

**3.4.6 Average number of research papers per teacher in the approved list of Journals notified in UGC-CARE list FOR 2022**

SR. NO	TITLE OF PAPER	NAME/S OF THE AUTHOR/S	DEPARTMENT OF THE TEACHER	NAME OF THE JOURNAL	YEAR OF PUBLICATION	ISSN	WEB LINK	SCOPUS/WEB OF SCIENCE/PUBMED LIST REF. NO	UGC CARE WEB LINK	NAME OF THE INDEXING DATABASE	UGC GROUPING INFO
1	PREDICTORS OF PRACTICE OF BREAST SELF-EXAMINATION AMONG WOMEN IN	KHAJAN SINGH., SHILPI GUPTA., ANU BHARDWAJ., ANURADHA	COMMUNITY MEDICINE.,	INDIAN JOURNAL OF COMMUNITY HEALTH	2022	0971-7587	<a href="https://doi.org/10.47203/IJCH.2022.v34i04.009">https://doi.org/10.47203/IJCH.2022.v34i04.009</a>	<a href="https://www.scopus.com/sourceid/21100203118">https://www.scopus.com/sourceid/21100203118</a>	<a href="https://www.scopus.com/sourceid/21100203118">https://www.scopus.com/sourceid/21100203118</a>	SCOPUS, UGC	Ugc Care Group 2
2	APPLICATION OF CENTRAL COMPOSITE DESIGN FOR FORMULATION AND OPTIMIZATION OF SOLID DISPERSION FOR DISSOLUTION	NEELAM SHARMA., NEHA KANOJIA., SUKHBIR SINGH., ANITA ANIL	PHARMACY	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2022	0974-3618	<a href="https://doi.org/10.52711/0974-360X.2022.00954">https://doi.org/10.52711/0974-360X.2022.00954</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	SCOPUS, UGC	Ugc Care Group 2
3	A COMPARATIVE ANALYSIS OF SENTENCE EMBEDDING	VISHAL GUPTA., ASHUTOSH DIXIT., SHILPA SETHI	MMDU	JOURNAL OF WEB ENGINEERING	2022	1540-9589	<a href="https://doi.org/10.13052/jwe1540-9589.2177">https://doi.org/10.13052/jwe1540-9589.2177</a>	<a href="https://www.scopus.com/sourceid/1840015671">https://www.scopus.com/sourceid/1840015671</a>	<a href="https://www.scopus.com/sourceid/1840015671">https://www.scopus.com/sourceid/1840015671</a>	SCOPUS, UGC	Ugc Care Group 2
4	INEQUITIES IN MATERNAL CHILD HEALTH, EDUCATION, AND EMPOWERMENT AMONG TRIBAL	SOUVIK MANNA., VARSHA GUPTA., SARAS SANCHAYA., ASEEM GARG	COMMUNITY MEDICINE.,	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	2022	2249-4863	<a href="https://doi.org/10.4103/jfmpc.jfmpc_594_22">https://doi.org/10.4103/jfmpc.jfmpc_594_22</a>	<a href="https://ugcare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=">https://ugcare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=</a>	<a href="https://ugcare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=">https://ugcare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=</a>	,WOS,PUBMED,UGC	Ugc Care Group 1
5	UNDERSTANDING THE INTRICATE ROLE OF EXOSOMES IN PATHOGENESIS OF ALZHEIMER'S DISEASE	SIMRAN CHAUHAN., TAPAN BEHL., AAYUSH SEHGAL., SUKHBIR SINGH., NEELAM SHARMA., SUMEET	PHARMACY	NEUROTOXICITY RESEARCH	2022	1029-8428	<a href="https://doi.org/10.1007/s12640-022-00621-4">https://doi.org/10.1007/s12640-022-00621-4</a>	<a href="https://www.scopus.com/sourceid/18071">https://www.scopus.com/sourceid/18071</a>	<a href="https://www.scopus.com/sourceid/18071">https://www.scopus.com/sourceid/18071</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2

6	SUSTAINABLE SYNTHESIS OF NITROGEN-DOPED FLUORESCENT CARBON QUANTUM DOTS DERIVED FROM CISSUS QUADRANGULARIS	G CHANDAN., SASANKA CHAKRABARTI., DR. MILAN KUMAR BERA., VISHAL KANSAY., VARUN DUTT	BIOCHEMISTRY., PHYSICS	MATERIALS CHEMISTRY AND PHYSICS	2022	0254-0584	<a href="https://doi.org/10.1016/j.matchemphys.2022.127237">https://doi.org/10.1016/j.matchemphys.2022.127237</a>	<a href="https://www.scopus.com/sourceid/17800">https://www.scopus.com/sourceid/17800</a>	<a href="https://www.scopus.com/sourceid/17800">https://www.scopus.com/sourceid/17800</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
7	ELECTRONIC-LEARNING: FRIEND OR FOE	GAURAV KAPOOR., AKSH CHAHAL., DR. NIDHI SHARMA (PT).,	PHYSIOTHERAPY	INTERNATIONAL JOURNAL OF EDUCATIONAL REFORM	2022	2631-9675	<a href="https://doi.org/10.1177/10567879221140095">https://doi.org/10.1177/10567879221140095</a>	<a href="https://www.scopus.com/sourceid/21101046174">https://www.scopus.com/sourceid/21101046174</a>	<a href="https://www.scopus.com/sourceid/21101046174">https://www.scopus.com/sourceid/21101046174</a>	SCOPUS, UGC	Ugc Care Group 2
8	ORAL HEALTH STATUS OF CHILDREN WITH SPECIAL HEALTHCARE	DEEPIKA PATIDAR., H P SUMA SOGI., DINESH CHAND PATIDAR	PEDIATRIC AND PREVENTIVE DENTISTRY	INTERNATIONAL JOURNAL OF CLINICAL PEDIATRIC DENTISTRY	2022	0974-7052	<a href="https://doi.org/10.5005/jp-journals-10005-2419">https://doi.org/10.5005/jp-journals-10005-2419</a>	<a href="https://www.scopus.com/sourceid/21101039864">https://www.scopus.com/sourceid/21101039864</a>	<a href="https://www.scopus.com/sourceid/21101039864">https://www.scopus.com/sourceid/21101039864</a>	SCOPUS, UGC	Ugc Care Group 2
9	EARLY RESULTS OF INTERNAL FIXATION WITH FEMORAL NECK SYSTEM IN YOUNG PATIENTS WITH FEMORAL NECK	MISBAH MEHRAJ., SIDHARTHA KHURANA., UMANG R JOSHI., AYUSH JAIN.,	ORTHOPAEDICS	ORTHOPEdia TRAUMATOLOGY REHABILITATION	2022	1509-3492	<a href="https://doi.org/10.5604/01.3001.0016.1315">https://doi.org/10.5604/01.3001.0016.1315</a>	<a href="https://www.scopus.com/sourceid/12927">https://www.scopus.com/sourceid/12927</a>	<a href="https://www.scopus.com/sourceid/12927">https://www.scopus.com/sourceid/12927</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
10	INFORMED CONSENT PROCESS:	AKSH CHAHAL	PHYSIOTHERAPY	PHYSIOTHERAPY QUARTERLY	2022	2544-4395	<a href="https://doi.org/10.5114/pq.2022.121">https://doi.org/10.5114/pq.2022.121</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	SCOPUS, UGC	Ugc Care Group 2
11	ROLE OF SUPPLEMENTAL REGIONAL BLOCKS ON POSTOPERATIVE NEUROCOGNITIVE DYSFUNCTION AFTER MAJOR NON-CARDIAC SURGERIES: A SYSTEMATIC	NARINDER P SINGH., JEETINDER KAUR MAKKAR., ANURADHA BORLE., PREET MOHINDER SINGH	ANAESTHESIOLOGY	REGIONAL ANESTHESIA AND PAIN MEDICINE	2022	1098-7339	<a href="http://dx.doi.org/10.1136/rapm-2022-104095">http://dx.doi.org/10.1136/rapm-2022-104095</a>	<a href="https://www.scopus.com/sourceid/21948">https://www.scopus.com/sourceid/21948</a>	<a href="https://www.scopus.com/sourceid/21948">https://www.scopus.com/sourceid/21948</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2

12	SYNTHESIS, STRUCTURAL INVESTIGATIONS, AND IN VITRO/IN SILICO BIOACTIVITIES OF FLAVONOID SUBSTITUTED BIGUANIDE: A NOVEL SCHIFF	ZAHOR ABAS., MANOJ KUMAR., HARDEEP SINGH TULI., ESSAM M JANAHI., SHAFIUL HAQUE., STEVE HARAKEH.,	CHEMISTRY., BIOTECHNOLOGY	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27248874">https://doi.org/10.3390/molecules27248874</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
13	IMMUNOTHERAPEUTICS IN LUNG CANCERS: FROM MECHANISTIC INSIGHT TO CLINICAL IMPLICATIONS AND SYNERGISTIC PERSPECTIVES	HARDEEP SINGH TULI., VIVEK K GARG., RENUKA CHAUDHARY., ASHIF IQUBAL., KATRIN SAK., ADESH KUMAR SAINI., REENA VOHRA SAINI., KANUPRIYA	BIOTECHNOLOGY	MOLECULAR BIOLOGY REPORTS	2022	0301-4851	<a href="https://doi.org/10.1007/s11033-022-08180-9">https://doi.org/10.1007/s11033-022-08180-9</a>	<a href="https://www.scopus.com/sourceid/14154">https://www.scopus.com/sourceid/14154</a>	<a href="https://www.scopus.com/sourceid/14154">https://www.scopus.com/sourceid/14154</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
14	TO STUDY THE ROLE OF THE EFFECT OF PEROPERATIVE TRANEXAMIC ACID ON BLOOD LOSS IN MAJOR SURGERIES	GAGANDEEP GUPTA., DIVANSHU GOEL., DHURV GAUTAM., JASHANDEEP SINGH CHAHAL	ORTHOPAEDICS	JOURNAL OF PHARMACEUTICAL NEGATIVE RESULTS	2022	0976-9234	<a href="https://doi.org/10.47750/pnr.2022.13.S08.436">https://doi.org/10.47750/pnr.2022.13.S08.436</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	SCOPUS, UGC	Ugc Care Group 2
15	SMART HEALTH REHABILITATION IN PALLIATIVE CARE DURING THE	AKSH CHAHAL., POOJA CHAUDHURI	PHYSIOTHERAPY	INTERNATIONAL JOURNAL OF PALLIATIVE	2022	1357-6321	<a href="https://doi.org/10.12968/ijpn.2022.28.12.558">https://doi.org/10.12968/ijpn.2022.28.12.558</a>	<a href="https://www.scopus.com/sourceid/28140">https://www.scopus.com/sourceid/28140</a>	<a href="https://www.scopus.com/sourceid/28140">https://www.scopus.com/sourceid/28140</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
16	CURRENT UPDATE ON BIOMARKERS FOR DETECTION OF CANCER: COMPREHENSIVE ANALYSIS	HRIDAYESH PRAKASH., SHAGUN GUPTA., ANKUR KAUSHAL., NARINDER	BIOTECHNOLOGY., MICROBIOLOGY.	VACCINES	2022	2076-393X	<a href="https://doi.org/10.3390/vaccines10122138">https://doi.org/10.3390/vaccines10122138</a>	<a href="https://www.scopus.com/sourceid/21100335701">https://www.scopus.com/sourceid/21100335701</a>	<a href="https://www.scopus.com/sourceid/21100335701">https://www.scopus.com/sourceid/21100335701</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

17	PILOT STUDY ON LUMBAR CANAL DIAMETER AND WALKING DISTANCE IN PATIENTS WITH LUMBAR SPINAL	GURJANT SINGH., AKSH CHAHAL., MANJEET SINGH	PHYSIOTHER APY	REVISTA PESQUISA EM FISIOTERAPIA	2022	2238-2704	<a href="http://dx.doi.org/10.17267/2238-2704rpf.2022.e4827">http://dx.doi.org/10.17267/2238-2704rpf.2022.e4827</a>	<a href="https://www.scopus.com/sourceid/21101021219">https://www.scopus.com/sourceid/21101021219</a>	<a href="https://www.scopus.com/sourceid/21101021219">https://www.scopus.com/sourceid/21101021219</a>	SCOPUS, UGC	Ugc Care Group 2
18	DEVELOPMENT OF APTAMER BASED COLORIMETRIC ASSAY FOR WHOLE BLOOD GLYCATED HEMOGLOBIN (HBA1C) ESTIMATION USING	ROOMA DEVI., AMAN CHAUHAN., SANDEEP YADAV., PRABHAT KUMAR., C S PUNDIR	BIOCHEMISTRY	BIOSENSORS AND BIOELECTRONICS: X	2022	2590-1370	<a href="https://doi.org/10.1016/j.biosx.2023.100304">https://doi.org/10.1016/j.biosx.2023.100304</a>	<a href="https://www.scopus.com/sourceid/21100923492">https://www.scopus.com/sourceid/21100923492</a>	<a href="https://www.scopus.com/sourceid/21100923492">https://www.scopus.com/sourceid/21100923492</a>	SCOPUS, UGC	Ugc Care Group 2
19	A NOVEL ANALYTICAL, BIOANALYTICAL AND THEORETICAL APPROACH TO THE PLATINUM(II)-3-HYDROXY-2-(4-METHOXYPHENYL)-	MASRAT MOHMAD., NIVEDITA AGNIHOTRI., VIKAS KUMAR., UJJAWAL SHARMA., RAKESH	CHEMISTRY., BIOTECHNOLOGY	RESULTS IN CHEMISTRY	2022	2211-7156	<a href="https://doi.org/10.1016/j.rechem.2023.100767">https://doi.org/10.1016/j.rechem.2023.100767</a>	<a href="https://www.scopus.com/sourceid/21101024415">https://www.scopus.com/sourceid/21101024415</a>	<a href="https://www.scopus.com/sourceid/21101024415">https://www.scopus.com/sourceid/21101024415</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
20	EXPLORING THE MULTIFOCAL ROLE OF PHYTOCONSTITUENTS AS ANTIDEPRESSANTS	TAPAN BEHL., TARAPATI RANA., AAYUSH SEHGAL., NEELAM SHARMA., ALI ALBARRATI., MOHAMMED ALBRATTY., HAFIZ A	PHARMACY	PROGRESS IN NEURO-PSYCHOPHARMACOLOGY AND BIOLOGICAL PSYCHIATRY	2022	0278-5846	<a href="https://doi.org/10.1016/j.pnpbp.2022.110693">https://doi.org/10.1016/j.pnpbp.2022.110693</a>	<a href="https://www.scopus.com/sourceid/21767">https://www.scopus.com/sourceid/21767</a>	<a href="https://www.scopus.com/sourceid/21767">https://www.scopus.com/sourceid/21767</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
21	NATURAL FLAVONOIDS EXHIBIT POTENT ANTICANCER ACTIVITY BY TARGETING MICRORNAS IN CANCER: A SIGNATURE STEP HINTING TOWARDS	HARDEEP SINGH TULI., VIVEK KUMAR GARG., SAKSHI BHUSHAN., VIVEK UTTAM., UTTAM SHARMA., AKLANK JAIN., KATRIN SAK.,	BIOTECHNOLOGY	TRANSLATIONAL ONCOLOGY	2022	1936-5233	<a href="https://doi.org/10.1016/j.tranon.2022.101596">https://doi.org/10.1016/j.tranon.2022.101596</a>	<a href="https://www.scopus.com/sourceid/19700175014">https://www.scopus.com/sourceid/19700175014</a>	<a href="https://www.scopus.com/sourceid/19700175014">https://www.scopus.com/sourceid/19700175014</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2

22	POSTULATING THE POSSIBLE CELLULAR SIGNALLING MECHANISMS OF ANTIBODY DRUG CONJUGATES IN ALZHEIMER'S DISEASE	PRASHANTH PUNYAKOTI., TAPAN BEHL., AAYUSH SEHGAL., SHIVAM YADAV., MONIKA SACHDEVA., MD KHALID ANWER., MAAZ NAQVI., RAMAN	BIOTECHNOLOGY	CELLULAR SIGNALLING	2022	0898-6568	<a href="https://doi.org/10.1016/j.cellsig.2022.110539">https://doi.org/10.1016/j.cellsig.2022.110539</a>	<a href="https://www.scopus.com/sourceid/18487">https://www.scopus.com/sourceid/18487</a>	<a href="https://www.scopus.com/sourceid/18487">https://www.scopus.com/sourceid/18487</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
23	SYNTHESIS, STRUCTURAL INVESTIGATIONS, XRD, DFT, ANTICANCER AND MOLECULAR DOCKING STUDY OF A SERIES OF THIAZOLE BASED	REHAB KADHIM AL-SHEMARY., RANJAN K MOHAPATRA., MANJEET KUMAR., ASHISH K SARANGL., MOHAMMAD	BIOTECHNOLOGY	JOURNAL OF MOLECULAR STRUCTURE	2022	0022-2860	<a href="https://doi.org/10.1016/j.molstruc.2022.134676">https://doi.org/10.1016/j.molstruc.2022.134676</a>	<a href="https://www.scopus.com/sourceid/24642">https://www.scopus.com/sourceid/24642</a>	<a href="https://www.scopus.com/sourceid/24642">https://www.scopus.com/sourceid/24642</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
24	RECENT POLIOVIRUS OUTBREAKS AND VACCINATION: A PERSPECTIVE	YASHENDRA SETHI., NIRJA KAKA., HITESH CHOPRA., NAVIDHA AGGARWAL.,	MMDU	ANNALS OF MEDICINE AND SURGERY	2022	2049-0801	<a href="https://doi.org/10.1016/j.amsu.2022.104970">https://doi.org/10.1016/j.amsu.2022.104970</a>	<a href="https://www.scopus.com/sourceid/21100283772">https://www.scopus.com/sourceid/21100283772</a>	<a href="https://www.scopus.com/sourceid/21100283772">https://www.scopus.com/sourceid/21100283772</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
25	BREAST CANCER PREDICTION BASED ON NEURAL NETWORKS AND EXTRA TREE CLASSIFIER USING	DEEPTI SHARMA., DR. RAJNEESH KUMAR., ANURAG JAIN	COMPUTER SCIENCE AND ENGINEERING., COMPUTER	MEASUREMNT: SENSORS	2022	2665-9174	<a href="https://doi.org/10.1016/j.measen.2022.100560">https://doi.org/10.1016/j.measen.2022.100560</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	SCOPUS, UGC	Ugc Care Group 2
26	ROLE OF HEDGEHOG AND HIPPO SIGNALING PATHWAYS IN CANCER: A SPECIAL FOCUS ON NON-CODING RNAS	UTTAM SHARMA., HARDEEP SINGH TULLI., VIVEK UTTAM., RENUKA CHAUDHARY.,	BIOTECHNOLOGY	PHARMACOLOGICAL RESEARCH	2022	1043-6618	<a href="https://doi.org/10.1016/j.phrs.2022.106523">https://doi.org/10.1016/j.phrs.2022.106523</a>	<a href="https://www.scopus.com/sourceid/21169">https://www.scopus.com/sourceid/21169</a>	<a href="https://www.scopus.com/sourceid/21169">https://www.scopus.com/sourceid/21169</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

27	RELIABILITY AND REFERENCE NORMS OF SINGLE HEEL-RISE TEST AMONG CHILDREN:	RAJNEE MISHRA., VENCITA PRIYANKA ARANHA., ASIR	PHYSIOTHER APY	JOURNAL OF FOOT AND ANKLE SURGERY	2022	1067-2516	<a href="https://doi.org/10.1053/j.jfas.2022.10.007">https://doi.org/10.1053/j.jfas.2022.10.007</a>	<a href="https://www.scopus.com/sourceid/21678">https://www.scopus.com/sourceid/21678</a>	<a href="https://www.scopus.com/sourceid/21678">https://www.scopus.com/sourceid/21678</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
28	INDUSTRIAL QUALITY HEALTHCARE SERVICES USING INTERNET OF THINGS AND FOG COMPUTING	DANKAN GOWDA V., AVINASH SHARMA., B KAMESWARA RAO., RAVI SHANKAR.,	COMPUTER SCIENCE AND ENGINEERING	MEASUREMENT: SENSORS	2022	2665-9174	<a href="https://doi.org/10.1016/j.measen.2022.100517">https://doi.org/10.1016/j.measen.2022.100517</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	SCOPUS, UGC	Ugc Care Group 2
29	HYDROGEN ECONOMY AND STORAGE BY NANOPOROUS MICROALGAE DIATOM: SPECIAL EMPHASIS ON DESIGNING	ANSHUMAN RAI., MOHD JAHIR KHAN., ANKESH AHIRWAR., RAHUL DEKA., NIKHIL SINGH., BENOIT	BIOTECHNOLOGY	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	2022	0360-3199	<a href="https://doi.org/10.1016/j.ijhydene.2022.01.057">https://doi.org/10.1016/j.ijhydene.2022.01.057</a>	<a href="https://www.scopus.com/sourceid/26991">https://www.scopus.com/sourceid/26991</a>	<a href="https://www.scopus.com/sourceid/26991">https://www.scopus.com/sourceid/26991</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
30	COMPARATIVE EFFICACY OF BIOCERAMICS APEXIFICATION IN PERIRADICULAR HEALING AND ROOT-END CALCIFIC TISSUE REPAIR IN	SUMIT SINGLA., SATYAVAN GANGARAM DAMLE., ABHISHEK DHINDSA., SHALINI GARG., ASHISH LOOMBA.,	PEDIATRIC AND PREVENTIVE DENTISTRY	WORLD JOURNAL OF DENTISTRY	2022	0976-6006	<a href="https://doi.org/10.5005/jp-journals-10015-2153">https://doi.org/10.5005/jp-journals-10015-2153</a>	<a href="https://www.scopus.com/sourceid/21100317746">https://www.scopus.com/sourceid/21100317746</a>	<a href="https://www.scopus.com/sourceid/21100317746">https://www.scopus.com/sourceid/21100317746</a>	SCOPUS, UGC	Ugc Care Group 2
31	NATURAL SUNLIGHT DRIVEN PHOTOCATALYTIC DYE DEGRADATION BY BIOGENICALLY SYNTHESIZED TIN OXIDE (SNO2) NANOSTRUCTURES USING TINOSPORA CRISPA STEM EXTRACT AND ITS	MANMEET KAUR., DR. DIXIT PRASHER., ANJANA SHARMA., DEEPA GHOSH., RANJANA SHARMA	PHYSICS	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	0944-1344	<a href="https://doi.org/10.1007/s11356-022-25028-8">https://doi.org/10.1007/s11356-022-25028-8</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

32	EFFECT OF ROLLING ON THE ELECTROCHEMICAL CORROSION BEHAVIOR OF SPRAY DEPOSITED	RASHMI MITTAL., ABHIJEET PREMKUMAR MOON	PHYSICS	JOURNAL OF MATERIALS ENGINEERING AND PERFORMANCE	2022	1059-9495	<a href="https://doi.org/10.1007/s11665-022-07692-6">https://doi.org/10.1007/s11665-022-07692-6</a>	<a href="https://www.scopus.com/sourceid/21160">https://www.scopus.com/sourceid/21160</a>	<a href="https://www.scopus.com/sourceid/21160">https://www.scopus.com/sourceid/21160</a>	SCOPUS, UGC	Ugc Care Group 2
33	MOLECULAR CHARACTERIZATION AND VARIABILITY ANALYSES OF APPLE STEM PITTING VIRUS AND APPLE STEM GROOVING VIRUS	RASHMI SUMAN., NARAYAN RISHI., SUNNY DHIR., VIPIN HALLAN., VANITA CHANDEL	BIOTECHNOLOGY	INDIAN PHYTOPATHOLOGY	2022	0367-973X	<a href="https://doi.org/10.1007/s42360-022-00586-6">https://doi.org/10.1007/s42360-022-00586-6</a>	<a href="https://www.scopus.com/sourceid/100766">https://www.scopus.com/sourceid/100766</a>	<a href="https://www.scopus.com/sourceid/100766">https://www.scopus.com/sourceid/100766</a>	SCOPUS, UGC	Ugc Care Group 2
34	MOLECULAR VARIABILITY AND HOST RANGE OF RHIZOCTONIA SOLANI AG1-IA IN RICE-VEGETABLE BASED CROPPING	KRISHNA RAY., ASHIS ROY BARMAN., KRISHNENDU SEN., SUBRATA DUTTA., SUJIT KUMAR RAY	AGRICULTURE	JOURNAL OF PLANT PATHOLOGY	2022	1125-4653	<a href="https://doi.org/10.1007/s42161-022-01283-z">https://doi.org/10.1007/s42161-022-01283-z</a>	<a href="https://www.scopus.com/sourceid/19238">https://www.scopus.com/sourceid/19238</a>	<a href="https://www.scopus.com/sourceid/19238">https://www.scopus.com/sourceid/19238</a>	SCOPUS, UGC	Ugc Care Group 2
35	PERFORMANCE ANALYSIS OF DEEP LEARNING ARCHITECTURES FOR PLANT LEAVES	SACHIN DAHIYA., TARUN GULATI., DUSHYANT GUPTA	ELECTRONICS AND COMMUNICATION ENGINEERING	MEASUREMENT: SENSORS	2022	2665-9174	<a href="https://doi.org/10.1016/j.measen.2022.100581">https://doi.org/10.1016/j.measen.2022.100581</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	SCOPUS, UGC	Ugc Care Group 2
36	PHLORETIN, AS A POTENT ANTICANCER COMPOUND: FROM CHEMISTRY TO CELLULAR INTERACTIONS	HARDEEP SINGH TULI., PRANGYA RATH., SEEMA RAMNIWAS., MEHMET VAROL., SHAFIUL HAQUE.,	BIOTECHNOLOGY	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27248819">https://doi.org/10.3390/molecules27248819</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
37	PHOTOTHERMOELASTIC INTERACTIONS UNDER MOORE-GIBSON-	RAJNEESH KUMAR., NIDHI SHARMA., SUPRIYA CHOPRA	MATHEMATICS AND HUMANITIES	COUPLED SYSTEMS MECHANICS	2022	2234-2184	<a href="https://doi.org/10.12989/csm.2022.11.5.459">https://doi.org/10.12989/csm.2022.11.5.459</a>	<a href="https://www.scopus.com/sourceid/21100826245">https://www.scopus.com/sourceid/21100826245</a>	<a href="https://www.scopus.com/sourceid/21100826245">https://www.scopus.com/sourceid/21100826245</a>	SCOPUS, UGC	Ugc Care Group 2

38	RELIABILITY OF CHEILOSCOPY AND DERMATOGLYPHICS IN HYPERTENSION AND DIABETES. A COMPARATIVE	E V SOMA SEKHAR GOUD., FLORA VERMA., MADHURA DATTATRAYA KULKARNI., SHIVANGI	PERIODONTOLOGY	ANNALS OF AFRICAN MEDICINE	2022	1596-3519	<a href="https://doi.org/10.4103/aam.aam_91_20">https://doi.org/10.4103/aam.aam_91_20</a>	<a href="https://www.scopus.com/sourceid/145673">https://www.scopus.com/sourceid/145673</a>	<a href="https://www.scopus.com/sourceid/145673">https://www.scopus.com/sourceid/145673</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
39	ROLE OF PSYCHOLOGICAL ASSESSMENT IN AESTHETIC	NIDHI JINDAL., SANJEEV GUPTA	SKIN	JOURNAL OF CUTANEOUS AND AESTHETIC	2022	0974-2077	<a href="https://doi.org/10.4103/JCAS.JCAS_195_20">https://doi.org/10.4103/JCAS.JCAS_195_20</a>	<a href="https://www.scopus.com/sourceid/2110045520">https://www.scopus.com/sourceid/2110045520</a>	<a href="https://www.scopus.com/sourceid/2110045520">https://www.scopus.com/sourceid/2110045520</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
40	SYNTHESES, MAGNETIC AND SPECTRAL STUDIES OF POLYSTYRENE SUPPORTED	GUPTA PRAVEEN KUMAR., KUMAR AMIT., KUMAR DINESH	CHEMISTRY	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	2022	0972-0626	<a href="https://doi.org/10.25303/2609rjce1090112">https://doi.org/10.25303/2609rjce1090112</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2
41	SYNTHESIS AND CHARACTERIZATION OF POLYMER-ANCHORED NI(II)	KUMAR AMIT., GUPTA PRAVEEN KUMAR	CHEMISTRY	RESEARCH JOURNAL OF CHEMISTRY AND	2022	0972-0626	<a href="https://doi.org/10.25303/2610rjce042045">https://doi.org/10.25303/2610rjce042045</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2
42	THE POTENTIAL ROLE OF GUT MICROBIOTA IN THE PATHOGENESIS OF TYPE 2 DIABETES	BUNTY SHARMA., AMAN KUMAR., UJJAWAL SHARMA., DEEKSHA PAL.,	BIOTECHNOLOGY	ENDOCRINE, METABOLIC AND IMMUNE DISORDERS - DRUG TARGETS	2022	1871-5303	<a href="https://doi.org/10.2174/1871530322666220331152809">https://doi.org/10.2174/1871530322666220331152809</a>	<a href="https://www.scopus.com/sourceid/4100151707">https://www.scopus.com/sourceid/4100151707</a>	<a href="https://www.scopus.com/sourceid/4100151707">https://www.scopus.com/sourceid/4100151707</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
43	THERAPEUTIC MOLECULAR INSIGHTS INTO THE ACTIVE ENGAGEMENT OF CANNABINOIDS IN THE THERAPY OF PARKINSON'S DISEASE: A NOVEL	VAIBHAV JAIN., TAPAN BEHL., AAYUSH SEHGAL., SUKHBIR SINGH., NEELAM SHARMA., HAFIZ A MAKEEN.,	PHARMACY	NEUROTOXICITY RESEARCH	2022	1029-8428	<a href="https://doi.org/10.1007/s12640-022-00619-y">https://doi.org/10.1007/s12640-022-00619-y</a>	<a href="https://www.scopus.com/sourceid/18071">https://www.scopus.com/sourceid/18071</a>	<a href="https://www.scopus.com/sourceid/18071">https://www.scopus.com/sourceid/18071</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
44	TWO-DIMENSIONAL ANALYSIS OF FUNCTIONALLY GRADED THERMOELASTIC	ANCHAL SHARMA., PRAVEEN AILAWALIA	MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF APPLIED MECHANICS AND	2022	1734-4492	<a href="https://doi.org/10.2478/jame-2022-0056">https://doi.org/10.2478/jame-2022-0056</a>	<a href="https://www.scopus.com/sourceid/21100464514">https://www.scopus.com/sourceid/21100464514</a>	<a href="https://www.scopus.com/sourceid/21100464514">https://www.scopus.com/sourceid/21100464514</a>	SCOPUS, UGC	Ugc Care Group 2



45	ACCURACY OF ELASTOMERIC IMPRESSION MADE WITH STANDARD AND DUAL ARCH TRAY: AN IN-VITRO	RUPAL JHANJI., SANJEEV MITTAL., SANDEEP GARG., JEEWAN BACHAN	PROSTHODONTICS	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2022	0973-709X	<a href="https://doi.org/10.7860/JCDR/2022/52832.16384">https://doi.org/10.7860/JCDR/2022/52832.16384</a>	<a href="https://doi.org/10.7860/JCDR/2022/52832.16384">https://doi.org/10.7860/JCDR/2022/52832.16384</a>	<a href="https://doi.org/10.7860/JCDR/2022/52832.16384">https://doi.org/10.7860/JCDR/2022/52832.16384</a>	WOS	Ugc Care Group 2
46	A COMPARATIVE CLINICAL EVALUATION OF EFFECTIVENESS OF PLATELET-RICH PLASMA, SYNTHETIC ALLOGRAFT, AND BIORESORBABLE	NITIN TOMAR., PRADEEP KUMAR SHARMA., ANUJ SINGH PARIHAR., SURYA DAHIYA., IPE SABU K., ANANYO	CONSERVATIVE DENTISTRY AND ENDODONTICS	CUREUS	2022	2168-8184	<a href="https://doi.org/10.7759/cureus.32121">https://doi.org/10.7759/cureus.32121</a>	<a href="https://doi.org/10.7759/cureus.32121">https://doi.org/10.7759/cureus.32121</a>	<a href="https://doi.org/10.7759/cureus.32121">https://doi.org/10.7759/cureus.32121</a>	,WOS,PU BMED,	Ugc Care Group 2
47	AN OBSERVATIONAL STUDY OF THE DEMOGRAPHIC, CLINICAL, AND DIFFUSION-WEIGHTED MAGNETIC RESONANCE IMAGING	RISHABH YADAV., HARNEET NARULA., AMIT MITTAL., AKSHAY KUMAR., SAHIL MITTAL	RADIODIAGNOSIS	WEST AFRICAN JOURNAL OF RADIOLOGY	2022	1115-3474	<a href="https://doi.org/10.4103/wajr.wajr_3_22">https://doi.org/10.4103/wajr.wajr_3_22</a>	<a href="https://doi.org/10.4103/wajr.wajr_3_22">https://doi.org/10.4103/wajr.wajr_3_22</a>	<a href="https://doi.org/10.4103/wajr.wajr_3_22">https://doi.org/10.4103/wajr.wajr_3_22</a>	WOS	Ugc Care Group 2
48	COMPARATIVE STUDY OF DEVELOPED FORMULATION AND MARKET FORMULATION FOR ANTIDIABETIC POTENTIAL IN	VINOD KUMAR GAUTTAM., KAVITA MUNJAL., SOMDUTT MUJWAR., JYOTIRAM SAWALE.,	PHARMACY	JOURNAL OF YOUNG PHARMACISTS	2022	0975-1483	<a href="https://doi.org/10.5530/jyp.2022.14.78">https://doi.org/10.5530/jyp.2022.14.78</a>	<a href="https://doi.org/10.5530/jyp.2022.14.78">https://doi.org/10.5530/jyp.2022.14.78</a>	<a href="https://doi.org/10.5530/jyp.2022.14.78">https://doi.org/10.5530/jyp.2022.14.78</a>	WOS	Ugc Care Group 2

49	COMPARISON OF THE EFFICACY OF ULTRASOUND-GUIDED PECTORAL VERSUS ERECTOR SPINAE PLANE BLOCKS FOR POSTOPERATIVE ANALGESIA IN PATIENTS UNDERGOING MODIFIED RADICAL MASTECTOMY	V BHAVANI., SANGEETA DHANGER., NAMRATA GUPTA., I JOSEPH RAAJESH., SARAVANAN PANDIAN	ANAESTHESIOLOGY	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2022	2249-782X	<a href="https://doi.org/10.7860/JCDR/2022/55835.16686">https://doi.org/10.7860/JCDR/2022/55835.16686</a>	<a href="https://doi.org/10.7860/JCDR/2022/55835.16686">https://doi.org/10.7860/JCDR/2022/55835.16686</a>	<a href="https://doi.org/10.7860/JCDR/2022/55835.16686">https://doi.org/10.7860/JCDR/2022/55835.16686</a>	WOS	Ugc Care Group 2
50	ELUCIDATION OF POSSIBLE MECHANISMS OF THE ANTIDIABETIC POTENTIAL OF ZN-LOADED BRYOPHYLLUM PINNATUM (LAM.)	VARSHA TIWARI., ABHISHEK TIWARI., ANITA SINGH., NAVNEET VERMA., DR. MANISH	PHARMACY	FUTURE JOURNAL OF PHARMACEUTICAL SCIENCES	2022	2314-7245	<a href="https://doi.org/10.1186/s43094-022-00431-7">https://doi.org/10.1186/s43094-022-00431-7</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002123&amp;flag=Search">https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002123&amp;flag=Search</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002123&amp;flag=Search">https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002123&amp;flag=Search</a>	WOS,UGC	Ugc Care Group 1
51	IMPACT OF HEARING IMPAIRMENT ON MENTAL HEALTH IN ELDERLY	VIVEK KUMAR JHA., PUNEET KAPOOR	ENT	INTERNATIONAL JOURNAL OF LIFE SCIENCE AND PHARMA	2022	2250-0480	<a href="https://doi.org/10.22376/ijpbs/lpr.2022.12.6.L65-71">https://doi.org/10.22376/ijpbs/lpr.2022.12.6.L65-71</a>	<a href="https://doi.org/10.22376/ijpbs/lpr.2022.12.6.L65-71">https://doi.org/10.22376/ijpbs/lpr.2022.12.6.L65-71</a>	<a href="https://doi.org/10.22376/ijpbs/lpr.2022.12.6.L65-71">https://doi.org/10.22376/ijpbs/lpr.2022.12.6.L65-71</a>	WOS	Ugc Care Group 2
52	PRESCRIPTION PATTERN OF TYPE-2 DIABETES MANAGEMENT IN THE GERIATRIC	SANDEEP JOSHI., RINA DAS MEHTA., KAUSHAL K SAH., KAUSHAL	PHARMACY	JOURNAL OF YOUNG PHARMACISTS	2022	0975-1483	<a href="https://doi.org/10.5530/jyp.2022.14.84">https://doi.org/10.5530/jyp.2022.14.84</a>	<a href="https://doi.org/10.5530/jyp.2022.14.84">https://doi.org/10.5530/jyp.2022.14.84</a>	<a href="https://doi.org/10.5530/jyp.2022.14.84">https://doi.org/10.5530/jyp.2022.14.84</a>	WOS	Ugc Care Group 2
53	SCOPE AND LIMITATIONS OF DIGITAL LEARNING'S IN DEVELOPING	KAVITA MUNJAL., GAUTAM KUMAR., VINOD GAUTTAM.,	COMPUTER APPLICATIONS	ANNALS OF PHYTOMEDICINE-AN INTERNATIONAL JOURNAL	2022	2393-9885	<a href="https://doi.org/10.54085/ap.covid19.2022.11.3.9">https://doi.org/10.54085/ap.covid19.2022.11.3.9</a>	<a href="https://doi.org/10.54085/ap.covid19.2022.11.3.9">https://doi.org/10.54085/ap.covid19.2022.11.3.9</a>	<a href="https://doi.org/10.54085/ap.covid19.2022.11.3.9">https://doi.org/10.54085/ap.covid19.2022.11.3.9</a>	WOS	Ugc Care Group 2
54	IMPROVING SOFTWARE DESIGN BY MITIGATING CODE SMELLS	RANDEEP SINGH., AMIT KUMAR BINDAL., ASHOK KUMAR	COMPUTER SCIENCE AND ENGINEERING.	INTERNATIONAL JOURNAL OF SOFTWARE INNOVATION	2022	2166-7160	<a href="https://doi.org/10.4018/IJSI.297503">https://doi.org/10.4018/IJSI.297503</a>	<a href="https://www.scopus.com/sourceid/21100823281">https://www.scopus.com/sourceid/21100823281</a>	<a href="https://www.scopus.com/sourceid/21100823281">https://www.scopus.com/sourceid/21100823281</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

55	“EFFECTIVENESS OF SIMULATION BASED LEARNING ON MANAGEMENT OF HYPERTENSIVE DISORDERS OF PREGNANCY (HDP) IN TERMS OF COMPETENCY OF NURSING STUDENTS IN SELECTED COLLEGES OF	SHALU BORA., UMA DEEVER., SIMARJEET KAUR., JYOTI SARIN., DHANESH GARG	NURSING	JOURNAL OF PHARMACEUTICAL NEGATIVE RESULTS	2022	0976-9234	<a href="https://doi.org/10.47750/pnr.2022.13.S05.414">https://doi.org/10.47750/pnr.2022.13.S05.414</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	SCOPUS, UGC	Ugc Care Group 2
56	A HYBRID DETECTION MODEL FOR METICULOUS PRESAGING OF HEART DISEASE USING DEEP LEARNING:	RITU AGGARWAL., SUNEET KUMAR	COMPUTER SCIENCE AND ENGINEERING, COMPUTER SCIENCE	INTERNATIONAL JOURNAL ON RECENT AND INNOVATION TRENDS IN COMPUTING	2022	2321-8169	<a href="https://doi.org/10.17762/ijritcc.v10i9.5702">https://doi.org/10.17762/ijritcc.v10i9.5702</a>	<a href="https://www.scopus.com/sourceid/21101089961">https://www.scopus.com/sourceid/21101089961</a>	<a href="https://www.scopus.com/sourceid/21101089961">https://www.scopus.com/sourceid/21101089961</a>	SCOPUS, UGC	Ugc Care Group 2
57	ANTITUBERCULOSIS ACTIVITY OF PYRAZOLES	VASHISHT KETAN., POOJA SETHI., MISHRA PURTI., BANSAL ANSHUL	CHEMISTRY.	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	2022	0972-0626	<a href="https://worldresearchersassociations.com/Archives/RJCE/Vol(26)2022/October%202022">https://worldresearchersassociations.com/Archives/RJCE/Vol(26)2022/October%202022</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2
58	A RARE CASE OF RETROPERITONEAL MASS	SHIVAM SHARMA., SUBHASH	GENERAL SURGERY	MEDICAL JOURNAL OF DR. D.Y. PATIL	2022	2589-8310	<a href="https://doi.org/10.4103/mjdrdypu.mj">https://doi.org/10.4103/mjdrdypu.mj</a>	<a href="https://doi.org/10.4103/mjdrdypu.">https://doi.org/10.4103/mjdrdypu.</a>	<a href="https://doi.org/10.4103/mjdrdypu.">https://doi.org/10.4103/mjdrdypu.</a>	SCOPUS, UGC	Ugc Care Group 2
59	ASSESSMENT OF RO WATER, PUBLIC SUPPLY AND TUBEWELL SYSTEMS IN RURAL AND URBAN LOCATIONS OF HISAR DISTRICT	POONIA TWINKLE., NIRANKAR SINGH., SHARMA H K	CHEMISTRY.	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	2022	0972-0626	<a href="https://doi.org/10.25303/2611rjce043050">https://doi.org/10.25303/2611rjce043050</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2

60	ASSOCIATION OF ELEVATED NON-HDL-CHOLESTEROL WITH PSORIASIS	SHANNA A., DR. JYOTI AGGARWAL., KATHARIYA G., GUPTA S	BIOCHEMISTRY., SKIN	JK PRACTITIONER	2022	0971-8834	<a href="https://jkpractitioner.com/pdfs/2022/02-JK%20Practitioner%20Volume%2027(1-2)%20Jan-">https://jkpractitioner.com/pdfs/2022/02-JK%20Practitioner%20Volume%2027(1-2)%20Jan-</a>	<a href="https://www.scopus.com/sourceid/22404">https://www.scopus.com/sourceid/22404</a>	<a href="https://www.scopus.com/sourceid/22404">https://www.scopus.com/sourceid/22404</a>	SCOPUS, UGC	Ugc Care Group 2
61	A STUDY ON GENETIC AND MUTANS STREPTOCOCCAL	SHAILJA CHATTERJEE., SATYAWAN G DAMLE.,	MMCD SR	JOURNAL OF ORAL AND MAXILLOFACIAL	2022	0973-029X	<a href="https://doi.org/10.4103/jomfp.jomfp_201_22">https://doi.org/10.4103/jomfp.jomfp_201_22</a>	<a href="https://www.scopus.com/sourceid/2000019501">https://www.scopus.com/sourceid/2000019501</a>	<a href="https://www.scopus.com/sourceid/2000019501">https://www.scopus.com/sourceid/2000019501</a>	SCOPUS, UGC	Ugc Care Group 2
62	A STUDY ON HPTLC QUANTIFICATION FOR QUALITY CONTROL OF MYRICETIN A NUTRACEUTICAL FROM DIFFERENT PLANT PARTS OF	RAJ SINGH., HARISH SHAH., ARIF NASEER., NILESH GUPTA	BIOTECHNOLOGY	BIOMEDICAL AND PHARMACOLOGY JOURNAL	2022	0974-6242	<a href="https://doi.org/10.13005/bpj/2357">https://doi.org/10.13005/bpj/2357</a>	<a href="https://www.scopus.com/sourceid/19700174924">https://www.scopus.com/sourceid/19700174924</a>	<a href="https://www.scopus.com/sourceid/19700174924">https://www.scopus.com/sourceid/19700174924</a>	SCOPUS, UGC	Ugc Care Group 2
63	BENEFICIAL HEALTH EFFECTS OF CUMIN (CUMINUM CYMINUM) SEEDS UPON INCORPORATION AS A POTENTIAL FEED ADDITIVE IN LIVESTOCK AND POULTRY: A MINI-REVIEW	NANDA VINOD., SREELAKSHMI K S., NEHA A R., MEKHA SOMAN., SUDHEESH MANALIL., SURESHKUMAR R., SABAREESHWARI V., NAVEEN KUMAR P., KEERTHANA KRISHNA KUMAR., SANGEETHA K S., LISIMA N D	BIOTECHNOLOGY	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="https://doi.org/10.18006/2022.10(5).912.921">https://doi.org/10.18006/2022.10(5).912.921</a>	<a href="https://doi.org/10.18006/2022.10(5).912.921">https://doi.org/10.18006/2022.10(5).912.921</a>	<a href="https://doi.org/10.18006/2022.10(5).912.921">https://doi.org/10.18006/2022.10(5).912.921</a>	SCOPUS, UGC	Ugc Care Group 2
64	BINARY LIQUID MIXTURES NONANOL AND DECANOL WITH THEIR THERMODYNAMIC	SURBHI SONI., GUNJAN CHAUHAN., BHAWNA PAREEK., SHARMA	CHEMISTRY.	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	2022	0972-0626	<a href="https://doi.org/10.25303/2609rjce1670174">https://doi.org/10.25303/2609rjce1670174</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2

65	BI-OBJECTIVE FLOW SHOP SCHEDULING WITH EQUIPOTENTIAL	MALHOTRA K., GUPTA D., GOEL S., DR ADESH KUMAR	MATHEMATICS AND HUMANITIES	MALAYSIAN JOURNAL OF MATHEMATICAL SCIENCES	2022	1823-8343	<a href="https://doi.org/10.47836/mjms.16.3.04">https://doi.org/10.47836/mjms.16.3.04</a>	<a href="https://www.scopus.com/sourceid/1920015695">https://www.scopus.com/sourceid/1920015695</a>	<a href="https://www.scopus.com/sourceid/1920015695">https://www.scopus.com/sourceid/1920015695</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
66	B.-Y. CHEN'S INEQUALITY FOR KÄHLER-LIKE STATISTICAL	ALIYA NAAZ SIDDIQUI., SIRAJ UDDIN., MOHAMMAD	MATHEMATICS AND HUMANITIES	INTERNATIONAL ELECTRONIC JOURNAL OF	2022	1307-5624	<a href="https://doi.org/10.36890/IEJG.1006287">https://doi.org/10.36890/IEJG.1006287</a>	<a href="https://www.scopus.com/sourceid/2110104827">https://www.scopus.com/sourceid/2110104827</a>	<a href="https://www.scopus.com/sourceid/2110104827">https://www.scopus.com/sourceid/2110104827</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
67	CEPHALOMETRIC COMPARISON OF DENTOFACIAL VARIABLES IN CLASS I AND CLASS II JAW BASES: A STUDY FOR	RHEIA BAIJAL., PARUL BANSAL., SUCHINDER SINGLA., REENA GOEL., KANIKA ARORA., SANNA CHOUDHARY	ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS	WORLD JOURNAL OF DENTISTRY	2022	0976-6006	<a href="https://doi.org/10.5005/jp-journals-10015-2135">https://doi.org/10.5005/jp-journals-10015-2135</a>	<a href="https://www.scopus.com/sourceid/21100317746">https://www.scopus.com/sourceid/21100317746</a>	<a href="https://www.scopus.com/sourceid/21100317746">https://www.scopus.com/sourceid/21100317746</a>	SCOPUS, UGC	Ugc Care Group 2
68	CLASSIFICATION MODEL FOR METICULOUS PRESAGING OF HEART DISEASE DETECTION THROUGH SDA	RITU AGGARWAL., SUNEET KUMAR	COMPUTER SCIENCE AND ENGINEERING., COMPUTER SCIENCE	INTERNATIONAL JOURNAL ON RECENT AND INNOVATION TRENDS IN COMPUTING	2022	2321-8169	<a href="https://doi.org/10.17762/ijritcc.v10i1s.5827">https://doi.org/10.17762/ijritcc.v10i1s.5827</a>	<a href="https://www.scopus.com/sourceid/21101089961">https://www.scopus.com/sourceid/21101089961</a>	<a href="https://www.scopus.com/sourceid/21101089961">https://www.scopus.com/sourceid/21101089961</a>	SCOPUS, UGC	Ugc Care Group 2
69	COMEDONE EXTRACTOR WITH MULTIPLE VARIABLE SIZED HOLES FOR MASS COMEDONE EXTRACTION	SANJEEV GUPTA., SUNITA GUPTA., RAVI SHANKAR JANGRA., AJINKYA VINAYAK	SKIN	JOURNAL OF CUTANEOUS AND AESTHETIC SURGERY	2022	0974-2077	<a href="https://doi.org/10.4103/JCAS.JCAS_197_21">https://doi.org/10.4103/JCAS.JCAS_197_21</a>	<a href="https://www.scopus.com/sourceid/21100455208">https://www.scopus.com/sourceid/21100455208</a>	<a href="https://www.scopus.com/sourceid/21100455208">https://www.scopus.com/sourceid/21100455208</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
70	COMPREHENSIVE ANALYSIS OF SERVICES TOWARDS ENHANCING SECURITY IN IOT-	SAKSHI ANAND., AVINASH SHARMA	COMPUTER SCIENCE AND ENGINEERING., COMPUTER	MEASUREMENT: SENSORS	2022	2665-9174	<a href="https://doi.org/10.1016/j.measen.2022.100599">https://doi.org/10.1016/j.measen.2022.100599</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	SCOPUS, UGC	Ugc Care Group 2
71	COMPUTATIONAL ANALYSIS OF PEPTIDOGLYCAN HYDROLASE GENES IN PEDIOCOCCUS	BANSAL POONAM., SINGH JASBIR., DHANDA SUMAN	BIOTECHNOLOGY	RESEARCH JOURNAL OF BIOTECHNOLOGY	2022	0973-6263	<a href="https://doi.org/10.25303/1710rjbt86089">https://doi.org/10.25303/1710rjbt86089</a>	<a href="https://www.scopus.com/sourceid/12300154705">https://www.scopus.com/sourceid/12300154705</a>	<a href="https://www.scopus.com/sourceid/12300154705">https://www.scopus.com/sourceid/12300154705</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

72	COMPUTATIONAL BIOPROSPECTING GUGGULSTERONE AGAINST ADP RIBOSE PHOSPHATASE OF	MATEUSZ KCIUK., SOMDUTT MUJWAR., ISHARANI., KAVITA MUNJAL.,	PHARMACY	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27238287">https://doi.org/10.3390/molecules27238287</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
73	RUBUS ELLIPTICUS SM. FRUIT EXTRACT MEDIATED ZINC OXIDE NANOPARTICLES: A GREEN APPROACH FOR DYE DEGRADATION AND BIOMEDICAL APPLICATIONS	JYOTI DHATWALIA., AMITA KUMARI., ANKUSH CHAUHAN., KUMARI MANSI., SHABNAM THAKUR., REENA VOHRA SAINI., ISHITA GULERIA., SOHAN LAL., ASHWANI KUMAR.,	BIOTECHNOLOGY	MATERIALS	2022	1996-1944	<a href="https://doi.org/10.3390/ma15238308">https://doi.org/10.3390/ma15238308</a>	<a href="https://www.scopus.com/sourceid/76627">https://www.scopus.com/sourceid/76627</a>	<a href="https://www.scopus.com/sourceid/76627">https://www.scopus.com/sourceid/76627</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
74	CORRECTION TO: LEFAMULIN: A NEW HOPE IN THE FIELD OF COMMUNITY-ACQUIRED BACTERIAL PNEUMONIA	SHUBHAM ADHIKARY., MEHER KAUR DUGGAL., SARASWATHY NAGENDRAN., HARDEEP	BIOTECHNOLOGY	CURRENT PHARMACOLOGY REPORTS	2022	2198-641X	<a href="https://doi.org/10.1007/s40495-022-00308-6">https://doi.org/10.1007/s40495-022-00308-6</a>	<a href="https://www.scopus.com/sourceid/21100793213">https://www.scopus.com/sourceid/21100793213</a>	<a href="https://www.scopus.com/sourceid/21100793213">https://www.scopus.com/sourceid/21100793213</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
75	DATURALACTONES AS IMMUNOMODULATORS: ACTIVATION OF IMMUNE CELLS CONFERRING CYTOTOXICITY TOWARDS COLON	SHARMILA FAGOONEE., SHAFIUL HAQUE., ADESH KUMAR SAINI., GOURAV CHANDAN., HARDEEP	BIOTECHNOLOGY	MINERVA BIOTECHNOLOGY AND BIOMOLECULAR RESEARCH	2022	2724-542X	<a href="https://doi.org/10.23736/S2724-542X.22.02931-5">https://doi.org/10.23736/S2724-542X.22.02931-5</a>	<a href="https://www.scopus.com/sourceid/21101044942">https://www.scopus.com/sourceid/21101044942</a>	<a href="https://www.scopus.com/sourceid/21101044942">https://www.scopus.com/sourceid/21101044942</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
76	DEFORMATION MEASUREMENT OF A SS304 STAINLESS STEEL SHEET USING DIGITAL IMAGE	APPURVA JAIN., ABHISHEK MISHRA., VIKRANT TIWARI., GURMINDER	MECHANICAL ENGINEERING	PHOTONICS	2022	2304-6732	<a href="https://doi.org/10.3390/photronics9120912">https://doi.org/10.3390/photronics9120912</a>	<a href="https://www.scopus.com/sourceid/21100833027">https://www.scopus.com/sourceid/21100833027</a>	<a href="https://www.scopus.com/sourceid/21100833027">https://www.scopus.com/sourceid/21100833027</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

77	DEVELOPMENT OF MICROBIAL CONSORTIUM FOR DEGRADATION OF ORGANIC KITCHEN WASTE	LEMNARO JAMIR., PAAVAN SINGHAL., SONIYA GOYAL., ROBINKA KHAJURIA., GURSEEN	BIOTECHNOLOGY	NOVA BIOTECHNOLOGICA ET CHIMICA	2022	1338-6905	<a href="https://doi.org/10.36547/nbc.991">https://doi.org/10.36547/nbc.991</a>	<a href="https://www.scopus.com/sourceid/21100373285">https://www.scopus.com/sourceid/21100373285</a>	<a href="https://www.scopus.com/sourceid/21100373285">https://www.scopus.com/sourceid/21100373285</a>	SCOPUS, UGC	Ugc Care Group 2
78	DIAGNOSTIC METHODS USED IN PATIENT WITH DIABETIC PERIPHERAL NEUROPATHY:	DR. MANU GOYAL., AMIT MITTAL., ASIR JOHN SAMUEL	PHYSIOTHERAPY., RADIODIAGNOSIS	JOURNAL OF DATTA MEGHE INSTITUTE OF MEDICAL SCIENCES	2022	0974-3901	<a href="https://doi.org/10.4103/jdmimsu.jdmimsu_256_20">https://doi.org/10.4103/jdmimsu.jdmimsu_256_20</a>	<a href="https://www.scopus.com/sourceid/21100218073">https://www.scopus.com/sourceid/21100218073</a>	<a href="https://www.scopus.com/sourceid/21100218073">https://www.scopus.com/sourceid/21100218073</a>	SCOPUS, UGC	Ugc Care Group 2
79	DIAGNOSTIC YIELD OF CALCOFLUOR WHITE IN THE IDENTIFICATION OF CANDIDA ALBICANS IN ORAL	CHINNASAMY A., RAMALINGAM K., SUSHRUTH NAYAK., RAI V., GOPINATH V.,	ORAL PATHOLOGY AND MICROBIOLOGY	JOURNAL OF ORAL AND MAXILLOFACIAL PATHOLOGY	2022	0973-029X	<a href="https://doi.org/10.4103/jomfp.jomfp_302_22">https://doi.org/10.4103/jomfp.jomfp_302_22</a>	<a href="https://www.scopus.com/sourceid/20000195014">https://www.scopus.com/sourceid/20000195014</a>	<a href="https://www.scopus.com/sourceid/20000195014">https://www.scopus.com/sourceid/20000195014</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
80	EARLY CHILDHOOD CARIES IN PRESCHOOL CHILDREN OF AMBALA DISTRICT:	DANISH BILAL., GIRISH MALLESHAPPA SOGI., JASNEET SUDAN	PUBLIC HEALTH DENTISTRY	INTERNATIONAL JOURNAL OF CLINICAL PEDIATRIC DENTISTRY	2022	0974-7052	<a href="https://doi.org/10.5005/jp-journals-10005-2150">https://doi.org/10.5005/jp-journals-10005-2150</a>	<a href="https://www.scopus.com/sourceid/21101039864">https://www.scopus.com/sourceid/21101039864</a>	<a href="https://www.scopus.com/sourceid/21101039864">https://www.scopus.com/sourceid/21101039864</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
81	EVALUATION OF HEALTH SEEKING BEHAVIOUR OF PATIENTS WITH SEVERE PERIODONTITIS VISITING PRIVATE	AKBAR NAQVI., ARUNA DAS H., PRABHAKAR KUMAR., AIYANA PARTHI., MOHIT KAMRA., RENUKA G	PROSTHODONTICS	JOURNAL OF MEDICAL PHARMACEUTICAL AND ALLIED SCIENCES	2022	2320-7418	<a href="https://doi.org/10.55522/jmpas.V11I2.2530">https://doi.org/10.55522/jmpas.V11I2.2530</a>	<a href="https://www.scopus.com/sourceid/21101042009">https://www.scopus.com/sourceid/21101042009</a>	<a href="https://www.scopus.com/sourceid/21101042009">https://www.scopus.com/sourceid/21101042009</a>	SCOPUS, UGC	Ugc Care Group 2
82	EXPLORING SCHLEICHERA OLESA CRUDE BARK EXTRACT FOR ITS ANTI-HELMINTHIC	JASMINE CHAUDHARY., AKASH JAIN., ANNS SABU., PRIYANKA JHA., PRERNA	PHARMACY	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2022	0974-3618	<a href="https://doi.org/10.52711/0974-360X.2022.00870">https://doi.org/10.52711/0974-360X.2022.00870</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	SCOPUS, UGC	Ugc Care Group 2

83	FOCUSING COVID-19-ASSOCIATED MUCORMYCOSIS: A MAJOR THREAT TO IMMUNOCOMPROMISED COVID-19	NEELAM SHARMA., SHAHID NAZIR WANI., TAPAN BEHL., SUKHBIR SINGH., ISHRAT ZAHOR., AAYUSH	PHARMACY	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	0944-1344	<a href="https://doi.org/10.1007/s11356-022-24032-2">https://doi.org/10.1007/s11356-022-24032-2</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
84	HIGH-INTENSITY LASER THERAPY (CLASS IV) AND IBUPROFEN GEL PHONOPHORESIS FOR TREATING KNEE OSTEOARTHRITIS AMONG PEOPLE LIVING IN HILLY TERRAIN: A RANDOMIZED, DOUBLE BLIND, MULTI-CENTRE TRIAL PROTOCOL [TERAPIA A LASER DE ALTA INTENSIDADE (CLASS IV) E FONOFORSE EM GEL DE IBUPROFENO PARA O TRATAMENTO DE	ADARSH KUMAR SRIVASTAV., VIPIN SAINI., DEEKSHA SHARMA., ASIR JOHN SAMUEL	MMDU	REVISTA PESQUISA EM FISIOTERAPIA	2022	2238-2704	<a href="https://doi.org/10.17267/2238-2704rpf.2022.e4674">https://doi.org/10.17267/2238-2704rpf.2022.e4674</a>	<a href="https://www.scopus.com/sourceid/21101021219">https://www.scopus.com/sourceid/21101021219</a>	<a href="https://www.scopus.com/sourceid/21101021219">https://www.scopus.com/sourceid/21101021219</a>	SCOPUS, UGC	Ugc Care Group 2
85	IN SILICO TARGETING OF INFLUENZA VIRUS HAEMAGGLUTININ RECEPTOR PROTEIN USING DIOSMETIN, TANGERITIN, AND ANTHOCYANIDINS AS POTENTIAL DRUGS	POONAM BANSAL., HARDEEP SINGH TULI., ADESH KUMAR SAINI., REENA VOHRA SAINI., KULDEEP DHAMA., RANJAN K MOHAPATRA.,	BIOTECHNOLOGY., PHYSICS	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="https://doi.org/10.18006/2022.10(5).995.1002">https://doi.org/10.18006/2022.10(5).995.1002</a>	<a href="https://doi.org/10.18006/2022.10(5).995.1002">https://doi.org/10.18006/2022.10(5).995.1002</a>	<a href="https://doi.org/10.18006/2022.10(5).995.1002">https://doi.org/10.18006/2022.10(5).995.1002</a>	SCOPUS, UGC	Ugc Care Group 2



86	IN VITRO RELEASE AND IN VIVO TOXICITY COMPARISON STUDIES BETWEEN IRINOTECAN AND	SHIKHA DHIMAN., AMARDEEP KAUR., MANU SHARMA	PHARMACY	JOURNAL OF RESEARCH IN PHARMACY	2022	2630-6344	<a href="https://doi.org/10.29228/jrp.263">https://doi.org/10.29228/jrp.263</a>	<a href="https://www.scopus.com/sourceid/21100928216">https://www.scopus.com/sourceid/21100928216</a>	<a href="https://www.scopus.com/sourceid/21100928216">https://www.scopus.com/sourceid/21100928216</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
87	LEFT CIRCUMFLEX ARTERY TO CORONARY SINUS FISTULA	BHARDWAJ R	CARDIOLOGY	JOURNAL OF ASSOCIATION OF PHYSICIANS	2022	0004-5772	<a href="https://www.japi.org/article/files/JAP10123_p79-">https://www.japi.org/article/files/JAP10123_p79-</a>	<a href="https://www.scopus.com/sourceid/28001">https://www.scopus.com/sourceid/28001</a>	<a href="https://www.scopus.com/sourceid/28001">https://www.scopus.com/sourceid/28001</a>	SCOPUS, UGC	Ugc Care Group 2
88	LONG TERM IMPACT OF AGE AT IMPLANTATION ON QUALITY-OF-LIFE OUTCOMES IN COCHLEAR	VISHAL GAURAV., A K MISHRA., S KARMANI	MMDU	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK	2022	2231-3796	<a href="https://doi.org/10.1007/s12070-022-03260-5">https://doi.org/10.1007/s12070-022-03260-5</a>	<a href="https://www.scopus.com/sourceid/13732">https://www.scopus.com/sourceid/13732</a>	<a href="https://www.scopus.com/sourceid/13732">https://www.scopus.com/sourceid/13732</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
89	MECHANOCHEMICAL SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL EXPLORATION OF PYRIMIDINETHIONE BASED LIGANDS	POOJA SETHI., KHARE RAJSHREE., JYOTI SHARMA., KUMARI ANJANA., KAUR SIMRAT	CHEMISTRY.	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	2022	0972-0626	<a href="https://doi.org/10.25303/2609rjce12020">https://doi.org/10.25303/2609rjce12020</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2
90	MULTISENSORY STIMULATION AS A NON-PHARMACOLOGICAL INTERVENTION FOR NEONATES UNDERGOING	SHARMA N., ASIR JOHN SAMUEL	PHYSIOTHERAPY	JOURNAL OF NEONATAL-PERINATAL MEDICINE	2022	1934-5798	<a href="https://doi.org/10.3233/NPM-221087">https://doi.org/10.3233/NPM-221087</a>	<a href="https://www.scopus.com/sourceid/19700175157">https://www.scopus.com/sourceid/19700175157</a>	<a href="https://www.scopus.com/sourceid/19700175157">https://www.scopus.com/sourceid/19700175157</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
91	NOVEL HYDROPHOBIC POLYVINYL-ALCOHOL FORMALDEHYDE SPONGES: SYNTHESIS, CHARACTERIZATION, FAST AND	YAJVINDER SAHARAN., JOGINDER SINGH., ROHIT GOYAT., AHMAD UMAR., SHEIKH AKBAR	CHEMISTRY.	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27238429">https://doi.org/10.3390/molecules27238429</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2

92	OCULAR AND SYSTEMIC SYMPTOMS IN DIGITAL DEVICES USERS: A COMPARATIVE	RITESH KUMAR CHAURASIYA., AKANSHA GUPTA	EYE	INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL OPHTHALMOL	2022	2395-1451	<a href="https://doi.org/10.18231/j.ijceo.2022.073">https://doi.org/10.18231/j.ijceo.2022.073</a>	<a href="https://doi.org/10.18231/j.ijceo.2022.073">https://doi.org/10.18231/j.ijceo.2022.073</a>	<a href="https://doi.org/10.18231/j.ijceo.2022.073">https://doi.org/10.18231/j.ijceo.2022.073</a>	SCOPUS	Ugc Care Group 2
93	OPTIMIZATION AND FABRICATION OF CURCUMIN LOADED SOLID LIPID NANOPARTICLES USING BOX-BEHNKEN DESIGN	SHERRY SHARMA., JAI BHARTI SHARMA., SHAILENDRA BHATT., DR. MANISH KUMAR	PHARMACY	NANOSCIENCE AND NANOTECHNOLOGY - ASIA	2022	2210-6812	<a href="https://doi.org/10.2174/2210681213666221103151333">https://doi.org/10.2174/2210681213666221103151333</a>	<a href="https://www.scopus.com/sourceid/19900191891">https://www.scopus.com/sourceid/19900191891</a>	<a href="https://www.scopus.com/sourceid/19900191891">https://www.scopus.com/sourceid/19900191891</a>	SCOPUS, UGC	Ugc Care Group 2
94	NOVEL SYNTHESIS METHODS AND APPLICATIONS OF MXENE-BASED NANOMATERIALS (MBNS) FOR HAZARDOUS POLLUTANTS DEGRADATION:	SAMARJEET SINGH SIWAL., KARAMVEER SHEORAN., KIRTI MISHRA., HARJOT KAUR., ADESH KUMAR SAINI., VIPIN SAINI., DAI-VIET	CHEMISTRY., BIOTECHNOLOGY	CHEMOSPHERE	2022	0045-6535	<a href="https://doi.org/10.1016/j.chemosphere.2022.133542">https://doi.org/10.1016/j.chemosphere.2022.133542</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
95	APPROPRIATE USE OF ANTIBIOTICS FOR THE MANAGEMENT OF RESPIRATORY	HIMANSHU RAGHAV., PRACHI TAYAL., RINA DAS MEHTA.,	PHARMACY	INFECTIOUS DISORDERS - DRUG TARGETS	2022	1871-5265	<a href="https://doi.org/10.2174/1871526522666220118122516">https://doi.org/10.2174/1871526522666220118122516</a>	<a href="https://www.scopus.com/sourceid/4600151527">https://www.scopus.com/sourceid/4600151527</a>	<a href="https://www.scopus.com/sourceid/4600151527">https://www.scopus.com/sourceid/4600151527</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
96	A HYBRID FEATURE SELECTION APPROACH FOR PARKINSON'S DETECTION BASED ON MUTUAL INFORMATION GAIN	ANURAG JAIN., ROHIT LAMBA., TARUN GULATI	ELECTRONICS AND COMMUNICATION ENGINEERING	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2022	2193-567X	<a href="https://doi.org/10.1007/s13369-021-06544-0">https://doi.org/10.1007/s13369-021-06544-0</a>	<a href="https://www.scopus.com/sourceid/13951">https://www.scopus.com/sourceid/13951</a>	<a href="https://www.scopus.com/sourceid/13951">https://www.scopus.com/sourceid/13951</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
97	RETROFITTING EXISTING BUILDINGS TO IMPROVE ENERGY PERFORMANCE	SWATI MOHAPATRA., SUNIL KUMAR SHARMA., RAKESH CHANDMAL SHARMA., SINEM	MECHANICAL ENGINEERING	SUSTAINABILITY	2022	1937-0695	<a href="https://doi.org/10.3390/su14020666">https://doi.org/10.3390/su14020666</a>	<a href="https://www.scopus.com/sourceid/16400154787">https://www.scopus.com/sourceid/16400154787</a>	<a href="https://www.scopus.com/sourceid/16400154787">https://www.scopus.com/sourceid/16400154787</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

98	IMIDAZOLE: MULTI-TARGETED THERAPEUTIC LEADS FOR THE MANAGEMENT OF	ASHWANI K DHINGRA., BHAWNA CHOPRA., AKASH JAIN.,	PHARMACY	MINI REVIEWS IN MEDICINAL CHEMISTRY	2022	1389-5575	<a href="https://doi.org/10.2174/1389557522666220104152141">https://doi.org/10.2174/1389557522666220104152141</a>	<a href="https://www.scopus.com/sourceid/24797">https://www.scopus.com/sourceid/24797</a>	<a href="https://www.scopus.com/sourceid/24797">https://www.scopus.com/sourceid/24797</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
99	BOUNDS FOR STATISTICAL CURVATURES OF SUBMANIFOLDS IN KENMOTSU-LIKE	ALIYA NAAZ SIDDIQUI., MOHD DANISH SIDDIQUI., ALI HUSSAIN	MATHEMATICS AND HUMANITIES	MATHEMATICS	2022	2227-7390	<a href="https://doi.org/10.3390/math10020176">https://doi.org/10.3390/math10020176</a>	<a href="https://www.scopus.com/sourceid/21100830702">https://www.scopus.com/sourceid/21100830702</a>	<a href="https://www.scopus.com/sourceid/21100830702">https://www.scopus.com/sourceid/21100830702</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
100	A SOFT COMPUTING-BASED ANALYSIS OF CUTTING RATE AND RECAST LAYER THICKNESS FOR AZ31 ALLOY ON WEDM USING	KAPIL K GOYAL., NEERAJ SHARMA., RAHUL DEV GUPTA., GURPREET SINGH., DEEPIKA RANI.,	MECHANICAL ENGINEERING.	MATERIALS	2022	1996-1944	<a href="https://doi.org/10.3390/ma15020635">https://doi.org/10.3390/ma15020635</a>	<a href="https://www.scopus.com/sourceid/76627">https://www.scopus.com/sourceid/76627</a>	<a href="https://www.scopus.com/sourceid/76627">https://www.scopus.com/sourceid/76627</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
101	PLASTIC ACCUMULATION DURING COVID-19: CALL FOR ANOTHER PANDEMIC;	MAHAK MITTAL., DIVYA MITTAL., NEERAJ K AGGARWAL	MMDU	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH INTERNATIONAL	2022	0944-1344	<a href="https://doi.org/10.1007/s11356-021-17792-w">https://doi.org/10.1007/s11356-021-17792-w</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
102	FLAVONOIDS, ALKALOIDS AND TERPENOIDS: A NEW HOPE FOR THE TREATMENT	SUKHPAL SINGH., ABHISHEK BANSAL., VIKRAMJEET	BIOCHEMISTRY	JOURNAL OF DIABETES AND METABOLIC DISORDERS	2022	2251-6581	<a href="https://doi.org/10.1007/s40200-021-00943-8">https://doi.org/10.1007/s40200-021-00943-8</a>	<a href="https://www.scopus.com/sourceid/21100217226">https://www.scopus.com/sourceid/21100217226</a>	<a href="https://www.scopus.com/sourceid/21100217226">https://www.scopus.com/sourceid/21100217226</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
103	ROLE OF INFLAMMATORY CYTOKINES IN PATHOPHYSIOLOGY	RAVI KANT SHARMA., MANU RASHMI SHARMA.,	BIOTECHNOLOGY., SKIN.	CURRENT PHARMACOLOGY REPORTS	2022	2198-641X	<a href="https://doi.org/10.1007/s40495-021-00277-2">https://doi.org/10.1007/s40495-021-00277-2</a>	<a href="https://www.scopus.com/sourceid/2110079321">https://www.scopus.com/sourceid/2110079321</a>	<a href="https://www.scopus.com/sourceid/2110079321">https://www.scopus.com/sourceid/2110079321</a>	SCOPUS, UGC	Ugc Care Group 2
104	ENDOPHTHALMITIS : TYPES AND RECENT TRENDS IN	SURYA PRAKASH SHARMA.,	BIOTECHNOLOGY	CURRENT PHARMACOLOGY REPORTS	2022	2198-641X	<a href="https://doi.org/10.1007/s40495-021-">https://doi.org/10.1007/s40495-021-</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	SCOPUS, UGC	Ugc Care Group 2
105	COMPARISON OF THREE PORT LAPAROSCOPIC CHOLECYSTECTOMY WITH FOUR PORT LAPAROSCOPIC	RAM KIRTI GARG., RAJESHKUMAR., BIR SINGH., RIKKI SINGA., KIRAN KUMAR	GENERAL SURGERY	BANGLADESH JOURNAL OF MEDICAL SCIENCE	2022	2223-4721	<a href="https://doi.org/10.3329/bjms.v21i1.56342">https://doi.org/10.3329/bjms.v21i1.56342</a>	<a href="https://www.scopus.com/sourceid/19900192321">https://www.scopus.com/sourceid/19900192321</a>	<a href="https://www.scopus.com/sourceid/19900192321">https://www.scopus.com/sourceid/19900192321</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

106	INVASOMES FOR ENHANCED DELIVERY THROUGH THE SKIN: EVALUATION OF SYSTEMS TO	RAVI SHANKAR., PRABHAT KUMAR UPADHYAY., DR MANISH KUMAR	PHARMACY	PHARMACEUTICAL NANOTECHNOLOGY	2022	2211-7385	<a href="https://doi.org/10.2174/2211738510666211220142126">https://doi.org/10.2174/2211738510666211220142126</a>	<a href="https://www.scopus.com/sourceid/21100853513">https://www.scopus.com/sourceid/21100853513</a>	<a href="https://www.scopus.com/sourceid/21100853513">https://www.scopus.com/sourceid/21100853513</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
107	EFFECT OF LIQUORICE (ROOT EXTRACT) MOUTH RINSE ON DENTAL PLAQUE AND GINGIVITIS – A RANDOMIZED	SAKSHI SHARMA., GIRISH MALLESHAPPA SOGI., VIPIN SAINI., DR TULSHI	PUBLIC HEALTH DENTISTRY	JOURNAL OF INDIAN SOCIETY OF PERIODONTOLOGY	2022	0972-124X	<a href="https://doi.org/10.4103/jisp.jisp_517_20">https://doi.org/10.4103/jisp.jisp_517_20</a>	<a href="https://www.scopus.com/sourceid/21100200811">https://www.scopus.com/sourceid/21100200811</a>	<a href="https://www.scopus.com/sourceid/21100200811">https://www.scopus.com/sourceid/21100200811</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
108	COORDINATION COMPOUND CONTAINING SIGMA HOLE INTERACTIONS: SYNTHESIS AND CRYSTAL STRUCTURE OF NH <sub>4</sub> [CR(CO(NH <sub>2</sub> )(2))	RITU BALA., AMALIJA GOLOBIC., DIKSHA SACHDEVA., VINIT PRAKASH., NEETU GOYAL., MAYANK KHERA	CHEMISTRY	JOURNAL OF MOLECULAR STRUCTURE	2022	0022-2860	<a href="https://doi.org/10.1016/j.molstruc.2021.131684">https://doi.org/10.1016/j.molstruc.2021.131684</a>	<a href="https://www.scopus.com/sourceid/24642">https://www.scopus.com/sourceid/24642</a>	<a href="https://www.scopus.com/sourceid/24642">https://www.scopus.com/sourceid/24642</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
109	ITRACONAZOLE LOADED NANO-STRUCTURED LIPID CARRIER FOR TOPICAL OCULAR AND EVALUATION	KUMAR MANISH., TIWARI ABHISHEK., ASDAQ SYED MOHAMMED BASHEERUDDIN., NAIR ANROOP B., BHATT SHAILENDRA., SHINU POTTATHIL., JACOB SHERY., ALAMRI ABDULHAKEEM S. ALSANIE	PHARMACY	SAUDI JOURNAL OF BIOLOGICAL SCIENCES	2022	1319-562X	<a href="https://doi.org/10.1016/j.sjbs.2021.11.006">https://doi.org/10.1016/j.sjbs.2021.11.006</a>	<a href="https://www.scopus.com/sourceid/19400158383">https://www.scopus.com/sourceid/19400158383</a>	<a href="https://www.scopus.com/sourceid/19400158383">https://www.scopus.com/sourceid/19400158383</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

110	ANIMAL MODELS OF DIABETIC MICROVASCULAR COMPLICATIONS: RELEVANCE TO CLINICAL FEATURES	SINGH RANDHIR., FAROOQ SHAH ASMA., MANNAN ASHI., SINGH THAKUR GURJEET., NAJDA AGNIESZKA., GRAZYNA	PHARMACY	BIOMEDICINE & PHARMACOTHERAPY	2022	0753-3322	<a href="https://doi.org/10.1016/j.biopha.2021.112305">https://doi.org/10.1016/j.biopha.2021.112305</a>	<a href="https://www.scopus.com/sourceid/28620">https://www.scopus.com/sourceid/28620</a>	<a href="https://www.scopus.com/sourceid/28620">https://www.scopus.com/sourceid/28620</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
111	STRATEGIES AND PERSPECTIVES OF TAILORED SNS2 PHOTOCATALYST FOR SOLAR DRIVEN ENERGY APPLICATIONS	SHARMA KUSUM., PANKAJ RAIZADA., AFTAB ASLAM PARWAZ KHAN., VIPIN SAINI., CHAUDHARY	MMDU	SOLAR ENERGY	2022	0038-092X	<a href="https://doi.org/10.1016/j.solener.2021.11.041">https://doi.org/10.1016/j.solener.2021.11.041</a>	<a href="https://www.scopus.com/sourceid/13333">https://www.scopus.com/sourceid/13333</a>	<a href="https://www.scopus.com/sourceid/13333">https://www.scopus.com/sourceid/13333</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
112	EVALUATION OF EARLY VERSUS DELAYED LAPAROSCOPIC CHOLECYSTECTOMY IN ACUTE CALCULOUS CHOLECYSTITIS: A	GAURAV GUPTA., AJAY SHAHBAJ., DHARMENDRA KUMAR PIPAL., PAWAN SAINI., VIJAY VERMA., SANGEETA	GENERAL SURGERY	JOURNAL OF MINIMALLY INVASIVE SURGERY	2022	2234-5248	<a href="https://doi.org/10.7602/jmis.2022.25.4.139">https://doi.org/10.7602/jmis.2022.25.4.139</a>	<a href="https://doi.org/10.7602/jmis.2022.25.4.139">https://doi.org/10.7602/jmis.2022.25.4.139</a>	<a href="https://doi.org/10.7602/jmis.2022.25.4.139">https://doi.org/10.7602/jmis.2022.25.4.139</a>	PUBMED	Ugc Care Group 2
113	MAJOR ADVANCES IN MONKEYPOX VACCINE RESEARCH AND DEVELOPMENT – AN UPDATE	DEEPAK CHANDRAN., V G NANDANAGOPAL., MALU GOPAN., K MEGHA., C R HARI SANKAR., M K MUHAMMAD ASLAM., V VISHNU SAVANTH., M PRAN., FIRZAN NAINU., MOHD IQBAL YATOO., MOHAMMAD EBAD UR REHMAN	BIOTECHNOLOGY	JOURNAL OF PURE AND APPLIED MICROBIOLOGY	2022	0973-7510	<a href="https://doi.org/10.22207/JPAM.16.SPL1.08">https://doi.org/10.22207/JPAM.16.SPL1.08</a>	<a href="https://www.scopus.com/sourceid/11700154322">https://www.scopus.com/sourceid/11700154322</a>	<a href="https://www.scopus.com/sourceid/11700154322">https://www.scopus.com/sourceid/11700154322</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

114	COMPUTATIONAL PURPOSING PHYTOCHEMICALS AGAINST CYSTEINE PROTEASE OF MONKEYPOX VIRUS: AN IN-SILICO APPROACH	POONAM BANSAL., MAHITI GUPTA., SONALI SANGWAN., GURPREET KAUR BHATIA., SEEMA	BIOTECHNOLOGY., PHYSICS	JOURNAL OF PURE AND APPLIED MICROBIOLOGY	2022	0973-7510	<a href="https://doi.org/10.22207/JPAM.16.SPL1.04">https://doi.org/10.22207/JPAM.16.SPL1.04</a>	<a href="https://www.scopus.com/sourceid/11700154322">https://www.scopus.com/sourceid/11700154322</a>	<a href="https://www.scopus.com/sourceid/11700154322">https://www.scopus.com/sourceid/11700154322</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
115	EFFECT OF INTEGRATED NUTRIENT MANAGEMENT ON TIMELY SOWN	BHANUWANTI., HARMANJOT SINGH GILL., PARNEET KAUR	AGRICULTURE	INDIAN JOURNAL OF AGRONOMY	2022	0537-197X	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:ija&amp;volu">https://www.indianjournals.com/ijor.aspx?target=ijor:ija&amp;volu</a>	<a href="https://www.scopus.com/sourceid/34132">https://www.scopus.com/sourceid/34132</a>	<a href="https://www.scopus.com/sourceid/34132">https://www.scopus.com/sourceid/34132</a>	SCOPUS, UGC	Ugc Care Group 2
116	DESIGN AND OPTIMIZATION OF SIMVASTATIN LOADED SOLID LIPID NANOPARTICLES	JAI BHARTI SHARMA., VISHAL SHARMA., DR. MANISH KUMAR.,	PHARMACY	INDIAN DRUGS	2022	0019-462X	<a href="https://doi.org/10.53879/id.59.12.12795">https://doi.org/10.53879/id.59.12.12795</a>	<a href="https://www.scopus.com/sourceid/22375">https://www.scopus.com/sourceid/22375</a>	<a href="https://www.scopus.com/sourceid/22375">https://www.scopus.com/sourceid/22375</a>	SCOPUS, UGC	Ugc Care Group 2
117	FIBROUS DYSPLASIA OF PROXIMAL FEMUR: A CASE REPORT OF TREATMENT WITH SINGLE-STAGE VALGUS OSTEOTOMY WITH DYNAMIC HIP SCREW AND FIBULAR STRUT GRAFT	AVIN VYAS., ANIL GODARA., NAVEEN KUMAR., SHREY SINGHAL., DHRITOBROTO BHATTACHERJEE	ORTHOPAEDICS	CUREUS	2022	2168-8184	<a href="https://www.cureus.com/articles/59990-fibrous-dysplasia-of-proximal-femur-a-case-report-of-treatment-with-single-stage-valgus-osteotomy-">https://www.cureus.com/articles/59990-fibrous-dysplasia-of-proximal-femur-a-case-report-of-treatment-with-single-stage-valgus-osteotomy-</a>	<a href="https://www.cureus.com/articles/59990-fibrous-dysplasia-of-proximal-femur-a-case-report-of-treatment-with-single-stage-valgus-osteotomy-">https://www.cureus.com/articles/59990-fibrous-dysplasia-of-proximal-femur-a-case-report-of-treatment-with-single-stage-valgus-osteotomy-</a>	<a href="https://www.cureus.com/articles/59990-fibrous-dysplasia-of-proximal-femur-a-case-report-of-treatment-with-single-stage-valgus-osteotomy-">https://www.cureus.com/articles/59990-fibrous-dysplasia-of-proximal-femur-a-case-report-of-treatment-with-single-stage-valgus-osteotomy-</a>	PUBMED	Ugc Care Group 2

118	PREVALENCE OF WORK-RELATED MUSCULOSKELETAL DISORDERS IN WOMEN CULTIVATORS	PRABHPREET KAUR., HINA VAISH	PHYSIOTHERAPY	REVISTA PESQUISA EM FISIOTERAPIA	2022	2238-2704	<a href="https://scholar.google.com/scholar_url?url=https://www5.bahiana.edu.br/index.php/fisioterapia/article/view/4236/4610&amp;hl=en&amp;sa=X&amp;dad=4949514504840663761&amp;ei=gZ70YcODBOGN6rQPgJ2t8AM&amp;scisig=AAGBfm2a-PLdq1QI6Wl8dt-yXaFlnKSt5g">https://scholar.google.com/scholar_url?url=https://www5.bahiana.edu.br/index.php/fisioterapia/article/view/4236/4610&amp;hl=en&amp;sa=X&amp;dad=4949514504840663761&amp;ei=gZ70YcODBOGN6rQPgJ2t8AM&amp;scisig=AAGBfm2a-PLdq1QI6Wl8dt-yXaFlnKSt5g</a>	<a href="https://www.scopus.com/sourceid/21101021219">https://www.scopus.com/sourceid/21101021219</a>	<a href="https://www.scopus.com/sourceid/21101021219">https://www.scopus.com/sourceid/21101021219</a>	SCOPUS, UGC	Ugc Care Group 2
119	MOLECULAR DOCKING AND MD: MIMICKING THE REAL BIOLOGICAL	VARRUCHI SHARMA., ANIL PANWAR., GIRISH KUMAR	BIOTECHNOLOGY	PHYSICAL SCIENCES REVIEWS	2022	2365-6581	<a href="https://www.degruyter.com/document/doi/10.151">https://www.degruyter.com/document/doi/10.151</a>	<a href="https://www.scopus.com/sourceid/2110094094">https://www.scopus.com/sourceid/2110094094</a>	<a href="https://www.scopus.com/sourceid/2110094094">https://www.scopus.com/sourceid/2110094094</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
120	A DIAGNOSTIC TESTING FOR PEOPLE WITH APPENDICITIS USING MACHINE	MAAD MIJWIL., KARAN AGGARWAL	ELECTRONICS AND COMMUNICATION ENGINEERING	MULTIMEDIA TOOLS AND APPLICATIONS	2022	1380-7501	<a href="https://link.springer.com/article/10.1007/s11042-022-11939-8">https://link.springer.com/article/10.1007/s11042-022-11939-8</a>	<a href="https://www.scopus.com/sourceid/25627">https://www.scopus.com/sourceid/25627</a>	<a href="https://www.scopus.com/sourceid/25627">https://www.scopus.com/sourceid/25627</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
121	TIMED VIBRATION SENSE AND JOINT POSITION SENSE AMONG MALE UNIVERSITY STUDENTS EXPERIENCING PHANTOM	RAHUL KUMAR SINGH., VANDANA ESHT., AKSH CHAHAL	PHYSIOTHERAPY	JOURNAL OF LIFESTYLE MEDICINE	2022	2234-8549	<a href="https://doi.org/10.15280/jlm.2022.12.3.171">https://doi.org/10.15280/jlm.2022.12.3.171</a>	<a href="https://doi.org/10.15280/jlm.2022.12.3.171">https://doi.org/10.15280/jlm.2022.12.3.171</a>	<a href="https://doi.org/10.15280/jlm.2022.12.3.171">https://doi.org/10.15280/jlm.2022.12.3.171</a>	PUBMED	Ugc Care Group 2
122	A HYBRID SYSTEM FOR HEART DISEASE DIAGNOSIS BASED ON HPCBE	POOJA RANI., ANURAG JAIN., DR. RAJNEESH KUMAR	COMPUTER APPLICATIONS, COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF SOFTWARE INNOVATION	2022	2166-7160	<a href="https://doi.org/10.4018/IJSI.303582">https://doi.org/10.4018/IJSI.303582</a>	<a href="https://www.scopus.com/sourceid/21100823281">https://www.scopus.com/sourceid/21100823281</a>	<a href="https://www.scopus.com/sourceid/21100823281">https://www.scopus.com/sourceid/21100823281</a>	SCOPUS, UGC	Ugc Care Group 2

123	A QOS-ENABLED LOAD BALANCING APPROACH FOR CLOUD COMPUTING ENVIRONMENT	ANURAG JAIN., MINAKSHI SHARMA., DR. RAJNEESH KUMAR	COMPUTER APPLICATION S., COMPUTER SCIENCE AND	INTERNATIONAL JOURNAL OF GRID AND HIGH PERFORMANCE COMPUTING	2022	1938-0259	<a href="https://doi.org/10.4018/IJGHPC.301587">https://doi.org/10.4018/IJGHPC.301587</a>	<a href="https://www.scopus.com/sourceid/19700186848">https://www.scopus.com/sourceid/19700186848</a>	<a href="https://www.scopus.com/sourceid/19700186848">https://www.scopus.com/sourceid/19700186848</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
124	SOME FIXED POINT RESULTS AND THEIR APPLICATIONS ON INTEGRAL TYPE CONTRACTIVE CONDITION IN FUZZY METRIC SPACES	VISHAL GUPTA., NAVEEN MANI., RAJINDER SHARMA., ADESH KUMAR TRIPATHI	MMEC	BOLETIM DA SOCIEDADE PARANAENSE DE MATEMATICA	2022	0037-8712	<a href="https://scholar.google.com/scholar_url?url=https://periodicos.uem.br/ojs/index.php/SocParanMat/article/download/51777/751375153634&amp;hl=en&amp;sa=X&amp;d=13022187584183284835&amp;ei=AeYGYvetGbOSy9YPyOOPwAw&amp;scisig=AAGBfm3SaL4oEAz1AfaKeAmb7IvMI">https://scholar.google.com/scholar_url?url=https://periodicos.uem.br/ojs/index.php/SocParanMat/article/download/51777/751375153634&amp;hl=en&amp;sa=X&amp;d=13022187584183284835&amp;ei=AeYGYvetGbOSy9YPyOOPwAw&amp;scisig=AAGBfm3SaL4oEAz1AfaKeAmb7IvMI</a>	<a href="https://www.scopus.com/sourceid/19700201433">https://www.scopus.com/sourceid/19700201433</a>	<a href="https://www.scopus.com/sourceid/19700201433">https://www.scopus.com/sourceid/19700201433</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
125	CORTICOSTEROID INJECTION FOR THE TREATMENT OF TRIGGER FINGER: A META-ANALYSIS OF RANDOMISED	SUBODH PATHAK., ABHIJEET ASHOK SALUNKE., PREM HARIDAS MENON.,	ORTHOPAEDICS	THE JOURNAL OF HAND SURGERY ASIAN-PACIFIC VOLUME	2022	2424-8355	<a href="https://www.worldscientific.com/doi/abs/10.1142/S242483552250014X">https://www.worldscientific.com/doi/abs/10.1142/S242483552250014X</a>	<a href="https://www.scopus.com/sourceid/21100867681">https://www.scopus.com/sourceid/21100867681</a>	<a href="https://www.scopus.com/sourceid/21100867681">https://www.scopus.com/sourceid/21100867681</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2



126	ROLE OF SILVER NANOPARTICLE-DOPED 2-AMINODIPHENYLAMINE POLYMERIC MATERIAL IN THE DETECTION OF DOPAMINE (DA) WITH URIC ACID INTERFERENCE	HARJOT KAUR., KARAMVEER SHEORAN., SAMARJEET SINGH SIWAL., REENA V. SAINI., ADESH KUMAR SAINI., WALAA F. ALSANIE., VIJAY KUMAR THAKUR	CHEMISTRY., BIOTECHNOLOGY	MATERIALS	2022	1996-1944	<a href="https://scholar.google.com/scholar_url?url=https://www.mdpi.com/1996-1944/15/4/1308/pdf&amp;hl=en&amp;sa=X&amp;dq=9218039247172026955&amp;ei=S70KYsrK4f0yAS3IKWYDA&amp;scisig=AAGBfm3XELgCSYL_xX5eGonqC-ovJ7rNyg&amp;oi=scholarurl">https://scholar.google.com/scholar_url?url=https://www.mdpi.com/1996-1944/15/4/1308/pdf&amp;hl=en&amp;sa=X&amp;dq=9218039247172026955&amp;ei=S70KYsrK4f0yAS3IKWYDA&amp;scisig=AAGBfm3XELgCSYL_xX5eGonqC-ovJ7rNyg&amp;oi=scholarurl</a>	<a href="https://www.scopus.com/sourceid/76627">https://www.scopus.com/sourceid/76627</a>	<a href="https://www.scopus.com/sourceid/76627">https://www.scopus.com/sourceid/76627</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
127	DEVELOPMENT OF INSTANT PANEER TYPE PRODUCT FROM GROUNDNUT USING MICROWAVE DEHYDRATION	ATREYEE BAL., OM PRAKASH CHAUHANARUN KUMAR PANDEY., ARUN KUMAR PANDEY., ANIL DUTT SEMWAL., AFNAN M. ALNAJEEBI., EMAN A. MAHMOUD.,	HOTEL MANAGEMENT	FOOD SCIENCE AND NUTRITION	2022	2048-7177	<a href="https://onlinelibrary.wiley.com/doi/pdf/10.1002/fsn3.2770">https://onlinelibrary.wiley.com/doi/pdf/10.1002/fsn3.2770</a>	<a href="https://www.scopus.com/sourceid/21100464557">https://www.scopus.com/sourceid/21100464557</a>	<a href="https://www.scopus.com/sourceid/21100464557">https://www.scopus.com/sourceid/21100464557</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
128	MANUFACTURING AND CHARACTERIZATION OF WHEY AND STEVIA-BASED POPSICLES ENRICHED WITH CONCENTRATED BEETROOT JUICE	AAYUSHI JAIN., RAHUL MEHRA., RENU GARHWAL., SHAFIYA RAFIQ., SEEMA SHARMA., BARINDERJIT SINGH., SHIV	HOTEL MANAGEMENT	JOURNAL OF FOOD SCIENCE AND TECHNOLOGY	2022	0022-1155	<a href="https://link.springer.com/article/10.1007/s13197-022-05364-w">https://link.springer.com/article/10.1007/s13197-022-05364-w</a>	<a href="https://www.scopus.com/sourceid/20617">https://www.scopus.com/sourceid/20617</a>	<a href="https://www.scopus.com/sourceid/20617">https://www.scopus.com/sourceid/20617</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

129	SELF-ASSEMBLY POLYMERIC NANO MICELLES FOR THE FUTURISTIC TREATMENT OF SKIN CANCER AND PHOTOTOXICITY: THERAPEUTIC AND	DR. MANISH KUMAR., SHAIKENDRA BHATT., NAVNEET MEHAN., RAVI SHANKAR., BEENA	PHARMACY	CRITICAL REVIEWS IN THERAPEUTIC DRUG CARRIER SYSTEMS	2022	0743-4863	<a href="https://www.dl.begellhouse.com/journals/3667c4ae6e8fd136,5dbe384d1c93b099,797334931667ffa">https://www.dl.begellhouse.com/journals/3667c4ae6e8fd136,5dbe384d1c93b099,797334931667ffa</a>	<a href="https://www.scopus.com/sourceid/20659">https://www.scopus.com/sourceid/20659</a>	<a href="https://www.scopus.com/sourceid/20659">https://www.scopus.com/sourceid/20659</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
130	MRMR-PSO: A HYBRID FEATURE SELECTION TECHNIQUE WITH A MULTIOBJECTIVE APPROACH FOR	SANDHYA BANSAL., SAVITA WADHAWAN., RAJEEV GOEL	COMPUTER APPLICATION S., COMPUTER SCIENCE AND	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2022	2193-567X	<a href="https://link.springer.com/article/10.1007/s13369-021-06456-z">https://link.springer.com/article/10.1007/s13369-021-06456-z</a>	<a href="https://www.scopus.com/sourceid/13951">https://www.scopus.com/sourceid/13951</a>	<a href="https://www.scopus.com/sourceid/13951">https://www.scopus.com/sourceid/13951</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
131	EFFICACY OF REGIONAL ANESTHESIA TECHNIQUES FOR POSTOPERATIVE ANALGESIA IN PATIENTS UNDERGOING MAJOR ONCOLOGIC BREAST	NARINDER SINGH., JEETINDER KAUR MAKKAR., ASWINI KUBERAN., RYAN GUFFEY., VISHAL UPPAL	GENERAL SURGERY	CANADIAN JOURNAL OF ANESTHESIA	2022	1496-8975	<a href="https://link.springer.com/article/10.1007/s12630-021-02183-z">https://link.springer.com/article/10.1007/s12630-021-02183-z</a>	<a href="https://www.scopus.com/sourceid/21869">https://www.scopus.com/sourceid/21869</a>	<a href="https://www.scopus.com/sourceid/21869">https://www.scopus.com/sourceid/21869</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
132	PHARMACEUTICAL AND PHARMACOLOGICAL ASPECTS OF MODULATION OF	LUCIANO SASO., SASANKA CHAKRABARTI., ELZBIETA MILLER	MMIMSR	OXIDATIVE MEDICINE AND CELLULAR LONGEVITY	2022	1942-0900	<a href="https://www.hindawi.com/journals/omcl/2022/9842198/">https://www.hindawi.com/journals/omcl/2022/9842198/</a>	<a href="https://www.scopus.com/sourceid/19700175026">https://www.scopus.com/sourceid/19700175026</a>	<a href="https://www.scopus.com/sourceid/19700175026">https://www.scopus.com/sourceid/19700175026</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
133	DESIGN, SYNTHESIS, AND BIOLOGICAL EVALUATION OF N-[1-(6'-CHLOROPYRIDAZIN-3'-YL)-3-(4"-SUBSTITUTEDPHENYL)-1H-PYRAZOLE-5-	RANJANA AGGARWAL., SWATI., VINOD KUMAR., RANDHIR SINGH., ANU KAJAL., DEEPIKA SAINI	PHARMACOLOGY	DRUG DEVELOPMENT RESEARCH	2022	1098-2299	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/ddr.21912">https://onlinelibrary.wiley.com/doi/abs/10.1002/ddr.21912</a>	<a href="https://www.scopus.com/sourceid/21192">https://www.scopus.com/sourceid/21192</a>	<a href="https://www.scopus.com/sourceid/21192">https://www.scopus.com/sourceid/21192</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

134	NATURAL BRIDGED BICYCLIC PEPTIDE MACROBIOMOLECULES FROM CELOSIA ARGENTEA AND AMANITA PHALLOIDES	SUNITA DAHIYA., NEERAJ KUMAR FULORIA., SHIVKANYA FULORIA., RAJIV DAHIYA., RITA MOURYA., SAURABH DAHIYA., SURESH	PHARMACY	MINI REVIEWS IN MEDICINAL CHEMISTRY	2022	1875-5607	<a href="https://pubmed.ncbi.nlm.nih.gov/35049431/">https://pubmed.ncbi.nlm.nih.gov/35049431/</a>	<a href="https://www.scopus.com/sourceid/24797">https://www.scopus.com/sourceid/24797</a>	<a href="https://www.scopus.com/sourceid/24797">https://www.scopus.com/sourceid/24797</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
135	BIOCHEMICAL PROPERTIES AND APPLICATION OF A NOVEL PECTINASE FROM A MUTANT STRAIN	RAM BALAK MAHTO., MUKESH YADAV., MUTHUSIVARA MAPANDIAN	BIOTECHNOLOGY	BIOMASS CONVERSION AND BIOREFINERY	2022	2190-6815	<a href="https://link.springer.com/article/10.1007/s13399-021-02225-y">https://link.springer.com/article/10.1007/s13399-021-02225-y</a>	<a href="https://www.scopus.com/sourceid/21100466851">https://www.scopus.com/sourceid/21100466851</a>	<a href="https://www.scopus.com/sourceid/21100466851">https://www.scopus.com/sourceid/21100466851</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
136	EXPLORING MULTIFUNCTIONAL ANTIOXIDANTS AS POTENTIAL AGENTS FOR MANAGEMENT OF NEUROLOGICAL	RAKESH K. SINDHU., PRABHJOT KAUR., PARNEET KAUR., HARMANPREET	PHARMACY	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	0944-1344	<a href="https://link.springer.com/article/10.1007/s11356-021-17667-0">https://link.springer.com/article/10.1007/s11356-021-17667-0</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
137	EXOSOMES IN CARDIOVASCULAR DISEASES: A BLESSING OR A SIN	SHRUTI SHARMA., UJJAWAL SHARMA	BIOTECHNOLOGY	MOLECULAR AND CELLULAR BIOCHEMISTR	2022	0300-8177	<a href="https://link.springer.com/article/10.1007/s11010-14134">https://link.springer.com/article/10.1007/s11010-14134</a>	<a href="https://www.scopus.com/sourceid/14134">https://www.scopus.com/sourceid/14134</a>	<a href="https://www.scopus.com/sourceid/14134">https://www.scopus.com/sourceid/14134</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
138	EFFECT OF MATERNAL PARENTING STYLE ON CHILD BEHAVIOUR AND ITS MANAGEMENT	SMRITI SMRITI., DR. DINESH KUMAR., SHRUTI CHAUHAN., MAMIT KUMAR.,	ORAL AND MAXILLOFACIAL SURGERY	DENTAL JOURNAL OF ADVANCE STUDIES	2022	2321-1482	<a href="https://www.thieme-connect.com/products/ejournals/html/10.1055/s-">https://www.thieme-connect.com/products/ejournals/html/10.1055/s-</a>	<a href="https://www.thieme-connect.com/products/ejournals/html/10.1055/s-">https://www.thieme-connect.com/products/ejournals/html/10.1055/s-</a>	<a href="https://www.thieme-connect.com/products/ejournals/html/10.1055/s-">https://www.thieme-connect.com/products/ejournals/html/10.1055/s-</a>	SCOPUS, WOS	Ugc Care Group 2

139	NANOCAPSULES: AN EMERGING DRUG DELIVERY SYSTEM	SAPNA SAINI., RAVINDER VERMA., DEEPIKA PUROHIT., DEEKSHA MANCHANDA., PAWAN JALWAL., DEEPAK KAUSHIK., VINEET	PHARMACY	RECENT PATENTS ON NANOTECHNOLOGY	2022	1872-2105	<a href="https://pubmed.ncbi.nlm.nih.gov/35142273/">https://pubmed.ncbi.nlm.nih.gov/35142273/</a>	<a href="https://www.scopus.com/sourceid/11500153308">https://www.scopus.com/sourceid/11500153308</a>	<a href="https://www.scopus.com/sourceid/11500153308">https://www.scopus.com/sourceid/11500153308</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
140	AN AUTOMATED TOXICITY CLASSIFICATION ON SOCIAL MEDIA USING LSTM AND WORD EMBEDDING	AHMAD ALSHAREF., KARAN AGGARWAL., SONIA., DEEPIKA	ELECTRONICS AND COMMUNICATION ENGINEERING	COMPUTATIONAL INTELLIGENCE AND NEUROSCIENCE	2022	1687-5265	<a href="https://www.hindawi.com/journals/cin/2022/8467349/">https://www.hindawi.com/journals/cin/2022/8467349/</a>	<a href="https://www.scopus.com/sourceid/7000153240">https://www.scopus.com/sourceid/7000153240</a>	<a href="https://www.scopus.com/sourceid/7000153240">https://www.scopus.com/sourceid/7000153240</a>	SCOPUS, WOS, PUBMED, UGC	Ugc Care Group 2
141	A DISTRIBUTED QUALITY OF SERVICE-ENABLED LOAD BALANCING APPROACH FOR	MINAKSHI SHARMA., DR. RAJNEESH KUMAR., ANURAG JAIN	COMPUTER APPLICATIONS., COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF PERVASIVE	2022	1742-7371	<a href="https://www.emerald.com/insight/content/doi/10.1108/IJPC">https://www.emerald.com/insight/content/doi/10.1108/IJPC</a>	<a href="https://www.scopus.com/sourceid/21100242605">https://www.scopus.com/sourceid/21100242605</a>	<a href="https://www.scopus.com/sourceid/21100242605">https://www.scopus.com/sourceid/21100242605</a>	SCOPUS, WOS,, UGC	Ugc Care Group 2
142	ACUTE CARDIAC EVENTS AFTER CHADOX1 NCOV-19 CORONA VIRUS VACCINE	ROHIT SINGH., SANKHA SHUBHRA CHAKRABARTI., INDRAJEET SINGH GAMBHIR., ASHISH VERMA., ISHAN KUMAR., SOUMIK GHOSH.,	MMIMSR	AMERICAN JOURNAL OF THERAPEUTICS	2022	1075-2765	<a href="https://journals.lww.com/americantherapeutics/Citation/9000/Acute_Cardiac_Events_After_ChAdOx1_nCoV_19_Corona.97969.aspx">https://journals.lww.com/americantherapeutics/Citation/9000/Acute_Cardiac_Events_After_ChAdOx1_nCoV_19_Corona.97969.aspx</a>	<a href="https://www.scopus.com/sourceid/27087">https://www.scopus.com/sourceid/27087</a>	<a href="https://www.scopus.com/sourceid/27087">https://www.scopus.com/sourceid/27087</a>	SCOPUS, WOS, PUBMED, UGC	Ugc Care Group 2
143	RECENT ADVANCES IN DRUMSTICK (MORINGA OLEIFERA) LEAVES BIOACTIVE COMPOUNDS: COMPOSITION,	PAULA M. R. CORREIA., RAHUL MEHRA., HARISH KUMAR., PIYUSH KASHYAP., SHIV KUMAR.,	HOTEL MANAGEMENT	ANTIOXIDANTS	2022	2076-3921	<a href="https://www.mdpi.com/2076-3921/11/2/402">https://www.mdpi.com/2076-3921/11/2/402</a>	<a href="https://www.scopus.com/sourceid/21100790818">https://www.scopus.com/sourceid/21100790818</a>	<a href="https://www.scopus.com/sourceid/21100790818">https://www.scopus.com/sourceid/21100790818</a>	SCOPUS, WOS,, UGC	Ugc Care Group 2

144	STYRYLQUINOLINE S DERIVATIVES: SAR STUDY AND SYNTHETIC	DINESH KUMAR MEHTA., RINA DAS MEHTA., MONIKA SAINI.,	PHARMACY	MEDICINAL CHEMISTRY	2022	1573-4064	<a href="https://pubmed.ncbi.nlm.nih.gov/35156587/">https://pubmed.ncbi.nlm.nih.gov/35156587/</a>	<a href="https://www.scopus.com/sourceid/4700152603">https://www.scopus.com/sourceid/4700152603</a>	<a href="https://www.scopus.com/sourceid/4700152603">https://www.scopus.com/sourceid/4700152603</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
145	COVID-19 UPDATE: OMICRON VARIANT – A NEW EMERGING THREAT	SONIA MEHTA., RAMANDEEP SINGH GAMBHIR., BARJINDER SINGH., RICHA GOEL., KARAN	ORAL MEDICINE AND RADIOLOGY	ROCZNIKI PAŃSTWOWEGO ZAKŁADU HIGIENY	2022	2451-2311	<a href="http://wydawnictwa.pzh.gov.pl/roczniki_pzh/media/online%20first/_RPZH_2022_Vol%2">http://wydawnictwa.pzh.gov.pl/roczniki_pzh/media/online%20first/_RPZH_2022_Vol%2</a>	<a href="http://wydawnictwa.pzh.gov.pl/roczniki_pzh/media/online%20first/_RPZH_2022_Vol%2">http://wydawnictwa.pzh.gov.pl/roczniki_pzh/media/online%20first/_RPZH_2022_Vol%2</a>	<a href="http://wydawnictwa.pzh.gov.pl/roczniki_pzh/media/online%20first/_RPZH_2022_Vol%2">http://wydawnictwa.pzh.gov.pl/roczniki_pzh/media/online%20first/_RPZH_2022_Vol%2</a>	SCOPUS, PUBMED	Ugc Care Group 2
146	COMPUTATIONAL APPROACH TO COMBAT COVID-19 INFECTION: EMERGING TOOL FOR ACCELERATING	BISWA MOHAN SAHOO., SUBRAT KUMAR BHATTAMISRA., SARITA DAS., ABHISHEK TIWARI.,	PHARMACY	CURRENT DRUG DISCOVERY TECHNOLOGIES	2022	1570-1638	<a href="https://europepmc.org/article/med/35040405">https://europepmc.org/article/med/35040405</a>	<a href="https://www.scopus.com/sourceid/130047">https://www.scopus.com/sourceid/130047</a>	<a href="https://www.scopus.com/sourceid/130047">https://www.scopus.com/sourceid/130047</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
147	TARGETING ESTROGENS AND VARIOUS ESTROGEN-RELATED RECEPTORS	RADHASHREE MAITRA., PARTH MALIK., TAPAN KUMAR MUKHERJEE	BIOTECHNOLOGY	CANCERS	2022	2072-6694	<a href="http://dx.doi.org/10.3390/cancers14010080">http://dx.doi.org/10.3390/cancers14010080</a>	<a href="https://www.scopus.com/sourceid/19700188419">https://www.scopus.com/sourceid/19700188419</a>	<a href="https://www.scopus.com/sourceid/19700188419">https://www.scopus.com/sourceid/19700188419</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
148	QUANTUM DOTS: AN EMERGING APPROACH FOR CANCER THERAPY	SHEETAL DEVI., DR. MANISH KUMAR., ABHISHEK TIWARI., VARSHA TIWARI., DEEPAK KAUSHIK., RAVINDER VERMA., SHAILENDRA BHATT., TANIMA BHATTACHARYA	PHARMACY	FRONTIERS IN MATERIALS	2022	2296-8016	<a href="http://dx.doi.org/10.3389/fmats.2021.798440">http://dx.doi.org/10.3389/fmats.2021.798440</a>	<a href="https://www.scopus.com/sourceid/21100900363">https://www.scopus.com/sourceid/21100900363</a>	<a href="https://www.scopus.com/sourceid/21100900363">https://www.scopus.com/sourceid/21100900363</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

149	REVOLUTIONARY STRATEGIES ANALYSIS AND PROPOSED SYSTEM FOR FUTURE INFRASTRUCTURE	ARUN KUMAR., SHARAD SHARMA., AMAN SINGH., AYED ALWADAIN., BONG-JUN CHOI., JOSE	ELECTRONICS AND COMMUNICATION ENGINEERING	SUSTAINABILITY	2022	2071-1050	<a href="http://dx.doi.org/10.3390/su14010071">http://dx.doi.org/10.3390/su14010071</a>	<a href="https://www.scopus.com/sourceid/16400154787">https://www.scopus.com/sourceid/16400154787</a>	<a href="https://www.scopus.com/sourceid/16400154787">https://www.scopus.com/sourceid/16400154787</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
150	RECENT INSIGHT INTO THE BIOLOGICAL ACTIVITIES AND SAR OF QUINOLONE DERIVATIVES AS MULTIFUNCTIONAL SCAFFOLD	VISHAL SHARMA., RINA DAS MEHTA., DINESH KUMAR MEHTA., SUMEET GUPTA., KATHARIGATTAN VENUGOPALA.,	PHARMACY	BIOORGANIC & MEDICINAL CHEMISTRY	2022	0968-0896	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0968089622000669">https://www.sciencedirect.com/science/article/abs/pii/S0968089622000669</a>	<a href="https://www.scopus.com/sourceid/25786">https://www.scopus.com/sourceid/25786</a>	<a href="https://www.scopus.com/sourceid/25786">https://www.scopus.com/sourceid/25786</a>	SCOPUS, UGC	Ugc Care Group 2
151	RELATIONSHIP OF NASOLABIAL ANGLE WITH MAXILLARY INCISOR PROCLINATION	HEMANT GARG., DAIZY KHUNDRAPAM., VAISHALI SAINI., RASHMI RUKSHANA.,	ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS.,	INTERNATIONAL JOURNAL OF CLINICAL PEDIATRIC DENTISTRY	2022	0974-7052	<a href="https://doi.org/10.5005/jp-journals-10005-2432">https://doi.org/10.5005/jp-journals-10005-2432</a>	<a href="https://www.scopus.com/sourceid/21101039864">https://www.scopus.com/sourceid/21101039864</a>	<a href="https://www.scopus.com/sourceid/21101039864">https://www.scopus.com/sourceid/21101039864</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
152	METAL-ORGANIC FRAMEWORK-BASED MATERIALS FOR WASTEWATER TREATMENT: SUPERIOR ADSORBENT MATERIALS FOR	HARJOT KAUR., NISHU DEVI., SAMARJEET SINGH SIWAL., WALAA F ALSANIE., MANJU KUMARI THAKUR., VIJAY	CHEMISTRY	ACS OMEGA	2022	2470-1343	<a href="https://doi.org/10.1021/acsomega.2c07719">https://doi.org/10.1021/acsomega.2c07719</a>	<a href="https://www.scopus.com/sourceid/21100828963">https://www.scopus.com/sourceid/21100828963</a>	<a href="https://www.scopus.com/sourceid/21100828963">https://www.scopus.com/sourceid/21100828963</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
153	NUMERICAL AND EXPERIMENTAL ANALYSIS OF DVA ON THE FLEXIBLE-RIGID RAIL VEHICLE CARBODY	SUNIL KUMAR SHARMA., RAKESH CHANDMAL SHARMA., JAESUN LEE.,	MECHANICAL ENGINEERING	SENSORS (BASEL, SWITZERLAND)	2022	1424-3210	<a href="https://www.mdpi.com/1424-8220/22/5/1922">https://www.mdpi.com/1424-8220/22/5/1922</a>	<a href="https://www.scopus.com/sourceid/130124">https://www.scopus.com/sourceid/130124</a>	<a href="https://www.scopus.com/sourceid/130124">https://www.scopus.com/sourceid/130124</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2

154	LIPID NANOPARTICLES AS A PROMISING DRUG DELIVERY CARRIER FOR TOPICAL OCULAR THERAPY; AN OVERVIEW ON	SHERY JACOB., ANROOP B NAIR., JIGAR SHAH., SUMEET GUPTA., SAI H S BODDU., NAGARAJA SREEHARSHA.,	PHARMACY	PHARMACEUTICALS	2022	1999-4923	<a href="https://www.mdpi.com/1999-4923/14/3/533">https://www.mdpi.com/1999-4923/14/3/533</a>	<a href="https://www.scopus.com/sourceid/19700188360">https://www.scopus.com/sourceid/19700188360</a>	<a href="https://www.scopus.com/sourceid/19700188360">https://www.scopus.com/sourceid/19700188360</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
155	THE ROLE OF MEDICINAL PLANTS IN THE DIABETIC WOUND HEALING	RISHABH CHAUDHARY	PHARMACY	CURRENT DIABETES REVIEWS	2022	1573-3998	<a href="https://pubmed.ncbi.nlm.nih.gov/35209827/">https://pubmed.ncbi.nlm.nih.gov/35209827/</a>	<a href="https://www.scopus.com/sourceid/4700152610">https://www.scopus.com/sourceid/4700152610</a>	<a href="https://www.scopus.com/sourceid/4700152610">https://www.scopus.com/sourceid/4700152610</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
156	WAVE PROPAGATION IN THERMOELASTIC MICROELONGATED HALF-SPACE PROSTIRANJE TALASA U TERMOELASTIČNOM MIKROIZDUŽENOM POLUPROSTORU	PRAVEEN AILAWALIA., VIKAS SHARMA	MATHEMATICS AND HUMANITIES	STRUCTURAL INTEGRITY AND LIFE	2022	1451-3749	<a href="https://www.researchgate.net/profile/Vikas-Sharma-128/publication/358769853_WAVE_PROPAGATION_IN_THERMOELASTIC_MICROELONGATED_HALF-SPACE_PROSTIRANJE_TALASA_U_TERMOELASTIČNOM_MIKROIZDUZENOM_POLUPROSTORU/links/6214bde9f02286737cb49e36/WAVE-">https://www.researchgate.net/profile/Vikas-Sharma-128/publication/358769853_WAVE_PROPAGATION_IN_THERMOELASTIC_MICROELONGATED_HALF-SPACE_PROSTIRANJE_TALASA_U_TERMOELASTIČNOM_MIKROIZDUZENOM_POLUPROSTORU/links/6214bde9f02286737cb49e36/WAVE-</a>	<a href="https://www.scopus.com/sourceid/21100455546">https://www.scopus.com/sourceid/21100455546</a>	<a href="https://www.scopus.com/sourceid/21100455546">https://www.scopus.com/sourceid/21100455546</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
157	IRIDIUM(III)-3-HYDROXY-2-(3'-METHYL-2'-THIENYL)-4-OXO-4H-1-BENZOPYRAN COMPLEX: THE ANALYTICAL, IN-	MASRAT MOHMAD., NIVEDITA AGNIHOTRI., VIKAS KUMAR., RAKESH KUMAR.,	CHEMISTRY., BIOTECHNOLOGY	INORGANIC CHEMISTRY COMMUNICATION	2022	1387-7003	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1387700322001411">https://www.sciencedirect.com/science/article/abs/pii/S1387700322001411</a>	<a href="https://www.scopus.com/sourceid/25267">https://www.scopus.com/sourceid/25267</a>	<a href="https://www.scopus.com/sourceid/25267">https://www.scopus.com/sourceid/25267</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

158	QUALITY OF LIFE IN INDIAN PATIENTS WITH FUNCTIONAL DYSPEPSIA: TRANSLATION AND VALIDATION OF	OMESH GOYAL., PRERNA GOYAL., HARSH KISHORE., JASKIRAT KAUR., PARAAG KUMAR., AJIT	GASTROENTEROLOGY	INDIAN JOURNAL OF GASTROENTEROLOGY	2022	0254-8860	<a href="https://link.springer.com/article/10.1007/s12664-021-01233-0">https://link.springer.com/article/10.1007/s12664-021-01233-0</a>	<a href="https://www.scopus.com/sourceid/28386">https://www.scopus.com/sourceid/28386</a>	<a href="https://www.scopus.com/sourceid/28386">https://www.scopus.com/sourceid/28386</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
159	EFFECT OF ADD-ON GABAPENTIN PREMEDICATION ON HEMODYNAMIC RESPONSE TO SKULL PIN	SANDEEP KUNDRA., NEERU LUTHRA., MEHAK DUREJA.,	ANAESTHESIOLOGY	JOURNAL OF ANAESTHESIOLOGY CLINICAL PHARMACOLOGY	2022	0970-9185	<a href="https://journals.lww.com/joacp/Abstract/9000/Effect_of_add_on_Gabape">https://journals.lww.com/joacp/Abstract/9000/Effect_of_add_on_Gabape</a>	<a href="https://www.scopus.com/sourceid/21907">https://www.scopus.com/sourceid/21907</a>	<a href="https://www.scopus.com/sourceid/21907">https://www.scopus.com/sourceid/21907</a>	,WOS,PUBMED,	Ugc Care Group 2
160	PREVALENCE OF PSYCHOTIC SYMPTOMS AND THEIR IMPACT ON COURSE AND OUTCOME OF PATIENTS WITH BIPOLAR DISORDER: FINDINGS FROM THE BIPOLAR DISORDER	AMITAVA DAN., SANDEEP GROVER., KAUSTAV CHAKRABORTY., AVINASH DESOUZA., SAMIR KUMAR PRAHARAJ., VIKAS MENON., RAMANDEEP., MANISH	PSYCHIATRY	JOURNAL OF AFFECTIVE DISORDERS	2022	0165-0327	<a href="http://dx.doi.org/10.1016/j.jad.2022.02.070">http://dx.doi.org/10.1016/j.jad.2022.02.070</a>	<a href="https://www.scopus.com/sourceid/16245">https://www.scopus.com/sourceid/16245</a>	<a href="https://www.scopus.com/sourceid/16245">https://www.scopus.com/sourceid/16245</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
161	STUDIES ON THE LIQUID PHASE EXTRACTION AND SPECTROPHOTOMETRIC DETERMINATION OF 6-CHLORO-3-HYDROXY-7-METHYL-2-(2'-	NIVEDITA AGNIHOTRI., N KAUR., R AGNIHOTRI	CHEMISTRY	RASAYAN JOURNAL OF CHEMISTRY	2022	0974-1496	<a href="http://dx.doi.org/10.3178/8/RJC.2022.1516371">http://dx.doi.org/10.3178/8/RJC.2022.1516371</a>	<a href="https://www.scopus.com/sourceid/19400157518">https://www.scopus.com/sourceid/19400157518</a>	<a href="https://www.scopus.com/sourceid/19400157518">https://www.scopus.com/sourceid/19400157518</a>	SCOPUS, UGC	Ugc Care Group 2
162	SPOROTRICHOSIS: A COMPREHENSIVE REVIEW ON RECENT DRUG-BASED	BUNTY SHARMA., ANIL KUMAR SHARMA., UJJAWAL	BIOTECHNOLOGY	CURRENT DERMATOLOGY REPORTS	2022	2162-4933	<a href="http://dx.doi.org/10.1007/s13671-022-00358-5">http://dx.doi.org/10.1007/s13671-022-00358-5</a>	<a href="http://dx.doi.org/10.1007/s13671-022-00358-5">http://dx.doi.org/10.1007/s13671-022-00358-5</a>	<a href="http://dx.doi.org/10.1007/s13671-022-00358-5">http://dx.doi.org/10.1007/s13671-022-00358-5</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
163	BALLOONED GLOVE FOR SMOOTH EPIDERMAL GRAFT	SANJEEV GUPTA., RAVI SHANKAR JANGRA M D.,	SKIN	JOURNAL OF THE AMERICAN ACADEMY OF	2022	0190-9622	<a href="http://dx.doi.org/10.1016/j.jaad.2022.03.018">http://dx.doi.org/10.1016/j.jaad.2022.03.018</a>	<a href="https://www.scopus.com/sourceid/24245">https://www.scopus.com/sourceid/24245</a>	<a href="https://www.scopus.com/sourceid/24245">https://www.scopus.com/sourceid/24245</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2



164	AN INTELLIGENT RAILWAY SURVEILLANCE FRAMEWORK BASED ON RECOGNITION OF	RAJIV KAPOOR., ROHINI GOEL., AVINASH NAROTTAM LAL SHARMA	COMPUTER SCIENCE AND ENGINEERING., COMPUTER	MULTIMEDIA TOOLS AND APPLICATIONS	2022	1380-7501	<a href="http://dx.doi.org/10.1007/s11042-022-12059-z">http://dx.doi.org/10.1007/s11042-022-12059-z</a>	<a href="https://www.scopus.com/sourceid/25627">https://www.scopus.com/sourceid/25627</a>	<a href="https://www.scopus.com/sourceid/25627">https://www.scopus.com/sourceid/25627</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
165	EXOPHYTIC MASS AROUND THE TIP OF THE NOSE: UNUSUAL PRESENTATION OF	GURDIT SINGH RANDHAWA., DHARMESH J B., KHUSHDEEP KAUR	GENERAL SURGERY	CUREUS	2022	2168-8184	<a href="http://dx.doi.org/10.7759/cureus.23113">http://dx.doi.org/10.7759/cureus.23113</a>	<a href="http://dx.doi.org/10.7759/cureus.23113">http://dx.doi.org/10.7759/cureus.23113</a>	<a href="http://dx.doi.org/10.7759/cureus.23113">http://dx.doi.org/10.7759/cureus.23113</a>	,WOS,PUBMED,	Ugc Care Group 2
166	SHOULDER INTERNAL ROTATOR STRENGTHENING VS. MUSCLE ENERGY TECHNIQUE FOR SHOULDER EXTERNAL ROTATORS ON	AKSH CHAHAL., PRITAM SINGHA., PARVEEN KUMAR TANWAR	PHYSIOTHERAPY	REVISTA PESQUISA EM FISIOTERAPIA	2022	2238-2704	<a href="http://dx.doi.org/10.17267/2238-2704rpf.2022.e4231">http://dx.doi.org/10.17267/2238-2704rpf.2022.e4231</a>	<a href="https://www.scopus.com/sourceid/21101021219">https://www.scopus.com/sourceid/21101021219</a>	<a href="https://www.scopus.com/sourceid/21101021219">https://www.scopus.com/sourceid/21101021219</a>	SCOPUS, UGC	Ugc Care Group 2
167	GENERALIZED WINTGEN INEQUALITY FOR BILSLANT SUBMANIFOLDS IN CONFORMAL SASAKIAN SPACE	MOHD ASLAM., MOHD DANISH SIDDIQI., ALIYANAAZ SIDDIQUI	MATHEMATICS AND HUMANITIES	ARAB JOURNAL OF MATHEMATICAL SCIENCES	2022	1319-5166	<a href="http://dx.doi.org/10.1108/ajms-03-2021-0057">http://dx.doi.org/10.1108/ajms-03-2021-0057</a>	<a href="http://dx.doi.org/10.1108/ajms-03-2021-0057">http://dx.doi.org/10.1108/ajms-03-2021-0057</a>	<a href="http://dx.doi.org/10.1108/ajms-03-2021-0057">http://dx.doi.org/10.1108/ajms-03-2021-0057</a>	SCOPUS	Ugc Care Group 2
168	MEDICINAL PLANTS IN CANCER TREATMENT: CONTRIBUTION OF NUCLEAR FACTOR-	MEENAKSHI DHANAWAT., RINA DAS MEHTA., DINESH KUMAR	PHARMACY	MINI REVIEWS IN MEDICINAL CHEMISTRY	2022	1875-5607	<a href="http://dx.doi.org/10.2174/1389557522666220307170126">http://dx.doi.org/10.2174/1389557522666220307170126</a>	<a href="https://www.scopus.com/sourceid/24797">https://www.scopus.com/sourceid/24797</a>	<a href="https://www.scopus.com/sourceid/24797">https://www.scopus.com/sourceid/24797</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
169	EFFECT OF CHLORHEXIDINE GLUCONATE AS HEMOSTATIC AGENT IN HEALING AND REPAIR AFTER MINERAL TRIOXIDE AGGREGATE VITAL PULP THERAPY IN YOUNG PERMANENT	DR PRIYANKA SHARMA., SHALINI GARG., ABHISHEK DHINDSA., NEETU JAIN., SAKSHI JOSHI., ANIL GUPTA	PEDIATRIC AND PREVENTIVE DENTISTRY	INDIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY	2022	0019-5499	<a href="https://ijpp.com/effect-of-chlorhexidine-gluconate-as-hemostatic-agent-in-healing-and-repair-after-mineral-trioxide-">https://ijpp.com/effect-of-chlorhexidine-gluconate-as-hemostatic-agent-in-healing-and-repair-after-mineral-trioxide-</a>	<a href="https://www.scopus.com/sourceid/23440">https://www.scopus.com/sourceid/23440</a>	<a href="https://www.scopus.com/sourceid/23440">https://www.scopus.com/sourceid/23440</a>	SCOPUS, UGC	Ugc Care Group 2

170	UNDERSTANDING HEALTH RELATED QUALITY OF LIFE IN HYPERTENSIVE PATIENTS: INTERROGATING EFFECT OF	MANISHA SAINI., MINAKSHI RANA., KARUN BHATTI., RINADAS MEHTA., DINESH KUMAR	PHARMACY	JOURNAL OF YOUNG PHARMACISTS	2022	0975-1483	<a href="https://www.jyoungpharm.org/system/files/JYoungPharm-14-1-100_0.pdf">https://www.jyoungpharm.org/system/files/JYoungPharm-14-1-100_0.pdf</a>	<a href="https://www.jyoungpharm.org/system/files/JYoungPharm-14-1-100_0.pdf">https://www.jyoungpharm.org/system/files/JYoungPharm-14-1-100_0.pdf</a>	<a href="https://www.jyoungpharm.org/system/files/JYoungPharm-14-1-100_0.pdf">https://www.jyoungpharm.org/system/files/JYoungPharm-14-1-100_0.pdf</a>	WOS	Ugc Care Group 2
171	A SOLUTION APPROACH FOR MULTI-LEVEL MULTI-OBJECTIVE QUADRATIC FRACTIONAL PROGRAMMING WITH	VANDANA GOYAL., NAMRATA RANI., DEEPAK GUPTA	MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF MATHEMATICAL, ENGINEERING AND MANAGEMENT	2022	2455-7749	<a href="https://www.proquest.com/openview/3ed01173f28735089ed36fae8f043e3c/1.pdf?pq-origsite=gsch">https://www.proquest.com/openview/3ed01173f28735089ed36fae8f043e3c/1.pdf?pq-origsite=gsch</a>	<a href="https://www.scopus.com/sourceid/21100869224">https://www.scopus.com/sourceid/21100869224</a>	<a href="https://www.scopus.com/sourceid/21100869224">https://www.scopus.com/sourceid/21100869224</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
172	A HYBRID APPROACH FOR FEATURE SELECTION BASED ON CORRELATION FEATURE SELECTION AND GENETIC	POOJA RANI., DR. RAJNEESH KUMAR., ANURAG JAIN	COMPUTER APPLICATION S., COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF SOFTWARE INNOVATION	2022	2166-7160	<a href="https://www.igi-global.com/article/a-hybrid-approach-for-feature-selection-">https://www.igi-global.com/article/a-hybrid-approach-for-feature-selection-</a>	<a href="https://www.scopus.com/sourceid/21100823281">https://www.scopus.com/sourceid/21100823281</a>	<a href="https://www.scopus.com/sourceid/21100823281">https://www.scopus.com/sourceid/21100823281</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
173	AN INTELLIGENT SYSTEM FOR PARKINSON'S DIAGNOSIS USING HYBRID FEATURE SELECTION APPROACH	ROHIT LAMBA., TARUN GULATI., ANURAG JAIN	ELECTRONICS AND COMMUNICATION ENGINEERING	INTERNATIONAL JOURNAL OF SOFTWARE INNOVATION	2022	2166-7160	<a href="https://www.igi-global.com/article/an-intelligent-system-for-parkinsons-diagnosis-">https://www.igi-global.com/article/an-intelligent-system-for-parkinsons-diagnosis-</a>	<a href="https://www.scopus.com/sourceid/21100823281">https://www.scopus.com/sourceid/21100823281</a>	<a href="https://www.scopus.com/sourceid/21100823281">https://www.scopus.com/sourceid/21100823281</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
174	PYRAZOLE BASED FURANONE HYBRIDS AS NOVEL ANTIMALARIAL: A COMBINED EXPERIMENTAL, PHARMACOLOGICAL	DEEPIKA CHOUDHARY., ISHA RANI., RAJAT GOYAL., JYOTI MONGA., ASIF HUSAIN., PRABHA GARG.,	PHARMACY	CENTRAL NERVOUS SYSTEM AGENTS IN MEDICINAL CHEMISTRY	2022	1871-5249	<a href="https://pubmed.ncbi.nlm.nih.gov/35232355/">https://pubmed.ncbi.nlm.nih.gov/35232355/</a>	<a href="https://www.scopus.com/sourceid/5000153107">https://www.scopus.com/sourceid/5000153107</a>	<a href="https://www.scopus.com/sourceid/5000153107">https://www.scopus.com/sourceid/5000153107</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
175	EQUILIBRIUM COORDINATION TESTS AMONG CHILDREN: A	DR. NIDHI SHARMA (PT)., ASIR JOHN SAMUEL	PHYSIOTHERAPY	ADVANCES IN REHABILITATION	2022	0860-6161	<a href="https://dx.doi.org/10.5114/areh.2022.121224">https://dx.doi.org/10.5114/areh.2022.121224</a>	<a href="https://www.scopus.com/sourceid/5800228216">https://www.scopus.com/sourceid/5800228216</a>	<a href="https://www.scopus.com/sourceid/5800228216">https://www.scopus.com/sourceid/5800228216</a>	SCOPUS, UGC	Ugc Care Group 2

176	MODULATORY ROLE OF NIMESULIDE, CAFFEIC ACID AND THEIR COMBINATION AGAINST IMMUNOLOGICAL	PARMINDER NAIN., BHAGAT SINGH., JASPREET KAUR	PHARMACY	EXPLORATORY ANIMAL AND MEDICAL RESEARCH	2022	2277-470X	<a href="http://dx.doi.org/10.52635/eamr/12.227-234">http://dx.doi.org/10.52635/eamr/12.227-234</a>	<a href="https://www.scopus.com/sourceid/21100868929">https://www.scopus.com/sourceid/21100868929</a>	<a href="https://www.scopus.com/sourceid/21100868929">https://www.scopus.com/sourceid/21100868929</a>	SCOPUS, UGC	Ugc Care Group 2
177	UTILIZATION OF KINASE INHIBITORS AS NOVEL	SUCHITRA NISHAL., VIKAS JHAWAT., SUMEET	PHARMACY	ONCOLOGY RESEARCH	2022	0965-0407	<a href="http://dx.doi.org/10.32604/or.2022.027549">http://dx.doi.org/10.32604/or.2022.027549</a>	<a href="https://www.scopus.com/sourceid/12593">https://www.scopus.com/sourceid/12593</a>	<a href="https://www.scopus.com/sourceid/12593">https://www.scopus.com/sourceid/12593</a>	SCOPUS, UGC	Ugc Care Group 2
178	UMBILICAL CORD ARTERIAL BLOOD LACTATE DEHYDROGENASE AND PH AS PREDICTORS OF PERINATAL OUTCOME IN HIGH-	NAINA KUMAR., ASHU YADAV	OBSTETRICS AND GYNAECOLOGY	JOURNAL OF MOTHER AND CHILD	2022	2719-535X	<a href="http://dx.doi.org/10.34763/jmotherandchild.20222601.d-22-00004">http://dx.doi.org/10.34763/jmotherandchild.20222601.d-22-00004</a>	<a href="https://www.scopus.com/sourceid/21101054451">https://www.scopus.com/sourceid/21101054451</a>	<a href="https://www.scopus.com/sourceid/21101054451">https://www.scopus.com/sourceid/21101054451</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
179	ROLE OF ADMISSION CARDIOTOCOGRAPHY IN PREDICTING THE OBSTETRIC OUTCOME IN TERM ANTENATAL	NAINA KUMAR., MONU YADAV	OBSTETRICS AND GYNAECOLOGY	JOURNAL OF MOTHER AND CHILD	2022	2719-535X	<a href="http://dx.doi.org/10.34763/jmotherandchild.20222601.d-22-00017">http://dx.doi.org/10.34763/jmotherandchild.20222601.d-22-00017</a>	<a href="https://www.scopus.com/sourceid/21101054451">https://www.scopus.com/sourceid/21101054451</a>	<a href="https://www.scopus.com/sourceid/21101054451">https://www.scopus.com/sourceid/21101054451</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
180	SYNERGISTIC EFFECT OF PLANT GROWTH REGULATORS ON MICROPROPAGATION OF ECLIPTA ALBA: A PLANT	VASUDHA DATTA., LALIT SHARMA., DIWAKAR AGGARWAL., ANIL KUMAR SHARMA.,	BIOTECHNOLOGY	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="http://dx.doi.org/10.18006/2022.10(6).1432.1440">http://dx.doi.org/10.18006/2022.10(6).1432.1440</a>	<a href="http://dx.doi.org/10.18006/2022.10(6).1432.1440">http://dx.doi.org/10.18006/2022.10(6).1432.1440</a>	<a href="http://dx.doi.org/10.18006/2022.10(6).1432.1440">http://dx.doi.org/10.18006/2022.10(6).1432.1440</a>	SCOPUS, UGC	Ugc Care Group 2

181	SARS-COV-2 EMERGING OMICRON SUBVARIANTS WITH A SPECIAL FOCUS ON BF.7 AND XBB.1.5 RECENTLY POSING FEARS OF RISING CASES AMID ONGOING COVID-19 PANDEMIC	KULDEEP DHAMA., DEEPAK CHANDRAN., HITESH CHOPRA., MD AMINUL ISLAM., TALHA BIN EMRAN., MOHAMMAD EBAD UR REHMAN., ABHIJIT DEY., RANJAN K	BIOTECHNOLOGY	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="http://dx.doi.org/10.18006/2022.10(6).1215.1221">http://dx.doi.org/10.18006/2022.10(6).1215.1221</a>	<a href="http://dx.doi.org/10.18006/2022.10(6).1215.1221">http://dx.doi.org/10.18006/2022.10(6).1215.1221</a>	<a href="http://dx.doi.org/10.18006/2022.10(6).1215.1221">http://dx.doi.org/10.18006/2022.10(6).1215.1221</a>	SCOPUS, UGC	Ugc Care Group 2
182	MEDICALIZATION OF SEXUALITY AND SEXUAL HEALTH: A PERSPECTIVE REVIEW	RAJAT GOYAL., DEEPAK CHANDRAN., KAJAL GARG., SUMEET GUPTA., RUPESH K	PHARMACY	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="http://dx.doi.org/10.18006/2022.10(6).1241.1252">http://dx.doi.org/10.18006/2022.10(6).1241.1252</a>	<a href="http://dx.doi.org/10.18006/2022.10(6).1241.1252">http://dx.doi.org/10.18006/2022.10(6).1241.1252</a>	<a href="http://dx.doi.org/10.18006/2022.10(6).1241.1252">http://dx.doi.org/10.18006/2022.10(6).1241.1252</a>	SCOPUS, UGC	Ugc Care Group 2
183	MYCOLOGICAL PROFILE OF ACUTE INVASIVE FUNGAL RHINOSINUSITIS DURING COVID-19 PANDEMIC AT A	JYOTI CHAUHAN., NARINDER KAUR., HARIT KUMAR., ROSY BALA.,	MICROBIOLOGY	MEDICAL JOURNAL OF BABYLON	2022	2312-6760	<a href="http://dx.doi.org/10.4103/mjbl.mjbl_193_22">http://dx.doi.org/10.4103/mjbl.mjbl_193_22</a>	<a href="https://www.scopus.com/sourceid/21101104276">https://www.scopus.com/sourceid/21101104276</a>	<a href="https://www.scopus.com/sourceid/21101104276">https://www.scopus.com/sourceid/21101104276</a>	SCOPUS, UGC	Ugc Care Group 2
184	EFFECTIVENESS OF MOLECULAR-TARGETED CHEMOTHERAPY IN AMELOBLASTOMAS : A SYSTEMATIC REVIEW	THUCKANAICKE NPALAYAM R YOITHAPPRABH UNATH., KENNIYAN K SRICHINTHU., DEEPAK GUPTA., DIKSHA	ORAL MEDICINE AND RADIOLOGY	INDIAN JOURNAL OF DENTAL RESEARCH	2022	0970-9290	<a href="http://dx.doi.org/10.4103/ijdr.ijdr_456_22">http://dx.doi.org/10.4103/ijdr.ijdr_456_22</a>	<a href="https://www.scopus.com/sourceid/25581">https://www.scopus.com/sourceid/25581</a>	<a href="https://www.scopus.com/sourceid/25581">https://www.scopus.com/sourceid/25581</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
185	SYNTHESIS AND APPLICATIONS OF CARBON POROUS NANO-MATERIALS FOR	KOMAL BENIWAL., HARJOT KAUR., ADESH KUMAR SAINI.,	CHEMISTRY., BIOTECHNOLOGY	NANOFABRICATION	2022	2299-680X	<a href="http://dx.doi.org/10.37819/nanofab.007.249">http://dx.doi.org/10.37819/nanofab.007.249</a>	<a href="http://dx.doi.org/10.37819/nanofab.007.249">http://dx.doi.org/10.37819/nanofab.007.249</a>	<a href="http://dx.doi.org/10.37819/nanofab.007.249">http://dx.doi.org/10.37819/nanofab.007.249</a>	WOS	Ugc Care Group 2

186	CLINICOHISTOLOGICAL PROFILE AND OUTCOMES OF RAPIDLY PROGRESSIVE GLOMERULONEPHRITIS: A PROSPECTIVE STUDY FROM NORTH INDIA	DEEPAK SHARMA., SUDHIR MEHTA., JASVINDER SINGH SANDHU., PREET MOHINDER SOHAL., VIKAS MAKKAR	GENERAL MEDICINE	SAUDI JOURNAL OF KIDNEY DISEASES AND TRANSPLANTATION : AN OFFICIAL PUBLICATION OF THE SAUDI CENTER FOR	2022	1319-2442	<a href="http://dx.doi.org/10.4103/1319-2442.367805">http://dx.doi.org/10.4103/1319-2442.367805</a>	<a href="https://www.scopus.com/sourceid/5000154608">https://www.scopus.com/sourceid/5000154608</a>	<a href="https://www.scopus.com/sourceid/5000154608">https://www.scopus.com/sourceid/5000154608</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
187	CHALLENGES AND OPPORTUNITIES IN PROVIDING PALLIATIVE CARE SERVICES TO CHILDREN WITH A LIFE-LIMITING	UMA SHANKER AGRAWAL., JYOTI SARIN., SAMEER BAKHSHI., RAKESH GARG	NURSING	NATIONAL MEDICAL JOURNAL OF INDIA	2022	0970-258X	<a href="https://www.nmji.in/content/141/2022/35/5/pdf/NMJI-35-284.pdf">https://www.nmji.in/content/141/2022/35/5/pdf/NMJI-35-284.pdf</a>	<a href="https://www.scopus.com/sourceid/15817">https://www.scopus.com/sourceid/15817</a>	<a href="https://www.scopus.com/sourceid/15817">https://www.scopus.com/sourceid/15817</a>	WOS	Ugc Care Group 2
188	FIXED POINT THEOREM SATISFYING GENERALIZED WEAKLY CONTRACTIVE	VISHAL GUPTA., ARSLAN HOJAT ANSARI., NAVEEN MANI., ISHIT SEHGAL	MATHEMATICS AND HUMANITIES	THAI JOURNAL OF MATHEMATICS	2022	1686-0209	<a href="http://thaijmath.in.cmu.ac.th/index.php/thaijmath/article/view/3075/35">http://thaijmath.in.cmu.ac.th/index.php/thaijmath/article/view/3075/35</a>	<a href="https://www.scopus.com/sourceid/19900192463">https://www.scopus.com/sourceid/19900192463</a>	<a href="https://www.scopus.com/sourceid/19900192463">https://www.scopus.com/sourceid/19900192463</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
189	A REVIEW ON RECENT DEVELOPMENTS IN THE ANTICANCER POTENTIAL OF	NIDHI GUPTA	PHARMACEUTICAL SCIENCES	MINI REVIEWS IN MEDICINAL CHEMISTRY	2022	1875-5607	<a href="http://dx.doi.org/10.2174/1389557521666210810153627">http://dx.doi.org/10.2174/1389557521666210810153627</a>	<a href="https://www.scopus.com/sourceid/24797">https://www.scopus.com/sourceid/24797</a>	<a href="https://www.scopus.com/sourceid/24797">https://www.scopus.com/sourceid/24797</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
190	NANOCRYSTAL FOR DERMATOLOGICAL APPLICATION: A COMPREHENSIVE	BHAWANA SINGH., PRABHAT KUMAR	PHARMACY	CURRENT NANOSCIENCE	2022	1573-4137	<a href="http://dx.doi.org/10.2174/1573413717666210121">http://dx.doi.org/10.2174/1573413717666210121</a>	<a href="https://www.scopus.com/sourceid/4700152612">https://www.scopus.com/sourceid/4700152612</a>	<a href="https://www.scopus.com/sourceid/4700152612">https://www.scopus.com/sourceid/4700152612</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
191	THE EFFECT ON CEREBRAL OXYGEN SATURATION OF VASOPRESSORS ADMINISTERED TO TREAT INTRAOPERATIVE HYPOTENSION: A	ANNA MARIA BOMBARDIERI., NARINDER SINGH., BAN TSUI., UMESHKUMAR ATHIRAMAN., PREET M SINGH	GENERAL SURGERY	ANESTHESIA AND ANALGESIA	2022	0003-2999	<a href="https://journals.lww.com/anesthesia-analgesia/_layouts/15/oaaks.journals/downloadpdf.aspx?trckn">https://journals.lww.com/anesthesia-analgesia/_layouts/15/oaaks.journals/downloadpdf.aspx?trckn</a>	<a href="https://www.scopus.com/sourceid/21843">https://www.scopus.com/sourceid/21843</a>	<a href="https://www.scopus.com/sourceid/21843">https://www.scopus.com/sourceid/21843</a>	WOS	Ugc Care Group 2

192	ASTAXANTHIN BIOACCUMULATION IN MICROALGAE UNDER ENVIRONMENTAL STRESS SIMULATED IN INDUSTRIAL EFFLUENTS HIGHLIGHTING PROSPECTS OF HAEMATOCOCCUS	VANDANA SIROTIYA., ANKESH AHIRWAR., MEGHA MOURYA., MOHD JAHIR KHAN., ANSHUMAN RAI., RAJEEV KWATRA., ANIL KUMAR	BIOTECHNOLOGY	PHYTOCHEMISTRY REVIEWS	2022	1568-7767	<a href="http://dx.doi.org/10.1007/s11101-022-09807-2">http://dx.doi.org/10.1007/s11101-022-09807-2</a>	<a href="https://www.scopus.com/sourceid/16535">https://www.scopus.com/sourceid/16535</a>	<a href="https://www.scopus.com/sourceid/16535">https://www.scopus.com/sourceid/16535</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
193	MICROWAVE-ASSISTED GREEN SYNTHESIS OF CARBON QUANTUM DOTS DERIVED FROM CALOTROPIS GIGANTEA AS A	NEETU SHARMA., INDU SHARMA., DR. MILAN KUMAR BERA	PHYSICS., BIOTECHNOLOGY	JOURNAL OF FLUORESCENCE	2022	1053-0509	<a href="http://dx.doi.org/10.1007/s10895-022-02923-4">http://dx.doi.org/10.1007/s10895-022-02923-4</a>	<a href="https://www.scopus.com/sourceid/25282">https://www.scopus.com/sourceid/25282</a>	<a href="https://www.scopus.com/sourceid/25282">https://www.scopus.com/sourceid/25282</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
194	PEROVSKITE-BASED SOLAR CELLS FABRICATED FROM TiO2 NANOPARTICLES HYBRIDIZED WITH	MOHD JAHIR KHAN., ARIVALAGAN PUGAZHENDHI., BENOIT SCHOEFS., JUSTINE	BIOTECHNOLOGY	CHEMOSPHERE	2022	0045-6535	<a href="http://dx.doi.org/10.1016/j.chemosphere.2021.132692">http://dx.doi.org/10.1016/j.chemosphere.2021.132692</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
195	ON SOLVING MULTI-OBJECTIVE FULLY QUADRATIC FRACTIONAL OPTIMISATION MODEL WITH	NAMRATA RANI., VANDANA GOYAL., DEEPAK GUPTA	MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF QUALITY & RELIABILITY MANAGEMENT	2022	0265-671X	<a href="https://www.emerald.com/insight/content/doi/10.1108/IJQRM-01-2021-">https://www.emerald.com/insight/content/doi/10.1108/IJQRM-01-2021-</a>	<a href="https://www.scopus.com/sourceid/144740">https://www.scopus.com/sourceid/144740</a>	<a href="https://www.scopus.com/sourceid/144740">https://www.scopus.com/sourceid/144740</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
196	CHEMICAL CONSTITUENTS BASED APPROACH FOR MANAGEMENT	PRERNA SHARMA., NIDHI RANI., AISHWARYA	PHARMACY	CURRENT DIABETES REVIEWS	2022	1573-3998	<a href="https://europepmc.org/article/med/35319377">https://europepmc.org/article/med/35319377</a>	<a href="https://www.scopus.com/sourceid/4700152610">https://www.scopus.com/sourceid/4700152610</a>	<a href="https://www.scopus.com/sourceid/4700152610">https://www.scopus.com/sourceid/4700152610</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
197	FLOWER EXTRACT-MEDIATED GREEN SYNTHESIS OF BIMETALLIC CUSINGLE BONDZNOXIDE NANOPARTICLES AND ITS	ARUN K SINGH	CHEMISTRY	BIORESOURCE TECHNOLOGY REPORTS	2022	2589-014X	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2589014X22000913">https://www.sciencedirect.com/science/article/abs/pii/S2589014X22000913</a>	<a href="https://www.scopus.com/sourceid/21100933233">https://www.scopus.com/sourceid/21100933233</a>	<a href="https://www.scopus.com/sourceid/21100933233">https://www.scopus.com/sourceid/21100933233</a>	SCOPUS, UGC	Ugc Care Group 2

198	CHEMICAL CONSTITUENTS AND BIOLOGICAL ACTIVITIES OF CORDIA MYXA L.: A REVIEW	VARINDER SINGH., ANKITA SOOD., SIMRAN PRUTHI., MANJINDER SINGH., BALRAJ	PHARMACY	THE NATURAL PRODUCTS JOURNAL	2022	2210-3163	<a href="https://www.eurekaselect.com/article/114103">https://www.eurekaselect.com/article/114103</a>	<a href="https://www.scopus.com/sourceid/21100451405">https://www.scopus.com/sourceid/21100451405</a>	<a href="https://www.scopus.com/sourceid/21100451405">https://www.scopus.com/sourceid/21100451405</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
199	RECENT ADVANCES OF CARBON-BASED NANOMATERIALS (CBNMS) FOR WASTEWATER	KARAMVEER SHEORAN., HARJOT KAUR., SAMARJEET SINGH SIWAL., ADESH KUMAR	CHEMISTRY., BIOTECHNOLOGY	CHEMOSPHERE	2022	0045-6535	<a href="https://www.sciencedirect.com/science/article/abs/pii/S004565352200857">https://www.sciencedirect.com/science/article/abs/pii/S004565352200857</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
200	FULLERENES FOR ANTICANCER DRUG TARGETING: TEACHING AN OLD	SHIKHA DHIMAN., AMARDEEP KAUR., MANU	PHARMACY	MINI REVIEWS IN MEDICINAL CHEMISTRY	2022	1875-5607	<a href="https://europemc.org/article/med/35301947">https://europemc.org/article/med/35301947</a>	<a href="https://www.scopus.com/sourceid/24797">https://www.scopus.com/sourceid/24797</a>	<a href="https://www.scopus.com/sourceid/24797">https://www.scopus.com/sourceid/24797</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
201	DIFFERENTIAL GENE EXPRESSION OF EFFLUX PUMPS AND PORINS IN CLINICAL ISOLATES OF MDR	KHALID I ALQUMAIZI., SUNIL KUMAR., RAZIQUE ANWER., SHOEB MUSTAFA	BIOTECHNOLOGY	LIFE (BASEL, SWITZERLAND)	2022	2075-1729	<a href="https://www.mdpi.com/2075-1729/12/3/419">https://www.mdpi.com/2075-1729/12/3/419</a>	<a href="https://www.scopus.com/sourceid/27202">https://www.scopus.com/sourceid/27202</a>	<a href="https://www.scopus.com/sourceid/27202">https://www.scopus.com/sourceid/27202</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
202	FOOD FERMENTATION – SIGNIFICANCE TO PUBLIC HEALTH AND SUSTAINABILITY CHALLENGES OF MODERN DIET AND FOOD SYSTEMS	RAHUL THAKUR., SAMARJEET SINGH SIWAL., YASH RAJ RASTOGI., PRIYANKA THAKUR., AMIT MITTAL.,	BIOTECHNOLOGY., CHEMISTRY.	INTERNATIONAL JOURNAL OF FOOD MICROBIOLOGY	2022	0168-1605	<a href="https://doi.org/10.1016/j.ijfoodmicro.2022.109666">https://doi.org/10.1016/j.ijfoodmicro.2022.109666</a>	<a href="https://www.scopus.com/sourceid/19760">https://www.scopus.com/sourceid/19760</a>	<a href="https://www.scopus.com/sourceid/19760">https://www.scopus.com/sourceid/19760</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
203	POTENTIAL THERAPEUTIC TARGET PROTEIN TYROSINE PHOSPHATASE-1B FOR MODULATION OF INSULIN RESISTANCE WITH POLYPHENOLS AND ITS QUANTITATIVE STRUCTURE-ACTIV	PRANGYA RATH., ANUJ RANJAN., ARABINDA GHOSH., ABHISHEK CHAUHAN., MANISHA GURNANI., HARDEEP SINGH TULI.,	BIOTECHNOLOGY	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27072212">https://doi.org/10.3390/molecules27072212</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2

204	FRACTURE RESISTANCE TO TREATED TEETH USING KNOWN ENDODONTICS TECHNIQUES IN INDIAN PATIENTS	RENU BATRA., MALLWIKA SISODIYA., PUJA KUMARI., SUNPREET KAUR KHURANA.,	CONSERVATIVE DENTISTRY AND ENDODONTICS	BIOINFORMATION	2022	0973-8894	<a href="https://www.bioinformation.net/018/97320630018184.pdf">https://www.bioinformation.net/018/97320630018184.pdf</a>	<a href="https://www.bioinformation.net/018/97320630018184.pdf">https://www.bioinformation.net/018/97320630018184.pdf</a>	<a href="https://www.bioinformation.net/018/97320630018184.pdf">https://www.bioinformation.net/018/97320630018184.pdf</a>	WOS	Ugc Care Group 2
205	MUCORMYCOSIS - THE DEADLY FUNGUS – A CASE REPORT WITH DENTAL PERSPECTIVE	RAKASHREE CHAKARBORTY., DIVYA PANDYA., PRIYANKA DAUSAGE., ASHMITA K	ORAL MEDICINE AND RADIOLOGY	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	2022	2249-4863	<a href="https://doi.org/10.4103/jfmfc.jfmfc_1339_21">https://doi.org/10.4103/jfmfc.jfmfc_1339_21</a>	<a href="https://ugcare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=">https://ugcare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=</a>	<a href="https://ugcare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=">https://ugcare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=</a>	,WOS,PUBMED,UGC	Ugc Care Group 1
206	A PLEIOTROPIC ROLE OF LONG NON-CODING RNAs IN THE MODULATION OF WNT/B-CATENIN AND PI3K/AKT/MTOR SIGNALING PATHWAYS IN ESOPHAGEAL CARCINOMA	MASANG MURMU., TUSHAR SINGH BARWAL., HARDEEP SINGH TULI., MANJU JAIN., UTTAM SHARMA., HRIDAYESH PRAKASH., TEJA	BIOTECHNOLOGY	CURRENT ONCOLOGY	2022	1198-0052	<a href="https://doi.org/10.3390/currenconcol29040189">https://doi.org/10.3390/currenconcol29040189</a>	<a href="https://www.scopus.com/sourceid/29319">https://www.scopus.com/sourceid/29319</a>	<a href="https://www.scopus.com/sourceid/29319">https://www.scopus.com/sourceid/29319</a>	SCOPUS, WOS, PUBMED, UGC	Ugc Care Group 2
207	BAICALEIN: PROMISING THERAPEUTIC APPLICATIONS WITH SPECIAL	SHUBHANGI GUPTA., HARPALS BUTTAR., GINPREET KAUR.,	BIOTECHNOLOGY	PHARMACEUTICAL PATENT ANALYST	2022	2046-8954	<a href="https://doi.org/10.4155/ppa-2021-0027">https://doi.org/10.4155/ppa-2021-0027</a>	<a href="https://www.scopus.com/sourceid/21100318814">https://www.scopus.com/sourceid/21100318814</a>	<a href="https://www.scopus.com/sourceid/21100318814">https://www.scopus.com/sourceid/21100318814</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
208	CYCLIN-DEPENDENT KINASE SYNTHETIC LETHALITY PARTNERS IN DNA DAMAGE	MATEUSZ KCIUK., ADRIANNA GIELECIŃSKA., SOMDUTT MUJWAR.,	PHARMACY	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2022	1661-6596	<a href="https://www.mdpi.com/1422-0067/23/7/3555">https://www.mdpi.com/1422-0067/23/7/3555</a>	<a href="https://www.scopus.com/sourceid/25879">https://www.scopus.com/sourceid/25879</a>	<a href="https://www.scopus.com/sourceid/25879">https://www.scopus.com/sourceid/25879</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
209	MULTISENSORY STIMULATION AND SOFT TISSUE THERAPY ON PAIN AND NEURODEVELOPM	NEHA SHARMA., ASIR JOHN SAMUEL	PHYSIOTHERAPY	PEDIATRIC PHYSICAL THERAPY	2022	0898-5669	<a href="http://dx.doi.org/10.1097/pep.0000000000000887">http://dx.doi.org/10.1097/pep.0000000000000887</a>	<a href="https://www.scopus.com/sourceid/15746">https://www.scopus.com/sourceid/15746</a>	<a href="https://www.scopus.com/sourceid/15746">https://www.scopus.com/sourceid/15746</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2



210	STRENGTHEN THE MONITORING AND REPORTING OF ADVERSE DRUG REACTION AT A TERTIARY	SAMRITI SAINI., KARUN BHATTI., PARMINDER NAIN., KHUPNGAI LALTHANPUII.,	PHARMACY	ARCHIVES OF PHARMACY PRACTICE	2022	2320-5210	<a href="http://dx.doi.org/10.51847/zq3hadzgf">http://dx.doi.org/10.51847/zq3hadzgf</a>	<a href="http://dx.doi.org/10.51847/zq3hadzgf">http://dx.doi.org/10.51847/zq3hadzgf</a>	<a href="http://dx.doi.org/10.51847/zq3hadzgf">http://dx.doi.org/10.51847/zq3hadzgf</a>	WOS	Ugc Care Group 2
211	A CRITICAL EVALUATION OF RISK TO REWARD RATIO OF QUERCETIN SUPPLEMENTATION FOR COVID-19 AND	ANIL PAWAR., MARIA RUSSO., ISHA RANI., KALYAN GOSWAMI., GIAN LUIGI RUSSO., AMIT	BIOCHEMISTRY	PHYTOTHERAPY RESEARCH	2022	0951-418X	<a href="http://dx.doi.org/10.1002/ptr.7461">http://dx.doi.org/10.1002/ptr.7461</a>	<a href="https://www.scopus.com/sourceid/16573">https://www.scopus.com/sourceid/16573</a>	<a href="https://www.scopus.com/sourceid/16573">https://www.scopus.com/sourceid/16573</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
212	ADVANCED THERMOCHEMICAL CONVERSION TECHNOLOGIES USED FOR ENERGY GENERATION: ADVANCEMENT	SAMARJEET SINGH SIWAL., KARAMVEER SHEORAN., ADESH KUMAR SAINI., DAI-VIET N VO., QILIN	CHEMISTRY., BIOTECHNOLOGY	FUEL	2022	0016-2361	<a href="http://dx.doi.org/10.1016/j.fuel.2022.124107">http://dx.doi.org/10.1016/j.fuel.2022.124107</a>	<a href="https://www.scopus.com/sourceid/16313">https://www.scopus.com/sourceid/16313</a>	<a href="https://www.scopus.com/sourceid/16313">https://www.scopus.com/sourceid/16313</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
213	GALANGIN, AS A POTENTIAL ANTICANCER AGENT	DHIRENDRA SINGH., ARPIT SAINI., RANDHIR SINGH., ROHINI	PHARMACY	REVISTA BRASILEIRA DE FARMACOGNO	2022	1981-528X	<a href="http://dx.doi.org/10.1007/s43450-022-00238-w">http://dx.doi.org/10.1007/s43450-022-00238-w</a>	<a href="https://www.scopus.com/sourceid/5400152628">https://www.scopus.com/sourceid/5400152628</a>	<a href="https://www.scopus.com/sourceid/5400152628">https://www.scopus.com/sourceid/5400152628</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
214	INTRINSIC RESISTANCE: A SIGNIFICANT CHARACTERISTIC IN EVALUATING ANTIBIOTIC	NITIN KUMAR., HARIT KUMAR	MICROBIOLOGY	INFECTION AND DRUG RESISTANCE	2022	1178-6973	<a href="http://dx.doi.org/10.2147/idr.s364959">http://dx.doi.org/10.2147/idr.s364959</a>	<a href="https://www.scopus.com/sourceid/19700175015">https://www.scopus.com/sourceid/19700175015</a>	<a href="https://www.scopus.com/sourceid/19700175015">https://www.scopus.com/sourceid/19700175015</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
215	PULSED ELECTRIC FIELD-ASSISTED CELL PERMEABILIZATION OF MICROALGAE (HAEMATOCOCCUS PLUVIALIS) FOR MILKING OF VALUE-ADDED	ANKESH AHIRWAR., MOHD JAHIR KHAN., VANDANA SIROTIYA., MEGHA MOURYA., ANSHUMAN	BIOTECHNOLOGY	BIOENERGY RESEARCH	2022	1939-1234	<a href="http://dx.doi.org/10.1007/s12155-022-10414-4">http://dx.doi.org/10.1007/s12155-022-10414-4</a>	<a href="https://www.scopus.com/sourceid/14700154701">https://www.scopus.com/sourceid/14700154701</a>	<a href="https://www.scopus.com/sourceid/14700154701">https://www.scopus.com/sourceid/14700154701</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

216	EXPLORING THE POTENTIAL OF CHROMONES AS INHIBITORS OF NOVEL CORONAVIRUS INFECTION BASED ON MOLECULAR DOCKING AND	VARRUCHI SHARMA., ANIL PANWAR., ATUL SANKHYAN., GOBIND RAM., ANIL KUMAR SHARMA	BIOTECHNOLOGY	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2022	2069-5837	<a href="http://dx.doi.org/10.33263/briac132.104">http://dx.doi.org/10.33263/briac132.104</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
217	INTUITIONISTIC FUZZY SIMILARITY-BASED INFORMATION MEASURE IN THE APPLICATION OF	RAKHI GUPTA., SATISH KUMAR	MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF FUZZY SYSTEMS	2022	1562-2479	<a href="http://dx.doi.org/10.1007/s40815-022-01272-5">http://dx.doi.org/10.1007/s40815-022-01272-5</a>	<a href="https://www.scopus.com/sourceid/12358">https://www.scopus.com/sourceid/12358</a>	<a href="https://www.scopus.com/sourceid/12358">https://www.scopus.com/sourceid/12358</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
218	AN IMPROVED Q-RUNG ORTHOPAIR FUZZY SET WITH PARTIAL WEIGHT INFORMATION AND APPLICATION	SUNIT KUMAR., SATISH KUMAR	MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND	2022	0975-6809	<a href="http://dx.doi.org/10.1007/s13198-022-01651-z">http://dx.doi.org/10.1007/s13198-022-01651-z</a>	<a href="https://www.scopus.com/sourceid/19700177002">https://www.scopus.com/sourceid/19700177002</a>	<a href="https://www.scopus.com/sourceid/19700177002">https://www.scopus.com/sourceid/19700177002</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
219	THE RECOMBINANT VARIANTS OF SARS-COV-2: CONCERNS CONTINUES AMID COVID-19 PANDEMIC	HARDEEP SINGH TULI., CHIRANJIB CHAKRABORTY., RANJAN K MOHAPATRA., VENKATARAMA	BIOTECHNOLOGY	JOURNAL OF MEDICAL VIROLOGY	2022	0146-6615	<a href="http://dx.doi.org/10.1002/jmv.27780">http://dx.doi.org/10.1002/jmv.27780</a>	<a href="https://www.scopus.com/sourceid/15968">https://www.scopus.com/sourceid/15968</a>	<a href="https://www.scopus.com/sourceid/15968">https://www.scopus.com/sourceid/15968</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
220	DEVELOPMENT OF PAPER-BASED DNA SENSOR FOR DETECTION OF O. TSUTSUGAMUSHI USING SUSTAINABLE GQDS@AUNPS	DEEPAK KALA., TARUN KUMAR SHARMA., SHAGUN GUPTA., REENA VOHRA SAINI., ADESH KUMAR SAINI., WALAA F	BIOTECHNOLOGY	CHEMOSPHERE	2022	0045-6535	<a href="http://dx.doi.org/10.1016/j.chemosphere.2022.134428">http://dx.doi.org/10.1016/j.chemosphere.2022.134428</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
221	PERFORMANCE ENHANCEMENT OF SOLAR AIR HEATER USING GRAPHENE/CERIUM OXIDE AND GRAPHENE-BLACK PAINT COATING ON	RAHUL KUMAR., SUJIT KUMAR VERMA., SHRI KRISHNA MISHRA., ABHISHEK SHARMA., ANIL SINGH YADAV.,	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF VEHICLE STRUCTURES AND SYSTEMS	2022	0975-3060	<a href="http://dx.doi.org/10.4273/ijvss14.2.23">http://dx.doi.org/10.4273/ijvss14.2.23</a>	<a href="https://www.scopus.com/sourceid/21100197978">https://www.scopus.com/sourceid/21100197978</a>	<a href="https://www.scopus.com/sourceid/21100197978">https://www.scopus.com/sourceid/21100197978</a>	SCOPUS, UGC	Ugc Care Group 2

222	FORMULATION AND EVALUATION OF SGLT2 INHIBITORY EFFECT OF A POLYHERBAL MIXTURE INSPIRED FROM AYURVEDIC SYSTEM OF MEDICINE	RAVINDRA SEMWAL., RAJNISH KUMAR., RANDHIR SINGH., ANKIT KUMAR., ANOOP SINGH NEGL., ASHUTOSH CHAUHAN., RUCHI BADONI	PHARMACY	JOURNAL OF TRADITIONAL AND COMPLEMENTARY MEDICINE	2022	2225-4110	<a href="http://dx.doi.org/10.1016/j.jtcme.2022.03.003">http://dx.doi.org/10.1016/j.jtcme.2022.03.003</a>	<a href="https://www.scopus.com/sourceid/21100287117">https://www.scopus.com/sourceid/21100287117</a>	<a href="https://www.scopus.com/sourceid/21100287117">https://www.scopus.com/sourceid/21100287117</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
223	EPIDERMOID CYST OF THE FACIAL SKIN: AN INVESTIGATIVE CASE REPORT	SHIVANI JAIN., RAMESH RAM FRY., JASPREET KAUR., ANUSHA SIDHWA.,	ORAL AND MAXILLOFACIAL SURGERY	SAGE OPEN MEDICAL CASE REPORTS	2022	2050-313X	<a href="http://dx.doi.org/10.1177/2050313x221089756">http://dx.doi.org/10.1177/2050313x221089756</a>	<a href="https://www.scopus.com/sourceid/21101039772">https://www.scopus.com/sourceid/21101039772</a>	<a href="https://www.scopus.com/sourceid/21101039772">https://www.scopus.com/sourceid/21101039772</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
224	RANGE-FREE LOCALIZATION FOR GWSN USING K-NN ALGORITHM WITH LOCAL LINEAR GAUSSIAN KERNEL REGRESSION (KGR)	SUMIT KUMAR., SHRAWAN KUMAR., RUCHI GARG	COMPUTER SCIENCE AND ENGINEERING, ELECTRONICS AND COMMUNICATION	EVOLVING SYSTEMS	2022	1868-6478	<a href="http://dx.doi.org/10.1007/s12530-022-09436-2">http://dx.doi.org/10.1007/s12530-022-09436-2</a>	<a href="https://www.scopus.com/sourceid/19700175286">https://www.scopus.com/sourceid/19700175286</a>	<a href="https://www.scopus.com/sourceid/19700175286">https://www.scopus.com/sourceid/19700175286</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
225	COVID 19 ASSOCIATED RHINO- ORBITAL-CEREBRAL MUCORMYCOSIS: A PROPOSED CLASSIFICATION	NAMIT KANT SINGH., NEEMU HAGE., BALAJI RAMAMOURTHY., KRISHNA MEDHA KAPPAGANTU	ENT	INFECTIOUS DISORDERS - DRUG TARGETS	2022	1871-5265	<a href="http://dx.doi.org/10.2174/1871526522666220408110135">http://dx.doi.org/10.2174/1871526522666220408110135</a>	<a href="https://www.scopus.com/sourceid/4600151527">https://www.scopus.com/sourceid/4600151527</a>	<a href="https://www.scopus.com/sourceid/4600151527">https://www.scopus.com/sourceid/4600151527</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
226	EBPSO: ENHANCED BINARY PARTICLE SWARM OPTIMIZATION FOR CARDIAC DISEASE CLASSIFICATION	SAVITA WADHAWAN., RAMAN MAINI	COMPUTER APPLICATIONS	EXPERT SYSTEMS	2022	0266-4720	<a href="http://dx.doi.org/10.1111/exsy.13002">http://dx.doi.org/10.1111/exsy.13002</a>	<a href="https://www.scopus.com/sourceid/24185">https://www.scopus.com/sourceid/24185</a>	<a href="https://www.scopus.com/sourceid/24185">https://www.scopus.com/sourceid/24185</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

227	RENOPROTECTIVE EFFECTS OF FENOFIBRATE AND FOSINOPRIL COMBINATION IN ALLOXAN INDUCED DIABETIC NEPHROPATHY IN RATS	JAIN A., JASMINE CHAUDHARY., GAHALAIN N., GUPTA K	MMCP	NAUNYN-SCHMIEDEBERG'S ARCHIVES OF PHARMACOLOGY	2022	0028-1298	<a href="https://www.researchgate.net/publication/369741966_Renoprotective_effects_of_Fenofibrate_and_Fosinopril_comb">https://www.researchgate.net/publication/369741966_Renoprotective_effects_of_Fenofibrate_and_Fosinopril_comb</a>	<a href="https://www.scopus.com/sourceid/20427">https://www.scopus.com/sourceid/20427</a>	<a href="https://www.scopus.com/sourceid/20427">https://www.scopus.com/sourceid/20427</a>	WOS	Ugc Care Group 2
228	TYPE-IV PHOSPHODIESTERASE INHIBITION FOLLOWED BY ISCHEMIC POSTCONDITIONING AMELIORATES ISCHEMIA REPERFUSION-INDUCED ACUTE KIDNEY INJURY IN RATS	GUPTA K., GUPTA S., SINGH G	PHARMACY	NAUNYN-SCHMIEDEBERG'S ARCHIVES OF PHARMACOLOGY	2022	0028-1298	<a href="https://www.researchgate.net/publication/363633431_Type-IV_phosphodiesterase_inhibition_followed_by_ischemic_postconditioning_ameliorates_ischemia_reperfusion-induced_acute_kidney_injury_in_rats#:~:text=We%20have%20previously%20reported%20t">https://www.researchgate.net/publication/363633431_Type-IV_phosphodiesterase_inhibition_followed_by_ischemic_postconditioning_ameliorates_ischemia_reperfusion-induced_acute_kidney_injury_in_rats#:~:text=We%20have%20previously%20reported%20t</a>	<a href="https://www.scopus.com/sourceid/20427">https://www.scopus.com/sourceid/20427</a>	<a href="https://www.scopus.com/sourceid/20427">https://www.scopus.com/sourceid/20427</a>	WOS	Ugc Care Group 2
229	AUNPS-/C-MWCNT-/GQDS-MODIFIED ELECTRODE-BASED GENOSENSOR FOR EARLY DIAGNOSIS	ANKUR KAUSHAL., ASHOK KUMAR., DEEPAK KALA., SHAGUN GUPTA., DINESH	BIOTECHNOLOGY	CHEMICAL PAPERS	2022	0366-6352	<a href="http://dx.doi.org/10.1007/s11696-022-02163-7">http://dx.doi.org/10.1007/s11696-022-02163-7</a>	<a href="https://www.scopus.com/sourceid/22804">https://www.scopus.com/sourceid/22804</a>	<a href="https://www.scopus.com/sourceid/22804">https://www.scopus.com/sourceid/22804</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
230	NATURAL KINASE INHIBITORS FOR THE TREATMENT AND MANAGEMENT OF ENDOMETRIAL/UTERINE CANCER: PRECLINICAL TO	RAJEEV K SINGLA., SAHAR BEHZAD., JOHRA KHAN., CHRISTOS TSAGKARIS., RUPESH K GAUTAM.,	PHARMACY	FRONTIERS IN PHARMACOLOGY	2022	1663-9812	<a href="http://dx.doi.org/10.3389/fphar.2022.801733">http://dx.doi.org/10.3389/fphar.2022.801733</a>	<a href="https://www.scopus.com/sourceid/21100214102">https://www.scopus.com/sourceid/21100214102</a>	<a href="https://www.scopus.com/sourceid/21100214102">https://www.scopus.com/sourceid/21100214102</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2

231	INFLUENCE OF HEAT TREATMENT (ROUTES) ON THE MICROSTRUCTURE AND MECHANICAL PROPERTIES OF 300M ULTRA HIGH	SHIVRAJ SINGH KASANA., SANDEEP SHARMA., O P PANDEY	MECHANICAL ENGINEERING	ARCHIVES OF CIVIL AND MECHANICAL ENGINEERING	2022	1644-9665	<a href="http://dx.doi.org/10.1007/s43452-022-00439-z">http://dx.doi.org/10.1007/s43452-022-00439-z</a>	<a href="https://www.scopus.com/sourceid/14000156254">https://www.scopus.com/sourceid/14000156254</a>	<a href="https://www.scopus.com/sourceid/14000156254">https://www.scopus.com/sourceid/14000156254</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
232	SERENDIPITOUS DISCOVERY OF (L)-VALINE MEDIATED IN SITU FORMATION OF TWO-DIMENSIONAL COORDINATION POLYMER BY	MEENAL BATRA., SARVJEET KAUR., SHRUTI., MANOJ K NAYAK., SHIH-SHENG SUN., ASHUTOSH	CHEMISTRY	JOURNAL OF THE CHINESE CHEMICAL SOCIETY	2022	0009-4536	<a href="http://dx.doi.org/10.1002/jccs.202200027">http://dx.doi.org/10.1002/jccs.202200027</a>	<a href="https://www.scopus.com/sourceid/23449">https://www.scopus.com/sourceid/23449</a>	<a href="https://www.scopus.com/sourceid/23449">https://www.scopus.com/sourceid/23449</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
233	DISCOVERY OF ADAPALENE AND DIHYDROTACHYSTEROL AS ANTIVIRAL AGENTS FOR THEOMICRON VARIANT OF SARS-COV-2 THROUGH	OZKAN FIDAN., SOMDU TT MUJWAR., MATEUSZ KCIUK	PHARMACY	MOLECULAR DIVERSITY	2022	1381-1991	<a href="http://dx.doi.org/10.1007/s11030-022-10440-6">http://dx.doi.org/10.1007/s11030-022-10440-6</a>	<a href="https://www.scopus.com/sourceid/29053">https://www.scopus.com/sourceid/29053</a>	<a href="https://www.scopus.com/sourceid/29053">https://www.scopus.com/sourceid/29053</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
234	SCREENING AND COMMUNITY BASED REHABILITATION FOR EARLY CHILDREN WITH MENTAL AND DEVELOPMENTAL DISORDERS: A LITERATURE REVIEW	ABHISHEK SHARMA., AKSH CHAHAL., BHUPINDER SINGH., SAKSHI VATS., SANJESH KUMAR., NEHA GARG., BAIDYA NATH MUKHERJEE., MOHAMMAD ABU SHAPHE.,	PHYSIOTHERAPY	INTERNATIONAL JOURNAL OF EARLY CHILDHOOD SPECIAL EDUCATION	2022	1308-5581	<a href="http://dx.doi.org/10.9756/INT-JECSE/V1413.470">http://dx.doi.org/10.9756/INT-JECSE/V1413.470</a>	<a href="https://www.scopus.com/sourceid/21100201518">https://www.scopus.com/sourceid/21100201518</a>	<a href="https://www.scopus.com/sourceid/21100201518">https://www.scopus.com/sourceid/21100201518</a>	WOS	Ugc Care Group 2

235	ROLE OF PHYSICAL THERAPY IN MUSCULAR DYSTROPHY AMONG EARLY CHILDHOOD: A DESCRIPTIVE REVIEW	SAKSHI VATS., BHUPINDER SINGH., AKSH CHAHAL., ABHISHEK SHARMA., MANSI SINGH., ARUNIMA SHASTRI., GAURAV KAPOOR., MOHAMMAD	PHYSIOTHER APY	INTERNATION AL JOURNAL OF EARLY CHILDHOOD SPECIAL EDUCATION	2022	1308-5581	<a href="http://dx.doi.org/10.9756/INT-JECSE/V1413.469">http://dx.doi.org/10.9756/INT-JECSE/V1413.469</a>	<a href="https://www.scopus.com/sourceid/21100201518">https://www.scopus.com/sourceid/21100201518</a>	<a href="https://www.scopus.com/sourceid/21100201518">https://www.scopus.com/sourceid/21100201518</a>	WOS	Ugc Care Group 2
236	PREVALENCE OF MULTIDRUG-RESISTANT STRAINS IN DEVICE ASSOCIATED NOSOCOMIAL INFECTION AND THEIR IN VITRO KILLING BY	SHAHBAZ AMAN., DIVYA MITTAL., HARDEEP SINGH TULI., SHUBHAM CHAUHAN., PARDEEP SINGH.,	MICROBIOLOGY., BIOTECHNOLOGY.	ANNALS OF MEDICINE AND SURGERY	2022	2049-0801	<a href="http://dx.doi.org/10.1016/j.amsu.2022.103687">http://dx.doi.org/10.1016/j.amsu.2022.103687</a>	<a href="https://www.scopus.com/sourceid/21100283772">https://www.scopus.com/sourceid/21100283772</a>	<a href="https://www.scopus.com/sourceid/21100283772">https://www.scopus.com/sourceid/21100283772</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
237	NON-STANDARDIZED TERMINOLOGY IN HEALTHCARE: SHORTCOMINGS AND SUBSEQUENT	HARIT KUMAR., NITIN KUMAR., NARINDER KAUR	MICROBIOLOGY	INFECTION AND DRUG RESISTANCE	2022	1178-6973	<a href="http://dx.doi.org/10.2147/idr.s370670">http://dx.doi.org/10.2147/idr.s370670</a>	<a href="https://www.scopus.com/sourceid/19700175015">https://www.scopus.com/sourceid/19700175015</a>	<a href="https://www.scopus.com/sourceid/19700175015">https://www.scopus.com/sourceid/19700175015</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
238	MOLECULAR MODELING STUDY FOR THE EVALUATION OF NATURAL COMPOUNDS AS POTENTIAL	NIDHI RANI., RANDHIR SINGH., PRAVEEN KUMAR	PHARMACY	LETTERS IN DRUG DESIGN AND DISCOVERY	2022	1570-1808	<a href="http://dx.doi.org/10.2174/1570180818666211027114007">http://dx.doi.org/10.2174/1570180818666211027114007</a>	<a href="https://www.scopus.com/sourceid/130038">https://www.scopus.com/sourceid/130038</a>	<a href="https://www.scopus.com/sourceid/130038">https://www.scopus.com/sourceid/130038</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
239	THE EFFECT OF METAL-CONTAINING NANOPARTICLES ON THE HEALTH, PERFORMANCE AND PRODUCTION OF LIVESTOCK ANIMALS AND POULTRY	IZABELA MICHALAK., KATARZYNA DZIERGOWSKA., MAHMOUD ALAGAWANY., MAYADA R FARAG., NAHED A EL-SHALL., HARDEEP	BIOTECHNOLOGY	VETERINARY QUARTERLY	2022	0165-2176	<a href="http://dx.doi.org/10.1080/01652176.2022.2073399">http://dx.doi.org/10.1080/01652176.2022.2073399</a>	<a href="https://www.scopus.com/sourceid/19550">https://www.scopus.com/sourceid/19550</a>	<a href="https://www.scopus.com/sourceid/19550">https://www.scopus.com/sourceid/19550</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

240	ROLE OF PHYSICAL THERAPY AND VIRTUAL REHABILITATION DURING AND AFTER COVID-19	AAKANSHA SARAF., ISHAAN GUPTA., NEHA SHARMA., MOHAMMAD ABU SHAPHE.,	PHYSIOTHER APY	THE ANATOLIAN JOURNAL OF FAMILY MEDICINE	2022	2630-5593	<a href="http://dx.doi.org/10.5505/anatoljfm.2021.59672">http://dx.doi.org/10.5505/anatoljfm.2021.59672</a>	<a href="https://www.scopus.com/sourceid/21101062809">https://www.scopus.com/sourceid/21101062809</a>	<a href="https://www.scopus.com/sourceid/21101062809">https://www.scopus.com/sourceid/21101062809</a>	SCOPUS, UGC	Ugc Care Group 2
241	GARGLING WITH KETAMINE PREOPERATIVELY DECREASES POSTOPERATIVE SORE THROAT AFTER ENDOTRACHEAL INTUBATION IN MIDDLE EAR SURGERIES: A PROSPECTIVE RANDOMIZED	ANITA MADAN., ANISHA PURI., SUBIR KUMAR GHOSH., GURCHAND SINGH	ANAESTHESIOLOGY	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK SURGERY	2022	2231-3796	<a href="http://dx.doi.org/10.1007/s12070-021-03062-1">http://dx.doi.org/10.1007/s12070-021-03062-1</a>	<a href="https://www.scopus.com/sourceid/13732">https://www.scopus.com/sourceid/13732</a>	<a href="https://www.scopus.com/sourceid/13732">https://www.scopus.com/sourceid/13732</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
242	IN SILICO BIOPROSPECTING OF TARAXEROL AS A MAIN PROTEASE INHIBITOR OF SARS-COV-2 TO DEVELOP THERAPY	SOMDUTT MUJWAR., RANJIT K HARWANSH	PHARMACY	STRUCTURAL CHEMISTRY	2022	1040-0400	<a href="http://dx.doi.org/10.1007/s11224-022-01943-x">http://dx.doi.org/10.1007/s11224-022-01943-x</a>	<a href="https://www.scopus.com/sourceid/21550">https://www.scopus.com/sourceid/21550</a>	<a href="https://www.scopus.com/sourceid/21550">https://www.scopus.com/sourceid/21550</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
243	LETTER TO THE EDITOR ON: "OPTIMIZATION OF PULMONARY FUNCTION, FUNCTIONAL CAPACITY, AND QUALITY OF LIFE IN ADOLESCENTS WITH THORACIC BURNS AFTER A 2-MONTH PERI-	JAISHREE., SUNANDA BHOWMIK	PHYSIOTHER APY	BURNS	2022	0305-4179	<a href="http://dx.doi.org/10.1016/j.burns.2022.04.018">http://dx.doi.org/10.1016/j.burns.2022.04.018</a>	<a href="https://www.scopus.com/sourceid/29574">https://www.scopus.com/sourceid/29574</a>	<a href="https://www.scopus.com/sourceid/29574">https://www.scopus.com/sourceid/29574</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

244	STAT SIGNALING AS A TARGET FOR INTERVENTION: FROM CANCER INFLAMMATION AND ANGIOGENESIS TO NON-CODING RNAS MODULATION	HARDEEP SINGH TULI., KATRIN SAK., ASHIF IQUBAL., VIVEK KUMAR GARG., MEHMET VAROL., UTTAM SHARMA., ABHISHEK	BIOTECHNOLOGY	MOLECULAR BIOLOGY REPORTS	2022	0301-4851	<a href="http://dx.doi.org/10.1007/s11033-022-07399-w">http://dx.doi.org/10.1007/s11033-022-07399-w</a>	<a href="https://www.scopus.com/sourceid/14154">https://www.scopus.com/sourceid/14154</a>	<a href="https://www.scopus.com/sourceid/14154">https://www.scopus.com/sourceid/14154</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
245	MAPPING GLOBAL TRENDS IN ADIPOSE-DERIVED MESENCHYMAL STEM CELL RESEARCH : A BIBLIOMETRIC ANALYSIS USING SCOPUS DATABASE	KHAN SHARUN., TAHA HUSSEIN MUSA., HASSAN HUSSEIN MUSA., ROHIT KUMAR., A M PAWDE., HARDEEP SINGH TULI.,	BIOTECHNOLOGY	ANNALS OF MEDICINE AND SURGERY	2022	2049-0801	<a href="http://dx.doi.org/10.1016/j.amsu.2022.103542">http://dx.doi.org/10.1016/j.amsu.2022.103542</a>	<a href="https://www.scopus.com/sourceid/21100283772">https://www.scopus.com/sourceid/21100283772</a>	<a href="https://www.scopus.com/sourceid/21100283772">https://www.scopus.com/sourceid/21100283772</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
246	ORAL HEALTH: AN UNMET NEED	DEEPAK GUPTA	ORAL MEDICINE AND RADIOLOGY	OPEN DENTISTRY JOURNAL	2022	1874-2106	<a href="http://dx.doi.org/10.2174/18742106-v16-">http://dx.doi.org/10.2174/18742106-v16-</a>	<a href="https://www.scopus.com/sourceid/2050019501">https://www.scopus.com/sourceid/2050019501</a>	<a href="https://www.scopus.com/sourceid/2050019501">https://www.scopus.com/sourceid/2050019501</a>	SCOPUS, UGC	Ugc Care Group 2
247	SYNTHESIS AND ANTITUMOR EVALUATION OF GLUTATHIONE RESPONSIVE SELF IMMOLATIVE DISULPHIDE	AMARDEEP KAUR., SHIKHA DHIMAN., HONG BOON LEE., MANU SHARMA	PHARMACY	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2022	1871-5206	<a href="http://dx.doi.org/10.2174/1871520622666220425114553">http://dx.doi.org/10.2174/1871520622666220425114553</a>	<a href="https://www.scopus.com/sourceid/29318">https://www.scopus.com/sourceid/29318</a>	<a href="https://www.scopus.com/sourceid/29318">https://www.scopus.com/sourceid/29318</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
248	AN APPROACH FOR DRUG DELIVERY TO THE BRAIN VIA EXTERNAL	DEEPIKA RAINA., SIDDHARTH SINGH., ROHIT	BIOTECHNOLOGY	ECS TRANSACTION S	2022	1938-5862	<a href="http://dx.doi.org/10.1149/10701.3609ecst">http://dx.doi.org/10.1149/10701.3609ecst</a>	<a href="https://www.scopus.com/sourceid/3400148107">https://www.scopus.com/sourceid/3400148107</a>	<a href="https://www.scopus.com/sourceid/3400148107">https://www.scopus.com/sourceid/3400148107</a>	SCOPUS, UGC	Ugc Care Group 2
249	SHORT TERM SOLAR IRRADIATION FORECASTING USING CEEMDAN DECOMPOSITION BASED BILSTM MODEL OPTIMIZED	ANUJ GUPTA., KAPIL GUPTA., SUMIT SAROHA	ELECTRONICS AND COMMUNICATION ENGINEERING	INTERNATIONAL JOURNAL OF RENEWABLE ENERGY DEVELOPMENT	2022	2252-4940	<a href="http://dx.doi.org/10.14710/ijred.2022.45314">http://dx.doi.org/10.14710/ijred.2022.45314</a>	<a href="https://www.scopus.com/sourceid/21100905391">https://www.scopus.com/sourceid/21100905391</a>	<a href="https://www.scopus.com/sourceid/21100905391">https://www.scopus.com/sourceid/21100905391</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2



250	EXPERIMENTAL INVESTIGATIONS AND OPTIMIZATION OF TENSILE AND IMPACT STRENGTH OF A NOVEL COMPOSITE REINFORCED WITH	ITI DIKSHIT., GIAN BHUSHAN	MECHANICAL ENGINEERING	POLYMER COMPOSITES	2022	0272- 8397	<a href="http://dx.doi.org/10.1002/pc.26666">http://dx.doi.org/10.1002/pc.26666</a>	<a href="https://www.scopus.com/sourceid/14433">https://www.scopus.com/sourceid/14433</a>	<a href="https://www.scopus.com/sourceid/14433">https://www.scopus.com/sourceid/14433</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
251	DOES VEGF EXPRESSION CORRELATE WITH LYMPHATIC	ASHITA RUKMINI., SANDEEP MATHUR.,	MMDU	FASEB JOURNAL	2022	0892- 6638	<a href="http://dx.doi.org/10.1096/fasebj.2022.36.s1.r3712">http://dx.doi.org/10.1096/fasebj.2022.36.s1.r3712</a>	<a href="https://www.scopus.com/sourceid/15048">https://www.scopus.com/sourceid/15048</a>	<a href="https://www.scopus.com/sourceid/15048">https://www.scopus.com/sourceid/15048</a>	SCOPUS, UGC	Ugc Care Group 2
252	THE ROLE OF VITAMIN D AND PLATELET AGGREGATION IN PATIENTS WITH	ASHITA R VUTHALURU., MANJEET K GOYAL	ANANESTHESIOLOGY	FASEB JOURNAL	2022	0892- 6638	<a href="http://dx.doi.org/10.1096/fasebj.2022.36.s1.r3715">http://dx.doi.org/10.1096/fasebj.2022.36.s1.r3715</a>	<a href="https://www.scopus.com/sourceid/15048">https://www.scopus.com/sourceid/15048</a>	<a href="https://www.scopus.com/sourceid/15048">https://www.scopus.com/sourceid/15048</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
253	IS THERE A ROLE OF ANTI-PLATELET AGGREGATION AGENTS IN THE MANAGEMENT OF PRIMARY	MANJEET K GOYAL., ASHITA R VUTHALURU., MAHESH LAL	ANAESTHESIOLOGY	FASEB JOURNAL	2022	0892- 6638	<a href="http://dx.doi.org/10.1096/fasebj.2022.36.s1.r3362">http://dx.doi.org/10.1096/fasebj.2022.36.s1.r3362</a>	<a href="https://www.scopus.com/sourceid/15048">https://www.scopus.com/sourceid/15048</a>	<a href="https://www.scopus.com/sourceid/15048">https://www.scopus.com/sourceid/15048</a>	SCOPUS, UGC	Ugc Care Group 2
254	A PRELIMINARY STUDY TO EVALUATE THE BEHAVIOR OF INDIAN POPULATION TOWARD E-PHARMACY	SEEMA BANSAL., HARDEEP KAUR., SANIYA MAHENDIRATTA , PHULEN SARMA., SUBODH KUMAR., AMIT RAJ SHARMA., RUPA JOSHI.,	PHARMACY	INDIAN JOURNAL OF PHARMACOLOGY	2022	0253- 7613	<a href="http://dx.doi.org/10.4103/ijp.ijp_836_21">http://dx.doi.org/10.4103/ijp.ijp_836_21</a>	<a href="https://www.scopus.com/sourceid/22393">https://www.scopus.com/sourceid/22393</a>	<a href="https://www.scopus.com/sourceid/22393">https://www.scopus.com/sourceid/22393</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
255	ASSESSMENT OF APACHE II SCORE TO PREDICT ICU OUTCOMES OF PATIENTS WITH AKI: A SINGLE-CENTER	PARAS PATEL., SUNITA GUPTA., HAPPY PATEL., MD ABU BASHAR	GENERAL MEDICINE	INDIAN JOURNAL OF CRITICAL CARE MEDICINE	2022	0972- 5229	<a href="http://dx.doi.org/10.5005/jp-journals-10071-24142">http://dx.doi.org/10.5005/jp-journals-10071-24142</a>	<a href="https://www.scopus.com/sourceid/145496">https://www.scopus.com/sourceid/145496</a>	<a href="https://www.scopus.com/sourceid/145496">https://www.scopus.com/sourceid/145496</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

256	OPTIMAL RESPONSE OF A QUARTER CAR VEHICLE MODEL WITH OPTIMAL	L V V GOPALA RAO., RAKESH CHANDMAL SHARMA., V S V SATYANARAYAN	MECHANICAL ENGINEERING	JORDAN JOURNAL OF MECHANICAL AND INDUSTRIAL	2022	1995-6665	<a href="http://jjmie.hu.edu.jo/vol116-2/12-72-20.pdf">http://jjmie.hu.edu.jo/vol116-2/12-72-20.pdf</a>	<a href="https://www.scopus.com/sourceid/20000195025">https://www.scopus.com/sourceid/20000195025</a>	<a href="https://www.scopus.com/sourceid/20000195025">https://www.scopus.com/sourceid/20000195025</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
257	GROUND VEHICLE AND UAV COLLABORATIVE ROUTING AND SCHEDULING FOR HUMANITARIAN LOGISTICS USING RANDOM WALK	R GOEL., R MAINI., SANDHYA BANSAL	COMPUTER SCIENCE AND ENGINEERING	SCIENTIA IRANICA	2022	1026-3098	<a href="http://dx.doi.org/10.2420/0/sci.2021.58309.5664">http://dx.doi.org/10.2420/0/sci.2021.58309.5664</a>	<a href="https://www.scopus.com/sourceid/24196">https://www.scopus.com/sourceid/24196</a>	<a href="https://www.scopus.com/sourceid/24196">https://www.scopus.com/sourceid/24196</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
258	ENHANCEMENT OF SMART AGRICULTURE	KAPIL MEHTA., PALUCK ARORA., NITIKA	COMPUTER APPLICATIONS	ECS TRANSACTION S	2022	1938-5862	<a href="http://dx.doi.org/10.1149/10701.7047">http://dx.doi.org/10.1149/10701.7047</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	SCOPUS, UGC	Ugc Care Group 2
259	ENHANCING TIME SYNCHRONIZATION FOR HOME AUTOMATION	KAPIL MEHTA., YOGESH KUMAR., AAYUSHI	COMPUTER APPLICATIONS	ECS TRANSACTION S	2022	1938-5862	<a href="http://dx.doi.org/10.1149/10701.6197/ecst">http://dx.doi.org/10.1149/10701.6197/ecst</a>	<a href="https://www.scopus.com/sourceid/3400148107">https://www.scopus.com/sourceid/3400148107</a>	<a href="https://www.scopus.com/sourceid/3400148107">https://www.scopus.com/sourceid/3400148107</a>	SCOPUS, UGC	Ugc Care Group 2
260	FILAMENTOUS THERMOSENSITIVE MUTANT Z: AN APPEALING TARGET FOR EMERGING PATHOGENS AND A TREK ON ITS	MANISHA GURNANI., ABHISHEK CHAUHAN., ANUJ RANJAN., HARDEEP SINGH TULI., MUSTFA F	BIOTECHNOLOGY	BIOLOGY	2022	2079-7737	<a href="http://dx.doi.org/10.3390/biology11050624">http://dx.doi.org/10.3390/biology11050624</a>	<a href="https://www.scopus.com/sourceid/21100316035">https://www.scopus.com/sourceid/21100316035</a>	<a href="https://www.scopus.com/sourceid/21100316035">https://www.scopus.com/sourceid/21100316035</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
261	SURGICAL MANAGEMENT OF PAEDIATRIC THORACOLUMBAR TUBERCULOSIS BY A COMBINATION OF ANTERIOR AND POSTERIOR VERSUS POSTERIOR ONLY APPROACH: A	GAURAV KUMAR UPADHYAYA., ABDUS SAMI., MOHIT KUMAR PATRALEKH., ANIL AGARWAL., KARTHIKEYAN P IYENGAR., AAYUSH ARYAL., PRAGYA BHAGWATI.,	MMDU	GLOBAL SPINE JOURNAL	2022	2192-5682	<a href="http://dx.doi.org/10.1177/2192568221090478">http://dx.doi.org/10.1177/2192568221090478</a>	<a href="https://www.scopus.com/sourceid/21100345623">https://www.scopus.com/sourceid/21100345623</a>	<a href="https://www.scopus.com/sourceid/21100345623">https://www.scopus.com/sourceid/21100345623</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

262	BRASSICA OLERACEA EXTRACTS PREVENT HYPERGLYCEMIA IN TYPE 2 DIABETES MELLITUS	SAMRAT CHAUHAN., SATISH BURMAN., ANROOP B NAIR., DEBABRATA SIRCAR., PARTHA ROY., MEENAKSHI DHANWAT.,	PHARMACY	PREVENTIVE NUTRITION AND FOOD SCIENCE	2022	2287-1098	<a href="http://dx.doi.org/10.3746/pnf.2022.27.1.50">http://dx.doi.org/10.3746/pnf.2022.27.1.50</a>	<a href="https://www.scopus.com/sourceid/21100208077">https://www.scopus.com/sourceid/21100208077</a>	<a href="https://www.scopus.com/sourceid/21100208077">https://www.scopus.com/sourceid/21100208077</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
263	F-BIHARMONIC SUBMANIFOLDS AND F-BIHARMONIC INTEGRAL SUBMANIFOLDS IN LOCALLY	MOHD ASLAM., FATMA KARACA., ALIYANAAZ SIDDIQUI	MATHEMATICS AND HUMANITIES	COMMUNICATIONS OF THE KOREAN MATHEMATICAL SOCIETY	2022	1225-1763	<a href="http://dx.doi.org/10.4134/CKMS.c210064">http://dx.doi.org/10.4134/CKMS.c210064</a>	<a href="https://www.scopus.com/sourceid/7500153129">https://www.scopus.com/sourceid/7500153129</a>	<a href="https://www.scopus.com/sourceid/7500153129">https://www.scopus.com/sourceid/7500153129</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
264	SHORT TERM SOLAR IRRADIATION PREDICTION FRAMEWORK	ANUJ GUPTA., KAPIL GUPTA., SUMIT SAROHA	ELECTRONICS AND COMMUNICATION ENGINEERING	STRATEGIC PLANNING FOR ENERGY AND THE ENVIRONMENT	2022	1048-5236	<a href="http://dx.doi.org/10.13052/spe1048-5236.4132">http://dx.doi.org/10.13052/spe1048-5236.4132</a>	<a href="https://www.scopus.com/sourceid/27652">https://www.scopus.com/sourceid/27652</a>	<a href="https://www.scopus.com/sourceid/27652">https://www.scopus.com/sourceid/27652</a>	SCOPUS, UGC	Ugc Care Group 2
265	A FUZZY MATHEMATICAL MODEL FOR TUMOR GROWTH PATTERN USING GENERALIZED	RUBEENA KHALIQ., PERVAIZ IQBAL., SHAHID AHMAD BHAT., AADIL RASHID	MATHEMATICS AND HUMANITIES	APPLIED SOFTWARE COMPUTING JOURNAL	2022	1568-4946	<a href="http://dx.doi.org/10.1016/j.asoc.2022.108467">http://dx.doi.org/10.1016/j.asoc.2022.108467</a>	<a href="https://www.scopus.com/sourceid/18136">https://www.scopus.com/sourceid/18136</a>	<a href="https://www.scopus.com/sourceid/18136">https://www.scopus.com/sourceid/18136</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
266	LATEST TRENDS AND DEVELOPMENTS IN MICROALGAE AS POTENTIAL SOURCE FOR BIOFUELS: THE CASE OF DIATOMS	MEGHA MOURYA., MOHD JAHIR KHAN., ANKESH AHIRWAR., BENOIT SCHOEFS., JUSTINE MARCHAND., ANSHUMAN	BIOTECHNOLOGY	FUEL	2022	0016-2361	<a href="http://dx.doi.org/10.1016/j.fuel.2021.122738">http://dx.doi.org/10.1016/j.fuel.2021.122738</a>	<a href="https://www.scopus.com/sourceid/16313">https://www.scopus.com/sourceid/16313</a>	<a href="https://www.scopus.com/sourceid/16313">https://www.scopus.com/sourceid/16313</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

267	MICROALGAL DRUGS: A PROMISING THERAPEUTIC RESERVE FOR THE FUTURE	ANKESH AHIRWAR., KHUSHBOO KESHARWANI., RAHUL DEKA., SHREYA MUTHUKUMAR., MOHD. JAHIR KHAN., ANSHUMAN RAI., VANDANA VINAYAK.,	BIOTECHNOLOGY	JOURNAL OF BIOTECHNOLOGY	2022	0168-1656	<a href="http://dx.doi.org/10.1016/j.jbiotec.2022.03.012">http://dx.doi.org/10.1016/j.jbiotec.2022.03.012</a>	<a href="https://www.scopus.com/sourceid/16078">https://www.scopus.com/sourceid/16078</a>	<a href="https://www.scopus.com/sourceid/16078">https://www.scopus.com/sourceid/16078</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
268	ANCIENT DISEASE MAKING A COMEBACK DUE	GUPTA S., GUJRATHI A., GUPTA S.,	SKIN	INDIAN JOURNAL OF DERMATOLOG	2022	0019-5154	<a href="https://doi.org/10.4103/ijd.ijd_163_21">https://doi.org/10.4103/ijd.ijd_163_21</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	SCOPUS, WOS,PUB MED,UG	Ugc Care Group 2
269	BANACH CONTRACTION THEOREM ON EXTENDED FUZZY CONE B-METRIC SPACE	GUPTA V., CHAUHAN S.S., SANDHU I.K.	MATHEMATICS AND HUMANITIES	THAI JOURNAL OF MATHEMATICS	2022	1686-0209	<a href="http://thaijmath.in.cmu.ac.th/index.php/thaijmath/article/view/3639/0#:~:text=In%20this%20paper%2C%20a%20generalization%20of%20b-metric%20sp">http://thaijmath.in.cmu.ac.th/index.php/thaijmath/article/view/3639/0#:~:text=In%20this%20paper%2C%20a%20generalization%20of%20b-metric%20sp</a>	<a href="https://www.scopus.com/sourceid/19900192463">https://www.scopus.com/sourceid/19900192463</a>	<a href="https://www.scopus.com/sourceid/19900192463">https://www.scopus.com/sourceid/19900192463</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
270	AN IN VITRO EVALUATION OF EFFICACY OF VIASPAN, ALOE VERA, GATORADE SOLUTION, AND PROPOLIS STORAGE MEDIA	MISURYA R., SHARMA S., SYED ISMAIL P., GUPTA N., RAJAN R., KAUR R., BABAJI P.	PROSTHODONTICS	ANNALS OF AFRICAN MEDICINE	2022	1596-3519	<a href="https://doi.org/10.4103/aam.aam_71_20">https://doi.org/10.4103/aam.aam_71_20</a>	<a href="https://www.scopus.com/sourceid/145673">https://www.scopus.com/sourceid/145673</a>	<a href="https://www.scopus.com/sourceid/145673">https://www.scopus.com/sourceid/145673</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

271	A QUANTUM DYNAMICAL APPROACH TO VARIOUS SCATTERING MECHANISMS AND THEIR INFLUENCES ON THERMAL CONDUCTIVITY OF SR- AND ZN-DOPED	PARMAR A., DIMRI A.K., BERA M.K.	PHYSICS	JETP LETTERS	2022	0021-3640	<a href="https://doi.org/10.1134/S0021364022200383">https://doi.org/10.1134/S0021364022200383</a>	<a href="https://www.scopus.com/sourceid/28115">https://www.scopus.com/sourceid/28115</a>	<a href="https://www.scopus.com/sourceid/28115">https://www.scopus.com/sourceid/28115</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
272	A REVIEW ON PLANT EXTRACT-BASED ROUTE FOR SYNTHESIS OF COBALT NANOPARTICLES: PHOTOCATALYTIC, ELECTROCHEMICAL SENSING AND	SINGH A.K.	CHEMISTRY	CURRENT RESEARCH IN GREEN AND SUSTAINABLE CHEMISTRY	2022	2666-0865	<a href="https://doi.org/10.1016/j.crgsc.2022.100270">https://doi.org/10.1016/j.crgsc.2022.100270</a>	<a href="https://www.scopus.com/sourceid/21101043776">https://www.scopus.com/sourceid/21101043776</a>	<a href="https://www.scopus.com/sourceid/21101043776">https://www.scopus.com/sourceid/21101043776</a>	SCOPUS, UGC	Ugc Care Group 2
273	(+)-CYANIDAN-3-OL INHIBITS EPIDERMAL SQUAMOUS CELL CARCINOMA GROWTH VIA INHIBITING AKT/MTOR	MONGA J., SUTHAR S.K., ROHILA D., JOSEPH A., CHAUHAN C.S., SHARMA M.	PHARMACY	PHYTOMEDICINE	2022	0944-7113	<a href="https://doi.org/10.1016/j.phymed.2022.154116">https://doi.org/10.1016/j.phymed.2022.154116</a>	<a href="https://www.scopus.com/sourceid/17067">https://www.scopus.com/sourceid/17067</a>	<a href="https://www.scopus.com/sourceid/17067">https://www.scopus.com/sourceid/17067</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
274	CYCLIN-DEPENDENT KINASES IN DNA DAMAGE	KCIUK M., GIELECIŃSKA A., MUJWAR S., MOJZYCH M.,	PHARMACY	BIOCHIMICA ET BIOPHYSICA ACTA -	2022	0304-419X	<a href="https://doi.org/10.1016/j.bbcan.2022.188716">https://doi.org/10.1016/j.bbcan.2022.188716</a>	<a href="https://www.scopus.com/sourceid/80280">https://www.scopus.com/sourceid/80280</a>	<a href="https://www.scopus.com/sourceid/80280">https://www.scopus.com/sourceid/80280</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
275	DEVELOPMENT OF QUALITY MICROHOLES BY ELECTRICAL DISCHARGE DRILLING ON AL/SIC COMPOSITE	SHARMA N., SHARMA V.S., CHANDMAL SHARMA R., ARORA R., SHARMA A.	MECHANICAL ENGINEERING.	INTERNATIONAL JOURNAL OF LIGHTWEIGHT MATERIALS AND MANUFACTUR	2022	2588-8404	<a href="https://doi.org/10.1016/j.ijlmm.2022.02.004">https://doi.org/10.1016/j.ijlmm.2022.02.004</a>	<a href="https://www.scopus.com/sourceid/21100981413">https://www.scopus.com/sourceid/21100981413</a>	<a href="https://www.scopus.com/sourceid/21100981413">https://www.scopus.com/sourceid/21100981413</a>	SCOPUS, UGC	Ugc Care Group 2
276	EFFECTIVENESS OF CHADOX1 NCOV-19 VACCINE DURING THE DELTA (B.1.617.2)	CHAKRABARTI S., CHAKRABARTI S.S., CHANDAN G., KAUR U.,	BIOCHEMISTRY., GENERAL MEDICINE	THE LANCET INFECTIOUS DISEASES	2022	1473-3099	<a href="https://doi.org/10.1016/S1473-3099(22)00132-3">https://doi.org/10.1016/S1473-3099(22)00132-3</a>	<a href="https://www.scopus.com/sourceid/22471">https://www.scopus.com/sourceid/22471</a>	<a href="https://www.scopus.com/sourceid/22471">https://www.scopus.com/sourceid/22471</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2

277	EFFECTIVE REMOVAL OF PB(II) AND NI(II) IONS BY BACILLUS CEREUS AND BACILLUS PUMILUS: AN	SHARMA R., JASROTIA T., UMAR A., SHARMA M., SHARMA S., KUMAR R.,	BIOTECHNOLOGY., CHEMISTRY	ENVIRONMENTAL RESEARCH	2022	0013-9351	<a href="https://doi.org/10.1016/j.envres.2022.113337">https://doi.org/10.1016/j.envres.2022.113337</a>	<a href="https://www.scopus.com/sourceid/21524">https://www.scopus.com/sourceid/21524</a>	<a href="https://www.scopus.com/sourceid/21524">https://www.scopus.com/sourceid/21524</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
278	EXPERIMENTAL INVESTIGATION AND VALIDATION ON THE EFFECT OF NICKEL ADDITION ON PROPERTIES OF THE PRESSURELESS SINTERED BORON CARBIDE	KHAJEZHADI M., BAHARVANDI H.R., EHSANI N., VERMA S., BAHADDINI M., BATRA N.K.	MECHANICAL ENGINEERING.	CERAMICS INTERNATIONAL	2022	0272-8842	<a href="https://doi.org/10.1016/j.ceramint.2022.01.198">https://doi.org/10.1016/j.ceramint.2022.01.198</a>	<a href="https://www.scopus.com/sourceid/21522">https://www.scopus.com/sourceid/21522</a>	<a href="https://www.scopus.com/sourceid/21522">https://www.scopus.com/sourceid/21522</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
279	EXPERIMENTAL INVESTIGATION TO ASSESS THE EFFICACY OF GASOLINE	PATIL V., SINGH P., SONAGE S., KUMBHAKARNAN., KUMAR S.	MECHANICAL ENGINEERING	FUEL	2022	0016-2361	<a href="https://doi.org/10.1016/j.fuel.2022.124493">https://doi.org/10.1016/j.fuel.2022.124493</a>	<a href="https://www.scopus.com/sourceid/16313">https://www.scopus.com/sourceid/16313</a>	<a href="https://www.scopus.com/sourceid/16313">https://www.scopus.com/sourceid/16313</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
280	GREEN SYNTHESIS OF CADMIUM OXIDE NANOPARTICLES WITH VARIOUS PLANT EXTRACTS	DIXIT A., BALAR., PAREEK B., CHAUDHARY A., ARORA S., SINGH D., BALAA., JASWAL V.S.	CHEMISTRY., PHYSICS	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2022	2069-5837	<a href="https://doi.org/10.33263/BRIAC131.004">https://doi.org/10.33263/BRIAC131.004</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	SCOPUS, UGC	Ugc Care Group 2
281	IN SILICO EVALUATION OF FOOD-DERIVED CAROTENOIDS AGAINST SARS-COV-2 DRUG TARGETS: CROCIN IS A PROMISING	MUJWAR S., SUN L., FIDANO.	PHARMACY	JOURNAL OF FOOD BIOCHEMISTRY	2022	0145-8884	<a href="https://doi.org/10.1111/j.fbc.14219">https://doi.org/10.1111/j.fbc.14219</a>	<a href="https://www.scopus.com/sourceid/20580">https://www.scopus.com/sourceid/20580</a>	<a href="https://www.scopus.com/sourceid/20580">https://www.scopus.com/sourceid/20580</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
282	IN SILICO TARGETING OF OSMOPORIN PROTEIN OF SALMONELLA TO IDENTIFY ANTI-	TULI H.S., GARG V.K., KAPOOR D., BANSAL P., KUMAR P., MOHAPATRA R.K., DHAMA K.,	BIOTECHNOLOGY., PHYSICS	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="https://doi.org/10.18006/2022.10(2).423.429">https://doi.org/10.18006/2022.10(2).423.429</a>	<a href="https://doi.org/10.18006/2022.10(2).423.429">https://doi.org/10.18006/2022.10(2).423.429</a>	<a href="https://doi.org/10.18006/2022.10(2).423.429">https://doi.org/10.18006/2022.10(2).423.429</a>	SCOPUS, UGC	Ugc Care Group 2

283	IN-VITRO ANTIMICROBIAL, ANTIOXIDANT, ANTI-INFLAMMATORY, AND CYTOTOXIC ACTIVITIES OF POPULUS CILIATA	GULERIA I., KUMARI A., LACAILLE-DUBOIS M.-A., SAINI A.K., KUMAR V., SAINI R.V., LAL	BIOTECHNOLOGY	SOUTH AFRICAN JOURNAL OF BOTANY	2022	0254-6299	<a href="https://doi.org/10.1016/j.sajb.2022.04.040">https://doi.org/10.1016/j.sajb.2022.04.040</a>	<a href="https://www.scopus.com/sourceid/17257">https://www.scopus.com/sourceid/17257</a>	<a href="https://www.scopus.com/sourceid/17257">https://www.scopus.com/sourceid/17257</a>	SCOPUS, UGC	Ugc Care Group 2
284	MECHANISTIC AND ANALYTICAL UNDERSTANDING OF BIOLOGICAL IMMOBILIZATION OF CHROMIUM METAL IONS FROM	TALUKDAR D., JASROTIA T., UMAR A., KUMAR R., KUMAR R., ALKHANJAF A.A.M., IBRAHIM	BIOTECHNOLOGY	JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING	2022	2213-3437	<a href="https://doi.org/10.1016/j.jece.2022.107498">https://doi.org/10.1016/j.jece.2022.107498</a>	<a href="https://www.scopus.com/sourceid/21100255493">https://www.scopus.com/sourceid/21100255493</a>	<a href="https://www.scopus.com/sourceid/21100255493">https://www.scopus.com/sourceid/21100255493</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
285	MECHANOCHEMICAL SYNTHESIS OF BIOLOGICALLY ACTIVE TRANSITION METAL COMPLEXES OF 1H-4,4,6-TRIMETHYL-3,4-	SETHI P., KHARE R., CHOUDHARY R., KAUR S.	CHEMISTRY., BIOTECHNOLOGY	ASIAN JOURNAL OF CHEMISTRY	2022	0970-7077	<a href="https://doi.org/10.14233/ajchem.2022.23605">https://doi.org/10.14233/ajchem.2022.23605</a>	<a href="https://www.scopus.com/sourceid/22703">https://www.scopus.com/sourceid/22703</a>	<a href="https://www.scopus.com/sourceid/22703">https://www.scopus.com/sourceid/22703</a>	SCOPUS, UGC	Ugc Care Group 2
286	MOLECULAR DOCKING STUDIES OF APIGENIN, KAEMPFEROL, AND QUERCETIN AS POTENTIAL TARGET AGAINST SPIKE	TULI H.S., SOOD S., PUNDIR A., CHOUDHARY D., DHAMA K., KAUR G., SETHI P., VASHISHTH A., KUMAR P.	BIOTECHNOLOGY., PHYSICS	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="https://doi.org/10.18006/2022.10(1).144.149">https://doi.org/10.18006/2022.10(1).144.149</a>	<a href="https://doi.org/10.18006/2022.10(1).144.149">https://doi.org/10.18006/2022.10(1).144.149</a>	<a href="https://doi.org/10.18006/2022.10(1).144.149">https://doi.org/10.18006/2022.10(1).144.149</a>	SCOPUS, UGC	Ugc Care Group 2
287	NANOPOROUS AND HYDROPHOBIC NEW CHITOSAN-SILICA BLEND AEROGELS FOR ENHANCED OIL	SAHARAN Y., SINGH J., GOYAT R., UMAR A., ALGADI H., IBRAHIM A.A.,	BIOTECHNOLOGY., CHEMISTRY.	JOURNAL OF CLEANER PRODUCTION	2022	0959-6526	<a href="https://doi.org/10.1016/j.jclepro.2022.131247">https://doi.org/10.1016/j.jclepro.2022.131247</a>	<a href="https://www.scopus.com/sourceid/19167">https://www.scopus.com/sourceid/19167</a>	<a href="https://www.scopus.com/sourceid/19167">https://www.scopus.com/sourceid/19167</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
288	NEW HORIZONS: MOLECULAR BASIS AND NOVEL THERAPEUTICS IN CONGENITAL	PRASAD R., DESWAL S.	MMDU	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY	2022	0970-1915	<a href="https://doi.org/10.1007/s12291-021-01020-w">https://doi.org/10.1007/s12291-021-01020-w</a>	<a href="https://www.scopus.com/sourceid/17538">https://www.scopus.com/sourceid/17538</a>	<a href="https://www.scopus.com/sourceid/17538">https://www.scopus.com/sourceid/17538</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

289	NEONATAL AQUATIC PHYSIOTHERAPY IN NEONATAL INTENSIVE CARE	ARANHA V.P., CHAHAL A., BHARDWAJ A.K.	PHYSIOTHERAPY	JOURNAL OF NEONATAL-PERINATAL MEDICINE	2022	1934-5798	<a href="https://doi.org/10.3233/NPM-210858">https://doi.org/10.3233/NPM-210858</a>	<a href="https://www.scopus.com/sourceid/19700175157">https://www.scopus.com/sourceid/19700175157</a>	<a href="https://www.scopus.com/sourceid/19700175157">https://www.scopus.com/sourceid/19700175157</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
290	ORAL CARCINOMA AND THERAPEUTIC APPROACHES OF NANOTECHNOLOGY : FROM FUNDAMENTAL CONCEPTS, INCIDENCE, MOLECULAR	DAN S., UPADHYAY S.K., GIRDHAR M., MANDAL M., SAKSHI	BIOTECHNOLOGY	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2022	2069-5837	<a href="https://doi.org/10.33263/BRIAC123.39003937">https://doi.org/10.33263/BRIAC123.39003937</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
291	PIVOTAL ROLE OF PHARMACIST IN SUPPLY CHAIN MANAGEMENT	SHARMA A., SHARMA V., SHARMA U., SHARMA D., MAJEED J.,	PHARMACY	JOURNAL OF MEDICAL PHARMACEUTICAL AND ALLIED	2022	2320-7418	<a href="https://doi.org/10.22270/jmpas.V11I1.1736">https://doi.org/10.22270/jmpas.V11I1.1736</a>	<a href="https://www.scopus.com/sourceid/21101042009">https://www.scopus.com/sourceid/21101042009</a>	<a href="https://www.scopus.com/sourceid/21101042009">https://www.scopus.com/sourceid/21101042009</a>	SCOPUS, UGC	Ugc Care Group 2
292	PREVALENCE AND RISK FACTORS FOR SEVERE ACUTE MALNUTRITION AMONG LESS THAN FIVE CHILDREN FROM AN URBAN LOCALITY OF	GUPTA V., MUNSHI R., NATT H.K., GARG A.	MMIMSR	NATIONAL JOURNAL OF COMMUNITY MEDICINE	2022	0976-3325	<a href="https://doi.org/10.55489/njcm.1332022392">https://doi.org/10.55489/njcm.1332022392</a>	<a href="https://www.scopus.com/sourceid/21101045276">https://www.scopus.com/sourceid/21101045276</a>	<a href="https://www.scopus.com/sourceid/21101045276">https://www.scopus.com/sourceid/21101045276</a>	SCOPUS, UGC	Ugc Care Group 2
293	RENAL ARTERY THROMBOSIS WITH RENAL INFARCTION SECONDARY TO COVID-19	JAIN A., BECTOR G., JAIN D., MAKKAR V., MEHTA S.	NEUROLOGY	INDIAN JOURNAL OF NEPHROLOGY	2022	0971-4065	<a href="https://doi.org/10.4103/ijn.IJN-66-21">https://doi.org/10.4103/ijn.IJN-66-21</a>	<a href="https://www.scopus.com/sourceid/19700174991">https://www.scopus.com/sourceid/19700174991</a>	<a href="https://www.scopus.com/sourceid/19700174991">https://www.scopus.com/sourceid/19700174991</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
294	RIDE ANALYSIS OF ROAD SURFACE-THREE-WHEELED VEHICLE-HUMAN SUBJECT INTERACTIONS SUBJECTED TO	SHARMA R.C., SHARMA S.K.	MECHANICAL ENGINEERING	SAE INTERNATIONAL JOURNAL OF COMMERCIAL VEHICLES	2022	1946-391X	<a href="https://doi.org/10.4271/02-15-03-0017">https://doi.org/10.4271/02-15-03-0017</a>	<a href="https://www.scopus.com/sourceid/19700174664">https://www.scopus.com/sourceid/19700174664</a>	<a href="https://www.scopus.com/sourceid/19700174664">https://www.scopus.com/sourceid/19700174664</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2



295	TARGETING CARBONIC ANHYDRASE IX AND XII ISOFORMS WITH SMALL MOLECULE	KCIUK M., GIELECIŃSKA A., MUJWAR S., MOJZYCH M., MARCINIAK B., DROZDA R.,	PHARMACY	JOURNAL OF ENZYME INHIBITION AND MEDICINAL CHEMISTRY	2022	1475-6366	<a href="https://doi.org/10.1080/14756366.2022.2052868">https://doi.org/10.1080/14756366.2022.2052868</a>	<a href="https://www.scopus.com/sourceid/17605">https://www.scopus.com/sourceid/17605</a>	<a href="https://www.scopus.com/sourceid/17605">https://www.scopus.com/sourceid/17605</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
296	TARGETINGOMICRON (B.1.1.529) SARS COV-2 SPIKE PROTEIN WITH SELECTED PHYTOCHEMICALS: AN IN-SILICO	BANSAL P., TULI H.S., SHARMA V., MOHAPATRA R.K., DHAMA K., PRITI., SHARMA A.K.	BIOTECHNOLOGY	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="https://doi.org/10.18006/2022.10(2).396.404">https://doi.org/10.18006/2022.10(2).396.404</a>	<a href="https://doi.org/10.18006/2022.10(2).396.404">https://doi.org/10.18006/2022.10(2).396.404</a>	<a href="https://doi.org/10.18006/2022.10(2).396.404">https://doi.org/10.18006/2022.10(2).396.404</a>	SCOPUS, UGC	Ugc Care Group 2
297	THE EFFECT OF TWO GROUPS OF INTRATHECAL FENTANYL DOSES ON ANALGESIC OUTCOMES AND ADVERSE EFFECTS IN PARTURIENTS UNDERGOING CESAREAN DELIVERY: A SYSTEMATIC REVIEW AND META-ANALYSIS OF RANDOMIZED	SINGH N.P., MAKKAR J.K., JAFRA A., VERMA P., SINGH P.M.	ANAESTHESIOLOGY	INTERNATIONAL JOURNAL OF OBSTETRIC ANESTHESIA	2022	0959-289X	<a href="https://doi.org/10.1016/j.ijoa.2022.10.3270">https://doi.org/10.1016/j.ijoa.2022.10.3270</a>	<a href="https://www.scopus.com/sourceid/27523">https://www.scopus.com/sourceid/27523</a>	<a href="https://www.scopus.com/sourceid/27523">https://www.scopus.com/sourceid/27523</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
298	TRICHOTHECENES IN FOOD AND FEED: OCCURRENCE, IMPACT ON HUMAN HEALTH AND THEIR DETECTION AND MANAGEMENT STRATEGIES	MAHATO D.K., PANDHI S., KAMLE M., GUPTA A., SHARMA B., PANDA B.K., SRIVASTAVA S., KUMAR M., SELVAKUMAR	HOTEL MANAGEMENT	TOXICON	2022	0041-0101	<a href="https://doi.org/10.1016/j.toxicon.2022.01.011">https://doi.org/10.1016/j.toxicon.2022.01.011</a>	<a href="https://www.scopus.com/sourceid/22319">https://www.scopus.com/sourceid/22319</a>	<a href="https://www.scopus.com/sourceid/22319">https://www.scopus.com/sourceid/22319</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
299	UNLOADING OF HAZARDOUS CR AND TANNIC ACID FROM REAL AND SYNTHETIC WASTE WATER BY NOVEL	CHAUDHARY P., BENIWAL V., SHARMA P., GOYAL S., KUMAR R., ALKHANJAF	BIOTECHNOLOGY	ENVIRONMENTAL TECHNOLOGY AND INNOVATION	2022	2352-1864	<a href="https://doi.org/10.1016/j.eti.2021.102230">https://doi.org/10.1016/j.eti.2021.102230</a>	<a href="https://www.scopus.com/sourceid/21100385961">https://www.scopus.com/sourceid/21100385961</a>	<a href="https://www.scopus.com/sourceid/21100385961">https://www.scopus.com/sourceid/21100385961</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

300	UV-VISIBLE SPECTROPHOTOMETRIC METHOD DEVELOPMENT AND VALIDATION FOR THE ESTIMATION OF	SHARMA J.B., BHATT S., SAINI V., GAUTAM R.K., KUMAR M.	PHARMACY	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2022	0974-3618	<a href="https://doi.org/10.52711/0974-360X.2022.0107">https://doi.org/10.52711/0974-360X.2022.0107</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	SCOPUS, UGC	Ugc Care Group 2
301	VARIOUS MÜLLERIAN-DUCT ANOMALIES IN WOMEN AT RURAL TERTIARY CARE CENTER OF	KUMAR N., YADAV A.	OBSTETRICS AND GYNAECOLOGY	CURRENT WOMEN'S HEALTH REVIEWS	2022	1573-4048	<a href="https://doi.org/10.2174/1573404817666210302153013">https://doi.org/10.2174/1573404817666210302153013</a>	<a href="https://www.scopus.com/sourceid/4700152611">https://www.scopus.com/sourceid/4700152611</a>	<a href="https://www.scopus.com/sourceid/4700152611">https://www.scopus.com/sourceid/4700152611</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
302	WEDM OF AL/SIC/TI COMPOSITE: A HYBRID APPROACH OF RSM-ARAS-	KHANNA R., SHARMA N., KUMAR N., GUPTA R.D., SHARMA A.	MECHANICAL ENGINEERING.	INTERNATIONAL JOURNAL OF LIGHTWEIGHT MATERIALS	2022	2588-8404	<a href="https://doi.org/10.1016/j.ijlmm.2022.04.003">https://doi.org/10.1016/j.ijlmm.2022.04.003</a>	<a href="https://www.scopus.com/sourceid/21100981413">https://www.scopus.com/sourceid/21100981413</a>	<a href="https://www.scopus.com/sourceid/21100981413">https://www.scopus.com/sourceid/21100981413</a>	SCOPUS, UGC	Ugc Care Group 2
303	MICROSPONGES: A BREAKTHROUGH TOOL IN PHARMACEUTICAL RESEARCH	ABHISHEK TIWARI., VARSHA TIWARI., BINITA PALARIA., DR. MANISH	PHARMACY	FUTURE JOURNAL OF PHARMACEUTICAL SCIENCES	2022	2314-7253	<a href="http://dx.doi.org/10.1186/s43094-022-00421-9">http://dx.doi.org/10.1186/s43094-022-00421-9</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=">https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=">https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=</a>	WOS,UGC	Ugc Care Group 1
304	EVALUATION OF FRACTURE RESISTANCE OF REATTACHED FRACTURED TOOTH FRAGMENT STORED IN	SHIVANGI TRIVEDI., ABHISHEK BANSAL., NAVNEET KUKREJA., APARNA	CONSERVATIVE DENTISTRY AND ENDODONTICS.,	JOURNAL OF CONTEMPORARY DENTAL PRACTICE	2022	1526-3711	<a href="http://dx.doi.org/10.5005/jp-journals-10024-3235">http://dx.doi.org/10.5005/jp-journals-10024-3235</a>	<a href="https://www.scopus.com/sourceid/25682">https://www.scopus.com/sourceid/25682</a>	<a href="https://www.scopus.com/sourceid/25682">https://www.scopus.com/sourceid/25682</a>	SCOPUS, UGC	Ugc Care Group 2
305	SINGLE UNIT FUNCTIONALLY GRADED BIORESORBABLE ELECTROSPUN SCAFFOLD FOR SCAR-FREE FULL-	SOUVIK GHOSH., SWATI HALDAR., SUMEET GUPTA., SAMRAT CHAUHAN.,	PHARMACY	BIOMATERIALS ADVANCES	2022	2772-9508	<a href="http://dx.doi.org/10.1016/j.bioadv.2022.212980">http://dx.doi.org/10.1016/j.bioadv.2022.212980</a>	<a href="https://www.scopus.com/sourceid/21101091765">https://www.scopus.com/sourceid/21101091765</a>	<a href="https://www.scopus.com/sourceid/21101091765">https://www.scopus.com/sourceid/21101091765</a>	SCOPUS, UGC	Ugc Care Group 2

306	DESIGN, SYNTHESIS, ANTI-MICROBIAL AND MOLECULAR DOCKING STUDIES OF NOVEL 5-PYRAZYL-2-	SUMEET GUPTA., MEENAKSHI DHANAWAT., RINA DAS MEHTA., DINESH KUMAR	PHARMACY	RECENT ADVANCES IN ANTI-INFECTIVE DRUG DISCOVERY	2022	2772-4344	<a href="http://dx.doi.org/10.2174/277243441/7666220609105755">http://dx.doi.org/10.2174/277243441/7666220609105755</a>	<a href="https://www.scopus.com/sourceid/21101055117">https://www.scopus.com/sourceid/21101055117</a>	<a href="https://www.scopus.com/sourceid/21101055117">https://www.scopus.com/sourceid/21101055117</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
307	THE RECENTLY EMERGED BA.4 AND BA.5 LINEAGES OFOMICRON AND THEIR GLOBAL HEALTH CONCERNS AMID THE ONGOING WAVE OF COVID-19	RANJAN K MOHAPATRA., VENKATARAMANA KANDI., ASHISH K SARANGI., SARIKA VERMA., HARDEEP SINGH TULI., SANDIP	BIOTECHNOLOGY	INTERNATIONAL JOURNAL OF SURGERY	2022	1743-9191	<a href="http://dx.doi.org/10.1016/j.ijsu.2022.106698">http://dx.doi.org/10.1016/j.ijsu.2022.106698</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
308	LAT1: A POTENTIAL CEREBROVASCULAR TARGET TO BREACH BBB	MEENAKSHI DHANAWAT., SUMEET GUPTA., RINA DAS MEHTA.,	PHARMACY	INDIAN DRUGS	2022	0019-462X	<a href="http://dx.doi.org/10.53879/id.59.03.12953">http://dx.doi.org/10.53879/id.59.03.12953</a>	<a href="https://www.scopus.com/sourceid/22375">https://www.scopus.com/sourceid/22375</a>	<a href="https://www.scopus.com/sourceid/22375">https://www.scopus.com/sourceid/22375</a>	SCOPUS, UGC	Ugc Care Group 2
309	SENSITIVITY TO VACCINES, THERAPEUTIC ANTIBODIES, AND VIRAL ENTRY INHIBITORS AND ADVANCES TO	HAO ZHOU., MICHELLE MØHLENBERG., JIGARJI C THAKOR., HARDEEP SINGH TULI.,	BIOTECHNOLOGY	CLINICAL MICROBIOLOGY REVIEWS	2022	0893-8512	<a href="http://dx.doi.org/10.1128/cmr.00014-22">http://dx.doi.org/10.1128/cmr.00014-22</a>	<a href="https://www.scopus.com/sourceid/19651">https://www.scopus.com/sourceid/19651</a>	<a href="https://www.scopus.com/sourceid/19651">https://www.scopus.com/sourceid/19651</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
310	CLR PROPERTY IN MENER SPACES AND RELATED COMMON FIXED	VISHAL GUPTA., BALBIR SINGH., P KUMAR	MATHEMATICS AND HUMANITIES	ITALIAN JOURNAL OF PURE AND APPLIED	2022	1126-8042	<a href="https://ijpa.m.uniud.it/online_issue/202247/34%">https://ijpa.m.uniud.it/online_issue/202247/34%</a>	<a href="https://www.scopus.com/sourceid/1990019242">https://www.scopus.com/sourceid/1990019242</a>	<a href="https://www.scopus.com/sourceid/1990019242">https://www.scopus.com/sourceid/1990019242</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
311	AIR POLLUTANTS REMOVAL USING BIOFILTRATION TECHNIQUE: A CHALLENGE AT THE FRONTIERS OF SUSTAINABLE ENVIRONMENT	KARAMVEER SHEORAN., SAMARJEET SINGH SIWAL., DEEPANSHI KAPOOR., NIRANKAR SINGH., ADESH	CHEMISTRY., BIOTECHNOLOGY	ACS ENGINEERING AU	2022	2694-2488	<a href="http://dx.doi.org/10.1021/acsengineeringau.2c00020">http://dx.doi.org/10.1021/acsengineeringau.2c00020</a>	<a href="http://dx.doi.org/10.1021/acsengineeringau.2c00020">http://dx.doi.org/10.1021/acsengineeringau.2c00020</a>	<a href="http://dx.doi.org/10.1021/acsengineeringau.2c00020">http://dx.doi.org/10.1021/acsengineeringau.2c00020</a>	PUBMED	Ugc Care Group 2

312	RECENT ADVANCES IN ELECTROCHEMICAL-BASED SENSORS AMPLIFIED WITH CARBON-BASED NANOMATERIALS (CNMS) FOR	HARJOT KAUR., SAMARJEET SINGH SIWAL., GUNJAN CHAUHAN., ADESH KUMAR SAINI., ANITA KUMARI., VIJAY	CHEMISTRY., BIOTECHNOLOGY	CHEMOSPHERE	2022	0045-6535	<a href="http://dx.doi.org/10.1016/j.chemosphere.2022.135182">http://dx.doi.org/10.1016/j.chemosphere.2022.135182</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
313	REVIEW OF ML AND AUTOML SOLUTIONS TO FORECAST TIME-SERIES DATA	AHMAD ALSHAREF., KARAN AGGARWAL., SONIA.,	ELECTRONICS AND COMMUNICATION ENGINEERING	ARCHIVES OF COMPUTATIONAL METHODS IN ENGINEERING	2022	1134-3060	<a href="http://dx.doi.org/10.1007/s11831-022-09765-0">http://dx.doi.org/10.1007/s11831-022-09765-0</a>	<a href="https://www.scopus.com/sourceid/18093">https://www.scopus.com/sourceid/18093</a>	<a href="https://www.scopus.com/sourceid/18093">https://www.scopus.com/sourceid/18093</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
314	EFFECT OF GREEN SUPPLY CHAIN PRACTICES ON SUSTAINABLE PERFORMANCE INDICATORS: A	SARIKA SAHEBRAO PANPATIL., HIMANSHU PRAJAPATI., RAVI KANT	MECHANICAL ENGINEERING	PROCESS INTEGRATION AND OPTIMIZATION FOR SUSTAINABILITY	2022	2509-4238	<a href="http://dx.doi.org/10.1007/s41660-022-00260-4">http://dx.doi.org/10.1007/s41660-022-00260-4</a>	<a href="https://www.scopus.com/sourceid/21100972601">https://www.scopus.com/sourceid/21100972601</a>	<a href="https://www.scopus.com/sourceid/21100972601">https://www.scopus.com/sourceid/21100972601</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
315	RELIABILITY, VALIDITY, AND REFERENCE NORMS OF ONE-MINUTE WALK TEST IN ASSESSING CARDIOPULMONARY	YOSORE ELEYOWO., VENCITA PRIYANKA ARANHA	PHYSIOTHERAPY	PHYSIOTHERAPY QUARTERLY	2022	2544-4395	<a href="http://dx.doi.org/10.5114/pq.2021.108677">http://dx.doi.org/10.5114/pq.2021.108677</a>	<a href="https://www.scopus.com/sourceid/21100867463">https://www.scopus.com/sourceid/21100867463</a>	<a href="https://www.scopus.com/sourceid/21100867463">https://www.scopus.com/sourceid/21100867463</a>	SCOPUS, UGC	Ugc Care Group 2
316	EVALUATION OF EARLY MENOPAUSE SYMPTOMS IN POST-HYSTERECTOMY AND PREMATURE OVARIAN	VANDANA RANI., JASPREET KAUR., MAMTA DEVI., PARMINDER NAIN., SHAVETA GARG., PRERNA	PHARMACY	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2022	0974-3618	<a href="http://dx.doi.org/10.52711/0974-360x.2022.00336">http://dx.doi.org/10.52711/0974-360x.2022.00336</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	SCOPUS, UGC	Ugc Care Group 2
317	STOCHASTIC OPTIMAL PREVIEW CONTROL RESPONSE OF A QUARTER-CAR NONLINEAR SUSPENSION	LVV GOPALA RAO., RAKESH CHANDMAL SHARMA., VSV SATYANARAYAN A., SRIHARI PALLI	MECHANICAL ENGINEERING	NOISE AND VIBRATION WORLDWIDE	2022	0957-4565	<a href="http://dx.doi.org/10.1177/0957456521093234">http://dx.doi.org/10.1177/0957456521093234</a>	<a href="https://www.scopus.com/sourceid/13056">https://www.scopus.com/sourceid/13056</a>	<a href="https://www.scopus.com/sourceid/13056">https://www.scopus.com/sourceid/13056</a>	SCOPUS, UGC	Ugc Care Group 2

318	TARGETING AKT/NF-KB/P53 PATHWAY AND APOPTOSIS INDUCING POTENTIAL OF 1,2-BENZENEDICARBOXYLIC ACID, BIS (2-METHYL PROPYL) ESTER ISOLATED FROM ONOSMA BRACTEATA WALL.	ABDULMAJEED G ALMUTARY., HARDEEP SINGH TULI., AJAY KUMAR., PRITHVI PAL SINGH., ARIF HUSSAIN	BIOTECHNOLOGY	MOLECULES	2022	1420-3049	<a href="http://dx.doi.org/10.3390/molecules27113478">http://dx.doi.org/10.3390/molecules27113478</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
319	CHARACTERIZATION OF STARTER CULTURE AND NUTRITIONAL PROPERTIES OF PEDIOCOCCUS ACIDILACTICI	RAMAN KUMAR., SUMAN DHANDA., POONAM BANSAL	BIOTECHNOLOGY	JOURNAL OF FOOD PROCESSING AND PRESERVATION	2022	0145-8892	<a href="http://dx.doi.org/10.1111/jfpp.16817">http://dx.doi.org/10.1111/jfpp.16817</a>	<a href="https://www.scopus.com/sourceid/20590">https://www.scopus.com/sourceid/20590</a>	<a href="https://www.scopus.com/sourceid/20590">https://www.scopus.com/sourceid/20590</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
320	BIOCHEMICAL CHANGES DURING SOLID STATE FERMENTATION OF WHEAT CROP RESIDUES BY ASPERGILLUS	RAJ SINGH., TAPAN KUMAR MUKHERJEE., BIKRAM JIT SINGH., VIKAS KUMAR., SUSHIL KUMAR	BIOTECHNOLOGY., MECHANICAL ENGINEERING.	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2022	2069-5837	<a href="http://dx.doi.org/10.33263/BRIAC133.231">http://dx.doi.org/10.33263/BRIAC133.231</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
321	SOLITARY HUMERUS METASTASIS IN A YOUNG	S V S BALA., DEEPIKA MALIK., RAJEEV K SEAM	RADIATION ONCOLOGY	JOURNAL OF CANCER RESEARCH AND	2022	0973-1482	<a href="http://dx.doi.org/10.4103/jcrt.jcrt_1777_20">http://dx.doi.org/10.4103/jcrt.jcrt_1777_20</a>	<a href="https://www.scopus.com/sourceid/145443">https://www.scopus.com/sourceid/145443</a>	<a href="https://www.scopus.com/sourceid/145443">https://www.scopus.com/sourceid/145443</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
322	ACUTE KIDNEY INJURY IN DENGUE FEVER: A ONE-YEAR HOSPITAL-BASED	NIKHIL BATRA., NAVNEET KAUR., AKASH JAGANNATH PETHEKAR	MMCP	THE JOURNAL OF THE ASSOCIATION OF PHYSICIANS	2022	0004-5772	<a href="http://dx.doi.org/10.5005/japi-11001-0024">http://dx.doi.org/10.5005/japi-11001-0024</a>	<a href="https://www.scopus.com/sourceid/28001">https://www.scopus.com/sourceid/28001</a>	<a href="https://www.scopus.com/sourceid/28001">https://www.scopus.com/sourceid/28001</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
323	OCIMUM SANCTUM MEDIATED PHYTOSYNTHESIS OF METALLIC NANOPARTICLES: A REVIEW	ARUN K SINGH	CHEMISTRY	BIORESOURCE TECHNOLOGY REPORTS	2022	2589-014X	<a href="http://dx.doi.org/10.1016/j.biteb.2022.101118">http://dx.doi.org/10.1016/j.biteb.2022.101118</a>	<a href="https://www.scopus.com/sourceid/21100933233">https://www.scopus.com/sourceid/21100933233</a>	<a href="https://www.scopus.com/sourceid/21100933233">https://www.scopus.com/sourceid/21100933233</a>	SCOPUS, UGC	Ugc Care Group 2

324	PATHOLOGICAL ROLE OF THE CALCIUM-SENSING RECEPTOR IN SEPSIS-INDUCED HYPOTENSIVE SHOCK:	ANKITA SOOD., GAAMINEPREET SINGH., THAKUR G SINGH., KIRTI GUPTA	PHARMACY	DRUG DEVELOPMENT RESEARCH	2022	0272-4391	<a href="http://dx.doi.org/10.1002/ddr.21959">http://dx.doi.org/10.1002/ddr.21959</a>	<a href="https://www.scopus.com/sourceid/21192">https://www.scopus.com/sourceid/21192</a>	<a href="https://www.scopus.com/sourceid/21192">https://www.scopus.com/sourceid/21192</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
325	UNUSUAL CASE OF LIPOMA SIGMOID COLON	SHIVAM SHARMA., SUBHASH CHAWLA.,	GENERAL SURGERY	MEDICAL JOURNAL OF DR. D.Y. PATIL VIDYAPEETH	2022	2589-8302	<a href="http://dx.doi.org/10.4103/mjdrdypu.mjdrdypu_10">http://dx.doi.org/10.4103/mjdrdypu.mjdrdypu_10</a>	<a href="http://dx.doi.org/10.4103/mjdrdypu.mjdrdypu_1">http://dx.doi.org/10.4103/mjdrdypu.mjdrdypu_1</a>	<a href="http://dx.doi.org/10.4103/mjdrdypu.mjdrdypu_1">http://dx.doi.org/10.4103/mjdrdypu.mjdrdypu_1</a>	SCOPUS, UGC	Ugc Care Group 2
326	EXPLORING THE ROLE OF SELF-NANOEMULSIFYING SYSTEMS IN DRUG DELIVERY: CHALLENGES, ISSUES, APPLICATIONS AND RECENT ADVANCES	RAVINDER VERMA., VINEET MITTAL., PARIJAT PANDEY., SAURABH BHATIA., MEENAKSHI BHATIA.,	PHARMACY	CURRENT DRUG DELIVERY	2022	1567-2018	<a href="http://dx.doi.org/10.2174/1567201819666220519125003">http://dx.doi.org/10.2174/1567201819666220519125003</a>	<a href="https://www.scopus.com/sourceid/130025">https://www.scopus.com/sourceid/130025</a>	<a href="https://www.scopus.com/sourceid/130025">https://www.scopus.com/sourceid/130025</a>	PUBMED	Ugc Care Group 2
327	EMERGING CASES OF ACUTE HEPATITIS OF UNKNOWN ORIGIN IN CHILDREN AMID THE ONGOING COVID-19 PANDEMIC: NEEDS ATTENTION -	RANJAN K MOHAPATRA., VENKATARAMA NA KANDI., HARDEEP SINGH TULI., SARIKA VERMA., SANDIP CHAKRABORTY.,	BIOTECHNOLOGY	INTERNATIONAL JOURNAL OF SURGERY	2022	1743-9191	<a href="http://dx.doi.org/10.1016/j.ijisu.2022.106682">http://dx.doi.org/10.1016/j.ijisu.2022.106682</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
328	OMICRON SUB-VARIANTS: IS THE WORLD GOING TO WITNESS ANOTHER WAVE?	AMIT AGGARWAL., ASHUTOSH NIROLA., RAVINDER SINGH., RICHA	ORAL MEDICINE AND RADIOLOGY	ROCZNIKI PAŃSTWOWEGO ZAKŁADU HIGIENY	2022	0035-7715	<a href="http://dx.doi.org/10.32394/rpzh.2022.0209">http://dx.doi.org/10.32394/rpzh.2022.0209</a>	<a href="https://www.scopus.com/sourceid/22468">https://www.scopus.com/sourceid/22468</a>	<a href="https://www.scopus.com/sourceid/22468">https://www.scopus.com/sourceid/22468</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
329	DEVELOPMENT AND EVALUATION OF BIOTIN FUNCTIONALIZED FULLERENES FOR THE DELIVERY OF	SHIKHA DHIMAN., AMARDEEP KAUR., MANU SHARMA., G L GUPTA	PHARMACY	CURRENT DRUG DELIVERY	2022	1567-2018	<a href="http://dx.doi.org/10.2174/1567201819666220516153010">http://dx.doi.org/10.2174/1567201819666220516153010</a>	<a href="https://www.scopus.com/sourceid/130025">https://www.scopus.com/sourceid/130025</a>	<a href="https://www.scopus.com/sourceid/130025">https://www.scopus.com/sourceid/130025</a>	PUBMED	Ugc Care Group 2

330	NANOMATERIALS IN DENTISTRY: CURRENT APPLICATIONS AND FUTURE SCOPE	PAVAN KUMAR PAVAGADA SREENIVASALU., DR. CHANDER PARKASH., RAJAN SWAMI., VEERIAH CHOWDARY JASTHI., PREDEEPAKUMAR NARAYANAPPA SHIROORKAR., SREEHARSHA NAGARAJA.,	PHARMACY	NANOMATERIALS	2022	2079-4991	<a href="http://dx.doi.org/10.3390/nano12101676">http://dx.doi.org/10.3390/nano12101676</a>	<a href="https://www.scopus.com/sourceid/21100253674">https://www.scopus.com/sourceid/21100253674</a>	<a href="https://www.scopus.com/sourceid/21100253674">https://www.scopus.com/sourceid/21100253674</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
331	ANTIMICROBIAL POTENTIAL OF ENDOPHYTIC FUNGI FROM MEDICINAL PLANTS OF TROPICAL	SONIYA GOYAL., PAAVAN SINGHAL., RAMAN KUMAR., POOJA SHARMA., RAJ	BIOTECHNOLOGY	ES FOOD & AGROFORESTRY	2022	2687-7295	<a href="http://dx.doi.org/10.30919/esfaf707">http://dx.doi.org/10.30919/esfaf707</a>	<a href="http://dx.doi.org/10.30919/esfaf707">http://dx.doi.org/10.30919/esfaf707</a>	<a href="http://dx.doi.org/10.30919/esfaf707">http://dx.doi.org/10.30919/esfaf707</a>	SCOPUS	Ugc Care Group 2
332	BIOCHEMICAL ALTERATIONS IN SOYBEAN (GLYCINE MAX) INFECTED WITH MUNGBEAN YELLOW MOSAIC INDIA VIRUS IN LALITPUR DIST.,	TARUNA GUPTA., NITIN YADAV., SUNNY DHIR., ASHISH SRIVASTAVA., SHRI KRISHNA RAJ	BIOTECHNOLOGY	ARCHIVES OF PHYTOPATHOLOGY AND PLANT PROTECTION	2022	0323-5408	<a href="http://dx.doi.org/10.1080/03235408.2022.2081773">http://dx.doi.org/10.1080/03235408.2022.2081773</a>	<a href="https://www.scopus.com/sourceid/100147320">https://www.scopus.com/sourceid/100147320</a>	<a href="https://www.scopus.com/sourceid/100147320">https://www.scopus.com/sourceid/100147320</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
333	LIPOMA ARBORESCENS OF HIP JOINT IN A CASE OF ANKYLOSING SPONDYLITIS	NIKITA JINDAL., RANJANA GUPTA., PUNEET MITTAL., VENKATA	RADIOLOGY	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2022	0973-709X	<a href="http://dx.doi.org/10.7860/jcdr/2022/53664.16162">http://dx.doi.org/10.7860/jcdr/2022/53664.16162</a>	<a href="http://dx.doi.org/10.7860/jcdr/2022/53664.16162">http://dx.doi.org/10.7860/jcdr/2022/53664.16162</a>	<a href="http://dx.doi.org/10.7860/jcdr/2022/53664.16162">http://dx.doi.org/10.7860/jcdr/2022/53664.16162</a>	WOS	Ugc Care Group 2
334	DATA ON THE EFFECT OF SUB-EPITHELIAL CONNECTIVE TISSUE GRAFT WITH HYDROXYL-	ENA SHARMA., NEHA JAIN., AMIT LAKHANI., DEEPAK SHARMA., SHIVANI	PERIODONTOLOGY	BIOINFORMATION	2022	0973-8894	<a href="https://www.bioinformatics.net/018/97320630018364.pdf">https://www.bioinformatics.net/018/97320630018364.pdf</a>	<a href="https://www.bioinformatics.net/018/97320630018364.pdf">https://www.bioinformatics.net/018/97320630018364.pdf</a>	<a href="https://www.bioinformatics.net/018/97320630018364.pdf">https://www.bioinformatics.net/018/97320630018364.pdf</a>	,WOS,PUBMED,	Ugc Care Group 2

335	HYBRID FIST_CNN APPROACH FOR FEATURE EXTRACTION FOR VISION-BASED INDIAN SIGN	AKANSHA TYAGI., SANDHYA BANSAL	COMPUTER SCIENCE AND ENGINEERING., COMPUTER	INTERNATIONAL ARAB JOURNAL OF INFORMATION TECHNOLOGY	2022	1683-3198	<a href="http://dx.doi.org/10.34028/iajit/19/3/15">http://dx.doi.org/10.34028/iajit/19/3/15</a>	<a href="https://www.scopus.com/sourceid/19500157821">https://www.scopus.com/sourceid/19500157821</a>	<a href="https://www.scopus.com/sourceid/19500157821">https://www.scopus.com/sourceid/19500157821</a>	SCOPUS, UGC	Ugc Care Group 2
336	ORAL MUCORMYCOSIS AN INEVITABLE COMPLICATION OF COVID-19	MADHURA DATTATRAYA KULKARNI., SAAKSHI GULATI., SHIVANGI GUPTA., ROBIN	PERIODONTOLOGY	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	2022	2249-4863	<a href="http://dx.doi.org/10.4103/jfmpc.jfmpc_1599_21">http://dx.doi.org/10.4103/jfmpc.jfmpc_1599_21</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&amp;">https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&amp;</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&amp;">https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&amp;</a>	,WOS, PUBMED, UGC	Ugc Care Group 1
337	SAPONINS IN MANAGEMENT OF HEPATIC	JASMINE CHAUDHARY., AKASH JAIN.,	PHARMACY	NATURAL PRODUCTS JOURNAL	2022	2210-3155	<a href="http://dx.doi.org/10.2174/221031551">http://dx.doi.org/10.2174/221031551</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	SCOPUS, WOS,, UGC	Ugc Care Group 2
338	EFFECTIVENESS OF HIGH POWER LASER THERAPY ON PAIN AND ISOKINETIC PEAK TORQUE IN ATHLETES WITH PROXIMAL HAMSTRING	SACHIN VERMA., VANDANA ESHT., AKSH CHAHAL., GAURAV KAPOOR., SORABH SHARMA.,	PHYSIOTHERAPY	BIOMED RESEARCH INTERNATIONAL	2022	2314-6133	<a href="http://dx.doi.org/10.1155/2022/4133883">http://dx.doi.org/10.1155/2022/4133883</a>	<a href="https://www.scopus.com/sourceid/21100230018">https://www.scopus.com/sourceid/21100230018</a>	<a href="https://www.scopus.com/sourceid/21100230018">https://www.scopus.com/sourceid/21100230018</a>	SCOPUS, WOS, PUBMED, UGC	Ugc Care Group 2
339	SECRETORY PHOSPHOLIPASE A2 (SPLA2) ISOZYMES AS POTENTIAL TARGETS IN	SANJEEV K SHARMA., SUBODH K YADAV., UJJAWAL SHARMA.,	BIOTECHNOLOGY	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2022	1871-5206	<a href="http://dx.doi.org/10.2174/187152062/2666220527094219">http://dx.doi.org/10.2174/187152062/2666220527094219</a>	<a href="https://www.scopus.com/sourceid/29318">https://www.scopus.com/sourceid/29318</a>	<a href="https://www.scopus.com/sourceid/29318">https://www.scopus.com/sourceid/29318</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
340	IMPROVED DATA SECURITY IN CLOUD ENVIRONMENT FOR TEST AUTOMATION FRAMEWORK AND ACCESS CONTROL FOR INDUSTRY 4.0	PRADEEP KUMAR TIWARI., SUNIL KR PANDEY., W THAMBA MESHACH., JYOTI PARASHAR.,	COMPUTER APPLICATIONS	WIRELESS COMMUNICATIONS AND MOBILE COMPUTING	2022	1530-8669	<a href="http://dx.doi.org/10.1155/2022/3242092">http://dx.doi.org/10.1155/2022/3242092</a>	<a href="https://www.scopus.com/sourceid/17543">https://www.scopus.com/sourceid/17543</a>	<a href="https://www.scopus.com/sourceid/17543">https://www.scopus.com/sourceid/17543</a>	SCOPUS, WOS,, UGC	Ugc Care Group 2
341	HOW DID THE LOCKDOWN IMPOSED DUE TO COVID-19 AFFECT	AMIT KUMAR., ASIR JOHN SAMUEL	PHYSIOTHERAPY	PEDIATRIC PHYSICAL THERAPY	2022	0898-5669	<a href="http://dx.doi.org/10.1097/pep.0000000000000934">http://dx.doi.org/10.1097/pep.0000000000000934</a>	<a href="https://www.scopus.com/sourceid/15746">https://www.scopus.com/sourceid/15746</a>	<a href="https://www.scopus.com/sourceid/15746">https://www.scopus.com/sourceid/15746</a>	SCOPUS, WOS, PUBMED, UGC	Ugc Care Group 2



342	ELECTRICAL STIMULATION INDUCED BY A PIEZO-DRIVEN TRIBOELECTRIC NANOGENERATOR AND ELECTROACTIVE HYDROGEL	ANJANA SHARMA., VINEETA PANWAR., BIDYA MONDAL., DIXIT PRASHER., DR. MILAN KUMAR BERA., JIJO	PHYSICS	NANO ENERGY	2022	2211-2855	<a href="http://dx.doi.org/10.1016/j.nanoen.2022.107419">http://dx.doi.org/10.1016/j.nanoen.2022.107419</a>	<a href="https://www.scopus.com/sourceid/21100197947">https://www.scopus.com/sourceid/21100197947</a>	<a href="https://www.scopus.com/sourceid/21100197947">https://www.scopus.com/sourceid/21100197947</a>	SCOPUS, UGC	Ugc Care Group 2
343	DIAMOND-REINFORCED HEAT-POLYMERIZED ACRYLIC RESIN WITH INCREASED THERMAL	KUSUM YADAV., SUMIT SINGH PHUKELA., SANJEEV MITTAL., SANJAY	PROSTHODONTICS	INTERNATIONAL JOURNAL OF EARLY CHILDHOOD SPECIAL EDUCATION	2022	1308-5581	<a href="http://dx.doi.org/10.9756/INT-JECSE/V14I2.122">http://dx.doi.org/10.9756/INT-JECSE/V14I2.122</a>	<a href="https://www.scopus.com/sourceid/21100201518">https://www.scopus.com/sourceid/21100201518</a>	<a href="https://www.scopus.com/sourceid/21100201518">https://www.scopus.com/sourceid/21100201518</a>	WOS	Ugc Care Group 2
344	INFECTIVITY, MORBIDITY, EMERGED VARIANTS OF SARS-COV-2 AND VACCINATION IN INDIAN	SIDDHARTHA DAN., PALLAVI DUTTA., DEEKSHA SHARMA., ANINDITA ROUT., SUSHIL	BIOTECHNOLOGY	LETTERS IN APPLIED NANOBIO SCIENCE	2022	2284-6808	<a href="http://dx.doi.org/10.33263/LIANBS13.087">http://dx.doi.org/10.33263/LIANBS13.087</a>	<a href="http://dx.doi.org/10.33263/LIANBS13.087">http://dx.doi.org/10.33263/LIANBS13.087</a>	<a href="http://dx.doi.org/10.33263/LIANBS13.087">http://dx.doi.org/10.33263/LIANBS13.087</a>	SCOPUS	Ugc Care Group 2
345	EVALUATION OF PRE- AND POST-LOADING PERI-IMPLANT CRESTAL BONE LEVELS USING CONE-BEAM COMPUTED	APARNA TRIVEDI., SHIVANGI TRIVEDI., HARSHITA NARANG., PIYALI SARKAR.,	CONSERVATIVE DENTISTRY AND ENDODONTICS	JOURNAL OF CONTEMPORARY DENTAL PRACTICE	2022	1526-3711	<a href="http://dx.doi.org/10.5005/jp-journals-10024-3245">http://dx.doi.org/10.5005/jp-journals-10024-3245</a>	<a href="https://www.scopus.com/sourceid/25682">https://www.scopus.com/sourceid/25682</a>	<a href="https://www.scopus.com/sourceid/25682">https://www.scopus.com/sourceid/25682</a>	SCOPUS, UGC	Ugc Care Group 2
346	IMPLEMENTATION OF LEAN SIX SIGMA MODEL FOR SCRAP REDUCTION	HARSIMRAN SINGH SODHI., DOORDARSHI SINGH., BIKRAM	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF BUSINESS EXCELLENCE	2022	1756-0047	<a href="http://dx.doi.org/10.1504/ijbex.2022.123032">http://dx.doi.org/10.1504/ijbex.2022.123032</a>	<a href="https://www.scopus.com/sourceid/1770015530">https://www.scopus.com/sourceid/1770015530</a>	<a href="https://www.scopus.com/sourceid/1770015530">https://www.scopus.com/sourceid/1770015530</a>	SCOPUS, UGC	Ugc Care Group 2
347	EDITORIAL: COVID 19: NEW VARIANTS AND HOST DEMOGRAPHY	HARDEEP SINGH TULI., GINPREET KAUR	BIOTECHNOLOGY	FRONTIERS IN CELLULAR AND INFECTION	2022	2235-2988	<a href="http://dx.doi.org/10.3389/fcimb.2022.905817">http://dx.doi.org/10.3389/fcimb.2022.905817</a>	<a href="https://www.scopus.com/sourceid/2110025510">https://www.scopus.com/sourceid/2110025510</a>	<a href="https://www.scopus.com/sourceid/2110025510">https://www.scopus.com/sourceid/2110025510</a>	SCOPUS, WOS, PUB MED, UGC	Ugc Care Group 2

348	PREPARATION OF NOVEL PYRAZOLO[4,3-E]TETRAZOLO[1,5-B][1,2,4]TRIAZINE SULFONAMIDES AND THEIR EXPERIMENTAL	SOMDUTT MUJWAR., BEATA MARCINIAK., MATEUSZ KCIUK., ANNA SZYMANOWSKA., KAROL	PHARMACY	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2022	1661-6596	<a href="http://dx.doi.org/10.3390/ijms23115892">http://dx.doi.org/10.3390/ijms23115892</a>	<a href="https://www.scopus.com/sourceid/25879">https://www.scopus.com/sourceid/25879</a>	<a href="https://www.scopus.com/sourceid/25879">https://www.scopus.com/sourceid/25879</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
349	THE ANALGESIC EFFICACY OF INTRAVENOUS DEXAMETHASONE FOR POST-CAESAREAN PAIN: A SYSTEMATIC REVIEW WITH	NARINDER PAL SINGH., JEETINDER KAUR MAKKAR., NEHA YADAV., BASAVANA GOUDA GOUDRA.,	ANAESTHESIOLOGY	EUROPEAN JOURNAL OF ANAESTHESIOLOGY	2022	0265-0215	<a href="http://dx.doi.org/10.1097/eja.0000000000001626">http://dx.doi.org/10.1097/eja.0000000000001626</a>	<a href="https://www.scopus.com/sourceid/21887">https://www.scopus.com/sourceid/21887</a>	<a href="https://www.scopus.com/sourceid/21887">https://www.scopus.com/sourceid/21887</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
350	A TECHNO-ECONOMIC APPROACH FOR ELIMINATING DYE POLLUTANTS FROM INDUSTRIAL EFFLUENT EMPLOYING MICROALGAE	RAHUL DEKA., ANSHUMAN RAI., BENOIT SCHOEFS., MUHAMMAD BILAL., GANESH DATTATRAYA SARATALE., SUNITA	BIOTECHNOLOGY	ENVIRONMENTAL RESEARCH	2022	0013-9351	<a href="http://dx.doi.org/10.1016/j.envres.2022.113454">http://dx.doi.org/10.1016/j.envres.2022.113454</a>	<a href="https://www.scopus.com/sourceid/21524">https://www.scopus.com/sourceid/21524</a>	<a href="https://www.scopus.com/sourceid/21524">https://www.scopus.com/sourceid/21524</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
351	FABRICATION AND MECHANICAL CHARACTERIZATION OF HYBRID COMPOSITE REINFORCED WITH NANOPARTICLES	VIVEK VIJ., RAJ AGARWAL., MOHINDER PAL GARG., RAJESH KHANNA., VISHAL GUPTA	MECHANICAL ENGINEERING	POLYMER COMPOSITES	2022	0272-8397	<a href="http://dx.doi.org/10.1002/pc.26797">http://dx.doi.org/10.1002/pc.26797</a>	<a href="https://www.scopus.com/sourceid/14433">https://www.scopus.com/sourceid/14433</a>	<a href="https://www.scopus.com/sourceid/14433">https://www.scopus.com/sourceid/14433</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
352	ADVANCES IN MULTI-OMICS BASED QUANTITATIVE MICROBIAL RISK ASSESSMENT IN THE DAIRY	AKANKSHA JOSHI., DINESH BHARDWAJ., ABHISHEK KAUSHIK., VIJAY K JUNEJA.,	HOTEL MANAGEMENT	FOOD RESEARCH INTERNATIONAL	2022	0963-9969	<a href="http://dx.doi.org/10.1016/j.foodres.2022.111323">http://dx.doi.org/10.1016/j.foodres.2022.111323</a>	<a href="https://www.scopus.com/sourceid/23180">https://www.scopus.com/sourceid/23180</a>	<a href="https://www.scopus.com/sourceid/23180">https://www.scopus.com/sourceid/23180</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

353	LETTER TO THE EDITOR, "THE EFFECTS OF COMBINED STERNOCLEIDOMASTOID MUSCLE STRETCHING AND MASSAGE ON PAIN, DISABILITY, ENDURANCE, KINESIOPHOBIA, AND RANGE OF MOTION IN INDIVIDUALS WITH	JAHANVI PURI., ASIR JOHN SAMUEL	PHYSIOTHERAPY	MUSCULOSKELETAL SCIENCE AND PRACTICE	2022	2468-8630	<a href="http://dx.doi.org/10.1016/j.msksp.2022.102527">http://dx.doi.org/10.1016/j.msksp.2022.102527</a>	<a href="https://www.scopus.com/sourceid/21100801200">https://www.scopus.com/sourceid/21100801200</a>	<a href="https://www.scopus.com/sourceid/21100801200">https://www.scopus.com/sourceid/21100801200</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
354	LETTER TO THE EDITOR "EFFECTS OF DRY NEEDLING ON MECHANICAL AND CONTRACTILE PROPERTIES OF THE UPPER TRAPEZIUS WITH LATENT MYOFASCIAL	NIKITA RATHORE., RIYA GUPTA	PHYSIOTHERAPY	MUSCULOSKELETAL SCIENCE AND PRACTICE	2022	2468-8630	<a href="http://dx.doi.org/10.1016/j.msksp.2022.102524">http://dx.doi.org/10.1016/j.msksp.2022.102524</a>	<a href="https://www.scopus.com/sourceid/21100801200">https://www.scopus.com/sourceid/21100801200</a>	<a href="https://www.scopus.com/sourceid/21100801200">https://www.scopus.com/sourceid/21100801200</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
355	CRISPR/CAS TECHNOLOGY FOR IMPROVING NUTRITIONAL VALUES IN THE AGRICULTURAL SECTOR: AN UPDATE	MAYANK CHAUDHARY., TAPAN KUMAR MUKHERJEE., RAJ SINGH., MAHITI GUPTA., SONIYA GOYAL., PAAVAN SINGHAL.,	BIOTECHNOLOGY	MOLECULAR BIOLOGY REPORTS	2022	0301-4851	<a href="http://dx.doi.org/10.1007/s11033-022-07523-w">http://dx.doi.org/10.1007/s11033-022-07523-w</a>	<a href="https://www.scopus.com/sourceid/14154">https://www.scopus.com/sourceid/14154</a>	<a href="https://www.scopus.com/sourceid/14154">https://www.scopus.com/sourceid/14154</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
356	A NOT SO ROSY PICTURE: ACCIDENTAL INTRAVENOUS INJECTION OF ROSE-TINTED POURABLE	NEETI DOGRA., DEVANT GOSWAMI., SUMIT KUMAR	ANAESTHESIOLOGY	BRAZILIAN JOURNAL OF ANESTHESIOLOGY	2022	0104-0014	<a href="http://dx.doi.org/10.1016/j.bjane.2021.09.018">http://dx.doi.org/10.1016/j.bjane.2021.09.018</a>	<a href="https://www.scopus.com/sourceid/21949">https://www.scopus.com/sourceid/21949</a>	<a href="https://www.scopus.com/sourceid/21949">https://www.scopus.com/sourceid/21949</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

357	GENERALIZED WINTGEN INEQUALITY FOR STATISTICAL SUBMANIFOLDS IN HESSIAN MANIFOLDS OF	ALIYA NAAZ SIDDIQUI., ALI HUSSAIN ALKHALDI., LAMIA SAEED ALQAHTANI	MATHEMATIC S AND HUMANITIES	MATHEMATIC S	2022	2227-7390	<a href="http://dx.doi.org/10.3390/math10101727">http://dx.doi.org/10.3390/math10101727</a>	<a href="https://www.scopus.com/sourceid/21100830702">https://www.scopus.com/sourceid/21100830702</a>	<a href="https://www.scopus.com/sourceid/21100830702">https://www.scopus.com/sourceid/21100830702</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
358	REPURPOSING BENZBROMARONE AS ANTIFOLATE TO DEVELOP NOVEL ANTIFUNGAL THERAPY FOR	SOMDUTT MUJWAR., AVANISH TRIPATHI	PHARMACY	JOURNAL OF MOLECULAR MODELING	2022	1610-2940	<a href="https://doi.org/10.1007/s00894-022-05185-w">https://doi.org/10.1007/s00894-022-05185-w</a>	<a href="https://www.scopus.com/sourceid/57844">https://www.scopus.com/sourceid/57844</a>	<a href="https://www.scopus.com/sourceid/57844">https://www.scopus.com/sourceid/57844</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
359	IDENTIFICATION OF ADAPTABLE RICE GENOTYPES UNDER DIVERSE PRODUCTION ENVIRONMENTS USING A	HARI KESH., AKSHAY KUMAR VATS., MUJAHID KHAN., SATENDER YADAV	AGRICULTURE	EMIRATES JOURNAL OF FOOD AND AGRICULTURE	2022	2079-052X	<a href="https://doi.org/10.9755/ejfa.2022.v34.i3.2827">https://doi.org/10.9755/ejfa.2022.v34.i3.2827</a>	<a href="https://www.scopus.com/sourceid/21100200820">https://www.scopus.com/sourceid/21100200820</a>	<a href="https://www.scopus.com/sourceid/21100200820">https://www.scopus.com/sourceid/21100200820</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
360	A SYSTEMATIC REVIEW OF THE BIOACTIVE COMPONENTS, NUTRITIONAL QUALITIES AND POTENTIAL THERAPEUTIC	RENU GARHWAL., KARNAM SANGWAN., RAHUL MEHRA., NAVEEN KUMAR., ANURADHA	HOTEL MANAGEMEN T	JOURNAL OF EQUINE VETERINARY SCIENCE	2022	0737-0806	<a href="https://doi.org/10.1016/j.jevs.2022.104006">https://doi.org/10.1016/j.jevs.2022.104006</a>	<a href="https://www.scopus.com/sourceid/18296">https://www.scopus.com/sourceid/18296</a>	<a href="https://www.scopus.com/sourceid/18296">https://www.scopus.com/sourceid/18296</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
361	BT18: ACCEPTABILITY OF ARTIFICIAL INTELLIGENCE AMONG	RASHI PANGTI., SANJEEV GUPTA., PRAANJAL GUPTA., AMBIKA	SKIN	BRITISH JOURNAL OF DERMATOLOGY	2022	0007-0963	<a href="https://doi.org/10.1111/bjd.21391">https://doi.org/10.1111/bjd.21391</a>	<a href="https://www.scopus.com/sourceid/24267">https://www.scopus.com/sourceid/24267</a>	<a href="https://www.scopus.com/sourceid/24267">https://www.scopus.com/sourceid/24267</a>	WOS	Ugc Care Group 2
362	SUSTAINABLE TREATMENT OF DYE WASTEWATER BY RECYCLING MICROALGAL AND DIATOM BIOGENIC MATERIALS: BIOREFINERY PERSPECTIVES	ANIL KUMAR SHARMA., RAJEEV KAWATRA., MEGHA MOURYA., MOHD JAHIR KHAN., ANKESH AHIRWAR., ANSHUMAN RAI., VANDANA	BIOTECHNOLOGY	CHEMOSPHERE	2022	0045-6535	<a href="https://doi.org/10.1016/j.chemosphere.2022.135371">https://doi.org/10.1016/j.chemosphere.2022.135371</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

363	UNEXPECTED SUDDEN RISE OF HUMAN MONKEYPOX CASES IN MULTIPLE NON-ENDEMIC COUNTRIES AMID COVID-19 PANDEMIC AND	RANJAN K MOHAPATRA., HARDEEP SINGH TULI., ASHISH K SARANGI., SANDIP CHAKRABORTY., DEEPAK CHANDRAN.,	BIOTECHNOLOGY	INTERNATIONAL JOURNAL OF SURGERY	2022	1743-9191	<a href="https://doi.org/10.1016/j.ijssu.2022.106705">https://doi.org/10.1016/j.ijssu.2022.106705</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
364	FACTORS ASSOCIATED WITH LIFETIME SUICIDE ATTEMPTS: FINDINGS FROM THE BIPOLAR DISORDER COURSE AND	SANDEEP GROVER., AJIT AVASTHI., RAHUL CHAKRAVARTY., AMITAVA DAN., KAUSTAV CHAKRABORTY.,	PSYCHIATRY	NORDIC JOURNAL OF PSYCHIATRY	2022	0803-9488	<a href="https://doi.org/10.1080/08039488.2022.2083231">https://doi.org/10.1080/08039488.2022.2083231</a>	<a href="https://www.scopus.com/sourceid/18100">https://www.scopus.com/sourceid/18100</a>	<a href="https://www.scopus.com/sourceid/18100">https://www.scopus.com/sourceid/18100</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
365	SPEECH ENHANCEMENT USING LONG SHORT TERM MEMORY WITH	ANIL GARG	ELECTRONICS AND COMMUNICATION ENGINEERING	MULTIMEDIA TOOLS AND APPLICATIONS	2022	1380-7501	<a href="https://doi.org/10.1007/s11042-022-13302-3">https://doi.org/10.1007/s11042-022-13302-3</a>	<a href="https://www.scopus.com/sourceid/25627">https://www.scopus.com/sourceid/25627</a>	<a href="https://www.scopus.com/sourceid/25627">https://www.scopus.com/sourceid/25627</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
366	MAIN CURVATURES IDENTITIES ON LIGHTLIKE HYPERSURFACES OF STATISTICAL MANIFOLDS AND	MEHMET GÜLBAHAR., OĀYUZHAN BAHADIR., ALIYA NAAZ SIDDIQUI., ALI	MATHEMATICS AND HUMANITIES	MATHEMATICS	2022	2227-7390	<a href="https://doi.org/10.3390/math10132290">https://doi.org/10.3390/math10132290</a>	<a href="https://www.scopus.com/sourceid/21100830702">https://www.scopus.com/sourceid/21100830702</a>	<a href="https://www.scopus.com/sourceid/21100830702">https://www.scopus.com/sourceid/21100830702</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
367	ENERGY-EFFICIENT POLYGLOT PERSISTENCE DATABASE LIVE MIGRATION AMONG HETEROGENEOUS	KIRANBIR KAUR., SALIL BHARANY., SUMIT BADOTRA., KARAN	ELECTRONICS AND COMMUNICATION ENGINEERING	JOURNAL OF SUPERCOMPUTING	2022	0920-8542	<a href="https://doi.org/10.1007/s11227-022-04662-6">https://doi.org/10.1007/s11227-022-04662-6</a>	<a href="https://www.scopus.com/sourceid/25623">https://www.scopus.com/sourceid/25623</a>	<a href="https://www.scopus.com/sourceid/25623">https://www.scopus.com/sourceid/25623</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
368	INFLUENCE OF CUTTING FORCE ON TEMPERATURE, MICROCRACKS AND CHIP MORPHOLOGY DURING ROTARY	RAJ AGARWAL., RAVINDER PAL SINGH., VISHAL GUPTA., JASKARAN SINGH	MECHANICAL ENGINEERING	JOURNAL OF THE BRAZILIAN SOCIETY OF MECHANICAL SCIENCES AND	2022	1678-5878	<a href="https://doi.org/10.1007/s40430-022-03608-6">https://doi.org/10.1007/s40430-022-03608-6</a>	<a href="https://www.scopus.com/sourceid/71359">https://www.scopus.com/sourceid/71359</a>	<a href="https://www.scopus.com/sourceid/71359">https://www.scopus.com/sourceid/71359</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

369	METAL NANOPARTICLES IN CANCER: FROM SYNTHESIS AND METABOLISM TO CELLULAR INTERACTIONS	HARDEEP SINGH TULI., RUCHIRA JOSHI., GINPREET KAUR., VIVEK KUMAR GARG., KATRIN SAK., MEHMET VAROL., JAGJIT	BIOTECHNOLOGY	JOURNAL OF NANOSTRUCTURE IN CHEMISTRY	2022	2008-9244	<a href="https://doi.org/10.1007/s40097-022-00504-2">https://doi.org/10.1007/s40097-022-00504-2</a>	<a href="https://doi.org/10.1007/s40097-022-00504-2">https://doi.org/10.1007/s40097-022-00504-2</a>	<a href="https://doi.org/10.1007/s40097-022-00504-2">https://doi.org/10.1007/s40097-022-00504-2</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
370	OPTIMIZATION OF AROMATIC SPECIES IN FORMULATED FUEL FOR SIMULTANEOUS REDUCTION OF PM	JACK CHAPMAN., PARAMVIR SINGH., SUDARSHAN KUMAR., BHUPENDRA	MECHANICAL ENGINEERING	JOURNAL OF THE ENERGY INSTITUTE	2022	1743-9671	<a href="https://doi.org/10.1016/j.joei.2022.05.010">https://doi.org/10.1016/j.joei.2022.05.010</a>	<a href="https://www.scopus.com/sourceid/58130">https://www.scopus.com/sourceid/58130</a>	<a href="https://www.scopus.com/sourceid/58130">https://www.scopus.com/sourceid/58130</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
371	BIOCHEMICAL, DIELECTRIC AND SURFACE CHARACTERISTICS OF FREEZE-DRIED BOVINE COLOSTRUM WHEY POWDER	RAHUL MEHRA., SHIV KUMAR., RAJAT SINGH., NAVEEN KUMAR., GULZAR AHMAD NAYIK., NADIYAH M	HOTEL MANAGEMENT	FOOD CHEMISTRY: X	2022	2590-1575	<a href="https://doi.org/10.1016/j.fochx.2022.100364">https://doi.org/10.1016/j.fochx.2022.100364</a>	<a href="https://www.scopus.com/sourceid/21100896855">https://www.scopus.com/sourceid/21100896855</a>	<a href="https://www.scopus.com/sourceid/21100896855">https://www.scopus.com/sourceid/21100896855</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
372	A NEW PICTURE FUZZY ENTROPY AND ITS APPLICATION BASED ON COMBINED PICTURE FUZZY	SUNIT KUMAR., VIKAS ARYA., ASHOK DAHIYA., SATISH KUMAR	MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF FUZZY SYSTEMS	2022	1562-2479	<a href="http://dx.doi.org/10.1007/s40815-022-01332-w">http://dx.doi.org/10.1007/s40815-022-01332-w</a>	<a href="https://www.scopus.com/sourceid/12358">https://www.scopus.com/sourceid/12358</a>	<a href="https://www.scopus.com/sourceid/12358">https://www.scopus.com/sourceid/12358</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
373	MANAGEMENT OF DENTAL AND ORTHODONTIC PRACTICE IN THE	SYED WAJAHAT MOHAMMAD RAZAVI., CHANJYOT	ORTHODONTICS AND DENTOFACIAL	FRONTIERS IN DENTISTRY	2022	2676-296X	<a href="http://dx.doi.org/10.18502/fid.v19i20.9966">http://dx.doi.org/10.18502/fid.v19i20.9966</a>	<a href="https://www.scopus.com/sourceid/2110106026">https://www.scopus.com/sourceid/2110106026</a>	<a href="https://www.scopus.com/sourceid/2110106026">https://www.scopus.com/sourceid/2110106026</a>	SCOPUS, UGC	Ugc Care Group 2

374	MORPHOTAXOMETRY AND ULTRATOPOGRAPHY OF LYTOCESTUS HARYANII N.SP. (CARYOPHYLLIDEA: LYTOCESTIDAE) FROM THE INTESTINE OF FRESHWATER CATFISH CLARIAS BATRACHUS LINNAEUS 1758	BABITA., SUSHIL KUMAR UPADHYAY., HARDEEP SINGH TULI., KULDEEP DHAMA., DEEPAK CHANDRAN., RANJAN KUMAR MOHAPATRA., MANOJ SINGH	BIOTECHNOLOGY	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="http://dx.doi.org/10.18006/2022.10(3).554.566">http://dx.doi.org/10.18006/2022.10(3).554.566</a>	<a href="http://dx.doi.org/10.18006/2022.10(3).554.566">http://dx.doi.org/10.18006/2022.10(3).554.566</a>	<a href="http://dx.doi.org/10.18006/2022.10(3).554.566">http://dx.doi.org/10.18006/2022.10(3).554.566</a>	SCOPUS, UGC	Ugc Care Group 2
375	ASSESSMENT OF ALLOGRAFT AND BIORESORBABLE XENOGRAFT IN IMMEDIATE IMPLANT PLACEMENT	ARSHAD JAMAL SAYED., VISHWAS KHARSAN., PIYUSH OSWAL., BABURAJAN KANDASAMY., SANDEEP	PROSTHODONTICS	INTERNATIONAL JOURNAL OF HEALTH SCIENCES	2022	2550-6978	<a href="http://dx.doi.org/10.53730/ijhs.v6ns1.5136">http://dx.doi.org/10.53730/ijhs.v6ns1.5136</a>	<a href="https://www.scopus.com/sourceid/21101052764">https://www.scopus.com/sourceid/21101052764</a>	<a href="https://www.scopus.com/sourceid/21101052764">https://www.scopus.com/sourceid/21101052764</a>	SCOPUS, UGC	Ugc Care Group 2
376	AN INNOVATIVE TECHNIQUE FOR THE SEPARATION OF TOES TO PREVENT AND TREAT INTERTRIGO	SANJEEV GUPTA., MUHAMMED MUKHTAR., MEGHNA KHATRI., NAMYA	SKIN	JOURNAL OF THE AMERICAN ACADEMY OF DERMATOLOGY	2022	0190-9622	<a href="http://dx.doi.org/10.1016/j.jaad.2022.06.1173">http://dx.doi.org/10.1016/j.jaad.2022.06.1173</a>	<a href="https://www.scopus.com/sourceid/24245">https://www.scopus.com/sourceid/24245</a>	<a href="https://www.scopus.com/sourceid/24245">https://www.scopus.com/sourceid/24245</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
377	RECENT PROGRESS IN CARBON DOTS-BASED MATERIALS FOR ELECTROCHEMICAL ENERGY	SAMARJEET SINGH SIWAL., HARJOT KAUR., ADESH KUMAR SAINI., VIJAY KUMAR THAKUR	CHEMISTRY., BIOTECHNOLOGY	ADVANCED ENERGY AND SUSTAINABILITY RESEARCH	2022	2699-9412	<a href="http://dx.doi.org/10.1002/aesr.202200062">http://dx.doi.org/10.1002/aesr.202200062</a>	<a href="http://dx.doi.org/10.1002/aesr.202200062">http://dx.doi.org/10.1002/aesr.202200062</a>	<a href="http://dx.doi.org/10.1002/aesr.202200062">http://dx.doi.org/10.1002/aesr.202200062</a>	WOS	Ugc Care Group 2
378	AUNS-GO NANOCOMPOSITE MODIFIED PAPER-BASED AMPEROMETRIC BIOSENSOR AS AN ALTERNATIVE APPROACH FOR EARLY	DEEPAK KALA., SHAGUN GUPTA., ANKUR KAUSHAL., VIVEK VERMA., DINESH KUMAR	BIOTECHNOLOGY	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2022	2069-5837	<a href="http://dx.doi.org/10.33263/briac133.242">http://dx.doi.org/10.33263/briac133.242</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

379	DIFFUSION TENSOR IMAGING IN PATIENTS WITH DIABETIC PERIPHERAL NEUROPATHY: FRACTIONAL ANISOTROPY AND	MANU GOYAL., ASIR JOHN SAMUEL., AMIT MITTAL	PHYSIOTHER APY., RADIODIAGN OSIS	DATA IN BRIEF	2022	2352-3409	<a href="http://dx.doi.org/10.1016/j.dib.2022.108421">http://dx.doi.org/10.1016/j.dib.2022.108421</a>	<a href="https://www.scopus.com/sourceid/21100372856">https://www.scopus.com/sourceid/21100372856</a>	<a href="https://www.scopus.com/sourceid/21100372856">https://www.scopus.com/sourceid/21100372856</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
380	BENEFICIAL EFFECTS OF DIETARY ALLIUM SATIVUM (GARLIC) SUPPLEMENTATION ON HEALTH AND PRODUCTION OF POULTRY: A MINI-REVIEW	DEEPAK CHANDRAN., TALHA BIN EMRAN., FIRZAN NAINU., KHAN SHARUN., MANOJ KUMAR., SAIKAT MITRA., SANDIP CHAKRABORTY., RANJAN K MOHAPATRA., HARDEEP SINGH TULI., KULDEEP DHAMA	BIOTECHNOL OGY	INDIAN VETERINARY JOURNAL	2022	0019-6479	<a href="https://www.researchgate.net/profile/Deepak-Chandran-5/publication/359107542_Beneficial_Effects_of_Dietary_Allium_sativum_Garlic_Supplementation_on_Health_and_Production_of_Poultry_A_Mini-Review/links/629dcfe0a3fe3e3df8624058/Beneficial-Effects-of-">https://www.researchgate.net/profile/Deepak-Chandran-5/publication/359107542_Beneficial_Effects_of_Dietary_Allium_sativum_Garlic_Supplementation_on_Health_and_Production_of_Poultry_A_Mini-Review/links/629dcfe0a3fe3e3df8624058/Beneficial-Effects-of-</a>	<a href="https://www.scopus.com/sourceid/18253">https://www.scopus.com/sourceid/18253</a>	<a href="https://www.scopus.com/sourceid/18253">https://www.scopus.com/sourceid/18253</a>	SCOPUS, UGC	Ugc Care Group 2
381	MULTIFACETED POTENTIAL APPLICABILITY OF HYDROTALCITE-TYPE ANIONIC CLAYS FROM GREEN CHEMISTRY	SONIKA KUMARI., AJAY SHARMA., ABHINAY THAKUR., RAMESH THAKUR.,	BIOTECHNOL OGY	CHEMOSPHERE	2022	0045-6535	<a href="http://dx.doi.org/10.1016/j.chemosphere.2022.135464">http://dx.doi.org/10.1016/j.chemosphere.2022.135464</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	<a href="https://www.scopus.com/sourceid/24657">https://www.scopus.com/sourceid/24657</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2



382	MICROWAVE INDUCED GREEN SYNTHESIS: SUSTAINABLE TECHNOLOGY FOR EFFICIENT DEVELOPMENT OF BIOACTIVE PYRIMIDINE	BISWA MOHAN SAHOO., BIMAL KRISHNA BANIK., BERA VENKATA VARAHA RAVI KUMAR., KRISHNA CHANDRA	PHARMACY	CURRENT MEDICINAL CHEMISTRY	2022	0929-8673	<a href="http://dx.doi.org/10.2174/092986732/9666220622150013">http://dx.doi.org/10.2174/092986732/9666220622150013</a>	<a href="https://www.scopus.com/sourceid/23488">https://www.scopus.com/sourceid/23488</a>	<a href="https://www.scopus.com/sourceid/23488">https://www.scopus.com/sourceid/23488</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
383	AN ALGORITHM FOR QUADRATICALLY CONSTRAINED MULTI-OBJECTIVE QUADRATIC FRACTIONAL PROGRAMMING	VANDANA GOYAL., NAMRATA RANI., DEEPAK GUPTA	MATHEMATICS AND HUMANITIES	OPERATIONS RESEARCH AND DECISIONS	2022	2081-8858	<a href="http://dx.doi.org/10.3719/0/ord220103">http://dx.doi.org/10.3719/0/ord220103</a>	<a href="https://www.scopus.com/sourceid/21101021407">https://www.scopus.com/sourceid/21101021407</a>	<a href="https://www.scopus.com/sourceid/21101021407">https://www.scopus.com/sourceid/21101021407</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
384	CYCLIN-DEPENDENT KINASE INHIBITOR P21 AND PROLIFERATIVE	SANJAY KUMAR., NEHA SINGH., SANT PRAKASH KATARIA.,	PATHOLOGY	JOURNAL OF CANCER RESEARCH AND THERAPEUTIC	2022	0973-1482	<a href="http://dx.doi.org/10.4103/jcrt.jcrt_712_21">http://dx.doi.org/10.4103/jcrt.jcrt_712_21</a>	<a href="https://www.scopus.com/sourceid/145443">https://www.scopus.com/sourceid/145443</a>	<a href="https://www.scopus.com/sourceid/145443">https://www.scopus.com/sourceid/145443</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
385	A SOFT COMPUTING BASED NOVEL HYBRID OPTIMIZATION ALGORITHM	RATTAN DEEP ANEJA., AMIT KUMAR BINDAL., SHAKTI KUMAR	COMPUTER SCIENCE AND ENGINEERING, COMPUTER	INTERNATIONAL JOURNAL OF INFORMATION TECHNOLOGY (SINGAPORE)	2022	2511-2104	<a href="http://dx.doi.org/10.1007/s41870-022-01013-9">http://dx.doi.org/10.1007/s41870-022-01013-9</a>	<a href="http://dx.doi.org/10.1007/s41870-022-01013-9">http://dx.doi.org/10.1007/s41870-022-01013-9</a>	<a href="http://dx.doi.org/10.1007/s41870-022-01013-9">http://dx.doi.org/10.1007/s41870-022-01013-9</a>	SCOPUS, UGC	Ugc Care Group 2
386	BOUNDS FOR GENERALIZED NORMALIZED $\Delta$ -CASORATI CURVATURE FOR SUBMANIFOLD IN REAL SPACE FORMS ENDOWED	MOHD ASLAM., ALIYA NAAZ SIDDIQUI	MATHEMATICS AND HUMANITIES	BALKAN JOURNAL OF GEOMETRY AND ITS APPLICATIONS	2022	1224-2780	<a href="https://www.emis.de/journals/BJGA/v27n2/B27-2as-ZBP10.pdf">https://www.emis.de/journals/BJGA/v27n2/B27-2as-ZBP10.pdf</a>	<a href="https://www.scopus.com/sourceid/25257">https://www.scopus.com/sourceid/25257</a>	<a href="https://www.scopus.com/sourceid/25257">https://www.scopus.com/sourceid/25257</a>	SCOPUS, UGC	Ugc Care Group 2
387	TREATMENT OF DEEPLY CARIOUS VITAL PRIMARY MOLARS BY COMPLETE CARIES REMOVAL USING THREE DIFFERENT	DIVYA GUPTA., SHALINI GARG., ABHISHEK DHINDSA., ANIL GUPTA., NEETU JAIN., SARANG KHAJURIA	PEDIATRIC AND PREVENTIVE DENTISTRY	WORLD JOURNAL OF DENTISTRY	2022	0976-6006	<a href="http://dx.doi.org/10.5005/jp-journals-10015-2061">http://dx.doi.org/10.5005/jp-journals-10015-2061</a>	<a href="https://www.scopus.com/sourceid/21100317746">https://www.scopus.com/sourceid/21100317746</a>	<a href="https://www.scopus.com/sourceid/21100317746">https://www.scopus.com/sourceid/21100317746</a>	SCOPUS, UGC	Ugc Care Group 2

388	VECTOR SPACE MODELLING-BASED INTELLIGENT BINARY IMAGE ENCRYPTION FOR SECURE	H G GOVARDHANA REDDY., K RAGHAVENDRA., V DANKAN GOWDA., AVINASH	COMPUTER SCIENCE AND ENGINEERING	JOURNAL OF DISCRETE MATHEMATICAL SCIENCES AND CRYPTOGRAPHY	2022	0972-0529	<a href="http://dx.doi.org/10.1080/09720529.2022.2075090">http://dx.doi.org/10.1080/09720529.2022.2075090</a>	<a href="https://www.scopus.com/sourceid/19700186892">https://www.scopus.com/sourceid/19700186892</a>	<a href="https://www.scopus.com/sourceid/19700186892">https://www.scopus.com/sourceid/19700186892</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
389	DEVELOPMENT AND VALIDATION OF THE INTRAVENOUS INFILTRATION AND EXTRAVASATION RISK ASSESSMENT TOOL (IIRAT) FOR	SANDEEP KAUR., PARVINDER KAUR., YOGESH KUMAR., JYOTI SARIN., DHANESH GARG	NURSING	INDIAN PEDIATRICS	2022	0019-6061	<a href="https://www.indianpediatrics.net/epub062022/RP-00432.pdf">https://www.indianpediatrics.net/epub062022/RP-00432.pdf</a>	<a href="https://www.scopus.com/sourceid/15030">https://www.scopus.com/sourceid/15030</a>	<a href="https://www.scopus.com/sourceid/15030">https://www.scopus.com/sourceid/15030</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
390	LYME NEUROBORRELIOSIS WITH INTRACRANIAL HYPERTENSION	MONIKA CHHAJED., AMIT JAIN., PRADEEP KUMAR	RADIOLOGICAL DIAGNOSIS	JOURNAL OF TROPICAL PEDIATRICS	2022	0142-6338	<a href="http://dx.doi.org/10.1093/tropej/fmac060">http://dx.doi.org/10.1093/tropej/fmac060</a>	<a href="https://www.scopus.com/sourceid/15119">https://www.scopus.com/sourceid/15119</a>	<a href="https://www.scopus.com/sourceid/15119">https://www.scopus.com/sourceid/15119</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
391	THE RISE OF THE ERA OF TECHNOLOGICAL AMENITIES AND THEIR ADOPTION	VAIBHAV VERMA., SHEETAL THAKUR	HOTEL MANAGEMENT	WORLD REVIEW OF SCIENCE, TECHNOLOGY AND	2022	1741-2242	<a href="http://dx.doi.org/10.1504/wrstd.2022.123782">http://dx.doi.org/10.1504/wrstd.2022.123782</a>	<a href="https://www.scopus.com/sourceid/5700165172">https://www.scopus.com/sourceid/5700165172</a>	<a href="https://www.scopus.com/sourceid/5700165172">https://www.scopus.com/sourceid/5700165172</a>	SCOPUS, UGC	Ugc Care Group 2
392	INFLUENCE OF VARIOUS SCATTERING MECHANISMS ON THERMAL CONDUCTIVITY OF DOPED	AKANKSHA PARMAR., A K DIMRI., DR. MILAN KUMAR BERA	PHYSICS	LOW TEMPERATURE PHYSICS	2022	1063-777X	<a href="http://dx.doi.org/10.1063/10.0011596">http://dx.doi.org/10.1063/10.0011596</a>	<a href="https://www.scopus.com/sourceid/13789">https://www.scopus.com/sourceid/13789</a>	<a href="https://www.scopus.com/sourceid/13789">https://www.scopus.com/sourceid/13789</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
393	IMPACT OF LOCKDOWN AND COVID-19 ON THE LEARNING STATUS OF POSTGRADUATE STUDENTS DURING THE PANDEMIC IN INDIA: A	SWETHA VEMPALLI., R NAVEEN REDDY., AYYAGARI VIRESH GOUTAMESHWAR., NAGAVENI S	CONSERVATIVE DENTISTRY AND ENDODONTICS	JOURNAL OF ADVANCED PHARMACEUTICAL TECHNOLOGY AND RESEARCH	2022	0110-5558	<a href="http://dx.doi.org/10.4103/japtr.japtr_115_22">http://dx.doi.org/10.4103/japtr.japtr_115_22</a>	<a href="https://www.scopus.com/sourceid/19700201137">https://www.scopus.com/sourceid/19700201137</a>	<a href="https://www.scopus.com/sourceid/19700201137">https://www.scopus.com/sourceid/19700201137</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

394	AN APPRAISAL ON SYNTHETIC AND MEDICINAL ASPECTS OF FUSED	ISHA RANI., NAVGEET KAUR., ANJU GOYAL., M SHARMA	PHARMACY	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2022	1871-5206	<a href="http://dx.doi.org/10.2174/187152062/2666220701113204">http://dx.doi.org/10.2174/187152062/2666220701113204</a>	<a href="https://www.scopus.com/sourceid/29318">https://www.scopus.com/sourceid/29318</a>	<a href="https://www.scopus.com/sourceid/29318">https://www.scopus.com/sourceid/29318</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
395	ANTIMICROBIAL SCREENING TO MOLECULAR DOCKING OF NEWLY SYNTHESIZED	SHASHI SHARMA., HARDEEP SINGH TULI., MEHMET VAROL., PALLVI	BIOTECHNOLOGY., CHEMISTRY.	INTERNATIONAL JOURNAL OF HEALTH SCIENCES	2022	1658-3639	<a href="https://ijhs.org.sa/index.php/journal/article/download/6053/1110">https://ijhs.org.sa/index.php/journal/article/download/6053/1110</a>	<a href="https://ijhs.org.sa/index.php/journal/article/download/6053/1110">https://ijhs.org.sa/index.php/journal/article/download/6053/1110</a>	<a href="https://ijhs.org.sa/index.php/journal/article/download/6053/1110">https://ijhs.org.sa/index.php/journal/article/download/6053/1110</a>	WOS	Ugc Care Group 2
396	A COMPREHENSIVE REVIEW ON THERAPEUTIC POTENTIALS OF NATURAL CYCLIC PEPTIDES	SUNIL SINGH., ABHISHEK TIWARI., VARSHA TIWARI., RENU SAHARAN., SURESH KUMAR.,	PHARMACY	CURRENT NUTRITION AND FOOD SCIENCE	2022	1573-4013	<a href="http://dx.doi.org/10.2174/157340131/8666220114153509">http://dx.doi.org/10.2174/157340131/8666220114153509</a>	<a href="https://www.scopus.com/sourceid/4700152433">https://www.scopus.com/sourceid/4700152433</a>	<a href="https://www.scopus.com/sourceid/4700152433">https://www.scopus.com/sourceid/4700152433</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
397	PROTECTIVE EFFECTS OF CYCLOSPORINE A ON NEURODEGENERATION AND MOTOR IMPAIRMENT IN ROTENONE-INDUCED EXPERIMENTAL	SUKHPAL SINGH., UPASANA GANGULY., SOUMYA PAL., GOURAV CHANDAN., RAHUL THAKUR., REENA VOHRA	GENERAL MEDICINE., BIOCHEMISTRY	EUROPEAN JOURNAL OF PHARMACOLOGY	2022	0014-2999	<a href="http://dx.doi.org/10.1016/j.ejphar.2022.175129">http://dx.doi.org/10.1016/j.ejphar.2022.175129</a>	<a href="https://www.scopus.com/sourceid/21333">https://www.scopus.com/sourceid/21333</a>	<a href="https://www.scopus.com/sourceid/21333">https://www.scopus.com/sourceid/21333</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
398	INCIDENTAL GALLBLADDER NEOPLASMS: A GROWING GLOBAL BURDEN	NEHA SINGH., ARIBA ZAIDI., RUPINDER KAUR., JASLEEN	PATHOLOGY	CUREUS	2022	2168-8184	<a href="http://dx.doi.org/10.7759/cureus.25805">http://dx.doi.org/10.7759/cureus.25805</a>	<a href="http://dx.doi.org/10.7759/cureus.25805">http://dx.doi.org/10.7759/cureus.25805</a>	<a href="http://dx.doi.org/10.7759/cureus.25805">http://dx.doi.org/10.7759/cureus.25805</a>	,WOS,PUBMED,	Ugc Care Group 2
399	IONIC LIQUID-BASED POLYMER NANOCOMPOSITES FOR SENSORS, ENERGY, BIOMEDICINE, AND ENVIRONMENTAL APPLICATIONS:	KIRTI MISHRA., SAMARJEET SINGH SIWAL., WALAA F ALSANIE., NISHU DEVI., QIBO ZHANG., FABRIZIO	CHEMISTRY	ADVANCED SCIENCE	2022	2198-3844	<a href="http://dx.doi.org/10.1002/adv.202202187">http://dx.doi.org/10.1002/adv.202202187</a>	<a href="https://www.scopus.com/sourceid/21100470165">https://www.scopus.com/sourceid/21100470165</a>	<a href="https://www.scopus.com/sourceid/21100470165">https://www.scopus.com/sourceid/21100470165</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2

400	RECENT DEVELOPMENTS ON I AND II SERIES TRANSITION ELEMENTS DOPED SNO <sub>2</sub> NANOPARTICLES AND ITS	MANMEET KAUR., DR. DIXIT PRASHER., RANJANA SHARMA	PHYSICS	JOURNAL OF WATER AND ENVIRONMENTAL NANOTECHNOLOGY	2022	2476-7204	<a href="http://dx.doi.org/10.22090/jwent.2022.02.007">http://dx.doi.org/10.22090/jwent.2022.02.007</a>	<a href="http://dx.doi.org/10.22090/jwent.2022.02.007">http://dx.doi.org/10.22090/jwent.2022.02.007</a>	<a href="http://dx.doi.org/10.22090/jwent.2022.02.007">http://dx.doi.org/10.22090/jwent.2022.02.007</a>	SCOPUS, UGC	Ugc Care Group 2
401	RECENT UPDATES ON AYURVEDA BASED PHYTOCONSTITUTENTS FOR THE	ADITI KAUSHIK., MANISH KAUSHIK	PHARMACY	CURRENT TRADITIONAL MEDICINE	2022	2215-0838	<a href="http://dx.doi.org/10.2174/2215083808666220126144650">http://dx.doi.org/10.2174/2215083808666220126144650</a>	<a href="http://dx.doi.org/10.2174/2215083808666220126144650">http://dx.doi.org/10.2174/2215083808666220126144650</a>	<a href="http://dx.doi.org/10.2174/2215083808666220126144650">http://dx.doi.org/10.2174/2215083808666220126144650</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
402	CLINICAL APPLICATIONS OF ADIPOSE-DERIVED STROMAL VASCULAR FRACTION IN VETERINARY PRACTICE	KHAN SHARUN., KAVERI JAMBAGI., ROHIT KUMAR., MUDASIR BASHIR GUGJOO., ABHIJIT M	BIOTECHNOLOGY	VETERINARY QUARTERLY	2022	0165-2176	<a href="http://dx.doi.org/10.1080/01652176.2022.2102688">http://dx.doi.org/10.1080/01652176.2022.2102688</a>	<a href="https://www.scopus.com/sourceid/19550">https://www.scopus.com/sourceid/19550</a>	<a href="https://www.scopus.com/sourceid/19550">https://www.scopus.com/sourceid/19550</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
403	CHEMOPREVENTIVE POTENTIAL OF DIETARY NANONUTRACEUTICALS FOR PROSTATE CANCER: AN EXTENSIVE	HITESH CHOPRA., SHABANA BIBI., RAJAT GOYAL., RUPESH K GAUTAM., MOHAMMAD AJMAL SHAH.,	PHARMACY	FRONTIERS IN ONCOLOGY	2022	2234-943X	<a href="http://dx.doi.org/10.3389/fonc.2022.925379">http://dx.doi.org/10.3389/fonc.2022.925379</a>	<a href="https://www.scopus.com/sourceid/21100275443">https://www.scopus.com/sourceid/21100275443</a>	<a href="https://www.scopus.com/sourceid/21100275443">https://www.scopus.com/sourceid/21100275443</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
404	SYNTHETIC STRATEGIES FOR 1,4,5/4,5-SUBSTITUTED	RAJ KAMAL., ASHISH KUMAR., RAVINDER	CHEMISTRY	JOURNAL OF HETEROCYCLIC CHEMISTRY	2022	0022-152X	<a href="http://dx.doi.org/10.1002/jhet.4537">http://dx.doi.org/10.1002/jhet.4537</a>	<a href="https://www.scopus.com/sourceid/25882">https://www.scopus.com/sourceid/25882</a>	<a href="https://www.scopus.com/sourceid/25882">https://www.scopus.com/sourceid/25882</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
405	LEFAMULIN: A NEW HOPE IN THE FIELD OF COMMUNITY-ACQUIRED BACTERIAL PNEUMONIA	SHUBHAM ADHIKARY., MEHER KAUR DUGGAL., SARASWATHY NAGENDRAN., MEENA	BIOTECHNOLOGY	CURRENT PHARMACOLOGY REPORTS	2022	2198-641X	<a href="http://dx.doi.org/10.1007/s40495-022-00297-6">http://dx.doi.org/10.1007/s40495-022-00297-6</a>	<a href="https://www.scopus.com/sourceid/21100793213">https://www.scopus.com/sourceid/21100793213</a>	<a href="https://www.scopus.com/sourceid/21100793213">https://www.scopus.com/sourceid/21100793213</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2

406	BLOCKCHAIN IN HEALTHCARE : MOVING TOWARDS A METHODOLOGICAL FRAMEWORK FOR PROTECTING	G RAMESH., AVINASH NAROTTAM LAL SHARMA., D V LALITHA PARAMESWARI., CH	COMPUTER SCIENCE AND ENGINEERING	JOURNAL OF DISCRETE MATHEMATICAL SCIENCES AND CRYPTOGRAPHY	2022	0972-0529	<a href="http://dx.doi.org/10.1080/09720529.2022.2068598">http://dx.doi.org/10.1080/09720529.2022.2068598</a>	<a href="https://www.scopus.com/sourceid/19700186892">https://www.scopus.com/sourceid/19700186892</a>	<a href="https://www.scopus.com/sourceid/19700186892">https://www.scopus.com/sourceid/19700186892</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
407	ASSOCIATION OF VITAMIN-D WITH HYPOTHYROIDISM IN ADULT FEMALE PATIENTS IN NORTH INDIAN POPULATION	HARDEEP SINGH TULI., NITU SHARMA., TANNU PRIYA., SHANOO SHARMA., SHWETA., SHUBHAM	BIOTECHNOLOGY	INTERNATIONAL JOURNAL OF HEALTH SCIENCES	2022	2550-6978	<a href="http://dx.doi.org/10.53730/ijhs.v6ns2.7972">http://dx.doi.org/10.53730/ijhs.v6ns2.7972</a>	<a href="https://www.scopus.com/sourceid/21101052764">https://www.scopus.com/sourceid/21101052764</a>	<a href="https://www.scopus.com/sourceid/21101052764">https://www.scopus.com/sourceid/21101052764</a>	SCOPUS, UGC	Ugc Care Group 2
408	PREVALENCE, DRUG SUSCEPTIBILITY PATTERN OF KLEBSIELLA PNEUMONIAE IN WOMEN WITH	AARTI GROVER., SHUBHAM KOUNDAL., SHANOO SHARMA., SHWETA SHWETA.,	BIOTECHNOLOGY	INTERNATIONAL JOURNAL OF HEALTH SCIENCES	2022	2550-6978	<a href="http://dx.doi.org/10.53730/ijhs.v6ns2.7971">http://dx.doi.org/10.53730/ijhs.v6ns2.7971</a>	<a href="https://www.scopus.com/sourceid/21101052764">https://www.scopus.com/sourceid/21101052764</a>	<a href="https://www.scopus.com/sourceid/21101052764">https://www.scopus.com/sourceid/21101052764</a>	SCOPUS, UGC	Ugc Care Group 2
409	SPECTROSCOPIC QUANTUM CHEMICAL AND MOLECULAR DOCKING STUDY OF 5,7-DIBROMO-8-QUINOLINOL AND ITS	CHEटना DHONCHAK., NIVEDITA AGNIHOTRI., GHAZALA KHANUM., SALEEM JAVED	CHEMISTRY	POLYCYCLIC AROMATIC COMPOUNDS	2022	1040-6638	<a href="http://dx.doi.org/10.1080/10406638.2022.2097280">http://dx.doi.org/10.1080/10406638.2022.2097280</a>	<a href="https://www.scopus.com/sourceid/26442">https://www.scopus.com/sourceid/26442</a>	<a href="https://www.scopus.com/sourceid/26442">https://www.scopus.com/sourceid/26442</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
410	NIVALENOL MYCOTOXIN CONCERNS IN FOODS: AN OVERVIEW ON OCCURRENCE, IMPACT ON HUMAN AND ANIMAL	DIPENDRA KUMAR MAHATO., PRADEEP KUMAR., ARUN KUMAR PANDEY., SOFIA AGRIOPOULOU.,	HOTEL MANAGEMENT	TOXINS	2022	2072-6651	<a href="http://dx.doi.org/10.3390/toxins14080527">http://dx.doi.org/10.3390/toxins14080527</a>	<a href="https://www.scopus.com/sourceid/19700188352">https://www.scopus.com/sourceid/19700188352</a>	<a href="https://www.scopus.com/sourceid/19700188352">https://www.scopus.com/sourceid/19700188352</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

411	MOLECULAR CHARACTERIZATION OF SEQUENCE VARIANTS OF CHRYSANTHEMUM CHLOROTIC MOTTLE VIROID	SUNNY DHIR., YASHIKA WALIA., VIPIN HALLAN	BIOTECHNOLOGY	INDIAN PHYTOPATHOLOGY	2022	0367-973X	<a href="http://dx.doi.org/10.1007/s42360-022-00538-0">http://dx.doi.org/10.1007/s42360-022-00538-0</a>	<a href="https://www.scopus.com/sourceid/100766">https://www.scopus.com/sourceid/100766</a>	<a href="https://www.scopus.com/sourceid/100766">https://www.scopus.com/sourceid/100766</a>	SCOPUS, UGC	Ugc Care Group 2
412	FEMALE TRAVELLERS IN NORTH INDIAN DESTINATIONS: PROBLEMS AND CHALLENGES	SAPNA., MAHESH CHANDRA UNIYAL., SANDEEP MALIK	HOTEL MANAGEMENT	INTERNATIONAL JOURNAL OF EARLY CHILDHOOD SPECIAL EDUCATION	2022	1308-5581	<a href="https://www.int-jecse.net/data-cms/articles/202207251">https://www.int-jecse.net/data-cms/articles/202207251</a>	<a href="https://www.scopus.com/sourceid/21100201518">https://www.scopus.com/sourceid/21100201518</a>	<a href="https://www.scopus.com/sourceid/21100201518">https://www.scopus.com/sourceid/21100201518</a>	WOS	Ugc Care Group 2
413	NOVEL DRUG DELIVERY SYSTEMS AS AN EMERGING PLATFORM FOR	UMME HANI., MOHAMMAD YOUSUF ANSARI., RIYAZ ALI M OSMANI.,	PHARMACY	PHARMACEUTICALS	2022	1999-4923	<a href="http://dx.doi.org/10.3390/pharmaceutics14081576">http://dx.doi.org/10.3390/pharmaceutics14081576</a>	<a href="https://www.scopus.com/sourceid/19700188360">https://www.scopus.com/sourceid/19700188360</a>	<a href="https://www.scopus.com/sourceid/19700188360">https://www.scopus.com/sourceid/19700188360</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
414	SURFACE ENGINEERING USING PDMS AND FUNCTIONALIZED NANOPARTICLES FOR SUPERHYDROPHOBIC COATINGS:	ARUN K SINGH	CHEMISTRY	PROGRESS IN ORGANIC COATINGS	2022	0300-9440	<a href="http://dx.doi.org/10.1016/j.porgcoat.2022.107061">http://dx.doi.org/10.1016/j.porgcoat.2022.107061</a>	<a href="https://www.scopus.com/sourceid/13261">https://www.scopus.com/sourceid/13261</a>	<a href="https://www.scopus.com/sourceid/13261">https://www.scopus.com/sourceid/13261</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
415	RECENT ADVANCES IN IMMUNOTHERAPY FOR THE TREATMENT OF MALIGNANT MELANOMA	HARDEEP SINGH TULI., KATRIN SAK., ASHIF IQUBAL., RENUKA CHAUDHARY., SHUBHAM	BIOTECHNOLOGY	CURRENT PHARMACEUTICAL DESIGN	2022	1381-6128	<a href="http://dx.doi.org/10.2174/1381612828666220727124639">http://dx.doi.org/10.2174/1381612828666220727124639</a>	<a href="https://www.scopus.com/sourceid/20682">https://www.scopus.com/sourceid/20682</a>	<a href="https://www.scopus.com/sourceid/20682">https://www.scopus.com/sourceid/20682</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
416	IMPACT OF RADIO THERAPY AND SHIELDING ON THE EFFICACY OF THE SELF-ETCH ADHESIVE	DEEPAK SHARMA., BHARAT GUPTA., SAURABH GUPTA.,	PEDIATRIC AND PREVENTIVE DENTISTRY	JOURNAL OF CONSERVATIVE DENTISTRY	2022	0972-0707	<a href="http://dx.doi.org/10.4103/jcd.jcd_238_22">http://dx.doi.org/10.4103/jcd.jcd_238_22</a>	<a href="https://www.scopus.com/sourceid/19900192552">https://www.scopus.com/sourceid/19900192552</a>	<a href="https://www.scopus.com/sourceid/19900192552">https://www.scopus.com/sourceid/19900192552</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2

417	HAEMODYNAMIC EFFECTS AND QUALITY OF INTRATHECAL BLOCK IN LATERAL DECUBITUS POSITION USING 25G WHITACRE	BABITA RAMDEV., SHIVANI RATHEE., KUNWAR DEEPAK NEELENDRA	ANAESTHESIOLOGY	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2022	0973-709X	<a href="http://dx.doi.org/10.7860/jcdr/2022/55248.16500">http://dx.doi.org/10.7860/jcdr/2022/55248.16500</a>	<a href="http://dx.doi.org/10.7860/jcdr/2022/55248.16500">http://dx.doi.org/10.7860/jcdr/2022/55248.16500</a>	<a href="http://dx.doi.org/10.7860/jcdr/2022/55248.16500">http://dx.doi.org/10.7860/jcdr/2022/55248.16500</a>	WOS	Ugc Care Group 2
418	UNDERSTANDING LSS 4.0 THROUGH GOLDEN CIRCLE MODEL AND REVIEWING ITS	ASHWANI SHARMA., BIKRAM JIT SINGH	MECHANICAL ENGINEERING.	INTERNATIONAL JOURNAL OF SIX SIGMA AND COMPETITIVE	2022	1479-2494	<a href="http://dx.doi.org/10.1504/ijssca.2022.124301">http://dx.doi.org/10.1504/ijssca.2022.124301</a>	<a href="https://www.scopus.com/sourceid/4500151510">https://www.scopus.com/sourceid/4500151510</a>	<a href="https://www.scopus.com/sourceid/4500151510">https://www.scopus.com/sourceid/4500151510</a>	SCOPUS, UGC	Ugc Care Group 2
419	EARLY CLINICAL, BIOCHEMICAL AND RADIOLOGICAL FEATURES IN OBESE AND NON-OBESE YOUNG WOMEN WITH POLYCYSTIC	NAINA KUMAR., HIMANI AGARWAL	OBSTETRICS AND GYNAECOLOGY	HORMONE AND METABOLIC RESEARCH	2022	0018-5043	<a href="http://dx.doi.org/10.1055/a-1880-1264">http://dx.doi.org/10.1055/a-1880-1264</a>	<a href="https://www.scopus.com/sourceid/26119">https://www.scopus.com/sourceid/26119</a>	<a href="https://www.scopus.com/sourceid/26119">https://www.scopus.com/sourceid/26119</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
420	RECENT ADVANCES IN THE CHEMISTRY AND BIOLOGY OF BAKUCHIOL AND	NIDHI GUPTA., PAYARE L SANGWAN., RAVI SHANKAR., SUMEET GUPTA	PHARMACY	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2022	1871-5206	<a href="http://dx.doi.org/10.2174/1871520622666220812113057">http://dx.doi.org/10.2174/1871520622666220812113057</a>	<a href="https://www.scopus.com/sourceid/29318">https://www.scopus.com/sourceid/29318</a>	<a href="https://www.scopus.com/sourceid/29318">https://www.scopus.com/sourceid/29318</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
421	A STUDY OF KENMOTSU-LIKE STATISTICAL SUBMERSIONS	MOHD. DANISH SIDDIQI., HÜLYA AYTIMUR., ALIYA NAAZ	MATHEMATICS AND HUMANITIES	SYMMETRY	2022	2073-8994	<a href="http://dx.doi.org/10.3390/sym14081681">http://dx.doi.org/10.3390/sym14081681</a>	<a href="https://www.scopus.com/sourceid/21100201542">https://www.scopus.com/sourceid/21100201542</a>	<a href="https://www.scopus.com/sourceid/21100201542">https://www.scopus.com/sourceid/21100201542</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
422	MULTIRESOLUTION-BASED SINGULAR VALUE DECOMPOSITION APPROACH FOR BREAST CANCER	ZATIN GUPTA., SUMAN MANN., AMIT KUMAR BINDAL., ARCHANA BALYAN., VIJAY	COMPUTER SCIENCE AND ENGINEERING	BIOMED RESEARCH INTERNATIONAL	2022	2314-6133	<a href="http://dx.doi.org/10.1155/2022/6392206">http://dx.doi.org/10.1155/2022/6392206</a>	<a href="https://www.scopus.com/sourceid/21100230018">https://www.scopus.com/sourceid/21100230018</a>	<a href="https://www.scopus.com/sourceid/21100230018">https://www.scopus.com/sourceid/21100230018</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

423	"TURN-ON" MONOPODAL AND DIPODAL NANOPROBES FOR SERUM ALBUMINS – A CASE OF SHIFT IN SELECTIVITY TOWARDS BSA AND	SUKHVINDER DHIMAN., RASDEEP KOUR., GULSHAN KUMAR., SATWINDERJEE T KAUR., VIJAY	CHEMISTRY	MATERIALS CHEMISTRY FRONTIERS	2022	2052-1537	<a href="http://dx.doi.org/10.1039/d2qm00699e">http://dx.doi.org/10.1039/d2qm00699e</a>	<a href="https://www.scopus.com/sourceid/21100875643">https://www.scopus.com/sourceid/21100875643</a>	<a href="https://www.scopus.com/sourceid/21100875643">https://www.scopus.com/sourceid/21100875643</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
424	FIRST REPORT OF APPLE STEM GROOVING VIRUS INFECTION IN LOQUAT FROM	RASHMI SUMAN., ASHA RANI., NARAYAN RISHI., SUNNY DHIR., VIPIN	BIOTECHNOLOGY	VIRUSDISEASE	2022	2347-3584	<a href="http://dx.doi.org/10.1007/s13337-022-00783-x">http://dx.doi.org/10.1007/s13337-022-00783-x</a>	<a href="https://www.scopus.com/sourceid/21100283369">https://www.scopus.com/sourceid/21100283369</a>	<a href="https://www.scopus.com/sourceid/21100283369">https://www.scopus.com/sourceid/21100283369</a>	SCOPUS, UGC	Ugc Care Group 2
425	A MOTLEY OF POSSIBLE THERAPIES OF THE COVID-19: REMINISCING THE ORIGIN OF THE PANDEMIC	ISHNOOR KAUR., SUKHBIR SINGH., NEELAM SHARMA., VETRISSELVAN SUBRAMANIAN., HAMED	PHARMACY	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	0944-1344	<a href="http://dx.doi.org/10.1007/s11356-022-22345-w">http://dx.doi.org/10.1007/s11356-022-22345-w</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
426	MOLECULAR DETECTION AND CHARACTERIZATION OF POTATO SPINDLE TUBER VIROID (PSTVD) INFECTING TOMATO (SOLANUM	N SHILPA., SUNNY DHIR., GIRI JANARDHANA	BIOTECHNOLOGY	VIRUSDISEASE	2022	2347-3584	<a href="http://dx.doi.org/10.1007/s13337-022-00782-y">http://dx.doi.org/10.1007/s13337-022-00782-y</a>	<a href="https://www.scopus.com/sourceid/21100283369">https://www.scopus.com/sourceid/21100283369</a>	<a href="https://www.scopus.com/sourceid/21100283369">https://www.scopus.com/sourceid/21100283369</a>	SCOPUS, UGC	Ugc Care Group 2
427	EFFECTS OF MUSCLE ENERGY TECHNIQUE AND JOINT MANIPULATION ON PULMONARY FUNCTIONS, MOBILITY, DISEASE EXACERBATIONS, AND HEALTH-RELATED QUALITY OF LIFE IN CHRONIC	DIKSHA BAINS., AKSH CHAHAL., MOHAMMAD ABU SHAPHE., FAIZAN Z KASHOO., TAIMUL ALI., AHMAD H ALGHADIR., MASOOD KHAN	PHYSIOTHERAPY	BIOMED RESEARCH INTERNATIONAL	2022	2314-6133	<a href="http://dx.doi.org/10.1155/2022/5528724">http://dx.doi.org/10.1155/2022/5528724</a>	<a href="https://www.scopus.com/sourceid/21100230018">https://www.scopus.com/sourceid/21100230018</a>	<a href="https://www.scopus.com/sourceid/21100230018">https://www.scopus.com/sourceid/21100230018</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2



428	BIOGENIC SYNTHESIS OF NANOPARTICLES FOR SUSTAINABLE	RAMAN KUMAR., SONIYA GOYAL., VIKAS BENIWAL	BIOTECHNOLOGY	LETTERS IN APPLIED NANOBIOSCIENCE	2022	2284-6808	<a href="http://dx.doi.org/10.33263/lianbs121.010">http://dx.doi.org/10.33263/lianbs121.010</a>	<a href="http://dx.doi.org/10.33263/lianbs121.010">http://dx.doi.org/10.33263/lianbs121.010</a>	<a href="http://dx.doi.org/10.33263/lianbs121.010">http://dx.doi.org/10.33263/lianbs121.010</a>	SCOPUS	Ugc Care Group 2
429	BLOCKCHAIN TECHNOLOGY AND ARTIFICIAL INTELLIGENCE BASED DECENTRALIZED ACCESS CONTROL MODEL TO ENABLE	SUMIT KUMAR RANA., SANJEEV KUMAR RANA., KASHIF NISAR., AG ASRI AG IBRAHIM., ARUN KUMAR RANA.,	COMPUTER SCIENCE AND ENGINEERING., COMPUTER SCIENCE AND	SUSTAINABILITY	2022	1937-0695	<a href="https://doi.org/10.3390/su14159471">https://doi.org/10.3390/su14159471</a>	<a href="https://www.scopus.com/sourcid/16400154787">https://www.scopus.com/sourcid/16400154787</a>	<a href="https://www.scopus.com/sourcid/16400154787">https://www.scopus.com/sourcid/16400154787</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
430	T299 IL-6, IL-8 AND SERUM CYSTATIN C LEVELS IN OBESE PATIENTS ON ALTERNATIVE DAY FASTING WITH LOW	Y BANSAL., N SHARMA	BIOCHEMISTRY	CLINICAL CHEMICAL ACTA	2022	0009-8981	<a href="https://doi.org/10.1016/j.cca.2022.04.125">https://doi.org/10.1016/j.cca.2022.04.125</a>	<a href="https://www.scopus.com/sourcid/29286">https://www.scopus.com/sourcid/29286</a>	<a href="https://www.scopus.com/sourcid/29286">https://www.scopus.com/sourcid/29286</a>	WOS	Ugc Care Group 2
431	IMMUNOLOGICAL METHODS FOR THE DETERMINATION OF AGE-RAGE AXIS GENERATED GLUTATHIONYLATED AND CARBONYLATED	PARTH MALIK., TAPAN KUMAR MUKHERJEE	BIOTECHNOLOGY	METHODS	2022	1046-2023	<a href="https://doi.org/10.1016/j.ymeth.2022.01.011">https://doi.org/10.1016/j.ymeth.2022.01.011</a>	<a href="https://www.scopus.com/sourcid/14129">https://www.scopus.com/sourcid/14129</a>	<a href="https://www.scopus.com/sourcid/14129">https://www.scopus.com/sourcid/14129</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
432	INSIGHTS INTO THE EXPLICIT PROTECTIVE ACTIVITY OF HERBALS IN MANAGEMENT OF NEURODEGENERATIVE AND	TAPAN BEHL., RASHITA MAKKAR., AAYUSH SEHGAL., NEELAM SHARMA., SUKHBIR	PHARMACY	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27154970">https://doi.org/10.3390/molecules27154970</a>	<a href="https://www.scopus.com/sourcid/26370">https://www.scopus.com/sourcid/26370</a>	<a href="https://www.scopus.com/sourcid/26370">https://www.scopus.com/sourcid/26370</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
433	ACCELERATION OF ORTHODONTIC TOOTH MOVEMENT USING TWO DIFFERENT DISTRACTION	DABLA N., VEDVYAS A., GANDHI G.	ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS.,	JOURNAL OF DATTA MEGHE INSTITUTE OF MEDICAL SCIENCES	2022	0974-3901	<a href="https://doi.org/10.4103/jdmimsu.jdmimsu_243_21">https://doi.org/10.4103/jdmimsu.jdmimsu_243_21</a>	<a href="https://www.scopus.com/sourcid/21100218073">https://www.scopus.com/sourcid/21100218073</a>	<a href="https://www.scopus.com/sourcid/21100218073">https://www.scopus.com/sourcid/21100218073</a>	SCOPUS, UGC	Ugc Care Group 2

434	AMPELOPSIN TARGETS IN CELLULAR PROCESSES OF CANCER: RECENT TRENDS AND ADVANCES	TULI H.S., SAK K., GARG V.K., KUMAR A., ADHIKARY S., KAUR G., PARASHAR N.C., PARASHAR G., MUKHERJEE T.K., SHARMA U., JAIN A.,	BIOTECHNOLOGY	TOXICOLOGY REPORTS	2022	2214-7500	<a href="https://doi.org/10.1016/j.toxrep.2022.07.013">https://doi.org/10.1016/j.toxrep.2022.07.013</a>	<a href="https://www.scopus.com/sourceid/21100367469">https://www.scopus.com/sourceid/21100367469</a>	<a href="https://www.scopus.com/sourceid/21100367469">https://www.scopus.com/sourceid/21100367469</a>	SCOPUS, UGC	Ugc Care Group 2
435	AN ADVANCED AND EFFICIENT CLUSTER KEY MANAGEMENT SCHEME FOR AGRICULTURE	ANAND S., SHARMA A.	COMPUTER SCIENCE AND ENGINEERING., COMPUTER	INTERNATIONAL JOURNAL OF ELECTRICAL AND ELECTRONICS	2022	2347-470X	<a href="https://doi.org/10.37391/IJEER.100235">https://doi.org/10.37391/IJEER.100235</a>	<a href="https://www.scopus.com/sourceid/21101067520">https://www.scopus.com/sourceid/21101067520</a>	<a href="https://www.scopus.com/sourceid/21101067520">https://www.scopus.com/sourceid/21101067520</a>	SCOPUS, UGC	Ugc Care Group 2
436	AN EFFICIENT PRIVACY-PRESERVING USER AUTHENTICATION SCHEME USING IMAGE PROCESSING AND	ARA A., SHARMA A., YADAV D.	COMPUTER SCIENCE AND ENGINEERING	JOURNAL OF DISCRETE MATHEMATICAL SCIENCES AND CRYPTOGRAPHY	2022	0972-0529	<a href="https://doi.org/10.1080/09720529.2022.2075089">https://doi.org/10.1080/09720529.2022.2075089</a>	<a href="https://www.scopus.com/sourceid/19700186892">https://www.scopus.com/sourceid/19700186892</a>	<a href="https://www.scopus.com/sourceid/19700186892">https://www.scopus.com/sourceid/19700186892</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
437	ANTI-DIABETIC ACTIVITY AND PHYTOCHEMICALS SCREENING OF C. REVOLUTA RACHIS ON ALLOXAN-	PRAKASH V., KAUR H., KUMARI A., GUPTA S., BALAR.	CHEMISTRY., PHARMACY	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	2022	0972-0626	<a href="https://doi.org/10.25303/2607rjce043048">https://doi.org/10.25303/2607rjce043048</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2
438	ASSESSMENT OF THERAPEUTIC POTENTIAL OF CELL FREE SUPERNATANT OF PEDIOCOCCUS ACIDILACTICI NCDC 252: A NOVEL POTENTIAL	RAMAN K., POONAM B., JASBIR S., SUMAN D.	BIOTECHNOLOGY	RESEARCH JOURNAL OF BIOTECHNOLOGY	2022	0973-6263	<a href="https://doi.org/10.25303/1706rjbt001006">https://doi.org/10.25303/1706rjbt001006</a>	<a href="https://www.scopus.com/sourceid/12300154705">https://www.scopus.com/sourceid/12300154705</a>	<a href="https://www.scopus.com/sourceid/12300154705">https://www.scopus.com/sourceid/12300154705</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

439	BI2O3@MWCNT@G-C3N4 TERNARY NANOCOMPOSITE FOR THE EFFICIENT ELECTROCHEMICAL DETERMINATION OF RIBOFLAVIN IN PHARMACEUTICAL	KAPOOR A., VARNIKA., PRATIBHA., RAJPUT J.K., SINGH D., KUMAR N., JIGYASA	MMDU	JOURNAL OF FOOD COMPOSITION AND ANALYSIS	2022	0889-1575	<a href="https://doi.org/10.1016/j.jfca.2022.104792">https://doi.org/10.1016/j.jfca.2022.104792</a>	<a href="https://www.scopus.com/sourceid/20582">https://www.scopus.com/sourceid/20582</a>	<a href="https://www.scopus.com/sourceid/20582">https://www.scopus.com/sourceid/20582</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
440	COMMENTS ON: DOES THE DUNCAN ELY TEST PREDICT ABNORMAL ACTIVITY OF THE RECTUS FEMORIS IN STROKE	ISHAAN GUPTA., SAHA J., BHOWMIK S.	PHYSIOTHERAPY	JOURNAL OF REHABILITATION MEDICINE	2022	1651-2081	<a href="https://doi.org/10.2340/jrm.v54.2235">https://doi.org/10.2340/jrm.v54.2235</a>	<a href="https://www.scopus.com/sourceid/12272">https://www.scopus.com/sourceid/12272</a>	<a href="https://www.scopus.com/sourceid/12272">https://www.scopus.com/sourceid/12272</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
441	COMPARATIVE EVALUATION OF THE EFFICACY OF CHLORHEXIDINE, FLUORIDE AND THE COMBINED USE OF CHLORHEXIDINE AND FLUORIDE VARNISHES ON SALIVARY STREPTOCOCCUS MUTANS COUNT IN	MORE V.P., HUGAR S.M., SOGI S., BHAMBAR R.S., SUGANYA M., HUGAR S.	PEDIATRIC AND PREVENTIVE DENTISTRY	INTERNATIONAL JOURNAL OF CLINICAL PEDIATRIC DENTISTRY	2022	0974-7052	<a href="https://doi.org/10.5005/jp-journals-10005-2360">https://doi.org/10.5005/jp-journals-10005-2360</a>	<a href="https://www.scopus.com/sourceid/21101039864">https://www.scopus.com/sourceid/21101039864</a>	<a href="https://www.scopus.com/sourceid/21101039864">https://www.scopus.com/sourceid/21101039864</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
442	CT BASED BONE MINERAL DENSITY AS A PREDICTOR OF PROXIMAL JUNCTIONAL FRACTURES	KURRA S., FARHADI H.F., METKAR U., VISWANATHAN V.K., MINNEMA A.J., TALLARICO	ORTHOPAEDICS	NORTH AMERICAN SPINE SOCIETY JOURNAL	2022	2666-5484	<a href="https://doi.org/10.1016/j.nxnsj.2022.100130">https://doi.org/10.1016/j.nxnsj.2022.100130</a>	<a href="https://www.scopus.com/sourceid/21101068012">https://www.scopus.com/sourceid/21101068012</a>	<a href="https://www.scopus.com/sourceid/21101068012">https://www.scopus.com/sourceid/21101068012</a>	SCOPUS, UGC	Ugc Care Group 2
443	DFT STUDIES OF ZR(IV) - 3-HYDROXY-2-[2'-(5'-METHYLTHIENYL)]-4H-CHROMEN-4-	CHETNA D., NIVEDITA A., MASRAT M., ABHINAY T., ASHISH K.	CHEMISTRY.	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMEN	2022	0972-0626	<a href="https://doi.org/10.25303/2606rjce137141">https://doi.org/10.25303/2606rjce137141</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2

444	DITETRADECYLDIPHENYLMETHANE-4,4-DICARBAMATE SUPRAMOLECULAR GELATOR: SYNTHESIS, CHARACTERIZATION	YAJVINDER S., JOGINDER S.	CHEMISTRY	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	2022	0972-0626	<a href="https://doi.org/10.25303/2607rjce0940100">https://doi.org/10.25303/2607rjce0940100</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2
445	EDITORIAL: CURRENT ASPECTS IN CHEMOPREVENTION	TULI H.S., YERER M.B., SAK K.	BIOTECHNOLOGY	FRONTIERS IN PHARMACOLOGY	2022	1663-9812	<a href="https://doi.org/10.3389/fphar.2022.961334">https://doi.org/10.3389/fphar.2022.961334</a>	<a href="https://www.scopus.com/sourceid/2110021410">https://www.scopus.com/sourceid/2110021410</a>	<a href="https://www.scopus.com/sourceid/2110021410">https://www.scopus.com/sourceid/2110021410</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
446	EMERGING APPLICATIONS AND HOST- GUEST CHEMISTRY OF	PURTI M., POOJA S., ANJANA K.	CHEMISTRY.	RESEARCH JOURNAL OF CHEMISTRY AND	2022	0972-0626	<a href="https://doi.org/10.25303/2607rjce153167">https://doi.org/10.25303/2607rjce153167</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2
447	GRAPHENE OXIDE: SYNTHESIS, CHARACTERIZATION AND ITS	ROHIT G., JOGINDER S.	CHEMISTRY	RESEARCH JOURNAL OF CHEMISTRY AND	2022	0972-0626	<a href="https://doi.org/10.25303/2606rjce150156">https://doi.org/10.25303/2606rjce150156</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2
448	GREEN, SUSTAINABLE, AND ECONOMICAL SYNTHESIS OF FLUORESCENT NITROGEN-DOPED CARBON QUANTUM DOTS FOR	SHARMA V.D., VISHAL V., CHANDAN G., BHATIA A., CHAKRABARTI S., BERA M.K.	PHYSICS., BIOCHEMISTRY.	MATERIALS TODAY SUSTAINABILITY	2022	2589-2347	<a href="https://doi.org/10.1016/j.mtsust.2022.100184">https://doi.org/10.1016/j.mtsust.2022.100184</a>	<a href="https://www.scopus.com/sourceid/21100943537">https://www.scopus.com/sourceid/21100943537</a>	<a href="https://www.scopus.com/sourceid/21100943537">https://www.scopus.com/sourceid/21100943537</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
449	HASSLE FACED WITH INDUCED MANIA IN ELDERLY FEMALE WHILE TREATING FOR OBSESSIVE-	BHARTI P., SINGH A.H.	PSYCHIATRY	JOURNAL OF DATTA MEGHE INSTITUTE OF MEDICAL SCIENCES	2022	0974-3901	<a href="https://doi.org/10.4103/jdmimsu.jdmimsu_288_20">https://doi.org/10.4103/jdmimsu.jdmimsu_288_20</a>	<a href="https://www.scopus.com/sourceid/21100218073">https://www.scopus.com/sourceid/21100218073</a>	<a href="https://www.scopus.com/sourceid/21100218073">https://www.scopus.com/sourceid/21100218073</a>	SCOPUS, UGC	Ugc Care Group 2
450	IDENTIFICATION OF H-TERT PROMOTER MUTATIONS IN GERMLINE DNA FROM NORTH INDIAN LUNG	PRASAD R., PANCHAL S., RANI I., KISHAN J., PARASHAR G.	BIOCHEMISTRY., RESPIRATORY MEDICINE., BIOTECHNOLOGY	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY	2022	0970-1915	<a href="https://doi.org/10.1007/s12291-022-01047-7">https://doi.org/10.1007/s12291-022-01047-7</a>	<a href="https://www.scopus.com/sourceid/17538">https://www.scopus.com/sourceid/17538</a>	<a href="https://www.scopus.com/sourceid/17538">https://www.scopus.com/sourceid/17538</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

451	IN SILICO EVALUATION OF MYRICETIN, FISETIN, AND GENISTEIN AS GLYCOPROTEIN INHIBITORS: HOPE FOR THE DISCOVERY OF ANTI-NIPAH VIRUS AGENTS	TULI H.S., SHARUN K., DHAMA K., BANSAL P., BHATIA G.K., KUMAR M., ABBAS Z.	BIOTECHNOLOGY., PHYSICS	INDIAN VETERINARY JOURNAL	2022	0019-6479	<a href="https://www.researchgate.net/publication/360384204_In_Silico_Evaluation_of_Myricetin_Fisetin_and_Genistein_as_Glycoprotein_Inhibitor">https://www.researchgate.net/publication/360384204_In_Silico_Evaluation_of_Myricetin_Fisetin_and_Genistein_as_Glycoprotein_Inhibitor</a>	<a href="https://www.scopus.com/sourceid/18253">https://www.scopus.com/sourceid/18253</a>	<a href="https://www.scopus.com/sourceid/18253">https://www.scopus.com/sourceid/18253</a>	SCOPUS, UGC	Ugc Care Group 2
452	IN VIVO EVALUATION OF CLINICAL PERFORMANCE OF CEMENTION N AND GLASS IONOMER	ARORA D., JAIN M., SOGI H.P.S., SHAHI P., GUPTA I., SANDHU M.	PEDIATRIC AND PREVENTIVE DENTISTRY	JOURNAL OF INDIAN SOCIETY OF PEDODONTICS AND PREVENTIVE	2022	0970-4388	<a href="https://doi.org/10.4103/jisppd.jisppd_108_21">https://doi.org/10.4103/jisppd.jisppd_108_21</a>	<a href="https://www.scopus.com/sourceid/25583">https://www.scopus.com/sourceid/25583</a>	<a href="https://www.scopus.com/sourceid/25583">https://www.scopus.com/sourceid/25583</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
453	JAW BONE METASTASIS FROM LUNG CANCER AS SOLE PRIMARY SOURCE: A SYSTEMATIC	GUPTA S., JAWANDA M.-K., GANGANNA A., BASAVARAJU S., KASHAV N., DHAWAN J.,	PEDIATRIC AND PREVENTIVE DENTISTRY	JOURNAL OF CLINICAL AND EXPERIMENTAL DENTISTRY	2022	1989-5488	<a href="https://doi.org/10.4317/jced.59554">https://doi.org/10.4317/jced.59554</a>	<a href="https://www.scopus.com/sourceid/21100207619">https://www.scopus.com/sourceid/21100207619</a>	<a href="https://www.scopus.com/sourceid/21100207619">https://www.scopus.com/sourceid/21100207619</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
454	MICRODETERMINATION OF IRON: A REVIEW	KUSUM., AMITA G., RADHIKA K., SURBHI S., GUNJAN C.	CHEMISTRY	RESEARCH JOURNAL OF CHEMISTRY AND	2022	0972-0626	<a href="https://doi.org/10.25303/2606rjce157164">https://doi.org/10.25303/2606rjce157164</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2
455	MITOPHAGY: AN EMERGENCE OF NEW PLAYER IN ALZHEIMER'S	SHARMA B., PAL D., SHARMA U., KUMAR A.	BIOTECHNOLOGY	FRONTIERS IN MOLECULAR NEUROSCIENCE	2022	1662-5099	<a href="https://doi.org/10.3389/fnmol.2022.921908">https://doi.org/10.3389/fnmol.2022.921908</a>	<a href="https://www.scopus.com/sourceid/1970017511">https://www.scopus.com/sourceid/1970017511</a>	<a href="https://www.scopus.com/sourceid/1970017511">https://www.scopus.com/sourceid/1970017511</a>	SCOPUS, WOS, PUBMED, UGC	Ugc Care Group 2
456	POTENTIAL HEALTH BENEFITS OF DIETARY CURCUMA LONGA (TURMERIC) SUPPLEMENTATION ON HEALTH AND PRODUCTION OF	CHANDRAN D., SHAJU C.P., SHARUN K., SURESHKUMAR R., BIN EMRAN T., MITRA S., DA SILVA L.E., TULI H.S., DHAMA K.	BIOTECHNOLOGY	INDIAN VETERINARY JOURNAL	2022	0019-6479	<a href="https://ivj.org.in/journal-article-viewer/e3655c9a-139f-4b42-9372-4c6603302b47/">https://ivj.org.in/journal-article-viewer/e3655c9a-139f-4b42-9372-4c6603302b47/</a>	<a href="https://www.scopus.com/sourceid/18253">https://www.scopus.com/sourceid/18253</a>	<a href="https://www.scopus.com/sourceid/18253">https://www.scopus.com/sourceid/18253</a>	SCOPUS, UGC	Ugc Care Group 2

457	POTENTIAL HEALTH BENEFITS OF USING ALOE VERA AS A FEED ADDITIVE IN LIVESTOCK : A MINI REVIEW	CHANDRAN D., RAJASEKHARAN A., MARTHANDAN V., EMRAN T.B., SHARUN K., MITRA S., BUTTAR H.S., KUMAR H., TULI	BIOTECHNOLOGY	INDIAN VETERINARY JOURNAL	2022	0019-6479	<a href="https://www.researchgate.net/publication/359417771_Potential_health_benefits_of_using_Aloe_vera_as_a_feed_a">https://www.researchgate.net/publication/359417771_Potential_health_benefits_of_using_Aloe_vera_as_a_feed_a</a>	<a href="https://www.scopus.com/sourceid/18253">https://www.scopus.com/sourceid/18253</a>	<a href="https://www.scopus.com/sourceid/18253">https://www.scopus.com/sourceid/18253</a>	SCOPUS, UGC	Ugc Care Group 2
458	ROBOTICS IN ORTHODONTICS	RUKSHANA R., GANDHI G.	ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS,	JOURNAL OF DATTA MEGHE INSTITUTE OF MEDICAL SCIENCES	2022	0974-3901	<a href="https://doi.org/10.4103/jdmimsu.jdmimsu_173_21">https://doi.org/10.4103/jdmimsu.jdmimsu_173_21</a>	<a href="https://www.scopus.com/sourceid/21100218073">https://www.scopus.com/sourceid/21100218073</a>	<a href="https://www.scopus.com/sourceid/21100218073">https://www.scopus.com/sourceid/21100218073</a>	SCOPUS, UGC	Ugc Care Group 2
459	SCOPE OF GENERATIVE ADVERSARIAL NETWORKS (GANS)	KUMARI S., AGGARWAL K.	MMEC	INTERNATIONAL JOURNAL OF HEALTH SCIENCES	2022	2550-6978	<a href="https://doi.org/10.53730/ijhs.v6nS6.9664">https://doi.org/10.53730/ijhs.v6nS6.9664</a>	<a href="https://www.scopus.com/sourceid/2110105276">https://www.scopus.com/sourceid/2110105276</a>	<a href="https://www.scopus.com/sourceid/2110105276">https://www.scopus.com/sourceid/2110105276</a>	SCOPUS, UGC	Ugc Care Group 2
460	SOCIAL AND BEHAVIORAL DETERMINANTS OF EARLY CHILDHOOD CARIES: A CROSS-SECTIONAL STUDY	CHHABRA C., SOGI H.P.S., CHHABRA K.G., RANA S., GUPTA S., SHARMA P.	PEDIATRIC AND PREVENTIVE DENTISTRY	JOURNAL OF EDUCATION AND HEALTH PROMOTION	2022	2277-9531	<a href="https://doi.org/10.4103/jehp.jehp_1060_21">https://doi.org/10.4103/jehp.jehp_1060_21</a>	<a href="https://www.scopus.com/sourceid/21100904390">https://www.scopus.com/sourceid/21100904390</a>	<a href="https://www.scopus.com/sourceid/21100904390">https://www.scopus.com/sourceid/21100904390</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
461	STATISTICAL OPTIMIZATION OF MEDIUM COMPONENTS AND GROWTH CONDITIONS TO ENHANCE POLYHYDROXYBUTYRATE YIELD BY	SONI S., CHHOKAR V., BENIWAL V., JANGRA R.M., KUMAR A.	BIOTECHNOLOGY	RESEARCH JOURNAL OF BIOTECHNOLOGY	2022	0973-6263	<a href="https://doi.org/10.25303/1706rjbt1160121">https://doi.org/10.25303/1706rjbt1160121</a>	<a href="https://www.scopus.com/sourceid/12300154705">https://www.scopus.com/sourceid/12300154705</a>	<a href="https://www.scopus.com/sourceid/12300154705">https://www.scopus.com/sourceid/12300154705</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
462	SURGICAL PEARL: DISPOSABLE SYRINGE AS MODIFIED	MUKHTAR M., GUPTA S.	SKIN	JOURNAL OF CUTANEOUS AND AESTHETIC	2022	0974-2077	<a href="https://doi.org/10.4103/JCAS.JCAS_112_21">https://doi.org/10.4103/JCAS.JCAS_112_21</a>	<a href="https://www.scopus.com/sourceid/2110045520">https://www.scopus.com/sourceid/2110045520</a>	<a href="https://www.scopus.com/sourceid/2110045520">https://www.scopus.com/sourceid/2110045520</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
463	SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL SCREENING OF NOVEL IMIDAZOLYLPIRAZ	SHARMA J., TULI H.S., KINGER M., PAL R., ABBAS Z., KUMAR M.	BIOTECHNOLOGY	ASIAN JOURNAL OF CHEMISTRY	2022	0970-7077	<a href="https://doi.org/10.14233/ajchem.2022.23570">https://doi.org/10.14233/ajchem.2022.23570</a>	<a href="https://www.scopus.com/sourceid/22703">https://www.scopus.com/sourceid/22703</a>	<a href="https://www.scopus.com/sourceid/22703">https://www.scopus.com/sourceid/22703</a>	SCOPUS, UGC	Ugc Care Group 2

464	SYNTHESIS, SPECTRAL INVESTIGATIONS, BIOLOGICAL POTENTIAL AND MOLECULAR DOCKING STUDY OF NOVEL SCHIFF	KUMAR M., AGGARWAL P., VAROL M., SHARMA S., RANI A., ABBAS Z., PRAKASH V., TULI H.S.	BIOTECHNOLOGY	ANTI-INFECTIVE AGENTS	2022	2211-3525	<a href="https://doi.org/10.2174/2211352519666211104090749">https://doi.org/10.2174/2211352519666211104090749</a>	<a href="https://www.scopus.com/sourceid/21100218041">https://www.scopus.com/sourceid/21100218041</a>	<a href="https://www.scopus.com/sourceid/21100218041">https://www.scopus.com/sourceid/21100218041</a>	SCOPUS, UGC	Ugc Care Group 2
465	UNSTIMULATED SALIVARY ESTROGEN IN POSTMENOPAUSAL WOMEN WITH AND WITHOUT ORAL	GUPTA A., PALLAGATTI S., GUPTA D., AGGARWAL A., SINGH R.	ORAL MEDICINE AND RADIOLOGY	OPEN DENTISTRY JOURNAL	2022	1874-2106	<a href="https://doi.org/10.2174/18742106-v16-e2202140">https://doi.org/10.2174/18742106-v16-e2202140</a>	<a href="https://www.scopus.com/sourceid/20500195011">https://www.scopus.com/sourceid/20500195011</a>	<a href="https://www.scopus.com/sourceid/20500195011">https://www.scopus.com/sourceid/20500195011</a>	SCOPUS, UGC	Ugc Care Group 2
466	VALORIZATION OF POULTRY FEATHERS INTO	BUMBRA P., KHOSLA B., BEHL R.K.	MMDU	ANNALS OF BIOLOGY	2022	0970-0153	<a href="https://www.cabi.org/animalscience/">https://www.cabi.org/animalscience/</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	SCOPUS, UGC	Ugc Care Group 2
467	VITAMIN D WITH CALCIUM SUPPLEMENTATION MANAGING GLYCEMIC CONTROL WITH HBA1C AND	MEHTA S., NAIN P., AGRAWAL B.K., SINGH R.P.	PHARMACY	TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES	2022	1304-530X	<a href="https://doi.org/10.4274/tjps.galenos.2021.62357">https://doi.org/10.4274/tjps.galenos.2021.62357</a>	<a href="https://www.scopus.com/sourceid/6400153143">https://www.scopus.com/sourceid/6400153143</a>	<a href="https://www.scopus.com/sourceid/6400153143">https://www.scopus.com/sourceid/6400153143</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
468	WORLD NO TOBACCO DAY 2022; TOBACCO: THREAT TO OUR ENVIRONMENT -	SOGI G.M.	MMDU	CONTEMPORARY CLINICAL DENTISTRY	2022	0976-237X	<a href="https://doi.org/10.4103/ccd.ccd_342_22">https://doi.org/10.4103/ccd.ccd_342_22</a>	<a href="https://www.scopus.com/sourceid/21100381208">https://www.scopus.com/sourceid/21100381208</a>	<a href="https://www.scopus.com/sourceid/21100381208">https://www.scopus.com/sourceid/21100381208</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
469	PYOMYOSITIS: CASE SERIES OF 14 PATIENTS TO STUDY THE SIGNIFICANCE OF	PRANAV GUPTA., SHIPRA GARG., KEERTY GARG., MOHIT JINDAL.,	MMDU	GENIJ ORTOPEDI	2022	1028-4427	<a href="https://doi.org/10.18019/1028-4427-2022-28-4-532-537">https://doi.org/10.18019/1028-4427-2022-28-4-532-537</a>	<a href="https://www.scopus.com/sourceid/21100855812">https://www.scopus.com/sourceid/21100855812</a>	<a href="https://www.scopus.com/sourceid/21100855812">https://www.scopus.com/sourceid/21100855812</a>	SCOPUS, UGC	Ugc Care Group 2

470	TARGET-BASED VIRTUAL SCREENING AND MOLECULAR INTERACTION STUDIES FOR LEAD IDENTIFICATION OF NATURAL OLIVE COMPOUNDS AGAINST GLIOBLASTOMA MULTIFORME	ARABINDA GHOSH., DIPANWITA CHAKRABORTY., NOBENDU MUKERJEE., DEBABRAT BAISHYA., SRIDEVI CHIGURUPATI., SHATHA GHAZI FELEMBAN., SULIMAN A ALMAHMOUD., MOHANNAD A ALMUZILAEI	PHARMACY	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	0944-1344	<a href="https://doi.org/10.1007/s11356-022-22401-5">https://doi.org/10.1007/s11356-022-22401-5</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
471	ADDITIVE MANUFACTURING OF BIO-BASED HYDROGEL COMPOSITES: RECENT	SAMARJEET SINGH SIWAL., KIRTI MISHRA., ADESH KUMAR SAINI., WALAA FAHAD	CHEMISTRY., BIOTECHNOLOGY	JOURNAL OF POLYMERS AND THE ENVIRONMENT	2022	1566-2543	<a href="https://doi.org/10.1007/s10924-022-02516-z">https://doi.org/10.1007/s10924-022-02516-z</a>	<a href="https://www.scopus.com/sourceid/25917">https://www.scopus.com/sourceid/25917</a>	<a href="https://www.scopus.com/sourceid/25917">https://www.scopus.com/sourceid/25917</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
472	STUDY PROTOCOL TITLED AS "EFFECTIVENESS OF NEURAL MOBILIZATION IN IMPROVING THE ANKLE ROM AND PLANTAR PRESSURE DISTRIBUTION IN PATIENTS WITH DIABETIC NEUROPATHY"	MADHU GOYAT., AKANKSHA SAXENA., DR. MANU GOYAL	PHYSIOTHERAPY	JOURNAL OF DIABETES AND METABOLIC DISORDERS	2022	2251-6581	<a href="https://doi.org/10.1007/s40200-022-01106-z">https://doi.org/10.1007/s40200-022-01106-z</a>	<a href="https://www.scopus.com/sourceid/21100217226">https://www.scopus.com/sourceid/21100217226</a>	<a href="https://www.scopus.com/sourceid/21100217226">https://www.scopus.com/sourceid/21100217226</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
473	PARAMETRIC STUDY AND OPTIMIZATION OF SPECIFIC WEAR OF A NOVEL PORCINE BONE REINFORCED HYBRID COMPOSITE ON	ITI DIKSHIT., GIAN BHUSHAN	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL ON INTERACTIVE DESIGN AND MANUFACTURING	2022	1955-2513	<a href="https://doi.org/10.1007/s12008-022-00997-9">https://doi.org/10.1007/s12008-022-00997-9</a>	<a href="https://www.scopus.com/sourceid/12000154536">https://www.scopus.com/sourceid/12000154536</a>	<a href="https://www.scopus.com/sourceid/12000154536">https://www.scopus.com/sourceid/12000154536</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2



474	INTUBATION PERFORMANCE WITH STYLET AND PRELOADED BOUGIE FOR RAPID SEQUENCE INTUBATION IN PATIENTS UNDERGOING	CHASHAMJOT BAWA., JYOTI RAINA., MEHAK DUREJA., AMANDEEP SINGH., NEHA YADAV., ARVIND KUMAR	ANAESTHESIOLOGY	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2022	0973-709X	<a href="https://doi.org/10.7860/JCDR/2022/55146.16586">https://doi.org/10.7860/JCDR/2022/55146.16586</a>	<a href="https://doi.org/10.7860/JCDR/2022/55146.16586">https://doi.org/10.7860/JCDR/2022/55146.16586</a>	<a href="https://doi.org/10.7860/JCDR/2022/55146.16586">https://doi.org/10.7860/JCDR/2022/55146.16586</a>	WOS	Ugc Care Group 2
475	AN UNUSUAL SITE OF ANEURYSMAL BONE CYST IN THE ETHMOID SINUS- A	DHAARNA SHARMA., ADITI VOHRA., HARNEET	RADIODIAGNOSIS	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2022	0973-709X	<a href="https://doi.org/10.7860/JCDR/2022/55151.16553">https://doi.org/10.7860/JCDR/2022/55151.16553</a>	<a href="https://doi.org/10.7860/JCDR/2022/55151.16553">https://doi.org/10.7860/JCDR/2022/55151.16553</a>	<a href="https://doi.org/10.7860/JCDR/2022/55151.16553">https://doi.org/10.7860/JCDR/2022/55151.16553</a>	WOS	Ugc Care Group 2
476	IN SILICO AND IN VITRO SCREENING CONSTITUENTS OF ECLIPTA ALBA LEAF EXTRACT TO REVEAL ANTIMICROBIAL POTENTIAL	SHABANA BIBI., RAHUL KUMAR SHARMA., HITESH CHOPRA., MUHAMMAD SAAD KHAN., NAVIDHA AGGARWAL., INDERBIR SINGH., SYED UMAIR AHMAD.,	PHARMACY	EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE	2022	1741-427X	<a href="https://doi.org/10.1155/2022/3290790">https://doi.org/10.1155/2022/3290790</a>	<a href="https://www.scopus.com/sourceid/130094">https://www.scopus.com/sourceid/130094</a>	<a href="https://www.scopus.com/sourceid/130094">https://www.scopus.com/sourceid/130094</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
477	GIS AND TIME SERIES MODELLING APPROACH TO PREDICT	CHADETRIK ROUT., GAURAV SHUKLA., VIKAS BENIWAL., SURENDRA PAL	BIOTECHNOLOGY., CIVIL ENGINEERING	ANNALS OF AGRICULTURE AND BIOTECHNOLOGY	2022	0971-9660	<a href="http://agribiop.com/wp-content/uploads/2019/11/AOABR-27">http://agribiop.com/wp-content/uploads/2019/11/AOABR-27</a>	<a href="https://www.scopus.com/sourceid/16154">https://www.scopus.com/sourceid/16154</a>	<a href="https://www.scopus.com/sourceid/16154">https://www.scopus.com/sourceid/16154</a>	SCOPUS, UGC	Ugc Care Group 2
478	PREVALENCE AND ASSOCIATED RISK FACTORS OF PRIMARY OPEN ANGLE GLAUCOMA AMONG PATIENTS WITH TYPE 2 DIABETES MELLITUS: A	WAHEGURUPAL SINGH., NITIN SINGH SALARIA., MOHAN LAL PANDEY., VIPAN BHANDARI., SIMRANPREET SINGH.,	EYE., FORENSIC MEDICINE., PHARMACOLOGY	CUREUS	2022	2168-8184	<a href="https://doi.org/10.7759/cureus.28908">https://doi.org/10.7759/cureus.28908</a>	<a href="https://doi.org/10.7759/cureus.28908">https://doi.org/10.7759/cureus.28908</a>	<a href="https://doi.org/10.7759/cureus.28908">https://doi.org/10.7759/cureus.28908</a>	,WOS,PUBMED,	Ugc Care Group 2

479	MODIFIED LOW-TEMPERATURE SYNTHESIS OF GRAPHENE OXIDE NANOSHEETS: ENHANCED ADSORPTION, ANTIBACTERIAL	ROHIT GOYAT., JOGINDER SINGH., YAJVINDER SAHARAN., AHMAD UMAR., VIKAS KUMAR., HASSAN	CHEMISTRY., BIOTECHNOLOGY	ENVIRONMENTAL RESEARCH	2022	0013-9351	<a href="https://doi.org/10.1016/j.envres.2022.114245">https://doi.org/10.1016/j.envres.2022.114245</a>	<a href="https://www.scopus.com/sourceid/21524">https://www.scopus.com/sourceid/21524</a>	<a href="https://www.scopus.com/sourceid/21524">https://www.scopus.com/sourceid/21524</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
480	CARBAPENEM ANTIBIOTICS: RECENT UPDATE ON SYNTHESIS AND PHARMACOLOGICAL ACTIVITIES	ABHISHEK TIWARI., VARSHA TIWARI., BISWA MOHAN SAHOO., BIMAL	PHARMACY	CURRENT DRUG RESEARCH REVIEWS	2022	2589-9775	<a href="https://doi.org/10.2174/2589977514666220907141939">https://doi.org/10.2174/2589977514666220907141939</a>	<a href="https://www.scopus.com/sourceid/21100901212">https://www.scopus.com/sourceid/21100901212</a>	<a href="https://www.scopus.com/sourceid/21100901212">https://www.scopus.com/sourceid/21100901212</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
481	IRON IN ALZHEIMER'S DISEASE: FROM PHYSIOLOGY TO DISEASE DISABILITIES	AMIT PAL., GISELLE CERCHIARO., ISHA RANI., MARIACARLA VENTRIGLIA., MAURO	BIOCHEMISTRY	BIOMOLECULES	2022	2218-273X	<a href="https://doi.org/10.3390/biom12091248">https://doi.org/10.3390/biom12091248</a>	<a href="https://www.scopus.com/sourceid/21100394188">https://www.scopus.com/sourceid/21100394188</a>	<a href="https://www.scopus.com/sourceid/21100394188">https://www.scopus.com/sourceid/21100394188</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
482	PROTEIN UNCOUPLING AS AN INNOVATIVE PRACTICE IN DIABETES	RISHABH CHAUDHARY., SUMEET GUPTA., SAMRAT	PHARMACY	ENDOCRINE, METABOLIC AND IMMUNE DISORDERS - DRUG	2022	1871-5303	<a href="https://doi.org/10.2174/1871530322666220902143401">https://doi.org/10.2174/1871530322666220902143401</a>	<a href="https://www.scopus.com/sourceid/4100151707">https://www.scopus.com/sourceid/4100151707</a>	<a href="https://www.scopus.com/sourceid/4100151707">https://www.scopus.com/sourceid/4100151707</a>	PUBMED	Ugc Care Group 2
483	A-ARYL-B,B-DITOSYLOXY KETONES AS VERSATILE PRECURSORS: CONVENIENT, DIRECT, METAL-FREE AND REGIOSELECTIVE	VIPAN KUMAR., RAVINDER KUMAR., RAJ KAMAL	CHEMISTRY	ASIAN JOURNAL OF ORGANIC CHEMISTRY	2022	2193-5807	<a href="https://doi.org/10.1002/ajoc.202200402">https://doi.org/10.1002/ajoc.202200402</a>	<a href="https://www.scopus.com/sourceid/21100304268">https://www.scopus.com/sourceid/21100304268</a>	<a href="https://www.scopus.com/sourceid/21100304268">https://www.scopus.com/sourceid/21100304268</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
484	ISOCHORIC FREEZING OF FOODS: A REVIEW OF INSTRUMENTATION, MECHANISM, PHYSICOCHEMICAL	AJAY SINGH., SHEETAL THAKUR., BHAVYA JHA., NAMAN BHARDWAJ., PRAVIN D	HOTEL MANAGEMENT	JOURNAL OF FOOD PROCESSING AND PRESERVATION	2022	0145-8892	<a href="https://doi.org/10.1111/jfpp.17113">https://doi.org/10.1111/jfpp.17113</a>	<a href="https://www.scopus.com/sourceid/20590">https://www.scopus.com/sourceid/20590</a>	<a href="https://www.scopus.com/sourceid/20590">https://www.scopus.com/sourceid/20590</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

485	BRANCH AND BOUND TECHNIQUE FOR TWO STAGE FLOW SHOP SCHEDULING MODEL WITH EQUIPOTENTIAL	DEEPAK GUPTA., SONIA GOEL	MATHEMATIC S AND HUMANITIES	INTERNATION AL JOURNAL OF OPERATIONAL RESEARCH	2022	1745-7645	<a href="https://doi.org/10.1504/IJOR.2022.125132">https://doi.org/10.1504/IJOR.2022.125132</a>	<a href="https://www.scopus.com/sourceid/4400151406">https://www.scopus.com/sourceid/4400151406</a>	<a href="https://www.scopus.com/sourceid/4400151406">https://www.scopus.com/sourceid/4400151406</a>	SCOPUS, UGC	Ugc Care Group 2
486	A STUDY OF FACTOR'S EFFECT ON FEMALE TRAVELER'S DECISION-MAKING PROCESS	SAPNA., MAHESH CHANDRA UNIYAL., SANDEEP MALIK	HOTEL MANAGEMEN T	INTERNATION AL JOURNAL OF EARLY CHILDHOOD SPECIAL EDUCATION	2022	1308-5581	<a href="https://doi.org/10.9756/INT-JECSE/V14I1.335">https://doi.org/10.9756/INT-JECSE/V14I1.335</a>	<a href="https://www.scopus.com/sourceid/21100201518">https://www.scopus.com/sourceid/21100201518</a>	<a href="https://www.scopus.com/sourceid/21100201518">https://www.scopus.com/sourceid/21100201518</a>	WOS	Ugc Care Group 2
487	POLYDIMETHYLSILOXANE BASED SUSTAINABLE HYDROPHOBIC/OL EOPHILIC COATINGS FOR	LIPIKA., ARUN K SINGH	CHEMISTRY	CLEANER MATERIALS	2022	2772-3976	<a href="https://doi.org/10.1016/j.clema.2022.100136">https://doi.org/10.1016/j.clema.2022.100136</a>	<a href="https://www.scopus.com/sourceid/21101089658">https://www.scopus.com/sourceid/21101089658</a>	<a href="https://www.scopus.com/sourceid/21101089658">https://www.scopus.com/sourceid/21101089658</a>	SCOPUS, UGC	Ugc Care Group 2
488	AWAKE VIDEOLARYNGOSC OPIC OROTRACHEAL INTUBATION IN PATIENTS WITH LARYNGEAL	R SELWIN SELVAN., ARJUN DASS., SWATI JINDAL., K LAKESH ANAND., MANPREET	ANAESTHESI OLOGY	INDIAN JOURNAL OF ANAESTHESIA	2022	0019-5049	<a href="https://doi.org/10.4103/ija.ija_54_22">https://doi.org/10.4103/ija.ija_54_22</a>	<a href="https://www.scopus.com/sourceid/19700187304">https://www.scopus.com/sourceid/19700187304</a>	<a href="https://www.scopus.com/sourceid/19700187304">https://www.scopus.com/sourceid/19700187304</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
489	NEXT GENERATION IOT AND BLOCKCHAIN INTEGRATION	SARVESH TANWAR., NEELAM GUPTA., CELESTINE	ELECTRONIC S AND COMMUNICA TION ENGINEERIN	JOURNAL OF SENSORS	2022	1687-725X	<a href="https://doi.org/10.1155/2022/9077348">https://doi.org/10.1155/2022/9077348</a>	<a href="https://www.scopus.com/sourceid/17700156304">https://www.scopus.com/sourceid/17700156304</a>	<a href="https://www.scopus.com/sourceid/17700156304">https://www.scopus.com/sourceid/17700156304</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
490	COMPARISON OF FOUR DIFFERENT LIGHT-CURING UNITS AND EVALUATION OF THE DEPTH OF CURE AND	MEGHA GUGNANI., MAMTA SINGLA., MANDEEP S GREWAL., ANSHUL	CONSERVATI VE DENTISTRY AND ENDODONTIC S., ORTHOPAEDI	WORLD JOURNAL OF DENTISTRY	2022	0976-6006	<a href="https://doi.org/10.5005/jp-journals-10015-2114">https://doi.org/10.5005/jp-journals-10015-2114</a>	<a href="https://www.scopus.com/sourceid/21100317746">https://www.scopus.com/sourceid/21100317746</a>	<a href="https://www.scopus.com/sourceid/21100317746">https://www.scopus.com/sourceid/21100317746</a>	SCOPUS, UGC	Ugc Care Group 2
491	INSIGHTS ON PROSPECTS OF NANO-SIRNA BASED	RAJAT GOYAL., HITESH CHOPRA., INDERBIR	PHARMACY	FRONTIERS IN PHARMACOLOGY	2022	1663-9812	<a href="https://doi.org/10.3389/fphar.2022.985670">https://doi.org/10.3389/fphar.2022.985670</a>	<a href="https://www.scopus.com/sourceid/2110021410">https://www.scopus.com/sourceid/2110021410</a>	<a href="https://www.scopus.com/sourceid/2110021410">https://www.scopus.com/sourceid/2110021410</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

492	PATIENTS' PERCEPTION OF DENTAL STUDENTS' CONSULTATION AND RELATIONAL EMPATHY (CARE) IN AN ACADEMIC	VINAY SURESAN., PRITAM MOHANTY., MOHAMMAD JALALUDDIN., DR. SOURAV SEN., NIBEDITA	PUBLIC HEALTH DENTISTRY	WORLD JOURNAL OF DENTISTRY	2022	0976-6006	<a href="https://doi.org/10.5005/jp-journals-10015-2070">https://doi.org/10.5005/jp-journals-10015-2070</a>	<a href="https://www.scopus.com/sourceid/21100317746">https://www.scopus.com/sourceid/21100317746</a>	<a href="https://www.scopus.com/sourceid/21100317746">https://www.scopus.com/sourceid/21100317746</a>	SCOPUS, UGC	Ugc Care Group 2
493	NOVEL SUPRAMOLECULAR ORGANO-OIL GELATORS FOR FAST AND EFFECTIVE OIL	YAJVINDER SAHARAN., JOGINDER SINGH., ROHIT GOYAT., AHMAD UMAR., SHEIKH	CHEMISTRY.	JOURNAL OF HAZARDOUS MATERIALS	2022	0304-3894	<a href="http://dx.doi.org/10.1016/j.jhazmat.2022.129977">http://dx.doi.org/10.1016/j.jhazmat.2022.129977</a>	<a href="https://www.scopus.com/sourceid/25858">https://www.scopus.com/sourceid/25858</a>	<a href="https://www.scopus.com/sourceid/25858">https://www.scopus.com/sourceid/25858</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
494	FOCUSING THE PIVOTAL ROLE OF NANOTECHNOLOGY IN HUNTINGTON'S DISEASE: AN INSIGHT INTO THE	LOTFI ALEYA., NEERAJ KUMAR FULORIA., AMAL M ALSUBAYIEL., AHMED AL-HARRASI.,	PHARMACY	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH INTERNATIONAL	2022	1614-7499	<a href="http://dx.doi.org/10.1007/s11356-022-22830-2">http://dx.doi.org/10.1007/s11356-022-22830-2</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
495	APPLICATIONS OF CRISPR/CAS TECHNOLOGY AGAINST DRUG-RESISTANT LUNG	MAYANK CHAUDHARY., POOJA SHARMA., TAPAN KUMAR	BIOTECHNOLOGY	MOLECULAR BIOLOGY REPORTS	2022	0301-4851	<a href="http://dx.doi.org/10.1007/s11033-022-07766-7">http://dx.doi.org/10.1007/s11033-022-07766-7</a>	<a href="https://www.scopus.com/sourceid/14154">https://www.scopus.com/sourceid/14154</a>	<a href="https://www.scopus.com/sourceid/14154">https://www.scopus.com/sourceid/14154</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
496	A SPEECH-BASED HYBRID DECISION SUPPORT SYSTEM FOR EARLY DETECTION OF PARKINSON'S DISEASE	ROHIT LAMBA., TARUN GULATI., ANURAG JAIN., POOJA RANI	ELECTRONICS AND COMMUNICATION ENGINEERING, COMPUTER	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2022	2193-567X	<a href="http://dx.doi.org/10.1007/s13369-022-07249-8">http://dx.doi.org/10.1007/s13369-022-07249-8</a>	<a href="https://www.scopus.com/sourceid/13951">https://www.scopus.com/sourceid/13951</a>	<a href="https://www.scopus.com/sourceid/13951">https://www.scopus.com/sourceid/13951</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
497	LEPTOSPIROSIS: RECENT OUTBREAK AND CONTROL MEASURES	HITESH CHOPRA., SHABANA BIBI., NAVIDHA AGGARWAL., INDERBIR	MMDU	INTERNATIONAL JOURNAL OF SURGERY PROTOCOLS	2022	2468-3574	<a href="https://doi.org/10.1016/j.ijso.2022.106907">https://doi.org/10.1016/j.ijso.2022.106907</a>	<a href="https://www.scopus.com/sourceid/21100810718">https://www.scopus.com/sourceid/21100810718</a>	<a href="https://www.scopus.com/sourceid/21100810718">https://www.scopus.com/sourceid/21100810718</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

498	MOLECULAR DOCKING STUDIES ON THE PHYTOCONSTITUENTS AS THERAPEUTIC LEADS AGAINST SARS-COV-2	ABHISHEK TIWARI., VARSHA TIWARI., NAVNEET VERMA., ANITA SINGH., DR. MANISH KUMAR., VIPIN	PHARMACY	POLIMERY	2022	0032-2725	<a href="https://doi.org/10.14314/polimery.2022.7.8">https://doi.org/10.14314/polimery.2022.7.8</a>	<a href="https://www.scopus.com/sourceid/26429">https://www.scopus.com/sourceid/26429</a>	<a href="https://www.scopus.com/sourceid/26429">https://www.scopus.com/sourceid/26429</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
499	INSIGHTS ON DEVELOPMENT ASPECTS OF POLYMERIC NANOCARRIERS: THE TRANSLATION FROM BENCH TO CLINIC	AKHILESH KUMAR TEWARI., SATISH CHANDRA UPADHYAY., DR. MANISH KUMAR., KAMLA PATHAK., DEEPAK KAUSHIK.,	PHARMACY	POLYMERS	2022	2073-4360	<a href="https://doi.org/10.3390/polym14173545">https://doi.org/10.3390/polym14173545</a>	<a href="https://www.scopus.com/sourceid/54222">https://www.scopus.com/sourceid/54222</a>	<a href="https://www.scopus.com/sourceid/54222">https://www.scopus.com/sourceid/54222</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
500	EXPLORING THE PIVOTAL ROLE OF ENDOTHELIN IN RHEUMATOID ARTHRITIS	AAYUSH SEHGAL., TAPAN BEHL., SUKHBIR SINGH., NEELAM SHARMA., MOHAMMED ALBRATTY.,	PHARMACY	INFLAMMOPHARMACOLOGY	2022	0925-4692	<a href="https://doi.org/10.1007/s10787-022-01051-6">https://doi.org/10.1007/s10787-022-01051-6</a>	<a href="https://www.scopus.com/sourceid/22411">https://www.scopus.com/sourceid/22411</a>	<a href="https://www.scopus.com/sourceid/22411">https://www.scopus.com/sourceid/22411</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
501	ARTERITIC ANTERIOR ISCHEMIC OPTIC NEUROPATHY WITH HYPOTONY, AN ALARMING SIGN OF	AMIT CHOPRA., RAJAN SHARMA., KRITIKA SINGLA., ARNAV S SAROYA.,	EYE	INDIAN JOURNAL OF OPHTHALMOLOGY	2022	0301-4738	<a href="https://doi.org/10.4103/ijo.IJO_521_22">https://doi.org/10.4103/ijo.IJO_521_22</a>	<a href="https://www.scopus.com/sourceid/13917">https://www.scopus.com/sourceid/13917</a>	<a href="https://www.scopus.com/sourceid/13917">https://www.scopus.com/sourceid/13917</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

502	MECHANISTIC INSIGHTS INTO THE PHARMACOLOGICAL SIGNIFICANCE OF SILYMARIN	KARAN WADHWA., RAKESH PAHWA., DR. MANISH KUMAR., SHOBHIT KUMAR., PRABODH CHANDER SHARMA.,	PHARMACY	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27165327">https://doi.org/10.3390/molecules27165327</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
503	AN UPDATE ON ADVANCEMENTS IN TREATMENT OPTIONS FOR MANAGING KLEBSIELLA PNEUMONIAE	SUNIL KUMAR., RAZIQUE ANWER., MUKESH YADAV., GOURAV VATS., SHIVALI	BIOTECHNOLOGY	CURRENT PHARMACOLOGY REPORTS	2022	2198-641X	<a href="https://doi.org/10.1007/s40495-022-00302-y">https://doi.org/10.1007/s40495-022-00302-y</a>	<a href="https://www.scopus.com/sourceid/21100793213">https://www.scopus.com/sourceid/21100793213</a>	<a href="https://www.scopus.com/sourceid/21100793213">https://www.scopus.com/sourceid/21100793213</a>	SCOPUS, UGC	Ugc Care Group 2
504	DIABETIC NEUROPATHY: A REPERCUSSION OF VITAMIN D DEFICIENCY	PRERNA SHARMA., NIDHI RANI., AISHWARYA GANGWAR., RANDHIR	PHARMACY	CURRENT DIABETES REVIEWS	2022	1573-3998	<a href="https://doi.org/10.2174/1573399819666220817121551">https://doi.org/10.2174/1573399819666220817121551</a>	<a href="https://www.scopus.com/sourceid/4700152610">https://www.scopus.com/sourceid/4700152610</a>	<a href="https://www.scopus.com/sourceid/4700152610">https://www.scopus.com/sourceid/4700152610</a>	PUBMED	Ugc Care Group 2
505	NEURONAL CELL DEATH MECHANISMS IN ALZHEIMER'S DISEASE: AN INSIGHT	PARUL GOEL., SASANKA CHAKRABARTI., KAPIL GOEL., KARANPREET BHUTANI.,	GENERAL MEDICINE., BIOCHEMISTRY	FRONTIERS IN MOLECULAR NEUROSCIENCE	2022	1662-5099	<a href="http://dx.doi.org/10.3389/fnmol.2022.937133">http://dx.doi.org/10.3389/fnmol.2022.937133</a>	<a href="https://www.scopus.com/sourceid/19700175113">https://www.scopus.com/sourceid/19700175113</a>	<a href="https://www.scopus.com/sourceid/19700175113">https://www.scopus.com/sourceid/19700175113</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
506	OXYGENATION THERAPIES FOR IMPROVED WOUND HEALING: CURRENT TRENDS	GARIMA., TARUN AGARWAL., MARCO COSTANTINI.,	PHARMACY	JOURNAL OF MATERIALS CHEMISTRY B	2022	2050-7518	<a href="http://dx.doi.org/10.1039/d2tb01498j">http://dx.doi.org/10.1039/d2tb01498j</a>	<a href="https://www.scopus.com/sourceid/21100229202">https://www.scopus.com/sourceid/21100229202</a>	<a href="https://www.scopus.com/sourceid/21100229202">https://www.scopus.com/sourceid/21100229202</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
507	SILVER NANOPARTICLES AND ITS MECHANISTIC INSIGHT FOR CHRONIC WOUND HEALING: REVIEW ON RECENT PROGRESS	MANOJ SINGH., VANITA THAKUR., VIKAS KUMAR., MAYANK RAJ., SHIVANI GUPTA., NISHA DEVI., SUSHIL KUMAR	BIOTECHNOLOGY	MOLECULES	2022	1420-3049	<a href="http://dx.doi.org/10.3390/molecules27175587">http://dx.doi.org/10.3390/molecules27175587</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

508	THE RISE OF BLOCKCHAIN INTERNET OF THINGS (BIOT): SECURED, DEVICE-TO-DEVICE ARCHITECTURE	ARUN RANA., SHARAD SHARMA., KASHIF NISAR., AG. ASRI AG. IBRAHIM., SACHIN	ELECTRONIC S AND COMMUNICATION ENGINEERING	APPLIED SCIENCES (SWITZERLAND)	2022	2076-3417	<a href="http://dx.doi.org/10.3390/app12157694">http://dx.doi.org/10.3390/app12157694</a>	<a href="https://www.scopus.com/sourceid/21100829268">https://www.scopus.com/sourceid/21100829268</a>	<a href="https://www.scopus.com/sourceid/21100829268">https://www.scopus.com/sourceid/21100829268</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
509	VIABILITY OF NANOSTRUCTURED LIPID CARRIER SYSTEM IN OVERCOMING THE BARRIERS ASSOCIATED WITH CHEMOTHERAPEUT	AMIT KUMAR SINGH., PRABHAT KUMAR UPADHYAY., DR. MANISH KUMAR	PHARMACY	CURRENT NANOSCIENCE	2022	1573-4137	<a href="http://dx.doi.org/10.2174/1573413717666210921153442">http://dx.doi.org/10.2174/1573413717666210921153442</a>	<a href="https://www.scopus.com/sourceid/4700152612">https://www.scopus.com/sourceid/4700152612</a>	<a href="https://www.scopus.com/sourceid/4700152612">https://www.scopus.com/sourceid/4700152612</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
510	DESIGN, SYNTHESIS, ANTICANCER EVALUATION AND DOCKING STUDIES OF NOVEL 2-(1-ISONICOTINOYL-3-PHENYL-1H-PYRAZOL-4-YL)-3-PHENYLTHIAZOLIDI	MEENU BENIWAL., NEELAM JAIN., SANDEEP JAIN., NAVIDHA AGGARWAL	PHARMACY	BMC CHEMISTRY	2022	2661-801X	<a href="http://dx.doi.org/10.1186/s13065-022-00852-8">http://dx.doi.org/10.1186/s13065-022-00852-8</a>	<a href="https://www.scopus.com/sourceid/21100940514">https://www.scopus.com/sourceid/21100940514</a>	<a href="https://www.scopus.com/sourceid/21100940514">https://www.scopus.com/sourceid/21100940514</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
511	OIL/WATER SEPARATION USING WASTE-DERIVED FUNCTIONAL MATERIALS WITH	ARUN K SINGH	CHEMISTRY	RESOURCES	2022	2079-9276	<a href="https://doi.org/10.3390/resources11100083">https://doi.org/10.3390/resources11100083</a>	<a href="https://www.scopus.com/sourceid/21100808642">https://www.scopus.com/sourceid/21100808642</a>	<a href="https://www.scopus.com/sourceid/21100808642">https://www.scopus.com/sourceid/21100808642</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
512	INSIGHTS INTO THE PIVOTAL ROLE OF STATINS AND ITS NANOFORMULATIONS IN HYPERLIPIDEMIA	SUKHBIR SINGH., ISHRAT ZAHOR., NEELAM SHARMA., TAPAN BEHL., NEHA KANOJIA., AAYUSH SEHGAL., SYAM MOHAN., YOSIF	PHARMACY	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	0944-1344	<a href="https://doi.org/10.1007/s11356-022-23043-3">https://doi.org/10.1007/s11356-022-23043-3</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

513	EXPLORING THE POTENTIAL OF FLAVONOIDS AS EFFLORESCING ANTIDIABETIC: AN UPDATED SAR AND MECHANISTIC BASED APPROACH	JASMINE CHAUDHARY., KATHARIGATTAN VENUGOPALA., VISHAL SHARMA., AKASH JAIN., DR. MANISH KUMAR., DIKSHA SHARMA., PRAN KISHORE DEB.,	PHARMACY	PHARMACOGNOSY MAGAZINE	2022	0973-1296	<a href="https://doi.org/10.4103/pm.pm_372_22">https://doi.org/10.4103/pm.pm_372_22</a>	<a href="https://mjl.clarivate.com/home">https://mjl.clarivate.com/home</a>	<a href="https://mjl.clarivate.com/home">https://mjl.clarivate.com/home</a>	WOS,UGC	Ugc Care Group 2
514	WNT/B-CATENIN INHIBITOR PYRIVINIUM ATTENUATES CISPLATININDUCED ACUTE KIDNEY INJURY BY POSSIBLY REDUCING PLATINUM UPTAKE	SNEHA PANDEY., KIRTI GUPTA., NEWLY BAGANG., GAAMINEPREET SINGH., SAKSHI RAJPUT	PHARMACY	CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY	2022	0008-4212	<a href="https://doi.org/10.1139/cjpp-2022-0165">https://doi.org/10.1139/cjpp-2022-0165</a>	<a href="https://www.scopus.com/sourceid/23363">https://www.scopus.com/sourceid/23363</a>	<a href="https://www.scopus.com/sourceid/23363">https://www.scopus.com/sourceid/23363</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
515	IMPACT OF PAPER MILL EFFLUENT ON CARBOHYDRATE METABOLISM OF FRESHWATER SNAKE HEADED FISH, CHANNA	SADGURU PRAKASH., SUSHIL KUMAR UPADHYAY	BIOTECHNOLOGY	LETTERS IN APPLIED NANOBIOSCIENCE	2022	2284-6808	<a href="https://doi.org/10.33263/LIANBS124.126">https://doi.org/10.33263/LIANBS124.126</a>	<a href="https://doi.org/10.33263/LIANBS124.126">https://doi.org/10.33263/LIANBS124.126</a>	<a href="https://doi.org/10.33263/LIANBS124.126">https://doi.org/10.33263/LIANBS124.126</a>	SCOPUS	Ugc Care Group 2
516	AN OVERVIEW ABOUT THE APPROACHES USED IN THE PRODUCTION OF	MONIKA CHOPRA., VIKAS KUMAR., MANOJ SINGH., NEERAJ K AGGARWAL	BIOTECHNOLOGY	PHYSICAL SCIENCES REVIEWS	2022	2365-6581	<a href="https://doi.org/10.1515/psr-2022-0162">https://doi.org/10.1515/psr-2022-0162</a>	<a href="https://www.scopus.com/sourceid/21100940940">https://www.scopus.com/sourceid/21100940940</a>	<a href="https://www.scopus.com/sourceid/21100940940">https://www.scopus.com/sourceid/21100940940</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
517	LEPROMATOUS LEPROSY WITH CENTRAL SEROUS CHORIORETINOPATHY	SUGANDHA GOEL., KRITIKA GOGIA SINGLA., ROHIT SINGLA., SANJEEV GUPTA.,	EYE., SKIN.	INDIAN JOURNAL OF DERMATOLOGY, VENEREODOLOGY AND	2022	0378-6323	<a href="https://doi.org/10.25259/IJDVL_110_0_20">https://doi.org/10.25259/IJDVL_110_0_20</a>	<a href="https://www.scopus.com/sourceid/24836">https://www.scopus.com/sourceid/24836</a>	<a href="https://www.scopus.com/sourceid/24836">https://www.scopus.com/sourceid/24836</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2



518	IMPACT OF HIGH TEMPERATURE ON GERMINATION, SEEDLING GROWTH AND ENZYMATIC ACTIVITY OF WHEAT	SUSHMA SHARMA., VIKRAM SINGH., HEMENDER TANWAR., VIRENDER SINGH MOR., MUKESH KUMAR., RAMESH CHANDER PUNIA., MOHINDER SINGH DALAL., MULLAHD	BIOTECHNOLOGY	AGRICULTURE	2022	0551-3677	<a href="https://doi.org/10.3390/agriculture12091500">https://doi.org/10.3390/agriculture12091500</a>	<a href="https://www.scopus.com/sourceid/21100391600">https://www.scopus.com/sourceid/21100391600</a>	<a href="https://www.scopus.com/sourceid/21100391600">https://www.scopus.com/sourceid/21100391600</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
519	INTRAORAL PENCIL CORE GRANULOMA WITH RETAINED PENCIL LEAD	MANSI JAIN., SANJAY KUMAR., NITIN SAROCH., P TEJINDER SINGH	PEDIATRIC AND PREVENTIVE DENTISTRY	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	2022	2249-4863	<a href="https://doi.org/10.4103/jfmpc.jfmpc_104_22">https://doi.org/10.4103/jfmpc.jfmpc_104_22</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=">https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=">https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=</a>	PUBMED, UGC	Ugc Care Group 1
520	MALIC ACID: FERMENTATIVE PRODUCTION AND APPLICATIONS	MUKESH YADAV., NIRMALA SEHRAWAT., SUNIL KUMAR., ANIL KUMAR	BIOTECHNOLOGY	PHYSICAL SCIENCES REVIEWS	2022	2365-6581	<a href="https://doi.org/10.1515/psr-2022-0165">https://doi.org/10.1515/psr-2022-0165</a>	<a href="https://www.scopus.com/sourceid/21100940940">https://www.scopus.com/sourceid/21100940940</a>	<a href="https://www.scopus.com/sourceid/21100940940">https://www.scopus.com/sourceid/21100940940</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
521	NASOLABIAL CYST IN AN UNUSUAL LOCATION WITHIN THE UPPER LIP – A RARE CASE REPORT	SUSHRUTH NAYAK., PRACHI NAYAK., KUSH PATHAK., SURBHI SINGH., ASHA KARADWAL	ORAL PATHOLOGY AND MICROBIOLOGY., ORAL PATHOLOGY AND MICROBIOLOGY.	ADVANCES IN HUMAN BIOLOGY	2022	2321-8568	<a href="https://doi.org/10.4103/aihb.aihb_130_21">https://doi.org/10.4103/aihb.aihb_130_21</a>	<a href="https://doi.org/10.4103/aihb.aihb_130_21">https://doi.org/10.4103/aihb.aihb_130_21</a>	<a href="https://doi.org/10.4103/aihb.aihb_130_21">https://doi.org/10.4103/aihb.aihb_130_21</a>	WOS	Ugc Care Group 2
522	FUMARIC ACID: FERMENTATIVE PRODUCTION, APPLICATIONS AND FUTURE	MASRAT MOHMAD., NIVEDITA AGNIHOTRI., VIKAS KUMAR	CHEMISTRY., BIOTECHNOLOGY	PHYSICAL SCIENCES REVIEWS	2022	2365-6581	<a href="https://doi.org/10.1515/psr-2022-0161">https://doi.org/10.1515/psr-2022-0161</a>	<a href="https://www.scopus.com/sourceid/21100940940">https://www.scopus.com/sourceid/21100940940</a>	<a href="https://www.scopus.com/sourceid/21100940940">https://www.scopus.com/sourceid/21100940940</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

523	IT DOESN'T MATTER WHAT LOST WHAT MATTER IS WHAT REMAINS" R.D.T (REMAINING DENTIN THICKNESS): A REVIEW	APARNA TRIVEDI., SHIVANGI TRIVEDI., SWATI CHHABRA., ABHISHEK BANSAL., ARCHANA JAIN., PRADEEPTA	CONSERVATIVE DENTISTRY AND ENDODONTIC S., PERIODONTOLOGY.,	JOURNAL OF PHARMACEUTICAL NEGATIVE RESULTS	2022	0976-9234	<a href="https://doi.org/10.47750/pnr.2022.13.S01.120">https://doi.org/10.47750/pnr.2022.13.S01.120</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	SCOPUS, UGC	Ugc Care Group 2
524	SYNTHESIS OF GRAPHENE-BASED NANOCOMPOSITES FOR ENVIRONMENTAL	ROHIT GOYAT., YAJVINDER SAHARAN., JOGINDER SINGH., AHMAD	CHEMISTRY.	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27196433">https://doi.org/10.3390/molecules27196433</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
525	COMPARATIVE HIGHLIGHTS ON MERS-COV, SARS-COV-1, SARS-COV-2, AND NEO-COV	REHAB A RAYAN., MOHAMMAD AMJAD KAMAL., RAJAT GOYAL., HITESH CHOPRA.,	PHARMACY	EXCLI JOURNAL	2022	1611-2156	<a href="https://doi.org/10.17179/excli2022-5355">https://doi.org/10.17179/excli2022-5355</a>	<a href="https://www.scopus.com/sourceid/19700170617">https://www.scopus.com/sourceid/19700170617</a>	<a href="https://www.scopus.com/sourceid/19700170617">https://www.scopus.com/sourceid/19700170617</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
526	INSIGHTS INTO VARIOUS APPROACHES OF PHYTOSOMES FOR ENHANCED THERAPEUTIC POTENTIAL OF	RAKESH PAHWA., CHETNA., KAMAL SAROHA., BIGUL YOGESHVER	PHARMACY	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2022	0974-3618	<a href="https://doi.org/10.52711/0974-360X.2022.00718">https://doi.org/10.52711/0974-360X.2022.00718</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	SCOPUS, UGC	Ugc Care Group 2
527	IN SILICO EVALUATION OF NATURAL FLAVONOIDS AS A POTENTIAL INHIBITOR OF CORONAVIRUS DISEASE	PIYUSH KASHYAP., MAMTA THAKUR., NIDHI SINGH., DEEP SHIKHA., SHIV KUMAR., POONAM BANIWAL.,	HOTEL MANAGEMEN T	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27196374">https://doi.org/10.3390/molecules27196374</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

528	COMPUTATIONAL INSIGHTS IN THE SPECTROPHOTOMETRICALLY ANALYZED NIOBIUM (V)- 3-HYDROXY-2-(4-METHYLPHENYL)-4H-CHROMEN-4-	ASHISH KUMAR., CHETNA DHONCHAK., NIVEDITA AGNIHOTRI., AKSHAY KUMAR., ABHINAY	CHEMISTRY	BIOINTERFAC E RESEARCH IN APPLIED CHEMISTRY	2022	2069-5837	<a href="https://doi.org/10.33263/BRIAC134.357">https://doi.org/10.33263/BRIAC134.357</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	<a href="https://www.scopus.com/sourceid/21100861792">https://www.scopus.com/sourceid/21100861792</a>	SCOPUS, UGC	Ugc Care Group 2
529	IN-VIVO MONITORING STRATEGIES FOR EVALUATION OF FLOATING DRUG	SWATI SAINI., BIGUL YOGESHVER BHARDWAJ., JATIN	PHARMACY	INTERNATIONAL JOURNAL OF APPLIED PHARMACEUTICS	2022	0975-7058	<a href="https://doi.org/10.22159/ijap.2022v14i6.45906">https://doi.org/10.22159/ijap.2022v14i6.45906</a>	<a href="https://www.scopus.com/sourceid/19900192174">https://www.scopus.com/sourceid/19900192174</a>	<a href="https://www.scopus.com/sourceid/19900192174">https://www.scopus.com/sourceid/19900192174</a>	SCOPUS, UGC	Ugc Care Group 2
530	PREPARATION OF SALBUTAMOL SULPHATE LOADED LOCUST BEAN GUM -POLYVINYL ALCOHOL COMPOSITE	NEHA RAINA., MEENAKSHI BHATIA., RIMPY PAHWA., RAKESH PAHWA., MADHU GUPTA.,	PHARMACY	INTERNATIONAL JOURNAL OF APPLIED PHARMACEUTICS	2022	0975-7058	<a href="https://doi.org/10.22159/ijap.2022v14i6.44816">https://doi.org/10.22159/ijap.2022v14i6.44816</a>	<a href="https://www.scopus.com/sourceid/19900192174">https://www.scopus.com/sourceid/19900192174</a>	<a href="https://www.scopus.com/sourceid/19900192174">https://www.scopus.com/sourceid/19900192174</a>	SCOPUS, UGC	Ugc Care Group 2
531	RECENT UPDATE ON GASIFICATION AND PYROLYSIS PROCESSES OF LIGNOCELLULOSIC AND ALGAL	KIRTI MISHRA., SAMARJEET SINGH SIWAL., ADESH KUMAR SAINI., VIJAY KUMAR THAKUR	CHEMISTRY., BIOTECHNOLOGY	FUEL	2022	0016-2361	<a href="https://doi.org/10.1016/j.fuel.2022.126169">https://doi.org/10.1016/j.fuel.2022.126169</a>	<a href="https://www.scopus.com/sourceid/16313">https://www.scopus.com/sourceid/16313</a>	<a href="https://www.scopus.com/sourceid/16313">https://www.scopus.com/sourceid/16313</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
532	THIAZOLIDIN-2,4-DIONE SCAFFOLD: AN INSIGHT INTO RECENT ADVANCES AS ANTIMICROBIAL, ANTIOXIDANT, AND HYPOGLYCEMIC AGENTS	HARSH KUMAR., NAVIDHA AGGARWAL., MINAKSHI GUPTA MARWAHA., AAKASH DEEP., HITESH CHOPRA., MOHAMMED M MATIN., ARPITA ROY., TALHA BIN EMRAN., YUGAL KISHORE MOHANTA	PHARMACY	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27196763">https://doi.org/10.3390/molecules27196763</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

533	ANTICANCER POTENTIAL OF OROXYLIN A: FROM MECHANISTIC INSIGHT TO SYNERGISTIC PERSPECTIVES	HARDEEP SINGH TULI., VIVEK KUMAR GARG., AJAY KUMAR., DIWAKAR AGGARWAL., UTPAL ANAND., NIDARSHANA CHATURVEDI PARASHAR., ADESH KUMAR SAINI., RANJAN K. MOHAPATRA	BIOTECHNOLOGY., CHEMISTRY	NAUNYN-SCHMIEDEBERG'S ARCHIVES OF PHARMACOLOGY	2022	0028-1298	<a href="https://doi.org/10.1007/s00210-022-02298-0">https://doi.org/10.1007/s00210-022-02298-0</a>	<a href="https://www.scopus.com/sourceid/20427">https://www.scopus.com/sourceid/20427</a>	<a href="https://www.scopus.com/sourceid/20427">https://www.scopus.com/sourceid/20427</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
534	PTEROSTILBENE-ISOTHIOCYANATE IMPEDES RANK/TRAF6 INTERACTION TO INHIBIT OSTEOCLASTOGENESIS, PROMOTING OSTEOGENESIS IN VITRO AND ALLEVIATING GLUCOCORTICOID INDUCED	VINEY KUMAR., SWATI HALDAR., SOUVIK GHOSH., SAMRAT CHAUHAN., ABHISHEK SHARMA., POONAM DHANKHAR., AMIT KUMAR., SATISH RAJHANSI	PHARMACY	BIOCHEMICAL PHARMACOLOGY	2022	0006-2952	<a href="https://doi.org/10.1016/j.bcp.2022.115284">https://doi.org/10.1016/j.bcp.2022.115284</a>	<a href="https://www.scopus.com/sourceid/20063">https://www.scopus.com/sourceid/20063</a>	<a href="https://www.scopus.com/sourceid/20063">https://www.scopus.com/sourceid/20063</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
535	AFLATOXINS IN CEREALS AND CEREAL-BASED PRODUCTS: OCCURRENCE, TOXICITY, IMPACT ON HUMAN HEALTH, AND THEIR DETOXIFICATION AND MANAGEMENT STRATEGIES	PRADEEP KUMAR., DIPENDRA KUMAR MAHATO., AKANSHA GUPTA., SHIKHA PANDHI., ARUN KUMAR PANDEY., RAVEENA KARGWAL., SADHNA MISHRA., RAJAT SUHAG., NITYA SHARMA., VIVEK SAURABH., VEENA PAUL	MMDU	TOXINS	2022	2072-6651	<a href="https://doi.org/10.3390/toxins14100687">https://doi.org/10.3390/toxins14100687</a>	<a href="https://www.scopus.com/sourceid/19700188352">https://www.scopus.com/sourceid/19700188352</a>	<a href="https://www.scopus.com/sourceid/19700188352">https://www.scopus.com/sourceid/19700188352</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

536	ANTIBACTERIAL, ANTIPLAQUE AND ANTICARIES EFFECT OF SILVER DIAMINE FLUORIDE AND	SALONI VERMA., H P SUMA SOGI., SHAILJA CHATTERJEE., DR PRIYANKA SHARMA.,	PEDIATRIC AND PREVENTIVE DENTISTRY	JOURNAL OF PHARMACEUTICAL NEGATIVE RESULTS	2022	0976-9234	<a href="https://doi.org/10.47750/pnr.2022.13.S03.245">https://doi.org/10.47750/pnr.2022.13.S03.245</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
537	DEVELOPMENT AND VALIDATION OF AN LC-MS/MS METHOD FOR THE ASSESSMENT OF ISOXAZOLE, A BIOACTIVE ANALOGUE OF CURCUMIN IN RAT	SATYAVERT., SACHIN NASHIK SANAP., RABI SANKAR BHATTA., SUMEET GUPTA	PHARMACY	JOURNAL OF CHROMATOGRAPHY B: ANALYTICAL TECHNOLOGIES IN THE BIOMEDICAL AND LIFE SCIENCES	2022	1570-0232	<a href="https://doi.org/10.1016/j.jchromb.2022.123488">https://doi.org/10.1016/j.jchromb.2022.123488</a>	<a href="https://www.scopus.com/sourceid/24172">https://www.scopus.com/sourceid/24172</a>	<a href="https://www.scopus.com/sourceid/24172">https://www.scopus.com/sourceid/24172</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
538	COGNITIVE IMPAIRMENT AMONG THE ELDERLY POPULATION OF RURAL HARYANA, INDIA AND ITS ASSOCIATION WITH SMOKING, ALCOHOL INTAKE	ZAHID ALI KHAN., TAZEEN KHAN., CHANPREET SINGH., JYOTI	MMDU	JOURNAL OF HEALTH SCIENCE AND MEDICAL RESEARCH	2022	2586-9981	<a href="https://doi.org/10.31584/jhsmr.2022900">https://doi.org/10.31584/jhsmr.2022900</a>	<a href="https://www.scopus.com/sourceid/21101030454">https://www.scopus.com/sourceid/21101030454</a>	<a href="https://www.scopus.com/sourceid/21101030454">https://www.scopus.com/sourceid/21101030454</a>	SCOPUS, UGC	Ugc Care Group 2
539	A QUALITATIVE ANALYSIS OF EXPERIENCES OF WORK-LIFE	SAKSHI VASHISHT., NIDHI PUNJ., RAVI VASHISHT	MANAGEMENT	INTERNATIONAL JOURNAL OF BUSINESS AND	2022	1753-3627	<a href="https://doi.org/10.1504/IJBG.2022.125953">https://doi.org/10.1504/IJBG.2022.125953</a>	<a href="https://www.scopus.com/sourceid/2110023661">https://www.scopus.com/sourceid/2110023661</a>	<a href="https://www.scopus.com/sourceid/2110023661">https://www.scopus.com/sourceid/2110023661</a>	SCOPUS, UGC	Ugc Care Group 2
540	TARGETING NANOTECHNOLOGY AND NUTRACEUTICALS IN OBESITY: AN UPDATED APPROACH	PARNEET KAUR., ISHRAT ZAHOOR., NEELAM SHARMA., TAPAN BEHL., SUKHBIR SINGH., SYAM MOHAN., MAHESH RACHAMALLA.,	MMCP	CURRENT PHARMACEUTICAL DESIGN	2022	1381-6128	<a href="https://doi.org/10.2174/1381612828666221003105619">https://doi.org/10.2174/1381612828666221003105619</a>	<a href="https://www.scopus.com/sourceid/20682">https://www.scopus.com/sourceid/20682</a>	<a href="https://www.scopus.com/sourceid/20682">https://www.scopus.com/sourceid/20682</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2

541	AN OPTIMIZED PROTOCOL FOR SEED STERILIZATION AND SHOOT REGENERATION FROM MATURE	AKSHAY CHOPRA., SONIYA GOYAL., PAAVAN SINGHAL., MAHITI GUPTA., RAJ SINGH.,	MMEC	LETTERS IN APPLIED NANOBIO SCIENCE	2022	2284-6808	<a href="https://doi.org/10.33263/LIANBS124.129">https://doi.org/10.33263/LIANBS124.129</a>	<a href="https://doi.org/10.33263/LIANBS124.129">https://doi.org/10.33263/LIANBS124.129</a>	<a href="https://doi.org/10.33263/LIANBS124.129">https://doi.org/10.33263/LIANBS124.129</a>	SCOPUS	Ugc Care Group 2
542	A COMPREHENSIVE REVIEW ON RISING CONCERN OF TRANSMISSION POTENTIAL OF MONKEYPOX VIRUS	RAJAT GOYAL., MOHINI DEVI., RUPESH K GAUTAM., SUMEET GUPTA	MMCP	INDO GLOBAL JOURNAL OF PHARMACEUTICAL SCIENCES	2022	2249-1023	<a href="https://doi.org/10.35652/IGJPS.2022.12035">https://doi.org/10.35652/IGJPS.2022.12035</a>	<a href="https://doi.org/10.35652/IGJPS.2022.12035">https://doi.org/10.35652/IGJPS.2022.12035</a>	<a href="https://doi.org/10.35652/IGJPS.2022.12035">https://doi.org/10.35652/IGJPS.2022.12035</a>	UGC	Ugc Care Group 2
543	ISOLATED INTRAMEDULLARY CERVICAL SPINAL CORD CYSTICERCOSIS- A CASE REPORT	MANU SOLANKI., VENKATA RAVITEJA REDDY GAYAM., KANUPRIYA	RADIO DIAGNOSIS	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2022	0973-709X	<a href="http://dx.doi.org/10.7860/jcdr/2022/55321.16296">http://dx.doi.org/10.7860/jcdr/2022/55321.16296</a>	<a href="http://dx.doi.org/10.7860/jcdr/2022/55321.16296">http://dx.doi.org/10.7860/jcdr/2022/55321.16296</a>	<a href="http://dx.doi.org/10.7860/jcdr/2022/55321.16296">http://dx.doi.org/10.7860/jcdr/2022/55321.16296</a>	WOS	Ugc Care Group 2
544	VERY EARLY ONSET SEVERE PREECLAMPSIA AND ECLAMPSIA SYNDROME WITH POSTERIOR REVERSIBLE ENCEPHALOPATHY	RUBY BHATIA., SUKHBIR PAL KAUR., ARSHDEEP KAUR., RENUKA RAINA	OBSTETRICS AND GYNAECOLOGY	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2022	0973-709X	<a href="http://dx.doi.org/10.7860/jcdr/2022/49763.15834">http://dx.doi.org/10.7860/jcdr/2022/49763.15834</a>	<a href="http://dx.doi.org/10.7860/jcdr/2022/49763.15834">http://dx.doi.org/10.7860/jcdr/2022/49763.15834</a>	<a href="http://dx.doi.org/10.7860/jcdr/2022/49763.15834">http://dx.doi.org/10.7860/jcdr/2022/49763.15834</a>	WOS	Ugc Care Group 2
545	DRUG UTILIZATION ANALYSIS OF ANTICOAGULANT AND ANTIPLATELET DRUGS IN CARDIOLOGY DEPARTMENT OF A	SONAL VYAS., WANDEEP DAGAR., MEENAKSHI DHANAWAT., SUMEET GUPTA., RINA	PHARMACY	JOURNAL OF YOUNG PHARMACISTS	2022	0975-1483	<a href="https://doi.org/10.5530/jyp.2022.14.23">https://doi.org/10.5530/jyp.2022.14.23</a>	<a href="https://doi.org/10.5530/jyp.2022.14.23">https://doi.org/10.5530/jyp.2022.14.23</a>	<a href="https://doi.org/10.5530/jyp.2022.14.23">https://doi.org/10.5530/jyp.2022.14.23</a>	WOS	Ugc Care Group 2
546	THE ASSOCIATION OF HEMATOLOGICAL AND BIOCHEMICAL PARAMETERS WITH MORTALITY AMONG COVID-19 PATIENTS: A	ASHA K S., VANDINI SINGH., YATIRAJ SINGI., RAJESH RANJAN	PHYSIOLOGY	CUREUS	2022	2168-8184	<a href="http://dx.doi.org/10.7759/cureus.29198">http://dx.doi.org/10.7759/cureus.29198</a>	<a href="http://dx.doi.org/10.7759/cureus.29198">http://dx.doi.org/10.7759/cureus.29198</a>	<a href="http://dx.doi.org/10.7759/cureus.29198">http://dx.doi.org/10.7759/cureus.29198</a>	,WOS, PUBMED,	Ugc Care Group 2

547	2,4-BIS(2-(E)-ARYLIDENEHYDRAZINYL)QUINAZOLINE S: EXPEDITIOUS SYNTHESIS, CHARACTERIZATION, ANTIPROLIFERATIVE EFFECTS AGAINST BREAST	VIPAN KUMAR., RAJ KAMAL., ARUBHI BANSAL., RAVINDER KUMAR., AJAY KUMAR., SATWINDERJEET KAUR., PRABHAKAR	CHEMISTRY	CHEMISTRYSELECT	2022	2365-6549	<a href="http://dx.doi.org/10.1002/slct.202202635">http://dx.doi.org/10.1002/slct.202202635</a>	<a href="https://www.scopus.com/sourceid/21100850505">https://www.scopus.com/sourceid/21100850505</a>	<a href="https://www.scopus.com/sourceid/21100850505">https://www.scopus.com/sourceid/21100850505</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
548	INFODEMICS - ARE WE LOSING KNOWLEDGE IN	GIRISH MALLESHAPPA SOGI	PUBLIC HEALTH DENTISTRY	CONTEMPORARY CLINICAL DENTISTRY	2022	0976-237X	<a href="http://dx.doi.org/10.4103/ccd.ccd_17">http://dx.doi.org/10.4103/ccd.ccd_17</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	SCOPUS, WOS,PUBMED,UG	Ugc Care Group 2
549	MIR-153 AS BIOMARKER FOR CANCER-FUNCTIONAL ROLE AS TUMOR SUPPRESSOR	JOYDEEP DAS., VIPIN SAINI., SALONI THAKUR., ADESH KUMAR SAINI., PARIN	BIOTECHNOLOGY	BIOCELL	2022	0327-9545	<a href="https://www.proquest.com/openview/92964bbfeb84346cbbc082285bd0a">https://www.proquest.com/openview/92964bbfeb84346cbbc082285bd0a</a>	<a href="https://www.scopus.com/sourceid/18414">https://www.scopus.com/sourceid/18414</a>	<a href="https://www.scopus.com/sourceid/18414">https://www.scopus.com/sourceid/18414</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
550	THE PREPARATION AND OPTIMIZATION OF NOVEL JASMINUM OFFICINALE BIODIESEL BLENDS	GOEL V., KUMAR N., SINGH P., PATHAK S.K.	MECHANICAL ENGINEERING	ENERGY	2022	0360-5442	<a href="https://doi.org/10.1016/j.energy.2022.125263">https://doi.org/10.1016/j.energy.2022.125263</a>	<a href="https://www.scopus.com/sourceid/29348">https://www.scopus.com/sourceid/29348</a>	<a href="https://www.scopus.com/sourceid/29348">https://www.scopus.com/sourceid/29348</a>	SCOPUS, UGC	Ugc Care Group 2
551	GETTING TO THE ROOTS OF CICERARIETINUM L. (CHICKPEA) TO STUDY THE EFFECT OF SALINITY ON	KAUR G., SANWAL S.K., SEHRAWAT N., KUMAR A., KUMAR N., MANN A.	BIOTECHNOLOGY	SAUDI JOURNAL OF BIOLOGICAL SCIENCES	2022	1319-562X	<a href="https://doi.org/10.1016/j.sjbs.2022.103464">https://doi.org/10.1016/j.sjbs.2022.103464</a>	<a href="https://www.scopus.com/sourceid/19400158383">https://www.scopus.com/sourceid/19400158383</a>	<a href="https://www.scopus.com/sourceid/19400158383">https://www.scopus.com/sourceid/19400158383</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
552	AGROKY: AN APPROACH FOR ENHANCING SECURITY SERVICES IN PRECISION	ANAND S., SHARMA D.A.	COMPUTER SCIENCE AND ENGINEERING., COMPUTER	MEASUREMENT: SENSORS	2022	2665-9174	<a href="https://doi.org/10.1016/j.measen.2022.100449">https://doi.org/10.1016/j.measen.2022.100449</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	SCOPUS, UGC	Ugc Care Group 2
553	MICRO-DRILL ON AL/SIC COMPOSITE BY EDD PROCESS: AN RSM-MOGOABASED HYBRID	SHARMA A., SHARMA N., SINGH R.P., ARORA R., GILL R.S., SINGH G.	MECHANICAL ENGINEERING.	INTERNATIONAL JOURNAL OF LIGHTWEIGHT MATERIALS	2022	2588-8404	<a href="https://doi.org/10.1016/j.ijlmm.2022.07.002">https://doi.org/10.1016/j.ijlmm.2022.07.002</a>	<a href="https://www.scopus.com/sourceid/21100981413">https://www.scopus.com/sourceid/21100981413</a>	<a href="https://www.scopus.com/sourceid/21100981413">https://www.scopus.com/sourceid/21100981413</a>	SCOPUS, UGC	Ugc Care Group 2

554	IN-VITRO CYTOTOXICITY OF NICKEL OXIDE NANOPARTICLES AGAINST L-6 CELL-LINES: MMP, MTT AND ROS STUDIES	BALA R., PAREEK B., UMAR A., ARORA S., SINGH D., CHAUDHARY A., ALKHANJAF	BIOTECHNOLOGY., CHEMISTRY	ENVIRONMENTAL RESEARCH	2022	0013-9351	<a href="https://doi.org/10.1016/j.envres.2022.114257">https://doi.org/10.1016/j.envres.2022.114257</a>	<a href="https://www.scopus.com/sourceid/21524">https://www.scopus.com/sourceid/21524</a>	<a href="https://www.scopus.com/sourceid/21524">https://www.scopus.com/sourceid/21524</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
555	A NOVEL METHOD OF DATA COMPRESSION USING ROI FOR	GOWDA V D., SHARMA A., L R., RAHMAN M., YASMIN G.,	COMPUTER SCIENCE AND ENGINEERING	MEASUREMENT: SENSORS	2022	2665-9174	<a href="https://doi.org/10.1016/j.measen.2022.100439">https://doi.org/10.1016/j.measen.2022.100439</a>	<a href="https://www.scopus.com/sourceid/2110105572">https://www.scopus.com/sourceid/2110105572</a>	<a href="https://www.scopus.com/sourceid/2110105572">https://www.scopus.com/sourceid/2110105572</a>	SCOPUS, UGC	Ugc Care Group 2
556	EXCITED STATE DOUBLE PROTON TRANSFER EFFICIENT PROBE: THEORETICAL INVESTIGATION AND SENSING ABILITY TOWARDS	PALTA A., KUMAR G., LUXAMI V.	CHEMISTRY	JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY A: CHEMISTRY	2022	1010-6030	<a href="https://doi.org/10.1016/j.jphotochem.2022.114198">https://doi.org/10.1016/j.jphotochem.2022.114198</a>	<a href="https://www.scopus.com/sourceid/26966">https://www.scopus.com/sourceid/26966</a>	<a href="https://www.scopus.com/sourceid/26966">https://www.scopus.com/sourceid/26966</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
557	BIOSYNTHESIS AND MEDICINAL APPLICATIONS OF PROANTHOCYANIDI	RIPPIN., SHARMA A.K., BENIWAL V.	BIOTECHNOLOGY	BIOCATALYSIS AND AGRICULTURAL	2022	1878-8181	<a href="https://doi.org/10.1016/j.bcab.2022.102500">https://doi.org/10.1016/j.bcab.2022.102500</a>	<a href="https://www.scopus.com/sourceid/2110019794">https://www.scopus.com/sourceid/2110019794</a>	<a href="https://www.scopus.com/sourceid/2110019794">https://www.scopus.com/sourceid/2110019794</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
558	RECENT ADVANCES AND APPROPRIATE USE OF NIOSOMES FOR THE TREATMENT OF SKIN CANCER	SHINU P., NAIR A.B., KUMARI B., JACOB S., KUMAR M., TIWARI A., TIWARI V.,	PHARMACY	INDIAN JOURNAL OF PHARMACEUTICAL EDUCATION AND	2022	0019-5464	<a href="https://doi.org/10.5530/ijper.56.4.170">https://doi.org/10.5530/ijper.56.4.170</a>	<a href="https://www.scopus.com/sourceid/19200156909">https://www.scopus.com/sourceid/19200156909</a>	<a href="https://www.scopus.com/sourceid/19200156909">https://www.scopus.com/sourceid/19200156909</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
559	NEOCORONAVIRUS (NEOCOV) AND ITS POSSIBLE FUTURE GLOBAL HEALTH THREATS – CURRENT KNOWLEDGE AND COUNTERACTING	MOHAPATRA R.K., SARANGI A.K., CHAKRABORTY S., TULI H.S., BHATTACHARYA M., CHAKRABORTY	BIOTECHNOLOGY	INTERNATIONAL JOURNAL OF SURGERY	2022	1743-9191	<a href="https://doi.org/10.1016/j.ijso.2022.106922">https://doi.org/10.1016/j.ijso.2022.106922</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
560	SPHINGOLIPIDS, MYCOBACTERIA AND HOST: UNRAVELING THE	MOHAMMED S.A., SAINI R.V., JHA A.K., HADDA V.,	BIOTECHNOLOGY	FRONTIERS IN IMMUNOLOGY	2022	1664-3224	<a href="https://doi.org/10.3389/fimmu.2022.1003384">https://doi.org/10.3389/fimmu.2022.1003384</a>	<a href="https://www.scopus.com/sourceid/2110022916">https://www.scopus.com/sourceid/2110022916</a>	<a href="https://www.scopus.com/sourceid/2110022916">https://www.scopus.com/sourceid/2110022916</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2



561	RADICAL SCAVENGING CAPACITY, ANTIBACTERIAL ACTIVITY, AND QUANTUM CHEMICAL ASPECTS OF THE SPECTROPHOTOME	MOHMAD M., AGNIHOTRI N., KUMAR V., AZAM M., WABAIDUR S.M., KAMAL R., KUMAR R., ALAM M., KAVIANI S.	CHEMISTRY., BIOTECHNOLOGY	FRONTIERS IN PHARMACOLOGY	2022	1663-9812	<a href="https://doi.org/10.3389/fphar.2022.945323">https://doi.org/10.3389/fphar.2022.945323</a>	<a href="https://www.scopus.com/sourceid/21100214102">https://www.scopus.com/sourceid/21100214102</a>	<a href="https://www.scopus.com/sourceid/21100214102">https://www.scopus.com/sourceid/21100214102</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
562	A STRING OF DISJOINT JOB BLOCK WITH PROCESSING TIME ASSOCIATED WITH PROBABILITY IN TWO-STAGE	KAUR J.P., GUPTA D., TRIPATHI A.K., RENUKA	MATHEMATICS AND HUMANITIES	MATHEMATICS AND STATISTICS	2022	2332-2071	<a href="https://doi.org/10.13189/ms.2022.100502">https://doi.org/10.13189/ms.2022.100502</a>	<a href="https://www.scopus.com/sourceid/21100905277">https://www.scopus.com/sourceid/21100905277</a>	<a href="https://www.scopus.com/sourceid/21100905277">https://www.scopus.com/sourceid/21100905277</a>	SCOPUS, UGC	Ugc Care Group 2
563	MATHEMATICAL ANALYSIS OF PRIORITY BI-	GUPTA D., SAINI A., TRIPATHI A.K.	MATHEMATICS AND HUMANITIES	MATHEMATICS AND STATISTICS	2022	2332-2071	<a href="https://doi.org/10.13189/ms.2022.10">https://doi.org/10.13189/ms.2022.10</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	<a href="https://www.scopus.com/sourceid/">https://www.scopus.com/sourceid/</a>	SCOPUS, UGC	Ugc Care Group 2
564	ANALYSIS OF HETROGENEOUS FEEDBACK QUEUE MODEL IN STOCHASTIC AND IN FUZZY	SAINI V., GUPTA D., TRIPATHI A.K.	MMEC	MATHEMATICS AND STATISTICS	2022	2332-2071	<a href="https://doi.org/10.13189/ms.2022.100503">https://doi.org/10.13189/ms.2022.100503</a>	<a href="https://www.scopus.com/sourceid/21100905277">https://www.scopus.com/sourceid/21100905277</a>	<a href="https://www.scopus.com/sourceid/21100905277">https://www.scopus.com/sourceid/21100905277</a>	SCOPUS, UGC	Ugc Care Group 2
565	MUTIVARIATE OPTIMIZATION STRATEGY FOR THE SONICATION-BASED EXTRACTION OF NARDOSTACHYS JATAMANSI ROOTS AND ANALYSIS FOR CHEMICAL COMPOSITION,	ARYA A., MITTAL V., KAUSHIK D., KUMAR M., ALOTAIBI S.S., ALBOGAMI S.M., EL-SABER BATIHA G., JEANDET P.	PHARMACY	ULTRASONICS SONOCHEMISTRY	2022	1350-4177	<a href="https://doi.org/10.1016/j.ultronch.2022.106133">https://doi.org/10.1016/j.ultronch.2022.106133</a>	<a href="https://www.scopus.com/sourceid/13517">https://www.scopus.com/sourceid/13517</a>	<a href="https://www.scopus.com/sourceid/13517">https://www.scopus.com/sourceid/13517</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
566	CLINICAL MANAGEMENT, ANTIVIRAL DRUGS AND IMMUNOTHERAPEUTICS FOR TREATING MONKEYPOX. AN	CHAKRABORTY S., CHANDRAN D., MOHAPATRA R.K., ALAGAWANY M., EL-SHALL N.A., SHARMA A.K., CHAKRABORTY	BIOTECHNOLOGY	INTERNATIONAL JOURNAL OF SURGERY	2022	1743-9191	<a href="https://doi.org/10.1016/j.ijisu.2022.106847">https://doi.org/10.1016/j.ijisu.2022.106847</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

567	MONKEYPOX: AN UPDATE ON CURRENT KNOWLEDGE AND RESEARCH ADVANCES	CHANDRAN D., DHAMA K., MUHAMMAD A.M.K., CHAKRABORTY S., MOHAPATRA R.K., YATOO M.I., ISLAM MD.A., ALAGAWANY M.,	BIOTECHNOLOGY	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="https://doi.org/10.18006/2022.10(4).679.688">https://doi.org/10.18006/2022.10(4).679.688</a>	<a href="https://doi.org/10.18006/2022.10(4).679.688">https://doi.org/10.18006/2022.10(4).679.688</a>	<a href="https://doi.org/10.18006/2022.10(4).679.688">https://doi.org/10.18006/2022.10(4).679.688</a>	SCOPUS, UGC	Ugc Care Group 2
568	QBD-BASED RIVASTIGMINE TARTRATE-LOADED SOLID LIPID NANOPARTICLES FOR ENHANCED INTRANASAL DELIVERY TO THE BRAIN FOR	ARORA D., BHATT S., KUMAR M., VERMA R., TANEJA Y., KAUSHAL N., TIWARI A., TIWARI V., ALEXIOU A.,	PHARMACY	FRONTIERS IN AGING NEUROSCIENCE	2022	1663-4365	<a href="https://doi.org/10.3389/fnagi.2022.960246">https://doi.org/10.3389/fnagi.2022.960246</a>	<a href="https://www.scopus.com/sourceid/21100199831">https://www.scopus.com/sourceid/21100199831</a>	<a href="https://www.scopus.com/sourceid/21100199831">https://www.scopus.com/sourceid/21100199831</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
569	INACTIVATED VACCINE COVAXIN/BBV152: A SYSTEMATIC	AHMED T.I., RISHI S., IRSHAD S., AGGARWAL J.,	BIOCHEMISTRY	FRONTIERS IN IMMUNOLOGY	2022	1664-3224	<a href="https://doi.org/10.3389/fimmu.2022.863162">https://doi.org/10.3389/fimmu.2022.863162</a>	<a href="https://www.scopus.com/sourceid/2110022916">https://www.scopus.com/sourceid/2110022916</a>	<a href="https://www.scopus.com/sourceid/2110022916">https://www.scopus.com/sourceid/2110022916</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
570	DESIGN, SYNTHESIS, AND PHARMACOLOGICAL EVALUATION OF SUBSTITUTED OXADIAZOLE-PYRIDAZIN-3-ONE DERIVATIVES AS	SAINI M., DAS R., MEHTA D.K.	PHARMACY	ANTI-INFECTIVE AGENTS	2022	2211-3525	<a href="https://doi.org/10.2174/2211352520666220317142519">https://doi.org/10.2174/2211352520666220317142519</a>	<a href="https://www.scopus.com/sourceid/21100218041">https://www.scopus.com/sourceid/21100218041</a>	<a href="https://www.scopus.com/sourceid/21100218041">https://www.scopus.com/sourceid/21100218041</a>	SCOPUS, UGC	Ugc Care Group 2
571	MODERN DRUG DISCOVERY APPLICATIONS FOR THE IDENTIFICATION OF NOVEL	RANI I., KALSI A., KAUR G., SHARMA P., GUPTA S., GAUTAM R.K., CHOPRA H.,	PHARMACY	ANNALS OF MEDICINE AND SURGERY	2022	2049-0801	<a href="https://doi.org/10.1016/j.amsu.2022.104125">https://doi.org/10.1016/j.amsu.2022.104125</a>	<a href="https://www.scopus.com/sourceid/21100283772">https://www.scopus.com/sourceid/21100283772</a>	<a href="https://www.scopus.com/sourceid/21100283772">https://www.scopus.com/sourceid/21100283772</a>	SCOPUS, UGC	Ugc Care Group 2
572	MARBURG VIRUS DISEASE-A MINI-REVIEW	CHAKRABORTY S., CHANDRAN D., MOHAPATRA R.K., ALAGAWANY M., YATOO M.I.,	BIOTECHNOLOGY	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="https://doi.org/10.18006/2022.10(4).689.696">https://doi.org/10.18006/2022.10(4).689.696</a>	<a href="https://doi.org/10.18006/2022.10(4).689.696">https://doi.org/10.18006/2022.10(4).689.696</a>	<a href="https://doi.org/10.18006/2022.10(4).689.696">https://doi.org/10.18006/2022.10(4).689.696</a>	SCOPUS, UGC	Ugc Care Group 2

573	SPECTROPHOTOMETRIC APPROACH, IN VITRO ANTIBACTERIAL, ANTICANCER AND ANTIOXIDANT PROPERTIES OF	MASRAT M., NIVEDITA A., CHETNA D.	CHEMISTRY.	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	2022	0972-0626	<a href="https://doi.org/10.25303/2608rjce1650172">https://doi.org/10.25303/2608rjce1650172</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	<a href="https://www.scopus.com/sourceid/5300152224">https://www.scopus.com/sourceid/5300152224</a>	SCOPUS, UGC	Ugc Care Group 2
574	IN-SILICO DESIGNING OF A POTENT LIGAND MOLECULE AGAINST PTEN (PHOSPHATASE AND TENSIN	RAGHAV M., SHARMA V., GUPTA S., KAUSHAL A., VASHISHTH A., TULI H.S., DHAMA K.,	BIOTECHNOLOGY	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="https://doi.org/10.18006/2022.10(4).840.845">https://doi.org/10.18006/2022.10(4).840.845</a>	<a href="https://doi.org/10.18006/2022.10(4).840.845">https://doi.org/10.18006/2022.10(4).840.845</a>	<a href="https://doi.org/10.18006/2022.10(4).840.845">https://doi.org/10.18006/2022.10(4).840.845</a>	SCOPUS, UGC	Ugc Care Group 2
575	NEW GENERATION VACCINE: NOVEL APPROACHES OF VACCINE DESIGN AND DELIVERY AND CURRENT CHALLENGES OF	BANSAL S., PRAKASH A., MEDHI B.	PHARMACY	INDIAN JOURNAL OF PHARMACOLOGY	2022	1998-3751	<a href="https://doi.org/10.4103/ijp.ijp_555_22">https://doi.org/10.4103/ijp.ijp_555_22</a>	<a href="https://www.scopus.com/sourceid/22393">https://www.scopus.com/sourceid/22393</a>	<a href="https://www.scopus.com/sourceid/22393">https://www.scopus.com/sourceid/22393</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
576	PLASTIC WASTE IN INDIA: OVERVIEW, IMPACT, AND MEASURES TO MITIGATE: REVIEW	DATTA S., CHAUHAN A., RANJAN A., TULI H.S., DHAMA K., SARDAR A.H.,	BIOTECHNOLOGY	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURE	2022	2320-8694	<a href="https://doi.org/10.18006/2022.10(3).456.473">https://doi.org/10.18006/2022.10(3).456.473</a>	<a href="https://doi.org/10.18006/2022.10(3).456.473">https://doi.org/10.18006/2022.10(3).456.473</a>	<a href="https://doi.org/10.18006/2022.10(3).456.473">https://doi.org/10.18006/2022.10(3).456.473</a>	SCOPUS, UGC	Ugc Care Group 2
577	METABOLOMICS AND EMT MARKERS OF BREAST CANCER: A	PAL A.K., SHARMA P., ZIA A., SIWAN D., NANDAVE D.,	PHARMACY	PATHOPHYSIOLOGY	2022	0928-4680	<a href="https://doi.org/10.3390/pathophysiology2902001">https://doi.org/10.3390/pathophysiology2902001</a>	<a href="https://www.scopus.com/sourceid/24001">https://www.scopus.com/sourceid/24001</a>	<a href="https://www.scopus.com/sourceid/24001">https://www.scopus.com/sourceid/24001</a>	SCOPUS, UGC	Ugc Care Group 2
578	A RANDOMIZED CONTROLLED TRIAL PROTOCOL IN MODIFYING NEUROMOTOR BEHAVIOR OF HOSPITALIZED PRETERM NEONATES USING	ARANHA V.P., CHAHAL A., BHARDWAJ A.K.	PHYSIOTHERAPY., PAEDIATRICS	JOURNAL OF PEDIATRIC REHABILITATION MEDICINE	2022	1875-8894	<a href="https://doi.org/10.3233/PRM-200752">https://doi.org/10.3233/PRM-200752</a>	<a href="https://www.scopus.com/sourceid/19700175158">https://www.scopus.com/sourceid/19700175158</a>	<a href="https://www.scopus.com/sourceid/19700175158">https://www.scopus.com/sourceid/19700175158</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

579	IDENTIFYING MONKEYPOX: DO DENTAL PROFESSIONALS HAVE ADEQUATE KNOWLEDGE AND	KAUR A., GOEL R., SINGH R., BHARDWAJ A., KUMARI R., GAMBHIR R.S.	ORAL MEDICINE AND RADIOLOGY., PERIODONTOLOGY	ROCZNIKI PANSTWOWEGO ZAKLADU HIGIENY	2022	0035-7715	<a href="https://doi.org/10.32394/rpzh.2022.0226">https://doi.org/10.32394/rpzh.2022.0226</a>	<a href="https://www.scopus.com/sourceid/22468">https://www.scopus.com/sourceid/22468</a>	<a href="https://www.scopus.com/sourceid/22468">https://www.scopus.com/sourceid/22468</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
580	PERFORMABILITY EVALUATION, VALIDATION AND OPTIMIZATION FOR THE STEAM GENERATION	MALIK S., VERMA S., GUPTA A., SHARMA G., SINGLA S.	MECHANICAL ENGINEERING.	METHODSX	2022	2215-0161	<a href="https://doi.org/10.1016/j.mex.2022.101852">https://doi.org/10.1016/j.mex.2022.101852</a>	<a href="https://www.scopus.com/sourceid/21100317906">https://www.scopus.com/sourceid/21100317906</a>	<a href="https://www.scopus.com/sourceid/21100317906">https://www.scopus.com/sourceid/21100317906</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
581	A RARE CASE REPORT OF IMPACTED FOREIGN BODY	DATTA G., SINGH G., SINGH H., BHAVANA S.	ENT	ANNALS OF MAXILLOFACIAL SURGERY	2022	2231-0746	<a href="https://doi.org/10.4103/ams.ams_63_22">https://doi.org/10.4103/ams.ams_63_22</a>	<a href="https://www.scopus.com/sourceid/2110087719">https://www.scopus.com/sourceid/2110087719</a>	<a href="https://www.scopus.com/sourceid/2110087719">https://www.scopus.com/sourceid/2110087719</a>	SCOPUS, UGC	Ugc Care Group 2
582	CHRONIC TOTAL OCCLUSION ANATOMY AND CHARACTERISTICS OF CORONARY COLLATERALS AND ANGIOGRAPHIC FEATURES PREDICTING THE SUCCESS OF	RAYEES S., KHANDY A.H., NABI T., MANZOOR S.	CARDIOLOGY	MEDICAL JOURNAL OF BABYLON	2022	1812-156X	<a href="https://doi.org/10.4103/MJBL.MJBL_99_21">https://doi.org/10.4103/MJBL.MJBL_99_21</a>	<a href="https://www.scopus.com/sourceid/21101104276">https://www.scopus.com/sourceid/21101104276</a>	<a href="https://www.scopus.com/sourceid/21101104276">https://www.scopus.com/sourceid/21101104276</a>	SCOPUS, UGC	Ugc Care Group 2
583	METRONIDAZOLE RESISTANT BACTEROIDES SPECIES ISOLATED FROM A TERTIARY CARE HOSPITAL FROM NORTH INDIA	RITU GARG., NARINDER KAUR., AMIT MITTAL., SHUBHAM CHAUHAN., ROSY BALA., JYOTI CHAUHAN.,	MICROBIOLOGY., RADIODIAGNOSIS.,	INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE	2022	0975-9506	<a href="https://www.researchgate.net/publication/360270596_Metronidazole_Resistant_Bacteroides_species_isolated_from">https://www.researchgate.net/publication/360270596_Metronidazole_Resistant_Bacteroides_species_isolated_from</a>	<a href="https://www.scopus.com/sourceid/21100204506">https://www.scopus.com/sourceid/21100204506</a>	<a href="https://www.scopus.com/sourceid/21100204506">https://www.scopus.com/sourceid/21100204506</a>	SCOPUS, UGC	Ugc Care Group 2
584	FEASIBILITY, TOLERANCE, AND QUALITY OF LIFE FOR HYPOFRACTIONATION VERSUS CONVENTIONAL FRACTIONATION	DEEPIKA MALIK., ASHOK SINGH., MANOJ M BIRAJDAR., VIRENDRA J VYAS	RADIATION ONCOLOGY	CUREUS	2022	2168-8184	<a href="https://doi.org/10.7759/cureus.23497">https://doi.org/10.7759/cureus.23497</a>	<a href="https://doi.org/10.7759/cureus.23497">https://doi.org/10.7759/cureus.23497</a>	<a href="https://doi.org/10.7759/cureus.23497">https://doi.org/10.7759/cureus.23497</a>	,WOS, PUBMED,	Ugc Care Group 2



591	FNAC DIAGNOSIS OF PRIMARY INTRAOSSEOUS SQUAMOUS CELL CARCINOMA	DR.DEEPIKA WADHERA., SIMRANJEET KAUR., PREM SINGH., SHIV	PATHOLOGY	SAUDI JOURNAL OF PATHOLOGY AND MICROBIOLO	2022	2518-3362	<a href="https://doi.org/10.36348/sjpm.2022.v07i01.007">https://doi.org/10.36348/sjpm.2022.v07i01.007</a>	<a href="https://doi.org/10.36348/sjpm.2022.v07i01.007">https://doi.org/10.36348/sjpm.2022.v07i01.007</a>	<a href="https://doi.org/10.36348/sjpm.2022.v07i01.007">https://doi.org/10.36348/sjpm.2022.v07i01.007</a>	SCOPUS, WOS	Ugc Care Group 2
592	INVESTIGATING MACHINING CHARACTERISTICS AND DEGRADATION RATE OF BIODEGRADABLE ZM21 MAGNESIUM	RAJENDER KUMAR., PUNEET KATYAL., NEERAJ SHARMA., KAMAL KUMAR	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF LIGHTWEIGHT MATERIALS AND MANUFACTUR	2022	2588-8404	<a href="https://doi.org/10.1016/j.ijlmm.2021.11.002">https://doi.org/10.1016/j.ijlmm.2021.11.002</a>	<a href="https://www.scopus.com/sourceid/21100981413">https://www.scopus.com/sourceid/21100981413</a>	<a href="https://www.scopus.com/sourceid/21100981413">https://www.scopus.com/sourceid/21100981413</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
593	MEASUREMENT OF PERFORMANCE CHARACTERISTICS OF WEDM WHILE PROCESSING AZ31 MG-ALLOY USING LEVY FLIGHT	KAPIL KUMAR GOYAL., NEERAJ SHARMA., RAHUL DEV GUPTA., SHIVANI	MECHANICAL ENGINEERING.	THE INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING	2022	0268-3768	<a href="https://doi.org/10.1007/s00170-021-08358-8">https://doi.org/10.1007/s00170-021-08358-8</a>	<a href="https://www.scopus.com/sourceid/20428">https://www.scopus.com/sourceid/20428</a>	<a href="https://www.scopus.com/sourceid/20428">https://www.scopus.com/sourceid/20428</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
594	RECENT DEVELOPMENTS IN MICROBIAL DEGRADATION OF POLYPROPYLENE: INTEGRATED APPROACHES TOWARDS A SUSTAINABLE ENVIRONMENT	ASHVINDER KUMAR RANA., MANJU KUMARI THAKUR., ADESH KUMAR SAINI., SUDESH KUMAR MOKHTA., OMID MORADI., TOMASZ RYDZKOWSKI.,	BIOTECHNOLOGY., MANAGEMENT.,	SCIENCE OF THE TOTAL ENVIRONMENT	2022	0048-9697	<a href="https://doi.org/10.1016/j.scitotenv.2022.154056">https://doi.org/10.1016/j.scitotenv.2022.154056</a>	<a href="https://www.scopus.com/sourceid/25349">https://www.scopus.com/sourceid/25349</a>	<a href="https://www.scopus.com/sourceid/25349">https://www.scopus.com/sourceid/25349</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
595	METHODS OF PREPARATION OF METAL-DOPED AND HYBRID TUNGSTEN OXIDE NANOPARTICLES FOR ANTICANCER, ANTIBACTERIAL, AND BIOSENSING	JOYDEEP DAS., VIJAY KUMAR THAKUR., TH ABHISHEK SINGH., NEERAJ TEJWAN., NITIN KUMAR., ADESH KUMAR SAINI., ANIRUDH	BIOTECHNOLOGY., MANAGEMENT.,	SURFACES AND INTERFACES	2022	2468-0230	<a href="https://doi.org/10.1016/j.surfin.2021.101641">https://doi.org/10.1016/j.surfin.2021.101641</a>	<a href="https://www.scopus.com/sourceid/21100788797">https://www.scopus.com/sourceid/21100788797</a>	<a href="https://www.scopus.com/sourceid/21100788797">https://www.scopus.com/sourceid/21100788797</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
596	EDIBLE MUSHROOM ASSISTED SYNTHESIS AND APPLICATIONS OF	HITESH CHOPRA., RAJAT GOYAL., NAVIDHA AGGARWAL.,	PHARMACY	JOURNAL OF INTEGRATED SCIENCE AND TECHNOLOGY	2022	2321-4635	<a href="https://pubs.thesciencein.org/journal/index.php/jist/article/vi">https://pubs.thesciencein.org/journal/index.php/jist/article/vi</a>	<a href="https://www.scopus.com/sourceid/21101065486">https://www.scopus.com/sourceid/21101065486</a>	<a href="https://www.scopus.com/sourceid/21101065486">https://www.scopus.com/sourceid/21101065486</a>	SCOPUS, UGC	Ugc Care Group 2

597	PHYTOCHEMISTRY AND PHARMACOLOGY OF IRIS KASHMIRIANA	RISHABH CHALOTRA., MEENAKSHI DHANAWAT., MUBASHIR MAQBOOL.,	PHARMACY	PHARMACOGNOSY RESEARCH	2022	0976-4836	<a href="https://doi.org/10.5530/pres.14.4.52">https://doi.org/10.5530/pres.14.4.52</a>	<a href="https://doi.org/10.5530/pres.14.4.52">https://doi.org/10.5530/pres.14.4.52</a>	<a href="https://doi.org/10.5530/pres.14.4.52">https://doi.org/10.5530/pres.14.4.52</a>	WOS	Ugc Care Group 2
598	PREVALENCE AND ASSOCIATION OF COMORBID SUBSTANCE DEPENDENCE ON THE COURSE AND OUTCOME OF BIPOLAR DISORDER: FINDINGS FROM THE BIPOLAR DISORDER COURSE AND OUTCOME STUDY FROM INDIA (BID-COIN STUDY)	SANDEEP GROVER., AJIT AVASTHI., RAHUL CHAKRAVARTY., AMITAVA DAN., KAUSTAV CHAKRABORTY., RAJARSHI NEOGI., AVINASH DESOUZA., OMKAR NAYAK., SAMIR PRAHARAJ., VIKAS MENON., DAMAN DEEP	PSYCHIATRY	INDIAN JOURNAL OF PSYCHIATRY	2022	0019-5545	<a href="https://doi.org/10.4103/indianjpsychiatry.indianjpsychiatry_665_21">https://doi.org/10.4103/indianjpsychiatry.indianjpsychiatry_665_21</a>	<a href="https://www.scopus.com/sourceid/16116">https://www.scopus.com/sourceid/16116</a>	<a href="https://www.scopus.com/sourceid/16116">https://www.scopus.com/sourceid/16116</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
599	ROLE OF ARTIFICIAL INTELLIGENCE IN THE DIAGNOSIS OF	PK RAJEESH MOHAMMED., SAAKSHI GULATI.,	PERIODONTOLOGY	JOURNAL OF ACUTE DISEASE	2022	2221-6189	<a href="https://doi.org/10.4103/2221-6189.357454">https://doi.org/10.4103/2221-6189.357454</a>	<a href="https://doi.org/10.4103/2221-6189.357454">https://doi.org/10.4103/2221-6189.357454</a>	<a href="https://doi.org/10.4103/2221-6189.357454">https://doi.org/10.4103/2221-6189.357454</a>	WOS	Ugc Care Group 2
600	ENHANCING YOGURT PRODUCTS' INGREDIENTS: PRESERVATION STRATEGIES, PROCESSING CONDITIONS, ANALYTICAL DETECTION	HARISH KUMAR., NAVEEN KUMAR., HARPAL SINGH BUTTAR., RAHUL MEHRA., SHAFIYA RAFIQ., KATARZYNA	HOTEL MANAGEMENT	PEERJ. COMPUTER SCIENCE	2022	2376-5992	<a href="https://doi.org/10.7717/peerj.14177">https://doi.org/10.7717/peerj.14177</a>	<a href="https://www.scopus.com/sourceid/21100830173">https://www.scopus.com/sourceid/21100830173</a>	<a href="https://www.scopus.com/sourceid/21100830173">https://www.scopus.com/sourceid/21100830173</a>	SCOPUS, UGC	Ugc Care Group 2
601	COMPARATIVE ASSESSMENT OF ENAMEL MICROHARDNESS USING VARIOUS REMINERALISING AGENTS ON	RIKKI DESWAL., NAVNEET KUKREJA., SWATI CHHABRA., SHIVANGI TRIVEDI.,	CONSERVATIVE DENTISTRY AND ENDODONTICS.	CUREUS	2022	2168-8184	<a href="https://doi.org/10.7759/cureus.30281">https://doi.org/10.7759/cureus.30281</a>	<a href="https://doi.org/10.7759/cureus.30281">https://doi.org/10.7759/cureus.30281</a>	<a href="https://doi.org/10.7759/cureus.30281">https://doi.org/10.7759/cureus.30281</a>	,WOS,PUBMED,	Ugc Care Group 2

602	EVOLUTION AND EVALUATION: SARCASM ANALYSIS FOR TWITTER DATA	MONIKA BHAKUNI., KARAN KUMAR., SONIA., CELESTINE	ELECTRONIC S AND COMMUNICATION ENGINEERING	JOURNAL OF SENSORS	2022	1687-725X	<a href="https://doi.org/10.1155/2022/6287559">https://doi.org/10.1155/2022/6287559</a>	<a href="https://www.scopus.com/sourceid/17700156304">https://www.scopus.com/sourceid/17700156304</a>	<a href="https://www.scopus.com/sourceid/17700156304">https://www.scopus.com/sourceid/17700156304</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
603	BIOACTIVE EXTRACTS: STRATEGIES TO GENERATE	MEENU AGGARWAL., RAMAN SINGH., PRIYANKA	CHEMISTRY.	CURRENT BIOACTIVE COMPOUNDS	2022	1573-4072	<a href="http://dx.doi.org/10.2174/1573407218666220111">http://dx.doi.org/10.2174/1573407218666220111</a>	<a href="https://www.scopus.com/sourceid/5800173401">https://www.scopus.com/sourceid/5800173401</a>	<a href="https://www.scopus.com/sourceid/5800173401">https://www.scopus.com/sourceid/5800173401</a>	SCOPUS, UGC	Ugc Care Group 2
604	SKIN GRAFTING, CRYOPRESERVATION, AND DISEASES: A REVIEW ARTICLE	HARSH N SHAH., MOHAMMAD ADNAN., ROSHAN K JHA.,	BIOCHEMISTRY	CUREUS	2022	2168-8184	<a href="https://doi.org/10.7759/cureus.30202">https://doi.org/10.7759/cureus.30202</a>	<a href="https://doi.org/10.7759/cureus.30202">https://doi.org/10.7759/cureus.30202</a>	<a href="https://doi.org/10.7759/cureus.30202">https://doi.org/10.7759/cureus.30202</a>	PUBMED	Ugc Care Group 2
605	ENGINEERED BIOCHAR FOR OIL/WATER SEPARATION:	ARUN K SINGH	CHEMISTRY	BIORESOURCE TECHNOLOGY REPORTS	2022	2589-014X	<a href="https://doi.org/10.1016/j.biteb.2022.101269">https://doi.org/10.1016/j.biteb.2022.101269</a>	<a href="https://www.scopus.com/sourceid/2110093323">https://www.scopus.com/sourceid/2110093323</a>	<a href="https://www.scopus.com/sourceid/2110093323">https://www.scopus.com/sourceid/2110093323</a>	SCOPUS, UGC	Ugc Care Group 2
606	ISOLATION, ANTICANCER EVALUATION, MOLECULAR DOCKING, DRUG LIKENESS AND ADMET STUDIES	NIDHI GUPTA., AREM QAYUM., SHASHANK SINGH., SOMDUTT MUJWAR., PAYARE L	PHARMACY	CHEMISTRY SELECT	2022	2365-6549	<a href="https://doi.org/10.1002/slct.202202115">https://doi.org/10.1002/slct.202202115</a>	<a href="https://www.scopus.com/sourceid/21100850505">https://www.scopus.com/sourceid/21100850505</a>	<a href="https://www.scopus.com/sourceid/21100850505">https://www.scopus.com/sourceid/21100850505</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
607	EFFECT OF SIMULATED ACID RAIN ON PLANT GROWTH BEHAVIOUR OF SOLANUM MELONGENA LINN.	VASUNDHARA ARORA., BIKRAM JIT SINGH., NAVNEET BITHEL., NEERAJ MALIK.,	MECHANICAL ENGINEERING, BIOTECHNOLOGY.	ENVIRONMENT, DEVELOPMENT AND SUSTAINABILITY	2022	1387-585X	<a href="https://doi.org/10.1007/s10668-022-02726-4">https://doi.org/10.1007/s10668-022-02726-4</a>	<a href="https://www.scopus.com/sourceid/20902">https://www.scopus.com/sourceid/20902</a>	<a href="https://www.scopus.com/sourceid/20902">https://www.scopus.com/sourceid/20902</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2



608	CYCLODEXTRIN-BASED ARSENAL FOR ANTI-CANCER TREATMENTS	HITESH CHOPRA., RAVINDER VERMA., SAKSHI KAUSHIK., JATIN PARASHAR., KUMUD MADAN., AFSAREEN BANO., RASHMI BHARDWAJ., PARIJAT PANDEY., BEENA KUMARI	PHARMACY	CRITICAL REVIEWS IN THERAPEUTIC DRUG CARRIER SYSTEMS	2022	0743-4863	<a href="https://doi.org/10.1615/CritRevTherDrugCarrierSyst.2022038398">https://doi.org/10.1615/CritRevTherDrugCarrierSyst.2022038398</a>	<a href="https://www.scopus.com/sourceid/20659">https://www.scopus.com/sourceid/20659</a>	<a href="https://www.scopus.com/sourceid/20659">https://www.scopus.com/sourceid/20659</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
609	ESTABLISHING THE INTER-RATER AND TEST-RETEST RELIABILITY OF THE LEVATOR SCAPULAE INDEX IN WOMEN WITH	ARUSHI MISHRA., DR. MANU GOYAL., SUNITA SHARMA., PARVEEN KUMAR	PHYSIOTHERAPY	INTERNATIONAL JOURNAL OF THERAPY AND REHABILITATION	2022	1741-1645	<a href="https://doi.org/10.12968/ijtr.2022.0022">https://doi.org/10.12968/ijtr.2022.0022</a>	<a href="https://www.scopus.com/sourceid/21100219304">https://www.scopus.com/sourceid/21100219304</a>	<a href="https://www.scopus.com/sourceid/21100219304">https://www.scopus.com/sourceid/21100219304</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
610	THIRTY SECOND SIT TO STAND TEST PERFORMANCE IN COMMUNITY DWELLING GERIATRIC	HINA VAISH., MEHAR SHEORAN	PHYSIOTHERAPY	REVISTA PESQUISA EM FISIOTERAPIA	2022	2238-2704	<a href="http://dx.doi.org/10.17267/2238-2704rpf.2022.e4600">http://dx.doi.org/10.17267/2238-2704rpf.2022.e4600</a>	<a href="https://www.scopus.com/sourceid/21101021219">https://www.scopus.com/sourceid/21101021219</a>	<a href="https://www.scopus.com/sourceid/21101021219">https://www.scopus.com/sourceid/21101021219</a>	SCOPUS, UGC	Ugc Care Group 2
611	THE MECHANISTIC ROLE OF DIFFERENT MEDIATORS IN THE PATHOPHYSIOLOGY	JASPREET SINGH., AKASH JAIN., RASHMI BHAMRA., VAIBHAV	PHARMACY	CURRENT DRUG TARGETS	2022	1389-4501	<a href="https://doi.org/10.2174/1389450124666221026152647">https://doi.org/10.2174/1389450124666221026152647</a>	<a href="https://www.scopus.com/sourceid/20664">https://www.scopus.com/sourceid/20664</a>	<a href="https://www.scopus.com/sourceid/20664">https://www.scopus.com/sourceid/20664</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
612	CONFORMAL H-RICCI SOLITONS ON RIEMANNIAN SUBMERSIONS	MOHD DANISH SIDDIQ., ALI HUSSAIN ALKHALDI.,	MATHEMATICS AND HUMANITIES	AXIOMS	2022	2075-1680	<a href="https://doi.org/10.3390/axioms11110594">https://doi.org/10.3390/axioms11110594</a>	<a href="https://www.scopus.com/sourceid/2110083070">https://www.scopus.com/sourceid/2110083070</a>	<a href="https://www.scopus.com/sourceid/2110083070">https://www.scopus.com/sourceid/2110083070</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

613	THE ROLE OF NANOMATERIALS IN ENHANCING NATURAL PRODUCT TRANSLATIONAL POTENTIAL AND MODULATING ENDOPLASMIC RETICULUM STRESS IN THE	RAJEEV K SINGLA., POOJA SHARMA., DINESH KUMAR., RUPESH K GAUTAM., RAJAT GOYAL., CHRISTOS TSAGKARIS.,	PHARMACY	FRONTIERS IN PHARMACOLOGY	2022	1663-9812	<a href="https://doi.org/10.3389/fphar.2022.987088">https://doi.org/10.3389/fphar.2022.987088</a>	<a href="https://www.scopus.com/sourceid/21100214102">https://www.scopus.com/sourceid/21100214102</a>	<a href="https://www.scopus.com/sourceid/21100214102">https://www.scopus.com/sourceid/21100214102</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
614	PREDICTION MODELS BASED ON MIRNA-DISEASE RELATIONSHIP: DIAGNOSTIC RELEVANCE TO MULTIPLE DISEASES	VARRUCHI SHARMA., ANIL KUMAR SHARMA., MUKESH YADAV., NIRMALA SEHRAWAT.,	BIOTECHNOLOGY., BIOCHEMISTRY	CURRENT PHARMACEUTICAL BIOTECHNOLOGY	2022	1389-2010	<a href="https://doi.org/10.2174/1389201024666221025114500">https://doi.org/10.2174/1389201024666221025114500</a>	<a href="https://www.scopus.com/sourceid/15581">https://www.scopus.com/sourceid/15581</a>	<a href="https://www.scopus.com/sourceid/15581">https://www.scopus.com/sourceid/15581</a>	PUBMED	Ugc Care Group 2
615	SIGNIFICANCE OF AN ELECTROCHEMICAL SENSOR AND NANOCOMPOSITES: TOWARD THE ELECTROCATALYTIC DETECTION OF NEUROTRANSMITTERS AND THEIR IMPORTANCE	SAMARJEET SINGH SIWAL., REENA VOHRA SAINI., HARJOT KAUR., NIRANKAR SINGH., VIJAY KUMAR THAKUR	CHEMISTRY., BIOTECHNOLOGY	ACS NANOSCIENCE AU	2022	2694-2496	<a href="https://doi.org/10.1021/acsnanoscienceau.2c00039">https://doi.org/10.1021/acsnanoscienceau.2c00039</a>	<a href="https://www.scopus.com/sourceid/21101103288">https://www.scopus.com/sourceid/21101103288</a>	<a href="https://www.scopus.com/sourceid/21101103288">https://www.scopus.com/sourceid/21101103288</a>	SCOPUS, UGC	Ugc Care Group 2
616	VITAMIN D—A PROMINENT IMMUNOMODULATOR TO PREVENT COVID-19 INFECTION	SUMEL ASHIQUE., KIRTI GUPTA., GAURAV GUPTA., NEERAJ MISHRA., SACHIN KUMAR SINGH., SHEETU WADHWA., MONICA GULATI., HARISH	PHARMACY	INTERNATIONAL JOURNAL OF RHEUMATIC DISEASES	2022	1756-1841	<a href="https://doi.org/10.1111/1756-185X.14477">https://doi.org/10.1111/1756-185X.14477</a>	<a href="https://www.scopus.com/sourceid/12400154749">https://www.scopus.com/sourceid/12400154749</a>	<a href="https://www.scopus.com/sourceid/12400154749">https://www.scopus.com/sourceid/12400154749</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

617	ASSESSING THE IMPETUS AND IMPEDIMENTS TO DONATE CORONAVIRUS DISEASE-2019 CONVALESCENT PLASMA: A SURVEY	MANISH RATURI., YASHASWI DHIMAN., MANSI KALA., NAVEEN BANSAL., ANURADHA	GENERAL MEDICINE	IRAQI JOURNAL OF HEMATOLOGY	2022	2072-8069	<a href="https://doi.org/10.4103/ijh.ijh_34_22">https://doi.org/10.4103/ijh.ijh_34_22</a>	<a href="https://doi.org/10.4103/ijh.ijh_34_22">https://doi.org/10.4103/ijh.ijh_34_22</a>	<a href="https://doi.org/10.4103/ijh.ijh_34_22">https://doi.org/10.4103/ijh.ijh_34_22</a>	WOS	Ugc Care Group 2
618	A SNEAK PEEK (1970-2021) INTO PHYTOCHEMISTRY AND ETHNOMEDICAL	KIRTI GOEL., MD SOHEL AHMED., RANDHIR SINGH., VIPIN	PHARMACY	JOURNAL OF PHARMACEUTICAL NEGATIVE RESULTS	2022	0976-9234	<a href="https://doi.org/10.47750/pnr.2022.13.S05.95">https://doi.org/10.47750/pnr.2022.13.S05.95</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
619	UNLEASHING AN ML-BASED SELECTION CRITERIA FOR ECONOMIC LOT SIZING IN A SMART	NARINDER KUMAR., BIKRAM JIT SINGH., PRAVIN KHOPE	MECHANICAL ENGINEERING	TQM JOURNAL	2022	1754-2731	<a href="https://doi.org/10.1108/TQM-05-2022-0166">https://doi.org/10.1108/TQM-05-2022-0166</a>	<a href="https://www.scopus.com/sourceid/11600154157">https://www.scopus.com/sourceid/11600154157</a>	<a href="https://www.scopus.com/sourceid/11600154157">https://www.scopus.com/sourceid/11600154157</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
620	A REVIEW ON POLYMERIC NANOSTRUCTURED MICELLES FOR THE OCULAR INFLAMMATION -	NIKITA KAUSHAL., DR. MANISH KUMAR., AMANJOT SINGH.,	PHARMACY	PHARMACEUTICAL NANOTECHNOLOGY	2022	2211-7385	<a href="https://doi.org/10.2174/2211738511666221019160908">https://doi.org/10.2174/2211738511666221019160908</a>	<a href="https://www.scopus.com/sourceid/21100853513">https://www.scopus.com/sourceid/21100853513</a>	<a href="https://www.scopus.com/sourceid/21100853513">https://www.scopus.com/sourceid/21100853513</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
621	COMPUTATIONAL DESIGN OF PHOSPHATIDYLINOSITOL 3-KINASE	ISHA RANI., ANJU GOYAL., M SHARMA	PHARMACY	ASSAY AND DRUG DEVELOPMENT	2022	1540-658X	<a href="https://doi.org/10.1089/adt.2022.057">https://doi.org/10.1089/adt.2022.057</a>	<a href="https://www.scopus.com/sourceid/19984">https://www.scopus.com/sourceid/19984</a>	<a href="https://www.scopus.com/sourceid/19984">https://www.scopus.com/sourceid/19984</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
622	NUTRACEUTICALS: A PROMISING APPROACH TOWARDS DIABETIC	SAKSHI BAJAJ., SUMEET GUPTA	PHARMACY	ENDOCRINE, METABOLIC AND IMMUNE DISORDERS - DRUG	2022	1871-5303	<a href="https://doi.org/10.2174/1871530323666221018090024">https://doi.org/10.2174/1871530323666221018090024</a>	<a href="https://www.scopus.com/sourceid/4100151707">https://www.scopus.com/sourceid/4100151707</a>	<a href="https://www.scopus.com/sourceid/4100151707">https://www.scopus.com/sourceid/4100151707</a>	PUBMED	Ugc Care Group 2
623	POTENCY OF MANUAL INSTRUMENTATION TO THE ROTARY INSTRUMENTATION FOR PRIMARY TEETH PULPECTOMIES: A	AMIT KUMAR., GOURAV JAIN., SWATI SHARMA., RAHUL MISHRA., JAYATA DHAWAN	PEDIATRIC AND PREVENTIVE DENTISTRY	JOURNAL OF PHARMACEUTICAL NEGATIVE RESULTS	2022	0976-9234	<a href="https://doi.org/10.47750/pnr.2022.13.S05.183">https://doi.org/10.47750/pnr.2022.13.S05.183</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	SCOPUS, UGC	Ugc Care Group 2

624	RHEUMATOID OR TUBERCULAR: FLEXOR TENOSYNOVITIS OF THE WRIST WITH RICE BODIES	PUNIT TIWARI., HARMEET KAUR., NITISH BANSAL., SANDEEP SINGH JAURA	ORTHOPAEDI CS	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	2022	2249-4863	<a href="https://doi.org/10.4103/jfmpc.jfmpc_786_22">https://doi.org/10.4103/jfmpc.jfmpc_786_22</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=">https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=">https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=</a>	,WOS,PU BMED,UGC	Ugc Care Group 1
625	SYNBIOTICS AS POTENT FUNCTIONAL FOOD: RECENT UPDATES ON THERAPEUTIC	MUKESH YADAV., NIRMALA SEHRAWAT., ANIL KUMAR SHARMA.,	BIOTECHNOLOGY	JOURNAL OF FOOD SCIENCE AND TECHNOLOGY	2022	0022-1155	<a href="https://doi.org/10.1007/s13197-022-05621-y">https://doi.org/10.1007/s13197-022-05621-y</a>	<a href="https://www.scopus.com/sourceid/20617">https://www.scopus.com/sourceid/20617</a>	<a href="https://www.scopus.com/sourceid/20617">https://www.scopus.com/sourceid/20617</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
626	BIODEGRADABLE PEG-PCL NANOPARTICLES FOR CO-DELIVERY OF MUC1 INHIBITOR AND DOXORUBICIN FOR THE CONFINEMENT OF TRIPLE-NEGATIVE BREAST	SUBHASH SOLANKI., SHRAVAN K PASWAN., AKANKSHA BEHL., TIRTHA K DATTA., ADESH KUMAR SAINI., REENA VOHRA SAINI.,	BIOTECHNOLOGY	JOURNAL OF POLYMERS AND THE ENVIRONMENT	2022	1566-2543	<a href="https://doi.org/10.1007/s10924-022-02654-4">https://doi.org/10.1007/s10924-022-02654-4</a>	<a href="https://www.scopus.com/sourceid/25917">https://www.scopus.com/sourceid/25917</a>	<a href="https://www.scopus.com/sourceid/25917">https://www.scopus.com/sourceid/25917</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
627	OPTIMIZED LOCALIZATION IN LARGE-SCALE HETEROGENEOUS WSN	SUMIT KUMAR., NEERA BATRA., SHRAWAN KUMAR	COMPUTER SCIENCE AND ENGINEERING., COMPUTER	JOURNAL OF SUPERCOMPUTING	2022	0920-8542	<a href="https://doi.org/10.1007/s11227-022-04922-5">https://doi.org/10.1007/s11227-022-04922-5</a>	<a href="https://www.scopus.com/sourceid/25623">https://www.scopus.com/sourceid/25623</a>	<a href="https://www.scopus.com/sourceid/25623">https://www.scopus.com/sourceid/25623</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
628	A REVIEW ON ELECTROCHEMICAL TECHNIQUES FOR METAL RECOVERY FROM	SAMARJEET SINGH SIWAL., HARJOT KAUR., RONGRONG DENG., QIBO	CHEMISTRY	CURRENT OPINION IN GREEN AND SUSTAINABLE CHEMISTRY	2022	2452-2236	<a href="https://doi.org/10.1016/j.cogsc.2022.100722">https://doi.org/10.1016/j.cogsc.2022.100722</a>	<a href="https://www.scopus.com/sourceid/21100788800">https://www.scopus.com/sourceid/21100788800</a>	<a href="https://www.scopus.com/sourceid/21100788800">https://www.scopus.com/sourceid/21100788800</a>	SCOPUS, UGC	Ugc Care Group 2
629	TOPOGRAPHY DISTORTION EFFECT ON MAGNETOTELLURIC (MT) PROFILING OF SUB-HIMALAYAN	SUMAN SAINI., DEEPAK KUMAR TYAGI., RAJEEV SEHRAWAT	GENERAL., PHYSICS., PHYSICS	JOURNAL OF INTEGRATED SCIENCE AND TECHNOLOGY	2022	2321-4635	<a href="https://pubs.thesciencein.org/journal/index.php/jist/article/view/462">https://pubs.thesciencein.org/journal/index.php/jist/article/view/462</a>	<a href="https://www.scopus.com/sourceid/21101065486">https://www.scopus.com/sourceid/21101065486</a>	<a href="https://www.scopus.com/sourceid/21101065486">https://www.scopus.com/sourceid/21101065486</a>	SCOPUS, UGC	Ugc Care Group 2

630	FERULIC ACID: A NATURAL PHENOL THAT INHIBITS NEOPLASTIC EVENTS THROUGH MODULATION OF ONCOGENIC SIGNALING	HARDEEP SINGH TULI., AJAY KUMAR., SEEMA RAMNIWAS., RENUKA CHAUDHARY., DIWAKAR AGGARWAL., MANOJ KUMAR.,	CHEMISTRY., BIOTECHNOLOGY	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27217653">https://doi.org/10.3390/molecules27217653</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
631	CUSTOMISED AND PRE-DESIGNED FOAM HAND TEMPLATES FOR	SANJEEV GUPTA., SUNITA GUPTA., MEGHNA	SKIN	INDIAN JOURNAL OF DERMATOLOGY,	2022	0378-6323	<a href="https://doi.org/10.25259/IJDVL_98_2022">https://doi.org/10.25259/IJDVL_98_2022</a>	<a href="https://www.scopus.com/sourceid/24836">https://www.scopus.com/sourceid/24836</a>	<a href="https://www.scopus.com/sourceid/24836">https://www.scopus.com/sourceid/24836</a>	PUBMED	Ugc Care Group 2
632	ONOSMA L. AS A SOURCE OF ANTICANCER AGENTS: PHYTOCHEMISTRY TO MECHANISTIC INSIGHT	AJAY KUMAR., SHIVANI ATTRI., SANDEEP KAUR., HARDEEP SINGH TULI., REENA VOHRA	BIOTECHNOLOGY., BIOTECHNOLOGY., BIOTECHNOLOGY., CHEMISTRY	EXPLORATION OF TARGETED ANTI-TUMOR THERAPY	2022	2692-3114	<a href="https://doi.org/10.37349/etat.2022.00109">https://doi.org/10.37349/etat.2022.00109</a>	<a href="https://doi.org/10.37349/etat.2022.00109">https://doi.org/10.37349/etat.2022.00109</a>	<a href="https://doi.org/10.37349/etat.2022.00109">https://doi.org/10.37349/etat.2022.00109</a>	SCOPUS, PUBMED	Ugc Care Group 2
633	PERFORMANCE ANALYSIS OF AN OPTIMIZED ASYMMETRIC MULTILEVEL INVERTER ON GRID CONNECTED SPV SYSTEM	DEVINENI GIREESH KUMAR., AMAN GANESH., NAGINENI VENKATA SIREESHA., SAINADH SINGH KSHATRI., SACHIN MISHRA., NAVEEN KUMAR	ELECTRICAL ENGINEERING	ENERGIES	2022	1996-1073	<a href="https://doi.org/10.3390/en15207665">https://doi.org/10.3390/en15207665</a>	<a href="https://www.scopus.com/sourceid/62932">https://www.scopus.com/sourceid/62932</a>	<a href="https://www.scopus.com/sourceid/62932">https://www.scopus.com/sourceid/62932</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
634	IN-SILICO DESIGNING OF AN INHIBITOR AGAINST MTOR FRB DOMAIN: THERAPEUTIC IMPLICATIONS	VARRUCHI SHARMA., ANIL KUMAR SHARMA., ANIL PANWAR., IMRAN SHEIKH., AJAY SHARMA.,	BIOTECHNOLOGY	JOURNAL OF EXPERIMENTAL BIOLOGY AND AGRICULTURAL SCIENCES	2022	2320-8694	<a href="http://dx.doi.org/10.18006/2022">http://dx.doi.org/10.18006/2022</a>	<a href="http://dx.doi.org/10.18006/2022">http://dx.doi.org/10.18006/2022</a>	<a href="http://dx.doi.org/10.18006/2022">http://dx.doi.org/10.18006/2022</a>	SCOPUS, UGC	Ugc Care Group 2

635	PREFORMULATION AND UV-SPECTROPHOTOMETRIC ANALYTICAL METHOD VALIDATION	SANDEEP ARORA., ANITA RANI., SAURABH SHUKLA., NEELAM SHARMA.,	PHARMACY	INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE	2022	0975-9506	<a href="https://doi.org/10.25258/ijpqa.13.3.12">https://doi.org/10.25258/ijpqa.13.3.12</a>	<a href="https://www.scopus.com/sourceid/21100204506">https://www.scopus.com/sourceid/21100204506</a>	<a href="https://www.scopus.com/sourceid/21100204506">https://www.scopus.com/sourceid/21100204506</a>	SCOPUS, UGC	Ugc Care Group 2
636	DIAGNOSTIC ANALYSIS AND GRAPHICAL OPTIMIZATION OF FENOPROFEN CALCIUM-LOADED NANOSTRUCTURED LIPID CARRIERS	ISHRAT ZAHOR., NEELAM SHARMA., TAPAN BEHL., SUKHBIR SINGH	PHARMACY	INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE	2022	0975-9506	<a href="https://doi.org/10.25258/ijpqa.13.3.03">https://doi.org/10.25258/ijpqa.13.3.03</a>	<a href="https://www.scopus.com/sourceid/21100204506">https://www.scopus.com/sourceid/21100204506</a>	<a href="https://www.scopus.com/sourceid/21100204506">https://www.scopus.com/sourceid/21100204506</a>	SCOPUS, UGC	Ugc Care Group 2
637	FEASIBILITY AND ACCEPTABILITY OF A SIX-MONTH EXERCISE AND PATIENT EDUCATION INTERVENTION FOR PATIENTS	ADITI POPLI., DIGGAJ SHRESTHA., AMIT KUMAR	PHYSIOTHERAPY	MUSCULOSKELETAL SCIENCE AND PRACTICE	2022	2468-8630	<a href="https://doi.org/10.1016/j.msksp.2022.102672">https://doi.org/10.1016/j.msksp.2022.102672</a>	<a href="https://www.scopus.com/sourceid/21100801200">https://www.scopus.com/sourceid/21100801200</a>	<a href="https://www.scopus.com/sourceid/21100801200">https://www.scopus.com/sourceid/21100801200</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
638	COMPUTATIONAL DESIGN, SYNTHESIS, AND PHARMACOLOGICAL EVALUATION OF NAPROXEN-GUAIACOL CHIMERA FOR GASTRO-SPARING ANTI-INFLAMMATORY RESPONSE BY SELECTIVE COX2 INHIBITION	POTTATHIL SHINU., MANU SHARMA., SOMDUTT MUJWAR., DR. MANISH KUMAR., PURNA SINGH., MALLIKARJUN TELSANG., GIRDHARI LAL GUPTA., MAHMOUD KANDEEL., ANROOP B NAIR., MANOJ COVAL	PHARMACY	MOLECULES	2022	1420-3049	<a href="https://doi.org/10.3390/molecules27206905">https://doi.org/10.3390/molecules27206905</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	<a href="https://www.scopus.com/sourceid/26370">https://www.scopus.com/sourceid/26370</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
639	SYNTHETIC AND MEDICINAL PERSPECTIVE OF ANTILEISHMANIAL	SWATI PAWAR., MUKESH KUMAR KUMAWAT.,	CHEMISTRY	JOURNAL OF MOLECULAR STRUCTURE	2022	0022-2860	<a href="https://doi.org/10.1016/j.molstruc.2022.133977">https://doi.org/10.1016/j.molstruc.2022.133977</a>	<a href="https://www.scopus.com/sourceid/24642">https://www.scopus.com/sourceid/24642</a>	<a href="https://www.scopus.com/sourceid/24642">https://www.scopus.com/sourceid/24642</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

640	SOLID-STATE FLUORESCENCE BASED ON NITROGEN AND CALCIUM CO-DOPED CARBON QUANTUM DOTS @ BIOPLASTIC COMPOSITES FOR	VARUN DUTT SHARMA., VISHAL KANSAY., ANITA BHATIA., NIKHIL KUMAR., G CHANDAN., SASANKA CHAKRABARTI.,	PHYSICS., BIOCHEMISTRY.	CARBON	2022	0008-6223	<a href="https://doi.org/10.1016/j.carbon.2022.10.007">https://doi.org/10.1016/j.carbon.2022.10.007</a>	<a href="https://www.scopus.com/sourceid/25806">https://www.scopus.com/sourceid/25806</a>	<a href="https://www.scopus.com/sourceid/25806">https://www.scopus.com/sourceid/25806</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
641	ETCD: AN EFFECTIVE MACHINE LEARNING BASED TECHNIQUE FOR CARDIAC DISEASE PREDICTION WITH	SAVITA WADHAWAN., RAMAN MAINI	COMPUTER APPLICATIONS	KNOWLEDGE-BASED SYSTEMS	2022	0950-7051	<a href="https://doi.org/10.1016/j.knosys.2022.109709">https://doi.org/10.1016/j.knosys.2022.109709</a>	<a href="https://www.scopus.com/sourceid/24772">https://www.scopus.com/sourceid/24772</a>	<a href="https://www.scopus.com/sourceid/24772">https://www.scopus.com/sourceid/24772</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
642	BIOWASTE RECYCLING STRATEGIES FOR REGENERATIVE LIFE SUPPORT	IRA RAI., ANKESH AHIRWAR., ANSHUMAN RAI., SUNITA	BIOTECHNOLOGY	SUSTAINABLE ENERGY TECHNOLOGIES AND ASSESSMENT	2022	2213-1388	<a href="https://doi.org/10.1016/j.seta.2022.102525">https://doi.org/10.1016/j.seta.2022.102525</a>	<a href="https://www.scopus.com/sourceid/21100239262">https://www.scopus.com/sourceid/21100239262</a>	<a href="https://www.scopus.com/sourceid/21100239262">https://www.scopus.com/sourceid/21100239262</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
643	INOSITOL (1,3,4) TRIPHOSPHATE 5/6 KINASE1-DEPENDENT INOSITOL POLYPHOSPHATES REGULATE AUXIN RESPONSES IN ARABIDOPSIS	HAIBIN MAO., NING ZHENG., DEBABRATA LAHA., NARGIS PARVIN LAHA., RICARDO F H GIEHL., ESTHER RIEMER., DANYE QIU., NAGA JYOTHI PULLAGURLA., YASHIKA WALIA DHIR., RANJANA YADAV., ROBIN SCHNEIDER., YESHAMBEL EMEWODIH MIHIRET., PHILIPP GAUGLER., VERENA	MMDU	PLANT PHYSIOLOGY	2022	0032-0889	<a href="https://doi.org/10.1093/plphys/kiac425">https://doi.org/10.1093/plphys/kiac425</a>	<a href="https://www.scopus.com/sourceid/16615">https://www.scopus.com/sourceid/16615</a>	<a href="https://www.scopus.com/sourceid/16615">https://www.scopus.com/sourceid/16615</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2

644	NOVEL METHODOLOGY FOR SYNTHESIS AND COMPUTATIONAL ANALYSIS OF ZINC COMPLEXES OF ISATIN	AKRITI GOEL., NAVIDHA AGGARWAL., SANDEEP JAIN	PHARMACY	ANTI-INFECTIVE AGENTS	2022	2211-3525	<a href="http://dx.doi.org/10.2174/2211352520666220607144207">http://dx.doi.org/10.2174/2211352520666220607144207</a>	<a href="https://www.scopus.com/sourceid/21100218041">https://www.scopus.com/sourceid/21100218041</a>	<a href="https://www.scopus.com/sourceid/21100218041">https://www.scopus.com/sourceid/21100218041</a>	SCOPUS, UGC	Ugc Care Group 2
645	ROLE OF SALICYLIC ACID IN COMBATING HEAT STRESS IN PLANTS: INSIGHTS INTO MODULATION OF VITAL PROCESSES	SONALI SANGWAN., Nowsheen Shameem., Shikha Yashveer., Hemender Tanwar., Javid A Parray., Hanuman Singh JataV.,	BIOTECHNOLOGY	FRONTIERS IN BIOSCIENCE - LANDMARK	2022	1093-9946	<a href="https://doi.org/10.31083/j.fbl2711310">https://doi.org/10.31083/j.fbl2711310</a>	<a href="https://www.scopus.com/sourceid/27974">https://www.scopus.com/sourceid/27974</a>	<a href="https://www.scopus.com/sourceid/27974">https://www.scopus.com/sourceid/27974</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
646	THE COLLOQUY BETWEEN MICROBIOTA AND THE IMMUNE SYSTEM IN COLON CANCER: REPERCUSSIONS ON THE CANCER THERAPY	SOUMYA PAL., ADESH KUMAR SAINI., ANKUR KAUSHAL., SHAGUN GUPTA., NASEEM A GAUR., ANIL K CHHILLAR.,	BIOTECHNOLOGY	CURRENT PHARMACEUTICAL DESIGN	2022	1381-6128	<a href="https://doi.org/10.2174/1381612829666221122115906">https://doi.org/10.2174/1381612829666221122115906</a>	<a href="https://www.scopus.com/sourceid/20682">https://www.scopus.com/sourceid/20682</a>	<a href="https://www.scopus.com/sourceid/20682">https://www.scopus.com/sourceid/20682</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
647	EXPLORING THE ROLE OF EXOSOMES IN RHEUMATOID ARTHRITIS	ANUJA SINGH., TAPAN BEHL., AAYUSH SEHGAL., SUKHBIR SINGH., NEELAM	PHARMACY	INFLAMMOPHARMACOLOGY	2022	0925-4692	<a href="https://doi.org/10.1007/s10787-022-01100-0">https://doi.org/10.1007/s10787-022-01100-0</a>	<a href="https://www.scopus.com/sourceid/22411">https://www.scopus.com/sourceid/22411</a>	<a href="https://www.scopus.com/sourceid/22411">https://www.scopus.com/sourceid/22411</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
648	DESIGN AND FABRICATION OF A NOVEL GRIPPER WHEEL BASED ALL-TERRAIN DIFFERENTIAL-DRIVEN UNMANNED	ANISH PANDEY., SURJEET SINGH., VADALI SANTOSHA SAI CHAITANYA., MAN MOHAN., NEERAJ SHARMA.,	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF VEHICLE STRUCTURES AND SYSTEMS	2022	0975-3060	<a href="https://doi.org/10.4273/ijvss.14.4.15">https://doi.org/10.4273/ijvss.14.4.15</a>	<a href="https://www.scopus.com/sourceid/21100197978">https://www.scopus.com/sourceid/21100197978</a>	<a href="https://www.scopus.com/sourceid/21100197978">https://www.scopus.com/sourceid/21100197978</a>	SCOPUS, UGC	Ugc Care Group 2



649	ISOLATION, CYTOTOXICITY EVALUATION, DOCKING, ADMET AND DRUG LIKENESS STUDIES OF SECONDARY METABOLITES	NIDHI GUPTA., AREM QAYUM., SHASHANK SINGH., SOMDU TT MUJWAR., PAYARE L SANGWAN	PHARMACY	CHEMISTRYSE LECT	2022	2365-6549	<a href="https://doi.org/10.1002/slct.202202950">https://doi.org/10.1002/slct.202202950</a>	<a href="https://www.scopus.com/sourceid/21100850505">https://www.scopus.com/sourceid/21100850505</a>	<a href="https://www.scopus.com/sourceid/21100850505">https://www.scopus.com/sourceid/21100850505</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
650	HRV BASED FEATURE SELECTION FOR CONGESTIVE HEART FAILURE AND NORMAL SINUS RHYTHM FOR METICULOUS	RITU AGGARWAL., SUNEET KUMAR	COMPUTER SCIENCE AND ENGINEERIN G., COMPUTER SCIENCE AND	MEASUREME NT: SENSORS	2022	2665-9174	<a href="https://doi.org/10.1016/j.measen.2022.100573">https://doi.org/10.1016/j.measen.2022.100573</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	<a href="https://www.scopus.com/sourceid/21101055722">https://www.scopus.com/sourceid/21101055722</a>	SCOPUS, UGC	Ugc Care Group 2
651	BERBERINE HYDROCHLORIDE EMBEDDED CHITOSAN-BASED NOVEL FLOATING MICROSPHERES: OPTIMIZATION, CHARACTERIZATIO N, AND IN VIVO	RADHA RANI., DR. MANISH KUMAR., RAVINDER VERMA., PRAVIN GUPTA., BEENA KUMARI., RAKESH PAHWA., VINEET	PHARMACY	DRUG DELIVERY LETTERS	2022	2210-3031	<a href="https://doi.org/10.2174/2210303112666220602123548">https://doi.org/10.2174/2210303112666220602123548</a>	<a href="https://www.scopus.com/sourceid/21100903428">https://www.scopus.com/sourceid/21100903428</a>	<a href="https://www.scopus.com/sourceid/21100903428">https://www.scopus.com/sourceid/21100903428</a>	SCOPUS, UGC	Ugc Care Group 2
652	IMPACT OF DIFFERENT ANTIMICROBIAL STEWARDSHIP STRATEGIES FOR REDUCING ANTIMICROBIAL RESISTANCE AND ANTIMICROBIAL USES- A	TARUN SINGH., MUNAWWAR HUSSAIN., DR. MANISH KUMAR., KAPIL SHANDILYA., KHUSHI WAZIR., ANUJ MALIK., MAHEIPEUBE NDANG.,	PHARMACY., GENERAL MEDICINE	JOURNAL OF PHARMACEUT ICAL NEGATIVE RESULTS	2022	0976-9234	<a href="https://doi.org/10.47750/pnr.2022.13.S05.206">https://doi.org/10.47750/pnr.2022.13.S05.206</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	SCOPUS, UGC	Ugc Care Group 2
653	EFFECTS OF VARIOUS DRUGS ON THE COLOR STABILITY OF THE ESTHETIC RESTORATIVE MATERIALS IN	JAYATA DHAWAN., SUMAN KRITI., AMARPAL KOUR CHHABADA., DEEP SUNDAR., KOMAL	PEDIATRIC AND PREVENTIVE DENTISTRY	JOURNAL OF PHARMACEUT ICAL NEGATIVE RESULTS	2022	0976-9234	<a href="https://doi.org/10.47750/pnr.2022.13.S09.136">https://doi.org/10.47750/pnr.2022.13.S09.136</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	<a href="https://www.scopus.com/sourceid/21100216519">https://www.scopus.com/sourceid/21100216519</a>	SCOPUS, UGC	Ugc Care Group 2

654	A QUALITATIVE AND QUANTITATIVE COMPARISON OF VARIOUS WASTE MANAGEMENT	HARSIMRAN SINGH SODHI., DOORDARSHI SINGH., BIKRAM JIT SINGH	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF BUSINESS EXCELLENCE	2022	1756-0047	<a href="https://doi.org/10.1504/IJBEX.2022.126923">https://doi.org/10.1504/IJBEX.2022.126923</a>	<a href="https://www.scopus.com/sourceid/17700155302">https://www.scopus.com/sourceid/17700155302</a>	<a href="https://www.scopus.com/sourceid/17700155302">https://www.scopus.com/sourceid/17700155302</a>	SCOPUS, UGC	Ugc Care Group 2
655	A STUDY ON TOPOGRAPHY OF TIBIAL PLATEAU AND ITS	HEMA N., DR. ANJANA MITTAL., VENKATESH G	ANATOMY	BIOMEDICINE	2022	0970-2067	<a href="https://doi.org/10.51248/.v42i5.2000">https://doi.org/10.51248/.v42i5.2000</a>	<a href="https://www.scopus.com/sourceid/28618">https://www.scopus.com/sourceid/28618</a>	<a href="https://www.scopus.com/sourceid/28618">https://www.scopus.com/sourceid/28618</a>	SCOPUS, UGC	Ugc Care Group 2
656	HYPEROPIC SHIFT DURING SUBJECTIVE REFRACTION UNDER DIM ILLUMINATION: A CLINICAL	RITESH K CHAURASIYA., SARBOJEET GOSWAMI	EYE	DELTA JOURNAL OF OPHTHALMOLOGY	2022	1110-9173	<a href="https://doi.org/10.4103/djo.djo_30_22">https://doi.org/10.4103/djo.djo_30_22</a>	<a href="https://doi.org/10.4103/djo.djo_30_22">https://doi.org/10.4103/djo.djo_30_22</a>	<a href="https://doi.org/10.4103/djo.djo_30_22">https://doi.org/10.4103/djo.djo_30_22</a>	SCOPUS	Ugc Care Group 2
657	THERAPEUTIC BENEFITS OF MIRACLE TREE MORINGA	FARIDI SHABNAM., ISHA RANI., DHIMAN VIVEK.,	BIOCHEMISTRY	CURRENT TRADITIONAL MEDICINE	2022	2215-0838	<a href="https://doi.org/10.2174/22150838086662206271">https://doi.org/10.2174/22150838086662206271</a>	<a href="https://doi.org/10.2174/2215083808666220627">https://doi.org/10.2174/2215083808666220627</a>	<a href="https://doi.org/10.2174/2215083808666220627">https://doi.org/10.2174/2215083808666220627</a>	SCOPUS, UGC	Ugc Care Group 2
658	DENTAL PROFESSIONALS' ATTITUDE AND WILLINGNESS TO RESPOND DURING DISASTER EVENTS:	RAMANDEEP SINGH GAMBHIR., RICHA GOEL., GURMINDER SINGH.,	ORAL MEDICINE AND RADIOLOGY	PRZEGLAD EPIDEMIOLOGICZNY	2022	0033-2100	<a href="https://doi.org/10.32394/pe.76.31">https://doi.org/10.32394/pe.76.31</a>	<a href="https://www.scopus.com/sourceid/22528">https://www.scopus.com/sourceid/22528</a>	<a href="https://www.scopus.com/sourceid/22528">https://www.scopus.com/sourceid/22528</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
659	IDENTIFICATION OF GENETIC VARIANTS IN EXON 4 OF TP53 IN LUNG CARCINOMA AND IN SILICO	RAJENDRA PRASAD., KIRTI SHARMA., KARANPREET BHUTANI., SUVARNA	BIOCHEMISTRY, RESPIRATORY MEDICINE	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY	2022	0970-1915	<a href="https://doi.org/10.1007/s12291-022-01099-9">https://doi.org/10.1007/s12291-022-01099-9</a>	<a href="https://www.scopus.com/sourceid/17538">https://www.scopus.com/sourceid/17538</a>	<a href="https://www.scopus.com/sourceid/17538">https://www.scopus.com/sourceid/17538</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
660	NANOSTRUCTURED COATINGS BASED ON METALLIC NANOPARTICLES AS VIRAL ENTRY INHIBITOR TO	ARUN K SINGH	CHEMISTRY	SUSTAINABLE MATERIALS AND TECHNOLOGIES	2022	2214-9937	<a href="https://doi.org/10.1016/j.susmat.2022.e00544">https://doi.org/10.1016/j.susmat.2022.e00544</a>	<a href="https://www.scopus.com/sourceid/21100442376">https://www.scopus.com/sourceid/21100442376</a>	<a href="https://www.scopus.com/sourceid/21100442376">https://www.scopus.com/sourceid/21100442376</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
661	RECENT QUERY REFORMULATION APPROACHES FOR INFORMATION RETRIEVAL	VISHAL GUPTA., ASHUTOSH DIXIT	MATHEMATICS AND HUMANITIES	RECENT ADVANCES IN COMPUTER SCIENCE AND COMMUNICAT	2022	2666-2558	<a href="https://doi.org/10.2174/2666255815666220404091920">https://doi.org/10.2174/2666255815666220404091920</a>	<a href="https://www.scopus.com/sourceid/21100979315">https://www.scopus.com/sourceid/21100979315</a>	<a href="https://www.scopus.com/sourceid/21100979315">https://www.scopus.com/sourceid/21100979315</a>	SCOPUS, UGC	Ugc Care Group 2

662	MXENE-BASED NANOMATERIALS FOR BIOMEDICAL APPLICATIONS: HEALTHIER SUBSTITUTE	SAMARJEET SINGH SIWAL., HARJOT KAUR., GUNJAN CHAUHAN., VIJAY KUMAR	CHEMISTRY.	ADVANCED NANOBIO-MED RESEARCH	2022	2699-9307	<a href="https://doi.org/10.1002/anbr.202200123">https://doi.org/10.1002/anbr.202200123</a>	<a href="https://doi.org/10.1002/anbr.202200123">https://doi.org/10.1002/anbr.202200123</a>	<a href="https://doi.org/10.1002/anbr.202200123">https://doi.org/10.1002/anbr.202200123</a>	WOS	Ugc Care Group 2
663	NEUROPATHY-AND FOOT-ULCER SPECIFIC QUALITY OF LIFE INSTRUMENT (NEUROQOL): TRANSLATION, CROSS-CULTURAL	AAKANSHA SARAF., DR. MANU GOYAL., LORETTA VILEIKYTE., MAHAMED ATEEF., ASIR JOHN SAMUEL	PHYSIOTHER APY	FOOT AND ANKLE SURGERY	2022	1268-7731	<a href="https://doi.org/10.1016/j.fas.2022.11.003">https://doi.org/10.1016/j.fas.2022.11.003</a>	<a href="https://www.scopus.com/sourceid/21143">https://www.scopus.com/sourceid/21143</a>	<a href="https://www.scopus.com/sourceid/21143">https://www.scopus.com/sourceid/21143</a>	SCOPUS, WOS, UGC	Ugc Care Group 2
664	APPROPRIATENESS OF RED CELL TRANSFUSION PRACTICES IN AN INTENSIVE CARE UNIT: A	SONA C MATHEW., GAURAV BHATIA., ASHU SARA MATHAI., RUPINDER	PATHOLOGY	INDIAN JOURNAL OF ANAESTHESIA	2022	0019-5049	<a href="https://doi.org/10.4103/ija.ija_1027_21">https://doi.org/10.4103/ija.ija_1027_21</a>	<a href="https://www.scopus.com/sourceid/19700187304">https://www.scopus.com/sourceid/19700187304</a>	<a href="https://www.scopus.com/sourceid/19700187304">https://www.scopus.com/sourceid/19700187304</a>	SCOPUS, PUBMED, UGC	Ugc Care Group 2
665	EFFECTIVENESS OF SIMULATION-BASED LEARNING REGARDING MANAGEMENT OF POSTPARTUM HEMORRHAGE (PPH) IN TERMS OF COMPETENCIES AMONG NURSING STUDENTS IN	UMA DEEVER., ADIBA SIDDQUI., JYOTI SARIN., NEHA KAMBOJ	NURSING	JOURNAL OF ADVANCED SCIENTIFIC RESEARCH	2022	0976-9595	<a href="https://doi.org/10.55218/JASR.2022131005">https://doi.org/10.55218/JASR.2022131005</a>	<a href="https://doi.org/10.55218/JASR.2022131005">https://doi.org/10.55218/JASR.2022131005</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList">https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList</a>	UGC	Ugc Care Group 1
666	EXPERIMENTAL AND THEORETICAL STUDY FOR PROTON TRANSFER OF AGGREGATED-INDUCED EMISSION ACTIVE	GULSHAN KUMAR., RICHA BANSAL., VIJAY LUXAMI	CHEMISTRY	CHEMISTRY SE-LECT	2022	2365-6549	<a href="https://doi.org/10.1002/slct.202202502">https://doi.org/10.1002/slct.202202502</a>	<a href="https://www.scopus.com/sourceid/21100850505">https://www.scopus.com/sourceid/21100850505</a>	<a href="https://www.scopus.com/sourceid/21100850505">https://www.scopus.com/sourceid/21100850505</a>	SCOPUS, WOS, UGC	Ugc Care Group 2

667	MATHEMATICAL MODEL FOR ANALYSING AVAILABILITY OF THRESHING COMBINE MACHINE UNDER REDUCED	SHAKUNTLA SINGLA., UMAR MUHAMMAD MODIBBO., MOHAMMED MJINYAWA., DR. SUBHASH	MATHEMATICS AND HUMANITIES. , MECHANICAL ENGINEERING.	YUGOSLAV JOURNAL OF OPERATIONS RESEARCH	2022	0354-0243	<a href="https://doi.org/10.2298/YJOR220315019S">https://doi.org/10.2298/YJOR220315019S</a>	<a href="https://www.scopus.com/sourceid/23492">https://www.scopus.com/sourceid/23492</a>	<a href="https://www.scopus.com/sourceid/23492">https://www.scopus.com/sourceid/23492</a>	SCOPUS, UGC	Ugc Care Group 2
668	TRADITIONAL USES AND PHYTOCHEMISTRY OF CINNAMOMUM SPECIES – A MINI REVIEW	KAVITA MUNJAL., VINOD GAUTTAM., SUMEET GUPTA.,	PHARMACY	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2022	0974-3618	<a href="https://doi.org/10.52711/0974-360X.2022.0904">https://doi.org/10.52711/0974-360X.2022.0904</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	SCOPUS, UGC	Ugc Care Group 2
669	POSSIBLE ROLE OF WNT SIGNALING PATHWAY IN DIABETIC RETINOPATHY	SHEETU SHARMA., TAPAN BEHL., AAYUSH SEHGAL., SUKHBIR SINGH., NEELAM SHARMA.,	PHARMACY	CURRENT DRUG TARGETS	2022	1389-4501	<a href="https://doi.org/10.2174/1389450123666220301110140">https://doi.org/10.2174/1389450123666220301110140</a>	<a href="https://www.scopus.com/sourceid/20664">https://www.scopus.com/sourceid/20664</a>	<a href="https://www.scopus.com/sourceid/20664">https://www.scopus.com/sourceid/20664</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
670	LICORICE (GLYCYRRHIZA GLABRA L.)- DERIVED PHYTOCHEMICALS TARGET MULTIPLE SIGNALING PATHWAYS TO CONFER ONCOPREVENTIVE AND ONCOTHERAPEUTIC EFFECTS	HARDEEP SINGH TULI., VIVEK KUMAR GARG., JINIT K MEHTA., GINPREET KAUR., RANJAN K MOHAPATRA., KULDEEP DHAMA., KATRIN SAK., AJAY KUMAR., MEHMET VAROL., DIVYAKAR	BIOTECHNOLOGY	ONCOTARGETS AND THERAPY	2022	1178-6930	<a href="https://doi.org/10.2147/OTT.S366630">https://doi.org/10.2147/OTT.S366630</a>	<a href="https://www.scopus.com/sourceid/19700175000">https://www.scopus.com/sourceid/19700175000</a>	<a href="https://www.scopus.com/sourceid/19700175000">https://www.scopus.com/sourceid/19700175000</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
671	INTERVENTION ON LACTATE IN CANCER: A PROMISING APPROACH FOR THE	DOLLY SHARMA., MAMTA SINGH., RAJAT GUPTA., VIVEK KUMAR., VINIT KUMAR.,	CHEMISTRY	ADVANCES IN CANCER BIOLOGY - METASTASIS	2022	2667-3940	<a href="https://doi.org/10.1016/j.adcanc.2022.100058">https://doi.org/10.1016/j.adcanc.2022.100058</a>	<a href="https://doi.org/10.1016/j.adcanc.2022.100058">https://doi.org/10.1016/j.adcanc.2022.100058</a>	<a href="https://doi.org/10.1016/j.adcanc.2022.100058">https://doi.org/10.1016/j.adcanc.2022.100058</a>	SCOPUS	Ugc Care Group 2

672	SUPRAMOLECULAR FRAMEWORK-DRIVEN ELECTRICAL CONDUCTIVITIES AND HYDROGEN EVOLUTION ACTIVITIES OF HYBRID	SANGHARAJ DIYALI., NILANKAR DIYALI., MAINAK DAS., MAYANK JOSHI., PARTHA PRATIM RAY., MD. SELIM ARIF SHER SHAH.,	PHARMACY	CRYSTAL GROWTH AND DESIGN	2022	1528-7483	<a href="https://doi.org/10.1021/acs.cgd.2c01115">https://doi.org/10.1021/acs.cgd.2c01115</a>	<a href="https://www.scopus.com/sourceid/24672">https://www.scopus.com/sourceid/24672</a>	<a href="https://www.scopus.com/sourceid/24672">https://www.scopus.com/sourceid/24672</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
673	GUT MICROBIOTA-ASSISTED SYNTHESIS, CELLULAR INTERACTIONS AND SYNERGISTIC PERSPECTIVES OF EQUOL AS A POTENT ANTICANCER ISOFLAVONE	HARDEEP SINGH TULI., AJAY KUMAR., KATRIN SAK., DIWAKAR AGGARWAL., DHRUV SANJAY GUPTA., JAGJIT KAUR., ADESH KUMAR SAINI., MEHMET VAROL.,	BIOTECHNOLOGY	PHARMACEUTICALS	2022	1424-8247	<a href="https://doi.org/10.3390/ph15111418">https://doi.org/10.3390/ph15111418</a>	<a href="https://www.scopus.com/sourceid/17700156714">https://www.scopus.com/sourceid/17700156714</a>	<a href="https://www.scopus.com/sourceid/17700156714">https://www.scopus.com/sourceid/17700156714</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
674	THE EXPLOITATION OF ENZYME-BASED CANCER IMMUNOTHERAPY	GOURAV CHANDAN., ADESH KUMAR SAINI., REENA KUMARI., SASANKA CHAKRABARTI., AMIT MITTAL.,	BIOTECHNOLOGY., BIOCHEMISTRY., RADIODIAGNOSIS.,	HUMAN CELL	2022	0914-7470	<a href="https://doi.org/10.1007/s13577-022-00821-2">https://doi.org/10.1007/s13577-022-00821-2</a>	<a href="https://www.scopus.com/sourceid/22241">https://www.scopus.com/sourceid/22241</a>	<a href="https://www.scopus.com/sourceid/22241">https://www.scopus.com/sourceid/22241</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

675	EFFECT OF TRANSCRANIAL DIRECT CURRENT STIMULATION AUGMENTED WITH MOTOR IMAGERY AND UPPER-LIMB FUNCTIONAL TRAINING FOR UPPER-LIMB STROKE REHABILITATION: A PROSPECTIVE RANDOMIZED CONTROLLED TRIAL	FAIZAN ZAFFAR KASHOO., RAID SALEEM AL-BARADIE., MSAAD ALZAHRANI., AHMAD ALANAZI., MD DILSHAD MANZAR., ANCHIT GUGNANI., MOHAMMAD SIDIQ., MOHAMMAD ABU SHAPHE., MOHAMED SHERIF SIPA HIDEEN	PHYSIOTHERAPY	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	2022	1661-7827	<a href="https://doi.org/10.3390/ijerph192215199">https://doi.org/10.3390/ijerph192215199</a>	<a href="https://www.scopus.com/sourceid/144989">https://www.scopus.com/sourceid/144989</a>	<a href="https://www.scopus.com/sourceid/144989">https://www.scopus.com/sourceid/144989</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
676	ACHE AS A SPARK IN THE ALZHEIMER'S BLAZE – ANTAGONIZING EFFECT OF A CYCLIZED VARIANT	TAPAN BEHL., ISHNOOR KAUR., AAYUSH SEHGAL., SUKHBIR SINGH., NEELAM SHARMA., SUMEET GUPTA.,	PHARMACY	AGEING RESEARCH REVIEWS	2022	1568-1637	<a href="https://doi.org/10.1016/j.arr.2022.101787">https://doi.org/10.1016/j.arr.2022.101787</a>	<a href="https://www.scopus.com/sourceid/28475">https://www.scopus.com/sourceid/28475</a>	<a href="https://www.scopus.com/sourceid/28475">https://www.scopus.com/sourceid/28475</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
677	A SUSTAINABLE APPROACH TO THE DEGRADATION OF DYES BY FUNGAL SPECIES ISOLATED FROM INDUSTRIAL WASTEWATERS: PERFORMANCE, PARAMETRIC OPTIMIZATION, KINETICS AND DEGRADATION MECHANISM	ROSHAN GUL., PRIYANKA SHARMA., RAMAN KUMAR., AHMAD UMAR., AHMED A IBRAHIM., MOHSEN A M ALHAMAMI., VIVEK SHEEL JASWAL., MANISH KUMAR	CHEMISTRY., BIOTECHNOLOGY	ENVIRONMENTAL RESEARCH	2022	0013-9351	<a href="https://doi.org/10.1016/j.envres.2022.114407">https://doi.org/10.1016/j.envres.2022.114407</a>	<a href="https://www.scopus.com/sourceid/21524">https://www.scopus.com/sourceid/21524</a>	<a href="https://www.scopus.com/sourceid/21524">https://www.scopus.com/sourceid/21524</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2

678	EFFECT OF MICROFLUIDIZATION ON QUALITY CHARACTERISTICS OF SAPODILLA (MANILKARA ACHRAS L.) JUICE	SUKH VEER SINGH., RAKHI SINGH., KIRAN VERMA., MEENATAI G KAMBLE., AYON TARAFDAR., AJAY V CHINCHKAR., ARUN KUMAR	HOTEL MANAGEMENT	FOOD RESEARCH INTERNATIONAL	2022	0963-9969	<a href="https://doi.org/10.1016/j.foodres.2022.112089">https://doi.org/10.1016/j.foodres.2022.112089</a>	<a href="https://www.scopus.com/sourceid/23180">https://www.scopus.com/sourceid/23180</a>	<a href="https://www.scopus.com/sourceid/23180">https://www.scopus.com/sourceid/23180</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
679	FDA'S AUTHORIZED "JYNNEOS" VACCINE FOR COUNTERACTING MONKEYPOX GLOBAL PUBLIC HEALTH EMERGENCY; AN UPDATE – CORRESPONDENCE	RANJIT SAH., MAHNOOR HUMAYUN., EESHA BAIG., MINAAM FAROOQ., HUZAIFA GHULAM HUSSAIN., MUHAMMAD USAMA SHAHID., HUZAIFA	BIOTECHNOLOGY	INTERNATIONAL JOURNAL OF SURGERY	2022	1743-9191	<a href="https://doi.org/10.1016/j.ijisu.2022.106971">https://doi.org/10.1016/j.ijisu.2022.106971</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	<a href="https://www.scopus.com/sourceid/130156">https://www.scopus.com/sourceid/130156</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
680	GLOBAL EMERGING OMICRON VARIANT OF SARS-COV-2: IMPACTS, CHALLENGES AND STRATEGIES	KULDEEP DHAMA., FIRZAN NAINU., MOHD IQBAL YATOO., RANJAN K MOHAPATRA., SANDIP CHAKRABORTY., HAO ZHOU., MD RABIUL ISLAM., HUZAIFA	BIOTECHNOLOGY	JOURNAL OF INFECTION AND PUBLIC HEALTH	2022	1876-0341	<a href="https://doi.org/10.1016/j.jiph.2022.111024">https://doi.org/10.1016/j.jiph.2022.111024</a>	<a href="https://www.scopus.com/sourceid/16800154711">https://www.scopus.com/sourceid/16800154711</a>	<a href="https://www.scopus.com/sourceid/16800154711">https://www.scopus.com/sourceid/16800154711</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
681	SELECTIVE ABSORPTION OF H <sub>2</sub> S AND CO <sub>2</sub> BY AZOLE BASED PROTIC IONIC LIQUIDS: A COMBINED DENSITY FUNCTIONAL THEORY AND MOLECULAR	MOHIT CHAWLA., LUIGI CAVALLO., ABDUL RAJJAK SHAIKH., SERGIO POSADA-PÉREZ., GULSHAN KUMAR., ALBERT	CHEMISTRY	JOURNAL OF MOLECULAR LIQUIDS	2022	0167-7322	<a href="https://doi.org/10.1016/j.molliq.2022.120558">https://doi.org/10.1016/j.molliq.2022.120558</a>	<a href="https://www.scopus.com/sourceid/26965">https://www.scopus.com/sourceid/26965</a>	<a href="https://www.scopus.com/sourceid/26965">https://www.scopus.com/sourceid/26965</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2

682	ANNUAL THERMAL PERFORMANCE ANALYSIS AND ECONOMIC ASSESSMENT OF AN EVACUATED TUBE COUPLED SOLAR STILL FOR	MOHIT BHARGVA., AVADHESH YADAV	MECHANICAL ENGINEERING	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2022	0944-1344	<a href="https://doi.org/10.1007/s11356-022-24342-5">https://doi.org/10.1007/s11356-022-24342-5</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	<a href="https://www.scopus.com/sourceid/23918">https://www.scopus.com/sourceid/23918</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
683	MOLECULAR MECHANISMS BEHIND ROS REGULATION IN CANCER: A BALANCING ACT BETWEEN AUGMENTED TUMORIGENESIS AND CELL APOPTOSIS	HARDEEP SINGH TULI., JAGJIT KAUR., KANUPRIYA VASHISHTH., KATRIN SAK., UJJAWAL SHARMA., RENUKA CHAUDHARY., TAPAN BEHL., TEJVEER SINGH	BIOTECHNOLOGY	ARCHIVES OF TOXICOLOGY	2022	0340-5761	<a href="https://doi.org/10.1007/s00204-022-03421-z">https://doi.org/10.1007/s00204-022-03421-z</a>	<a href="https://www.scopus.com/sourceid/24604">https://www.scopus.com/sourceid/24604</a>	<a href="https://www.scopus.com/sourceid/24604">https://www.scopus.com/sourceid/24604</a>	SCOPUS, WOS,PUB MED,UGC	Ugc Care Group 2
684	MAGNESIUM-BASED NANOCOMPOSITES: AN OVERVIEW OF APPLICATIONS AND CHALLENGES	NEERAJ SHARMA., GURPREET SINGH., RAKESH CHANDMAL	MECHANICAL ENGINEERING.	POWDER METALLURGY AND METAL CERAMICS	2022	1068-1302	<a href="https://doi.org/10.1007/s11106-022-00307-8">https://doi.org/10.1007/s11106-022-00307-8</a>	<a href="https://www.scopus.com/sourceid/27886">https://www.scopus.com/sourceid/27886</a>	<a href="https://www.scopus.com/sourceid/27886">https://www.scopus.com/sourceid/27886</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
685	CORRECTION TO: REVIEW OF ML AND AUTOML SOLUTIONS TO FORECAST TIME-	AHMAD ALSHAREF., KARAN AGGARWAL., SONIA., MANOJ	ELECTRONICS AND COMMUNICATION ENGINEERING	ARCHIVES OF COMPUTATIONAL METHODS IN ENGINEERING	2022	1134-3060	<a href="https://doi.org/10.1007/s11831-022-09781-0">https://doi.org/10.1007/s11831-022-09781-0</a>	<a href="https://www.scopus.com/sourceid/18093">https://www.scopus.com/sourceid/18093</a>	<a href="https://www.scopus.com/sourceid/18093">https://www.scopus.com/sourceid/18093</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
686	IDENTIFICATION OF SALT TOLERANT CHICKPEA GENOTYPES BASED ON YIELD AND	GURPREET KAUR., SANWAL S K., NIRMALA SEHRAWAT., KUMAR	PHYSICS., BIOTECHNOLOGY	LEGUME RESEARCH	2022	0250-5371	<a href="http://dx.doi.org/10.18805/LR-4519">http://dx.doi.org/10.18805/LR-4519</a>	<a href="https://www.scopus.com/sourceid/19500157812">https://www.scopus.com/sourceid/19500157812</a>	<a href="https://www.scopus.com/sourceid/19500157812">https://www.scopus.com/sourceid/19500157812</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
687	TIME SERIES DATA MODELING USING ADVANCED MACHINE	AHMAD ALSHAREF., SONIA., KARAN KUMAR.,	MMDU	SUSTAINABILITY	2022	2071-1050	<a href="https://doi.org/10.3390/su142215292">https://doi.org/10.3390/su142215292</a>	<a href="https://www.scopus.com/sourceid/1640015478">https://www.scopus.com/sourceid/1640015478</a>	<a href="https://www.scopus.com/sourceid/1640015478">https://www.scopus.com/sourceid/1640015478</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2



688	LUTEOLIN, A POTENT ANTICANCER COMPOUND: FROM CHEMISTRY TO CELLULAR INTERACTIONS AND SYNERGETIC PERSPECTIVES	HARDEEP SINGH TULI., PRANGYA RATH., ABHISHEK CHAUHAN., KATRIN SAK., DIWAKAR AGGARWAL., RENUKA CHAUDHARY., UJJAWAL CHAUDHARY.	BIOTECHNOLOGY., BIOTECHNOLOGY., BIOTECHNOLOGY., CHEMISTRY	CANCERS	2022	2072-6694	<a href="https://doi.org/10.3390/cancers14215373">https://doi.org/10.3390/cancers14215373</a>	<a href="https://www.scopus.com/sourceid/19700188419">https://www.scopus.com/sourceid/19700188419</a>	<a href="https://www.scopus.com/sourceid/19700188419">https://www.scopus.com/sourceid/19700188419</a>	SCOPUS, WOS,PUBMED,UGC	Ugc Care Group 2
689	A NUMERICAL INVESTIGATION OF AN ARTIFICIALLY ROUGHENED SOLAR AIR HEATER	ANIL SINGH YADAV., TABISH ALAM., GAURAV GUPTA., RAJIV SAXENA., NAVEEN KUMAR GUPTA., K VISWANATH ALLAMRAJU., RAHUL KUMAR., NEERAJ SRIVASTAVA	MECHANICAL ENGINEERING	ENERGIES	2022	1996-1073	<a href="https://doi.org/10.3390/en15218045">https://doi.org/10.3390/en15218045</a>	<a href="https://www.scopus.com/sourceid/62932">https://www.scopus.com/sourceid/62932</a>	<a href="https://www.scopus.com/sourceid/62932">https://www.scopus.com/sourceid/62932</a>	SCOPUS, WOS,,UGC	Ugc Care Group 2
690	BIOCHAR ADSORBENTS FOR ARSENIC REMOVAL FROM WATER ENVIRONMENT: A REVIEW	SRIVASTAV A.L., PHAM T.D., IZAH S.C., SINGH N., SINGH P.K.	MMEC	BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY	2022	0007-4861	<a href="https://doi.org/10.1016/S0140-6736(22)01438-15">https://doi.org/10.1016/S0140-6736(22)01438-15</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115135858&amp;doi=10.1016%2fS0140-6736(22)01438-15&amp;partnerID=10222156">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115135858&amp;doi=10.1016%2fS0140-6736(22)01438-15&amp;partnerID=10222156</a>	<a href="https://ugcare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugcare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS, PUBMED	Ugc Care Group 2
691	CORRECTION TO: BILATERAL RADIAL HEAD FRACTURE SECONDARY TO WEIGHTED PUSH-UP EXERCISE: CASE REPORT AND REVIEW OF LITERATURE OF A RARE INJURY	PATHAK S.K., SALUNKE A.A., CHAWLA J.S., SHARMA A., RATNA H.V.K., GAUTAM R.K.	MMIMSR	INDIAN JOURNAL OF ORTHOPAEDICS	2022	0019-5413	<a href="https://doi.org/10.1016/S0140-6736(22)01438-147">https://doi.org/10.1016/S0140-6736(22)01438-147</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108217700&amp;doi=10.1016%2fS0140-6736(22)01438-147&amp;partnerID=10222156">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108217700&amp;doi=10.1016%2fS0140-6736(22)01438-147&amp;partnerID=10222156</a>	<a href="https://ugcare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugcare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

692	MORINGA OLEIFERA AS A FEED ADDITIVE: A NARRATIVE ASSESSMENT OF CURRENT UNDERSTANDING REGARDING ITS POTENTIAL BENEFICIAL HEALTH EFFECTS	CHANDRAN D., NEHA A.R., SOMAN M., SREELAKSHMI K.S., VINOD N., HARISANKAR C.R., NAIR P.S., NAINU F., PRAN M., SAVANTH V.V., SUBEDI D., SABAREESHA	MMDU	INDIAN VETERINARY JOURNAL	2022	0019-6479	<a href="https://doi.org/10.1016/S0140-6736(22)01438-86">https://doi.org/10.1016/S0140-6736(22)01438-86</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85151251316&amp;partnerID=40&amp;md5=43cdfc4117c9ce3208754ba83598c81b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85151251316&amp;partnerID=40&amp;md5=43cdfc4117c9ce3208754ba83598c81b</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
693	QUANTUM DYNAMICAL APPROACH TO VARIOUS SCATTERING MECHANISMS AND THEIR INFLUENCES ON THERMAL CONDUCTIVITY OF SR- AND ZN-DOPED	PARMAR A., DIMRI A.K., BERA M.K.	MMEC	JETP LETTERS	2022	0021-3640	<a href="https://doi.org/10.1016/S0140-6736(22)01438-117">https://doi.org/10.1016/S0140-6736(22)01438-117</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127262801&amp;doi=10.1134%2fS0021364022200383&amp;partnerI">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127262801&amp;doi=10.1134%2fS0021364022200383&amp;partnerI</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
694	RDRP (RNA-DEPENDENT RNA POLYMERASE): A KEY TARGET PROVIDING ANTI-VIRALS FOR THE MANAGEMENT OF VARIOUS VIRAL DISEASES	PATHANIA S., RAWAL R.K., SINGH P.K.	MMDU	JOURNAL OF MOLECULAR STRUCTURE	2022	0022-2860	<a href="https://doi.org/10.1016/S0140-6736(22)01438-132">https://doi.org/10.1016/S0140-6736(22)01438-132</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117597861&amp;doi=10.1016%2fj.molstruc.2021.13">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117597861&amp;doi=10.1016%2fj.molstruc.2021.13</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
695	SCOPING OUT THE SCOPE OF SCOPING REVIEWS IN NEONATAL AND PEDIATRIC PAIN MANAGEMENT: A SCOPING REVIEW METHODOLOGICAL FRAMEWORK	SHARMA N., ARAHNA V.P., SAXENA S., ATEEF M., SAMUEL A.J.	MMDU	JOURNAL OF PEDIATRIC SURGERY	2022	0022-3468	<a href="https://doi.org/10.1016/S0140-6736(22)01438-59">https://doi.org/10.1016/S0140-6736(22)01438-59</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120750295&amp;doi=10.1016%2fj.jpedsurg.2021.11">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120750295&amp;doi=10.1016%2fj.jpedsurg.2021.11</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

696	SINGLE PART RECONFIGURABLE FLOW LINE DESIGN USING FUZZY BEST WORST METHOD	KUMAR G., GOYAL K.K., BATRA N.K., RANI D.	MMEC	OPSEARCH	2022	0030-3887	<a href="https://doi.org/10.1016/S0140-6736(22)01438-40">https://doi.org/10.1016/S0140-6736(22)01438-40</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110496426&amp;doi=10.1007%2fs12597-021-00550-4&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110496426&amp;doi=10.1007%2fs12597-021-00550-4&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
697	FGP APPROACH TO QUADRATICALLY CONSTRAINED MULTI-OBJECTIVE QUADRATIC FRACTIONAL PROGRAMMING WITH PARAMETRIC FUNCTIONS	GOYAL V., RANI N., GUPTA D.	MMEC	OPSEARCH	2022	0030-3887	<a href="https://doi.org/10.1016/S0140-6736(22)01438-113">https://doi.org/10.1016/S0140-6736(22)01438-113</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109916372&amp;doi=10.1007%2fs12597-021-00545-1&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109916372&amp;doi=10.1007%2fs12597-021-00545-1&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
698	MASK AS AN AID IN PREVENTING PHOTODERMATOSIS	AGGARWAL K.	MMDU	POSTGRADUATE MEDICAL JOURNAL	2022	0032-5473	<a href="https://doi.org/10.1016/S0140-6736(22)01438-83">https://doi.org/10.1016/S0140-6736(22)01438-83</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096638644&amp;doi=10.1136%2fpostgradmedj-2020-">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096638644&amp;doi=10.1136%2fpostgradmedj-2020-</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

699	THE GLOBAL BURDEN OF CANCER ATTRIBUTABLE TO RISK FACTORS, 2010–19: A SYSTEMATIC ANALYSIS FOR THE GLOBAL BURDEN OF DISEASE STUDY 2019	TRAN K.B., LANG J.J., COMPTON K., XU R., ACHESON A.R., HENRIKSON H.J., KOCARNIK J.M., PENBERTHY L., AALI A., ABBAS Q., ABBASI B., ABBASI-KANGEVARI M., ABBASI-KANGEVARI Z., ABBASTABAR H., ABDELMASSEH M., ABDELWALAH S., ABDELWAHAB A.A., ABDOLI G., ABDULKADIR H.A., ABEDI A., ABEGAZ K.H., ABIDI H., ABOAGYE R.G., ABOLHASSANI H., ABSALAN A., ABTEW Y.D., ALI H.A., ABU-GHARBIEH E., ACHIAPPA P.	MMIMSR	THE LANCET	2022	0140-6736	<a href="https://doi.org/10.1016/S0140-6736(22)01438-6">https://doi.org/10.1016/S0140-6736(22)01438-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136218317&amp;doi=10.1016%2fS0140-6736%2822%2901438-6&amp;partnerID=40&amp;md5=61d8a95504df799dc907d163c2f7f95b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136218317&amp;doi=10.1016%2fS0140-6736%2822%2901438-6&amp;partnerID=40&amp;md5=61d8a95504df799dc907d163c2f7f95b</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
700	PROCESS PARAMETER OPTIMIZATION FOR DEVELOPMENT OF BEER: STAR FRUIT FORTIFIED APPROACH	PAL H., KAUR R., KUMAR P., MANJU NEHRA, RAWAT K., GROVER N., TOKUSOGLU O., SARAO L.K., KAUR S., MALIK T., SINGH A.,	MMEC	JOURNAL OF FOOD PROCESSING AND PRESERVATION	2022	0145-8892	<a href="https://doi.org/10.1016/S0140-6736(22)01438-22">https://doi.org/10.1016/S0140-6736(22)01438-22</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112592190&amp;doi=10.1111%2ffjpp.15838&amp;partn">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112592190&amp;doi=10.1111%2ffjpp.15838&amp;partn</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

701	EFFECT OF DISABILITY ON HIGH QUALITY OF LIFE AMONG OLDER ADULTS IN LOW AND MIDDLE-INCOME COUNTRIES	RAHMAN M.H.U., SRIVASTAVA S., KUMAR P., SINGH A., GUPTA D., KAUR V.	MMDU	AGEING INTERNATIONAL	2022	0163-5158	<a href="https://doi.org/10.1016/S0140-6736(22)01438-57">https://doi.org/10.1016/S0140-6736(22)01438-57</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111080515&amp;doi=10.1007%2fs12126-021-09425-x&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111080515&amp;doi=10.1007%2fs12126-021-09425-x&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
702	CUSTOMIZED MASK FOR PATIENTS DURING FACIAL PROCEDURES TO MAXIMIZE THE WORK FIELD	MAHAJAN A., GUPTA S., CHAWLA S., MAHAJAN A.	MMDU	JOURNAL OF THE AMERICAN ACADEMY OF DERMATOLOGY	2022	0190-9622	<a href="https://doi.org/10.1016/S0140-6736(22)01438-65">https://doi.org/10.1016/S0140-6736(22)01438-65</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098125123&amp;doi=10.1016%2fj.jaad.2020.06.025">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098125123&amp;doi=10.1016%2fj.jaad.2020.06.025</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
703	DEEP CONVOLUTIONAL NEURAL NETWORK-BASED SPEECH SIGNAL ENHANCEMENT USING EXTENSIVE SPEECH FEATURES	GARG A., SAHU O.P.	MMDU	INTERNATIONAL JOURNAL OF COMPUTATIONAL METHODS	2022	0219-8762	<a href="https://doi.org/10.1016/S0140-6736(22)01438-100">https://doi.org/10.1016/S0140-6736(22)01438-100</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121858094&amp;doi=10.1142%2fS02198762214200">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121858094&amp;doi=10.1142%2fS02198762214200</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
704	LOWER BOUNDS ON STATISTICAL SUBMERSIONS WITH VERTICAL CASORATI CURVATURES	SIDDIQUI A.N., SIDDIQI M.D., ALKHALDI A.H., ALI A.	MMEC	INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS	2022	0219-8878	<a href="https://doi.org/10.1016/S0140-6736(22)01438-17">https://doi.org/10.1016/S0140-6736(22)01438-17</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122040790&amp;doi=10.1142%2fS02198878225004">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122040790&amp;doi=10.1142%2fS02198878225004</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

705	IMMUNOMODULATORY POTENTIAL OF THE ETHYL ACETATE FRACTION OF PINUS ROXBURGHII FROM THE HIMALAYAN REGION OF INDIA	GULLILAT H., KUMARI R., CHANDAN G., SAINI A.K., MALIK T., SAINI R.V.	MMDU	SOUTH AFRICAN JOURNAL OF BOTANY	2022	0254-6299	<a href="https://doi.org/10.1016/S0140-6736(22)01438-104">https://doi.org/10.1016/S0140-6736(22)01438-104</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121299687&amp;doi=10.1016%2fj.sajb.2021.12.001">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121299687&amp;doi=10.1016%2fj.sajb.2021.12.001</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
706	THERAPEUTIC REGIME TO AMELIORATE QUALITY OF LIFE IN PATIENTS WITH PARKINSON'S DISEASE	SHARMA N., KAUR M., GOYAT A., SHARMA P., SRIVASTAV A.K., AGRAWAL B.K.	MMIMSR	PHYSICAL AND OCCUPATIONAL THERAPY IN GERIATRICS	2022	0270-3181	<a href="https://doi.org/10.1016/S0140-6736(22)01438-146">https://doi.org/10.1016/S0140-6736(22)01438-146</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114602184&amp;doi=10.1016%2f02703181.2021.1973172&amp;part">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114602184&amp;doi=10.1016%2f02703181.2021.1973172&amp;part</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
707	LETTER TO THE EDITOR ON: "OPTIMIZATION OF PULMONARY FUNCTION, FUNCTIONAL CAPACITY, AND QUALITY OF LIFE IN ADOLESCENTS WITH THORACIC BURNS AFTER A 2-	JAISHREE, BHOWMIK S.	MMDU	BURNS	2022	0305-4179	<a href="https://doi.org/10.1016/S0140-6736(22)01438-108">https://doi.org/10.1016/S0140-6736(22)01438-108</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135421675&amp;doi=10.1016%2fj.burns.2022.04.018&amp;partnerID=40&amp;md5=2221111481">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135421675&amp;doi=10.1016%2fj.burns.2022.04.018&amp;partnerID=40&amp;md5=2221111481</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
708	ALTERATION IN THE EXPRESSION OF MICRORNA-21 REGULATED TARGET GENES: ROLE IN BREAST CANCER	THAKUR P., SAINI R.V., CHHILLAR A.K., SAINI N.K., THAKUR V.K., SIWAL S.S., SAINI A.K.	MMEC	BIOCELL	2022	0327-9545	<a href="https://doi.org/10.1016/S0140-6736(22)01438-49">https://doi.org/10.1016/S0140-6736(22)01438-49</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122921697&amp;doi=10.32604%2fbioce.11.2022.0169">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122921697&amp;doi=10.32604%2fbioce.11.2022.0169</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

709	THE PERSPECTIVE OF OUR FUTURE DOCTORS TOWARDS ORGAN DONATION: A NATIONAL REPRESENTATIVE STUDY FROM INDIA	VERMA M., SHARMA P., RANJAN S., SAHOO S.S., AGGARWAL R., MEHTA K., TARIQ R., KANWALE S., SK S.K., MITTAL A., DAS A.,	MMDU	INTERNATIONAL JOURNAL OF ADOLESCENT MEDICINE AND HEALTH	2022	0334-0139	<a href="https://doi.org/10.1016/S0140-6736(22)01438-61">https://doi.org/10.1016/S0140-6736(22)01438-61</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091874901&amp;doi=10.1515%2ffijamh-2020-0041&amp;partn">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091874901&amp;doi=10.1515%2ffijamh-2020-0041&amp;partn</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
710	KNOWLEDGE AND ATTITUDE REGARDING REPRODUCTIVE AND SEXUAL HEALTH AMONG SCHOOL TEACHERS: A DESCRIPTIVE SURVEY	SANKHYAN A., SHEORAN P., KAUR S., SARIN J.	MMDU	INTERNATIONAL JOURNAL OF ADOLESCENT MEDICINE AND HEALTH	2022	0334-0139	<a href="https://doi.org/10.1016/S0140-6736(22)01438-127">https://doi.org/10.1016/S0140-6736(22)01438-127</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078326016&amp;doi=10.1515%2ffijamh-2019-0107&amp;partn">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078326016&amp;doi=10.1515%2ffijamh-2019-0107&amp;partn</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
711	VARIETAL VARIATION IN PHYSIOLOGICAL AND BIOCHEMICAL TRAITS OF DURUM WHEAT GENOTYPES UNDER SALINITY STRESS	SONI S., SEHRAWAT N., KUMAR N., LATA C., KUMAR A., MANN A.	MMEC	INDIAN JOURNAL OF AGRICULTURAL RESEARCH	2022	0367-8245	<a href="https://doi.org/10.1016/S0140-6736(22)01438-112">https://doi.org/10.1016/S0140-6736(22)01438-112</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133344755&amp;doi=10.18805%2fIJAR.e.A-5559&amp;partn">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133344755&amp;doi=10.18805%2fIJAR.e.A-5559&amp;partn</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
712	POST-NEPHRECTOMY PULMONARY THROMBOEMBOLISM	HANDA A., KHANNA R., TENDOLKAR M.S., SINGH S.	MMDU	MEDICAL JOURNAL ARMED FORCES INDIA	2022	0377-1237	<a href="https://doi.org/10.1016/S0140-6736(22)01438-101">https://doi.org/10.1016/S0140-6736(22)01438-101</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104049402&amp;doi=10.1016%2fj.mjafi.2021.02.00">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104049402&amp;doi=10.1016%2fj.mjafi.2021.02.00</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

713	CONDUCTIVE THERMAL MATTRESS VERSUS ROUTINE CARE TO REDUCE NEONATAL HYPOTHERMIA DURING TRANSPORT AMONG LOW-	GOPALAKRISHNAN S., KARMANI S., RAMAR P., PANDEY A., SODHI K.	MMDU	MEDICAL JOURNAL ARMED FORCES INDIA	2022	0377-1237	<a href="https://doi.org/10.1016/S0140-6736(22)01438-105">https://doi.org/10.1016/S0140-6736(22)01438-105</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098775183&amp;doi=10.1016%2Fj.mjafi.2020.10.022&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098775183&amp;doi=10.1016%2Fj.mjafi.2020.10.022&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
714	INNOVATIVE METHOD TO ACHIEVE PRECISE CRYOLYSIS	GUPTA S., JANGRA R.S., GUJRATHI A.V., MAHENDRA A.	MMDU	INDIAN JOURNAL OF DERMATOLOGY, VENEREOLOGY AND LEPROLOGY	2022	0378-6323	<a href="https://doi.org/10.1016/S0140-6736(22)01438-96">https://doi.org/10.1016/S0140-6736(22)01438-96</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142072302&amp;doi=10.25259%2FIJDL_165_20&amp;p">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142072302&amp;doi=10.25259%2FIJDL_165_20&amp;p</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
715	IDENTIFYING NOVEL PUTATIVE ERK1/2 INHIBITORS VIA HYBRID SCAFFOLD HOPPING –FBDD APPROACH	PATHANIA S., SINGH P.K., NARANG R.K., RAWAL R.K.	MMEC	JOURNAL OF BIOMOLECULAR STRUCTURE AND DYNAMICS	2022	0739-1102	<a href="https://doi.org/10.1016/S0140-6736(22)01438-7">https://doi.org/10.1016/S0140-6736(22)01438-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101200424&amp;doi=10.1080%2F07391102.2021.18">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101200424&amp;doi=10.1080%2F07391102.2021.18</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
716	A COMPARATIVE MOLECULAR DYNAMIC SIMULATION STUDY ON POTENT LIGANDS TARGETING MTOR/FRB DOMAIN FOR	SHARMA V., PANWAR A., SHARMA A., PUNJ V., SAINI R.V., SAINI A.K., SHARMA A.K.	MMEC	BIOTECHNOLOGY AND APPLIED BIOCHEMISTRY	2022	0885-4513	<a href="https://doi.org/10.1016/S0140-6736(22)01438-24">https://doi.org/10.1016/S0140-6736(22)01438-24</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108014871&amp;doi=10.1002%2Fbab.2206&amp;partner">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108014871&amp;doi=10.1002%2Fbab.2206&amp;partner</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2



717	IMAGING FINDINGS IN INVASIVE RHINO-ORBITO-CEREBRAL MUCORMYCOSIS IN POST-COVID-19 PATIENTS	JINDAL G., SETHI A., BHARGARVA K., SETHI S., MITTAL A., SINGH U., SINGH S., SHRIVASTAVA A.	MMDU	BAYLOR UNIVERSITY MEDICAL CENTER PROCEEDINGS	2022	0899-8280	<a href="https://doi.org/10.1016/S0140-6736(22)01438-51">https://doi.org/10.1016/S0140-6736(22)01438-51</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116351979&amp;doi=10.1080%2f08998280.2021.19">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116351979&amp;doi=10.1080%2f08998280.2021.19</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
718	DISTRIBUTED TDMA FRAME WITH TRANSMISSION SLOT ESTIMATION FOR FULLY CONNECTED WIRELESS MULTIHOP NETWORKS	GARG R., KUMAR S., KUMAR S.	MMEC	WIRELESS PERSONAL COMMUNICATIONS	2022	0929-6212	<a href="https://doi.org/10.1016/S0140-6736(22)01438-115">https://doi.org/10.1016/S0140-6736(22)01438-115</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120077999&amp;doi=10.1007%2fs11277-021-09385-0&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120077999&amp;doi=10.1007%2fs11277-021-09385-0&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
719	EFFECT OF MASSAGE, PASSIVE NEURAL MOBILIZATION AND TRANSCUTANEOUS ELECTRICAL NERVE STIMULATION ON MAGNETIC RESONANCE DIFFUSION TENSOR IMAGING (MR-DTI) OF THE TIBIAL NERVE IN A PATIENT WITH	MANU G., AMIT M., ASIR JOHN S.	MMDU	PHYSIOTHERAPY THEORY AND PRACTICE	2022	0959-3985	<a href="https://doi.org/10.1016/S0140-6736(22)01438-82">https://doi.org/10.1016/S0140-6736(22)01438-82</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118435551&amp;doi=10.1080%2f09593985.2021.1994070&amp;partnerID=40&amp;md5=c1b0e75779c4cf81be96c97fabf6500c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118435551&amp;doi=10.1080%2f09593985.2021.1994070&amp;partnerID=40&amp;md5=c1b0e75779c4cf81be96c97fabf6500c</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
720	DIRECT RELATIONSHIP BETWEEN URIC ACID AND C-REACTIVE PROTEIN AND ITS IMPLICATION IN THE CHRONIC KIDNEY DISEASE	JEENA J., MANHAS S., PRASAD R., PRASAD S., GUPTA R.	MMIMSR	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY	2022	0970-1915	<a href="https://doi.org/10.1016/S0140-6736(22)01438-111">https://doi.org/10.1016/S0140-6736(22)01438-111</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099663866&amp;doi=10.1007%2fs12291-020-00942-1&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099663866&amp;doi=10.1007%2fs12291-020-00942-1&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

721	RESEARCH ARTICLE A STUDY ON TOPOGRAPHY OF TIBIAL PLATEAU AND ITS APPLICATIONS IN KNEE ARTHROPLASTY	HEMA N., MITTAL A., KAMATH V.G.	MMDU	BIOMEDICINE (INDIA)	2022	0970-2067	<a href="https://doi.org/10.1016/S0140-6736(22)01438-94">https://doi.org/10.1016/S0140-6736(22)01438-94</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141839340&amp;doi=10.51248%2fv42i5.2000&amp;part">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141839340&amp;doi=10.51248%2fv42i5.2000&amp;part</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
722	PHOTOCATALYTIC DEGRADATION OF RHODAMINE B AND MALACHITE GREEN BY COBALT SULFIDE NANOPARTICLES	CHAUHAN G., SHARMA M.	MMDU	ASIAN JOURNAL OF CHEMISTRY	2022	0970-7077	<a href="https://doi.org/10.1016/S0140-6736(22)01438-70">https://doi.org/10.1016/S0140-6736(22)01438-70</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122851454&amp;doi=10.14233%2fajchem.2022.234">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122851454&amp;doi=10.14233%2fajchem.2022.234</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
723	EXISTENCE OF COINCIDENCE AND COMMON FIXED POINTS FOR A SEQUENCE OF MAPPINGS IN QUASI PARTIAL METRIC SPACES	DHAWAN P., GUPTA V., KAUR J.	MMDU	JOURNAL OF ANALYSIS	2022	0971-3611	<a href="https://doi.org/10.1016/S0140-6736(22)01438-125">https://doi.org/10.1016/S0140-6736(22)01438-125</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115195530&amp;doi=10.1007%2fs41478-021-00351-4&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115195530&amp;doi=10.1007%2fs41478-021-00351-4&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
724	COMPARATIVE EVALUATION OF SUTURE VERSUS SUTURELESS SURGERY IN MANDIBULAR THIRD MOLAR IMPACTIONS	KUMAR D., SHARMA P., CHHABRA S., BALI R.	MMDU	JOURNAL OF MAXILLOFACIAL AND ORAL SURGERY	2022	0972-8279	<a href="https://doi.org/10.1016/S0140-6736(22)01438-64">https://doi.org/10.1016/S0140-6736(22)01438-64</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092236557&amp;doi=10.1007%2fs12663-020-01459-z&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092236557&amp;doi=10.1007%2fs12663-020-01459-z&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

725	AN OVERVIEW ON MONKEYPOX, CURRENT PARADIGMS AND ADVANCES IN ITS VACCINATION, TREATMENT AND CLINICAL MANAGEMENT:	SHARMA V., AGGARWAL D., SHARMA A.K., CHANDRAN D., SHARMA A., CHOPRA H., EMRAN T.B., DEY A., DHAMA K.	MMDU	JOURNAL OF PURE AND APPLIED MICROBIOLOGY	2022	0973-7510	<a href="https://doi.org/10.1016/S0140-6736(22)01438-53">https://doi.org/10.1016/S0140-6736(22)01438-53</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149046744&amp;doi=10.22207%2fJPA.M.16.SPL1.2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149046744&amp;doi=10.22207%2fJPA.M.16.SPL1.2</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
726	TECOVIRIMAT AS A POTENTIAL BIOAVAILABLE INHIBITOR AGAINST MPXVGP158 ESTABLISHED THROUGH MOLECULAR	SHARMA V., PANWAR A., GARG V.K., TULI H.S., DATTA S., SHARMA A.K., DEY A., CHANDRAN D., DHAMA K.	MMDU	JOURNAL OF PURE AND APPLIED MICROBIOLOGY	2022	0973-7510	<a href="https://doi.org/10.1016/S0140-6736(22)01438-54">https://doi.org/10.1016/S0140-6736(22)01438-54</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149013930&amp;doi=10.22207%2fJPA.M.16.SPL1.1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149013930&amp;doi=10.22207%2fJPA.M.16.SPL1.1</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
727	CHANGING PATTERNS IN THE SPREAD OF HUMAN MONKEYPOX: A DANGEROUS NEW DEVELOPMENT IN DISEASE EPIDEMIOLOGY	CHANDRAN D., HRIDYA P., PRASANTH D., ABERNA D., KAAVIYA A.V., MENON P.S.S., VINODHINI D., ASLAM M.K.M., PRAN M., SAVANTH V.V., NAINU F.,	MMDU	JOURNAL OF PURE AND APPLIED MICROBIOLOGY	2022	0973-7510	<a href="https://doi.org/10.1016/S0140-6736(22)01438-85">https://doi.org/10.1016/S0140-6736(22)01438-85</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152578437&amp;doi=10.22207%2fJPA.M.16.SPL1.11&amp;partnerID=40&amp;md5=9120717012">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152578437&amp;doi=10.22207%2fJPA.M.16.SPL1.11&amp;partnerID=40&amp;md5=9120717012</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
728	KNOWLEDGE, ATTITUDE AND PRACTICES TOWARDS ORAL HEALTH IN PSYCHIATRIC PATIENTS ATTENDING A TERTIARY CARE CENTRE IN	BATHLA S., SINGH A., BATHLA M., SAHOONJA C., USMANI S., YADAV E.	MMDU	JOURNAL OF DATTA MEGHE INSTITUTE OF MEDICAL SCIENCES UNIVERSITY	2022	0974-3901	<a href="https://doi.org/10.1016/S0140-6736(22)01438-98">https://doi.org/10.1016/S0140-6736(22)01438-98</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149694222&amp;doi=10.4103%2fjdmimsu.jdmimsu_40_22&amp;part">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149694222&amp;doi=10.4103%2fjdmimsu.jdmimsu_40_22&amp;part</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

729	DISPLACEMENT PATTERN, STRESS DISTRIBUTION, AND ARCHWIRE PLAY DIMENSIONS DURING EN-MASSE RETRACTION OF ANTERIOR TEETH USING SLIDING MECHANICS: A	SINGH H., KHANNA M., WALIA C., KHATRIA H., FATIMA A., KAUR N.	MMDU	INTERNATIONAL JOURNAL OF CLINICAL PEDIATRIC DENTISTRY	2022	0974-7052	<a href="https://doi.org/10.1016/S0140-6736(22)01438-95">https://doi.org/10.1016/S0140-6736(22)01438-95</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85148523873&amp;doi=10.5005%2fjournals-10005-10005-10005">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85148523873&amp;doi=10.5005%2fjournals-10005-10005-10005</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
730	SOLUTION OF CONSTRAINED PROBLEMS USING PARTICLE SWARM OPTIMIZATION	KUMARI S., KHURANA P., SINGLA S., KUMAR A.	MMEC	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND MANAGEMENT	2022	0975-6809	<a href="https://doi.org/10.1016/S0140-6736(22)01438-23">https://doi.org/10.1016/S0140-6736(22)01438-23</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120042160&amp;doi=10.1007%2fs13198-021-01524-x&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120042160&amp;doi=10.1007%2fs13198-021-01524-x&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
731	OPTIMIZATION OF PRODUCTION SCHEDULING IN TWO STAGE FLOW SHOP SCHEDULING PROBLEM WITH M EQUIPOTENTIAL MACHINES AT FIRST STAGE	GUPTA D., GOEL S., MANGLA N.	MMEC	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND MANAGEMENT	2022	0975-6809	<a href="https://doi.org/10.1016/S0140-6736(22)01438-27">https://doi.org/10.1016/S0140-6736(22)01438-27</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116816609&amp;doi=10.1007%2fs13198-021-01411-5&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116816609&amp;doi=10.1007%2fs13198-021-01411-5&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
732	FIXED POINTS OF WEAKLY COMPATIBLE MAPS ON MODIFIED INTUITIONISTIC FUZZY SOFT METRIC SPACES	GUPTA V., GONDHI A.	MMDU	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND MANAGEMENT	2022	0975-6809	<a href="https://doi.org/10.1016/S0140-6736(22)01438-63">https://doi.org/10.1016/S0140-6736(22)01438-63</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116989316&amp;doi=10.1007%2fs13198-021-01423-1&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116989316&amp;doi=10.1007%2fs13198-021-01423-1&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

733	BEHAVIOR AND PROFIT ANALYSIS OF A THRESHER PLANT UNDER STEADY STATE	KUMARI S., KHURANA P., SINGLA S.	MMDU	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND MANAGEMENT	2022	0975-6809	<a href="https://doi.org/10.1016/S0140-6736(22)01438-72">https://doi.org/10.1016/S0140-6736(22)01438-72</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111385811&amp;doi=10.107%2fs13198-021-01183-y&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111385811&amp;doi=10.107%2fs13198-021-01183-y&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
734	ROUBEN RANKING FUNCTION AND PARAMETRIC APPROACH TO QUADRATICALLY CONSTRAINED MULTIOBJECTIVE QUADRATIC FRACTIONAL PROGRAMMING	GOYAL V., RANI N., GUPTA D.	MMDU	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND MANAGEMENT	2022	0975-6809	<a href="https://doi.org/10.1016/S0140-6736(22)01438-120">https://doi.org/10.1016/S0140-6736(22)01438-120</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116842473&amp;doi=10.107%2fs13198-021-01363-w&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116842473&amp;doi=10.107%2fs13198-021-01363-w&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
735	FGP APPROACH AND ROUBEN RANKING FUNCTION TO BI-LEVEL MULTI-OBJECTIVE QUADRATIC FRACTIONAL PROBLEM WITH TRAPEZOIDAL	RANI N., GOYAL V., GUPTA D.	MMDU	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND MANAGEMENT	2022	0975-6809	<a href="https://doi.org/10.1016/S0140-6736(22)01438-126">https://doi.org/10.1016/S0140-6736(22)01438-126</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107892302&amp;doi=10.107%2fs13198-021-01137-4&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107892302&amp;doi=10.107%2fs13198-021-01137-4&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
736	AYURVEDIC LIPID BASED RASAYANS - A PERSPECTIVE ON THE PREPARATION AND PHARMACOLOGICAL SIGNIFICANCE OF LIPIDS ON THE BIOAVAILABILITY	BALI S., PRASAD S., SAINI V.	MMIMSR	JOURNAL OF AYURVEDA AND INTEGRATIVE MEDICINE	2022	0975-9476	<a href="https://doi.org/10.1016/S0140-6736(22)01438-118">https://doi.org/10.1016/S0140-6736(22)01438-118</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119173205&amp;doi=10.1016%2fj.jaim.2021.09.004">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119173205&amp;doi=10.1016%2fj.jaim.2021.09.004</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

737	COLISTIN RESISTANT GRAM-NEGATIVE BACTERIA ISOLATED FROM VARIOUS CLINICAL SAMPLES IN NORTH INDIAN TERTIARY CARE	CHAUHAN S., KAUR N., SAINI A.K., AMAN S., CHAUHAN J., KUMAR H.	MMDU	INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE	2022	0975-9506	<a href="https://doi.org/10.1016/S0140-6736(22)01438-110">https://doi.org/10.1016/S0140-6736(22)01438-110</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140204621&amp;doi=10.25258%2fjfpqa.13.3.18&amp;pa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140204621&amp;doi=10.25258%2fjfpqa.13.3.18&amp;pa</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
738	SUCCESS AND COMPLICATION RATE OF FLUOROSCOPIC, DOPPLER, AND CONTRAST VENOGRAPHY-GUIDED SUBCLAVIAN VENOUS	KUMAR A., HUSSAIN K.A., NABI T., GOLWARA A.K., SINGH A.K.	MMDU	JOURNAL OF MEDICAL SCIENCES (TAIWAN)	2022	1011-4564	<a href="https://doi.org/10.1016/S0140-6736(22)01438-123">https://doi.org/10.1016/S0140-6736(22)01438-123</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128358127&amp;doi=10.4103%2fjmedsci.jmedsci_1_21&amp;partner">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128358127&amp;doi=10.4103%2fjmedsci.jmedsci_1_21&amp;partner</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
739	NOVEL CYCLIC SCHIFF BASE AND ITS TRANSITION METAL COMPLEXES: SYNTHESIS, SPECTRAL AND BIOLOGICAL INVESTIGATIONS	AGGARWAL P., SINGH TULI H., KUMAR M.	MMDU	IRANIAN JOURNAL OF CHEMISTRY AND CHEMICAL ENGINEERING	2022	1021-9986	<a href="https://doi.org/10.1016/S0140-6736(22)01438-68">https://doi.org/10.1016/S0140-6736(22)01438-68</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134607284&amp;doi=10.30492%2fjijcce.2020.12552">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134607284&amp;doi=10.30492%2fjijcce.2020.12552</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
740	NATURAL PRODUCTS DERIVED FROM MEDICINAL PLANTS AND MICROBES MIGHT ACT AS A GAME-CHANGER IN BREAST CANCER: A COMPREHENSIVE	SINGLA R.K., WANG X., GUNDAMARAJU R., JOON S., TSAGKARIS C., BEHZAD S., KHAN J., GAUTAM R., GOYAL R.,	MMDU	CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION	2022	1040-8398	<a href="https://doi.org/10.1016/S0140-6736(22)01438-73">https://doi.org/10.1016/S0140-6736(22)01438-73</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134184053&amp;doi=10.1080%2f10408398.2022.20">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134184053&amp;doi=10.1080%2f10408398.2022.20</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

741	EFFECTS OF DUAL TRANSCRANIAL DIRECT CURRENT STIMULATION AND MODIFIED CONSTRAINT INDUCED MOVEMENT THERAPY TO IMPROVE UPPER-LIMB FUNCTION	SHARMA R., ARANHA V.P., SAXENA A., SAMUEL A.J.	MMDU	JOURNAL OF STROKE AND CEREBROVASCULAR DISEASES	2022	1052-3057	<a href="https://doi.org/10.1016/S0140-6736(22)01438-67">https://doi.org/10.1016/S0140-6736(22)01438-67</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124076076&amp;doi=10.1016%2fj.jstrokecerebrovasdis.2021.106227&amp;partnerID=42117224">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124076076&amp;doi=10.1016%2fj.jstrokecerebrovasdis.2021.106227&amp;partnerID=42117224</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
742	IN SITU AND EXPERIMENTAL ANALYSIS OF LONGITUDINAL LOAD ON CARBODY FATIGUE LIFE USING NONLINEAR DAMAGE ACCUMULATION	SHARMA S.K., SHARMA R.C., LEE J.	MMEC	INTERNATIONAL JOURNAL OF DAMAGE MECHANICS	2022	1056-7895	<a href="https://doi.org/10.1016/S0140-6736(22)01438-9">https://doi.org/10.1016/S0140-6736(22)01438-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115638531&amp;doi=10.1177%2f105678952110460">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115638531&amp;doi=10.1177%2f105678952110460</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
743	LETTER TO THE EDITOR REGARDING UYGUR ET AL.: "THE USE OF DRY NEEDLING VS. CORTICOSTEROID INJECTION TO TREAT LATERAL EPICONDYLITIS: A	GUPTA R., GOEL T., SAMUEL A.J.	MMDU	JOURNAL OF SHOULDER AND ELBOW SURGERY	2022	1058-2746	<a href="https://doi.org/10.1016/S0140-6736(22)01438-124">https://doi.org/10.1016/S0140-6736(22)01438-124</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124471250&amp;doi=10.1016%2fj.jse.2021.08.014&amp;partnerID=42117224">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124471250&amp;doi=10.1016%2fj.jse.2021.08.014&amp;partnerID=42117224</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
744	ENERGY-EFFICIENT FOG COMPUTING IN INTERNET OF THINGS BASED ON ROUTING PROTOCOL FOR LOW-POWER AND LOSSY NETWORK WITH CONTIKI	KUMAR A., SHARMA S., GOYAL N., GUPTA S.K., KUMARI S., KUMAR S.	MMEC	INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS	2022	1074-5351	<a href="https://doi.org/10.1016/S0140-6736(22)01438-19">https://doi.org/10.1016/S0140-6736(22)01438-19</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120371398&amp;doi=10.1002%2fdac.5049&amp;partnerID=42117224">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120371398&amp;doi=10.1002%2fdac.5049&amp;partnerID=42117224</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

745	EXPLORING THE ALTERNATIVES TO THE CONVENTIONAL INTERFERENCE MITIGATION SCHEMES FOR 5G WIRELESS CELLULAR	BINDLE A., GULATI T., KUMAR N.	MMDU	INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS	2022	1074-5351	<a href="https://doi.org/10.1016/S0140-6736(22)01438-122">https://doi.org/10.1016/S0140-6736(22)01438-122</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121463415&amp;doi=10.1002%2fdac.5059&amp;partnerI">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121463415&amp;doi=10.1002%2fdac.5059&amp;partnerI</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
746	ELECTROCHEMICAL CORROSION BEHAVIOR OF SN-1.0AG-0.5CU AND SN-3.8AG-0.7CU LEAD FREE SOLDER ALLOYS DURING STORAGE AND	KAUSHIK R.K., BATRA U., SHARMA J.D.	MMDU	TRANSACTION ON ELECTRICAL AND ELECTRONIC MATERIALS	2022	1229-7607	<a href="https://doi.org/10.1016/S0140-6736(22)01438-60">https://doi.org/10.1016/S0140-6736(22)01438-60</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110795321&amp;doi=10.1007%2fs42341-021-00354-9&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110795321&amp;doi=10.1007%2fs42341-021-00354-9&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
747	A RARE CASE OF ACUTE HEMORRHAGIC LEUKOENCEPHALITIS IN A NEONATE	GUPTA N., JINDAL G., SINGLA H.	MMDU	JOURNAL OF PEDIATRIC NEUROLOGY	2022	1304-2580	<a href="https://doi.org/10.1016/S0140-6736(22)01438-119">https://doi.org/10.1016/S0140-6736(22)01438-119</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118937803&amp;doi=10.1055%2fs-0041-">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118937803&amp;doi=10.1055%2fs-0041-</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
748	A HYBRID SYSTEM FOR PARKINSON'S DISEASE DIAGNOSIS USING MACHINE LEARNING TECHNIQUES	LAMBA R., GULATI T., ALHARBI H.F., JAIN A.	MMEC	INTERNATIONAL JOURNAL OF SPEECH TECHNOLOGY	2022	1381-2416	<a href="https://doi.org/10.1016/S0140-6736(22)01438-13">https://doi.org/10.1016/S0140-6736(22)01438-13</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104628757&amp;doi=10.1007%2fs10772-021-09837-9&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104628757&amp;doi=10.1007%2fs10772-021-09837-9&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2



749	EXPLORING QUINOLONE SCAFFOLD: UNRAVELLING THE CHEMISTRY OF ANTICANCER DRUG DESIGN	SHARMA V., DAS R., MEHTA D.K., SHARMA D., SAHU R.K.	MMCP	MINI-REVIEWS IN MEDICINAL CHEMISTRY	2022	1389-5575	<a href="https://doi.org/10.1016/S0140-6736(22)01438-34">https://doi.org/10.1016/S0140-6736(22)01438-34</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123810487&amp;doi=10.2174%2f1389557521666210112142136">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123810487&amp;doi=10.2174%2f1389557521666210112142136</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
750	METHYL-LINKED PYRAZOLES: SYNTHETIC AND MEDICINAL PERSPECTIVE	SHARMA T., SINGH J., SINGH B., KATARIA R., KUMAR V.	MMDU	MINI-REVIEWS IN MEDICINAL CHEMISTRY	2022	1389-5575	<a href="https://doi.org/10.1016/S0140-6736(22)01438-66">https://doi.org/10.1016/S0140-6736(22)01438-66</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128210490&amp;doi=10.2174%2f1389557521666210914124914">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128210490&amp;doi=10.2174%2f1389557521666210914124914</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
751	MACHINE LEARNING APPLICATION FOR EVALUATING THE FRICTION STIR PROCESSING BEHAVIOR OF DISSIMILAR ALUMINIUM	VERMA S., MSOMI V., MABUWA S., MERDJI A., MISRA J.P., BATRA U., SHARMA S.	MMEC	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS, PART L: JOURNAL OF MATERIALS:	2022	1464-4207	<a href="https://doi.org/10.1016/S0140-6736(22)01438-42">https://doi.org/10.1016/S0140-6736(22)01438-42</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118799622&amp;doi=10.1177%2f146442072110531">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118799622&amp;doi=10.1177%2f146442072110531</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
752	ANTIDIABETIC EFFECT OF AQUEOUS-ETHANOL EXTRACT FROM THE AERIAL PARTS OF ARTEMISIA ROXBURGHIANA	KUMAR A., ASWAL S., CHAUHAN A., SEMWAL R.B., SINGH R., ANDOLA H.C., JOSHI S.K., SEMWAL D.K.	MMDU	NATURAL PRODUCT RESEARCH	2022	1478-6419	<a href="https://doi.org/10.1016/S0140-6736(22)01438-143">https://doi.org/10.1016/S0140-6736(22)01438-143</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097772131&amp;doi=10.1080%2f14786419.2020.18">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097772131&amp;doi=10.1080%2f14786419.2020.18</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

753	A COMPARATIVE ANALYSIS OF VOIDS AND SEALING ABILITY OF DIFFERENT OBTURATING TECHNIQUES USING CBCT	SINGH A., ANAND S., PRAKASH R., AHMED A., DHAWAN J.	MMDU	THE JOURNAL OF CONTEMPORARY DENTAL PRACTICE	2022	1526-3711	<a href="https://doi.org/10.1016/S0140-6736(22)01438-97">https://doi.org/10.1016/S0140-6736(22)01438-97</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152863997&amp;doi=10.5005%2fjournals-10024-">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152863997&amp;doi=10.5005%2fjournals-10024-</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
754	A METABOLITE THAT SUPPRESSES ANTI-NEOPLASTIC ACTIVITIES THROUGH MODULATION OF ONCOGENIC TARGETS	TULI H.S., SAK K., ADHIKARY S., KAUR G., AGGARWAL D., KAUR J., KUMAR M., PARASHAR N.C., PARASHAR G., SHARMA U.,	MMEC	EXPERIMENTAL BIOLOGY AND MEDICINE	2022	1535-3702	<a href="https://doi.org/10.1016/S0140-6736(22)01438-10">https://doi.org/10.1016/S0140-6736(22)01438-10</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121524624&amp;doi=10.1177%2f153537022110625">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121524624&amp;doi=10.1177%2f153537022110625</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
755	REFLECTION OF MAGNETO-PHOTOTHERMAL PLASMA WAVES IN A DIFFUSION SEMICONDUCTOR IN TWO-TEMPERATURE WITH MULTI-PHASE	YADAV A.K.	MMEC	MECHANICS BASED DESIGN OF STRUCTURES AND MACHINES	2022	1539-7734	<a href="https://doi.org/10.1016/S0140-6736(22)01438-12">https://doi.org/10.1016/S0140-6736(22)01438-12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091688213&amp;doi=10.1080%2f15397734.2020.18">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091688213&amp;doi=10.1080%2f15397734.2020.18</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
756	THERMAL CHANGES DURING DRILLING IN HUMAN FEMUR BY ROTARY ULTRASONIC BONE DRILLING MACHINE: A HISTOLOGIC AND	SINGH R.P., PANDEY P.M., MIR M.A., MRIDHA A.R.	MMEC	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH - PART B APPLIED BIOMATERIALS	2022	1552-4973	<a href="https://doi.org/10.1016/S0140-6736(22)01438-16">https://doi.org/10.1016/S0140-6736(22)01438-16</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120377744&amp;doi=10.1002%2fjbm.b.34975&amp;part">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120377744&amp;doi=10.1002%2fjbm.b.34975&amp;part</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

757	A REVIEW ON THE GENUS POPULUS: A POTENTIAL SOURCE OF BIOLOGICALLY ACTIVE COMPOUNDS	GULERIA I., KUMARI A., LACAILLE-DUBOIS M.-A., NISHANT, KUMAR V., SAINI A.K., DHATWALIA J., LAL S.	MMEC	PHYTOCHEMISTRY REVIEWS	2022	1568-7767	<a href="https://doi.org/10.1016/S0140-6736(22)01438-14">https://doi.org/10.1016/S0140-6736(22)01438-14</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114994461&amp;doi=10.1007%2fs11101-021-09772-2&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114994461&amp;doi=10.1007%2fs11101-021-09772-2&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
758	MULTI-RESPONSE OPTIMIZATION WHILE MACHINING OF STAINLESS STEEL 316L USING INTELLIGENT APPROACH OF GREY THEORY AND GREY-TLBO	SHARMA R.C., DABRA V., SINGH G., KUMAR R., SINGH R.P., SHARMA S.	MMDU	WORLD JOURNAL OF ENGINEERING	2022	1708-5284	<a href="https://doi.org/10.1016/S0140-6736(22)01438-99">https://doi.org/10.1016/S0140-6736(22)01438-99</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101681778&amp;doi=10.1108%2fWJE-06-2020-0226&amp;partn">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101681778&amp;doi=10.1108%2fWJE-06-2020-0226&amp;partn</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
759	ISOLATION AND CHARACTERIZATION OF PATHOGENIC BACTERIA FROM DRINKING WATER IN NORTH INDIA	KUMAR S., ANWER R., SEHRAWAT A., SEHRAWAT N., YADAV M., SHARMA A.K.	MMDU	INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY	2022	1735-1472	<a href="https://doi.org/10.1016/S0140-6736(22)01438-89">https://doi.org/10.1016/S0140-6736(22)01438-89</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118801769&amp;doi=10.1007%2fs13762-021-03774-5&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118801769&amp;doi=10.1007%2fs13762-021-03774-5&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
760	REMOVAL OF COLOUR AND LIGNIN FROM PAPER MILL WASTEWATER USING ACTIVATED CARBON FROM PLASTIC MIX WASTE	GUPTA V., BHARDWAJ N.K., RAWAL R.K.	MMDU	INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY	2022	1735-1472	<a href="https://doi.org/10.1016/S0140-6736(22)01438-131">https://doi.org/10.1016/S0140-6736(22)01438-131</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103664255&amp;doi=10.1007%2fs13762-021-03263-9&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103664255&amp;doi=10.1007%2fs13762-021-03263-9&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

761	CORRELATION OF CORE STABILITY WITH BALANCE, AGILITY AND UPPER LIMB POWER IN BADMINTON PLAYERS: A CROSS-SECTIONAL STUDY	AHMED S., SARASWAT A., ESHT V.	MMIPR	SPORT SCIENCES FOR HEALTH	2022	1824-7490	<a href="https://doi.org/10.1016/S0140-6736(22)01438-31">https://doi.org/10.1016/S0140-6736(22)01438-31</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110666752&amp;doi=10.1007%2fs11332-021-00789-w&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110666752&amp;doi=10.1007%2fs11332-021-00789-w&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
762	FAB CLASSIFICATION OF ACUTE LEUKEMIA USING AN ENSEMBLE OF NEURAL NETWORKS	RAWAT J., VIRMANI J., SINGH A., BHADARIA H.S., KUMAR I., DEVGAN J.S.	MMDU	EVOLUTIONARY INTELLIGENCE	2022	1864-5909	<a href="https://doi.org/10.1016/S0140-6736(22)01438-32">https://doi.org/10.1016/S0140-6736(22)01438-32</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091364612&amp;doi=10.1007%2fs12065-020-00491-9&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091364612&amp;doi=10.1007%2fs12065-020-00491-9&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
763	XANTHOMOL: A METABOLITE WITH PROMISING ANTI-NEOPLASTIC POTENTIAL	TULI H.S., AGGARWAL V., PARASHAR G., AGGARWAL D., PARASHAR N.C., TUORKEY M.J., VAROL M., SAK K., KUMAR M., BUTTAR H.S.	MMEC	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2022	1871-5206	<a href="https://doi.org/10.1016/S0140-6736(22)01438-18">https://doi.org/10.1016/S0140-6736(22)01438-18</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109089562&amp;doi=10.2174%2f1871520621666210223095021">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109089562&amp;doi=10.2174%2f1871520621666210223095021</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
764	GALLIC ACID: A DIETARY POLYPHENOL THAT EXHIBITS ANTI-NEOPLASTIC ACTIVITIES BY MODULATING MULTIPLE ONCOGENIC TARGETS	TULI H.S., MISTRY H., KAUR G., AGGARWAL D., GARG V.K., MITTAL S., BETÜL YERER M., SAK K., KHAN M.A.	MMDU	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2022	1871-5206	<a href="https://doi.org/10.1016/S0140-6736(22)01438-88">https://doi.org/10.1016/S0140-6736(22)01438-88</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123812772&amp;doi=10.2174%2f187152062166621119085834">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123812772&amp;doi=10.2174%2f187152062166621119085834</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

765	PROSPECTS OF TREATING PROSTATE CANCER THROUGH APALUTAMIDE: A MINI-REVIEW	SINGH R., ALSAYADI Y.M.M.A., SINGH V.J., CHAWLA P.A., RAWAL R.K.	MMEC	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2022	1871-5206	<a href="https://doi.org/10.1016/S0140-6736(22)01438-116">https://doi.org/10.1016/S0140-6736(22)01438-116</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128487349&amp;doi=10.2174%2f1871520621666210824113736">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128487349&amp;doi=10.2174%2f1871520621666210824113736</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
766	SURFACE MODIFICATION OF BIODEGRADABLE MG-4ZN ALLOY USING PMEDM: AN EXPERIMENTAL INVESTIGATION, OPTIMIZATION AND CORROSION	SHARMA G., KUMAR K., SATSANGI P.S., SHARMA N.	MMEC	IRBM	2022	1959-0318	<a href="https://doi.org/10.1016/S0140-6736(22)01438-41">https://doi.org/10.1016/S0140-6736(22)01438-41</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101337204&amp;doi=10.1016%2fj.irbm.2021.02.003">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101337204&amp;doi=10.1016%2fj.irbm.2021.02.003</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
767	ASSESSMENT OF COLISTIN RESISTANCE IN GRAM NEGATIVE BACTERIA FROM CLINICAL SAMPLES IN RESOURCE-LIMITED SETTINGS	CHAUHAN S., KAUR N., SAINI A.K., CHAUHAN J., KUMAR H.	MMDU	ASIAN PACIFIC JOURNAL OF TROPICAL MEDICINE	2022	1995-7645	<a href="https://doi.org/10.1016/S0140-6736(22)01438-107">https://doi.org/10.1016/S0140-6736(22)01438-107</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138261591&amp;doi=10.4103%2f1995-7645.35176">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138261591&amp;doi=10.4103%2f1995-7645.35176</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
768	A PROPOSED "RADIOLOGICAL EVALUATION SCORE FOR BONE TUMORS" (REST): AN OBJECTIVE SYSTEM FOR ASSESSMENT OF A RADIOGRAPH IN	SALUNKE A.A., NANDY K., PUJ K., KAMANI M., PATHAK S., SHAH J., BHALERAO R.H., JAIN A., SHARMA M., WARIKOO V., PATEL K.,	MMDU	MUSCULOSKELETAL SURGERY	2022	2035-5106	<a href="https://doi.org/10.1016/S0140-6736(22)01438-92">https://doi.org/10.1016/S0140-6736(22)01438-92</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105862010&amp;doi=10.1007%2fs12306-021-00711-0&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105862010&amp;doi=10.1007%2fs12306-021-00711-0&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

769	APOPTOTIC CELL DEATH INDUCTION THROUGH PECTIN, GUAR GUM AND ZINC OXIDE NANOCOMPOSITE IN A549 LUNG ADENOCARCINOMAS	HIRA I., KUMARI R., SAINI A.K., GULLILAT H., SAINI V., SHARMA A.K., SAINI R.V.	MMEC	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2022	2069-5837	<a href="https://doi.org/10.1016/S0140-6736(22)01438-150">https://doi.org/10.1016/S0140-6736(22)01438-150</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110181275&amp;doi=10.33263%2fBRIAC122.18561">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110181275&amp;doi=10.33263%2fBRIAC122.18561</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
770	THE PATHOGENETIC DILEMMA OF POST-COVID-19 MUCORMYCOSIS IN INDIA	CHAKRABARTI S.S., KAUR U., AGGARWAL S.K., KANAKAN A., SAINI A., AGRAWAL B.K., JIN K., CHAKRABARTI S.	MMIMSR	AGING AND DISEASE	2022	2152-5250	<a href="https://doi.org/10.1016/S0140-6736(22)01438-134">https://doi.org/10.1016/S0140-6736(22)01438-134</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124413364&amp;doi=10.14336%2fAD.2021.0811&amp;p">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124413364&amp;doi=10.14336%2fAD.2021.0811&amp;p</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
771	MWLP-DP: MOBILE WAR-FIGHTERS LOCATION PREDICTION FOR DARK PHASE IN INTERNET OF BATTLEFIELD THINGS	KUMAR S., KUMAR S., LOBIYAL D.K.	MMEC	TRANSACTIONS ON EMERGING TELECOMMUNICATIONS TECHNOLOGIES	2022	2161-3915	<a href="https://doi.org/10.1016/S0140-6736(22)01438-29">https://doi.org/10.1016/S0140-6736(22)01438-29</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121343239&amp;doi=10.1002%2fett.4397&amp;partnerI">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121343239&amp;doi=10.1002%2fett.4397&amp;partnerI</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
772	INTERNET OF MEDICAL THINGS-BASED SECURE AND ENERGY-EFFICIENT FRAMEWORK FOR HEALTH CARE	RANA A., CHAKRABORTY C., SHARMA S., DHAWAN S., PANI S.K., ASHRAF I.	MMDU	BIG DATA	2022	2167-6461	<a href="https://doi.org/10.1016/S0140-6736(22)01438-77">https://doi.org/10.1016/S0140-6736(22)01438-77</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124578147&amp;doi=10.1089%2fbig.2021.0202&amp;pa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124578147&amp;doi=10.1089%2fbig.2021.0202&amp;pa</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

773	PRESERVING HEALTH CARE DATA SECURITY AND PRIVACY USING CARMICHAEL'S THEOREM-BASED HOMOMORPHIC ENCRYPTION AND MODIFIED ENHANCED	KUMARI K.A., SHARMA A., CHAKRABORTY C., ANANYAA M.	MMDU	BIG DATA	2022	2167-6461	<a href="https://doi.org/10.1016/S0140-6736(22)01438-87">https://doi.org/10.1016/S0140-6736(22)01438-87</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124577739&amp;doi=10.1089%2fbig.2021.0012&amp;partnerID=40&amp;md5=fd60412221676461">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124577739&amp;doi=10.1089%2fbig.2021.0012&amp;partnerID=40&amp;md5=fd60412221676461</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
774	SYNTHESIS, XRD AND MECHANISTIC STUDIES OF A-ARYL-B,B-DITOSYLOXY KETONES: AN OXIDATIVE 1,2-ARYL MIGRATION IN A,B-	KUMAR R., PARKASH J., KAMAL R., KUMAR V., SAINI S.	MMEC	ASIAN JOURNAL OF ORGANIC CHEMISTRY	2022	2193-5807	<a href="https://doi.org/10.1016/S0140-6736(22)01438-50">https://doi.org/10.1016/S0140-6736(22)01438-50</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120487974&amp;doi=10.1002%2fajoc.202100578&amp;p">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120487974&amp;doi=10.1002%2fajoc.202100578&amp;p</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
775	SAFEGUARDING FROM COVID-19: EDUCATING HEALTHCARE WORKERS ABOUT THE AVAILABLE PROTECTIVE EQUIPMENT	SRIVASTAV A.K., SAINI V., KUKKAR V., RATHORE M.S., KHADAYAT S., SAMUEL A.J.	MMDU	JOURNAL OF PUBLIC HEALTH (GERMANY)	2022	2198-1833	<a href="https://doi.org/10.1016/S0140-6736(22)01438-58">https://doi.org/10.1016/S0140-6736(22)01438-58</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105211327&amp;doi=10.1007%2fs10389-021-01530-0&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105211327&amp;doi=10.1007%2fs10389-021-01530-0&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
776	RECENT ADVANCEMENTS IN GRAPHDIYNE-BASED NANO-MATERIALS FOR BIOMEDICAL APPLICATIONS	KAUR H., THAKUR V.K., SIWAL S.S.	MMEC	MATERIALS TODAY: PROCEEDING S	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-11">https://doi.org/10.1016/S0140-6736(22)01438-11</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130168605&amp;doi=10.1016%2fj.matpr.2021.12.35">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130168605&amp;doi=10.1016%2fj.matpr.2021.12.35</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

777	FEATURE EXTRACTION WITH CAPSULE NETWORK FOR THE COVID-19 DISEASE PREDICTION THROUGH X-RAY IMAGES	DARJI P.A., NAYAK N.R., GANAVDIYA S., BATRA N., GUHATHAKURTA R.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-20">https://doi.org/10.1016/S0140-6736(22)01438-20</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-8513740796&amp;doi=10.1016%2fj.matpr.2021.11.51">https://www.scopus.com/inward/record.uri?eid=2-s2.0-8513740796&amp;doi=10.1016%2fj.matpr.2021.11.51</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
778	ENVIRONMENTAL IMPACT OF ENERGY PRODUCTION AND EXTRACTION OF MATERIALS - A REVIEW	SHAMOON A., HALEEM A., BAHL S., JAVAID M., BALA GARG S., CHANDMAL SHARMA R., GARG J.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-21">https://doi.org/10.1016/S0140-6736(22)01438-21</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127592580&amp;doi=10.1016%2fj.matpr.2022.03.15">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127592580&amp;doi=10.1016%2fj.matpr.2022.03.15</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
779	FUTURE PROSPECTS OF BIODIESEL PRODUCTION FROM JATROPHA IN INDIA	SPARSH S., SIVARAMAKRISHNAC., SAHU R., SHYAM NARAIN R., KAUR SOHAL J., SAHU M., SHARMA N., KUMAR V., SHARMA A.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-44">https://doi.org/10.1016/S0140-6736(22)01438-44</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137138318&amp;doi=10.1016%2fj.matpr.2022.07.27">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137138318&amp;doi=10.1016%2fj.matpr.2022.07.27</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
780	STRUCTURAL DESIGN AND ITS ANALYSIS OF TWO STATION NOTCHING TOOL FOR INDUSTRIAL DIE	WAGHMARE S.N., SHELARE S.D., BAHL S., MUNGLE N., KUMAR BAGHA A., CHANDMAL SHARMA R.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-45">https://doi.org/10.1016/S0140-6736(22)01438-45</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133362938&amp;doi=10.1016%2fj.matpr.2022.06.36">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133362938&amp;doi=10.1016%2fj.matpr.2022.06.36</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2



781	STATISTICAL MODELING AND OPTIMIZATION OF DENSITY IN A NOVEL CARBON/JUTE FIBER REINFORCED HYBRID	DIKSHIT I., BHUSHAN G., SINGH R.P., BATRA N.K.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-47">https://doi.org/10.1016/S0140-6736(22)01438-47</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127171432&amp;doi=10.1016%2fj.matpr.2022.03.05">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127171432&amp;doi=10.1016%2fj.matpr.2022.03.05</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
782	INFLUENCE OF MACHINING PARAMETERS ON SURFACE ROUGHNESS IN AL6063-W COMPOSITE BY WIRE EDM PROCESS:	PAL SINGH R., BATRA N.K., DAYAL S.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-48">https://doi.org/10.1016/S0140-6736(22)01438-48</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126668945&amp;doi=10.1016%2fj.matpr.2022.02.46">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126668945&amp;doi=10.1016%2fj.matpr.2022.02.46</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
783	REALTIME ANALYSIS AND VISUALIZATION OF DATA FOR INSTANT DECISIONS: A FUTURISTIC REQUIREMENT OF THE DIGITAL WORLD	K.GOSWAMI P., SHARMA A.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-74">https://doi.org/10.1016/S0140-6736(22)01438-74</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130108621&amp;doi=10.1016%2fj.matpr.2021.02.19">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130108621&amp;doi=10.1016%2fj.matpr.2021.02.19</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
784	ROLE OF GRAPHENE IN BIOMEDICAL APPLICATIONS	SHARMA J., SHARMA S., AJAY, KRISHAN SHARMA L.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-75">https://doi.org/10.1016/S0140-6736(22)01438-75</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129215572&amp;doi=10.1016%2fj.matpr.2022.03.66">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129215572&amp;doi=10.1016%2fj.matpr.2022.03.66</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

785	CFD BASED PERFORMANCE ANALYSIS OF SOLAR AIR HEATER PROVIDED WITH ARTIFICIAL ROUGHNESS IN THE FORM OF V – SHAPED RIBS	SHARMA M., BHARGVA M.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-76">https://doi.org/10.1016/S0140-6736(22)01438-76</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129177029&amp;doi=10.1016%2fj.matpr.2022.04.16">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129177029&amp;doi=10.1016%2fj.matpr.2022.04.16</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
786	EFFECT OF AGILITY IN DIFFERENT DIMENSIONS OF MANUFACTURING SYSTEMS: A REVIEW	SHARMA S., OBEROI J.S., GUPTA R.D., SAINI S., GUPTA A.K., SHARMA N.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-78">https://doi.org/10.1016/S0140-6736(22)01438-78</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128259773&amp;doi=10.1016%2fj.matpr.2022.03.05">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128259773&amp;doi=10.1016%2fj.matpr.2022.03.05</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
787	DEVELOPMENT OF ALUMINIUM BASED HYBRID MMC AND INVESTIGATION OF TRIBOLOGICAL PROPERTIES	KUMAR S., KUMAR R., GOYAL K.K., SHARMA N.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-79">https://doi.org/10.1016/S0140-6736(22)01438-79</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127912453&amp;doi=10.1016%2fj.matpr.2022.03.33">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127912453&amp;doi=10.1016%2fj.matpr.2022.03.33</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
788	REVIEW ON THE VARIOUS STRATEGIES ADOPTED FOR THE POLISHING OF SILICON WAFER — A CHEMICAL PERSPECTIVE	SRIVASTAVA M., SINGH J., MISHRA D.K., SINGH R.P.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-80">https://doi.org/10.1016/S0140-6736(22)01438-80</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126972069&amp;doi=10.1016%2fj.matpr.2022.02.30">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126972069&amp;doi=10.1016%2fj.matpr.2022.02.30</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

789	TRANSFORMATION TEMPERATURE AND CORROSION BEHAVIOR OF POROUS NITI AND NITICU SHAPE MEMORY ALLOY	SHARMA N., SHARMA A., GOYAL K.K., GUPTA S., BAHL S., SHARMA G.K.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-81">https://doi.org/10.1016/S0140-6736(22)01438-81</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-8512667166&amp;doi=10.1016%2fj.matpr.2022.02.51">https://www.scopus.com/inward/record.uri?eid=2-s2.0-8512667166&amp;doi=10.1016%2fj.matpr.2022.02.51</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
790	SYNTHESIS AND OVERVIEW OF CARBON-BASED MATERIALS FOR HIGH PERFORMANCE ENERGY STORAGE APPLICATION: A REVIEW	KARAMVEER SHEORAN, THAKUR V.K., SIWAL S.S.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-93">https://doi.org/10.1016/S0140-6736(22)01438-93</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147989258&amp;doi=10.1016%2fj.matpr.2021.11.36">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147989258&amp;doi=10.1016%2fj.matpr.2021.11.36</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
791	MACHINE LEARNING AND IMAGE ANALYSIS APPLICATIONS IN THE FIGHT AGAINST COVID-19 PANDEMIC: DATASETS, RESEARCH	SOMASEKAR J., PAVAN KUMAR P., SHARMA A., RAMESH G.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-106">https://doi.org/10.1016/S0140-6736(22)01438-106</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135756356&amp;doi=10.1016%2fj.matpr.2020.09.35">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135756356&amp;doi=10.1016%2fj.matpr.2020.09.35</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
792	INVESTIGATION ON PERFORMANCE ENHANCEMENT DUE TO RIB ROUGHENED SOLAR AIR HEATER	YADAV A.S., MISHRA A., DWIVEDI K., AGRAWAL A., GALPHAT A., SHARMA N.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-128">https://doi.org/10.1016/S0140-6736(22)01438-128</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130472087&amp;doi=10.1016%2fj.matpr.2022.05.07">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130472087&amp;doi=10.1016%2fj.matpr.2022.05.07</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

793	MACROCYCLIC SCAFFOLD: A BOON IN ADVANCEMENT OF SENSOR TECHNOLOGY-REVIEW	MISHRA P., SETHI P., SHARMA N., SHARMA J.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-130">https://doi.org/10.1016/S0140-6736(22)01438-130</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139302200&amp;doi=10.1016%2fj.matpr.2022.09.44">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139302200&amp;doi=10.1016%2fj.matpr.2022.09.44</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
794	A STUDY OF PROCESS OPTIMIZATION OF CARBURETOR DIE CASTING PROCESS	GUPTA R.D., SHARMA N., KHANNA R., SHARMA S., DAYAL S.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-133">https://doi.org/10.1016/S0140-6736(22)01438-133</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137096060&amp;doi=10.1016%2fj.matpr.2022.01.15">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137096060&amp;doi=10.1016%2fj.matpr.2022.01.15</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
795	EXPERIMENTAL INVESTIGATIONS OF WEDM PROCESS PARAMETERS FOR MAGNESIUM ALLOY AZ31B BIOMEDICAL MATERIAL	DAYAL S., DEV GUPTA R., SHARMA S., SHARMA N., KHANNA R.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-135">https://doi.org/10.1016/S0140-6736(22)01438-135</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132944924&amp;doi=10.1016%2fj.matpr.2021.12.37">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132944924&amp;doi=10.1016%2fj.matpr.2021.12.37</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
796	APPLICATION AND ANALYSIS OF ASYMPTOTIC METHOD OF CHOLERA DYNAMICS MODEL IN ARTIFICIAL INTELLIGENCE AND IMAGE	MALINIDEVI R., VINITHA S., SHARMA A.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-136">https://doi.org/10.1016/S0140-6736(22)01438-136</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130134874&amp;doi=10.1016%2fj.matpr.2021.02.17">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130134874&amp;doi=10.1016%2fj.matpr.2021.02.17</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

797	COPPER COMPLEXES AS POTENTIAL CATALYTIC, ELECTROCHEMICAL AND BIOCHEMICAL AGENTS	GARG A., SHARMA J.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-137">https://doi.org/10.1016/S0140-6736(22)01438-137</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129341411&amp;doi=10.1016%2fj.matpr.2022.04.13">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129341411&amp;doi=10.1016%2fj.matpr.2022.04.13</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
798	PERFORMANCE ENHANCEMENT OF SOLAR AIR HEATER BY ATTACHING ARTIFICIAL RIB ROUGHNESS ON THE ABSORBER PLATE	YADAV A.S., GUPTA S., AGRAWAL A., SAXENA R., AGRAWAL N., NASHINE S.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-138">https://doi.org/10.1016/S0140-6736(22)01438-138</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130433005&amp;doi=10.1016%2fj.matpr.2022.05.06">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130433005&amp;doi=10.1016%2fj.matpr.2022.05.06</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
799	INVESTIGATION OF CRITICAL BARRIERS FOR ACHIEVING AGILITY IN THE MANUFACTURING SYSTEMS – AHP	SHARMA S., OBEROI J.S., GUPTA A.K., SAINI S., SHARMA N.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-139">https://doi.org/10.1016/S0140-6736(22)01438-139</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128952508&amp;doi=10.1016%2fj.matpr.2022.03.45">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128952508&amp;doi=10.1016%2fj.matpr.2022.03.45</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
800	PERFORMANCE CHARACTERISTICS OF FIBER REINFORCED PLASTIC	SHARMA S., DEV GUPTA R., SAINI S., MALIK S., SHARMA N.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-140">https://doi.org/10.1016/S0140-6736(22)01438-140</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128851692&amp;doi=10.1016%2fj.matpr.2022.02.32">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128851692&amp;doi=10.1016%2fj.matpr.2022.02.32</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

801	NUMERICAL INVESTIGATION OF HEAT TRANSFER ENHANCEMENT DUE TO TWO-PHASE FLOW IN MICROCHANNEL	PANDEY V., HORDOFA B.G., SHARMA N.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-141">https://doi.org/10.1016/S0140-6736(22)01438-141</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128601071&amp;doi=10.1016%2fj.matpr.2022.02.32">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128601071&amp;doi=10.1016%2fj.matpr.2022.02.32</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
802	EXPERIMENTAL STUDY ON TENSILE STRENGTH OF AL2024/SIC/FA/GRAPHITE HYBRID MMC PREPARED BY STIR CASTING	KUMAR S., KUMAR R., GOYAL K.K., SHARMA N.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-142">https://doi.org/10.1016/S0140-6736(22)01438-142</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127889330&amp;doi=10.1016%2fj.matpr.2022.03.30">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127889330&amp;doi=10.1016%2fj.matpr.2022.03.30</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
803	SOME STUDIES OF THE CRC FOR X-750 NICKEL ALLOY AT DIFFERENT PARAMETRIC SETTING	BOHAT M., SHARMA N.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-144">https://doi.org/10.1016/S0140-6736(22)01438-144</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126815377&amp;doi=10.1016%2fj.matpr.2022.02.15">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126815377&amp;doi=10.1016%2fj.matpr.2022.02.15</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
804	LOW-COST AZIMUTH AND ELEVATION ANTENNA ROTATOR FOR LEO SATELLITE TRACKING	AKULA V.S.R.P., GOYAL K.K., VERMA O.P., SHARMA N.	MMEC	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-145">https://doi.org/10.1016/S0140-6736(22)01438-145</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126746148&amp;doi=10.1016%2fj.matpr.2022.02.29">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126746148&amp;doi=10.1016%2fj.matpr.2022.02.29</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

805	GRAPHITIC CARBON NITRIDE BASED PALLADIUM NANOPARTICLES: A HOMEMADE ANODE ELECTRODE CATALYST FOR EFFICIENT DIRECT	MISHRA K., KUMAR THAKUR V., SINGH SIWAL S.	MMDU	MATERIALS TODAY: PROCEEDINGS	2022	2214-7853	<a href="https://doi.org/10.1016/S0140-6736(22)01438-149">https://doi.org/10.1016/S0140-6736(22)01438-149</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126715878&amp;doi=10.1016%2fj.matpr.2021.12.34">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126715878&amp;doi=10.1016%2fj.matpr.2021.12.34</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
806	AN OTORHINOLARYNGOLOGISTS PERSPECTIVE ON USING FACE MASKS BY HEALTH CARE PROFESSIONALS BASED ON AN ONLINE SURVEY	GUPTA M., SINGH A., GUPTA M.	MMDU	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK SURGERY	2022	2231-3796	<a href="https://doi.org/10.1016/S0140-6736(22)01438-38">https://doi.org/10.1016/S0140-6736(22)01438-38</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094113043&amp;doi=10.1007%2fs12070-020-02248-3&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094113043&amp;doi=10.1007%2fs12070-020-02248-3&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
807	TO ASSESS THE EFFECT OF SEPTOPLASTY ON PULMONARY FUNCTION TESTS: A PROSPECTIVE STUDY	SINGH A., GARG L.N., SINGH G., SINGH A., PURI A.	MMIMSR	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK SURGERY	2022	2231-3796	<a href="https://doi.org/10.1016/S0140-6736(22)01438-39">https://doi.org/10.1016/S0140-6736(22)01438-39</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089356566&amp;doi=10.1007%2fs12070-020-02041-2&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089356566&amp;doi=10.1007%2fs12070-020-02041-2&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
808	COMPARATIVE STUDY BETWEEN POST AURAL MICROSCOPIC AND TRANSCANAL ENDOSCOPIC TYMPANOPLASTY	KAPPAGANTU K.M., GUPTA M.	MMDU	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK SURGERY	2022	2231-3796	<a href="https://doi.org/10.1016/S0140-6736(22)01438-90">https://doi.org/10.1016/S0140-6736(22)01438-90</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112385412&amp;doi=10.1007%2fs12070-021-02771-x&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112385412&amp;doi=10.1007%2fs12070-021-02771-x&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

809	TO STUDY THE ROLE OF NASAL SEPTAL DEVIATION AND ITS RELATION TO SINONASAL PATHOLOGY	RAO N., DATTA G., SINGH G.	MMDU	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK SURGERY	2022	2231-3796	<a href="https://doi.org/10.1016/S0140-6736(22)01438-102">https://doi.org/10.1016/S0140-6736(22)01438-102</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078785609&amp;doi=10.1007%2fs12070-020-01800-5&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078785609&amp;doi=10.1007%2fs12070-020-01800-5&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
810	EFFECTS OF MANUAL THERAPY IN SOMATIC TINNITUS PATIENTS ASSOCIATED WITH CERVICOGENIC AND TEMPOROMANDIBULAR DYSFUNCTION DOMAIN: SYSTEMATIC	SHARMA P., SINGH G., KOTHIYAL S., GOYAL M.	MMEC	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK SURGERY	2022	2231-3796	<a href="https://doi.org/10.1016/S0140-6736(22)01438-114">https://doi.org/10.1016/S0140-6736(22)01438-114</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100757944&amp;doi=10.1007%2fs12070-021-02426-x&amp;partnerID=40&amp;md5=a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100757944&amp;doi=10.1007%2fs12070-021-02426-x&amp;partnerID=40&amp;md5=a</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
811	VIRTUAL SCREENING OF POTENTIAL DRUG MOLECULES AGAINST COVID-19 TARGETS: A DRUG REPURPOSING APPROACH	YADAV R., DHIMAN U., PARIHAR R.D., UPADHYAY S.K.	MMEC	LETTERS IN APPLIED NANOBIO SCIENCE	2022	2284-6808	<a href="https://doi.org/10.1016/S0140-6736(22)01438-30">https://doi.org/10.1016/S0140-6736(22)01438-30</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117380982&amp;doi=10.33263%2fLIANBS111.2965">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117380982&amp;doi=10.33263%2fLIANBS111.2965</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
812	EFFECT OF PAPER MILL EFFLUENT ON LIPID PROFILE OF FRESHWATER SNAKE HEADED FISH, CHANNA PUNCTATUS (BLOCH, 1793)	PRAKASH S., UPADHYAY S.K.	MMDU	LETTERS IN APPLIED NANOBIO SCIENCE	2022	2284-6808	<a href="https://doi.org/10.1016/S0140-6736(22)01438-62">https://doi.org/10.1016/S0140-6736(22)01438-62</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85151838283&amp;doi=10.33263%2fLIANBS112.3430">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85151838283&amp;doi=10.33263%2fLIANBS112.3430</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2




813	CLINICAL AND LABORATORY EVALUATION BETWEEN SERUM CHOLESTEROL AND THYROID STIMULATING HORMONE LEVEL IN THE PATIENTS	PUNDIR H., DAN S., MANHAS S.	MMDU	LETTERS IN APPLIED NANOBIOSCIENCE	2022	2284-6808	<a href="https://doi.org/10.1016/S0140-6736(22)01438-121">https://doi.org/10.1016/S0140-6736(22)01438-121</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152003733&amp;doi=10.33263%2fLIANBS111.3036">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152003733&amp;doi=10.33263%2fLIANBS111.3036</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
814	A NEW SIMILARITY MEASURE BETWEEN PICTURE FUZZY SETS WITH APPLICATIONS TO PATTERN RECOGNITION AND CLUSTERING PROBLEMS	GUPTA R., KUMAR S.	MMEC	GRANULAR COMPUTING	2022	2364-4966	<a href="https://doi.org/10.1016/S0140-6736(22)01438-8">https://doi.org/10.1016/S0140-6736(22)01438-8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114801397&amp;doi=10.1007%2fs41066-021-00283-1&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114801397&amp;doi=10.1007%2fs41066-021-00283-1&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
815	NEW FUZZY MEAN CODEWORD LENGTH AND SIMILARITY MEASURE	KADIAN R., KUMAR S.	MMEC	GRANULAR COMPUTING	2022	2364-4966	<a href="https://doi.org/10.1016/S0140-6736(22)01438-25">https://doi.org/10.1016/S0140-6736(22)01438-25</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110610821&amp;doi=10.1007%2fs41066-021-00278">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110610821&amp;doi=10.1007%2fs41066-021-00278</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
816	INTUITIONISTIC FUZZY SCALE-INVARIANT ENTROPY WITH CORRELATION COEFFICIENTS-BASED VIKOR APPROACH FOR MULTI-CRITERIA DECISION-MAKING	GUPTA R., KUMAR S.	MMEC	GRANULAR COMPUTING	2022	2364-4966	<a href="https://doi.org/10.1016/S0140-6736(22)01438-37">https://doi.org/10.1016/S0140-6736(22)01438-37</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107850705&amp;doi=10.1007%2fs41066-020-00252-0&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107850705&amp;doi=10.1007%2fs41066-020-00252-0&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

817	A NEW PICTURE FUZZY DIVERGENCE MEASURE BASED ON JENSEN-TSALLIS INFORMATION MEASURE AND ITS APPLICATION TO MULTICRITERIA	KADIAN R., KUMAR S.	MMEC	GRANULAR COMPUTING	2022	2364-4966	<a href="https://doi.org/10.1016/S0140-6736(22)01438-151">https://doi.org/10.1016/S0140-6736(22)01438-151</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107885406&amp;doi=10.107%2fs41066-021-00254-6&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107885406&amp;doi=10.107%2fs41066-021-00254-6&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
818	MULTICAST ERROR CORRECTION METHOD TO SUPPORT SCALABILITY IN MOBILE AD HOC NETWORKS	CHANDER D., KUMAR R.	MMDU	INTERNATIONAL JOURNAL OF INFORMATION TECHNOLOGY (SINGAPORE)	2022	2511-2104	<a href="https://doi.org/10.1016/S0140-6736(22)01438-33">https://doi.org/10.1016/S0140-6736(22)01438-33</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091872579&amp;doi=10.107%2fs41870-018-0164-6&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091872579&amp;doi=10.107%2fs41870-018-0164-6&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
819	YOGA IN ARTERIAL STIFFNESS: A REVIEW	KAPOOR G., SINGH S., CHAUHAN P., CHAHAL A., GUGNANI A.	MMDU	JOURNAL OF HEALTH SCIENCE AND MEDICAL RESEARCH	2022	2586-9981	<a href="https://doi.org/10.1016/S0140-6736(22)01438-103">https://doi.org/10.1016/S0140-6736(22)01438-103</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134347120&amp;doi=10.31584%2fjhsmr.2022863&amp;">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134347120&amp;doi=10.31584%2fjhsmr.2022863&amp;</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
820	THERAPEUTIC OPTIONS FOR THE TREATMENT OF 2019-NOVEL CORONAVIRUS IN INDIA: A REVIEW	PAHARI P.K., VYAS S., AMAN S., SINGH U., SINGH K.P., TIWARI R., DHANAWAT M.	MMDU	CORONAVIRUSES	2022	2666-7967	<a href="https://doi.org/10.1016/S0140-6736(22)01438-129">https://doi.org/10.1016/S0140-6736(22)01438-129</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85148352132&amp;doi=10.2174%2f2666796701999201204115545">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85148352132&amp;doi=10.2174%2f2666796701999201204115545</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

821	HAS THE FUTURE STARTED? THE CURRENT GROWTH OF ARTIFICIAL INTELLIGENCE, MACHINE LEARNING, AND DEEP LEARNING	AGGARWAL K., MIJWIL M.M., SONIA, AL-MISTAREHI A.-H., ALOMARI S., GÖK M., ZEIN ALAABDIN A.M., ABDULRHMAN S.H.	MMDU	IRAQI JOURNAL FOR COMPUTER SCIENCE AND MATHEMATICS	2022	2788-7421	<a href="https://doi.org/10.1016/S0140-6736(22)01438-84">https://doi.org/10.1016/S0140-6736(22)01438-84</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123808381&amp;doi=10.52866%2fjicsm.2022.01.01">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123808381&amp;doi=10.52866%2fjicsm.2022.01.01</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
822	SYNERGISTIC PHOTOCATALYTIC DYE MITIGATION AND BACTERIAL DISINFECTION USING CARBON QUANTUM DOTS DECORATED DUAL Z-SCHEME MANGANESE INDIUM	SHARMA S., DUTTA V., RAIZADA P., KUMAR THAKUR V., SAINI A.K., MITTAL D., NGUYEN V.-H., AHAMAD T., CHIEN NGUYEN C., YOUNG KIM S., LE Q.V.,	MMDU	MATERIALS LETTERS	2022	0167-77X	<a href="https://doi.org/10.1016/S0140-6736(22)01438-56">https://doi.org/10.1016/S0140-6736(22)01438-56</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123033747&amp;doi=10.1016%2fj.matlet.2022.131716&amp;partnerID=40&amp;md5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123033747&amp;doi=10.1016%2fj.matlet.2022.131716&amp;partnerID=40&amp;md5</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
823	HOST MIRNA AND IMMUNE CELL INTERACTIONS: RELEVANCE IN NANO-THERAPEUTICS FOR HUMAN HEALTH	SHARMA Y., SAINI A.K., KASHYAP S., CHANDAN G., KAUR N., GUPTA V.K., THAKUR V.K., SAINI V., SAINI R.V.	MMDU	IMMUNOLOGICAL RESEARCH	2022	0257-77X	<a href="https://doi.org/10.1016/S0140-6736(22)01438-71">https://doi.org/10.1016/S0140-6736(22)01438-71</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118292113&amp;doi=10.1007%2fs12026-021-09247-8&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118292113&amp;doi=10.1007%2fs12026-021-09247-8&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
824	UNDERSTANDING THE CROSS-TALK BETWEEN HUMAN MICROBIOTA AND GASTROINTESTINAL CANCER FOR DEVELOPING POTENTIAL DIAGNOSTIC AND	KASHYAP S., PAL S., CHANDAN G., SAINI V., CHAKRABARTI S., SAINI N.K., MITTAL A., THAKUR V.K., SAINI A.K.,	MMEC	SEMINARS IN CANCER BIOLOGY	2022	1044-79X	<a href="https://doi.org/10.1016/S0140-6736(22)01438-26">https://doi.org/10.1016/S0140-6736(22)01438-26</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105739659&amp;doi=10.1016%2fj.semcancer.2021">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105739659&amp;doi=10.1016%2fj.semcancer.2021</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

825	MOLECULAR MECHANISMS OF ACTION OF EPIGALLOCATECHIN GALLATE IN CANCER: RECENT TRENDS AND ADVANCEMENT	AGGARWAL V., TULI H.S., TANIA M., SRIVASTAVA S., RITZER E.E., PANDEY A., AGGARWAL D., BARWAL T.S., JAIN A., KAUR G., SAK K.,	MMEC	SEMINARS IN CANCER BIOLOGY	2022	1044-79X	<a href="https://doi.org/10.1016/S0140-6736(22)01438-35">https://doi.org/10.1016/S0140-6736(22)01438-35</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087217425&amp;doi=10.1016%2fj.semcancer.2020.">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087217425&amp;doi=10.1016%2fj.semcancer.2020.</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
826	CURRENT PARADIGMS IN EPIGENETIC ANTICANCER THERAPEUTICS AND FUTURE CHALLENGES	SINGH M., KUMAR V., SEHRAWAT N., YADAV M., CHAUDHARY M., UPADHYAY S.K., KUMAR S., SHARMA V., KUMAR S.,	MMDU	SEMINARS IN CANCER BIOLOGY	2022	1044-79X	<a href="https://doi.org/10.1016/S0140-6736(22)01438-55">https://doi.org/10.1016/S0140-6736(22)01438-55</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103545336&amp;doi=10.1016%2fj.semcancer.2021.">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103545336&amp;doi=10.1016%2fj.semcancer.2021.</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
827	ORGANOTIN (IV) COMPLEXES DERIVED FROM SCHIFF BASE 1,3-BIS[(1E)-1-(2-HYDROXYPHENYL)ETHYLIDENE] THIOUREA: SYNTHESIS, SPECTRAL	ABBAS Z., TULI H.S., VAROL M., SHARMA S., SHARMA H.K., AGGARWAL P., KUMAR M.	MMEC	JOURNAL OF THE IRANIAN CHEMICAL SOCIETY	2022	1735-07X	<a href="https://doi.org/10.1016/S0140-6736(22)01438-28">https://doi.org/10.1016/S0140-6736(22)01438-28</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118343430&amp;doi=10.1007%2fs13738-021-02430-6&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118343430&amp;doi=10.1007%2fs13738-021-02430-6&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
828	INVESTIGATION AND OPTIMIZATION OF PARAMETERS IN MICRO-FINISHING OF HYBRID AL/SIC/B4C MMCS BY NOVEL MAFM PROCESS THROUGH RSM	CHAWLA G., KUMAR V., KUMAR A.	MMEC	SILICON	2022	1876-90X	<a href="https://doi.org/10.1016/S0140-6736(22)01438-43">https://doi.org/10.1016/S0140-6736(22)01438-43</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099090658&amp;doi=10.1007%2fs12633-020-00838-y&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099090658&amp;doi=10.1007%2fs12633-020-00838-y&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

829	ANALYSIS OF MACHINE LEARNING CLASSIFIERS FOR EARLY DETECTION OF DDOS ATTACKS ON IOT DEVICES	GAUR V., KUMAR R.	MMEC	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2022	2193-67X	<a href="https://doi.org/10.1016/S0140-6736(22)01438-36">https://doi.org/10.1016/S0140-6736(22)01438-36</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109694543&amp;doi=10.1007%2fs13369-021-05947-3&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109694543&amp;doi=10.1007%2fs13369-021-05947-3&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
830	THE MANIFESTATION OF ANXIETY AS REPERCUSSION OF COVID-19: A SURVEY OF MEDICAL PRACTITIONER'S OPINION	KUMAR D., BAJAJ G., SAVARNA, BHORIA A., BANERJEE S., YADAV P., KUMAR S., KUMAR D., SINGH R., MADAAN S.K.,	MMDU	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2022	2193-67X	<a href="https://doi.org/10.1016/S0140-6736(22)01438-52">https://doi.org/10.1016/S0140-6736(22)01438-52</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105620655&amp;doi=10.1007%2fs13369-021-05686-5&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105620655&amp;doi=10.1007%2fs13369-021-05686-5&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
831	A PREROGATIVE THERAPEUTIC SCAFFOLD: AN OVERVIEW	KAMBOJ S., SINGH R.	MMDU	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2022	2193-67X	<a href="https://doi.org/10.1016/S0140-6736(22)01438-69">https://doi.org/10.1016/S0140-6736(22)01438-69</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119536784&amp;doi=10.1007%2fs13369-021-05858-3&amp;partnerID">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119536784&amp;doi=10.1007%2fs13369-021-05858-3&amp;partnerID</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2
832	MOLECULAR TYPING OF MULTIDRUG RESISTANT UROPATHOGENIC ESCHERICHIA COLI BY RESTRICTION FRAGMENT LENGTH	GOYAL S., BENIWAL V., KUMAR R., KUMAR R., KUMAR A., CHHOKAR V., UMAR A.	MMEC	ENGINEERED SCIENCE	2022	2576-88X	<a href="https://doi.org/10.1016/S0140-6736(22)01438-46">https://doi.org/10.1016/S0140-6736(22)01438-46</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130835416&amp;doi=10.30919%2fes8e514&amp;partner">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130835416&amp;doi=10.30919%2fes8e514&amp;partner</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList">https://ugccare.unipune.ac.in/Apps1/User/WebA/CAREList</a>	SCOPUS	Ugc Care Group 2

  
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