

3.4.6 **Average number of research papers per teacher in the approved list of Journals notified in UGC-CARE list FOR 2021**

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	3D ANALYTICAL MODELING OF SURFACE POTENTIAL AND THRESHOLD VOLTAGE MODEL OF DM FINFET WITH DUAL HETERO GATE OXIDE STRUCTURE	AJAY KUMAR DHARMIREDDY., AVINASH NAROTTAM LAL SHARMA., M VAMSI KRISHNA ALLU., LAVANYA KOTHA., ANJANI DEVI N., JYOTHSNA UNDRAKONDA., SREENIVASA RAO IJJADA	COMPUTER SCIENCE AND ENGINEERING	TURKISH JOURNAL OF COMPUTER AND MATHEMATICS EDUCATION	2021	1309-4653	http://dx.doi.org/10.17762/turcomat.v12i2.1180	https://www.scopus.com/sourceid/2100902608	https://www.scopus.com/sourceid/21100902608	UGC CARE	UGC CARE GROUP 2
2	3D-TRANSITION METAL DOPING ON MOS2 MONOLAYER	KESHAV DEV., BARISH DWIVEDI., RUCHI GUPTA., CHADETRIK ROUT., SWASTI SAXENA	CIVIL ENGINEERING	MUKT SHABD JOURNAL	2021	2347-3150	https://app.box.com/s/u8jm7fzglem9vmamuwf6avnmlzslk9eh	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search	UGC CARE	UGC CARE GROUP 1
3	4, 4'-DIANTIPYRYLMETHANE (DAM): A TOOL FOR SPECTROPHOTOMETRIC MICRODETERMINATION OF CERIUM (IV)	AMITA G., RADHIKA K., PARVEEN R.	DEPARTMENT OF CHEMISTRY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), HARYANA, MULLANA, 133203, INDIA	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	2021	9720-0626	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109183408&partnerID=40&md5=d248b82f73f7b95a3c0204db8315ec06	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109183408&partnerID=40&md5=d248b82f73f7b95a3c0204db8315ec06	SCOPUS	UGC CARE GROUP 2
4	A CEPHALOMETRIC EVALUATION AND COMPARISON OF SKELETAL, DENTOALVEOLAR, AND SOFT TISSUE CHANGES BROUGHT ABOUT BY THE FORSUS FATIGUE RESISTANT DEVICE AND POWERSCOPE FIXED FUNCTIONAL APPLIANCE	GABBIE JASMINE KAUR., DR GEETANJALI GANDHI., MANNU KHANNA., ANJU LOOMBA., ATUL SHARMA	ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS	JOURNAL OF INDIAN ORTHODONTIC SOCIETY	2021	0301-5742	http://dx.doi.org/10.1177/03015742211004435	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001989&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001989&flag=Search	UGC CARE	UGC CARE GROUP 1

5	A CLINICAL COMPARATIVE STUDY USING ANCHORAGE FROM MINI-IMPLANTS AND CONVENTIONAL ANCHORAGE METHODS TO RETRACT ANTERIOR TEETH	VINAY S DUA., ABHITA MALHOTRA., RAJAT MANGLA., SRIDHAR KANNAN., NITIN ARORA., ASHISH KUMAR SINGH	ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	2021	2249-4863	http://dx.doi.org/10.4103/jfmpc.jfmpc_841_20	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&flag=Search	WOS,PUBMED,UGC CARE	UGC CARE GROUP 1
6	A COMMUNITY RESPONSE SURVEY ON AN ABCD SCORING SYSTEM FOR PATIENT'S SELF ASSESSMENT WITH SYMPTOMS OF COVID-19	NANDY K., DHANWATE A., SALUNKE A.A., TANK T., PATEL K., KUMAR PATHAK S., MENON P., UPADHAY S., SHANMUGASUNDARAM S., BHIRUD C., SHARMA A., PATIL P., SONAWANE S., PANDYA S.	ORTHOPAEDICS	DIABETES AND METABOLIC SYNDROME: CLINICAL RESEARCH AND REVIEWS	2021	1871-4021	http://dx.doi.org/10.1016/j.dsx.2021.05.014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109526269&doi=10.1016%2fj.dsx.2021.05.014&partnerID=40&md5=a25ecc5d9af2333e714ba0c026d56589	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109526269&doi=10.1016%2fj.dsx.2021.05.014&partnerID=40&md5=a25ecc5d9af2333e714ba0c026d56589	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
7	A COMPARATIVE EVALUATION BETWEEN THE USE OF BUCCAL PAD OF FAT AND BOVINE COLLAGEN MEMBRANE IN THE MANAGEMENT OF ORAL SUBMUCOUS FIBROSIS	HEMANADH KOLLI., SONAL KOTHARI., SAHIL MITTAL., IZAZ SHAIK., KHALID GUFRAN., RIMMI DAHARWAL	GENERAL SURGERY	JOURNAL OF PHARMACY AND BIOALLIED SCIENCES	2021	0976-4879	http://dx.doi.org/10.4103/jpbs.JPBS_654_20	https://www.scopus.com/sourceid/19700201144	https://www.scopus.com/sourceid/19700201144	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
8	A COMPARATIVE MOLECULAR DYNAMIC SIMULATION STUDY ON POTENT LIGANDS TARGETING MTOR/FRB DOMAIN FOR BREAST CANCER THERAPY	SHARMA V., PANWAR A., SHARMA A., PUNJ V., SAINI R.V., SAINI A.K., SHARMA A.K.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA-AMBALA, INDIA	BIOTECHNOLOGY AND APPLIED BIOCHEMISTRY	2021	8854-4513	http://dx.doi.org/10.1002/bab.2206	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108014871&doi=10.1002%2fbab.2206&partnerID=40&md5=a5c6a8bd98a458f136bed65790ac4c3c	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108014871&doi=10.1002%2fbab.2206&partnerID=40&md5=a5c6a8bd98a458f136bed65790ac4c3c	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
9	A CRITICAL APPRAISAL ON THE INVESTIGATION ON TECHNIQUES SUITABLE FOR AFFORDABLE HIGH-RISE BUILDINGS	RAJESH KUMAR., VANITA AGGARWAL., SURINDER M GUPTA	CIVIL ENGINEERING	TURKISH ONLINE JOURNAL OF QUALITATIVE INQUIRY	2021	1309-6591	https://www.tojqi.net/index.php/journal/article/view/1979/1167	https://www.scopus.com/sourceid/21101019739	https://www.scopus.com/sourceid/21101019739	UGC CARE	UGC CARE GROUP 2

10	A DECISION SUPPORT SYSTEM FOR HEART DISEASE PREDICTION BASED UPON MACHINE LEARNING	RANI P., KUMAR R., AHMED N.M.O.S., JAIN A.	COMPUTER APPLICATIONS., COMPUTER SCIENCE AND ENGINEERING	JOURNAL OF RELIABLE INTELLIGENT ENVIRONMENTS	2021	2199-4668	http://dx.doi.org/10.1007/s40860-021-00133-6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099752244&doi=10.1007%2fs40860-021-00133-6&partnerID=40&md5=872b9070ee5d58b06b7b7343cb653e37	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099752244&doi=10.1007%2fs40860-021-00133-6&partnerID=40&md5=872b9070ee5d58b06b7b7343cb653e37	SCOPUS	UGC CARE GROUP 2
11	A DETAILED INTRODUCTION OF DIFFERENT BEAMFORMING TECHNIQUES USED IN 5G	ABHAY BINDAL., TARUN GULATI., NEERAJ KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS	2021	1074-5351	http://dx.doi.org/10.1002/dac.4718	https://www.scopus.com/sourceid/17964	https://www.scopus.com/sourceid/17964	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
12	A HYBRID APPROACH FOR FEATURE SELECTION BASED ON GENETIC ALGORITHM AND RECURSIVE FEATURE ELIMINATION	RANI P., KUMAR R., JAIN A., CHAWLA S.K.	COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF INFORMATION SYSTEM MODELING AND DESIGN	2021	1947-8186	http://dx.doi.org/10.4018/IJISMD.2021040102	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104569004&doi=10.4018%2fIJISMD.2021040102&partnerID=40&md5=998a5ddba1f5a3545d1925e3360d1ef7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104569004&doi=10.4018%2fIJISMD.2021040102&partnerID=40&md5=998a5ddba1f5a3545d1925e3360d1ef7	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
13	A HYBRID OF SINE COSINE AND PARTICLE SWARM OPTIMIZATION (HSPO) FOR SOLVING HETEROGENEOUS FIXED FLEET VEHICLE ROUTING PROBLEM	BANSAL S., WADHAWAN S.	COMPUTER SCIENCE AND ENGINEERING., COMPUTER APPLICATIONS	INTERNATIONAL JOURNAL OF APPLIED METAHEURISTIC COMPUTING	2021	1947-8283	http://dx.doi.org/10.4018/IJAMC.2021010103	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097943456&doi=10.4018%2fIJAMC.2021010103&partnerID=40&md5=0c96ba7724bba2aaa738dfa07342f640	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097943456&doi=10.4018%2fIJAMC.2021010103&partnerID=40&md5=0c96ba7724bba2aaa738dfa07342f640	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

14	A HYBRID SYSTEM FOR PARKINSON'S DISEASE DIAGNOSIS USING MACHINE LEARNING TECHNIQUES	LAMBA R., GULATI T., ALHARBI H.F., JAIN A.	ELECTRONICS AND COMMUNICATION ENGINEERING	INTERNATIONAL JOURNAL OF SPEECH TECHNOLOGY	2021	1381-2416	http://dx.doi.org/10.1007/s10772-021-09837-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104628757&doi=10.1007%2fs10772-021-09837-9&partnerID=40&md5=e195b82f9493e1570b69a8fa0c2d15a3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104628757&doi=10.1007%2fs10772-021-09837-9&partnerID=40&md5=e195b82f9493e1570b69a8fa0c2d15a3	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
15	A MACHINE LEARNING BASED, DECISION SUPPORT, MOBILE PHONE APPLICATION FOR DIAGNOSIS OF COMMON DERMATOLOGICAL DISEASES	PANGTI R., MATHUR J., CHOUHAN V., KUMAR S., RAJPUT L., SHAH S., GUPTA A., DIXIT A., DHOLAKIA D., GUPTA S., GUPTA S., GEORGE M., SHARMA V.K., GUPTA S.	MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, MULLANA, AMBALA, INDIA	JOURNAL OF THE EUROPEAN ACADEMY OF DERMATOLOGY AND VENEREOLOGY	2021	0926-9959	http://dx.doi.org/10.1111/jdv.16967	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096657875&doi=10.1111%2fdv.16967&partnerID=40&md5=abbc1a61f599e2b0cf6bac3b44655da	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096657875&doi=10.1111%2fdv.16967&partnerID=40&md5=abbc1a61f599e2b0cf6bac3b44655da	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
16	A NEW PICTURE FUZZY DIVERGENCE MEASURE BASED ON JENSEN-TSALLIS INFORMATION MEASURE AND ITS APPLICATION TO MULTICRITERIA DECISION MAKING	RATIKA KADIAN., SATISH KUMAR	MATHEMATICS AND HUMANITIES	GRANULAR COMPUTING	2021	2364-4966	http://dx.doi.org/10.1007/s41066-021-00254-6	https://www.scopus.com/sourceid/21101048344	https://www.scopus.com/sourceid/21101048344	SCOPUS,UGC CARE	UGC CARE GROUP 2
17	A NEW SIMILARITY MEASURE BETWEEN PICTURE FUZZY SETS WITH APPLICATIONS TO PATTERN RECOGNITION AND CLUSTERING PROBLEMS	GUPTA R., KUMAR S.	DEPARTMENT OF MATHEMATICS, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, 133207, INDIA	GRANULAR COMPUTING	2021	2364-4966	http://dx.doi.org/10.1007/s41066-021-00283-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114801397&doi=10.1007%2fs41066-021-00283-1&partnerID=40&md5=1c3bf07fb3b60554f8079c3daccf77aa	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114801397&doi=10.1007%2fs41066-021-00283-1&partnerID=40&md5=1c3bf07fb3b60554f8079c3daccf77aa	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

18	A NOVEL APPROACH OF GEF AND GA FOR THE OPTIMIZATION OF MULTI-OBJECTIVE WIRE EDM PROCESS DURING THE MACHINING OF DC53 SUPER ALLOY	KUMAR S., GUPTA A.K., CHANDNA P., BHUSHAN G., KUMAR A.	MECHANICAL ENGINEERING	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS, PART E: JOURNAL OF PROCESS MECHANICAL ENGINEERING	2021	9544-4089	http://dx.doi.org/10.1177/0954408921992918	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100973841&doi=10.1177%2f0954408921992918&partnerID=40&md5=76c8cf9f96aa087d345322470366c23f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100973841&doi=10.1177%2f0954408921992918&partnerID=40&md5=76c8cf9f96aa087d345322470366c23f	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
19	A NOVEL INTUITIONISTIC RENVYI'S-TSALLIS DISCRIMINANT INFORMATION MEASURE AND ITS APPLICATIONS IN DECISION-MAKING	KADIAN R., KUMAR S.	DEPARTMENT OF MATHEMATICS, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, 133207, INDIA	GRANULAR COMPUTING	2021	2364-4966	http://dx.doi.org/10.1007/s41066-020-00237-z	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107832757&doi=10.1007%2fs41066-020-00237-z&partnerID=40&md5=2307d87950ffe70deeffaadf7b38a09f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107832757&doi=10.1007%2fs41066-020-00237-z&partnerID=40&md5=2307d87950ffe70deeffaadf7b38a09f	SCOPUS	UGC CARE GROUP 2
20	A NOVEL SCORE AND ACCURACY FUNCTION FOR NEUTROSOPHIC SETS AND THEIR REAL-WORLD APPLICATIONS TO MULTI-CRITERIA DECISION-MAKING PROCESS	SINGH A., BHAT S.A.	MATHEMATICS AND HUMANITIES	NEUTROSOPHIC SETS AND SYSTEMS	2021	2331-6055	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105123191&partnerID=40&md5=d1859d0c282a58ce6391820804b92758	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105123191&partnerID=40&md5=d1859d0c282a58ce6391820804b92758	SCOPUS	UGC CARE GROUP 2
21	A NOVEL VIKOR APPROACH BASED ON WEIGHTED CORRELATION COEFFICIENTS AND PICTURE FUZZY INFORMATION FOR MULTICRITERIA DECISION MAKING	RAJESH JOSHI., SATISH KUMAR	MATHEMATICS AND HUMANITIES	GRANULAR COMPUTING	2021	2364-4966	http://dx.doi.org/10.1007/s41066-021-00267-1	https://www.scopus.com/sourceid/21101048344	https://www.scopus.com/sourceid/21101048344	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

22	A NOVEL, ECONOMIC OPERATING LIGHT FOR DERMATOSURGICAL PROCEDURES	GUPTA S., AGGARWAL K., ANURADHA, JANGRA R.S.	SKIN	JOURNAL OF THE AMERICAN ACADEMY OF DERMATOLOGY	2021	1909-9622	http://dx.doi.org/10.1016/j.jaad.2019.08.071	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081225703&doi=10.1016%2fj.jaad.2019.08.071&partnerID=40&md5=3864da13d5169074624f6a14524a0223	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081225703&doi=10.1016%2fj.jaad.2019.08.071&partnerID=40&md5=3864da13d5169074624f6a14524a0223	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
23	A PICTURE FUZZY MULTIPLE CRITERIA DECISION-MAKING APPROACH BASED ON THE COMBINED TODIM-VIKOR AND ENTROPY WEIGHTED METHOD	ARYA V., KUMAR S.	MATHEMATICS AND HUMANITIES	COGNITIVE COMPUTATION	2021	1866-9956	http://dx.doi.org/10.1007/s12559-021-09892-z	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110733346&doi=10.1007%2fs12559-021-09892-z&partnerID=40&md5=443fd9f29df053ec51a4f39c7d13396a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110733346&doi=10.1007%2fs12559-021-09892-z&partnerID=40&md5=443fd9f29df053ec51a4f39c7d13396a	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
24	A PROFILE OF HEART FAILURE WITH PRESERVED EJECTION FRACTION IN A TEACHING HOSPITAL	AGRAWAL B.K., AGGARWAL G., GAHLAWAT R., PRASAD S., SAINI A., KAUR B., AGRAWAL U.	GENERAL MEDICINE	BANGLADESH JOURNAL OF MEDICAL SCIENCE	2021	2223-4721	http://dx.doi.org/10.3329/bjms.v20i1.50343	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099537327&doi=10.3329%2fbjms.v20i1.50343&partnerID=40&md5=4699ce076465668d3f55c8fe18baee66	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099537327&doi=10.3329%2fbjms.v20i1.50343&partnerID=40&md5=4699ce076465668d3f55c8fe18baee66	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
25	A PROPOSED "RADIOLOGICAL EVALUATION SCORE FOR BONE TUMORS" (REST): AN OBJECTIVE SYSTEM FOR ASSESSMENT OF A RADIOGRAPH IN PATIENTS WITH SUSPECTED BONE TUMOR	SALUNKE A.A., NANDY K., PUJ K., KAMANI M., PATHAK S., SHAH J., BHALERAO R.H., JAIN A., SHARMA M., WARIKOO V., PATEL K., RATHOD P., BHATT S., TANK T., PANDYA S.	DEPARTMENT OF ORTHOPEDICS, MM INSTITUTE OF MEDICAL SCIENCES & RESEARCH, AMBALA, INDIA	MUSCULOSKELETAL SURGERY	2021	2035-5106	http://dx.doi.org/10.1007/s12306-021-00711-0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105862010&doi=10.1007%2fs12306-021-00711-0&partnerID=40&md5=8a7516506193c50167a52500b8a80b11	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105862010&doi=10.1007%2fs12306-021-00711-0&partnerID=40&md5=8a7516506193c50167a52500b8a80b11	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2

26	A PROSPECTIVE STUDY OF EMPHYSEMATOUS PYELONEPHRITIS IN PATIENTS WITH TYPE 2 DIABETES	RAFIQ N., NABI T., RASOOL S., SHEIKH R.	GENERAL MEDICINE	INDIAN JOURNAL OF NEPHROLOGY	2021	0971-4065	http://dx.doi.org/10.4103/ijn.IJN_411_19	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122033988&doi=10.4103%2fijn.IJN_411_19&partnerID=40&md5=4c8116c7989555e4a54c2122f1e9b056	SCOPUS	UGC CARE GROUP 2
27	A QUALITY IMPROVEMENT INITIATIVE: IMPROVING FIRST-HOUR BREASTFEEDING INITIATION RATE AMONG HEALTHY NEWBORNS	KARAMVIR TANWIR., KOMAL SIANI., KHURANA JESIKA., JONY KUMAR., KAJAL BANYAL., KAMAL CHAUHAN., NEHA PATYAL., POONAM SHEORAN., JYOTI SARIN., JEEVAN SINGH., KOMALVEER KAUR	NURSING	PEDIATRIC QUALITY AND SAFETY	2021	2472-0054	http://dx.doi.org/10.1097/pq9.000000000000433	http://dx.doi.org/10.1097/pq9.0000000433	WOS,PUBMED	UGC CARE GROUP 2
28	A RANDOMIZED CLINICAL TRIAL COMPARING HIP ABDUCTORS STRENGTHENING AND MANUAL THERAPY IN PATIENTS WITH PLANTAR FASCIITIS: A STUDY PROTOCOL	HOODA K., GOYAL M., SAMUEL A.J.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704rpf.v11i4.3886	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113413041&doi=10.17267%2f2238-2704rpf.v11i4.3886&partnerID=40&md5=91573fd3271868d6aa6a49083166fc4f	SCOPUS	UGC CARE GROUP 2
29	A RANDOMIZED CLINICAL TRIAL IN IMPROVING PULMONARY FUNCTION AND FUNCTIONAL CAPACITY IN PEDIATRIC OPEN ABDOMINAL SURGERY	SHARMA N., SREE B.S., SAMUEL A.J.	PHYSIOTHERAPY., PAEDIATRICS	JOURNAL OF PEDIATRIC SURGERY	2021	0022-3468	http://dx.doi.org/10.1016/j.jpedsurg.2020.04.007	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085741248&doi=10.1016%2fj.jpedsurg.2020.04.007&partnerID=40&md5=f038ba3577c954824af4f2bc816adfdc	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

30	A RARE CASE OF ACUTE HEMORRHAGIC LEUKOENCEPHALITIS IN A NEONATE	GUPTA N., JINDAL G., SINGLA H.	RADIOAIGNOSIS.	JOURNAL OF PEDIATRIC NEUROLOGY	2021	1304-2580	http://dx.doi.org/10.1055/s-0041-1736600	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118937803&doi=10.1055%2fs-0041-1736600&partnerID=40&md5=151e0060fca1f01f6a0772c89e6d29a7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118937803&doi=10.1055%2fs-0041-1736600&partnerID=40&md5=151e0060fca1f01f6a0772c89e6d29a7	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
31	A RARE CASE OF BALL VALVE EFFECT OF VOCAL CORD PAPILLOMAS IN A CHILD: AN ANAESTHETIC CHALLENGE	AGGARWAL R., SINGH G.	PAEDIATRICS., ANANESTHESIOLOGY	SRI LANKAN JOURNAL OF ANAESTHESIOLOGY	2021	1391-8834	http://dx.doi.org/10.4038/slja.v29i2i.8885	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121051797&doi=10.4038%2fslja.v29i2i.8885&partnerID=40&md5=3282e77b69a8f7858ba44f34778bb401	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121051797&doi=10.4038%2fslja.v29i2i.8885&partnerID=40&md5=3282e77b69a8f7858ba44f34778bb401	SCOPUS	UGC CARE GROUP 2
32	A RECORD-BASED COMPARATIVE STUDY OF THE IMPACT OF COVID-19 LOCKDOWN MEASURES ON THE BURDEN OF MAXILLOFACIAL TRAUMA CASES	MANU GUPTA., NAINIK MEHTA., KANWAR INDERJOT SINGH., KARANDEEP SINGH., AAQUIB NAZIR., TANU CHAUHAN	ORAL AND MAXILLOFACIAL SURGERY	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	https://www.annalsofrscb.ro/index.php/journal/article/view/3519/2861	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	UGC CARE	UGC CARE GROUP 2
33	A RETROSPECTIVE AUTOPSY STUDY OF DEATHS DUE TO COMPRESSION OF NECK	KUMAR M., KOHLI K., SINGH H.	FORENSIC MEDICINE	JOURNAL OF PUNJAB ACADEMY OF FORENSIC MEDICINE AND TOXICOLOGY	2021	9725-5687	http://dx.doi.org/10.5958/0974-083X.2021.00011.X	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120697500&doi=10.5958%2f0974-083X.2021.00011.X&partnerID=40&md5=a360bf5bed165392d75c7df07093cafe	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120697500&doi=10.5958%2f0974-083X.2021.00011.X&partnerID=40&md5=a360bf5bed165392d75c7df07093cafe	SCOPUS	UGC CARE GROUP 2

34	A REVIEW ON EFFICACY OF SENSORS IN CAPTURING BIOPHYSICAL MEASURES AND ITS APPLICATION IN THE FIELD OF PHYSICAL THERAPY AND REHABILITATION	MD ABU SHAPHE., RASHID ALI BEG., MUDASIR N SHAH., AKSH CHAHAL., AMR S SHALABY	PHYSIOTHERAPY	MEDICO-LEGAL UPDATE	2021	0971-720X	http://dx.doi.org/10.37506/mlu.v2i12.2772	https://www.scopus.com/sourceid/63518	https://www.scopus.com/sourceid/63518	UGC CARE	UGC CARE GROUP 2
35	A REVIEW ON RECENT DEVELOPMENTS OF ALUMINUM-BASED HYBRID COMPOSITES FOR AUTOMOTIVE APPLICATIONS	CHANDEL R., SHARMA N., BANSAL S.A.	MECHANICAL ENGINEERING	EMERGENT MATERIALS	2021	2522-5731	http://dx.doi.org/10.1007/s4247-021-00186-6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101268063&doi=10.1007%2fs4247-021-00186-6&partnerID=40&md5=cee731156d69ac4b9d73b102c7fea730	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101268063&doi=10.1007%2fs4247-021-00186-6&partnerID=40&md5=cee731156d69ac4b9d73b102c7fea730	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
36	A REVIEW ON SYNTHESIS OF CADMIUM AND MANGANESE OXIDE NANOPARTICLES WITH ITS VITRO APPLICATIONS	ASHUTOSH DIXIT., RENU BALA., BHAWNA PAREEK., ASHUN CHAUDHARY., VIVEK SHEEL JASWAL	CHEMISTRY	JOURNAL OF UNIVERSITY OF SHANGHAI FOR SCIENCE AND TECHNOLOGY	2021	1007-6735	https://just.org/wp-content/uploads/2021/08/A-review-on-synthesis-of-Cadmium-and-Manganese-oxide-nanoparticles-with-its-vitro-applications-1.pdf	https://www.scopus.com/sourceid/14040	https://www.scopus.com/sourceid/14040	UGC CARE	UGC CARE GROUP 2
37	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.	BIOTECHNOLOGY	PHYTOCHEMISTRY REVIEWS	2021	1568-7767	http://dx.doi.org/10.1007/s1101-021-09772-2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114994461&doi=10.1007%2fs1101-021-09772-2&partnerID=40&md5=3562cb18045124af0a0b182d76cb372b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114994461&doi=10.1007%2fs1101-021-09772-2&partnerID=40&md5=3562cb18045124af0a0b182d76cb372b	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

38	A REVIEW ON: THE CONCEPT OF SUPERFLUITY MECHANISM IN SOLUBILITY ENHANCEMENT	UDITI HANDA., ANUJ MALIK., KUMAR GUARVE	PHARMACY	PENSEE	2021	0031-4773	https://www.researchgate.net/profile/Anuj-Malik-2/publication/356127947_A_Review_On_The_Concept_of_Superfluity_Mechanism_in_Solubility_Enhancement/links/618cb96b07be5f31b7675558/A-Review-On-The-Concept-of-Superfluity-Mechanism-in-Solubility-Enhancement.pdf	https://www.scopus.com/sourceid/5200152201	https://www.scopus.com/sourceid/5200152201	UGC CARE	UGC CARE GROUP 2
39	A SECURE AND RELIABLE HANDOFF AUTHENTICATION PROTOCOL WITH BATCH VERIFICATION FOR INTERNET OF THINGS ENVIRONMENT	KAUR R., MITTAL S.	M.M. INSTITUTE OF COMPUTER TECHNOLOGY AND BUSINESS MANAGEMENT, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY) MULLANA, HARYANA, AMBALA, INDIA	INTERNATIONAL JOURNAL OF COMPUTER NETWORKS AND APPLICATIONS	2021	2395-0455	http://dx.doi.org/10.22247/ijcna/2021/209982	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119372861&doi=10.22247%2fijcna%2f2021%2f209982&partnerID=40&md5=73f99c4adca7d7891639efdccb4a078	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119372861&doi=10.22247%2fijcna%2f2021%2f209982&partnerID=40&md5=73f99c4adca7d7891639efdccb4a078	SCOPUS, UGC CARE	UGC CARE GROUP 2
40	A SOLUTION PROCEDURE FOR MULTI-OBJECTIVE FULLY QUADRATIC FRACTIONAL OPTIMIZATION MODEL	RANI N., GOYAL V., GUPTA D.	DEPARTMENT OF MATHEMATICS, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, INDIA	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND MANAGEMENT	2021	9756-6809	http://dx.doi.org/10.1007/s13198-021-01366-7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116988025&doi=10.1007%2fs13198-021-01366-7&partnerID=40&md5=5b5106725246d8e27be826787f97ace8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116988025&doi=10.1007%2fs13198-021-01366-7&partnerID=40&md5=5b5106725246d8e27be826787f97ace8	SCOPUS, WOS, UGC CARE	UGC CARE GROUP 2

41	A STUDY OF DOUBLY WARPED PRODUCT IMMERSIONS IN A NEARLY TRANS-SASAKIAN MANIFOLD WITH SLANT FACTOR	ALKHALDI A.H., SIDDIQUI A.N., AHMAD K., ALI A.	MATHEMATICS AND HUMANITIES	ADVANCES IN MATHEMATICAL PHYSICS	2021	1687-9120	http://dx.doi.org/10.1155/2021/5065333	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117386276&doi=10.1155%2f2021%2f5065333&partnerID=40&md5=3bec7fad5b79c4804c7cd67589fa8c92	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117386276&doi=10.1155%2f2021%2f5065333&partnerID=40&md5=3bec7fad5b79c4804c7cd67589fa8c92	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
42	A STUDY OF FACTORS RESPONSIBLE FOR EXISTENCE OF GLASS CEILING IN HIGHER EDUCATION SECTOR IN HARYANA	INDU KOCHAR., CHANDARSEKARAN VENKATESWARAN	MANAGEMENT	NATURAL VOLATILES AND ESSENTIAL OILS	2021	2148-9637	http://nveo.org/index.php/journal/article/view/1078/989	https://www.scopus.com/sourceid/21100904334	https://www.scopus.com/sourceid/21100904334	UGC CARE	UGC CARE GROUP 2
43	A STUDY ON DIVERSITY AND DISTRIBUTION OF FICUS L. (DICOTYLEDONAE: MORACEAE) SPECIES AT FOREST RESEARCH INSTITUTE (FRI), DEHRADUN (UTTARAKHAND), INDIA	KUMAR M., SHARMA I., VERMA P.K., SINGH B.J., SINGH R., UPADHYAY S.K.	MECHANICAL ENGINEERING., BIOTECHNOLOGY	JOURNAL OF APPLIED AND NATURAL SCIENCE	2021	0974-9411	http://dx.doi.org/10.31018/jans.v13i2.2654	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107460716&doi=10.31018%2fjans.v13i2.2654&partnerID=40&md5=45db883a48d0cc6d90d3c70d40197e40	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107460716&doi=10.31018%2fjans.v13i2.2654&partnerID=40&md5=45db883a48d0cc6d90d3c70d40197e40	SCOPUS,UGC CARE	UGC CARE GROUP 2
44	A STUDY ON ETIOLOGICAL SPECTRUM OF DYSPHAGIA IN NORTH INDIA: AN EXPERIENCE FROM A TERTIARY CARE HOSPITAL IN RURAL AREA	KUMAR P., AHUJA V., SINGH S., GUPTA S.	DEPARTMENT OF GASTROENTEROLOGY , MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, MMDU, MULLANA, AMBALA, INDIA	INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE	2021	9759-9506	http://dx.doi.org/10.25258/ijpqa.12.4.9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124878636&doi=10.25258%2fijpqa.12.4.9&partnerID=40&md5=784918ccdc083f1c5003b8662086098e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124878636&doi=10.25258%2fijpqa.12.4.9&partnerID=40&md5=784918ccdc083f1c5003b8662086098e	SCOPUS	UGC CARE GROUP 2

45	A STUDY TO ASSESS THE COGNITIVE FUNCTIONS AND THE GENERAL HEALTH IN PATIENTS WITH SUBSTANCE DEPENDENCE	BHUSRI L., BATHLA M., GUPTA P., SINGH A.	DEPARTMENT OF PSYCHIATRY	JOURNAL OF DATTA MEGHE INSTITUTE OF MEDICAL SCIENCES UNIVERSITY	2021	9743-3901	http://dx.doi.org/10.4103/jdmimsu.jdmimsu_11_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118709069&doi=10.4103%2fdmimsu.jdmimsu_11_20&partnerID=40&md5=524895399a10c0a36c1e0626df6c1f23	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118709069&doi=10.4103%2fdmimsu.jdmimsu_11_20&partnerID=40&md5=524895399a10c0a36c1e0626df6c1f23	SCOPUS	UGC CARE GROUP 2
46	A STUDY TO ASSESS THE EFFECTIVENESS OF DEVELOPMENTAL SUPPORTIVE CARE BUNDLE ON NEONATAL OUTCOMES OF LOW BIRTH WEIGHT BABIES AT SELECTED HOSPITAL OF AMBALA, HARYANA	NEELAM THAKUR., YOGESH KUMAR., PARVINDER KAUR., JYOTI SARIN	NURSING	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	http://dx.doi.org/10.37506/ijfmt.v15i3.15874	https://www.scopus.com/sourceid/19700174971	https://www.scopus.com/sourceid/19700174971	UGC CARE	UGC CARE GROUP 2
47	A SYSTEMATIC APPROACH TO DIAGNOSE PARKINSON'S DISEASE THROUGH KINEMATIC FEATURES EXTRACTED FROM HANDWRITTEN DRAWINGS	LAMBA R., GULATI T., AL-DHLAN K.A., JAIN A.	DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING, MAHARISHI MARKANDESHWAR ENGINEERING COLLEGE MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, HARYANA, INDIA	JOURNAL OF RELIABLE INTELLIGENT ENVIRONMENTS	2021	2199-4668	http://dx.doi.org/10.1007/s40860-021-00130-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100135767&doi=10.1007%2fs40860-021-00130-9&partnerID=40&md5=04d769add43fed3b9a890dde835f42	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100135767&doi=10.1007%2fs40860-021-00130-9&partnerID=40&md5=04d769add43fed3b9a890dde835f42	SCOPUS	UGC CARE GROUP 2
48	A SYSTEMATIC REVIEW ON PREDICTION TECHNIQUES FOR CARDIAC DISEASE	SAVITA WADHAWAN., RAMAN MAINI	COMPUTER APPLICATIONS	INTERNATIONAL JOURNAL OF INFORMATION TECHNOLOGIES AND SYSTEMS APPROACH	2021	1935-570X	http://dx.doi.org/10.4018/IJITSA.290001	https://www.scopus.com/sourceid/21100241217	https://www.scopus.com/sourceid/21100241217	SCOPUS, UGC CARE	UGC CARE GROUP 2
49	ACCEPTABILITY OF ARTIFICIAL INTELLIGENCE AMONG INDIAN DERMATOLOGISTS	RASHI PANGTI., SANJEEV GUPTA., PRAANJAL GUPTA., AMBIKA DIXIT., HEM CHANDRA SATI., SOMESH GUPTA	SKIN	INDIAN JOURNAL OF DERMATOLOGY, VENEREOROLOGY AND LEPROLOGY	2021	0378-6323	http://dx.doi.org/10.25259/IJDVL_210_2021	https://www.scopus.com/sourceid/24836	https://www.scopus.com/sourceid/24836	PUBMED, UGC CARE	UGC CARE GROUP 2

50	ACCIDENTALLY LODGED AIRGUN PELLET IN MAXILLA DURING CHILDHOOD PLAY RETRIEVED SURGICALLY AFTER A DECADE	GUPTA M., KUMAR Y., RIZVI A., VIG H.	ORAL AND MAXILLOFACIAL SURGERY	BMJ CASE REPORTS	2021	1757-790X	http://dx.doi.org/10.1136/bcr-2021-246709	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119313644&doi=10.1136%2fbcr-2021-246709&partnerID=40&md5=44acc47b0a4251526ab48aabf9bf0a98	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119313644&doi=10.1136%2fbcr-2021-246709&partnerID=40&md5=44acc47b0a4251526ab48aabf9bf0a98	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2
51	ACUTE INVASIVE FUNGAL RHINOSINUSITIS PRESENTING WITH SUBPERIOSTEAL CHEEK ABSCESS: A CASE REPORT	VISWANATH VIJAYAN., MANISH GUPTA., GURCHAND SINGH., VIJAY SHRAWAN NIJHAWAN., HABIBULLA KHAN	ENT., PATHOLOGY	IP JOURNAL OF OTORHINOLARYNGOLOGY AND ALLIED SCIENCES	2021	2582-4147	https://doi.org/10.18231/j.ijoas.2021.030	https://doi.org/10.18231/j.ijoas.2021.030	https://doi.org/10.18231/j.ijoas.2021.030	SCOPUS,WOS	UGC CARE GROUP 2
52	ACUTE LIVER FAILURE	USHA AGRAWAL., BIMAL KUMAR AGRAWAL	GENERAL MEDICINE	NEW ENGLAND JOURNAL OF MEDICINE	2021	0028-4793	http://dx.doi.org/10.1056/NEJMc1400974	https://www.scopus.com/sourceid/15847	https://www.scopus.com/sourceid/15847	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
53	ADAPTIVE RADIOTHERAPY IN HEAD AND NECK CANCER: A PROSPECTIVE DOSIMETRIC AND VOLUMETRIC STUDY	A PANDEY., RAJEEV K SEAM., LAXMAN PANDEY., DEEPIKA MALIK., R MAHAJAN., B SRINIVASAVITTAL RAO SUMITHRA., P INAMPUDI., M ACHARYA., S CHAPARALA., F D PATEL	RADIATION ONCOLOGY	ANNALS OF ONCOLOGY	2021	0923-7534	https://doi.org/10.1016/j.annonc.2021.08.1289	https://www.scopus.com/sourceid/28711	https://www.scopus.com/sourceid/28711	UGC CARE	UGC CARE GROUP 2
54	ADENOSINE AN OLD PLAYER WITH NEW POSSIBILITIES IN KIDNEY DISEASES": PRECLINICAL EVIDENCES AND CLINICAL PERSPECTIVES	PANDEY S., AGGARWAL D., GUPTA K., KUMARI A., SEN P., SINGH R., JOSHI J.C., SHARMA V.V., MEHRA K., SINGH G.	DEPARTMENT OF PHARMACY, MAHARISHI MARKANDESHWAR UNIVERSITY, MULLANA, AMBALA, HARYANA, INDIA	LIFE SCIENCES	2021	0024-3205	http://dx.doi.org/10.1016/j.lfs.2020.118834	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097424175&doi=10.1016%2fj.lfs.2020.118834&partnerID=40&md5=f05b159ef02370a113f9637cc6d1be7a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097424175&doi=10.1016%2fj.lfs.2020.118834&partnerID=40&md5=f05b159ef02370a113f9637cc6d1be7a	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
55	ADSORPTION OF NAPHTHALENE FROM AQUEOUS SOLUTIONS BY DE-OILED RICE BRAN CHARCOAL AS A LOW COST ADSORBENT	TANDEEP SINGH., BALJIT SINGH WALIA., BOHAR SINGH., JOBANDEEP SINGH., RAJIV ARORA	CIVIL ENGINEERING	POLLUTION RESEARCH	2021	0257-8050	http://www.envirobiotechjournals.com/PR/v40i121/Poll%20Res-28.pdf	https://www.scopus.com/sourceid/24741	https://www.scopus.com/sourceid/24741	UGC CARE	UGC CARE GROUP 2

56	ALGORITHM FOR BI-LEVEL MULTI-OBJECTIVE FULLY QUADRATIC FRACTIONAL OPTIMIZATION MODEL WITH FUZZY PARAMETERS: FGP FOR BLMOFQFOM	RANI N., GOYAL V., GUPTA D.	DEPARTMENT OF MATHEMATICS, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), AMBALA, INDIA	JOURNAL OF AMBIENT INTELLIGENCE AND HUMANIZED COMPUTING	2021	1868-5137	http://dx.doi.org/10.1007/s12652-020-02877-0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109185281&doi=10.1007%2fs12652-020-02877-0&partnerID=40&md5=55d196db641f0e9941b8e04fe452e225	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109185281&doi=10.1007%2fs12652-020-02877-0&partnerID=40&md5=55d196db641f0e9941b8e04fe452e225	SCOPUS, WOS, UGC CARE	UGC CARE GROUP 2
57	ALLELOPATHIC EFFECT OF EUCALYPTUS (EUCALYPTUS CAMALDULENSIS DEHNH) ON THE GROWTH OF ALOE VERA	SINGH R., UPADHYAY S.K., SINGH B.J., VERMA R., SHARMA I., SHARMA P., RANI A., SINGH C.	MECHANICAL ENGINEERING., BIOTECHNOLOGY	PLANT CELL BIOTECHNOLOGY AND MOLECULAR BIOLOGY	2021	0972-2025	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104232679&partnerID=40&md5=4d9abac55a0350d27a484cba484273e9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104232679&partnerID=40&md5=4d9abac55a0350d27a484cba484273e9	SCOPUS	UGC CARE GROUP 2
58	ALMOST RICCI-BOURGUIGNON SOLITONS AND GEOMETRICAL STRUCTURE IN A RELATIVISTIC PERFECT FLUID SPACE TIME	SIDDIQUI A.N., SIDDIQUI M.D.	DEPARTMENT OF MATHEMATICS, MAHARISHI MARKANDESHWAR DEEMED TO BE UNIVERSITY, MULLANA, AMBALA-HARYANA 133207, INDIA; DEPARTMENT OF MATHEMATICS, FACULTY OF SCIENCE, JAZAN UNIVERSITY, JAZAN, SAUDI ARABIA	BALKAN JOURNAL OF GEOMETRY AND ITS APPLICATIONS	2021	1224-2780	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111081755&partnerID=40&md5=4e83463f1cb9f46944a9ec7a0cbb5762	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111081755&partnerID=40&md5=4e83463f1cb9f46944a9ec7a0cbb5762	SCOPUS	UGC CARE GROUP 2

59	ALPHA-SYNUCLEIN AS A BIOMARKER OF PARKINSON'S DISEASE: GOOD, BUT NOT GOOD ENOUGH	GANGULY U., SINGH S., PAL S., PRASAD S., AGRAWAL B.K., SAINI R.V., CHAKRABARTI S.	DEPARTMENT OF BIOCHEMISTRY AND CENTRAL RESEARCH LABORATORY, MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, MAHARISHI MARKANDESHWAR DEEMED UNIVERSITY, AMBALA, INDIA; DEPARTMENT OF GENERAL MEDICINE, MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, MAHARISHI MARKANDESHWAR DEEMED UNIVERSITY, AMBALA, INDIA; DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR ENGINEERING COLLEGE, MAHARISHI MARKANDESHWAR DEEMED UNIVERSITY, AMBALA, INDIA	FRONTIERS IN AGING NEUROSCIENCE	2021	1663-4365	http://dx.doi.org/10.3389/fnagi.2021.702639	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111335075&doi=10.3389%2ffnagi.2021.702639&partnerID=40&md5=18eabac9d92fa590ab1ee4103c5089b0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111335075&doi=10.3389%2ffnagi.2021.702639&partnerID=40&md5=18eabac9d92fa590ab1ee4103c5089b0	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
60	ALTERATION IN THE EXPRESSION OF MICRORNA-21 REGULATED TARGET GENES: ROLE IN BREAST CANCER	PRIYANKA THAKUR., REENA VOHRA SAINI., ANIL K CHHILLAR., NEERAJ K SAINI., VIJAY KUMAR THAKUR., SAMARJEET SINGH SIWAL., ADESH KUMAR SAINI	BIOTECHNOLOGY., CHEMISTRY	BIOCELL	2021	0327-9545	http://dx.doi.org/10.32604/biobcell.2022.016916	https://www.scopus.com/sourceid/18414	https://www.scopus.com/sourceid/18414	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
61	AN ELITE SCAFFOLD AND A WONDERFUL PHARMACOPHORE IN DRUG DISCOVERY: STYRYLQUINOLINE	DHANAWAT M., MEHTA D.K., DAS R.	M.M.COLLEGE OF PHARMACY, MAHARISHI MARKANDESHWAR (DEEMED TO BE) UNIVERSITY, MULLANA, AMBALA, HR, INDIA	MINI-REVIEWS IN MEDICINAL CHEMISTRY	2021	1389-5575	http://dx.doi.org/10.2174/1389557521666210225115055	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117845387&doi=10.2174%2f1389557521666210225115055&partnerID=40&md5=79562ef9909c09c6bf5d8c96d94df891	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117845387&doi=10.2174%2f1389557521666210225115055&partnerID=40&md5=79562ef9909c09c6bf5d8c96d94df891	PUBMED,SCOPUS	UGC CARE GROUP 2

62	AN EMPIRICAL STUDY OF IMPACT OF TALENT MANAGEMENT PRACTICES AND ITS IMPACT ON CONTINUOUS COMMITMENT IN HIGHER EDUCATION INSTITUTIONS OF HARYANA	KOMAL AHUJA., PRIYANKA RANGA	MANAGEMENT	NATURAL VOLATILES AND ESSENTIAL OILS	2021	2148-9637	https://nveo.org/index.php/journal/article/view/3808/3115	https://www.scopus.com/sourceid/21100904334	https://www.scopus.com/sourceid/21100904334	UGC CARE	UGC CARE GROUP 2
63	AN EVALUATION AND COMPARISON OF MARGINAL ACCURACY OF CONVENTIONALLY CAST CO-CR ALLOY CROWNS WITH LASER SINTERED CO-CR ALLOY CROWNS: AN IN VITRO STUDY	MEENAL MESHAM., VISHWAS KHARSAN., SANDEEP KALRA., SHAILESH BHALERAU., NIDHI MANGTANI., BHUMIKA SHARMA	PROSTHODONTICS AND CROWN AND BRIDGE	JOURNAL OF RESEARCH AND ADVANCEMENT IN DENTISTRY	2021	2348-2915	http://mmumulana.researgenc.e.com/AuthorDocument/Publication/1050394.pdf	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101026423&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101026423&flag=Search	UGC CARE	UGC CARE GROUP 1
64	AN EXTENSION OF TODIM WITH VIKOR APPROACH BASED ON GINI SIMPSON INDEX OF DIVERSITY UNDER PICTURE FUZZY FRAMEWORK TO EVALUATE OPINION POLLS	SUNIT KUMAR., SATISH KUMAR	MATHEMATICS AND HUMANITIES	TURKISH JOURNAL OF COMPUTER AND MATHEMATICS EDUCATION	2021	1309-4653	http://dx.doi.org/10.17762/turcomat.v12i3.1654	https://www.scopus.com/sourceid/21100902608	https://www.scopus.com/sourceid/21100902608	UGC CARE	UGC CARE GROUP 2
65	AN IMPROVED FUZZY TODIM METHOD BASED ON ENTROPY MEASURE UNDER INTUITIONISTIC FUZZY INFORMATION	SUNIT KUMAR., SATISH KUMAR	MATHEMATICS AND HUMANITIES	JOURNAL OF UNIVERSITY OF SHANGHAI FOR SCIENCE AND TECHNOLOGY	2021	1007-6735	http://dx.doi.org/10.51201/JUSST/21/05170	https://www.scopus.com/sourceid/14040	https://www.scopus.com/sourceid/14040	UGC CARE	UGC CARE GROUP 2
66	AN IN VITRO ASSESSMENT OF THE SURFACE HARDNESS OF VARIOUS ESTHETIC RESTORATIVE MATERIALS	SANJIT KUMAR SAHOO., PRABU MAHIN SYED ISMAIL., SYED MUEEN AHMED., PAWAN PATEL., KAMAL MOOLCHANDANI., SIDDIQ AHMED	CONSERVATIVE DENTISTRY AND ENDODONTICS	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	http://annalsofrcsb.ro/index.php/journal/article/download/3782/3090	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	SCOPUS,UGC CARE	UGC CARE GROUP 2
67	AN IN VITRO EVALUATION TO COMPARE THE SURFACE ROUGHNESS OF GLAZED, REGLAZED AND CHAIR SIDE POLISHED SURFACES OF DENTAL PORCELAIN	VARSHA RANI., SANJEEV MITTAL., URVASHI SUKHIJA	PROSTHODONTICS AND CROWN AND BRIDGE	CONTEMPORARY CLINICAL DENTISTRY	2021	0976-237X	https://doi.org/10.4103/ccd.ccd_86_20	https://www.scopus.com/sourceid/21100381208	https://www.scopus.com/sourceid/21100381208	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

68	AN INSIGHT INTO THE MECHANISM OF 'SYMBIOTIC-BIOREMOVAL' OF HEAVY METAL IONS FROM SYNTHETIC AND INDUSTRIAL SAMPLES USING BACTERIAL CONSORTIUM	SHARMA R., JASROTHIA T., KUMAR R., KUMAR R., UMAR A., ALHARTHI F.A., ALGHAMDI A.A., AL-ZAQRI N.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, HARYANA, INDIA	ENVIRONMENTAL TECHNOLOGY AND INNOVATION	2021	2352-1864	http://dx.doi.org/10.1016/j.eti.2020.101302	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098153120&doi=10.1016%2fj.eti.2020.101302&partnerID=40&md5=0871456b45ea71ebda4a097bd76ae5de	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098153120&doi=10.1016%2fj.eti.2020.101302&partnerID=40&md5=0871456b45ea71ebda4a097bd76ae5de	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
69	AN INSIGHT OF COVID-19 AND MUCORMYCOSIS	NEHA D., RAMAKANT Y., GAURAV D., KAMAL P., ARVIND S., MAHESH C., JAMSHED A., NITESH P., AJEET S.K., RAGNI K.	MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCE AND RESEARCH, MULLANA, HARYANA, AMBALA, INDIA	JOURNAL OF MEDICAL PHARMACEUTICAL AND ALLIED SCIENCES	2021	2320-7418	http://dx.doi.org/10.22270/JMPAS.V10I4.1421	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119188551&doi=10.22270%2fJMPAS.V10I4.1421&partnerID=40&md5=1b32bd7c3041553ffedaa53d5f2c5f41	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119188551&doi=10.22270%2fJMPAS.V10I4.1421&partnerID=40&md5=1b32bd7c3041553ffedaa53d5f2c5f41	SCOPUS	UGC CARE GROUP 2
70	AN INTEGRATED APPROACH OF THE POTENTIAL UNDERLYING MOLECULAR MECHANISTIC PARADIGMS OF SARS-COV-2-MEDIATED COAGULOPATHY	GOYAL A., PRASAD R., GOEL P., PAL A., PRASAD S., RANI I.	DEPARTMENT OF BIOCHEMISTRY, MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH (MMMSR)	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY	2021	9701-1915	http://dx.doi.org/10.1007/s12291-021-00972-3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104693469&doi=10.1007%2fs12291-021-00972-3&partnerID=40&md5=bd6cdb813650172d86d5ba672dfc431	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104693469&doi=10.1007%2fs12291-021-00972-3&partnerID=40&md5=bd6cdb813650172d86d5ba672dfc431	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
71	AN INTELLIGENT HANDOFF OPTIMIZATION ALGORITHM FOR NETWORK SELECTION IN HETEROGENEOUS NETWORKS	POOJA DHAND., SUMIT MITTAL., GEETA SHARMA	COMPUTER APPLICATIONS	INTERNATIONAL JOURNAL OF INFORMATION TECHNOLOGY	2021	2511-2104	http://dx.doi.org/10.1007/s41870-021-00710-1	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000894&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000894&flag=Search	SCOPUS,UGC CARE	UGC CARE GROUP 1

72	AN OVERVIEW ON UNDERLYING CONCEPTS AND MECHANISMS OF WOUND HEALING	PRABHAT KUMAR UPADHYAY., DR MANISH KUMAR., VISHAL KUMAR VISHWAKARMA., MANOJ KUMAR YADAV., VIJAY KUMAR YADAV., SONIA NARWAL., BHUWANENDRA SINGH., GAZALA NOOR., SANJEEV KUMAR CHAUHAN., MANINDER PAL SINGH	PHARMACY	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	https://annalsofrscb.ro/index.php/journal/article/download/6764/5087	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	UGC CARE	UGC CARE GROUP 2
73	ANALYSIS FOR DIFFERENT FUNCTIONAL RESULTS OF TMJ ANKYLOSIS MANAGEMENT BY COMPARING RAMUS-CONDYLE UNIT RECONSTRUCTION USING VERTICAL RAMUS OSTEOTOMY AND INTERPOSITIONAL GAP ARTHROPLASTY	GUPTA M., SEN S.	MAHARISHI MARKANDESHWAR COLLEGE OF DENTAL SCIENCES & RESEARCH, MULLANA, AMBALA, HARYANA, INDIA	ORAL SURGERY, ORAL MEDICINE, ORAL PATHOLOGY AND ORAL RADIOLOGY	2021	2212-4403	http://dx.doi.org/10.1016/j.oooo.2021.01.004	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102758040&doi=10.1016%2fj.oooo.2021.01.004&partnerID=40&md5=0316acc0104a0ffc2e94c705f44e9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102758040&doi=10.1016%2fj.oooo.2021.01.004&partnerID=40&md5=0316acc0104a0ffc2e94c705f44e9	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
74	ANALYSIS OF BIO-DYNAMIC MODEL OF SEATED HUMAN SUBJECT AND OPTIMIZATION OF THE PASSENGER RIDE COMFORT FOR THREE-WHEEL VEHICLE USING RANDOM SEARCH TECHNIQUE	SHARMA R.C., SHARMA S., SHARMA S.K., SHARMA N., SINGH G.	MECHANICAL ENGINEERING DEPARTMENT, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, INDIA	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS, PART K: JOURNAL OF MULTI-BODY DYNAMICS	2021	1464-4193	http://dx.doi.org/10.1177/1464419320983711	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099300416&doi=10.1177%2f1464419320983711&partnerID=40&md5=dc154c9510c1d7c2d257879b781bbaac	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099300416&doi=10.1177%2f1464419320983711&partnerID=40&md5=dc154c9510c1d7c2d257879b781bbaac	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
75	ANALYSIS OF DYNAMIC RESPONSE OF A RAILWAY LOCOMOTIVE USING ANSYS	PALLI S., DONTIKURTI R., SHARMA R.C., SHARMA N.	DEPT. OF MECH. ENGG., MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, INDIA	INTERNATIONAL JOURNAL OF VEHICLE STRUCTURES AND SYSTEMS	2021	0975-3060	http://dx.doi.org/10.4273/ijvss.13.2.21	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108458861&doi=10.4273%2fijvss.13.2.21&partnerID=40&md5=9e4f2bbcf531fb0bb5126e40221351f4	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108458861&doi=10.4273%2fijvss.13.2.21&partnerID=40&md5=9e4f2bbcf531fb0bb5126e40221351f4	SCOPUS	UGC CARE GROUP 2

76	ANALYSIS OF MACHINE LEARNING CLASSIFIERS FOR EARLY DETECTION OF DDOS ATTACKS ON IOT DEVICES	VIMAL GAUR., RAJNEESH KUMAR	COMPUTER SCIENCE AND ENGINEERING	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2021	2193-567X	http://dx.doi.org/10.1007/s13369-021-05947-3	https://www.scopus.com/sourceid/13951	https://www.scopus.com/sourceid/13951	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
77	ANALYSIS OF PERFORMANCE OF CLINICAL BIOCHEMISTRY LABORATORY USING SIGMA METRICS AND QUALITY GOAL INDEX	GOEL P., MALIK G., PRASAD S., RANI I., MANHAS S., GOEL K.	DEPARTMENT OF BIOCHEMISTRY, MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, MMDU, MULLANA, INDIA	PRACTICAL LABORATORY MEDICINE	2021	2352-5517	http://dx.doi.org/10.1016/j.plabm.2020.e00195	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098216287&doi=10.1016%2fj.plabm.2020.e00195&partnerID=40&md5=2325a0a5bf845818130c785bd0932994	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098216287&doi=10.1016%2fj.plabm.2020.e00195&partnerID=40&md5=2325a0a5bf845818130c785bd0932994	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
78	ANTI-ATHEROGENIC EFFECT OF NEPITRIN-7-O-GLUCOSIDE: A FLAVONOID ISOLATED FROM NEPETA HINDOSTANA VIA ACTING ON PPAR – A RECEPTOR	DEVI S., RANGRA N.K., RAWAT R., ALROBAIAN M.M., ALAM A., SINGH R., SINGH A.	MAHARISHI MARKANDESHWAR COLLEGE OF PHARMACY, MAHARISHI MARKANDESHWAR UNIVERSITY, MULLANA, AMBALA, HARYANA 133207, INDIA; DEPARTMENT OF PHARMACEUTICAL SCIENCES AND TECHNOLOGY, BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, JHARKHAND 835215, INDIA; DEPARTMENT OF PHARMACEUTICS AND INDUSTRIAL PHARMACY, COLLEGE OF PHARMACY, TAIF UNIVERSITY, TAIF, 21974, SAUDI ARABIA; DEPARTMENT OF PHARMACOGNOSY, COLLEGE OF PHARMACY, PRINCE SATTAM BIN ABDULAZIZ UNIVERSITY, AL-KHARJ, SAUDI ARABIA	STEROIDS	2021	0039-128X	http://dx.doi.org/10.1016/j.steroids.2020.108770	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097380024&doi=10.1016%2fj.steroids.2020.108770&partnerID=40&md5=845e52ac7999e9c45a5a5b09e020056d	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097380024&doi=10.1016%2fj.steroids.2020.108770&partnerID=40&md5=845e52ac7999e9c45a5a5b09e020056d	SCOPUS,WOS, PUBMED,UGC CARE	UGC CARE GROUP 2
79	ANTIBIOTICS MEDICATION PRESCRIBED IN THE MANAGEMENT OF RESPIRATORY TRACT INFECTION OF TERTIARY CARE TEACHING HOSPITAL	PRACHI TAYAL., HIMANSHU RAGHAV., DINESH KUMAR MEHTA., SANDEEP JOSHI., RINA DAS MEHTA	GENERAL MEDICINE., PHARMACY	JOURNAL OF YOUNG PHARMACISTS	2021	0975-1483	http://dx.doi.org/10.5530/jyp.2021.13.x	https://www.scopus.com/sourceid/19700177128	https://www.scopus.com/sourceid/19700177128	UGC CARE	UGC CARE GROUP 2

80	ANTI-HYPERGLYCEMIC AND ANTIOXIDANT POTENTIAL OF PLANT EXTRACT OF LITCHI CHINENSIS AND GLYCINE MAX	SAMRAT CHAUHAN., SUMEET GUPTA., SABINA YASMIN., MONIKA SAINI	PHARMACY	INTERNATIONAL JOURNAL OF NUTRITION, PHARMACOLOGY, NEUROLOGICAL DISEASES	2021	2231-0738	http://dx.doi.org/10.4103/ijnpnnd.ijnpnd_13_21	https://www.scopus.com/sourcoid/2100440512	https://www.scopus.com/sourcoid/21100440512	SCOPUS, UGC CARE	UGC CARE GROUP 2
81	ANTI-HYPERTENSIVE POTENTIAL AND EPIGENETICS OF ANGIOTENSIN II TYPE 2 RECEPTOR (AT2R)	CHAUDHARY M.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), HARYANA, MULLANA-AMBALA, 133207, INDIA	CURRENT HYPERTENSION REVIEWS	2021	1573-4021	http://dx.doi.org/10.2174/1573402116999201209203015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122973113&doi=10.2174%2f1573402116999201209203015&partnerID=40&md5=0deea991322c02f629c9a81b17e8b010	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122973113&doi=10.2174%2f1573402116999201209203015&partnerID=40&md5=0deea991322c02f629c9a81b17e8b010	PUBMED, SCOPUS	UGC CARE GROUP 2
82	ANTI-INFLAMMATORY AND ANTICANCER PROPERTIES OF BIRCH BARK-DERIVED BETULIN: RECENT DEVELOPMENTS	TULI H.S., SAK K., GUPTA D.S., KAUR G., AGGARWAL D., PARASHAR N.C., CHOUDHARY R., YERER M.B., KAUR J., KUMAR M., GARG V.K., SETHI G.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, HARYANA, 133207	PLANTS	2021	2223-7747	http://dx.doi.org/10.3390/plants10122663	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120634227&doi=10.3390%2fplants10122663&partnerID=40&md5=9df2557bdce29a19dadcaecd4f46712f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120634227&doi=10.3390%2fplants10122663&partnerID=40&md5=9df2557bdce29a19dadcaecd4f46712f	SCOPUS, WOS, UGC CARE	UGC CARE GROUP 2
83	ANTI-INFLAMMATORY EFFECT OF SUSTAINED RELEASE GRANULES OF ACECLOFENAC IN GOUTY ARTHRITIS RAT	KUMAR R., NAIN P., KAUR J., DHAWAN R.K.	M.M. COLLEGE OF PHARMACY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), AMBALA, HARAYANA, MULLANA, INDIA	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2021	9743-3618	http://dx.doi.org/10.52711/0974-360X.2021.00996	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122104276&doi=10.52711%2f0974-360X.2021.00996&partnerID=40&md5=4bfb37648aeb89565b12d1ae21ad604e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122104276&doi=10.52711%2f0974-360X.2021.00996&partnerID=40&md5=4bfb37648aeb89565b12d1ae21ad604e	SCOPUS	UGC CARE GROUP 2

84	ANTITUMOR EFFECT OF BIO-FABRICATED SILVER NANOPARTICLES TOWARDS EHRlich ASCITES CARCINOMA	KUMARI R., SAINI A.K., CHHILLAR A.K., SAINI V., SAINI R.V.	DEPARTMENT OF BIOTECHNOLOGY, MMEC, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA-AMBALA, HARYANA, 133207, INDIA;	BIINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR IAC115.1295812972	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101100463&doi=10.33263%2fBRIAC115.1295812972&partnerID=40&md5=b1701fa82a7d8c6dca55efae14e01a68	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101100463&doi=10.33263%2fBRIAC115.1295812972&partnerID=40&md5=b1701fa82a7d8c6dca55efae14e01a68	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
85	APOPTOTIC CELL DEATH INDUCTION THROUGH PECTIN, GUAR GUM AND ZINC OXIDE NANOCOMPOSITE IN A549 LUNG ADENOCARCINOMAS	INDU HIRA., REENA KUMARI., ADESH KUMAR SAINI., HENOK GULLILAT., VIPIN SAINI., ANIL KUMAR SHARMA., REENA VOHRA SAINI	BIOTECHNOLOGY	BIINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR IAC122.18561869	https://www.scopus.com/sourceid/21100861792	https://www.scopus.com/sourceid/21100861792	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
86	ARE WE 'CLUE' LESS?	SOGI G.	DEPARTMENT OF PUBLIC HEALTH DENTISTRY, MM COLLEGE OF DENTAL SCIENCES AND RESEARCH	CONTEMPORARY CLINICAL DENTISTRY	2021	0976-237X	http://dx.doi.org/10.4103/ccd.ccd_421_21	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108605757&doi=10.4103%2fccd.ccd_421_21&partnerID=40&md5=c94c7490aa4bf09367728155eb116963	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108605757&doi=10.4103%2fccd.ccd_421_21&partnerID=40&md5=c94c7490aa4bf09367728155eb116963	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

87	ASSESS THE EFFECTIVENESS OF "FIRST AID TRAINING PROGRAM" IN TERMS OF KNOWLEDGE AND SKILLS AMONG SCHOOL TEACHERS OF SELECTED SCHOOLS OF AMBALA, HARYANA": A QUASI EXPERIMENTAL STUDY	VIJAYATA, KUMAR Y., SARIN J.	DEPARTMENT OF CHILD HEALTH NURSING, MAHARISHI MARKANDESHWAR COLLEGE OF NURSING, MAHARISHI MARKANDESHWAR(DEEMED TO BE UNIVERSITY), MULLANA, HARYANA, INDIA; DEPARTMENT OF CHILD HEALTH NURSING, MAHARISHI MARKANDESHWAR COLLEGE OF NURSING, MAHARISHI MARKANDESHWAR(DEEMED TO BE UNIVERSITY), MULLANA, HARYANA, 133207, INDIA; MAHARISHI MARKANDESHWAR COLLEGE OF NURSING, MAHARISHI MARKANDESHWAR(DEEMED TO BE UNIVERSITY), MULLANA-HARYANA, INDIA	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	9739-9122	http://dx.doi.org/10.37506/ijfmt.v15i1.13495	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099978517&doi=10.37506%2fijfmt.v15i1.13495&partnerID=40&md5=ed7cd68c3bd3511d9a14828debe9996b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099978517&doi=10.37506%2fijfmt.v15i1.13495&partnerID=40&md5=ed7cd68c3bd3511d9a14828debe9996b	SCOPUS	UGC CARE GROUP 2
88	ASSESSING THE AFFINITY OF OXAZOLIDINEDIONE/ HYDANTOIN DERIVATIVES FOR THE HUMAN 5HT1A/2A RECEPTOR THROUGH HOMOMOLOGY MODELING AND DOCKING STUDIES	SABINA YASMIN., GAURAV K SHARMA., DINESH KUMAR MEHTA., MEENAKSHI DHANAWAT., RINA DAS MEHTA., SUMEET GUPTA	PHARMACY	JOURNAL OF UNIVERSITY OF SHANGHAI FOR SCIENCE AND TECHNOLOGY	2021	1007-6735	http://dx.doi.org/10.51201/just/21/09505	https://www.scopus.com/sourceid/14040	https://www.scopus.com/sourceid/14040	UGC CARE	UGC CARE GROUP 2
89	ASSESSING THE EFFECT OF SALINITY STRESS ON ROOT AND SHOOT PHYSIOLOGY OF CHICKPEA GENOTYPES USING HYDROPONIC TECHNIQUE	GURPREET KAUR., SATISH KUMAR SANWAL., NIRMALA SEHRAWAT., ASHWANI KUMAR., NARESH KUMAR., ANITA MANN	PHYSICS., BIOTECHNOLOGY	INDIAN JOURNAL OF GENETICS AND PLANT BREEDING	2021	0019-5200	https://doi.org/10.31742/ISGP.B.81.4.12	https://www.scopus.com/sourceid/19900193995	https://www.scopus.com/sourceid/19900193995	UGC CARE	UGC CARE GROUP 2

90	ASSESSMENT & COMPARISON OF HEPATOPROTECTIVE POTENTIAL OF INDIGENOUS THERAPEUTIC FLORA BY USING TETRACHLOROMETHANE ENCOURAGED LIVER TOXICITY IN ALBINO (WISTER STRAIN) RODENT MODEL	GAURAV KUMAR SHARMA., MEENAKSHI DHANAWAT., RAHUL LODHA., KAMAL KUMAR GOYAL., JAI KUMAR PARETA	PHARMACY	INTERNATIONAL JOURNAL OF PHARMACEUTICAL RESEARCH	2021	0975-2366	https://doi.org/10.31838/ijpr/2021.13.01.389	https://www.scopus.com/sourcid/19700174645	https://www.scopus.com/sourcid/19700174645	UGC CARE	UGC CARE GROUP 2
91	ASSESSMENT OF BACTERIAL PATHOGENS IN DRINKING WATER: A SERIOUS SAFETY CONCERN	KUMAR S., ANWER R., SEHRAWAT A., YADAV M., SEHRAWAT N.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE) UNIVERSITY, MULLANA (AMBALA), HARYANA	CURRENT PHARMACOLOGY REPORTS	2021	2198-641X	http://dx.doi.org/10.1007/s40495-021-00263-8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112391875&doi=10.1007%2fs40495-021-00263-8&partnerID=40&md5=4fe0f40e60cc306303bd7cf9bd193827	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112391875&doi=10.1007%2fs40495-021-00263-8&partnerID=40&md5=4fe0f40e60cc306303bd7cf9bd193827	SCOPUS	UGC CARE GROUP 2
92	ASSESSMENT OF PHARMACY STUDENTS KNOWLEDGE REGARDING DIABETES MELLITUS AND ITS PREVENTION	SHINAM BAKSHI., SAIKAT BERA., DINESH KUMAR MEHTA., SANDEEP JOSHI., RINA DAS MEHTA	PHARMACY., PHARMACOLOGY	JOURNAL OF YOUNG PHARMACISTS	2021	0975-1483	http://dx.doi.org/10.5530/jyp.2021.13.58	https://www.scopus.com/sourcid/19700177128	https://www.scopus.com/sourcid/19700177128	WOS,UGC CARE	UGC CARE GROUP 2
93	ASSESSMENT OF PREVALENCE OF VITAMIN D DEFICIENCY AMONG CHRONIC LIVER DISEASES PATIENTS AND ITS CORRELATION WITH SEVERITY OF LIVER DISEASES: AN OBSERVATIONAL STUDY	S P SINGH., NITIN SONI., SOURAV BANSAL., HARJEEVAN SINGH KALRA	CSE	EUROPEAN JOURNAL OF MOLECULAR AND CLINICAL MEDICINE	2021	2515-8260	https://ejmcm.com/article_11735_e461e41664ebc19b1852eb8012176cf6.pdf	https://www.scopus.com/sourcid/21100863640	https://www.scopus.com/sourcid/21100863640	UGC CARE	UGC CARE GROUP 2

94	ASSESSMENT OF THE KNOWLEDGE AND ATTITUDE REGARDING PLASTIC USE AND ITS HEALTH EFFECTS AMONG NURSING STUDENTS OF SELECTED NURSING COLLEGES OF AMBALA, HARYANA	VIJYETA BHASIN., DR KIRANDEEP KAUR., ANAMIKA GAUTAM	NURSING	MEDICO-LEGAL UPDATE	2021	0971-720X	http://dx.doi.org/10.37506/mlu.v21i1.2479	https://www.scopus.com/sourcoid/63518	https://www.scopus.com/sourcoid/63518	UGC CARE	UGC CARE GROUP 2
95	ASSOCIATION ANALYSIS AMONG FUNGI COLONIZING WHEAT CROP RESIDUES DURING DECOMPOSITION FOR SUSTAINABLE AND ENVIRONMENT-FRIENDLY MANAGEMENT OF RENEWABLE NATURAL RESOURCES	SINGH R., UPADHYAY S.K., UPADHYAY T.K., SINGH B.J., RANI A., SINGH C.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA-AMBALA (HARYANA), 133207, INDIA	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR-IAC115.1375413764	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101123082&doi=10.33263%2fBRIAC115.1375413764&partnerID=40&md5=cb436785367ffdfaafa2c67c3e7dde16	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101123082&doi=10.33263%2fBRIAC115.1375413764&partnerID=40&md5=cb436785367ffdfaafa2c67c3e7dde16	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
96	ASTUDY OFGENDER DISCRIMINATION IN GOVERNMENT UNIVERSITIES OF HARYANA STATE	SULTAN SINGH., DEEPA SHARMA	MANAGEMENT	NATURAL VOLATILES AND ESSENTIAL OILS	2021	2148-9637	https://www.nvco.org/index.php/journal/article/view/3989/3286	https://www.scopus.com/sourcoid/2100904334	https://www.scopus.com/sourcoid/2100904334	UGC CARE	UGC CARE GROUP 2
97	ATYPICAL CASE OF HIGHLY MUTATED H-TERT PROMOTER IN GERMLINE GENOME FROM BUCCAL MUCOSA CANCER	PRASAD R., PANCHAL S., RANI I., PARASHAR G., KISHAN J., BHATNAGAR M.	DEPARTMENT OF BIOCHEMISTRY, DEPARTMENT OF BIOTECHNOLOGY, DEPARTMENT OF RESPIRATORY MEDICINE, DEPARTMENT OF GENERAL MEDICINE	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY	2021	9701-1915	http://dx.doi.org/10.1007/s12291-021-01006-8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116310290&doi=10.1007%2fs12291-021-01006-8&partnerID=40&md5=0aca336a0f0a13a0b7741130a39532f2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116310290&doi=10.1007%2fs12291-021-01006-8&partnerID=40&md5=0aca336a0f0a13a0b7741130a39532f2	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
98	AWARENESS OF STROKE AND THROMBOLYTIC THERAPY IN ATTENDANTS OF NEUROLOGY PATIENTS	ABHINAV GUPTA., ANKUSH SHARMA., NITIN GUPTA., RANJANA GUPTA	GENERAL MEDICINE., NEUROLOGY	EUROPEAN JOURNAL OF MOLECULAR AND CLINICAL MEDICINE	2021	2515-8260	https://ejmcm.com/pdf_11241_e20486ef22e2d797f96ec0fb1bb60e9d.html	https://www.scopus.com/sourcoid/2100863640	https://www.scopus.com/sourcoid/2100863640	UGC CARE	UGC CARE GROUP 2

99	AYURVEDIC LIPID BASED RASAYANS - A PERSPECTIVE ON THE PREPARATION AND PHARMACOLOGICAL SIGNIFICANCE OF LIPIDS ON THE BIOAVAILABILITY OF PHYTOCONSTITUENTS	BALI S., PRASAD S., SAINI V.	MMIMSR, PHARMACY	JOURNAL OF AYURVEDA AND INTEGRATIVE MEDICINE	2021	0975-9476	https://doi.org/10.1016/j.jaim.2021.09.004	https://www.scopus.com/sourcoid/19700201141	https://www.scopus.com/sourcoid/19700201141	SCOPUS,UGC CARE	UGC CARE GROUP 2
100	BEHAVIOR AND PROFIT ANALYSIS OF A THRESHER PLANT UNDER STEADY STATE	SUNITA KUMARI., POOJA KHURANA., SHAKUNTALA	MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND MANAGEMENT	2021	0975-6809	http://dx.doi.org/10.1007/s13198-021-01183-y	https://www.scopus.com/sourcoid/19700177002	https://www.scopus.com/sourcoid/19700177002	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
101	BENEFACTION OF HERBALS IN THE MANAGEMENT OF UROLITHIASIS	YADAV A., DAS R., MEHTA D.K., YATIN	M.M. COLLEGE OF PHARMACY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), HARYANA, MULLANA, AMBALA, 133207, INDIA	CURRENT TRADITIONAL MEDICINE	2021	2215-0838	http://dx.doi.org/10.2174/2215083806999201125122055	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126343927&doi=10.2174%2f2215083806999201125122055&partnerID=40&md5=f42e881f03b8600fdf8356e658092c42	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=10100751&flag=Search	SCOPUS	UGC CARE GROUP 1
102	BILATERAL RADIAL HEAD FRACTURE SECONDARY TO WEIGHTED PUSH-UP EXERCISE: CASE REPORT AND REVIEW OF LITERATURE OF A RARE INJURY	SUBODH PATHAK., ABHIJEET ASHOK SALUNKE., JASNEET SINGH CHAWLA., ARYAN SHARMA., HARISH V K RATNA., RAKESH KUMAR GAUTAM	ORTHOPAEDICS	INDIAN JOURNAL OF ORTHOPAEDICS	2021	0019-5413	http://dx.doi.org/10.1007/s43465-021-00427-0	https://www.scopus.com/sourcoid/29799	https://www.scopus.com/sourcoid/29799	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
103	BIOCHAR ADSORBENTS FOR ARSENIC REMOVAL FROM WATER ENVIRONMENT: A REVIEW	ARUN LAL SRIVASTAV., TIEN DUC PHAM., SYLVESTER CHIBUEZE IZAH., NIRANKAR SINGH., PRABHAT KUMAR SINGH	CHEMISTRY	BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY	2021	0007-4861	https://link.springer.com/article/10.1007/s00128-021-03374-6	https://www.scopus.com/sourcoid/24624	https://www.scopus.com/sourcoid/24624	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
104	BIOFILM FORMATION AND ITS ASSOCIATION WITH ANTIBIOTIC SUSCEPTIBILITY PATTERN IN METHICILLIN-RESISTANT STAPHYLOCOCCUS AUREUS ISOLATES	BAJARANGI LAL CHAUDHARY., DAKSHINA BISHT., SAMEER SINGH FAUJDAR	MICROBIOLOGY	JOURNAL OF PURE AND APPLIED MICROBIOLOGY.	2021	0973-7510	https://doi.org/10.22207/JPAM.15.4.26	https://www.scopus.com/sourcoid/11700154322	https://www.scopus.com/sourcoid/11700154322	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

105	BIOMARKERS: AN IMPORTANT TOOL FOR DIAGNOSING AND TREATING DIABETES MELLITUS	TULSHI CHAKRABORTY., SUMEET GUPTA., VIPIN SAINI., ARINDAM TALUKDAR	PHARMACY	INTERNATIONAL JOURNAL OF LIFE SCIENCE AND PHARMA RESEARCH	2021	2250-0480	http://dx.doi.org/10.22376/ijpbs/lpr.2021.11.2.P123-129	http://dx.doi.org/10.22376/ijpbs/lpr.2021.11.2.P123-129	http://dx.doi.org/10.22376/ijpbs/lpr.2021.11.2.P123-129	WOS	UGC CARE GROUP 2
106	BIOMIMETIC SYNTHESIS OF SILVER NANOPARTICLES FROM AQUEOUS EXTRACT OF SARACA INDICA AND ITS PROFOUND ANTIBACTERIAL ACTIVITY	SINGH M., RENU, KUMAR V., UPADHYAY S.K., SINGH R., YADAV M., SEEMA, KUMARI S., SHARMA A.K., MANIKANADAN S.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA-AMBALA, HARYANA, INDIA	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR-IAC111.81108120	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090254491&doi=10.33263%2fBRIAC111.81108120&partnerID=40&md5=4dd9c12fe97adbb3a5c5c710370f4595	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090254491&doi=10.33263%2fBRIAC111.81108120&partnerID=40&md5=4dd9c12fe97adbb3a5c5c710370f4595	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
107	BIOSORPTION: THE REMOVAL OF TOXIC DYES FROM INDUSTRIAL EFFLUENT USING PHYTOBIOMASS- A REVIEW	SUSHIL KUMAR UPADHYAY., SANJAY KUMAR., M U CHARAYA., AMIT KUMAR., RAJ SINGH	BIOTECHNOLOGY	PLANT ARCHIVES	2021	0972-5210	http://dx.doi.org/10.51470/PLANTARCHIVES.2021.v21.S1.207	https://www.scopus.com/sourceid/19900193211	https://www.scopus.com/sourceid/19900193211	UGC CARE	UGC CARE GROUP 2
108	BIO-SYNTHESED SILVER NANOPARTICLE-CONJUGATED L-CYSTEINE CEILED MN:ZNS QUANTUM DOTS FOR ECO-FRIENDLY BIOSENSOR AND ANTIMICROBIAL APPLICATIONS	VIJAY KUMAR., SANJAY SAHARE., SHERN-LONG LEE., RAVI KANT CHOUBEY., SUNIL KUMAR., SHALINI TANEJA., SHELZA BANYAL., MANJU SINGHAL	BIOTECHNOLOGY., PHYSICS., PHYSICS	JOURNAL OF ELECTRONIC MATERIALS	2021	0361-5235	http://dx.doi.org/10.1007/s11664-021-08926-4	https://www.scopus.com/sourceid/26620	https://www.scopus.com/sourceid/26620	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
109	BIPOLAR DISORDER COURSE AND OUTCOME STUDY FROM INDIA (BID-COIN STUDY): SAMPLE DESCRIPTION & METHODS	GROVER S., AVASTHI A., CHAKRAVARTY R., DAN A., CHAKRABORTY K., NEOGI R., DESOUZA A., NAYAK O., PRAHARAJ S., MENON V., DEEP R., BATHLA M., SUBRAMANYAM A.A., NEBHINANI N., GANIA A., LAKDAWALA B., BHATTACHARYA R.	MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES & RESEARCH, MULLANA, AMBALA	JOURNAL OF AFFECTIVE DISORDERS	2021	0165-0327	http://dx.doi.org/10.1016/j.jad.2020.11.082	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096715597&doi=10.1016%2fjad.2020.11.082&partnerID=40&md5=e1b0872aed871f77603ba12084d11f07	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096715597&doi=10.1016%2fjad.2020.11.082&partnerID=40&md5=e1b0872aed871f77603ba12084d11f07	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

110	BLENDED BAT ALGORITHM FOR OPTIMUM DESIGN OF CANTILEVER RETAINING WALL	G S BATH., BALJIT SINGH WALIA., J S DHILLON	CIVIL ENGINEERING	LEVANT	2021	0075-8914	https://levantjournal.org/wp-content/uploads/2021/08/Blended-Bat-Algorithm-for-Optimum-Design-of-Cantilever-Retaining-Wall-compressed.pdf	https://www.scopus.com/sourceid/16300154765	https://www.scopus.com/sourceid/16300154765	UGC CARE	UGC CARE GROUP 2
111	BLOCKCHAIN-BASED MODEL TO IMPROVE THE PERFORMANCE OF THE NEXT-GENERATION DIGITAL SUPPLY CHAIN	RANA S.K., KIM H.-C., PANI S.K., RANA S.K., JOO M.-I., RANA A.K., AICH S.	COMPUTER SCIENCE AND ENGINEERING DEPARTMENT, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), AMBALA, 133207	SUSTAINABILITY (SWITZERLAND)	2021	2071-1050	http://dx.doi.org/10.3390/su131810008	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114724620&doi=10.3390%2fsu131810008&partnerID=40&md5=87b5a6a072b5978d775d9725e04f70e6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114724620&doi=10.3390%2fsu131810008&partnerID=40&md5=87b5a6a072b5978d775d9725e04f70e6	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
112	BONE AGE ESTIMATION USING EPIPHYSEAL FUSION OF TIBIA & FIBULA AND LOWER END OF FEMUR IN FEMALE	CHATERJEE A., TYAGI Y., KUMAR M.	DEPARTMENT OF FORENSIC MEDICINE, MMIMSR MULLANA, HARYANA, AMBALA, INDIA	JOURNAL OF INDIAN ACADEMY OF FORENSIC MEDICINE	2021	9710-0973	http://dx.doi.org/10.5958/0974-0848.2021.00078.6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128832406&doi=10.5958%2f0974-0848.2021.00078.6&partnerID=40&md5=792e5e90acf6be9d95fb9382b78855f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128832406&doi=10.5958%2f0974-0848.2021.00078.6&partnerID=40&md5=792e5e90acf6be9d95fb9382b78855f	SCOPUS	UGC CARE GROUP 2
113	CALCIUM SENSING RECEPTOR AS A NOVEL TARGET FOR TREATMENT OF SEPSIS INDUCED CARDIO-RENAL SYNDROME: NEED FOR EXPLORING MECHANISMS	YADAV S., GUPTA K., DESHMUKH K., BHARDWAJ L., DAHIYA A., KRISHAN P., SINGH G.	DEPARTMENT OF PHARMACY, MAHARISHI MARKANDESHWAR UNIVERSITY, MULLANA, AMBALA, HARYANA, INDIA	DRUG DEVELOPMENT RESEARCH	2021	2724-4391	http://dx.doi.org/10.1002/ddr.21797	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100093669&doi=10.1002%2fddr.21797&partnerID=40&md5=dbade46a1f3e079e82a16d2c4f7b0637	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100093669&doi=10.1002%2fddr.21797&partnerID=40&md5=dbade46a1f3e079e82a16d2c4f7b0637	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

114	CANCER CHEMOPREVENTION BY FLAVONOIDS, DIETARY POLYPHENOLS AND TERPENOIDS	SHEIKH I., SHARMA V., TULI H.S., AGGARWAL D., SANKHYAN A., VYAS P., SHARMA A.K., BISHAYEE A.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, HARYANA, INDIA;	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR IAC111.85028537	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089576802&doi=10.33263%2fBRIAC111.85028537&partnerID=40&md5=a4831997100e00a8d2db885c66e63cad	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089576802&doi=10.33263%2fBRIAC111.85028537&partnerID=40&md5=a4831997100e00a8d2db885c66e63cad	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
115	CARBAMAZEPINE-ASSOCIATED DRUG REACTION WITH EOSINOPHILIA AND SYSTEMIC SYMPTOMS SYNDROME	SHARMA A., JOSHI E., GUPTA N., JOSHI M.	DEPARTMENT OF NEUROLOGY, MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, MULLANA AMBALA, HARYANA, INDIA	JOURNAL OF PEDIATRIC NEUROSCIENCES	2021	1817-1745	http://dx.doi.org/10.4103/jpn.JPN_126_15	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109766353&doi=10.4103%2fjpn.JPN_126_15&partnerID=40&md5=760df0f9fa78b3aa5f3407639bc2f20c	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109766353&doi=10.4103%2fjpn.JPN_126_15&partnerID=40&md5=760df0f9fa78b3aa5f3407639bc2f20c	SCOPUS	UGC CARE GROUP 2
116	CATHODE MATERIALS FOR RECHARGEABLE LITHIUM BATTERIES: RECENT PROGRESS AND FUTURE PROSPECTS	MOUMITA KOTAL., SONU JAKHAR., SANDIPAN ROY., HARISH K SHARMA	CHEMISTRY	JOURNAL OF ENERGY STORAGE	2021	2352-152X	http://dx.doi.org/10.1016/j.est.2021.103534	https://www.scopus.com/sourceid/21100400826	https://www.scopus.com/sourceid/21100400826	SCOPUS,UGC CARE	UGC CARE GROUP 2

117	CAUSES OF BLINDNESS AND VISION IMPAIRMENT IN 2020 AND TRENDS OVER 30 YEARS, AND PREVALENCE OF AVOIDABLE BLINDNESS IN RELATION TO VISION 2020: THE RIGHT TO SIGHT: AN ANALYSIS FOR THE GLOBAL BURDEN OF DISEASE STUDY	BOURNE R.R.A., STEINMETZ J.D., SAYLAN M., MERSHA A.M., WELDEMARIAM A.H., WONDMEHNEH T.G., SREERAMAREDDY C.T., PINHEIRO M., YASERI M., YU C., ZASTROZHIN M.S., ZASTROZHINA A., ZHANG Z.-J., ZIMSEN S.R.M., YONEMOTO N., TSEGAYE G.W., VU G.T., VONGPRADITH A., RENZAHO A.M.N., SORRIE M.B., SHAHEEN A.A., SHIFERAW W.S., SKRYABIN V.Y., SKRYABINA A.A., SAYA G.K., RAHIMI-MOVAGHAR V., SHIGEMATSU M., SAHRAIAN M.A., NADERIFAR H., SABOUR S., RATHI P., SATHIAN B., MILLER T.R., REZAPOUR A., RAWAL L., PHAM H.Q., PAREKH U., PODDER V., ONWUJEKWE O.E., PASOVIC M., OTSTAVNOV N., NEGASH H., PAWAR S., NAIMZADA M.D., AL MONTASIR A., OGBO F.A., SHOLABI M.C., BAKSHI	MMIMSR	THE LANCET GLOBAL HEALTH	2021	2214-109X	http://dx.doi.org/10.1016/S2214-109X(20)30489-7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099179366&doi=10.1016%2fS2214-109X%2820%2930489-7&partnerID=40&md5=c97ebbfad2158dc8541eccb7b8669e3b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099179366&doi=10.1016%2fS2214-109X%2820%2930489-7&partnerID=40&md5=c97ebbfad2158dc8541eccb7b8669e3b	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2
118	CHARACTERISTIC FEATURES AND COMPARATIVE ANALYSIS OF ESSENTIAL OIL COMPOSITION OF SELECTED GENUS OF OCIMUM SANCTUM L. THROUGH GCMS	PRERNA SHARMA., KUMUD UPADHYAYA	PHARMACY	JOURNAL OF VECTOR BORNE DISEASES	2021	0972-9062	http://dx.doi.org/10.4103/0972-9062.331404	https://www.scopus.com/sourceid/22450	https://www.scopus.com/sourceid/22450	UGC CARE	UGC CARE GROUP 2
119	CHARACTERISTICS AND OUTCOMES OF INDIVIDUALS WITH PRE-EXISTING KIDNEY DISEASE AND COVID-19 ADMITTED TO INTENSIVE CARE UNITS IN THE UNITED STATES	FLYTHE J.E., ASSIMON M.M., MATTHEW J TUGMAN., EMILY H CHANG., SHRUTI GUPTA	MMIMSR	AMERICAN JOURNAL OF KIDNEY DISEASES	2021	0272-6386	https://doi.org/10.1053/j.ajkd.2020.09.003	https://www.scopus.com/sourceid/19366	https://www.scopus.com/sourceid/19366	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

120	CHEMICAL COMPOSITION AND ANTI-MICROBIAL ACTIVITY OF ESSENTIAL OIL FROM AERIAL PARTS OF ORIGANUM VULGARE L. FROM NORTH-WESTERN HIMALAYAS	PRAKASH V., KUMARI A., KAUR H., KUMAR M., GUPTA S., BALA R.	M. M. COLLEGE OF PHARMACY	JOURNAL OF ESSENTIAL OIL-BEARING PLANTS	2021	0972-060X	http://dx.doi.org/10.1080/0972060X.2021.1919928	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106301972&doi=10.1080%2f0972060X.2021.1919928&partnerID=40&md5=993c31d1598df0663672572ecc4aeeef	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106301972&doi=10.1080%2f0972060X.2021.1919928&partnerID=40&md5=993c31d1598df0663672572ecc4aeeef	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
121	CHEMICAL CONSTITUENTS, PHARMACOLOGICAL ACTIVITIES, AND USES OF COMMON AYURVEDIC MEDICINAL PLANTS: A FUTURE SOURCE OF NEW DRUGS	KAUSHIK P., AHLAWAT P., SINGH K., SINGH R.	DEPARTMENT OF CHEMISTRY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, HARYANA 133207, INDIA	ADVANCES IN TRADITIONAL MEDICINE	2021	2662-4052	http://dx.doi.org/10.1007/s13596-021-00621-3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119695303&doi=10.1007%2fs13596-021-00621-3&partnerID=40&md5=e233ddec17b1eb5cac0d7d84276af76f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119695303&doi=10.1007%2fs13596-021-00621-3&partnerID=40&md5=e233ddec17b1eb5cac0d7d84276af76f	SCOPUS	UGC CARE GROUP 2
122	CHONDROMYXOID FIBROMA OF CALCANEUM – A RARE CASE REPORT WITH REVIEW OF LITERATURE	AMIT LAKMANI., ENA SHARMA., KEVIN KHATRI., AMAN HOODA	PERIODONTOLOGY	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/303	http://dx.doi.org/10.14260/jemds/2021/303	http://dx.doi.org/10.14260/jemds/2021/303	WOS	UGC CARE GROUP 2
123	CHROMANONE-A PREROGATIVE THERAPEUTIC SCAFFOLD: AN OVERVIEW	SONIA KAMBOJ., RANDHIR SINGH	PHARMACY	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2021	2193-567X	http://dx.doi.org/10.1007/s13369-021-05858-3	https://www.scopus.com/sourceid/13951	https://www.scopus.com/sourceid/13951	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
124	CLARITHROMYCIN SOLID LIPID NANOPARTICLES FOR TOPICAL OCULAR THERAPY: OPTIMIZATION, EVALUATION, AND IN VIVO STUDIES	NAIR A.B., SHAH J., AL-DHUBIAB B.E., JACOB S., PATEL S.S., VENUGOPALA K.N., MORSY M.A., GUPTA S., ATTIMARAD M., SREEHARSHA N., SHINU P.	M. M. COLLEGE OF PHARMACY	PHARMACEUTICS	2021	1999-4923	http://dx.doi.org/10.3390/pharmaceutics13040523	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104759445&doi=10.3390%2fpharmaceutics13040523&partnerID=40&md5=02f358f16869859f0194d2722998da0b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104759445&doi=10.3390%2fpharmaceutics13040523&partnerID=40&md5=02f358f16869859f0194d2722998da0b	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

125	CLASSIC EAGLE'S SYNDROME: STYLOIDECTOMY VIA THE TRANSCERVICAL APPROACH	GUPTA M., KUMAR Y., VIG H., RIZVI A.	DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY, MAHARISHI MARKANDESHWAR COLLEGE OF DENTAL SCIENCES AND RESEARCH	BMJ CASE REPORTS	2021	1757-790X	http://dx.doi.org/10.1136/bcr-2021-244634	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114093995&doi=10.1136%2fbcr-2021-244634&partnerID=40&md5=8941afdc9bfabbc35401ddf33885d592	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114093995&doi=10.1136%2fbcr-2021-244634&partnerID=40&md5=8941afdc9bfabbc35401ddf33885d592	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
126	CLINICAL CHARACTERISTICS AND COMPLICATIONS OF SYMPTOMATIC BACTERIURIA IN PATIENTS WITH TYPE 2 DIABETES	NABI T.	DEPARTMENT OF ENDOCRINOLOGY, MMMSR	INTERNATIONAL JOURNAL OF ACADEMIC MEDICINE	2021	2455-5568	http://dx.doi.org/10.4103/IJAM.IJAM_153_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122466536&doi=10.4103%2fIJAM.IJAM_153_20&partnerID=40&md5=f3ecfed47b6b1ed48bcf9f2f9d3f6f6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122466536&doi=10.4103%2fIJAM.IJAM_153_20&partnerID=40&md5=f3ecfed47b6b1ed48bcf9f2f9d3f6f6	SCOPUS	UGC CARE GROUP 2
127	CLINICAL CHARACTERISTICS, ETIOLOGY, AND OUTCOME OF PATIENTS WITH ADRENAL CRISIS: A SINGLE-CENTER EXPERIENCE	NABI T., RAFIQ N., UR RAHMAN M.H., BHAT N.	DEPARTMENT OF ENDOCRINOLOGY, DEPARTMENT OF COMMUNITY MEDICINE, DEPARTMENT OF CRITICAL CARE	JOURNAL OF MEDICAL SCIENCES (TAIWAN)	2021	1011-4564	http://dx.doi.org/10.4103/jmedsci.jmedsci_298_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116710018&doi=10.4103%2fjmedsci.jmedsci_298_20&partnerID=40&md5=30c18a05f07291aba1022c5c191e73f4	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116710018&doi=10.4103%2fjmedsci.jmedsci_298_20&partnerID=40&md5=30c18a05f07291aba1022c5c191e73f4	SCOPUS	UGC CARE GROUP 2
128	CLINICAL EFFICACY OF REMDESIVIR AND FAVIPRAVIR IN THE TREATMENT OF COVID 19 PATIENTS: SCENARIO SO FAR	MANISHA SAINI., MINAKSHI RANA., KARUN BHATTI., RINA DAS MEHTA., DINESH KUMAR MEHTA., RAM MOHAN CHIDURALA	GENERAL MEDICINE., PHARMACY	CURRENT DRUG RESEARCH REVIEWS	2021	2589-9775	http://dx.doi.org/10.2174/2589977513666210806122901	https://www.scopus.com/sourcid/21100901212	https://www.scopus.com/sourcid/21100901212	PUBMED,UGC CARE	UGC CARE GROUP 2
129	CLINICAL PROFILE OF DIAGNOSED CASES OF ACUTE PANCREATITIS COMING TO A TERTIARY CARE HOSPITAL	RAHUL RANJAN., SHARDHANDHU BALI., TUSHAR PARMESHWAR., AKHILESH YADAV	GENERAL SURGERY	INTERNATIONAL JOURNAL OF CURRENT RESEARCH AND REVIEW	2021	2231-2196	http://dx.doi.org/10.31782/IJCCR.2021.13616	https://www.scopus.com/sourcid/21100944136	https://www.scopus.com/sourcid/21100944136	SCOPUS,UGC CARE	UGC CARE GROUP 2

130	CLINICAL PROFILE OF ULCERATIVE COLITIS PATIENTS IN A TERTIARY CARE CENTER: AN EXPERIENCE FROM RURAL INDIA	SONI A.	DEPARTMENT OF GASTROENTEROLOGY , MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH	INDIAN JOURNAL OF SURGERY	2021	9722-2068	http://dx.doi.org/10.1007/s12262-020-02545-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089020487&doi=10.1007%2fs12262-020-02545-9&partnerID=40&md5=c42f276deaaf45e67b229b072dd91980	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089020487&doi=10.1007%2fs12262-020-02545-9&partnerID=40&md5=c42f276deaaf45e67b229b072dd91980	SCOPUS	UGC CARE GROUP 2
131	COMBINATION EFFECT OF SPIRULINA FUSIFORMIS WITH RUTIN OR CHLOROGENIC ACID IN LIPOPOLYSACCHARIDE-INDUCED SEPTIC CARDIAC INFLAMMATION IN EXPERIMENTAL DIABETIC RAT MODEL	AMAN SHARMA., SUMEET GUPTA., SUNIL SHARMA., MEENAKSHI DHANAWAT., KAVITA MUNJAL	PHARMACY	PHARMACOLOGY MAGAZINE	2021	0973-1296	http://dx.doi.org/10.4103/pm.pm_179_21	https://www.scopus.com/sourceid/19200156706	https://www.scopus.com/sourceid/19200156706	WOS,UGC CARE	UGC CARE GROUP 2
132	COMMENT ON "EFFECT OF DEEP SLOW BREATHING ON PAIN-RELATED VARIABLES IN OSTEOARTHRITIS"	VERMA M., SAHA S.	PHYSIOTHERAPY	PAIN RESEARCH AND MANAGEMENT	2021	1203-6765	http://dx.doi.org/10.1155/2021/6384191	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101904751&doi=10.1155%2f2021%2f6384191&partnerID=40&md5=1152ed0d52a39e1e4be8f26152e2d6b6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101904751&doi=10.1155%2f2021%2f6384191&partnerID=40&md5=1152ed0d52a39e1e4be8f26152e2d6b6	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
133	COMMENTARY ON: THE EFFECT OF A COMPREHENSIVE REHABILITATION INTERVENTION ALONGSIDE CONVENTIONAL STROKE REHABILITATION ON DISABILITY AND HEALTH-RELATED QUALITY OF LIFE: A PRE-POST COMPARISON	KANIKA., GURJANT SINGH	PHYSIOTHERAPY	JOURNAL OF REHABILITATION MEDICINE	2021	1650-1977	http://dx.doi.org/10.2340/16501977-2861	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111713143&doi=10.2340%2f16501977-2861&partnerID=40&md5=7a273e4e75561c217f0564d0dcbf6bc5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111713143&doi=10.2340%2f16501977-2861&partnerID=40&md5=7a273e4e75561c217f0564d0dcbf6bc5	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2

134	COMPARATIVE ANALYSIS OF MICROSTRIP PATCH ANTENNA OF WEARABLE IOTDEVICES FOR HEALTH CARE	JYOTHSNA UNDRAKONDA., AVINASH NAROTTAM LAL SHARMA., RATNA KUMARI UPADHYA	COMPUTER SCIENCE AND ENGINEERING	TURKISH JOURNAL OF COMPUTER AND MATHEMATICS EDUCATION	2021	1309-4653	http://dx.doi.org/10.17762/turcomat.v12i2.1347	https://www.scopus.com/sourcid/21100902608	https://www.scopus.com/sourcid/21100902608	UGC CARE	UGC CARE GROUP 2
135	COMPARATIVE ASSESSMENT OF SODIUM HYPOCHLORITE, UV RADIATION, ALOE VERA AND MICROWAVE IRRADIATION FOR DISINFECTION OF IMPRESSION MATERIALS	KANDASAMY B., REDDY R N., KARTHIKEYAN S., PREETICA SHARMA., RAJKUMAR G., SANTHAKUMARI S	PROSTHODONTICS AND CROWN AND BRIDGE	INTERNATIONAL JOURNAL OF CURRENT RESEARCH AND REVIEW	2021	2231-2196	http://dx.doi.org/10.31782/IJCR.2021.SP148	https://www.scopus.com/sourcid/21100944136	https://www.scopus.com/sourcid/21100944136	SCOPUS,UGC CARE	UGC CARE GROUP 2
136	COMPARATIVE EFFECT OF DRY NEEDLING AND NEURAL MOBILIZATION ON PAIN, STRENGTH, RANGE OF MOTION, AND QUALITY OF LIFE IN PATIENTS WITH LATERAL EPICONDYLITIS: PROTOCOL FOR RANDOMIZED CLINICAL TRIAL	GUPTA R., CHAHAL A.	PHYSIOTHERAPY	JOURNAL OF CHIROPRACTIC MEDICINE	2021	1556-3707	http://dx.doi.org/10.1016/j.jcm.2021.09.001	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121245987&doi=10.1016%2fj.jcm.2021.09.001&partnerID=40&md5=dc053ba67ed15a8945f85bd4541501c8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121245987&doi=10.1016%2fj.jcm.2021.09.001&partnerID=40&md5=dc053ba67ed15a8945f85bd4541501c8	SCOPUS	UGC CARE GROUP 2
137	COMPARATIVE EVALUATION OF EFFECT OF TOOTHBRUSH-DENTIFRICE ABRASION ON SURFACE ROUGHNESS OF RESIN COMPOSITES WITH DIFFERENT FILLER LOADING: AN IN VITRO STUDY	SINGH N., MEENAKUMARI C., BANSAL A., PAL S., ALROOMY R., VINUTHAKUMARI V.	DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS, M.M.COLLEGE OF DENTAL SCIENCES	JOURNAL OF CONSERVATIVE DENTISTRY	2021	0972-0707	http://dx.doi.org/10.4103/JCD.JCD_521_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110270800&doi=10.4103%2fJCD.JCD_521_20&partnerID=40&md5=e5b0964c5713e3c3b052a516b80e66db	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110270800&doi=10.4103%2fJCD.JCD_521_20&partnerID=40&md5=e5b0964c5713e3c3b052a516b80e66db	SCOPUS	UGC CARE GROUP 2
138	COMPARATIVE EVALUATION OF INSTRUMENTATION TIME BETWEEN HAND K-FILES AND ROTARY PEDOFLEX FILES IN PRIMARY MANDIBULAR MOLARS	SHIMOLI SHAH., BHARATH VARDHANA S., HIMANI JANAKBHAI PATEL., NISARGA KANSAR., NEHA KASHAV., PRINKA SHAHI	PEDIATRIC AND PREVENTIVE DENTISTRY	EUROPEAN JOURNAL OF MOLECULAR AND CLINICAL MEDICINE	2021	2515-8260	https://www.ejmcm.com/article_9858_84d2be43839b3a8a07540efec9a33269.pdf	https://www.scopus.com/sourcid/21100863640	https://www.scopus.com/sourcid/21100863640	UGC CARE	UGC CARE GROUP 2

139	COMPARATIVE EVALUATION OF THE COMPRESSIVE, TENSILE, AND FLEXURAL STRENGTHS OF PARACORE®, FLOUROCORE®2+, AND MULTICORE® RESIN-BASED CORE BUILD-UP MATERIALS - AN IN VITRO STUDY	SHARMA A., SHETTY P.P., ALI A., BHARDWAJ M., DUBEY D., CHHABRA S.	DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS, M.M.COLLEGE OF DENTAL SCIENCES	JOURNAL OF CONSERVATIVE DENTISTRY	2021	0972-0707	http://dx.doi.org/10.4103/jcd.jcd_529_21	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128691490&doi=10.4103%2fjcd.jcd_529_21&partnerID=40&md5=e0a36dedac30035da418e7ce03242a90	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128691490&doi=10.4103%2fjcd.jcd_529_21&partnerID=40&md5=e0a36dedac30035da418e7ce03242a90	SCOPUS	UGC CARE GROUP 2
140	COMPARATIVE IN SILICO ANALYSIS OF RANDOMLY SELECTED HEAT SHOCK PROTEINS IN CAENORHABDITIS ELEGANS AND PHOTORHABDUS TEMPERATA	DHIMAN U., PARIHAR R.D., RANA S., UPADHYAY S.K., KUMAR V.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY)	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR14.1141811430	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098620329&doi=10.33263%2fBRIAC114.1141811430&partnerID=40&md5=1092751bc2de8c0aed49502bfd4ebda4	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098620329&doi=10.33263%2fBRIAC114.1141811430&partnerID=40&md5=1092751bc2de8c0aed49502bfd4ebda4	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
141	COMPARATIVE MEASUREMENTS OF PHYSICAL AND MECHANICAL PROPERTIES OF AA6082 BASED COMPOSITES REINFORCED WITH B4C AND SIC PARTICULATES PRODUCED VIA STIR CASTING	SINGH G., SHARMA N., GOYAL S., SHARMA R.C.	DEPARTMENT OF MECHANICAL ENGINEERING	METALS AND MATERIALS INTERNATIONAL	2021	1598-9623	http://dx.doi.org/10.1007/s12540-020-00666-0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081721321&doi=10.1007%2fs12540-020-00666-0&partnerID=40&md5=a7b344d11605f9c0daed1f13c6dc3b22	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081721321&doi=10.1007%2fs12540-020-00666-0&partnerID=40&md5=a7b344d11605f9c0daed1f13c6dc3b22	SCOPUS	UGC CARE GROUP 2
142	COMPARATIVE STUDY BETWEEN POST AURAL MICROSCOPIC AND TRANSCANAL ENDOSCOPIC TYMPANOPLASTY	KAPPAGANTU K.M., GUPTA M.	DEPARTMENT OF ENT & HEAD AND NECK SURGERY, MMMSR, MMU, AMBALA, HARYANA, INDIA	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK SURGERY	2021	2231-3796	http://dx.doi.org/10.1007/s12070-021-02771-x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112385412&doi=10.1007%2fs12070-021-02771-x&partnerID=40&md5=acb43bfe3254c24cf8663dbfe9d5d054	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112385412&doi=10.1007%2fs12070-021-02771-x&partnerID=40&md5=acb43bfe3254c24cf8663dbfe9d5d054	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

143	COMPARATIVE STUDY OF EARLY NEONATAL MORBIDITIES OF LATE PRETERM AND TERM NEONATES	JATIN MANOCHA., KUSUM MAHAJAN., ANUJ KUMAR	PAEDIATRICS.	INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH	2021	2277-8179	https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/comparative-study-of-early-neonatal-morbidity-of-late-preterm-and-term-neonates/MzQxNTQ=/?is=1&b1=945&k=237	https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/comparative-study-of-early-neonatal-morbidity-of-late-preterm-and-term-neonates/MzQxNTQ=/?is=1&b1=945&k=237	https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/comparative-study-of-early-neonatal-morbidity-of-late-preterm-and-term-neonates/MzQxNTQ=/?is=1&b1=945&k=237	PUBMED	UGC CARE GROUP 2
144	COMPARATIVE STUDY ON FASTING AND POSTPRANDIAL LIPID PROFILE IN TYPE 2 DIABETES MELLITUS	JASMEEN CHAHAL., SUNITA GUPTA., SUMIT PAL SINGH CHAWLA., HARPREET GREWAL	GENERAL MEDICINE	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	2021	2249-4863	http://dx.doi.org/10.4103/jfmpc.jfmpc_1632_20	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&flag=Search	WOS,PUBMED,UGC CARE	UGC CARE GROUP 1
145	COMPARING THE EFFECT OF THRUST MANIPULATION AND MUSCLE ENERGY TECHNIQUE ON PAIN AND DISABILITY IN PATIENTS WITH SACROILIAC JOINT DYSFUNCTION	FATIMA I., GOYAL M., SINGH G.	PHYSIOTHERAPY	PHYSIOTHERAPY QUARTERLY	2021	2544-4395	http://dx.doi.org/10.5114/pq.2020.100294	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118175163&doi=10.5114%2fpq.2020.100294&partnerID=40&md5=664d19f67ca38e9180356472a5d227f3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118175163&doi=10.5114%2fpq.2020.100294&partnerID=40&md5=664d19f67ca38e9180356472a5d227f3	SCOPUS	UGC CARE GROUP 2
146	COMPARING THE EFFECTIVENESS OF THE MUSCLE ENERGY TECHNIQUE AND KINESIOTAPING IN MECHANICAL SACROILIAC JOINT DYSFUNCTION: A NON-BLINDED, TWO-GROUP, PRETEST-POSTTEST RANDOMIZED CLINICAL TRIAL PROTOCOL	SARKAR M., GOYAL M., SAMUEL A.J.	PHYSIOTHERAPY	ASIAN SPINE JOURNAL	2021	1976-1902	http://dx.doi.org/10.31616/asj.2019.0300	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087187454&doi=10.31616%2fasj.2019.0300&partnerID=40&md5=8ff84af16e01fee2e37f3d1abba8fe5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087187454&doi=10.31616%2fasj.2019.0300&partnerID=40&md5=8ff84af16e01fee2e37f3d1abba8fe5	SCOPUS	UGC CARE GROUP 2

147	COMPARISON OF TOOL WEAR DURING FRICTION STIR WELDING OF AL ALLOY AND AL-SIC METAL MATRIX COMPOSITE	BIST A., SAINI J.S., SHARMA V.	MECHANICAL ENGINEERING	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS, PART E: JOURNAL OF PROCESS MECHANICAL ENGINEERING	2021	0954-4089	http://dx.doi.org/10.1177/09544089211005994	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103600376&doi=10.1177%2f09544089211005994&partnerID=40&md5=fe6a93dc0287093abb5c0d3e554a3330	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103600376&doi=10.1177%2f09544089211005994&partnerID=40&md5=fe6a93dc0287093abb5c0d3e554a3330	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
148	COMPARISON OF ULTRASONOGRAPHY AND X-RAYS FOR THE DIAGNOSIS OF SYNOVITIS AND BONY EROSIONS IN SMALL JOINTS OF HANDS IN EARLY RHEUMATOID ARTHRITIS: A PROSPECTIVE STUDY	GUNJAN JINDAL., SALONI BANSAL., NISHU GUPTA., SHAILESH GAHUKAR., ASHOK KUMAR., SANJAY KUMAR SINGH	RADIODIAGNOSIS	MAEDICA (BUCUR)	2021	1841-9038	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc8224727/	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc8224727/	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc8224727/	PUBMED	UGC CARE GROUP 2
149	COMPLETE UTERINE RUPTURE A STIGMA FOR MODERN OBSTETRICS: AN OBSERVATIONAL STUDY	KUMAR N., YADAV A.	DEPARTMENT OF OBSTETRICS AND GYNECOLOGY	CURRENT WOMEN'S HEALTH REVIEWS	2021	1573-4048	http://dx.doi.org/10.2174/1573404817999201230234732	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125669601&doi=10.2174%2f1573404817999201230234732&partnerID=40&md5=f71a1707c50f6f9b516d9098b95451de	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125669601&doi=10.2174%2f1573404817999201230234732&partnerID=40&md5=f71a1707c50f6f9b516d9098b95451de	SCOPUS	UGC CARE GROUP 2
150	CONDUCTIVE THERMAL MATTRESS VERSUS ROUTINE CARE TO REDUCE NEONATAL HYPOTHERMIA DURING TRANSPORT AMONG LOW-BIRTHWEIGHT NEONATES: AN EXPERIMENTAL STUDY WITH HISTORICAL CONTROLS	GOPALAKRISHNAN S., KARMANI S., RAMAR P., PANDEY A., SODHI K.	DEPARTMENT OF PEDIATRICS, MM INSTITUTE OF MEDICAL SCIENCES & RESEARCH, MULLANA, AMBALA, INDIA	MEDICAL JOURNAL ARMED FORCES INDIA	2021	0377-1237	http://dx.doi.org/10.1016/j.mjafi.2020.10.022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098775183&doi=10.1016%2fj.mjafi.2020.10.022&partnerID=40&md5=1300ae6362d788a90daf28ea8d5ac2f3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098775183&doi=10.1016%2fj.mjafi.2020.10.022&partnerID=40&md5=1300ae6362d788a90daf28ea8d5ac2f3	SCOPUS	UGC CARE GROUP 2

151	CONSTRUCTING AN EFFECTIVE ONTOLOGY FOR WEB PAGE RECOMMENDATION	SINGH S., ASWAL M.S.	DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, INDIA; DEPARTMENT OF COMPUTER SCIENCE, GURUKUL KANGRI (DEEMED TO BE UNIVERSITY), HARIDWAR, INDIA	INTERNATIONAL JOURNAL OF WEB ENGINEERING AND TECHNOLOGY	2021	1476-1289	http://dx.doi.org/10.1504/IJWET.2021.117769	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116065626&doi=10.1504%2fIJWET.2021.117769&partnerID=40&md5=a5be578aa7ef5ea085d2a096207af7b8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116065626&doi=10.1504%2fIJWET.2021.117769&partnerID=40&md5=a5be578aa7ef5ea085d2a096207af7b8	SCOPUS	UGC CARE GROUP 2
152	CONTAMINATION OF ARSENIC, CHROMIUM AND FLUORIDE IN THE INDIAN GROUNDWATER: A REVIEW, META-ANALYSIS AND CANCER RISK ASSESSMENT	POONIA T., SINGH N., GARG M.C.	DEPARTMENT OF CHEMISTRY, MAHARISHI MARKANDESHWAR DEEMED TO BE UNIVERSITY, MULLANA, HARYANA 133207, INDIA; AMITY INSTITUTE OF ENVIRONMENTAL SCIENCES, AMITY UNIVERSITY, NOIDA, UTTAR PRADESH 201301, INDIA	INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY	2021	1735-1472	http://dx.doi.org/10.1007/s13762-020-03043-x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098581554&doi=10.1007%2fs13762-020-03043-x&partnerID=40&md5=53269503817d8493a3d9ec8388ed99d7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098581554&doi=10.1007%2fs13762-020-03043-x&partnerID=40&md5=53269503817d8493a3d9ec8388ed99d7	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
153	CONTEMPORARY 'POLICIES & PROGRAMMES' OF GOVERNMENT OF INDIA FOR RISING EXPORT OF TEXTILE PRODUCTS & FABRICS & IT'S IMPACT- ESPECIALLY IN HARYANA	GAURAV BHAMBRI., KAVITA RANI	MANAGEMENT	INTERNATIONAL JOURNAL OF MANAGEMENT	2021	0976-6502	http://dx.doi.org/10.34218/IJM.12.2.2021.082	https://www.scopus.com/sourceid/21100945713	https://www.scopus.com/sourceid/21100945713	UGC CARE	UGC CARE GROUP 2
154	COPPER AND ZINC STATUS IN PSORIASIS: CORRELATION WITH SEVERITY	AGGARWAL J., SINGH A., GUPTA S., PRASAD R.	DEPARTMENT OF BIOCHEMISTRY, MMIMSR, MULLANA, AMBALA, INDIA; DEPARTMENT OF DERMATOLOGY, MMIMSR, MULLANA, AMBALA, INDIA	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY	2021	0970-1915	http://dx.doi.org/10.1007/s12291-019-00870-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077183092&doi=10.1007%2fs12291-019-00870-9&partnerID=40&md5=422619058fc33dd4fd41fe6375887712	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077183092&doi=10.1007%2fs12291-019-00870-9&partnerID=40&md5=422619058fc33dd4fd41fe6375887712	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

155	CORONARY ARTERY DISEASE DIAGNOSIS USING EXTRA TREE-SUPPORT VECTOR MACHINE: ET-SVMRBF	RANI P., KUMAR R., JAIN A.	MMEC/MMICT&BM (A.P.), MAHARISHI MARKANDESHWAR (DEEMED TO BE) UNIVERSITY, HARYANA, AMBALA	INTERNATIONAL JOURNAL OF COMPUTER APPLICATIONS IN TECHNOLOGY	2021	0952-8091	http://dx.doi.org/10.1504/IJCAT.2021.119772	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122100080&doi=10.1504%2fIJCAT.2021.119772&partnerID=40&md5=deb501306cfa4f1de3cdeac272a4310d	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122100080&doi=10.1504%2fIJCAT.2021.119772&partnerID=40&md5=deb501306cfa4f1de3cdeac272a4310d	SCOPUS	UGC CARE GROUP 2
156	CORRECTION TO: A PROPOSED "RADIOLOGICAL EVALUATION SCORE FOR BONE TUMORS" (REST): AN OBJECTIVE SYSTEM FOR ASSESSMENT OF A RADIOGRAPH IN PATIENTS WITH SUSPECTED BONE TUMOR	SALUNKE A.A., NANDY K., PUJ K., KAMANI M., PATHAK S., SHAH J., BHALERAO R.H., JAIN A., SHARMA M., WARIKOO V., PATEL K., RATHOD P., BHATT S., TANK T., PANDYA S.	DEPARTMENT OF ORTHOPEDICS, MM INSTITUTE OF MEDICAL SCIENCES & RESEARCH, AMBALA, INDIA	MUSCULOSKELETAL SURGERY	2021	2035-5106	http://dx.doi.org/10.1007/s12306-021-00716-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107878835&doi=10.1007%2fs12306-021-00716-9&partnerID=40&md5=2784f7f50b2f809996baf521d0607b2c	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107878835&doi=10.1007%2fs12306-021-00716-9&partnerID=40&md5=2784f7f50b2f809996baf521d0607b2c	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2
157	CORRECTION TO: A REVIEW ON THE GENUS POPULUS: A POTENTIAL SOURCE OF BIOLOGICALLY ACTIVE COMPOUNDS (PHYTOCHEMISTRY REVIEWS, (2021), 10.1007/S11101-021-09772-2)	GULERIA I., KUMARI A., LACAILLE-DUBOIS M.-A., NISHANT, KUMAR V., SAINI A.K., DHATWALIA J., LAL S.	DEPARTMENT OF BIOTECHNOLOGY MMEC, CENTRAL RESEARCH LABORATORY MMIMSR, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, HARYANA, INDIA	PHYTOCHEMISTRY REVIEWS	2021	1568-7767	http://dx.doi.org/10.1007/s11101-021-09782-0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117702078&doi=10.1007%2fs11101-021-09782-0&partnerID=40&md5=1b6119abe7cbb02b2ea4ce1ade5f1830	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117702078&doi=10.1007%2fs11101-021-09782-0&partnerID=40&md5=1b6119abe7cbb02b2ea4ce1ade5f1830	SCOPUS	UGC CARE GROUP 2
158	CORRECTION TO: BILATERAL RADIAL HEAD FRACTURE SECONDARY TO WEIGHTED PUSH-UP EXERCISE: CASE REPORT AND REVIEW OF LITERATURE OF A RARE INJURY	SUBODH PATHAK., ABHIJEET ASHOK SALUNKE., JASNEET SINGH CHAWLA., ARYAN SHARMA., HARISH V K RATNA., RAKESH KUMAR GAUTAM	ORTHOPAEDICS	INDIAN JOURNAL OF ORTHOPAEDICS	2021	0019-5413	http://dx.doi.org/10.1007/s43465-021-00440-3	https://www.scopus.com/sourceid/29799	https://www.scopus.com/sourceid/29799	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
159	CORRELATION OF CORE STABILITY WITH BALANCE, AGILITY AND UPPER LIMB POWER IN BADMINTON PLAYERS: A CROSS-SECTIONAL STUDY	SOHEL AHMED., AVI SARASWAT., VANDANA ESHT	PHYSIOTHERAPY	SPORT SCIENCES FOR HEALTH	2021	1824-7490	http://dx.doi.org/10.1007/s11332-021-00789-w	https://www.scopus.com/sourceid/4900152601	https://www.scopus.com/sourceid/4900152601	SCOPUS,UGC CARE	UGC CARE GROUP 2

160	CORRELATION OF FUNCTIONAL CLAUDICATION DISTANCE WITH CANAL DIAMETER IN PATIENTS WITH LUMBAR CANAL STENOSIS: A PRELIMINARY REPORT	SINGH G., SHARMA S., KUMAR P., GOYAL M., SAMUEL A.J.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	PHYSIOTHERAPY QUARTERLY	2021	2544-4395	http://dx.doi.org/10.5114/PQ.2021.105755	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122176191&doi=10.5114%2fPQ.2021.105755&partnerID=40&md5=d2afd96e0a255ee4b719a9031c2a39fb	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122176191&doi=10.5114%2fPQ.2021.105755&partnerID=40&md5=d2afd96e0a255ee4b719a9031c2a39fb	SCOPUS	UGC CARE GROUP 2
161	CORRELATION OF STATURE WITH FINGER- LENGTH OF NATIVE HARYANA POPULATION	BASHIR S., SAINI R.K., SINGI Y.	DEPARTMENT OF FORENSIC MEDICINE	JOURNAL OF PUNJAB ACADEMY OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0972-5687	http://dx.doi.org/10.5958/0974-083X.2021.00031.5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120691024&doi=10.5958%2f0974-083X.2021.00031.5&partnerID=40&md5=679bef601813bef6a81e85d080ce6c22	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120691024&doi=10.5958%2f0974-083X.2021.00031.5&partnerID=40&md5=679bef601813bef6a81e85d080ce6c22	SCOPUS	UGC CARE GROUP 2
162	CORRIGENDUM TO "BIPOLAR DISORDER COURSE AND OUTCOME STUDY FROM INDIA (BID-COIN STUDY): SAMPLE DESCRIPTION AND METHODS" (JOURNAL OF AFFECTIVE DISORDERS (2021) 280(PB) (16-23), (S0165032720330123), (10.1016/J.JAD.2020.11.082))	GROVER S., AVASTHI A., CHAKRAVARTY R., DAN A., CHAKRABORTY K., NEOGI R., DESOUZA A., NAYAK O., PRAHARAJ S.K., MENON V., DEEP R., BATHLA M., SUBRAMANYAM A.A., NEBHINANI N., GANIA A., LAKDAWALA B., BHATTACHARYA R., GHOSH P.	POST GRADUATE INSTITUTE OF MEDICAL EDUCATION & RESEARCH, CHANDIGARH, INDIA; BURDWAN MEDICAL COLLEGE & HOSPITAL, BURDWAN, INDIA; COLLEGE OF MEDICINE AND J.N.M. HOSPITAL WBUHS, KALYANI, KOLKATA; R. G. KAR MEDICAL COLLEGE AND HOSPITAL, KOLKATA, INDIA; LOKMANYA TILAK MUNICIPAL GENERAL HOSPITAL (SION HOSPITAL), MUMBAI, INDIA; KASTURBA MEDICAL COLLEGE, MANIPAL, INDIA; JAWAHARLAL INSTITUTE OF POSTGRADUATE MEDICAL EDUCATION AND RESEARCH, PUDUCHERRY, INDIA; ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI, INDIA	JOURNAL OF AFFECTIVE DISORDERS	2021	0165-0327	http://dx.doi.org/10.1016/j.jad.2020.12.070	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098525391&doi=10.1016%2fj.jad.2020.12.070&partnerID=40&md5=2aea3a3f19b8ff0d6242475f6ac940ee	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098525391&doi=10.1016%2fj.jad.2020.12.070&partnerID=40&md5=2aea3a3f19b8ff0d6242475f6ac940ee	SCOPUS, WOS, PUBMED, UGC CARE	UGC CARE GROUP 2

163	COVID 19 PANDEMIC; A REVIEW ON UNDERSTANDING THE MODE OF TRANSMISSION AND APPLICATION OF STRATEGIES TO DELAY/STOP TRANSMISSION WITH SPECIAL REFERENCE TO INDIA	SINGHAL S., SINGHAL P., MITTAL A., AGARWAL B.K., KHATIB M., GAIDHANE A.	DEPARTMENT OF RESPIRATORY MEDICINE, MMMSR, MMU, MULLANA, AMBALA, HARYANA, INDIA; DEPARTMENT OF DENTISTRY, GOVERNMENT MEDICAL COLLEGE, SAHARANPUR, UTTAR PRADESH, INDIA; DEPARTMENT OF RADIODIAGNOSIS, MMMSR, MMU, MULLANA, AMBALA, HARYANA, INDIA; DEPARTMENT OF MEDICINE, MMMSR, MMU, MULLANA, AMBALA, HARYANA, INDIA; DEPARTMENT OF PHYSIOLOGY AND HEAD, DIVISION OF EVIDENCE SYNTHESIS, SCHOOL OF EPIDEMIOLOGY AND PUBLIC HEALTH, JNMC, DMIMS, WARDHA, MAHARASHTRA, INDIA; DEPARTMENT OF PHARMACOLOGY AND	OPEN PUBLIC HEALTH JOURNAL	2021	1874-9445	http://dx.doi.org/10.2174/1874944502114010140	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104041442&doi=10.2174%2f1874944502114010140&partnerID=40&md5=ede55b77ba4f885165ddb4ebbc996261	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104041442&doi=10.2174%2f1874944502114010140&partnerID=40&md5=ede55b77ba4f885165ddb4ebbc996261	SCOPUS	UGC CARE GROUP 2
164	COVID INTUBATION BOX: IS IT THE NEW NORMAL?	CHASHAMJOT BAWA., RASHI SARNA., RAJEEV CHAUHAN	ANAESTHESIOLOGY	SRI LANKAN JOURNAL OF ANAESTHESIOLOGY	2021	0976-8181	https://slja.sljol.info/articles/10.4038/slja.v29i1.8682/galley/6485/download/	https://www.scopus.com/sourceid/19700174634	https://www.scopus.com/sourceid/19700174634	SCOPUS, UGC CARE	UGC CARE GROUP 2
165	COVID-19 AND ITS IMPLICATION ON GASTROENTEROLOGY: AN OVERVIEW	LAKHANI A., SINGH P., SHARMA E., KAPILA S.	MMMSR	THE JOURNAL OF THE ASSOCIATION OF PHYSICIANS OF INDIA	2021	0004-5772	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110206191&partnerID=40&md5=b4dc01e6b736cfa68690fbfab0774094	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110206191&partnerID=40&md5=b4dc01e6b736cfa68690fbfab0774094	SCOPUS, PUBMED, UGC CARE	UGC CARE GROUP 2

166	COVID-19 AND MUCORMYCOSIS (BLACK FUNGUS): AN EPIDEMIC WITHIN THE PANDEMIC	GAMBHIR R.S., AGGARWAL A., BHARDWAJ A., KAUR A., SOHI R.K., MEHTA S.	DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY, MM COLLEGE OF DENTAL SCIENCES AND RESEARCH	ROCZNIKI PANSTWOWEGO ZAKLADU HIGIENY	2021	0035-7715	http://dx.doi.org/10.32394/rpzh.2021.0169	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112683729&doi=10.32394%2frpzh.2021.0169&partnerID=40&md5=7eebd25dd94c880227047899d5e4bccf	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112683729&doi=10.32394%2frpzh.2021.0169&partnerID=40&md5=7eebd25dd94c880227047899d5e4bccf	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2
167	COVID-19 AND PATIENTS WITH CANCER	CHAHAL A.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION, MAHARISHI MARKANDESHWAR (DEEMED-TO-BE) UNIVERSITY, HARYANA, INDIA	INTERNATIONAL JOURNAL OF THERAPY AND REHABILITATION	2021	1741-1645	http://dx.doi.org/10.12968/ijtr.2020.0159	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106908899&doi=10.12968%2fijtr.2020.0159&partnerID=40&md5=fe0f23bf3ea479957e7b2a23ecf0fd07	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106908899&doi=10.12968%2fijtr.2020.0159&partnerID=40&md5=fe0f23bf3ea479957e7b2a23ecf0fd07	SCOPUS	UGC CARE GROUP 2
168	COVID-19 INTUBATION BOX: IS IT THE NEW NORMAL???	BAWA C., SARNA R., CHAUHAN R.	MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, AMBALA, INDIA; POSTGRADUATE INSTITUTE OF MEDICAL EDUCATION AND RESEARCH, CHANDIGARH, INDIA	SRI LANKAN JOURNAL OF ANAESTHESIOLOGY	2021	1391-8834	http://dx.doi.org/10.4038/slja.v29i1.8682	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105810242&doi=10.4038%2fslja.v29i1.8682&partnerID=40&md5=ce14d0fc9225b9d313579628a5107523	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105810242&doi=10.4038%2fslja.v29i1.8682&partnerID=40&md5=ce14d0fc9225b9d313579628a5107523	SCOPUS	UGC CARE GROUP 2
169	COVID-19 LOCKDOWN: CHALLENGES FACED BY INDIAN STUDENTS	SINGH G., QURAIISHI S.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION, MAHARISHI MARKANDESHWAR UNIVERSITY, MULLANA, AMBALA, HARYANA 133207, INDIA	PSYCHOLOGICAL STUDIES	2021	0033-2968	http://dx.doi.org/10.1007/s12646-021-00608-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110807528&doi=10.1007%2fs12646-021-00608-9&partnerID=40&md5=a67d05d45a3473abc89f09eb426761c6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110807528&doi=10.1007%2fs12646-021-00608-9&partnerID=40&md5=a67d05d45a3473abc89f09eb426761c6	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

170	COVID-19 PANDEMIC PREPAREDNESS OF BLOOD CENTER	KHAJURIA K., THAKUR K., SHARMA R., SINGH A.	DEPARTMENT OF TRANSFUSION MEDICINE, MMIMSR, MULLANA, HARYANA, AMBALA, INDIA	ASIAN JOURNAL OF TRANSFUSION SCIENCE	2021	0973-6247	http://dx.doi.org/10.4103/ajts.ajts_164_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108699220&doi=10.4103%2fajts.ajts_164_20&partnerID=40&md5=5fe7dcc92cbc08a458973e72e10ec9e7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108699220&doi=10.4103%2fajts.ajts_164_20&partnerID=40&md5=5fe7dcc92cbc08a458973e72e10ec9e7	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
171	COVID-19, NEUROPATHOLOGY, AND AGING: SARS-COV-2 NEUROLOGICAL INFECTION, MECHANISM, AND ASSOCIATED COMPLICATIONS	KALRA R.S., DHANJAL J.K., MEENA A.S., KALEL V.C., DAHIYA S., SINGH B., DEWANJEE S., KANDIMALLA R.	MMIMSR	FRONTIERS IN AGING NEUROSCIENCE	2021	1663-4365	http://dx.doi.org/10.3389/fnagi.2021.662786	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108382657&doi=10.3389%2ffnagi.2021.662786&partnerID=40&md5=3ee4c5b311c7d7368c0b19a5f3bd0b78	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108382657&doi=10.3389%2ffnagi.2021.662786&partnerID=40&md5=3ee4c5b311c7d7368c0b19a5f3bd0b78	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
172	C-REACTIVE PROTEIN LEVELS: A PROGNOSTIC MARKER FOR PATIENTS WITH HEAD-AND-NECK CANCER	C D MOUNESH KUMAR., DEEPA., SAAKSHI GULATI., ABHINAV JHA., MONICA KHANGEMBAM., PARKHI GUPTA., SHIVANGI GUPTA	PERIODONTOLOGY	INDIAN JOURNAL OF DENTAL SCIENCES	2021	0976-4003	http://dx.doi.org/10.4103/IJD.S.IJDS_137_20	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000813&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000813&flag=Search	UGC CARE	UGC CARE GROUP 1
173	CROSS-IMMUNITY AND TRAINED IMMUNITY IN EXPLAINING VARIABLE COVID-19 MORTALITY—GUIDANCE FOR FUTURE PANDEMICS	CHAKRABARTI S., CHAKRABARTI S.S., KAUR U., AGRAWAL B.K., GANGULY U., JIN K.	BIOCHEMISTRY., GENERAL MEDICINE., BIOCHEMISTRY	JOURNAL OF MEDICAL VIROLOGY	2021	0146-6615	http://dx.doi.org/10.1002/jmv.26958	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103397128&doi=10.1002%2fjmv.26958&partnerID=40&md5=94305106576a4c85a1aba6da90d1a697	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103397128&doi=10.1002%2fjmv.26958&partnerID=40&md5=94305106576a4c85a1aba6da90d1a697	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
174	CULTURAL & ARCHITECTURAL HERITAGE TOURISM: SUSTAINABLE DEVELOPMENT: A CASE STUDY OF KHAJURAHOO!	JITENDRA SINGH., RAVI PRAKASH	HOTEL MANAGEMENT	PSYCHOLOGY AND EDUCATION	2021	0033-3077	http://dx.doi.org/10.17762/pae.v58i2.3938	https://www.scopus.com/sourceid/50205	https://www.scopus.com/sourceid/50205	UGC CARE	UGC CARE GROUP 2

175	CURRENT EXPANSIONS AND FUTURE PERSPECTIVES IN ANTICANCER DRUG THERAPY	MEHTA D.K., DAS R.	MM COLLEGE OF PHARMACY MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, INDIA	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2021	1871-5206	http://dx.doi.org/10.2174/187152062111210326112938	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103020989&doi=10.2174%2f18715206211210326112938&partnerID=40&md5=4a43a3e2e5807a9c8bcbdcbf4760b39b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103020989&doi=10.2174%2f18715206211210326112938&partnerID=40&md5=4a43a3e2e5807a9c8bcbdcbf4760b39b	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
176	CURRENT PARADIGMS IN COVID-19 RESEARCH: PROPOSED TREATMENT STRATEGIES, RECENT TRENDS AND FUTURE DIRECTIONS	SHARMA A.K., SHARMA V., SHARMA A., PALLIKKUTH S., SHARMA A.K.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, HARYANA, 133207, INDIA	CURRENT MEDICINAL CHEMISTRY	2021	9298-8673	http://dx.doi.org/10.2174/0929867327666200711153829	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106989306&doi=10.2174%2f0929867327666200711153829&partnerID=40&md5=2c629eda99d124ababe111b12b77646b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106989306&doi=10.2174%2f0929867327666200711153829&partnerID=40&md5=2c629eda99d124ababe111b12b77646b	PUBMED,SCOPUS	UGC CARE GROUP 2
177	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., DILBAGHI N., SHARMA A.K.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA-AMBALA, HARYANA, 133207, INDIA	SEMINARS IN CANCER BIOLOGY	2021	1044-579X	http://dx.doi.org/10.1016/j.semcancer.2021.03.013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103545336&doi=10.1016%2fj.semcancer.2021.03.013&partnerID=40&md5=39b638bd2a0b911d402acefc306e7435	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103545336&doi=10.1016%2fj.semcancer.2021.03.013&partnerID=40&md5=39b638bd2a0b911d402acefc306e7435	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
178	CURRENT PERSPECTIVE ON DOMINANT NEGATIVE MUTATIONS: TRENDS, SCOPE AND RELEVANCE	CHAUDHARY M., DAN S., SHARMA V., SHARMA A.K.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, HARYANA, 133207, INDIA	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR114.1202012036	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100066398&doi=10.33263%2fBRIAC114.1202012036&partnerID=40&md5=5adb615b89fde16a8e5b0ab44e90846b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100066398&doi=10.33263%2fBRIAC114.1202012036&partnerID=40&md5=5adb615b89fde16a8e5b0ab44e90846b	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

179	CURRENT STATUS OF PLASMA THERAPY IN THE PANDEMIC CORONA VIRUS DISEASE-19: A THERAPEUTIC ALTERNATIVE FOR PATIENTS	PRABHAT KUMAR UPADHYAY., VISHAL KUMAR VISHWAKARMA., DR MANISH KUMAR., ABHISHEK TIWARI., VARSHA TIWARI., MANOJ YADAV., VIJAY KUMAR YADAV., SANJEEV KUMAR CHAUHAN	PHARMACY	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	https://www.annalsofrscb.ro/index.php/journal/article/view/5728/4451	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	UGC CARE	UGC CARE GROUP 2
180	CURRENT TRENDS IN DIAGNOSIS AND TREATMENT STRATEGIES OF COVID-19 INFECTION	TIWARI V., KUMAR M., TIWARI A., SAHOO B.M., SINGH S., KUMAR S., SAHARAN R.	M.M. COLLEGE OF PHARMACY	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2021	0944-1344	http://dx.doi.org/10.1007/s11356-021-16715-z	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116288227&doi=10.1007%2fs11356-021-16715-z&partnerID=40&md5=e5f85474b2eedd9d85dfc9c128b6143a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116288227&doi=10.1007%2fs11356-021-16715-z&partnerID=40&md5=e5f85474b2eedd9d85dfc9c128b6143a	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
181	CUSTOMIZED ASSEMBLY OF INSOLE FOR IMMEDIATE PAIN RELIEF IN PLANTAR WARTS	RAVI SHANKAR JANGRA., SANJEEV GUPTA., AJINKYA VINAYAK GUJRATHI., ANEET MAHENDRA., SUNITA GUPTA	SKIN., GENERAL MEDICINE	INDIAN JOURNAL OF DERMATOLOGY, VENEREOLGY AND LEPROLOGY	2021	0378-6323	http://dx.doi.org/10.25259/IJDVL_202_20	https://www.scopus.com/sourceid/24836	https://www.scopus.com/sourceid/24836	PUBMED,UGC CARE	UGC CARE GROUP 2
182	CYTOKINE SIGNALING PATHWAY IN CYSTIC FIBROSIS: EXPRESSION OF SOCS AND STAT3 GENES IN DIFFERENT CLINICAL PHENOTYPES OF THE DISEASE	SAGWAL S., PRASAD R., KAUR J., SINGH M.	DEPARTMENT OF BIOCHEMISTRY, MAHARISHI MARKANDESWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH	MOLECULAR AND CELLULAR BIOCHEMISTRY	2021	0300-8177	http://dx.doi.org/10.1007/s11010-021-04051-2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102760880&doi=10.1007%2fs11010-021-04051-2&partnerID=40&md5=80e350212c6320e6ff4a2b0b7e8f19b2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102760880&doi=10.1007%2fs11010-021-04051-2&partnerID=40&md5=80e350212c6320e6ff4a2b0b7e8f19b2	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
183	DEEP CONVOLUTIONAL NEURAL NETWORK-BASED SPEECH SIGNAL ENHANCEMENT USING EXTENSIVE SPEECH FEATURES	GARG A., SAHU O.P.	ECE DEPARTMENT, MMEC	INTERNATIONAL JOURNAL OF COMPUTATIONAL METHODS	2021	0219-8762	http://dx.doi.org/10.1142/S0219876221420056	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121858094&doi=10.1142%2fs0219876221420056&partnerID=40&md5=e9c69d5572fb86450f55f7cac3bc41aa	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121858094&doi=10.1142%2fs0219876221420056&partnerID=40&md5=e9c69d5572fb86450f55f7cac3bc41aa	SCOPUS	UGC CARE GROUP 2

184	DEEP LEARNING BASED OBJECT RECOGNITION IN REAL TIME IMAGES USING THERMAL IMAGING SYSTEM	GOEL R., SHARMA A., KAPOOR R.	CSE DEPARTMENT, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, HARYANA, AMBALA, INDIA	ADVANCES IN PARALLEL COMPUTING	2021	0927-5452	http://dx.doi.org/10.3233/APC210215	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122142633&doi=10.3233%2fAPC210215&partnerID=40&md5=ae6e8a46ad6add807779dea56359dd7a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122142633&doi=10.3233%2fAPC210215&partnerID=40&md5=ae6e8a46ad6add807779dea56359dd7a	SCOPUS	UGC CARE GROUP 2
185	DEGUELIN TARGETS MULTIPLE ONCOGENIC SIGNALING PATHWAYS TO COMBAT HUMAN MALIGNANCIES	TULI H.S., MITTAL S., LOKA M., AGGARWAL V., AGGARWAL D., MASURKAR A., KAUR G., VAROL M., SAK K., KUMAR M., SETHI G., BISHAYEE A.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, HARYANA 133 207, INDIA	PHARMACOLOGICAL RESEARCH	2021	1043-6618	http://dx.doi.org/10.1016/j.phrs.2021.105487	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101081040&doi=10.1016%2fj.phrs.2021.105487&partnerID=40&md5=a404af13ddef8111d5b9796e6eeda97b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101081040&doi=10.1016%2fj.phrs.2021.105487&partnerID=40&md5=a404af13ddef8111d5b9796e6eeda97b	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
186	DEMOGRAPHIC PROFILE AND OUTCOMES OF PREGNANT PATIENTS ADMITTED WITH COVID-19 INFECTION IN A TERTIARYCARE HOSPITAL IN HIMACHAL PRADESH, INDIADURING THE FIRST WAVE	SOURYA KANTI DAS., HARHARPREET KAUR., SAVITA KAPILA	MMIMSR	EUROPEAN JOURNAL OF MOLECULAR AND CLINICAL MEDICINE	2021	2515-8260	https://ejmcm.com/pdf_16601_a4c69239ed342a307c041035bd8a3906.html	https://www.scopus.com/sourceid/21100863640	https://www.scopus.com/sourceid/21100863640	UGC CARE	UGC CARE GROUP 2
187	DENTAL CARIES EXPERIENCE AND ORAL HYGIENE STATUS AMONG INSTITUTIONALIZED ORPHANS OF BHUBANESWAR CITY, ODISHA: A COMPREHENSIVE DENTAL HEALTHCARE PROGRAM OUTCOME	SURESAN V., JHA K., DIPTAJIT D., SOURAV S., JALALUDDIN M., FATIMA A.	DEPARTMENT OF PUBLIC HEALTH DENTISTRY,DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPAEDICS	WORLD JOURNAL OF DENTISTRY	2021	0976-6006	http://dx.doi.org/10.5005/jp-journals-10015-1810	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107476851&doi=10.5005%2fjp-journals-10015-1810&partnerID=40&md5=4039282e1670d6534576fd1de2af87ea	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107476851&doi=10.5005%2fjp-journals-10015-1810&partnerID=40&md5=4039282e1670d6534576fd1de2af87ea	SCOPUS	UGC CARE GROUP 2

188	DENTINOGENESIS IMPERFECTA TYPE II: DIAGNOSIS, FUNCTIONAL AND ESTHETIC REHABILITATION IN MIXED DENTITION	KAUR R., KARADWAL A., SHARMA D., SANDHU M.	DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY	JOURNAL OF ORAL AND MAXILLOFACIAL PATHOLOGY	2021	0973-029X	http://dx.doi.org/10.4103/jomfp.JOMFP_172_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103517137&doi=10.4103%2fjomfp.JOMFP_172_20&partnerID=40&md5=6a682a931d3344ab0ead3c7b90d53d1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103517137&doi=10.4103%2fjomfp.JOMFP_172_20&partnerID=40&md5=6a682a931d3344ab0ead3c7b90d53d1	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
189	DESIGN AND OPTIMIZATION OF FEBUXOSTAT-LOADED NANO LIPID CARRIERS USING FULL FACTORIAL DESIGN	SHAIENDRA BHATT., JAI BHARTI SHARMA., RUCHI KAMBOJ., DR MANISH KUMAR., VIPIN SAINI., SHAIENDRA MANDGE	PHARMACY	TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES	2021	1304-530X	https://doi.org/10.4274/tjps.galenos.2019.32656	https://www.scopus.com/sourceid/6400153143	https://www.scopus.com/sourceid/6400153143	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
190	DESIGN, SYNTHESIS AND ENHANCED BBB PENETRATION STUDIES OF L-SERINE-TETHERED NIPECOTIC ACID-PRODRUG	DHANAWAT M., GUPTA S., MEHTA D.K., DAS R.	MM COLLEGE OF PHARMACY, MM (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, HARYANA, INDIA	DRUG RESEARCH	2021	2194-9379	http://dx.doi.org/10.1055/a-1290-0119	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097682626&doi=10.1055%2fa-1290-0119&partnerID=40&md5=1e2316a176b90a79c507596d85b2da8d	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097682626&doi=10.1055%2fa-1290-0119&partnerID=40&md5=1e2316a176b90a79c507596d85b2da8d	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
191	DESMOPLASTIC SMALL ROUND CELL TUMOR OF THE OVARY: A RARE BUT POOR PROGNOSTIC DISEASE IN A YOUNG WOMAN!	PHULWARE R., ROY M., SINGH N., KUMAR S., MATHUR S.	DEPARTMENT OF PATHOLOGY, MAHARISHI MARKANDESHWAR UNIVERSITY, MULLANA, AMBALA, HARYANA, INDIA	INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY	2021	0377-4929	http://dx.doi.org/10.4103/IJPM.IJPM_725_19	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099433703&doi=10.4103%2fIJPM.IJPM_725_19&partnerID=40&md5=9de4ae818b48fb2eef373f366d67cc1e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099433703&doi=10.4103%2fIJPM.IJPM_725_19&partnerID=40&md5=9de4ae818b48fb2eef373f366d67cc1e	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

192	DETECTION OF INDUCIBLE RESISTANCE TO CLINDAMYCIN AMONG METHICILLIN RESISTANT AND SENSITIVE STRAINS OF STAPHYLOCOCCUS AUREUS FROM INDIA	BALA R., KAUR N., GUPTA N., CHAUHAN J., GARG R., KUMAR H., SAINI A.K.	DEPARTMENT OF MICROBIOLOGY, DEPARTMENT OF GENERAL MEDICINE, DEPARTMENT OF BIOTECHNOLOGY	JOURNAL OF PURE AND APPLIED MICROBIOLOGY	2021	0973-7510	http://dx.doi.org/10.22207/JPAM.15.4.17	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121297858&doi=10.22207%2fJPAM.15.4.17&partnerID=40&md5=096f7479aa8aaaadc55dd221a7b610a0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121297858&doi=10.22207%2fJPAM.15.4.17&partnerID=40&md5=096f7479aa8aaaadc55dd221a7b610a0	SCOPUS	UGC CARE GROUP 2
193	DETERMINATION OF LEARNING STYLES AMONG NURSING STUDENTS	POOJA GILL., PARUL., YOGESH KUMAR., JYOTI SARIN	NURSING	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	http://dx.doi.org/10.37506/ijfimt.v15i4.17025	https://www.scopus.com/sourceid/19700174971	https://www.scopus.com/sourceid/19700174971	UGC CARE	UGC CARE GROUP 2
194	DEVELOPMENT AND CONTENT VALIDATION OF SENSORY ASSESSMENT SCALE FOR CEREBRAL PALSY CHILDREN	SHIKHA SINGH., VANDANA ESHT., ASTHA AGARWAL	PHYSIOTHERAPY	TURKISH JOURNAL OF PHYSIOTHERAPY AND REHABILITATION	2021	2651-4451	https://turkjphysiotherrehabil.org/pub/pdf/321/321-2258.pdf	https://www.scopus.com/sourceid/21100893337	https://www.scopus.com/sourceid/21100893337	UGC CARE	UGC CARE GROUP 2
195	DEVELOPMENT AND OPTIMIZATION OF VILDAGLIPTIN LOADED FLOATING MICROSPHERES USING CENTRAL COMPOSITE DESIGN: IN VITRO AND IN VIVO EVALUATION	BEEENA KUMARI., APARNA KHANSILI., DR MANISH KUMAR	PHARMACY	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	https://www.annalsofrscb.ro/index.php/journal/article/view/4207/3362	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	UGC CARE	UGC CARE GROUP 2
196	DEVELOPMENT AND VALIDATION OF ANALYTICAL METHOD FOR SIMULTANEOUS ESTIMATION OF CLIDINIUM BROMIDE, RABEPRAZOLE, CHLORDIAZEPOXIDE AND DICYCLOMINE HYDROCHLORIDE	SINGH R., CHAWLA P., RAWAL R.K.	DEPARTMENT OF PHARMACEUTICAL CHEMISTRY	INDIAN DRUGS	2021	0019-462X	http://dx.doi.org/10.53879/id.58.07.12140	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116583148&doi=10.53879%2fid.58.07.12140&partnerID=40&md5=eec6c9a48879cc72ef58715e4ec3ad70	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116583148&doi=10.53879%2fid.58.07.12140&partnerID=40&md5=eec6c9a48879cc72ef58715e4ec3ad70	SCOPUS	UGC CARE GROUP 2

197	DEVELOPMENT AND VALIDATION OF TELMISARTAN IN TABLET DOSAGE FORM BY RP-HPLC ASSAY TECHNOLOGY	SAHA G.K., KUMARI B., UPADHYAY P.K., KUMAR M., BHATT S., SAINI V., SHARMA N., NARWAL S., BHATIA M.	M.M. COLLEGE OF PHARMACY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, HARYANA, INDIA	RASAYAN JOURNAL OF CHEMISTRY	2021	0974-1496	http://dx.doi.org/10.31788/RJC.2021.141610	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103023506&doi=10.31788%2fRJC.2021.1416100&partnerID=40&md5=6ad5c7963caa5abc07ba d2d2261e0390	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103023506&doi=10.31788%2fRJC.2021.1416100&partnerID=40&md5=6ad5c7963caa5abc07ba d2d2261e0390	SCOPUS	UGC CARE GROUP 2
198	DEVELOPMENT AND VALIDATION OF UV-VISIBLE SPECTROPHOTOMETRIC METHOD FOR THE ESTIMATION OF CURCUMIN AND TETRAHYDROCUCUMIN IN SIMULATED INTESTINAL FLUID	SHARMA J.B., SHERRY, BHATT S., SAINI V., KUMAR M.	MM COLLEGE OF PHARMACY, MM (DEEMED TO BE) UNIVERSITY, AMBALA, MULLANA, HARYANA, INDIA	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2021	9743-3618	http://dx.doi.org/10.52711/0974-360X.2021.00520	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113189823&doi=10.52711%2f0974-360X.2021.00520&partnerID=40&md5=08cedb3f3a0606c320225ee9cbda52ab	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113189823&doi=10.52711%2f0974-360X.2021.00520&partnerID=40&md5=08cedb3f3a0606c320225ee9cbda52ab	SCOPUS	UGC CARE GROUP 2
199	DEVELOPMENT OF HIGH PERFORMANCE LIQUID CHROMATOGRAPHIC ESTIMATION OF DOMPERIDONE AND LANSOPRAZOLE	AGARWAL P., KUMARI B., SANGEETA, KUMAR M.	M.M. COLLEGE OF PHARMACY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), AMBALA, HARYANA, MULLANA, INDIA	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2021	9743-3618	http://dx.doi.org/10.52711/0974-360X.2021.01119	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122928803&doi=10.52711%2f0974-360X.2021.01119&partnerID=40&md5=6f4881b20b06f3f353e95ab71005f69a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122928803&doi=10.52711%2f0974-360X.2021.01119&partnerID=40&md5=6f4881b20b06f3f353e95ab71005f69a	SCOPUS	UGC CARE GROUP 2
200	DEVELOPMENT OF MICROWAVE HYBRID HEATING WELDED JOINTS OF INCONEL-600 SUPERALLOYS USING GREY RELATIONAL ANALYSIS	ARORA R., KAPOOR J., SHARMA R.C.	MECH. ENGG. DEPT, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, INDIA	INTERNATIONAL JOURNAL OF VEHICLE STRUCTURES AND SYSTEMS	2021	0975-3060	http://dx.doi.org/10.4273/ijvss.13.1.11	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100235385&doi=10.4273%2fijvss.13.1.11&partnerID=40&md5=8e8af990d297cec592949bb04c30f931	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100235385&doi=10.4273%2fijvss.13.1.11&partnerID=40&md5=8e8af990d297cec592949bb04c30f931	SCOPUS	UGC CARE GROUP 2

201	DIAGNOSIS AND MANAGEMENT OF CAVERNOUS HEMANGIOMA OF THE TONGUE WITH SCLEROSING AGENTS: A CASE REPORT AND REVIEW OF LITERATURE	GUPTA D., GUPTA S., MITTAL A., GARG P.	DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY, DEPARTMENT OF DERMATOLOGY, DEPARTMENT OF RADIOLOGY AND IMAGING	ELECTRONIC JOURNAL OF GENERAL MEDICINE	2021	2516-3507	http://dx.doi.org/10.29333/ejgm/11016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109128870&doi=10.29333%2fejgm%2f11016&partnerID=40&md5=1b6889657e0289fb4403eaa71f9d8980	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109128870&doi=10.29333%2fejgm%2f11016&partnerID=40&md5=1b6889657e0289fb4403eaa71f9d8980	SCOPUS	UGC CARE GROUP 2
202	DIAGNOSTIC DILEMMA OF A PELVIC-ABDOMINAL MASS IN A TEENAGE GIRL	A S DHILLON., KARTIKA PANDEY	OBSTETRICS AND GYNAECOLOGY	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/402	http://dx.doi.org/10.14260/jemds/2021/402	http://dx.doi.org/10.14260/jemds/2021/402	WOS	UGC CARE GROUP 2
203	DIALECT, CLASS STRUGGLE AND IMMIGRATION IN THE LONELY LONDONERS, SATURDAY NIGHT AND SUNDAY MORNING AND ROOM AT THE TOP	RAMANDEEP MAHAL., TANU BURA	MATHEMATICS AND HUMANITIES	SHANGHAI LIGONG DAXUE XUEBAO/JOURNAL OF UNIVERSITY OF SHANGHAI FOR SCIENCE AND TECHNOLOGY	2021	1007-6735	https://just.org/wp-content/uploads/2021/09/Dialect-Class-struggle-and-Immigration-in-The-Lonely-Londoners-Saturday-Night-and-Sunday-Morning-and-Room-At-the-Top.pdf	https://www.scopus.com/sourceid/14040	https://www.scopus.com/sourceid/14040	UGC CARE	UGC CARE GROUP 2
204	DIATOM MICROALGAE AS SMART NANOCONTAINERS FOR BIOSENSING WASTEWATER POLLUTANTS: RECENT TRENDS AND INNOVATIONS	MOHD JAHIR KHAN., ANSHUMAN RAI., ANKESH AHIRWAR., VANDANA SIROTIYA., MEGHA MOURYA., SUDHANSHU MISHRA., BENOIT SCHOEFS., JUSTINE MARCHAND., SHASHI KANT BHATIA., SUNITA VARJANI., VANDANA VINAYAK	BIOTECHNOLOGY	BIOENGINEERED	2021	2165-5979	http://dx.doi.org/10.1080/21655979.2021.1996748	https://www.scopus.com/sourceid/2100802702	https://www.scopus.com/sourceid/2100802702	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

205	DIFFERENTIAL DNA METHYLATION IN REGULATION OF DEACETYLVINDOLINE-4-O-ACETYL TRANSFERASE (DAT) GENE IN CATHARANTHUS ROSEUS	PARASHAR N.C., PARASHAR G., NAYYAR H., SANDHIR R.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, HARYANA 133207, INDIA	JOURNAL OF PLANT BIOCHEMISTRY AND BIOTECHNOLOGY	2021	9717-7811	http://dx.doi.org/10.1007/s13562-020-00592-7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090778006&doi=10.1007%2fs13562-020-00592-7&partnerID=40&md5=ea2354ce82a52868e2f865fc8879f276	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090778006&doi=10.1007%2fs13562-020-00592-7&partnerID=40&md5=ea2354ce82a52868e2f865fc8879f276	SCOPUS	UGC CARE GROUP 2
206	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.	DEPARTMENT OF BIOCHEMISTRY, MMIMSR, MULLANA, AMBALA, HARYANA, INDIA; DEPARTMENT OF MEDICINE, MMIMSR, MULLANA, AMBALA, HARYANA, INDIA	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY	2021	9701-1915	http://dx.doi.org/10.1007/s12291-020-00942-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099663866&doi=10.1007%2fs12291-020-00942-1&partnerID=40&md5=27649ff1bb7982a3773d9319cb215414	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099663866&doi=10.1007%2fs12291-020-00942-1&partnerID=40&md5=27649ff1bb7982a3773d9319cb215414	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
207	DISTRIBUTED TDMA FRAME WITH TRANSMISSION SLOT ESTIMATION FOR FULLY CONNECTED WIRELESS MULTIHOP NETWORKS	RUCHI GARG., SUMIT KUMAR., SHRAWAN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING., COMPUTER SCIENCE AND ENGINEERING	WIRELESS PERSONAL COMMUNICATIONS	2021	0929-6212	http://dx.doi.org/10.1007/s11277-021-09385-0	https://www.scopus.com/sourceid/20725	https://www.scopus.com/sourceid/20725	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
208	DOCKING OF FDA APPROVED DRUGS TARGETING NSP-16, N-PROTEIN AND MAIN PROTEASE OF SARS-COV-2 AS DUAL INHIBITORS	YADAV R., PARIHAR R.D., DHIMAN U., DHAMIJA P., UPADHYAY S.K., IMRAN M., BEHERA S.K., KESHAVA PRASAD T.S.	BIOTECHNOLOGY	BIINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR113.98489861	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096302647&doi=10.33263%2fBR113.98489861&partnerID=40&md5=64c4912d781f84553e4dbf715ff958ac	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096302647&doi=10.33263%2fBR113.98489861&partnerID=40&md5=64c4912d781f84553e4dbf715ff958ac	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

209	DOUBLE RIGHT CORONARY ARTERY	BHARDWAJ R.	MM INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, HARYANA, AMBALA, INDIA	JOURNAL OF ASSOCIATION OF PHYSICIANS OF INDIA	2021	0004-5772	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116556335&partnerID=40&md5=bbc816d0286c8e88081e5972b48b167f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116556335&partnerID=40&md5=bbc816d0286c8e88081e5972b48b167f	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2
210	EARLY THERMAL EVOLUTION OF THE EMBRYOS OF EARTH: ROLE OF 26AL AND IMPACT-GENERATED STEAM ATMOSPHERE	KAUR BHATIA G.	DEPARTMENT OF PHYSICS, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, 133207, INDIA	PLANETARY AND SPACE SCIENCE	2021	0032-0633	http://dx.doi.org/10.1016/j.pss.2021.105335	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114805622&doi=10.1016%2fj.pss.2021.105335&partnerID=40&md5=396d5422dfc5705bc68b72bc344eada	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114805622&doi=10.1016%2fj.pss.2021.105335&partnerID=40&md5=396d5422dfc5705bc68b72bc344eada	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
211	EDITORIAL: CURRENT ASPECTS IN CHEMOPREVENTIVE STRATEGIES	TULI H.S., YERER M.B., SAK K.	DEPARTMENT OF BIOTECHNOLOGY	FRONTIERS IN PHARMACOLOGY	2021	1663-9812	http://dx.doi.org/10.3389/fphar.2020.607503	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099645000&doi=10.3389%2ffphar.2020.607503&partnerID=40&md5=20c91565201f808f3cd10721f1fd18ad	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099645000&doi=10.3389%2ffphar.2020.607503&partnerID=40&md5=20c91565201f808f3cd10721f1fd18ad	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
212	EDUCATION : AS A TOOL FOR SOCIAL DEVELOPMENT	MS. SUJATA DAHIYA	DEPARTMENT OF LAW	SHODH SARITA, INTERNATIONAL BILINGUAL	2021	2348-2397		https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList	https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList	UGC CARE	UGC CARE GROUP 1

213	EFFECT OF BIOMECHANICAL CORRECTION OF TIBIA ON MEDIAL JOINT SPACE LOADING, VARUS DEFORMITY AND FUNCTIONAL TASKS IN PATIENTS WITH MEDIAL TIBIOFEMORAL JOINT OSTEOARTHRITIS: A TWO-GROUP PRE-TEST, POST-TEST RANDOMIZED CLINICAL TRIAL STUDY PROTOCOL	SAINI S., GOYAL M., SAMUEL A.J.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704rpf.v11i2.3578	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106992623&doi=10.17267%2f2238-2704rpf.v11i2.3578&partnerID=40&md5=88f4a504ecbaffe8422868e2683d639d	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106992623&doi=10.17267%2f2238-2704rpf.v11i2.3578&partnerID=40&md5=88f4a504ecbaffe8422868e2683d639d	SCOPUS	UGC CARE GROUP 2
214	EFFECT OF CHLORHEXIDINE GLUCONATE AS HEMOSTATIC AGENT IN HEALING AND REPAIR AFTER MINERAL TRIOXIDE AGGREGATE VITAL PULP THERAPY IN YOUNG PERMANENT TEETH - A CLINICAL STUDY	SHARMA P., GARG S., DHINDSA A., JAIN N., JOSHI S., GUPTA A.	MMCD SR	INDIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY	2021	0019-5499	http://dx.doi.org/10.25259/IJPP_302_2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126636670&doi=10.25259%2fIJPP_302_2021&partnerID=40&md5=6be80f5b0502c683ae9178d2024a58f1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126636670&doi=10.25259%2fIJPP_302_2021&partnerID=40&md5=6be80f5b0502c683ae9178d2024a58f1	SCOPUS	UGC CARE GROUP 2
215	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.	DEPARTMENT OF COMMUNITY MEDICINE	AGEING INTERNATIONAL	2021	0163-5158	http://dx.doi.org/10.1007/s12126-021-09425-x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111080515&doi=10.1007%2fs12126-021-09425-x&partnerID=40&md5=721d8d32f69ae43a091a37ead5717613	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111080515&doi=10.1007%2fs12126-021-09425-x&partnerID=40&md5=721d8d32f69ae43a091a37ead5717613	SCOPUS, WOS, UGC CARE	UGC CARE GROUP 2

216	EFFECT OF IMPEDANCE BOUNDARY ON THE REFLECTION OF PLANE WAVES IN FRACTION-ORDER THERMOELASTICITY IN AN INITIALLY STRESSED ROTATING HALF-SPACE WITH A MAGNETIC FIELD	YADAV A.K.	DEPARTMENT OF MATHEMATICS, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, INDIA	INTERNATIONAL JOURNAL OF THERMOPHYSICS	2021	0195-928X	http://dx.doi.org/10.1007/s10765-020-02753-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093971977&doi=10.1007%2fs10765-020-02753-1&partnerID=40&md5=79a8d1d6bc2d6ab5b9ec7c86a1e4ee64	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093971977&doi=10.1007%2fs10765-020-02753-1&partnerID=40&md5=79a8d1d6bc2d6ab5b9ec7c86a1e4ee64	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
217	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 TYPE 2 DIABETES MELLITUS INDUCED NEUROPATHY: A CASE REPORT	MANU G., AMIT M., ASIR JOHN S.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	PHYSIOTHERAPY THEORY AND PRACTICE	2021	0959-3985	http://dx.doi.org/10.1080/09593985.2021.1994070	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118435551&doi=10.1080%2f09593985.2021.1994070&partnerID=40&md5=c1b0e75779c4cf81be96c97fabf65226	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118435551&doi=10.1080%2f09593985.2021.1994070&partnerID=40&md5=c1b0e75779c4cf81be96c97fabf65226	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
218	EFFECT OF PLATELET-RICH FIBRIN VERSUS CHITOSAN-BASED AXIOSTAT HEMOSTATIC AGENT FOLLOWING DENTAL EXTRACTION IN CARDIAC PATIENTS ON ANTIPLATELET THERAPY: A COMPARATIVE STUDY	RAJENDRA K., VEMPALLI S., KADIYALA M., SHARMA V., KARIPINENI S., GUNTURU S., PATIL D.B.	DEPARTMENT OF PHARMACOLOGY	NATIONAL JOURNAL OF MAXILLOFACIAL SURGERY	2021	9755-5950	http://dx.doi.org/10.4103/njms.NJMS_270_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122017873&doi=10.4103%2fnjms.NJMS_270_20&partnerID=40&md5=8f82c615103993d0d1800953f5b3d019	https://ugcare.unipune.ac.in/Apps1/User/WebA/SearchList	SCOPUS	UGC CARE GROUP 1

219	EFFECT OF RAIL VEHICLE-TRACK COUPLED DYNAMICS ON FATIGUE FAILURE OF COIL SPRING IN A SUSPENSION SYSTEM	SHARMA S.K., SHARMA R.C., LEE J.	MECHANICAL ENGINEERING	APPLIED SCIENCES (SWITZERLAND)	2021	2076-3417	http://dx.doi.org/10.3390/app11062650	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103297133&doi=10.3390%2fapp11062650&partnerID=40&md5=3bd3a47c94e55231cf358d606597f054	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103297133&doi=10.3390%2fapp11062650&partnerID=40&md5=3bd3a47c94e55231cf358d606597f054	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
220	EFFECT OF SALINE IRRIGATION ON PLANT WATER TRAITS, PHOTOSYNTHESIS AND IONIC BALANCE IN DURUM WHEAT GENOTYPES	SONI S., KUMAR A., SEHRAWAT N., KUMAR A., KUMAR N., LATA C., MANN A.	MMEC	SAUDI JOURNAL OF BIOLOGICAL SCIENCES	2021	1319-562X	http://dx.doi.org/10.1016/j.sjbs.2021.01.052	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101328454&doi=10.1016%2fj.sjbs.2021.01.052&partnerID=40&md5=a59c6f7399c6dfc3fc3b551ba2e8e934	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101328454&doi=10.1016%2fj.sjbs.2021.01.052&partnerID=40&md5=a59c6f7399c6dfc3fc3b551ba2e8e934	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
221	EFFECT OF SCHOOL-BASED ORAL HEALTH AWARENESS LECTURE ON KNOWLEDGE, ATTITUDE, AND PRACTICE TOWARD ORAL HEALTH AMONG PRIMARY SCHOOL TEACHERS OF BARARA, AMBALA, HARYANA	JAIN M., CHHABRA C., SOGI H.P.S., SHAHI P., DHIR S., RANA S.	DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY, MAHARISHI MARKANDESHWAR COLLEGE OF DENTAL SCIENCES AND RESEARCH, MULLANA, HARYANA, INDIA	WORLD JOURNAL OF DENTISTRY	2021		http://dx.doi.org/10.5005/jp-journals-10015-1842	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111455501&doi=10.5005%2fjp-journals-10015-1842&partnerID=40&md5=9b0f4152c14d1cf83f4360b36d21e490	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111455501&doi=10.5005%2fjp-journals-10015-1842&partnerID=40&md5=9b0f4152c14d1cf83f4360b36d21e490	SCOPUS	UGC CARE GROUP 2
222	EFFECT OF SEX AND FOOD ON THE PHARMACOKINETICS OF DIFFERENT CLASSES OF BCS DRUGS IN RATS AFTER CASSETTE ADMINISTRATION	SATISH KUMAR., SUMEET GUPTA., SHERY JACOB., SURENDRA YADAV RAVULAPALLI., SUDHIR KUMAR TIWARI., ANROOP B NAIR	PHARMACY	INTERNATIONAL JOURNAL OF PHARMACEUTICS	2021	0378-5173	https://doi.org/10.1016/j.ijpharm.2021.121221	https://www.scopus.com/sourceid/22454	https://www.scopus.com/sourceid/22454	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

223	EFFECT OF SHOULDER INTERNAL ROTATORS STRENGTHENING VERSUS MUSCLE ENERGY TECHNIQUE FOR SHOULDER EXTERNAL ROTATORS ON BOWLING SPEED AMONG FAST BOWLERS PLAYING CRICKET: A STUDY PROTOCOL	SINGHA P., KUMAR P., CHAHAL A.	PHYSIOTHERAPY	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704RPF.V11I3.3870	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115299409&doi=10.17267%2f2238-2704RPF.V11I3.3870&partnerID=40&md5=aae432cfc9f9bbffaff0bf70173cd956	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115299409&doi=10.17267%2f2238-2704RPF.V11I3.3870&partnerID=40&md5=aae432cfc9f9bbffaff0bf70173cd956	SCOPUS	UGC CARE GROUP 2
224	EFFECT OF STRENGTHENING SHOULDER INTERNAL ROTATORS VERSUS MUSCLE ENERGY TECHNIQUE FOR SHOULDER EXTERNAL ROTATORS ON BOWLING SPEED AMONG FAST CRICKET PLAYERS: A STUDY PROTOCOL	PRITAM SINGHA., PARVEEN KUMAR TANWAR., AKSH CHAHAL	PHYSIOTHERAPY	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704rpf.v11i3.3870	https://www.scopus.com/sourceid/21101021219	https://www.scopus.com/sourceid/21101021219	SCOPUS,UGC CARE	UGC CARE GROUP 2
225	EFFECT ON DYNAMIC POSTURAL STABILITY AFTER COLD THERAPY APPLICATION TO THE KNEE JOINT: A PILOT RANDOMIZED CONTROLLED TRIAL	DEBNATH S., SAMUEL A.J.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	PHYSIOTHERAPY QUARTERLY	2021	2544-4395	http://dx.doi.org/10.5114/pq.2021.105884	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118155282&doi=10.5114%2fpq.2021.105884&partnerID=40&md5=fa3a6423e496a9c8238b308dac39b9b8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118155282&doi=10.5114%2fpq.2021.105884&partnerID=40&md5=fa3a6423e496a9c8238b308dac39b9b8	SCOPUS	UGC CARE GROUP 2
226	EFFECTIVENESS OF EMPAGLIFLOZIN WITH VITAMIN D SUPPLEMENTATION IN PERIPHERAL NEUROPATHY IN TYPE 2 DIABETIC PATIENTS	SANJANA MEHTA., PARMINDER NAIN., RAJINDER P SINGH., BIMAL KUMAR AGRAWAL., JASPREET KAUR., SABYASACHI MAITY., ANIRUDDHA BHATTACHARJEE., JAGANNADHA PEELA., SHREYA NAUHRIA., SAMAL NAUHRIA	PHARMACY., GENERAL MEDICINE	CUREUS	2021	2168-8184	http://dx.doi.org/10.7759/cureus.20208	http://dx.doi.org/10.7759/cureus.20208	http://dx.doi.org/10.7759/cureus.20208	WOS,PUBMED	UGC CARE GROUP 2

227	EFFECTIVENESS OF EMPOWERMENT PROGRAMME ON STRESS AND CARE GIVING BURDEN AMONG CARE GIVERS OF CHRONICALLY ILL PATIENTS ADMITTED IN MMIMS&R HOSPITAL, MULLANA AMBALA, HARYANA	SHALINI YOUSOUF., JYOTI SARIN., EENU., BINDU JOSEPH	NURSING	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	http://dx.doi.org/10.37506/ijfimt.v15i4.16654	https://www.scopus.com/sourceid/19700174971	https://www.scopus.com/sourceid/19700174971	UGC CARE	UGC CARE GROUP 2
228	EFFECTIVENESS OF IMMERSIVE VIRTUAL REALITY TRAINING TO IMPROVE SITTING BALANCE CONTROL AMONG INDIVIDUALS WITH ACUTE AND SUB-ACUTE PARAPLEGIA: A RANDOMIZED CLINICAL TRIAL	GOEL T., SHARMA N., GEHLOT A., SRIVASTAV A.K.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	JOURNAL OF SPINAL CORD MEDICINE	2021	1079-0268	http://dx.doi.org/10.1080/10790268.2021.2012053	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121768728&doi=10.1080%2f10790268.2021.2012053&partnerID=40&md5=b40943faaf33b1f17b603c13a812940	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121768728&doi=10.1080%2f10790268.2021.2012053&partnerID=40&md5=b40943faaf33b1f17b603c13a812940	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
229	EFFECTIVENESS OF LECTURE CUM DEMONSTRATION ON FIRST AID MANAGEMENT OF COMMON AILMENTS IN TERMS OF KNOWLEDGE AMONG ACCREDITED SOCIAL HEALTH ACTIVIST (ASHA) WORKERS	ASHA NADAR., UMA J DEEVER., REKHA CHHILLAR., SUNIL KUMAR DULAR	NURSING	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	http://dx.doi.org/10.37506/ijfimt.v15i3.15620	https://www.scopus.com/sourceid/19700174971	https://www.scopus.com/sourceid/19700174971	UGC CARE	UGC CARE GROUP 2
230	EFFECTIVENESS OF NEURODYNAMIC MOBILIZATION VERSUS CONVENTIONAL THERAPY ON SPASTICITY REDUCTION AND UPPER LIMB FUNCTION IN TETRAPLEGIC PATIENTS	SAXENA A., SEHGAL S., JANGRA M.K.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	ASIAN SPINE JOURNAL	2021	1976-1902	http://dx.doi.org/10.31616/asj.2020.0146	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115737459&doi=10.31616%2fasj.2020.0146&partnerID=40&md5=1c19f30ca0377d28534eab8f576103d	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115737459&doi=10.31616%2fasj.2020.0146&partnerID=40&md5=1c19f30ca0377d28534eab8f576103d	SCOPUS	UGC CARE GROUP 2

231	EFFECTIVENESS OF TEACHING AND TEXT MESSAGE BASED INTERVENTION ON DIETARY HABITS AMONG OVERWEIGHT ADOLESCENTS IN SELECTED SCHOOLS OF AMBALA, HARYANA	POOJA., KANIKA., SRINIVASAN P	NURSING	MEDICO-LEGAL UPDATE	2021	0971-720X	http://dx.doi.org/10.37506/mlu.v2i1i1.2403	https://www.scopus.com/sourceid/63518	https://www.scopus.com/sourceid/63518	UGC CARE	UGC CARE GROUP 2
232	EFFECTIVENESS OF VIDEO ASSISTED TEACHING PROGRAMME ON KNOWLEDGE AND EXPRESSED PRACTICES REGARDING THE FIRST AID MANAGEMENT OF EPILEPSY AMONG PATIENT'S FAMILY MEMBERS IN SELECTED HOSPITALS OF AMBALA, HARYANA	SINGH N., DEEVER U.J., SHARMA M., BATHLA M., SARIN J.	MAHARISHI MARKANDESHWAR COLLEGE OF NURSING	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	http://dx.doi.org/10.37506/ijfimt.v15i1.13401	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099973599&doi=10.37506%2fijfimt.v15i1.13401&partnerID=40&md5=de8cb5feddf6f4aa2ca1943d6c	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099973599&doi=10.37506%2fijfimt.v15i1.13401&partnerID=40&md5=de8cb5feddf6f4aa2ca1943d6c	SCOPUS	UGC CARE GROUP 2
233	EFFECTIVITY OF HEPA FILTERS IN THE DENTAL CLINICS IN COVID TIMES SYSTEMIC REVIEW AND META ANALYSIS	AKSHAY DAGA., GURINDER BIR SINGH THIND., RATNESH KUMAR JAISWAL., VALLABHA H V., PUNEETA VOHRA., ASHANK MISHRA	ORAL AND MAXILLOFACIAL SURGERY	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	http://annalsofrcsb.ro/index.php/journal/article/view/928/795	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	UGC CARE	UGC CARE GROUP 2
234	EFFECTS OF DUAL TRANSCRANIAL DIRECT CURRENT STIMULATION AND MODIFIED CONSTRAINT INDUCED MOVEMENT THERAPY TO IMPROVE UPPER-LIMB FUNCTION AFTER STROKE: A DOUBLE-BLINDED, PILOT RANDOMIZED CONTROLLED TRIAL	RITTU SHARMA., VENCITA PRIYANKA ARANHA., AKANKSHA SAXENA., ASIR JOHN SAMUEL	PHYSIOTHERAPY	JOURNAL OF STROKE AND CEREBROVASCULAR DISEASES	2021	1052-3057	https://doi.org/10.1016/j.jstrokecerebrovasdis.2021.106227	https://www.scopus.com/sourceid/23884	https://www.scopus.com/sourceid/23884	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2

235	EFFECTS OF MANUAL THERAPY IN SOMATIC TINNITUS PATIENTS ASSOCIATED WITH CERVICOGENIC AND TEMPOROMANDIBULAR DYSFUNCTION DOMAIN: SYSTEMATIC REVIEW AND META ANALYSIS OF RANDOMISED CONTROLLED TRIALS	SHARMA P., SINGH G., KOTHIYAL S., GOYAL M.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK SURGERY	2021	2231-3796	http://dx.doi.org/10.1007/s12070-021-02426-x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100757944&doi=10.1007%2fs12070-021-02426-x&partnerID=40&md5=a876ec7269e7c63b93fb373964374ff3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100757944&doi=10.1007%2fs12070-021-02426-x&partnerID=40&md5=a876ec7269e7c63b93fb373964374ff3	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
236	EFFECTS OF VENTILATION MODE TYPE ON INTRA-ABDOMINAL PRESSURE AND INTRA-OPERATIVE BLOOD LOSS IN PATIENTS UNDERGOING LUMBAR SPINE SURGERY: A RANDOMISED CLINICAL STUDY	KUNDRAS., GUPTA R., LUTHRA N., DUREJA M., KATYAL S.	DEPARTMENT OF ANAESTHESIA, MAHARISHI MARKANDESHWAR (DEEMED UNIVERSITY), MULLANA, AMBALA, HARYANA, INDIA	INDIAN JOURNAL OF ANAESTHESIA	2021	0019-5049	http://dx.doi.org/10.4103/ija.IJA_706_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103254309&doi=10.4103%2fija.IJA_706_20&partnerID=40&md5=3289816548181520c7645d99ca5aa522	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103254309&doi=10.4103%2fija.IJA_706_20&partnerID=40&md5=3289816548181520c7645d99ca5aa522	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
237	EFFECTS OF SALINITY STRESS ON SEEDLING GROWTH OF LOCAL VARIETIES OF FABA BEAN (VICIA FABA L.) FROM INDIA	MUKESH YADAV., SUSHIL KUMAR UPADHYAY., RAJ SINGH., SUNIL KUMAR., ANIL KUMAR SHARMA., SANJOJ BALA., KAVITA RANI., NIRMALA SEHRAWAT	BIOTECHNOLOGY	PLANT ARCHIVES	2021	0972-5210	http://plantarchives.org/SPECIAL%20ISSUE%202021-1/42%20(253-259).pdf	https://www.scopus.com/sourceid/19900193211	https://www.scopus.com/sourceid/19900193211	UGC CARE	UGC CARE GROUP 2
238	EFFICACY AND COST-EFFECTIVENESS OF ANTI-VEGF FOR TREATING DIABETIC RETINOPATHY IN THE INDIAN POPULATION	PRAMANIK S., MONDAL L.K., PAINE S.K., JAIN S., CHOWDHURY S., GANGULY U., GHOSH S., BOSE C., BHATTACHARJEE K., BHADURI G.	MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH	CLINICAL OPHTHALMOLOGY	2021	1177-5467	http://dx.doi.org/10.2147/OPTH.S317771	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113163513&doi=10.2147%2fOPHTH.S317771&partnerID=40&md5=1de1633abd44fd18e84890d231f1a6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113163513&doi=10.2147%2fOPHTH.S317771&partnerID=40&md5=1de1633abd44fd18e84890d231f1a6	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

239	EFFICACY AND SAFETY OF LOPINAVIR-RITONAVIR IN COVID-19: A SYSTEMATIC REVIEW OF RANDOMIZED CONTROLLED TRIALS	PATEL T.K., PATEL P.B., BARVALIYA M., SAURABH M.K., BHALLA H.L., KHOSLA P.P.	DEPARTMENT OF PHARMACOLOGY, ALL INDIA INSTITUTE OF MEDICAL SCIENCES, GORAKHPUR GORAKHPUR, UTTAR PRADESH 273008, INDIA; DEPARTMENT OF PHARMACOLOGY, GMERS MEDICAL COLLEGE, GOTRI, VADODARA, GUJARAT 390021, INDIA; DEPARTMENT OF PHARMACOLOGY, GOVERNMENT MEDICAL COLLEGE, BHAVNAGAR, GUJARAT 364001, INDIA; DEPARTMENT OF PHARMACOLOGY, ALL INDIA INSTITUTE OF MEDICAL SCIENCES, DEOGHAR, JHARKHAND 814142, INDIA; DEPARTMENT OF PHARMACOLOGY, MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND DEPARTMENT	JOURNAL OF INFECTION AND PUBLIC HEALTH	2021	1876-0341	http://dx.doi.org/10.1016/j.jiph.2021.03.015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106280802&doi=10.1016%2fj.jiph.2021.03.015&partnerID=40&md5=228c5e1bd2c0ac3e275e6b1b29586913	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106280802&doi=10.1016%2fj.jiph.2021.03.015&partnerID=40&md5=228c5e1bd2c0ac3e275e6b1b29586913	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
240	EFFICACY AND SAFETY OF NEW AND EMERGING DRUGS FOR COVID-19: FAVIPIRAVIR AND DEXAMETHASONE	SOOD S., BHATIA G.K., SETH P., KUMAR P., KAUR J., GUPTA V., PUNIA S., TULI H.S.	DEPARTMENT OF PHYSICS	CURRENT PHARMACOLOGY REPORTS	2021	2198-641X	http://dx.doi.org/10.1007/s40495-021-00253-w	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101079898&doi=10.1007%2fs40495-021-00253-w&partnerID=40&md5=9431d8c75607409d356269ce08c6607c	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101079898&doi=10.1007%2fs40495-021-00253-w&partnerID=40&md5=9431d8c75607409d356269ce08c6607c	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
241	EFFICACY EVALUATION OF RUBBER CUP AND AIR POLISHING TECHNIQUES USING GLYCINE IN PLAQUE AND STAIN REMOVAL - A CLINICAL TRIAL	AVINEET KAUR., ARVIND BHARDWAJ., SHANAM KANSIL., RASVEEN KAUR., SUPREET KAUR THIND., RAMANDEEP S GAMBHIR	PERIODONTOLOGY., PERIODONTOLOGY	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	2021	2249-4863	http://dx.doi.org/10.4103/jfmpc.jfmpc_1459_20	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&flag=Search	WOS,PUBMED,UGC CARE	UGC CARE GROUP 1

242	EFFICACY OF BACTERIAL ISOLATES AGAINST CAUSAL AGENT OF LATE BLIGHT OF POTATO, PHYTOPHTHORA INFESTANS	RANI A., UPADHYAY S.K., SHUKLA G., SINGH C., SINGH R.	DEPARTMENT OF BIOTECHNOLOGY	INDIAN JOURNAL OF AGRICULTURAL RESEARCH	2021	0367-8245	http://dx.doi.org/10.18805/IJARe.A-5548	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114336626&doi=10.18805%2fIJARe.A-5548&partnerID=40&md5=4cb33ec80e20c8c1d01836f2fb3a0f5b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114336626&doi=10.18805%2fIJARe.A-5548&partnerID=40&md5=4cb33ec80e20c8c1d01836f2fb3a0f5b	SCOPUS	UGC CARE GROUP 2
243	EFFICACY OF BISAP & APACHAE2 SCORING SYSTEM IN EARLY PREDICTION OF SEVERITY IN ACUTE PANCREATITIS: A PROSPECTIVE STUDY	RAHUL RANJAN., TUSHAR PARMESHWAR., SHARDHANDHU BALL., AKHILESH YADAV	GENERAL SURGERY	INTERNATIONAL JOURNAL OF CURRENT RESEARCH AND REVIEW	2021	2231-2196	http://dx.doi.org/10.31782/IJCCR.2021.13515	https://www.scopus.com/sourceid/21100944136	https://www.scopus.com/sourceid/21100944136	SCOPUS,UGC CARE	UGC CARE GROUP 2
244	EFFICACY OF CORE STABILITY AND SUPERVISED HIP STRENGTHENING ON KNEE OSTEOARTHRITIS: A RANDOMIZED STUDY PROTOCOL	GULIYA S., CHAHAL A., SAMUEL A.J.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704RPF.V1114.3972	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123361448&doi=10.17267%2f2238-2704RPF.V1114.3972&partnerID=40&md5=c0db7075f6500a5da898defa110ff184	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123361448&doi=10.17267%2f2238-2704RPF.V1114.3972&partnerID=40&md5=c0db7075f6500a5da898defa110ff184	SCOPUS	UGC CARE GROUP 2
245	EFFICACY OF CYRIAX PHYSIOTHERAPY VERSUS CYRIAX AND LOW LEVEL LASER THERAPY ON PAIN AND GRIP STRENGTH IN LATERAL EPICONDYLITIS	SHARMA S., GUPTA N., JOSHI S., BALA R., SHARMA R.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	BANGLADESH JOURNAL OF MEDICAL SCIENCE	2021	2223-4721	http://dx.doi.org/10.3329/bjms.v20i2.51548	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101186704&doi=10.3329%2fbjms.v20i2.51548&partnerID=40&md5=f25eaca13626bfb2731a4a48dc80ce24	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101186704&doi=10.3329%2fbjms.v20i2.51548&partnerID=40&md5=f25eaca13626bfb2731a4a48dc80ce24	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

246	EFFICACY OF DEEP TISSUE LASER THERAPY IN PRESSURE ULCER HEALING IN PATIENT WITH QUADRIPLEGIA: CASE REPORT [EFICÁCIA DA TERAPIA A LASER DE TECIDOS PROFUNDOS NA CICATRIZAÇÃO DE ÚLCERAS POR PRESSÃO EM PACIENTE COM TETRAPLEGIA: RELATO DE CASO]	GOYAL M., KOTHIAL S.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704RPF.V11I3.3784	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113721148&doi=10.17267%2f2238-2704RPF.V11I3.3784&partnerID=40&md5=87bfa56b3684afac9fa169ddf187cd58	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113721148&doi=10.17267%2f2238-2704RPF.V11I3.3784&partnerID=40&md5=87bfa56b3684afac9fa169ddf187cd58	SCOPUS	UGC CARE GROUP 2
247	EFFICACY OF ILIOPSOAS MUSCLE RELEASE ON RESPIRATORY PARAMETERS IN PATIENTS WITH CHRONIC LOW BACK PAIN: A SINGLE BLINDED, TWO-GROUPS, PRE-TEST/POST-TEST RANDOMIZED CONTROLLED TRIAL PROTOCOL	SAKSHI VATS., MANU GOYAL., SAUMYA KOTHIAL	PHYSIOTHERAPY	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704rpf.v11i2.3591	https://www.scopus.com/sourceid/21101021219	https://www.scopus.com/sourceid/21101021219	SCOPUS,UGC CARE	UGC CARE GROUP 2
248	EFFICACY OF REGIONAL BLOCKS OR LOCAL ANAESTHETIC INFILTRATION FOR ANALGESIA AFTER CAESAREAN DELIVERY: A NETWORK META-ANALYSIS OF RANDOMISED CONTROLLED TRIALS	SINGH N.P., MONKS D., MAKKAR J.K., PALANISAMY A., SULTAN P., SINGH P.M.	ANAESTHESIOLOGY	ANAESTHESIA	2021	0003-2409	https://doi.org/10.1111/anae.15645	https://www.scopus.com/sourceid/21410	https://www.scopus.com/sourceid/21410	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

249	ELECTROCHEMICAL CORROSION BEHAVIOR OF SN-1.0AG-0.5CU AND SN-3.8AG-0.7CU LEAD FREE SOLDER ALLOYS DURING STORAGE AND TRANSPORTATION UNDER CHLORIDE WORKING CONDITION	KAUSHIK R.K., BATRA U., SHARMA J.D.	DEPARTMENT OF MECHANICAL ENGINEERING	TRANSACTIONS ON ELECTRICAL AND ELECTRONIC MATERIALS	2021	1229-7607	http://dx.doi.org/10.1007/s42341-021-00354-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110795321&doi=10.1007%2fs42341-021-00354-9&partnerID=40&md5=cf1788118359d0808cbea260f7680d01	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110795321&doi=10.1007%2fs42341-021-00354-9&partnerID=40&md5=cf1788118359d0808cbea260f7680d01	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
250	ELLIPTIC CURVE CRYPTOGRAPHY BASED SECURE IMAGE TRANSMISSION IN CLUSTERED WIRELESS SENSOR NETWORKS	REKHA, GUPTA R.	DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS, DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF COMPUTER NETWORKS AND APPLICATIONS	2021	2395-0455	http://dx.doi.org/10.22247/IJCN/2021/207983	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103051499&doi=10.22247%2fIJCN%2f2021%2f207983&partnerID=40&md5=f6082293f090f9f471f595a4de7bf4e5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103051499&doi=10.22247%2fIJCN%2f2021%2f207983&partnerID=40&md5=f6082293f090f9f471f595a4de7bf4e5	SCOPUS	UGC CARE GROUP 2
251	ELUCIDATION OF UNDERLYING MOLECULAR MECHANISM OF 5-FLUOROURACIL CHEMORESISTANCE AND ITS RESTORATION USING FISH OIL IN EXPERIMENTAL COLON CARCINOMA	RANI I., KUMAR S., SHARMA B., PRASAD R., KAUR S., SHARMA P., AGNIHOTRI N.	DEPARTMENT OF BIOCHEMISTRY, M.M. INSTITUTE OF MEDICAL SCIENCES AND RESEARCH (MMMSR), MULLANA, AMBALA, HARYANA, INDIA	MOLECULAR AND CELLULAR BIOCHEMISTRY	2021	0300-8177	http://dx.doi.org/10.1007/s11010-020-03999-x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098653465&doi=10.1007%2fs11010-020-03999-x&partnerID=40&md5=7e43acfe4d70f59e8411a0d18c92f4a0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098653465&doi=10.1007%2fs11010-020-03999-x&partnerID=40&md5=7e43acfe4d70f59e8411a0d18c92f4a0	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
252	EMERGING RENOPROTECTIVE ROLE OF CITRUS FLAVONOID NARINGIN: CURRENT PHARMACEUTICAL STATUS AND FUTURE PERSPECTIVES	SEHRAWAT N., UPADHYAY S.K., SHARMA A.K., KUMAR S., YADAV M.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA-AMBALA, HR 133207, INDIA	CURRENT PHARMACOLOGY REPORTS	2021	2198-641X	http://dx.doi.org/10.1007/s40495-021-00256-7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104802261&doi=10.1007%2fs40495-021-00256-7&partnerID=40&md5=5b9299cbddd0668fd78fd6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104802261&doi=10.1007%2fs40495-021-00256-7&partnerID=40&md5=5b9299cbddd0668fd78fd6	SCOPUS	UGC CARE GROUP 2

253	EMERGING ROLE OF HYDROGELS IN DRUG DELIVERY SYSTEMS, TISSUE ENGINEERING AND WOUND MANAGEMENT	JACOB S., NAIR A.B., SHAH J., SREEHARSHA N., GUPTA S., SHINU P.	MM COLLEGE OF PHARMACY	PHARMACEUTICS	2021	1999-4923	http://dx.doi.org/10.3390/pharmaceutics13030357	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102854685&doi=10.3390%2fpharmaceutics13030357&partnerID=40&md5=b6d193c391b5904f4e4bd3a8d9a634b7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102854685&doi=10.3390%2fpharmaceutics13030357&partnerID=40&md5=b6d193c391b5904f4e4bd3a8d9a634b7	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
254	EMODIN: A METABOLITE THAT EXHIBITS ANTI-NEOPLASTIC ACTIVITIES BY MODULATING MULTIPLE ONCOGENIC TARGETS	TULI H.S., AGGARWAL V., TUORKEY M., AGGARWAL D., PARASHAR N.C., VAROL M., SAVLA R., KAUR G., MITTAL S., SAK K.	DEPARTMENT OF BIOTECHNOLOGY	TOXICOLOGY IN VITRO	2021	0887-2333	http://dx.doi.org/10.1016/j.tiv.2021.105142	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103136185&doi=10.1016%2fj.tiv.2021.105142&partnerID=40&md5=812234fc89e7a75d9dcf42b7d8a8a270	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103136185&doi=10.1016%2fj.tiv.2021.105142&partnerID=40&md5=812234fc89e7a75d9dcf42b7d8a8a270	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
255	EMOTIONAL WELL-BEING OF DENTISTS AND THE EFFECT OF LOCKDOWN DURING THE COVID-19 PANDEMIC: A NATIONWIDE STUDY	SHARMA A., CHHABRA K.G., BHANDARI S., PODDAR G., DANY S., CHHABRA C., GOYAL A.	DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY	JOURNAL OF EDUCATION AND HEALTH PROMOTION	2021	2277-9531	http://dx.doi.org/10.4103/jehp.jehp_1337_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116900464&doi=10.4103%2fjehp.jehp_1337_20&partnerID=40&md5=62f3d0a4b36402ac0a2545778baf1cba	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116900464&doi=10.4103%2fjehp.jehp_1337_20&partnerID=40&md5=62f3d0a4b36402ac0a2545778baf1cba	SCOPUS	UGC CARE GROUP 2
256	ENDOSCOPIC ULTRASOUND IN BILIARY COLIC	SONI A., NAGPAL S., MITTAL A.	DEPARTMENT OF GASTROENTEROLOGY, DEPARTMENT OF MICROBIOLOGY, DEPARTMENT OF RADIO DIAGNOSIS	INDIAN JOURNAL OF SURGERY	2021	9722-2068	http://dx.doi.org/10.1007/s12262-020-02509-z	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087361954&doi=10.1007%2fs12262-020-02509-z&partnerID=40&md5=e9580d0b3632075ed0e9ec0c4b792597	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087361954&doi=10.1007%2fs12262-020-02509-z&partnerID=40&md5=e9580d0b3632075ed0e9ec0c4b792597	SCOPUS	UGC CARE GROUP 2

257	ENERGY-EFFICIENT FOG COMPUTING IN INTERNET OF THINGS BASED ON ROUTING PROTOCOL FOR LOW-POWER AND LOSSY NETWORK WITH CONTIKI	ARUN KUMAR., SHARAD SHARMA., NITIN GOYAL., SACHIN KUMAR GUPTA., SARU KUMARI., SACHIN KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS	2021	1074-5351	http://dx.doi.org/10.1002/dac.5049	https://www.scopus.com/sourceid/17964	https://www.scopus.com/sourceid/17964	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
258	ENHANCING COGNITIVE PERFORMANCE WITH REJUVENATION OF BRAIN ANTIOXIDANT MARKERS AND ACETYLCHOLINESTERASE ACTIVITY BY ETHANOLIC EXTRACT OF CUCURBITA PEPO L. SEEDS IN SCOPOLAMINE-INDUCED MODEL OF DEMENTIA IN RATS	NAIN P., KUMAR S., BHATIA M., KAUR J.	DEPARTMENT OF PHARMACOLOGY, PHARMACOGNOSY, M. M. COLLEGE OF PHARMACY	JOURNAL OF REPORTS IN PHARMACEUTICAL SCIENCES	2021	2322-1232	http://dx.doi.org/10.4103/jrptps.JRPTPS_22_21	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122003867&doi=10.4103%2fjrptps.JRPTPS_22_21&partnerID=40&md5=cdd41ead86ce92b305533469c62014c0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122003867&doi=10.4103%2fjrptps.JRPTPS_22_21&partnerID=40&md5=cdd41ead86ce92b305533469c62014c0	SCOPUS	UGC CARE GROUP 2
259	ENHANCING THE CAPABILITY OF A PVC PIPE EXTRUSION PROCESS THROUGH THE SIX SIGMA'S STRATEGIC APPROACH	SINGH B.J., MAHENDRU S.	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF SIX SIGMA AND COMPETITIVE ADVANTAGE	2021	1479-2494	http://dx.doi.org/10.1504/IJSSCA.2021.120220	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123212217&doi=10.1504%2fIJSSCA.2021.120220&partnerID=40&md5=10e4b7bbb79c42abdf0305d5d276f119	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123212217&doi=10.1504%2fIJSSCA.2021.120220&partnerID=40&md5=10e4b7bbb79c42abdf0305d5d276f119	SCOPUS	UGC CARE GROUP 2
260	ERA(S) PROTOCOLS IN THE PANDEMIC ERA: NEED OF THE HOUR	BAWA C., SARNA R., DUREJA M., CHAUHAN R.	DEPARTMENT OF ANAESTHESIOLOGY AND CRITICAL CARE	BRAZILIAN JOURNAL OF ANESTHESIOLOGY (ENGLISH EDITION)	2021	0104-0014	http://dx.doi.org/10.1016/j.bjane.2020.12.022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114102698&doi=10.1016%2fj.bjane.2020.12.022&partnerID=40&md5=a8ddd8e511982a704a2d94fff28c2ac	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114102698&doi=10.1016%2fj.bjane.2020.12.022&partnerID=40&md5=a8ddd8e511982a704a2d94fff28c2ac	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

261	E-REHABILITATION SOLUTION FOR ROTATOR CUFF SYNDROME IN COVID-19 PANDEMIC ERA	LAKHANI A., SHARMA E., KHADAYAT S.	DEPARTMENT OF PERIODONTICS, MAHARISHI MARKANDESHWAR COLLEGE OF DENTAL SCIENCES AND RESEARCH, MULLANA, AMBALA, HARYANA, INDIA	JOURNAL OF MUSCULOSKELETAL RESEARCH	2021	2189-9577	http://dx.doi.org/10.1142/S0218957721500020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102780206&doi=10.1142%2fS0218957721500020&partnerID=40&md5=f33071d810d08c44b8b50a95b07f105e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102780206&doi=10.1142%2fS0218957721500020&partnerID=40&md5=f33071d810d08c44b8b50a95b07f105e	SCOPUS	UGC CARE GROUP 2
262	ERENUMAB-AOOE: A PROMISING MONOCLONAL ANTIBODY FOR PROPHYLACTIC PHARMACOTHERAPY IN MIGRAINE	SINGH R.J.	DEPARTMENT OF PHARMACOLOGY	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2021	0974-3618	http://dx.doi.org/10.52711/0974-360X.2021.00692	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112706314&doi=10.52711%2f0974-360X.2021.00692&partnerID=40&md5=6835b849ecf17b6924d93f7f1d044730	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112706314&doi=10.52711%2f0974-360X.2021.00692&partnerID=40&md5=6835b849ecf17b6924d93f7f1d044730	SCOPUS	UGC CARE GROUP 2
263	ESSENCE OF PTEN: A BROAD-SPECTRUM THERAPEUTIC TARGET IN CANCER	RAGHAV M., SHARMA V., CHAUDHARY M., TULI H.S., SAINI A.K., SHARMA A.K.	DEPARTMENT OF BIOTECHNOLOGY	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR IAC112.95879603	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090923765&doi=10.33263%2fBRIAC112.95879603&partnerID=40&md5=a0d788c6d9938e236b3b74297acae906	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090923765&doi=10.33263%2fBRIAC112.95879603&partnerID=40&md5=a0d788c6d9938e236b3b74297acae906	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
264	ESTIMATION OF SALIVARY PROTEINS IN EARLY CHILDHOOD CARIES BEFORE AND AFTER TREATMENT USING GEL ELECTROPHORESIS	KAUR R., SUMA SOGI H., SHAHI P., PATHAK S., JAIN M., SIDHU T.	DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY, MM COLLEGE OF DENTAL SCIENCES AND RESEARCH, HARYANA133 207, INDIA	JOURNAL OF INDIAN SOCIETY OF PEDODONTICS AND PREVENTIVE DENTISTRY	2021	9704-4388	http://dx.doi.org/10.4103/jisppd.452_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124056676&doi=10.4103%2fjisppd.jisppd_452_20&partnerID=40&md5=16a0650d596430164421618b9863b80a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124056676&doi=10.4103%2fjisppd.jisppd_452_20&partnerID=40&md5=16a0650d596430164421618b9863b80a	PUBMED,SCOPUS	UGC CARE GROUP 2

265	ETIOLOGICAL PROFILE OF PATIENTS WITH LOWER GASTROINTESTINAL BLEED UNDERGOING COLONOSCOPY IN A TERTIARY CARE CENTER	SONI A.	DEPARTMENT OF GASTROENTEROLOGY	JK SCIENCE	2021	0972-1177	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117219524&partnerID=40&md5=fe1a7e0aeb5e13eca9a79a33de96cdf	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117219524&partnerID=40&md5=fe1a7e0aeb5e13eca9a79a33de96cdf	SCOPUS	UGC CARE GROUP 2
266	EVALUATING ANTIBACTERIAL EFFICACY OF ANTIBIOTIC, ANTI-INFLAMMATORY NON ANTIBIOTICS AND CALCIUM HYDROXIDE AGAINST ENTEROCOCCOUS FAECALIS IN AN ENDODONTIC MODEL: AN IN-VITRO STUDY	SWATI CHHABRA SACHDEVA., MANU., ABHISHEK BANSAL., NAVNEET KUKREJA., ANKITA SHARMA., GAGANDEEP SINGH	CONSERVATIVE DENTISTRY AND ENDODONTICS	TURKISH JOURNAL OF PHYSIOTHERAPY AND REHABILITATION	2021	2651-4451	https://turkjphysiotherrehabil.org/pub/pdf/321/32-1-1723.pdf	https://www.scopus.com/sourceid/2100893337	https://www.scopus.com/sourceid/21100893337	UGC CARE	UGC CARE GROUP 2
267	EVALUATION AND COMPARISON OF PERFORMANCE OF LOW-DOSE 128-SLICE CT SCANNER WITH DIFFERENT MAS VALUES: A PHANTOM STUDY	SINGH S., SUKKALA R.	DEPARTMENT OF RADIOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), HARYANA, AMBALA, INDIA	JOURNAL OF CARCINOGENESIS	2021	0974-6773	http://dx.doi.org/10.4103/jcar.JCar_25_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117066832&doi=10.4103%2fjcar.JCar_25_20&partnerID=40&md5=0c73e637a2d5ad7c5fc01f085fd2e806	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117066832&doi=10.4103%2fjcar.JCar_25_20&partnerID=40&md5=0c73e637a2d5ad7c5fc01f085fd2e806	SCOPUS	UGC CARE GROUP 2
268	EVALUATION AND COMPARISON OF THE INTERNAL FIT AND MARGINAL ACCURACY OF COBALT-CROMIUM ALLOY COPINGS FABRICATED THROUGH CAD-CAM MILLING AND DIRECT METAL LASER SINTERING TECHNOLOGY- AN IN VITRO STUDY	MIRZA A., KHARSAN V., SANDEEP KALRA., SUHANI KUKREJA PAHUJA., KALRA N., POOJA NEGI	PROSTHODONTICS AND CROWN AND BRIDGE	INTERNATIONAL JOURNAL OF CURRENT RESEARCH AND REVIEW	2021	2231-2196	http://dx.doi.org/10.31782/IJCCR.2021.SP164	https://www.scopus.com/sourceid/2100944136	https://www.scopus.com/sourceid/21100944136	SCOPUS,UGC CARE	UGC CARE GROUP 2

269	EVALUATION AND DOCKING STUDY OF PYRAZINE CONTAINING 1, 3, 4-OXADIAZOLES CLUBBED WITH SUBSTITUTED AZETIDIN-2-ONE: A NEW CLASS OF POTENTIAL ANTIMICROBIAL AND ANTITUBERCULAR	DAS R., MEHTA D.K.	M.M. COLLEGE OF PHARMACY, MAHARISHI MARKANDESHWAR, DEEMED TO BE UNIVERSITY, MULLANA AMBALA, HARYANA, INDIA	DRUG RESEARCH	2021	2194-9379	http://dx.doi.org/10.1055/a-1252-2378	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092696654&doi=10.1055%2fa-1252-2378&partnerID=40&md5=841dd3e409dce789a641aef0114a6450	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092696654&doi=10.1055%2fa-1252-2378&partnerID=40&md5=841dd3e409dce789a641aef0114a6450	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
270	EVALUATION OF ANALGESIC AND ANTI-INFLAMMATORY ACTIVITIES AND MOLECULAR DOCKING ANALYSIS OF STEROIDAL LACTONES FROM DATURA STRAMONIUM L.	CHANDAN G., KUMAR C., CHIBBER P., KUMAR A., SINGH G., SATTI N.K., GULILAT H., SAINI A.K., BISHAYEE A., SAINI R.V.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR ENGINEERING COLLEGE	PHYTOMEDICINE	2021	0944-7113	http://dx.doi.org/10.1016/j.phymed.2021.153621	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109455814&doi=10.1016%2fj.phymed.2021.153621&partnerID=40&md5=a21d8b15da5ed60e3a3e63e4bc874780	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109455814&doi=10.1016%2fj.phymed.2021.153621&partnerID=40&md5=a21d8b15da5ed60e3a3e63e4bc874780	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
271	EVALUATION OF ANTIOXIDANT, ANTI-CANCER AND ANTIMICROBIAL ACTIVITY OF DIFFERENT EXTRACTS AND FRACTIONS OF STEPHANIA GLABRA	PRACHI VAID., ADESH KUMAR SAINI., REENA VOHRA SAINI	BIOTECHNOLOGY	PLANT ARCHIVES	2021	0972-5210	http://dx.doi.org/10.51470/PLANTARCHIVES.2021.v21.no1.081	https://www.scopus.com/sourceid/19900193211	https://www.scopus.com/sourceid/19900193211	UGC CARE	UGC CARE GROUP 2
272	EVALUATION OF CRESTAL BONE LOSS AROUND DENTAL IMPLANTS IN CIGARETTE SMOKERS	ALAM S., BALEHONNUR P., JOSHI S., RAHMAN R.A., SINGH T.G.B., KHILJI I.	DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY	INTERNATIONAL JOURNAL OF CURRENT RESEARCH AND REVIEW	2021	2231-2196	http://dx.doi.org/10.31782/IJCRR.2021.SP162	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103842214&doi=10.31782%2fIJCRR.2021.SP162&partnerID=40&md5=26caa858c41741f4a790016225d9e6e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103842214&doi=10.31782%2fIJCRR.2021.SP162&partnerID=40&md5=26caa858c41741f4a790016225d9e6e	SCOPUS	UGC CARE GROUP 2

273	EVALUATION OF GAMMA AMINO BUTYRIC ACID (GABA) AND GLIBENCLAMIDE COMBINATION THERAPY IN STREPTOZOTOCIN INDUCED DIABETES	ZHU Y., DEVI S., KUMAR M., DAHIYA R.S., TARKESHWER	MM COLLEGE OF PHARMACY	ENDOCRINE, METABOLIC AND IMMUNE DISORDERS - DRUG TARGETS	2021	1871-5303	http://dx.doi.org/10.2174/1871530320666201208110945	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121874856&doi=10.2174%2f1871530320666201208110945&partnerID=40&md5=87ce69d7fe1221a683beef1c8870a81e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121874856&doi=10.2174%2f1871530320666201208110945&partnerID=40&md5=87ce69d7fe1221a683beef1c8870a81e	PUBMED, SCOPUS	UGC CARE GROUP 2
274	EVALUATION OF HOMOCYSTEINE LEVELS IN PATIENTS WITH PSORIASIS VULGARIS – A CASE CONTROL STUDY FROM TERTIARY CARE HOSPITAL IN NORTH INDIA	GUPTA S., MAHENDRA A., GUPTA S., SINGLA R.	DEPARTMENT OF DERMATOLOGY, VENEREOLOGY AND LEPROLOGY, MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, MMDU, HARYANA, AMBALA, INDIA	INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE	2021	9759-9506	http://dx.doi.org/10.25258/ijpqa.12.4.6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124881231&doi=10.25258%2fijpqa.12.4.6&partnerID=40&md5=e45b0edb354f196c42b25deec9fcca	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124881231&doi=10.25258%2fijpqa.12.4.6&partnerID=40&md5=e45b0edb354f196c42b25deec9fcca	SCOPUS	UGC CARE GROUP 2
275	EVALUATION OF PATIENT SATISFACTION AND MASTICATORY PERFORMANCE IN MANDIBLE SINGLE IMPLANT-ASSISTED OVERDENTURE	KASHYAP S., MITTAL S., SHARMA N., SUKHIJA U., KAMRA M., GUPTA N.	DEPARTMENT OF PROSTHODONTICS, MM COLLEGE OF DENTAL SCIENCES AND RESEARCH, HARYANA, MULLANA, INDIA	TZU CHI MEDICAL JOURNAL	2021	1016-3190	http://dx.doi.org/10.4103/tcmj.tcmj_242_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116429334&doi=10.4103%2ftcmj.tcmj_242_20&partnerID=40&md5=efdfe128dfe9305bd7870066fc9b94	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116429334&doi=10.4103%2ftcmj.tcmj_242_20&partnerID=40&md5=efdfe128dfe9305bd7870066fc9b94	SCOPUS	UGC CARE GROUP 2
276	EVALUATION OF PROSTATIC LESIONS BY TRANSRECTAL ULTRASONOGRAPHY, COLOUR DOPPLER AND TRUS-GUIDED BIOPSY	ANUBHA SINGH., KRITIKA AGRAWAL., SANDEEP TYAGI., FAWAZ YOUSUF., ASTHA GARG	RADIODIAGNOSIS	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/14	http://dx.doi.org/10.14260/jemds/2021/14	http://dx.doi.org/10.14260/jemds/2021/14	WOS	UGC CARE GROUP 2
277	EVALUATION OF SERUM VITAMIN D LEVELS IN VITILIGO PATIENTS-A CASE CONTROL STUDY FROM TERTIARY CARE HOSPITAL IN NORTH INDIA	JADWANI A., MAHENDRA A., GUPTA S., SINGLA R.	DEPARTMENT OF DERMATOLOGY, VENEREOLOGY AND LEPROLOGY, MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, MMDU, HARYANA, AMBALA, INDIA	INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE	2021	9759-9506	http://dx.doi.org/10.25258/ijpqa.12.4.8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124898903&doi=10.25258%2fijpqa.12.4.8&partnerID=40&md5=1ab5647818f2b9c127d3b7a6fea68bfb	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124898903&doi=10.25258%2fijpqa.12.4.8&partnerID=40&md5=1ab5647818f2b9c127d3b7a6fea68bfb	SCOPUS	UGC CARE GROUP 2

278	EVALUATION OF THE EFFECT OF FIXED AND REMOVABLE APPLIANCES ON SALIVARY PARAMETERS (SALIVARY FLOW RATE PH AND BUFFERING CAPACITY) IN CHILDREN AGED 5-12 YEARS: AN IN VIVO STUDY	KUKREJA P., HUGAR S.M., HALLIKERIMATH S., SOGI S., BADA KAR C., THAKKAR P.	DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY, KAHER'S KLE VK INSTITUTE OF DENTAL SCIENCES, KARNATAKA, BELAGAVI, BELGAUM, INDIA; DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY, KAHER'S KLE VK INSTITUTE OF DENTAL SCIENCES, KARNATAKA, BELAGAVI, BELGAUM, INDIA; DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY, MM COLLEGE OF DENTAL SCIENCES AND RESEARCH, HARYANA, AMBALA, INDIA	INTERNATIONAL JOURNAL OF CLINICAL PEDIATRIC DENTISTRY	2021	0974-7052	http://dx.doi.org/10.5005/jp-journals-10005-2066	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122105706&doi=10.5005%2fjp-journals-10005-2066&partnerID=40&md5=0488fa17772ab8c2c6dadbb88d821e3d	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122105706&doi=10.5005%2fjp-journals-10005-2066&partnerID=40&md5=0488fa17772ab8c2c6dadbb88d821e3d	SCOPUS	UGC CARE GROUP 2
279	EVALUATION OF THE RENOPROTECTIVE EFFECT OF SYRINGIC ACID AGAINST NEPHROTOXICITY INDUCED BY CISPLATIN IN RATS	HARDEVINDER PAL SINGH., THAKUR GURJEET SINGH., RANDHIR SINGH	PHARMACY	JOURNAL OF APPLIED PHARMACEUTICAL SCIENCE	2021	2231-3354	http://dx.doi.org/10.7324/JAPS.2021.11s109	https://www.scopus.com/sourceid/21100236605	https://www.scopus.com/sourceid/21100236605	SCOPUS, UGC CARE	UGC CARE GROUP 2
280	EXISTENCE AND UNIQUENESS OF FIXED POINT FOR MEIR-KEELER TYPE CONTRACTIVE CONDITION IN MENGER SPACES	GUPTA V., KHAN M.S., SINGH B., KUMAR S.	DEPARTMENT OF MATHEMATICS	COMPUTATIONAL AND MATHEMATICAL METHODS	2021	2577-7408	http://dx.doi.org/10.1002/cm4.1134	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106044662&doi=10.1002%2fcm4.1134&partnerID=40&md5=554fe9c7f9e03a469ab2ef01fec6c11f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106044662&doi=10.1002%2fcm4.1134&partnerID=40&md5=554fe9c7f9e03a469ab2ef01fec6c11f	SCOPUS	UGC CARE GROUP 2
281	EXISTENCE OF COINCIDENCE AND COMMON FIXED POINTS FOR A SEQUENCE OF MAPPINGS IN QUASI PARTIAL METRIC SPACES	POOJA DHAWAN., VISHAL GUPTA., JATINDERDEEPA KAUR	MATHEMATICS AND HUMANITIES	JOURNAL OF ANALYSIS	2021	0971-3611	http://dx.doi.org/10.1007/s41478-021-00351-4	https://www.scopus.com/sourceid/21101041404	https://www.scopus.com/sourceid/21101041404	SCOPUS, WOS, UGC CARE	UGC CARE GROUP 2

282	EXPERIMENTAL DESIGN, FORMULATION AND IN VIVO EVALUATION OF A NOVEL TOPICAL IN SITU GEL SYSTEM TO TREAT OCULAR INFECTIONS	NAIR A.B., SHAH J., JACOB S., AL-DHUBIAB B.E., SREEHARSHA N., MORSY M.A., GUPTA S., ATTIMARAD M., SHINU P., VENUGOPALA K.N.	MM COLLEGE OF PHARMACY	PLOS ONE	2021	1932-6203	http://dx.doi.org/10.1371/journal.pone.0248857	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102867023&doi=10.1371%2fjournal.pone.0248857&partnerID=40&md5=eb593ea808132365c22576263422737c	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102867023&doi=10.1371%2fjournal.pone.0248857&partnerID=40&md5=eb593ea808132365c22576263422737c	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
283	EXPERIMENTAL INVESTIGATION OF WEDM PROCESS THROUGH INTEGRATED DESIRABILITY AND MACHINE LEARNING TECHNIQUE ON IMPLANT MATERIAL	ANISH KUMAR., RENU SHARMA., ARUN KUMAR GUPTA	MECHANICAL ENGINEERING., PHYSICS	JOURNAL OF THE MECHANICAL BEHAVIOR OF MATERIALS	2021	0334-8938	https://doi.org/10.1515/jmbm-2021-0005	https://www.scopus.com/sourceid/21100829572	https://www.scopus.com/sourceid/21100829572	SCOPUS,UGC CARE	UGC CARE GROUP 2
284	EXPERIMENTAL INVESTIGATION ON FRICTION STIR WELDING OF DISSIMILAR ALUMINIUM ALLOYS	VERMA S., MISRA J.P.	DEPARTMENT OF MECHANICAL ENGINEERING	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS, PART E: JOURNAL OF PROCESS MECHANICAL ENGINEERING	2021	0954-4089	http://dx.doi.org/10.1177/09544089211008694	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104263463&doi=10.1177%2f09544089211008694&partnerID=40&md5=9e92fc7d2474fa00e173f3584c2e6bb5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104263463&doi=10.1177%2f09544089211008694&partnerID=40&md5=9e92fc7d2474fa00e173f3584c2e6bb5	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
285	EXPLORING AZATIDINONE MOIETY: AN INSIGHT INTO ITS ANTI-TUBERCULAR POTENCY	DAS R., MEHTA D.K., DHANAWAT M.	MMCP, MAHARISHI MARKANDESHWAR (DEEMED TO BE) UNIVERSITY, MULLANA, AMBALA, INDIA	DRUG RESEARCH	2021	2194-9379	http://dx.doi.org/10.1055/a-1481-7879	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106874845&doi=10.1055%2fa-1481-7879&partnerID=40&md5=a3ba688ad4ab676c3cc61eb6a80bb3b7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106874845&doi=10.1055%2fa-1481-7879&partnerID=40&md5=a3ba688ad4ab676c3cc61eb6a80bb3b7	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
286	EXPLORING QUINOLONE SCAFFOLD: UNRAVELLING THE CHEMISTRY OF ANTICANCER DRUG DESIGN	DINESH KUMAR MEHTA., DIKSHA SHARMA., RAM KUMAR SAHU., VISHAL SHARMA., RINA DAS MEHTA	PHARMACY	MINI-REVIEWS IN MEDICINAL CHEMISTRY	2021	1389-5575	http://dx.doi.org/10.2174/1389557521666210112142136	https://www.scopus.com/sourceid/24797	https://www.scopus.com/sourceid/24797	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

287	EXPLORING THE ALTERNATIVES TO THE CONVENTIONAL INTERFERENCE MITIGATION SCHEMES FOR 5G WIRELESS CELLULAR COMMUNICATION NETWORK	BINDLE A., GULATI T., KUMAR N.	ELECTRONICS AND COMMUNICATION ENGINEERING	INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS	2021	1074-5351	https://doi.org/10.1002/dac.5059	https://www.scopus.com/sourceid/17964	https://www.scopus.com/sourceid/17964	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
288	EXTENDED TODIM METHOD BASED ON VIKOR FOR Q-RUNG ORTHOPAIR FUZZY INFORMATION MEASURES AND THEIR APPLICATION IN MAGDM PROBLEM OF MEDICAL CONSUMPTION PRODUCTS	ARYA V., KUMAR S.	DEPARTMENT OF MATHEMATICS	INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS	2021	0884-8173	http://dx.doi.org/10.1002/int.22571	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111659802&doi=10.1002%2fint.22571&partnerID=40&md5=63cc0c60e6a4e9dec86f6e615e727f67	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111659802&doi=10.1002%2fint.22571&partnerID=40&md5=63cc0c60e6a4e9dec86f6e615e727f67	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
289	EXTREMITIES FOR STATISTICAL SUBMANIFOLDS IN KENMOTSU STATISTICAL MANIFOLDS	SIDDIQUI A.N., SUH Y.J., BAHADIR O.	DEPARTMENT OF MATHEMATICS	FILOMAT	2021	0354-5180	http://dx.doi.org/10.2298/FIL2102591S	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120717288&doi=10.2298%2fFIL2102591S&partnerID=40&md5=9725d0a3112dd35b7059f1ca9af58e9f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120717288&doi=10.2298%2fFIL2102591S&partnerID=40&md5=9725d0a3112dd35b7059f1ca9af58e9f	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
290	FACIAL ANTHROPOMETRY: A RELIABLE TOOL FOR STATURE ESTIMATION IN HARYANVI POPULATION	MONIKA RATHEE., JASWINDER KAUR., SURESH KANTA RATHEE	ANATOMY	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	http://dx.doi.org/10.37506/ijfimt.v15i4.16977	https://www.scopus.com/sourceid/19700174971	https://www.scopus.com/sourceid/19700174971	UGC CARE	UGC CARE GROUP 2
291	FACTORS AFFECTING THE PERFORMANCE OF A SOLAR STILL AND PRODUCTIVITY ENHANCEMENT METHODS: A REVIEW	BHARGVA M., YADAV A.	MECHANICAL ENGINEERING	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2021	9441-1344	http://dx.doi.org/10.1007/s11356-021-15983-z	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112777991&doi=10.1007%2fs11356-021-15983-z&partnerID=40&md5=493d62af61fe1ee5dc6ba84c688a21d3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112777991&doi=10.1007%2fs11356-021-15983-z&partnerID=40&md5=493d62af61fe1ee5dc6ba84c688a21d3	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

292	FACULTY MEMBERS' PERCEPTION OF THE CHALLENGES AND PROSPECTS OF ONLINE LEARNING IN DENTAL INSTITUTES IN INDIA DURING THE COVID-19 PANDEMIC SCENARIO	ARCHANA NAGPAL., RUPANDEEP KAUR SAMRA., ASHUTOSH NIROLA., ANUPAMA VERMA., GAURI MALIK., GURINDER BIR SINGH THIND	ORAL AND MAXILLOFACIAL SURGERY	INDIAN JOURNAL OF DENTAL SCIENCES	2021	0976-4003	http://dx.doi.org/10.4103/ijds.ijds_40_21	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000813&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000813&flag=Search	UGC CARE	UGC CARE GROUP 1
293	FASCIA ILIACA BLOCK FOR HIP FRACTURES IN THE EMERGENCY DEPARTMENT: META-ANALYSIS WITH TRIAL SEQUENTIAL ANALYSIS	MAKKAR J.K., SINGH N.P., BHATIA N., SAMRA T., SINGH P.M.	DEPARTMENT OF ANAESTHESIA	AMERICAN JOURNAL OF EMERGENCY MEDICINE	2021	0735-6757	http://dx.doi.org/10.1016/j.ajem.2021.09.038	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115947618&doi=10.1016%2fj.ajem.2021.09.038&partnerID=40&md5=f29a9f9f1805d8e12bac461f8a82d136	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115947618&doi=10.1016%2fj.ajem.2021.09.038&partnerID=40&md5=f29a9f9f1805d8e12bac461f8a82d136	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
294	FEASIBILITY STUDY OF DIFFERENT OPTIMIZATION ALGORITHMS WITH INTEGRATED COST FUNCTION TECHNIQUE FOR ROUTING IN IOT NETWORK	ANUKRITI SHARMA., SHARAD SHARMA., DUSHYANT GUPTA	ELECTRONICS AND COMMUNICATION ENGINEERING	TURKISH ONLINE JOURNAL OF QUALITATIVE INQUIRY	2021	1309-6591	https://www.tojqi.net/index.php/journal/article/view/1395/700	https://www.scopus.com/sourceid/21101019739	https://www.scopus.com/sourceid/21101019739	UGC CARE	UGC CARE GROUP 2
295	FETAL OXIDATIVE STRESS, MICRONUTRIENT DEFICIENCY AND RISK OF RETINOPATHY OF PREMATURITY: A NESTED CASE-CONTROL STUDY	AGRAWAL G., DUTTA S., PRASAD R., DOGRA M.R.	DEPARTMENT OF BIOCHEMISTRY, MM INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, MULLANA, AMBALA, 133207, INDIA	EUROPEAN JOURNAL OF PEDIATRICS	2021	0340-6199	http://dx.doi.org/10.1007/s00431-020-03896-x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098881135&doi=10.1007%2fs00431-020-03896-x&partnerID=40&md5=f7b581aecf199d7f0ea63cd781cd276	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098881135&doi=10.1007%2fs00431-020-03896-x&partnerID=40&md5=f7b581aecf199d7f0ea63cd781cd276	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

296	FGP APPROACH AND ROUBEN RANKING FUNCTION TO BI-LEVEL MULTI-OBJECTIVE QUADRATIC FRACTIONAL PROBLEM WITH TRAPEZOIDAL FUZZY NUMBERS AND SOFT FUZZY CONSTRAINTS	NAMRATA RANI., VANDANA GOYAL., DEEPAK GUPTA	MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND MANAGEMENT	2021	0975-6809	http://dx.doi.org/10.1007/s13198-021-01137-4	https://www.scopus.com/sourcoid/19700177002	https://www.scopus.com/sourcoid/19700177002	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
297	FGP APPROACH TO QUADRATICALLY CONSTRAINED MULTI-OBJECTIVE QUADRATIC FRACTIONAL PROGRAMMING WITH PARAMETRIC FUNCTIONS	GOYAL V., RANI N., GUPTA D.	DEPARTMENT OF MATHEMATICS, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, INDIA	OPSEARCH	2021	0030-3887	http://dx.doi.org/10.1007/s12597-021-00545-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109916372&doi=10.1007%2fs12597-021-00545-1&partnerID=40&md5=f726812162113ff9fb4c61d40fcddda	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109916372&doi=10.1007%2fs12597-021-00545-1&partnerID=40&md5=f726812162113ff9fb4c61d40fcddda	SCOPUS	UGC CARE GROUP 2
298	FIVE-DECADE UPDATE ON CHEMOPREVENTIVE AND OTHER PHARMACOLOGICAL POTENTIAL OF KURARINONE: A NATURAL FLAVANONE	KUMAR S., PRAJAPATI K.S., SHUAIB M., KUSHWAHA P.P., TULI H.S., SINGH A.K.	DEPARTMENT OF BIOTECHNOLOGY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY)AMBALA, INDIA	FRONTIERS IN PHARMACOLOGY	2021	1663-9812	http://dx.doi.org/10.3389/fphar.2021.737137	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116888654&doi=10.3389%2ffphar.2021.737137&partnerID=40&md5=11fafcc3e6f3be382c4229b097932e79	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116888654&doi=10.3389%2ffphar.2021.737137&partnerID=40&md5=11fafcc3e6f3be382c4229b097932e79	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
299	FIXED POINTS OF WEAKLY COMPATIBLE MAPS ON MODIFIED INTUITIONISTIC FUZZY SOFT METRIC SPACES	GUPTA V., GONDHI A.	DEPARTMENT OF MATHEMATICS	INTERNATIONAL JOURNAL OF SYSTEMS ASSURANCE ENGINEERING AND MANAGEMENT	2021	0975-6809	http://dx.doi.org/10.1007/s13198-021-01423-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116989316&doi=10.1007%2fs13198-021-01423-1&partnerID=40&md5=4ddb1491d9bb9c2b6acfc1bf91dc3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116989316&doi=10.1007%2fs13198-021-01423-1&partnerID=40&md5=4ddb1491d9bb9c2b6acfc1bf91dc3	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

300	FORAMEN MAGNUM AS DETERMINANT OF SEXUAL DIMORPHISM IN SRI GANGANAGAR POPULATION: A RADIOGRAPHIC STUDY	VERMA P., GUPTA N., SAMEERA Y., FARAZ S., SHARMA P., SHARMA B.	DEPARTMENT OF PROSTHODONTICS, MM COLLEGE OF DENTAL SCIENCES AND RESEARCH, AMBALA, HARYANA, INDIA	JOURNAL OF INDIAN ACADEMY OF ORAL MEDICINE AND RADIOLOGY	2021	0972-1363	http://dx.doi.org/10.4103/jiaomr.jiaomr_205_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103754071&doi=10.4103%2fjiaomr.jiaomr_205_20&partnerID=40&md5=f17e5dbd47096b8919931210ac7bdd34	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103754071&doi=10.4103%2fjiaomr.jiaomr_205_20&partnerID=40&md5=f17e5dbd47096b8919931210ac7bdd34	SCOPUS	UGC CARE GROUP 2
301	FORMULATION AND CHARACTERIZATION OF FLOATING TABLET DOSAGE FORM OF DUAL DELIVERY OF DRUG CURCUMIN AND BERBERINE HYDROCHLORIDE USING SIMULTANEOUS ESTIMATION BY UV SPECTROSCOPY	MAJUMDER K.K., KUMAR M., PAHWA R., LAMBA A.K., SHANKAR R., TIWARI A., TIWARI V., RISHABH	M. M. COLLEGE OF PHARMACY	INTERNATIONAL JOURNAL OF APPLIED PHARMACEUTICS	2021	0975-7058	http://dx.doi.org/10.22159/ijap.2021v13i5.42098	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114837343&doi=10.22159%2fijap.2021v13i5.42098&partnerID=40&md5=7263c2bc305e5dba84ef9f4e21be9f9e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114837343&doi=10.22159%2fijap.2021v13i5.42098&partnerID=40&md5=7263c2bc305e5dba84ef9f4e21be9f9e	SCOPUS	UGC CARE GROUP 2
302	FORMULATION AND IN VIVO PHARMACODYNAMICS STUDIES OF NANOSTRUCTURED LIPID CARRIERS FOR TOPICAL DELIVERY OF BIFONAZOLE RUNNING HEAD: NANOSTRUCTURED LIPID CARRIERS AS VESICLES FOR TOPICAL DELIVERY OF BIFONAZOLE	DEEP A., KUMAR M., PAHWA R., GUPTA S., BHATT S., KUMARI B., KUMAR UPADHYAY P., PANDURANGAN A.	M. M. COLLEGE OF PHARMACY	ACTA PHARMACEUTICA SCIENCIA	2021	1307-2080	http://dx.doi.org/10.23893/1307-2080.APS.05902	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100645504&doi=10.23893%2f1307-2080.APS.05902&partnerID=40&md5=0d762600737d457d4b2c30cba6a447a6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100645504&doi=10.23893%2f1307-2080.APS.05902&partnerID=40&md5=0d762600737d457d4b2c30cba6a447a6	SCOPUS	UGC CARE GROUP 2
303	FORMULATION DEVELOPMENT AND EVALUATION OF NOVEL VESICULAR CARRIER FOR ENHANCEMENT OF BIOAVAILABILITY OF POORLY SOLUBLE DRUG	SHARMA S., BHATT S., SAINI V.	M. M. COLLEGE OF PHARMACY	PHARMACEUTICAL NANOTECHNOLOGY	2021	2211-7385	http://dx.doi.org/10.2174/2211738508999201123213232	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103643043&doi=10.2174%2f2211738508999201123213232&partnerID=40&md5=686aac1f94a83f491bbb337d8adf71a5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103643043&doi=10.2174%2f2211738508999201123213232&partnerID=40&md5=686aac1f94a83f491bbb337d8adf71a5	PUBMED, SCOPUS	UGC CARE GROUP 2

304	FORMULATION, DEVELOPMENT AND EVALUATION OF TOPICAL INTRADERMAL DRUG DELIVERY SYSTEM FOR ANTI-ACNE PRODUCT	WILSON K., SAHARAN A., MITTAL P., GAUTAM R.K., SAINI V.	M. M. COLLEGE OF PHARMACY	INDIAN DRUGS	2021	0019-462X	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113560701&partnerID=40&md5=4dc264c0db75b90bdc590a1f8c2d3ed	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113560701&partnerID=40&md5=4dc264c0db75b90bdc590a1f8c2d3ed	SCOPUS	UGC CARE GROUP 2
305	FREIGHT TRAIN AIR BRAKE MODELS	WU Q., COLE C., SPIRYAGIN M., CHANG C., WEI W., URSULYAK L., SHVETS A., MURTAZA M.A., MIRZA I.M., ZHELIEZNOV K., MOHAMMADI S., SERAJIAN H., SCHICK B., BERG M., SHARMA R.C., ABOBAKR A., SHARMA S.K., MELZI S., DI GIALLEONARDO E., BOSSO N., ZAMPIERI N., MAGELLI M., ION C.C., ROUTCLIFFE I., PUDOVNIKOV O., MENAKER G., MO J., LUO S., GHAFOURIAN A., SERAJIAN R., SANTOS A.A., TEODORO I.P., ECKERT J.J., PUGI L., SHABANA A., CANTONE L.	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF RAIL TRANSPORTATION	2021	2324-8378	http://dx.doi.org/10.1080/23248378.2021.2006808	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121685061&doi=10.1080%2f23248378.2021.2006808&partnerID=40&md5=d99a63d6e41c2393f09e9be3fcb61fe	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121685061&doi=10.1080%2f23248378.2021.2006808&partnerID=40&md5=d99a63d6e41c2393f09e9be3fcb61fe	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
306	FROM THE ANNALS OF HISTORY: THE COLLEGE OF NURSING AT NEW DELHI	RATHISH NAIR., JYOTI SARIN	NURSING	THE NURSING JOURNAL OF INDIA	2021	0029-6503	https://www.researchgate.net/profile/Rathish-Nair/publication/355789442_From_the_Annals_of_History_The_College_of_Nursing_at_New_Delhi/links/617e40920be8ec17a950e17c/From-the-Annals-of-History-The-College-of-Nursing-at-New-Delhi.pdf	https://www.scopus.com/sourceid/28848	https://www.scopus.com/sourceid/28848	UGC CARE	UGC CARE GROUP 2

307	FUNCTIONAL REHABILITATION IN INTENSIVE CARE UNITS FOR POST CRANIOTOMY PATIENTS: STUDY PROTOCOL	SRIVASTAVA A., SHARMA N., SRIVASTAV A.K., GEHLOT A.	MAHARISHI MARKANDESHWAR, INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, MULLANA, AMBALA, HARYANA, 133207, INDIA	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704RPF.V1113.3901	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115299347&doi=10.17267%2f2238-2704RPF.V1113.3901&partnerID=40&md5=67c19304ea5fcb78419f0f5223ec7764	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115299347&doi=10.17267%2f2238-2704RPF.V1113.3901&partnerID=40&md5=67c19304ea5fcb78419f0f5223ec7764	SCOPUS	UGC CARE GROUP 2
308	FUNCTIONALLY GRADED MEMBRANE: A NOVEL APPROACH IN THE TREATMENT OF GINGIVAL RECESSION DEFECTS	DHAWAN S., TAKIAR M., MANOCHA A., DHAWAN R., MALHOTRA R., GUPTA J.	DEPARTMENT OF PERIODONTOLOGY AND ORAL IMPLANTOLOGY	JOURNAL OF INDIAN SOCIETY OF PERIODONTOLOGY	2021	0972-124X	http://dx.doi.org/10.4103/jisp.jisp_583_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114606481&doi=10.4103%2fjisp.jisp_583_20&partnerID=40&md5=7c5e376c6cb8fb4fcb2278d994e16058	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114606481&doi=10.4103%2fjisp.jisp_583_20&partnerID=40&md5=7c5e376c6cb8fb4fcb2278d994e16058	SCOPUS	UGC CARE GROUP 2
309	GALANGIN: A METABOLITE THAT SUPPRESSES ANTI-NEOPLASTIC ACTIVITIES THROUGH MODULATION OF ONCOGENIC TARGETS	HARDEEP SINGH TULI., KATRIN SAK., SHUBHAM ADHIKARY., GINPREET KAUR., DIWAKAR AGGARWAL., JAGJIT KAUR., MANOJ KUMAR., NIDARSHANA CHATURVEDI PARASHAR., GAURAV PARASHAR., UTTAM SHARMA., AKLANK JAIN	BIOTECHNOLOGY., CHEMISTRY	EXPERIMENTAL BIOLOGY AND MEDICINE	2021	1535-3702	http://dx.doi.org/10.1177/15353702211062510	https://www.scopus.com/sourceid/50101	https://www.scopus.com/sourceid/50101	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
310	GALLIC ACID: A DIETARY POLYPHENOL THAT EXHIBITS ANTI-NEOPLASTIC ACTIVITIES BY MODULATING MULTIPLE ONCOGENIC TARGETS	HARDEEP SINGH TULI., HIRAL MISTRY ., GINPREET KAUR., DIWAKAR AGGARWAL., VIVEK KUMAR GARG ., SONAM MITTAL., MÜKERREM BETÜL YERER., KATRIN SAK., MD ASADUZZAMAN KHAN	BIOTECHNOLOGY	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2021	1871-5206	http://dx.doi.org/10.2174/187152062166621119085834	https://www.scopus.com/sourceid/29318	https://www.scopus.com/sourceid/29318	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2

311	GASTRORETENTIVE FLOATING TECHNOLOGY FOR ERADICATION OF HELICOBACTER PYLORI: AN INSIGHT VIEW	PAHWA R., BHARDWAJ B.Y., SHARMA A., PIPLANI M., KUMAR M.	M. M. COLLEGE OF PHARMACY	INTERNATIONAL JOURNAL OF APPLIED PHARMACEUTICS	2021	0975-7058	http://dx.doi.org/10.22159/ijap.2021v13i3.39369	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106916129&doi=10.22159%2fijap.2021v13i3.39369&partnerID=40&md5=7624cfca4669222281e2a20cd9a2a5b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106916129&doi=10.22159%2fijap.2021v13i3.39369&partnerID=40&md5=7624cfca4669222281e2a20cd9a2a5b	SCOPUS	UGC CARE GROUP 2
312	GIANT CELL TUMOUR OF EHL TENDON SHEATH IN YOUNG: A RARE CASE REPORT AND REVIEW OF THE LITERATURE	NAVEEN KUMAR., JAGANDEEP SINGH VIRK., SUBODH PATHAK., ABHIJEET ASHOK SALUNKE	ORTHOPAEDICS	BMJ CASE REPORTS	2021	1757-790X	http://dx.doi.org/10.1136/bcr-2021-242980	https://www.scopus.com/sourceid/19700201654	https://www.scopus.com/sourceid/19700201654	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
313	GIANT ULCERATIVE BENIGN OSTEOCHONDROMA OF SHOULDER	SUBODH PATHAK., JASNEET SINGH CHAWLA., MANJEET SINGH., JAGANDEEP SINGH VIRK	ORTHOPAEDICS	BMJ CASE REPORTS	2021	1757-790X	http://dx.doi.org/10.1136/bcr-2021-243202	https://www.scopus.com/sourceid/19700201654	https://www.scopus.com/sourceid/19700201654	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
314	GOLD NANOPARTICLE BASED LIPOIDIC ORAL VACCINE AGAINST RESPIRATORY VIRUSES INCLUDING SARS-COV 2	VIPIN SAINI., SHARDHANDHU BALI., SUVARNA PRASAD	BIOCHEMISTRY., GENERAL SURGERY	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	https://www.annalsofrscb.ro/index.php/journal/article/view/4209/3364	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	SCOPUS,UGC CARE	UGC CARE GROUP 2
315	GREEN CHEMISTRY APPROACHES FOR THIAZOLE CONTAINING COMPOUNDS AS A POTENTIAL SCAFFOLD FOR CANCER THERAPY	SHARMA D., SHARMA V., SHARMA A., GOYAL R., TONK R.K., THAKUR V.K., SHARMA P.C.	M. M. COLLEGE OF PHARMACY	SUSTAINABLE CHEMISTRY AND PHARMACY	2021	2352-5541	http://dx.doi.org/10.1016/j.scp.2021.100496	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121591184&doi=10.1016%2fj.scp.2021.100496&partnerID=40&md5=addaed75de9564236a31f1440d923388	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121591184&doi=10.1016%2fj.scp.2021.100496&partnerID=40&md5=addaed75de9564236a31f1440d923388	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
316	GREEN CLOUD ENVIRONMENT BY USING ROBUST PLANNING ALGORITHM	JYOTI THAMAN., MANPREET SINGH	CSE	EGYPTIAN INFORMATICS JOURNAL	2021	1110-8665	http://dx.doi.org/10.1016/j.eij.2017.02.001	https://www.scopus.com/sourceid/19700182731	https://www.scopus.com/sourceid/19700182731	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

317	GREEN METHODS FOR THE SYNTHESIS OF PYRAZOLES: A REVIEW	SINGH R., KAUR R., AHLAWAT P., KAUSHIK P., SINGH K.	DEPARTMENT OF CHEMISTRY, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY) MULLANAHARYANA, INDIA	ORGANIC PREPARATIONS AND PROCEDURES INTERNATIONAL	2021	0030-4948	http://dx.doi.org/10.1080/00304948.2021.1904750	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110852304&doi=10.1080%2f00304948.2021.1904750&partnerID=40&md5=08e650a26149147b17702320d61660	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110852304&doi=10.1080%2f00304948.2021.1904750&partnerID=40&md5=08e650a26149147b17702320d61660	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
318	GREEN SYNTHESIS, CHARACTERIZATION AND ANTIMICROBIAL ACTIVITIES OF COPPER NANOPARTICLES FROM THE RHIZOMES EXTRACT OF PICRORHIZA KURROA	SUMEET GUPTA., RITU BALA., VINIT PRAKASH., ANJANA KUMARI., HARPREET KAUR., MANOJ KUMAR	PHARMACY	PHARMACEUTICAL NANOTECHNOLOGY	2021	2211-7385	http://dx.doi.org/10.2174/2211738509666210910142027	https://www.scopus.com/sourceid/21100853513	https://www.scopus.com/sourceid/21100853513	PUBMED,UGC CARE	UGC CARE GROUP 2
319	GREEN SYNTHESIS, CHARACTERIZATION AND ANTIMICROBIALACTIVITY OF SILVER NANOPARTICLES FROM THE EXTRACT OF PLAGERSTROEMIA SPECIOSA	VINIT PRAKASH., HARPREET KAUR., ANJANA KUMAR., MANOJ KUMAR., SUMEET GUPTA., RITU BALA	CHEMISTRY., PHARMACY.	ORIENTAL JOURNAL OF CHEMISTRY	2021	0970-020X	https://pdfs.semanticscholar.org/f9af/3e99ca4f63c67dd090ee93b99045ea9f252d.pdf	https://www.scopus.com/sourceid/11900154394	https://www.scopus.com/sourceid/11900154394	WOS,UGC CARE	UGC CARE GROUP 2
320	GUT MICROBIOTA AND ALZHEIMER'S DISEASE: EXPERIMENTAL EVIDENCE AND CLINICAL REALITY	SAHA S., SINGH S., PRASAD S., MITTAL A., SHARMA A.K., CHAKRABARTI S.	DEPARTMENT OF BIOCHEMISTRY, DEPARTMENT OF RADIODIAGNOSIS, DEPARTMENT OF BIOTECHNOLOGY, DEPARTMENT OF BIOCHEMISTRY AND CENTRAL RESEARCH CELL	CURRENT ALZHEIMER RESEARCH	2021	1567-2050	http://dx.doi.org/10.2174/1567205018666210907160854	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123389250&doi=10.2174%2f1567205018666210907160854&partnerID=40&md5=5884c666fec56b435e904c5bfebc0b7e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123389250&doi=10.2174%2f1567205018666210907160854&partnerID=40&md5=5884c666fec56b435e904c5bfebc0b7e	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

321	HEAT TREATMENT T4 AND T6 EFFECTS ON THE TRIBOLOGICAL PROPERTIES OF SILLIMANITE MINERAL-REINFORCED LM30 ALUMINIUM ALLOY COMPOSITES AT ELEVATED TEMPERATURES	SANDEEP SHARMA., TARUN NANDA., OM PRAKASH PANDEY	MECHANICAL ENGINEERING	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS, PART J: JOURNAL OF ENGINEERING TRIBOLOGY	2021	1350-6501	http://dx.doi.org/10.1177/135065012111036543	https://www.scopus.com/sourcid/20410	https://www.scopus.com/sourcid/20410	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
322	HIDDEN PHARMACOLOGICAL ACTIVITIES OF VALPROIC ACID: A NEW INSIGHT	DHIRENDRA SINGH., SUMEET GUPTA., INDERJEET VERMA., MOHAMED A MORSY., A B NAIR., A F A SHAIMAA	PHARMACY	BIOMEDICINE & PHARMACOTHERAPY	2021	0753-3322	https://www.sciencedirect.com/science/article/pii/S0753332221008040	https://www.scopus.com/sourcid/28620	https://www.scopus.com/sourcid/28620	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
323	HIGH CERVICAL PARTIAL POSTERIOR CORD CLEFT IN A CASE OF KLIPPEL-FEIL SYNDROME	ANSHUL ARORA., KUNAL SINGH AHLUWALIA., PUNEET MITTAL., DHAARNA SHARMA	RADIODIAGNOSIS	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/355	http://dx.doi.org/10.14260/jemds/2021/355	http://dx.doi.org/10.14260/jemds/2021/355	WOS	UGC CARE GROUP 2
324	HIQC: A HYBRID IMPUTATION METHOD TO PREDICT MISSING VALUES IN MEDICAL DATASETS	RANI P., KUMAR R., JAIN A.	COMPUTER APPLICATIONS., COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF INTELLIGENT COMPUTING AND CYBERNETICS	2021	1756-378X	http://dx.doi.org/10.1108/IJICC-03-2021-0042	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112332175&doi=10.1108%2fIJICC-03-2021-0042&partnerID=40&md5=ade472dc2eb03229b177b3a7fe699196	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112332175&doi=10.1108%2fIJICC-03-2021-0042&partnerID=40&md5=ade472dc2eb03229b177b3a7fe699196	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
325	HOST MIRNA AND IMMUNE CELL INTERACTIONS: RELEVANCE IN NANOTHERAPEUTICS FOR HUMAN HEALTH	YOGESH SHARMA., ADESH KUMAR SAINI., SHEETAL KASHYAP., GOURAV CHANDAN., NARINDER KAUR., VIJAI KUMAR GUPTA., VIJAY KUMAR THAKUR., VIPIN SAINI	BIOTECHNOLOGY., MICROBIOLOGY., CIVIL ENGINEERING	IMMUNOLOGIC RESEARCH	2021	0257-277X	https://doi.org/10.1007/s12026-021-09247-8	https://www.scopus.com/sourcid/20808	https://www.scopus.com/sourcid/20808	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
326	HOTEL BRAND EQUITY: A PROGRESS ON LITERATURE REVIEW	RIYA YADAV., SAVITA SHARMA., MAHESH CHANDRA UNIYAL	HOTEL MANAGEMENT	WESLEYAN JOURNAL OF RESEARCH	2021	0975-1386	https://www.researchgate.net/publication/356893114_HOTEL_BRAND_EQUITY-A_PROGRESS_ON_LITERATURE_REVIEW	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101175&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=10101175&flag=Search	UGC CARE	UGC CARE GROUP 1

327	HYBRID FAST-SIFT-CNN (HFSC) APPROACH FOR VISIONBASED INDIAN SIGN LANGUAGE RECOGNITION	AKANSHA TYAGI., SANDHYA BANSAL	COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF COMPUTING AND DIGITAL SYSTEMS	2021	2210-142X	http://journals.uob.edu.bh/bits/tream/handle/123456789/4422/1570695685.pdf?sequence=1&isAllowed=y	https://www.scopus.com/sourcoid/21100890383	https://www.scopus.com/sourcoid/21100890383	UGC CARE	UGC CARE GROUP 2
328	IDENTIFICATION AND ANTIMICROBIAL SUSCEPTIBILITY TESTING OF ANAEROBES ISOLATED FROM CLINICAL SPECIMENS: A STUDY REEMPHASIZING ROLE OF THE NEGLECTED BACTERIA CAUSING SIGNIFICANT INFECTIONS	GARG R., KUMARI N., CHAUHAN S.	DEPARTMENT OF MICROBIOLOGY	JK SCIENCE	2021	0972-1177	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117240999&partnerID=40&md5=bd88b94d30e45a2f3bc5f6cce1684dc	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117240999&partnerID=40&md5=bd88b94d30e45a2f3bc5f6cce1684dc	SCOPUS	UGC CARE GROUP 2
329	IDENTIFICATION OF LIPID ACCUMULATION PRODUCT (LAP) AS A MARKER OF METABOLIC SYNDROME: A STUDY IN HEALTHY POPULATION OF MMU	BHUMIJA SHARMA., SUVARNA PRASAD., SUNITA MANHAS., BHAWANI SHANKAR MODI., PRIYANKA TANGRI	BIOCHEMISTRY	INTERNATIONAL JOURNAL OF RESEARCH IN PHARMACEUTICAL SCIENCES	2021	0975-7538	https://www.researchgate.net/publication/350708512_Identification_of_lipid_accumulation_product_LAP_as_a_marker_of_metabolic_syndrome_a_study_in_healthy_population_of_MMU	https://www.scopus.com/sourcoid/19700175778	https://www.scopus.com/sourcoid/19700175778	SCOPUS,UGC CARE	UGC CARE GROUP 2
330	IDENTIFYING NOVEL PUTATIVE ERK1/2 INHIBITORS VIA HYBRID SCAFFOLD HOPPING –FBDD APPROACH	PATHANIA S., SINGH P.K., NARANG R.K., RAWAL R.K.	DEPARTMENT OF CHEMISTRY	JOURNAL OF BIOMOLECULAR STRUCTURE AND DYNAMICS	2021	0739-1102	http://dx.doi.org/10.1080/07391102.2021.1889670	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101200424&doi=10.1080%2f07391102.2021.1889670&partnerID=40&md5=2c38e2f7f51851fe6e5d78f6e2f83651	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101200424&doi=10.1080%2f07391102.2021.1889670&partnerID=40&md5=2c38e2f7f51851fe6e5d78f6e2f83651	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

331	IMAGING FINDINGS IN INVASIVE RHINO-ORBITO-CEREBRAL MUCORMYCOSIS IN POST-COVID-19 PATIENTS	GUNJAN JINDAL., Aaftab SETHI., KANIKA BHARGARVA., SANJAY SETHI., AMIT MITTAL., UJJWALA SINGH., SHREYA SINGH., AMIT SHRIVASTAVA	RADIOAIGNOSIS.	BAYLOR UNIVERSITY MEDICAL CENTER PROCEEDINGS	2021	0899-8280	https://doi.org/10.1080/08998280.2021.1981100	https://www.scopus.com/sourcid/8600153103	https://www.scopus.com/sourcid/8600153103	SCOPUS,UGC CARE	UGC CARE GROUP 2
332	IMMOBILISED NICKEL(II), DIOXOMOLYBDENUM(VI) AND DIOXOURANIUM(VI) COMPLEXES ON POLYSTYRENE RESIN	AMIT KUMAR., PRAVEEN KUMAR GUPTA., DINESH KUMAR., SUNIL KUMAR	CHEMISTRY	JOURNAL OF UNIVERSITY OF SHANGHAI FOR SCIENCE AND TECHNOLOGY	2021	1007-6735	http://dx.doi.org/10.51201/jusst/21/05362	https://www.scopus.com/sourcid/14040	https://www.scopus.com/sourcid/14040	UGC CARE	UGC CARE GROUP 2
333	IMMUNOMODULATOR Y POTENTIAL OF THE ETHYL ACETATE FRACTION OF PINUS ROXBURGHII FROM THE HIMALAYAN REGION OF INDIA TOWARDS EHRlich ASCITES CARCINOMA	GULLILAT H., KUMARI R., CHANDAN G., SAINI A.K., MALIK T., SAINI R.V.	DEPARTMENT OF BIOTECHNOLOGY	SOUTH AFRICAN JOURNAL OF BOTANY	2021	0254-6299	http://dx.doi.org/10.1016/j.sajb.2021.12.001	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121299687&doi=10.1016%2fsajb.2021.12.001&partnerID=40&md5=aae6c6d655bd3ae7d672655dfa31bb83	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121299687&doi=10.1016%2fsajb.2021.12.001&partnerID=40&md5=aae6c6d655bd3ae7d672655dfa31bb83	SCOPUS	UGC CARE GROUP 2
334	IMMUNOTHERAPEUTIC INTERVENTIONS IN PARKINSON'S DISEASE: FOCUS ON A-SYNUCLEIN	GANGULY U., SINGH S., CHAKRABARTI S., SAINI A.K., SAINI R.V.	BIOCHEMISTRY	ADVANCES IN PROTEIN CHEMISTRY AND STRUCTURAL BIOLOGY	2021	1876-1623	https://doi.org/10.1016/bs.apcsb.2021.11.010	https://www.scopus.com/sourcid/19700180835	https://www.scopus.com/sourcid/19700180835	SCOPUS,UGC CARE	UGC CARE GROUP 2
335	IMPACT OF AGE ON WORK ENVIRONMENT AND PARTICIPATION OF FEMALE EMPLOYEE IN THE RETAILING SECTOR	KAMALJEET KAUR., NIPUN AGGARWAL	MANAGEMENT	TURKISH JOURNAL OF PHYSIOTHERAPY AND REHABILITATION	2021	2651-4451	https://turkjphysiotherrehabil.org/pub/pdf/321/32-1-1000.pdf	https://www.scopus.com/sourcid/2100893337	https://www.scopus.com/sourcid/2100893337	UGC CARE	UGC CARE GROUP 2

336	IMPACT OF CORONAVIRUS DISEASE-19 (COVID-19) LOCKDOWN ON PHYSICAL ACTIVITY AND ENERGY EXPENDITURE AMONG PHYSIOTHERAPY PROFESSIONALS AND STUDENTS USING WEB-BASED OPEN E-SURVEY SENT THROUGH WHATSAPP, FACEBOOK AND INSTAGRAM MESSENGERS: IMPACT OF COVID-19 LOCKDOWN ON PHYSICAL ACTIVITY AND ENERGY EXPENDITURE	SRIVASTAV A.K., SHARMA N., SAMUEL A.J.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	CLINICAL EPIDEMIOLOGY AND GLOBAL HEALTH	2021	2213-3984	http://dx.doi.org/10.1016/j.cegh.2020.07.003	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088262448&doi=10.1016%2fj.cegh.2020.07.003&partnerID=40&md5=f0b7cb01328391266b76fea58cb075f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088262448&doi=10.1016%2fj.cegh.2020.07.003&partnerID=40&md5=f0b7cb01328391266b76fea58cb075f	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
337	IMPACT OF OBESITY ON FEMALE SEXUAL DYSFUNCTION: A REMISS	SHAH A.F., CHAWLA I., GOEL K., GOLLEN R., SINGH R.	MAHARISHI MARKANDESHWAR COLLEGE OF PHARMACY	CURRENT WOMEN'S HEALTH REVIEWS	2021	1573-4048	http://dx.doi.org/10.2174/1573404816999200917121519	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101368968&doi=10.2174%2f1573404816999200917121519&partnerID=40&md5=6c697ceb6cf2323e5514b44ef48dd2f6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101368968&doi=10.2174%2f1573404816999200917121519&partnerID=40&md5=6c697ceb6cf2323e5514b44ef48dd2f6	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
338	IMPACT OF RENEWABLE ENERGY SOURCES INTO MULTI AREA MULTI-SOURCE LOAD FREQUENCY CONTROL OF INTERRELATED POWER SYSTEM	ARORA K., KUMAR A., KAMBOJ V.K., PRASHAR D., SHRESTHA B., JOSHI G.P.	DEPARTMENT OF ELECTRICAL ENGINEERING	MATHEMATICS	2021	2227-7390	http://dx.doi.org/10.3390/math9020186	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099799547&doi=10.3390%2fmath9020186&partnerID=40&md5=6824534c3818582f8170490a928fd419	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099799547&doi=10.3390%2fmath9020186&partnerID=40&md5=6824534c3818582f8170490a928fd419	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

339	IMPACT ON QUALITY OF LIFE OF CHRONIC PAEDIATRIC DERMATOSES ON THEIR FAMILY MEMBERS – A STUDY FROM TERTIARY CARE HOSPITAL IN NORTH INDIA	GAKHAR A., GUPTA S., SINGLA R., MAHENDRA A.	MAHARISHI MARKANDERSHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH	INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE	2021	9759-9506	http://dx.doi.org/10.25258/ijpqa.12.4.7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124870171&doi=10.25258%2fijpqa.12.4.7&partnerID=40&md5=0db80d45dd7f6d7ec6ca4a88cad00215	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124870171&doi=10.25258%2fijpqa.12.4.7&partnerID=40&md5=0db80d45dd7f6d7ec6ca4a88cad00215	SCOPUS	UGC CARE GROUP 2
340	IMPLICATION OF RAGE POLYMORPHIC VARIANTS IN COPD COMPLICATION AND ANTI-COPD THERAPEUTIC POTENTIAL OF SRAGE	MALIK P., HOIDAL J.R., MUKHERJEE T.K.	DEPARTMENT OF BIOTECHNOLOGY	COPD: JOURNAL OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE	2021	1541-2555	http://dx.doi.org/10.1080/15412555.2021.1984417	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116450374&doi=10.1080%2f15412555.2021.1984417&partnerID=40&md5=87e0f23c1a7bcb9a86f3c278cfa92a0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116450374&doi=10.1080%2f15412555.2021.1984417&partnerID=40&md5=87e0f23c1a7bcb9a86f3c278cfa92a0	PUBMED, SCOPUS	UGC CARE GROUP 2
341	IMPROVEMENT OF COGNITIVE FUNCTION IN MICE BY CITRUS RETICULATA VAR. KINNOW VIA MODULATION OF CENTRAL CHOLINERGIC SYSTEM AND OXIDATIVE STRESS	PRUTHI S., KAUR K., SINGH V., SHRI R.	MAHARISHI MARKANDESHWAR COLLEGE OF PHARMACY	METABOLIC BRAIN DISEASE	2021		http://dx.doi.org/10.1007/s11011-021-00687-7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102059367&doi=10.1007%2fs11011-021-00687-7&partnerID=40&md5=5b858328add45fca03f6582f7825a476	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102059367&doi=10.1007%2fs11011-021-00687-7&partnerID=40&md5=5b858328add45fca03f6582f7825a476	SCOPUS, WOS, PUBMED, UGC CARE	UGC CARE GROUP 2
342	IN EAR SURGERIES INTRAVENOUS DEXAMETHASONE PREOPERATIVELY DECREASES POST OPERATIVE SORE THROAT AFTER ENDOTRACHEAL INTUBATION IN ADULT PATIENTS: A PROSPECTIVE RANDOMIZED CONTROL STUDY	SINGH G., PURI A.	DEPARTMENT OF E.N.T., DEPARTMENT OF ANAESTHESIA AND CRITICAL CARE, MAHARISHI MARKANDESHWAR (DEEMED TO BE) UNIVERSITY, MULLANA, INDIA	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK SURGERY	2021	2231-3796	http://dx.doi.org/10.1007/s12070-019-01776-x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077254676&doi=10.1007%2fs12070-019-01776-x&partnerID=40&md5=d610fc329a4a4b3d7075b7aed97c1bdb	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077254676&doi=10.1007%2fs12070-019-01776-x&partnerID=40&md5=d610fc329a4a4b3d7075b7aed97c1bdb	SCOPUS, WOS, UGC CARE	UGC CARE GROUP 2

343	IN SILICO ANALYSIS AND MOLECULAR DOCKING STUDIES OF PLUMBAGIN AND PIPERINE LIGANDS AS POTENTIAL INHIBITORS OF ALPHA-GLUCOSIDASE RECEPTOR	TULI H.S., BHATIA G.K., SOOD S., DEBNATH P., AGGARWAL D., UPADHYAY S.K.	DEPARTMENT OF BIOTECHNOLOGY	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR IAC112.96299637	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090932136&doi=10.33263%2fBRIAC112.96299637&partnerID=40&md5=0eedaee3a5211740197b19165ab531fb	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090932136&doi=10.33263%2fBRIAC112.96299637&partnerID=40&md5=0eedaee3a5211740197b19165ab531fb	SCOPUS	UGC CARE GROUP 2
344	IN SILICO ANALYSIS OF TUMOR NECROSIS FACTOR (TNF) IN HOMO SAPIENS	RIPU DAMAN PARIHAR., URVASHI DHIMAN., VINOD KUMAR., SHIVANI RANA., SUSHIL KUMAR UPADHYAY	BIOTECHNOLOGY	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR IAC121.781794	https://www.scopus.com/sourceid/21100861792	https://www.scopus.com/sourceid/21100861792	WOS,UGC CARE	UGC CARE GROUP 2
345	IN SILICO EVALUATION OF SELECTED FLAVONOIDS AS NEURAMINIDASE INHIBITORS: HOPE FOR THE DISCOVERY OF ANTI-AVIAN INFLUENZA VIRUS COMPOUNDS	TULI H.S., ABBAS Z., KAURBHATIA G., SHWETA, SHARMA S., DHAMA K., KHANSHARUN, KUMAR M., KUMAR P.	DEPARTMENT OF BIOTECHNOLOGY	INDIAN VETERINARY JOURNAL	2021	0019-6479	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126862973&partnerID=40&md5=9ab94cc175eab019926cafe619cc9cc	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126862973&partnerID=40&md5=9ab94cc175eab019926cafe619cc9cc	SCOPUS	UGC CARE GROUP 2
346	IN SITU AND EXPERIMENTAL ANALYSIS OF LONGITUDINAL LOAD ON CARBODY FATIGUE LIFE USING NONLINEAR DAMAGE ACCUMULATION	SUNIL KUMAR SHARMA., RAKESH CHANDMAL SHARMA., JAESUN LEE	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF DAMAGE MECHANICS	2021	1056-7895	https://journals.sagepub.com/doi/abs/10.1177/10567895211046043	https://www.scopus.com/sourceid/21098	https://www.scopus.com/sourceid/21098	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
347	IN VITRO MICROCOSM OF CO-CULTURED BACTERIA FOR THE REMOVAL OF HEXAVALENT CR AND TANNIC ACID: A MECHANISTIC APPROACH TO STUDY THE IMPACT OF OPERATIONAL PARAMETERS	CHAUDHARY P., BENIWAL V., UMAR A., KUMAR R., SHARMA P., KUMAR A., AL-HADEETHI Y., CHHOKAR V.	DEPARTMENT OF BIOTECHNOLOGY	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY	2021	0147-6513	http://dx.doi.org/10.1016/j.ecoenv.2020.111484	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093691467&doi=10.1016%2fj.ecoenv.2020.111484&partnerID=40&md5=fbb744a54e5abe90e536306bdba97bdc	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093691467&doi=10.1016%2fj.ecoenv.2020.111484&partnerID=40&md5=fbb744a54e5abe90e536306bdba97bdc	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

348	IN VIVO COMPARISON OF CRESTAL BONE HEIGHTS FOLLOWING IMPLANT PLACEMENT WITH 'FLAPLESS' AND 'FLAP' TECHNIQUES IN THE SITES OF EARLY LOADED IMPLANTS	PAHUJA S., NEGI P., SINGH A., SINGH G., RAYAST D., MINZ M.	DEPARTMENT OF PROSTHODONTICS	JOURNAL OF PHARMACY AND BIOALLIED SCIENCES	2021	0976-4879	http://dx.doi.org/10.4103/jpbs.JPBS_580_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113743857&doi=10.4103%2fjpbs.JPBS_580_20&partnerID=40&md5=ed4752fddfe8735bbebbfc1e7127b528	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113743857&doi=10.4103%2fjpbs.JPBS_580_20&partnerID=40&md5=ed4752fddfe8735bbebbfc1e7127b528	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
349	INCIDENCE OF C-SHAPED ROOT CANALS IN MANDIBULAR SECOND MOLARS IN NORTH INDIAN POPULATION: AN IN-VIVO STUDY	RAJAN DHAWAN., KARTIK SHARMA., SURYA DAHIYA., NAVNEET KUKREJA., VARUN KHANNA., KIRTI MAKAN	CONSERVATIVE DENTISTRY AND ENDODONTICS	EUROPEAN JOURNAL OF MOLECULAR AND CLINICAL MEDICINE	2021	2515-8260	https://ejmcm.com/article_8053_1ad0b9a4cdd6654882a52c843f81bfe7.pdf	https://www.scopus.com/sourceid/21100863640	https://www.scopus.com/sourceid/21100863640	UGC CARE	UGC CARE GROUP 2
350	IN-DOPED ZNS NANOPARTICLES: STRUCTURAL, MORPHOLOGICAL, OPTICAL AND ANTIBACTERIAL PROPERTIES	DHUPAR A., KUMAR S., TULI H.S., SHARMA A.K., SHARMA V., SHARMA J.K.	BIOTECHNOLOGY., PHYSICS	APPLIED PHYSICS A: MATERIALS SCIENCE AND PROCESSING	2021	0947-8396	http://dx.doi.org/10.1007/s00339-021-04425-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102948779&doi=10.1007%2fs00339-021-04425-9&partnerID=40&md5=463428f66b0013e9bdad48156c1daa9a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102948779&doi=10.1007%2fs00339-021-04425-9&partnerID=40&md5=463428f66b0013e9bdad48156c1daa9a	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
351	INFLUENCE OF HO ³⁺ SUBSTITUTION ON STRUCTURAL AND MAGNETIC PROPERTIES OF MG-MN FERRITES	MEENAKSHI DHIMAN., SHIKHA RANA., SANANSHA., NAVEEN KUMAR., M SINGH., J K SHARMA	PHYSICS	JOURNAL OF MATERIALS SCIENCE: MATERIALS IN ELECTRONICS	2021	0957-4522	http://dx.doi.org/10.1007/s10854-021-05547-9	https://www.scopus.com/sourceid/21177	https://www.scopus.com/sourceid/21177	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
352	INHIBITORY POTENTIAL OF MURRAYA KOENIGII (L.) AND FICUS CARICAL. EXTRACTS AGAINST ALDOSE REDUCTASE (ALR), ADVANCED GLYCATION END PRODUCTS (AGES) FORMATION AND SORBITOL ACCUMULATION	FAROQ S.A., SINGH R.	M.M. COLLEGE OF PHARMACY, MAHARISHI MARKANDESHWAR (DEEMED TO BE) UNIVERSITY, MULLANA, AMBALA, HARYANA, 133207, INDIA	SERBIAN JOURNAL OF EXPERIMENTAL AND CLINICAL RESEARCH	2021	1820-8665	http://dx.doi.org/10.2478/sjecr-2020-0056	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117408979&doi=10.2478%2fsjecr-2020-0056&partnerID=40&md5=cae2e5f16bbc640d0fb34baf17f6848	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117408979&doi=10.2478%2fsjecr-2020-0056&partnerID=40&md5=cae2e5f16bbc640d0fb34baf17f6848	SCOPUS	UGC CARE GROUP 2

353	INNOVATIVE METHOD FOR SELF-APPLICATION OF TOPICAL PREPARATIONS ON INACCESSIBLE SITES	GUPTA S., GUPTA S., GUJRATHI A.V., GUPTA S.S., JANGRA R.S.	SKIN., GENERAL MEDICINE	JOURNAL OF THE AMERICAN ACADEMY OF DERMATOLOGY	2021	0190-9622	http://dx.doi.org/10.1016/j.jaad.2020.11.043	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102622307&doi=10.1016%2fj.jaad.2020.11.043&partnerID=40&md5=2c82eb5da33b738de6d3c5d80edff7d5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102622307&doi=10.1016%2fj.jaad.2020.11.043&partnerID=40&md5=2c82eb5da33b738de6d3c5d80edff7d5	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
354	INNOVATIVE METHOD OF INTRALESIONAL DRUG DELIVERY IN NODULOCYSTIC ACNE	GUPTA S., JANGRA R.S., GUPTA S.S., GUJRATHI A., GUPTA S.	DEPARTMENT OF DERMATOLOGY, DEPARTMENT OF MEDICINE, MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, MMDU, MULLANA, INDIA	JOURNAL OF THE AMERICAN ACADEMY OF DERMATOLOGY	2021	1909-9622	http://dx.doi.org/10.1016/j.jaad.2019.09.067	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081934473&doi=10.1016%2fj.jaad.2019.09.067&partnerID=40&md5=b178dd0c7b5e5dbdbe76ebbb1bce40d2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081934473&doi=10.1016%2fj.jaad.2019.09.067&partnerID=40&md5=b178dd0c7b5e5dbdbe76ebbb1bce40d2	PUBMED,SCOPUS	UGC CARE GROUP 2
355	INNOVATIVE METHOD TO ACHIEVE PRECISE CRYOLYSIS	RAVI SHANKAR JANGRA., SANJEEV GUPTA., AJINKYA VINAYAK GUJRATHI., ANEET MAHENDRA	SKIN	INDIAN JOURNAL OF DERMATOLOGY, VENEREOLOGY AND LEPROLOGY	2021	0378-6323	http://dx.doi.org/10.25259/IJDVL_165_20	https://www.scopus.com/sourceid/24836	https://www.scopus.com/sourceid/24836	PUBMED,UGC CARE	UGC CARE GROUP 2
356	INSIGHTS INTO THE SYNTHESIS AND MECHANISM OF GREEN SYNTHESIZED ANTIMICROBIAL NANOPARTICLES, ANSWER TO THE MULTIDRUG RESISTANCE	SHARMA D., SHANDILYA P., SAINI N.K., SINGH P., THAKUR V.K., SAINI R.V., MITTAL D., CHANDAN G., SAINI V., SAINI A.K.	DEPARTMENT OF BIOTECHNOLOGY	MATERIALS TODAY CHEMISTRY	2021	2468-5194	http://dx.doi.org/10.1016/j.mtchem.2020.100391	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097462950&doi=10.1016%2fj.mtchem.2020.100391&partnerID=40&md5=4d1e77ccf74a9d29ad3c0e1e48a047ab	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097462950&doi=10.1016%2fj.mtchem.2020.100391&partnerID=40&md5=4d1e77ccf74a9d29ad3c0e1e48a047ab	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
357	INTEGRATING ORAL HEALTH AND MEDICAL CARE	GUPTA D.	DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY, M.M. COLLEGE OF DENTAL SCIENCES AND RESEARCH, M.M. (DEEMED TO BE UNIVERSITY), AMBALA, HARYANA, INDIA	JOURNAL OF INDIAN ACADEMY OF ORAL MEDICINE AND RADIOLOGY	2021	0972-1363	http://dx.doi.org/10.4103/jiaomr.jiaomr_57_21	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103793705&doi=10.4103%2fjiaomr.jiaomr_57_21&partnerID=40&md5=0a8a613e696f61c0887cb6958df68bea	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103793705&doi=10.4103%2fjiaomr.jiaomr_57_21&partnerID=40&md5=0a8a613e696f61c0887cb6958df68bea	SCOPUS	UGC CARE GROUP 2

358	INTELLECTUAL PROPERTY RIGHTS AND LEGAL RESEARCH: ISSUES AND CHALLENGES	BANSAL R., JAISWAL P.	DEPARTMENT OF LAW, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), AMBALA, HARYANA, MULLANA, 133 207, INDIA; ARMY INSTITUTE OF LAW, PUNJAB, MOHALI, 160 062, INDIA	JOURNAL OF INTELLECTUAL PROPERTY RIGHTS	2021	0971-7544	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126308713&partnerID=40&md5=f06d413dff19c8b549f90da529b81699	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126308713&partnerID=40&md5=f06d413dff19c8b549f90da529b81699	SCOPUS	UGC CARE GROUP 2
359	INTERACTION STUDIES OF DIGLYCINE WITH AQUEOUS SOLUTIONS OF SULPHATHIAZOLE DRUG AT DIFFERENT TEMPERATURES	AMALENDU PAL., SURBHI SONI CHOPRA	CHEMISTRY	INDIAN JOURNAL OF CHEMISTRY SECTION A-INORGANIC BIO-INORGANIC PHYSICAL THEORETICAL & ANALYTICAL CHEMISTRY	2021	0376-4710	http://op.niscar.res.in/index.php/IJCA/article/view/43539/465479669	https://www.scopus.com/sourceid/24110	https://www.scopus.com/sourceid/24110	WOS,UGC CARE	UGC CARE GROUP 2
360	INTERDISCIPLINARY RESEARCH IN ALZHEIMER'S DISEASE AND THE ROLES INTERNATIONAL SOCIETIES CAN PLAY	TAN S.Z.K., ZHAO R.C., CHAKRABARTI S., STAMBLER I., JIN K., LIM L.W.	MAHARISHI MARKANDERSHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH	AGING AND DISEASE	2021	2152-5250	http://dx.doi.org/10.14336/AD.2020.0602	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089742166&doi=10.14336%2fAD.2020.0602&partnerID=40&md5=0d6575cfbfc5f21fd287b73ba5d06998	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089742166&doi=10.14336%2fAD.2020.0602&partnerID=40&md5=0d6575cfbfc5f21fd287b73ba5d06998	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
361	INTERMOLAR AND INTERCANINE WIDTH CHANGES AMONG CLASS I AND CLASS II MALOCCLUSIONS FOLLOWING ORTHODONTIC TREATMENT	GARG H., KHATRIA H., KALDHARI K., SINGH K., PURWAR P., RUKSHANA R.	DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDECS, MAHARISHI MARKANDESHWAR COLLEGE OF DENTAL SCIENCES AND RESEARCH, MULLANA, AMBALA, HARYANA, INDIA	INTERNATIONAL JOURNAL OF CLINICAL PEDIATRIC DENTISTRY	2021	0974-7052	http://dx.doi.org/10.5005/jp-journals-10005-2049	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120938144&doi=10.5005%2fjp-journals-10005-2049&partnerID=40&md5=d743ac6a7bab9f2103247828cc554627	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120938144&doi=10.5005%2fjp-journals-10005-2049&partnerID=40&md5=d743ac6a7bab9f2103247828cc554627	SCOPUS	UGC CARE GROUP 2
362	INTERNET OF MEDICAL THINGS-BASED SECURE AND ENERGY-EFFICIENT FRAMEWORK FOR HEALTH CARE	RANA ARUN., CHAKRABORTY CHINMAY., SHARMA SHARAD., DHAWAN SACHIN., PANI SUBHENDU KUMAR., ASHRAF IMRAN	ELECTRONICS AND COMMUNICATION ENGINEERING	BIG DATA	2021	2167-6461	https://doi.org/10.1089/big.2021.0202	https://www.scopus.com/sourceid/21100780696	https://www.scopus.com/sourceid/21100780696	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

363	INTERVIEWS IN QUALITATIVE HEALTHCARE RESEARCH	CHAHAL A.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704RPF.V1111.3450	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102515830&doi=10.17267%2f2238-2704RPF.V1111.3450&partnerID=40&md5=4a99883c3543957b0c8aec2919bff5ff	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102515830&doi=10.17267%2f2238-2704RPF.V1111.3450&partnerID=40&md5=4a99883c3543957b0c8aec2919bff5ff	SCOPUS	UGC CARE GROUP 2
364	INVESTIGATE CORRELATION BETWEEN DIASTASIS OF RECTUS ABDOMINIS MUSCLE AND LOW BACK PAIN IN OBESE WOMEN	JAHANVI PURI., SUNITA SHARMA., ASIR JOHN SAMUEL., AKSH CHAHAL	PHYSIOTHERAPY	JOURNAL OF LIFESTYLE MEDICINE	2021	2234-8549	http://dx.doi.org/10.15280/jlm.2021.11.1.38	http://dx.doi.org/10.15280/jlm.2021.11.1.38	http://dx.doi.org/10.15280/jlm.2021.11.1.38	PUBMED	UGC CARE GROUP 2
365	INVESTIGATION AND OPTIMIZATION OF PARAMETERS IN MICRO-FINISHING OF HYBRID AL/SIC/B4C MMCS BY NOVEL MAFM PROCESS THROUGH RSM	GAGANDEEP CHAWLA., VINOD KUMAR., ANISH KUMAR	MECHANICAL ENGINEERING	SILICON	2021	1876-990X	http://dx.doi.org/10.1007/s12633-020-00838-y	https://www.scopus.com/sourceid/19400158637	https://www.scopus.com/sourceid/19400158637	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
366	INVESTIGATION OF BIOCOMPATIBLE IMPLANT MATERIAL THROUGH WEDM PROCESS USING RSM MODELING HYBRID WITH THE MACHINE LEARNING ALGORITHM	KUMAR A., SHARMA R., GUPTA A.K., GUJRAL R.	DEPARTMENT OF MECHANICAL ENGINEERING, DEPARTMENT OF PHYSICS, DEPARTMENT OF COMPUTER SCIENCE	SADHANA - ACADEMY PROCEEDINGS IN ENGINEERING SCIENCES	2021	0256-2499	http://dx.doi.org/10.1007/s12046-021-01676-3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111491730&doi=10.1007%2fs12046-021-01676-3&partnerID=40&md5=8fac0b6f50ae894a7d6279211acedaee	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111491730&doi=10.1007%2fs12046-021-01676-3&partnerID=40&md5=8fac0b6f50ae894a7d6279211acedaee	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

367	INVESTIGATION OF CRACK DENSITY, WHITE LAYER THICKNESS, AND MATERIAL CHARACTERIZATION OF BIOCOMPATIBLE MATERIAL COMMERCIAL PURE TITANIUM (GRADE-2) THROUGH A WIRE ELECTRIC DISCHARGE MACHINING PROCESS USING A RESPONSE SURFACE METHODOLOGY	KUMAR A., SHARMA R., GUJRAL R.	DEPARTMENT OF MECHANICAL ENGINEERING, DEPARTMENT OF PHYSICS, DEPARTMENT OF COMPUTER SCIENCE	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS, PART E: JOURNAL OF PROCESS MECHANICAL ENGINEERING	2021	9544-4089	http://dx.doi.org/10.1177/09544089211028777	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118433353&doi=10.1177%2f09544089211028777&partnerID=40&md5=3c0401cab62b850ac892fc722b8ec963	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118433353&doi=10.1177%2f09544089211028777&partnerID=40&md5=3c0401cab62b850ac892fc722b8ec963	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
368	INVESTIGATION OF DIELECTRIC, ELECTRICAL AND OPTICAL PROPERTIES OF COPPER SUBSTITUTED MN-ZN NANOFERRITES	SHARMA A., BATOO K.M., ALDOSSARY O.M., JINDAL S., AGGARWAL N., KUMAR G.	DEPARTMENT OF PHYSICS, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, HARYANA, INDIA	JOURNAL OF MATERIALS SCIENCE: MATERIALS IN ELECTRONICS	2021	9574-4522	http://dx.doi.org/10.1007/s10854-020-04782-w	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096470737&doi=10.1007%2fs10854-020-04782-w&partnerID=40&md5=2a4696d34db64bb464b1df17a5043d6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096470737&doi=10.1007%2fs10854-020-04782-w&partnerID=40&md5=2a4696d34db64bb464b1df17a5043d6	SCOPUS	UGC CARE GROUP 2
369	INVESTIGATION OF LEAN MANUFACTURING FACTORS FOR WASTE REDUCTION IN MANUFACTURING SMES	SODHI H.S., SINGH D., SINGH B.J.	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF PRODUCTIVITY AND QUALITY MANAGEMENT	2021	1746-6474	http://dx.doi.org/10.1504/IJPM.2021.115702	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108225485&doi=10.1504%2fIJPM.2021.115702&partnerID=40&md5=b92b360730dff10034e6a60730dfe9f9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108225485&doi=10.1504%2fIJPM.2021.115702&partnerID=40&md5=b92b360730dff10034e6a60730dfe9f9	SCOPUS	UGC CARE GROUP 2
370	IS DIGITAL TECHNOLOGY THE SOLUTION FOR PULMONARY REHABILITATION IN DEVELOPING COUNTRIES DURING THE COVID-19 PANDEMIC?	VAISH H.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION, MAHARISHI MARKANDESHWAR DEEMED TO BE UNIVERSITY, AMBALA, MULLANA, HARYANA, INDIA	TURKISH THORACIC JOURNAL	2021	2149-2530	http://dx.doi.org/10.5152/TurkThoracJ.2021.20224	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103537084&doi=10.5152%2fTurkThoracJ.2021.20224&partnerID=40&md5=98865df9dae4a7d4953c85f5c95cabed	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103537084&doi=10.5152%2fTurkThoracJ.2021.20224&partnerID=40&md5=98865df9dae4a7d4953c85f5c95cabed	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

371	IS FLEXION GAP RECTANGULAR IN NATIVE INDIAN KNEES? RESULTS OF AN MRI STUDY	PATHAK S.K., SETHI M., SALUNKE A.A., THIVARI P., GAUTAM R.K., ANJUM R., CHAWLA J., SHARMA A.	DEPARTMENT OF ORTHOPAEDICS, MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH,	INDIAN JOURNAL OF ORTHOPAEDICS	2021	0019-5413	http://dx.doi.org/10.1007/s43465-021-00418-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105948681&doi=10.1007%2fs43465-021-00418-1&partnerID=40&md5=27962841990a205ae6e0e59d98a5e7c2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105948681&doi=10.1007%2fs43465-021-00418-1&partnerID=40&md5=27962841990a205ae6e0e59d98a5e7c2	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
372	IS IT THE RIGHT TIME TO INTRODUCE THE HEPATITIS B BOOSTER VACCINE IN NATIONAL IMMUNIZATION SCHEDULE? AN ANALYSIS FROM THE AVAILABLE EVIDENCE	BHATTACHARYA S., GOKDEMIR O., BASHAR M., THIYAGARAJAN A., SINGH A.	DEPARTMENT OF COMMUNITY MEDICINE, MM INSTITUTE OF MEDICAL SCIENCES AND RESEARCH	INDIAN JOURNAL OF COMMUNITY MEDICINE	2021	0970-0218	http://dx.doi.org/10.4103/ijcm.IJCM_439_19	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102501826&doi=10.4103%2fijcm.IJCM_439_19&partnerID=40&md5=da0c27c921f71092999746ba3ba978d9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102501826&doi=10.4103%2fijcm.IJCM_439_19&partnerID=40&md5=da0c27c921f71092999746ba3ba978d9	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
373	IS UNIPOLAR MANIA A DISTINCT ENTITY: FINDINGS FROM THE BIPOLAR DISORDER COURSE AND OUTCOME STUDY FROM INDIA (BID-COIN STUDY)	GROVER S., AVASTHI A., CHAKRAVARTY R., DAN A., CHAKRABORTY K., NEOGI R., DESOUZA A., NAYAK O., PRAHARAJ S.K., MENON V., DEEP R., BATHLA M., SUBRAMANYAM A.A., NEBHINANI N., GHOSH P., LAKDAWALA B., BHATTACHARYA R.	MAHARISHI MARKANDERSHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH	NORDIC JOURNAL OF PSYCHIATRY	2021	0803-9488	http://dx.doi.org/10.1080/08039488.2021.1914155	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105382080&doi=10.1080%2f08039488.2021.1914155&partnerID=40&md5=a124d79782c18dab60d9509d5dbdb572	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105382080&doi=10.1080%2f08039488.2021.1914155&partnerID=40&md5=a124d79782c18dab60d9509d5dbdb572	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
374	ISOLATION AND ANTIMICROBIAL SUSCEPTIBILITY PATTERN OF MICROORGANISMS CAUSING INTRA-ABDOMINAL INFECTIONS AT TERTIARY CARE HOSPITAL OF NORTHERN INDIA	PARMINDER SINGH., RITU GARG., HARIT KUMAR., RINKU	MICROBIOLOGY	ASIAN JOURNAL OF PHARMACEUTICAL AND CLINICAL RESEARCH	2021	0974-2441	http://dx.doi.org/10.22159/ajpcr.2021v14i10.42753	https://www.scopus.com/sourceid/19700174904	https://www.scopus.com/sourceid/19700174904	UGC CARE	UGC CARE GROUP 2

375	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.	DEPARTMENT OF BIOTECHNOLOGY	INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY	2021	1735-1472	http://dx.doi.org/10.1007/s13762-021-03774-5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118801769&doi=10.1007%2fs13762-021-03774-5&partnerID=40&md5=91ae8ba86cb802484d6307b97fbf003	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118801769&doi=10.1007%2fs13762-021-03774-5&partnerID=40&md5=91ae8ba86cb802484d6307b97fbf003	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
376	ISOLATION OPTIMISATION, SYNTHESIS, MOLECULAR DOCKING AND IN SILICO ADMET STUDIES OF LANTADENE A AND ITS DERIVATIVES	SUTHAR S.K., HOODA A., SHARMA A., BANSAL S., MONGA J., CHAUHAN M., SHARMA M.	MAHARISHI MARKANDESHWAR COLLEGE OF PHARMACY	NATURAL PRODUCT RESEARCH	2021	1478-6419	http://dx.doi.org/10.1080/14786419.2020.1752204	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083744365&doi=10.1080%2f14786419.2020.1752204&partnerID=40&md5=96973b3bc89da753521daf5c000023f1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083744365&doi=10.1080%2f14786419.2020.1752204&partnerID=40&md5=96973b3bc89da753521daf5c000023f1	PUBMED,SCOPUS	UGC CARE GROUP 2
377	ITEM GENERATION AND CONTENT VALIDATION OF DOMAINS WITH ITEM POOL FOR THE INDIVIDUAL WITH KNEE OSTEOARTHRITIS: A MIXED-METHOD STUDY [GERAÇÃO DE ITENS E VALIDAÇÃO DE CONTEÚDO DE DOMÍNIOS E DE ITENS PARA O INDIVÍDUO COM OSTEOARTRITE DO JOELHO: UM ESTUDO DE MÉTODO MISTO]	SAMUEL A.J., KANIMOZHID.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704rpf.v11i1.3304	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100561256&doi=10.17267%2f2238-2704rpf.v11i1.3304&partnerID=40&md5=cb5fe2c37fb645e0b4d83d4f2f8bd172	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100561256&doi=10.17267%2f2238-2704rpf.v11i1.3304&partnerID=40&md5=cb5fe2c37fb645e0b4d83d4f2f8bd172	SCOPUS	UGC CARE GROUP 2
378	ITRACONAZOLE LOADED NANO STRUCTURED LIPID CARRIERS BASED IN-SITU GEL: FORMULATION, OPTIMIZATION, EX-VIVO PERMEATION AND IN-VITRO ANTI-FUNGAL ACTIVITY	PRIYANKA SINGH., HEMA JAISWA., AVNEET KAUR LAMBA., RAKESH PAHWA., SHEETAL DEVI., RAVI SHANKAR., DR MANISH KUMAR., ABHISHEK TIWARI., VARSHA TIWARI	PHARMACY	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	https://www.annalsofrscb.ro/index.php/journal/article/view/4569/3660	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	UGC CARE	UGC CARE GROUP 2

379	JENSEN-RENYI'S-TSALLIS FUZZY DIVERGENCE INFORMATION MEASURE WITH ITS APPLICATIONS	KADIAN R., KUMAR S.	DEPARTMENT OF MATHEMATICS, MAHARISHI MARKANDESHWAR (DEEMED TO BE) UNIVERSITY, MULLANA-AMBALA, 133207, INDIA	COMMUNICATIONS IN MATHEMATICS AND STATISTICS	2021	2194-6701	http://dx.doi.org/10.1007/s40304-020-00228-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107836448&doi=10.1007%2fs40304-020-00228-1&partnerID=40&md5=128bcf5c132a76f6df8d53eaa8a00a80	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107836448&doi=10.1007%2fs40304-020-00228-1&partnerID=40&md5=128bcf5c132a76f6df8d53eaa8a00a80	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
380	KEY INGREDIENTS AND RECYCLING STRATEGY OF PERSONAL PROTECTIVE EQUIPMENT (PPE): TOWARDS SUSTAINABLE SOLUTION FOR THE COVID-19 LIKE PANDEMICS	SIWAL S.S., CHAUDHARY G., SAINI A.K., KAUR H., SAINI V., MOKHTA S.K., CHAND R., CHANDEL U.K., CHRISTIE G., THAKUR V.K.	DEPARTMENT OF CHEMISTRY, DEPARTMENT OF BIOTECHNOLOGY, DEPARTMENT OF PHARMACY	JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING	2021	2213-3437	http://dx.doi.org/10.1016/j.jece.2021.106284	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114122320&doi=10.1016%2fj.jece.2021.106284&partnerID=40&md5=8451695b0749897a68defb6912a111a5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114122320&doi=10.1016%2fj.jece.2021.106284&partnerID=40&md5=8451695b0749897a68defb6912a111a5	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
381	KNOWLEDGE AND ATTITUDE OF DENTISTS TOWARDS PHYSICAL THERAPY FOR THE MANAGEMENT OF TEMPOROMANDIBULAR DISORDERS	AATIF RIAZ SAYED., NAINIK MEHTA., KANWAR SINGH., KARANDEEP SINGH., PRANAV HANDA., ATUL ARUNRAO SANAP	ORAL AND MAXILLOFACIAL SURGERY	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	https://annalsofrsch.ro/index.php/journal/article/view/6353/4839	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	UGC CARE	UGC CARE GROUP 2
382	KNOWLEDGE AND AWARENESS AMONG PHYSIOTHERAPY STUDENTS TO COMBAT COVID-19: A QUESTIONNAIRE BASED STUDY	JANGRA M.K., SAXENA A., ANURAG P.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY & REHABILITATION	CLINICAL EPIDEMIOLOGY AND GLOBAL HEALTH	2021	2213-3984	http://dx.doi.org/10.1016/j.cegh.2021.100748	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104917036&doi=10.1016%2fj.cegh.2021.100748&partnerID=40&md5=5885db6eb3dd47f811b7c8168ab79ec5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104917036&doi=10.1016%2fj.cegh.2021.100748&partnerID=40&md5=5885db6eb3dd47f811b7c8168ab79ec5	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
383	KNOWLEDGE INTEGRATION IN ENGINEERING, PROCUREMENT AND CONSTRUCTION PROJECTS: A CONCEPTUAL STUDY	SACHIN MITTAL., NAAZ GOROWARA	MANAGEMENT	PSYCHOLOGY AND EDUCATION	2021	0033-3077	http://dx.doi.org/10.17762/pae.v58i1.2209	https://www.scopus.com/sourceid/50205	https://www.scopus.com/sourceid/50205	UGC CARE	UGC CARE GROUP 2

384	KNOWLEDGE MEASURE AND ENTROPY: A COMPLEMENTARY CONCEPT IN FUZZY THEORY	ARYA V., KUMAR S.	DEPARTMENT OF MATHEMATICS, MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY), MULLANA, AMBALA, 133207, INDIA	GRANULAR COMPUTING	2021	2364-4966	http://dx.doi.org/10.1007/s41066-020-00221-7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107884130&doi=10.1007%2fs41066-020-00221-7&partnerID=40&md5=b689ee9affd942b0d757548e8f3d37e9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107884130&doi=10.1007%2fs41066-020-00221-7&partnerID=40&md5=b689ee9affd942b0d757548e8f3d37e9	SCOPUS	UGC CARE GROUP 2
385	KNOWLEDGE, ATTITUDES, AND BELIEFS OF NEWLY ENROLLED UNDERGRADUATE STUDENTS TOWARDS REFRACTIVE CORRECTIONS-A QUESTIONNAIRE-BASED STUDY	ALI SAEED., GAURAV DUBEY., MRINAL RANJAN SRIVASTAVA., MAHESH CHANDRA., RAGNI KUMARI., DEBASREE NANDY., VIBHA KUMARI., JAMSHED ALI., NITESH PRADHAN., RAJIV JANARDHANAN	EYE	PSYCHOLOGY AND EDUCATION	2021	0033-3077	http://psychologyandeducation.net/pae/index.php/pae/article/view/4786/4200	https://www.scopus.com/sourceid/50205	https://www.scopus.com/sourceid/50205	UGC CARE	UGC CARE GROUP 2
386	KOCURIA ROSEA BACTEREMIA IN CHRONIC KIDNEY DISEASE PATIENT: A RARE CASE REPORT	BALA R., KAUR N., GUPTA N., NARANG U.	DEPARTMENT OF MICROBIOLOGY; DEPARTMENT OF GENERAL MEDICINE	JOURNAL OF PURE AND APPLIED MICROBIOLOGY	2021		http://dx.doi.org/10.22207/JPAM.15.3.40	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114489321&doi=10.22207%2fJPAM.15.3.40&partnerID=40&md5=fe48a25414e1033905d868e5f5b2124	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114489321&doi=10.22207%2fJPAM.15.3.40&partnerID=40&md5=fe48a25414e1033905d868e5f5b2124	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
387	LANTADENES TARGETING NF-KB IN CANCER: MOLECULAR DOCKING AND ADMET PREDICTIONS	MONIKA., MANU SHARMA., NEELIMA DHINGRA., ANKESH SHARMA., VAIBHAV AGGARWAL	PHARMACY	INTERNATIONAL JOURNAL OF LIFE SCIENCE AND PHARMA RESEARCH	2021	2250-0480	http://dx.doi.org/10.22376/ijpbs/lpr.2021.11.2.P114-122	http://dx.doi.org/10.22376/ijpbs/lpr.2021.11.2.P114-122	http://dx.doi.org/10.22376/ijpbs/lpr.2021.11.2.P114-122	WOS	UGC CARE GROUP 2
388	LAYERED DOUBLE HYDROXIDE AS MULTIFUNCTIONAL MATERIALS FOR ENVIRONMENTAL REMEDIATION: FROM CHEMICAL POLLUTANTS TO MICROORGANISMS	SHARMA R., ARIZAGA G.G.C., SAINI A.K., SHANDILYA P.	DEPARTMENT OF BIOTECHNOLOGY	SUSTAINABLE MATERIALS AND TECHNOLOGIES	2021	2214-9937	http://dx.doi.org/10.1016/j.susmat.2021.e00319	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111505482&doi=10.1016%2fsusmat.2021.e00319&partnerID=40&md5=8a9ba04ab3dd8f4e7134e86c61c189b1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111505482&doi=10.1016%2fsusmat.2021.e00319&partnerID=40&md5=8a9ba04ab3dd8f4e7134e86c61c189b1	SCOPUS	UGC CARE GROUP 2

389	LDL-C, NON-HDL-C AND APO-B FOR CARDIOVASCULAR RISK ASSESSMENT: LOOKING FOR THE IDEAL MARKER	AGGARWAL D.J., KATHARIYA M.G., VERMA D.P.K.	DEPARTMENT OF BIOCHEMISTRY	INDIAN HEART JOURNAL	2021	0019-4832	http://dx.doi.org/10.1016/j.ihj.2021.07.013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112566993&doi=10.1016%2fj.ihj.2021.07.013&partnerID=40&md5=32ef2dc8922a158d041477045357a0e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112566993&doi=10.1016%2fj.ihj.2021.07.013&partnerID=40&md5=32ef2dc8922a158d041477045357a0e	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
390	LEARNING STYLES: AN OVERVIEW	AMITA SOOD., JYOTI SARIN	NURSING	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	http://dx.doi.org/10.37506/ijfimt.v15i3.15271	https://www.scopus.com/sourceid/19700174971	https://www.scopus.com/sourceid/19700174971	UGC CARE	UGC CARE GROUP 2
391	LEPROMATOUS LEPROSY WITH ERYTHEMA NODOSUM LEPROSUM MASQUERADING AS QUADRIPARESIS	ARUSHI GAKHAR., SUMEET SURESH PETHE., TANU BANSAL., DEVANSHU ROHILLA., MANYA GAKHAR	RADIODIAGNOSIS., SKIN	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/85	http://dx.doi.org/10.14260/jemds/2021/85	http://dx.doi.org/10.14260/jemds/2021/85	WOS	UGC CARE GROUP 2
392	LETTER TO EDITOR 'EFFECT OF MOVING CUPPING THERAPY ON HIP AND KNEE RANGE OF MOVEMENT AND KNEE FLEXION POWER: A PRELIMINARY INVESTIGATION'	BAINS D., SRIVASTAV A.K.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY & REHABILITATION	JOURNAL OF MANUAL AND MANIPULATIVE THERAPY	2021	1066-9817	http://dx.doi.org/10.1080/10669817.2020.1836573	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093512243&doi=10.1080%2f10669817.2020.1836573&partnerID=40&md5=fde027bd0030a8dcbdb3904f0cfa3fc2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093512243&doi=10.1080%2f10669817.2020.1836573&partnerID=40&md5=fde027bd0030a8dcbdb3904f0cfa3fc2	PUBMED,SCOPUS	UGC CARE GROUP 2
393	LETTER TO THE EDITOR "EFFECT OF A BRIEF PROGRESSIVE RESISTANCE TRAINING PROGRAM IN HOSPITAL PORTERS ON PAIN, WORK ABILITY AND PHYSICAL FUNCTION"	MAHESHWARI P., SAHA S., VAISH H.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY & REHABILITATION	MUSCULOSKELETAL SCIENCE AND PRACTICE	2021	2468-8630	http://dx.doi.org/10.1016/j.msksp.2020.102263	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85095454034&doi=10.1016%2fj.msksp.2020.102263&partnerID=40&md5=c52b0a26dcf97fd9c9d4f50097703027	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85095454034&doi=10.1016%2fj.msksp.2020.102263&partnerID=40&md5=c52b0a26dcf97fd9c9d4f50097703027	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2

394	LETTER TO THE EDITOR IN RESPONSE TO: EFFECT OF COVID-19 LOCKDOWN ON PATIENTS WITH CHRONIC DISEASES	PATHAK S.K., SALUNKE A.A., PANDEY A., SINGH M., CHAWLA J., SHARMA A.	DEPARTMENT OF ORTHOPAEDICS	DIABETES AND METABOLIC SYNDROME: CLINICAL RESEARCH AND REVIEWS	2021	1871-4021	http://dx.doi.org/10.1016/j.dsx.2021.03.029	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104067103&doi=10.1016%2fj.dsx.2021.03.029&partnerID=40&md5=301ec915f95e4344bd64d7a210e53c90	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104067103&doi=10.1016%2fj.dsx.2021.03.029&partnerID=40&md5=301ec915f95e4344bd64d7a210e53c90	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
395	LETTER TO THE EDITOR, "HIGH INTENSITY AEROBIC EXERCISE IMPROVES BIMANUAL COORDINATION OF GRASPING FORCES IN PARKINSON'S DISEASE"	MONDAL M., SHARMA N., SAMUEL A.J.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY & REHABILITATION	PARKINSONISM AND RELATED DISORDERS	2021	1353-8020	http://dx.doi.org/10.1016/j.parkreldis.2021.11.005	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121114989&doi=10.1016%2fj.parkreldis.2021.11.005&partnerID=40&md5=557489c262569716b75181f3170c6073	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121114989&doi=10.1016%2fj.parkreldis.2021.11.005&partnerID=40&md5=557489c262569716b75181f3170c6073	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2
396	LEUKAEMIC RETINOPATHY IN A PATIENT WITH CHRONIC MYELOID LEUKAEMIA	GOEL S., SAROYA A., AGRAWAL B.K., GOGIA K.	DEPARTMENT OF OPHTHALMOLOGY, DEPARTMENT OF MEDICINE	CLINICAL AND EXPERIMENTAL OPTOMETRY	2021	0816-4622	http://dx.doi.org/10.1080/08164622.2021.1878858	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102278736&doi=10.1080%2f08164622.2021.1878858&partnerID=40&md5=223adf4e9753955541fd26d875b0beb2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102278736&doi=10.1080%2f08164622.2021.1878858&partnerID=40&md5=223adf4e9753955541fd26d875b0beb2	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
397	LIGAMENT BALANCING IN SEVERE OSTEOARTHRITIS KNEE WITH LARGE CYST AND BURSAE - A RARE CASE REPORT WITH REVIEW OF LITERATURE	JOSE ANTONIO DE COMPOS MARTINS., RITA ALCADA., AMIT LAKHANI., ENA SHARMA	PERIODONTOLOGY	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/249	http://dx.doi.org/10.14260/jemds/2021/249	http://dx.doi.org/10.14260/jemds/2021/249	WOS	UGC CARE GROUP 2

398	LINEAR AND NONLINEAR ANALYSIS OF RIDE AND STABILITY OF A THREE-WHEELED VEHICLE SUBJECTED TO RANDOM AND BUMP INPUTS USING BOND GRAPH AND SIMULINK METHODOLOGY	SHARMA R.C., SHARMA S., SHARMA N., SHARMA S.K.	MECHANICAL ENGINEERING DEPARTMENT	SAE INTERNATIONAL JOURNAL OF COMMERCIAL VEHICLES	2021	1946-391X	http://dx.doi.org/10.4271/02-15-01-0001	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109972334&doi=10.4271%2f02-15-01-0001&partnerID=40&md5=bf645a7aaca8c395aea24ad7b882529e	SCOPUS	UGC CARE GROUP 2
399	LOAD BALANCING IN HETEROGENEOUS WIRELESS SENSOR NETWORK	ANJU RANI., AMIT KUMAR BINDAL	COMPUTER SCIENCE AND ENGINEERING	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	http://annalsofrsrb.ro/index.php/journal/article/download/1243/1047	https://www.scopus.com/sourceid/19700167901	SCOPUS,UGC CARE	UGC CARE GROUP 2
400	LONG PROXIMAL FEMORAL NAIL VS SHORT PROXIMAL FEMORAL NAIL FOR FIXATION OF TROCHANTERIC FRACTURES WHICH ONE IS BETTER? RESULTS OF A PROSPECTIVE COHORT STUDY	RISHABH KEDIA., KEYUR AKBARI., SUBODH PATHAK., AMIT PATEL	ORTHOPAEDICS	ARCHIVES OF BONE AND JOINT SURGERY	2021	2345-4644	http://dx.doi.org/10.22038/ABJS.2021.49349.2449	https://www.scopus.com/sourceid/21100454972	UGC CARE	UGC CARE GROUP 2
401	LOWER BOUNDS ON STATISTICAL SUBMERSIONS WITH VERTICAL CASORATI CURVATURES	ALIYA NAAZ SIDDIQUL., MOHD DANISH SIDDIQI., ALI H ALKHALDI., AKRAM ALI	MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS	2021	0219-8878	https://doi.org/10.1142/S021988782250044X	https://www.scopus.com/sourceid/4700152702	SCOPUS,UGC CARE	UGC CARE GROUP 2
402	LUMINESCENT PROPERTIES OF POLYANILINE CAPPED MN DOPED ZNS QUANTUM DOTS	BALA A., SEHRAWAT R., SHARMA A.K., SONI P.	DEPARTMENT OF PHYSICS	JOURNAL OF METALS, MATERIALS AND MINERALS	2021	0857-6149	http://dx.doi.org/10.14456/jmmm.2021.70	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123679224&doi=10.14456%2fjmmm.2021.70&partnerID=40&md5=5f4e21498b2ef5854eabe8d8f8d71505	SCOPUS	UGC CARE GROUP 2
403	MACHINE LEARNING APPLICATION FOR EVALUATING THE FRICTION STIR PROCESSING BEHAVIOR OF DISSIMILAR ALUMINIUM ALLOYS JOINT	SHUBHAM VERMA., VELAPHI MSOMI., SIPOKAZI MABUWA., ALI MERDJI., JOY PRAKASH MISRA., USHA BATRA., SANDEEP SHARMA	MECHANICAL ENGINEERING	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS, PART L: JOURNAL OF MATERIALS: DESIGN AND APPLICATIONS	2021	1464-4207	http://dx.doi.org/10.1177/14644207211053123	https://www.scopus.com/sourceid/20971	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

404	MACHINING OF TI-6AL-4V BIOMEDICAL ALLOY BY WEDM: INVESTIGATION AND OPTIMIZATION OF MRR AND RZ USING GREY-HARMONY SEARCH	SHARMA N., GUPTA R.D., KHANNA R., SHARMA R.C., SHARMA Y.K.	DEPARTMENT OF MECHANICAL ENGINEERING	WORLD JOURNAL OF ENGINEERING	2021	1708-5284	http://dx.doi.org/10.1108/WJE-05-2021-0278	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113799185&doi=10.1108%2fWJE-05-2021-0278&partnerID=40&md5=60f640cc4558ad3e85f4f3d98abf2352	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113799185&doi=10.1108%2fWJE-05-2021-0278&partnerID=40&md5=60f640cc4558ad3e85f4f3d98abf2352	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
405	MACULAR THICKNESS ANALYSIS OF DIFFERENT QUADRANTS AMONG VARIOUS DIABETIC RETINOPATHY GROUPS OF TYPE-II DIABETIC INDIVIDUALS USING OPTICAL COHERENCE TOMOGRAPHY	NITESH PRADHAN., SWATI TOMAR., SANDEEP TRIPATHI., RAHUL P KOTIAN., VINEET GUPTA., ATANU MAJUMDAR	EYE	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	https://www.annalsofscb.ro/index.php/journal/article/view/8424/6195	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	UGC CARE	UGC CARE GROUP 2
406	MAGNETOTHERMOELASTIC WAVES IN A ROTATING ORTHOTROPIC MEDIUM WITH DIFFUSION	A K YADAV	MATHEMATICS AND HUMANITIES	JOURNAL OF ENGINEERING PHYSICS AND THERMOPHYSICS	2021	1062-0125	http://dx.doi.org/10.1007/s10891-021-02444-0	https://www.scopus.com/sourceid/130097	https://www.scopus.com/sourceid/130097	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
407	MALDI-TOF MS AND MOLECULAR METHODS FOR IDENTIFYING MULTIDRUG RESISTANT CLINICAL ISOLATES OF ACINETOBACTER BAUMANNII	SUNIL K., RAZIQUE A., MUKESH Y., NIRMALA S., MANOJ S., VIKAS K., SHARMA ANIL K.	DEPARTMENT OF BIOTECHNOLOGY	RESEARCH JOURNAL OF BIOTECHNOLOGY	2021		http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109101151&partnerID=40&md5=108fbcc53592663a83780e3f5adc5a9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109101151&partnerID=40&md5=108fbcc53592663a83780e3f5adc5a9	SCOPUS	UGC CARE GROUP 2

408	MALE PARTICIPATION IN REPRODUCTIVE HEALTH CARE OF WOMEN AND FACTORS ASSOCIATED WITH INTERPERSONAL RELATIONSHIP: A CROSS-SECTIONAL STUDY IN A RURAL COMMUNITY OF AMBALA DISTRICT IN HARYANA	WALIA M., MITTAL A., KUMAR D.	DEPARTMENT OF COMMUNITY MEDICINE	INDIAN JOURNAL OF PUBLIC HEALTH	2021	0019-557X	http://dx.doi.org/10.4103/ijph.IJPH_262_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108344714&doi=10.4103%2fijph.IJPH_262_20&partnerID=40&md5=a52ee0048b263076637e6ed845fd36c9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108344714&doi=10.4103%2fijph.IJPH_262_20&partnerID=40&md5=a52ee0048b263076637e6ed845fd36c9	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
409	MANAGEMENT IN ABNORMAL UTERINE BLEEDING	SHAIVI PARASHAR., VAISHALI., PRAVEEN NASHA	PHARMACY	JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2021	0975-1459	https://search.proquest.com/openview/acb9d7edb21edfa3a9f6a187adbc6517/1?pq-origsite=gscholar&cbl=54977	https://www.scopus.com/sourceid/19700174933	https://www.scopus.com/sourceid/19700174933	UGC CARE	UGC CARE GROUP 2
410	MANDIBULAR RAMUS AS A STRONG EXPRESSOR OF SEX DETERMINATIONS: A DIGITAL RADIOGRAPHIC STUDY	KAUR R., PALLAGATTI S., AGGARWAL A., MITTAL P., MANDEEPSINGH, PATEL M.	DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY	JOURNAL OF PHARMACY AND BIOALLIED SCIENCES	2021	0976-4879	http://dx.doi.org/10.4103/jpbs.JPBS_574_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113813341&doi=10.4103%2fjpbs.JPBS_574_20&partnerID=40&md5=81359232f16e7eb55eb5cbde1febaa60	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113813341&doi=10.4103%2fjpbs.JPBS_574_20&partnerID=40&md5=81359232f16e7eb55eb5cbde1febaa60	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
411	MANUAL THERAPY AND CANAL ENLARGEMENT EXERCISES VERSUS CONVENTIONAL PHYSIOTHERAPY IN LUMBAR STENOSIS - A STUDY PROTOCOL [TERAPIA MANUAL E EXERCÍCIOS DE AMPLIAÇÃO DE CANAIS VERSUS FISIOTERAPIA CONVENCIONAL EM ESTENOSE LOMBAR - UM PROTOCOLO DE ESTUDO]	GAUR P., GOYAL M., SINGH G.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY & REHABILITATION	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704RPF.V11I3.3864	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115337157&doi=10.17267%2f2238-2704RPF.V11I3.3864&partnerID=40&md5=4d172f7447220569d9eebf573dbe5200	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115337157&doi=10.17267%2f2238-2704RPF.V11I3.3864&partnerID=40&md5=4d172f7447220569d9eebf573dbe5200	SCOPUS	UGC CARE GROUP 2

412	MARKOV FEATURES BASED DTCWS ALGORITHM FOR ONLINE IMAGE FORGERY DETECTION USING ENSEMBLE CLASSIFIER IN THE PANDEMIC	MEHTA R., AGGARWAL K., KOUNDAL D., ALHUDHAIF A., POLAT K.	DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING	EXPERT SYSTEMS WITH APPLICATIONS	2021	0957-4174	http://dx.doi.org/10.1016/j.eswa.2021.115630	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111288916&doi=10.1016%2fj.eswa.2021.115630&partnerID=40&md5=d8b902cf075ab6ddfdad17876e2ed2a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111288916&doi=10.1016%2fj.eswa.2021.115630&partnerID=40&md5=d8b902cf075ab6ddfdad17876e2ed2a	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
413	MECHANISTIC INSIGHT INTO ANTI-COVID-19 DRUGS: RECENT TRENDS AND ADVANCEMENTS	TULI H.S., SOOD S., KAUR J., KUMAR P., SETH P., PUNIA S., YADAV P., SHARMA A.K., AGGARWAL D., SAK K.	DEPARTMENT OF BIOTECHNOLOGY	3 BIOTECH	2021	2190-572X	http://dx.doi.org/10.1007/s13205-021-02644-8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100238098&doi=10.1007%2fs13205-021-02644-8&partnerID=40&md5=702fee2041d99591cbf7cbf9384727e7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100238098&doi=10.1007%2fs13205-021-02644-8&partnerID=40&md5=702fee2041d99591cbf7cbf9384727e7	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
414	MELAMINE CONTAMINATION AND ASSOCIATED HEALTH RISKS: GUT MICROBIOTA DOES MAKE A DIFFERENCE	RAJPOOT M., BHATTACHARYA R., SHARMA S., GUPTA S., SHARMA V., SHARMA A.K.	DEPARTMENT OF BIOTECHNOLOGY	BIOTECHNOLOGY AND APPLIED BIOCHEMISTRY	2021	8854-4513	http://dx.doi.org/10.1002/bab.2050	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093838745&doi=10.1002%2fbab.2050&partnerID=40&md5=33ff6e7fe7b5de4c537c24208e7b42e7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093838745&doi=10.1002%2fbab.2050&partnerID=40&md5=33ff6e7fe7b5de4c537c24208e7b42e7	PUBMED,SCOPUS	UGC CARE GROUP 2

415	MESENCHYMAL STEM CELL TREATMENT IMPROVES OUTCOME OF COVID-19 PATIENTS VIA MULTIPLE IMMUNOMODULATOR Y MECHANISMS	ZHU R., YAN T., FENG Y., LIU Y., CAO H., PENG G., YANG Y., XU Z., LIU J., HOU W., WANG X., LI Z., DENG L., WANG S., LI J., HAN Q., LI H., SHAN G., CAO Y., AN X., YAN J., ZHANG Z., LI H., QU X., ZHU J., ZHOU S., WANG J., ZHANG F., GAO J., JIN R., XU D., MA Y.-Q., HUANG T., PENG S., ZHENG Z., STAMBLER I., GILSON E., LIM L.W., MOSKALEV A., CANO A., CHAKRABARTI S., ULFHAKE B., SU H., XU H., XU S., WEI F., BROWN-BORG H.M., MIN K.-J., ELLISON-HUGHES G., CARUSO C., JIN K., ZHAO R.C.	MAHARISHI MARKANDERSHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH	CELL RESEARCH	2021	1001-0602	http://dx.doi.org/10.1038/s41422-021-00573-y	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118151264&doi=10.1038%2fs41422-021-00573-y&partnerID=40&md5=521fd458cce0b078dfc17d5dad8876	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118151264&doi=10.1038%2fs41422-021-00573-y&partnerID=40&md5=521fd458cce0b078dfc17d5dad8876	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
416	METAL-DOPED AND HYBRID CARBON DOTS: A COMPREHENSIVE REVIEW ON THEIR SYNTHESIS AND BIOMEDICAL APPLICATIONS	TEJWAN N., SAINI A.K., SHARMA A., SINGH T.A., KUMAR N., DAS J.	DEPARTMENT OF BIOTECHNOLOGY	JOURNAL OF CONTROLLED RELEASE	2021		http://dx.doi.org/10.1016/j.jconrel.2020.12.023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098462408&doi=10.1016%2fj.jconrel.2020.12.023&partnerID=40&md5=2c5bf878acaf1e626ebfd964a5d5ba55	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098462408&doi=10.1016%2fj.jconrel.2020.12.023&partnerID=40&md5=2c5bf878acaf1e626ebfd964a5d5ba55	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
417	METHYL LINKED PYRAZOLES: SYNTHETIC AND MEDICINAL PERSPECTIVE	TULIKA SHARMA., JOGINDER SINGH., BIJENDER SINGH., RAMESH KATARIA., VINOD KUMAR	CHEMISTRY	MINI REVIEWS IN MEDICINAL CHEMISTRY	2021	1389-5575	http://dx.doi.org/10.2174/1389557521666210914124914	https://www.scopus.com/sourceid/24797	https://www.scopus.com/sourceid/24797	PUBMED,UGC CARE	UGC CARE GROUP 2
418	MICROBIOME DYSBIOSIS IN CANCER: EXPLORING THERAPEUTIC STRATEGIES TO COUNTER THE DISEASE	SHARMA V.R., SINGH M., KUMAR V., YADAV M., SEHRAWAT N., SHARMA D.K., SHARMA A.K.	DEPARTMENT OF BIOTECHNOLOGY	SEMINARS IN CANCER BIOLOGY	2021	1044-579X	http://dx.doi.org/10.1016/j.semcancer.2020.07.006	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089007927&doi=10.1016%2fj.semcancer.2020.07.006&partnerID=40&md5=a7e2aea8fddce8055dca5ddb52e153e5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089007927&doi=10.1016%2fj.semcancer.2020.07.006&partnerID=40&md5=a7e2aea8fddce8055dca5ddb52e153e5	PUBMED,SCOPUS	UGC CARE GROUP 2

419	MICROGLIA AND ASTROCYTES IN ALZHEIMER'S DISEASE IN THE CONTEXT OF THE ABERRANT COPPER HOMEOSTASIS HYPOTHESIS	PAL A., RANI I., PAWAR A., PICOZZA M., RONGIOLETTI M., SQUITTI R.	DEPARTMENT OF BIOCHEMISTRY	BIOMOLECULES	2021	2218-273X	http://dx.doi.org/10.3390/biom11111598	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117939888&doi=10.3390%2fbiom11111598&partnerID=40&md5=06408c2b41f4c4acb02808b4330ecec3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117939888&doi=10.3390%2fbiom11111598&partnerID=40&md5=06408c2b41f4c4acb02808b4330ecec3	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
420	MODELING AND SIMULATION OF HUMAN BODY-VEHICLE-TRACK SYSTEM FOR THE INVESTIGATION OF RIDE COMFORT	SHARMA R.C., SHARMA N., SINGH G., PALLI S.	MECHANICAL ENGINEERING	SAE INTERNATIONAL JOURNAL OF COMMERCIAL VEHICLES	2021	1946-391X	http://dx.doi.org/10.4271/02-15-02-0008	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117889198&doi=10.4271%2f02-15-02-0008&partnerID=40&md5=ff4f2cd667c2574fd7422f641878cfa0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117889198&doi=10.4271%2f02-15-02-0008&partnerID=40&md5=ff4f2cd667c2574fd7422f641878cfa0	SCOPUS	UGC CARE GROUP 2
421	MOLECULAR DYNAMICS, BIOLOGICAL STUDY AND EXTRACTIVE SPECTROPHOTOMETRIC DETERMINATION OF VANADIUM (V)-2-METHYL-8-QUINOLINOL COMPLEX	SINGH S., NIVEDITA A., PARVEEN R., RAJESH A., VIKAS K.	DEPARTMENT OF CHEMISTRY	IRANIAN JOURNAL OF CHEMISTRY AND CHEMICAL ENGINEERING	2021	1021-9986	http://dx.doi.org/10.30492/ijcce.2020.93050.3273	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103233006&doi=10.30492%2fijcce.2020.93050.3273&partnerID=40&md5=766ae0939ed80860299bb7ddd4ce9327	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103233006&doi=10.30492%2fijcce.2020.93050.3273&partnerID=40&md5=766ae0939ed80860299bb7ddd4ce9327	SCOPUS	UGC CARE GROUP 2
422	MOLECULAR EVOLUTION OF SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2: HAZARDOUS AND MORE HAZARDOUS STRAINS BEHIND THE CORONAVIRUS DISEASE 2019 PANDEMIC AND THEIR TARGETING BY DRUGS AND VACCINES	TULI H.S., SAK K., AGGARWAL P., IQUBAL A., UPADHAYA S.K., KAUR J., KAUR G., AGGARWAL D.	DEPARTMENT OF BIOTECHNOLOGY	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY	2021	2235-2988	http://dx.doi.org/10.3389/fcimb.2021.763687	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121850765&doi=10.3389%2ffcimb.2021.763687&partnerID=40&md5=1f86edf9760f51a74483ee468a6408d8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121850765&doi=10.3389%2ffcimb.2021.763687&partnerID=40&md5=1f86edf9760f51a74483ee468a6408d8	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

423	MOLECULAR MECHANISMS UNDERLYING CHEMOPREVENTIVE POTENTIAL OF BUTEIN: CURRENT TRENDS AND FUTURE PERSPECTIVES	TULI H.S., JOSHI R., AGGARWAL D., KAUR G., KAUR J., KUMAR M., PARASHAR N.C., KHAN M.A., SAK K.	DEPARTMENT OF BIOTECHNOLOGY	CHEMICO-BIOLOGICAL INTERACTIONS	2021	0009-2797	http://dx.doi.org/10.1016/j.cbi.2021.109699	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117164198&doi=10.1016%2fj.cbi.2021.109699&partnerID=40&md5=e20dab5281276ccc349619618f00dec8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117164198&doi=10.1016%2fj.cbi.2021.109699&partnerID=40&md5=e20dab5281276ccc349619618f00dec8	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
424	MOLECULAR TYPING AND GLOBAL EPIDEMIOLOGY OF STAPHYLOCOCCUS AUREUS	KUMAR S., ANWER R., YADAV M., SEHRAWAT N., SINGH M., KUMAR V.	DEPARTMENT OF BIOTECHNOLOGY	CURRENT PHARMACOLOGY REPORTS	2021	2198-641X	http://dx.doi.org/10.1007/s40495-021-00264-7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112600261&doi=10.1007%2fs40495-021-00264-7&partnerID=40&md5=56b3d6a37ea4bb974153fcd84322960d	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112600261&doi=10.1007%2fs40495-021-00264-7&partnerID=40&md5=56b3d6a37ea4bb974153fcd84322960d	SCOPUS	UGC CARE GROUP 2
425	MOLECULAR TYPING OF MULTIDRUG RESISTANT UROPATHOGENIC ESCHERICHIA COLI BY RESTRICTION FRAGMENT LENGTH POLYMORPHISM	SONIYA GOYAL., VIKAS BENIWAL., RAMAN KUMAR., RAVINDER KUMAR., ANIL KUMAR., VINOD CHHOKAR., AHMAD UMAR	BIOTECHNOLOGY	ENGINEERED SCIENCE	2021	2576-988X	http://dx.doi.org/10.30919/es8e514	https://www.scopus.com/sourceid/21101039622	https://www.scopus.com/sourceid/21101039622	UGC CARE	UGC CARE GROUP 2
426	MORPHOLOGICAL AND OPTICAL STUDIES OF ZNO-SILICA NANOCOMPOSITE THIN FILMS SYNTHESIZED BY TIME DEPENDENT CBD	KUMAR S., SETH R., PANWAR S., GOYAL K.K., KUMAR V., CHOUBEY R.K.	DEPARTMENT OF PHYSICS	JOURNAL OF ELECTRONIC MATERIALS	2021	0361-5235	http://dx.doi.org/10.1007/s11664-021-08863-2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103185937&doi=10.1007%2fs11664-021-08863-2&partnerID=40&md5=0d1abd876bf87b9abe85db3ef1391d19	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103185937&doi=10.1007%2fs11664-021-08863-2&partnerID=40&md5=0d1abd876bf87b9abe85db3ef1391d19	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

427	MULTI-BIOLOGICAL COMBINED SYSTEM: A MECHANISTIC APPROACH FOR REMOVAL OF MULTIPLE HEAVY METALS	SHARMA R., JASROTIA T., KUMAR R., KUMAR R., ALOTHMAN A.A., AL-ANAZY M.M., ALQAHTANI K.N., UMAR A.	DEPARTMENT OF BIOTECHNOLOGY	CHEMOSPHERE	2021	0045-6535	http://dx.doi.org/10.1016/j.chemosphere.2021.130018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102234621&doi=10.1016%2fj.chemosphere.2021.130018&partnerID=40&md5=4f2432dbace369928e1802a2da85224e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102234621&doi=10.1016%2fj.chemosphere.2021.130018&partnerID=40&md5=4f2432dbace369928e1802a2da85224e	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
428	MULTI-CRITERIA DECISION MAKING PROBLEM FOR EVALUATING ERP SYSTEM USING ENTROPY WEIGHTING APPROACH AND Q-RUNG ORTHOPAIR FUZZY TODIM	ARYA V., KUMAR S.	DEPARTMENT OF MATHEMATICS	GRANULAR COMPUTING	2021	2364-4966	http://dx.doi.org/10.1007/s41066-020-00242-2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107236860&doi=10.1007%2fs41066-020-00242-2&partnerID=40&md5=bb147a12a90ae5c4484dd88473ebad64	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107236860&doi=10.1007%2fs41066-020-00242-2&partnerID=40&md5=bb147a12a90ae5c4484dd88473ebad64	SCOPUS	UGC CARE GROUP 2
429	MULTIDETECTOR COMPUTED TOMOGRAPHY IN THE EVALUATION OF RENAL MASSES - A PROSPECTIVE STUDY FROM AMBALA, INDIA	AKSHAT KUCHHAL., SANJAY SETHI., RANJANA GUPTA., KAMAL SHARMA., PUNEET MITTAL., FAIZ ZUBAIR SHAIKH	RADIOLOGICAL DIAGNOSIS., UROLOGY	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/330	http://dx.doi.org/10.14260/jemds/2021/330	http://dx.doi.org/10.14260/jemds/2021/330	WOS	UGC CARE GROUP 2
430	MULTIFACETED ANTIVIRAL THERAPEUTIC POTENTIAL OF DIETARY FLAVONOIDS: EMERGING TRENDS AND FUTURE PERSPECTIVES	VARRUCHI SHARMA., NIRMALA SEHRAWAT., AJAY SHARMA., MUKESH YADAV., PAWAN VERMA., ANIL KUMAR SHARMA	BIOTECHNOLOGY	BIOTECHNOLOGY AND APPLIED BIOCHEMISTRY	2021	0885-4513	http://dx.doi.org/10.1002/bab.2265	https://www.scopus.com/sourceid/15462	https://www.scopus.com/sourceid/15462	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
431	MULTI-OBJECTIVE DESIGN OPTIMIZATION OF LOCOMOTIVE NOSE	SUNIL KUMAR SHARMA., RAKESH CHANDMAL SHARMA	MECHANICAL ENGINEERING	SAE TECHNICAL PAPER SERIES	2021	0148-7191	http://dx.doi.org/10.4271/2021-01-5053	https://www.scopus.com/sourceid/21100239259	https://www.scopus.com/sourceid/21100239259	SCOPUS,UGC CARE	UGC CARE GROUP 2

432	MULTI-OBJECTIVE OPTIMIZATION AND SURFACE MORPHOLOGY OF M-42 AISI STEEL USING NORMAL AND CRYO-TREATED BRASS WIRE IN WIRE CUT EDM	KUMAR A., SHARMA R., GUJRAL R.	MECHANICAL ENGINEERING	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2021	2193-567X	http://dx.doi.org/10.1007/s13369-020-05204-z	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099059937&doi=10.1007%2fs13369-020-05204-z&partnerID=40&md5=76d4facda99c3664886ade50207fddc3	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
433	MULTI-OBJECTIVE OPTIMUM DESIGN FOR FS WELDED 7039 ALUMINIUM ALLOY CONSIDERING WELD QUALITY ISSUES	VERMA S., GARG D., MISRA J.P., BATRA U.	MECHANICAL ENGINEERING	MATERIALS TODAY COMMUNICATIONS	2021	2352-4928	http://dx.doi.org/10.1016/j.mtcomm.2021.102010	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099345841&doi=10.1016%2fj.mtcomm.2021.102010&partnerID=40&md5=00447d7e1221e61a086b0916c7479d43	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
434	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.	MECHANICAL ENGINEERING	WORLD JOURNAL OF ENGINEERING	2021	1708-5284	http://dx.doi.org/10.1108/WJE-06-2020-0226	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101681778&doi=10.1108%2fWJE-06-2020-0226&partnerID=40&md5=537d7ed356af6f69d992ae58a171bf0f	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
435	MULTI-TARGET DIRECTED LIGANDS (MTDLs): PROMISING COUMARIN HYBRIDS FOR ALZHEIMER'S DISEASE	BHATIA R., CHAKRABARTI S.S., KAUR U., PARASHAR G., BANERJEE A., RAWAL R.K.	DEPARTMENT OF CHEMISTRY	CURRENT ALZHEIMER RESEARCH	2021	1567-2050	http://dx.doi.org/10.2174/1567205018666211208140551	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123388171&doi=10.2174%2f1567205018666211208140551&partnerID=40&md5=0b04df7f7ea7c02cbf943d94d2c776f	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

436	MWLP-DP: MOBILE WAR-FIGHTERS LOCATION PREDICTION FOR DARK PHASE IN INTERNET OF BATTLEFIELD THINGS	SUMIT KUMAR., SHRAWAN KUMAR., DAYA KRISHAN LOBIYAL	MMEC	TRANSACTIONS ON EMERGING TELECOMMUNICATIONS TECHNOLOGIES	2021	2161-5748	http://dx.doi.org/10.1002/ett.4397	https://www.scopus.com/sourcoid/2100389313	https://www.scopus.com/sourcoid/21100389313	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
437	MYCOHERBICIDE CONTROL STRATEGY: CONCEPT, CONSTRAINTS, AND ADVANCEMENTS	KUMAR V., SINGH M., SEHRAWAT N., ATRI N., SINGH R., UPADHYAY S.K., KUMAR S., YADAV M.	DEPARTMENT OF BIOTECHNOLOGY	BIOPESTICIDES INTERNATIONAL	2021	0973-483X	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115739522&partnerID=40&md5=6aa2586b1cfc2ab4f56780c1a19bbcf0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115739522&partnerID=40&md5=6aa2586b1cfc2ab4f56780c1a19bbcf0	SCOPUS	UGC CARE GROUP 2
438	NANOTECHNOLOGICAL APPROACHES TO DISRUPT THE RIGID CELL WALLED MICROALGAE GROWN IN WASTEWATER FOR VALUE-ADDED BIOCOMPOUNDS: COMMERCIAL APPLICATIONS, CHALLENGES, AND BREAKTHROUGH	ANKESH AHIRWAR., GURVAN MEIGNEN., MOHD JAHIR KHAN., NIDA KHAN., ANSHUMAN RAI., SUNITA VARJANI., BENOIT SCHOEFS	DEPARTMENT OF BIOTECHNOLOGY	BIOMASS CONVERSION AND BIOREFINERY	2021	2190-6815	https://link.springer.com/article/10.1007/s13399-021-01965-1	https://www.scopus.com/sourcoid/2100466851	https://www.scopus.com/sourcoid/21100466851	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
439	NATURAL PRODUCT-BASED NANOFORMULATIONS FOR CANCER THERAPY: OPPORTUNITIES AND CHALLENGES	KASHYAP D., TULI H.S., YERER M.B., SHARMA A., SAK K., SRIVASTAVA S., PANDEY A., GARG V.K., SETHI G., BISHAYEE A.	DEPARTMENT OF BIOTECHNOLOGY	SEMINARS IN CANCER BIOLOGY	2021	1044-579X	http://dx.doi.org/10.1016/j.semcancer.2019.08.014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071869724&doi=10.1016%2fj.semcancer.2019.08.014&partnerID=40&md5=290cddf251f5ad7f35a1f2cc815c2aeb	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071869724&doi=10.1016%2fj.semcancer.2019.08.014&partnerID=40&md5=290cddf251f5ad7f35a1f2cc815c2aeb	PUBMED,SCOPUS	UGC CARE GROUP 2
440	NATURAL PRODUCTS FOR THE MANAGEMENT OF CASTRATION-RESISTANT PROSTATE CANCER: SPECIAL FOCUS ON NANOPARTICLES BASED STUDIES	RAJEEV K SINGLA., CHANDRAGIRI SIVA SAI., HITESH CHOPRA., SAHAR BEHZAD., HIMANGINI BANSAL., RAJAT GOYAL., RUPESH K GAUTAM., CHRISTOS TSAGKARIS., SHIKHA JOON., SHAILJA SINGLA., BAIRONG SHEN	MM COLLEGE OF PHARMACY	FRONTIERS IN CELL AND DEVELOPMENTAL BIOLOGY	2021	2296-634X	http://dx.doi.org/10.3389/fcell.2021.745177	https://www.scopus.com/sourcoid/2100826277	https://www.scopus.com/sourcoid/21100826277	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

441	NATURALLY INSPIRED PYRIMIDINES ANALOGUES FOR ALZHEIMER'S DISEASE	SINGH S., DHANAWAT M., GUPTA S., KUMAR D., KAKKAR S., NAIR A., VERMA I., SHARMA P.	MM COLLEGE OF PHARMACY	CURRENT NEUROPHARMACOLOGY	2021	1570-159X	http://dx.doi.org/10.2174/1570159X18666201111110136	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099721503&doi=10.2174%2f1570159X18666201111110136&partnerID=40&md5=90f1c22b51a9e0118fb07b8eba468962	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099721503&doi=10.2174%2f1570159X18666201111110136&partnerID=40&md5=90f1c22b51a9e0118fb07b8eba468962	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
442	NATURE INSPIRED ALGORITHMS IN ADAPTIVE FILTERS USED FOR SPEECH ENHANCEMENT: A REVIEW	PARVINDER KAUR., JYOTI GOEL	ELECTRONICS AND COMMUNICATION ENGINEERING	AZANIA JOURNAL	2021	1945-5534	https://azaniajournal.com/wp-content/uploads/2021/09/Final-research-Paper_speech_soft-computing-1.pdf	https://www.scopus.com/sourceid/19900191701	https://www.scopus.com/sourceid/19900191701	UGC CARE	UGC CARE GROUP 2
443	NETARSUDIL: A NEW OPHTHALMIC DRUG IN THE TREATMENT OF CHRONIC PRIMARY OPEN ANGLE GLAUCOMA AND OCULAR HYPERTENSION	BATRA M., GUPTA S., NAIR A.B., DHANAWAT M., SANDAL S., MORSY M.A.	MM COLLEGE OF PHARMACY	EUROPEAN JOURNAL OF OPHTHALMOLOGY	2021		http://dx.doi.org/10.1177/11206721211008783	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104292056&doi=10.1177%2f11206721211008783&partnerID=40&md5=9f94c165e6e1a4abc060012a7a2e42f4	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104292056&doi=10.1177%2f11206721211008783&partnerID=40&md5=9f94c165e6e1a4abc060012a7a2e42f4	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
444	NEUROPROTECTIVE ABILITY OF APOCYNIN LOADED NANOPARTICLES (APO-NPS) AS NADPH OXIDASE (NOX)-MEDIATED ROS MODULATOR FOR HYDROGEN PEROXIDE-INDUCED OXIDATIVE NEURONAL INJURIES	SINGH M., AGARWAL S., TIWARI R.K., CHANDA S., SINGH K., AGARWAL P., KASHYAP A., PANCHAM P., MALL S., RACHANA R., SHARMA S.	DEPARTMENT OF CHEMISTRY	MOLECULES	2021	1420-3049	http://dx.doi.org/10.3390/molecules26165011	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113285245&doi=10.3390%2fmolecules26165011&partnerID=40&md5=73a5a0e0b29290ee15ce2157cb7744c3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113285245&doi=10.3390%2fmolecules26165011&partnerID=40&md5=73a5a0e0b29290ee15ce2157cb7744c3	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

445	NEUROPROTECTIVE EFFECTS OF FLUOXETINE ON MOLECULAR MARKERS OF CIRCADIAN RHYTHM, COGNITIVE DEFICITS, OXIDATIVE DAMAGE, AND BIOMARKERS OF ALZHEIMER'S DISEASE-LIKE PATHOLOGY INDUCED UNDER CHRONIC CONSTANT LIGHT REGIME IN WISTAR RATS	SHARMA A., MOHAMMAD A., SAINI A.K., GOYAL R.	DEPARTMENT OF BIOTECHNOLOGY	ACS CHEMICAL NEUROSCIENCE	2021	1948-7193	http://dx.doi.org/10.1021/acscchemneuro.1c00238	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108387247&doi=10.1021%2facscchemneuro.1c00238&partnerID=40&md5=40ccd9e9ae110fe26d6bcd285776e0c8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108387247&doi=10.1021%2facscchemneuro.1c00238&partnerID=40&md5=40ccd9e9ae110fe26d6bcd285776e0c8	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
446	NEW FUZZY MEAN CODEWORD LENGTH AND SIMILARITY MEASURE	KADIAN R., KUMAR S.	DEPARTMENT OF MATHEMATICS	GRANULAR COMPUTING	2021	2364-4966	http://dx.doi.org/10.1007/s41066-021-00278-y	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110610821&doi=10.1007%2fs41066-021-00278-y&partnerID=40&md5=5f71c297add3c03072fedfee3b99f686	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110610821&doi=10.1007%2fs41066-021-00278-y&partnerID=40&md5=5f71c297add3c03072fedfee3b99f686	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
447	NEW PERSPECTIVES IN UNDERLYING MOLECULAR DEFECTS BASED CYSTIC FIBROSIS THERAPEUTICS	PRASAD R.	DEPARTMENT OF BIOCHEMISTRY	INDIAN JOURNAL OF CLINICAL BIOCHEMISTRY	2021	0970-1915	http://dx.doi.org/10.1007/s12291-021-00988-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107991573&doi=10.1007%2fs12291-021-00988-9&partnerID=40&md5=2a38548ffb43eac9666afad267d98e87	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107991573&doi=10.1007%2fs12291-021-00988-9&partnerID=40&md5=2a38548ffb43eac9666afad267d98e87	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
448	NNSPREADER GRAFT PLACEMENT: AN EFFECTIVE PROCEDURE FOR ALLEVIATION OF INTERNAL NASAL VALVE COLLAPSE	NAMIT KANT SINGH M S., LAKSHMI NARAYAN GARG., ANKITA YADAV., KRISHNA MEDHA KAPPAGANTU	ENT	JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY	2021	0278-2391	http://dx.doi.org/10.1016/j.joms.2021.05.034	https://www.scopus.com/sourceid/26152	https://www.scopus.com/sourceid/26152	SCOPUS,UGC CARE	UGC CARE GROUP 2

449	NON-ALCOHOLIC FATTY LIVER DISEASE IN PATIENTS WITH HYPOTHYROIDISM PRESENTING AT A RURAL TERTIARY CARE CENTRE IN NORTH INDIA	GREWAL H., JOSHI S., SHARMA R., MITTAL P., GOEL A.	DEPARTMENT OF PHYSIOLOGY, DEPARTMENT OF RADIODIAGNOSIS	TROPICAL DOCTOR	2021	0049-4755	http://dx.doi.org/10.1177/0049475520945058	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089247203&doi=10.1177%2f0049475520945058&partnerID=40&md5=794605d9ad5197d77a4a5bc6bc1b1872	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089247203&doi=10.1177%2f0049475520945058&partnerID=40&md5=794605d9ad5197d77a4a5bc6bc1b1872	PUBMED, SCOPUS	UGC CARE GROUP 2
450	NON-SERIAL FEEDBACK QUEUE MODEL WITH FOUR SERVERS PROVIDING AT MOST ONCE REVISIT FACILITY WITH DISTINCT TRANSITION PROBABILITIES	MITTAL M., GUPTA D., GUPTA R.	DEPARTMENT OF MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF PROCESS MANAGEMENT AND BENCHMARKING	2021	1460-6739	http://dx.doi.org/10.1504/IJPMB.2021.118322	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118125868&doi=10.1504%2fIJPMB.2021.118322&partnerID=40&md5=3ea7064e9fd4fa6b6422ff429ea2050	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118125868&doi=10.1504%2fIJPMB.2021.118322&partnerID=40&md5=3ea7064e9fd4fa6b6422ff429ea2050	SCOPUS	UGC CARE GROUP 2
451	NON-SYNDROMIC DOUBLE UPPER LIP WITH TRIPLE FRENA: COSMETIC CHEILOPLASTY	GUPTA M., VIG H., KUMAR Y., RIZVI A.	DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY	BMJ CASE REPORTS	2021	1757-790X	http://dx.doi.org/10.1136/bcr-2021-243156	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116816375&doi=10.1136%2fbcr-2021-243156&partnerID=40&md5=a962af830afa6a08fe812e321d81e739	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116816375&doi=10.1136%2fbcr-2021-243156&partnerID=40&md5=a962af830afa6a08fe812e321d81e739	SCOPUS, PUBMED, UGC CARE	UGC CARE GROUP 2
452	NOTCH SIGNALING: JOURNEY OF AN EVOLUTIONARILY CONSERVED PATHWAY IN DRIVING TUMOR PROGRESSION AND ITS MODULATION AS A THERAPEUTIC TARGET	AGGARWAL V., TULI H.S., VAROL M., TUORKEY M., SAK K., PARASHAR N.C., BARWAL T.S., SHARMA U., IQUBAL A., PARASHAR G., JAIN A.	DEPARTMENT OF BIOTECHNOLOGY	CRITICAL REVIEWS IN ONCOLOGY/HEMATOLOGY	2021	1040-8428	http://dx.doi.org/10.1016/j.critrevonc.2021.103403	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109062967&doi=10.1016%2fj.critrevonc.2021.103403&partnerID=40&md5=5f3e380d019f1b21ed1caef2b10419cc	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109062967&doi=10.1016%2fj.critrevonc.2021.103403&partnerID=40&md5=5f3e380d019f1b21ed1caef2b10419cc	SCOPUS, WOS, PUBMED, UGC CARE	UGC CARE GROUP 2

453	NOVEL CORONAVIRUS DISEASE (COVID-19): A NARRATIVE REVIEW BASED ON CURRENT STATUS	DAS R., MEHTA D.K., DHANAWAT M.	MM COLLEGE OF PHARMACY	ANTI-INFECTIVE AGENTS	2021	2211-3525	http://dx.doi.org/10.2174/2211352518999201020202540	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109048953&doi=10.2174%2f2211352518999201020202540&partnerID=40&md5=b14b9242433eb24406daaf107a45807	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109048953&doi=10.2174%2f2211352518999201020202540&partnerID=40&md5=b14b9242433eb24406daaf107a45807	SCOPUS	UGC CARE GROUP 2
454	NOVEL METHOD DEVELOPMENT AND VALIDATION FOR UV-VISIBLE SPECTROPHOTOMETRIC ANALYSIS OF METHSCOPOLAMINE BROMIDE	MANINDER PAL SINGH., MANISH KUMAR., KASHISH WILSON., PRERNA	PHARMACY	INTERNATIONAL JOURNAL OF CURRENT RESEARCH AND REVIEW	2021	2231-2196	https://ijcrr.com/uploads/3832_pdf.pdf	https://www.scopus.com/sourceid/21100944136	https://www.scopus.com/sourceid/21100944136	UGC CARE	UGC CARE GROUP 2
455	ON CR-STATISTICAL SUBMANIFOLDS OF HOLOMORPHIC STATISTICAL MANIFOLDS	SIDDIQUI A.N., AL-SOLAMY F.R., SHAHID M.H., MIHAI I.	DEPARTMENT OF MATHEMATICS	FILOMAT	2021	0354-5180	http://dx.doi.org/10.2298/FIL2111571S	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126317729&doi=10.2298%2fFIL2111571S&partnerID=40&md5=90abdb3ce9e9d711a6dd3810bc07999b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126317729&doi=10.2298%2fFIL2111571S&partnerID=40&md5=90abdb3ce9e9d711a6dd3810bc07999b	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
456	ON SOLVING BI-LEVEL MULTI-OBJECTIVE FULLY QUADRATIC FRACTIONAL OPTIMIZATION MODEL WITH FUZZY DEMANDS	RANI N., GOYAL V., GUPTA D.	DEPARTMENT OF MATHEMATICS	INTERNATIONAL JOURNAL OF MATHEMATICAL, ENGINEERING AND MANAGEMENT SCIENCES	2021	2455-7749	http://dx.doi.org/10.33889/IJMEMS.2021.6.6.096	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122478404&doi=10.33889%2fIJMEMS.2021.6.6.096&partnerID=40&md5=76186272968b2676ce24ecfdd8bc3a7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122478404&doi=10.33889%2fIJMEMS.2021.6.6.096&partnerID=40&md5=76186272968b2676ce24ecfdd8bc3a7	SCOPUS	UGC CARE GROUP 2

457	ON THE PLANNING AND CONSTRUCTION OF RAILWAY CURVED TRACK	BHARDWAJ S., SHARMA R.C., SHARMA S.K., SHARMA N.	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF VEHICLE STRUCTURES AND SYSTEMS	2021	0975-3060	http://dx.doi.org/10.4273/ijvss.13.2.04	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108460451&doi=10.4273%2fijvss.13.2.04&partnerID=40&md5=8b32f8b05c1814a471fc9bc98ee5e512	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108460451&doi=10.4273%2fijvss.13.2.04&partnerID=40&md5=8b32f8b05c1814a471fc9bc98ee5e512	SCOPUS	UGC CARE GROUP 2
458	ONE STEP SONOCHEMICAL SYNTHESIS OF SINGLE PHASE SR-DOPED ZNO2 NANORODS	BHARDWAJ D., PRASHER D., DUBEY A., DHIMAN V., TOMAR R.	DEPARTMENT OF PHYSICS	SN APPLIED SCIENCES	2021	2523-3971	http://dx.doi.org/10.1007/s42452-021-04479-7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103549537&doi=10.1007%2fs42452-021-04479-7&partnerID=40&md5=42876c627afe29c425c68843ace048d8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103549537&doi=10.1007%2fs42452-021-04479-7&partnerID=40&md5=42876c627afe29c425c68843ace048d8	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
459	OPTICAL STUDIES OF ORGANICALLY FUNCTIONALIZED MN DOPED ZNS QUANTUM DOTS	BALA A., SEHRAWAT R., BALA R., DIXIT A.	DEPARTMENT OF PHYSICS	ASIAN JOURNAL OF CHEMISTRY	2021	0970-7077	http://dx.doi.org/10.14233/ajchem.2021.23425	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120856221&doi=10.14233%2fajchem.2021.23425&partnerID=40&md5=ce9a12d94bf32369bf0ea48e293cb447	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120856221&doi=10.14233%2fajchem.2021.23425&partnerID=40&md5=ce9a12d94bf32369bf0ea48e293cb447	SCOPUS	UGC CARE GROUP 2
460	OPTIMAL PATH ROUTING IN WMNS: HGAB3C BASED APPROACH	RATTAN DEEP ANEJA., AMIT KUMAR BINDAL., SHAKTI KUMAR	COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF INTELLIGENT ENGINEERING INFORMATICS	2021	1758-8715	http://dx.doi.org/10.1504/IJIEI.2021.117056	http://dx.doi.org/10.1504/IJIEI.2021.117056	http://dx.doi.org/10.1504/IJIEI.2021.117056	WOS	UGC CARE GROUP 2
461	OPTIMIZATION AND PRODUCTION OF ANTIMICROBIAL COMPOUNDS BY ASPERGILLUS FLAVUS MTCC 13062 AND ITS SYNERGISTIC STUDIES	DUDEJA S., CHHOKAR V., BENIWAL V., BADGUJJAR H., CHAUHAN R., SONI S., KUMAR A.	DEPARTMENT OF BIOTECHNOLOGY	BIOCATALYSIS AND AGRICULTURAL BIOTECHNOLOGY	2021	1878-8181	http://dx.doi.org/10.1016/j.bcab.2021.102065	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108895655&doi=10.1016%2fj.bcab.2021.102065&partnerID=40&md5=115dbf87c4d9419ca7bfd319200fe8cf	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108895655&doi=10.1016%2fj.bcab.2021.102065&partnerID=40&md5=115dbf87c4d9419ca7bfd319200fe8cf	SCOPUS	UGC CARE GROUP 2

462	OPTIMIZATION OF PROCESS PARAMETERS DURING PRESSURE DIE CASTING OF A380: A SILICON-BASED ALUMINIUM ALLOY USING GA & FUZZY METHODOLOGY	GUPTA A.K., KUMAR S., CHANDNA P., BHUSHAN G.	MECHANICAL ENGINEERING	SILICON	2021	1876-990X	http://dx.doi.org/10.1007/s12633-020-00594-z	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088129791&doi=10.1007%2fs12633-020-00594-z&partnerID=40&md5=3b1d92d9e8e4c74652737cfcde232b2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088129791&doi=10.1007%2fs12633-020-00594-z&partnerID=40&md5=3b1d92d9e8e4c74652737cfcde232b2	SCOPUS	UGC CARE GROUP 2
463	OPTIMIZATION OF PRODUCTION SCHEDULING IN TWO STAGE FLOW SHOP SCHEDULING PROBLEM WITH M EQUIPOTENTIAL MACHINES AT FIRST STAGE	GUPTA D., GOEL S., MANGLA N.	DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING	INTERNATIONAL JOURNAL OF SYSTEMS ASSURANCE ENGINEERING AND MANAGEMENT	2021	0975-6809	http://dx.doi.org/10.1007/s13198-021-01411-5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116816609&doi=10.1007%2fs13198-021-01411-5&partnerID=40&md5=3abb21db3368e419d78ba13b7112cd34	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116816609&doi=10.1007%2fs13198-021-01411-5&partnerID=40&md5=3abb21db3368e419d78ba13b7112cd34	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
464	OPTIMIZATION ON SUBMANIFOLDS OF Δ LORENTZIAN TRANS-SASAKIAN MANIFOLDS WITH CASORATI CURVATURES	ALIYA NAAZ SIDDIQUI., MOHD DANISH SIDDIQUI., MOHAMMAD HASAN SHAHID	DEPARTMENT OF MATHEMATICS	TAMKANG JOURNAL OF MATHEMATICS	2021	0049-2930	http://dx.doi.org/10.5556/j.tkm.53.2022.4075	https://www.scopus.com/sourceid/300147002	https://www.scopus.com/sourceid/300147002	SCOPUS,UGC CARE	UGC CARE GROUP 2
465	OPTIMIZATION ON SUBMANIFOLDS OF Δ -LORENTZIAN TRANS-SASAKIAN MANIFOLDS WITH CASORATI CURVATURES	SIDDIQUI A.N., DANISH SIDDIQUI M., SHAHID M.H.	DEPARTMENT OF MATHEMATICS	TAMKANG JOURNAL OF MATHEMATICS	2021	0049-2930	http://dx.doi.org/10.5556/j.tkm.53.2022.4075	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105032177&doi=10.5556%2fj.tkm.53.2022.4075&partnerID=40&md5=fab6ba0d8df0f6f7d2c4f844f131d412	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105032177&doi=10.5556%2fj.tkm.53.2022.4075&partnerID=40&md5=fab6ba0d8df0f6f7d2c4f844f131d412	SCOPUS	UGC CARE GROUP 2

466	OPTIMIZED DISTANCE RANGE FREE LOCALIZATION ALGORITHM FOR WSN	KUMAR S., KUMAR S., BATRA N.	DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING	WIRELESS PERSONAL COMMUNICATIONS	2021	9296-6212	http://dx.doi.org/10.1007/s11277-020-07950-7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096300949&doi=10.1007%2fs11277-020-07950-7&partnerID=40&md5=cb84cd9fa136aaf9fc81cc2f3e5605c9	SCOPUS	UGC CARE GROUP 2
467	ORAL SQUAMOUS CELL CARCINOMA IN A 5-YEAR-OLD PATIENT: A RARE CLINICAL ENTITY AND LITERATURE REVIEW	FRY R.R., PATIDAR D.C., PATIDAR D., SHARMA A., TALNIA S., GOYAL S.	DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY	JOURNAL OF MAXILLOFACIAL AND ORAL SURGERY	2021	0972-8279	http://dx.doi.org/10.1007/s12663-019-01285-y	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074655108&doi=10.1007%2fs12663-019-01285-y&partnerID=40&md5=e389d909d4f97491c13216d617486efb	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
468	ORGANOTIN (IV) COMPLEXES DERIVED FROM SCHIFF BASE 1,3-BIS[(1E)-1-(2-HYDROXYPHENYL)ETHYLIDENE] THIOUREA: SYNTHESIS, SPECTRAL INVESTIGATION AND BIOLOGICAL STUDY TO MOLECULAR DOCKING	ZAHOR ABAS., HARDEEP SINGH., SHASHI SHARMA., MEHMET VAROL., HARISH KUMAR SHARMA., PALLVI AGGARWAL., MANOJ KUMAR	CHEMISTRY	JOURNAL OF THE IRANIAN CHEMICAL SOCIETY	2021	1735-207X	http://dx.doi.org/10.1007/s13738-021-02430-6	https://www.scopus.com/sourceid/5300152234	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
469	OSTEOPATHIC MANIPULATIVE TREATMENT IN IMPROVING HEALTH RELATED QUALITY OF LIFE IN A PATIENT WITH GASTROESOPHAGEAL REFLUX DISEASE: A CASE REPORT	GOYAL M., NARANG U., SEHGAL S.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	JK SCIENCE	2021	0972-1177	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117196809&partnerID=40&md5=acc79670688992004247a94b6fd70361	SCOPUS	UGC CARE GROUP 2

470	OXIDATIVE STRESS, NEUROINFLAMMATION, AND NADPH OXIDASE: IMPLICATIONS IN THE PATHOGENESIS AND TREATMENT OF ALZHEIMER'S DISEASE	GANGULY U., KAUR U., CHAKRABARTI S.S., SHARMA P., AGRAWAL B.K., SASO L., CHAKRABARTI S.	BIOCHEMISTRY, GENERAL MEDICINE	OXIDATIVE MEDICINE AND CELLULAR LONGEVITY	2021	1942-0900	http://dx.doi.org/10.1155/2021/7086512	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104928391&doi=10.1155%2f2021%2f7086512&partnerID=40&md5=6e83955bc96eabaf5e4963ffbfaa415	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104928391&doi=10.1155%2f2021%2f7086512&partnerID=40&md5=6e83955bc96eabaf5e4963ffbfaa415	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
471	PAINLEVE ANALYSIS AND INVARIANT SOLUTIONS OF VARIABLE COEFFICIENTS EXTENDED OSTROVSKY EQUATION	KUMAR R., RAM G., BANSAL A.	DEPARTMENT OF MATHEMATICS	INTERNATIONAL JOURNAL OF APPLIED AND COMPUTATIONAL MATHEMATICS	2021	2349-5103	http://dx.doi.org/10.1007/s40819-021-00982-y	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109789061&doi=10.1007%2fs40819-021-00982-y&partnerID=40&md5=b71dc3a0e4497c2653883e9d734cdfb	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109789061&doi=10.1007%2fs40819-021-00982-y&partnerID=40&md5=b71dc3a0e4497c2653883e9d734cdfb	SCOPUS	UGC CARE GROUP 2
472	PANCREATIN-CETYL PYRIDINIUM CHLORIDE DIGESTION AND DECONTAMINATION METHOD; A NOVEL, SENSITIVE, COST-EFFECTIVE METHOD FOR CULTURING MYCOBACTERIUM TUBERCULOSIS	SHINU P., NAIR A.B., HUSSAIN S., MORSY M.A., SOLIMAN W.E.	DEPARTMENT OF MICROBIOLOGY	MICROORGANISMS	2021	2076-2607	http://dx.doi.org/10.3390/microorganisms9102025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115634008&doi=10.3390%2fmicroorganisms9102025&partnerID=40&md5=645f81a7424816615d1eac4ebf22d1ee	https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 1
473	PARAMETRIC ANALYSIS OF THE RIDE COMFORT OF INDIAN RAILWAY VEHICLE	SHARMA R.C., BHARDAWAJ S., AVESH M., SHARMA N.	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF VEHICLE STRUCTURES AND SYSTEMS	2021	0975-3060	http://dx.doi.org/10.4273/ijvss.13.4.25	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122035148&doi=10.4273%2fijvss.13.4.25&partnerID=40&md5=0a60c1d3dcb2b235340eb4ac9ddf068	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122035148&doi=10.4273%2fijvss.13.4.25&partnerID=40&md5=0a60c1d3dcb2b235340eb4ac9ddf068	SCOPUS	UGC CARE GROUP 2

474	PARAMETRIC APPROACH TO QUADRATICALLY CONSTRAINED MULTI-LEVEL MULTI-OBJECTIVE QUADRATIC FRACTIONAL PROGRAMMING	NAMRATA RANI., VANDANA GOYAL., DEEPAK GUPTA	MATHEMATICS AND HUMANITIES	OPSEARCH	2021	0030-3887	http://dx.doi.org/10.1007/s12597-020-00497-y	https://www.scopus.com/sourceid/19700181204	https://www.scopus.com/sourceid/19700181204	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
475	PATH OF SILIBININ FROM DIET TO MEDICINE: A DIETARY POLYPHENOLIC FLAVONOID HAVING POTENTIAL ANTI-CANCER THERAPEUTIC SIGNIFICANCE	TULI H.S., MITTAL S., AGGARWAL D., PARASHAR G., PARASHAR N.C., UPADHYAY S.K., BARWAL T.S., JAIN A., KAUR G., SAVLA R., SAK K., KUMAR M., VAROL M., IQUBAL A., SHARMA A.K.	DEPARTMENT OF BIOTECHNOLOGY	SEMINARS IN CANCER BIOLOGY	2021	1044-579X	http://dx.doi.org/10.1016/j.semcancer.2020.09.014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85095842380&doi=10.1016%2fj.semcancer.2020.09.014&partnerID=40&md5=94e48592429c7568b07f55b595979c55a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85095842380&doi=10.1016%2fj.semcancer.2020.09.014&partnerID=40&md5=94e48592429c7568b07f55b595979c55a	PUBMED,SCOPUS	UGC CARE GROUP 2
476	PATIENT'S KNOWLEDGE AND SATISFACTION REGARDING NURSING SERVICES AND PHYSICAL INFRASTRUCTURE OF A TERTIARY CARE HOSPITAL SITUATED IN RURAL AREA OF NORTHERN INDIA (HARYANA)	RANI M., PHOUGAT J.	MAHARISHI MARKANDESHWAR INSTITUTE OF NURSING	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	http://dx.doi.org/10.37506/ijfmt.v15i1.13390	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099947579&doi=10.37506%2fijfmt.v15i1.13390&partnerID=40&md5=254f5f03c1972e41f8ee1258571f98e0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099947579&doi=10.37506%2fijfmt.v15i1.13390&partnerID=40&md5=254f5f03c1972e41f8ee1258571f98e0	SCOPUS	UGC CARE GROUP 2
477	PATIENT'S KNOWLEDGE AND SATISFACTION WITH HEALTH CARE OF A TERTIARY CARE HOSPITAL SITUATED IN RURAL AREA OF NORTHERN INDIA (HARYANA)	MANISHA RANI., JYOTI PHOUGAT., MANPREET KAUR	NURSING	MEDICO-LEGAL UPDATE	2021	0971-720X	http://dx.doi.org/10.37506/mlu.v21i1.2364	https://www.scopus.com/sourceid/63518	https://www.scopus.com/sourceid/63518	UGC CARE	UGC CARE GROUP 2
478	PATTERN OF IRRITABLE BOWEL SYNDROME AND ITS SYMPTOMS CHARACTERISTICS: A STUDY FROM TERTIARY CARE HOSPITAL IN NORTH INDIA	AHUJA V., AGARWAL A., GUPTA S., KUMAR P.	DEPARTMENT OF GASTROENTEROLOGY , DEPARTMENT OF GENERAL MEDICINE	INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE	2021	9759-9506	http://dx.doi.org/10.25258/ijpqa.12.4.5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124913755&doi=10.25258%2fijpqa.12.4.5&partnerID=40&md5=acae3c171efe452f967e2c29a45a56a3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124913755&doi=10.25258%2fijpqa.12.4.5&partnerID=40&md5=acae3c171efe452f967e2c29a45a56a3	SCOPUS	UGC CARE GROUP 2

479	PECTORAL BLOCK VERSUS PARAVERTEBRAL BLOCK: METHODOLOGICAL CONCERNS	MAKKAR J.K., SINGH N.P., BHATIA N.	DEPARTMENT OF ANESTHESIOLOGY	REGIONAL ANESTHESIA AND PAIN MEDICINE	2021		http://dx.doi.org/10.1136/rapm-2021-102549	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103680768&doi=10.1136%2fracpm-2021-102549&partnerID=40&md5=af195a96f82dc024c8777e3a7f1a770e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103680768&doi=10.1136%2fracpm-2021-102549&partnerID=40&md5=af195a96f82dc024c8777e3a7f1a770e	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
480	PERFORMABILITY AND MAINTENANCE DECISIONS FOR COAL ASH HANDLING SYSTEM OF A SUBCRITICAL THERMAL POWER PLANT	MALIK S., TEWARI P.C.	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF SYSTEMS ASSURANCE ENGINEERING AND MANAGEMENT	2021	0975-6809	http://dx.doi.org/10.1007/s13198-021-01097-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106325057&doi=10.1007%2fs13198-021-01097-9&partnerID=40&md5=ae7299ce93579854a6cb35d1c4a5e379	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106325057&doi=10.1007%2fs13198-021-01097-9&partnerID=40&md5=ae7299ce93579854a6cb35d1c4a5e379	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
481	PERFORMANCE ANALYSIS OF QUALITATIVE EVALUATION MODEL FOR SOFTWARE REUSE WITH ASPECTJ USING AHP	KUMAR R., DALIP	DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS, M.M. INSTITUTE OF COMPUTER TECHNOLOGY AND BUSINESS MANAGEMENT	INTERNATIONAL JOURNAL OF ADVANCED COMPUTER SCIENCE AND APPLICATIONS	2021	2158-107X	http://dx.doi.org/10.14569/IJACSA.2021.0121080	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118640170&doi=10.14569%2fIJACSA.2021.0121080&partnerID=40&md5=437d198cc1d5faf071a4df5c3bc103c0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118640170&doi=10.14569%2fIJACSA.2021.0121080&partnerID=40&md5=437d198cc1d5faf071a4df5c3bc103c0	SCOPUS	UGC CARE GROUP 2
482	PERFORMANCE EVALUATION OF A MANET BASED SECURE AND ENERGY OPTIMIZED COMMUNICATION PROTOCOL (E2S-AODV) FOR UNDERWATER DISASTER RESPONSE NETWORK	SINGH K., GUPTA R.	DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS, M.M. INSTITUTE OF COMPUTER TECHNOLOGY AND BUSINESS MANAGEMENT	INTERNATIONAL JOURNAL OF COMPUTER NETWORKS AND APPLICATIONS	2021	2395-0455	http://dx.doi.org/10.22247/IJCN/2021/207979	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102957882&doi=10.22247%2fIJCN%2f2021%2f207979&partnerID=40&md5=faf11a0e10ca9a95034d76d8df5b7d48	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102957882&doi=10.22247%2fIJCN%2f2021%2f207979&partnerID=40&md5=faf11a0e10ca9a95034d76d8df5b7d48	SCOPUS	UGC CARE GROUP 2

483	PERFORMANCE OF A DEEP LEARNING-BASED APPLICATION FOR THE DIAGNOSIS OF BASAL CELL CARCINOMA IN INDIAN PATIENTS AS COMPARED TO DERMATOLOGISTS AND NONDERMATOLOGISTS	PANGTI R., CHOUHAN V., MATHUR J., KUMAR S., DIXIT A., GUPTA S., MAHAJAN S., GUPTA A., GUPTA S.	DEPARTMENT OF DERMATOLOGY & VENEREOLGY	INTERNATIONAL JOURNAL OF DERMATOLOGY	2021	0011-9059	http://dx.doi.org/10.1111/ijd.15242	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092338052&doi=10.1111%2fijd.15242&partnerID=40&md5=fac0d790043513030a9106b137507239	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092338052&doi=10.1111%2fijd.15242&partnerID=40&md5=fac0d790043513030a9106b137507239	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
484	PERFORMANCE PREDICTION OF INNOVATIVE SOLAR AIR COLLECTOR (ISAC) WITH PHASE CHANGE MATERIAL USING THE ANN APPROACH	MEHLA N., SINGH B., KUMAR A.	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF ENERGY FOR A CLEAN ENVIRONMENT	2021	2150-3621	http://dx.doi.org/10.1615/INTERJENERCLEANENV.2021034739	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108352207&doi=10.1615%2fINTERJENERCLEANENV.2021034739&partnerID=40&md5=87dbbc918deca186ec12924a7f049714	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108352207&doi=10.1615%2fINTERJENERCLEANENV.2021034739&partnerID=40&md5=87dbbc918deca186ec12924a7f049714	SCOPUS	UGC CARE GROUP 2
485	PERIHEPATIC ABSCESS: A BIZARRE CAUSE!	SONI A., NAGPAL S., MITTAL A.	DEPARTMENT OF GASTROENTEROLOGY, DEPARTMENT OF MICROBIOLOGY, DEPARTMENT OF RADIO DIAGNOSIS	INDIAN JOURNAL OF SURGERY	2021	9722-2068	http://dx.doi.org/10.1007/s12262-020-02288-7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085378255&doi=10.1007%2fs12262-020-02288-7&partnerID=40&md5=beaaa02ec9d2ecfd6b767264d195a0cb	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085378255&doi=10.1007%2fs12262-020-02288-7&partnerID=40&md5=beaaa02ec9d2ecfd6b767264d195a0cb	SCOPUS	UGC CARE GROUP 2
486	PERINATAL OUTCOME IN PREGNANCIES ASSOCIATED WITH HYPERTENSION: A PROSPECTIVE COHORT STUDY IN A RURAL TERTIARY CARE TEACHING HOSPITAL OF NORTH INDIA	INDU VERMA., DINESH SOOD., R K SONI., CHARVI CHUGH	OBSTETRICS AND GYNAECOLOGY	INDIAN JOURNAL OF COMMUNITY MEDICINE	2021	0970-0218	http://dx.doi.org/10.4103/ijcm.IJCM_6_21	https://www.scopus.com/sourceid/15900154725	https://www.scopus.com/sourceid/15900154725	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2

487	PERSPECTIVES OF CONSUMER BUYING BEHAVIOR TOWARDS PERSONAL CARE PRODUCTS: SOME REVIEW FINDINGS	MAMTA., RANJEET VERMA	MANAGEMENT	TURKISH JOURNAL OF PHYSIOTHERAPY AND REHABILITATION	2021	2651-4451	https://turkjphysiotherrehabil.org/pub/pdf/321/32-1-1355.pdf	https://www.scopus.com/sourcid/2100893337	https://www.scopus.com/sourcid/21100893337	UGC CARE	UGC CARE GROUP 2
488	PHACOEMULSIFICATION VERSUS MANUAL SMALL INCISION CATARACT SURGERY IN HARD NUCLEAR CATARACTS	RAGNI KUMARI., NITESH PRADHAN., SUNIL KUMAR GUPTA., GAURAV DUBEY., AYSWORYA MOHAPATRA., JITENDRA SINGH., JAMSHED ALI., MRINAL RANJAN SRIVASTAVA., RAJIV JANARDHANAN	EYE	TURKISH ONLINE JOURNAL OF QUALITATIVE INQUIRY	2021	1309-6591	https://www.tojqi.net/index.php/journal/article/view/809	https://www.scopus.com/sourcid/2101019739	https://www.scopus.com/sourcid/21101019739	UGC CARE	UGC CARE GROUP 2
489	PHACOEMULSIFICATION VERSUS SMALL INCISION CATARACT SURGERY - A SURGICAL OPTION FOR IMMATURE CATARACT IN DEVELOPING COUNTRIES	RAGNI KUMARI., MRINAL RANJAN SRIVASTAVA., SALAI DHAVAMATHI JANARTHANAN., GAURAV DUBEY., NITESH PRADHAN., MD MASIHUZZAMAN., JAMSHED ALI., RAJIV JANARDHANAN	EYE	JOURNAL OF CARDIOVASCULAR DISEASE RESEARCH	2021	0975-3583	http://www.jcdronline.org/fulltext/207-1622033807.pdf?1627225118	https://www.scopus.com/sourcid/19700201139	https://www.scopus.com/sourcid/19700201139	UGC CARE	UGC CARE GROUP 2
490	PHACOEMULSIFICATION VERSUS SMALL INCISION CATARACT SURGERY FOR TREATMENT OF CATARACT	VIBHA KUMARI., JAMSHED ALI., RAGNI KUMARI., AYSWORYA MOHAPATRA., MD MASIHUZZAMAN., MRINAL RANJAN SRIVASTAVA., GAURAV DUBEY., NITESH PRADHAN., JITENDRA SINGH., RAJIV JANARDHANAN	EYE	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	https://www.analsofrscb.ro/index.php/journal/article/view/7245/5407	https://www.scopus.com/sourcid/19700167901	https://www.scopus.com/sourcid/19700167901	UGC CARE	UGC CARE GROUP 2
491	PHARMACOGNOSTICAL, PHYSICOCHEMICAL AND PHARMACEUTICAL PARADIGM OF ASH GOURD, BENINCASA HISPIDA (THUNB.) FRUIT	VINOD DOHAREY., DR. MANISH KUMAR., SUSHIL KUMAR UPADHYAY., RAJ SINGH., BEENA KUMARI	BIOTECHNOLOGY., PHARMACY	PLANT ARCHIVES	2021	0972-5210	https://doi.org/10.51470/PLANTARCHIVES.2021.v21.S1.041	https://www.scopus.com/sourcid/19900193211	https://www.scopus.com/sourcid/19900193211	UGC CARE	UGC CARE GROUP 2

492	PHARMACOKINETICS AND PHARMACODYNAMICS OF CURCUMIN-LOADED SOLID LIPID NANOPARTICLES IN THE MANAGEMENT OF STREPTOZOTOCIN-INDUCED DIABETES MELLITUS: APPLICATION OF CENTRAL COMPOSITE DESIGN	SHARMA J.B., BHATT S., SAINI V., KUMAR M.	M. M. COLLEGE OF PHARMACY	ASSAY AND DRUG DEVELOPMENT TECHNOLOGIES	2021	1540-658X	http://dx.doi.org/10.1089/adt.2021.017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107482576&doi=10.1089%2fadt.2021.017&partnerID=40&md5=a6a31713e5aa6d204d0c7c9823246362	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107482576&doi=10.1089%2fadt.2021.017&partnerID=40&md5=a6a31713e5aa6d204d0c7c9823246362	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
493	PHARMACOKINETICS AND TISSUE DISTRIBUTION OF HYDRAZINOCURCUMIN IN RATS	SATYAVERT., SUMEET GUPTA., HIRA CHOUDHURY., SHERY JACOB., ANROOP B NAIR., MEENAKSHI DHANAWAT., KAVITA MUNJAL	PHARMACY	PHARMACOLOGICAL REPORTS	2021	1734-1140	http://dx.doi.org/10.1007/s43440-021-00312-5	https://www.scopus.com/sourceid/130063	https://www.scopus.com/sourceid/130063	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
494	PHARMACOTHERAPY OF SCHIZOPHRENIA: IMMUNOLOGICAL ASPECTS AND POTENTIAL ROLE OF IMMUNOTHERAPY	CHAUHAN P., KAUR G., PRASAD R., SINGH H.	DEPARTMENT OF BIOCHEMISTRY	EXPERT REVIEW OF NEUROTHERAPEUTICS	2021	1473-7175	http://dx.doi.org/10.1080/14737175.2021.1994857	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118351257&doi=10.1080%2f14737175.2021.1994857&partnerID=40&md5=3466a793255363ee3ef21c7c390f885c	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118351257&doi=10.1080%2f14737175.2021.1994857&partnerID=40&md5=3466a793255363ee3ef21c7c390f885c	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
495	PHOTOTHERMOELASTIC INVESTIGATION OF SEMICONDUCTOR MATERIAL DUE TO DISTRIBUTED LOADS	N SHARMA., R KUMAR	MATHEMATICS AND HUMANITIES	JOURNAL OF SOLID MECHANICS	2021	2008-3505	http://dx.doi.org/10.22034/jsm.2020.1907462.1639	https://www.scopus.com/sourceid/20100195054	https://www.scopus.com/sourceid/20100195054	UGC CARE	UGC CARE GROUP 2
496	PHYSIOLOGICAL RELEVANCE OF ANGIOTENSIN CONVERTING ENZYME 2 AS A METABOLIC LINKER AND THERAPEUTIC IMPLICATION OF MESENCHYMAL STEM CELLS IN COVID-19 AND HYPERTENSION	SAHA S., CHAKRABARTI S., SINGH P.K., PODDAR J., SATAPATHI S., SAINI S., KAKAR S.S., ROY P.	DEPARTMENT OF BIOCHEMISTRY	STEM CELL REVIEWS AND REPORTS	2021	2629-3269	http://dx.doi.org/10.1007/s12015-020-10012-x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088967045&doi=10.1007%2fs12015-020-10012-x&partnerID=40&md5=48747fae91fd85a9fd039310da6bec27	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088967045&doi=10.1007%2fs12015-020-10012-x&partnerID=40&md5=48747fae91fd85a9fd039310da6bec27	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

497	PHYTOCHEMICAL ANALYSIS, ANTIOXIDANT AND ANALGESIC ACTIVITY OF ACETONE EXTRACT OF CURCUMA AMADA ROXB RHIZOME	ANIL KAMBOJ., RANDHIR SINGH	PHARMACY	INTERNATIONAL JOURNAL OF TOXICOLOGICAL AND PHARMACOLOGICAL RESEARCH	2021	0975-5160	http://impactfactor.org/PDF/IJTPR/11/IJTPR_Vol11,Issue5,Article6.pdf	https://www.scopus.com/sourceid/21100205709	https://www.scopus.com/sourceid/21100205709	UGC CARE	UGC CARE GROUP 2
498	PHYTOCHEMICALS AND BIOLOGICAL STUDIES ON CYCAS REVOLUTA THUNB.: A REVIEW	PRAKASH V., KAUR H., KUMARI A., KUMAR M., BALA R., GUPTA S.	M. M. COLLEGE OF PHARMACY	ADVANCES IN TRADITIONAL MEDICINE	2021	2662-4052	http://dx.doi.org/10.1007/s13596-020-00520-z	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092687298&doi=10.1007%2fs13596-020-00520-z&partnerID=40&md5=97b5fe91d0e5e3b43b43830d08bafaf2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092687298&doi=10.1007%2fs13596-020-00520-z&partnerID=40&md5=97b5fe91d0e5e3b43b43830d08bafaf2	SCOPUS	UGC CARE GROUP 2
499	PHYTO-PHOSPHOLIPID COMPLEXATION AS A NOVEL DRUG DELIVERY SYSTEM FOR MANAGEMENT OF CANCER WITH BETTER BIOAVAILABILITY: CURRENT PERSPECTIVES AND FUTURE PROSPECTS	SAHU R.K., ABOULTHANA W.M., MEHTA D.K.	M. M. COLLEGE OF PHARMACY	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2021	1871-5206	http://dx.doi.org/10.2174/1871520620999201110191741	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103047674&doi=10.2174%2f1871520620999201110191741&partnerID=40&md5=ccfd93ccdd6d08c29e51f07c3b341b12	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103047674&doi=10.2174%2f1871520620999201110191741&partnerID=40&md5=ccfd93ccdd6d08c29e51f07c3b341b12	PUBMED, SCOPUS	UGC CARE GROUP 2
500	PINUS ROXBURGHII CONSTITUENTS AUGMENT HUMAN LYMPHOCYTES MEDIATED CYTOTOXICITY TOWARDS CANCER CELLS	GULLILAT H., SAINI A.K., KUMARI R., CHANDAN G., SAINI R.V.	DEPARTMENT OF BIOTECHNOLOGY	PHARMACEUTICAL SCIENCES	2021	1735-403X	http://dx.doi.org/10.34172/PS.2021.7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118496916&doi=10.34172%2fPS.2021.7&partnerID=40&md5=a9006c33003a0948f1fc9592b56b37e1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118496916&doi=10.34172%2fPS.2021.7&partnerID=40&md5=a9006c33003a0948f1fc9592b56b37e1	SCOPUS	UGC CARE GROUP 2

501	PIPERAZINE: A PROMISING SCAFFOLD WITH ANALGESIC AND ANTI-INFLAMMATORY POTENTIAL	JAIN A., CHAUDHARY J., KHAIRA H., CHOPRA B., DHINGRA A.	M. M. COLLEGE OF PHARMACY	DRUG RESEARCH	2021	2194-9379	http://dx.doi.org/10.1055/a-1323-2813	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098080102&doi=10.1055%2fa-1323-2813&partnerID=40&md5=24c92ea2ac6a742c74a630611603ed9e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098080102&doi=10.1055%2fa-1323-2813&partnerID=40&md5=24c92ea2ac6a742c74a630611603ed9e	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
502	PLACENTA ACCRETA SPECTRUM DISORDERS, A FORMIDABLE CHALLENGE OF CONTEMPORARY OBSTETRICS: A CASE SERIES AND BRIEF REVIEW	TAJINDER KAUR., KARISHMA SINGH	OBSTETRICS AND GYNAECOLOGY	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2021	0973-709X	https://doi.org/10.7860/JCDR/2021/49546.15603	https://www.scopus.com/sourceid/16400154778	https://www.scopus.com/sourceid/16400154778	UGC CARE	UGC CARE GROUP 2
503	PLATE OSTEOSYNTHESIS OR FIGURE-OF-EIGHT BRACE: WHICH ONE IS BETTER IN MIDSHAFT CLAVICLE FRACTURES?	SUBODH PATHAK., RAKESH KUMAR GAUTAM., ANIL GODARA., MANJEET SINGH., NAVEEN KUMAR., ARYAN SHARMA., AVIN VYAS., SAMEER KHAN., BLJENDER KUMAR., MOHAMMED OBAIR MATEEN	ORTHOPAEDICS	CUREUS	2021	2168-8184	http://dx.doi.org/10.7759/cureus.14339	http://dx.doi.org/10.7759/cureus.14339	http://dx.doi.org/10.7759/cureus.14339	WOS,PUBMED	UGC CARE GROUP 2
504	POLYMERIC MICELLES FOR THE FUTURISTIC TREATMENT OF SKIN CANCER AND PHOTO TOXICITY: THERAPEUTIC AND CLINICAL ADVANCEMENT	NAVNEET MEHAN., DR MANISH KUMAR., SHAILENDRA BHATT., RAVI SHANKAR., BEENA KUMARI., RAKESH PAHWA., DEEPAK KAUSHIK	PHARMACY	CRITICAL REVIEWS IN THERAPEUTIC DRUG CARRIER SYSTEMS	2021	0743-4863	http://dx.doi.org/10.1615/CritRevTherDrugCarrierSyst.2021035589	https://www.scopus.com/sourceid/20659	https://www.scopus.com/sourceid/20659	UGC CARE	UGC CARE GROUP 2
505	PONCETS DISEASE REVISITED	MINI BHATNAGAR., BIMAL KUMAR AGRAWAL., C SRIVATSA., DIL PREET REEHAL., JASKARAN BAZAD	GENERAL MEDICINE	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2021	0973-709X	https://doi.org/10.7860/JCDR/2021/48463.15015	https://www.scopus.com/sourceid/16400154778	https://www.scopus.com/sourceid/16400154778	UGC CARE	UGC CARE GROUP 2

506	POST-NEPHRECTOMY PULMONARY THROMBOEMBOLISM	HANDA A., KHANNA R., TENDOLKAR M.S., SINGH S.	DEPARTMENT OF UROLOGY	MEDICAL JOURNAL ARMED FORCES INDIA	2021	0377-1237	http://dx.doi.org/10.1016/j.mjafi.2021.02.001	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104049402&doi=10.1016%2fj.mjafi.2021.02.001&partnerID=40&md5=6f342d65a824c48da1b38d94189d091d	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104049402&doi=10.1016%2fj.mjafi.2021.02.001&partnerID=40&md5=6f342d65a824c48da1b38d94189d091d	SCOPUS	UGC CARE GROUP 2
507	POTENTIAL HERBS FOR THE MANAGEMENT OF UROLITHIASIS IN VETERINARY MEDICINE - A MINI REVIEW	SHARUN K., HARITHA C.V., JAMBAGI K., CHANDRAN D., YATOO M.I., TULI H.S., DHAMA K.	DEPARTMENT OF BIOTECHNOLOGY	INDIAN VETERINARY JOURNAL	2021	0019-6479	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126900762&partnerID=40&md5=b6d326f1ea0a917e6de410b75aff181	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126900762&partnerID=40&md5=b6d326f1ea0a917e6de410b75aff181	SCOPUS	UGC CARE GROUP 2
508	POTENTIAL MOLECULAR MECHANISMS OF ZINC AND COPPER-MEDIATED ANTIVIRAL ACTIVITY ON COVID-19	RANI I., GOYAL A., BHATNAGAR M., MANHAS S., GOEL P., PAL A., PRASAD R.	DEPARTMENT OF BIOCHEMISTRY		2021	0271-5317	http://dx.doi.org/10.1016/j.nutres.2021.05.008	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111306857&doi=10.1016%2fj.nutres.2021.05.008&partnerID=40&md5=a04e871b5a30da93712fa49937b34fb6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111306857&doi=10.1016%2fj.nutres.2021.05.008&partnerID=40&md5=a04e871b5a30da93712fa49937b34fb6	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
509	POTENTIAL OF "TAR CLEAN" IN THE TREATMENT OF AIR POLLUTION RELATED DISORDERS	SINGH R., ARORA K.D., ARORA M., SINGH H.	M. M. COLLEGE OF PHARMACY	INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE	2021	0975-9506	http://dx.doi.org/10.25258/ijpqa.12.2.10	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111581479&doi=10.25258%2fijpqa.12.2.10&partnerID=40&md5=f0d20af42181e8acd404e3ab43d803da	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111581479&doi=10.25258%2fijpqa.12.2.10&partnerID=40&md5=f0d20af42181e8acd404e3ab43d803da	SCOPUS	UGC CARE GROUP 2

510	POTENTIAL OF TiO ₂ LOADED ALMOND SHELL DERIVED ACTIVATED CARBON FOR LEACHATE TREATMENT: ISOTHERMS, KINETICS, AND RESPONSE SURFACE METHODOLOGY	SINGH K., LOHCHAB R.K., KUMARI M., BENIWAL V.	DEPARTMENT OF BIOTECHNOLOGY	INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY	2021	0306-7319	http://dx.doi.org/10.1080/03067319.2021.1974013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118361658&doi=10.1080%2f03067319.2021.1974013&partnerID=40&md5=f21490d3b2b5ff18ea109f3ca20b679e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118361658&doi=10.1080%2f03067319.2021.1974013&partnerID=40&md5=f21490d3b2b5ff18ea109f3ca20b679e	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
511	POTENTIAL TREATMENT OF PSORIASIS WITH ORAL SPIRONOLACTONE AS TNF-ALPHA INHIBITOR - A FUTURE PROSPECTIVE REVIEW	SANJANA MEHTA., PARMINDER NAIN., JASPREET KAUR	PHARMACY	JOURNAL OF UNIVERSITY OF SHANGHAI FOR SCIENCE AND TECHNOLOGY	2021	1007-6735	http://dx.doi.org/10.51201/jusst/21/08376	https://www.scopus.com/sourceid/14040	https://www.scopus.com/sourceid/14040	UGC CARE	UGC CARE GROUP 2
512	PRECISION DERMABRASION OF SMALL AREAS OF VITILIGINOUS SKIN USING DENTAL DIAMOND BURS	GUPTA S., JANGRA R., GUPTA S.	DEPARTMENT OF DERMATOLOGY AND VENEREOLGY	JOURNAL OF CUTANEOUS AND AESTHETIC SURGERY	2021	0974-2077	http://dx.doi.org/10.4103/JCAS.JCAS_1_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113755075&doi=10.4103%2fJCAS.JCAS_1_20&partnerID=40&md5=2d084d9d0179568ee6123fb29f948c26	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113755075&doi=10.4103%2fJCAS.JCAS_1_20&partnerID=40&md5=2d084d9d0179568ee6123fb29f948c26	SCOPUS	UGC CARE GROUP 2
513	PREDICTING RISK FOR NON-COMMUNICABLE DISEASE (NCDS) USING COMMUNITY BASED ASSESSMENT CHECKLIST (CBAC) FORM AMONG ADULTS OF HARYANA	PABALPREET KAUR., POOJA JASWAL., JYOTI SARIN	MM COLLEGE OF NURSING, MAHARISHI MARKANDESHWAR DEEMED TO BE UNIVERSITY, MULLANA, INDIA; MM INSTITUTE OF NURSING, MAHARISHI MARKANDESHWAR DEEMED TO BE UNIVERSITY, MULLANA, INDIA	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	https://annalsofscb.ro/index.php/journal/article/view/9125/6662	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	UGC CARE	UGC CARE GROUP 2

514	PREDICTION OF HOSPITAL OUTCOME IN EMERGENCY MEDICAL ADMISSIONS USING MODIFIED EARLY WARNING SCORE (MEWS): INDIAN EXPERIENCE	MINI BHATNAGAR., NIKITA SIROHLI., ARUNA BHAGAT DUBEY	GENERAL MEDICINE	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	2021	2249-4863	http://dx.doi.org/10.4103/jfmpc.jfmpc_1426_20	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&flag=Search	WOS,PUBMED,UGC CARE	UGC CARE GROUP 1
515	PREDICTORS OF ENDOTHELIAL DYSFUNCTION IN ANKYLOSING SPONDYLITIS	P KRISHAN., INDERJEET VERMA., A SYNGLE., N GARG	PHARMACY	ANNALS OF THE RHEUMATIC DISEASES	2021	0003-4967	https://ard.bmj.com/content/annrheumdis/80/Suppl_1/774.1.full.pdf	https://www.scopus.com/sourceid/19136	https://www.scopus.com/sourceid/19136	WOS,UGC CARE	UGC CARE GROUP 2
516	PREDOMINANT POLARITY IN BIPOLAR DISORDER: FINDINGS FROM THE BIPOLAR DISORDER COURSE AND OUTCOME STUDY FROM INDIA (BID-COIN STUDY)	GROVER S., AVASTHI A., CHAKRAVARTY R., DAN A., CHAKRABORTY K., NEOGI R., DESOUZA A., NAYAK O., PRAHARAJ S., MENON V., RAMANDEEP, BATHLA M., SUBRAMANYAM A.A., NEBHINANI N., GHOSH P., LAKDAWALA B., BHATTACHARYA R.	MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES & RESEARCH	COMPREHENSIVE PSYCHIATRY	2021	0010-440X	http://dx.doi.org/10.1016/j.comppsy.2021.152249	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110426642&doi=10.1016%2fj.comppsy.2021.152249&partnerID=40&md5=1551fa2b57befb995318600d2bd84432	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110426642&doi=10.1016%2fj.comppsy.2021.152249&partnerID=40&md5=1551fa2b57befb995318600d2bd84432	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
517	PREPARATION AND CHARACTERIZATION OF NANO STRUCTURED LIPID CARRIERS FOR OCULAR BACTERIAL INFECTION	SHUBHANGI AHER., RAVINDRA PAL SINGH., DR MANISH KUMAR	PHARMACY	JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL	2021	2456-9119	https://doi.org/10.9734/JPRI/2021/v33i40A32215	https://doi.org/10.9734/JPRI/2021/v33i40A32215	https://doi.org/10.9734/JPRI/2021/v33i40A32215	WOS	UGC CARE GROUP 2
518	PRESCRIPTION PATTERN OF ANTIBIOTICS IN PAEDIATRIC PATIENTS IN A RURAL TEACHING HOSPITAL OF NORTH INDIA	MALIK A., NAIN P., MAINI B., SHISHPAL, KAUR J.	MM COLLEGE OF PHARMACY	JOURNAL OF NEPAL PAEDIATRIC SOCIETY	2021	1990-7974	http://dx.doi.org/10.3126/JNPS.V41I2.31498	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120794091&doi=10.3126%2fJNPS.V41I2.31498&partnerID=40&md5=0868bdd4ba708dce4d1a08ea5a0b6bdb	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120794091&doi=10.3126%2fJNPS.V41I2.31498&partnerID=40&md5=0868bdd4ba708dce4d1a08ea5a0b6bdb	SCOPUS	UGC CARE GROUP 2

519	PRESCRIPTION PATTERNS IN CLINICALLY STABLE PATIENTS WITH BIPOLAR DISORDER: FINDINGS FROM THE BIPOLAR DISORDER COURSE AND OUTCOME FROM INDIA (BID-COIN) STUDY	GROVER S., AVASTHI A., CHAKRAVARTY R., DAN A., CHAKRABORTY K., NEOGI R., DESOUZA A., NAYAK O., PRAHARAJ S.K., MENON V., PATTANAYAK R., BATHLA M., SUBRAMANYAM A.A., NEBHINANI N., GHOSH P., LAKDAWALA B., BHATTACHARYA R., GANIA A.	POST GRADUATE INSTITUTE OF MEDICAL EDUCATION & RESEARCH, CHANDIGARH, INDIA; BURDWAN MEDICAL COLLEGE & HOSPITAL, BURDWAN, INDIA; COLLEGE OF MEDICINE AND J.N.M. HOSPITAL WBUHS, KALYANI, KOLKATA, INDIA; R. G. KAR MEDICAL COLLEGE AND HOSPITAL KOLKATA, INDIA; LOKMANYA TILAK MUNICIPAL GENERAL HOSPITAL (SION HOSPITAL), MUMBAI, INDIA; KASTURBA MEDICAL COLLEGE, MANIPAL, MANIPAL ACADEMY OF HIGHER EDUCATION, MANIPAL, KARNATAKA, INDIA; JAWAHARLAL INSTITUTE OF POSTGRADUATE MEDICAL EDUCATION	ASIAN JOURNAL OF PSYCHIATRY	2021	1876-2018	http://dx.doi.org/10.1016/j.ajp.2021.102549	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099617266&doi=10.1016%2fj.ajp.2021.102549&partnerID=40&md5=18416e8b4f5f8a3029abf287fe0388ab	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099617266&doi=10.1016%2fj.ajp.2021.102549&partnerID=40&md5=18416e8b4f5f8a3029abf287fe0388ab	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
520	PRESERVING HEALTH CARE DATA SECURITY AND PRIVACY USING CARMICHAEL'S THEOREM-BASED HOMOMORPHIC ENCRYPTION AND MODIFIED ENHANCED HOMOMORPHIC ENCRYPTION SCHEMES IN EDGE COMPUTING SYSTEMS	K ANITHA KUMARI., MANANYAA., AVINASH NAROTTAM LAL SHARMA., CHINMAY CHAKRABORTY	COMPUTER SCIENCE AND ENGINEERING	BIG DATA	2021	2167-6461	http://dx.doi.org/10.1089/big.2021.0012	https://www.scopus.com/sourceid/21100780696	https://www.scopus.com/sourceid/21100780696	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

521	PREVALENCE OF EXTENDED SPECTRUM BETA-LACTAMASE AND CARBAPENEMASE PRODUCERS IN GRAM NEGATIVE BACTERIA CAUSING BLOOD STREAM INFECTION IN INTENSIVE CARE UNIT PATIENTS	NARINDER KAUR., HARIT KUMAR., ROSY BALA., RITU GARG., JYOTI CHAUHAN., SHUBHAM CHAUHAN., UJJWALA SINGH., SHREYA SINGH	MICROBIOLOGY	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2021	0973-709X	https://doi.org/10.7860/JCDR/2021/51550.15608	https://www.scopus.com/sourcid/16400154778	https://www.scopus.com/sourcid/16400154778	UGC CARE	UGC CARE GROUP 2
522	PREVALENCE OF NAFLD AND ITS CORRELATION WITH DIABETIC NEPHROPATHY IN TYPE 2 DIABETES MELLITUS PATIENTS	SIMRAN KAUR., SUSHMA LAXMAREDDYGARI., NITIN GUPTA., AKSHITH RAJGUPTA TABJULA., YAVATESH JOSHI., SARGAM DHALIWAL	GENERAL MEDICINE	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/173	http://dx.doi.org/10.14260/jemds/2021/173	http://dx.doi.org/10.14260/jemds/2021/173	WOS	UGC CARE GROUP 2
523	PREVALENCE OF ORAL MUCOSAL LESIONS: A PROSPECTIVE STUDY	SANDEEP SIDHU., VANDANA KATOCH., PREMLATA., DR PRIYANKA SHARMA	PEDIATRIC AND PREVENTIVE DENTISTRY	INTERNATIONAL JOURNAL OF DENTISTRY AND ORAL SCIENCE	2021	2377-8075	http://mmumulana.researce.com/AuthorDocument/Publication/1060616.pdf	https://www.scopus.com/sourcid/21100903068	https://www.scopus.com/sourcid/21100903068	UGC CARE	UGC CARE GROUP 2
524	PREVALENCE OF TEXT NECK SYNDROME AND SMS THUMB AMONG SMARTPHONE USERS IN COLLEGE-GOING STUDENTS: A CROSS-SECTIONAL SURVEY STUDY	AHMED S., AKTER R., POKHREL N., SAMUEL A.J.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	JOURNAL OF PUBLIC HEALTH (GERMANY)	2021	2198-1833	http://dx.doi.org/10.1007/s10389-019-01139-4	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076556170&doi=10.1007%2fs10389-019-01139-4&partnerID=40&md5=50d658b20ff8c6916db9ec555371c1e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076556170&doi=10.1007%2fs10389-019-01139-4&partnerID=40&md5=50d658b20ff8c6916db9ec555371c1e	SCOPUS	UGC CARE GROUP 2
525	PREVALENCE OF Y CHROMOSOME MICRODELETION IN NORTH INDIAN INFERTILE MALES WITH SPERMATOGENESIS DEFECT	HIMANSHU SHARMA., UJJAWAL SHARMA., SANTOSH KUMAR., SHRAWAN KUMAR SINGH., RAVI MOHAN S MAVADURU., RAJENDRA PRASAD	BIOCHEMISTRY	JOURNAL OF GENETICS	2021	0022-1333	http://dx.doi.org/10.1007/s12041-021-01291-5	https://www.scopus.com/sourcid/18924	https://www.scopus.com/sourcid/18924	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

526	PREVALENCE, SOCIODEMOGRAPHIC AND ACADEMIC CORRELATES OF OBSESSIVE-COMPULSIVE DISORDER IN THE STUDENTS OF COLLEGE OF APPLIED MEDICAL SCIENCES, UMM AL-QURA UNIVERSITY	SULTAN S., FALLATA E.O., BASHAR M.D.A., OLAQI E.E., ALSHARIF G.H., BINSALEH R.A., FAKIEH R.A.	DEPARTMENT OF COMMUNITY MEDICINE, MM INSTITUTE OF MEDICAL SCIENCES & RESEARCH	JOURNAL OF OBSESSIVE-COMPULSIVE AND RELATED DISORDERS	2021	2211-3649	http://dx.doi.org/10.1016/j.jocrd.2020.100604	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096460976&doi=10.1016%2fj.jocrd.2020.100604&partnerID=40&md5=ce4f70af1b2cfbbc4da0fbc a77b2a747	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096460976&doi=10.1016%2fj.jocrd.2020.100604&partnerID=40&md5=ce4f70af1b2cfbbc4da0fbc a77b2a747	SCOPUS,WOS	UGC CARE GROUP 2
527	PRIMARY DISSEMINATED HYDATID DISEASE INVOLVING MULTIPLE ORGANS IN A PEDIATRIC PATIENT: A RARE CASE REPORT	GUPTA N., JINDAL G., SINGLA H., GARG D.	DEPARTMENT OF RADIODIAGNOSIS	JOURNAL OF CHILD SCIENCE	2021	2474-5871	http://dx.doi.org/10.1055/s-0041-1731306	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108981892&doi=10.1055%2fs-0041-1731306&partnerID=40&md5=898674cac188b97deb921e26d713402f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108981892&doi=10.1055%2fs-0041-1731306&partnerID=40&md5=898674cac188b97deb921e26d713402f	SCOPUS,WOS	UGC CARE GROUP 2
528	PROBIOTICS AND PREBIOTICS HAVING BROAD SPECTRUM ANTICANCER THERAPEUTIC POTENTIAL: RECENT TRENDS AND FUTURE PERSPECTIVES	SHARMA V., SHARMA N., SHEIKH I., KUMAR V., SEHRAWAT N., YADAV M., RAM G., SANKHYAN A., SHARMA A.K.	DEPARTMENT OF BIOTECHNOLOGY	CURRENT PHARMACOLOGY REPORTS	2021	2198-641X	http://dx.doi.org/10.1007/s40495-021-00252-x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101229668&doi=10.1007%2fs40495-021-00252-x&partnerID=40&md5=efb70e989c7fd5f509da39ad749aabf9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101229668&doi=10.1007%2fs40495-021-00252-x&partnerID=40&md5=efb70e989c7fd5f509da39ad749aabf9	SCOPUS	UGC CARE GROUP 2
529	PROBIOTICS IN MICROBIOME ECOLOGICAL BALANCE PROVIDING A THERAPEUTIC WINDOW AGAINST CANCER	SEHRAWAT N., YADAV M., SINGH M., KUMAR V., SHARMA V.R., SHARMA A.K.	DEPARTMENT OF BIOTECHNOLOGY	SEMINARS IN CANCER BIOLOGY	2021	1044-579X	http://dx.doi.org/10.1016/j.semcancer.2020.06.009	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087213716&doi=10.1016%2fj.semcancer.2020.06.009&partnerID=40&md5=04d98647b72814eb73357c0ce4e9d66b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087213716&doi=10.1016%2fj.semcancer.2020.06.009&partnerID=40&md5=04d98647b72814eb73357c0ce4e9d66b	PUBMED,SCOPUS	UGC CARE GROUP 2

530	PROCEDURE TO FIND OUT THE OPTIMAL RANGES OF PROCESS PARAMETERS FOR FRICTION STIR WELDING	VERMA S., MISRA J.P., GUPTA M.	MECHANICAL ENGINEERING	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS, PART L: JOURNAL OF MATERIALS: DESIGN AND APPLICATIONS	2021	1464-4207	http://dx.doi.org/10.1177/1464420721993145	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101050181&doi=10.1177%2f1464420721993145&partnerID=40&md5=882207f7c588ed6db31a9b550bd42e91	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101050181&doi=10.1177%2f1464420721993145&partnerID=40&md5=882207f7c588ed6db31a9b550bd42e91	SCOPUS,WOS	UGC CARE GROUP 2
531	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., SWAMI R.	AGRICULTURE., PHARMACY	JOURNAL OF FOOD PROCESSING AND PRESERVATION	2021	0145-8892	http://dx.doi.org/10.1111/jfpp.15838	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112592190&doi=10.1111%2fjfpp.15838&partnerID=40&md5=01a0dd9cf86c36bbd80cc3d2f40ed39	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112592190&doi=10.1111%2fjfpp.15838&partnerID=40&md5=01a0dd9cf86c36bbd80cc3d2f40ed39	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
532	PRODUCTION PROBLEM WITH THE CONCEPTION OF TASK (JOB) BLOCK CRITERIA	DEEPAK GUPTA., PAYAL SINGLA., SOURAV SINGLA	MATHEMATICS AND HUMANITIES	ADVANCES IN MATHEMATICS: SCIENTIFIC JOURNAL	2021	1857-8365	http://dx.doi.org/10.37418/amjsj.10.3.27	https://www.scopus.com/sourceid/21100913565	https://www.scopus.com/sourceid/21100913565	SCOPUS,UGC CARE	UGC CARE GROUP 2
533	PROGRESSION IN ALZHEIMER'S DISEASE CORRELATES WITH EPIGENETICS AND CEREBRAL FORMALDEHYDE: FROM POTENTIAL HEREDITARY MECHANISM AND ENVIRONMENTAL FACTORS TO THERAPEUTIC MEASURES	PANT M., DAN S., PANT S., RAJ A., UPADHYAY S.K.	DEPARTMENT OF BIOTECHNOLOGY	CURRENT PHARMACOLOGY REPORTS	2021	2198-641X	http://dx.doi.org/10.1007/s40495-021-00265-6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113731762&doi=10.1007%2fs40495-021-00265-6&partnerID=40&md5=37363e787c2968b98a44263db864ae4	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113731762&doi=10.1007%2fs40495-021-00265-6&partnerID=40&md5=37363e787c2968b98a44263db864ae4	SCOPUS	UGC CARE GROUP 2

534	PROPORTION OF SPILLAGE OF GALL STONES AND FACTORS LEADING TO IT IN LAPAROSCOPIC CHOLECYSTECTOMY- A PROSPECTIVE ANALYSIS	ROHIT KAPOOR., SARBJEET SINGH., GURDIT SINGH RANDHAWA., SHUBH KIRTI	MANAGEMENT	INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH	2021	2277-8179	https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/fileview/proportion-of-spillage-of-gall-stones-and-factors-leading-to-it-in-laparoscopic-cholecystectomy-a-prospective-analysis_January_2021_0613605839_6008167.pdf	https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/fileview/proportion-of-spillage-of-gall-stones-and-factors-leading-to-it-in-laparoscopic-cholecystectomy-a-prospective-analysis_January_2021_0613605839_6008167.pdf	https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/fileview/proportion-of-spillage-of-gall-stones-and-factors-leading-to-it-in-laparoscopic-cholecystectomy-a-prospective-analysis_January_2021_0613605839_6008167.pdf	PUBMED	UGC CARE GROUP 2
535	PROSPECTIVE COMPARATIVE STUDY OF DOSIMETRIC PARAMETERS AND ACUTE RADIATION TOXICITY OF 3-DIMENSIONAL CONFORMAL RADIOTHERAPY (3DCRT) AND VOLUMETRIC MODULATED ARC THERAPY (VMAT) IN POST MASTECTOMY CARCINOMA BREAST PATIENTS	P INAMPUDI., RAJEEV K SEAM., LAXMAN PANDEY., DEEPIKA MALIK., A PANDEY., A ANJALI., A HAKIM., R MAHAJAN., S C SHARMA	RADIATION ONCOLOGY	ANNALS OF ONCOLOGY	2021	0923-7534	https://doi.org/10.1016/j.annonc.2021.03.098	https://www.scopus.com/sourceid/28711	https://www.scopus.com/sourceid/28711	UGC CARE	UGC CARE GROUP 2
536	PROSPECTIVE STUDY OF BLUNT TRAUMA CHEST	RAM GOPAL SHARMA., PIYUSH SINHA., RACHITH SRIDHAR., NITESH SINGH., DUVARAHA DEVI C., ARUN SHANKAR V V., HIMANSHU TANWAR	GENERAL SURGERY	INDIAN JOURNAL OF PUBLIC HEALTH RESEARCH AND DEVELOPMENT	2021	0976-0245	http://dx.doi.org/10.37506/ijphrd.v12i1.13840	https://www.scopus.com/sourceid/19700188435	https://www.scopus.com/sourceid/19700188435	UGC CARE	UGC CARE GROUP 2
537	PROSPECTIVE STUDY OF CLINICAL PROFILE AND EARLY COMPLICATIONS OF ILEOSTOMY	KIRTI SAVYASACCHI GOYAL., NITESH SINGH., FARMOD KUMAR BHATIA., SAMEER PUNDEER., SRINIVAS REDDY KALLEM., HEMANGI GANDHI., DUVARAHA DEVI	GENERAL SURGERY	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/149	http://dx.doi.org/10.14260/jemds/2021/149	http://dx.doi.org/10.14260/jemds/2021/149	WOS	UGC CARE GROUP 2

538	PROSPECTS OF TREATING PROSTATE CANCER THROUGH APALUTAMIDE: A MINI-REVIEW	RANAPARTAP SINGH., YUNES M M A ALSAYADI, VIKRAMJEET SINGH., POOJA CHAWLA., RAVINDRA RAWAL	CHEMISTRY	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2021	1871-5206	http://dx.doi.org/10.2174/1871520621666210824113736	https://www.scopus.com/sourcoid/29318	https://www.scopus.com/sourcoid/29318	PUBMED,UGC CARE	UGC CARE GROUP 2
539	PROTEASE ENZYMES: HIGHLIGHTS ON POTENTIAL OF PROTEASES AS THERAPEUTICS AGENTS	SHANKAR R., UPADHYAY P.K., KUMAR M.	MM COLLEGE OF PHARMACY	INTERNATIONAL JOURNAL OF PEPTIDE RESEARCH AND THERAPEUTICS	2021	1573-3149	http://dx.doi.org/10.1007/s10989-021-10167-2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100414221&doi=10.1007%2fs10989-021-10167-2&partnerID=40&md5=f2cf00481231406ae7034e55eeceb83c	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100414221&doi=10.1007%2fs10989-021-10167-2&partnerID=40&md5=f2cf00481231406ae7034e55eeceb83c	SCOPUS,WOS	UGC CARE GROUP 2
540	PROTECTIVE EFFECT OF PLUMERIA OBTUSA LEAVES EXTRACTS ON DEXAMETHASONE-INDUCED INSULIN-RESISTANCE DIABETES MELLITUS IN RATS	SUMEET GUPTA., HITENDRA SHARMA., MOHAMED ALY MORSY., ANROOP BALACHANDRAN NAIR., KAMALPREET KAUR., SATISH KUMAR., MEENAKSHI DHANAWAT	PHARMACY	INDIAN JOURNAL OF PHARMACEUTICAL EDUCATION AND RESEARCH	2021	0019-5464	http://dx.doi.org/10.5530/ijper.55.1s.49	https://www.scopus.com/sourcoid/19200156909	https://www.scopus.com/sourcoid/19200156909	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
541	PROXIMATE ANALYSIS AND PHYTOCHEMISTRY OF DIFFERENT PLANT PARTS OF MYRICA ESCULENTA EXTRACTS	NILESH GUPTA., S M PATIL., ARIF NASEER., SUSHIL KUMAR UPADHYAY., RAJ SINGH., HARISH SHAH	BIOTECHNOLOGY	PLANT CELL BIOTECHNOLOGY AND MOLECULAR BIOLOGY	2021	0972-2025	https://www.researchgate.net/profile/Sushil-Upadhyay/publication/355119164_Proximate_analysis_and_phytochemistry_of_different_plant_parts_of_Myrica_esculenta_extracts/links/615ed57dfbd5153f47eb3d7a/Proximate-analysis-and-phytochemistry-of-different-plant-parts-of-Myrica-esculenta-extracts.pdf	https://www.scopus.com/sourcoid/71491	https://www.scopus.com/sourcoid/71491	UGC CARE	UGC CARE GROUP 2

542	PSEUDOCYST IN NECK: A CASE REPORT ON RARE COMPLICATION OF VENTRICULOPERITONEAL SHUNT	B NITIN., MANISH GUPTA., ANSHUL SINGH	ENT	CASE REPORTS IN OTOLARYNGOLOGY	2021	2090-6765	http://dx.doi.org/10.1155/2021/6656506	http://dx.doi.org/10.1155/2021/6656506	http://dx.doi.org/10.1155/2021/6656506	WOS,PUBMED	UGC CARE GROUP 2
543	PSYCHOLOGICAL EFFECTS OF POST-QUARANTINE FOLLOWING OUTBREAK OF "COVID-19"	SHAPHE M.A., CHAHAL A., QASHEESH M., BEG R.A.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	EURASIAN JOURNAL OF MEDICINE AND ONCOLOGY	2021	2587-2400	http://dx.doi.org/10.14744/ejmo.2021.70614	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117235364&doi=10.14744%2fejmo.2021.70614&partnerID=40&md5=74a21bb1085f26a7ef1a4c62900150cc	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117235364&doi=10.14744%2fejmo.2021.70614&partnerID=40&md5=74a21bb1085f26a7ef1a4c62900150cc	SCOPUS,WOS	UGC CARE GROUP 2
544	PSYCHOLOGICAL IMPACT AMONG COVID-19 POSITIVE PATIENTS IN A TERTIARY CARE HOSPITAL: A CROSS-SECTIONAL STUDY	DR POONAM BHARTI., BIMAL KUMAR AGRAWAL., PARUL GUPTA., MOHIT SINGLA., LAKSHMI NARAYAN GARG., AMIT MITTAL., AMAN BHARTI	GENERAL MEDICINE., ENT., PSYCHIATRY.,RADIOLOGY.,AGNOSIS.	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2021	0973-709X	http://dx.doi.org/10.7860/JCDR/2021/47531.14561	https://www.scopus.com/sourceid/16400154778	https://www.scopus.com/sourceid/16400154778	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
545	PULMONARY FUNCTION ABNORMALITIES IN PATIENTS OF RHEUMATOID ARTHRITIS AND THEIR RELATION WITH RHEUMATOID DISEASE ACTIVITY: AN OBSERVATIONAL STUDY FROM A RURAL TERTIARY CARE CENTRE IN NORTH INDIA	SHARMA R., JOSHI S., MOHAN C., JOSHI R., GARG H.	DEPARTMENT OF PHYSIOLOGY, DEPARTMENT OF MEDICINE	GAZI MEDICAL JOURNAL	2021	2147-2092	http://dx.doi.org/10.12996/GMJ.2021.88	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109458719&doi=10.12996%2fGMJ.2021.88&partnerID=40&md5=3427a9b9f98eb14c6b358500f5569409	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109458719&doi=10.12996%2fGMJ.2021.88&partnerID=40&md5=3427a9b9f98eb14c6b358500f5569409	SCOPUS	UGC CARE GROUP 2
546	PULSE OXIMETRY SCREENING TO DETECT CRITICAL CONGENITAL HEART DISEASES IN ASYMPTOMATIC NEONATES	GOPALAKRISHNAN S., KARMANI S., PANDEY A., SINGH N., RATHEESH KUMAR J., PRAVEEN R., SODHI K.	DEPARTMENT OF PEDIATRICS	MEDICAL JOURNAL ARMED FORCES INDIA	2021	3771-1237	http://dx.doi.org/10.1016/j.mjafi.2020.09.004	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097080338&doi=10.1016%2fj.mjafi.2020.09.004&partnerID=40&md5=000f1ce84e6e138f3af1b2e4cc8cfb4b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097080338&doi=10.1016%2fj.mjafi.2020.09.004&partnerID=40&md5=000f1ce84e6e138f3af1b2e4cc8cfb4b	SCOPUS	UGC CARE GROUP 2

547	QTLs IN SALT RICE VARIETY CSR10 REVEALS SALINITY TOLERANCE AT REPRODUCTIVE STAGE	PUNDIR P., DEVI A., KRISHNAMURTHY S.L., SHARMA P.C., VINAYKUMAR N.M.	CENTRAL SOIL SALINITY RESEARCH INSTITUTE, KARNAL, INDIA; MAHARISHI MARKANDESHWAR UNIVERSITY, MULLANA, INDIA; KUVEMPU UNIVERSITY, SHANKARAGHATTA, SHIMVAOGGA, INDIA	ACTA PHYSIOLOGIAE PLANTARUM	2021		http://dx.doi.org/10.1007/s11738-020-03183-0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099936187&doi=10.1007%2fs11738-020-03183-0&partnerID=40&md5=a2f79077c96006ba200a64c0cee09236	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099936187&doi=10.1007%2fs11738-020-03183-0&partnerID=40&md5=a2f79077c96006ba200a64c0cee09236	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
548	RAM (RELIABILITY, AVAILABILITY AND MAINTAINABILITY) OF THRESHING MACHINE IN AGRICULTURE	SHARMA A., AILAWALIA P., SHAKUNTALA	DEPARTMENT OF MATHEMATICS, MAHARISHI MARKANDESHWAR UNIVERSITY, MULLANA133207, INDIA	AGRICULTURE AND NATURAL RESOURCES	2021	2468-1458	http://dx.doi.org/10.34044/J.ANRES.2021.55.6.16	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124010709&doi=10.34044%2fJ.ANRES.2021.55.6.16&partnerID=40&md5=e9e20739f038bcd7c440aa1bbddd5e3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124010709&doi=10.34044%2fJ.ANRES.2021.55.6.16&partnerID=40&md5=e9e20739f038bcd7c440aa1bbddd5e3	SCOPUS	UGC CARE GROUP 2
549	RANGE-INDEPENDENT LOCALIZATION FOR GPS DEAD ZONE IN MWSN	KUMAR S., BATRA N., KUMAR S.	DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING	WIRELESS NETWORKS	2021	1022-0038	http://dx.doi.org/10.1007/s11276-021-02773-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114088998&doi=10.1007%2fs11276-021-02773-1&partnerID=40&md5=d47867fafcf1fc3bea5d0179d2fa48	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114088998&doi=10.1007%2fs11276-021-02773-1&partnerID=40&md5=d47867fafcf1fc3bea5d0179d2fa48	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
550	RAPIDLY PROGRESSIVE DEMENTIA WITH ASYMMETRIC RIGIDITY FOLLOWING CHADOX1 NCOV-19 VACCINATION	SUMIT JAISWAL., UPINDER KAUR., ISHAN KUMAR., SANKHA SHUBHRA CHAKRABARTI., ASHUTOSH TIWARI., AMIT MITTAL., ANUP SINGH., KUNLIN JIN., SASANKA CHAKRABARTI	RADIOAIGNOSIS., BIOCHEMISTRY	AGING AND DISEASE	2021	2152-5250	http://dx.doi.org/10.14336/AD.2021.1102	https://www.scopus.com/sourceid/21100349562	https://www.scopus.com/sourceid/21100349562	WOS,UGC CARE	UGC CARE GROUP 2
551	RARE PRESENTATION OF ACUTE LYMPHOBLASTIC LEUKEMIA – A CASE REPORT	NAFE NAVID CHINDE., SIMRAN KAUR., SUSHMA LAXMA REDDYGARI	GENERAL MEDICINE	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/179	http://dx.doi.org/10.14260/jemds/2021/179	http://dx.doi.org/10.14260/jemds/2021/179	WOS	UGC CARE GROUP 2

552	RDRP (RNA-DEPENDENT RNA POLYMERASE): A KEY TARGET PROVIDING ANTI-VIRALS FOR THE MANAGEMENT OF VARIOUS VIRAL DISEASES	SHELLY PATHANIA., RAVINDRA RAWAL., PANKAJ KUMAR SINGH	Department of Chemistry, Maharishi Markandeshwar (Deemed to be University), Mullana-133207, Haryana, India.	JOURNAL OF MOLECULAR STRUCTURE	2021	0022-2860	http://dx.doi.org/10.1016/j.molstruc.2021.131756	https://www.scopus.com/sourceid/24642	https://www.scopus.com/sourceid/24642	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
553	RECENT ADVANCEMENT IN SARS-COV-2 DIAGNOSIS, TREATMENT, AND VACCINE FORMULATION: A NEW PARADIGM OF NANOTECHNOLOGY IN STRATEGIC COMBATING OF COVID-19 PANDEMIC	UPADHYAY S.K., DAN S., GIRDHAR M., RASTOGI K.	DEPARTMENT OF BIOTECHNOLOGY	CURRENT PHARMACOLOGY REPORTS	2021	2198-641X	http://dx.doi.org/10.1007/s40495-021-00250-z	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100389641&doi=10.1007%2fs40495-021-00250-z&partnerID=40&md5=acf8565a455a3be5e8c9e7e7441f0fad	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100389641&doi=10.1007%2fs40495-021-00250-z&partnerID=40&md5=acf8565a455a3be5e8c9e7e7441f0fad	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
554	RECENT ADVANCEMENTS IN THE TECHNOLOGIES DETECTING FOOD SPOILING AGENTS	SAINI R.V., VAID P., SAINI N.K., SIWAL S.S., GUPTA V.K., THAKUR V.K., SAINI A.K.	DEPARTMENT OF BIOTECHNOLOGY	JOURNAL OF FUNCTIONAL BIOMATERIALS	2021	2079-4983	http://dx.doi.org/10.3390/jfb12040067	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121591246&doi=10.3390%2fjfb12040067&partnerID=40&md5=94b1dae89860faa346defbe5d72eef41	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121591246&doi=10.3390%2fjfb12040067&partnerID=40&md5=94b1dae89860faa346defbe5d72eef41	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
555	RECENT ADVANCEMENTS IN TRANSPARENT CARBON NANOTUBE FILMS: CHEMISTRY AND IMMINENT CHALLENGES	SAMARJEET SINGH SIWAL., ADESH KUMAR SAINI., SAPTAK RAROTRA., QIBO ZHANG., VIJAY KUMAR THAKUR	CHEMISTRY., BIOTECHNOLOGY	JOURNAL OF NANOSTRUCTURE IN CHEMISTRY	2021	2008-9244	http://dx.doi.org/10.1007/s40097-020-00378-2	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000990&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000990&flag=Search	WOS,UGC CARE	UGC CARE GROUP 1
556	RECENT ADVANCES IN BIO-ELECTROCHEMICAL SYSTEM ANALYSIS IN BIOREFINERIES	SIWAL S.S., ZHANG Q., SAINI A.K., GUPTA V.K., ROBERTS D., SAINI V., COULON F., PAREEK B., THAKUR V.K.	PHARMACY,BIOTECHNOLOGY., CHEMISTRY	JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING	2021	2213-3437	http://dx.doi.org/10.1016/j.jece.2021.105982	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110193191&doi=10.1016%2fj.jece.2021.105982&partnerID=40&md5=19ed21dfcbf33149858f06f11468b776	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110193191&doi=10.1016%2fj.jece.2021.105982&partnerID=40&md5=19ed21dfcbf33149858f06f11468b776	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

557	RECENT NANOCARRIER APPROACHES FOR TARGETED DRUG DELIVERY IN CANCER THERAPY	BHATIA R., SHARMA A., NARANG R.K., RAWAL R.K.	CHEMISTRY	CURRENT MOLECULAR PHARMACOLOGY	2021	1874-4672	http://dx.doi.org/10.2174/1874467213666200730114943	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113669553&doi=10.2174%2f1874467213666200730114943&partnerID=40&md5=5ac9d4dd89802092e533e74712278a25	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113669553&doi=10.2174%2f1874467213666200730114943&partnerID=40&md5=5ac9d4dd89802092e533e74712278a25	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
558	RECENT PATENTS ON THERAPEUTIC ACTIVITIES OF XANTHOMOL: A PRENYLATED CHALCONOID FROM HOPS (HUMULUS LUPULUS L.)	AGGARWAL D., UPADHYAY S.K., SINGH R., TULI H.S.	DEPARTMENT OF BIOTECHNOLOGY	PHARMACEUTICAL PATENT ANALYST	2021	2046-8954	http://dx.doi.org/10.4155/ppa-2020-0026	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112367835&doi=10.4155%2fppa-2020-0026&partnerID=40&md5=4c2783658fe1a920f4712b1806a5ed4c	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112367835&doi=10.4155%2fppa-2020-0026&partnerID=40&md5=4c2783658fe1a920f4712b1806a5ed4c	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
559	RECOVERY PROCESSES OF SUSTAINABLE ENERGY USING DIFFERENT BIOMASS AND WASTES	SIWAL S.S., ZHANG Q., DEVI N., SAINI A.K., SAINI V., PAREEK B., GAIDUKOV S., THAKUR V.K.	BIOTECHNOLOGY., CHEMISTRY., CHEMISTRY	RENEWABLE AND SUSTAINABLE ENERGY REVIEWS	2021	1364-0321	http://dx.doi.org/10.1016/j.rser.2021.111483	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110393054&doi=10.1016%2fj.rser.2021.111483&partnerID=40&md5=4581a0228c777f80604c2a04c60ddda	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110393054&doi=10.1016%2fj.rser.2021.111483&partnerID=40&md5=4581a0228c777f80604c2a04c60ddda	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
560	REFLECTION OF PLANE WAVES FROM THE BOUNDARY OF A THERMO-MAGNETO-ELECTROELASTIC SOLID HALF SPACE	SINGH B., SINGH A.	MATHEMATICS AND HUMANITIES	COUPLED SYSTEMS MECHANICS	2021	2234-2184	http://dx.doi.org/10.12989/csm.2021.10.2.143	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108841128&doi=10.12989%2fcsm.2021.10.2.143&partnerID=40&md5=d20132436551a927953fcc8f6dfbde2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108841128&doi=10.12989%2fcsm.2021.10.2.143&partnerID=40&md5=d20132436551a927953fcc8f6dfbde2	SCOPUS	UGC CARE GROUP 2

561	RELATION OF DENTAL CROWDING TO ARCH DIMENSIONS IN ANDHRA PRADESH POPULATION	DIVYA KUMAR JAIN., P REVATHI., ASIYA FATIMA., GARGILAXMI ELKUNCHWAR., NIKHITA PEKHALE., RUCHIKETAN S GUTE	ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	http://annalsofrscb.ro/index.php/journal/article/view/623/534	https://www.scopus.com/sourcoid/19700167901	https://www.scopus.com/sourcoid/19700167901	SCOPUS,UGC CARE	UGC CARE GROUP 2
562	REMEDICATION OF CHLOROPHENOLIC COMPOUNDS FROM PAPER MILL EFFLUENT USING HIGH-QUALITY ACTIVATED CARBON FROM MIXED PLASTIC WASTE	VIPUL G., KANT B.N., KUMAR R.R.	CHEMISTRY	WATER, AIR, AND SOIL POLLUTION	2021	0049-6979	http://dx.doi.org/10.1007/s11270-021-05266-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111967226&doi=10.1007%2fs11270-021-05266-1&partnerID=40&md5=84f3db70abc9dbfee8dd4b4fda86f70	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111967226&doi=10.1007%2fs11270-021-05266-1&partnerID=40&md5=84f3db70abc9dbfee8dd4b4fda86f70	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
563	REMOVAL OF COLOUR AND LIGNIN FROM PAPER MILL WASTEWATER USING ACTIVATED CARBON FROM PLASTIC MIX WASTE	V GUPTA., N K BHARDWAJ., RAVINDRA RAWAL	CHEMISTRY	INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY	2021	1735-1472	http://dx.doi.org/10.1007/s13762-021-03263-9	https://www.scopus.com/sourcoid/400148503	https://www.scopus.com/sourcoid/400148503	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
564	REPEATED MEASURES CORRELATION BETWEEN FUNCTIONAL CAPACITY, PULMONARY FUNCTION AND CHEST EXPANSION IN CHILDREN UNDERGOING OPEN ABDOMINAL SURGERY: SECONDARY ANALYSIS FROM RANDOMIZED CLINICAL TRIAL	SHARMA N., SREE B.S., ARANHA V.P., SAMUEL A.J.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	JOURNAL OF PEDIATRIC SURGERY	2021	0022-3468	http://dx.doi.org/10.1016/j.jpedsurg.2020.12.006	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098226374&doi=10.1016%2fj.jpedsurg.2020.12.006&partnerID=40&md5=a332d0b848f8068d4d9dfd5c9914fd2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098226374&doi=10.1016%2fj.jpedsurg.2020.12.006&partnerID=40&md5=a332d0b848f8068d4d9dfd5c9914fd2	PUBMED,SCOPUS	UGC CARE GROUP 2
565	REPLICATION AND UPLOADED DATA ON CLOUD FOR DISASTER RECOVERY PROCESS	K S SAKUNTHALA PRABHA., C MAHESH., AVINASH NAROTTAM LAL SHARMA	COMPUTER SCIENCE AND ENGINEERING	TURKISH JOURNAL OF COMPUTER AND MATHEMATICS EDUCATION	2021	1309-4653	http://dx.doi.org/10.17762/turcomat.v12i2.1349	https://www.scopus.com/sourcoid/21100902608	https://www.scopus.com/sourcoid/21100902608	UGC CARE	UGC CARE GROUP 2

566	RESIDUAL SYMPTOMS IN BIPOLAR DISORDERS: FINDINGS FROM THE BIPOLAR DISORDER COURSE AND OUTCOME STUDY FROM INDIA (BID-COIN STUDY)	GROVER S., AVASTHI A., CHAKRAVARTY R., DAN A., CHAKRABORTY K., NEOGI R., DESOUZA A., NAYAK O., PRAHARAJ S.K., MENON V., DEEP R., BATHLA M., SUBRAMANYAM A.A., NEBHINANI N., GHOSH P., LAKDAWALA B., BHATTACHARYA R.	PSYCHIATRY	PSYCHIATRY RESEARCH	2021	0165-1781	http://dx.doi.org/10.1016/j.psychres.2021.113995	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109498446&doi=10.1016%2fj.psychres.2021.113995&partnerID=40&md5=018b3753dd0bba392ab6716d2f3aba07	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
567	REVIEW OF INFORMATION RETRIEVAL: MODELS, PERFORMANCE EVALUATION TECHNIQUES AND APPLICATIONS	GUPTA V., SHARMA D.K., DIXIT A.	DEPARTMENT OF COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF SENSORS, WIRELESS COMMUNICATIONS AND CONTROL	2021	2210-3279	http://dx.doi.org/10.2174/2210327911666210121161142	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123894261&doi=10.2174%2f2210327911666210121161142&partnerID=40&md5=93e56c4e9db5a84bf9471b1027b3ed25	SCOPUS	UGC CARE GROUP 2
568	REVIEW OF OBSTETRICAL EMERGENCIES: ITS CONCEPT AND OPTIMAL MANAGEMENT	SIMARJEET KAUR., POONAM SHEORAN., JYOTI SARIN	NURSING	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	http://dx.doi.org/10.37506/ijfmt.v15i3.15349	https://www.scopus.com/sourceid/19700174971	UGC CARE	UGC CARE GROUP 2
569	RHAMNOLIPID THE GLYCOLIPID BIOSURFACTANT: EMERGING TRENDS AND PROMISING STRATEGIES IN THE FIELD OF BIOTECHNOLOGY AND BIOMEDICINE	THAKUR P., SAINI N.K., THAKUR V.K., GUPTA V.K., SAINI R.V., SAINI A.K.	BIOTECHNOLOGY	MICROBIAL CELL FACTORIES	2021	1475-2859	http://dx.doi.org/10.1186/s12934-020-01497-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098643838&doi=10.1186%2fs12934-020-01497-9&partnerID=40&md5=dde2c04516ffd86322c44850b466f9b0	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

570	RHIZOBACTERIA ASSOCIATED WITH SPILANTHES ACMELLA MURR. CONFER DROUGHT-TOLERANCE AND PLANT GROWTH PROMOTION	THAKUR M., MITTAL D., KHOSLA P.K., SAINI V., SAINI R.V., SAINI A.K.	BIOTECHNOLOGY	BIINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR IAC115.1315513170	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101141647&doi=10.33263%2fBRIAC115.1315513170&partnerID=40&md5=bbef29b6d4ea2c8531e3f5d4b21ed813	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101141647&doi=10.33263%2fBRIAC115.1315513170&partnerID=40&md5=bbef29b6d4ea2c8531e3f5d4b21ed813	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
571	RIDE BEHAVIOUR OF A FOUR-WHEEL VEHICLE USING H INFINITY SEMI-ACTIVE SUSPENSION CONTROL UNDER DETERMINISTIC AND RANDOM INPUTS	SHARMA R.C., PALLI S., SHARMA N., SHARMA S.K.	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF VEHICLE STRUCTURES AND SYSTEMS	2021	0975-3060	http://dx.doi.org/10.4273/ijvss.13.2.18	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108460082&doi=10.4273%2fijvss.13.2.18&partnerID=40&md5=46d16f7b24455f398ea8af86d3b8e59	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108460082&doi=10.4273%2fijvss.13.2.18&partnerID=40&md5=46d16f7b24455f398ea8af86d3b8e59	SCOPUS	UGC CARE GROUP 2
572	ROFLUMILAST IMPROVES RESOLUTION OF SEPSIS INDUCED ACUTE KIDNEY INJURY BY RETARDING LATE PHASE RENAL INTERSTITIAL IMMUNE CELLS INFILTRATION AND LEAKAGE IN URINARY SEDIMENTS	KIRTI GUPTA., SNEHA PANDEY., RAGINI SINGH., ABHA KUMARI., PALLAVI SEN., GAAMINEPREET SINGH	PHARMACY	FUNDAMENTAL AND CLINICAL PHARMACOLOGY	2021	0767-3981	http://dx.doi.org/10.1111/fcp.12711	https://www.scopus.com/sourceid/21865	https://www.scopus.com/sourceid/21865	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
573	ROLE OF ALUMINIUM CONCENTRATION ON THE STRUCTURAL, MORPHOLOGICAL, AND OPTICAL PROPERTIES OF ZNS NANOPARTICLES	DHUPAR A., SHARMA V., KUMAR S., GAUR A., SHARMA J.K.	DEPARTMENT OF PHYSICS	JOURNAL OF ELECTRONIC MATERIALS	2021	0361-5235	http://dx.doi.org/10.1007/s11664-021-09252-5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116926185&doi=10.1007%2fs11664-021-09252-5&partnerID=40&md5=42bda2a66a075db2008abfd61024ada3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116926185&doi=10.1007%2fs11664-021-09252-5&partnerID=40&md5=42bda2a66a075db2008abfd61024ada3	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

574	ROLE OF COMPUTED TOMOGRAPHY (CT) ENTEROGRAPHY IN THE EVALUATION OF SMALL BOWEL DISEASES	FAWAZ YOUSUF., SANJAY SETHI., RANJANA GUPTA., SANDEEP JOSHI., PUNEET MITTAL., DIVYA NIJHAWAN	RADIODIAGNOSIS., RADIODIAGNOSIS., GENERAL MEDICINE., RADIODIAGNOSIS., RADIODIAGNOSIS	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/305	http://dx.doi.org/10.14260/jemds/2021/305	http://dx.doi.org/10.14260/jemds/2021/305	WOS	UGC CARE GROUP 2
575	ROLE OF HEMATOLOGICAL AND IMMUNOLOGICAL PARAMETERS IN COVID-19 PATIENTS	AVANINDRA KUMAR., SHIPRA SEPOLIA., RH SHILPA., GILDA REZAYANI., SONI KUMARI., AASTHA., SHIVANGI GUPTA	PERIODONTOLOGY	JOURNAL OF PHARMACY AND BIOALLIED SCIENCES	2021	0976-4879	http://dx.doi.org/10.4103/jpbbs.JPBS_655_20	https://www.scopus.com/sourceid/19700201144	https://www.scopus.com/sourceid/19700201144	SCOPUS,UGC CARE	UGC CARE GROUP 2
576	ROLE OF JUDICIARY IN PROVIDING COMPENSATION TO THE VICTIMS OF WRONGFUL INCARCERATION	DR. ANURADHA CHADDHA	DEPARTMENT OF LAW	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2021	0022-3301		https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002664&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002664&flag=Search	UGC CARE	UGC CARE GROUP 1
577	ROLE OF MINI-INVASIVE BRIDGE PLATE IN THE COMPLEX FEMORAL FRACTURE IN SCHOOL GOING CHILDREN: A PROSPECTIVE CLINICAL STUDY OF 30 CASES	AMIT LAKHANI., S M BHATNAGAR., GOBIND PRATAP SINGH., NIKUNJ GUPTA., ENA SHARMA	PERIODONTOLOGY	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	2021	2249-4863	http://dx.doi.org/10.4103/jfmpc.jfmpc_1210_20	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&flag=Search	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101003035&flag=Search	WOS,PUBMED,UGC CARE	UGC CARE GROUP 1
578	ROLE OF MRI IN DIFFERENTIATING BENIGN FROM MALIGNANT BREAST LESIONS USING DYNAMIC CONTRAST ENHANCED MRI AND DIFFUSION WEIGHTED MRI	KUNAL SINGH AHLUWALIA., HARNEET NARULA., AMIT JAIN., ANSHUL ARORA., ADITI VOHRA., TANU BANSAL., AKSHIT GAKHAR	RADIODIAGNOSIS	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/300	http://dx.doi.org/10.14260/jemds/2021/300	http://dx.doi.org/10.14260/jemds/2021/300	WOS	UGC CARE GROUP 2
579	ROLE OF VARIOUS SCATTERING PROCESSES ON THERMAL CONDUCTIVITY OF ZN-DOPED YBA2CU3O7-Δ SUPERCONDUCTOR	PARMAR A., BERA M.K.	PHYSICS	JOURNAL OF SUPERCONDUCTIVITY AND NOVEL MAGNETISM	2021	1557-1939	http://dx.doi.org/10.1007/s10948-021-06018-2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114157626&doi=10.1007%2fs10948-021-06018-2&partnerID=40&md5=9bc42411a0eda2bb785c61e4befccf3f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114157626&doi=10.1007%2fs10948-021-06018-2&partnerID=40&md5=9bc42411a0eda2bb785c61e4befccf3f	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

580	ROUBEN RANKING FUNCTION AND PARAMETRIC APPROACH TO QUADRATICALLY CONSTRAINED MULTIOBJECTIVE QUADRATIC FRACTIONAL PROGRAMMING WITH TRAPEZOIDAL FUZZY NUMBER COEFFICIENTS	VANDANA GOYAL., NAMRATA RANI., DEEPAK GUPTA	MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF SYSTEM ASSURANCE ENGINEERING AND MANAGEMENT	2021	0975- 6809	http://dx.doi.org/10.1007/s13198-021-01363-w	https://www.scopus.com/sourceid/19700177002	https://www.scopus.com/sourceid/19700177002	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
581	RUPTURED CERVICOISTHMIC PREGNANCY WITH 20 WEEKS INTRAUTERINE FOETAL DEATH LYING IN LEFT BROAD LIGAMENT- A CASE REPORT	RUBY BHATIA., KHYATI SHARMA., TRISHA ARORA., SURBHI GUPTA., DISHA JINDAL	OBSTETRICS AND GYNAECOLOGY	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2021	0973- 709X	http://dx.doi.org/10.7860/JCDR/2021/49375.15272	https://www.scopus.com/sourceid/16400154778	https://www.scopus.com/sourceid/16400154778	UGC CARE	UGC CARE GROUP 2
582	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.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	<u>Journal of Public Health</u>	2021	1613- 2238	http://dx.doi.org/10.1007/s10389-021-01530-0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105211327&doi=10.1007%2fs10389-021-01530-0&partnerID=40&md5=3694a6dcae02274daf9cc0281491e6cd	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105211327&doi=10.1007%2fs10389-021-01530-0&partnerID=40&md5=3694a6dcae02274daf9cc0281491e6cd	SCOPUS,WOS,P UBMED,UGC CARE	UGC CARE GROUP 2
583	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.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	JOURNAL OF PEDIATRIC SURGERY	2021	0022- 3468	http://dx.doi.org/10.1016/j.jpedsurg.2021.11.012	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120750295&doi=10.1016%2fj.jpedsurg.2021.11.012&partnerID=40&md5=ebab7a424971cc42b632e4259d335d01	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120750295&doi=10.1016%2fj.jpedsurg.2021.11.012&partnerID=40&md5=ebab7a424971cc42b632e4259d335d01	SCOPUS,PUBME D,UGC CARE	UGC CARE GROUP 2

584	SECURE AND ENERGY-EFFICIENT SMART BUILDING ARCHITECTURE WITH EMERGING TECHNOLOGY IOT	KUMAR A., SHARMA S., GOYAL N., SINGH A., CHENG X., SINGH P.	MM ENGINEERING COLLEGE	COMPUTER COMMUNICATIONS	2021	0140-3664	http://dx.doi.org/10.1016/j.comcom.2021.06.003	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107766264&doi=10.1016%2fj.comcom.2021.06.003&partnerID=40&md5=df4c3c32dc0fe058f9709a56e81c5547	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107766264&doi=10.1016%2fj.comcom.2021.06.003&partnerID=40&md5=df4c3c32dc0fe058f9709a56e81c5547	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
585	SELECTION OF STRATEGY FOR REVERSE LOGISTICS IMPLEMENTATION	PRAJAPATI H., KANT R., SHANKAR R.	MECHANICAL ENGINEERING DEPARTMENT	JOURNAL OF GLOBAL OPERATIONS AND STRATEGIC SOURCING	2021	2398-5364	http://dx.doi.org/10.1108/JGOSS-04-2021-0034	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121390334&doi=10.1108%2fJGOSS-04-2021-0034&partnerID=40&md5=24cee781fdecfc0a3c859630251a2acd	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121390334&doi=10.1108%2fJGOSS-04-2021-0034&partnerID=40&md5=24cee781fdecfc0a3c859630251a2acd	SCOPUS	UGC CARE GROUP 2
586	SELF-MANAGEMENT TRAINING IN CHRONIC OBSTRUCTIVE LUNG DISEASE IMPROVES THE QUALITY OF LIFE	VAISH H.	MAHARISHI MARKANDESHWAR INSTITUTE OF PHYSIOTHERAPY AND REHABILITATION	TURKISH THORACIC JOURNAL	2021	2149-2530	http://dx.doi.org/10.5152/TurkThoracJ.2021.20211	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109266748&doi=10.5152%2fTurkThoracJ.2021.20211&partnerID=40&md5=d8cac2862713fae0434b508a497030aa	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109266748&doi=10.5152%2fTurkThoracJ.2021.20211&partnerID=40&md5=d8cac2862713fae0434b508a497030aa	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
587	SELF-MEDICATION PRACTICES AMONG MBBS STUDENTS IN NORTH INDIAN MEDICAL COLLEGE	SINGH R.J., KOHLI K.	DEPARTMENT OF PHARMACOLOGY, DEPARTMENT OF FORENSIC MEDICINE	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2021	0974-3618	http://dx.doi.org/10.52711/0974-360X.2021.00468	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112709830&doi=10.52711%2f0974-360X.2021.00468&partnerID=40&md5=162f41b4fb52949caa8e6beaeabd8550	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112709830&doi=10.52711%2f0974-360X.2021.00468&partnerID=40&md5=162f41b4fb52949caa8e6beaeabd8550	SCOPUS	UGC CARE GROUP 2

588	SERUM BIOMARKERS FOR NONINVASIVE DIAGNOSIS OF LIVER DISEASES: HOW LAUDABLE ARE THESE TOOLS?	SINGH A., RANJAN V., DAS R., BHATTI K., MEHTA D.K., CHIDURALA R.M.	M.M. COLLEGE OF PHARMACY, DEPARTMENT OF MEDICINE	CURRENT CHEMICAL BIOLOGY	2021	2212-7968	http://dx.doi.org/10.2174/2212796814999201111204639	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112733435&doi=10.2174%2f2212796814999201111204639&partnerID=40&md5=7c2c408e74a995f74e15a79b0c7d8102	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112733435&doi=10.2174%2f2212796814999201111204639&partnerID=40&md5=7c2c408e74a995f74e15a79b0c7d8102	SCOPUS	UGC CARE GROUP 2
589	SEXUAL DIMORPHISM FROM FOOT MORPHOMETRY : A STUDY AMONG TWO ENDOGAMOUS GROUPS OF NORTH INDIA	BHAMINI SHARMA., REENA SINGLA., DR VISHAL VERMA	ANATOMY	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	https://dx.doi.org/10.37506/ijfmt.v15i2.14484	https://www.scopus.com/sourceid/19700174971	https://www.scopus.com/sourceid/19700174971	UGC CARE	UGC CARE GROUP 2
590	SHARMA'S PARACHUTE SIGN IN ABDOMINO-PELVIC TB	GOPAL SHARMA R.	DEPARTMENT OF SURGERY	INDIAN JOURNAL OF TUBERCULOSIS	2021	0019-5707	http://dx.doi.org/10.1016/j.ijtb.2019.12.001	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092604399&doi=10.1016%2fj.ijtb.2019.12.001&partnerID=40&md5=4013a9a79c10d14c5adc73503a8347cb	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092604399&doi=10.1016%2fj.ijtb.2019.12.001&partnerID=40&md5=4013a9a79c10d14c5adc73503a8347cb	PUBMED, SCOPUS	UGC CARE GROUP 2
591	SINGLE MODE OPTICAL FIBER: AN INVESTIGATION FOR THE BENDING LOSS AT WAVELENGTH 650 NM	ANU DHUPAR., SURESH KUMAR., KAJAL MITTAL., ANU., SANJAY K SHARMA., VANDANA SHARMA., JATINDER KUMAR SHARMA	PHYSICS	JORDAN JOURNAL OF PHYSICS	2021	1994-7607	https://journals.yu.edu.jo/jip/Draft/Vol14No4/5-%20Single%20Optical,%20Anu%20et%20al.pdf	https://www.scopus.com/sourceid/21100871853	https://www.scopus.com/sourceid/21100871853	SCOPUS, UGC CARE	UGC CARE GROUP 2
592	SINGLE PART RECONFIGURABLE FLOW LINE DESIGN USING FUZZY BEST WORST METHOD	KUMAR G., GOYAL K.K., BATRA N.K., RANI D.	MECHANICAL ENGINEERING	OPSEARCH	2021	0030-3887	http://dx.doi.org/10.1007/s12597-021-00550-4	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110496426&doi=10.1007%2fs12597-021-00550-4&partnerID=40&md5=2d97956854df40bc840568ef2e8b3059	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110496426&doi=10.1007%2fs12597-021-00550-4&partnerID=40&md5=2d97956854df40bc840568ef2e8b3059	SCOPUS, WOS, UGC CARE	UGC CARE GROUP 2

593	SINGLE-MODE OPTICAL FIBER: AN INVESTIGATION FOR THE BENDING LOSS AT WAVELENGTH 650 NM	DHUPAR A., KUMAR S., MITTAL K., ANU, SHARMA S.K., SHARMA V., SHARMA J.K.	DEPARTMENT OF PHYSICS	JORDAN JOURNAL OF PHYSICS	2021	1994-7607	http://dx.doi.org/10.47011/14.4.5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117006450&doi=10.47011%2f14.4.5&partnerID=40&md5=f88a2cc2d63fc61d984a492e9f42ef9e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117006450&doi=10.47011%2f14.4.5&partnerID=40&md5=f88a2cc2d63fc61d984a492e9f42ef9e	SCOPUS	UGC CARE GROUP 2
594	SO-AODV: A SECURE AND OPTIMIZED AD-HOC ON-DEMAND DISTANCE VECTOR ROUTING PROTOCOL OVER AODV WITH QUALITY ASSURANCE METRICS FOR DISASTER RESPONSE APPLICATIONS	KARAN SINGH., RAJEEV GUPTA	COMPUTER SCIENCE AND ENGINEERING., COMPUTER APPLICATIONS	JOURNAL OF INFORMATION TECHNOLOGY RESEARCH	2021	1938-7857	http://dx.doi.org/10.4018/JITR.2021070106	https://www.scopus.com/sourcoid/19700201308	https://www.scopus.com/sourcoid/19700201308	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
595	SOLITARY MEDIAN MAXILLARY CENTRAL INCISOR: A CASE REPORT WITH 3-YEAR FOLLOW-UP AND LITERATURE REVIEW	NALAWADE T., MALLIKARJUNA R., SOGI H., BHAT K., KUMBAR V.	PEDIATRIC AND PREVENTIVE DENTISTRY	CONTEMPORARY CLINICAL DENTISTRY	2021	0976-237X	http://dx.doi.org/10.4103/ccd.ccd_713_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116282120&doi=10.4103%2fccd.ccd_713_20&partnerID=40&md5=992a6712768d4a89dbd985328a906fd1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116282120&doi=10.4103%2fccd.ccd_713_20&partnerID=40&md5=992a6712768d4a89dbd985328a906fd1	SCOPUS	UGC CARE GROUP 2
596	SOLUTION OF CONSTRAINED PROBLEMS USING PARTICLE SWARM OPTIMIZATION	KUMARI S., KHURANA P., SINGLA S., KUMAR A.	MATHEMATICS AND HUMANITIES	INTERNATIONAL JOURNAL OF SYSTEMS ASSURANCE ENGINEERING AND MANAGEMENT	2021	0975-6809	http://dx.doi.org/10.1007/s13198-021-01524-x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120042160&doi=10.1007%2fs13198-021-01524-x&partnerID=40&md5=523953e5ea75722b9ce036c80dbafd9a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120042160&doi=10.1007%2fs13198-021-01524-x&partnerID=40&md5=523953e5ea75722b9ce036c80dbafd9a	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
597	SOME NEW RESULTS OF WEAKLY CONTRACTIVE MAPPINGS IN GB METRIC SPACE	VISHAL GUPTA., RAJANI SAINI., MOHAMMAD SAEED KHAN	MATHEMATICS AND HUMANITIES	SCIENCE AND TECHNOLOGY ASIA	2021	2586-9000	https://doi.org/10.14456/scitechasia.2021.72	https://www.scopus.com/sourcoid/21100902543	https://www.scopus.com/sourcoid/21100902543	UGC CARE	UGC CARE GROUP 2

598	SOME NOVEL FIXED-POINT THEOREMS IN HAUSDORFF SPACES	GUPTA V., MANI N., SHARMA A.	MATHEMATICS AND HUMANITIES	JOURNAL OF APPLIED RESEARCH AND TECHNOLOGY	2021	1665-6423	http://dx.doi.org/10.22201/ica.t.24486736e.2021.19.1.1490	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103224579&doi=10.22201%2ficat.24486736e.2021.19.1.1490&partnerID=40&md5=15005b73ea90e221e4d7b1cf521681a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103224579&doi=10.22201%2ficat.24486736e.2021.19.1.1490&partnerID=40&md5=15005b73ea90e221e4d7b1cf521681a	SCOPUS	UGC CARE GROUP 2
599	SOME SHARP INEQUALITIES ON REAL HYPERSURFACES OF SOME QUADRICS	SIDDIQUI A.N., PARK K.S.	MATHEMATICS AND HUMANITIES	UPB SCIENTIFIC BULLETIN, SERIES A: APPLIED MATHEMATICS AND PHYSICS	2021	1223-7027	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109044203&partnerID=40&md5=659dcf71f69ba0c228e1b35b620017cd	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109044203&partnerID=40&md5=659dcf71f69ba0c228e1b35b620017cd	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
600	SPECIAL ISSUE: MINING HUMAN MICROBIOME BRINGING NEWER PARADIGMS TO ANTICANCER THERAPEUTICS	SHARMA A.K.	DEPARTMENT OF BIOTECHNOLOGY	SEMINARS IN CANCER BIOLOGY	2021	1044-579X	http://dx.doi.org/10.1016/j.semcancer.2020.08.008	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089567665&doi=10.1016%2fj.semcancer.2020.08.008&partnerID=40&md5=7c7fc3fa4b1fa69c7204a8519937333f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089567665&doi=10.1016%2fj.semcancer.2020.08.008&partnerID=40&md5=7c7fc3fa4b1fa69c7204a8519937333f	PUBMED,SCOPUS	UGC CARE GROUP 2
601	SPECTRUM OF GESTATIONAL TROPHOBLASTIC DISEASE SECONDARY TO DILATION AND EVACUATION - OUR EXPERIENCE AT A TERTIARY CARE CENTRE IN MULLANA, AMBALA	AKSHAT KUCHHAL., HARNEET NARULA., AMIT JAIN., SHIVANGI JAIN	OBSTETRICS AND GYNAECOLOGY., RADIODIAGNOSIS	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/237	http://dx.doi.org/10.14260/jemds/2021/237	http://dx.doi.org/10.14260/jemds/2021/237	WOS	UGC CARE GROUP 2

602	SPLENIC ABSCESS IN A TERTIARY CARE CENTRE IN INDIA: CLINICAL CHARACTERISTICS AND PROGNOSTIC FACTORS	SINGH A.K., KARMANI S., SAMANTA J., GUPTA P., GUPTA V., YADAV T.D., KUMARI S., DUTTA U., SINHA S.K., KOCHHAR R.	DEPARTMENT OF PEDIATRICS	ANZ JOURNAL OF SURGERY	2021	1445-1433	http://dx.doi.org/10.1111/ans.16517	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098136250&doi=10.1111%2fans.16517&partnerID=40&md5=3921cc2ba63b71848688202ba4e43793	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098136250&doi=10.1111%2fans.16517&partnerID=40&md5=3921cc2ba63b71848688202ba4e43793	PUBMED, SCOPUS	UGC CARE GROUP 2
603	SPREADER GRAFT PLACEMENT: AN EFFECTIVE PROCEDURE FOR ALLEVIATION OF INTERNAL NASAL VALVE COLLAPSE	GARG L.N., SINGH N.K., KAPPAGANTU K.M., YADAV A.	ENT	JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY	2021	0278-2391	http://dx.doi.org/10.1016/j.joms.2021.05.034	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110421840&doi=10.1016%2fj.joms.2021.05.034&partnerID=40&md5=32b7952b3e532b18296caf6bb1b71e33	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110421840&doi=10.1016%2fj.joms.2021.05.034&partnerID=40&md5=32b7952b3e532b18296caf6bb1b71e33	SCOPUS, PUBMED, UGC CARE	UGC CARE GROUP 2
604	STATE OF THE ART CONTENT BASED IMAGE RETRIEVAL TECHNIQUES USING DEEP LEARNING: A SURVEY	KAPOOR R., SHARMA D., GULATI T.	ELECTRONICS AND COMMUNICATION ENGINEERING	MULTIMEDIA TOOLS AND APPLICATIONS	2021	1380-7501	http://dx.doi.org/10.1007/s11042-021-11045-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113123180&doi=10.1007%2fs11042-021-11045-1&partnerID=40&md5=f3f006330b90b81ecb7726fba2f85c88	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113123180&doi=10.1007%2fs11042-021-11045-1&partnerID=40&md5=f3f006330b90b81ecb7726fba2f85c88	SCOPUS, WOS, UGC CARE	UGC CARE GROUP 2
605	STATURE ESTIMATION AND FORMULATION OF REGRESSION EQUATION FROM EAR ANTHROPOMETRY IN HARYANVI POPULATION	MONIKA RATHEE., JASWINDER KAUR., SURESH KANTA RATHEE	ANATOMY	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	http://dx.doi.org/10.37506/ijfimt.v15i4.16976	https://www.scopus.com/sourceid/19700174971	https://www.scopus.com/sourceid/19700174971	UGC CARE	UGC CARE GROUP 2
606	STATURE PREDICTION AND FORMULATION OF REGRESSION EQUATION FROM HAND AND FOOT ANTHROPOMETRY	MEGHA RAPOTRA., JASWINDER KAUR	ANATOMY	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0973-9122	http://dx.doi.org/10.37506/ijfimt.v15i4.16968	https://www.scopus.com/sourceid/19700174971	https://www.scopus.com/sourceid/19700174971	UGC CARE	UGC CARE GROUP 2

607	STRUCTURAL AND BIOLOGICAL ASPECTS OF NATURAL BRIDGED MACROBICYCLIC PEPTIDES FROM MARINE RESOURCES	DAHIYA R., DAHIYA S., KUMAR P., KUMAR R.V., DAHIYA S., KUMAR S., SAHARAN R., BASU P., MITRA A., SHARMA A., KASHAW S.K., PATEL J.K.	PHARMACY	ARCHIV DER PHARMAZIE	2021	0365-6233	http://dx.doi.org/10.1002/ardp.202100034	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111941634&doi=10.1002%2fardp.202100034&partnerID=40&md5=ebdf7b7f7a82af6a4e1bfc48e1cee3fd	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111941634&doi=10.1002%2fardp.202100034&partnerID=40&md5=ebdf7b7f7a82af6a4e1bfc48e1cee3fd	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
608	STRUCTURAL, OPTICAL AND ANTIBACTERIAL RESPONSE OF CAO NANOPARTICLES SYNTHESIZED VIA DIRECT PRECIPITATION TECHNIQUE	KUMAR S., SHARMA V., PRADHAN J.K., SHARMA S.K., SINGH P., SHARMA J.K.	PHYSICS	NANO BIOMEDICINE AND ENGINEERING	2021	2150-5578	http://dx.doi.org/10.5101/NBE.V13I2.P172-178	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115418301&doi=10.5101%2fNBE.V13I2.P172-178&partnerID=40&md5=5a3338f9afd37d4d5eb4064c00e4603a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115418301&doi=10.5101%2fNBE.V13I2.P172-178&partnerID=40&md5=5a3338f9afd37d4d5eb4064c00e4603a	SCOPUS	UGC CARE GROUP 2
609	STRUCTURALLY DIVERSE HETEROBIMETALLIC PB(II)-SALEN COMPLEXES MECHANISTIC NOTION OF CYTOTOXIC ACTIVITY AGAINST NEUROBLASTOMA CANCER CELL: SYNTHESIS, CHARACTERIZATION, PROTEIN-LIGAND INTERACTION PROFILER, AND INTUITIONS FROM DFT	MAJUMDAR D., TÚZÚN B., PAL T.K., SAINI R.V., BANKURA K., MISHRA D.	BIOTECHNOLOGY	POLYHEDRON	2021	0277-5387	http://dx.doi.org/10.1016/j.poly.2021.115504	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116940173&doi=10.1016%2fj.poly.2021.115504&partnerID=40&md5=bc31da44cd6df59cdb60932c0a4857c8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116940173&doi=10.1016%2fj.poly.2021.115504&partnerID=40&md5=bc31da44cd6df59cdb60932c0a4857c8	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2

610	STRUCTURE BASED DESIGNING OF THIAZOLIDINONE-PYRIMIDINE DERIVATIVES AS ERK2 INHIBITORS: SYNTHESIS AND IN VITRO EVALUATION	PATHANIA S., SINGH P.K., NARANG R.K., RAWAL R.K.	CHEMISTRY	SAR AND QSAR IN ENVIRONMENTAL RESEARCH	2021	1062-936X	http://dx.doi.org/10.1080/1062936X.2021.1973094	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116124539&doi=10.1080%2f1062936X.2021.1973094&partnerID=40&md5=a91d3602f5eb6a09c7402cc4b116b25a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116124539&doi=10.1080%2f1062936X.2021.1973094&partnerID=40&md5=a91d3602f5eb6a09c7402cc4b116b25a	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
611	STUDY OF EPIPYSEAL FUSION OF BOTH ENDS OF TIBIA & FIBULA AND LOWER END OF FEMUR FOR BONE AGE ESTIMATION - MALE	CHATTERJEE A., TYAGI A., SINGH H., KUMAR M	RADIODIAGNOSIS., FORENSIC MEDICINE	JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2021	0971-1929	http://dx.doi.org/10.5958/0974-4568.2020.00013.7	https://www.scopus.com/sourceid/27767	https://www.scopus.com/sourceid/27767	SCOPUS,UGC CARE	UGC CARE GROUP 2
612	STUDY OF THE PATTERNS AND PRACTICES OF SELF-MEDICATION FOR SKIN DISEASES AMONG UNDERGRADUATE MEDICAL STUDENTS-A STUDY FROM A MEDICAL INSTITUTE IN NORTH INDIA	KAKKAR A., GUPTA S., MAHENDRA A., SINGLA R.	DEPARTMENT OF DERMATOLOGY, VENERELOGY AND LEPROLOGY	INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE	2021	9759-9506	http://dx.doi.org/10.25258/ijpqa.12.4.2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124901999&doi=10.25258%2fijpqa.12.4.2&partnerID=40&md5=ba4206c056d03030a3600c133f39d6ca	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124901999&doi=10.25258%2fijpqa.12.4.2&partnerID=40&md5=ba4206c056d03030a3600c133f39d6ca	SCOPUS	UGC CARE GROUP 2
613	STUDY ON ANTIBIOTIC PRESCRIBING PATTERN IN THE INPATIENT SURGERY DEPARTMENT OF TERTIARY CARE TEACHING HOSPITAL USING WHO INDICATOR	MAMTA., AISHWARYA GANGWAR., AKHILESH PATEL	PHARMACY	JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL	2021	2456-9119	http://dx.doi.org/10.9734/JPRI/2021/v33i46B32916	http://dx.doi.org/10.9734/JPRI/2021/v33i46B32916	http://dx.doi.org/10.9734/JPRI/2021/v33i46B32916	WOS	UGC CARE GROUP 2
614	STUDY ON THE INFLUENCE OF T4 AND T6 HEAT TREATMENT ON THE WEAR BEHAVIOR OF COARSE AND FINE WC PARTICULATE REINFORCED LM28 ALUMINIUM CAST COMPOSITES	SINGH G., SHARMA N.	MECHANICAL ENGINEERING	COMPOSITES PART C: OPEN ACCESS	2021	2666-6820	http://dx.doi.org/10.1016/j.jcomc.2021.100106	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107036225&doi=10.1016%2fj.jcomc.2021.100106&partnerID=40&md5=efd40245ec619e41a8ec05c71f1f8f83	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107036225&doi=10.1016%2fj.jcomc.2021.100106&partnerID=40&md5=efd40245ec619e41a8ec05c71f1f8f83	SCOPUS	UGC CARE GROUP 2

615	STUDYING THE INFLUENCE OF ROLLING DEFORMATION DEGREE AND PB CONTENT ON THE HARDNESS OF SPRAY DEPOSITED AL-6SI ALLOY USING LINEAR REGRESSION ANALYSIS	MITTAL R., REDDY B.V.R.	PHYSICS	POWDER METALLURGY AND METAL CERAMICS	2021	1068-1302	http://dx.doi.org/10.1007/s11106-021-00224-2	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115226172&doi=10.1007%2fs11106-021-00224-2&partnerID=40&md5=a1f316d529e167a1bc850b1742dd1670	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115226172&doi=10.1007%2fs11106-021-00224-2&partnerID=40&md5=a1f316d529e167a1bc850b1742dd1670	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
616	SUCCESS AND COMPLICATION RATE OF FLUOROSCOPIC, DOPPLER, AND CONTRAST VENOGRAPHY-GUIDED SUBCLAVIAN VEIN PUNCTURE FOR IMPLANTATION OF CARDIOVASCULAR ELECTRONIC DEVICES	ASHOK KUMAR., AASHAQ HUSSAIN KHANDY., TAUSEEF NABI., ASHISH KUMAR GOLWARA., AJEET KUMAR SINGH	CARDIOLOGY	JOURNAL OF MEDICAL SCIENCES (TAIWAN)	2021	1011-4564	http://dx.doi.org/10.4103/jmedsci.jmedsci_1_21	https://www.scopus.com/sourceid/130011	https://www.scopus.com/sourceid/130011	UGC CARE	UGC CARE GROUP 2
617	SURFACE INTEGRITY ANALYSIS OF SURFACES OF NICKEL-BASED ALLOYS MACHINED WITH DISTILLED WATER AND ALUMINIUM POWDER-MIXED DIELECTRIC FLUID AFTER WEDM	ROHILLA V.K., GOYAL R., KUMAR A., SINGLA Y.K., SHARMA N.	MECHANICAL ENGINEERING DEPARTMENT	INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY	2021	0268-3768	http://dx.doi.org/10.1007/s00170-021-07610-5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109880413&doi=10.1007%2fs00170-021-07610-5&partnerID=40&md5=cc719891acbbe782f0f742c8cba23c8a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109880413&doi=10.1007%2fs00170-021-07610-5&partnerID=40&md5=cc719891acbbe782f0f742c8cba23c8a	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
618	SURFACE MODIFICATION OF BIODEGRADABLE MG-4Zn ALLOY USING PMEDM: AN EXPERIMENTAL INVESTIGATION, OPTIMIZATION AND CORROSION ANALYSIS	SHARMA G., KUMAR K., SATSANGI P.S., SHARMA N.	MECHANICAL ENGINEERING DEPARTMENT	IRBM	2021	1959-0318	http://dx.doi.org/10.1016/j.irbm.2021.02.003	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101337204&doi=10.1016%2fj.irbm.2021.02.003&partnerID=40&md5=b47d6cdc2d882be10fb413abfcb9f5a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101337204&doi=10.1016%2fj.irbm.2021.02.003&partnerID=40&md5=b47d6cdc2d882be10fb413abfcb9f5a	SCOPUS	UGC CARE GROUP 2

619	SURGICAL OUTCOME OF POOR GCS PATIENTS OF ACUTE SUBDURAL HEMATOMA WITH DECOMPRESSIVE CRANIOTOMY ALONE V/S DECOMPRESSIVE CRANIOTOMY WITH CISTERNOSTOMY	ARVINPREET KOUR., AJAYDEEP SINGH	NEUROSURGERY., ANAESTHESIOLOGY	EUROPEAN JOURNAL OF MOLECULAR AND CLINICAL MEDICINE	2021	2515-8260	https://ejmcm.com/article_11417_cc44c794b95d8beeb4f68cec6fd0ab17.pdf	https://www.scopus.com/sourceid/21100863640	https://www.scopus.com/sourceid/21100863640	UGC CARE	UGC CARE GROUP 2
620	SUSTAINABLE AND GREEN TRENDS IN USING PLANT EXTRACTS FOR THE SYNTHESIS OF BIOGENIC METAL NANOPARTICLES TOWARD ENVIRONMENTAL AND PHARMACEUTICAL ADVANCES: A REVIEW	SONI V., RAIZADA P., SINGH P., CUONG H.N., S R., SAINI A., SAINI R.V., LE Q.V., NADDA A.K., LE T.-T., NGUYEN V.-H.	DEPARTMENT OF BIOTECHNOLOGY	ENVIRONMENTAL RESEARCH	2021	0013-9351	http://dx.doi.org/10.1016/j.envres.2021.111622	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109497976&doi=10.1016%2fj.envres.2021.111622&partnerID=40&md5=7d63f4eca862f3e7b525b81f8b8a1f30	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109497976&doi=10.1016%2fj.envres.2021.111622&partnerID=40&md5=7d63f4eca862f3e7b525b81f8b8a1f30	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
621	SUSTAINABLE REMOVAL OF NI(II) FROM WASTE WATER BY FRESHLY ISOLATED FUNGAL STRAINS	SHARMA R., JASROTIA T., SHARMA S., SHARMA M., KUMAR R., VATS R., KUMAR R., UMAR A., AKHTAR M.S.	DEPARTMENT OF BIOTECHNOLOGY	CHEMOSPHERE	2021	0045-6535	http://dx.doi.org/10.1016/j.chemosphere.2021.130871	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107707673&doi=10.1016%2fj.chemosphere.2021.130871&partnerID=40&md5=3037e6f7434f2337350a5e5d1cb84ba4	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107707673&doi=10.1016%2fj.chemosphere.2021.130871&partnerID=40&md5=3037e6f7434f2337350a5e5d1cb84ba4	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
622	SYMPTOMS AND ABSENCE OF SYMPTOMS WHILE USING A TELEPHONE: THE PARADOX OF THORACIC OUTLET SYNDROME	PRACHI MAHESHWARI., SHILPASREE SAHA., HINA VAISH	PHYSIOTHERAPY	MUSCULOSKELETAL SCIENCE AND PRACTICE	2021	2468-8630	http://dx.doi.org/10.1016/j.msksp.2020.102266	https://www.scopus.com/sourceid/21100801200	https://www.scopus.com/sourceid/21100801200	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

623	SYNERGISTIC APPROACH OF GRAPHENE OXIDE-SILVER-TITANIUM NANOCOMPOSITE FILM IN ORAL AND DENTAL STUDIES: A NEW PARADIGM OF INFECTION CONTROL IN DENTISTRY	UPADHYAY S.K., DAN S., PANT M., SHALOO	DEPARTMENT OF BIOTECHNOLOGY	BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY	2021	2069-5837	http://dx.doi.org/10.33263/BR/IAAC112.96809703	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090938537&doi=10.33263%2fBRIAC112.96809703&partnerID=40&md5=dd6ee0586ae1ee3c8c725b8df79a3b3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090938537&doi=10.33263%2fBRIAC112.96809703&partnerID=40&md5=dd6ee0586ae1ee3c8c725b8df79a3b3	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
624	SYNTHESES AND SPECTRAL STUDIES ON THE POLYMER-ANCHORED COMPLEXES OF CD(II), CO(II) AND FE(III) METAL IONS	KUMAR A., GUPTA P.K., KUMAR D.	CHEMISTRY	RASAYAN JOURNAL OF CHEMISTRY	2021	0974-1496	http://dx.doi.org/10.31788/RJC.2021.1415738	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103067414&doi=10.31788%2fRJC.2021.1415738&partnerID=40&md5=f59dae8865b2d2264011b9cf692ce30c	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103067414&doi=10.31788%2fRJC.2021.1415738&partnerID=40&md5=f59dae8865b2d2264011b9cf692ce30c	SCOPUS	UGC CARE GROUP 2
625	SYNTHESES, MAGNETIC, SPECTRAL AND BIOLOGICAL STUDIES ON THE COORDINATION COMPOUNDS OF N-(2-HYDROXYPHENYL)-C-(3'- CARBOXY-2'-HYDROXYPHENYL) THIAZOLIDIN-4-ONE	PRAVEEN KUMAR GUPTA., AMIT KUMAR., DINESH KUMAR., SUNIL KUMAR	CHEMISTRY	JOURNAL OF UNIVERSITY OF SHANGHAI FOR SCIENCE AND TECHNOLOGY	2021	1007-6735	https://just.org/wp-content/uploads/2021/08/Syntheses-Magnetic-Spectral-and-Biological-Studies-on-the-Coordination-Compounds-of-N-2-Hydroxyphenyl-C-3-Carboxy-2-Hydroxyphenyl-Thiazolidin-4-One.pdf	https://www.scopus.com/sourceid/14040	https://www.scopus.com/sourceid/14040	UGC CARE	UGC CARE GROUP 2
626	SYNTHESIS AND BIOCHEMICAL CHARACTERIZATION OF IRON OXIDE NANOPARTICLES	BALA R., DIXIT A., PAREEK B., SINGH J., CHAUDHARY A., ARORA S., SINGH D., GUPTA M., JASWAL V.S.	DEPARTMENT OF CHEMISTRY	ANNALS OF BIOLOGY	2021		http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119857691&partnerID=40&md5=28cce641a4a6570ac76c274217f70fb	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119857691&partnerID=40&md5=28cce641a4a6570ac76c274217f70fb	SCOPUS	UGC CARE GROUP 2

627	SYNTHESIS AND CHARACTERIZATION OF SILVER NANOPARTICLES USING CITRUS FRUIT JUICE FOR EVALUATION OF ANTICANCER ACTIVITY AGAINST COLO-205 CELL LINES	ABHISHEK KUMAR., NEHA LUHACH., ROHIT CHAUHAN., HEMLATA BADGUJAR., SWEETA SONI., VINOD CHHOKAR., JAGDISH PARSHAD., VIKAS BENIWAL., RAVINDER KUMAR., RAKESH YOGI., ANIL KUMAR	DEPARTMENT OF BIOTECHNOLOGY	JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY	2021	1533-4880	http://dx.doi.org/10.1166/jnn.2021.18994	https://www.scopus.com/sourceid/28546	https://www.scopus.com/sourceid/28546	PUBMED, UGC CARE	UGC CARE GROUP 2
628	SYNTHESIS AND CHARACTERIZATION OF TRANSITION METAL COMPLEXES BY SOLID INTERACTION WITH DISACCHARIDE-D-LACTOSE AND COORDINATION BEHAVIOR	BHAWNA P.	DEPARTMENT OF CHEMISTRY	RESEARCH JOURNAL OF CHEMISTRY AND ENVIRONMENT	2021		http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105514275&partnerID=40&md5=835990ff27379dc41fb2189d47de51e4	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105514275&partnerID=40&md5=835990ff27379dc41fb2189d47de51e4	SCOPUS	UGC CARE GROUP 2
629	SYNTHESIS AND OPTICAL PROPERTIES OF POLYTHIOPHENE-CAPPED ZNS/MN QUANTUM DOTS	BALA A., SEHRAWAT R., SHARMA A.K., SONI P.	DEPARTMENT OF PHYSICS	JOURNAL OF MATERIALS SCIENCE: MATERIALS IN ELECTRONICS	2021	0957-4522	http://dx.doi.org/10.1007/s10854-021-06191-z	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107364765&doi=10.1007%2fs10854-021-06191-z&partnerID=40&md5=ce7b905de21a419d0c4fc3d29b13eb8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107364765&doi=10.1007%2fs10854-021-06191-z&partnerID=40&md5=ce7b905de21a419d0c4fc3d29b13eb8	SCOPUS, WOS, UGC CARE	UGC CARE GROUP 2
630	SYNTHESIS, CHARACTERIZATION AND ANTIMICROBIAL SCREENING OF SOME ORGANOTIN COMPLEXES DERIVED FROM SALICYL HYDRAZIDE SCHIFF BASES	PRIYANKA, TULI H.S., AGGARWAL P., KUMAR M.	DEPARTMENT OF CHEMISTRY	ASIAN JOURNAL OF CHEMISTRY	2021	0970-7077	http://dx.doi.org/10.14233/ajchem.2021.23429	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120862304&doi=10.14233%2fajchem.2021.23429&partnerID=40&md5=862c32a9afe50c2d99a48f5f051212ab	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120862304&doi=10.14233%2fajchem.2021.23429&partnerID=40&md5=862c32a9afe50c2d99a48f5f051212ab	SCOPUS	UGC CARE GROUP 2

631	SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL EVALUATION OF SOME NOVEL 2-SUBSTITUTED AMINOTHIAZOLES	KUMAR S., SAHARAN R., SINGH R.	PHARMACY	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2021	0974-3618	http://dx.doi.org/10.52711/0974-360X.2021.00542	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112709735&doi=10.52711%2f0974-360X.2021.00542&partnerID=40&md5=c41e5da995bd6b9d56795cea2fe0508d	SCOPUS	UGC CARE GROUP 2
632	SYNTHESIS, STRUCTURAL AND PHARMACOLOGICAL EXPLORATION OF 2-(3,5-DIMETHYL-1H-PYRAZOL-1-YL)-ACETOPHENONE OXIMES AND THEIR SILVER COMPLEXES	SHARMA T., KUMAR R., CHANDRA SAHOO S., SINDHU J., SINGH J., SINGH B., KUMAR MEHTA S., UMAR A., SINGH SAINI T., KUMAR V., KATARIA R.	DEPARTMENT OF CHEMISTRY	POLYHEDRON	2021	0277-5387	http://dx.doi.org/10.1016/j.poly.2020.114972	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098087775&doi=10.1016%2fj.poly.2020.114972&partnerID=40&md5=cda21dc24b054789ecc25fd14141d4bb	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
633	SYNTHESIS, XRD AND MECHANISTIC STUDIES OF A-ARYL-B,B-DITOSYLOXY KETONES: AN OXIDATIVE 1,2-ARYL MIGRATION IN A,B-UNSATURATED DIARYL KETONES UNDER METAL FREE CONDITIONS	RAVINDER KUMAR., JAI PARKASH., RAJ KAMAL., VIPAN KUMAR., SANGEETA SAINI		ASIAN JOURNAL OF ORGANIC CHEMISTRY	2021	2193-5807	http://dx.doi.org/10.1002/ajoc.202100578	https://www.scopus.com/sourceid/21100304268	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
634	SYNTHETIC AND MEDICINAL PERSPECTIVE OF FUSED-THIAZOLES AS ANTICANCER AGENTS	PAWAR S., KUMAR K., GUPTA M.K., RAWAL R.K.	DEPARTMENT OF CHEMISTRY	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2021	1871-5206	http://dx.doi.org/10.2174/1871520620666200728133017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103018745&doi=10.2174%2f1871520620666200728133017&partnerID=40&md5=e972b443b914ae092077b0fec95acabc	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

635	TARGETING HOST CELL PROTEASES TO PREVENT SARS-COV-2 INVASION	KAUR U., CHAKRABARTI S.S., OJHA B., PATHAK B.K., SINGH A., SASO L., CHAKRABARTI S.	DEPARTMENT OF BIOCHEMISTRY	CURRENT DRUG TARGETS	2021	1389-4501	http://dx.doi.org/10.2174/1389450121666200924113243	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102222092&doi=10.2174%2f1389450121666200924113243&partnerID=40&md5=7f0e53951884146de62e3a065edc5078	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102222092&doi=10.2174%2f1389450121666200924113243&partnerID=40&md5=7f0e53951884146de62e3a065edc5078	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
636	THE CHEN'S FIRST INEQUALITY FOR SUBMANIFOLDS OF STATISTICAL WARPED PRODUCT MANIFOLDS	SIDDIQUI A.N., MURATHAN C., SIDDIQUI M.D.	DEPARTMENT OF MATHEMATICS	JOURNAL OF GEOMETRY AND PHYSICS	2021	0393-0440	http://dx.doi.org/10.1016/j.geomphys.2021.104344	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112651576&doi=10.1016%2fj.geomphys.2021.104344&partnerID=40&md5=9ef092620bb31276b068ab8a18e3ff13	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112651576&doi=10.1016%2fj.geomphys.2021.104344&partnerID=40&md5=9ef092620bb31276b068ab8a18e3ff13	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
637	THE COMPARATIVE ANALYSIS OF PINUS ROXBURGHII PHYTOCONSTITUENTS FOUND AT VARIOUS ASIAN LOCATIONS AS DETERMINED BY GC-MS AND ITS MEDICINAL PROPERTIES	GULILAT H., SAINI A.K., SAINI R.V.	DEPARTMENT OF BIOTECHNOLOGY	MEDICINAL PLANTS	2021	0975-4261	http://dx.doi.org/10.5958/0975-6892.2021.00046.0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118489423&doi=10.5958%2f0975-6892.2021.00046.0&partnerID=40&md5=08217113edbc33b87bc3aea715fca6d	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118489423&doi=10.5958%2f0975-6892.2021.00046.0&partnerID=40&md5=08217113edbc33b87bc3aea715fca6d	SCOPUS	UGC CARE GROUP 2
638	THE EFFECT OF DIFFUSION ON PROPAGATION AND REFLECTION OF WAVES IN A THERMO-MICROSTRETCH SOLID HALF-SPACE	SINGH B., YADAV A.K.	DEPARTMENT OF MATHEMATICS	COMPUTATIONAL MATHEMATICS AND MODELING	2021	1046-283X	http://dx.doi.org/10.1007/s10598-021-09527-w	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110906384&doi=10.1007%2fs10598-021-09527-w&partnerID=40&md5=1717e6182ef2c9b7d9536303286cf34f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110906384&doi=10.1007%2fs10598-021-09527-w&partnerID=40&md5=1717e6182ef2c9b7d9536303286cf34f	SCOPUS	UGC CARE GROUP 2

639	THE EFFECT OF INTERNET ADDICTION ON THE SLEEP PATTERN AND QUALITY OF LIFE AMONG MEDICAL STUDENTS	SANA BANO USMANI., DR POONAM BHARTI., KARUN BHARTI., PRIYA JINDAL., AMAN BHARTI	PSYCHIATRY., GENERAL MEDICINE., OBSTETRICS AND GYNAECOLOGY., PSYCHIATRY	INTERNATIONAL JOURNAL OF CURRENT RESEARCH AND REVIEW	2021	2231-2196	http://dx.doi.org/10.31782/IJCR.2021.13326	https://www.scopus.com/sourcoid/21100944136	https://www.scopus.com/sourcoid/21100944136	SCOPUS,UGC CARE	UGC CARE GROUP 2
640	THE EFFECTIVENESS OF UTILISING MODERN ARTIFICIAL INTELLIGENCE TECHNIQUES AND INITIATIVES TO COMBAT COVID-19 IN SOUTH KOREA: A NARRATIVE REVIEW	MAAD M MIJWIL., ABDELHAMEED AL-MISTAREHI., KARAN AGGARWAL	ELECTRONICS AND COMMUNICATION ENGINEERING	ASIAN JOURNAL OF APPLIED SCIENCES	2021	2321-0893	http://dx.doi.org/10.24203/ajass.v9i5.6753	https://www.scopus.com/sourcoid/21100201062	https://www.scopus.com/sourcoid/21100201062	UGC CARE	UGC CARE GROUP 2
641	THE GREAT MASQUERADER	SONI A., NAGPAL S., MITTAL A.	DEPARTMENT OF GASTROENTEROLOGY , DEPARTMENT OF MICROBIOLOGY, DEPARTMENT OF RADIO DIAGNOSIS	INDIAN JOURNAL OF SURGERY	2021	9722-2068	http://dx.doi.org/10.1007/s12262-020-02311-x	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085478173&doi=10.1007%2fs12262-020-02311-x&partnerID=40&md5=6d7c013c1d94b39d6e9e548062382be4	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085478173&doi=10.1007%2fs12262-020-02311-x&partnerID=40&md5=6d7c013c1d94b39d6e9e548062382be4	SCOPUS	UGC CARE GROUP 2
642	THE IMPACT OF ANGRY YOUNG MEN ON LUCKY JIM, LOOK BACK IN ANGER AND A CLOCKWORK ORANGE	RAMANDEEP MAHAL., TANU BURA	MATHEMATICS AND HUMANITIES	ELEMENTARY EDUCATION ONLINE	2021	1305-3515	http://dx.doi.org/10.17051/ilkonline.2021.05.90	https://www.scopus.com/sourcoid/21100235609	https://www.scopus.com/sourcoid/21100235609	UGC CARE	UGC CARE GROUP 2
643	THE IMPACT OF ATRIAL FIBRILLATION ON OUTCOMES IN PATIENTS UNDERGOING RADICAL PROSTATECTOMY	PRASAD S., SHARMA G., KUMAR S., TYAGI S.	DEPARTMENT OF ANESTHESIA	WORLD JOURNAL OF UROLOGY	2021	7244-4983	http://dx.doi.org/10.1007/s00345-020-03370-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088241269&doi=10.1007%2fs00345-020-03370-1&partnerID=40&md5=7a10fe4cd8840b87aeda97f2cd8bdde6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088241269&doi=10.1007%2fs00345-020-03370-1&partnerID=40&md5=7a10fe4cd8840b87aeda97f2cd8bdde6	PUBMED,SCOPUS	UGC CARE GROUP 2

644	THE MANIFESTATION OF ANXIETY AS REPERCUSSION OF COVID-19: A SURVEY OF MEDICAL PRACTITIONER'S OPINION	DINESH KUMAR., GOMA BAJAJ., SAVARNA., ANUPAMA BHORIA., SUDIPTA BANERJEE., PAWAN YADAV., SUNIL KUMAR., DAVINDER KUMAR., RANDHIR SINGH., SUNIL KUMAR MADAAN., JITENDER SINGH	PHARMACY	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2021	2193-567X	http://dx.doi.org/10.1007/s13369-021-05686-5	https://www.scopus.com/sourceid/13951	https://www.scopus.com/sourceid/13951	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
645	THE PANDEMIC-COVID 19- A RACE OF PHARMACEUTICALS	ANJALI SAHARAN., KASHISH WILSON., POOJA MITTAL., RAMIT KAPOOR., ABDUL KALAM NAZMI	PHARMACY	PLANT ARCHIVES	2021	0972-5210	http://dx.doi.org/10.51470/PLANTARCHIVES.2021.v21.S1.346	https://www.scopus.com/sourceid/19900193211	https://www.scopus.com/sourceid/19900193211	UGC CARE	UGC CARE GROUP 2
646	THE PATHOGENETIC DILEMMA OF POST-COVID-19 MUCORMYCOSIS IN INDIA	SANKHA SHUBHRA CHAKRABARTI., UPINDER KAUR., SUSHIL KUMAR AGGARWAL., ADESH KUMAR SAINI., BIMAL KUMAR AGRAWAL., KUNLIN JIN., SASANKA CHAKRABARTI., AHALYA KANAKAN	GENERAL MEDICINE., BIOTECHNOLOGY	AGING AND DISEASE	2021	2152-5250	http://dx.doi.org/10.14336/AD.2021.0811	https://www.scopus.com/sourceid/21100349562	https://www.scopus.com/sourceid/21100349562	SCOPUS,PUBMED,UGC CARE	UGC CARE GROUP 2
647	THE POTENTIAL ROLE OF CYTOKINES AND GROWTH FACTORS IN THE PATHOGENESIS OF ALZHEIMER'S DISEASE	OGUNMOKUN G., DEWANJEE S., CHAKRABORTY P., VALUPADAS C., CHAUDHARY A., KOLLI V., ANAND U., VALLAMKONDU J., GOEL P., PALURU H.P.R., GILL K.D., REDDY P.H., DE FEO V., KANDIMALLA R.	DEPARTMENT OF BIOCHEMISTRY	CELLS	2021	2073-4409	http://dx.doi.org/10.3390/cells10102790	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117124593&doi=10.3390%2fcells10102790&partnerID=40&md5=faf1f8191310279597584bbcb68ede2b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117124593&doi=10.3390%2fcells10102790&partnerID=40&md5=faf1f8191310279597584bbcb68ede2b	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
648	THE RARE CASES OF PAROTID GLAND ARTERIOVENOUS MALFORMATIONS	MANISH GUPTA., VIJAY SHRAWAN NIJHAWAN., CYNTHIA KAUR., SUKHPREET KAUR., AKANKSHA GUPTA	ENT., PATHOLOGY	CASE REPORTS IN OTOLARYNGOLOGY	2021	1663-2699	https://doi.org/10.1155/2021/6072155	https://www.scopus.com/sourceid/19900191729	https://www.scopus.com/sourceid/19900191729	WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
649	THE REGIONAL CEREBRAL OXYGEN SATURATION EFFECT OF INOTROPES/VASOPRESSORS ADMINISTERED TO TREAT INTRAOPERATIVE HYPOTENSION: A BAYESIAN NETWORK META-ANALYSIS	ANNA MARIA BOMBARDIERI., NARINDER P SINGH., LAUREN YAEGER., UMESHKUMAR ATHIRAMAN., BAN C H TSUL., PREET MOHINDER SINGH	ANAESTHESIOLOGY	JOURNAL OF NEUROSURGICAL ANESTHESIOLOGY	2021	0898-4921	http://dx.doi.org/10.1097/ANA.0000000000000783	https://www.scopus.com/sourceid/21911	https://www.scopus.com/sourceid/21911	PUBMED,UGC CARE	UGC CARE GROUP 2

650	THE USE OF SMARTPHONES AS OPERATING MICROSCOPES	GUPTA S., AGGARWAL K., JANGRA R.S., GUPTA S.S.	DEPARTMENT OF DERMATOLOGY AND VENEREOLGY	JOURNAL OF THE AMERICAN ACADEMY OF DERMATOLOGY	2021	1909-9622	http://dx.doi.org/10.1016/j.jaad.2019.07.098	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081282470&doi=10.1016%2fj.jaad.2019.07.098&partnerID=40&md5=0f4fc468d0219a4124e0450e35254e54	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081282470&doi=10.1016%2fj.jaad.2019.07.098&partnerID=40&md5=0f4fc468d0219a4124e0450e35254e54	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
651	THERAPEUTIC AND INDUSTRIAL APPLICATIONS OF CURDLAN WITH OVERVIEW ON ITS RECENT PATENTS	CHAUDHARI V., BUTTAR H.S., BAGWE-PARAB S., TULI H.S., VORA A., KAUR G.	DEPARTMENT OF BIOTECHNOLOGY	FRONTIERS IN NUTRITION	2021	2296-861X	http://dx.doi.org/10.3389/fnut.2021.646988	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109660740&doi=10.3389%2ffnut.2021.646988&partnerID=40&md5=3057e4bb81eba797ac1fc5b64bee5ee	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109660740&doi=10.3389%2ffnut.2021.646988&partnerID=40&md5=3057ee4bb81eba797ac1fc5b64bee5ee	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
652	THERAPEUTIC POTENTIAL OF SPIRONOLACTONE IN ANKYLOSING SPONDYLITIS PATIENTS: RELATION TO DISEASE ACTIVITY AND FUNCTIONAL STATUS	VERMA I., KRISHAN P., SYNGLE A.	MM COLLEGE OF PHARMACY	EGYPTIAN RHEUMATOLOGIST	2021	1110-1164	http://dx.doi.org/10.1016/j.ejr.2020.07.005	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087972214&doi=10.1016%2fj.ejr.2020.07.005&partnerID=40&md5=50d11dc6d04dce1fffc6dfd3a525a7f	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087972214&doi=10.1016%2fj.ejr.2020.07.005&partnerID=40&md5=50d11dc6d04dce1fffc6dfd3a525a7f	SCOPUS	UGC CARE GROUP 2
653	THERAPEUTIC REGIME TO AMELIORATE QUALITY OF LIFE IN PATIENTS WITH PARKINSON'S DISEASE	DR NIDHI SHARMA (PT), MANPREET KAUR., ANJU GOYAT., PRIYANKA SHARMA., ADARSH KUMAR SRIVASTAV., BIMAL KUMAR AGRAWAL	GENERAL MEDICINE., PHYSIOTHERAPY	PHYSICAL & OCCUPATIONAL THERAPY IN GERIATRICS	2021	0270-3181	http://dx.doi.org/10.1080/02703181.2021.1973172	https://www.scopus.com/sourcid/29774	https://www.scopus.com/sourcid/29774	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
654	THERMAL CHANGES DURING DRILLING IN HUMAN FEMUR BY ROTARY ULTRASONIC BONE DRILLING MACHINE: A HISTOLOGIC AND ULTRASTRUCTURAL STUDY	RAVINDER PAL SINGH., PULAK MOHAN PANDEY., MUZAMIL AHMAD MIR ., ASIT RANJAN MRIDHA	MECHANICAL ENGINEERING	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH - PART B APPLIED BIOMATERIALS	2021	1552-4973	http://dx.doi.org/10.1002/jbm.b.34975	https://www.scopus.com/sourcid/16074	https://www.scopus.com/sourcid/16074	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2

655	THYROID AUTOIMMUNITY AMONG TYPE 2 DIABETES MELLITUS: ASSESSING ANTI-THYROID PEROXIDASE (ANTI-TPO) ANTIBODIES	SAH N.K., DEO S.K., WALIA H.K., SINGH A., PRASAD S., KAUR K.	DEPARTMENT OF BIOCHEMISTRY	BIOMEDICINE (INDIA)	2021	9702-2067	http://dx.doi.org/10.51248/V4114.821	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125588706&doi=10.51248%2f.V4114.821&partnerID=40&md5=f05dcd548e87c1a20cf1311489f05351	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125588706&doi=10.51248%2f.V4114.821&partnerID=40&md5=f05dcd548e87c1a20cf1311489f05351	SCOPUS	UGC CARE GROUP 2
656	TO ANALYZE THE PROBLEMS AND OBSTACLES THAT FACULTY FACE IN THEIR PERSONAL LIFE AND PROFESSIONAL LIFE DUE TO GENDER DISCRIMINATION IN GOVERNMENT UNIVERSITIES OF HARYANA	DEEPA SHARMA., CHESHTA KASHYAP	MANAGEMENT	TURKISH ONLINE JOURNAL OF QUALITATIVE INQUIRY	2021	1309-6591	https://www.researchgate.net/profile/Deepa-Sharma-18/publication/354312326_To_Analyze_The_Problems_And_Obstacles_That_Faculty_Face_In_Their_Personal_Life_And_Professional_Life_Due_To_Gender_Discrimination_In_Government_Universities_Of_Haryana/links/613083bf38818c2eaf775af2/To-Analyze-The-Problems-And-Obstacles-That-Faculty-Face-In-Their-Personal-Life-And-Professional-Life-Due-To-Gender-Discrimination-In-Government-Universities-Of-Haryana.pdf	https://www.scopus.com/sourceid/21101019739	https://www.scopus.com/sourceid/21101019739	UGC CARE	UGC CARE GROUP 2
657	TO ASSESS THE ADHERENCE TO ANTIRETROVIRAL THERAPY AMONG HIV POSITIVE PATIENTS ATTENDING ART CENTRES IN HARYANA AND ITS EFFECT ON THEIR QUALITY OF LIFE	SINGH A., MITTAL A., KAUR V.	DEPARTMENT OF COMMUNITY MEDICINE	INDIAN JOURNAL OF COMMUNITY HEALTH	2021	9717-7587	http://dx.doi.org/10.47203/IJCH.2021.v33i02.016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113766632&doi=10.47203%2fIJCH.2021.v33i02.016&partnerID=40&md5=731cc27bfa015a9cdd71a4287a4ce5fb	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113766632&doi=10.47203%2fIJCH.2021.v33i02.016&partnerID=40&md5=731cc27bfa015a9cdd71a4287a4ce5fb	SCOPUS	UGC CARE GROUP 2

658	TOWARDS THE USE OF ACRYLIC ACID GRAFT-COPOLYMERIZED PLANT BIOFIBER IN SUSTAINABLE FORTIFIED COMPOSITES: MANUFACTURING AND CHARACTERIZATION	RANA A.K., THAKUR V.K., SINGHA A.S.	DEPARTMENT OF CHEMISTRY	E-POLYMERS	2021	1618-7229	http://dx.doi.org/10.1515/epoly-2021-0080	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120079233&doi=10.1515%2fepoly-2021-0080&partnerID=40&md5=2c25bfaf025e7bcc5d3a170608bab8e9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120079233&doi=10.1515%2fepoly-2021-0080&partnerID=40&md5=2c25bfaf025e7bcc5d3a170608bab8e9	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
659	TRANSCRANIAL DIRECT CURRENT STIMULATION TO ENHANCE MATHEMATICAL PERFORMANCE IN SCHOOL GOING DEVELOPMENTAL DYSCALCULIC CHILDREN: A SINGLE GROUP PRETEST-POSTTEST, QUASI EXPERIMENTAL STUDY	SRIVASTAV A.K., CHATTERJEE S.	PHYSIOTHERAPY	REVISTA PESQUISA EM FISIOTERAPIA	2021	2238-2704	http://dx.doi.org/10.17267/2238-2704rpf.v11i3.3826	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112224254&doi=10.17267%2f2238-2704rpf.v11i3.3826&partnerID=40&md5=157e04a5c86c7b6eca6b79ce23a6bfc36	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112224254&doi=10.17267%2f2238-2704rpf.v11i3.3826&partnerID=40&md5=157e04a5c86c7b6eca6b79ce23a6bfc36	SCOPUS	UGC CARE GROUP 2
660	TRANSFEROSOMES: UNIQUE VESICULAR CARRIERS FOR EFFECTIVE TRANSDERMAL DELIVERY	PAHWA R., PAL S., SAROHA K., WALIYAN P., KUMAR M.	MM COLLEGE OF PHARMACY	JOURNAL OF APPLIED PHARMACEUTICAL SCIENCE	2021	2231-3354	http://dx.doi.org/10.7324/JAPS.2021.110501	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105798341&doi=10.7324%2fJAPS.2021.110501&partnerID=40&md5=0f99eb535661885a789e3e3a54d8cd40	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105798341&doi=10.7324%2fJAPS.2021.110501&partnerID=40&md5=0f99eb535661885a789e3e3a54d8cd40	SCOPUS	UGC CARE GROUP 2
661	TRAUMATIC DENTAL INJURIES IN PEDIATRIC PATIENTS: A RETROSPECTIVE ANALYSIS	PATIDAR D., SOGI S., PATIDAR D.C., MALHOTRA A.	DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY	INTERNATIONAL JOURNAL OF CLINICAL PEDIATRIC DENTISTRY	2021	9747-7052	http://dx.doi.org/10.5005/jp-journals-10005-2004	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118513074&doi=10.5005%2fjp-journals-10005-2004&partnerID=40&md5=5447c941093fbc87d19f1131070de84a	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118513074&doi=10.5005%2fjp-journals-10005-2004&partnerID=40&md5=5447c941093fbc87d19f1131070de84a	SCOPUS	UGC CARE GROUP 2

662	TREATMENT MODALITIES FOR MULTIPLE GINGIVAL RECESSION- A NEW PROSPECTS	ENA SHARMA, AMIT LAKHANI, RASVEEN KAUR., RAVNEET KAUR	PERIODONTOLOGY., PERIODONTOLOGY	JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL	2021	2456-9119	http://dx.doi.org/10.9734/jpri/2021/v33i631190	http://dx.doi.org/10.9734/jpri/2021/v33i631190	http://dx.doi.org/10.9734/jpri/2021/v33i631190	WOS	UGC CARE GROUP 2
663	TRENDS IN PREVALENCE OF BLINDNESS AND DISTANCE AND NEAR VISION IMPAIRMENT OVER 30 YEARS: AN ANALYSIS FOR THE GLOBAL BURDEN OF DISEASE STUDY	BOURNE R.R.A., STEINMETZ J.D., FLAXMAN S., BRIANT P.S., TAYLOR H.R., RESNIKOFF S., CASSON R.J., ABDOLI A., ABU-GHARBIEH E., AFSHIN A., AHMADIEH H., AKALU Y., ALAMNEH A.A., ALEMAYEHU W., ALFAAR A.S., ALIPOUR V., ANBESU E.W., ANDROUDI S., ARABLOO J., ARDITI A., ASAAD M., BAGLI E., BAIG A.A., BÄRNIGHAUSEN T.W., PARODI M.B., BHAGAVATHULA A.S., BHARDWAJ N., BHARDWAJ P., BHATTACHARYYA K., BLJANI A., BIKBOV M., BOTTONNE M., BRAITHWAITE T., BRON A.M., BUTT Z.A., CHENG C.-Y., CHU D.-T., CICINELLI M.V., COELHO J.M., DAGNEW B., DAI X., DANA R., DANDONA L., DANDONA R., DEL MONTE M.A., DEVA J.P., DIAZ D., DJALALINIA S., DREER L.E., EHRlich J.R.,	MM INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, HARYANA, AMBALA, INDIA	THE LANCET GLOBAL HEALTH	2021	2214-109X	http://dx.doi.org/10.1016/S2214-109X(20)30425-3	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098882179&doi=10.1016%2fS2214-109X%2820%2930425-3&partnerID=40&md5=4b4126df6eabcf756b7e006ed1070b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098882179&doi=10.1016%2fS2214-109X%2820%2930425-3&partnerID=40&md5=4b4126df6eabcf756b7e006ed1070b	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
664	TRIMETAZIDINE AN EMERGING PARADIGM IN RENAL THERAPEUTICS: PRECLINICAL AND CLINICAL INSIGHTS	GUPTA K., PANDEY S., BAGANG N., MEHRA K., SINGH G.	MM COLLEGE OF PHARMACY	EUROPEAN JOURNAL OF PHARMACOLOGY	2021	0014-2999	http://dx.doi.org/10.1016/j.ejphar.2021.174624	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119335612&doi=10.1016%2fj.ejphar.2021.174624&partnerID=40&md5=7a4ad86202708d18acc80604db946781	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119335612&doi=10.1016%2fj.ejphar.2021.174624&partnerID=40&md5=7a4ad86202708d18acc80604db946781	PUBMED,SCOPUS	UGC CARE GROUP 2
665	TUBERCULOUS PERFORATION OF MECKEL'S DIVERTICULUM	J B DHARMESH., ABHISHEK MAHNA., PARTH M KHANPARA., MARMIK SHETH., VANSHIKA MUNJAL	GENERAL SURGERY	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2021	0973-709X	http://dx.doi.org/10.7860/JCDR/2021/48369.15195	https://www.scopus.com/sourceid/16400154778	https://www.scopus.com/sourceid/16400154778	WOS,UGC CARE	UGC CARE GROUP 2

666	ULTRASOUND IN THE DIAGNOSIS OF BILIARY ASCARIASIS AND ITS COMPLICATIONS AND CORRELATION OF FINDINGS WITH MRI	SHIVANI MAHENDRU., ASTHA GARG., KRITIKA AGRAWAL., YASH PATEL., ANUBHA SINGH	RADIODIAGNOSIS	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2021	2278-4748	http://dx.doi.org/10.14260/jemds/2021/68	http://dx.doi.org/10.14260/jemds/2021/68	http://dx.doi.org/10.14260/jemds/2021/68	WOS	UGC CARE GROUP 2
667	UNDERSTANDING THE CROSS-TALK BETWEEN HUMAN MICROBIOTA AND GASTROINTESTINAL CANCER FOR DEVELOPING POTENTIAL DIAGNOSTIC AND PROGNOSTIC BIOMARKERS	KASHYAP S., PAL S., CHANDAN G., SAINI V., CHAKRABARTI S., SAINI N.K., MITTAL A., THAKUR V.K., SAINI A.K., SAINI R.V.	DEPARTMENT OF BIOTECHNOLOGY	SEMINARS IN CANCER BIOLOGY	2021	1044-579X	http://dx.doi.org/10.1016/j.semcancer.2021.04.020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105739659&doi=10.1016%2fj.semcancer.2021.04.020&partnerID=40&md5=529c62e889eb471328058353bfc4e1c	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105739659&doi=10.1016%2fj.semcancer.2021.04.020&partnerID=40&md5=529c62e889eb471328058353bfc4e1c	PUBMED, SCOPUS	UGC CARE GROUP 2
668	UNUSUAL CASE OF RECURRENT INTESTINAL OBSTRUCTION	KAUR A., CHAWLA S., YADAV N., SHARMA S.	DEPARTMENT OF SURGERY	MEDICAL JOURNAL OF DR. D.Y. PATIL VIDYAPEETH	2021	2589-8302	http://dx.doi.org/10.4103/mjdrdypu.mjdrdypu_23_20	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114354692&doi=10.4103%2fmjdrdypu.mjdrdypu_23_20&partnerID=40&md5=e74ced04b32f6ce5d60a0fd15584c94	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002752&flag=Search	SCOPUS	UGC CARE GROUP 1
669	UPGRADING SELF-ESTEEM: EFFECTIVENESS OF COGNITIVE ENHANCEMENT PACKAGE AMONG PSYCHIATRIC INPATIENTS."	ADHIKARI A., PARUL, DHALIWAL K., SARIN J.	MM COLLEGE OF NURSING, MM INSTITUTE OF NURSING	ARCHIVES OF PSYCHIATRIC NURSING	2021	8839-9417	http://dx.doi.org/10.1016/j.apnu.2021.03.007	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103926805&doi=10.1016%2fj.apnu.2021.03.007&partnerID=40&md5=c9f706de2c0ef17dd034d021c103b117	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103926805&doi=10.1016%2fj.apnu.2021.03.007&partnerID=40&md5=c9f706de2c0ef17dd034d021c103b117	SCOPUS, WOS, PUBMED, UGC CARE	UGC CARE GROUP 2

670	USE OF FREE ANTEROLATERAL THIGH FLAP IN RECONSTRUCTION OF SOFT TISSUE DEFECTS IN ORTHOPEDIC ONCOLOGY: WHAT ARE THE OUTCOMES?	SAHIJWANI H., SALUNKE A.A., WARIKOO V., MENON P., SHAH J., MOON P., PATHAK S.	MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, AMBALA, INDIA	INDIAN JOURNAL OF ORTHOPAEDICS	2021	0019-5413	http://dx.doi.org/10.1007/s43465-020-00208-1	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088877218&doi=10.1007%2fs43465-020-00208-1&partnerID=40&md5=32df1ac4cb01c17d4e94a97cb0cbb3b6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088877218&doi=10.1007%2fs43465-020-00208-1&partnerID=40&md5=32df1ac4cb01c17d4e94a97cb0cbb3b6	SCOPUS	UGC CARE GROUP 2
671	USING A CAR FOOD TRAY IN DERMATOSURGICAL PROCEDURE FOR PLACING INSTRUMENTS	KARTIKAY AGGARWAL., AJINKYA VINAYAK GUJRATHI., ANURADHA YADAV., SANJEEV GUPTA	SKIN	INDIAN JOURNAL OF DERMATOLOGY, VENEREOLOGY AND LEPROLOGY	2021	0378-6323	http://dx.doi.org/10.25259/IJDVL_1157_20	https://www.scopus.com/sourceid/24836	https://www.scopus.com/sourceid/24836	PUBMED,UGC CARE	UGC CARE GROUP 2
672	UV SPECTROPHOTOMETRIC METHOD FOR QUANTIFICATION OF RIVASTIGMINE TARTRATE IN SIMULATED NASAL FLUID: DEVELOPMENT AND VALIDATION	ARORA D., KUMAR M., BHATT S., TANEJA Y., TIWARI A., TIWARI V.	M.M. COLLEGE OF PHARMACY	BIOMEDICAL AND PHARMACOLOGY JOURNAL	2021	9746-6242	http://dx.doi.org/10.13005/bpj/2314	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122827262&doi=10.13005%2fbpj%2f2314&partnerID=40&md5=7e52146e4365edc8699a495d87761141	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122827262&doi=10.13005%2fbpj%2f2314&partnerID=40&md5=7e52146e4365edc8699a495d87761141	SCOPUS	UGC CARE GROUP 2
673	VARIATIONS IN HEPATIC SEGMENTATION ON THE SURFACE OF LIVER-A CADAVERIC STUDY	MITTAL A., GOYAL G.L., KAMATH V.G.	DEPARTMENTS OF ANATOMY AND PHYSIOLOGY	JK SCIENCE	2021	0972-1177	http://dx.doi.org/	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117259158&partnerID=40&md5=0c3fcfed52972d76e165507e81c918cf	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117259158&partnerID=40&md5=0c3fcfed52972d76e165507e81c918cf	SCOPUS	UGC CARE GROUP 2
674	VARIETAL VARIATION IN PHYSIOLOGICAL AND BIOCHEMICAL TRAITS OF DURUM WHEAT GENOTYPES UNDER SALINITY STRESS	SHOBHA SONI., NIRMALA SEHRAWAT., NARESH KUMAR., CHARU LATA., ASHWANI KUMAR., ANITA MANN	BIOTECHNOLOGY	INDIAN JOURNAL OF AGRICULTURAL RESEARCH	2021	0367-8245	http://dx.doi.org/10.18805/ijar.e.a-5559	https://www.scopus.com/sourceid/75138	https://www.scopus.com/sourceid/75138	UGC CARE	UGC CARE GROUP 2
675	VARIOUS FIXED POINT RESULTS IN COMPLETE GB-METRIC SPACES	OZGUR EGE., MANUEL DE LA SEN., VISHAL GUPTA., RAJANI SAINI	MATHEMATICS AND HUMANITIES	DYNAMIC SYSTEMS AND APPLICATIONS	2021	1056-2176	http://dx.doi.org/10.46719/dsa20213028	https://www.scopus.com/sourceid/28720	https://www.scopus.com/sourceid/28720	UGC CARE	UGC CARE GROUP 2

676	VIBRATION ISOLATION OF RAILWAY VEHICLE CAR BODY USING SEMI-ACTIVE SUSPENSION	SHARMA R.C., PALLI S., AVESH M., SHARMA N.	MECHANICAL ENGINEERING	INTERNATIONAL JOURNAL OF VEHICLE STRUCTURES AND SYSTEMS	2021	9753-3060	http://dx.doi.org/10.4273/ijvss.13.4.17	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122012594&doi=10.4273%2fijvss.13.4.17&partnerID=40&md5=685348c52a205ff580e719380535e1b6	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122012594&doi=10.4273%2fijvss.13.4.17&partnerID=40&md5=685348c52a205ff580e719380535e1b6	SCOPUS	UGC CARE GROUP 2
677	VIROLOGY, MOLECULAR PATHOGENESIS AND DIAGNOSIS OF SARS-COV-2: A SYSTEMATIC REVIEW	VYAS SONAL., KAUR JASMINE., PAHARI PRATYAY KUMAR., SHAHBAZ AMAN., PARMINDER NAIN	MICROBIOLOGY., PHARMACY	JOURNAL OF UNIVERSITY OF SHANGHAI FOR SCIENCE AND TECHNOLOGY	2021	1007-6735	https://jusst.org/wp-content/uploads/2021/08/Virology-Molecular-Pathogenesis-and-Diagnosis-of-SARS-CoV-2-A-Systematic-Review.pdf	https://www.scopus.com/sourceid/14040	https://www.scopus.com/sourceid/14040	UGC CARE	UGC CARE GROUP 2
678	VIRTUE OF NANOTECHNOLOGY IN CONFRONTING OBESITY: RECENT ADVANCES	SANDHU J.S., DAS R., MEHTA D.K., DHANAWAT M.	M.M. COLLEGE OF PHARMACY	NANOSCIENCE AND NANOTECHNOLOGY - ASIA	2021	2210-6812	http://dx.doi.org/10.2174/2210681210999200820170745	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116882747&doi=10.2174%2f2210681210999200820170745&partnerID=40&md5=4aa2998b68c9f4c5adae3e47075fd871	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116882747&doi=10.2174%2f2210681210999200820170745&partnerID=40&md5=4aa2998b68c9f4c5adae3e47075fd871	SCOPUS	UGC CARE GROUP 2
679	VIRULENCE POTENTIAL AND TREATMENT OPTIONS OF MULTIDRUG-RESISTANT (MDR) ACINETOBACTER BAUMANNII	KUMAR S., ANWER R., AZZI A.	DEPARTMENT OF BIOTECHNOLOGY	MICROORGANISMS	2021	2076-2607	http://dx.doi.org/10.3390/microorganisms9102104	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116405882&doi=10.3390%2fmicroorganisms9102104&partnerID=40&md5=4593f88d93771758709b1163633e6451	https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 1
680	VISUAL IMPAIRMENT: BLIND SCHOOL SURVEY AT GURUGRAM HARYANA INDIA	SUNEEL K R DIXIT., HITENDRA AHOJA., MAHESH SHARMA., GAURAV DUBEY., HIMANSHU TRIPATHI., JITENDRA SINGH., M D MASIHUZZAMAN., NITESH PRADHAN	EYE	ANNALS OF THE ROMANIAN SOCIETY FOR CELL BIOLOGY	2021	1583-6258	http://annalsofrscb.ro/index.php/journal/article/download/334/282	https://www.scopus.com/sourceid/19700167901	https://www.scopus.com/sourceid/19700167901	UGC CARE	UGC CARE GROUP 2

681	VITAMIN D AND IMMUNO-PATHOLOGY OF COVID-19: MANY INTERACTIONS BUT UNCERTAIN THERAPEUTIC BENEFITS	BANERJEE A., GANGULY U., SAHA S., CHAKRABARTI S., SAINI R.V., RAWAL R.K., SASO L., CHAKRABARTI S.	DEPARTMENT OF BIOCHEMISTRY	EXPERT REVIEW OF ANTI-INFECTIVE THERAPY	2021	1478-7210	http://dx.doi.org/10.1080/14787210.2021.1905519	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103648610&doi=10.1080%2f14787210.2021.1905519&partnerID=40&md5=5f0bbffe142fed8c841cb5778650b9f5	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103648610&doi=10.1080%2f14787210.2021.1905519&partnerID=40&md5=5f0bbffe142fed8c841cb5778650b9f5	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
682	WATER DESALINATION USING NANOCELLULOSES/C ELLULOSE DERIVATIVES BASED MEMBRANES FOR SUSTAINABLE FUTURE	RANA A.K., GUPTA V.K., SAINI A.K., VOICU S.I., ABDELLATTIFAAND M.H., THAKUR V.K.	DEPARTMENT OF BIOTECHNOLOGY	DESALINATION	2021	0011-9164	http://dx.doi.org/10.1016/j.desal.2021.115359	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115313793&doi=10.1016%2fj.desal.2021.115359&partnerID=40&md5=bc6f49450e512be8fc02439b2486e2db	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115313793&doi=10.1016%2fj.desal.2021.115359&partnerID=40&md5=bc6f49450e512be8fc02439b2486e2db	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
683	WNT/B-CATENIN ANTAGONIST PYRVINIUM EXERTS CARDIOPROTECTIVE EFFECTS IN POLYMICROBIAL SEPSIS MODEL BY ATTENUATING CALCIUM DYSHOMEOSTASIS AND MITOCHONDRIAL DYSFUNCTION	SEN P., GUPTA K., KUMARI A., SINGH G., PANDEY S., SINGH R.	M.M. COLLEGE OF PHARMACY	CARDIOVASCULAR TOXICOLOGY	2021	1530-7905	http://dx.doi.org/10.1007/s12012-021-09643-4	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102770845&doi=10.1007%2fs12012-021-09643-4&partnerID=40&md5=e3ab5cc9e318030dfa179d49d0d7e29e	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102770845&doi=10.1007%2fs12012-021-09643-4&partnerID=40&md5=e3ab5cc9e318030dfa179d49d0d7e29e	SCOPUS,WOS,PUBMED,UGC CARE	UGC CARE GROUP 2
684	WOUND HEALING POTENTIAL OF INSULIN-LOADED NANOEMULSION WITH ALOE VERA GEL IN DIABETIC RATS	ANROOP NAIR., SAMRAT CHAUHAN., TULSHI CHAKRABORTY., SUMEET GUPTA., VIPIN SAINI	PHARMACY	JOURNAL OF DRUG DELIVERY SCIENCE AND TECHNOLOGY	2021	1773-2247	http://dx.doi.org/10.1016/j.jddst.2021.102601	https://www.scopus.com/sourceid/22204	https://www.scopus.com/sourceid/22204	SCOPUS,WOS,UGC CARE	UGC CARE GROUP 2
685	WRIST ARTHRODESIS IN SEVERE WRIST ARTHRITIS IN RHEUMATOID ARTHRITIS PATIENTS: A RETROSPECTIVE STUDY	AMIT LAKHANI., ENA SHARMA., HARSH MANDER	PERIODONTOLOGY	JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL	2021	2456-9119	http://dx.doi.org/10.9734/jpri/2021/v33i1131138	http://dx.doi.org/10.9734/jpri/2021/v33i1131138	http://dx.doi.org/10.9734/jpri/2021/v33i1131138	WOS	UGC CARE GROUP 2

686	XANTHOTHUMOL: A METABOLITE WITH PROMISING ANTI-NEOPLASTIC POTENTIAL	HARDEEP SINGH., VAISHALI AGGARWAL., GAURAV PARASHAR., DIWAKAR AGGARWAL., NIDARSHANA CHATURVEDI PARASHAR., MUOBARAK J TUORKEY., MEHMET VAROL., KATRIN SAK., MANOJ KUMAR., HARPAL S BUTTAR	BIOTECHNOLOGY	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2021	1871- 5206	http://dx.doi.org/10.2174/1871520621666210223095021	https://www.scopus.com/sourcoid/29318	https://www.scopus.com/sourcoid/29318	SCOPUS,WOS,P UBMED,UGC CARE	UGC CARE GROUP 2
687	ZINC AND COVID-19: BASIS OF CURRENT CLINICAL TRIALS	PAL A., SQUITTI R., PICOZZA M., PAWAR A., RONGIOLETTI M., DUTTA A.K., SAHOO S., GOSWAMI K., SHARMA P., PRASAD R.	DEPARTMENT OF BIOCHEMISTRY	BIOLOGICAL TRACE ELEMENT RESEARCH	2021	1634- 4984	http://dx.doi.org/10.1007/s12011-020-02437-9	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093826081&doi=10.1007%2fs12011-020-02437-9&partnerID=40&md5=a2b3abcd1c4af576a6e597c285b7b7b	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093826081&doi=10.1007%2fs12011-020-02437-9&partnerID=40&md5=a2b3abcd1c4af576a6e597c285b7b7b	PUBMED,SCOPUS	UGC CARE GROUP 2
688	ZINC OXIDE NANOPARTICLES: FROM BIOSYNTHESIS, CHARACTERIZATION, AND OPTIMIZATION TO SYNERGISTIC ANTIBACTERIAL POTENTIAL	THAKRAL F., BHATIA G.K., TULI H.S., SHARMA A.K., SOOD S.	DEPARTMENT OF BIOTECHNOLOGY	CURRENT PHARMACOLOGY REPORTS	2021	2198- 641X	http://dx.doi.org/10.1007/s40495-021-00248-7	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101447818&doi=10.1007%2fs40495-021-00248-7&partnerID=40&md5=c4e9e4f3f98bb67ca33b1af7ba35c6be	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101447818&doi=10.1007%2fs40495-021-00248-7&partnerID=40&md5=c4e9e4f3f98bb67ca33b1af7ba35c6be	SCOPUS	UGC CARE GROUP 2
689	ZIRCONIUM (IV)-3-HYDROXY-2-TOLYL-4H-CHROMEN-4-ONE COMPLEX—THE ANALYTICAL AND DFT STUDIES	DHONCHAK C., AGNIHOTRI N., KUMAR A.	DEPARTMENT OF CHEMISTRY	JOURNAL OF MOLECULAR MODELING	2021	1610- 2940	http://dx.doi.org/10.1007/s00894-021-04949-0	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118330776&doi=10.1007%2fs00894-021-04949-0&partnerID=40&md5=84f69eaca14e8152b75b830e5e99b8	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118330776&doi=10.1007%2fs00894-021-04949-0&partnerID=40&md5=84f69eaca14e8152b75b830e5e99b8	SCOPUS,WOS,P UBMED,UGC CARE	UGC CARE GROUP 2