

3.4.5 Average Number of research papers per teacher in the approved list of Journals in Scopus / Web of Science/ PubMed during the last five calendar years (15)

Sl. No.	PubMed ID	Publication Type	Publication Title	Author-Name	Journal-Name	Year	WebLink
1 -		JOURNAL	A COMPARATIVE STUDY ON FEATURE EXTRACTION AND CLASSIFICATION OF MIND WAVES FOR BRAIN COMPUTER INTERFACE (BCI)	MANJULA K., ANANDARAJU M.B.	INTERNATIONAL JOURNAL OF ENGINEERING AND TECHNOLOGY(UAE)	2018	https://doi.org/10.14419/ijet.v7i1.9.9749
2 -		JOURNAL	A LONGITUDINAL DESCRIPTIVE STUDY OF BURNS CASES BROUGHT TO MC GANN HOSPITAL, SHIMOGA	GUNNAIAH G., SANTHOSH KUMAR S., RAJU K.	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2018	https://doi.org/10.5958/0973-9130.2018.00014.2
3 -		JOURNAL	AN EASY AND EFFICIENT METHOD FOR THE SYNTHESIS OF QUINOXALINES USING RECYCLABLE AND HETEROGENEOUS NANOMAGNETIC-SUPPORTED ACID CATALYST UNDER SOLVENT-FREE CONDITION	HARSHA K.B., RANGAPPA S., PREETHAM H.D., SWAROOP T.R., GILANDOUST M., RAKESH K.S., RANGAPPA K.S.	CHEMISTRYSELECT	2018	https://doi.org/10.1002/slct.201800053
4 -		JOURNAL	AN EPIDEMIOLOGICAL STUDY OF ROAD TRAFFIC ACCIDENTS IN B G NAGAR, MANDYA DISTRICT	SHREEDHARA K.C., GOUDA S.	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2018	https://doi.org/10.5958/0973-9130.2018.00092.0
5 -		JOURNAL	A PROFILE OF FATAL SNAKEBITE CASES IN RURAL MANDYA: A RETROSPECTIVE STUDY	VINAY J., SHIVARAMU M.G., KUMAR A.G.V., KUMAR U.	INDIAN JOURNAL OF FORENSIC MEDICINE AND PATHOLOGY	2018	https://doi.org/10.21088/ijfmp.0974.3383.11418.4
6 -		JOURNAL	YOUNG MINDS: A PROPOSED MODEL FOR STUDENTS' WELL-BEING IN EDUCATIONAL INSTITUTIONS	KISHOR, M.; VINAY, H. R.; KUSUMA, K. S.; KANTANAVAR, PRATIBHA	INTERNATIONAL JOURNAL OF HEALTH AND ALLIED SCIENCES	2018	http://dx.doi.org/10.4103/ijhas.IJHAS_17_1
7 -		JOURNAL	A STUDY OF ORGANOPHOSPHORUS POISONING IN RURAL AREA OF MANDYA DISTRICT IN KARNATAKA	SHREEDHARA K.C., GOUDA S.	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2018	https://doi.org/10.5958/0973-9130.2018.00087.7
8 -		JOURNAL	A STUDY ON MATERNAL AND PERINATAL OUTCOME IN REFERRED OBSTETRIC CASES OF GESTATIONAL AGE MORE THAN 28 WEEKS IN A RURAL MEDICAL COLLEGE HOSPITAL	JHA N., DUTTA I., GOPAL N.	JOURNAL OF SAFOG	2018	https://doi.org/10.5005/jp-journals-10006-1613
9 -		JOURNAL	A STUDY TO ANALYZE THE IMPACT OF HYOID LARYNGEAL MATRICES ON THE OPINION OF MANNER OF DEATH IN ASPHYXIA CASES	SHREEDHARA K.C., GOUDA S.	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2018	https://doi.org/10.5958/0973-9130.2018.00095.6
10 -	29777335	JOURNAL	A TRISUBSTITUTED PYRAZOLE DERIVATIVE REDUCES DMBA-INDUCED MAMMARY TUMOR GROWTH IN RATS BY INHIBITING ESTROGEN RECEPTOR- α EXPRESSION	ANANDA H., SHARATH KUMAR K.S., SUDHANVA M.S., RANGAPPA S., RANGAPPA K.S.	MOLECULAR AND CELLULAR BIOCHEMISTRY	2018	https://doi.org/10.1007/s11010-018-3350-8
11 -		JOURNAL	CANDIDA ISOLATION IN PERFORATION PERITONITIS-PATHOGEN OR COLONIZER?	SHIVANNA V., SANTHYA S.T., VENKATESHA D.	MEDICAL JOURNAL OF DR. D.Y. PATIL VIDYAPEETH	2018	https://doi.org/10.4103/MJDRDYP.U.MJDRDYP.U_159_17
12 -		JOURNAL	COMMUNITY PHARMACISTS' PERCEPTIONS AND EXPERIENCES TOWARDS VALUES, ETHICS AND DECISION-MAKING: A QUALITATIVE STUDY	RAJIAH K., VENKATARAMAN R.	INDIAN JOURNAL OF PHARMACEUTICAL EDUCATION AND RESEARCH	2018	https://doi.org/10.5530/ijper.52.4s.95
13 -		JOURNAL	COPING STRATEGIES AND QUALITY OF LIFE IN PATIENTS RECEIVING CHRONIC HEMODIALYSIS	MALLESHAPPA P.	TURKISH NEPHROLOGY, DIALYSIS AND TRANSPLANTATION JOURNAL	2018	https://doi.org/10.5262/tndt.2018.2829
14 -	29962602	JOURNAL	A COMPARATIVE STUDY OF TWO DIFFERENT INTRAVENOUS BOLUS DOSES OF PHENYLEPHRINE USED PROPHYLACTICALLY FOR PREVENTING HYPOTENSION AFTER SUBARACHNOID BLOCK IN CESAREAN SECTIONS	PRAJWAL PATEL H S, SHASHANK M R, SHIVARAMU B T.	ANESTHESIA, ESSAYS AND RESEARCHES	2018	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6020556/
15 -	30662112	JOURNAL	ADDITION OF DEXMEDETOMIDINE TO ROPIVACAINE IN SUBCOSTAL TRANSVERSUS ABDOMINIS PLANE BLOCK POTENTIATES POSTOPERATIVE ANALGESIA AMONG LAPAROSCOPIC CHOLECYSTECTOMY PATIENTS: A PROSPECTIVE RANDOMIZED CONTROLLED TRIAL	B SARVESH, B T SHIVARAMU, KANCHAN SHARMA, AMIT AGARWAL	ANESTHESIA, ESSAYS AND RESEARCHES	2018	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6319073/

16	-	JOURNAL	A STUDY ON DEMOGRAPHICAL AND CLINICAL PROFILE AND THE OUTCOME OF SNAKE BITE VICTIMS IN A RURAL TERTIARY CARE HOSPITAL	SHREEDHARA K.C., GOUDA S.,	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2018	https://www.scopus.com/record/display.uri?eid=2-s2.0-85046707116&origin=inward&txGid=c3921a1edff60dcbc6edb05d7d789f21
17	-	JOURNAL	DATING OF LACERATION BY GROSS AND HISTO-PATHOLOGICAL EXAMINATION OF SKIN-A POSTMORTEM STUDY	VINAY J., GOURI M., SHETTY A.R.S., HARISH S.	MEDICO-LEGAL UPDATE	2018	https://doi.org/10.5958/0974-1283.2018.00161.5
18	-	JOURNAL	DEVELOPMENT AND CHARACTERIZATION OF IRINOTECAN LOADED COLLOIDAL DRUG DELIVERY SYSTEM	GOUDANAVAR P., KUMAR S.	JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2018	-
19	-	JOURNAL	DIRECT Z-SCHEME CS2O-BI2O3-ZNO HETEROSTRUCTURES FOR PHOTOCATALYTIC OVERALL WATER SPLITTING	HEZAM A., NAMRATHA K., DRMOSH Q.A., PONNAMMA D., NAGI SAEED A.M., GANESH V., NEPPOLIAN B., BYRAPPA K.	JOURNAL OF MATERIALS CHEMISTRY A	2018	https://doi.org/10.1039/c8ta08033j
20	30309962	JOURNAL	DISCOVERY OF A SMALL-MOLECULE INHIBITOR OF SPECIFIC SERINE RESIDUE BAD PHOSPHORYLATION	PANDEY V., WANG B., MOHAN C.D., RAQUIB A.R., RANGAPPA S., SRINIVASA V., FUCHS J.E., GIRISH K.S., ZHU T., BENDER A., MA L., YIN Z., BASAPPA., RANGAPPA K.S., LOBIE P.E.	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	2018	https://doi.org/10.1073/pnas.1804897115
21	29755344	JOURNAL	ENDOPHYTIC FUNGI-ALTERNATIVE SOURCES OF CYTOTOXIC COMPOUNDS: A REVIEW	UZMA F., MOHAN C.D., HASHEM A., KONAPPA N.M., RANGAPPA S., KAMATH P.V., SINGH B.P., MUDILI V., GUPTA V.K., SIDDAIAH C.N., CHOWDAPPA S., ALQARAWI A.A., ABD-ALLAH E.F.	FRONTIERS IN PHARMACOLOGY	2018	https://doi.org/10.3389/fphar.2018.00309
22	-	JOURNAL	IMPACT OF DEMOGRAPHIC VARIABLES ON BLOOD PRESSURE AND GLYCEMIC CONTROL	VENKATARAMAN R., MATHAI J.M., THOMAS L., JAMES M.	ASIAN JOURNAL OF PHARMACEUTICAL AND CLINICAL RESEARCH	2018	https://doi.org/10.22159/ajpcr.2018.v11i10.25599
23	29616186	JOURNAL	NOVEL 1,3,4-OXADIAZOLE INDUCES ANTICANCER ACTIVITY BY TARGETING NF-KB IN HEPATOCELLULAR CARCINOMA CELLS	MOHAN C.D., ANILKUMAR N.C., RANGAPPA S., SHANMUGAM M.K., MISHRA S., CHINNATHAMBI A., ALHARBI S.A., BHATTACHARJEE A., SETHI G., KUMAR A.P., BASAPPA., RANGAPPA K.S.	FRONTIERS IN ONCOLOGY	2018	https://doi.org/10.3389/fonc.2018.00042
24	30455641	JOURNAL	N-SUBSTITUTED PYRIDO-1,4-OXAZIN-3-ONES INDUCE APOPTOSIS OF HEPATOCELLULAR CARCINOMA CELLS BY TARGETING NF-KB SIGNALING PATHWAY	MOHAN C.D., BHARATHKUMAR H., DUKANYA., RANGAPPA S., SHANMUGAM M.K., CHINNATHAMBI A., ALHARBI S.A., ALAHMADI T.A., BHATTACHARJEE A., LOBIE P.E., DEIVASIGAMANI A., HUI K.M., SETHI G., BASAPPA., RANGAPPA K.S., KUMAR A.P.	FRONTIERS IN PHARMACOLOGY	2018	https://doi.org/10.3389/fphar.2018.01125
25	-	JOURNAL	PATTERN AND PREVALENCE OF CARDIOVASCULAR AUTONOMIC NEUROPATHY (CAN) IN ALCOHOLIC LIVER DISEASE PATIENTS IN GAUHATI MEDICAL COLLEGE & HOSPITAL, ASSAM: A CROSS-SECTIONAL STUDY	DEKA J., DAS A., BORA G.	INDIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY	2018	-
26	-	JOURNAL	PHYTOCHEMICAL SCREENING, ANTIOXIDANT AND ANTIPROLIFERATIVE ACTIVITIES OF SUCCESSIVE EXTRACTS OF COUROUPITA GUIANENSIS AUBL. PLANT	SIRISHA M., JAISHREE V.	INDIAN JOURNAL OF NATURAL PRODUCTS AND RESOURCES	2018	-
27	29886841	JOURNAL	PHYTO-FABRICATION OF ZNO NANOPARTICLES USING PIPER BETEL AQUEOUS EXTRACT AND EVALUATION OF ITS APPLICABILITY IN DENTISTRY	RAO S.P., BYRAPPA K., KEERTHIRAJ N., CHATTERJEE J., MUSTAK M.S.	PHARMACEUTICAL NANOTECHNOLOGY	2018	https://doi.org/10.2174/2211738506666180611101852
28	-	JOURNAL	PRE-HYPERTENSION AND HYPERTENSION IN SCHOOL CHILDREN AGED 8 TO 17 YEARS IN SOUTHERN INDIA: A COMMUNITY BASED STUDY	RAI D., AMITA K., SHANKAR V.S.	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2018	https://doi.org/10.7860/JCDR/2018/33948.12263
29	-	JOURNAL	PRESCRIBING PATTERN OF PSYCHOTROPIC AGENTS IN RURAL TERTIARY CARE TEACHING HOSPITAL	VENKATARAMAN R., RAYAMAJHI M., ISLAM S., NANJUNDA N.	ASIAN JOURNAL OF PHARMACEUTICAL AND CLINICAL RESEARCH	2018	https://doi.org/10.22159/ajpcr.2018.v11i3.23063
30	30004079	JOURNAL	PRIMARY FOLLICULAR LYMPHOMA OF DISGUISED AS MULTIPLE MILIARY LIKE LESIONS: A CASE REPORT AND REVIEW OF LITERATURE	AMITA K., SUMA M.N., SHANKAR S., PREMALATA C.S., SANJAY M.	INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY	2018	https://doi.org/10.4103/IJPM.IJPM_126_17
31	-	JOURNAL	ROBOT APPRENTICE IN SUPERVISION OF DIABETES USING RASPBERRY-PI	NAVEEN B., KAVYA N.U., BHAVYA V.S., GANGADHAR G.S., LEKHASHREE M.K.	INTERNATIONAL JOURNAL OF RECENT TECHNOLOGY AND ENGINEERING	2018	-

32	29730327	JOURNAL	SIMPLE AND ECONOMICAL METHOD FOR IDENTIFICATION AND SPECIATION OF STAPHYLOCOCCUS EPIDERMIDIS AND OTHER COAGULASE NEGATIVE STAPHYLOCOCCI AND ITS VALIDATION BY MOLECULAR METHODS	SAH S., BORDOLOI P., VIJAYA D., AMARNATH S.K., SHEELA DEVI C., INDUMATHI V.A., PRASHANTH K.	JOURNAL OF MICROBIOLOGICAL METHODS	2018	https://doi.org/10.1016/j.mimet.2018.05.002
33	-	JOURNAL	STUDY OF HANGING DEATHS IN TUMAKURU	GUNNAIAH G., RAJU K., SANTHOSH KUMAR S.	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2018	https://doi.org/10.5958/0973-9130.2018.00015.4
34	-	JOURNAL	STUDY OF PREVALENCE OF RISK FACTORS OF OBESITY AND HYPERTENSION AMONG URBAN SLUM PEOPLE OF UTTAR PRADESH	KOUSHAL V.M., MAKANDAR U.K.	INDIAN JOURNAL OF PUBLIC HEALTH RESEARCH AND DEVELOPMENT	2018	https://doi.org/10.5958/0976-5506.2018.00431.X
35	29789259	JOURNAL	SYNTHESIS, CHARACTERIZATION AND CYTOTOXICITY STUDIES OF 1,2,3-TRIAZOLES AND 1,2,4-TRIAZOLO [1,5-A] PYRIMIDINES IN HUMAN BREAST CANCER CELLS	GILANDOUST M., HARSHA K.B., MOHAN C.D., RAQUIB A.R., RANGAPPA S., PANDEY V., LOBIE P.E., BASAPPA., RANGAPPA K.S.	BIOORGANIC AND MEDICINAL CHEMISTRY LETTERS	2018	https://doi.org/10.1016/j.bmcl.2018.05.020
36	-	JOURNAL	SYNTHESIS OF COUMARIN-BENZOTRIAZOLE HYBRIDS AND EVALUATION OF THEIR ANTI-TUBERCULAR ACTIVITY	AMBEKAR S.P., MOHAN C.D., SHIRAHATTI A., KUMAR M.K., RANGAPPA S., MOHAN S., BASAPPA., KOTRESH O., RANGAPPA K.S.	LETTERS IN ORGANIC CHEMISTRY	2018	https://doi.org/10.2174/1570178614666170710125501
37	30563306	JOURNAL	THE EFFECT OF PROBIOTICS ON GLYCEMIC INDEX	VENKATARAMAN R., JUWAL J., PRINCY J.	PANMINERVA MEDICA	2018	https://doi.org/10.23736/S0031-0808.18.03454-7
38	-	JOURNAL	TOXICOLOGICAL AND PHARMACOLOGICAL ACTIVITY OF ETHANOLIC EXTRACTS OF CATHARANTHUS ROSEUS IN EXPERMENTAL ANIMALS	FATTEPUR S., NILUGAL K.C., THEVA DARSHAN T., BACAYO M.F.D.C., ASMANI F., ABDULLAH I., YUSUF E., GOUDANAVAR P.	INTERNATIONAL JOURNAL OF MEDICAL TOXICOLOGY AND LEGAL MEDICINE	2018	https://doi.org/10.5958/0974-4614.2018.00053.0
39	-	JOURNAL	A FACULTY TRAINING MODULE ON THE ART OF COUNSELING STUDENTS IN ACADEMIC ISSUES	KISHOR, M.; VINAY, H. R.; KUSUMA, K. S.; KANTANAVAR, PRATIBHA; CHANDRAN, SUHAS	INTERNATIONAL JOURNAL OF HEALTH AND ALLIED SCIENCES	2018	http://dx.doi.org/10.4103/ijhas.IJHAS_50_18
40	-	JOURNAL	A FACULTY TRAINING MODULE ON THE ART OF COUNSELING STUDENTS ON NON-ACADEMIC ISSUES	KISHOR, M.; CHANDRAN, SUHAS; VINAY, H. R.; KUSUMA, K. S.; KANTANAVAR, PRATIBHA	INTERNATIONAL JOURNAL OF HEALTH AND ALLIED SCIENCES	2018	http://dx.doi.org/10.4103/ijhas.IJHAS_73_18
41	-	JOURNAL	ASSESSMENT OF CHRONIC KIDNEY DISEASE PATIENTS TREATMENT PATTERN IN A TERTIARY CARE TEACHING HOSPITAL	RAMANATH, K., V; MANUEL, GLORIYA GRIFTH; AFSAL, MOHAMMED T. K.; SHILPA, G. S.	RESEARCH JOURNAL OF PHARMACEUTICAL BIOLOGICAL AND CHEMICAL SCIENCES	2018	-
42	-	JOURNAL	PHARMACOECONOMIC ESTIMATIVE STUDY IN ORTHOPEDIC OPERATIVE CASES OF TERTIARY CARE TEACHING HOSPITAL	RAMANATH, K., V; BABY, ANN; ZACHARIAS, SHRUTI	RESEARCH JOURNAL OF PHARMACEUTICAL BIOLOGICAL AND CHEMICAL SCIENCES	2018	-
43	-	JOURNAL	PHARMACOECONOMIC EVALUATION OF ORTHOPAEDIC DISEASE PATIENTS IN A RURAL TERTIARY CARE TEACHING HOSPITAL	RAMANATH, K., V; KIBRIA, FARUK AZAD	RESEARCH JOURNAL OF PHARMACEUTICAL BIOLOGICAL AND CHEMICAL SCIENCES	2018	-
44	-	JOURNAL	A COMPARITIVE STUDY IN DIAGNOSIS AND MANAGEMENT OF GESTATIONAL DIABETES MELLITUS WITH ORAL GLUCOSE CHALLENGE TEST AND HBA1C	PUKALE R.S., JAYAMMA N., NIKITHA N.	INDIAN JOURNAL OF OBSTETRICS AND GYNECOLOGY RESEARCH	2019	https://doi.org/10.18231/j.ijogr.2019.035
45	-	JOURNAL	AGRIBUSINESS INNOVATION UTILIZING GIS WITH MACHINE LEARNING	VIDYASHREE A.L., SHASHIKALA S.V.	INTERNATIONAL JOURNAL OF ENGINEERING AND ADVANCED TECHNOLOGY	2019	https://doi.org/10.35940/ijeat.F8539.088619
46	-	JOURNAL	A NOVEL CS2O-BI2O3-TIO2-ZNO HETEROSTRUCTURE WITH DIRECT Z-SCHEME FOR EFFICIENT PHOTOCATALYTIC WATER SPLITTING	DRMOSH Q.A., HEZAM A., HOSSAIN M.K., QAMAR M., YAMANI Z.H., BYRAPPA K.	CERAMICS INTERNATIONAL	2019	https://doi.org/10.1016/j.ceramint.2019.08.092
47	-	JOURNAL	SOME TOPOLOGICAL INDICES AND THEIR POLYNOMIALS OF GRAPHENE	PARASHIVAMURTHY, H. L.; KANNA, M. R. RAJESH; JAGADEESH, R.	ORIENTAL JOURNAL OF CHEMISTRY	2019	http://dx.doi.org/10.13005/ojc/350506
48	-	JOURNAL	STUDY THE ANTIBIOTIC RESISTANCE PATTERN IN A TERTIARY CARE TEACHING HOSPITAL	RAMANATH, K., V; BISWAS, PRIYANKA; SUNNY, ROSEMARY; JOHN, STEPHY	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2019	http://dx.doi.org/10.13040/IJPSR.0975-8232.10(2).819-29

49	-	JOURNAL	SUBCUTANEOUS DRAIN FOR ABDOMINAL INCISION IN CAESAREAN SECTION CASES FOR EFFECTIVE WOUND HEALING	BABU, RAMESH; SHWETHA, G. R.; PUKALE, RAVINDRA	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2019	http://dx.doi.org/10.14260/jemds/2019/158
50	31728350	JOURNAL	THE EFFECT OF DEMOGRAPHIC AND SOCIAL FACTORS ON THE DECISION-MAKING OF COMMUNITY PHARMACISTS IN ETHICAL DILEMMAS	RAJIAH, KINGSTON; VENAKTARAMAN, RAJESH	JOURNAL OF RESEARCH IN PHARMACY PRACTICE	2019	http://dx.doi.org/10.4103/jrpp.JRPP_19_15
51	-	JOURNAL	TUBERCULOMA VERSUS NEUROCYSTICERCOSIS: CAN MAGNETIC RESONANCE SPECTROSCOPY AND DIFFUSION WEIGHTED IMAGING SOLVE THE DIAGNOSTIC CONUNDRUM?	MAHESHWARAPPA, RAVISHANKAR PILLENAHALLI; AGRAWAL, CHANDAN; BANSAL, JUHI	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2019	http://dx.doi.org/10.7860/JCDR/2019/41334.12957
52	31595113	JOURNAL	ASSESSMENT OF KNOWLEDGE ON RISK FACTORS, WARNING SIGNS, AND EARLY TREATMENT APPROACHES OF STROKE AMONG COMMUNITY ADULTS IN NORTH INDIA: A TELEPHONE INTERVIEW SURVEY	CHHABRA M., GUDI S.K., RASHID M., ROHIT, SHARMA P., SHARMA S., KHAN H.	JOURNAL OF NEUROSCIENCES IN RURAL PRACTICE	2019	https://doi.org/10.1055/s-0039-1697561
53	-	JOURNAL	ASSESSMENT OF THE IMPACT OF PHARMACIST-LED FACE-TO-FACE COUNSELLING ON HIV/AIDS AMONG SCHOOL & COLLEGE GOING STUDENTS, AND INFECTED PATIENTS IN SOUTH INDIA	GUDI S.K., CHHABRA M., RASHID M.	CLINICAL EPIDEMIOLOGY AND GLOBAL HEALTH	2019	https://doi.org/10.1016/j.cegh.2019.01.006
54	-	JOURNAL	A STUDY PATTERN OF POISONING AMONG THE AUTOPSIES CONDUCTED AT ADICHUNCHANAGIRI INSTITUTE OF MEDICAL SCIENCES	SATISH N.T., SHIVARAMU M.G., RAMADASAN J.	MEDICO-LEGAL UPDATE	2019	https://doi.org/10.5958/0974-1283.2019.00013.6
55	-	JOURNAL	BIO-ANALYTICAL ASSAY METHODS USED IN THERAPEUTIC DRUG MONITORING OF ANTIRETROVIRAL DRUGS-A REVIEW	CHARBE N.B., ZACCONI F.C., AMNERKAR N., RAMESH B., TAMBUWALA M.M., CLEMENTI E.	CURRENT DRUG THERAPY	2019	https://doi.org/10.2174/1574885514666181217125550
56	31249558	JOURNAL	BIOFABRICATION OF ZINC OXIDE NANOPARTICLES WITH SYZYGIUM AROMATICUM FLOWER BUDS EXTRACT AND FINDING ITS NOVEL APPLICATION IN CONTROLLING THE GROWTH AND MYCOTOXINS OF FUSARIUM GRAMINEARUM	LAKSHMEESHA T.R., KALAGATUR N.K., MUDILI V., MOHAN C.D., RANGAPPA S., PRASAD B.D., ASHWINI B.S., HASHEM A., ALQARAWI A.A., MALIK J.A., ABD-ALLAH E.F., GUPTA V.K., SIDDAIAH C.N., NIRANJANA S.R.	FRONTIERS IN MICROBIOLOGY	2019	https://doi.org/10.3389/fmicb.2019.01244
57	-	JOURNAL	CORRELATION BETWEEN SERUM FERRITIN AND SEVERITY OF ALOPECIA AREATA	YOGESH DEVARAJ, T H BIJAYANTI DEVI, ROMITA BACHASPATIMAYUM	IP INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL DERMATOLOGY	2019	https://www.researchgate.net/profile/Yogesh-Devaraj/publication/338099773_Correlation_between_serum_ferritin_and_severity_of_alopecia_areata/links/5f72df2b299bf1b53efc9b22/Correlation-between-serum-ferritin-and-severity-of-alopecia-areata.pdf
58	31575007	JOURNAL	BRUSATOL, A NRF2 INHIBITOR TARGETS STAT3 SIGNALING CASCADE IN HEAD AND NECK SQUAMOUS CELL CARCINOMA	RANGAPPA K.S., LEE J.H., RANGAPPA S., MOHAN C.D., BASAPPA., SETHI G., LIN Z.-X., AHN K.S.	BIOMOLECULES	2019	https://doi.org/10.3390/biom9100550
59	-	JOURNAL	TOPICAL CORTICOSTEROID ABUSE OVER FACE: A CLINICAL STUDY	MUKUNDA RANGA SWAROOP, SUMAN SWAMYNATHAN, MITHILA RAVINDRANATH, YOGESH DEVARAJ, MOURYABHA SHALE K S, SINDHUJAA SREEKANTH S	IP INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL DERMATOLOGY	2019	https://pdfs.semanticscholar.org/17db/72c37aa1f3fba0046124401b861103b1a316.pdf
60	-	JOURNAL	CORRELATION OF DRY EYE STATUS WITH THE DURATION OF DIABETES AND THE SEVERITY OF DIABETIC RETINOPATHY IN TYPE 2 DIABETES MELLITUS PATIENTS	POOJA H.V., SUBRAHMANYA B.K., GOWDA H.T.V.	INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY	2019	https://doi.org/10.18231/2395-1451.2019.0002
61	-	JOURNAL	CRYSTAL STRUCTURE, HIRSHFELD SURFACES AND BIOLOGICAL STUDIES OF 4, 5-DIHYDRO-1,3,4-OXADIAZOLE-2-THIONES	KARANTH S.N., NARAYANA B., SAROJINI B.K., KUMAR S.M., BYRAPPA K.	CHEMICAL DATA COLLECTIONS	2019	https://doi.org/10.1016/j.cdc.2019.100179
62	-	JOURNAL	CUO/ZNO/G-C3N4 HETEROSTRUCTURES AS EFFICIENT VISIBLE LIGHT-DRIVEN PHOTOCATALYSTS	BAJIRI M.A., HEZAM A., NAMRATHA K., VISWANATH R., DRMOSH Q.A., BHOJYA NAIK H.S., BYRAPPA K.	JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING	2019	https://doi.org/10.1016/j.jece.2019.103412
63	-	JOURNAL	CYCLIZATION OF ACTIVATED METHYLENE ISOCYANIDES WITH METHYL N (N), N '-DI(TRI)SUBSTITUTED CARBAMIMIDOTHIOATE: A NOVEL ENTRY FOR THE SYNTHESIS OF N,1-ARYL-4-TOSYL/ETHOXYCARBONYL-1 H -IMIDAZOL-5-AMINES	DUKANYA D., SWAROOP T.R., RANGAPPA S., RANGAPPA K.S., BASAPPA B.	SYNOPEX	2019	https://doi.org/10.1055/s-0039-1690328

64	-	JOURNAL	DETERMINATION OF POTENTIAL SOLVENTS FOR NOVEL N-SUBSTITUTED 5-(PHENYLAMINO)URACIL DERIVATIVES AND EVALUATION OF THEIR CYTOTOXIC EFFECTS ON VERO 76 CELLS	HANIPAH N.F.A., AHMAD N.F.O., TRIPATHY M., GUREEVA E., NOVIKOV M., GUSHCHINA Y., BUTRANOVA O., ISMAIL N.H.M., WANG S.M., KRASILNIKOVA A.	ASIA-PACIFIC JOURNAL OF MOLECULAR BIOLOGY AND BIOTECHNOLOGY	2019	-
65	31377947	JOURNAL	DYNAMICS OF PROLYL HYDROXYLASES LEVELS DURING DISEASE PROGRESSION IN EXPERIMENTAL COLITIS	BAKSHI H.A., MISHRA V., SATIJA S., MEHTA M., HAKKIM F.L., KESHARWANI P., DUA K., CHELLAPPAN D.K., CHARBE N.B., SHRIVASTAVA G., RAJESHKUMAR S., ALJABALI A.A., AL-TRAD B., PABREJA K., TAMB UWALA M.M.	INFLAMMATION	2019	https://doi.org/10.1007/s10753-019-01065-3
66	30648519	JOURNAL	EFFICACY AND SAFETY OF NILUTAMIDE IN PATIENTS WITH METASTATIC PROSTATE CANCER WHO UNDERWENT ORCHIECTOMY: A SYSTEMATIC REVIEW AND META-ANALYSIS	RASHID M., SHAMSHAVALI K., CHHABRA M.	CURRENT CLINICAL PHARMACOLOGY	2019	https://doi.org/10.2174/1574884714666190112151202
67	-	JOURNAL	EFFICIENT IMPLEMENTATION OF REFUND PROCESS IN ONLINE SHOPPING INDUSTRY INTERNAL TOOL-OMS	NIRANJANAMURTHY M., NIGAM B., NIVEDITHA N.M., NARESH E.	INTERNATIONAL JOURNAL OF RECENT TECHNOLOGY AND ENGINEERING	2019	-
68	-	JOURNAL	EFFICIENT ONE-POT SYNTHESIS OF 3,5-DISUBSTITUTED 1,3,4-THIADIAZOLE FROM DITHIOESTERS UNDER MILD CONDITION	KEMPARAJEGOWDA., SWARUP H.A., SANDHYA N.C., RANGAPPA S., MANTELINGU K., RANGAPPA K.S.	CHEMISTRYSELECT	2019	https://doi.org/10.1002/slct.201900630
69	30648518	JOURNAL	EMERGENCE OF THREE DIMENSIONAL PRINTED CARDIAC TISSUE: OPPORTUNITIES AND CHALLENGES IN CARDIOVASCULAR DISEASES	CHARBE N.B., ZACCONI F.C., AMNERKAR N., PARDHI D., SHUKLA P., MUKATTASH T.L., MCCARRON P.A., TAMB UWALA M.M.	CURRENT CARDIOLOGY REVIEWS	2019	https://doi.org/10.2174/1573403X15666190112154710
70	-	JOURNAL	ENHANCING SUSTAINED DRUG RELEASE PROPERTY OF CHITOSAN IN SPHEROIDS THROUGH CROSSLINKING REACTION AND COACERVATION	ZAKARIA L., WONG T.W., ANUAR N.K., NAHARUDIN I., TRIPATHY M., SHESHALA R., HUSSAIN Z.	POWDER TECHNOLOGY	2019	https://doi.org/10.1016/j.powtec.2019.07.006
71	-	JOURNAL	EVALUATION OF 8TH SEMESTER ENGINEERING STUDENT'S PERCEPTION, AWARENESS AND BEHAVIOR TOWARDS PLAGIARISM IN BGS INSTITUTE OF TECHNOLOGY AT ADI CHUNACHANGIRI UNIVERSITY	SHIVAKUMARASWMAY K.N., SHIVAKUMARA M.	LIBRARY PHILOSOPHY AND PRACTICE	2019	-
72	-	JOURNAL	EX-SITU FABRICATION OF ZNO NANOPARTICLES COATED SILK FIBER FOR SURGICAL APPLICATIONS	SHUBHA P., GOWDA M.L., NAMRATHA K., SHYAMSUNDER S., MANJUNATHA H.B., BYRAPPA K.	MATERIALS CHEMISTRY AND PHYSICS	2019	https://doi.org/10.1016/j.matchemphys.2019.04.012
73	-	JOURNAL	FACILE SYNTHESIS OF 1,4-BENZODIAZEPINE-2,5-DIONES AND QUINAZOLINONES FROM AMINO ACIDS AS ANTI-TUBERCULAR AGENTS	ANIL S.M., SHOBITH R., KIRAN K.R., SWAROOP T.R., MALLESHA N., SADASHIVA M.P.	NEW JOURNAL OF CHEMISTRY	2019	https://doi.org/10.1039/c8nj04936j
74	-	JOURNAL	FACTORS INFLUENCING MODE OF DELIVERY IN PRIMIGRAVIDA IN RURAL TERTIARY CARE HOSPITAL	KUMARASWAMY R.	INDIAN JOURNAL OF OBSTETRICS AND GYNECOLOGY RESEARCH	2019	https://doi.org/10.18231/j.ijogr.2019.101
75	31218172	JOURNAL	FORMULATION AND EVALUATION OF SEMISOLID DOSAGE FORMS OF AN ANTI-INFLAMMATORY DRUG	JOSHI V., YASHASWINI G., ACHARYA A., BHEEMACHARI., ANNEGOWDA H.V., NIRLAULA B.	3 BIOTECH	2019	https://doi.org/10.1007/s13205-019-1769-6
76	-	JOURNAL	GENOTYPE-8: A MODERN FAMILY MEMBER OF HEPATITIS C VIRUS	GUDI S.K., CHHABRA M., RASHID M.	INDIAN JOURNAL OF PHARMACEUTICAL EDUCATION AND RESEARCH	2019	https://doi.org/10.5530/ijper.53.4s.146
77	-	JOURNAL	GREEN SYNTHESIS OF LESS TOXIC SELENIUM NANOPARTICLES: THEIR ANTIBACTERIAL, ANTIOXIDANT AND CATALYTIC ACTIVITY	RANJITH K., ABISHAD P.M., NAMRATHA K., BYRAPPA K., SRINATH B.S.	BIOMEDICINE (INDIA)	2019	-
78	-	JOURNAL	HYBRID CROSS LAYER FAULT RESILIENT ENERGY EFFICIENT DATA TRANSMISSION FOR UNDERWATER ACOUSTIC SENSOR NETWORKS	VIDYALAKSHMI K., SIDDAPPA M., SHANMUKHA B.	INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND EXPLORING ENGINEERING	2019	https://doi.org/10.35940/ijitee.k2330.1081219
79	-	JOURNAL	HYDROTHERMALLY SYNTHESIZED AL-DOPED BIVO4 AS A POTENTIAL ANTIBACTERIAL AGENT AGAINST METHICILLIN-RESISTANT STAPHYLOCOCCUS AUREUS	VICAS C.S., KEERTHIRAJ N., BYRAPPA N., BYRAPPA K.	ENVIRONMENTAL ENGINEERING RESEARCH	2019	https://doi.org/10.4491/eer.2018.228
80	-	JOURNAL	IDIOPATHIC CENTRAL PONTINE AND EXTRAPONTINE MYELINOLYSIS IN A CHILD	KAMATH M., MANJUNATH S.	JOURNAL OF PEDIATRIC NEUROSCIENCES	2019	https://doi.org/10.4103/jpn.JPN_158_18
81	-	JOURNAL	IMPACT OF PHARMACIST-LED HOME MEDICINES REVIEW SERVICES ON DRUG-RELATED PROBLEMS AMONG THE ELDERLY POPULATION: A SYSTEMATIC REVIEW	GUDI S.K., KASHYAP A., CHHABRA M., RASHID M., TIWARI K.K.	EPIDEMIOLOGY AND HEALTH	2019	https://doi.org/10.4178/EPIH.E2019020
82	-	JOURNAL	IMPACT OF PROBIOTICS ON HEALTH-RELATED QUALITY OF LIFE IN TYPE II DIABETES MELLITUS: A RANDOMIZED SINGLE-BLIND, PLACEBO-CONTROLLED STUDY	VENKATARAMAN R., JOSE P., JOSE J.	JOURNAL OF NATURAL SCIENCE, BIOLOGY AND MEDICINE	2019	https://doi.org/10.4103/jnsbm.JNSBM_31_18

83	-	JOURNAL	INNOVATIVE APPROACH FOR THE SYNTHESIS OF N-SUBSTITUTED AMIDES FROM NITRILES AND ALCOHOLS USING PROPYLPHOSPHONIC ANHYDRIDE (T3P®) UNDER SOLVENT-FREE CONDITIONS	SWARUP H.A., CHAITHRA N., SANDHYA N.C., RANGAPPA S., MANTELINGU K., RANGAPPA K.S.	SYNTHETIC COMMUNICATIONS	2019	https://doi.org/10.1080/00397911.2019.1616761
84	-	JOURNAL	INNOVATIVE APPROACH FOR THE SYNTHESIS OF N-SUBSTITUTED AMIDES FROM NITRILES AND ALCOHOLS USING PROPYLPHOSPHONIC ANHYDRIDE (T3P®) UNDER SOLVENT-FREE CONDITIONS	SWARUP H.A., CHAITHRA N., SANDHYA N.C., RANGAPPA S., MANTELINGU K., RANGAPPA K.S.	SYNTHETIC COMMUNICATIONS	2019	https://doi.org/10.1080/00397911.2019.1616761
85	-	JOURNAL	IN VITRO ANTI-HELMINTHIC ACTIVITY OF HYDRO-ALCOHOLIC EXTRACT OF MURRAYA EXOTICA LINN LEAVES AGAINST PHERETIMA POSTUMA	AISHWARYA M.N.L., SHANKAR M., MOUNIKA J., ASHIFA S., SIREESHA N., MOUNIKA P., NIRANJAN BABU M.	INTERNATIONAL JOURNAL OF MEDICAL TOXICOLOGY AND LEGAL MEDICINE	2019	https://doi.org/10.5958/0974-4614.2019.00077.9
86	-	JOURNAL	IOT BASED PETROL BUNK MANAGEMENT FOR SELF-OPERATION USING RFID AND RASPBERRY PI	NAVEEN B., RASHMITHA B.K., PARTHASARATHI K.S., SANDHYA B.C., LOHITH S.	INTERNATIONAL JOURNAL OF RECENT TECHNOLOGY AND ENGINEERING	2019	-
87	-	JOURNAL	KNOWLEDGE BASED MEDICAL DECISION SUPPORT SYSTEM USING DATA MINING	TARANATH N.L., ROOPASHREE H.R., YOGESH A.C., SUBBARAYA C.K., DARSHAN L.M.	INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND EXPLORING ENGINEERING	2019	https://doi.org/10.35940/ijitee.A4240.119119
88	-	JOURNAL	MACHINE LEARNING FOR AGRIBUSINESS USING GIS	GOWDA S.D., NIVEDITHA N.M., AMULYA M.P., NAMITHA A.R.	INTERNATIONAL JOURNAL OF RECENT TECHNOLOGY AND ENGINEERING	2019	https://doi.org/10.35940/ijrte.B1779.078219
89	-	JOURNAL	MATERNAL AND FETAL OUTCOMES IN PREGNANCY COMPLICATED BY FIBROID UTERUS	BHAT P., PATEL A., PUKALE R.S.	INDIAN JOURNAL OF OBSTETRICS AND GYNECOLOGY RESEARCH	2019	https://doi.org/10.18231/j.ijogr.2019.095
90	-	JOURNAL	MORPHOMETRIC DETERMINATION OF SEX OF HYOID BONE	SAVITHA V., SUNITHA R., SHARADA B.M.	NATIONAL JOURNAL OF CLINICAL ANATOMY	2019	https://doi.org/10.1055/s-0039-1697551
91	-	JOURNAL	MORPHOMETRIC STUDY OF THYROID CARTILAGES IN ADULTS BY DISSECTION METHOD	SAVITHA V., MENASINKAI S.B.	INTERNATIONAL JOURNAL OF ANATOMY AND RESEARCH	2019	https://doi.org/10.16965/ijar.2019.235
92	31165752	JOURNAL	NOVEL GREEN BIOMIMETIC APPROACH FOR SYNTHESIS OF ZNO-AG NANOCOMPOSITE; ANTIMICROBIAL ACTIVITY AGAINST FOOD-BORNE PATHOGEN, BIOCOMPATIBILITY AND SOLAR PHOTOCATALYSIS	ZARE M., NAMRATHA K., ALGHAMDI S., MOHAMMAD Y.H.E., HEZAM A., ZARE M., DRMOSH Q.A., BYRAPPA K., CHANDRASHEKAR B.N., RAMAKRISHNA S., ZHANG X.	SCIENTIFIC REPORTS	2019	https://doi.org/10.1038/s41598-019-44309-w
93	31158576	JOURNAL	RADICAL SCAVENGING AND ANTI-INFLAMMATORY ACTIVITIES OF (HETERO)ARYLETHENESULFONYL FLUORIDES: SYNTHESIS AND STRUCTURE-ACTIVITY RELATIONSHIP (SAR)AND QSAR STUDIES	JIANG Y., RAKESH K.P., ALHARBI N.S., VIVEK H.K., MANUKUMAR H.M., MOHAMMED Y.H.E., QIN H.-L.	BIOORGANIC CHEMISTRY	2019	https://doi.org/10.1016/j.bioorg.2019.103015
94	31741954	JOURNAL	RELIABILITY OF THYROID FNAC AS A SINGLE DIAGNOSTIC MODALITY: A SYSTEMATIC REVIEW	PODUVAL J., BHAT V., NAIK P.	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK SURGERY	2019	https://doi.org/10.1007/s12070-017-1183-5
95	-	JOURNAL	ROUTING PROTOCOL USING FUZZY LOGIC FOR VEHICULAR AD-HOC NETWORKS	SIDDHARTHA B.S., SUNIL KUMAR B.R., ARPITHA K., SHWETHA S.N.	INTERNATIONAL JOURNAL OF RECENT TECHNOLOGY AND ENGINEERING	2019	https://doi.org/10.35940/ijrte.B2127.078219
96	-	JOURNAL	SATISFACTION TOWARDS THE SERVICES PROVIDED BY THE COMMUNITY PHARMACIST IN NORTH-WEST INDIA: A QUALITATIVE EXPLORATORY STUDY	CHHABRA M., GUDI S.K., RASHID M., GOYAL A., TRIPATHI R.K., KASHYAP A.	CLINICAL EPIDEMIOLOGY AND GLOBAL HEALTH	2019	https://doi.org/10.1016/j.cegh.2019.02.001
97	-	JOURNAL	SCHULTZ ENERGY OF SOME GRAPH	RAJESH KANNA M.R., JAGADEESH R., PARASHIVAMURTHY H.L.	INTERNATIONAL JOURNAL OF SCIENTIFIC AND TECHNOLOGY RESEARCH	2019	-
98	-	JOURNAL	SECURE AND EFFICIENT CLUSTER BASED ROUTING MODEL FOR WIRELESS SENSOR NETWORK	CHAITRA H.V., RAVIKUMAR G.K.	INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND EXPLORING ENGINEERING	2019	https://doi.org/10.35940/ijitee.I7609.0981119
99	-	JOURNAL	SEXUAL DIMORPHISM IN THE MANDIBULAR CANINE - A STUDY IN SOUTH INDIAN POPULATION	VINAY J., BALAJI R.V.S., ANAND KUMAR V., THEJASWINI P.	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2019	https://doi.org/10.5958/0973-9130.2019.00032.X
100	31774258	JOURNAL	SMART FORTIFIED PHBV-CS BIOPOLYMER WITH ZNO-AG NANOCOMPOSITES FOR ENHANCED SHELF LIFE OF FOOD PACKAGING	ZARE M., NAMRATHA K., ILYAS S., HEZAM A., MATHUR S., BYRAPPA K.	ACS APPLIED MATERIALS AND INTERFACES	2019	https://doi.org/10.1021/acsami.9b15724

101	-	JOURNAL	SOME ASPECTS OF MAGNETOHYDRODYNAMICS FLOW ON FLAT PLATE WITH SUCTION	KUMAR P., ALLOLI M., SUBBARAYA C.K.	ADVANCED STUDIES IN CONTEMPORARY MATHEMATICS (KYUNGSHANG)	2019	https://doi.org/10.17777/ascm2019.29.3.401
102	-	JOURNAL	STUDY OF METOPIC SUTURE	MENASINKAI S.B., VIDYA H.K., KOTI M.N.	INTERNATIONAL JOURNAL OF ANATOMY AND RESEARCH	2019	https://doi.org/10.16965/ijar.2019.111
103	30702795	JOURNAL	SULFATED CERIA CATALYZED SYNTHESIS OF IMIDAZOPYRIDINES AND THEIR IMPLEMENTATION AS DNA MINOR GROOVE BINDERS	MOHAN S., RANGAPPA S., ANILKUMAR N.C., FUCHS J.E., BENDER A., BASAPPA., RANGAPPA K.S., BHATNAGAR R.	CHEMISTRY AND BIODIVERSITY	2019	https://doi.org/10.1002/cbdv.201800435
104	31858045	JOURNAL	SUNLIGHT-DRIVEN COMBUSTION SYNTHESIS OF DEFECTIVE METAL OXIDE NANOSTRUCTURES WITH ENHANCED PHOTOCATALYTIC ACTIVITY	HEZAM A., NAMRATHA K., PONNAMMA D., DRMOSH Q.A., SAEED A.M.N., SADASIVUNI K.K., BYRAPPA K.	ACS OMEGA	2019	https://doi.org/10.1021/acsomega.9b02564
105	30884308	JOURNAL	SYNTHESIS OF C-C, C-N COUPLED NOVEL SUBSTITUTED DIBUTYL BENZOTHIAZEPINONE DERIVATIVES AND EVALUATION OF THEIR THROMBIN INHIBITORY ACTIVITY	BABURAJEEV C.P., MOHAN C.D., PANDEY V., RANGAPPA S., SHIVALINGEGOWDA N., KALASH L., DEVARAJA S., BENDER A., LOBIE P.E., RANGAPPA K.S., BASAPPA	BIOORGANIC CHEMISTRY	2019	https://doi.org/10.1016/j.bioorg.2019.03.004
106	31103854	JOURNAL	TARGETING HEPARANASE IN CANCER: INHIBITION BY SYNTHETIC, CHEMICALLY MODIFIED, AND NATURAL COMPOUNDS	MOHAN C.D., HARI S., PREETHAM H.D., RANGAPPA S., BARASH U., ILAN N., NAYAK S.C., GUPTA V.K., BASAPPA., VLODAVSKY I., RANGAPPA K.S.	ISCIENCE	2019	https://doi.org/10.1016/j.isci.2019.04.034
107	30745631	JOURNAL	THE ASSOCIATION OF METABOLIC SYNDROME AND INSULIN RESISTANCE IN EARLY-ONSET ANDROGENETIC ALOPECIA IN MALES: A CASE-CONTROL STUDY	SWAROOP M.R., KUMAR B.M., SATHYANARAYANA B.D., YOGESH D., RAGHAVENDRA J.C., KUMARI P.	INDIAN JOURNAL OF DERMATOLOGY	2019	https://doi.org/10.4103/ijd.IJD_724_16
108	31847229	JOURNAL	THE IKB KINASE INHIBITOR ACP TARGETS THE STAT3 SIGNALING PATHWAY IN HUMAN NON-SMALL CELL LUNG CARCINOMA CELLS	LEE J.H., MOHAN C.D., BASAPPA S., RANGAPPA S., CHINNATHAMBI A., ALAHMADI T.A., ALHARBI S.A., KUMAR A.P., SETHI G., AHN K.S., RANGAPPA K.S.	BIOMOLECULES	2019	https://doi.org/10.3390/biom9120875
109	-	JOURNAL	THE WORTHINESS OF USING INFORMATION ON LAND-USE-LAND-COVER IN WATERSHED MODELS FOR WESTERN GHATS: A CASE STUDY	YADUPATHI PUTTY M.R., KAVYA B.M.	JOURNAL OF EARTH SYSTEM SCIENCE	2019	https://doi.org/10.1007/s12040-018-1026-0
110	31792314	JOURNAL	THREE-DIMENSIONAL PRINTING OF A LIFEPO4/GRAPHITE BATTERY CELL VIA FUSED DEPOSITION MODELING	MAUREL A., GRUGEON S., FLEUTOT B., COURTY M., PRASHANTHA K., TORTAJADA H., ARMAND M., PANIER S., DUPONT L.	SCIENTIFIC REPORTS	2019	https://doi.org/10.1038/s41598-019-54518-y
111	31287204	JOURNAL	TRIAZOLE-PYRIDINE DICARBONITRILE TARGETS PHOSPHODIESTERASE 4 TO INDUCE CYTOTOXICITY IN LUNG CARCINOMA CELLS	KEERTHY H.K., MOHAN S., BASAPPA., BHARATHKUMAR H., RANGAPPA S., SVENSSON F., BENDER A., MOHAN C.D., RANGAPPA K.S., BHATNAGAR R.	CHEMISTRY AND BIODIVERSITY	2019	https://doi.org/10.1002/cbdv.201900234
112	30404927	JOURNAL	UROLITHIN A, A NOVEL NATURAL COMPOUND TO TARGET PI3K/AKT/MTOR PATHWAY IN PANCREATIC CANCER	TOTIGER T.M., SRINIVASAN S., JALA V.R., LAMICHHANE P., DOSCH A.R., GAIDARSKI A.A., JOSHI C., RANGAPPA S., CASTELLANOS J., VEMULA P.K., CHEN X., KWON D., KASHIKAR N., VANSAN M., MERCHANT N.B., NAGATHIHALLI N.S.	MOLECULAR CANCER THERAPEUTICS	2019	https://doi.org/10.1158/1535-7163.MCT-18-0464
113	-	JOURNAL	USE OF WEB-BASED LIBRARY SERVICES IN MYSORE CITY ENGINEERING COLLEGES IN KARNATAKA, INDIA: A STUDY	SHIVAKUMARASWAMY K.N.	LIBRARY PHILOSOPHY AND PRACTICE	2019	-
114	30809807	JOURNAL	VALPROIC ACID AND STEVENS-JOHNSON SYNDROME: A SYSTEMATIC REVIEW OF DESCRIPTIVE STUDIES	RASHID M., KASHYAP A., UNDELA K.	INTERNATIONAL JOURNAL OF DERMATOLOGY	2019	https://doi.org/10.1111/ijd.14411
115	-	JOURNAL	ANTI-OXIDATIVE, ANTIBACTERIAL ACTIVITY AND PHYTOCHEMICAL SCREENING OF ARTOCARPUS HETEROPHYLLUS SEED EXTRACTS	KANDEL, SABEER; BARAL, KABITA; GURUNG, AASHIS; GURUNG, BARSHA; ADHIKARI, DRISTI; GURUNG, RAJAN; SAPKOTA, BISWASH; KAUNDINNYAYANA, ATIS	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2019	http://dx.doi.org/10.13040/IJPSR.0975-8232.10(6).2812-18
116	-	JOURNAL	CORRELATION BETWEEN POSTNATAL WEIGHT GAIN AND DEVELOPMENT OF RETINOPATHY OF PREMATURE: AN EXPERIENCE IN RURAL TERTIARY CARE CENTRE	KAMATH, K. MADHAVA; ASHA, M. N.; VINAY, VADLAMUDY	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2019	http://dx.doi.org/10.7860/JCDR/2019/40728.12942
117	-	JOURNAL	DEXMEDETOMIDINE AS AN ADJUVANT TO ROPIVACAINE IN ULTRASOUND GUIDED PAEDIATRIC CAUDAL EPIDURAL BLOCK: A RANDOMISED CONTROLLED STUDY	SARVESH, B.; RAJ, PRASHANTH G.; SOUMYA, M. S.; KUMAR, VASANTHA; SHARMA, KANCHAN; AGARWAL, AMIT	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2019	http://dx.doi.org/10.7860/JCDR/2019/41703.12916
118	-	JOURNAL	JIGSAW CLASSROOM: IS IT AN EFFECTIVE METHOD OF TEACHING AND LEARNING? STUDENT'S OPINIONS AND EXPERIENCE	NUSRATH, ALIYA; DHANANJAYA, SHILPASHREE YELIYUR; DYAVEGOWDA, NAMITHA; ARASEGOWDA, RAJESHWARI; NINGAPPA, ASHARANI; BEGUM, RAFIYA	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2019	http://dx.doi.org/10.7860/JCDR/2019/39613.12540

119	-	JOURNAL	LACTATE DEHYDROGENASE AS A PROGNOSTICATING TOOL IN PREDICTING NICU STAY AND OXYGEN DEPENDENCE IN MECONIUM STAINED AMNIOTIC FLUID NEONATES	KAMATH, MADHAVA K.; ASHA, M. N.; SAIHARI, BOTCHA; SNEHA, M.	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2019	http://dx.doi.org/10.7860/JCDR/2019/40139.12809
120	-	JOURNAL	QUINAZOLIN-4-ONE DERIVATIVES LACKING TOXICITY-PRODUCING ATTRIBUTES AS GLUCOKINASE ACTIVATORS: DESIGN, SYNTHESIS, MOLECULAR DOCKING, AND IN-SILICO ADMET PREDICTION	KHADSE, SAURABH C.; AMNERKAR, NIKHIL D.; DAVE, MANASI U.; LOKWANI, DEEPAK K.; PATIL, RAVINDRA R.; UGALE, VINOD G.; CHARBE, NITIN B.; CHATPALLIWAR, VIVEKANAND A.	FUTURE JOURNAL OF PHARMACEUTICAL SCIENCES	2019	http://dx.doi.org/10.1186/s43094-019-0012-y
121	-	JOURNAL	A CLINICO-EPIDEMIOLOGICAL STUDY ON VARIOUS PATTERNS OF FACIAL DERMATOSES IN ADOLESCENTS ATTENDING A RURAL TERTIARY CENTRE: A CROSS-SECTIONAL STUDY	MITHILA RAVINDRANATH., RANGASWAMY SWAROOP MUKUNDA., AVIK GHOSH., YOGESH DEVARAJ., MOURYABHASHALE KONASALE SREEKANTIAH., ZIGU S KRISHN	IP INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL DERMATOLOGY	2020	https://www.researchgate.net/publication/342442608_A_clinico-epidemiological_study_on_various_patterns_of_facial_dermatoses_in_adolescents_attending_a_rural_tertiary_centre_A_cross-sectional_study
122	-	JOURNAL	AGE ESTIMATION BY DENTAL ERUPTION IN SCHOOLCHILDREN OF 14-16 YEARS AGE GROUP	VIJAY KUMAR A.G., SURESH J.	INDIAN JOURNAL OF FORENSIC MEDICINE AND TOXICOLOGY	2020	-
123	32390300	JOURNAL	A LIBRARY OF THIAZOLIDIN-4-ONE DERIVATIVES AS PROTEIN TYROSINE PHOSPHATASE 1B (PTP1B) INHIBITORS: AN ATTEMPT TO DISCOVER NOVEL ANTIDIABETIC AGENTS	PATEL A.D., PASHA T.Y., LUNAGARIYA P., SHAH U., BHAMBHAROLIYA T., TRIPATHI R.K.P.	CHEMMEDCHEM	2020	https://doi.org/10.1002/cmdc.202000055
124	-	JOURNAL	AN EFFICIENT DATA MASKING FOR SECURING MEDICAL DATA USING DNA ENCODING AND CHAOTIC SYSTEM	SIDDARTHA B.K., RAVIKUMAR G.K.	INTERNATIONAL JOURNAL OF ELECTRICAL AND COMPUTER ENGINEERING	2020	https://doi.org/10.11591/ijece.v10i6.pp6008-6018
125	33128966	JOURNAL	ANTIBACTERIAL ACTIVITIES OF SULFONYL OR SULFONAMIDE CONTAINING HETEROCYCLIC DERIVATIVES AND ITS STRUCTURE-ACTIVITY RELATIONSHIPS (SAR) STUDIES: A CRITICAL REVIEW	KUMAR VERMA S., VERMA R., XUE F., KUMAR THAKUR P., GIRISH Y.R., RAKESH K.P.	BIOORGANIC CHEMISTRY	2020	https://doi.org/10.1016/j.bioorg.2020.104400
126	-	JOURNAL	ANTIBIOTIC RESISTANCE: IS YOUTUBE A QUALITY COMMUNICATOR?	BAGHEL S., PAI A., RASHID M., MURAGUNDI P.M.	INTERNATIONAL JOURNAL OF SCIENTIFIC AND TECHNOLOGY RESEARCH	2020	-
127	32715036	JOURNAL	ANTI-PROLIFERATIVE ACTIVITY AND CHARACTERIZATION DATA ON OXADIAZOLE DERIVATIVES	DUKANYA., SHANMUGAM M.K., RANGAPPA S., METRI P.K., MOHAN S., BASAPPA., RANGAPPA K.S.	DATA IN BRIEF	2020	https://doi.org/10.1016/j.dib.2020.105979
128	33244230	JOURNAL	APIGENIN-LOADED SOLID LIPID NANOPARTICLE ATTENUATES DIABETIC NEPHROPATHY INDUCED BY STREPTOZOTOCIN NICOTINAMIDE THROUGH NRF2/ HO-1/NF-KB SIGNALLING PATHWAY	LI P., BUKHARI S.N.A., KHAN T., CHITTI R., BEVOOR D.B., HIREMATH A.R., SREEHARSHA N., SINGH Y., GUBBIYAPPA K.S.	INTERNATIONAL JOURNAL OF NANOMEDICINE	2020	https://doi.org/10.2147/IJN.S256494
129	-	JOURNAL	STUDY OF PREVALENCE AND SERODIAGNOSIS OF DENGUE FEVER IN FEBRILE PATIENTS ATTENDING A TERTIARY CARE HOSPITAL	VIDYASAGAR, K.; VENKATESHA, D.	JOURNAL OF EVOLUTION OF MEDICAL AND DENTAL SCIENCES	2020	http://dx.doi.org/10.14260/jemds/2020/359
130	-	JOURNAL	COMPARATIVE STUDY OF EFFICACY AND SAFETY OF FRACTIONAL CO2 LASER AND MICRONEEDLING FRACTIONAL RADIOFREQUENCY (MRF) IN THE TREATMENT OF STRIAE DISTENSAE	AVIK GHOSH, SWAROOP M R, MITHILA RAVINDRANATH, RASHMI MALLYA	IP INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL DERMATOLOGY	2020	http://103.42.87.14:8080/jspui/bitstream/123456789/1973/1/Swroop-Comparative%20study%20of%20efficacy%20and%20safety%20of%20fractional%20CO2%20laser%20and%20microneedling%20fractional%20radiofrequency.pdf

131	-	JOURNAL	A STUDY ON THE OCCURRENCE OF WORMIAN BONES IN ADULT DRY SKULLS	ASHARANI S.K.	INTERNATIONAL JOURNAL OF ANATOMY AND RESEARCH	2020	https://doi.org/10.16965/ijar.2020.228
132	32612336	JOURNAL	A SURVEY AMONG TEACHERS OF PSYCHIATRY TO IMPROVE THE QUALITY OF UNDERGRADUATE TRAINING: OUTCOMES FROM KARNATAKA	KISHOR M., MYSORE A., ISAAC M., VINAY H., KUMAR K.	INDIAN JOURNAL OF PSYCHOLOGICAL MEDICINE	2020	https://doi.org/10.4103/IJPSYM.IJPSYM_251_19
133	32147970	JOURNAL	BASE INDUCED CONDENSATION OF MALONONITRILE WITH ERLIENMEYER AZLACTONES: AN UNEXPECTED SYNTHESIS OF MULTI-SUBSTITUTED Δ ² -PYRROLINES AND THEIR CYTOTOXICITY	ANIL S.M., SUDHANVA M.S., SWAROOP T.R., VINAYAKA A.C., RAJEEV N., KIRAN K.R., SHOBITH R., SADASHIVA M.P.	CHEMISTRY AND BIODIVERSITY	2020	https://doi.org/10.1002/cbdv.202000014
134	-	JOURNAL	TRIS DBA ABROGATES TUMOR PROGRESSION IN HEPATOCELLULAR CARCINOMA AND MULTIPLE MYELOMA PRECLINICAL MODELS BY AFFECTING MULTIPLE ONCOGENIC PROTEINS	LOUKIK ARORA, CHAKRABHAVI DHANANJAYA MOHAN, CHULWON KIM, SHOBITH RANGAPPA, AMUDHA DEIVASIGAMANI, ALAN PREM KUMAR, AJAIKUMAR B KUNNUMAKKARA, MANOJ GARG, KANCHUGARAKOPPAL S RANGAPPA, KAM MAN HUI, GAUTAM SETHI, KWANG SEOK AHN	RESEARCH SQUARE	2020	https://www.researchsquare.com/article/rs-100294/latest
135	33133685	JOURNAL	BRUSATOL SUPPRESSES STAT3-DRIVEN METASTASIS BY DOWNREGULATING EPITHELIAL-MESENCHYMAL TRANSITION IN HEPATOCELLULAR CARCINOMA	LEE J.H., MOHAN C.D., DEIVASIGAMANI A., JUNG Y.Y., RANGAPPA S., BASAPPA S., CHINNATHAMBI A., ALAHMADI T.A., ALHARBI S.A., GARG M., LIN Z.-X., RANGAPPA K.S., SETHI G., HUI K.M., AHN K.S.	JOURNAL OF ADVANCED RESEARCH	2020	https://doi.org/10.1016/j.jare.2020.07.004
136	-	JOURNAL	CEO ₂ NANOSTRUCTURES ENRICHED WITH OXYGEN VACANCIES FOR PHOTOCATALYTIC CO ₂ REDUCTION	HEZAM A., NAMRATHA K., DRMOSH Q.A., PONNAMMA D., WANG J., PRASAD S., AHAMED M., CHENG C., BYRAPPA K.	ACS APPLIED NANO MATERIALS	2020	https://doi.org/10.1021/acsnm.9b01833
137	-	JOURNAL	CLINICOPATHOLOGICAL VAGINAL DISCHARGE AMONG PREGNANT WOMEN: PATTERN OF OCCURRENCE AND ASSOCIATED COMPLICATIONS	BHATT P., VIDYASHREE R.	INDIAN JOURNAL OF OBSTETRICS AND GYNECOLOGY RESEARCH	2020	https://doi.org/10.18231/j.ijogr.2020.040
138	-	JOURNAL	COLOR VISION ABNORMALITIES IN TYPE 2 DIABETES MELLITUS	POOJA H.V., VENKATE GOWDA H.T., RAGHAVENDRASWAMY	INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY	2020	https://doi.org/10.18231/j.ijceo.2020.014
139	-	JOURNAL	COMPARISON BETWEEN DISSECTION AND CT MEASUREMENTS OF THYROID AND CRICOID CARTILAGES IN ADULTS	SAVITHA V., MENASINKAI S.B.	INTERNATIONAL JOURNAL OF ANATOMY AND RESEARCH	2020	https://doi.org/10.16965/ijar.2020.210
140	-	JOURNAL	CORONAVIRUS – COVID-19 BEFORE AND AFTER SOLUTION THROUGH WEB APPLICATION AND APP.	NIRANJANAMURTHY M., AMULYA M.P., DAYANANDA P., PRADEEP H.G.	INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY	2020	-
141	31248303	JOURNAL	COST ANALYSIS OF VARIOUS BRANDED VERSUS GENERIC CHEMOTHERAPEUTIC AGENTS USED FOR THE TREATMENT OF EARLY BREAST CANCER- A DEEP INSIGHT FROM INDIA	KASHYAP A., BALAJI M.N., CHHABRA M., RASHID M., MURAGUNDI P.M.	EXPERT REVIEW OF PHARMACO-ECONOMICS AND OUTCOMES RESEARCH	2020	https://doi.org/10.1080/14737167.2019.1637735
142	32575727	JOURNAL	CRYSTALLOGRAPHY, IN SILICO STUDIES, AND IN VITRO ANTIFUNGAL STUDIES OF 2,4,5 TRISUBSTITUTED 1,2,3-TRIAZOLE ANALOGUES	VENUGOPALA K.N., KHEDR M.A., GIRISH Y.R., BHANDARY S., CHOPRA D., MORSY M.A., ALDHUBIAB B.E., DEB P.K., ATTIMARAD M., NAIR A.B., SREEHARSHA N., RASHMI V., KANDEEL M., AKRAWI S.H., MADHUSUDANA REDDY M.B., SHASHIKANTH S., ALWASSIL O.I., MOHANLALL V.	ANTIBIOTICS	2020	https://doi.org/10.3390/antibiotics9060350
143	33102875	JOURNAL	DESIGN AND SYNTHESIS OF COUMARIN-TRIAZOLE HYBRIDS: BIOCOMPATIBLE ANTI-DIABETIC AGENTS, IN SILICO MOLECULAR DOCKING AND ADME SCREENING	CHANNA BASAPPA V., HAMSE KAMESHWAR V., KUMARA K., ACHUTHA D.K., NERATUR KRISHNAPPAGOWDA L., KARIYAPPA A.K.	HELIVON	2020	https://doi.org/10.1016/j.heliyon.2020.e05290
144	-	JOURNAL	DURIAN WASTE MEDIATED GREEN SYNTHESIS OF ZINC OXIDE NANOPARTICLES AND EVALUATION OF THEIR ANTIBACTERIAL, ANTIOXIDANT, CYTOTOXICITY AND PHOTOCATALYTIC ACTIVITY	RAVICHANDRAN V., SUMITHA S., NING C.Y., XIAN O.Y., KIEW YU U., PALIWAL N., SHAH S.A.A., TRIPATHY M.	GREEN CHEMISTRY LETTERS AND REVIEWS	2020	https://doi.org/10.1080/17518253.2020.1738562
145	-	JOURNAL	EFFECT OF CHAIN EXTENDER ON STRUCTURAL AND MECHANICAL PROPERTIES OF POLY(BUTYLENE SUCCINATE-CO-ADIPATE)/HALLOYSITE NANOTUBE BIONANOCOMPOSITES	PRASHANTHA K., RASHMI B.J.	SPE POLYMERS	2020	https://doi.org/10.1002/pls2.10022
146	31692438	JOURNAL	EFFICACY AND SAFETY OF NON-STEROIDAL ANTI-ANDROGENS IN PATIENTS WITH METASTATIC PROSTATE CANCER: META-ANALYSIS OF RANDOMIZED CONTROLLED TRIALS	RASHID M., RAMESH M., SHAMSHAVALI K., DANG A., PATEL H., UNDELA K.	REVIEWS ON RECENT CLINICAL TRIALS	2020	https://doi.org/10.2174/1574887114666191105152404
147	31942093	JOURNAL	EVALUATION OF ACCURACY OF MILAN SYSTEM FOR REPORTING SALIVARY GLAND CYTOLOGY: REVIEW OF MORPHOLOGY AND DIAGNOSTIC CHALLENGES IN EACH CATEGORY	AMITA K., RAKSHITHA H.B., SINGH A., VIJAY SHANKAR S.	JOURNAL OF CYTOLOGY	2020	https://doi.org/10.4103/JOC.JOC_191_18
148	-	JOURNAL	EXPERIMENTAL INVESTIGATION OF TURBULENT FLOW BEHAVIOR IN AN AIR TO AIR DOUBLE PIPE HEAT EXCHANGER USING NOVEL PARA WINGLET TAPE	THEJARAJU R., GIRISHA K.B., MANJUNATH S.H., DAYANANDA B.S.	CASE STUDIES IN THERMAL ENGINEERING	2020	https://doi.org/10.1016/j.csite.2020.100791

149	-	JOURNAL	EXPERIMENTAL INVESTIGATION ON 4 STROKE SINGLE CYLINDER P244 KIRLOSKAR CI ENGINE USING FISH AND WASTE COOKING OIL BIODIESEL BLENDS WITH DIESEL	VINOD R., KEERTHI B.L., BASAVARAJAPPA Y.H., KARTHIK S.	INTERNATIONAL JOURNAL OF VEHICLE STRUCTURES AND SYSTEMS	2020	https://doi.org/10.4273/ijvss.12.4.13
150	-	JOURNAL	EXPLORING HERB-DRUG INTERACTION ON GLYCEMIC EFFECT IN PRECLINICAL STUDIES – A HUMAN SAFETY PERSPECTIVE	AHMED S.S., RUPESH KUMAR M., KOWTI R., RAMESH B.	INTERNATIONAL JOURNAL OF PHARMACEUTICAL RESEARCH	2020	https://doi.org/10.31838/ijpr/2020.SP1.363
151	32631535	JOURNAL	EXPLORING THE NEWER OXADIAZOLES AS REAL INHIBITORS OF HUMAN SIRT2 IN HEPATOCELLULAR CANCER CELLS	DUKANYA., SHANMUGAM M.K., RANGAPPA S., METRI P.K., MOHAN S., BASAPPA., RANGAPPA K.S.	BIOORGANIC AND MEDICINAL CHEMISTRY LETTERS	2020	https://doi.org/10.1016/j.bmcl.2020.127330
152	31927176	JOURNAL	FISHING IN MUDDY WATERS- CO-EXISTING DUAL INTRACRANIAL PATHOLOGY IN PRES: A CASE SERIES AND REVIEW OF LITERATURE	BATHLA G., PILLENAHALLI MAHESHWARAPPA R., SONI N., PRIYA S., BANSAL J.	CLINICAL IMAGING	2020	https://doi.org/10.1016/j.clinimag.2019.11.021
153	32991901	JOURNAL	FUNCTIONALIZATION OF HALLOYSITE NANOTUBE WITH CHITOSAN REINFORCED POLY (VINYL ALCOHOL) NANOCOMPOSITES FOR POTENTIAL BIOMEDICAL APPLICATIONS	KOUSER S., SHEIK S., NAGARAJA G.K., PRABHU A., PRASHANTHA K., D'SOUZA J.N., NAVADA K.M., MANASA D.J.	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	2020	https://doi.org/10.1016/j.ijbiomac.2020.09.188
154	-	JOURNAL	GENETIC AND CHEMOTYPIC DIVERSITY OF TWO LINEAGES OF ASPERGILLUS FLAVUS ISOLATED FROM MAIZE SEEDS OF DIFFERENT AGROCLIMATIC NICHES OF INDIA	AIYAZ M., DIVAKARA S.T., KONAPPA N.M., KALAGATTUR N.K., SATYANARAYANA N.R., MOHAN C.D., RANGAPPA S., CHANDRANAYAKA S., NIRANJANA S.R.	INDIAN PHYTOPATHOLOGY	2020	https://doi.org/10.1007/s42360-020-00224-z
155	32769321	JOURNAL	GUIDELINES FOR VARIOUS LABORATORY SECTIONS IN VIEW OF COVID-19: RECOMMENDATIONS FROM THE INDIAN ASSOCIATION OF PATHOLOGISTS AND MICROBIOLOGISTS	MISRA V., AGRAWAL R., KUMAR H., KAR A., KINI U., POOJARY A., CHAKRABARTI I., RAI S., SINGHAL A., SHANKAR S., IYENGAR J.	INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY	2020	https://doi.org/10.4103/IJPM.IJPM_857_20
156	-	JOURNAL	HETERO-SUBSTITUTED SULFONAMIDO-BENZAMIDE HYBRIDS AS GLUCOKINASE ACTIVATORS: DESIGN, SYNTHESIS, MOLECULAR DOCKING AND IN-SILICO ADME EVALUATION	KHADSE S.C., AMNERKAR N.D., DIGHOLE K.S., DHOTE A.M., PATIL V.R., LOKWANI D.K., UGALE V.G., CHARBE N.B., CHATPALLIWAR V.A.	JOURNAL OF MOLECULAR STRUCTURE	2020	https://doi.org/10.1016/j.molstruc.2020.128916
157	-	JOURNAL	HIGH-TEMPERATURE OXIDATION AND CORROSION BEHAVIOUR OF APS COCRALY + CR3C2–NICR COMPOSITE COATING	NITHIN H.S., NISHCHITHA K.M., SHAMANTH V., HEMANTH K., BABU K.A.	JOURNAL OF BIO- AND TRIBO-CORROSION	2020	https://doi.org/10.1007/s40735-020-0322-9
158	32140443	JOURNAL	IDENTIFICATION OF A NOVEL 1,2 OXAZINE THAT CAN INDUCE APOPTOSIS BY TARGETING NF-KB IN HEPATOCELLULAR CARCINOMA CELLS	SOMU C., MOHAN C.D., AMBEKAR S., DUKANYA., RANGAPPA S., BABURAJEEV C.P., SUKHORUKOV A., MISHRA S., SHANMUGAM M.K., CHINNATHAMBI A., AWAD ALAHMADI T., ALHARBI S.A., BASAPPA., RANGAPPA K.S.	BIOTECHNOLOGY REPORTS	2020	https://doi.org/10.1016/j.btre.2020.e00438
159	-	JOURNAL	IMPACT OF COVID-19 ON NEPHROLOGY PATIENTS: A MECHANISTIC OUTLOOK FOR PATHOGENESIS OF ACUTE KIDNEY INJURY	ALHARBI K.S., AL-ABBASI F.A., AGRAWAL G.P., SHARMA A., KOWTI R., KAZMI I.	ALTERNATIVE THERAPIES IN HEALTH AND MEDICINE	2020	-
160	-	JOURNAL	IMPLEMENTATION OF CRYPTOCURRENCY WALLET TRACKER SYSTEM USING BLOCKCHAIN TECHNOLOGY FOR REAL TIME	NIRANJANAMURTHY M., MANIKANTA N., HEMANTH A., AMULYA M.P.	INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY	2020	-
161	-	JOURNAL	IMPLEMENTATION OF IPFS IN DISTRIBUTEDDB-MONGODB AND DYNAMODB	NIRANJANAMURTHY M., NIVEDITHA N.M., ARPITHA D.R., SHWETHASHREE	INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY	2020	-
162	32160850	JOURNAL	INAPPROPRIATE MEDICATION USE AND COST COMPARISON ANALYSIS OF PROTON PUMP INHIBITORS: EVIDENCE FROM AN INDIAN TERTIARY CARE FACILITY	VENKATARAMAN R., RASHID M., SHRESTHA H.	CURRENT DRUG SAFETY	2020	https://doi.org/10.2174/1574886315666200311120151
163	-	JOURNAL	INFLUENCE OF A TUNABLE BAND GAP ON PHOTOREDOX CATALYSIS BY VARIOUS TWO-DIMENSIONAL TRANSITION-METAL DICHALCOGENIDES	JAISWAL K., GIRISH Y.R., DE M.	ACS APPLIED NANO MATERIALS	2020	https://doi.org/10.1021/acsnm.9b01711
164	32637345	JOURNAL	INHIBITORY EFFECT OF C. ZEYLANICUM, C. LONGA, O. BASILICUM, Z. OFFICINALE, AND C. MARTINI ESSENTIAL OILS ON GROWTH AND OCHRATOXIN A CONTENT OF A. OCHRACEOUS AND P. VERRUCOSUM IN MAIZE GRAINS	KALAGATUR N.K., GURUNATHAN S., KAMASANI J.R., GUNTI L., KADIRVELU K., MOHAN C.D., RANGAPPA S., PRASAD R., ALMEIDA F., MUDILI V., SIDDAIAH C.	BIOTECHNOLOGY REPORTS	2020	https://doi.org/10.1016/j.btre.2020.e00490
165	-	JOURNAL	INTERNET OF THINGS: INTERNET REVOLUTION, IMPACT, TECHNOLOGY ROAD MAP AND FEATURES	GOWDA V.D., SRIDHARA S.B., NAVEEN K.B., RAMESHA M., PAI G.N.	ADVANCES IN MATHEMATICS: SCIENTIFIC JOURNAL	2020	https://doi.org/10.37418/amsj.9.7.11
166	32837191	JOURNAL	KNOWLEDGE AND BELIEFS TOWARDS UNIVERSAL SAFETY PRECAUTIONS DURING THE CORONAVIRUS DISEASE (COVID-19) PANDEMIC AMONG THE INDIAN PUBLIC: A WEB-BASED CROSS-SECTIONAL SURVEY	GUDI S.K., CHHABRA M., UNDELA K., VENKATARAMAN R., MATETI U.V., TIWARI K.K., NYAMAGOU D.	DRUGS AND THERAPY PERSPECTIVES	2020	https://doi.org/10.1007/s40267-020-00752-8

167	-	JOURNAL	LEVETIRACETAM AND CUTANEOUS ADVERSE REACTIONS: A SYSTEMATIC REVIEW OF DESCRIPTIVE STUDIES	RASHID M., RAJAN A.K., CHHABRA M., KASHYAP A.	SEIZURE	2020	https://doi.org/10.1016/j.seizure.2020.01.002
168	32416699	JOURNAL	LINEZOLID INDUCED SKIN REACTIONS IN A MULTI DRUG RESISTANT INFECTIVE EN-DOCARDITIS PATIENT: A RARE CASE	RAJAN A.K., KASHYAP A., CHHABRA M., RASHID M.	CURRENT DRUG SAFETY	2020	https://doi.org/10.2174/1574886315666200516175053
169	31740047	JOURNAL	MOLECULAR DOCKING, ANTIPROLIFERATIVE AND ANTICONVULSANT ACTIVITIES OF SWERTIAMARIN ISOLATED FROM ENICOSTEMMA AXILLARE	VAIJANATHAPPA J., PUTTASWAMYGOWDA J., BEVANHALLI R., DIXIT S., PRABHAKARAN P.	BIOORGANIC CHEMISTRY	2020	https://doi.org/10.1016/j.bioorg.2019.103428
170	-	JOURNAL	MOLECULES OF INTEREST - KARANJIN - A REVIEW	NOOR A.A.M., OTHMAN S.N.N., LUM P.T., MANI S., FAROOQ SHAIKH M., SEKAR M.	PHARMACOGNOSY JOURNAL	2020	https://doi.org/10.5530/pj.2020.12.133
171	-	JOURNAL	MORPHOLOGICAL STUDY OF TRACHEOBRANCHIAL TREE OF OVIS ARIES USING LUMINAL SILICONE CAST PLASTINATION	LOKANATHAN T.H., ASHARANI S.K., NINGAIAH A.	INTERNATIONAL JOURNAL OF ANATOMY AND RESEARCH	2020	https://doi.org/10.16965/ijar.2020.147
172	-	JOURNAL	MULTI-PHARMACOPHORE APPROACH TO BIO-THERAPEUTICS: PIPERAZINE BRIDGED PSEUDO-PEPTIDIC UREA/THIOUREA DERIVATIVES AS ANTI-OXIDANT AGENTS	ANIL S.M., RAJEEV N., KIRAN K.R., SWAROOP T.R., MALLESHA N., SHOBITH R., SADASHIVA M.P.	INTERNATIONAL JOURNAL OF PEPTIDE RESEARCH AND THERAPEUTICS	2020	https://doi.org/10.1007/s10989-019-09824-4
173	-	JOURNAL	NEUROPROTECTIVE EFFECT OF POLY(LACTIC-CO-GLYCOLIC ACID) NANOPARTICLE-BOUND BRAIN-DERIVED NEUROTROPHIC FACTOR IN A PERMANENT MIDDLE CEREBRAL ARTERY OCCLUSION MODEL OF ISCHEMIA IN RATS	KAMARUDIN S.N., IEZHITSA I., TRIPATHY M., ALYAUDIN R., ISMAIL N.M.	ACTA NEUROBIOLOGIAE EXPERIMENTALIS	2020	https://doi.org/10.21307/ane-2020-001
174	-	JOURNAL	NEW BOUNDS FOR DISTANCE ENERGY OF A GRAPH	SRIDHARA G., RAJESH KANNA M.R., PARASHIVAMURTHY H.L.	JOURNAL OF THE INDONESIAN MATHEMATICAL SOCIETY	2020	https://doi.org/10.22342/JIMS.26.2.789.213-223
175	32967366	JOURNAL	NOVEL 1,3,4-OXADIAZOLE TARGETS STAT3 SIGNALING TO INDUCE ANTITUMOR EFFECT IN LUNG CANCER	MALAJIRAO V.H., GIRIMANCHANA S.S., SHANMUGAM M.K., SHERAPURA A., DUKANYA., METRI P.K., VIGNESHWARAN V., CHINNATHAMBI A., ALHARBI S.A., RANGAPPA S., MOHAN C.D., BASAPPA., PRABHAKAR B.T., RANGAPPA K.S.	BIOMEDICINES	2020	https://doi.org/10.3390/BIOMEDICINES8090368
176	-	JOURNAL	NUMERICAL EVALUATION OF THERMO-HYDRAULIC PERFORMANCE INDEX OF A DOUBLE PIPE HEAT EXCHANGER USING DOUBLE SIDED LOUVERED WINGLET TAPE	THEJARAJU R., GIRISHA K.B., MANJUNATH S.H., DAYANANDA B.S.	JOURNAL OF THERMAL ENGINEERING	2020	https://doi.org/10.18186/THERMAL.800267
177	-	JOURNAL	PERFORMANCE EVALUATION OF MAP-REDUCE JAR PIG HIVE AND SPARK WITH MACHINE LEARNING USING BIG DATA	SANTOSH KUMAR J., RAGHAVENDRA B.K., RAGHAVENDRA S., MEENAKSHI	INTERNATIONAL JOURNAL OF ELECTRICAL AND COMPUTER ENGINEERING	2020	https://doi.org/10.11591/ijece.v10i4.pp3811-3818
178	-	JOURNAL	PERIPAPILLARY RETINAL NERVE FIBRE LAYER THICKNESS VARIATION IN REFRACTIVE ERRORS AMONG ADULTS	SPOORTHY S., SHRUTHI K.P.	INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY	2020	https://doi.org/10.18231/j.ijceo.2020.088
179	-	JOURNAL	POLYMORPH OF TRANS-DICHLOROTETRAKIS(PYRIDINE-N)RUTHENIUM(II) INFLUENCED BY A DIHYDRAZONE: CRYSTAL STRUCTURE, SPECTRAL, HIRSHFELD SURFACES, ANTIMICROBIAL, TOXICITY AND IN SILICO DOCKING STUDIES	BASUMATARY D., SHANKAR M.K., BYRAPPA K., SAIKIA K.K., DAR A.A., BORAH V.V., SARMA P., MAHANTA P., ASTHANA M., KEERTHIRAJ N.	JOURNAL OF CHEMICAL SCIENCES	2020	https://doi.org/10.1007/s12039-020-01829-7
180	32589562	JOURNAL	POOR AND UNSATISFACTORY DISPOSAL OF EXPIRED AND UNUSED PHARMACEUTICALS: A GLOBAL ISSUE	NEPAL S., GIRI A., BHANDARI R., CHAND S., NEPAL S., ARYAL S., KHANAL P., MOKTAN J.B., SHASTRY C.S.	CURRENT DRUG SAFETY	2020	https://doi.org/10.2174/1574886315666200626164001
181	31503542	JOURNAL	PRESCRIBING PATTERN OF ANTIHYPERTENSIVE MEDICATION AND ADHERENCE TO JOINT NATIONAL COMMISSION-8 GUIDELINES IN A RURAL TERTIARY CARE INDIAN TEACHING HOSPITAL	VENKATARAMAN R., RASHID M., SHASHIKANATHA B., SOUMYA A., VIJAYAN G., MANUEL G.G., ISLAM S.	JOURNAL OF BASIC AND CLINICAL PHYSIOLOGY AND PHARMACOLOGY	2020	https://doi.org/10.1515/jbcpp-2019-0133
182	31763976	JOURNAL	PREVALENCE AND PREDICTORS OF SELF-MEDICATION PRACTICES IN INDIA: A SYSTEMATIC LITERATURE REVIEW AND META-ANALYSIS	RASHID M., CHHABRA M., KASHYAP A., UNDELA K., GUDI S.K.	CURRENT CLINICAL PHARMACOLOGY	2020	https://doi.org/10.2174/1574884714666191122103953
183	-	JOURNAL	PROCESS OF ETHEREUM AND HYPER LEDGER FABRIC WITH BLOCKCHAIN TECHNOLOGY	NIVEDITHA N.M., NIRANJANAMURTHY M., MUSKAN S., HANI U.	INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY	2020	-
184	-	JOURNAL	PROTECTIVE EFFECT OF NATURAL PRODUCTS AGAINST CHEMOTHERAPY-INDUCED CARDIOTOXICITY: A REVIEW	NAJIHA OTHMAN S.N., LUM P.T., GAN S.H., MANI S., SEKAR M.	PHARMACOGNOSY JOURNAL	2020	https://doi.org/10.5530/PJ.2020.12.166

185	31926035	JOURNAL	PROTECTIVE ROLE OF POLY(LACTIC-CO-GLYCOLIC) ACID NANOPARTICLE LOADED WITH RESVERATROL AGAINST ISOPROTERENOL-INDUCED MYOCARDIAL INFARCTION	SUN L., HU Y., MISHRA A., SREEHARSHA N., MOKTAN J.B., KUMAR P., WANG L.	BIOFACTORS	2020	https://doi.org/10.1002/biof.1611
186	-	JOURNAL	PSEUDOEXFOLIATIVE CATARACT WITH ASSOCIATED SYSTEMIC DISORDERS	POOJA H.V., VENKATE GOWDA H.T., SUBHASHCHANDRA	INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY	2020	https://doi.org/10.18231/j.ijceo.2020.013
187	33165384	JOURNAL	PSYCHIATRY POSTGRADUATE EXAMINATIONS FOR 2020 IN THE MIDDLE OF COVID19 CRISIS: SUGGESTIONS FROM INDIAN TEACHERS OF PSYCHIATRY	KISHOR M., SHAH H., CHANDRAN S., MYSORE A., KUMAR A., MENON V., VINAY H., ISAAC M., SINGH O.	INDIAN JOURNAL OF PSYCHIATRY	2020	https://doi.org/10.4103/psychiatry.IndianJPsychiatry_482_20
188	-	JOURNAL	PURIFICATION AND BIOCHEMICAL CHARACTERIZATION OF A NOVEL SECRETORY DIPEPTIDYL PEPTIDASE IV FROM PORCINE SERUM	KUMAR D., HAMSE V.K., NEEMA K.N., BABU SHUBHA P., CHETAN D.M., SHIVANANJU N.S.	MOLECULAR AND CELLULAR BIOCHEMISTRY	2020	https://doi.org/10.1007/s11010-020-03766-y
189	31866290	JOURNAL	RAPID DETECTION OF DPP-IV ACTIVITY IN PORCINE SERUM: A FLUOROSPECTROMETRIC ASSAY	DIVYA K., VIVEK H.K., PRIYA B.S., NANJUNDA SWAMY S.	ANALYTICAL BIOCHEMISTRY	2020	https://doi.org/10.1016/j.ab.2019.113557
190	-	JOURNAL	RATIONAL DESIGN OF AG-ZNO-FE3O4 NANOCOMPOSITE WITH PROMISING ANTIMICROBIAL ACTIVITY UNDER LED LIGHT ILLUMINATION	ABUTAHA N., HEZAM A., ALMEKHLAFI F.A., SAEED A.M.N., NAMRATHA K., BYRAPPA K.	APPLIED SURFACE SCIENCE	2020	https://doi.org/10.1016/j.apsusc.2020.146893
191	33402812	JOURNAL	REPLY TO COMMENTS ON "A SURVEY AMONG TEACHERS OF PSYCHIATRY TO IMPROVE THE QUALITY OF UNDERGRADUATE TRAINING: OUTCOMES FROM KARNATAKA"	KISHOR M., ASHOK M.V., ISAAC M.K., VINAY H.R., KIRAN KUMAR K.	INDIAN JOURNAL OF PSYCHOLOGICAL MEDICINE	2020	https://doi.org/10.1177/0253717620937251
192	-	JOURNAL	ROLE OF COMPATIBILIZER IN IMPROVING THE PROPERTIES OF PLA/PA12 BLENDS	RAJ A., SAMUEL C., PRASHANTHA K.	FRONTIERS IN MATERIALS	2020	https://doi.org/10.3389/fmats.2020.00193
193	33304780	JOURNAL	SMALL INTERFERING RNA FOR CANCER TREATMENT: OVERCOMING HURDLES IN DELIVERY	CHARBE N.B., AMNERKAR N.D., RAMESH B., TAMBUWALA M.M., BAKSHI H.A., ALJABALI A.A.A., KHADSE S.C., SATHEESHKUMAR R., SATIJA S., METHA M., CHELLAPPAN D.K., SHRIVASTAVA G., GUPTA G., NEGI P., DUA K., ZACCONI F.C.	ACTA PHARMACEUTICA SINICA B	2020	https://doi.org/10.1016/j.apsb.2020.10.005
194	-	JOURNAL	SMALL MOLECULE BASED FIVE-MEMBERED HETEROCYCLES: A VIEW OF LIQUID CRYSTALLINE PROPERTIES BEYOND THE BIOLOGICAL APPLICATIONS	KOTIAN S.Y., MOHAN C.D., MERLO A.A., RANGAPPA S., NAYAK S.C., RAI K.M.L., RANGAPPA K.S.	JOURNAL OF MOLECULAR LIQUIDS	2020	https://doi.org/10.1016/j.molliq.2019.111686
195	-	JOURNAL	SOCIAL DETERMINANTS ASSOCIATED WITH ETHICAL DECISION-MAKING AMONG COMMUNITY PHARMACISTS [DÉTERMINANTS SOCIAUX ASSOCIÉS À LA PRISE DE DÉCISION ÉTHIQUE CHEZ LES PHARMACIENS COMMUNAUTAIRES]	RAJIAH K., VENKATARAMAN R.	ETHICS, MEDICINE AND PUBLIC HEALTH	2020	https://doi.org/10.1016/j.jemep.2020.100512
196	-	JOURNAL	STRUCTURAL STUDIES OF 2,5-DISUBSTITUTED 1,3,4-THIADIAZOLE DERIVATIVES FROM DITHIOESTERS UNDER THE MILD CONDITION: STUDIES ON ANTIOXIDANT, ANTIMICROBIAL ACTIVITIES, AND MOLECULAR DOCKING	GOWDA K., SWARUP H.A., NAGARAKERE S.C., RANGAPPA S., KANCHUGARKOPPAL R.S., KEMPEGOWDA M.	SYNTHETIC COMMUNICATIONS	2020	https://doi.org/10.1080/00397911.2020.1745843
197	32795923	JOURNAL	SWERTIAMARIN AND QUERCETIN COMBINATION AMELIORATES HYPERGLYCEMIA, HYPERLIPIDEMIA AND OXIDATIVE STRESS IN STREPTOZOTOCIN-INDUCED TYPE 2 DIABETES MELLITUS IN WISTAR RATS	JAISHREE V., NARSIMHA S.	BIOMEDICINE AND PHARMACOTHERAPY	2020	https://doi.org/10.1016/j.biopha.2020.110561
198	-	JOURNAL	SYNTHESIS AND CHARACTERIZATION OF MANGIFERIN LOADED N,O-CMC NANOPARTICLES AND ITS CYTOTOXIC EFFECT ON OSTEOSARCOMA MG-63 CELLS	YUSRI P.Z.S., GHAZALI N.F., MAZLAN N.A., LUM P.T., NOOR A.A.M., MANI S., SEKAR M.	INTERNATIONAL JOURNAL OF RESEARCH IN PHARMACEUTICAL SCIENCES	2020	https://doi.org/10.26452/ijrps.v11i2.2162
199	-	JOURNAL	SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL POTENCY OF BUTYL-PYRIDONE BASED AZO DYES	KUMAR V., KESHAVAYYA J., MATADA M.N., SRINIVASA S.M., RANGAPPA S.	CHEMISTRYSELECT	2020	https://doi.org/10.1002/slct.201904954
200	-	JOURNAL	SYNTHESIS, CHARACTERIZATION, ANTIBACTERIAL EVALUATION AND MOLECULAR DOCKING STUDY OF 4-[[4-(5-PHENYL-1,3,4-OXADIAZOL-2-YL)PHENOXY]METHYL]BENZONITRILE DERIVATIVES	TC K., KOTIAN S.Y., ABISHAD P.M., BYRAPPA K., RAI K.M.L.	JOURNAL OF THE INDIAN CHEMICAL SOCIETY	2020	-
201	-	JOURNAL	SYNTHESIS, CHARACTERIZATION, ANTIOXIDANT AND CYTOTOXIC STUDIES OF EMBELIN LOADED N,O-CMC NANOPARTICLES	GHAZALI N.F., YUSRI P.Z.S., MAZLAN N.A., LUM P.T., NOOR A.A.M., MANI S., SEKAR M.	INTERNATIONAL JOURNAL OF RESEARCH IN PHARMACEUTICAL SCIENCES	2020	https://doi.org/10.26452/ijrps.v11i2.2077
202	-	JOURNAL	SYNTHESIS, CHARACTERIZATION, CT-DNA BINDING AND DOCKING STUDIES OF NOVEL SELENATED LIGANDS AND THEIR PALLADIUM COMPLEXES	PRABHU KUMAR K.M., VASANTHA KUMAR B.C., KUMAR P.R., BUTCHER R.J., VIVEK H.K., SUCHETAN P.A., REVANASIDDAPPA H.D., FORO S.	APPLIED ORGANOMETALLIC CHEMISTRY	2020	https://doi.org/10.1002/aoc.5634

203	32096753	JOURNAL	SYNTHESIS OF DIHYDRAZONES AS POTENTIAL ANTICANCER AND DNA BINDING CANDIDATES: A VALIDATION BY MOLECULAR DOCKING STUDIES	SRIDHARA M.B., RAKESH K.P., MANUKUMAR H.M., SHANTHARAM C.S., VIVEK H.K., KUMARA H.K., MOHAMMED Y.H.E., GOWDA D.C.	ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2020	https://doi.org/10.2174/1871520620666200225104558
204	-	JOURNAL	TEN COMMONLY AVAILABLE MEDICINAL PLANTS IN MALAYSIA USED FOR COSMETIC FORMULATIONS – A REVIEW	OTHMAN S.N.N., LUM P.T., NOOR A.A.M., MAZLAN N.A., YUSRI P.Z.S., GHAZALI N.F., IDI H.M., AZMAN S., ISMAIL M., MANI S., SEKAR M.	INTERNATIONAL JOURNAL OF RESEARCH IN PHARMACEUTICAL SCIENCES	2020	https://doi.org/10.26452/IJRPS.V11I12.2073
205	-	JOURNAL	TERNARY Bi2S3/MOS2/TiO2 WITH DOUBLE Z-SCHEME CONFIGURATION AS HIGH PERFORMANCE PHOTOCATALYST	DRMOSH Q.A., HEZAM A., HENDI A.H.Y., QAMAR M., YAMANI Z.H., BYRAPPA K.	APPLIED SURFACE SCIENCE	2020	https://doi.org/10.1016/j.apsusc.2019.143938
206	-	JOURNAL	THE EFFECT OF SOUR CHERRY CONSUMPTION ON BLOOD PRESSURE, IL-6, CRP, AND TNF-A LEVELS: A SYSTEMATIC REVIEW AND META-ANALYSIS OF RANDOMIZED CONTROLLED TRIALS SOUR CHERRY CONSUMPTION AND BLOOD PRESSURE	HAN B., SRIKANTH BHAGAVATHULA A., RASHID M., CHHABRA M., CLARK C., ABDULAZEEM H.M., ABD-ELGAWAD M., KORD VARKANEH H., RAHMANI J., ZHANG Y.	JOURNAL OF KING SAUD UNIVERSITY - SCIENCE	2020	https://doi.org/10.1016/j.jksus.2020.01.002
207	-	JOURNAL	THERMAL RESISTANCE AND MECHANICAL STABILITY OF TUNGSTEN OXIDE FILLED POLYMER COMPOSITE RADIATION SHIELDS	AMBIKA M.R., NAGAI AH N., PRASHANTHA K.	INTERNATIONAL JOURNAL OF POLYMER ANALYSIS AND CHARACTERIZATION	2020	https://doi.org/10.1080/1023666X.2020.1803566
208	32445654	JOURNAL	VITEXIN ABROGATES INVASION AND SURVIVAL OF HEPATOCELLULAR CARCINOMA CELLS THROUGH TARGETING STAT3 SIGNALING PATHWAY	LEE J.H., MOHAN C.D., SHANMUGAM M.K., RANGAPPA S., SETHI G., SIVEEN K.S., CHINNATHAMBI A., ALAHMADI T.A., ALHARBI S.A., BASAPPA S., RANGAPPA K.S., AHN K.S.	BIOCHIMIE	2020	https://doi.org/10.1016/j.biochi.2020.05.006
209	31721330	JOURNAL	WOGONIN AMELIORATE COMPLETE FREUND'S ADJUVANT INDUCED RHEUMATOID ARTHRITIS VIA TARGETING NF-KB/MAPK SIGNALING PATHWAY	HUANG Y., GUO L., CHITTI R., SREEHARSHA N., MISHRA A., GUBBIYAPPA S.K., SINGH Y.	BIOFACTORS	2020	https://doi.org/10.1002/biof.1585
210	-	JOURNAL	ASSESSMENT OF FIXED DOSE COMBINATIONS IN A TERTIARY CARE TEACHING HOSPITAL	KUMARASWAMY, M.; VENKATARAMAN, R.; SAMUEL, A.; CHERIAN, J. C.	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2020	http://dx.doi.org/10.13040/11PSR.0975-8232.11(3).1488-94
211	32382183	JOURNAL	COMPETENCY-BASED MEDICAL CURRICULUM: PSYCHIATRY, TRAINING OF FACULTY, AND INDIAN PSYCHIATRIC SOCIETY	KISHOR, M.; GUPTA, RAVI; ASHOK, M. V.; ISAAC, MOHAN; CHADDHA, RAKESH K.; SINGH, OM PRAKASH; SHAH, HENAL; NISHCHAL, ANIL; DAVE, MALAY; KUMAR, H. R. VINAY; DAS, ANINDYA; ROHILLA, JITENDRA KUMAR; SINGH, P. K.; KUMAR, PANKAJ; SWAMI, MUKESH; SOLANKI, R. K.; SA	INDIAN JOURNAL OF PSYCHIATRY	2020	http://dx.doi.org/10.4103/psychiatry.IndianJPsychiatry_81_20
213	-	JOURNAL	COVID-19 PANDEMIC HIGHLIGHTS THE NEED TO RECONSIDER PSYCHIATRY TRAINING OF INDIAN MEDICAL GRADUATE	KISHOR, M.; MENON, VIKAS; VINAY, H. R.; BHISE, MANIK C.; ISAAC, MOHAN; CHANDRAN, SUHAS; KUMAR, AJAY; NEBHINANI, NARESH; GUPTA, RAVI; DERE, SHUBHANGI S.; KAKUNJE, ANIL; BHARATHI, G.; ASHOK, M. V.; NISCHAL, ANIL	INTERNATIONAL JOURNAL OF HEALTH AND ALLIED SCIENCES	2020	http://dx.doi.org/10.4103/ijhas.IJHAS_61_20
214	-	JOURNAL	EMPAGLIFLOZIN: A REVIEW ON ANALYTICAL AND BIO-ANALYTICAL METHODS	RAHUL, S.; KUMAR, B. PRAKASH; AVINASH, H. R.	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2020	http://dx.doi.org/10.13040/IJPSR.0975-8232.11(9).4144-51
215	-	JOURNAL	FACIAL, SKELETAL AND RADIOLOGICAL FEATURES OF LARSEN SYNDROME: A CASE REPORT	MAHESHWARAPPA, RAVISHANKAR PILLENAHALLI; BANSAL, JUHI	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2020	http://dx.doi.org/10.7860/JCDR/2020/44481.13930
216	-	JOURNAL	FREE RADICAL INDUCED CELL DAMAGE: PROTECTED BY PURIFIED COLEUS AROMATICUS LEAVES PROTEIN	NUNE, SANTHOSH KUMAR; NUSRATH, ALIYA; RAMADAS, DINESHA	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	2020	http://dx.doi.org/10.13040/IJPSR.0975-8232.11(7).3320-25
217	-	JOURNAL	LINEZOLID INDUCED SKIN REACTIONS IN A MULTIDRUG-RESISTANT INFECTIVE ENDOCARDITIS PATIENT: THE FIRST CASE WITH SYSTEMATIC REVIEW	KOCHUPARAMBIL, JOSE J.; RAJAN, ASHA K.; RASHID, MUHAMMED; KASHYAP, ANANTH; CHHABRA, MANIK	PHARMACOEPIDEMIOLOGY AND DRUG SAFETY	2020	-
218	33212819	JOURNAL	POTENTIALLY INAPPROPRIATE MEDICATION USE IN OLDER HOSPITALIZED PATIENTS WITH TYPE 2 DIABETES: A CROSS-SECTIONAL STUDY	SHARMA, RISHABH; CHHABRA, MANIK; VIDYASAGAR, KOTA; RASHID, MUHAMMED; FIALOVA, DANIELA; BHAGAVATHULA, AKSHAYA S.	PHARMACY	2020	http://dx.doi.org/10.3390/pharmacy8040219
219	-	JOURNAL	ACUTE TOXICOLOGICAL AND HISTOPATHOLOGICAL ELUCIDATION OF RHEUM EMODI RHIZOME EXTRACT TO DEMONSTRATE ANTIDIABETIC ACTIVITY IN ALLOXAN-INDUCED DIABETIC RATS	RADHIKA R., RAMADAS D., RAGAVAN B., SUDARSANAM D., KAMESHWAR V.	CURRENT BIOACTIVE COMPOUNDS	2021	https://doi.org/10.2174/1573407216666200330114306

220	-	JOURNAL	A GREEN SYNTHESIS OF 1,5-BENZODIAZEPINES USING REUSABLE-HETEROGENEOUS SILICA SULFURIC ACID CATALYST UNDER SOLVENT-FREE CONDITIONS AND THEIR ANTILEUKEMIC ACTIVITY	HARSHA K.B., KAVITHA C.V., SWAROOP T.R., RANGAPPA S., RANGAPPA K.S.	ASIAN JOURNAL OF CHEMISTRY	2021	https://doi.org/10.14233/ajchem.2021.23103
221	-	JOURNAL	A HIGHLY ROBUST HETEROGENOUS DEEP ENSEMBLE ASSISTED MULTI-FEATURE LEARNING MODEL FOR DIABETIC MELLITUS PREDICTION	HONNURAPPA S., RAGHAVENDRA B.K.	INTERNATIONAL JOURNAL OF PERFORMABILITY ENGINEERING	2021	https://doi.org/10.23940/ijpe.21.11.p3.926937
222	-	JOURNAL	AIE-FEATURED TETRAPHENYLETHYLENE NANOARCHITECTURES IN BIOMEDICAL APPLICATION: BIOIMAGING, DRUG DELIVERY AND DISEASE TREATMENT	SHARATH KUMAR K.S., GIRISH Y.R., ASHRAFIZADEH M., MIRZAEI S., RAKESH K.P., HOSSEIN GHOLAMI M., ZABOLIAN A., HUSHMANDI K., ORIVE G., KADUMUDI F.B., DOLATSHAHI-PIROUZ A., THAKUR V.K., ZARRABI A., MAKVANDI P., RANGAPPA K.S.	COORDINATION CHEMISTRY REVIEWS	2021	https://doi.org/10.1016/j.ccr.2021.214135
223	-	JOURNAL	ANTIARRHOEAL POTENTIAL OF VARIOUS SOLVENT EXTRACTS OF ACHYRANTHES ASPERA AGAINST THREE DIVERSE DIARRHOEAL ANIMAL MODELS	AHMED S.S., CHANDRA PRAKASH K., TABASSUM S., SALMA N., AHALYA DEVI K.H.	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2021	https://doi.org/10.52711/0974-360X.2021.00722
224	34870158	JOURNAL	AN UPDATED REVIEW ON POTENTIAL THERAPEUTIC DRUG CANDIDATES, VACCINES AND AN INSIGHT ON PATENTS FILED FOR COVID-19	RAO G.S.N.K., GOWTHAMI B., NAVEEN N.R., SAMUDRALA P.K.	CURRENT RESEARCH IN PHARMACOLOGY AND DRUG DISCOVERY	2021	https://doi.org/10.1016/j.crphar.2021.100063
225	-	JOURNAL	APPLICATION OF NATURAL AND MODIFIED POLYMERS IN NOVEL DRUG DELIVERY: A REVIEW	MURTALE S., GOUDANAVAR P., ACHARYA A., LOKAPUR J., CHITTI R.S., MOKTAN J.B.	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2021	https://doi.org/10.52711/0974-360X.2021.01163
226	33569853	JOURNAL	SENSING AND SENSITIVE VISUALIZATION OF LATENT FINGERPRINTS ON VARIOUS SURFACES USING A VERSATILE FLUORESCENT AGGREGATION-INDUCED EMISSION-BASED COUMARIN DERIVATIVE	KUMAR, NAVEEN; UDAYABHANU; ALGHAMDI, ABDULAZIZ ALI; BASAVARAJ, R. B.; MAHADEVAN, K. M.; NAGARAJU, G.	LUMINESCENCE	2021	http://dx.doi.org/10.1002/bio.4027
227	-	JOURNAL	A REVIEW ON MEDICINAL PLANTS EVALUATED FOR ANTI-DIABETIC POTENTIAL IN CLINICAL TRIALS: PRESENT STATUS AND FUTURE PERSPECTIVE	NAVEEN Y.P., UROOJ A., BYRAPPA K.	JOURNAL OF HERBAL MEDICINE	2021	https://doi.org/10.1016/j.hermed.2021.100436
228	-	JOURNAL	A COMPARATIVE STUDY OF EFFICACY OF FRACTIONAL CARBONDIOXIDE LASER AND MICRONEEDLING FRACTIONAL RADIOFREQUENCY IN THE TREATMENT OF ACNE SCARS	K YASHWANTH REDDY, RANGA SWAROOP, RASHMI R MALLAYA, AVIK GHOSH, ZIGU S KRISHN	IP INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL DERMATOLOGY	2021	http://103.42.87.14:8080/jspui/bitstream/123456789/1981/1/A%20comparative%20study%20of%20efficacy%20of%20fractional%20carbondioxide%20laser%20and.pdf
229	33912904	JOURNAL	A SIMPLE BIOANALYTICAL METHOD FOR SIMULTANEOUS ESTIMATION OF AMLODIPINE AND CELECOXIB IN RAT PLASMA BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY	MANEESH M.U., AHMED S.S., PASHA T.Y., RAMESH B., MAJUMDER M.	JOURNAL OF CHROMATOGRAPHIC SCIENCE	2021	https://doi.org/10.1093/chromsci/bmab046
230	-	JOURNAL	GENERAL AWARENESS REGARDING FACE MASKS TO COMBAT COVID-19	KUMARASWAMY M, JERIN S SHAJI, SOWMYA V S, PROLAY PAUL	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES REVIEW AND RESEARCH	2021	http://103.42.87.14:8080/jspui/bitstream/123456789/2593/1/General%20Awareness%20Regarding%20Face%20Masks%20to%20Combat%20Covid-19%20A%20Comprehensive%20Review.pdf

231 -	JOURNAL	IMPACT OF COVID-19 PANDEMIC IMPOSED LOCKDOWN ON HAPPINESS AND DEPRESSION	RAJESH VENKATARAMAN, VIDHYASHREE B H, TANUSHREE B M, VINAY H R	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES REVIEW AND RESEARCH	2021	https://www.researchgate.net/profile/Vidhyashree-Ballagere-Hanumanthaiah/publication/352157959_Impact_of_Covid-19_Pandemic_Imposed_Lockdown_on_Happiness_and_Depression/links/60ebd0c530e8e50c01fb560d/Impact-of-COVID-19-Pandemic-Imposed-Lockdown-on-Happines
232 -	JOURNAL	METALLIC NANOPARTICLES FROM NATURAL PRODUCTS AS A POTENTIAL ANTICANCER	ARPAN DUTTA ROY, KESSIA K VARGHESE, SAYANTAN GHOSH, PROLAY PAUL, INDRANIL MITRAHARIKRISHNA A, PRERNA PALLAVI, SOURAV MAITI	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES REVIEW AND RESEARCH	2021	https://www.researchgate.net/profile/Prolay-Paul/publication/350631143_Metallic_Nanoparticles_from_Natural_Products_as_a_Potential_Anti-Cancer/links/606ad080a6fdccad3f71a895/Metallic-Nanoparticles-from-Natural-Products-as-a-Potential-Anti-Cancer.pdf
233 -	JOURNAL	NEED OF THE HOUR- CLINICAL PHARMACIST IN DEVELOPING PHARMACEUTICAL CARE PLAN FOR BETTER PATIENT CARE	SATISH KUMAR B P, PUDOTA MARY PRAVALLIKA, TANUSHREE B M, SAYANTAN GHOSH, PROLAY PAUL, RAVINDRA B N, ARPAN DUTTA ROY	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES REVIEW AND RESEARCH	2021	https://www.researchgate.net/profile/Prolay-Paul/publication/349664431_Need_of_the_Hour-_Clinical_Pharmacist_in_Developing_Pharmaceutical_Care_Plan_for_Better_Patient_Care/links/60438a9f4585154e8c7e8c2d/Need-of-the-Hour-Clinical-Pharmacist-in-Developing-P

234	-	JOURNAL	STUDY OF ANTIBIOTIC UTILIZATION AND RESISTANCE PATTERN IN SURGERY DEPARTMENT IN A RURAL TERTIARY CARE TEACHING HOSPITAL	KUMARASWAMY M, APOORVA S, SOWMYA V S, JERIN S SHAJI, C S HANUMANTHAIH	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES REVIEW AND RESEARCH	2021	https://globalresearchonline.net/journalcontents/v66-2/14.pdf
235	-	JOURNAL	SYNTHESIS, CHARACTERIZATION OF NOVEL N'(2-PHENOXYACETYL)NICOTINOHYDRAZIDE AND N'(2-PHENOXYACETYL)ISONICOTINOHYDRAZIDE DERIVATIVES AS ANTI-INFLAMMATORY AND ANALGESIC AGENTS	H M PALLAVI, FARES HEZAM AL-OSTOOT, HAMSE KAMESHWAR VIVEK, SHAUKATH ARA KHANUM	RESEARCH SQUARE	2021	https://www.researchsquare.com/article/rs-657492/latest
236	-	JOURNAL	VORICONAZOLE INDUCED CHOLASTATIC JAUNDICE	SATHISH KUMAR B P , TANUSHREE B M, PRAVEEN P , APOORVA S , PUDOTA MARY PRAVALLIKA	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES REVIEW AND RESEARCH	2021	http://103.42.87.14:8080/jspui/bitstream/123456789/2679/1/Voriconazole%20Induced%20Cholastatic%20Jaundice%20A%20Case%20Report.pdf
237	34298242	JOURNAL	BENZIMIDAZOLE ANALOGUES AS EFFICIENT ARSENALS IN WAR AGAINST METHICILLIN-RESISTANCE STAPHYLOCOCCUS AUREUS (MRSA) AND ITS SAR STUDIES	ZHA G.-F., PREETHAM H.D., RANGAPPA S., SHARATH KUMAR K.S., GIRISH Y.R., RAKESH K.P., ASHRAFIZADEH M., ZARRABI A., RANGAPPA K.S.	BIOORGANIC CHEMISTRY	2021	https://doi.org/10.1016/j.bioorg.2021.105175
238	-	JOURNAL	BRUCEIN D MODULATES MAPK SIGNALING CASCADE TO EXERT MULTI-FACETED ANTI-NEOPLASTIC ACTIONS AGAINST BREAST CANCER CELLS	MOHAN C.D., LIEW Y.Y., JUNG Y.Y., RANGAPPA S., PREETHAM H.D., CHINNATHAMBI A., ALAHMADI T.A., ALHARBI S.A., LIN Z.-X., RANGAPPA K.S., AHN K.S.	BIOCHIMIE	2021	https://doi.org/10.1016/j.biochi.2021.01.009
239	34764636	JOURNAL	CHEMISTRY, BIOSYNTHESIS, PHYSICO-CHEMICAL AND BIOLOGICAL PROPERTIES OF RUBIADIN: A PROMISING NATURAL ANTHRAQUINONE FOR NEW DRUG DISCOVERY AND DEVELOPMENT	WATROLY M.N., SEKAR M., FULORIA S., GAN S.H., JEYABALAN S., WU Y.S., SUBRAMANIYAN V., SATHASIVAM K.V., RAVI S., RANI N.N.I.M., LUM P.T., VAIJANATHAPPA J., MEENAKSHI D.U., MANI S., FULORIA N.K.	DRUG DESIGN, DEVELOPMENT AND THERAPY	2021	https://doi.org/10.2147/DDDT.S338548
240	-	JOURNAL	CHEMOPROPHYLAXIS STATUS AMONG MEDICAL PRACTITIONERS INVOLVED IN THE CARE OF COVID19 SUSPECTS/CONFIRMED CASES IN KARNATAKA	PATEL A.E., SRIVIDYA J., SUNIL KUMAR D.R.	NATIONAL JOURNAL OF COMMUNITY MEDICINE	2021	https://doi.org/10.5455/njcm.20210614073630
241	-	JOURNAL	CHITOSAN FUNCTIONALIZED HALLOYSITE NANOTUBE/POLY (CAPROLACTONE) NANOCOMPOSITES FOR WOUND HEALING APPLICATION	KOUSER S., PRABHU A., SHEIK S., PRASHANTHA K., NAGARAJA G.K., NEETHA D'SOUZA J., NAVADA K.M., MANASA D.J.	APPLIED SURFACE SCIENCE ADVANCES	2021	https://doi.org/10.1016/j.apsadv.2021.100158
242	-	JOURNAL	CLINICOPATHOLOGICAL STUDY OF NEW ONSET PANCYTOPENIA: AN EXPERIENCE OF LARGEST STUDY FROM A TERTIARY CARE CENTER OF WESTERN INDIA	PENDKUR G., SINGHAL P., SOMASUNDARAM V., RAGHAVENDRA S., SHARMA S.	MEDICAL JOURNAL OF DR. D.Y. PATIL VIDYAPEETH	2021	https://doi.org/10.4103/mjrdypu.mjrdypu_158_20
243	-	JOURNAL	MEDICATION ERROR: ARE WE TAKING SERIOUSLY?	PROLAY PAUL, GOPIKA SURENDRAN, KRISHNENDHU AJAYAKUMAR, AKSA MERIN JOSE, LEVEENA ANSA MATHEW, STAIZY KUNJUMON, KISHORILAL O, AKSHAY K M	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES REVIEW AND RESEARCH	2021	https://www.researchgate.net/profile/Prolay-Paul/publication/349664287_Medication_Error_Are_We_Taking_Seriously/links/603cac004585158939d995f9/Medication-Error-Are-We-Taking-Seriously.pdf
244	-	JOURNAL	COMPARATIVE STUDY OF DIFFERENT SOLVENT EXTRACT OF PLECTRANTHUS AMBOINICUS STEM FOR THEIR DIURETIC ACTIVITY	SALMA N., CHANDRA PRAKASH K., AHMED S.S., TABASSUM S., AHALYA DEVI K.H.	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2021	https://doi.org/10.52711/0974-360X.2021.00822

245	-	JOURNAL	COUMARIN-TRIAZOLE HYBRIDS: DESIGN, MICROWAVE-ASSISTED SYNTHESIS, CRYSTAL AND MOLECULAR STRUCTURE, THEORETICAL AND COMPUTATIONAL STUDIES AND SCREENING FOR THEIR ANTICANCER POTENTIALS AGAINST PC-3 AND DU-145	VAGISH C.B., KUMARA K., VIVEK H.K., BHARATH S., LOKANATH N.K., AJAY KUMAR K.	JOURNAL OF MOLECULAR STRUCTURE	2021	https://doi.org/10.1016/j.molstruc.2021.129899
246	-	JOURNAL	COVERAGE AND UTILIZATION OF JANANI SURAKSHA YOJANA SCHEME SERVICES IN URBAN POOR LOCALITY, BENGALURU	MANCHEGOWDA R., HULUGAPPA L., HANUMANTHAIH A.N.D.	NATIONAL JOURNAL OF COMMUNITY MEDICINE	2021	https://doi.org/10.5455/njcm.20210921090909
247	34514729	JOURNAL	CROCETIN IMPARTS ANTIPROLIFERATIVE ACTIVITY VIA INHIBITING STAT3 SIGNALING IN HEPATOCELLULAR CARCINOMA	MOHAN C.D., KIM C., SIVEEN K.S., MANU K.A., RANGAPPA S., CHINNATHAMBI A., ALHARBI S.A., RANGAPPA K.S., KUMAR A.P., AHN K.S.	IUBMB LIFE	2021	https://doi.org/10.1002/iub.2555
248	-	JOURNAL	A RETROSPECTIVE STUDY ON PRESCRIPTION AUDIT IN A TERTIARY CARE TEACHING HOSPITAL IN KARNATAKA	KUMARASWAMY,MEGHANA A REDDY,LIPIKA DAS,JERIN S SHAJI,SOWMYA V S, PROLAY PAUL,BN RAVINDRA	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES REVIEW AND RESEARCH	2021	http://103.42.87.14:8080/jspui/handle/123456789/2312
249	34661987	JOURNAL	CROSS-CULTURAL PREVALENCE OF SLEEP QUALITY AND PSYCHOLOGICAL DISTRESS IN HEALTHCARE WORKERS DURING COVID-19 PANDEMIC	KHAN H.R., ASHRAF F., ULLAH I., TAHIR M.J., DOMINARI A., SHOIB S., NAEEM H., REDDY G., MUKHERJEE P., AKRAM I., KAMADA S., MEMON R.R., KHAN M.M.Y., RAUT S., SHALABY M.M.M., ANWAR R.U., FAROOQ M., SOPARIA K.K., RAMALHO R., LIN C.-Y., PAKPOUR A.H.	BRAIN AND BEHAVIOR	2021	https://doi.org/10.1002/brb3.2383
250	-	JOURNAL	CYTOLOGICAL DIAGNOSIS OF RARE SYNCHRONOUS PRIMARY MALIGNANCIES	AMITA K., CHANDANA N.	ONLINE JOURNAL OF HEALTH AND ALLIED SCIENCES	2021	-
251	34355092	JOURNAL	DESIGN, SYNTHESIS, CHARACTERIZATION, AND ANTIOXIDANT ACTIVITY STUDIES OF NOVEL THIENYL-PYRAZOLES	KUMARA K., PRABHUDEVA M.G., VAGISH C.B., VIVEK H.K., LOKANATHA RAI K.M., LOKANATH N.K., AJAY KUMAR K.	HELIYON	2021	https://doi.org/10.1016/j.heliyon.2021.e07592
252	-	JOURNAL	DESIGN, SYNTHESIS, CHARACTERIZATION, CRYSTAL STRUCTURE, HIRSHFELD SURFACE ANALYSIS, DFT CALCULATIONS, ANTICANCER, ANGIOGENIC PROPERTIES OF NEW PYRAZOLE CARBOXAMIDE DERIVATIVES	KUMAR A.D., VIVEK H.K., SRINIVASAN B., NAVEEN S., KUMARA K., LOKANATH N.K., BYRAPPA K., KUMAR K.A.	JOURNAL OF MOLECULAR STRUCTURE	2021	https://doi.org/10.1016/j.molstruc.2021.130271
253	-	JOURNAL	DIAGNOSTIC EFFICACY OF ENDOMETRIAL ASPIRATION CYTOLOGY IN ABNORMAL UTERINE BLEEDING - A CROSS SECTIONAL STUDY AT A TERTIARY CARE HOSPITAL	KUMARI A., AMITA K.	ONLINE JOURNAL OF HEALTH AND ALLIED SCIENCES	2021	-
254	34880614	JOURNAL	DRUG DELIVERY OF NATURAL PRODUCTS THROUGH NANOCARRIERS FOR EFFECTIVE BREAST CANCER THERAPY: A COMPREHENSIVE REVIEW OF LITERATURE	YAP K.M., SEKAR M., FULORIA S., WU Y.S., GAN S.H., RANI N.N.I.M., SUBRAMANIYAN V., KOKARE C., LUM P.T., BEGUM M.Y., MANI S., MEENAKSHI D.U., SATHASIVAM K.V., FULORIA N.K.	INTERNATIONAL JOURNAL OF NANOMEDICINE	2021	https://doi.org/10.2147/IJN.S328135
255	34599466	JOURNAL	EFFECT OF BACILLUS COAGULANS UNIQUE IS2 WITH LACTULOSE ON FUNCTIONAL CONSTIPATION IN ADULTS: A DOUBLE-BLIND PLACEBO CONTROLLED STUDY	VENKATARAMAN R., SHENOY R., AHIRE J.J., NEELAMRAJU J., MADEMPUDI R.S.	PROBIOTICS AND ANTIMICROBIAL PROTEINS	2021	https://doi.org/10.1007/s12602-021-09855-8
256	32601955	JOURNAL	EFFECT OF MULTI-STRAIN PROBIOTIC FORMULATION ON STUDENTS FACING EXAMINATION STRESS: A DOUBLE-BLIND, PLACEBO-CONTROLLED STUDY	VENKATARAMAN R., MADEMPUDI R.S., NEELAMRAJU J., AHIRE J.J., VINAY H.R., LAL A., THOMAS G., STEPHEN S.	PROBIOTICS AND ANTIMICROBIAL PROTEINS	2021	https://doi.org/10.1007/s12602-020-09681-4
257	33714903	JOURNAL	EFFECTS OF REINFORCEMENT OF SODIUM ALGINATE FUNCTIONALIZED HALLOYSITE CLAY NANOTUBES ON THERMO-MECHANICAL PROPERTIES AND BIOCOMPATIBILITY OF POLY (VINYL ALCOHOL) NANOCOMPOSITES	KOUSER S., SHEIK S., PRABHU A., NAGARAJA G.K., PRASHANTHA K., D'SOUZA J.N., NAVADA M.K., MANASA D.J.	JOURNAL OF THE MECHANICAL BEHAVIOR OF BIOMEDICAL MATERIALS	2021	https://doi.org/10.1016/j.jmbbm.2021.104441
258	33789144	JOURNAL	EMPLOYING SIRNA TOOL AND ITS DELIVERY PLATFORMS IN SUPPRESSING CISPLATIN RESISTANCE: APPROACHING TO A NEW ERA OF CANCER CHEMOTHERAPY	MIRZAEI S., GHOLAMI M.H., HASHEMI F., ZABOLIAN A., HUSHMANDI K., RAHMANIAN V., ENTEZARI M., GIRISH Y.R., SHARATH KUMAR K.S., AREF A.R., MAKVANDI P., ASHRAFIZADEH M., ZARRABI A., KHAN H.	LIFE SCIENCES	2021	https://doi.org/10.1016/j.lfs.2021.119430
259	-	JOURNAL	ENERGY OF PRIME GRAPHS AND ITS BOUNDS	ADIGA C., NARASIMHAMURTHY A., RAO M.D.	MONTESS TAURUS JOURNAL OF PURE AND APPLIED MATHEMATICS	2021	-
260	-	JOURNAL	ENVIRONMENTALLY BENIGN SYNTHESIS OF SUBSTITUTED PYRAZOLES AS POTENT ANTIOXIDANT AGENTS, CHARACTERIZATION AND DOCKING STUDIES	VAGISH C.B., DILEEP KUMAR A., KUMARA K., VIVEK H.K., RENUKA N., LOKANATH N.K., AJAY KUMAR K.	JOURNAL OF THE IRANIAN CHEMICAL SOCIETY	2021	https://doi.org/10.1007/s13738-020-02042-6
261	-	JOURNAL	EVALUATING NEUTROPHIL GELATINASE-ASSOCIATED LIPOCALIN AS AN EARLY MARKER OF ACUTE KIDNEY INJURY IN CRITICALLY ILL PATIENTS	CHETAN C.S., CHALLA S., SHETTY M.S., SUDARSHANA MURTHY K.A., KELUR K.K., MALLESHAPPA P.	NEPHRO-UROLOGY MONTHLY	2021	https://doi.org/10.5812/numonthly.96351

262	-	JOURNAL	FORMULATION AND EVALUATION OF HYDROGELS CONTAINING LIPOSOMES ENTRAPPED WITH ANTIFUNGAL AGENT	HEMANTH A.R., KIRAN KUMAR G.B., GOUDANAVAR P., DHRUVA SAGAR S.	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2021	https://doi.org/10.52711/0974-360X.2021.00860
263	-	JOURNAL	FORMULATION AND EVALUATION OF IN-SITU GEL CONTAINING LINEZOLID IN THE TREATMENT OF PERIODONTITIS	INAYATHULLA., GOUDANAVAR P., ALI M., WANI S.U.D., SREEHARSHA N.	INTERNATIONAL JOURNAL OF APPLIED PHARMACEUTICS	2021	https://doi.org/10.22159/ijap.2021v13i3.40604
264	33607574	JOURNAL	FURAN-2-CARBOXAMIDE DERIVATIVE, A NOVEL MICROTUBULE STABILIZING AGENT INDUCES MITOTIC ARREST AND POTENTIATES APOPTOSIS IN CANCER CELLS	SHWETHA B., SUDHANVA M.S., JAGADEESHA G.S., THIMMEGOWDA N.R., HAMSE V.K., SRIDHAR B.T., THIMMAIAH K.N., ANANDA KUMAR C.S., SHOBITH R., RANGAPPA K.S.	BIOORGANIC CHEMISTRY	2021	https://doi.org/10.1016/j.bioorg.2020.104586
265	-	JOURNAL	GASTRO RETENTIVE DOSAGE FORMS: AN EXCELLENT CARRIER SYSTEM FOR TREATMENT OF PEPTIC ULCER	GOUDANAVAR P.S., RAMESH B., FATTEPUR S.R.	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2021	https://doi.org/10.52711/0974-360X.2021.00409
266	-	JOURNAL	HIGH CAPACITIVE H-MOO3 HEXAGONAL RODS AND ITS APPLICATIONS TOWARDS LITHIUM ION BATTERY, HUMIDITY AND NITRITE SENSING	UDAYABHANU., PAVITRA V., SHIVANNA M., ALHARTHI F.A., PRAVEEN B.M., RAVIKIRAN Y.T., BYRAPPA K., NAGARAJU G.	INTERNATIONAL JOURNAL OF ENERGY RESEARCH	2021	https://doi.org/10.1002/er.6506
267	33374892	JOURNAL	METABOLITE PROFILING OF ALANGIUM SALVIIFOLIUM BARK USING ADVANCED LC/MS AND GC/Q-TOFTECHNOLOGY	SIDDAIAH C., ANIL KUMAR B.M., DEEPAK S.A., LATEEF S.S., NAGPAL S., RANGAPPA K.S., MOHAN C.D., RANGAPPA S., MADAN KUMAR S., SHARMA M., GUPTA V.K.	CELLS	2021	https://doi.org/10.3390/cells10010001
268	33316405	JOURNAL	MOLECULAR DOCKING AND SYNTHESIS OF CAFFEIC ACID ANALOGOUS AND ITS ANTI-INFLAMMATORY, ANALGESIC AND ULCEROGENIC STUDIES	AL-OSTOOT F.H., ZABIULLA., GRISHA S., MOHAMMED Y.H.E., VIVEK H.K., ARA KHANUM S.	BIOORGANIC AND MEDICINAL CHEMISTRY LETTERS	2021	https://doi.org/10.1016/j.bmcl.2020.127743
269	-	JOURNAL	MULTIFUNCTIONAL NIFE2O4NANOPARTICLES FOR SODIUM-ION BATTERIES, SENSING, AND PHOTOCATALYSIS	PATIL S.B., PATIL S.B., DEEPA S., UDAYABHANU; NAGARAJU G., SWAMY B.E.K.	NEW JOURNAL OF CHEMISTRY	2021	https://doi.org/10.1039/d1nj02761a
270	33480485	JOURNAL	MULTIPLE SCLEROSIS DURING THE COVID-19 PANDEMIC	NAIK S., JHA N., NAIK S., LIPPMANN S.	PRIMARY CARE COMPANION FOR CNS DISORDERS	2021	https://doi.org/10.4088/PCC.20com02820
271	34199150	JOURNAL	NEW HEPARANASE-INHIBITING TRIAZOLO-THIADIAZOLES ATTENUATE PRIMARY TUMOR GROWTH AND METASTASIS	BARASH U., RANGAPPA S., MOHAN C.D., VISHWANATH D., BOYANGO I., BASAPPA B., VLODAVSKY I., RANGAPPA K.S.	CANCERS	2021	https://doi.org/10.3390/cancers13122959
272	-	JOURNAL	NON-NOBLE METALLIC CU WITH THREE DIFFERENT ROLES IN A CU DOPED ZNO/CU/G-C3N4HETEROSTRUCTURE FOR ENHANCED Z-SCHEME PHOTOCATALYTIC ACTIVITY	BAJIRI M.A., HEZAM A., NAMRATHA K., AL-MASWARI B.M., BHOJYA NAIK H.S., BYRAPPA K., AL-ZAQRI N., ALSALME A., ALASMARI R.	NEW JOURNAL OF CHEMISTRY	2021	https://doi.org/10.1039/d1nj01044a
273	-	JOURNAL	NOVEL ANALYTICAL METHOD DEVELOPMENT, VALIDATION AND STABILITY STUDY OF ANTICANCER DRUG ERLOTINIB IN TABLET DOSAGE FORM BY RP-UFLC	PURVINI K., CHETHAN I.A., JAISHREE V.	INDIAN JOURNAL OF PHARMACEUTICAL EDUCATION AND RESEARCH	2021	https://doi.org/10.5530/ijper.55.2s.131
274	-	JOURNAL	OCULAR ASSOCIATIONS IN HYPERLIPIDAEMIA: A RURAL HOSPITAL BASED STUDY	SPOORTHY S., CHANDANA S.	INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY	2021	https://doi.org/10.18231/j.ijceo.2021.139
275	34062154	JOURNAL	PARADOXICAL FUNCTIONS OF LONG NONCODING RNAs IN MODULATING STAT3 SIGNALING PATHWAY IN HEPATOCELLULAR CARCINOMA	MOHAN C.D., RANGAPPA S., NAYAK S.C., SETHI G., RANGAPPA K.S.	BIOCHIMICA ET BIOPHYSICA ACTA - REVIEWS ON CANCER	2021	https://doi.org/10.1016/j.bbcan.2021.188574
276	-	JOURNAL	PARALLEL FINITE VOLUME METHOD-BASED FLUID FLOW COMPUTATIONS USING OPENMP AND CUDA APPLYING DIFFERENT SCHEMES	AFZAL A., SALEEL C.A., PRASHANTHA K., BHATTACHARYYA S., SADHIKH M.	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	2021	https://doi.org/10.1007/s10973-021-10637-1
277	34297876	JOURNAL	PHYTOCHEMICAL ANALYSIS OF UV ACTIVE AND INACTIVE BIOACTIVE COMPOUNDS PRESENT IN POLIANTHES TUBEROSA (LINN.) FLOWER	SRINIVASA SURYAKOPPA K., APPADURAI R., BYRAPPA K., KHAN M.H.M.	JOURNAL OF SEPARATION SCIENCE	2021	https://doi.org/10.1002/jssc.202100148
278	34454027	JOURNAL	POLY (CAPROLACTONE)/SODIUM-ALGINATE-FUNCTIONALIZED HALLOYSITE CLAY NANOTUBE NANOCOMPOSITES: POTENT BIOCOMPATIBLE MATERIALS FOR WOUND HEALING APPLICATIONS	KOUSER S., PRABHU A., SHEIK S., PRASHANTHA K., NAGARAJA G.K., D'SOUZA J.N., NAVADA K.M., MANASA D.J.	INTERNATIONAL JOURNAL OF PHARMACEUTICS	2021	https://doi.org/10.1016/j.ijpharm.2021.121048
279	34287358	JOURNAL	PREPARATION, OPTIMIZATION AND EVALUATION OF CHITOSAN-BASED AVANAFIL NANOCOMPLEX UTILIZING ANTIOXIDANTS FOR ENHANCED NEUROPROTECTIVE EFFECT ON PC12 CELLS	KURAKULA M., NAVEEN N. R., PATEL B., MANNE R., PATEL D.B.	GELS	2021	https://doi.org/10.3390/gels7030096

280	-	JOURNAL	PREVALENCE AND DETERMINANTS OF OBESITY/OVERWEIGHT AND UNDERNUTRITION AMONG SCHOOL GOING ADOLESCENTS 10 TO 17 YEARS IN RURAL AREA OF SOUTH INDIA.	SINGH M., AMITA K.	ONLINE JOURNAL OF HEALTH AND ALLIED SCIENCES	2021	-
281	34093207	JOURNAL	PREVALENCE OF POLYPHARMACY, HYPERPOLYPHARMACY AND POTENTIALLY INAPPROPRIATE MEDICATION USE IN OLDER ADULTS IN INDIA: A SYSTEMATIC REVIEW AND META-ANALYSIS	BHAGAVATHULA A.S., VIDYASAGAR K., CHHABRA M., RASHID M., SHARMA R., BANDARI D.K., FIALOVA D.	FRONTIERS IN PHARMACOLOGY	2021	https://doi.org/10.3389/fphar.2021.685518
282	32682386	JOURNAL	PROSTATE CARCINOGENESIS: INSIGHTS IN RELATION TO EPIGENETICS AND INFLAMMATION	PANDAREESH M.D., KAMESHWAR V.H., BYRAPPA K.	ENDOCRINE, METABOLIC AND IMMUNE DISORDERS - DRUG TARGETS	2021	https://doi.org/10.2174/1871530320666200719020709
283	33395624	JOURNAL	PYRAZOLE-BASED ANALOGS AS POTENTIAL ANTIBACTERIAL AGENTS AGAINST METHICILLIN-RESISTANCE STAPHYLOCOCCUS AUREUS (MRSA) AND ITS SAR ELUCIDATION	VERMA R., VERMA S.K., RAKESH K.P., GIRISH Y.R., ASHRAFIZADEH M., SHARATH KUMAR K.S., RANGAPPA K.S.	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	2021	https://doi.org/10.1016/j.ejmech.2020.113134
284	34418571	JOURNAL	PYRIMIDINE-2,4-DIONE TARGETS STAT3 SIGNALING PATHWAY TO INDUCE CYTOTOXICITY IN HEPATOCELLULAR CARCINOMA CELLS	SAJITH A.M., NARASIMHAMURTHY K.H., SHANMUGAM M.K., RANGAPPA S., CHANDRA NAYAK S., CHINNATHAMBI A., AWAD ALAHMADI T., ALI ALHARBI S., HARIDAS K.R., REDDY E.K., SAVITHA B., MOHAN C.D., RANGAPPA K.S.	BIOORGANIC AND MEDICINAL CHEMISTRY LETTERS	2021	https://doi.org/10.1016/j.bmcl.2021.128332
285	-	JOURNAL	RATIONAL CONSTRUCTION OF PLASMONIC Z-SCHEME AG-ZNO-CEO2 HETEROSTRUCTURES FOR HIGHLY ENHANCED SOLAR PHOTOCATALYTIC H2 EVOLUTION	HEZAM A., WANG J., DRMOSH Q.A., KARTHIK P., ABDULLAH BAJIRI M., NAMRATHA K., ZARE M., LAKSHMEESHA T.R., SHIVANNA S., CHENG C., NEPPOLIAN B., BYRAPPA K.	APPLIED SURFACE SCIENCE	2021	https://doi.org/10.1016/j.apsusc.2020.148457
286	-	JOURNAL	RECENT ADVANCES AND CHALLENGES IN SILICON CARBIDE (SiC) CERAMIC NANOARCHITECTURES AND THEIR APPLICATIONS	XU M., GIRISH Y.R., RAKESH K.P., WU P., MANUKUMAR H.M., BYRAPPA S.M., UDAYABHANU., BYRAPPA K.	MATERIALS TODAY COMMUNICATIONS	2021	https://doi.org/10.1016/j.mtcomm.2021.102533
287	-	JOURNAL	RECENT ADVANCES IN AGGREGATION-INDUCED EMISSION OF MECHANOCROMIC LUMINESCENT ORGANIC MATERIALS	GIRISH Y.R., PRASHANTHA K., BYRAPPA K.	EMERGENT MATERIALS	2021	https://doi.org/10.1007/s42247-021-00203-8
288	-	JOURNAL	RECENT ADVANCES IN GRAPH THEORY AND ITS APPLICATIONS	GOWDA D.V., SHASHIDHARA K.S., RAMESHA M., SRIDHARA S.B., KUMAR S.B.M.	ADVANCES IN MATHEMATICS: SCIENTIFIC JOURNAL	2021	https://doi.org/10.37418/amsj.10.3.29
289	-	JOURNAL	REGIOSELECTIVE COMPETITIVE SYNTHESIS OF 3,5-BIS(HET) ARYL PYRROLE-2-CARBOXYLATES/CARBONITRILES VS. B-ENAMINONES FROM B-THIOXOKETONES	SHARATH KUMAR K.S., ANANDA H., RANGAPPA S., RAGHAVAN S.C., RANGAPPA K.S.	TETRAHEDRON LETTERS	2021	https://doi.org/10.1016/j.tetlet.2021.153373
290	-	JOURNAL	STUDY ON OCULAR MORBIDITY IN EYE CAMP PATIENTS IN RURAL MEDICAL HOSPITAL	POOJA H.V., VENKATE GOWDA H.T., JEEVITHA R.	INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY	2021	https://doi.org/10.18231/j.ijceo.2021.077
291	34211222	JOURNAL	SUICIDE AMONG INDIAN DOCTORS	KISHOR M., CHANDRAN S., VINAY H., RAM D.	INDIAN JOURNAL OF PSYCHIATRY	2021	https://doi.org/10.4103/psychiatry.IndianJPsychiatry_137_20
292	-	JOURNAL	SULFATED MAGNESIUM ZIRCONATE CATALYZED SYNTHESIS, ANTIMICROBIAL, ANTIOXIDANT, ANTI-INFLAMMATORY, AND ANTICANCER ACTIVITY OF BENZO[D]THIAZOLE-HYDRAZONE ANALOGUES AND ITS MOLECULAR DOCKING	GOVINDAIAH S., NAHA S., MADHUCHAKRAPANI RAO T., REVANASIDDAPPA B.C., SRINIVASA S.M., PARASHURAM L., VELMATHI S., SREENIVASA S.	RESULTS IN CHEMISTRY	2021	https://doi.org/10.1016/j.rechem.2021.100197
293	-	JOURNAL	SUNLIGHT-ASSISTED SYNTHESIS OF CERIUM (IV) OXIDE NANOSTRUCTURE WITH ENHANCED PHOTOCATALYTIC ACTIVITY	KOUSER S., HEZAM A., BYRAPPA K., KHANUM S.A.	OPTIK	2021	https://doi.org/10.1016/j.ijleo.2021.167236
294	-	JOURNAL	SURFACE PLASMONIC RESONANCE AND Z-SCHEME CHARGE TRANSPORT SYNERGY IN THREE-DIMENSIONAL FLOWER-LIKE AG-CEO2-ZNO HETEROSTRUCTURES FOR HIGHLY IMPROVED PHOTOCATALYTIC CO2REDUCTION	MAHYOUB S.A., HEZAM A., QARAAH F.A., NAMRATHA K., NAYAN M.B., DRMOSH Q.A., PONNAMMA D., BYRAPPA K.	ACS APPLIED ENERGY MATERIALS	2021	https://doi.org/10.1021/acsaem.1c00001
295	33904146	JOURNAL	TARGETING HIF-1A BY NEWLY SYNTHESIZED INDOLEPHENOXYACETAMIDE (IPA) ANALOGS TO INDUCE ANTI-ANGIOGENESIS-MEDIATED SOLID TUMOR SUPPRESSION	AL-OSTOOT F.H., SHERAPURA A., V V., BASAPPA G., H.K.V., B.T.P., KHANUM S.A.	PHARMACOLOGICAL REPORTS	2021	https://doi.org/10.1007/s43440-021-00266-8
296	33271300	JOURNAL	THE EFFECT OF BERTHOLLETIA EXCELSA ON BODY WEIGHT, CHOLESTROL, AND C-REACTIVE PROTEIN: A SYSTEMATIC REVIEW AND META-ANALYSIS OF RANDOMIZED CONTROLLED TRIALS	HOU L., RASHID M., CHHABRA M., CHANDRASEKHAR B., AMIRTHALINGAM P., RAY S., LI Z.	COMPLEMENTARY THERAPIES IN MEDICINE	2021	https://doi.org/10.1016/j.ctim.2020.102636

297	34316234	JOURNAL	THE SPECTRUM OF CHROMOSOMAL ABNORMALITIES AND ENDOCRINE PROFILE OF MALE INFERTILITY WITH NONOBSTRUCTIVE SEMEN ABNORMALITY: A CASE-CONTROL STUDY	SINGHAL P., PENDKUR G., PARIHAR R., SINGH S., CHAKRABARTY B., RAGHAVENDRA S.	JOURNAL OF HUMAN REPRODUCTIVE SCIENCES	2021	https://doi.org/10.4103/jhrs.jhrs_165_20
298	-	JOURNAL	TO STOP OR TO CONTINUE ASPIRIN PRIOR TO MANUAL SMALL INCISION CATARACT SURGERY	POOJA H.V., VENKATE GOWDA H.T., MADHURI P.	INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY	2021	https://doi.org/10.18231/j.ijceo.2021.083
299	34771643	JOURNAL	TRIS(DIBENZYLIDENEACETONE)DIPALLADIUM(0) (TRIS DBA) ABROGATES TUMOR PROGRESSION IN HEPATOCELLULAR CARCINOMA AND MULTIPLE MYELOMA PRECLINICAL MODELS BY REGULATING THE STAT3 SIGNALING PATHWAY	ARORA L., MOHAN C.D., YANG M.H., RANGAPPA S., DEIVASIGAMANI A., KUMAR A.P., KUNNUMAKKARA A.B., GARG M., CHINNATHAMBI A., ALHARBI S.A., ALAHMADI T.A., RANGAPPA K.S., HUI K.M., SETHI G., AHN K.S.	CANCERS	2021	https://doi.org/10.3390/cancers13215479
300	34604795	JOURNAL	VENOM PEPTIDES – A COMPREHENSIVE TRANSLATIONAL PERSPECTIVE IN PAIN MANAGEMENT	V V., ACHAR R.R., M.U H., N A., T Y.S., KAMESHWAR V.H., BYRAPPA K., RAMADAS D.	CURRENT RESEARCH IN TOXICOLOGY	2021	https://doi.org/10.1016/j.crttox.2021.09.001
301	34833955	JOURNAL	VIRTUAL SCREENING FOR POTENTIAL PHYTOBIOACTIVES AS THERAPEUTIC LEADS TO INHIBIT NQO1 FOR SELECTIVE ANTICANCER THERAPY	SHREEVATSA B., DHARMASHEKARA C., SWAMY V.H., GOWDA M.V., ACHAR R.R., KAMESHWAR V.H., THIMMULAPPA R.K., SYED A., ELGORBAN A.M., AL-REJAIE S.S., ORTEGA-CASTRO J., FRAU J., FLORES-HOLGUÍN N., SHIVAMALLU C., KOLLUR S.P., GLOSSMAN-MITNIK D.	MOLECULES	2021	https://doi.org/10.3390/molecules26226863
302	34977249	JOURNAL	WIRELESS NETWORKING-DRIVEN HEALTHCARE APPROACHES IN COMBATING COVID-19	BASHEERUDDINASDAQ S.M., NAVEEN N.R., GUNTURU L.N., PAMAYYAGARI K., ABDULLAH I., SREEHARSHA N., IMRAN M., ALSALMAN A.J., AL HAWAJ M.A., AL MOHAINI M., ALSUBAIE A.A., ALANZI K.D., ALANAZI M.S., ALANAZI A.A.	BIOMED RESEARCH INTERNATIONAL	2021	https://doi.org/10.1155/2021/9195965
303	-	JOURNAL	ASSESSMENT OF FETAL MALNUTRITION BY CLINICAL ASSESSMENT OF MALNUTRITION SCORE (CAN SCORE)-A CROSS SECTIONAL STUDY	MADHUNANDAN, K.; ARCHANA, T. P.; CHANDAN, N.; KUMA, PAVAN D.	JOURNAL OF RESEARCH IN MEDICAL AND DENTAL SCIENCE	2021	-
304	34692360	JOURNAL	DERMATOLOGIC MANIFESTATIONS OF ENDOCRINE DISORDERS	RAJ, RISHI; ELSHIMY, GHADA; MISHRA, RAHUL; JHA, NIVEDITA; JOSEPH, VISMAYA; BRATMAN, RUSSELL; TELLA, SRI HARSHA; CORREA, RICARDO	CUREUS JOURNAL OF MEDICAL SCIENCE	2021	http://dx.doi.org/10.7759/cureus.18327
305	-	JOURNAL	DESIGN AND EVALUATION OF NATAMYCIN NANOCRYSTALS LOADED IN SITU GEL FOR OPHTHALMIC ADMINISTRATION	DAS, ROSHNI; KOLAND, MARINA; SINDHOOR, S. M.	JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL	2021	http://dx.doi.org/10.9734/JPRI/2021/v33i38A32090
306	-	JOURNAL	DIAGNOSTIC ACCURACY OF FINE NEEDLE ASPIRATION CYTOLOGY IN BREAST MASSES AMONG CHILDREN AND ADOLESCENTS AGED BELOW 21 YEARS OF AGE- A CROSS-SECTIONAL STUDY	RAJINI, T.; AMITA, L.	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2021	http://dx.doi.org/10.7860/JCDR/2021/46932.15116
307	-	JOURNAL	FORMULATION AND EVALUATION OF CLARITHROMYCIN LOADED NANOSTRUCTURED LIPID CARRIERS FOR THE TREATMENT OF ACNE	SHETTIGAR, POOJA; KOLAND, MARINA; SINDHOOR, S. M.; PRABHU, ANANTH	JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL	2021	http://dx.doi.org/10.9734/JPRI/2021/v33i40B32260
308	-	JOURNAL	INFLUENCE OF PRE AND POST-HARVEST TECHNOLOGIES IN EFFECTIVE YIELD, YIELD ATTRIBUTES AND QUALITY ENHANCEMENT OF MEDICINAL AND AROMATIC PLANTS FOR HEALTHY LIFE	AMRUTANAND, S. TRIPATHY; ANNEGOWDA, H., V; DAS, KUNTAL	ANNALS OF PHYTOMEDICINE-AN INTERNATIONAL JOURNAL	2021	http://dx.doi.org/10.21276/ap.2021.10.1.5
309	-	JOURNAL	INTRAMUSCULAR HYDATID CYST OF THIGH MASQUERADING AS A SOFT TISSUE TUMOUR DIAGNOSED BY FINE NEEDLE ASPIRATION CYTOLOGY	AMITA, K.; RAJINI, T.; SANJAY, M.; ABHISHEK, M. G.; PRASHANTHA, K.	CELL PATHOLOGY	2021	http://dx.doi.org/10.1515/ersc-2021-0003
310	-	JOURNAL	IRINOTECAN ENGINEERED PRONIOSOMES: IN VITRO AND IN VIVO CHARACTERIZATION	GOUDANAVAR, PRAKASH; RAMESH, B.; FATTEPUR, SANTOSH; SREEHARSHA, NAGARAJA	JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL	2021	http://dx.doi.org/10.9734/JPRI/2021/v33i41A32322
311	-	JOURNAL	LACUNAS IN THE PREPARATION OF NEPAL FOR COVID-19 TILL THE THIRD STAGE OF DISEASE TRANSMISSION	PANT, BISHNU DEV; CHAND, SHARAD; GEORGE, SOPHIA M.; UP, NANDAKUMAR; KHANAL, PUKAR; SHASTRY, SHASTRY CS; SAH, SUJIT KUMAR; PANT, RAMESH DATTA; BHATTA, JEEVAN; MOKTAAN, JEET BAHADUR; NEPAL, SUNIL; BHANDARI, RAMESH; BASNET, SUJAN	JOURNAL OF YOUNG PHARMACISTS	2021	http://dx.doi.org/10.5530/jyp.2021.13.21
312	-	JOURNAL	PREVALENCE OF POLYPHARMACY, HYPERPOLYPHARMACY AND POTENTIALLY INAPPROPRIATE MEDICATION USE IN THE OLDER POPULATION IN INDIA: A SYSTEMATIC REVIEW AND META-ANALYSIS OF 27 OBSERVATIONAL STUDIES	BHAGAVATHULA, A. S.; VIDYASAGAR, K.; CHHABRA, M.; RASHID, M.; SHARMA, R.; BANDARI, D. K.; FIALOVA, D.	INTERNATIONAL JOURNAL OF CLINICAL PHARMACY	2021	-

313	-	JOURNAL	REGULATORY PROTOTYPE FOR BIOLOGICAL PRODUCTS IN THE UNITED STATES	PAVITHRA, G. M.; VENUGOPAL, N.	JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL	2021	http://dx.doi.org/10.9734/JPRI/2021/v33i28B31539
314	-	JOURNAL	SCALP RECONSTRUCTION WITH NOVEL UNOPPOSING DOUBLE HATCHET FLAPS- A CASE SERIES	NARAYAN, NAVEEN; SHIVAIHAH, RAVI HULLAMBALLI; SHIVARAJU, PURUSH OTHAM TIRUGANAHALLI; GOWDA, SUHAS NARAYANA SWAMY; KANMANI, RAGHUNANDAN MANJAPPA	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2021	http://dx.doi.org/10.7860/JCDR/2021/50178.15267
315	-	JOURNAL	MULTIPLE MALHERBE'S CALCIFYING EPITHELIOMA: A CASE REPORT	YOGESH DEVARAJ., RASHMI R MALLYA., ZIGU S KRISHN., YASHWANTH REDDY K	IP INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL DERMATOLOGY	2022	https://www.researchgate.net/publication/361680520_Multiple_malherbe's_calcifying_epithelioma_A_case_report
316	35053027	JOURNAL	3-FORMYLCHROMONE COUNTERACTS STAT3 SIGNALING PATHWAY BY ELEVATING SHP-2 EXPRESSION IN HEPATOCELLULAR CARCINOMA	MOHAN C.D., YANG M.H., RANGAPPA S., CHINNATHAMBI A., ALHARBI S.A., ALAHMADI T.A., DEIVASIGAMANI A., HUI K.M., SETHI G., RANGAPPA K.S., AHN K.S.	BIOLOGY	2022	https://doi.org/10.3390/biology11010029
317	35356099	JOURNAL	ANALYSIS OF FLUID BALANCE AS PREDICTOR OF LENGTH OF ASSISTED MECHANICAL VENTILATION IN CHILDREN ADMITTED TO PEDIATRIC INTENSIVE CARE UNIT (PICU)	UNKI P., SAVE S.	INTERNATIONAL JOURNAL OF PEDIATRICS (UNITED KINGDOM)	2022	https://doi.org/10.1155/2022/2090323
318	36408228	JOURNAL	ANTICHOLINESTERASE ACTIVITY OF ARECA CATECHU: IN VITRO AND IN SILICO GREEN SYNTHESIS APPROACH IN SEARCH FOR THERAPEUTIC AGENTS AGAINST ALZHEIMER'S DISEASE	PRADEEP S., PRABHUSWAMINATH S.C., REDDY P., SRINIVASA S.M., SHATI A.A., ALFAIFI M.Y., ELDIRIN I. ELBEHAIRI S., ACHAR R.R., SILINA E., STUPIN V., MANTUROVA N., GLOSSMAN-MITNIK D., SHIVAMALLU C., KOLLUR S.P.	FRONTIERS IN PHARMACOLOGY	2022	https://doi.org/10.3389/fphar.2022.1044248
319	36145672	JOURNAL	ANTIMICROBIAL EFFICACY OF GREEN SYNTHESIZED NANOSILVER WITH ENTRAPPED CINNAMALDEHYDE AGAINST MULTI-DRUG-RESISTANT ENTEROAGGREGATIVE ESCHERICHIA COLI IN GALLERIA MELLONELLA	PRASASTHA RAM V., YASUR J., ABISHAD P., UNNI V., PURUSHOTTAM GOURKHEDE D., NISHANTH M.A.D., NIVEDITHA P., VERGIS J., SINGH MALIK S.V., KULLAIAH B., KURKURE N.V., RAMESH C., DUFOSSÉ L., RAWOOL D.B., BARBUDDHE S.B.	PHARMACEUTICS	2022	https://doi.org/10.3390/pharmaceutics14091924
320	-	JOURNAL	ANTIMICROBIAL EVALUATION AND MOLECULAR DOCKING STUDIES OF SWERTIAMARIN AND QUERCETIN TARGETING DIHYDROPTEROATE SYNTHASE ENZYME	JAISHREE V., UL HAQ F.	ADVANCES IN TRADITIONAL MEDICINE	2022	https://doi.org/10.1007/s13596-022-00643-5
321	-	JOURNAL	SYNTHESIS AND EVALUATION OF GRAFTED XANTHAN GUM AS A DRUG CARRIER IN DEVELOPING LORNOXICAM GEL FORMULATIONS	MURTALE, SANDIP ASHOK; GOUDANAVAR, PRAKASH S.; NAVEEN, N. RAGHAVENDRA; ALSANIE, WALAA F.; ALHOMRANI, MAJID; ALAMRI, ABDULHAKEEM S.; ASDAQ, SYED MOHAMMED BASHEERUDDIN; ANWER, MD. KHALID; SREEHARSHA, NAGARAJA; AL GHARSAN, MAZEN; FATTEPUR, SANTOSH	PHARMACOGNOSY MAGAZINE	2022	http://dx.doi.org/10.4103/pm.pm_161_22
322	-	JOURNAL	THE ASSOCIATION OF MEDICATION COMPLEXITY WITH COVID-19 SEVERITY AND ITS IMPACT ON PHARMACOTHERAPY EVALUATION	SHRESTHA, YOGENDRA; VENKATARAMAN, RAJESH; MOKTAN, JEET BAHADUR; MALLIKARJUNA, SONAKSHI; NARAYAN, SINDHU SHREE; MADAPPA, MANISHA HEMMIGE; SATYA, PRIYANKA ANEKERE	JOURNAL OF YOUNG PHARMACISTS	2022	http://dx.doi.org/10.5530/jyp.2022.14.63
323	-	JOURNAL	THE CRITICAL PHASES OF EFFECTIVE RESEARCH PLANNING, SCIENTIFIC WRITING, AND COMMUNICATION	BALAKUMAR, PITCHAI; SRIKUMAR, BETTADAPURAN.; RAMESH, B.; JAGADEESH, GOWRAGANAHALLI	PHARMACOGNOSY MAGAZINE	2022	http://dx.doi.org/10.4103/0973-1296.341084
324	-	JOURNAL	THERAPEUTIC IMPORTANCE OF BIOLOGICAL HALF-LIFE OF ANTINEOPLASTIC AGENTS- A REVIEW	PASHA, T. Y.; MANOJMOULI, C.; RAMESH, B.; PRASHANT, K. NAGA; PURUSHOTHAM, K. N.; UL EAIN, NOOR; SHANKAR, M.	ADVANCES IN PHARMACOLOGY AND PHARMACY	2022	http://dx.doi.org/10.13189/app.2022.100405
325	-	JOURNAL	VALIDATION OF THE SHOCK INDEX, MODIFIED SHOCK INDEX, AND SHOCK INDEX-PAEDIATRIC AGE-ADJUSTED (SIPA) FOR PREDICTING LENGTH OF STAY AND OUTCOME IN CHILDREN ADMITTED TO A PAEDIATRIC INTENSIVE CARE UNIT	NAZAR, MONISH; KUMAR, HEMANTH; KRISHNEGOWDA, MADHUNANDAN; UNKI, PRAVEEN; VEERAPPA, NANDAKUMAR; SRINIVAS, BHARATH KUMAR	EGYPTIAN PEDIATRIC ASSOCIATION GAZETTE	2022	http://dx.doi.org/10.1186/s43054-022-00103-4
326	34968480	JOURNAL	A SIMULTANEOUS LIQUID CHROMATOGRAPHIC ANALYSIS OF NICLOSAMIDE AND BICALUTAMIDE IN RAT PLASMA BY PROTEIN PRECIPITATION EXTRACTION [ANALYSE SIMULTANÉE PAR CHROMATOGRAPHIE EN PHASE LIQUIDE DU NICLOSAMIDE ET DU BICALUTAMIDE DANS LE PLASMA DES RATS PAR EXTRACT	CHAITRA V.M., SAGHEER AHMED S., ANNEGOWDA H.V., CHETAN I.A., RAMESH B., MAJUMDER M.	ANNALES PHARMACEUTIQUES FRANCAISES	2022	https://doi.org/10.1016/j.pharma.2021.12.005

327	36330493	JOURNAL	A SPOTLIGHT ON ALKALOID NANOFORMULATIONS FOR THE TREATMENT OF LUNG CANCER	S. M S., NAVEEN N.R., RAO G.S.N.K., GOPAN G., CHOPRA H., PARK M.N., ALSHAHRANI M.M., JOSE J., EMRAN T.B., KIM B.	FRONTIERS IN ONCOLOGY	2022	https://doi.org/10.3389/fonc.2022.994155
328	-	JOURNAL	A STUDY ON THE PREVALENCE OF DIABETES MELLITUS IN CHRONIC PANCREATITIS AT A TERTIARY CARE HOSPITAL	P S., BN R., SHASHIKANTHA., J I., FIYAZ S.	THE JOURNAL OF THE ASSOCIATION OF PHYSICIANS OF INDIA	2022	-
329	-	JOURNAL	AUGMENTATION OF ANTIDIABETIC ACTIVITY OF GLIBENCLAMIDE MICROSPHERES USING S-PROTECTED OKRA POWERED BY QBD: SCINTIGRAPHY AND IN VIVO STUDIES	RIZG W.Y., NAVEEN N.R., KURAKULA M., SAFHI A.Y., MURSHID S.S., MUSHTAQ R.Y., ABUALSUNUN W.A., ALHARBI M., BAKHAIDAR R.B., ALMEHMADY A.M., SALAWI A., FATEASE A.A., HOSNY K.M.	PHARMACEUTICALS	2022	https://doi.org/10.3390/ph15040491
330	36017834	JOURNAL	A UNIFYING PERSPECTIVE IN BLUNTING THE LIMITED ORAL BIOAVAILABILITY OF CURCUMIN: A SUCCINCT LOOK	BALAKUMAR P., ALQAHTANI T., ALQAHTANI A., SULOCHANA LAKSHMIRAJ R., SINGH G., RUPESHKUMAR M., THANGATHIRUPATHI A., SUNDRAM K.	CURRENT DRUG METABOLISM	2022	https://doi.org/10.2174/1389200223666220825101212
331	-	JOURNAL	AWARENESS AND ATTITUDE TOWARDS EYE DONATION AMONG RURAL POPULATION	SPOORTHY S., PRASAD R.V.	INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY	2022	https://doi.org/10.18231/j.ijceo.2022.052
332	33979675	JOURNAL	BACTERIA AS A TREASURE HOUSE OF SECONDARY METABOLITES WITH ANTICANCER POTENTIAL	MOHAN C.D., RANGAPPA S., NAYAK S.C., JADIMURTHY R., WANG L., SETHI G., GARG M., RANGAPPA K.S.	SEMINARS IN CANCER BIOLOGY	2022	https://doi.org/10.1016/j.semcan.2021.05.006
333	35480118	JOURNAL	BACTERIA-MEDIATED ONCOGENESIS AND THE UNDERLYING MOLECULAR INTRICACIES: WHAT WE KNOW SO FAR	PRASAD S.K., BHAT S., SHASHANK D., AKSHATHA C.R., SINDHU R., RACHTANAPUN P., DEVEGOWDA D., SANTHEKADUR P.K., SOMMANO S.R.	FRONTIERS IN ONCOLOGY	2022	https://doi.org/10.3389/fonc.2022.836004
334	-	JOURNAL	GENOME-WIDE IDENTIFICATION OF MATE FAMILY, AND FUNCTIONAL ANALYSIS OF MATE INVOLVED IN ANTHOCYANIN ACCUMULATION IN DAUCUS CAROTA	KIRTI R SAAD, GYANENDRA KUMAR, BIJESH PUTHUSSERI, SUDHANVA M SRINIVASA, PARVATAM GIRIDHAR, NANDINI PRASAD SHETTY	RESEARCH SQUARE	2022	https://www.researchsquare.com/article/rs-1759950/latest
335	-	JOURNAL	LEVELS AND RELATIONSHIPS OF MINDFULNESS, DISTRESS TOLERANCE, AND SEVERITY OF DEPENDENCE AMONG TRIBALS WITH ALCOHOL USE DISORDER AMONG TRIBALS IN EAST INDIA: A PRELIMINARY STUDY	DUSHAD RAM, BINCY JOSEPH, NEHA FARHEEN MUSHTAQ, SHIVARAMU MARAGOWDANAHALLI GOPEGOWDA, AKASH MATHEW	RESEARCH SQUARE	2022	https://www.researchsquare.com/article/rs-2296189/latest
336	-	JOURNAL	MICROWAVE ASSISTED HYDROTHERMAL SYNTHESIS OF BI2O3/AG2O HETEROSTRUCTURES WITH HIGHLY ENHANCED PHOTOCATALYSIS AND THEIR BIOLOGICAL INTEREST	DEEPU HABBANAKUPPE RAMAKRISHNEGOWDA, ABHILASH MAVINAKERE RAMESH, DHANANJAY PURUSHOTHAM, ANJU KODANDARAM, SUDHANVA MUDDHENAHALLI SRINIVAS, SHOBITH RANGAPPA, KANCHUGARAKOPPAL SUBBEGOWDA RANGAPPA, SRIKANTASWAMY SHIVANNA	RESEARCH SQUARE	2022	https://www.researchsquare.com/article/rs-2125228/latest
337	35815209	JOURNAL	CERIA BOOSTING ON IN SITU NITROGEN-DOPED GRAPHENE OXIDE FOR EFFICIENT BIFUNCTIONAL ORR/OER ACTIVITY	KASHINATH L., BYRAPPA K.	FRONTIERS IN CHEMISTRY	2022	https://doi.org/10.3389/fchem.2022.889579
338	33725760	JOURNAL	CIPROFLOXACIN-INDUCED CUTANEOUS ADVERSE DRUG EVENTS: A SYSTEMATIC REVIEW OF DESCRIPTIVE STUDIES	KASHYAP A., SREENIVASAN S., RAJAN A.K., RASHID M., CHHABRA M.	JOURNAL OF BASIC AND CLINICAL PHYSIOLOGY AND PHARMACOLOGY	2022	https://doi.org/10.1515/jbcpp-2020-0115
339	-	JOURNAL	COMMON MENTAL HEALTH MORBIDITIES AMONG MARRIED WOMEN ATTENDING A RURAL HEALTH TRAINING CENTRE.	VINAY J., VIJAY K., VINAY H.R., RAGHAVENDRA S.K., SMITHA R.	JOURNAL OF FORENSIC MEDICINE SCIENCE AND LAW	2022	-
340	-	JOURNAL	ANÁLISIS Y PREDICCIÓN DEL COMPORTAMIENTO DE LAS MULTITUDES MEDIANTE EL MARCO DE FUSIÓN DE CARACTERÍSTICAS	MANU YADAKERE MURTHYGOWDA, RAVIKUMAR GURALAMATA KRISHNEGOWDA, SHASHIKALA SALEKOPPALU VENKATARAMU	SALUD, CIENCIA Y TECNOLOGIA	2022	https://revista.saludcyt.ar/ojs/index.php/sct/article/view/251
341	35313398	JOURNAL	COMPARATIVE STUDY OF ACUTE CORONARY SYNDROME IN POSTMENOPAUSAL WOMEN AND AGE-MATCHED MEN: A PROSPECTIVE COHORT STUDY IN SOUTHERN INDIA	KODLIWADMATH A., NANDA N., DUGGAL B., KUMAR B., MONDAL D., BHAT S.	ANNALS OF AFRICAN MEDICINE	2022	https://doi.org/10.4103/aam.aam_38_20
342	35838522	JOURNAL	COMPRESSION-COATED PULSATILE CHRONOMODULATED THERAPEUTIC SYSTEM: QBD ASSISTED OPTIMIZATION	ALDAWSARI H.M., NAVEEN N.R., ALHAKAMY N.A., GOUDANAVAR P.S., RAO G.S.N.K., BUDHA R.R., NAIR A.B., BADR-ELDIN S.M.	DRUG DELIVERY	2022	https://doi.org/10.1080/10717544.2022.2094500
343	-	JOURNAL	CORRELATION OF ANTHROPOMETRIC MEASUREMENTS OF PROXIMAL TIBIA WITH ITS LENGTH FOR STATURE ESTIMATION IN FORENSIC ANALYSIS	BALAKRISHNAN Y.A., VIKRAM S., NINGAIAH A., LOKANATHAN T.H.	INTERNATIONAL JOURNAL OF ANATOMY AND RESEARCH	2022	https://doi.org/10.16965/ijar.2022.109

344	-	JOURNAL	CROWD BEHAVIOR ANALYSIS AND PREDICTION USING THE FEATURE FUSION FRAMEWORK [ANÁLISIS Y PREDICCIÓN DEL COMPORTAMIENTO DE LAS MULTITUDES MEDIANTE EL MARCO DE FUSIÓN DE CARACTERÍSTICAS]	MURTHYGOWDA M.Y., KRISHNEGOWDA R.G., VENKATARAMU S.S.	SALUD, CIENCIA Y TECNOLOGIA	2022	https://doi.org/10.56294/saludcyt2022251
345	35706752	JOURNAL	AN UNUSUAL PERIANAL PRESENTATION OF A TAILGUT CYST	SURESH RAMYA, SHANKAR S VIJAY	CUREUS	2022	https://assets.cureus.com/uploads/case_report/pdf/96046/20220610-17795-280zyu.pdf
346	36962458	JOURNAL	THE RISE IN ANTIMICROBIAL RESISTANCE: AN OBSCURE ISSUE IN COVID-19 TREATMENT	YOGENDRA SHRESTHA, RAVI KURIKEMPANNADODDI SHIVALINGEGOWDA, MELKOTE JYOTIPRAKASH AVINASH, SHARATH BABU HAGALAHALLI KENCHEGOWDA, JEET BAHADUR MOKTAN, SREENIVAS MURTHY DODDASAMIAH, RAMESH MAHADEV TAMBAT, DEEPANJALI GIRISH GOLSHETTY, VAKKALAGADDA SIVA GANESH,	PLOS GLOB PUBLIC HEALTH	2022	https://pubmed.ncbi.nlm.nih.gov/36962458/
347	-	JOURNAL	DEEP STUDYING SIGNATURE FOR OBSTRUCTION OBSCURE IN COPY MOVE IMAGE FORGERIES	SHASHIKALA S., RAVIKUMAR G.K.	INTERNATIONAL JOURNAL OF ENGINEERING TRENDS AND TECHNOLOGY	2022	https://doi.org/10.14445/22315381/IJETT-V70I10P225
348	34914086	JOURNAL	DELINEATION OF MOLECULAR INTERACTIONS OF PLANT GROWTH PROMOTING BACTERIA INDUCED B-1,3-GLUCANASES AND GUANOSINE TRIPHOSPHATE LIGAND FOR ANTIFUNGAL RESPONSE IN RICE: A MOLECULAR DYNAMICS APPROACH	JHA Y., DEHURY B., KUMAR S.P.J., CHAURASIA A., SINGH U.B., YADAV M.K., ANGADI U.B., RANJAN R., TRIPATHY M., SUBRAMANIAN R.B., KUMAR S., SIMAL-GANDARA J.	MOLECULAR BIOLOGY REPORTS	2022	https://doi.org/10.1007/s11033-021-07059-5
349	35163965	JOURNAL	DESIGN AND ACTIVITY OF NOVEL OXADIAZOLE BASED COMPOUNDS THAT TARGET POLY(ADP-RIBOSE)POLYMERASE	VISHWANATH D., GIRIMANCHANA S.S., DUKANYA D., RANGAPPA S., YANG J.-R., PANDEY V., LOBIE P.E., BASAPPA B.	MOLECULES	2022	https://doi.org/10.3390/molecules27030703
350	35735729	JOURNAL	DESIGN AND DEVELOPMENT OF NEOMYCIN SULFATE GEL LOADED WITH SOLID LIPID NANOPARTICLES FOR BUCCAL MUCOSAL WOUND HEALING	HOSNY K.M., NAVEEN N.R., KURAKULA M., SINDI A.M., SABEI F.Y., AL FATEASE A., JALI A.M., ALHARBI W.S., MUSHTAQ R.Y., FELEMBAN M., TAYEB H.H., ALFAYEZ E., RIZG W.Y.	GELS	2022	https://doi.org/10.3390/gels8060385
351	-	JOURNAL	DESIGN, DOCKING, SYNTHESIS, AND CHARACTERIZATION OF NOVEL N'(2-PHENOXYACETYL)NICOTINOHYDRAZIDE AND N'(2-PHENOXYACETYL)ISONICOTINOHYDRAZIDE DERIVATIVES AS ANTI-INFLAMMATORY AND ANALGESIC AGENTS	M P.H., AL-OSTOOT F.H., VIVEK H.K., KHANUM S.A.	JOURNAL OF MOLECULAR STRUCTURE	2022	https://doi.org/10.1016/j.molstruc.2021.131404
352	-	JOURNAL	DESIGN, SYNTHESIS, BIOEVALUATION, DFT, DOCKING, AND MOLECULAR DYNAMIC SIMULATION FOR SELECTED NOVEL 1,3,4-OXADIAZOLE - INDOLE DERIVATIVES HYBRID AGAINST ESTROGEN RECEPTOR ALPHA	SREENATHA V., SRINIVASA S.M., RAJENDRA PRASAD K.J.	JOURNAL OF MOLECULAR STRUCTURE	2022	https://doi.org/10.1016/j.molstruc.2022.133789
353	-	JOURNAL	DEVELOPMENT AND VALIDATION OF A REVERSE PHASE-HIGH PERFORMANCE LIQUID CHROMATOGRAPHY METHOD FOR THE ASSAY OF BENAZEPRIL HYDROCHLORIDE USING A QUALITY-BY-DESIGN APPROACH	KIRAN S., PASHA T.Y., ASIF M., KAMAL M., JAWAID T., ALOSSAIMI M.A., RAMESH B., MAJUMDER M.	LATIN AMERICAN JOURNAL OF PHARMACY	2022	-
354	-	JOURNAL	DEVELOPMENT AND VALIDATION OF A REVERSE PHASE-HIGH PERFORMANCE LIQUID CHROMATOGRAPHY (RP-HPLC) METHODS FOR ATENOLOL USING QUALITY BY DESIGN (QBD) APPROACHES	KIRAN S., PASHA T.Y., ASIF M., KAMAL M., JAWAID T., ALOSSAIMI M.A., RAMESH B., MAJUMDER M.	LATIN AMERICAN JOURNAL OF PHARMACY	2022	-
355	35566199	JOURNAL	DEVELOPMENT OF 1-(4-(SUBSTITUTED)PIPERAZIN-1-YL)-2-((2-((4-METHOXYBENZYL)THIO)PYRIMIDIN-4-YL)OXY)ETHANONES THAT TARGET POLY (ADP-RIBOSE) POLYMERASE IN HUMAN BREAST CANCER CELLS	DEVESHEGOWDA S.N., METRI P.K., SHIVAKUMAR R., YANG J.-R., RANGAPPA S., SWAMY NAYAKA A., SHANMUGAM M.K., NAGARAJA O., MADEGOWDA M., SHUBHA P.B., CHINNATHAMBI A., ALHARBI S.A., PANDEY V., AHN K.S., LOBIE P.E., BASAPPA B.	MOLECULES	2022	https://doi.org/10.3390/molecules27092848
356	35337109	JOURNAL	DEVELOPMENT OF NANOCRYSTAL COMPRESSED MINITABLETS FOR CHRONOTHERAPEUTIC DRUG DELIVERY	SREEHARSHA N., NAVEEN N.R., ANITHA P., GOUDANAVAR P.S., RAMKANTH S., FATTEPUR S., TELSANG M., HABEEBUDDIN M., ANSWER M.K.	PHARMACEUTICALS	2022	https://doi.org/10.3390/ph15030311
357	36080604	JOURNAL	DEVELOPMENT OF NOVEL S-PROTECTIVE THIOLATED-BASED MUCOADHESIVE TABLETS FOR REPAGLINIDE: PHARMACOKINETIC STUDY	ALHAKAMY N.A., NAVEEN N.R., GORITYALA S., KURAKULA M., HOSNY K.M., SAFHI A.Y., BUKHARY D.M., BUKHARY H.A., SABEI F.Y., MUSHTAQ R.Y., MURSHID S.S.	POLYMERS	2022	https://doi.org/10.3390/polym14173529
358	36015129	JOURNAL	DEVELOPMENT OF NOVEL UNFOLDING FILM SYSTEM OF ITOPRIDE HYDROCHLORIDE USING BOX-BEHNKEN DESIGN—A GASTRO RETENTIVE APPROACH	ALAITHAN S., NAVEEN N.R., GOUDANAVAR P.S., BHAVANI P.D., RAMESH B., KOPPURAVURI N.P., FATTEPUR S., SREEHARSHA N., NAIR A.B., ALDHUBIAB B.E., SHINU P., ALMUQBIL R.M.	PHARMACEUTICALS	2022	https://doi.org/10.3390/ph15080981

359	-	JOURNAL	DEVELOPMENT OF NOVEL VALIDATED RP-HPLC METHOD FOR THE SIMULTANEOUS DETERMINATION OF PERINDROPIL AND AMLODIPINE WITH POSSIBLE DEGRADANTS IN FIXED DOSE PHARMACEUTICAL FORMULATION	PRASHANTHI D., RAMESH B., MANISH	RESEARCH JOURNAL OF PHARMACY AND TECHNOLOGY	2022	https://doi.org/10.52711/0974-360X.2022.00756
360	36855472	JOURNAL	DUAL ROLE OF MOS ₂ QUANTUM DOTS IN A CROSS-DEHYDROGENATIVE COUPLING REACTION	JAISWAL K., GIRISH Y.R., BEHERA P., DE M.	ACS ORGANIC AND INORGANIC AU	2022	https://doi.org/10.1021/acsorginorgau.1c00040
361	-	JOURNAL	EFFECT OF HRT AND SEASONS ON THE PERFORMANCE OF PILOT-SCALE HORIZONTAL SUBSURFACE FLOW CONSTRUCTED WETLAND TO TREAT RURAL WASTEWATER	SHRUTHI R., SHIVASHANKARA G.P.	WATER PRACTICE AND TECHNOLOGY	2022	https://doi.org/10.2166/wpt.2021.104
362	35776741	JOURNAL	EFFICACY AND SAFETY OF SAROGLITAZAR FOR THE MANAGEMENT OF DYSLIPIDEMIA: A SYSTEMATIC REVIEW AND META-ANALYSIS OF INTERVENTIONAL STUDIES	CHHABRA M., VIDYASAGAR K., GUDI S.K., SHARMA J., SHARMA R., RASHID M.	PLOS ONE	2022	https://doi.org/10.1371/journal.pone.0269531
363	-	JOURNAL	EMERGING TRENDS FOR ZNO NANOPARTICLES AND THEIR APPLICATIONS IN FOOD PACKAGING	ZARE M., NAMRATHA K., ILYAS S., SULTANA A., HEZAM A., SUNIL L., SURMENEVA M.A., SURMENEV R.A., NAYAN M.B., RAMAKRISHNA S., MATHUR S., BYRAPPA K.	ACS FOOD SCIENCE AND TECHNOLOGY	2022	https://doi.org/10.1021/acsfoodscitech.2c00043
364	34510190	JOURNAL	ENANTIOMERIC SEPARATION OF INDOLE-3-PROPANAMIDE DERIVATIVES BY USING SUPERCRITICAL FLUID CHROMATOGRAPHY ON A POLYSACCHARIDE-BASED CHIRAL STATIONARY PHASE	SURYAKOPPA K.S., KAMESHWAR V.H., APPADURAI R., ERANNA S., KHAN M.H.M.	JOURNAL OF CHROMATOGRAPHIC SCIENCE	2022	https://doi.org/10.1093/chromsci/bmab102
365	-	JOURNAL	ENERGY OF GRAPHS AND ITS NEW BOUNDS	SRIDHARA G., RAJESH KANNA M.R., PARASHIVAMURTHY H.L.	SOUTH EAST ASIAN JOURNAL OF MATHEMATICS AND MATHEMATICAL SCIENCES	2022	https://doi.org/10.56827/SEAJMMS.2022.1802.15
366	-	JOURNAL	ENHANCEMENT OF ANTI-TUMORAL PROPERTIES OF PACLITAXEL NANO-CRYSTALS BY CONJUGATION OF FOLIC ACID TO PLURONIC F127: FORMULATION OPTIMIZATION, IN VITRO AND IN VIVO STUDY	SREEHARSHA N., PRASANTHI S., MAHALAKSHMI S.V.V.N.S., GOUDANAVAR P.S., NAVEEN N.R., GOWTHAMI B., FATTEPUR S., MERAVANIGE G., ASDAQ S.M.B., ANWER M.K., ALDHUBIAB B., ISLAM M.M., HABEEBUDDIN M., TELSANG M., GHARSAN M.A., HAROUN M.	MOLECULES	2022	https://doi.org/10.3390/molecules27227914
367	35909632	JOURNAL	ENVIRONMENTAL FACTORS AFFECTING THE DIVERSITY OF PSYCHROPHILIC MICROBIAL COMMUNITY IN THE HIGH ALTITUDE SNOW-FED LAKE HEMKUND, INDIA	GUPTA V., CHANDRAN S., DEEP A., KUMAR R., BISHT L.	CURRENT RESEARCH IN MICROBIAL SCIENCES	2022	https://doi.org/10.1016/j.crmicr.2022.100126
368	-	JOURNAL	FACILE AND RAPID SYNTHESIS OF SOLAR-DRIVEN TiO ₂ /G-C ₃ N ₄ HETEROSTRUCTURE PHOTOCATALYSTS FOR ENHANCED PHOTOCATALYTIC ACTIVITY	GIRISH Y.R., UDAYABHANU., ALNAGGAR G., HEZAM A., NAYAN M.B., NAGARAJU G., BYRAPPA K.	JOURNAL OF SCIENCE: ADVANCED MATERIALS AND DEVICES	2022	https://doi.org/10.1016/j.jsamd.2022.100419
369	-	JOURNAL	FAST AND EFFICIENT DATA MASKING METHOD FOR SECURING IMAGE OVER CLOUD COMPUTING ENVIRONMENT	SIDDARTHA B.K., RAVIKUMAR G.K.	RECENT ADVANCES IN COMPUTER SCIENCE AND COMMUNICATIONS	2022	https://doi.org/10.2174/2666255813999201002151500
370	-	JOURNAL	FATAL ANAPHYLACTIC REACTION AFTER CEFTRIAXONE INJECTION: A CASE REPORT	VINAY J., VIJAY KUMAR A.G., ABHISHEK M.G., KUMAR U., RANI S.	JOURNAL OF SOUTH INDIA MEDICOLEGAL ASSOCIATION	2022	-
371	-	JOURNAL	FRACTAL CONTACT MECHANIC BEHAVIOUR OF BASE STRUCTURAL STEELS IN ABRASION	CHETHAN S., SRINIVASA K., HEMANTH B.R., HEMARAJU	JOURNAL OF MINES, METALS AND FUELS	2022	https://doi.org/10.18311/jmmf/2022/31244
372	35889209	JOURNAL	GREEN SYNTHESIS AND CHARACTERIZATION OF SILVER NANOPARTICLES OF PSIDIUM GUAJAVA LEAF EXTRACT AND EVALUATION FOR ITS ANTIDIABETIC ACTIVITY	NAGARAJA S., AHMED S.S., BHARATHI D.R., GOUDANAVAR P., RUPESH K.M., FATTEPUR S., MERAVANIGE G., SHARIFF A., SHIROORKAR P.N., HABEEBUDDIN M., TELSANG M.	MOLECULES	2022	https://doi.org/10.3390/molecules27144336
373	36431686	JOURNAL	GREEN SYNTHESIS, CHARACTERIZATIONS OF ZINC OXIDE NANOPARTICLES FROM AQUEOUS LEAF EXTRACT OF TRIDAX PROCUMBENS LINN. AND ASSESSMENT OF THEIR ANTI-HYPERGLYCEMIC ACTIVITY IN STREPTOZOTICIN-INDUCED DIABETIC RATS	AHMED S.S., ALQAHTANI A.M., ALQAHTANI T., ALAMRI A.H., MENAA F., MANI R.K., D. R B., KAVITHA K.	MATERIALS	2022	https://doi.org/10.3390/ma15228202
374	-	JOURNAL	GREEN SYNTHESIS OF LiZnVO ₄ NANOPARTICLES AND ITS MULTIPLE APPLICATIONS TOWARDS ELECTROCHEMICAL SENSOR, SUPERCAPACITOR, HUMIDITY SENSING, PHOTOLUMINESCENCE AND ANTIOXIDANT ACTIVITIES	SOUNDARYA T.L., UDAYABHANU., RAVIKIRAN Y.T., NIRMALA B., NAGARAJU G.	JOURNAL OF MATERIALS SCIENCE: MATERIALS IN ELECTRONICS	2022	https://doi.org/10.1007/s10854-022-08070-7
375	35715714	JOURNAL	GREEN SYNTHESIZED SILVER NANOPARTICLES USING LACTOBACILLUS ACIDOPHILUS AS AN ANTIOXIDANT, ANTIMICROBIAL, AND ANTIBIOFILM AGENT AGAINST MULTI-DRUG RESISTANT ENTEROAGGREGATIVE ESCHERICHIA COLI	ABISHAD P., VERGIS J., UNNI V., RAM V.P., NIVEDITHA P., YASUR J., JULIET S., JOHN L., BYRAPPA K., NAMBIAR P., KURKURE N.V., BARBUDDHE S.B., RAWOOL D.B.	PROBIOTICS AND ANTIMICROBIAL PROTEINS	2022	https://doi.org/10.1007/s12602-022-09961-1

376	-	JOURNAL	GROUP-VI-CHALCOGENIDE-BASED NANOMATERIALS IN PHOTO/THERMAL ORGANIC TRANSFORMATIONS	JAISWAL K., GIRISH Y.R., DE M.	ACCOUNTS OF MATERIALS RESEARCH	2022	https://doi.org/10.1021/accountsmr.2c00110
377	-	JOURNAL	HETEROCYCLIC AZO DYES DERIVED FROM 2-(6-CHLORO-1,3-BENZOTHAZOL-2-YL)-5-METHYL-2,4-DIHYDRO-3H-PYRAZOL-3-ONE HAVING BENZOTHAZOLE SKELETON: SYNTHESIS, STRUCTURAL, COMPUTATIONAL AND BIOLOGICAL STUDIES	MALIYAPPA M.R., KESHAVAYYA J., SUDHANVA M.S., PUSHPAVATHI I., KUMAR V.	JOURNAL OF MOLECULAR STRUCTURE	2022	https://doi.org/10.1016/j.molstruc.2021.131321
378	-	JOURNAL	HYDROTHERMAL FROM — GEOLOGY TO NANOTECHNOLOGY AND NANOGEOSCIENCE (PART — II)	NAMRATHA K., NAYAN M.B., PANDAREESH M.D., BASAVARAJAPPA H.T., BYRAPPA K.	JOURNAL OF THE GEOLOGICAL SOCIETY OF INDIA	2022	https://doi.org/10.1007/s12594-022-2241-5
379	-	JOURNAL	HYDROTHERMAL — FROM GEOLOGY TO TECHNOLOGY (PART 1)	NAMRATHA K., NAYAN M.B., DARSHAN M.S., BASAVARAJAPPA H.T., MADESH P., BYRAPPA K.	JOURNAL OF THE GEOLOGICAL SOCIETY OF INDIA	2022	https://doi.org/10.1007/s12594-022-1987-0
380	34981876	JOURNAL	IDENTIFICATION OF B-AMINOPYRROLIDINE CONTAINING PEPTIDES AS B-AMYLOID AGGREGATION INHIBITORS FOR ALZHEIMER'S DISEASE	PREETHAM H.D., MUDDEGOWDA U., SHARATH KUMAR K.S., RANGAPPA S., RANGAPPA K.S.	JOURNAL OF PEPTIDE SCIENCE	2022	https://doi.org/10.1002/psc.3386
381	-	JOURNAL	IDENTIFICATION OF NOVEL BENZIMIDAZOLE-BASED SMALL MOLECULE TARGETING DUAL TARGETS TANKYRASE AND BCL2 TO INDUCE APOPTOSIS IN COLON CANCER	GIRISH Y.R., KUMAR B.A., KUMAR K.S.S., HAMSE V.K., K.P., SUDHANVA M.S., R.S.	JOURNAL OF MOLECULAR STRUCTURE	2022	https://doi.org/10.1016/j.molstruc.2022.133813
382	-	JOURNAL	INVESTIGATION OF THERMAL, MECHANICAL AND DIELECTRICAL PROPERTIES OF LIYO2 FILLED POLY(LACTIC ACID) NANOCOMPOSITES	SHRUTHI S., HEGDE V.N., JAYASHANKAR J., KARTHIK C.S., PRASHANTHA K., MALLU P.	INTERNATIONAL JOURNAL OF POLYMER ANALYSIS AND CHARACTERIZATION	2022	https://doi.org/10.1080/1023666X.2022.2123575
383	35050862	JOURNAL	INVESTIGATION ON THE PERFORMANCE EVALUATION OF VERTICAL SUBSURFACE FLOW CONSTRUCTED WETLAND FOR THE TREATMENT OF RURAL WASTEWATER	SHRUTHI R., SHIVASHANKARA G.P.	WATER SCIENCE AND TECHNOLOGY	2022	https://doi.org/10.2166/wst.2021.507
384	-	JOURNAL	IN VITRO ANTIBACTERIAL EVALUATION OF SYNTHESIZED 1,2,4-TRIAZOLO[5,1-B]1,3,4-THIADIAZOLE DERIVATIVES	EAIN N.U., PASHA T.Y., RSMESH B., PURUSHOTHAM K.N., ALMEHMADI M.M., ABDULAZIZ O., HALAWI M., KAMAL M., ASIF M.	LATIN AMERICAN JOURNAL OF PHARMACY	2022	-
385	-	JOURNAL	IN VITRO EVALUATION OF MODIFIED HALLOYSITE NANOTUBES WITH SODIUM ALGINATE-REINFORCED PVA/PVP NANOCOMPOSITE FILMS FOR TISSUE ENGINEERING APPLICATIONS	KOUSER S., PRABHU A., PRASHANTHA K., NAGARAJA G.K., D'SOUZA J.N., NAVADA M.K., MANASA D.J.	APPLIED NANOSCIENCE (SWITZERLAND)	2022	https://doi.org/10.1007/s13204-022-02684-3
386	-	JOURNAL	IN VITRO, IN VIVO AND IN SILICO-DRIVEN IDENTIFICATION OF NOVEL BENZIMIDAZOLE DERIVATIVES AS ANTICANCER AND ANTI-INFLAMMATORY AGENTS	SATHYANARAYANA R., POOJARY B., SRINIVASA S.M., MERUGUMOLU V.K., CHANDRASHEKARAPPA R.B., RANGAPPA S.	JOURNAL OF THE IRANIAN CHEMICAL SOCIETY	2022	https://doi.org/10.1007/s13738-021-02381-y
387	-	JOURNAL	IOT BASED SMART HEALTH CARE SYSTEM TO MONITOR COVID-19 PATIENTS	DANKAN GOWDA V., SWETHA K.R., NAMITHA A.R., MANU Y.M., RASHMI G.R., CHINAMUTTEVI V.S.	INTERNATIONAL JOURNAL OF ELECTRICAL AND ELECTRONICS RESEARCH	2022	https://doi.org/10.37391/IJEER.100105
388	-	JOURNAL	LEELAMINE EXERTS ANTINEOPLASTIC EFFECTS IN ASSOCIATION WITH MODULATING MITOGEN-ACTIVATED PROTEIN KINASE SIGNALING CASCADE	SIN Z.W., MOHAN C.D., CHINNATHAMBI A., GOVINDASAMY C., RANGAPPA S., RANGAPPA K.S., JUNG Y.Y., AHN K.S.	NUTRITION AND CANCER	2022	https://doi.org/10.1080/01635581.2022.2059092
389	-	JOURNAL	LEVEL AND RELATIONSHIPS OF LIFE SATISFACTION WITH COGNITIVE FLEXIBILITY AND RESILIENCE IN IT PROFESSIONALS	RAM D., MUSHTAQ N., HONNUGUDI B., ALAMMAR M.	INDIAN JOURNAL OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE	2022	https://doi.org/10.4103/ijoem.ijoem_213_21
390	34706401	JOURNAL	METHOTREXATE RELATED CUTANEOUS ADVERSE DRUG REACTIONS: A SYSTEMATIC LITERATURE REVIEW	ZUBER M., HARIKRISHNA., VIDHYASHREE., CHHABRA M., VENKATARAMAN R., KUMAR S., RASHID M.	JOURNAL OF BASIC AND CLINICAL PHYSIOLOGY AND PHARMACOLOGY	2022	https://doi.org/10.1515/jbcpp-2021-0165
391	-	JOURNAL	MODIFIED HALLOYSITE NANOTUBES WITH CHITOSAN INCORPORATED PVA/PVP BIONANOCOMPOSITE FILMS: THERMAL, MECHANICAL PROPERTIES AND BIOCOMPATIBILITY FOR TISSUE ENGINEERING	KOUSER S., PRABHU A., PRASHANTHA K., NAGARAJA G.K., D'SOUZA J.N., MEGHANA NAVADA K., QURASHI A., MANASA D.J.	COLLOIDS AND SURFACES A: PHYSICO-CHEMICAL AND ENGINEERING ASPECTS	2022	https://doi.org/10.1016/j.colsurfa.2021.127941
392	-	JOURNAL	MULTI MATERIAL 3D PRINTING OF PLA-PA6/TIO2 POLYMERIC MATRIX: FLEXURAL, WEAR AND MORPHOLOGICAL PROPERTIES	KUMAR S., SINGH R., SINGH M., SINGH T.P., BATISH A.	JOURNAL OF THERMOPLASTIC COMPOSITE MATERIALS	2022	https://doi.org/10.1177/0892705720953193

393	-	JOURNAL	NANOTECHNOLOGICAL APPROACHES IN PROSTATE CANCER THERAPY: INTEGRATION OF ENGINEERING AND BIOLOGY	ASHRAFIZADEH M., AGHAMIRI S., TAN S.C., ZARRABI A., SHARIFI E., RABIEE N., KADUMUDI F.B., PIROUZ A.D., DELFI M., BYRAPPA K., THAKUR V.K., SHARATH KUMAR K.S., GIRISH Y.R., ZANDSALIMI F., ZARE E.N., ORIVE G., TAY F., HUSHMANDI K., KUMAR A.P., KARAMAN C., KA	NANO TODAY	2022	https://doi.org/10.1016/j.nantod.2022.101532
394	35435354	JOURNAL	NATIONAL PATHOLOGY DAY - COMMEMORATING A LEGEND DR. VR KHANOLKAR	VIJAY S.S., SINGARAVEL S., AGNIHOTRI A., AGRAWAL R.	INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY	2022	https://doi.org/10.4103/ijpm.ijpm_226_22
395	-	JOURNAL	NEUROCOGNITIVE IMPACT OF ADHD IN CHILDREN WITH LEARNING DISABILITY: A COMPARATIVE STUDY	MUSHTAQ N.F., RAM D., MUKHERJEE P., KHAN N.A.	PSYCHOLOGICAL STUDIES	2022	https://doi.org/10.1007/s12646-022-00682-7
396	36570271	JOURNAL	NOVEL 1,2,5-TRISUBSTITUTED BENZIMIDAZOLES POTENTIATE APOPTOSIS BY MITOCHONDRIAL DYSFUNCTION IN PANEL OF CANCER CELLS	SWATHANTRIAH J.G., SRINIVASA S.M., BELAGAL MOTATIS A.K., UTTARKAR A., BETTASWAMYGOWDA S., THIMMAIAH S.B., NIRANJAN V., RANGAPPA S., SUBBEGOWDA R.K., RAMEGOWDA T.N.	ACS OMEGA	2022	https://doi.org/10.1021/acsomega.2c06057
397	-	JOURNAL	NUMERICAL MODELLING AND EXPERIMENTAL VALIDATION OF NOVEL PARA WINGLET TAPE FOR HEAT TRANSFER ENHANCEMENT	RAJASHEKARAIH T., BETTAAH G.K., RAJENDRAN P., ABBAS M., KHAN S.A., SALEEL C.A.	MATHEMATICS	2022	https://doi.org/10.3390/math10162893
398	36404771	JOURNAL	OPTIMIZATION OF PROCESS PARAMETERS FOR FABRICATION OF ELECTROSPUN NANOFIBERS CONTAINING NEOMYCIN SULFATE AND MALVA SYLVESTRIS EXTRACT FOR A BETTER DIABETIC WOUND HEALING	MONIRUL ISLAM M., HEMMANAHALLI RAMESH V., DURGA BHAVANI P., GOUDANAVAR P.S., NAVEEN N.R., RAMESH B., FATTEPUR S., NARAYANAPPA SHIROORKAR P., HABEEBUDDIN M., MERAVANIGE G., TELSANG M., SREEHARSHA N.	DRUG DELIVERY	2022	https://doi.org/10.1080/10717544.2022.2144963
399	34160928	JOURNAL	PATTERN, SEVERITY, AND OUTCOME OF ADVERSE DRUG REACTIONS IN A TERTIARY CARE HOSPITAL: AN EVIDENCE FROM A CROSS-SECTIONAL STUDY	CHHABRA M., JANGRA M.S., RASHID M., SHARMA P., VIDYASAGAR K.	JOURNAL OF BASIC AND CLINICAL PHYSIOLOGY AND PHARMACOLOGY	2022	https://doi.org/10.1515/jbcpp-2020-0218
400	-	JOURNAL	PERCEPTION OF MEDICAL STUDENTS TOWARDS ONLINE TEACHING: A QUESTIONNAIRE STUDY	ASHARANI S.K., NINGAIAH A., LOKANATHAN T.H.	INTERNATIONAL JOURNAL OF ANATOMY AND RESEARCH	2022	https://doi.org/10.16965/ijar.2022.112
401	-	JOURNAL	PHARMACOGNOSTICAL STANDARDIZATION OF CASSIA AURICULATA, CENTELLA ASIATICA AND ZINGIBER OFFICINALE	AHMED S.S., KUMAR R.M.	JOURNAL OF MEDICAL PHARMACEUTICAL AND ALLIED SCIENCES	2022	https://doi.org/10.55522/jmpas.V11i15.4060
402	-	JOURNAL	POLYURETHANE AND ITS COMPOSITES DERIVED FROM BIO-SOURCES: SYNTHESIS, CHARACTERIZATION AND ADSORPTION STUDIES	VIJAYAN J.G., CHANDRASHEKAR A., AG J., PRABHU T.N., KALAPPA P.	POLYMERS AND POLYMER COMPOSITES	2022	https://doi.org/10.1177/09673911221110347
403	-	JOURNAL	PROGNOSTIC SIGNIFICANCE OF LYMPHATIC VESSEL DENSITY BY D2-40 IMMUNE MARKER AND MAST CELL DENSITY IN INVASIVE BREAST CANCER: A CROSS SECTIONAL STUDY AT TERTIARY CARE HOSPITAL IN SOUTH INDIA	DHANLAKSHMI B., AMITA K., PRASHANTHA K.	ONLINE JOURNAL OF HEALTH AND ALLIED SCIENCES	2022	-
404	35379132	JOURNAL	PROSPECTION OF MICROFLUIDICS FOR LOCAL DRUG DELIVERY	NAVEEN N.R., GIRIRAJASEKHAR D., GOUDANAVAR P.S., KUMAR C.B., NARASIMHA G.L.	CURRENT DRUG TARGETS	2022	https://doi.org/10.2174/1389450123666220404154710
405	-	JOURNAL	PYRROLIDINE-BASED CATIONIC Γ -PEPTIDE: A DNA-BINDING MOLECULE WORKS AS A POTENT ANTI-GENE AGENT	PREETHAM H.D., UMASHANKARA M., KUMAR K.S.S., RANGAPPA S., RANGAPPA K.S.	MEDICINAL CHEMISTRY RESEARCH	2022	https://doi.org/10.1007/s00044-021-02833-3
406	35200484	JOURNAL	QBD SUPPORTED OPTIMIZATION OF THE ALGINATE-CHITOSAN NANOPARTICLES OF SIMVASTATIN IN ENHANCING THE ANTI-PROLIFERATIVE ACTIVITY AGAINST TONGUE CARCINOMA	RIZG W.Y., NAVEEN N.R., KURAKULA M., BUKHARY H.A., SAFHI A.Y., ALFAYEZ E., SINDI A.M., ALI S., MURSHID S.S., HOSNY K.M.	GELS	2022	https://doi.org/10.3390/gels8020103
407	35119341	JOURNAL	RASBURICASE INDUCED METHEMOGLOBINEMIA: A SYSTEMATIC REVIEW OF DESCRIPTIVE STUDIES	VIDHYASHREE B.H., ZUBER M., TAJ S., VENKATARAMAN R., SATHISH KUMAR B.P., JABEEN N.	JOURNAL OF ONCOLOGY PHARMACY PRACTICE	2022	https://doi.org/10.1177/10781552221075239
408	-	JOURNAL	REDUCTION OF FALSE POSITIVES IN NETWORK INTRUSION DETECTION USING A HYBRID CLASSIFICATION APPROACH	SHREEVYAS H.M., RAVIKUMAR G.K., SHOBHA B.N.	INTERNATIONAL JOURNAL OF VEHICLE INFORMATION AND COMMUNICATION SYSTEMS	2022	https://doi.org/10.1504/IJVICS.2022.122565
409	36501579	JOURNAL	RESPONSE SURFACE METHODOLOGY (RSM) POWERED FORMULATION DEVELOPMENT, OPTIMIZATION AND EVALUATION OF THIOLATED BASED MUCOADHESIVE NANOCRYSTALS FOR LOCAL DELIVERY OF SIMVASTATIN	BAKHAI DAR R.B., NAVEEN N.R., BASIM P., MURSHID S.S., KURAKULA M., ALAMOUDI A.J., BUKHARY D.M., JALI A.M., MAJRASHI M.A., ALSHEHRI S., ALISSA M., AHMED R.A.	POLYMERS	2022	https://doi.org/10.3390/polym14235184

410	-	JOURNAL	SERINE PROTEASE FROM INDIAN COBRA VENOM: ITS ANTICOAGULANT PROPERTY AND EFFECT ON HUMAN FIBRINOGEN	NEEMA K.N., HAMSE KAMESHWAR V., NAFEESA Z., KUMAR D., BABU SHUBHA P., NAGENDRA PRASAD M.N., SWAMY S.N.	TOXIN REVIEWS	2022	https://doi.org/10.1080/15569543.2020.1855656
411	-	JOURNAL	SIMPLE HIGH PERFORMANCE LIQUID CHROMATOGRAPHY METHOD FOR SIMULTANEOUS QUANTIFICATION OF SAXAGLIPTIN AND DAPAGLIFLOZIN IN RAT PLASMA	KURIAN A., REKHA T.N., BHAGYALAKSHMI C., AHMED S.S., PASHA Y.T., RAMESH B., MAJUMDER M.	INDIAN DRUGS	2022	https://doi.org/10.53879/id.59.07.12537
412	-	JOURNAL	SIX-SUBSTITUTED BENZOTHAZOLE BASED DISPERSED AZO DYES HAVING ANTIPYRINE MOIETY: SYNTHESIS, CHARACTERIZATION, DFT, ANTIMICROBIAL, ANTICANCER AND MOLECULAR DOCKING STUDIES	MALIYAPPA M.R., KESHAVAYYA J., NAZRULLA M.A., SUDHANVA M.S., RANGAPPA S.	JOURNAL OF THE IRANIAN CHEMICAL SOCIETY	2022	https://doi.org/10.1007/s13738-022-02569-w
413	-	JOURNAL	STABILITY AND EFFECTIVE PROCESS CONTROL FOR SECURE EMAIL FILTERING	YASHASWINI A.R., SHRUTHI N., NANDINI S.R., SANTHOSH B.J., NAMITHA A.R., SWETHA K.R.	INTERNATIONAL JOURNAL ON RECENT AND INNOVATION TRENDS IN COMPUTING AND COMMUNICATION	2022	https://doi.org/10.17762/ijritcc.v10i11.5781
414	35119182	JOURNAL	STRATEGIES TO ENHANCE ZNO PHOTOCATALYST'S PERFORMANCE FOR WATER TREATMENT: A COMPREHENSIVE REVIEW	HEZAM A., DRMOSH Q.A., PONNAMMA D., BAJIRI M.A., QAMAR M., NAMRATHA K., ZARE M., NAYAN M.B., ONAIZI S.A., BYRAPPA K.	CHEMICAL RECORD	2022	https://doi.org/10.1002/tcr.202100299
415	-	JOURNAL	SURFACE-TREATED SHORT SISAL FIBERS AND HALLOYSITE NANOTUBES FOR SYNERGISTICALLY ENHANCED PERFORMANCE OF POLYPROPYLENE HYBRID COMPOSITES	KRISHNAIAH P., MANICKAM S., RATNAM C.T., RAGHU M.S., PARASHURAM L., PRASHANTHA K., JEON B.-H.	JOURNAL OF THERMOPLASTIC COMPOSITE MATERIALS	2022	https://doi.org/10.1177/0892705720946063
416	-	JOURNAL	SYNTHESIS, CHARACTERIZATION, DFT, DOCKING STUDIES AND MOLECULAR DYNAMICS OF SOME 3-PHENYL-5-FURAN ISOXAZOLE DERIVATIVES AS ANTI-INFLAMMATORY AND ANTI-ULCER AGENTS	M P.H., AL-OSTOOT F.H., VIVEK H.K., KHANUM S.A.	JOURNAL OF MOLECULAR STRUCTURE	2022	https://doi.org/10.1016/j.molstruc.2021.131812
417	-	JOURNAL	SYNTHESIS OF CAFFEIC ACID DERIVATIVES: IDENTIFICATION OF (E)-N-(4-CYANOBENZYL)-3-(3,4-DIHYDROXYPHENYL)ACRYLAMIDE AS AN ANTICANCER AGENT AGAINST HUMAN CERVICAL CANCER CELLS	SHWETHA B., SUDHANVA M.S., THIMMEGOWDA N.R., ANIL KUMAR B.M., JAGADEESHA G.S., GUDDAPPA H., PRASANNA D.S., DINESH R., SHOBITH R., ANANDAKUMAR C.S.	ASIAN JOURNAL OF CHEMISTRY	2022	https://doi.org/10.14233/ajchem.2022.23726
418	-	JOURNAL	SYNTHESIS OF SUBSTITUTED-N-(5-((7-METHYL-2-OXO-2H-CHROMEN-4-YL)-METHYL)-1,3,4-THIADIAZOL-2-YL)-BENZAMIDE DERIVATIVES USING TBTU AS COUPLING AGENT AND THEIR EVALUATION FOR ANTI TUBERCULAR ACTIVITY	KAKADIYA M., PASHA Y., NOOLVI M., PATEL A.	LETTERS IN ORGANIC CHEMISTRY	2022	https://doi.org/10.2174/1570178618666210602160849
419	32325172	JOURNAL	TARGETING STAT3 SIGNALING PATHWAY IN CANCER BY AGENTS DERIVED FROM MOTHER NATURE	MOHAN C.D., RANGAPPA S., PREETHAM H.D., CHANDRA NAYAKA S., GUPTA V.K., BASAPPA S., SETHI G., RANGAPPA K.S.	SEMINARS IN CANCER BIOLOGY	2022	https://doi.org/10.1016/j.semcan.2020.03.016
420	32866116	JOURNAL	THE PERSPECTIVE OF OUR FUTURE DOCTORS TOWARDS ORGAN DONATION: A NATIONAL REPRESENTATIVE STUDY FROM INDIA	VERMA M., SHARMA P., RANJAN S., SAHOO S.S., AGGARWAL R., MEHTA K., TARIQ R., KANWALE S., SK S.K., MITTAL A., DAS A., GALHOTRA A.	INTERNATIONAL JOURNAL OF ADOLESCENT MEDICINE AND HEALTH	2022	https://doi.org/10.1515/ijamh-2020-0041
421	35345826	JOURNAL	THE PREVALENCE OF INVERSE HEALTH CONSEQUENCES OF COVID-19 VACCINES: A POST-VACCINATION STUDY [PREVALENCIA DE LAS CONSECUENCIAS DE SALUD INVERSAS DE LAS VACUNAS FRENTE A LA COVID-19: ESTUDIO TRAS LA VACUNA]	SHRESTHA Y., VENKATARAMAN R.	VACUNAS	2022	https://doi.org/10.1016/j.vacun.2022.03.002
422	35683526	JOURNAL	THE RACE TO REPLACE PDE5I: RECENT ADVANCES AND INTERVENTIONS TO TREAT OR MANAGE ERECTILE DYSFUNCTION: EVIDENCE FROM PATENT LANDSCAPE (2016–2021)	ISLAM M.M., NAVEEN N.R., ANITHA P., GOUDANAVAR P.S., KOTESWARA RAO G.S.N., FATTEPUR S., RAHMAN M.M., SHIROORKAR P.N., HABEEBUDDIN M., MERAVANIGE G., TELSANG M., NAGARAJA S., ASDAQ S.M.B., ANWER M.K.	JOURNAL OF CLINICAL MEDICINE	2022	https://doi.org/10.3390/jcm11113140
423	-	JOURNAL	THE ROLE OF TUMOUR BUDDING AS A PROGNOSTIC FACTOR IN PRIMARY INVASIVE DUCTAL CARCINOMA OF BREAST	CHANDANA N., SHANKAR S.V., AMITA K.	ONLINE JOURNAL OF HEALTH AND ALLIED SCIENCES	2022	-
424	34980591	JOURNAL	TIME IN RANGE, AS MEASURED BY CONTINUOUS GLUCOSE MONITOR, AS A PREDICTOR OF MICROVASCULAR COMPLICATIONS IN TYPE 2 DIABETES: A SYSTEMATIC REVIEW	RAJ R., MISHRA R., JHA N., JOSHI V., CORREA R., KERN P.A.	BMJ OPEN DIABETES RESEARCH AND CARE	2022	https://doi.org/10.1136/bmjdr-2021-002573
425	-	JOURNAL	A GUIDANCE ON PREMARKET PATHWAYS FOR COMBINATION PRODUCT IN THE UNITED STATES OF AMERICA	SU, VAIBHAV; JOSHI, VEDAMURTHY; GOUDANVAR, PRAKASH; BANERJEE, SOUMIK; PRASAD, S. VINAY	INTERNATIONAL JOURNAL OF PHARMACEUTICAL INVESTIGATION	2022	http://dx.doi.org/10.5530/ijpi.2022.4.70
426	-	JOURNAL	A NOVEL STABILITY INDICATING METHOD FOR DETERMINATION OF MAJOR ALKALOID IN BLACK PEPPER BY RP-HPLC IN DIFFERENT PHARMACEUTICAL DOSAGE FORMS	SUVARNA, YENDURI; RAHAMAN, SHAIK ABDUL; MADHAVI, ARRAM	PHARMACOGNOSY RESEARCH	2022	http://dx.doi.org/10.5530/pres.14.2.31
427	36465740	JOURNAL	A PROSPECTIVE STUDY CORRELATING PREOPERATIVE MODIFIED FRAILTY INDEX WITH ONE-YEAR MORTALITY IN THE ELDERLY WITH HIP FRACTURES	DADDIMANI, RAVI M.; MURTHY, SRINATH K. MADHAVA; SHARAN, PRATEEK M.; PATIL, ARVIND D.	CUREUS JOURNAL OF MEDICAL SCIENCE	2022	http://dx.doi.org/10.7759/cureus.30951

428	35360804	JOURNAL	AWARENESS ABOUT TUBERCULOSIS IN A RURAL AREA OF MANDYA DISTRICT: A CROSS-SECTIONAL STUDY IN SOUTHERN KARNATAKA	SHASHIKANTHA, S. K.; SHEETHAL, M. P.	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	2022	http://dx.doi.org/10.4103/jfmpc.jfmpc_1304_21
429	-	JOURNAL	BIOLOGICAL POTENTIALS OF DIBENZOPYRROLE SCAFFOLDS: A REVIEW	PURUSHOTHAM, K. N.; PASHA, T. Y.; RAMESH, B.	INTERNATIONAL JOURNAL OF PHARMACEUTICAL INVESTIGATION	2022	http://dx.doi.org/10.5530/ijpi.2022.2.22
430	-	JOURNAL	CHRONIC TOXICITY STUDIES OF TUTTHA BHASMA (CUSO ₄ .5H ₂ O) IN WISTAR ALBINO RATS	BALLAL, MURALIDHAR R.; SHRINIDHI, R.; MUNDUGARU, RAVI	INTERNATIONAL JOURNAL OF AYURVEDIC MEDICINE	2022	-
431	36158419	JOURNAL	COMPARATIVE STUDY OF THE FUNCTIONAL OUTCOME OF ELBOW JOINT IN SUPRACONDYLAR FRACTURES OF CHILDREN TREATED WITH K WIRE FIXATION USING LATERAL AND POSTERIOR APPROACHES	KASHYAP, ADINARAYANA; RAVOOF, ABDUL; KARIGOWDA, HARISH; LAKKIREDDY, MAHESHWAR; SRIKANTH, EPPAKAYALA	CUREUS JOURNAL OF MEDICAL SCIENCE	2022	http://dx.doi.org/10.7759/cureus.28232
432	-	JOURNAL	COMPARISON OF HYPERBARIC BUPIVACAINE IN CONVENTIONAL DOSE TO ISOBARIC LEVOBUPIVACAINE USED FOR INFRA UMBILICAL SURGERIES	HASARADDI, GEETHA S.; KUMAR, V. S. VINOD; VADIGERI, PRASHANTH; ACHYUTHA, J.	JOURNAL OF PHARMACEUTICAL NEGATIVE RESULTS	2022	http://dx.doi.org/10.47750/pnr.2022.13.S05.69
433	-	JOURNAL	DERMATOSIS NEGLECTA INVOLVING DIFFERENT AGE GROUPS- A SERIES OF FOUR CASES	YOGESH, DEVARAJ; MITTAMIDI, NIKITHA REDDY; KRSHN, ZIGU S.; KALRA, TARANPREET KAUR; YOGANANDA, PRIYANKA	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH	2022	http://dx.doi.org/10.7860/JCDR/2022/57353.17315
434	-	JOURNAL	EXPERIMENTAL STUDY OF KARAVIRADYA TAILS FOR ITS LOMA SHATANA ACTION	BENJARWAD, ASHWINI; KADIBAGIL, VINAYKUMAR R.; RAO, YASHAVANTHA H. C.; AHMED, SYED SAGHEER; GURUSIDDA; ROOPA	INTERNATIONAL JOURNAL OF AYURVEDIC MEDICINE	2022	-
435	-	JOURNAL	EXPLORING CROSS-LINKED TRAGACANTH AS NOVEL EXCIPIENT-PROOF-OF-CONCEPT	NAIR, ANROOP B.; FATTEPUR, SANTOSH; NAVEEN, N. RAGHAVENDRA; GOUDANAVAR, PRAKASH; KOPPURAVURI, NAGA PRASHANT; GOWTHAMI, BUDURU; TELSANG, MALLIKARJUN; OSMANI, RIYAZ ALI; SREEHARSHA, NAGARAJA; HABEEBUDDIN, MOHAMMED	PHARMACOGNOSY MAGAZINE	2022	http://dx.doi.org/10.4103/pm.pm_601_21
436	-	JOURNAL	FORMULATION AND EVALUATION OF TIMOLOL MALEATE PRONIOSOMAL GEL FOR OCULAR DRUG DELIVERY	LOKAPUR, JAYATHEERTHA S.; GOUDANAVAR, PRAKASH S.; LOKAPUR, ARPITHA J.; ACHARYA, ANKIT; MURTALE, SANDIP A.	INTERNATIONAL JOURNAL OF PHARMACEUTICAL INVESTIGATION	2022	http://dx.doi.org/10.5530/ijpi.2022.3.65
437	-	JOURNAL	FORMULATION DEVELOPMENT OF SUSTAIN RELEASE TABLETS OF LORNOXICAM USING CHEMICALLY MODIFIED XANTHAN GUM	MURTALE, SANDIP ASHOK; GOUDANAVAR, PRAKASH; ACHARYA, ANKIT; LOKAPUR, JAYATHEERTHA	INTERNATIONAL JOURNAL OF PHARMACEUTICAL INVESTIGATION	2022	http://dx.doi.org/10.5530/ijpi.2022.2.34
438	35815306	JOURNAL	IMMUNE THROMBOCYTOPENIC PURPURA (ITP) FOLLOWING NATURAL COVID-19 INFECTION	SANTHOSH, SISIRA; MALIK, BILAL; KALANTARY, ATEFEH; KUNADI, ARVIND	CUREUS JOURNAL OF MEDICAL SCIENCE	2022	http://dx.doi.org/10.7759/cureus.26582
439	35273896	JOURNAL	MORPHOLOGICAL AND MORPHOMETRIC ANALYSIS OF SUPERIOR ARTICULAR FACET OF ATLAS VERTEBRA	LOKANATHAN, TEJASWI H.; NINGAIAH, AJAY; ASHARANI, SHANTHIGRAMA K.; BALAKRISHNAN, YOGI A.; DHANANJAYA, SHILPASHREE Y.	CUREUS JOURNAL OF MEDICAL SCIENCE	2022	http://dx.doi.org/10.7759/cureus.22906
440	35371866	JOURNAL	MORPHOMETRY OF THE GREAT CARDIAC VEIN IN CADAVERIC HEARTS OF SOUTH INDIAN ORIGIN	KULKARNI, VASUDHA; GEETHANJALI, H. T.; LOKANATHAN, TEJASWI H.	CUREUS JOURNAL OF MEDICAL SCIENCE	2022	http://dx.doi.org/10.7759/cureus.23460
441	-	JOURNAL	NARCOLEPSY - CLINICAL CHARACTERISTICS, AETIOPATHOPHYSIOLOGY, DIAGNOSIS AND TREATMENT- A GLOBAL REVIEW	KOPPURAVURI, NAGA PRASHANT; SANGEETHA, N.; THASVIN, U. R.; PASHA, T. Y.; VENKATARAMAN, RAJESH V.; GANESH, V. SIVA	INTERNATIONAL JOURNAL OF LIFE SCIENCE AND PHARMA RESEARCH	2022	http://dx.doi.org/10.22376/ijpbs/lpr.2022.12.6.P180-197
442	35747048	JOURNAL	RECURRENT CYLINDROMA OF THE SCALP: A CYTOMORPHOLOGICAL EVALUATION AT FINE NEEDLE ASPIRATION CYTOLOGY	AMITA, K.; POURNAMI, S., V; RASHMI, R.; KUSUMA, K. N.; PRIYADARSHINI, P.	CUREUS JOURNAL OF MEDICAL SCIENCE	2022	http://dx.doi.org/10.7759/cureus.25152
443	-	JOURNAL	ROLE OF HUMAN LEUKOCYTE ANTIGEN IN ANTI-EPILEPTIC DRUGS INDUCED STEVENS-JOHNSON SYNDROME/TOXIC EPIDERMAL NECROLYSIS: A META-ANALYSIS	THUNGA, GIRISH; RAJAN, ASHA K.; RASHID, MUHAMMED; CHHABRA, MANIK; CHANDRAN, VIJI; NAIR, SREEDHARAN; KASHYAP, ANANTH; VENKATARAMAN, RAJESH	PHARMACOEPIDEMIOLOGY AND DRUG SAFETY	2022	-
444	35481317	JOURNAL	ROLE OF LIPID INDICES IN THE ASSESSMENT OF MICROVASCULAR RISK IN TYPE 2 DIABETIC RETINOPATHY PATIENTS	NAMITHA, DEVEGOWDA; NUSRATH, ALIYA; RANI, N. ASHA; DHANANJAYA, SHILPASHREE Y.; LOKANATHAN, TEJASWI H.; KRUTHI, B. N.; KUMAR, A. G. VIJAY	CUREUS JOURNAL OF MEDICAL SCIENCE	2022	http://dx.doi.org/10.7759/cureus.23395
445	-	JOURNAL	A COMPARATIVE STUDY OF EFFICACY OF FRACTIONAL CARBON DIOXIDE LASER WITH AND WITHOUT PLATELET RICH PLASMA IN TREATMENT OF FACIAL ACNE SCARS	NIKITHA REDDY MITTAMEDI., RANGASWAMY SWAROOP MUKUNDA., PRIYANKA A YOGANANDA YADAV., SHAILA SHREE DEVENDRA., TARANPREET KAUR KALRA., SHAIK MOHAMMED OBEIDULLAH	IP INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL DERMATOLOGY	2022	-

446 -	JOURNAL	CLINICOEPIDEMIOLOGICAL STUDY OF ACANTHOSIS NIGRICANS IN PRE AND PRIMARY SCHOOL CHILDREN AND ITS ASSOCIATION WITH BODY MASS INDEX, WAIST CIRCUMFERENCE AND INSULIN RESISTANCE	PRIYANKA YOGANANDA YADAV., RANGASWAMY SWAROOP MUKUNDA., NIKITHA REDDY MITTAMEDI., SHAIK MOHAMMED OBEIDULLAH., TARANPREET KAUR KALRA., SHAILA SHREE DEVENDRA	IP INDIAN JOURNAL OF CLINICAL AND EXPERIMENTAL DERMATOLOGY	2022 -
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