

UNIVERSITY
GWALIOR • MP • INDIA

“ CELEBRATING DREAMS ”

Criteria 3	Research Innovation and extension
Key Indicator 3.4	Research Publications and Awards
Metric 3.4.4.1	Number of research papers published per teacher in the Journals as notified on UGC CARE list during the last five years


Dr. Omveer Singh
REGISTRAR
ITM University
Gwalior (M.P.)



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Year	2023-24	2022-23	2021-22	2020-21	2019-20
Numbers	512	380	190	197	20


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3.4.4 Number of research papers published per teacher in the Journals as notified on UGC CARE list during the last five years

3.4.4.1: Number of research papers published in the Journals as notified on UGC website during the last five years

Sl. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to website of the Journal
2023-24							
1	A COMPARATIVE STUDY ON NON PERFORMING ASSETS OF ALLAHABAD UTTAR PRADESH GRAMIN BANK AND KASHI GOMTI	Sudip Banarjee	Management	Research Innovation and Management, Current Publications	2023	9.79E+12	https://www.researchgate.net/profile/Sudip-Banerjee-5/publication/371248015_A_COMPARATIVE_STUDY_ON_NON_PERFORMING_ASSETS_OF_ALLAHABAD_UTTAR_PRADESH_GRAMIN_BANK_AND_KASHI_GOMTI_SAMYUT_GRAMIN_BANK/links/647a07b2b3dfd73b775db605/A-COMPARATIVE-STUDY-ON-NON-PERFORMING-ASSETS-OF-ALLAHABAD-UTTAR-PRADESH-GRAMIN-BANK-AND-KASHI-GOMTI-SAMYUT-GRAMIN-BANK.pdf
2	A Study To Assess The Effectiveness Of Structured Teaching Programme On Knowledge And Attitude Regarding Legal Aspects Of Organ Donation Among Staff Nurses In Critical Care And Emergency Units In Selected North India Hospitals	Ms Anushi Singh	SONS	Journal of Pharmaceutical Negative Results	01-01-2023	<Not Applicable>	https://www.researchgate.net/publication/371608962_A_Study_To_Assess_The_Effectiveness_of_Structured_Teaching_Programme_On_Knowledge_And_Attitude_Regarding_Legal_Aspects_Of_Organ_Donation_Among_Staff_Nurses_In_Critical_Care_And_Emergency_Units_In_Selected_North_India_Hospitals
3	A Study to Determine the Knowledge and Practice Regarding Biomedical Waste Management Among Paramedical Workers in Selected Primary Health Center at Deoria Uttarpradesh	Sudharani B Banappagoudar	SONS	Journal of Survey in Fisheries Sciences	01-04-2023	<Not Applicable>	https://sifisherinessciences.com/journal/index.php/journal/article/view/1734

4	AN UPDATE ON MORPHOLOGY, MECHANISM, LETHALITY, AND MANAGEMENT OF DHATURA POISONING	Shailja Singh	SOS	European Chemical Bulletin	01-05-2023	2063-5346	https://www.researchgate.net/publication/371040368_An_Update_On_Morphology_Mechanism_Lethality_And_Management_Of_Dhatūra_Poisoning_Section_A-Research_paper_Eur
5	Analysis of a temperature-dependent model for water-borne disease transmission dynamics	Omprakash Singh Sisodiya	SOS	International Journal of Dynamics and Control	01-01-2023	2195-2698	https://link.springer.com/article/10.1007/s40435-023-01116-6
6	Anti-oxidant and anti-inflammation activities of nanostructured assemblies of silver sulfide nanoparticles using an extract of Cinnamomum tamala leaves	Dr.Richa Kothari	SOS	Journal of Optoelectronic and Biomedical Materials	01-05-2023	2066-0049	https://chalcogen.ro/65_UpadhyayC.pdf
7	Assessment of Binocular Motor Anomalies and Visual Perceptual Skills in School Going Children & Special Population	Roshan Kumar Yadav	SONS	European Chemical Bulletin	01-05-2023	<Not Applicable>	https://www.researchgate.net/publication/372107414_Section_A-Research_paper_Assessment_of_binocular_motor_anomalies_and_visual_perceptual_skills_in_school_going_children_and_special_population_ASSESSMENT_OF_BINOCULAR_MOTOR_ANOMALIES_AND_VISUAL_PERCEPT
8	Countermeasures for Maintaining Cardiovascular Health in Space Missions		Food Technology	Current Cardiology Reviews	01-04-2023	1573-403X.	https://www.eurekaselect.com/article/130482
9	DEVELOPMENT AND CHARACTERIZATION OF POTENTIAL MUCOADHESIVE MICROSPHERE FOR THE TREATMENT OF CANCER	Deepak Kumar Biswas, Mr Shailendra singh	School of Pharmacy	Journal of Clinical Otorhinolaryngology, Head, and Neck Surgery	01-01-2023	1001-1781	https://www.academia.edu/98543767/DEVELOPMENT_AND_CHARACTERIZATION_OF_POTENTIAL_MUCOADHESIVE_MICROSPHERE_FOR_THE_TREATMENT_OF_CANCER
10	Establishing three layer architecture to improve interoperability in Medicare using smart and strategic API led integration	Renu Mishra, Santosh Sahu	Computer Science and Engineering	SoftwareX Elsevier Journal	01-03-2023	<Not Applicable>	https://www.sciencedirect.com/science/article/pii/S2352711023000729
11	Evaluation of Hepatoprotective and Polyherbal Formulation for Methotrexate Induced Toxicity In Albino Wistar Rats	Arijit chaudhuri	School of Pharmacy	Journal of Survey in Fisheries Sciences	01-03-2023	2368-7487	https://sifisheriesciences.com/journal/index.php/journal/article/view/110
12	Fast response and recovery polyaniline montmorillonite reduce graphene oxide polymer nanocomposite material for detection of hydrogen cyanide gas	Aparna Singh	Department of Physics	Scientific Report	01-05-2023	2045-2322	https://www.nature.com/articles/s41598-023-32151-0
13	FORMULATION AND CHARACTERIZATION OF SELF-MICROEMULSIFYING DRUG DELIVERY SYSTEM OF GLYBURIDE THE POORLY WATER-SOLUBLE DRUG	Sarita Garg,	School of Pharmacy	European Chemical Bulletin	01-05-2023	2063-5346	https://www.researchgate.net/publication/371227430_FORMULATION_AND_CHARACTERIZATION_OF_SELF-MICROEMULSIFYING_DRUG_DELIVERY_SYSTEM_OF_GLYBURIDE_THE_POORLY_WATER-SOLUBLE_DRUG

14	Formulation, Development and Characterization of Mucoadhesive Microspheres for Delivery of Amoxicillin and Rabepazole Sodium for the Treatment of Gastric Ulcer	Shailendra Singh	School of Pharmacy	International Journal of Zoological Investigations	01-03-2023	1001-1781	https://www.academia.edu/98543767/DEVELOPMENT_AND_CHARACTERIZATION_OF_POTENTIAL_MUCOADHESIVE_MICROSPHERE_FOR_THE_TREATMENT_OF_CANCER
15	Gut Microbiota in Anxiety and Depression: Unveiling the Relationships and Management Options	Akash Kumar	Food Technology	Pharmaceuticals	01-04-2023	1424-8247	https://pubmed.ncbi.nlm.nih.gov/37111321/
16	IN VITRO NUTRITIONAL EVALUATION OF HYBRIDS AND OPEN-POLLINATED VARIETIES OF SWEET SORGHUM CROP IN GOATS	Awadhesh Kishore	School of Agriculture	Indian Journal of Small Ruminants	01-01-2023	<Not Applicable>	https://www.cabidigitallibrary.org/doi/pdf/10.5555/20230199940
17	OPTIMIZATION OF FORMULATION BY BOX BEHNKEN AND INVITRO STUDIES OF EMULSIFIED GEL CONTAINING ZALTOPROFEN FOR THE MANAGEMENT OF ARTHRITIS	Vijeta Bhattacharya,	School of Pharmacy	European Chemical Bulletin	01-05-2023	2063-5346	https://www.researchgate.net/profile/Suraj-Mandal-4/publication/370984866_OPTIMIZATION_OF_FORMULATION_BY_BOX_BEHNKEN_AND_INVITRO_STUDIES_OF_EMULSIFIED_GEL_CONTAINING_ZALTOPROFEN_FOR_THE_MANAGEMENT_OF_ARTHRITIS/links/646ddd0a8bf29018ccb2b08/OPTIMIZATION-OF-FORMULATION-BY-BOX-BEHNKEN-AND-INVITRO-STUDIES-OF-EMULSIFIED-GEL-CONTAINING-ZALTOPROFEN-FOR-THE-MANAGEMENT-OF-ARTHRITIS.pdf
18	AN EPIDEMIOLOGY OF CORONAVIRUS DISEASE IN INDIA-2020	Ekta kahre, Mr Shailendra singh	SONS	WJPR	01-03-2023	2277– 7105	https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/e/e852433a24471215f0287ae19ea287fb.pdf
19	Photocatalytic degradation of Methyl Red dye using highly efficient ZnO/CdS hierarchical heterostructures under white LED	Y C Goswami	Physics	Journal of the Iranian Chemical Society	Jan-23	1735-2428	https://link.springer.com/article/10.1007/s13738-023-02789-8#:~:text=Photo%20catalytic%20degradation%20studies%20of%20Methyl%20Red%20dye&text=An%20excellent%20increment%20in%20degradation,material%20amount%20and%20time%20interval.
20	Seroprevalence of Bacterial Isolates and their Antimicrobial Susceptibility Pattern from Exudate Sample in Birla Institute of Medical Research Hospital	kamini Rajput	Life Sciences	Archives of Medicine and Health Sciences	01-04-2023	2321-4848	https://journals.lww.com/armh/fulltext/2023/11010/seroprevalence_of_bacterial_isolates_and_their.5.aspx

21	Synthesis and Spectroscopic Characterization of Zinc Sulphide nanoparticles using Microwave irradiation of Zinc complex of Thiosemicarbazone ligand as a Single Molecular precursor : Pharmacological activities	Dr. Richa Kothari	Chemistry	Digest Journal of Nanomaterials and Biostructures	01-01-2023	1842-3582	https://chalcogen.ro/31_RaiS.pdf
22	The Advantages of Precision Medicine over Traditional Medicine in Improving Public Health Outcomes	Dr. Sudharani B Banappagoudar *1 ,	Dr. Sudharani B Banappagoudar	Journal for ReAttach Therapy and Developmental Diversities	01-05-2023	<Not Applicable>	https://jrtdd.com/index.php/journal/article/view/516
23	The Implications of AI-Based Systems in the Psychological Management of Post Chronic Stress Disorder	Sudharani B Banappagoudar	Nursing	Journal for ReAttach Therapy and Developmental Diversities	01-05-2023	<Not Applicable>	https://jrtdd.com/index.php/journal/article/view/517
24	Therapeutic implications of current Janus kinase inhibitors as anti-COVID agents: A review	Nem Kumar Jain	Pharmaceutics	Frontiers in Pharmacology	01-03-2023	1663-9812	https://www.frontiersin.org/articles/10.3389/fphar.2023.1135145/full#:~:text=Later%20on%2C%20due%20to%20the.et%20a.l.%2C%202021).
25	Ultra Deformable Vesicular System Loaded Bioactive/Phytoconstituents for Targeted Drug Delivery for the Treatment of Rheumatoid Arthritis– An Overview	Vijeta Bhattacharya	School of Pharmacy	Latin American Journal of Pharmacy	2023	0976-9234	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/143%20H.pdf
26	Weight based clustering algorithm for military vehicles	Mayank Sharma ,Ranjeet Singh Tomar	ECE ,SOET	Transaction of SAIIEE	2023	382221	https://ieeexplore.ieee.org/document/9962790
27	<u>Impact of Demographic Factors on Emotional Intelligence in Selected Organization in the Kathmandu Valley</u>	Pramila Thapa, Shyam Akashe, Hemlal Bhattarai	ECE	International Journal of Management and Administration	2023	2587-1668	https://www.cceol.com/search/article-detail?id=1113538
28	Computational modeling of sigmoid functionally graded material (SFGM) Plate	Jai Kumar Sharma, Sateesh Kumar, Nishant Kumar , S M Mozammil Hasnain, Shatrudhan Pandey, Ahmed Farouk Deifalla and Adham E. Ragab	Mechanical Engg.	Materials Research Express	2023	2053-1591	https://iopscience.iop.org/article/10.1088/2053-1591/ace0fc
29	Experimental investigations to analyze surface contact fatigue wear by using a dynamic response of the roller bearing system	Shashikant Pandey and M Amarnath	Mechanical Engg.	Int J Syst Assur Eng Manag	2023	09756809, 09764348	https://www.springer.com/journal/13198
30	A STUDY OF CELEBRITY OCCUPATION AND PRODUCT CONGRUENCE – AN INTROSPECTION OF SOCIAL MEDIA ADVERTISEMENT	Dr. Gaura Chauhan & Dr. Shilpa Bhakar	SOM	Academy of management annals	2023	1941-6520 1941-6067	https://mis.itmuniversity.ac.in/itmzone/module/publication/uploads/1688535735_Dr.-Gaura-Chauhan.pdf
31	An Analytical Study of Non-Performing Assets and Profitability of Gramin Bank of Aryavart	Banerjee, S.& Sridhar,R.B.	SOM	JIM QUEST: Journal of Management and Technology	2023	0975-6280 (print)	https://journals.indexcopernicus.com/search/journal/issue?issueId=all&journalId=67881

32	Impact of emotional intelligence on transformational leadership in selected academic institutions in the kathmandu, nepal	Pramila thapa, hemlata bhattaraj, dr. Vandana bharti, Josana khalan	SOM	Ioer International Multidisciplinary research journal	2023	2651-7701 2651-771X	https://www.researchgate.net/profile/Pramila-Thapa-3/publication/367324378_Impact_of_Emotional_Intelligence_on_Transformational_Leadership_in_Selected_Academic_Institutions_in_the_Kathmandu_Nepal/links/63ea146ee2e1515b6b91eec5/Impact-of-Emotional-Intelligence-on-Transformational-Leadership-in-Selected-Academic-Institutions-in-the-Kathmandu-Nepal.pdf?sg%5B0%5D=started_experiment_milestone&origin=journalDetail&rt_d=e30%3D
33	Impact of mental accounting and cognitive bias on crypto currency investment decisions	Garima Chauhan & Dr. Shilpa Bahkar	Management	Journal of management & entrepreneurship	2023	2229-5348	https://xime.org/jme/jme-home
34	A STUDY OF CELEBRITY OCCUPATION AND PRODUCT CONGRUENCE – AN INTROSPECTION OF SOCIAL MEDIA ADVERTISEMENT	Dr. Gaura Chauhan & Dr. Shilpa Bhakar	Management	Academy of management annals	2023	1941-6520 1941-6067	https://mis.itmuniversity.ac.in/itmzone/module/publication/uploads/1688535735_Dr.-Gaura-Chauhan.pdf
35	Improvement in Flowering, Yield and Vase Life of French Marigold (Red Brocade) through Application of Mustard Oil Cake and Vermicompost Extracts	PRATAP SINGH RATHOR, SHAILESH KUMAR SINGH, KUNAL ADHIKARY, NIKITA NEHAL AND DINESH BABOO TYAGI	SOAG	Annals of Agri-Bio Research	March, 2023	9719660	www.researchgate.net/publication/372393793_Impact_Score_028_Scopus_Improvement_in_Flowering_Yield_and_Vase_Life_of_French_Marigold_Red_Brocade_through_Application_of_Mustard_Oil_Cake_and_Vermicompost_Extracts
36	Improvement in Plant Growth and Yield of Cauliflower after Application of Biofertilizers and Inorganic Nutrient Sources.	Raghvendra Bajpai, Shailesh Kumar Singh, Dashrath Bhati, Dinesh Baboo Tyagi and Nikita Nehal	SOAG	Annals of Biology	March, 2023	0003-4746	https://agribiop.com/wp-content/uploads/2019/11/82-86.pdf
37	Evaluation of quality attributes during storage of ready-to-serve (RTS) blended beverage from pineapple (Ananas comosus), ginger (Zingiber officinale), and aloe vera (Aloe barbadensis miller).	Tanishq Khandelwal, Harendra, Dashrath Bhati and Vaibhav Gupta	SOAG	Asian Jr. of Microbiol. Biotech. Env. Sc	Jan., 2023	0972-3005	https://doi.org/10.53550/aimbes.2023.v25i02.024
38	Prevalence of Citrus Canker caused by Xanthomonas axonopodis pv.citri. in Eastern and Northern region of Madhya Pradesh, India	Prashant Singh, Prashant Kumar Singh, Shyam Kishor Patel, Sukram Thapa and N. Shivajyothi	SOAG	Eco. Env. & Cons.	Jan., 2023	ISSN 0971–765X	https://doi.org/10.53550/eec.2023.v29i01s.050
39	Influence of different weather parameters on development of early blight of tomato in Gird region of Madhya Pradesh, India	N. Shivajyothi, Prashant Kumar Singh, Shyam Kishor Patel, Prashant Singh, M. Harindra and Talapati A.C. Vydyanad	SOAG	Eco. Env. & Cons.	Jan., 2023	ISSN 0971–765X	https://doi.org/10.53550/eec.2023.v29i01s.0514

40	Management of tomato early blight [<i>Alternaria solani</i> (Ellis & Martin) Sorauer] through botanicals and fungicides under in-vitro and in-vivo conditions	Anshu Singh, Shyam Kishor Patel, Prashant Kumar Singh and Prashant Singh	SOAG	Eco. Env. & Cons.	Jan., 2023	ISSN 0971-765X	https://doi.org/10.53550/eec.2023.v29i01s.061
41	Efficacy of seaweed and neemcake on growth and flowering attributes of tuberose (<i>Polianthes tuberosa</i> L.) in the plains of West Bengal.	Karishma Maherukh, Kunal Adhikary, Alauddin Rahaman and Arun Kumar Pal	SOAG	Eco. Env. & Cons.	2023	ISSN 0971-765X	https://doi.org/10.53550/eec.2023.v29i02s.003
42	Effect of different drying treatments on functional and nutritional composition of oyster mushroom (<i>Pleurotus ostreatus</i>) powder	Vikash Pataiya, Dashrath Bhati, Shailesh Kumar Singh, Deepak Maurya, Dinesh Baboo Tyagi, and Shilpi Sharma	SOAG	Indian Journal of Ecology	April, 2023	0304-5250	www.researchgate.net/publication/369927806_Effect_of_Different_Drying_Treatments_on_Functional_and_Nutritional_Composition_of_Oyster_Mushroom_Pleurotus_ostreatus_Powder
43	Characterization and Evaluation of New Sunflower Genotypes	S. Praveen Kumar, Lakshman Singh, M. Y. Dudhe, Shama Praveen, Priyanka Gupta and Thellam Surendra	SOAG	International Journal of Plant & Soil Science	2023	2320-7035	https://journalijps.com/index.php/IJPS/article/view/2887
44	Effect of different post-harvest chemical treatments on the shelf life and quality attributes of guava (<i>Psidium guajava</i> L.).	Arun Verma, Harendra, Sachin Kishor and Dashrath Bhati.	SOAG	Plant Archives	2023	0972-5210	www.plantarchives.org/article/54%20EFFECT-OF-DIFFERENT-POST-HARVEST-CHEMICAL-TREATMENTS-ON-THE-SHELF-LIFE-AND-QUALITY-ATTRIBUTES-OF-GUAVA-(PSIDIUM-GUAJAVA-L.).pdf
45	Evaluation of quality attributes and storability of pomegranate based blended drink.	Dhananjay Kumar, Dashrath Bhati, Harendra and Sanjib Debnath	SOAG	Plant Archives	2023	0972-5210	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/713%20H.pdf
46	EFFECTS OF GRAPHENE OXIDE NANOSHEET ON GERMINATION AND SEEDLING ATTRIBUTES ON <i>Tagetes erecta</i> L. AND <i>Calendula officinalis</i> L.	Kunal Adhikary, Tapas Mandal, Jayoti Majumder and Prasenjit Mandal	SOAG	Scientist	2023	ISSN: 08903670	www.researchgate.net/publication/372909527_Effects_of_graphene_oxide_nanosheet_on_germination_and_seedling_attributes_on_tagetes_erecta_L_and_calendula_officinalis_L
47	Assessment of Genotypic and Phenotypic Correlation Coefficient in Twenty Genotypes of <i>Gladiolus</i> (<i>Gladiolus grandiflorus</i> L.) for Gwalior Region	Ravi Shankar Singh, Shama Parveen, Lakshman Singh Sudheer Kumar Pathak and G. Jyoshna Rani	SOAG	International Journal of Environment and Climate Change	2023	ISSN: 2581-8627	https://journalijecc.com/index.php/IJECC
48	Impact of centre for agribusiness incubation and entrepreneurship on new era startups	Thotla Sharath Yadav, Dr. Gaura Chauhan	SOM	European Chemical Bulletin	2023	2063-5346	https://mis.itmuniversity.ac.in/itmzone/module/publication/uploads/1688801531_00318fb7e0c0d723f2a506e3efd88481.pdf
49	Menstrual Leave a luxury or necessity an introspection	shorya gupta and Dr. Shilpa Bhakar	SOM	Business Management & economics engineering	2023	2669-2481 2669-249X	https://businessmanagementeconomic.org/pdf/2023/1142.pdf
50	Impact of brand status, brand love and brand addiction on post purchase cognitive dissonance with respect to apple products	Poonam Saxena & Dr. Shilpa Bahkar	SOM	Journal of management & entrepreneurship	2023	2229- 5348	https://xime.org/jme/jme-home

51	The Perception of small scale farmers on the role of organic farming in adhrap radesh	Thamatam Chandana & Dr. Kahmeera Shaikh	SOM	European Chemical Bulletin	2023	2063-5346	https://www.eurchembull.com/search
52	A Study To Assess The Effectiveness Of Structured Teaching Programme On Knowledge And Attitude Regarding Legal Aspects Of Organ Donation Among Staff Nurses In Critical Care And Emergency Units In Selected North India Hospitals	Ms. Anushi Singh, Prof. Mini Anil , Ms. Deepti Minj , Mr. Mathew George , Mr. Sandeep Arya	SONS	Journal of Pharmaceutical Negative Results	2023	0976-9234	https://www.pnrjournal.com/index.php/home/article/view/7486
53	RECOGNITION OF EMOTIONS THROUGH SPEECH USING MACHINE LEARNING TECHNIQUES	Meesala Sudhir Kumar, M.Chitra, Anubhav Sharma, S D Prabu Ragavendiran, S Sudharani B Banappagoudar, A Nirmal Kumar	SONS	JOURNAL OF NORTHEASTERN UNIVERSITY	2023	1005-3026	https://dbdxxb.cn/2023-01-meesala-sudhir-kumar/
54	A Retrospective study to Identify Knowledge, Attitude, Practices, and Psychological distress of Secondary School Teachers towards prevention of Covid 19 in Selected Schools of Bisha, Kingdom of Saudi Arabia	Shimmaa Mansour Moustafa Mohamed, Sudha A Raddi, Sudharani B Banappagoudar, Sara Saeed, Reem AbdulRehman	SONS	Journal of Survey in Fisheries Sciences	2023	3625-3643	https://sifisheressciences.com/journal/index.php/journal/article/view/732
55	A Study to Determine the Knowledge and Practice Regarding Biomedical Waste Management Among Paramedical Workers in Selected Primary Health Center at Deoria Uttarpradesh	Ajay Sharma ,Sudharani B Banappagoudar, Ambali Pancholi	SONS	Journal of Survey in Fisheries Sciences	2023	3625-3643	https://sifisheressciences.com/journal/index.php/journal/article/view/1734
56	The Implications of AI-Based Systems in the Psychological Management of Post Chronic Stress Disorder	Ajay Sharma, Sudharani B Banappagoudar ,Ambali Pancholi	SONS	Journal for ReAttach Therapy and Developmental Diversities	2023	2589-7799	https://jrtdd.com/index.php/journal/article/view/517
57	The Advantages of Precision Medicine over Traditional Medicine in Improving Public Health Outcomes	Dr. Sudharani B Banappagoudar , Dr. Santhosh S U ,Dr. Mathar Mohideen Nagoor Thangam , Dr. Sumeet David ,Dr. G. Suja Shamili	SONS	Journal for ReAttach Therapy and Developmental Diversities	2023	2589-7799	https://jrtdd.com/index.php/journal/article/view/516
58	A DESCRIPTIVE STUDY TO ASSESS THE KNOWLEDGE REGARDING PREVENTION OF ANEMIA AMONG ADOLESCENT GIRLS IN SELECETED COMMUNITY AREAS, OF GWALIOR	Uma Shankar , Sudharani B Banappagoudar, Ambali Pancholi	SONS	European Chemical Bulletin	2023	2063-5346	https://www.eurchembull.com/issue-content/a-descriptive-study-to-assess-the-knowledge-regarding-prevention-of-anemia-among-adolescent-girls-in-seleceted-community-areas-of-gwalior-5151

59	Assessment of binocular motor anomalies and visual perceptual skills in school going children and special population	Yadav Kumar Roshan , Sah Kumar Sunil , Kumar Prashant , Shaikh Massihuzzaman Md , Ali Akram , Chauhan Himani	Optometry	European Chemical Bulletin	2023	2063-5346	https://www.researchgate.net/publication/372107414_Section_A-Research_paper_Assessment_of_binocular_motor_anomalies_and_visual_perceptual_skills_in_school_going_children_and_special_population_ASSESSMENT_OF_BINOCULAR_MOTOR_ANOMALIES_AND_VISUAL_PERCEPT
60	Assessment of Dry Eye & its Awareness among Students in ITM University, Gwalior	Roshan kumar yadav, Mathew George ,Sunil kumar sah , Muskan Khatun ,Satyam Malakar ,Pratishtha Rajvanshi	Optometry	European Chemical Bulletin	2023	2063-5346	https://www.researchgate.net/publication/372187197_Section_A-Research_paper_Assessment_of_Dry_Eye_its_Awareness_among_Students_in_ITM_University_Gwalior_Eur
61	Assessment of Reading and Writing Skills Using Coloured Overlays in Special Population	Mr. Sunil Kumar Sah , MD. Masihuzzaman , Mr. Roshan Kumar Yadav , Ms. Bibha Singh , Ms. Anjali Rani , Ms. Sunanda Sarkhel	Optometry	European Chemical Bulletin	2023	2063-5346	https://www.researchgate.net/publication/372221029_Section_A-Research_paper_Assessment_of_Reading_and_Writing_Skills_Using_Coloured_Overlays_in_Special_Population
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63	Optimization of wired electric discharge machining parameters using PSO	Dr.mukesh pandey	civil engineering	AIP Conference Proceedings	15-Jun-23	1551-7616	https://doi.org/10.1063/5.0154390
64	Multi-objective optimization of turning operation of stainlesssteel using a roulette wheel optimization algorithm	Dr.mukesh pandey	civil engineering	AIP Conference Proceedings	15-Jun-23	1551-7616	https://doi.org/10.1063/5.0154434
65	Parameter optimization of Magnetic Abrasive Finishing	Dr.mukesh pandey	civil engineering	AIP Conference Proceedings	15-Jun-23	1551-7616	https://doi.org/10.1063/5.0154387
66	THE RELATIONSHIP BETWEEN LATENT MYOFASCIAL TRIGGER POINT AND RANGE OF MOTION OF KNEE FLEXOR AND EXTENSOR MUSCLES	Rajdeep Das, Birendra Jhaharia, Vasile Catalin Ciocan, Indu Majumdar and Arnav Sharma	Physical Education & Sports	Physical Education Theory and Methodology	28-Apr-23	1993-7989	https://tmfv.com.ua/journal/article/view/1927#:~:text=Latent%20Myofascial%20Trigger%20Points%20impair,be%20taken%20by%20health%20professionals
67	The Function of Nutrition in a Basketball Player's Recovery: A Systematic Review	Manvendra Singh Tomar , Deepshikha Thakur , Pradeep Pratap Singh , Sonali Francis	SOSE	International Journal of Creative Research Thoughts (IJCRT)	06-Jun-23	2320-2882	https://ijcrt.org/papers/IJCRT2306388.pdf
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166	FEATURE EXTRACTION TECHNIQUES FOR TIME-SERIES IMBALANCED DATA-A REVIEW	Harshita chaurasiyaDr. Anand kumar pandey-	Computer Science & Engineering	International journal of systemetic innovation	Feb-23	ISSN : 2077-7973	https://ijosi.org/index.php/IJOSI/article/view/710
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168	MODIFIED COAP TO ENSURE AUTHENTICATION IN IOT NETWORK	Nidhi DandotiyaDr. Pallavi Khatri	Computer Science & Engineering	Seybold Report	2023	1533-9211	https://seyboldreport.org/article_overview?id=MTAyMDIyMTIwNiEzMTkzNDM4
169	Healthcare Technology Evolution And Adoption Of Fog Computing In Healthcare	Agnivesh Kumar AgnihotriShashi Kant GuptaBasant Tiwari	Computer Science & Engineering	Journal of Pharmaceutical Negative Results	1. 12, Jan, 2023	ISSN : 0976-9234	https://www.pnrjournal.com/index.php/home/article/view/7003
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173	Narrative Techniques and Symbolism in the Ramayana: A Literary Analysis	Dr.Hanan khalid khan	Dr Hanan Khalid Khan	Tuijin Jishu/Journal of Propulsion Technology	2023	ISSN: 1001-4055 Vol. 44 No. 4 (2023)	https://www.propulsiontechjournal.com/index.php/journal/article/view/1325/931
174	Efficacy of seaweed and neemcake on growth and flowering attributes of tuberose (Polianthes tuberosa L.) in the plains of West Bengal.	Karishma Maherukh, Kunal Adhikary, Alauddin Rahaman and Arun Kumar Pal4	Agriculture	Eco. Env. & Cons.	2023	ISSN 0971-765X	https://www.academia.edu/103191248/Efficacy_of_seaweed_and_neemcake_on_growth_and_flowering_attributes_of_tuberose_Polianthes_tuberosa_L_in_the_plains_of_West_Bengal?uc-sb-sw=68086004
175	A Study to Assess the Effectiveness of Planned Teaching Programme on Knowledge Regarding Family Planning Methods among Eligible Couple in Selected Urban Area of Gwalior City (M.P.)	Mr. Pratik Masih1 , Dr. Sudharani Banappagoudar2* , Ambali Pancholi3 , Dr Mini Anil4 , Nirdesh Sikarwar5	Nursing	International Journal of Membrane Science and Technology,	Jul. 2023	2410-1869	https://www.cosmoscholars.com/journals/2017-04-30-09-02-00/international-journal-of-membrane-science-and-technology
176	A Comprehensive Analysis of Disruptive Technologies Effects on Several Businesses in the Post-COVID-19 Era	Dr. Shachi Gupta1 * , Dr. Vandana Bharti2	Management	Journal of Advances and Scholarly Researches in Allied Education	Oct-23	ISSN 2230-7540	https://ignited.in/jasrae
177	Assessment of Genotypic and Phenotypic Correlation Coefficient in Twenty Genotypes of Gladiolus (Gladiolus grandiflorus L.) for Gwalior Region	Ravi Shankar Singh, Shama Parveen, Lakshman Singh, Sudheer Kumar Pathak and G. Jyoshna Rani	Agriculture	International Journal of Environment and Climate Change	14-04-2023	2581-8627	https://journalijecc.com/index.php/IJECC
178	Effect of Priming on Seed Quality Attributes of Artificially Aged Green Gram (Vigna radiata L.) Seeds	Vinayak B. Ingale, Sudheer. K. Pathak* and Sujit Sunil Jadhav	Agriculture	Ecology, Environment and Conservation	18-Sep-23	0971-765X	https://www.envirobiotechjournals.com/
179	Effect of Priming on seed viability of artificial aged black gram (Vigna mungo L.) seeds	Sujit S. Jadhav, Sudheer K. Pathak* and Vinayak B. Ingale	Agriculture	Ecology, Environment and Conservation	18-Sep-23	0971-765X	https://www.envirobiotechjournals.com/EEC/Vol30FebruarySupplIssue2024/EEC-59.pdf
180	Impact of Chemical Spray on Seed Longevity for Induction of Seed Dormancy in Mungbean (Vigna radiata L.)	Vaibhav Sanjay Magar, Sudheer Kumar Pathak* , Shama Parveen and Jai Prakash Gupta	Agriculture	Ecology, Environment and Conservation	18-Sep-23	0971-765X	https://www.envirobiotechjournals.com/
181	Variability and Correlation Coefficient Analysis Studies in Promising Germplasm of Sorghum [Sorghum bicolor (L.) Moench]	Dhana Lakshmi Tawa, Sudheer Pathak* and Anjan Roy	Agriculture	Ecology, Environment and Conservation	18-Sep-23	0971-765X	https://www.envirobiotechjournals.com/
182	Wheeling Price Optimization And Allocation Using A Modified Rao-2 Algorithm In An Open Access Power Market Environment	A Saxena, SN Pandey, S Dixit	EE	NOVYI MIR Research Journal	2023	0130-7673	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/750%20H.pdf
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185	Common Fixed Point Theorems and Applications in Complex –Valued b Metric Spaces	Akash Singhal, Sanjay Kumar , Manish Sharma	Mathematics	Indian Journal of Science and Technology.	2023	0974-5645	https://www.indjst.org/
186	PHYLOGENETIC PREDICTION AND IN SILICO COMPARATIVE MODELING OF IBR DOMAIN PROTEIN (OESOPHAGOSTOMUM DENTATUM) RESPONSIBLE FOR OESOPHAGOSTOMIASIS	Santosh Kumar, Sunena Bamoriya, Varsha Chauhan, Nem Kumar Jain, Motilal, Akshay Singh Sengar, and O. P. Verma	Food Tech	European chemical bulletin	2023	2305	https://www.eurchembull.com/about-us
187	Effect of phosphorus and sulphur on productivity and profitability of blackgram (Vigna mungo L.)	Aman Parashar, Awadhesh Kishore, Priyanka Chand and Jai Dev Sharma	Agriculture	Journal of food legume	2023	0970-6380	https://pub.isprd.in/index.php/jfl
188	Response of green gram [Vigna radiata (L) Wilczek] to application of biofertilizers and phosphorus	Shiv Singh Tomar, Nivedita Singh, Awadhesh Kishore*, Jai Dev Sharma and Aman Parashar	Agriculture	Journal of food legume	2023	0970-6380	https://pub.isprd.in/index.php/jfl
189	A DESCRIPTIVE STUDY TO ASSESS THE KNOWLEDGE REGARDING PREVENTION OF ANEMIA AMONG ADOLESCENT GIRLS IN SELECETED COMMUNITY AREAS, OF GWALIOR	Uma Shankar1 , Sudharani B Banappagoudar2*, Ambali Pancholi3	Nursing	European chemical bulletin	2023	2063-5346t	https://www.eurchembull.com/about-us
190	EVOLUTIONARY ALGORITHM-BASED PARETO FRONT EXPLORATION FOR EFFICIENT COST-PERFORMANCE TRADEOFFS IN BIG DATA ANALYTICS	13. Deepak Gupta, Deshdeepak Shrivastava, Anand Kumar Pandey, Rashmi Pandey	CSE/IT	ICTACT Journal on soft Computing	2023	2229-6956	https://ictactjournals.in/IJCT/Vol13Issue4.aspx
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197	DEVELOPMENT AND CHARACTERIZATION OF SELF-HEALING TRANSDERMAL PATCH OF LIDOCAINE FOR THE MANAGEMENT OF PAIN	Neha Chopra, Arijit Chaudhuri, Harshit Kumar, Anshu Gurjar, Nidhi Sharma	Pharmacy	Current Research in Pharmaceutical Sciences	2023	2250-2688	https://www.crpsonline.com/index.php/crps/article/view/347
198	Protective Activity of polyherbal formulation in methotrexate Induced Hepatotoxicity in Wistar Albino Rats	Arijit Chaudhuri, Udichi Kataria, Subodh Kumar Dubey, Neha Chopra, Devendra Dhanorya, Kamal Shah, Nagendra Singh Chauhan	Pharmacy	Pharmacognosy Research	2023	0976-4836	https://www.phcogres.com/
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201	Technological advancements in fodder production: a review	Awadhesh Kishore, Aman Parashar and Jai Dev Sharma	Agriculture	Journal of Rural Advancement	2023	2583-6102	https://ira.idtra.co.in/index.php/ira
202	Effect of Nitrogen Levels on the Growth and Yield of Barley (Hordeum vulgare L.) Varieties	Pramod Tuppad, Awadhesh Kishore, Srivatsa S. Kharad and Jai Dev Sharma	Agriculture	Eco. Env. & Cons.	2023	0971-765X	https://www.envirobiotechjournals.com/ecology-environment-and-conservation/
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204	IN VITRO NUTRITIONAL EVALUATION OF HYBRIDS AND OPEN-POLLINATED VARIETIES OF SWEET SORGHUM CROP IN GOATS	Awadhesh Kishore, Tushar Sharma, Pravin Kumar and P.K. Singh	Agriculture	Indian Journal of Small Ruminants (The)	2023	0973-9718	https://www.issgpu.org/journal.htm
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206	Machine Learning-Based Risk-Aware Congestion Control Scheme for Minimization of Information Loss in Dense VANET Environment	Bhupendra Dhakad, Laxmi Shrivastava	EC	Journal of Circuits, Systems and Computers	2023	0218-1266	https://www.worldscientific.com/worldscinet/jcsc
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211	Impact of phosphate solubilizing bacteria on vegetative parameters of Radish (<i>Raphanus sativus</i> L.) var. Ivory White	Ranawat, U.P.S., Sharma, C.K. and Gaurha, A.	Agriculture	Plant Archives	2023	9725210	https://www.plantarchives.org/article/57%20IMPACT-OF-PHOSPHATE-SOLUBILIZING-BACTERIA-ON-VEGETATIVE-PARAMETERS-OF-RADISH-(RAPHANUS-SATIVUS-L.)-VAR-IVORY-WHITE.pdf
212	Impact of FYM, vermicompost and bio-fertilizers on growth, yield and quality of potato (<i>Solanum tuberosum</i> L.)	Paswet, D. and Sharma, C.K.	Agriculture	Plant Archives	2023	9725210	https://www.plantarchives.org/article/57%20IMPACT-OF-PHOSPHATE-SOLUBILIZING-BACTERIA-ON-VEGETATIVE-PARAMETERS-OF-RADISH-(RAPHANUS-SATIVUS-L.)-VAR-IVORY-WHITE.pdf
213	Study on shelf life of brinjal (<i>Solanum melongena</i> L.) under different organic packaging materials	Kiran, A. and Sharma, C.K.	Agriculture	Plant Archives	2023	9725210	https://www.plantarchives.org/article/07%20STUDIES-ON-SHELF-LIFE-OF-BRINJAL-(SOLANUM-MELONGENA-L.)-UNDER-DIFFERENT-ORGANIC-PACKAGING-MATERIALS.pdf
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220	Effect of Nano-fertilizer and Conventional Fertilizer on the Growth, Yield and Yield Attributes of Sesame (Sesamum indicum L.).	Rohan Agnihotri, Dinesh Baboo Tyagi, Nikita Nehal, L. K. Tripathi, and Dashrath Bhati	Agriculture	TECHNOFAME- A Journal of Multidisciplinary Advance Research	2023	2319- 9792 (Online) ISSN: 2278-7682 (Print)	https://technofame.com/
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224	Economic Indicators of Potato Cultivation after Application of Potassium and Zinc in Combination with Biofertilizers	Rajkumar Chaurasiya, Shailesh Kumar Singh, Dashrath Bhati, Dinesh Baboo Tyagi, Sudheer Kumar Pathak, Ankur Sharma and Luxmi Kant Tripathi	Agriculture	Annals of Biology	2023	9700153	https://agribiop.com/about-us/annals-of-biology/
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227	Exploring Knowledge Level of Tribal Farmers on Pig Farming	Pallabi Bora1, Maitrayee Dutta2, Pallabi Das3, Deepali Suryawanshi4, Asha Rani5 and AbhayKumar Chandegara6	Agriculture	Indian Research Journal of Extension Education	2023	Print ISSN: 0972-2181; Online ISSN: 0976-1071	https://seea.org.in/view/content/farmers-perspectives-on-climate-change-in-satpura-range-agro-climatic-zone-of-madhya-pradesh

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229	Study on Adaptation Strategies Adopted by Farmer and Factors Influencing Regarding Adaptation Strategies to Climate Change in Satpura Range Agro Climatic Zone of Madhya Pradesh	Deepali Suryawanshi ¹ , Shobhana Gupta and Yagya Dev Mishra	Agriculture	Journal of Community Mobilization and Sustainable Development	2023	(print ISSN 2230 – 9047; online ISSN 2231 – 6736)	https://www.google.com/search?q=journal+of+community+mobilization+and+sustainable+development&rlz=1C1CHZL_enlN1005IN1005&oq=Journal+of+Community+Mobilization+and+Sustainable+Development&gs_lcrp=EgZiaHjvWUqBwgAEAAyGAAQyBwgAEAAyGAAQyBggBEEUYOzIGCAIQRRg7MgclAxAGIAEOgEIMjI4NWowaieoAgiwAgE&sourceid=chrome&ie=UTF-8
230	Development of Stability Indicating RP-HPLC Method for Tizanidine Hydrochloride in Bulk Drug and Pharmaceutical Dosage Form	Rekha Rani ^{1*} , Lokesh Chaudhari ² , Devendra Dhanoria ³ , Damodar Ahirwar ³ , Shivam Kori ³ , Vinita Ahirwar ⁴ , Sashi Raj ⁵ , Saraswati Kurmi ⁶	Pharmacy	Journal of Drug Delivery and Therapeutics	2023	ISSN: 2250-1177	https://iddtonline.info/index.php/iddt
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315	SearchOL: A Tool for Reconnaissance	Farhan Ahmed, Pallavi Khatri, Geetanjali Surange, Animesh Agrawal	CSE/IT	Journal of Network and Innovative Computing ISSN 2160-2174 Volume 11 (2023) pp. 021-029	2023	2160-2174	https://cspub-inic.org/index.php/inic/journal
316	Effect of integrated weed management on yield and economics of black gram	Pushpendra Dhakad, Satish Kumar, Pradeep Kumar Kanaujiya and Chitra Kashyap	Agriculture	The Pharma Innovation Journal	2023	2277-7695	www.thepharmajournal.com
317	Genetic Components and Variability Assessment for Grain Yield and Its Accrediting Traits in Maize (Zea mays L.)	Pramod Kumar Yadav, M. K. Tripathi, Sushma Tiwari, Shailja Chauhan, Niraj Tripathi, R. S. Sikarwar, R. S. Solanki, Sanjeev Yadav and A. K. Singh	Agriculture	International Journal of Environment and Climate Change	2023	2581-8627	https://journalijecc.com/index.php/IJECC

318	Biochemical Characterization of Parental Inbred Lines and Hybrids of Maize (<i>Zea mays</i> L.) under Different Irrigation Conditions	Pramod Kumar Yadav, M. K. Tripathi, Sushma Tiwari, Shailja Chauhan, Niraj Tripathi, R. S. Sikarwar, R. S. Solanki, Sanjeev Kumar Yadav, Jaya Rathore and A. K. Singh	Agriculture	International Journal of Plant & Soil Science	2023	2320-7035	https://journalijpss.com/index.php/IJPSS
319	Value Added Products of Pearl Millet Foods: Adoption and Acceptability by Rural Women	D. V. Singh and Priyanka Chand	Agriculture	International Journal of Environment and Climate Change	2023	2581-8627	http://geographical.go2journals.com/id/eprint/2278
320	Estimation of Variability Correlation and Direct-Indirect Effect among Yield and its Allied Attributes in Sorghum (<i>Sorghum bicolor</i> (L.) Moench).	Gyan Pratap Singh Bhadouriya and Priyanka	Agriculture	Ecology Environment and Conservation	2023	0971-765X	https://www.envirobiotechjournals.com/EEC/Vol29NovSupplIssue2023/EEC-36.pdf
321	Characterization and Evaluation of New Sunflower Genotypes	• S. Praveen Kumar, Lakshman Singh, M. Y. Dudhe, Shama Praveen, Priyanka Gupta and Thellam Surendra	Agriculture	International Journal of Plant & Soil Science	2023	2320-7035	https://journalijpss.com/index.php/IJPSS
322	Formulation Development and Characterization of Floating Drug Delivery System of Rosiglitazone Maleate	Alagusundaram M1, Priyanka Keshri1, Mansi Tyagi1, Nem Kumar Jain2, Goli Venkateshwarlu3, Divya Gupta	Pharmacy	FUTURE JOURNAL OF PHARMACEUTICALS AND HEALTH SCIENCES	2023	2583-116X	https://pharmaspings.com/fjph/article/view/488/1794
323	Formulation Development and Characterization of Floating Drug Delivery System of Rosiglitazone Maleate	Alagusundaram M1, Priyanka Keshri1, Mansi Tyagi1, Nem Kumar Jain2, Goli Venkateshwarlu3, Divya Gupta	Pharmacy	FUTURE JOURNAL OF PHARMACEUTICALS AND HEALTH SCIENCES	2023	2583-116X	https://pharmaspings.com/fjph/article/view/488/1794
324	Impact of Different Growing Media on Growth, Productivity and Storability of Red Amaranthus Microgreens	Pradeepa P. P., Maurya D., Bhati D., Harendra and Kumar P.	Agriculture	Annals of Biology	2023	0970-0153	https://agribiop.com/category/annals-of-biology/
325	Evaluation and characterization of okra (<i>Abelmoschus esculentus</i> L. Moench.) genotypes in Gwalior region	Stuti Belchandani, Dr. Kunal Adhikary, Dr. Rajkumar Jat, Dr. Hiral Gundaniya and Dr. Pushpendra Kumar	Agriculture	The Pharma Innovation Journal	2023	2277-7695	https://www.thepharmajournal.com/
326	To study of the combined effect of nano urea with biofertilizer on growth yield attributes of <i>Capsicum annum</i> L. var. <i>grossum</i> (var. Arka Mohini)	Shivam Rai, Dr. Kunal Adhikary, Dr. Pushpendra Kumar, Dr. Hiral Gundaniya, Dr. Pinkey Dupka and Deepshikha Ganveer	Agriculture	The Pharma Innovation Journal	2023	2277-7695	https://www.thepharmajournal.com/
327	Effect of Blanching Pre-treatment and GA3 Coating on Shelf life of Green Chillies (<i>Capsicum frutescens</i> L.)	Omveer, Bhati D., Maurya D., Kumar P., Nehal N. and Tyagi D. B.	Agriculture	Annals of Biology	2023	0970-0153	https://agribiop.com/category/annals-of-biology/
328	Studies on genetic variability, heritability and genetic advance in Brinjal (<i>Solanum melongena</i> L.)	Lodhi K. S., Kumar P., Jatav V. and Bhati D.	Agriculture	International Journal of Advanced Biochemistry Research	2023	2617-4707	https://www.biochemjournal.com/
329	Effect of Different Packaging Materials on Ripening and Shelf-life of Unripe Mango (<i>Mangifera indica</i> L.) Fruits cv. Dashehari	Kumar S., Bhati D., Maurya D., Tyagi D. B., Nehal N. and Kumar P.	Agriculture	Annals of Agri Bio Research	2023	0971-9660	https://agribiop.com/category/annals-of-agri-bio-research/

330	Studies on genetic variability, heritability and genetic advance in hot chilli (<i>Capsicum annuum</i> L.)	Patidar R., Kumar P., Jatav V., Sharma C.K., Maurya D. and Dukpa P.	Agriculture	Multilogic in Science	2023	2277 -7601	https://ycjournal.net/Multilogicinscience/MasterIssues.aspx
331	Studies on genetic variability, heritability and genetic advance in garden pea (<i>Pisum sativum</i> L.)	Shrivastava P., Kumar P., Jatav V. and Bhati D.	Agriculture	Multilogic in Science	2023	2277 -7601	https://ycjournal.net/Multilogicinscience/MasterIssues.aspx
332	Influence of Organic Manure and Inorganic Fertilizers on Growth and Yield of Radish (<i>Raphanus sativus</i> L.) in Gird Region of Madhya Pradesh, India	Kumar S., Kumar P., Jatav V., Dukpa P. and Suman S.	Agriculture	International Journal of Plant & Soil Science	2023	2320-7035	https://journalijpss.com/index.php/IJPSS
333	Research on chilli (<i>Capsicum annuum</i> L.) genetic diversity. International Journal of Advanced Biochemistry Research	Pandey D., Kumar P., Jatav V., Dukpa P. and Kushwah A.	Agriculture	International Journal of Advanced Biochemistry Research	2023	2617-4707	https://www.biochemjournal.com/
334	Baigan me lagane wale rog tha prabandh	Dr. Rajendra Prasad, Dr. Amit Kumar yadav, Dr. Sonchog Chhetri	Agriculture	Baigan me lagane wale rog tha prabandh	2023	ISSN-2582-5976	www.krishakbharti.in
335	An Investigation on the Phenomenon of Parental Care for Infants Receiving Nutrition via a Nasogastric Tube	Mohd Layeek Khan, Rakesh Kumar, Mohd Ikrar	Nursing	Tuijin Jishu/Journal of Propulsion Technology	2023	1001-4055	https://www.propulsiontechjournal.com/index.php/journal/index
336	Medical imaging: Challenges and future directions in AI- Based systems	Rakesh Kumar, Mini Anil, Sampurna Panda, Ashish Raj	Nursing	American Institute of Physics Proceedings	2023	978-0-7354-4539-0	https://pubs.aip.org/aip/acp
337	A Study to Evaluate the Effectiveness of Planned Teaching Program of Environmental Health Among Community People in Selected Rural Area of Gwalior	Arpita Sharma, Mini Anil, Rakesh Kumar	Nursing	International Journal of Evidence Based Nursing and Practices	2023	46931	https://journals.stmjournals.com/ijebnp/
338	Improving Children's Quality of Life during Haemodialysis via Nursing Interventions	Abhishek Jadon, Rakesh Kumar, Durlav Singh Parihar	Nursing	Tuijin Jishu/Journal of Propulsion Technology	2023	1001-4055	https://www.bing.com/search?pglt=43&q=Improving+Children%27s+Quality+of+Life+during+Haemodialysis+via+Nursing+Interventions&cid=51cf94b9eace494e8777b78e2ceb8322&gs_lcrp=EgZjaHJvbWUyBggAEEUYOTIGCAEQRRg8MgYIAhBFGD3SAQczMzIqMGoxqAIAAIA&FORM=ANNTA1&PC=ASTS
339	An Evaluation of the Ventilator Bundle for the Prevention of Ventilator-Associated Pneumonia in Patients Under Mechanical Ventilation at Selected Hospitals	Deepak Kumar, Rakesh Kumar, Mohammad Ikrar	Nursing	Tuijin Jishu/Journal of Propulsion Technology	2023	1001-4055	https://www.propulsiontechjournal.com/index.php/journal/index
340	A study on IoT-based smart hospital system	Rakesh Kumar; Prashant Agarwal; Sampurna Panda; Sunil Kumar Gupta	Nursing	American Institute of Physics Proceedings	2023	978-0-7354-4539-0	https://pubs.aip.org/aip/acp
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343	Analysis of stock market fluctuations and global economic conditions-a review	Dr. Rakhi Chauhan, Dr. Vinay Gupta, Dr. Rambabu Shridhar	Management	BUSINESS, MANAGEMENT AND ECONOMICS ENGINEERING	2023	2669-2481	https://www.researchgate.net/publication/379892375_ANALYSIS_OF_STOCK_MARKET_FLUCTUATIONS_AND_GLOBAL_ECONOMIC_CONDITIONS-A_REVIEW
344	An analytical study of non-performing assets and profitability of gramin bank of aryavart	Dr. Rambabu Shridhar, Dr. Vinay Gupta, Dr. Rakhi Chauhan	Management	BUSINESS, MANAGEMENT AND ECONOMICS ENGINEERING	2023	2669-2481	https://www.researchgate.net/publication/379840039_AN_ANALYTICAL_STUDY_OF_NON-PERFORMING_ASSETS_AND_PROFITABILITY_OF_GRAMIN_BANK_OF_ARYAVART
345	Synthesis of Zinc Sulfide Luminescent Nanoparticles Using Zinc Metal Complexes of S-benzyl Dithiocarbonate via Microwave Irradiation Route	Ranjana Sharma Goswami, Y. C. Goswami* and D. Kumar	Chemistry	International Journal of Nanoelectronics and Materials	2023	E-ISSN: 2232-1535	https://ijneam.unimap.edu.my/
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351	Adaptive feature selection with deep learning MBi-LSTM model-based paddy plant leaf Disease classification	RATNESH KUMAR DUBEY	CSE/IT	Multimedia Tools and Applications Springer (SCI)	2023	1380-7501	https://doi.org/10.1007/s11042-023-16475-7
352	Perception of students on rural agricultural work experience (RAWWE) programme	Mahak Khatri, SP Singh, Kamini Bisht, Khushbu Khatri and Ravi Shinde	Agriculture	The Pharma Innovation	2023	2277-7695	www.thepharmajournal.com
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354	Development of Stability Indicating RP-HPLC Method for Tizanidine Hydrochloride in Bulk Drug and Pharmaceutical Dosage Form	Rani Rekha, Chaudhari Lokesh, Dhanorya Devendra, Ahirwar Damodar, Kori Shivam, Ahirwar Vinita, Raj Sashi, Kurmi Saraswati	Pharmacy	Journal of Drug Delivery and Therapeutics	2023	2250-1177	https://iddtonline.info/index.php/iddt

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357	Probiotic Proceedings of Lactobacillus and Bifidobacterium on Individual Vigor Remuneration: Contemporary Standing	Mithilesh Jaiswal, Kajol Batta, Juhi Sharma, Shyamji Shukla and Rita Sharma	Biotech	Bulletin of Environment, Pharmacology and Life Sciences	2023	2277-1808	http://www.bepls.com
358	A facile synthesis and comparative structural characterization with DFT, fluorescence behavior, and anti-microbial activity of O,O'-diethyl-S-(Nphthalimidomethyl) dithiophosphate	Rupali Rastogi, Nazia Tarannum, Manish Kumar Sharma, R.J. Butcher, Anugya Rastogi, Deepesh Bharadwaj, Anuj Dubey	Chemistry	Phosphorus, Sulfur, and Silicon and the Related Elements	2023	1563-5325	https://www.tandfonline.com/
359	Quantitative Estimation of Variability in Content of Asiaticoside in Centella asiatica Linn Collected from Different Geographical Regions of India by HPLC	Ajay Kumar Meena1*, Arjun Singh2 , R. Ilavarasan3 , P. Rekha3 , Mohit Motiwale4 , Ravindra Singh2 , Sadhana Chaturvedi5 , N. Srikanth2	Biotech	Research J. Pharm. and Tech.	2023	0974-3618	https://rjptonline.org/AbstractView.aspx?PID=2023-16-12-82
360	Comparative Estimation of Withaferin A Content using HPLC Technique from Fruit Parts of the Two Chief Species of Withania Genus used as in Ayurvedic System of Medicine	Ajay Kumar Meena, Sadhna Chaturvedi, Sreekala	Biotech	Research J. Pharm. and Tech.	2023	0974-3618	https://rjptonline.org/
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362	Energy Management Analysis of Residential Building Using ANN Techniques	Lohit Kumar Sahoo, Mitali Ray, Sampurna Panda, Subash Ranjan Kabat, Smita Dash	EE	Indonesian Journal of Electrical Engineering and Informatics (IJEI)	2023	2089-3272	https://section.iaesonline.com/index.php/IJEI
363	Wind Energy Conversion Systems and Technologies: A Summary of the Current State of the Art	Sampurna Panda, Babita Panda, Rakesh Kumar, Arjyadhara Pradhan, Lipika Nanda, Chitralkha Jena	EE	IEEE Digital Xplore	2023	2168-2232	https://ieeexplore.ieee.org/Xplore/home.jsp
364	Performance Evaluation of a Back Surface Cooling Type PV Panel Based on Energy and Exergy	Sampurna Panda; Babita Panda; Rakesh Kumar; Lipika Nanda; Chitralkha Jena; Arjyadhara Pradhan	EE	IEEE Digital Xplore	2023	979-8-3503-8197-9	https://ieeexplore.ieee.org/Xplore/home.jsp

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370	Assessment of physico-chemical properties of soil under different eco-region of gwalior	Sai ganesh appala, Sandip Kumar Gautam,	Agriculture	IJPSS	2023	2320-7035	https://journalijpss.com/index.php/IJPSS/article/view/3675
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377	Effect of integrated nutrient management on growth and yield of maize (Zea mays L.)	Chitra Kashyap, Phool Singh Hindoriya, Satish Kumar and Pushpendra Dhakad	Agriculture	The Pharma Innovation Journal	2023	2349-8242	https://www.thepharmajournal.com
378	Effect of integrated weed management on yield and economics of black gram	Pushpendra Dhakad, Satish Kumar, Pradeep Kumar Kanaujiya and Chitra Kashyap	Agriculture	The Pharma Innovation Journal	2023	2349-8242	www.thepharmajournal.com
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380	Influence of weed managing techniques on yield attributes & yield of black gram	Satish Kumar, Deepali Suryawanshi, Vijay Kumar, Vikash Singh and Bheru Lal Kumhar	Agriculture	International Journal of Advanced Biochemistry Research	2023	2617-4693	www.biochemjournal.com
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397	Combining Ability Analysis for Yields and Its Components in Pearl Millet (Pennisetum Glaucum L.)	Shama Parveen1, P.K. Singh2 and Vedant Sachan*1	Agriculture	EM International	2023	0971–765X	http://www.envirobiotechjournals.com/
398	Assessment of Variability, Heritability and Genetic Advance in 31 Genotypes of Gladiolus (Gladiolus grandifloras L.)	Priya Arvind Giri, Shama Parveen	Agriculture	Environment and Ecology	2023	0970-0420	https://environmentandecology.com/
399	Assessment of Genotypic and Phenotypic Correlation Coefficient in Twenty Genotypes of Gladiolus (Gladiolus grandiflorus L.) for Gwalior Region	Ravi Shankar Singh a++, Shama Parveen b#*, Lakshman Singh b‡, Sudheer Kumar Pathak a† and G. Jyoshna Rani a++	Agriculture	International Journal of Environment and Climate Change	2023	2581-8627	https://journalijecc.com/index.php/IJECC
400	Characterization and Evaluation of New Sunflower Genotypes	S. Praveen Kumar a++*, Lakshman Singh b, M. Y. Dudhe b, Shama Praveen a, Priyanka Gupta a and Thellam Surendra a	Agriculture	International Journal of Plant & Soil Science	2023	2320-7035	https://journalijps.com/index.php/IJPSS
401	A critical review on hybrid framework for precise farming with application of Machine Learning (ML) and Internet of Things (IoT)	Ravi Rai , Sanjay Jain and Shashi Kant Gupta	CSE/IT	Journal of Integrated Science and Technology	2023	2321-4635	https://pubs.iscience.in/journal/index.php/jist

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406	Parameter optimization of Magnetic Abrasive Finishing (MAF) process using artificial neural network	Vikas Rajput; Rajendra Singh Rajput; Mukesh Kumar Pandey; Arun Singh Kushwah; Ashish Raj	Mechanical	Recent Advances in Sciences, Engineering, Information Technology & Management AIP Conf. Proc.	2023	978-0-7354-4539-0	https://pubs.aip.org/aip/acp
407	Computational modeling of sigmoid functionally graded material (SFGM) Plate	Jai Kumar Sharma, Sateesh Kumar, Nishant Kumar, S M Mozammil Hasnain, Shatrudhan Pandey, Ahmed Farouk Deifalla and Adham E. Ragab	Mechanical	Materials Research Express	2023	2053-1591	https://iopscience.iop.org/journal/2053-1591
408	Experimental investigations to analyze surface contact fatigue wear by using a dynamic response of the roller bearing system	Shashikant Pandey and M Amarnath	Mechanical	international journal of system assurance engineering and management	2023	09756809, 09764348	https://link.springer.com/journal/13198
409	Adhesive Wear Prediction in Polynomial Cam of Direct Injection Diesel Engine	Rajendra Singh Rajput1,a), Anshul Gangele2,b), Arun Singh Kushwah1	Mechanical	Recent Advances in Sciences, Engineering, Information Technology & Management AIP Conf. Proc.	2023	978-0-7354-4539-0	https://pubs.aip.org/aip/acp
410	Multi-Objective Optimization of Turning Operation of Stainless Steel Using a Roulette Wheel Optimization Algorithm	Mangal Singh Bhadoriya, Arun Singh Kushwaha, R.S. Rajput, Mukesh Pandey	Mechanical	Recent Advances in Sciences, Engineering, Information Technology & Management AIP Conf. Proc.	2023	978-0-7354-4539-0	https://pubs.aip.org/aip/acp
411	Optimization of wired electric discharge machining parameters using PSO	Durgendra Dhakad, Rajendra Singh Rajput, Arun Singh Kushwah, Mukesh Kumar Pandey, Sunil Kumar Gupta	Mechanical	Recent Advances in Sciences, Engineering, Information Technology & Management AIP Conf. Proc.	2023	978-0-7354-4539-0	https://pubs.aip.org/aip/acp
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413	Role of Liposome as Novel Carrier Molecule	Shivam Tayal, Pradyumn Tiwari, Vinod Sahu, Shivang Sharma	Pharmacy	International Journal of Pharma Professional's Research	2023	2249-3948	https://ijpponline.com/index.php/IJPPR
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417	Identification of Bacterial Isolates and Their Antimicrobial Susceptibility Pattern from Wound/Pus Sample in a Tertiary Care Hospital, Gwalior, India	Kamini Rajput, Sonia Johri, Anju Goyal	Life Science	National Academy of Medical Sciences (India)	2023	0379-038X	https://nams-india.in/index.php
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419	Seroprevalence of Bacterial Isolates and their Antimicrobial Susceptibility Pattern from Exudate Sample in Birla Institute of Medical Research Hospital	"Kamini Rajput, Sonia Johri, Anju Goyal "	Life Science	Archives of Medicine and Health Sciences	2023	2321-4848	https://journals.lww.com/ARMH/pages/default.aspx
420	Transcription factor mce3R modulates antibiotics and disease persistence in mycobacterium tuberculosis	Manitosh Pandey, Sakshi Talwar, Rahul Pal, Vaibhav Nain, Sonia Johri, Amit Singhal, Amit Kumar Pandey	Life Science	Research in Microbiology	2023	0923-2508	https://pubmed.ncbi.nlm.nih.gov/37244349/
421	Effect of Carbon and Nitrogen Sources on Growth and Sclerotial Development of Sclerotinia sclerotiorum	Sonu Sharma*, R.K. Pandya, Rajni Singh Sasode, Vijay Kumar Kashyap and Shivram Chandel	Agriculture	Biological Forum – An International Journal	2023	2249-3239	https://www.researchtrend.net/bfij/bfij.php
422	Decoding Pratylenchus thornei: Reproductive Insights in Carrot Disc Culture and Bioagent Efficacy for Precision Chickpea Nematode Management	Vedant Gautam1*, Ashish Kumar2 , R. Shivram Krishnan 2 , Stuti Sharma2 , Radheshyam Sharma2 , Vibhootee Garg3 , Sonu Sharma4 , Sanjay Kharte3 , Rajkumar Bajya5 and Ravi Nagar	Agriculture	Biological Forum – An International Journal	2023	2249-3239	https://www.researchtrend.net/bfij/bfij.php
423	Cultural Characteristics of Rhizoctonia solani Causing Sheath Blight of Rice	Sonu Sharma a+*, S. K. Tripathi b , Vijay Kumar Kashyap a++ , Bharti Rajput a++ and Bahrat Kumar a	Agriculture	International Journal of Environment and Climate Change	2023	2581-8627	https://journalijecc.com/index.php/IJECC
424	Exploring Host Plant Resistance of Cowpea as for Macrophomina Phaseolina (Tassi.) Goid) Causing Dry Root Rot Pathogen under Artificial Inoculation Condition	Rajni Singh Sasode1 , Pramod Kumar Fatehpuria2 , Ajay Singh Kaurav3 , Hemant Kumar Trivedi4 , Sonu Sharma5 , Anil Kumar Sharma6 , Bahrat Kumar7 , Juhi Johare8 , Neelam Soni9 , Mudit Gupta1	Agriculture	Journal for Re Attach Therapy and Developmental Diversities	2023	2589-7799	https://irtdd.com/index.php/journal
425	ETHANOPHARMACOLOGY, PHYTOCHEMICALS AND THERAPEUTIC POTENTIAL OF AILANTHUS EXCELSA ROXB: AN OUTLOOK	Ankur Agrawal, Subodh K Dubey	Pharmacy	International Journal of Pharmaceutical Sciences and Research	2023	E-ISSN: 0975-8232; P-ISSN: 2320-5148	https://ijpsr.com/articles/?iyear=99&imonth=76

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427	A Study to Determine the Knowledge and Practice Regarding Biomedical Waste Management Among Paramedical Workers in Selected Primary Health Center at Deoria Uttarpradesh	Ajay Sharma, Sudharani B Banappagoudar, Ambali Pancholi	Nursing	Journal of Survey in Fisheries Sciences	2023	2368-7487	https://sifisheriesciences.com/journal/index.php/journal/index
428	RECOGNITION OF EMOTIONS THROUGH SPEECH USING MACHINE LEARNING TECHNIQUES	Meesala Sudhir Kumar, 2M.Chitra, 3Anubhav Sharma, 4S D Prabu Ragavendiran, 5Sudharani B Banappagoudar, 6A Nirmal Kumar	Nursing	JOURNAL OF NORTHEASTERN UNIVERSITY	2023	1005-3026	https://dbdxxb.cn/2023-01-meesala-sudhir-kumar
429	A Study to Assess the Effectiveness of Planned Teaching Programme on Knowledge Regarding Family Planning Methods among Eligible Couple in Selected Urban Area of Gwalior City (M.P.)	Mr. Pratik Masih1, Dr. Sudharani Banappagoudar2*, Ambali Pancholi3, Dr Mini Anil4, Nirdesh Sikarwar	Nursing	Int. J. Membrane Sci. Techno.	2023	2410-1869	https://www.cosmoscholars.com/journals/2017-04-30-09-02-00/international-journal-of-membrane-science-and-technology
430	Assessment of Knowledge about Palliative Care among Registered Nursing Professionals: A Prospective Cross-Sectional Study in a Tertiary Care Hospital in Central India	Shashank Bansal , Prutha Jinwala , Vikas Asati , Sudharani B Banappagoudar , Aditya Elhence , S P Shrivastava , Rajesh Patidar , Pankaj Singhai , Swati Patel , P. G. Chitalkar	Nursing	Asian Pacific Journal of Cancer Care	2023	2588-3682	https://waocp.com/journal/index.php/apjcc/index
431	Impact of Psychological Interventions on Physical Exercise and Self-Regulation Following Coronary Rehabilitation	Ranjit B Singh1, Ibrahim Fazal2, Lakshmi M. S3, Mehul A. Shah4*, Dibakar Sutradhar5	Nursing	Journal for ReAttach Therapy and Developmental Diversities	2023	2589-7799	https://irtdd.com/index.php/journal
432	Challenges in the Treatment of Posttraumatic Stress Disorder of Prolonged Mental Torture on Housewives	Dr.Sudharani B Banappagoudar1, Dr. Shwetha Rani2Dr. Sujatha S3, Deepika David4, Dr. Sona PS	Nursing	Journal for Re Attach Therapy and Developmental Diversitie	2023	2589-7799	https://irtdd.com/index.php/journal
433	Nursing Intervention for Improving Physical and Psychosocial Functioning after Hip Fracture in Older People	Dr. Sudharani B Banappagoudar1 , Azra Parveen2 Sheela Prabhudas3 , Anitha Madhappan4 , Sangeeta James 5	Nursing	Journal for ReAttach Therapy and Developmental Diversities	2023	2589-7799	https://irtdd.com/index.php/journal
434	A DESCRIPTIVE STUDY TO ASSESS THE KNOWLEDGE REGARDING PREVENTION OF ANEMIA AMONG ADOLESCENT GIRLS IN SELECETED COMMUNITY AREAS, OF GWALIOR	Uma Shankar1 , Sudharani B Banappagoudar2*, Ambali Pancholi3	Nursing	Eur. Chem. Bull	2023	2063-5346	https://www.eurchembull.com/uploads/paper/218e19dfb10e8058cad8b7c049d0a882.pdf

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438	community based cross-sectional survey to assess the conditions of refractive error by eye-screening program in remote area of Saifai, Etawah	Gaurav Dubey, Jamshed Ali, Zeba Hayat, R.K. Malik, Simi Afroz, Prasenjit Das, Sunil Kumar Sah	Optometry	International journal of community medicine and public health	2023	2394-6040	https://www.ijcmph.com/
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440	assessment of binocular motor anomalies and visual perceptual skills in school going children and special population	Roshan Kumar Yadav, Sunil Kumar Sah, Mohammad Masihuzzaman, Prashant Kumar, Akram Ali, Himani Chauhan	Optometry	European chemical bulletin	2023	2063-5346	https://www.eurchembull.com/
441	to compare the metamorphopsia, contrast sensitivity and vision acuity in patients with unresolved CSCR and patient with resolved CSCR	Sunil Kumar Sah, Roshan Kumar Sah, Prashant Kumar, Himani Chauhan, Akram Ali, Sourajit Kumar Banerjee	Optometry	European chemical bulletin	2023	2063-5346	https://www.eurchembull.com/about-publisher#:~:text=Full%20lengths%20of%20the%20articles,at%20www.eurchembull.com%20.
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444	to assess the vision improvement in amblyopic children aged 5-15 years after refractive correction and patching therapy	Roshan Kumar Yadav, Sunil Kumar Sah, Parijat Borah, Pratiksha Gupta, Geetanjali Dutt, Gitismita Devi	Optometry	European chemical bulletin	2023	2063-5346	https://www.eurchembull.com/

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446	evaluation of the visual outcome in phacoemulsification cataract surgery and manual small incision cataract surgery	Sunil Kumar sah, Roshan kumar Yadav, Shenbegam Narasimhan, Gitismita Devi, Geetanjali Dutt, Parijat Borah	Optometry	European chemical bulletin	2023	2063-5346	https://www.eurchembull.com/
447	Awareness and attitude towards refractive error correction in Gwalior population	Roshan Kumar Yadav, Sunil Kumar Sah, Mathew George, Shenbegam Narasimhan, Sourajit kumar banerjee, Jagdish Singh	Optometry	European chemical bulletin	2023	2063-5346	https://www.eurchembull.com/
448	Assessment of reading and writing skills using coloured overlays among special population	Sunil Kumar Sah, Roshan Kumar Sah, Mohammad Masihuzzaman, Bibha Singh, Anjali Rani, Sunanda Sarkhel	Optometry	European chemical bulletin	2023	2063-5346	https://www.eurchembull.com/
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459	Ultra Deformable Vesicular System Loaded Bioactive/Phytoconstituents for Targeted Drug Delivery for the Treatment of Rheumatoid Arthritis– An Overview	Bhattacharya Vijeta, Mishra Namrata, M. Alagusundaram	Pharmacy	Latin American Journal of PHarmacy	2023	2362-3853	http://actafarmonaerense.com.ar/index.php/latamjpharm/article/view/132
460	ANALYSIS OF STOCK MARKET FLUCTUATIONS AND GLOBAL ECONOMIC CONDITIONS- A REVIEW	Dr. Rakhi Chauhan, Dr. Vinay Gupta, Dr. Rambabu Shridhar	Management	Business, Management and Economics Engineering	2023	2669-2481	https://www.researchgate.net/publication/379892375_ANALYSIS_OF_STOCK_MARKET_FLUCTUATIONS_AND_GLOBAL_ECONOMIC_CONDITIONS-A_REVIEW
461	Production and Post production Management and Export Competitiveness of Mango in Telangana	Megavath Prakash Rathod , Vinay Gupta	Management	INTERNATIONAL JOURNAL OF NOVEL RESEARCH AND DEVELOPMENT	2023	2456-4184	https://www.iirti.org/
462	AN ANALYTICAL STUDY OF NON-PERFORMING ASSETS AND PROFITABILITY OF GRAMIN BANK OF ARYAVART	Dr. Rambabu Shridhar, Dr. Viyan Gupta, Dr. Rakhi Chauhan Abstract	Management	Business, Management and Economics Engineering	2023	2669-2481	https://www.researchgate.net/publication/379840039_AN_ANALYTICAL_STUDY_OF_NON-PERFORMING_ASSETS_AND_PROFITABILITY_OF_GRAMIN_BANK_OF_ARYAVART
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464	Crop Cultivation along with Agroforestry for Sustainable Development	K. N. Singh, R. Singh, Vipin Kumar and Sandip Kumar Gautam	Agriculture	Vigyan Varta an International E-Magazine for Science Enthusiasts	2023	ISSN: 2582-9467	www.vigyanvarta.com
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474	A Study to Assess the Effectiveness of Planned Teaching Programme on Knowledge Regarding Family Planning Methods among Eligible Couple in Selected Urban Area of Gwalior City (M.P.)	Mr. Pratik Masih1, Dr. Sudharani Banappagoudar2*, Ambali Pancholi3, Dr Mini Anil4, Nirdesh Sikarwar5	Nursing	International Journal of Membrane Science and Technology, 2023	30-07-2023	2410-1869	https://www.cosmoscholars.com/journals
475	A Hybrid MFCM-PSO Approach for Tree-based Multi-hop Routing Using Modified Fuzzy C-Means in Wireless Sensor Networ	Ranjeet Singh Tomar, Neetu Sikarwar	EC	IEEE Access	2023-24	2169-3536	https://ieeexplore.ieee.org/document/10311568/authors#authors
476	Productivity and Profitability of chickpea as Influenced by varying levels of phosphorus and Bio-fertilizers under sub-tropical conditions of Madhya Pradesh	Aman Parashar, Jaidev Sharma, Shama Parveen and Pradeep Kumar Kanaujiya	Agriculture	Eco. Env. & Cons.	2024	0971-765X	http://www.envirobiotechjournals.com/journal_details.php?id=3
477	An Integrative Systematic Review on Children with Chronic Diseases and their Involvement in Nursing Care Partnerships	Rahul Dhuriya, Anushi Singh, Ambali Pancholi	Nursing	Tuijin Jishu/Journal of Propulsion Technology	2023	1001-4055	https://www.propulsiontechjournal.com/index.php/journal
478	Relative efficacy of pre and post-emergence herbicides on productivity and profitability of groundnut (Arachis hypogaea L.) Lingampally	Shiva Raj Kumar, Pradeep Kumar Knaujiya, Awadhesh Kishore, Jaidev Sharma and Abhinandan Singh	Agriculture	ECOLOGY ENVIRONMENT & CONSERVATION	2023	0971-765X	http://www.envirobiotechjournals.com/EEC/Vol30JanSupplIssue2024/EEC-25.pdf

479	Impact of blanching treatments on the physicochemical qualities of kinnow peel powder and its utilization for Cupcake Formulation	Kashagani Kalyani, Dashrath Bhati, Harendra, Deepak Maurya, Dinesh Baboo Tyagi	Agriculture	Asian Journal of Dairy and Food Research	2023	0971-4456	https://arccjournals.com/journals/asian-journal-of-dairy-and-food-research
480	Development and Evaluation of Nephroprotective Polyherbal Formulation against Methotrexate Induced Toxicity in Sprague Dawley Rat	Arijit Chaudhuri ^{1,2} , Udichi Kataria ^{1,*} , Subodh Kumar Dubey ² , Neha Chopra ² , Devendra Dhanorya ² , Kamal Shah ³ , Nagendra Singh Chauhan ⁴	Pharmacy	Pharmacognosy Research	2023	0974-8490]	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/379%20H.pdf
481	Relative efficacy of pre and post-emergence herbicides on productivity and profitability of	Lingampally Shiva Raj Kumar, Pradeep Kumar Knaujiya, Awadhesh Kishore, Jaidev Sharma and Abhinandan Singh* ¹	Agriculture	Eco. Env. & Cons.	2023	0971-765X	http://www.envirobiotechjournals.com/EEC/Vol30JanSupplIssue2024/EEC-25.pdf
482	A Review on Deep Learning Aided Sentiment Analysis for Big Data Human Emotion Recognition	Mahesh Gupta	CSE/IT	IJNRD	2023	2456-4184	https://www.ijnrd.org/viewpaperforall?paper=IJNRD2306357
483	Transethosomes Novel Carrier: Promising Ultra deformable system for topical drug delivery	Rani Yadav, M Alagusundaram, Vijeta Bhattacharya, Pradyumn Tiwari, Namrata Mishra	Pharmacy	International Journal of Pharmaceutical Drug Design	2023	2584-2897	https://ijpdd.org/
484	Recent Developments and Future Prospects of Natural Antimicrobial Bioactive Metabolites Obtained from Endophytic Bacterial Isolate	Moti Lal and Neelam	Biotech	Current Bioactive Compounds	2023	1875-6646	https://www.eurekaselect.com/issue/13397/1
485	Recent Developments and Future Prospects of Natural Antimicrobial Bioactive Metabolites Obtained from Endophytic Bacterial Isolate	Moti Lal and Neelam	Microbiology	Current Bioactive Compounds	2023	1573-4072	https://www.eurekaselect.com/L
486	Development and evaluation of nephroprotective polyherbal formulation against methotrexate induced toxicity in Sprague dawley rat	Neha Chopra	Pharmacy	Pharmacognosy Research	2023	22777105	https://www.phcogres.com/article/2023/16/1/105530pres16117
487	Formulation of Anti-Acne Gel of Moringa Oliefera Leaves Powder Ethanolic Extract as an Inhibitor of Bacteria	Neha Chopra	Pharmacy	Pharmacognosy Research	2023	0976-4836	https://crpsonline.com/index.php/crps/article/view/346/247
488	Assessment of Genetic Variability and Correlation Coefficients Analysis in Groundnut (Arachis hypogaea L.) for Yield and Quality Traits	Smruti Kodela, Priyanka Gupta, Devarakonda Uday Kiran Kumar and Soni Singh	Agriculture	Ecology Environment and Conservation	2023	0971-765X	http://doi.org/10.53550/EEC.2024.v30i01.060
489	Estimation of Genetic variability, Correlation and Path analysis in Turmeric (Curcuma longa L.) genotypes in Chambal region of Gwalior	Gamini Baswanth Sai, Priyanka Gupta, Devarakonda Uday Kiran Kumar, Priyanka Kumari and Srinivas Reddy	Agriculture	Ecology Environment and Conservation	2023	0971-765X	http://doi.org/10.53550/EEC.2024.v30i01s.072
490	Effect of Pre-processing Treatment on Physico-chemical Attributes of Unripe Mature Banana Flour.	Shirisha R., Bhati D., Kumar P., Adhikary K., Poonam and Gutam S.K.	Agriculture	Annals of Biology	2023	0970-0153	https://agribiop.com/category/annals-of-biology/
491	Effect of Gum Arabic Blended with Selected Leaf Extracts for Edible Coating on Shelf-life of Guava Fruits (Psidium guajava)	Sreelakshmi A. B., Bhati D., Dawar I. S, Jatav V., Pathak S. K. and Kumar P	Agriculture	Annals of Agri-Bio Research	2023	0971-9660	https://agribiop.com/category/annals-of-agri-bio-research/

492	Studies on Variability, Correlation and Path Analysis for Yield and Yield Contributing Characters in Broccoli (Brassica oleracea var. italica) under the Grid Region of Madhya Pradesh	Verma H.K., Jata V., Roy A., Maurya D., Kumar P. and Dukpa P.	Agriculture	Annals of Agri-Bio Research	2023	0971-9660	https://agribiop.com/category/annals-of-agri-bio-research/
493	Combining solar panels with plants for sustainable energy and food production: state of the art	Sampurna Panda, Rakesh Kumar, Babita Panda, Bhagabat Panda, Ashish Raj	EE	International Journal of Applied Power Engineering (IJAPE)	2023	2252-8792,	https://ijaep.iaescore.com/
494	Potential of Natural products for Chemoprevention of Breast Cancer	Ekta Khare, Aditi Sharma, Anurima Chowdhury, Shailendra Singh Narwariya	Pharmacy	Research Journal of Pharmacognosy and Phytochemistry.	2023	0975-2331	https://www.riponline.org/
495	Effect of Priming on Seed Quality Attributes of Artificially Aged Green Gram (Vigna radiata L.) Seeds	Vinayak B. Ingale ¹ , Sudheer. K. Pathak ^{2*} , Shama Parveen ¹ and Sujit Sunil Jadhav ¹	Agriculture	EM International	2023	0971-765X	http://www.envirobiotechjournals.com/
496	Effect of Priming on seed viability of artificial aged black gram (Vigna mungo L.) seeds	Sujit S. Jadhav ¹ , Sudheer K. Pathak ^{2*} , Shama Parveen ¹ and Vinayak B. Ingale ¹	Agriculture	EM International	2023	0971-765X	http://www.envirobiotechjournals.com/
497	Impact of Chemical Spray on Seed Longevity for Induction of Seed Dormancy in Mungbean (Vigna radiata L.)	Vaibhav Sanjay Magar ¹ , Sudheer Kumar Pathak ^{2*} , Shama Parveen ³ and Jai Prakash Gupta ⁴	Agriculture	EM International	2023	0971-765X	https://www.envirobiotechjournals.com/
498	Correlation and Path Coefficient Analysis of Yield and Yield Associated Traits in Linseed (Linum usitatissimum L.)	O. Shyam Sundar, Soni Singh and Shama Parveen	Agriculture	EM International	2023	0971-765X	http://www.envirobiotechjournals.com/
499	Phytochemical Analysis of Curcumin from the rhizome of Curcuma Longa	Vijeta Bhattacharya, M. Alagusundaram ¹ , Suraj Mandal ² , Dr. R. Siva ³ , Dr Revan Karodi ⁴ , Abdul Kadir Jilani ⁵ , Dr Amit Kumar Nigam ⁶ , Vishnu Alias Vipul Parab ⁷	Pharmacy	Tuijin Jishu/Journal of Propulsion Technology	2023	1001-4055	https://www.propulsiontechjournal.com/index.php/journal/article/view/3880
500	Approaches for Soil and Water Conservation Practices in Central India	K. N. Singh, R. Singh, Vipin Kumar and Sandip Kumar Gautam	Agriculture	Vigyan Varta an International E-Magazine for Science Enthusiasts	2023	ISSN: 2582-9467	www.vigyanvarta.com
501	THE RELATIONSHIP BETWEEN LATENT MYOFASCIAL TRIGGER POINT AND RANGE OF MOTION OF KNEE FLEXOR AND EXTENSOR MUSCLES	Rajdeep Das ¹ ABCDE, Birendra Jhajharia ¹ ABCDE, Vasile Catalin Ciocan ² ADE, Indu Majumdar ³ ADE and Arnav Sharma ¹ ABC	Sports Education	Physical Education Theory and Methodology	Aug-23	ISSN-L 1993-7989	https://tmfv.com.ua/
502	A Study to Determine the Knowledge and Practice Regarding Biomedical Waste Management Among Paramedical Workers in Selected Primary Health Center at Deoria Uttarpradesh	Ajay Sharma, Sudharani B Banappagoudar, Ambali Pancholi	Nursing	Journal of Survey in Fisheries Sciences	Apr-23	2368-7487	https://sifisheressciences.com/index.php/journal/about
503	Uncovering Systematic Risk in Crypto currency Markets: An Empirical Investigation Using DCC-GARCH Model.	Dr.Lotica Surana	Management	Anusandhan-NDIM's Journal of Business and Management Research	Aug-23	ISSN: 2581-8120	https://qtanalytics.in/journals/index.php/ANUSANDHAN/article/view/2449

504	AGRICULTURAL ENGINEERING TECHNOLOGY-AN OVERVIEW AND THEIR APPLICATIONS	K. N. Singh, S. K. Gautam and Vipin Kumar	Agriculture	AgriGate- An International Multidisciplinary e-Magazine	Dec-23	ISBN :978-81- 965582-9- 1	https://www.agrigatemagazine.com/
505	Effect of Blanching Pre-treatment and GA3 Coating on Shelf life of Green Chillies (Capsicum frutescens L.)	Omveer, Dashrath Bhati, Deepak Maurya, Pushpendra Kumar Goyal, Nikita Nehal and Dinesh Baboo Tyagi	Agriculture	Annals of Biology	Dec. 2023	9700153	https://agribiop.com/about-us/annals-of-biology/
506	Effect of Different Packaging Materials on Ripening and Shelf-life of Unripe Mango (Mangifera indica L.) Fruits cv. Dashehari	Sudhir Kumar, Dashrath Bhati, Deepak Maurya, Dinesh Baboo Tyagi, Nikita Nehal and Pushpendra Kumar Goyal	Agriculture	Annals of Agri Bio Research	Dec. 2023	0971-9660	https://agribiop.com/about-us/annals-of-agri-bio-research/
507	Effect of Gum Arabic Blended with Selected Leaf Extracts for Edible Coating on Shelf-life of Guava Fruits (Psidium guajava).	Sreelakshmi A. B., Dashrath Bhati, Intjar Singh Dawar, Vinod Jatav, Sudheer Kumar Pathak and Pushpendra Kumar	Agriculture	Annals of Agri Bio Research	Dec. 2023	0971-9660	https://agribiop.com/about-us/annals-of-agri-bio-research/
508	Effect of Gum Arabic Blended with Selected Leaf Extracts for Edible Coating on Shelf-life of Guava Fruits (Psidium guajava).	Sreelakshmi A. B., Dashrath Bhati, Intjar Singh Dawar, Vinod Jatav, Sudheer Kumar Pathak and Pushpendra Kumar	Agriculture	Annals of Agri Bio Research	Dec. 2023	0971-9660	https://agribiop.com/about-us/annals-of-agri-bio-research/
509	Evaluation of quality attributes and storability of pomegranate based blended drink	Dhananjay Kumar, Dashrath Bhati, Harendra and Sanjib Debnath	Agriculture	Plant Archives	January, 2023	e-ISSN:2581-6063 (online), ISSN:0972-5210	https://www.plantarchives.org/
510	An Analytic Assessment of Medical Applications of the Internet of Things (IoT) During Covid-19 and Possible Future Pandemics	Rakesh Kumar, Sampurna Panda, Mini Anil, Anshul G. & Ambali Pancholi	Nursing	CNC	Sep-23	978-3-031-43139-5	https://link.springer.com/chapter/10.1007/978-3-031-43140-1_2
511	EXAMINING THE ECO-FRIENDLY POSSIBILITIES OF HEXABENZOCORONENE AS A COMPONENT IN FIELDEFFECT TRANSISTORS AND SOLAR CELLS IN ORGANIC ELECTRONICS	A. SARAVANAN, D. LAKSHMI, K. SASIREKHA, M. J. SUGANYA, S. N. PADHI, SAMPURNA PANDA, N. RAJESHA	EE	Oxidation Communications, SBC	2023	376–385	https://scibelcom.net/en/journal/0209-4541
512	A STUDY TO ASSESS THE EFFECTIVENESS OF STRUCTURED TEACHING PROGRAMME (STP) REGARDING STROKE AND ITS PREVENTION STRATEGIES IN TERMS OF KNOWLEDGE AND ATTITUDE OF SELECTED RURAL POPULATION AT GOVINDPURI, GWALIOR DISTRICT	Dr. Krishan Kumar	Nursing	Universe International Journal of Interdisciplinary Research	2582-6417	2023	https://www.dois.org/doi/10.2021-28543135/UIJIR
2022-23							
1	A Household Survey during Corona Virus Pandemic to Assess Indoor Air Quality and their Correlation	Dr Shivom Singh	Department of Environmental Science	Indian Journal of Environmental	2022	0972-3099	https://www.e-ijep.co.in
2	Optimized MAC Protocol for Lane Switching in Intersection Area	Ranjeet Singh Tomar	Electronics & Communication Engineering	Transactions on Computational Science (TOC)	2022	1866-44741	https://link.springer.com/chapter/10.1007/978-981-16-8896-6_21

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4	A bioinformatic approach to establish P38? MAPK inhibitory mechanism of selected natural products in psoriasis	Anurag, Agrawal, Rajendra Awasthi, Giriraj T Kulkarni, Lakshmayya	School of Pharmacy	Indian Journal of Biochemistry and Biophysics	2022	0975-0959	http://nopr.niscpr.res.in/handle/123456789/59374
5	A DETAILED ANALYSIS OF THE ROLE OF HUMAN RESOURCE MANAGEMENT AND ITS EFFECT ON THE SUSTAINABLE GROWTH OF HIGH-TECH COMPANIES	Bhakar,et,all	SOM	KOREA REVIEW OF INTERNATIONAL STUDIES	2022	1226-4741	https://kristudies.org/volume-15-issue-34-may-2022/
6	A Household Survey during Corona Virus Pandemic to Assess Indoor Air Quality and their Correlation with Women's Health Parameters	Prachi Dixit, Kajal S. Rathore, Ashish Kumar and Shivom Singh.	Environmental Science	Indian Journal of Environmental Protection	2022	0253-7141	https://ijsrceit.com/index.php/home
7	A Middleware Approach for Authenticate user on IoT Devices Accessibility	NIDHI DANDOTIYA, Dr. PALLAVI KHATRI	CSA	NEUROQUANTOLOGY	2022	1303-5150	https://www.neuroquantology.com/article.php?id=9555
8	A Secure Detection Framework for ARP, DHCP, and DoS Attacks on Kali Linux	Monika Dandotiya1 , Abhinandan Singh Dandotiya2 , Nidhi Dandotiya3 , Ankit Sahu4	CSA	IJRASET	2022	2321-9653	https://www.ijraset.com/best-journal/secure-detection-framework-for-arp-dhcp-and-dos-attacks-on-kali-linux
9	A Study On Emotional Intelligence Concerning Organizational Commitment And Job Satisfaction	Ms. Shachi Gupta , Dr. Vandana Bharti	SOM	Journal of Positive School Psychology	2022	2717-7564	https://journalppw.com/index.php/jpsp/article/view/9871
10	A STUDY ON ROLE OF KASHMIRI PRESS AND KASHMIRI POLITICAL ASPIRATIONS	DR MANISH KUMAR JAISAL	DEPARTMENT OF JOURNALISM & MASS COMMUNICATION	Madhya Bharti	2022	0974-0066	https://mis.itmuniversity.ac.in/itmzone/module/publication/uploads/1683869854_Manish%20.pdf
11	A Study to Assess the Health Seeking Behaviour and Quality of Life among Multipara Women Having Urinary Incontinence at Selected Community of Gwalior	Mrs. Pragya Singh, Prof. (Mrs.) Mini Anil	School of Nursing Science	International Journal of Trend in Scientific Research and Development	2022	2456 – 6470	https://www.ijtsrd.com/medicine/other/50299/a-study-to-assess-the-health-seeking-behaviour-and-quality-of-life-among-multipara-women-having-urinary-incontinence-at-selected-community-of-gwalior/mrs-prag
12	A Study to Assess the Effectiveness of Structured Teaching Programme on Behavioral Problems of Preschoolers among the Mothers in a Selected Community	Ms. Anushi Singh ,Prof. Mini Anil,Ms. Poonam Paul	School of Nursing Science	International Journal of All Research Education and Scientific Methods	2022	2455-6211	http://www.ijaresm.com/uploaded_files/document_file/Ms._Anushi_Singh_bUSR.pdf
13	Acceptance of Accounting Software in Small Business and Entrepreneurial Prosperity in India	Banerjee, S. & Saraswat, P.	SOM	Small Enterprises Development, Management & Extension	2022	0970-8464	https://journals.sagepub.com/eprint/G1VNYKJ5KMFVFPDMS/P9/full
14	AI in pharmacology for reallocating drugs and accelerating and optimizing the drug selection process	Rama Krishna , Macherla Bhagyalakshmi, Shailja Singh, Aayush Vaishnav4	Department of chemistry	Bulletin of Environment, Pharmacology and Life Sciences	2022	2277-1808	https://bepls.com/archives.html

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16	An Intense Study of Machine Learning Research Approach to Identify Toxic Comments	Monika Dandotiya, Dr. Rajni Ranjan Singh Makwana, Nidhi Dandotiya	CSA	IJSRCSEIT	2022	2456-3307	https://ijsrcseit.com/CSEIT228391
17	ANALYSIS OF MACHINE LEARNING CLASSIFICATION techniques for IOT attack Vectors	Dr.Pallavi Khatri, Geetanjali Surange	CSA	Seybold Report	2022	1533-9211	https://seyboldreport.org/article/overview?id=MTAyMDIyMTAwMTIzMTQyMTM4
18	Appraising the therapeutical potentials of Alchornea laxiflora (Benth.) Pax & Hoffm., an underexplored medicinal herb: A systematic review	Santosh Kumar	Life Sciences	Frontiers in Pharmacology, Ethnopharmacology	2022	1663-9812	https://pubmed.ncbi.nlm.nih.gov/36545314/
19	Appraising the therapeutical potentials of Alchornea laxiflora (Benth.) Pax & K. Hoffm., an underexplored medicinal herb: A systematic review	Nem Kumar Jain, Mukul Tailang, Santosh Kumar, Balakumar Chandrasekaran	School of Pharmacy	Frontiers in Pharmacology	2022	1663-9812	https://www.frontiersin.org/articles/10.3389/fphar.2022.958453/full
20	Assessment of fatty acids, amino acids, minerals, and thermal properties of bee propolis from Northern India using a multivariate approach	Kirty Pant Mamta Thakur Harish Kumar Chopra Basharat Nabi Dar Vikas Nanda	Food tech	Journal of Food Composition and Analysis	May, 2022	0889-1575	https://doi.org/10.1016/j.jfca.2022.104624
21	Assessment of fatty acids, amino acids, minerals, and thermal properties of bee propolis from Northern India using a multivariate approach	Kirty Pant, Mamta Thakur, Harish Kumar Chopra, Basharat Nabi Dar and Vikas Nanda	Food Technology	Journal of Food Composition and Analysis	2022	0889-1575	https://doi.org/10.1016/j.jfca.2022.104624
22	Assessment of Particulate Matters Especially PM2.5 and PM10 Concentration During and Before Lockdown in the Various Metropolitan Cities of India	Gaurav Kumar Singh, Shivom Singh, Swapnil Rai, Nimisha Singh Jadon	Environmental Science	Journal of Environmental Management and Tourism	2022	2068-7729	https://journals.aserspublishing.eu/jemt/index
23	Bacteriocins as antimicrobial and preservative agents in food: Biosynthesis, separation and application	Verma, D. K., Thakur, M., Singh, S., Tripathy, S., Gupta, A. K., Baranwal, D., ... & Srivastav, P. P	Department of Food Tech	Food Bioscience	2022	2212-4292.	https://opac.elte.hu/PrimoRecord/cdi_elsevier_sciencedirect_doi_10_1016_j_fbio_2022_101594
24	'CHANGES IN THE SCENARIO AFTER THE EMERGENCE OF OTT PLATFORMS	Akhilesh Pathak, DR MANISH KUMAR JAISAL	DEPARTMENT OF JOURNALISM & MASS COMMUNICATION	PLATFORMS' JOURNAL OF THE ASIATIC SOCIETY OF MUMBAI	2022	0972-0766	https://mis.itmuniversity.ac.in/itmzone/module/publication/uploads/1683870058_1(2)%20(1).pdf
25	Covid Mahamari ke dauran kinnaro ke hito ka media me prastutikaran	DR MANISH KUMAR JAISAL	DEPARTMENT OF JOURNALISM & MASS COMMUNICATION	JAN MEDIA	2022	22277-2847	https://www.researchgate.net/publication/362174506_Covid_mahamari_ke_dauran_kinnaro_ke_hito_ka_media_me_prastutikaran?_sg%5B0%5D=9x1QXouze0hWvJTemLgdaA68hl5nFg1DjClpwrN9U_YsDe2SOQsdMhwkO68nbofaSqD-lp
26	COVID-Somnia Sleep disturbance among Indian nurses during COVID-19 pandemic	Kumar Mahendra, Kumari Anita, Rohilla Kusum, K. Dhawan Shelly, Singh Anushi, Sharma Nivedita, Kriplani Namrata, Barari Neha, Soni Roop Kishor	School of Nursing Science	Journal of Family Medicine and Primary Care	2022	2249-4863	https://journals.lww.com/jfmpc/Fulltext/2022/06000/COVID_somnia_Sleep_disturbance_among_Indian.146.aspx

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28	Detoxification of Datura metel L. seeds using Shodhana (purifying process) and estimation of scopolamine content	Ajay Kumar Meena, Poorna Venktaraman, Ravindra Singh, Sadhna Chaturvedi, Kusuma Ganji, Narayanam Srikanth, Kartar Singh Dhiman, Mohit Motiwale,	Biotechnology	Journal of Drug Research in Ayurvedic Sciences	2022	2279-0357	https://journals.lww.com/idra/pages/default.aspx
29	Development of Polymeric-Based Formulation as Potential Smart Colonic Drug Delivery System	Mohammad F. Bayan, Saeed M. Marji, Mutaz S. Salem, M. Yasmin Begum, Kumarappan Chidambaram, and Balakumar Chandrasekaran	School of Pharmacy	Polymers	2022	2073-4360	https://www.mdpi.com/2073-4360/14/17/3697
30	Different Type of Image Compression using Various techniques, Highlighting Segmentation based image Compression	Soumya Chaturvedi, Pallavi Khatri	Computer Science & Engineering	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	01-01-2022	2321-9653	http://www.gistx-e.cn/gallery/26-may2021.pdf
31	Disease Dynamics from Exotic Prey to Native Population: A Prey-Predator Model	Chanda Purushwani, Hema Purushwani and Poonam Sinha	Mathematics	Electronic Journal of Mathematical Analysis and Applications (EJMAA)	2022	2090-729X	http://math-frac.org/Journals/EJMAA/Vol10(1) Jan 2022/Vol10(1) Papers/22)%20%20Vol.%2010(1)%20Jan.%202022,%20pp.%20253-270..pdf
32	DPC2-CD: A Secure Architecture and Methods for Distributed Processing and Concurrency Control in Cloud Databases	23. Arun Kumar Yadav, Rajendra Kumar Bharti, Ram Shringar Rao	Computer Science and Engineering	Cluster Computing-The Journal of Networks, Software Tools and Applications, Springer	2022	1573-7543	https://doi.org/10.1007/s10586-022-03744-7
33	Editorial: Pharmacological and Biochemical Perspectives of Kinase Inhibitors in Cancer and COVID-19 Therapeutics, Volume I	Balakumar Chandrasekaran, Muthupandian Saravanan	School of Pharmacy	Frontiers in Pharmacology	2022	1663-9812	https://www.frontiersin.org/articles/10.3389/fphar.2022.916324/full
34	Effect of Osmo-Priming on Seed Quality Attributes of Artificially Aged Rice (Oryza Sativa L.) Seeds	Jai Prakash Gupta and Umesh R. Kamble	School of Agriculture	Plant Cell Biotechnology and Molecular Biology	2022	0972-2025	https://ikprress.org/index.php/PCBMB/article/view/7658
35	Effect of Various Edible Coatings on Shelf Life of Tomato (Solanum lycopersicum Mill.)	Devendra Sharma, Chandan Singh Ahirwar, Sachin Kishor, Deepak Maurya and Ravindra Nath	School of Agriculture	Plant Cell Biotechnology and Molecular Biology	2022	0972-2025	https://ikprress.org/index.php/PCBMB/article/view/7751
36	Effectiveness of Antenatal Physiotherapy Exercises on Labour Outcome	Dr Sudharani B Banappagoudar, Dr Anshul, Dr Sameer Bhardwaj, Azar Praveen, Dr Sharmila B , Subin, Bhagwant Singh	School of Nursing Science & School of Medical & Paramedical Sciences	Jundishpur Journal of Microbiology	2022	20083645, 20084161	https://www.ijmicrobiol.com/index.php/ijm/article/view/62
37	Encapsulated bee propolis powder: Drying process optimization and physicochemical characterization	Kirty Panta, Mamta Thakur, Harish Kumar Choprac, Vikas Nanda	Department of Food Tech	LWT	2022	0023-6438	https://www.sciencedirect.com/science/article/pii/S0023643821021095?via%3Dihub

38	Establishment of Sexual Dimorphism in Cranio-Facial Parameters of a Population of Bhind M.P and Its Usage in Facial Reconstruction	Shailja Singh, Akshita Jadoun, Saurabh Pagare ,Shivanya srivastva	Department of chemistry	journal Of Forensic science and criminal investigation	2022	2476-1311	https://juniperpublishers.com/jfsci/
39	EVALUATION OF IN VIVO WOUND HEALING ACTIVITY OF SOLANUM VIRGINIANUM ROOT EXTRACT ON EXCISION AND INCISION WOUND MODEL IN RATS	PADMANAVA CHAKRABORTI, ANURAG AGRAWAL, SONIA JOHRI	School of Pharmacy	International Journal of Pharmacy and Pharmaceutical Sciences	2022	2656-0097	https://innovareacademics.in/journals/index.php/ijpps/article/view/43104/26503
40	Fabrication of Fast Response and Recovery NiFeAl ₃ + Nanocomposite Gas Sensor for Detection of Dimethyl Methyl Phosphonate	Pukhrambam Dipak Anuradha Samadhiya Neeraj Kumar Pukhrambam Akash Singh Dinesh Chandra Tiwari Udai Pratap Verma	Department of Physics	Journal of Electronic Materials	2022	0361-5235	https://link.springer.com/article/10.1007/s11664-022-09700-w
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42	GREEN SYNTHESIS OF CHROMIUM OXIDE NANOPARTICLES USING CHROMIUM (III) COMPLEX AS A SINGLE ROUTE PRECURSOR: ANTI-OXIDANT ACTIVITY	Dr. Richa Kothari	Chemistry	Rasayan Journal of Chemistry	2022	0976-0083	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1084%20G.pdf
43	Green synthesis of cobalt sulphide nanoparticles using synthesised cobalt (II) complex as a single route intermediate	Kothari, R (Kothari, R.) ; Sen, S (Sen, S.) Rai, S (Rai, S.)	School of science	DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES	2022	1842-3582	https://chalcogen.ro/403_KothariR.pdf
44	HIGHLY LUMINESCENT CU DOPED SNO ₂ NANOCOMPOSITES AND THEIR 8 PHOTOCATALYTIC APPLICATION AS EXCELLENT METHYLENE DYE REMOVAL	Sangar Bagzad Jyoti Kaundal Y C Goswami	Physics	Journal of Advanced Scientific Research 13 (4), 94-103	2022	9759595	http://www.sciensage.info/index.php/JASR/article/view/1462
45	Integrated intelligent IOT forensic framework for data acquisition through open-source tools	Pallavi Khatri, Geetanjali Surange	CSA	International journal of Technology	2022	2511-2112	https://link.springer.com/article/10.1007/s41870-022-01025-5
46	Investigating a putative transcriptional regulatory protein encoded by Rv1719 gene of Mycobacterium tuberculosis	Manitosh Pandey Satish Tiwari Sonia Johri Bichitra K Biswal	Life science	The Protein Journal	2022	1572-3887	https://link.springer.com/article/10.1007/s10930-022-10062-9
47	Investigating the flow properties of bee pollen enriched milk powder during storage	MamtaThakur, VikasNanda	Department of Food Tech	Journal of Stored Products Research	2022	0022-474X	https://www.sciencedirect.com/science/article/abs/pii/S0022474X22000133?via%3Dihub
48	Low cost hydrothermal synthesis of optically important graphene/zinc oxide nanocomposites	Jyoti Kaundal Y C Goswami	Department of Physics	Journal of Ovonic Research	2022	15849953	https://chalcogen.ro/291_MohapatraR.pdf
49	MODIFIED COAP TO ENSURE AUTHENTICATION IN IOT NETWORK	NIDHI DANDOTIYA, Dr. PALLAVI KHATRI	CSA	Seybold Report	2022	1533-9211	https://seyboldreport.org/article/overview?id=MTAyMDIyMTIwNiEzMTkzNDM4
50	Molecular docking and Antibacterial activities of Cobalt (II) complexes derived from precursors of Hydrazones	Anurag Agrawal, Sanchita Rai	School of Pharmacy	Indian Journal of Biochemistry and Biophysics	2022	0975-0959	http://op.niscpr.res.in/index.php/IJBB/article/view/58967
51	Molecular docking and Antibacterial activities of Cobalt (II) complexes derived from precursors of Hydrazones	Dr. Richa Kothari	Chemistry	Indian Journal of Biochemistry & Bophysics	2022	0975-0959	http://op.niscpr.res.in/index.php/IJBB/article/view/58967

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53	Multi-parametric Optimization of Wired Electrical Discharge Machining Process to Minimize Damage Cause in Steel - A Soft Computing-Based Taguchi-Gre	Vani Agrawal	Computer Science & Applications	EngineeredScience	2022	10.30919/es8e729	https://www.espublisher.com/journals/articledetails/729
54	Multi-View Learning based Clustering Method for Health Care System	Neha Garg, Sunidhi Shrivastava	Computer Science & Engineering	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	01-05-2022	2321-9653	https://www.ijraset.com/research-paper/clustering-method-for-health-care-system
55	Myofascial Trigger Points and its Influence on Athletic performance- A Review	Rajdeep Das1 , Birendra Jhajharia2 , Vasile Catalin Ciocan3 , Ashish Sharma4 , Indu Majumdar5	SOSE	NeuroQuantology	2022	1303-5150	https://www.neuroquantology.com/
56	Natural products: a rising star for treating primary dysmenorrhea?	Ankita Wal, Pranay Wal, Divyanshi Gupta, Awani Kumar Rai, Preeti Sharma, Nem Kumar Jain	School of Pharmacy	Traditional Medicine Research	2022	2413-3973	https://www.tmrjournals.com/article.html?J_num=1&a_id=2213
57	Nursing Assist Robot for Patient Care Applications	Shivcharan Singh Gandhar, Dr. Vasanthakumari Sundararajan, Dr. Sudharani B. Banappagoudar, Anjali Gupta, Dr. N. Kripa, Dr. Abbas Kazim	School of Nursing Science	International journal of special education	2022	1917-7844	https://www.internationaljournalofspecialeducation.com/submission/index.php/ijse/article/view/206
58	Optically enhance N doped ZnO amorphous nanostructures grown by low cost ultrasonicated sol-gel route	Uday Gahlaut Y C Goswami	Department of Physics	The International Journal of Nanoelectronics and Materials (IJNeM),	2022	ISSN (Print) 1985-5761	https://ijneam.unimap.edu.my/
59	Optically Important Transparent Syndiotactic Polystyrene/FeS Composites Grown by Low Sol-gel Route	Kaundal, JB (Kaundal, Jyoti Bala) Goswami, YC (Goswami, Y. C.) Sharma, R (Sharma, Ranjana)	Department of Physics	ORIENTAL JOURNAL OF CHEMISTRY	2022	0970-020X	http://www.orientjchem.org/vol38no3/optically-important-transparent-syndiotactic-polystyrene-fes-composites-grown-by-low-sol-gel-route/
60	Optically Important Transparent Syndiotactic Polystyrene/Fes Composites Grown by Low Sol-Gel Route	Ranjana Sharam, Jyoti Kundal and Y C Goswami	Physics	Oriental journal of Chemistry	2022	ISSN : 0970 - 020X, ONLINE ISSN : 2231-5039	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=By6jO4sAAAAJ&sortby=pubdate&citation_for_view=By6jO4sAAAAJ:g5IzvAfSwC
61	Performance Analysis of Multi Agent System and Rule Based Expert System Design Approach Using Covid-19 Vaccination Process	11. Anand Kumar Pandey, Rashmi Pandey, Neeraj Goyal	Computer Science and Engineering	Design Engineering (Toronto)	2022	0011-9342	http://thedesigengineering.com/index.php/DE/article/view/9369
62	Performance Analysis of Multi Agent System and Rule based Expert System Design Approach Using Covid-19 Vaccination Progress	Anand kumar Pandey,Rashmi Pandey,Neeraj Goyal,Pooja Jain	SOM	Design Engineering	2022	119342	http://www.thedesigengineering.com/index.php/DE/article/view/9369

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64	Recent applications of machine learning in coronary artery disease prediction	Bhavesh Mishra, Sanjay Jain	CSA	Journal of Neuro Quantology	2022	1303-5150	https://www.neuroquantology.com/article.php?id=3554
65	Recent trends in microbial flavour Compounds: A review on Chemistry, synthesis mechanism and their application in food	DeepakKumar VermaaShaymaThyab Gddoa Al-SahlanybAlaaKareem NiamahbMamtaThakurcNihir ShahdSmitaSingheDeepikaBarranwalfAmi R.PatelGemilangLara UtamaghCris	Department of Food Tech	Saudi Journal of Biological Sciences	2022	1319-562X	https://www.sciencedirect.com/science/article/pii/S1319562X21009670?via%3Dihub
66	Response of Aonla plant for fruit quality attributes after integrated application of inorganic, organic sources and biofertilizers	Ankur Sharma and K. N. Nagaich	School of Agriculture	Annals of Biology	2022	0970-0153	http://agribiop.com/biofertilizer-an-effective-component-of-integrated-nutrient-management-in-aonla/
67	Response of various plant growth regulators on growth, yield and yield attributing traits of tomato (Solanum lycopersicum L) cv. Heemsohna under prote	Parvaze Ahmed Malik, Sachin Kishor and Kulveer Singh Yadav	School of Agriculture	Research on Crops	2022	0972-3226	https://www.cropresearch.org/volume-23-no-2-june-2022/
68	Role of Sufi Music in 21st Century Hindi Cinema: An Analytical Study' published by COMMUNICATION TODAY	DR MANISH KUMAR JAISAL	DEPARTMENT OF JOURNALISM & MASS COMMUNICATION	COMMUNICATION TODAY (Lighthouse of Media Professionals) A DOUBLE-BLIND PEER REVIEWED BILINGUAL MEDIA QUARTERLY JOURNAL	2022	0975-217X	https://communicationtoday.net/
69	SALINITY STRESS EFFECTS ON PLANTS AND USE OF RHIZOBACTERIA: A REVIEW	Sadhna Chaturvedi, Ajay Meena	Biotechnology	Journal of Global Agriculture and Ecology	2022	2454-4205	https://www.ikpress.org/index.php/JOGE/article/view/7907
70	Sclera Segmentation and Sclera Vessel Enhancement	Rachana Pathak, Dr Y C Goswami, Dr R K Tiwari	Department of Physics	Sclera Segmentation and Sclera Vessel Enhancement	2022	2717-7564	https://www.ijournalppw.com/index.php/jpsp/article/view/5043
71	Self-Esteem of Undergraduate Nursing Students	Dr Sudharani Banappagoudar, Dr. D. S. Ajetha, Azra Parveen, Gomathi S, Dr S P Subashini, Priyanka Malhotra	School of Nursing Science	International journal of special education	2022	1917-7844	https://www.internationaljournalofspecialeducation.com/submitmission/index.php/ijse/article/view/677
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73	Stability Analysis of Swine flu Epidemics Model with Awareness and Fear	Hema Purushwani, Chanda Purushwani	Mathematics	International Journal of Nonlinear Analysis and Applications (IJNAA)	2022	2008-6822	https://ijnaa.semnan.ac.ir/article_6764.html

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75	Studies on the synthesis and characterization of zeolite-LTL/PPy composite for gas sensing application	ARVIND DANDOTIA, S S TOMAR, PUKHRAMBAM DIPAK, AADIL AHMAD BHAT, R K DANDOLIA, RADHA TOMAR, D C TIWARI, RAJENDRA K TIWARI	Physics	Bull. Mater. Sci	2022	0973-7669	https://link.springer.com/article/10.1007/s12034-022-02674-9
76	Study on Media's Recognition of Health Awareness Days can foster to achieve sustainable health	DR MANISH KUMAR JAISAL	DEPARTMENT OF JOURNALISM & MASS COMMUNICATION	Kanpur Philosophers	2022	23488301	https://mis.itmuniversity.ac.in/itmzone/module/publication/uploads/1683869682_certificate%20pdf.pdf
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78	Synthesis, characterization, molecular docking and antibacterial activities of Bis-[(E)-3{2-(1-4-chlorophenyl) ethylidene}hydrazinyl]-N-(4-methylpiperidine)	Richa Kothari ANURAG AGRAWAL Sanchita Rai	School of pharmacy	Indian Journal of Biochemistry and Biophysics	Jan-22	0975-0959	http://op.niscair.res.in/index.php/IJBB/article/view/41323
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80	Utilization of Watermelon Rind (Citrullus lanatus) in Various Food Preparations: A Review	Shruti Dubey, Hradesh Rajput and Kajol Batta	Food Technology, SOS	Chemical Science Review and Letters	2022	2278-6783	https://chesci.com/wp-content/uploads/2022/04/v11i41_11_CS205205361.pdf
81	Vehicular connectivity algorithm for cooperative transportation systems	Mayank Sharma, Pradeep Kumar, Ranjeet Singh Tomar	ECE	Computer and Electrical Engineering	2022	457906	https://www.sciencedirect.com/science/article/abs/pii/S0045790622004402
82	Different Type of Image Compression using Various techniques, Highlighting Segmentation based image Compression	Soumya Chaturvedi, Pallavi Khatri	Computer Science & Engineering	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	#####	2321-9653	http://www.gjstx-e.cn/gallery/26-may2021.pdf
83	'Whose Upliftment: Evaluation of Communication Strategy used in BetiBachao, BetiPadhaoscheme (BBBP)	DR MANISH KUMAR JAISAL	DEPARTMENT OF JOURNALISM & MASS COMMUNICATION	International Journal of Early Childhood Special Education (INT-JECSE)	2022	1308-5581	https://portal.issn.org/resource/ISSN/1308-5581
84	A bioinformatic approach to establish P38 ^γ MAPK inhibitory mechanism of selected natural products in psoriasis	Anurag, Agrawal, Rajendra Awasthi, Giriraj T Kulkarni, Lakshmayya	School of Pharmacy	Indian Journal of Biochemistry and Biophysics	2022	0975-0959	http://nopr.niscpr.res.in/handle/123456789/34
85	A DETAILED ANALYSIS OF THE ROLE OF HUMAN RESOURCE MANAGEMENT AND ITS EFFECT ON THE SUSTAINABLE GROWTH OF HIGH-TECH COMPANIES	Bhakar,et,all	SOM	KOREA REVIEW OF INTERNATIONAL STUDIES	2022	1226-4741	https://kristudies.org/volume-15-issue-34-may-2022/
86	A Household Survey during Corona Virus Pandemic to Assess Indoor Air Quality and their Correlation with Women's Health Parameters	Prachi Dixit, Kajal S. Rathore, Ashish Kumar and Shivom Singh.	Environmental Science	Indian Journal of Environmental Protection	2022	0253-7141	https://www.e-ijep.co.in/
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89	A Secure Detection Framework for ARP, DHCP, and DoS Attacks on Kali Linux	Monika Dandotiya1 , Abhinandan Singh Dandotiya2 , Nidhi Dandotiya3 , Ankit Sahu4	CSA	IJRASET	2022	2321-9653	https://www.ijraset.com/
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91	A STUDY ON ROLE OF KASHMIRI PRESS AND KASHMIRI POLITICAL ASPIRATIONS	DR MANISH KUMAR JAISAL	DEPARTMENT OF JOURNALISM & MASS COMMUNICATION	Madhya Bharti Madhya Bharti (???? ?????)	2022	0974-0066	http://www.dhgsu.edu.in/index.php/en/about-us/pub-2/madhya-bharti/madhya-bharti-journal-of-science
92	A Study to Assess the Health Seeking Behaviour and Quality of Life among Multipara Women Having Urinary Incontinence at Selected Community of Gwalior	Mrs. Pragya Singh, Prof. (Mrs.) Mini Anil	School of Nursing Science	International Journal of Trend in Scientific Research and Development	2022	2456 – 6470	https://www.ijsr.net/?msclid=2aaa26cc2d701dcb9b77455856e293a0
93	Acceptance of Accounting Software in Small Business and Entrepreneurial Prosperity in India	Banerjee, S. & Saraswat, P.	SOM	Small Enterprises Development, Management & Extension	2022	0970-8464	https://journals.sagepub.com/eprint/GIVNYKJ5KMFVWFPDMS/P9/full
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95	An Empirical Study on the Impact of Kisan Credit Card Scheme in the light of Rural Credit	Singh,S.P & Prakash. Ved	SOM	Journal of positive school psychology	2022	2717-7564	https://journalppw.com/index.php/jpsp/article/view/3298
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97	Appraising the therapeutical potentials of Alchornea laxiflora (Benth.) Pax & K. Hoffm., an underexplored medicinal herb: A systematic review	Nem Kumar Jain, Mukul Tailang, Santosh Kumar, Balakumar Chandrasekaran	School of Pharmacy	Frontiers in Pharmacology	2022	1663-9812	https://www.frontiersin.org/journals/pharmacology
98	Assessment of fatty acids, amino acids, minerals, and thermal properties of bee propolis from Northern India using a multivariate approach	Kirty Pant, Mamta Thakur, Harish Kumar Chopra, Basharat Nabi Dar and Vikas Nanda	Food Technology	Journal of Food Composition and Analysis	2022	0889-1575	https://doi.org/10.1016/j.jfca.2022.104624
99	Assessment of Particulate Matters Especially PM2.5 and PM10 Concentration During and Before Lockdown in the Various Metropolitan Cities of India	Gaurav Kumar Singh, Shivom Singh, Swapnil Rai, Nimisha Singh Jadon	Environmental Science	Journal of Environmental Management and Tourism	2022	2068-7729	https://journals.aserspublishing.eu/jemt/index
100	Bacteriocins as antimicrobial and preservative agents in food: Biosynthesis, separation and application	Verma, D. K., Thakur, M., Singh, S., Tripathy, S., Gupta, A. K., Baranwal, D., ... & Srivastav, P. P	Department of Food Tech	Food Bioscience	2022	2212-4292.	https://www.sciencedirect.com/journal/food-bioscience
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103	Cytotoxic activity and DNA fragmentation study of nano structured assemblies of copper sulfide nanoparticles using single route molecular precursor so	Dr. Richa Kothari	Chemistry	Digest Journal of Nanomaterials and Biostructures	2022	1842-3582	https://www.scimagojr.com/journalsearch.php?q=19200156941&tip=sid
104	Detoxification of Datura metel L. seeds using Shodhana (purifying process) and estimation of scopolamine content	Ajay Kumar Meena, Poorna Venktaraman, Ravindra Singh, Sadhna Chaturvedi, Kusuma Ganji, Narayanam Srikanth, Kartar Singh Dhiman, Mohit Motiwale,	Biotechnology	Journal of Drug Research in Ayurvedic Sciences	2022	2279-0357	https://jdrascrras.com/
105	Development of Polymeric-Based Formulation as Potential Smart Colonic Drug Delivery System	Mohammad F. Bayan, Saeed M. Marji, Mutaz S. Salem, M. Yasmin Begum, Kumarappan Chidambaram, and Balakumar Chandrasekaran	School of Pharmacy	Polymers	2022	2073-4360	https://www.mdpi.com/journal/polymers
106	Different Type of Image Compression using Various techniques, Highlighting Segmentation based image Compression	Soumya Chaturvedi, Pallavi Khatri	Computer Science & Engineering	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	#####	2321-9653	http://www.gjstx-e.cn/gallery/26-may2021.pdf
107	Disease Dynamics from Exotic Prey to Native Population: A Prey-Predator Model	Chanda Purushwani, Hema Purushwani and Poonam Sinha	Mathematics	Electronic Journal of Mathematical Analysis and Applications (EJMAA)	2022	2090-729X	http://math-frac.org/Journals/EJMAA/Vol10(1)Jan2022/Vol10(1)Papers/22%20%20Vol.%2010(1)%20Jan.%202022,%20pp.%20253-270..pdf
108	DPC2-CD: A Secure Architecture and Methods for Distributed Processing and Concurrency Control in Cloud Databases	23. Arun Kumar Yadav, Rajendra Kumar Bharti, Ram Shringar Rao	Computer Science and Engineering	Cluster Computing-The Journal of Networks, Software Tools and Applications, Springer	2022	1573-7543	https://doi.org/10.1007/s10586-022-03744-7
109	DPC2-CD: A Secure Architecture and Methods for Distributed Processing and Concurrency Control in Cloud Databases	23. Arun Kumar Yadav, Rajendra Kumar Bharti, Ram Shringar Rao	Computer Science and Engineering	Cluster Computing-The Journal of Networks, Software Tools and Applications, Springer	2022	1573-7543	https://doi.org/10.1007/s10586-022-03744-7
110	Editorial: Pharmacological and Biochemical Perspectives of Kinase Inhibitors in Cancer and COVID-19 Therapeutics, Volume I	Balakumar Chandrasekaran, Muthupandian Saravanan	School of Pharmacy	Frontiers in Pharmacology	2022	1663-9812	https://www.frontiersin.org/journals/pharmacology
111	Effect of Osmo-Priming on Seed Quality Attributes of Artificially Aged Rice (Oryza Sativa L.) Seeds	Jai Prakash Gupta and Umesh R. Kamble	School of Agriculture	Plant Cell Biotechnology and Molecular Biology	2022	0972-2025	https://ikprress.org/index.php/PCBMB/article/view/7658

112	Effect of Various Edible Coatings on Shelf Life of Tomato (<i>Solanum lycopersicum</i> Mill.)	Devendra Sharma, Chandan Singh Ahirwar, Sachin Kishor, Deepak Maurya and Ravindra Nath	School of Agriculture	Plant Cell Biotechnology and Molecular Biology	2022	0972-2025	http://pcbmb.org/archives.html
113	Effectiveness of Antenatal Physiotherapy Exercises on Labour Outcome	Dr Sudharani B Banappagoudar, Dr Anshul, Dr Sameer Bhardwaj, Azar Praveen, Dr Sharmila B, Subin, Bhagwant Singh	School of Nursing Science & School of Medical & Paramedical Sciences	Jundishpur Journal of Microbiology	2022	20083645, 20084161	https://ijmicrobiol.com/index.php/ijm/index
114	Encapsulated bee propolis powder: Drying process optimization and physicochemical characterization	Kirty Panta, Mamta Thakur, Harish Kumar Choprac, Vikas Nanda	Department of Food Tech	LWT	2022	0023-6438	https://www.sciencedirect.com/journal/lwt
115	Establishment of Sexual Dimorphism in Cranio-Facial Parameters of a Population of Bhind M.P and Its Usage in Facial Reconstruction	Shailja Singh, Akshita Jadoun, Saurabh Pagare, Shivanya srivastva	Department of chemistry	journal Of Forensic science and criminal investigation	2022	2476-1311	https://juniperpublishers.com/ijfsci/
116	EVALUATION OF IN VIVO WOUND HEALING ACTIVITY OF SOLANUM VIRGINIANUM ROOT EXTRACT ON EXCISION AND INCISION WOUND MODEL IN RATS	PADMANAVA CHAKRABORTI, ANURAG AGRAWAL, SONIA JOHRI	School of Pharmacy	International Journal of Pharmacy and Pharmaceutical Sciences	2022	2656-0097	https://innovareacademics.in/journals/index.php/ijpps/index
117	Fabrication of Fast Response and Recovery NiFeAl ₃ + Nanocomposite Gas Sensor for Detection of Dimethyl Methyl Phosphonate	Pukhrambam Dipak Anuradha Samadhiya Neeraj Kumar Pukhrambam Akash Singh Dinesh Chandra Tiwari Udai Pratap Verma	Department of Physics	Journal of Electronic Materials	2022	0361-5235	https://link.springer.com/article/10.1007/s11664-022-09700-w
118	Functionality of apigenin as a potent antioxidant with emphasis on bioavailability, metabolism, action mechanism and in vitro and in vivo studies: A r	Piyush Kashyap, Deep Shikha, Mamta Thakur, Ashwin Aneja	Department of Food Tech	J Food Biochem .	2022	1.70E+07	https://onlinelibrary.wiley.com/journal/17454514
119	GREEN SYNTHESIS OF CHROMIUM OXIDE NANOPARTICLES USING CHROMIUM (III) COMPLEX AS A SINGLE ROUTE PRECURSOR: ANTI-OXIDANT ACTIVITY	Dr. Richa Kothari	Chemistry	Rasayan Journal of Chemistry	2022	0976-0083	http://rasayanjournal.co.in/
120	Green synthesis of cobalt sulphide nanoparticles using synthesised cobalt (II) complex as a single route intermediate	Kothari, R (Kothari, R.) ; Sen, S (Sen, S.) Rai, S (Rai, S.)	School of science	DIGEST JOURNAL OF NANOMATERIALS AND BIOSTRUCTURES	2022	1842-3582	https://chalcogen.ro/403_KothariR.pdf
121	HIGHLY LUMINESCENT CU DOPED SNO ₂ NANOCOMPOSITES AND THEIR 8 PHOTOCATALYTIC APPLICATION AS EXCELLENT METHYLENE DYE REMOVAL	Sangar Bagzad Jyoti Kaundal Y C Goswami	Physics	Journal of Advanced Scientific Research 13 (4), 94-103	2022	9759595	http://www.sciensage.info/index.php/IASR/article/view/1462
122	Integrated intelligent IOT forensic framework for data acquisition through open-source tools	Pallavi Khatri, Geetanjali Surange	CSA	International journal of Technology	2022	2511-2112	https://www.springer.com/journal/41870
123	Investigating a putative transcriptional regulatory protein encoded by Rv1719 gene of <i>Mycobacterium tuberculosis</i>	Manitosh Pandey Satish Tiwari Sonia Johri Bichitra K Biswal	Life science	The Protein Journal	2022	1572-3887	https://link.springer.com/article/10.1007/s10930-022-10062-9
124	Investigating the flow properties of bee pollen enriched milk powder during storage	MamtaThakur, VikasNanda	Department of Food Tech	Journal of Stored Products Research	2022	0022-474X	https://www.sciencedirect.com/journal/journal-of-stored-products-research
125	Low cost hydrothermal synthesis of optically important graphene/zinc oxide nanocomposites	Jyoti Kaundal Y C Goswami	Department of Physics	Journal of Ovonic Research	2022	1.60E+07	https://chalcogen.ro/291_MohapatraR.pdf

126	Multi-parametric Optimization of Wired Electrical Discharge Machining Process to Minimize Damage Cause in Steel - A Soft Computing-Based Taguchi-Gre	Vani Agrawal	Computer Science & Applications	EngineeredScience	2022	10.30919/es8e729	https://www.espublisher.com/journals/articledetails/729
127	Multi-View Learning based Clustering Method for Health Care System	Neha Garg, Sunidhi Shrivastava	Computer Science & Engineering	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2022	2321-9653	https://www.ijraset.com/research-paper/clustering-method-for-health-care-system
128	Myofascial Trigger Points and its Influence on Athletic performance- A Review	Rajdeep Das1 , Birendra Jhaharia2 , Vasile Catalin Ciocan3 , Ashish Sharma4 , Indu Majumdar5	SOSE	NeuroQuantology	2022	1303-5150	https://www.neuroquantology.com/
129	Natural products: a rising star for treating primary dysmenorrhea?	Ankita Wal, Pranay Wal, Divyanshi Gupta, Awani Kumar Rai, Preeti Sharma, Nem Kumar Jain	School of Pharmacy	Traditional Medicine Research	2022	2413-3973	https://www.tmrjournals.com/tmr/
130	Nursing Assist Robot for Patient Care Applications	Shivcharan Singh Gandhar, Dr. Vasanthakumari Sundararajan, Dr. Sudharani B. Banappagoudar, Anjali Gupta, Dr. N. Kripa, Dr. Abbas Kazim	School of Nursing Science	International journal of special education	2022	1917-7844	http://www.internationaljournalofspecialeducation.com/
131	One-step synthesis of picolinohydrazides from fusaric acid: DFT, structural characterization and molecular inhibitory studies on metastatic tumorderi	Balakumar Chandrasekaran	School of Pharmacy	Journal of Molecular Structure	2022	0022-2860	https://www.sciencedirect.com/journal/journal-of-molecular-structure
132	Optically enhance N doped ZnO amorphous nanostructures grown by low cost ultrasonicated sol-gel route	Uday Gahlaut Y C Goswami	Department of Physics	The International Journal of Nanoelectronics and Materials (IJNeM),	2022	ISSN (Print) 1985-5761	https://ijneam.unimap.edu.my/
133	Optically Important Transparent Syndiotactic Polystyrene/FeS Composites Grown by Low Sol-gel Route	Kaundal, JB (Kaundal, Jyoti Bala) Goswami, YC (Goswami, Y. C.) Sharma, R (Sharma, Ranjana)	Department of Physics	ORIENTAL JOURNAL OF CHEMISTRY	2022	0970-020X	http://www.orientchem.org/vol138no3/optically-important-transparent-syndiotactic-polystyrene-fes-composites-grown-by-low-sol-gel-route/
134	Performance Analysis of Multi Agent System and Rule Based Expert System Design Approach Using Covid-19 Vaccination Process	11. Anand Kumar Pandey, Rashmi Pandey, Neeraj Goyal	Computer Science and Engineering	Design Engineering (Toronto)	2022	0011-9342	http://thedesigengineering.com/index.php/DE/article/view/9369
135	PSYCHOLOGICAL CHARACTERISTICS OF INTERMEDIATE SPORTS PERFORMERS IN ATHLETICS AND FOOTBALL.	THOMAS JOSEPH K J, DR INDU MAZUMDAR	SOSE	International Journal of Creative Research Thoughts (IJCRT)	2022	2320-2882	https://ijcrt.org/
136	Recent applications of machine learning in coronary artery disease prediction	Bhaves Mishra, Sanjay Jain	CSA	Journal of Neuro Quantology	2022	1303-5150	https://www.neuroquantology.com/
137	Recent trends in microbial flavour Compounds: A review on Chemistry, synthesis mechanism and their application in food	DeepakKumar VermaaShaymaThyab Gddoa Al-SahlanybAlaakareem NiamahbMamtaThakurcNihir ShahdSmitaSingheDeepikaBarranwalfAmi R.PatelGemilangLara UtamaghCris	Department of Food Tech	Saudi Journal of Biological Sciences	2022	1319-562X	https://www.sciencedirect.com/journal/saudi-journal-of-biological-sciences

138	Response of Aonla plant for fruit quality attributes after integrated application of inorganic, organic sources and biofertilizers	Ankur Sharma and K. N. Nagaich	School of Agriculture	Annals of Biology	2022	0970-0153	http://agribiop.com/about-us/annals-of-biology/
139	One-step synthesis of picolinohydrazides from fusaric acid: DFT, structural characterization and molecular inhibitory studies on metastatic tumordi	Balakumar Chandrasekaran	School of Pharmacy	Journal of Molecular Structure	2022	0022-2860	https://www.sciencedirect.com/journal/journal-of-molecular-structure
140	Optically enhance N doped ZnO amorphous nanostructures grown by low cost ultrasonicated sol-gel route	Uday Gahlaut Y C Goswami	Department of Physics	The International Journal of Nanoelectronics and Materials (IJNeM),	2022	ISSN (Print) 1985-5761	https://ijneam.unimap.edu.my/
141	Optically Important Transparent Syndiotactic Polystyrene/FeS Composites Grown by Low Sol-gel Route	Kaundal, JB (Kaundal, Jyoti Bala) Goswami, YC (Goswami, Y. C.) Sharma, R (Sharma, Ranjana)	Department of Physics	ORIENTAL JOURNAL OF CHEMISTRY	2022	0970-020X	http://www.orientjchem.org/vol38no3/optically-important-transparent-syndiotactic-polystyrene-fes-composites-grown-by-low-sol-gel-route/
142	Performance Analysis of Multi Agent System and Rule Based Expert System Design Approach Using Covid-19 Vaccination Process	11. Anand Kumar Pandey, Rashmi Pandey, Neeraj Goyal	Computer Science and Engineering	Design Engineering (Toronto)	2022	0011-9342	http://thedesigengineering.com/index.php/DE/article/view/9369
143	PSYCHOLOGICAL CHARACTERISTICS OF INTERMEDIATE SPORTS PERFORMERS IN ATHLETICS AND FOOTBALL.	THOMAS JOSEPH K J, DR INDU MAZUMDAR	SOSE	International Journal of Creative Research Thoughts (IJCRT)	2022	2320-2882	https://ijcrt.org/
144	Recent applications of machine learning in coronary artery disease prediction	Bhavesh Mishra, Sanjay Jain	CSA	Journal of Neuro Quantology	2022	1303-5150	https://www.neuroquantology.com/
145	Recent trends in microbial flavour Compounds: A review on Chemistry, synthesis mechanism and their application in food	DeepakKumar VermaaShaymaThyab Gddoa Al-SahlanybAlaaKareem NiamahbMamtaThakurcNihir ShahdSmitaSingheDeepikaBaranwalfAmi R.PatelGemilangLara UtamaghCris	Department of Food Tech	Saudi Journal of Biological Sciences	2022	1319-562X	https://www.sciencedirect.com/journal/saudi-journal-of-biological-sciences
146	Response of Aonla plant for fruit quality attributes after integrated application of inorganic, organic sources and biofertilizers	Ankur Sharma and K. N. Nagaich	School of Agriculture	Annals of Biology	2022	0970-0153	http://agribiop.com/about-us/annals-of-biology/
147	Response of various plant growth regulators on growth, yield and yield attributing traits of tomato (Solanum lycopersicum L) cv. Heemsohna under prote	Parvaze Ahmed Malik, Sachin Kishor and Kulveer Singh Yadav	School of Agriculture	Research on Crops	2022	0972-3226	https://www.croperesearch.org/
148	SALINITY STRESS EFFECTS ON PLANTS AND USE OF RHIZOBACTERIA: A REVIEW	Sadhna Chaturvedi, Ajay Meena	Biotechnology	Journal of Global Agriculture and Ecology	2022	2454-4205	https://www.ikpress.org/index.php/IJOGAE/about
149	Sclera Segmentation and Sclera Vessel Enhancement	Rachana Pathak, Dr Y C Goswami, Dr R K Tiwari	Department of Physics	Sclera Segmentation and Sclera Vessel Enhancement	2022	2717-7564	https://www.journalppw.com/index.php/jpsp/article/view/5043
150	Self-Esteem of Undergraduate Nursing Students	Dr Sudharani Banappagoudar, Dr. D. S. Ajetha, Azra Parveen, Gomathi S, Dr S P Subashini, Priyanka Malhotra	School of Nursing Science	International journal of special education	2022	1917-7844	http://www.internationaljournalsofspecialeducation.com/

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152	Stability Analysis of Swine flu Epidemics Model with Awareness and Fear	Hema Purushwani, Chanda Purushwani	Mathematics	International Journal of Nonlinear Analysis and Applications (IJNAA)	2022	2008-6822	https://ijnaa.semnan.ac.ir/article_6764.html
153	Standardization, in-silico and in-vivo safety assessment of methanol extract of Ziziphus mauritiana Lam leaves`	Mohan Kumar Rama, Kumarappan Chidambaram, Balakumar Chandrasekaran	School of Pharmacy	Regulatory Toxicology and Pharmacology	2022	0273-2300	https://www.sciencedirect.com/journal/regulatory-toxicology-and-pharmacology
154	Studies on the synthesis and characterization of zeolite-LTL/PPy Composite for gas sensing application	Dr. Pukhrambam Dipak (3rd author)	SOS	Bulletin of Materials Science	Jun-22		https://link.springer.com/article/10.1007/s12034-022-02674-9
155	Synthesis of Optically important transparent SNS2/PS composite films through chemical route and their photocatalytic applications	Dr. Y.C. Goswami (3rd author)	SOS	Journal of Ovonic Research	Jun-22		https://chalcogen.ro/343_MohapatraR.pdf
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157	Synthesis, characterization, molecular docking and antibacterial activities of Bis-[(E)-3-(1-4-chlorophenyl) ethylidene]hydrazinyl]-N-(4-methylpiperidine)	Richa Kothari ANURAG AGRAWAL Sanchita Rai	School of pharmacy	Indian Journal of Biochemistry and Biophysics	Jan-22	0975-0959	http://op.niscair.res.in/index.php/IJBB/article/view/41323
158	Therapeutic Approach and Characterisation of Watermelon (Citrullus lanatus) Rind against Acrylamide Toxicity	Dr. Sonia Johri (2nd author)	SOS	Defence Life Science Journal	Jun-22		https://publications.drdo.gov.in/ojs/index.php/dlsi/issue/current
159	To assess the perception of the young adults regarding child sexual abuse	Ravi Rai Dangi, Ritu Singh Jadon, Snigdha Chakraborty	School of Nursing Science	International Journal of Health Sciences	2022	2550-6978	https://www.ijsr.net/?msckid=98f6e1dc1ef91c2223a282486bda3d7d
160	Utilization of Watermelon Rind (Citrullus lanatus) in Various Food Preparations: A Review	Shruti Dubey, Hradesh Rajput and Kajol Batta	Food Technology, SOS	Chemical Science Review and Letters	2022	2278-6783	https://chesci.com/
161	Vehicular connectivity algorithm for cooperative transportation systems	Mayank Sharma, Pradeep Kumar, Ranjeet Singh Tomar	ECE	Computer and Electrical Engineering	2022	457906	https://www.sciencedirect.com/science/article/abs/pii/S0045790622004402
162	A review on valorization of different byproducts of mango (Mangifera indica L.) for functional food	Dr. Mamta Thakur	Life science	Food Bioscience	2022	2212-4292	https://www.sciencedirect.com/science/article/abs/pii/S2212429222002425
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165	Acceptance and Reticence to COVID-19 vaccine among college in students in India	Durlabh Singh	Nursing	Current trends in information technology	2022	2348-7895	https://nursing.journalspub.info/index.php?journal=IJIN&page=index

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167	An Intense Study of machine learning research approach to identify toxic comment	Dr. Nidhi Dandotiya	Computer Science & Engineering	IETE Journal	2022	2456-3307	https://ijsrceit.com/home/issue/view/article.php?id=CSEIT228391
168	An Interactive Genetic Algorithm and Machine Learning approach for validating the effect of preheate	Dr. Sanjay Jain	SOAG	Journal of University of Shanghai for Science and Technology	2022	1007-6735	https://jusst.org/
169	Highly luminescent ZnS nanoparticles grown using microwave irradiation of Zinc metal complexes of S-	Dr. Ranjana Goswami	Chemistry	International journal of nanostructures and materials	2022	2455-5584	https://ijneam.unimap.edu.my
170	BIOLOGICAL CONTROL OF IMPORTANT INSECT PEST OF CEREAL CROPS. 24-27	Biswas Gaurang	SOAG	AGRI-INDIA TODAY	2022	2583-0910	https://www.researchgate.net/publication/358976054_Agri-India_TODAY_BIOLOGICAL_CONTROL_OF_IMPORTANT_INSECT_PEST_OF_CEREAL_CROPS
171	A STUDY TO ASSESS THE EFFECTIVENESS OF SELECTED YOGIC BREATHING TECHNIQUES (PRANAYAMA) IN REDUCING STRESS AMONG SENIOR CITIZENS IN SELECTED OLD AGE HOMES	Anushi Singh, Mini Anil, Mathew George, Deepti Minj, Anshul Garphale	Nursing	Neuro Quantology	1303 - 5150	2022	https://www.neuroquantology.com/
172	Cytotoxic activity and DNA fragmentation study of nano structured assemblies of copper sulfide nanoparticles using single route molecular precursor so	Dr. Richa Kothari	Chemistry	Digest Journal of Nanomaterials and Biostructures	2022	1842-3582	https://www.scimagojr.com/journalsearch.php?q=19200156941&tip=sid
173	Mucilage of Coccinia grandis as an Efficient Natural Polymer-Based Pharmaceutical Excipient †	Kumbakonam Balachandran Ilango, Senguttuvan Gowthaman, Kumbakonam Ilango Seramaan, Kumarappan Chidambaram, Mohammad F. Bayan, Balakumar Chandrasekaran	School of Pharmacy	Polymers	2022	2073-4360	https://www.mdpi.com/journal/polymers
174	“Effectiveness of Self-Instructional Module on Knowledge Regarding Effect of Outdoor Games on Stress and Anxiety Reduction among Adolescents at Selected High Schools in Gwalior District”	Sudharani B Banappagoudar	SONS	Journal of Pharmaceutical Negative Results	01-10-2022	2229-7723	https://www.pnrjournal.com/index.php/home/article/view/1946
175	A Prospective Interventional Study On Clinical Pharmacist Assisted Counselling Towards Usage Of Inhaler Devices And Its Impact On COPD And Asthma Patients	Dr.Tirthankar Chudhary	SOP	Journal of Pharmaceutical Negative Results	01-12-2022	0976-9234	https://www.pnrjournal.com/index.php/home/article/view/9490
176	A research on Design, Formulation and Optimization of Novel Mouth Dissolving Tablet of Drug Ketorolac using special super disintegrate	Shailendra Singh	SOP	Asian Journal of Pharmaceutics	01-09-2022	0973-8398	https://www.asiapharmaceutics.info/index.php/ajp/article/view/4491/1428

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181	Analysis of stress, coping strategies and happiness of urban and rural students during Covid-19 pandemic: A cross sectional study	Dr. Indu Mazumdar	SOPES	International Journal of Health Sciences	2022	7639–7651.	https://sciencescholar.us/journal/index.php/ijhs/index
182	Appraising the therapeutical potentials of Alchornea laxiflora (Benth.) Pax & K. Hoffm., an underexplored medicinal herb: A systematic review	Nem Kumar Jain	SOP	Frontiers in Pharmacology	01-12-2022	1663-9812	https://pubmed.ncbi.nlm.nih.gov/36545314/
183	Comparative Estimation of Withaferin A Content using HPLC Technique from Fruit Parts of the Two Chief Species of Withania Genus used as in Ayurvedic System of Medicine	Ajay Kumar Meena	Biotechnology (Life Sciences)	Research Journal of Pharmacy and Technology	01-08-2022	0974-360X	https://rjptonline.org/AbstractView.aspx?PID=2023-16-9-30
184	Cultural Beliefs And Practices In New Born Care In Rural Villages Of North Karnataka	Sudharani B Banappagoudar	School of Nursing Sciences	Journal of Pharmaceutical Negative Results	01-11-2022	2229-7723	https://www.pnrijournal.com/index.php/home/article/view/3923
185	Cytotoxic activity and DNA fragmentation study of nano structured assemblies of copper sulfide nanoparticles using single route molecular precursor source of copper	Dr.Richa Kothari	Chemistry	Digest Journal of Nanomaterials and Biostructures	01-09-2022	1842-3582	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1043%20G.pdf
186	Development and Evaluation of Floating Micropsheres of Famotidine using Different Polymers	Namrata Mishra	School of Pharmacy	International journal of pharmacognosy and phytochemical research	01-09-2022	0975-4873	http://impactfactor.org/PDF/IJPPR/14/IJPPR,Vol14,Issue3,Article4.pdf
187	Different levels of phosphorus and phosphorus solubilizing bacteria (PSB) influence growth, yield and economics of green gram [Vigna radiata L.]	Sai Teja M	School of Agriculture	Journal of Food Legumes	01-09-2022	<Not Applicable>	https://pub.isprd.in/index.php/ijfl/article/view/327
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192	Evaluation of the heavy metals tolerant UV rays treated bacteria isolated from anthropogenic sites of Chambal region, India	Dr. Sonia Johri (4th Author)	SOS	Indian Journal of Experimental Biology	2022	<Not Applicable>	https://or.niscpr.res.in/index.php/IJEB/article/view/1421
193	Examining the Role of a Multimedia Teaching Program on Rural Women's Knowledge and Ability to Conduct a Breast Self -Exam	Dr. Sudharani B Banappagoudar (2nd Author)	SONS	Journal of Coastal Life Medicine	2022	2309-5288	https://www.iclmm.com/index.php/journal/article/view/120
194	In Silico Evaluation of Natural Flavonoids as a Potential Inhibitor of Coronavirus Disease	Dr. Mamta Thakur (2nd Author)	SOS	Molecules	2022	1420-3049	https://www.mdpi.com/1420-3049/27/19/6374
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196	Investigating a putative transcriptional regulatory protein encoded by Rv1719 gene of Mycobacterium tuberculosis	Manitosh Pandey	Life Sciences	The Protein Journal	, 2022	15723887	https://pubmed.ncbi.nlm.nih.gov/35715720/
197	Job Satisfaction In The Hospitality Industry And Its Relation To Workload And Work-Family Conflict	Dr. Sonal Saxena	School of Management	Journal of Positive School psychology	01-10-2022	<Not Applicable>	https://journalppw.com/index.php/jpsp/article/view/12899
198	Medicated and Non-Medicated Sitz Baths for Episiotomy Wound Healing in Government Hospital Postnatal Moms, Gwalior"-A Quasi-Experimental Study	Dr. Sudharani B Banappagoudar (2nd Author)	SONS	Journal of Coastal Life Medicine	2022	2309-5288	https://www.iclmm.com/index.php/journal/article/view/119
199	Natural Products: a rising star for treating Primary dysmenorrhea	Mr. Nem Kumar Jain (6th author)	SOP	Traditional Medicine Research	Jul-22	2413-3973	https://www.tmrjournals.com/article.html?J_num=1&a_id=2213
200	Numerical Simulation and Comparative Analysis of Energy Efficient Routing Protocols in Wireless Sensor Network Under Parametric Variation	Dr. Rakesh Kumar Dhaka (4th Author)	SONS	International Journal of Early Childhood Special Education (INT-JECSE)	2022	1308-5581	https://www.int-jecse.net/article/Numerical+Simulation+and+Comparative+Analysis+of+Energy+Efficient+Routing+Protocols+in+Wireless+Sensor+Network+Under+Parametric+Variation_3899/?download=true&format=pdf
201	Optically enhance N doped ZnO amorphous nanostructures grown by low cost ultrasonicated sol-gel route	Uday Gahlaut	Department of Physics	The International Journal of Nanoelectronics and Materials (IJNeAM),	01-07-2022	1985-5761	https://ijneam.unimap.edu.my/
202	Optimization of low power 12 T SRAM bit cell using FinFET in 32 nm technology	Arijit Chakraborty, Mayank Sharma	ECE	Materials today proceedings	01-12-2022	2214-7853	https://www.sciencedirect.com/science/article/pii/S2214785322074491
203	PERCEPTION TOWARDS BLENDED LEARNING AT THE TIME OF COVID-19 PANDEMIC	Kommabatla Mahender, Manish Jaisal	Journalism & Mass Communication	European Journal of Molecular & Clinical Medicine ISSN 2515-8260 Volume 09, Issue 08, 2022	01-12-2022	<Not Applicable>	https://www.researchgate.net/publication/366595917_PERCEPTION_TOWARDS_BLENDED_LEARNING_AT_THE_TIME_OF_COVID-19_PANDEMIC
204	Performance of open-pollinated and hybrid fodder varieties of sweet sorghum [Sorghum bicolor (L.)] in Grid region	Lakshman Singh, Shiv Singh Tomar, Aman Parashar, and Awadhesh Kishore	SOAG	YMER	2022	440477	https://ymerdigital.com/uploads/YMER2105T8.pdf

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206	Physico-Chemical Characterization of Ground Water in terms of Water Quality Index (WQI) for Urban Areas of Agra, North India	Rajesh Kumar Deolia	Mathematics	Applied Ecology and Environmental Sciences	01-07-2022	2328-3912	https://www.sciencedirect.com/AAEE/abstract/14496
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210	Recent Trends in extraction, identification and quantification methods of Centella asiatica phytochemicals with potential applications in food industry and therapeutic relevance: A review	Dr. Mamta Thakur (3rd Author)	SOS	Food Bioscience June 2022	Jun-22	<Not Applicable>	https://www.sciencedirect.com/science/article/abs/pii/S2212429222003236
211	Recent Trends in extraction, identification and quantification methods of Centella asiatica phytochemicals with potential applications in food industry and therapeutic relevance: A review	Dr. Mamta Thakur (3rd Author)	SOS	Food Bioscience June 2022	Jun-22	2212-4306	https://www.sciencedirect.com/science/article/abs/pii/S2212429222003236
212	Response of Fenugreek and Mustard as Influenced by Intercropping and Fertility Levels	Dr. Nivedita Singh (2nd Author)	SOAG	Annals of Agri-Bio Research	2022	9719660	https://agribiop.com/wp-content/uploads/2019/11/179-182.pdf
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214	Response of various plant growth regulators on growth, yield and yield attributing traits of tomato (Solanum lycopersicum L) cv. Heemsohna under protected structure	PARVAZE AHMED MALIK	Department Horticulture, School of Agriculture	Research on Crop	01-03-2022	<Not Applicable>	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/649%20H.pdf
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216	Strem Size Optimization for Furrow Irrigation in Clay Loam Soil	Dr. Mukesh K. Seetpal (2nd Author) Dr. Nivedita Singh (4th Author)	SOAG	Eco. Env. & Cons.	2022	0971–765X	https://www.envirobiotechjournals.com/issues/article_abstract.php?aid=13110&iid=365&jid=3
217	Study on Media’s Recognition of Health Awareness Days can foster to achieve sustainable health’	Shivani Kasturia, Manish Jaisal	Journalism & Mass Communication	Kanpur Philosophers	01-07-2022	<Not Applicable>	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=sFH0LO4AAA&citation_for_view=sFH0LO4AAA:YsMSGLbcy4C
218	The feeding values of Dinanath grass and Sweet Sorghum fodder at the post-flowering stage for crossbred heifers	Tushar Sharma & Awadhesh Kishore	SOAG	YMER	2022	440477	https://ymerdigital.com/uploads/YMER2105D9.pdf

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220	Trust-based Secure IOT Architecture in Mobile Ad-hoc Network against Malicious attacks	Dr. Shashikant Gupta (2nd Author)	SOET	Neuro Quantology	2022	2228-9860	https://tuengr.com/A13/13A6/13A6R.html
221	Ultra Deformable Nanotransethosomes: A Novel Tool To Intensify Transdermal Drug Delivery A Review	Vijeta Bhattacharya	School of Pharmacy	Journal of pharmaceutical negative results	Jan-23	0976-9234	https://www.pnjournal.com/index.php/home/article/view/8627
222	Whose Upliftment: Evaluation of Communication Strategy used in BetiBachao, BetiPadhaoscheme (BBBP) in Jammu district	Dr. Manish Kumar Jaisal (3rd Author)	SOJMC	International Journal of Early Childhood Special Education (INT-JECSE)	2022	<Not Applicable>	https://www.academia.edu/83490821/Whose_Upliftment_Evaluation_of_Communication_Strategy_used_in_BetiBachao_BetiPadhaoscheme_BBBP_in_Jammu_district
223	Yield and Yield Attributes of Chickpea as Influenced by Phosphorus and Bio-fertilizer Application under Rainfed Cinditions	Dr. Nivedita Singh (2nd Author)	SOAG	Legume Research	2022	0250-5371	https://arccjournals.com/journal/legume-research-an-international-journal/LR-4837
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225	Optimization of less power 12 T SRAM bit cell based on FinFET in 32 nm technology	Arijit Chakraborty , RanjeetSingh Tomar , Mayank Sharma	ECE	Material Today Proceedings	2022-23	2214-7853	https://www.sciencedirect.com/science/article/pii/S2214785322074491#:~:text=The%20proposed%20circuit%20comprises%20of,difficulty%20scaling%20beyond%2032%20nm.
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230	IMPACT OF PERCEIVED ADVERTISEMENT VALUE AND SOCIAL MEDIA usage On Attitude Towards The Brand	Dr. Shilpa Bhakar & Gaura Chauhan	SOM	Business management & economics engineering	2022	2669-2481	https://businessmanagementconomic.org/pdf/Dr.%20Shilpa%20Bhakar.pdf

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232	Consumer knowledge environmental concerns and subjective norms	Bhakar,S	SOM	International Journals of Trade and Global Market	2022	1742755X/ 17427541	https://ideas.repec.org/a/ids/ijtrgm/v17y2023i2p133-150.html
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234	An Empirical Study on the Impact of Kisan Credit Card Scheme in the light of Rural Credit	Singh,S.P & Prakash. Ved	SOM	Journal of positive school psychology	2022	ISSN: 2717-7564	https://journalppw.com/index.php/jpsp
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256	Response of Integrated Nutrient Management on Growth and Yield of Cucumber (<i>Cucumis Sativus</i> L.) cv. Pusa Sanyog	Mohit Rathor1, Ankur Sharma2, Deepak Maurya1, Dinesh Baboo Tyagi1*, Sudheer Kumar Pathak1	SOAG	TECHNOFAME- A Journal of Multidisciplinary Advance Research	2022	2319- 9792	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/722%20H.pdf

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261	A Study to Evaluate the Knowledge of Staff Nurses Regarding Universal Precautions in a Hospital of Gwalior city	Vishali Saxena, Rakesh Kumar, Mohammad Ikrar, Durlav Singh	SONS	Journal of Fundamental & Comparative Research	2022	2277-7067	https://www.researchgate.net/publication/364306512_A_Study_to_Evaluate_the_Knowledge_of_Staff_Nurses_Regarding_Universal_Precautions_in_a_Hospital_of_Gwalior_city
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264	MACHINE LEARNING BASED DRONE DESIGN FOR COVID-19 APPLICATION	Dr. R. Kishore Kanna, Dr. Sudharani B Banappagoudar* , Dr. Vasanthakumari Sundararajan Pamela shalini Joseph , Dr. Sahbanathul Missiriya Jalal , Dr Bhuneshwari Dash	SONS	NeuroQuantology	2022	1303- 5150	https://www.neuroquantology.com/article.php?id=9529

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266	A STUDY TO ASSESS THE EFFECTIVENESS OF SELECTED YOGIC BREATHING TECHNIQUES (PRANAYAMA) IN REDUCING STRESS AMONG SENIOR CITIZENS IN SELECTED OLD AGE HOMES	Anushi Singh, Prof. Mini Anil, Mr. Mathew George, Mrs. Deepti Minj, Dr. Anshul Garphale	SONS	NeuroQuantology	2022	1303- 5150	https://www.neuroquantology.com/article.php?id=9052
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268	Myofascial Trigger Points and its Influence on Athletic performance- A Review	Rajdeep Das , Birendra Jhajharia , Vasile Catalin Ciocan , Ashish Sharma , Indu Majumdar	Physical Education & Sports	NeuroQuantology	Dec-22	1303-5150	https://www.neuroquantology.com/
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276	Growth and Development of AMRASCA BIGUTTULA BIGUTTULA ISHIDA (HEMIPTERA, CICADELLIDAE DURING DIFF	Bikash Subba	SOAG	ENTOMON	2022	0377-9335	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/782%20H.pdf
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278	A Study to Evaluate the Knowledge of Staff Nurses Regarding Universal Precautions in a Hospital of G	Durlav Singh	SOET	Journal of Fundamental & Comparative Research	2022	<Not Applicable>	https://www.researchgate.net/publication/364306612_A_Study_to_Evaluate_the_Knowledge_of_Staff_Nurses_Regarding_Universal_Precautions_in_a_Hospital_of_Gwalior_city
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349	Nursing Assist Module Compact Patient Monitoring System Using Iot Application 236-239	Dr. R. Kishore Kanna , Dr. Sudharani B Banappagoudar , Dr. Helen Shaji J.C , Dr. Ponnu Kangeswari , Dr. V. Uma , Dr. Manisha Gupta	SONS	journal of pharmaceutical negative results	2022	0976-9234	https://www.pnrjournal.com/index.php/home/article/view/2544
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355	A psychological study on accepting and rejecting the covid vaccine by college students	Dr. Rakesh Kumar Mini Anil Sampurna Babita Chitrakala Arjaradyan	SONS	Institute of electrical and electronic engineers	2022-23	1939-9340	https://ieeexplore.ieee.org/document/9792713/
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361	Automatic Face Spoofing Detection Using Convolution Neural Network Architecture with LSTM Architecture	Abhishek Bhola,A. Senthil,Sanjeev Kumar	Computer Science & Engineering	Hindwani, Mathematical Problems in Engineering	Submitted in Dec. 2022	ISSN: 1563-5147	https://www.hindawi.com/journals/mpe/
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160	Curcumin Extraction, Isolation, Quantification and Its Application in Functional Foods: A Review With a Focus on Immune Enhancement Activities and COV	Soubhagya Tripathy 1, Deepak Kumar Verma 1, Mamta Thakur 2, Ami R Patel 3, Prem Prakash Srivastav 1, Smita Singh 4 5, Alok Kumar Gupta 6, Mónica L Chá	Department of Food Tech	Front Nutr .	2021	2296-861X	https://www.frontiersin.org/journals/nutrition
161	Data Analysis Model For Expert System Development and its Structure	12. Anand Kumar Pandey, Rashmi Pandey, Shashikant Gupta, Mayank Kurchaniya	Computer Science and Engineering	International Journal of Application or innovation in Engineering & Management (IJAIEM)	2022	2319-4847	https://www.ijaem.net/
162	Electro-hydrodynamic processing for encapsulation of probiotics: A review on recent trends, technological development, challenges and future prospect	Alaa KareemNiamahaShayma ThyabGddoa Al-SahlanyaSalam A.IbrahimbDeepak KumarVermacMamtaThakurd SmitaSingheAmi R.PatelfCristobal NoeAguilargGemilang Lara	Department of Food Tech	Food Bioscience	2021	2212-4292	https://www.sciencedirect.com/journal/food-bioscience
163	Encapsulated Food Products as a Strategy to Strengthen Immunity Against COVID-19	Soubhagya Tripathy 1, Deepak Kumar Verma 1, Mamta Thakur 2, Ami R Patel 3, Prem Prakash Srivastav 1, Smita Singh 4, Mónica L Chávez-González 5, Cristo	Department of Food Tech	Front Nutr .	2021	2296-861X	https://www.frontiersin.org/journals/nutrition
164	Energy Optimization for Homogeneous Fog Networks	3 Govind Murari and Shashi Kant Gupta	Computer Science & Engineering	Journal of Design Engineering	2021	0011-9342	https://www.researchgate.net/publication/356189036_Design_Engineering_Energy_Optimization_for_Homogeneous_Fog_Networks
165	Functional importance of bioactive compounds of foods with Potential Health Benefits: A review on recent trends	Kolawole Banwo, Ayoyinka Olufunke Olojede, Adekemi Titilayo Adesulu-Dahunsi, Deepak Kumar Verma, Mamta Thakur, Soubhagya Tripathy	Department of Food Tech	Food Bioscience	2021	2212-4292	https://www.sciencedirect.com/journal/food-bioscience
166	HM2LP: Hybrid Multilevel Multihop LEACH Protocol for Conserving Energy in Large Area WSN	Pallavi Khatri, Monika Rajput, Sanjay Sharma	CSA	International Journal of Intelligent Engineering and Systems	2021	2185-3118	https://inass.org/publications/
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168	MOLECULAR DOCKING STUDY ON PHYTOCONSTITUENTS OF TRADITIONAL AYURVEDIC DRUG TULSI (OCIMUM SANCTUM LINN.) AGAINST COVID-19 MPRO ENZYME: AN IN SILICO STU	NEM KUMAR JAIN, ANURAG AGRAWAL1, GIRIRAJ T. KULKARNI, MUKUL TAILANG	School of Pharmacy	International Journal of Pharmacy and Pharmaceutical Sciences	2021	2656-0097	https://innovareacademics.in/journals/index.php/ijpps/article/view/43181

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170	Role of Sufi Music in 21st Century Hindi Cinema: An Analytical Study' published by COMMUNICATION TODAY	DR MANISH KUMAR JAISAL	DEPARTMENT OF JOURNALISM & MASS COMMUNICATION	COMMUNICATION TODAY (Lighthouse of Media Professionals) A DOUBLE-BLIND PEER REVIEWED BILINGUAL MEDIA QUARTERLY JOURNAL	2021	0975-217X	https://communicationtoday.net/
171	Supercritical fluid extraction (SCFE) as green extraction technology for high-value metabolites of algae, its potential trends in food and human health	SmitaSinghaDeepak KumarVermabMamtaThakurc SoubhagyaTripathyBAmi R.PatelDNIhirShahdGemilang LaraUtamaefPrem PrakashSrivastavbJuan RobertoBenavente-Vald�	Department of Food Tech	Food Research International	2021	0963-9969	https://www.sciencedirect.com/journal/food-research-international
172	Timer Based Optimized Clustering for Lifetime Enhancement in WSN	Pallavi Khatri, Monika Rajput, Sanjay Sharma	CSA	International Journal of Intelligent Engineering and Systems	2021	2185-3118	https://inass.org/publications/
173	Effectiveness of health education on knowledge regarding prevention & Management of Diarrhea Among Mother of Under-Five Children In the selected Ruler	Uma Prakash, Dr. Sudharani B. Banappagoudar	School of Nursing Science	Uttar Pradesh Journal of Zoology	2021	0256-971X (P)	https://www.hindawi.com/journals/izs/2022/6216266/tab1/?msckid=24694d8e9df51980b8962e1a3cbaf684&utm_source=bing&utm_medium=cpc&utm_campaign=HDW_MRKT_GBL_SUB_BNGA_PAI_DYNA_JOUR_X0000_WileyFlips&utm_
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176	Excellent Photocatalytic Degradation of Indigo Dye using Low Cost Chemical Route Grown Highly Luminescent SnO2 Decorated Polystyrene Nanocomposites	Kaundal, Jyoti Bala; Tiwari, RK; Goswami, YC;	chemistry	research square	2021	<Not Applicable>	https://www.aminer.cn/pub/64a4c765d68f896eface9476/excellent-photocatalytic-degradation-of-indigo-dye-using-low-cost-chemical-route-grown
177	A Study on Functional Relationship between different Factors and Product in Paddy and Wheat Crop	Dr. Dinesh Tyagi	SOAG	Biological Forum	2021	2249-3239	https://www.researchtrend.net/bfij/bfij.php
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179	Chemical and Phytochemical properties of Fresh and Dry Kadam (Neolamarckia cadamba) Leaves; 330-335	Kajol Batta	Food Tech	Chemical Science Review and Letters	2021	2278-6783	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1030%20G.pdf

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181	AILANTHUS EXCELSA ROXB (MAHA NEEM)- AN HOLISTIC INSIGHT OF THE MULTIPURPOSE TREE	V. Srivastava and K. S. Dubey	Pharmacy	International Journal of Pharmaceutical Sciences and Research	2021	2320-5148	https://ijpsr.com/
182	A Novel Approach for Minimizing the Latency in Fog Computing	Govind Murari and Shashi Kant Gupta	Computer Science & Engineering	Journal of Natural Volatiles and Essentials Oils	2021	12882-12892	https://www.nveo.org/index.php/journal/article/view/4067
183	MULTIMODAL BIOMETRIC SYSTEM: A REVIEW	Dr. Yogesh Goswami	Physics	Engineering and Technology Journal for Research and Innovation (ETJRI) (2021	2581-8678.	https://www.google.com/url?sa=t&source=web&rct=j&opi=89978449&url=https://www.amity.edu/gwalior/journal/papers/v3_issue2_8.pdf&ved=2ahUKEwiOqI2P0rWIAxWITGwGHb-hO2oQFnoECBkQAQ&usg=AOvVaw3p3UbUwb5eHwvEG35xYpFd
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185	A study to assess the effectiveness of simulation teaching on neonatal basic life support among students of selected nursing colleges, Greater Noida, UP	Wichamjailiu Ringkangmai. Anushi Singh	Nursing	International Journal of Nursing and Health Research	2664-6412	2021	https://www.nursingjournal.in/archives/2021/vol3/issue1
186	A Study to Assess the Knowledge, Practices and Attitude of Mothers on Newborn Care during COVID -19 Pandemic	Neetu Bhadouria	SONS	Scopus	13-07-1905	<Not Applicable>	https://resources.itmuniversity.ac.in/naac/criteria3/3.4/3.4.4/2/1284%20H.pdf
187	purvottar bharat ka cine rang paridrishya	Dr. MANISH KUMAR JAISAL	Journalism & Mass Communication	Bahuvachan		<Not Applicable>	https://mis.itmuniversity.ac.in/itmzone/module/publication/uploads/1683868274_Bahubachan%20PDF%20.pdf
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8	A Study on Impact of Demographic Variables on Emotional Intelligence Among Employees in Banking sector	Ms. Jasmin Khare, Dr. Vandana Bharti	SOM	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/issue/view/279
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10	A Survey on Deep learning Models for Disease Detection and Diagnosis in Agriculture Field	sunidhi shrivastava Pankaj Gugnani	Computer Science & Engineering	Computer Science Research Network	2020	ISSN 1556-5068	https://www.ssrn.com/index.cfm/en/compscirn/
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12	A Unique Approach To Blind Image Deconvolution	H N Verma Charusmita	Computer Science & Engineering	IJAST	2020	ISSN: 2005-4238	http://sersc.org/journals/index.php/IJAST
13	Advanced strategies for development of digital marketing in Rural Area	Mishra, R., and Amin, S	SOM	International Journal of Management (IJM)	2020	0976-6510	https://iaeme.com/Home/issue/IJM?Volume=11&Issue=5
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33	EMOTIONAL INTELLIGENCE AMONG HEALTH SCIENCES STUDENTS	Pramila Pudasaini, Vandana Bharti, Biju Kumar Thapalia	SOM	International Journal of Management (IJM)	2020	0976-6510	https://iaeme.com/MasterAdmin/Journal_uploads/IJM/VOLUME_11_ISSUE_12/IJM_11_12_188.pdf
34	EMPLOYEE'S PERCEPTION TOWARD WORK LIFE BALANCE AND ITS IMPACT ON JOB SATISFACTION IN EDUCATION INDUSTRY	Prerana Mishra, Dr. Vandana Bharti	SOM	International Journal of Management (IJM)	2020	0976-6510	http://www.iaeme.com/ijm/issues.asp?JType=IJM&VType=11&IType=12
35	Energy Optimization Routing protocol for heterogeneous sensor network	Dr. S K Gupta, Mr. Neeraj Goyal, Nidhi Dandotiya	CS	IJSR, CSEIT	Mar-20	ISSN:2456-3307)	https://ijsrceit.com/
36	Enhanced photocatalytic activity of low cost synthesized Al doped amorphous ZnO/ ZnS heterostructures	UPS Gahlaut, V Kumar, YC Goswami	Department of Physics	Physica E: Low-dimensional Systems and Nanostructures	2020	1386-9477	https://www.sciencedirect.com/journal/physica-e-low-dimensional-systems-and-nanostructures
37	Estimation of genetic variability, heritability and genetic advance in mutant breeding lines of sesame	Lakshman Singh, Sukhvir Singh Chauhan and Neha Srivastava	School of Agriculture	Pharma innovation	2020	"E-ISSN: 2277-7695; P-ISSN: 2349-8242"	https://www.thepharmajournal.com/
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104	Smart and Secure Home using IOT Simulations with Cisco Packet Tracer	K. K. Joshi	CSA	IJRECSEIT	2020	2456-3307	https://ijsrcseit.com/
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150	Feasible Challenges and Applications of IoT in Healthcare: Essential Architecture and Challenges in Various Fields of Internet of Healthcare Things	SVSVP Deva, S Akashe, HJ Kim	Electronics & Communication Engineering	Smart Medical Data Sensing and IoT Systems Design in Healthcare	2020	9.78E+12	https://www.igi-global.com/chapter/feasible-challenges-and-applications-of-iot-in-healthcare/239442
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Dr. Omveer Singh
REGISTRAR
ITM University
Gwalior (M.P.)