

3.3.2 Number of research papers per teachers in the Journals notified on UGC website during

Title of paper	Name of the author/s	Department of the teacher	Name of journal
An insight into Alzheimer's	Dr. Geetika Pant	BIOTECHNOLOGY / GENETICS	Egyptian Journal of Neurology
Biomarkers for Hepatocellular carcinoma	Dr. Sowbhagya R	BIOTECHNOLOGY / GENETICS	Critical Reviews in Oncology
CuO nanoflakes anchored on	Dr. Prashanthi R	BIOTECHNOLOGY / GENETICS	Inorganic Chemistry Communications
Decalepis hamiltonii and its	Dr. Sowbhagya R	BIOTECHNOLOGY / GENETICS	South African Journal of Botany
Isolation, characterization and	Dr. Prashanthi R	BIOTECHNOLOGY / GENETICS	Journal of Genetic Engineering and Biotechnology
Regulation of Jun and Fos	Dr. Rashmi Nagesh, Dr. Vinutha M	BIOTECHNOLOGY / GENETICS	Biochemistry and Biophysics
Secondary Metabolite Isolation	Dr. Vinutha M	BIOTECHNOLOGY / GENETICS	Microbiology Research
Carbon dots derived from glucose	Dr. Muktha H	BIOTECHNOLOGY / GENETICS	Nanotechnology
Carbon dots-A study of their	Dr. Muktha H	BIOTECHNOLOGY / GENETICS	Materials Today: Proceedings
Chapter 11- Modulator of	Dr. Naveen Kumar M	BIOTECHNOLOGY / GENETICS	Theranostics and Precision Medicine
Genotoxic impact of diazepam	Dr. Radha MJ	BIOTECHNOLOGY / GENETICS	Toxicology and Industrial Health
Modulatory act of diazepam	Dr. Rashmi Nagesh, Dr. Vinutha M	BIOTECHNOLOGY / GENETICS	Theranostics and Precision Medicine
Morphometric Analysis of	Dr. Ramakrishnaiah	BIOTECHNOLOGY / GENETICS	Indian Journal of Ecology
Fluorescein Amidite (FAM) for	Dr. Ramakrishnaiah	BIOTECHNOLOGY / GENETICS	Advances in Bioresearch
Application of RAPD for	Dr. Ramakrishnaiah TN	BIOTECHNOLOGY / GENETICS	Annals of Entomology and Natural History
Exploration and Characterization	Dr. Vinutha M	BIOTECHNOLOGY / GENETICS	Mysore Journal of Agriculture
Exploration of Wild Cynchona	Dr. Vinutha M	BIOTECHNOLOGY / GENETICS	Mysore Journal of Agriculture
Characteristics Feature of	Dr. Radha MJ, Dr. Geetika Pant	BIOTECHNOLOGY / GENETICS	Sumerian Journal of Biology
Studies on biosynthesis of	Dr. Vinutha M	BIOTECHNOLOGY / GENETICS	International Journal of Biotechnology
Alumina: As a Biocompatible	Dr. Naveen Kumar M	BIOTECHNOLOGY / GENETICS	Journal of Dental Applications
Antioxidant Analysis and	Dr. Vidya M, Dr. Amarnath	CHEMISTRY / BIOCHEMISTRY	Journal of Pharmaceutical Sciences
Electrochemical behavior of	Dr. Prasanna Kumar SG	CHEMISTRY / BIOCHEMISTRY	Research Journal of Chemistry
Resveratrol, cancer and	Dr. Vasanth K. Bhaskara	CHEMISTRY / BIOCHEMISTRY	Current Research in Food Science
Synthesis, characterization and	Dr. Harisha S	CHEMISTRY / BIOCHEMISTRY	Journal of Molecular Spectroscopy
A facile and green synthesis of	Dr. Aruna Kumari ML	CHEMISTRY / BIOCHEMISTRY	Chemosphere
Au integrated 2D ZnO film	Dr. Aruna Kumari ML	CHEMISTRY / BIOCHEMISTRY	Chemosphere
Compressive strain induced	Dr. Ashly P. C	CHEMISTRY / BIOCHEMISTRY	Journal of Power Sources
Conductive Metal-Organic	Dr. Asha KS	CHEMISTRY / BIOCHEMISTRY	Chemistry A European Journal
Role of NH ₄ Cl as Flux on	Dr. Prasanna Kumar SG	CHEMISTRY / BIOCHEMISTRY	Asian Journal of Chemistry
Visible light driven reduction	Dr. Aruna Kumari ML	CHEMISTRY / BIOCHEMISTRY	Environmental Research
Carbon dots decorated with	Dr. Smrithi SP	CHEMISTRY / BIOCHEMISTRY	Journal of Colloid and Interface Science
Development of rhodium	Dr. Bharath	CHEMISTRY / BIOCHEMISTRY	Vacuum
Enhancement of Band Gap	Dr. Usharani	CHEMISTRY / BIOCHEMISTRY	Advanced Materials Research
Investigation of African	Dr. Bharath	CHEMISTRY / BIOCHEMISTRY	Inorganic Chemistry Communications
Modulation of Optical Properties	Dr. Usharani	CHEMISTRY / BIOCHEMISTRY	Advanced Materials Research
Study on Optical Properties	Dr. Usharani	CHEMISTRY / BIOCHEMISTRY	Applied Mechanics and Materials
Synthesis, characterization and	Dr. Vibha	CHEMISTRY / BIOCHEMISTRY	Journal of Molecular Spectroscopy
The development of polymeric	Dr. Bharath	CHEMISTRY / BIOCHEMISTRY	Journal of the Indian Chemical Society
The characteristics of electrode	Dr. Bharath	CHEMISTRY / BIOCHEMISTRY	International Research Journal of Chemistry
Assembly of Ni-Based Nanoparticles	Dr. Asha KS	CHEMISTRY / BIOCHEMISTRY	
Fluorescence studies of	Dr. Vibha Vinayakumar	CHEMISTRY / BIOCHEMISTRY	
A case study review on	Dr. Shankar Guddad	COMMERCE	Journal of Education: Research and Reviews
Consumer Buying Behavior	Dr. Srivaideshwari S, Dr. Asha KS	COMMERCE	Fostering resilient Business
Green Accounting for a	Dr. Srivaideshwari S, Dr. Asha KS	COMMERCE	JNNCE Journal of Engineering

Mrs. Savithri Kulkarni,
Mrs. Dhanashri
Vaishali

Analysis of sensor network	COMPUTER SCIENCE	Indian Journal of Natural
Wheelchair Stimulated Mrs. Suma C, Mr. Shilpa	COMPUTER SCIENCE	Indian Journal of Natural
Analysis of Foreign Direct Investment	MANAGEMENT	Information Sciences Letters
A case study on performance	MANAGEMENT	International Journal of
A case study on E-HRM	MANAGEMENT	International Journal of
Employee Retention as a	MANAGEMENT	International Journal of
A Study on Brand Perception	MANAGEMENT	
Review on Brain Tumor	MATHEMATICS	Journal of Image Processing
Apoptosis-inducing Mechanism	MICROBIOLOGY	Anti-Cancer Agents in
Isolation of Fungal Endophytes	MICROBIOLOGY	Annals of the Romanian
Isolation of Rhizospheric	MICROBIOLOGY	International Journal of
Statistical Analysis and	MICROBIOLOGY	Natural Volatiles and
Isolation of fungal endophytes	MICROBIOLOGY	Journal of Research & I
Isolation of Rhizospheric	MICROBIOLOGY	International Journal of
Isolation of Rhizospheric	MICROBIOLOGY	Journal of Research & I
Isolation of Rhizospheric	MICROBIOLOGY	Ajanta-An International

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Year of publication	ISSN number	Link to the recognition in UGC enlistment of tl
2021		https://ejnnpn.springeropen.com/articles/10.11
2021		https://pubmed.ncbi.nlm.nih.gov/33641281/
2021		https://www.sciencedirect.com/science/article
2021		https://doi.org/10.1016/j.sajb.2021.10.022
2021		https://jgeb.springeropen.com/articles/10.118
2021		https://pubmed.ncbi.nlm.nih.gov/34401529/
2021		https://pubmed.ncbi.nlm.nih.gov/34401529/89N3PDyZzakoH7W6n8ZrjGDDktjh8iWFG6eKR
2022		https://doi.org/10.1088/1361-6528/ac30f1
2022		https://www.sciencedirect.com/science/article
2022		https://www.sciencedirect.com/science/article
2022		10.1177/07482337221079428
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2020		https://worldresearchersassociations.com/Arc
2020		https://doi.org/10.1016/j.crfs.2020.10.004
2020		https://doi.org/10.1016/j.molstruc.2020.12847
2021		https://doi.org/10.1016/j.chemosphere.2020.1
2021		https://doi.org/10.1016/j.chemosphere.2021.1
2021		https://doi.org/10.1016/j.jpowsour.2021.2301
2021		https://doi.org/10.1002/chem.202100610
2021		https://www.researchgate.net/publication/34
2021		https://doi.org/10.1016/j.envres.2021.111079
2022		https://pubmed.ncbi.nlm.nih.gov/35901574/
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3153537_Characteristic_Features_and_Signalling_Cascade_of_Novel_Zoonotic_Coronavirus

3356586_Role_of_NH4Cl_as_Flux_on_Photoluminescence_Properties_of_Ca1-xZrO3Eux_x_00

xt=Enhancement%20of%20Band%20Gap%20Energy%20and%20Crystallinity%20of,due%20to%

2930972_Modulation_of_Optical_Band_Gap_of_2-Amino_Terephthalic_Acid_Cu-MOFs_Doper

3706004_Review_on_Brain_Tumor_Image_Segmentation_in_Time-Frequency_Domain

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