



Criterion: III- Research, Innovations and Extensions
 Metric: 3.4.6- Bibliometrics of the publications during the year based on Scopus/ Web of Science -h-index of the university:
 Year: 2021-2022



3.4.5 Bibliometrics of the publications during the year based on Scopus/ Web of Science-h-index of the university:						
Name of the Author(s)	Department of the Author(s)	Title of the Paper	Name of the Journal	Month and Year of publication	ISSN	Link to the notification in UGC enlistment of the Journal
2021 - 2022						
Dr. K V Suresha	Commerce	Effectiveness of New trend of Marketing Mix Elements in Successful Operation of Tourism	GIS SCIENCE JOURNAL	Oct-21	ISSN : 1869-9391	View Document
Dr.Rechanna	Commerce	An empirical study on the impact of HRD Practices on NPOs in Utilizing Foreign Contribution Received	International Journal of New Practices in Management and Engineering	Feb-22	2250-0839, Vol 11	View Document
Dr.E. Vijaya sekhar	PG Chemistry	2-(4-nitrophenyl)iminomethyl phenol Schiff base metal complexes: Synthesis, spectroscopic characterization, anticancer and antimicrobial studies	Inorganic and nano-metal chemistry	2021	2470-1556	View Document

Dr.E. Vijaya sekhar	PG Chemistry	Rapid response in recovery time, humidity sensing behavior and magnetic properties of rare earth(Dy&Ho) doped Mn–Zn ceramics	Ceramics International	2021	2021, 47(20), pp. 28614–2862	View Document
Dr.E. Vijaya sekhar	PG Chemistry	Synthesis, characterization, and biological evaluation of some 4-((thiophen-2-ylmethylene)amino) benzenesulfonamide metal complexes	Beni-Suef University Journal of Basic and Applied Sciences	2021	ISSN: 2314-8543	View Document
Dr.E. Vijaya sekhar	PG Chemistry	Synthesis, characterization and anticancer activity of piperazine amide derivative	International journal of pharmaceutical sciences and research	2021	E-ISSN: 0975-8232; P-ISSN: 2320-5148	View Document
Dr.Abhijith M Singh	Biotechnology	Phytochemical screening, antimicrobial, anti-inflammatory and anti-cancerous activities of ethanol and hexane extracts of Urochloa ramosa (L.) T.Q. Nguyen	Plant Science Today	Dec-21	ISSN 2348-1900 (online) Vol 9(3): 537–545	View Document
Dr.Maheshwari M S ¹ ,	Biotechnology	“Biogenic synthesized nanoparticles and its role in Solanum Lycopersicum’s disease management”	International Journal of Current Research and Review (IJCRR)	2021	2231-2196	View Document

Dr.Saritha V ² ,	Biotechnology	“Biogenic synthesized nanoparticles and its role in Solanum Lycopersicum’s disease management”	International Journal of Current Research and Review (IJCRR)	2021	2231-2196	View Document
Dr. D M Lokeshwari	Chemistry	Heteroaryl chalcones: prominent pharmacophores of synthetic and biological interest	IOSR Journal of Applied Chemistry	Jun-21	2278-5736	View Document
Dr.M S Maheshwari	Biotechnology	In Silico Analysis of Allium sativum Bioactive Compounds against Effector protein from Pseudomonas syringae pv.pisi	Journal of Pure and Applied Microbiology	Jan-22	2581-690X	View Document
Shwetha S	Biotechnology	In Silico Analysis of Allium sativum Bioactive Compounds against Effector protein from Pseudomonas syringae pv.pisi	Journal of Pure and Applied Microbiology	Jan-22	2581-690X	View Document

