

3.4.5 Number of research papers per teacher in the Journals notified on UGC website during the year						
Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal
Computational prediction of B and T-cell epitopes of Kyasanur Forest Disease virus marker proteins towards the development of precise diagnosis and potent subunit vaccine	Sayad Hafeez, Rajeshwara Achur, SK Kiran, NB Thippeswamy	Biochemistry	Journal of Biomolecular Structure and Dynamics	2022	0739-1102	
Coconut's Bud Rot by Phytophthora palmivora: A Destructive Disease	Avinash B, Kotresh KR and Neelagund SE	Biochemistry	Open Access Journal of Mycology & Mycological Sciences	2022	2689-7822	
Microwave Assisted Synthesis Of Vateria Indica Mediated Agnps; A Study On Antibacterial Mechanism And Antioxidant Efficacy	Sinchanamurugaraj, Avinash B, Kotresh K R & S E Neelagund	Biochemistry	International Journal of Nanotechnology and Application	2022	2277-4777	
Characterization and biochemical activities of novel functional antimicrobial peptide (AMP) from <u>Trichogramma chilonis</u>	Shimoga V. Sunil, Hulikal S. Santosh Kumar, Siddanakoppalu N. Pramod, Betadthunga T. Prabhakar, Mahanthesh B.N. Naika, Thippande G. Thippeswamy, Pathappa Niranjana	Biochemistry	Biomedicine	2022	0970-2067	
Loss of miR-936 leads to acquisition of androgen-independent metastatic phenotype in prostate cancer	Sarathkumar Edachery, Prakash Patil, Rajashekar Mohan , BhuvaneshAradhya, Jayaprakash Shetty , Shama Prasada Kabekkodu , Manas Kumar Santra , Sathisha Jayanna Gonchigar & Praveenkumar Shetty	Biochemistry	Nature: Scientific Reports	2022	2045-2322	
Decolorization of mixture of azo dyes by a bacterial strain isolated from dye contaminated sites	Joan Chebet, Rajeshwara Achur, G. J. Sathisha, T. B. Karegoudar, Anand S. Nayak, Ramesh S. Masarbo.	Biochemistry	Advances in Bioresearch Adv. Biores.	2022	0976 - 4585	
A new distribution record of Memecylon clarkeanum Cogn.(Melastomataceae) to Karnataka from Sharavathi river basin, central Western Ghats, India.	Savinaya, M. S., Narayana, J., Krishna, V., & Girish, K. G.	Biotechnology	Journal of Threatened Taxa	2022	0974-7907	DOI : doi.org/10.11609/jott.6536.14.3.20792-20797
Molecular characterization and antibacterial properties of endophytic fungi Lasidiplodia theobromae in Lobelia nicotianifolia Roth ex Schult. of central Western Ghats of Karnataka, India.	Vinu, K., Krishnappa, M., & Krishna, V.	Biotechnology	Journal of Applied Biology and Biotechnology,	2022	2347-212X	DOI : 10.7324/JABB.2022.100411
Docking Based Screening of Potent Flavonoids as CHK2 Inhibitors from Genus Miliusa.	Moodbagil, C. I., Mahmood, R., Jain, R. S. K., Meghana, P., Prashanth, N., Kumaraswamy, H. M., & Sharath, R	Biotechnology	Proceedings of the National Academy of Sciences, India Section B: Biological Sciences	Aug-22		

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Isolation and Phytochemical Screening of Endophytic Fungi Isolated from Medicinal Plant <i>Mappia foetida</i> and Evaluation of Its In Vitro Cytotoxicity in Cancer.	Pooja Ravi, Prathap Somu, Diptikanta Acharya, Levin Anbu Gomez, Jesse Joel Thathapudi, Yerappa Lakshmikanth Ramachandra, Sunitha Bommanahalli Rudraiah, Mona Isaq, Chetan Shekhar Karua, Mohammed Arifullah, Chandrappa Chinna Poojari, Yong Rok Lee.	Department of Biotechnology	Applied Biochemistry and Biotechnology, Springer US	2022	ISSN : 02732289	
DNA interaction studies of Cu(II), Co(II), and Ni(II) chelates derived from schiff base ligand	Ereshanaik, M.C. Prabhakara, H.S. Bhojya Naik, B.R. Kirthan, H.M. Kumaraswamy, R. Sandeep Kumar Jain	Biotechnology	Journal of the Indian Chemical Society	2022	2667-2847	
Novel thioether linked 4-hydroxycoumarin derivatives: Synthesis, characterization, in vitro pharmacological investigation and molecular docking studies.	Manjunatha, Yadav D. Bodke, H.M. Kumaraswamy, P. Meghana, O. Nagaraja, G.C. Anjan kumar	Biotechnology	<i>Journal of Molecular Structure</i>	2022	1872-8014	
Antiproliferative Effects of <i>Artabotrys odoratissimus</i> Fruit Extract and its Bioactive Fraction through Upregulation of p53/γH2AX Signals and G2/M Phase Arrest in MIA PaCa-2 Cells.	Pargi, M., Jain Raviraj, S. K., Narayanappa, P., Urumarudappa, S. K. J., Malleshappa, P., & Malleshappa, K. H.	Biotechnology	<i>Anti-cancer agents in medicinal chemistry</i>	2022		
Synthesis of Palladium-Catalysed C–C Bond Forming 5-Chloro Quinolines via Suzuki-Miyaura Coupling; Anti-Pancreatic Cancer Screening on PANC-1 Cell Lines.	A. Rahman, N.B. Ningegowda, M.K. Siddappa, M. Pargi, H.M. Kumaraswamy, N.D. Satyanarayan, R. Achur.	Biotechnology	<i>Chemistry & Biodiversity</i>	2022	1875-5992	
Synthesis and anticancer screening of some novel Pd-catalysed 3-methyl indole based analogues on MIA PaCa-2 cell line	Abdul Rahman, Prashanth N, Nippu B N, H M Kumaraswamy, A N Rajeshwara, N D Satyanarayan	Biotechnology	<i>Journal of Molecular Structure</i>	2022	1872-8014	
<i>Artabotrys odoratissimus</i> Bark Extract Restores Ethanol Induced Redox Imbalance and Toxicity in Hepatocytes and In Vivo Model.	Meghana P, Sandeep Kumar Jain R, Prashanth N, Santos Kumar J U, Sharath R, Satyanarayan N D, Rajesh R, Inchara Moodbagil C & Kumaraswamy H M.	Biotechnology	<i>Applied Biochemistry and Biotechnology</i>	2022	1559-0291	
Design and synthesis of novel tetrazolo quinolone bridged isatin derivatives as potential anticancer leads against MIA PaCa-2 human pancreatic cancer cell line.	Nippu B N, Sandeep Kumar Jain R, Abdul Rahman, H M Kumaraswamy, N D Satyanarayan	Biotechnology	<i>Journal of Molecular Structure</i>	2022	1872-8014	
Docking Based Screening of Potent Flavonoids as CHK2 Inhibitors from Genus <i>Miliusa</i>	Moodbagil, C. I., Mahmood, R., Jain, R., Meghana, P., Prashanth, N., Kumaraswamy, H. M., & Sharath, R	Biotechnology	<i>Proceedings of the National Academy of Sciences, India Section B: Biological Sciences</i>	2022	2257-1746	
Combustion synthesis of Pr ₆ O ₁₁ nanoparticles as an effective and sensitive sensor for detection of vanillin	E. Pradeepa, Y. Arthoba Nayaka	Chemistry	Chemical Data Collections	2022	2405-8300	https://doi.org/10.1016/i.i.cdc.2022.100917

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Cerium oxide nanoparticles via gel-combustion for electrochemical investigation of pantoprazole in the presence of epinephrine	E. Pradeepa, Y. Arthoba Nayaka,	Chemistry	Journal of Material Science: Materials in Electronics	2022	0957-4522	https://doi.org/10.1007/s10854-022-08692-x
Heterocyclic azo dyes derived from 2-(6-chloro-1,3-benzothiazol-2-yl)-5-methyl-2,4-dihydro-3H-pyrazol-3-one having benzothiazole skeleton: Synthesis, structural, computational and biological studies.	MR Maliyappa, J Keshavayya, MS Sudhanva, I Pushpavathi	Chemistry	Journal of Molecular Structure	2022	1872-8014	https://doi.org/10.1016/j.molstruc.2021.131321
Six-substituted benzothiazole based dispersed azo dyes having antipyrine moiety: synthesis, characterization, DFT, antimicrobial, anticancer and molecular docking studies.	MR Maliyappa, J Keshavayya, Mohammed AzeezullaNazrulla, MS Sudhanva, Shobith Rangappa	Chemistry	Journal of the Iranian Chemical Society	2022	1735-2428	https://doi.org/10.1007/s13738-022-02569-w
Cu(II), Co(II), Ni(II), Zn(II) and Cd(II) complexes of novel azo ligand 6-hydroxy-4 methyl-2 oxo-5-[(4,5,6,7-tetrahydro-1,3-benzothiazol-2-yl)diazenyl]-1,2-dihydropyridine 3-carbonitrile as potential biological agents synthesis and spectroscopic characterization	MR Maliyappa, J Keshavayya.	Chemistry	Chemical Papers	2022	0366-6352	https://doi.org/10.1007/s11696-022-02101-7
DC electrical conductivity studies of tetra 2-(furan-2-yl)-1, 3, 4-oxadiazole substituted metal (II) phthalocyanines.	RA Shoukat Ali, J Keshavayya, AS Jagadisha, SD Umesha, Kishore N Gujjar, SA Narasimha, DG Prasanna, E Nagaraja	Chemistry	Materials Today: Proceedings	2022	2214-7853	https://doi.org/10.1016/j.matpr.2021.05.163
A novel thiadiazole azo colorants as potent bio-active molecules: Synthesis, spectroscopic characterization and biological investigation	Fiza Noor Zahara, J Keshavayya, N M Mallikarjuna, B N Ravi	Chemistry	Chemical Data Collections	2022	2405-8300	https://doi.org/10.1016/j.cdc.2022.100888
Anticorrosive ability of cycloheximide on mild steel corrosion in 0.5M H ₂ SO ₄ Solution	Vinutha M. Rangaswamy and J Keshavayya	Chemistry	Chemical Data Collections	2022	2405-8300	https://doi.org/10.1016/j.cdc.2021.100795
Benzothiazole-Isatin Hybrids: Synthesis, Characterization, Computational and Cytotoxic Activity Studies	PV Navaneethgowda, Yadav D Bodke, B Manjunatha, KM Mussuvir Pasha	Chemistry	Journal of Molecular Structure	2022	1872-8014	https://doi.org/10.1016/j.molstruc.2022.133517
Coumarin-Benzothiazole Hydrazone for Probing of Latent Fingerprints and Anti-Counterfeiting Applications.	B. Manjunatha, Yadav D.Bodke, & N. Kumar,	Chemistry	ChemistrySelect	2022	2365-6549	https://doi.org/10.1002/slct.202200738
Synthesis of some novel isatin-thiazole conjugates and their computational and biological studies.	Navaneethgowda P Veeranna, Yadav D. Bodke, ManjunathaBasavaraju, KuntewaleMohiyouddinMussuvir Pasha.	Chemistry	Structural Chemistry	2022	1040-0400	https://doi.org/10.1007/s11224-022-01892-5
Novel Areca Nut extract mediated preparation of TiO ₂ nanoparticles and its catalytic synthesis of 3, 3 ϕ - (phenyl methylene) bis-(4-hydroxy-2H-chromen-2-one) derivatives	Anjan Kumar G C, Yadav D. Bodke, ManjunathaB andNagaraja O	Chemistry	Chemical Data collections	2022	2405-8300	https://doi.org/10.1016/j.cdc.2022.100832

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Synthesis, computational, hepatoprotective, antituberculosis and molecular docking studies of some coumarin derivatives	B. Manjunatha, Yadav D. Bodke, H.M. Kumaraswamy, K.M. Mussuvir Pasha N. Prashant, Priya R. Kadam	Chemistry	Journal of Molecular Structure	2022	1872-8014	https://doi.org/10.1016/j.molstruc.2022.132410
Novel thioether linked 4-hydroxy coumarin derivatives: Synthesis, characterization, in vitro pharmacological investigation and molecular docking studies	B. Manjunatha, Yadav D. Bodke, H.M. Kumaraswamy, P. Meghana, O. Nagaraja, G.C. Anjankuma	Chemistry	Journal of Molecular Structure	2022	1872-8014	https://doi.org/10.1016/j.molstruc.2021.131642
An efficient one pot synthesis of (2-hydroxyphenyl)-5-phenyl-6-(pyrrolidine-1-carbonyl)-1H-pyrano[2,3-d]pyrimidine-2,4(3H,5H)-dione derivatives as a potent biological agents	Navaneethgowda P Veeranna, Yadav D Bodke, Manjunatha Basavaraju, Pruthviraj Krishnamurthy	Chemistry	Nucleosides, Nucleotides & Nucleic Acids	2022	1532-2335	https://doi.org/10.1080/15257770.2022.2127765
One-pot three-component synthesis of thioether linked 4-hydroxycoumarin-benzothiazole derivatives under ambient condition and evaluation of their biological activity	Priya R Kadam, Yadav D Bodke, Mamatha D Naik, O Nagaraja, B Manjunatha	Chemistry	Results in Chemistry	2022	2211-7156	https://doi.org/10.1016/j.rechem.2022.100303
Coumarin-pyridone conjugate as a fluorescent tag for LFPs visualization and electrochemical sensor for nitrite detection	B Manjunatha, Yadav D Bodke, O Nagaraja, PV Navaneethgowda	Chemistry	New Journal of Chemistry	2022	1369-9261	https://doi.org/10.1039/D1NJ04751E
Substituted benzocoumarin derivatives: synthesis, characterization, biological activities and molecular docking with ADME studies	GV Megha, Yadav D Bodke, H Shanavaz, Nibin Joy Muthipeedika	Chemistry	Chimica Techno Acta.	2022	2411-1414	http://hdl.handle.net/10995/120165
Synthesis of Novel Sulfonamide Incorporated Azo Compounds as a Potent Solvatochromic and antimycobacterial Agents	B Manjunatha, Yadav D Bodke, Talavara Venkatesh, K M Mussuvir Pasha, R Sandeep Kumar Jain	Chemistry	ChemistrySelect	2022	2365-6549	https://doi.org/10.1002/slct.202200036
Synthesis, characterization and biological evaluation of heterocyclic compounds containing 4-methylumbelliferone	O Nagaraja, Yadav D Bodke, B Thippeswamy, Talavara Venkatesh, B Manjunatha	Chemistry	Journal of Molecular Structure	2022	1872-8014	https://doi.org/10.1016/j.molstruc.2022.133759
Synthesis of some new substituted 5-phenyl-3,4-dihydro-1H,2H-3,4-bipyrazole derivatives and evaluation for their biological activities	Priya Rani R S, Talavara Venkatesh*, Sukanya S H, Upendranath K, Satyanarayan N D,	Chemistry	Chemical Data Collections	2022	2405-8300	https://doi.org/10.1016/j.cdc.2022.100952
An efficient p-TSA catalyzed synthesis of some new substituted (5-hydroxy-3-phenylisoxazol-4-yl)-1,3-dimethyl-1H-chromeno[2,3-d]pyrimidine-2,4(3H,5H)-dione/3,3-dimethyl-2H-xanthen-1(9H)-one scaffolds and evaluation of their pharmacological and computational investigations	S.H. Sukanya, Talavara Venkatesh*, S.J. Aditya Rao, Anup Pandith	Chemistry	Journal of Molecular Structure	2022	1872-8014	10.1016/j.molstruc.2022.133587
Synthesis, characterization of new Schiff base heterocyclic derivatives and their optoelectronic, computational studies with life features of LFPs	K. Upendranath, Talavara Venkatesh*, T.N. Lohith, M.A. Sridhar	Chemistry	Journal of Molecular Structure	2022	1872-8014	https://doi.org/10.1016/j.molstruc.2022.133231
Optoelectronic, DFT and current-voltage performance of new Schiff base nitro	K. Upendranath, Talavara Venkatesh*, Y. Artho	Chemistry	Inorganic Chemistry Commu	2022	1872-8014	https://doi.org/10.1016/j.inorgchem.2022.100254

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Development and visualization of level II, III features of latent fingerprints using some new 4-(4-substituted phenyl)-6-(4-substituted phenyl)-2-oxo-1,2-dihydropyridine-3-carbonitrile derivatives: Synthesis, characterization, optical electronic and DFT studies	K.Upendranath, Talavara Venkatesh*, M. Vinuth	Chemistry	Journal of Indian Chemical Society	2022	2667-2847	https://doi.org/10.1016/j.jics.2022.100388
A Study on Disbursement Process of Pension Benefits Provided to the National Social Assistance Programme (NSAP) Beneficiaries in Karnataka	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	Journal of Emerging Technologies and Innovative Research	2022		
A Study on the Financial Literacy Level amongst Chit Fund Investors With reference to Bangaluru City	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	The Management Accountant	2022		(UGC Care List-I)
A Study on Investor Attitude towards Pension Schemes	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	Junikhyath	2022		(UGC Care List-I)
Perception of Employees towards Defined Benefit and Defined Contribution- An Evaluation	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	International Journal of Early Childhood Special Education	2022		Web of Science Journal
An Evaluation of Pension Schemes for Unorganised Sector in Karnataka	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	Junikhyath,	2022		(UGC Care List-I)
National Pension System: An Efficient Fuel for Retirement Planning in India	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	Journal of the Asiatic Society of Mumbai	2022		(UGC Care List-I)
, A Study on Performance of New Pension Scheme (NPS) in Inida	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	Mdhya Bharti	2022		UGC Care List-I
Problems Faced by the Organised Sector Pension Beneficiaries	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	Education and Society	2022		UGC Care List-I)
An Evaluation of APY Pension Scheme for Unorganised Sector in Karnataka,	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	Education and Society	2022		UGC Care List-I)
Financial Literacy and Retirement Planning System- A Comparative Analysis	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	Rabinadra Bharati Journal of Philosophy	2022		UGC Care List-I)

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Analysis Of Microscopic Medical Images: A Case Study On Malaria	YogishNaik G.R, Vidyasagar K.B, Namitha R Shetty	Computer science and MCA	Journal of Pharmaceutical Negative Results	2022	0976-9234	https://www.pnrjournal.com/index.php/home/article/view/9521/13178
MQ-KPCA: Custom Kernel PCA for Classification of Microscopic Images	M Suresha D. S. Raghukumar, S. Kuppa & R. S. Raghavendra	Computer science and MCA	Journal of The Institution of Engineers (India): Series B	2022	2250-2106	https://doi.org/10.1007/s40031-022-00818-3
Classification of Text and Non-Text from Bilingual Real-Time Document Using Deep Learning Approach	G SHIVAKUMAR, M Ravikumar, BJ Shivaprasad	Computer science and MCA	Research Square	2022	2693-5015	https://doi.org/10.21203/rs.3.rs-2152190/v1
Area, Production and Yield of Banana Cultivation in Chikkamagalur District of Karnataka State	Dr. S. N. Yogish	Economics	PARIPEX – INDIAN JOURNAL OF RESEARCH,	2022		
Transport Cost and Marketing of Banana in Chikkamagalur District	Dr. S. N. Yogish	Economics	PARIPEX – INDIAN JOURNAL OF RESEARCH,	2022	9789384535049-01120	
Growth of Pineapple Culture Spatio Temporal Analysis in Karnataka”	Dr. S. N. Yogish	Economics	International Journal of Science and Engineering Development Research,	2022	2279-543X,	
The Development and Validation of an Instructional Design, 4F Model	Prof.S S PATIL	EDUCATION	<i>International Journal of Multidisciplinary Educational Research(IJMER)</i>	2022	ISSN 2277-78	http://www.ijmer.in/
Analysis of Achievement Scale for the Secondary School Students.	Prof.S S PATIL	EDUCATION	<i>International Journal of Multidisciplinary Educational Research(IJMER)</i>	2022	ISSN 2277-78	http://www.ijmer.in/
A Study on Comparing the Skills of Employability among Postgraduate Students of Kuvempu University of Different Levels of Socio-Economic Status	Prof.S S PATIL	EDUCATION	<i>International Journal of Creative Research Thoughts</i>	2022	ISSN 2320-28	https://ijcrt.org/
“Initiations of Government of India towards enhancing Skills of Employability among Females”.	Prof.S S PATIL	EDUCATION	Suvi Publications	2022	ISBN 978-81-	https://isbn.gov.in/RecentlyPublishedBooks.aspx
“Initiations of Government of India towards enhancing Skills of Employability among Females”.	Smt. SHILPA V	EDUCATION	Suvi Publications	2022	ISBN 978-81-	https://isbn.gov.in/RecentlyPublishedBooks.aspx

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"A Study on Identifying the Presence of Skills –Related Components of Employability in the Postgraduate Curricula of Kuvempu University"	Smt. SHILPA V	EDUCATION	Journal of Emerging Technologies and Innovative Research (JETIR) International Scholarly Open Access Peer -reviewed & Referred Journal	2022	ISSN-2349-516	https://portal.issn.org/resource/ISSN/2349-516
"A Study on Comparing the Skills of Employability among Postgraduate Students of Kuvempu University of Different levels of Socio-Economic Status"	Smt. SHILPA V	EDUCATION	Journals of Creative Research Thoughts (JCRT) An International Open Access, Peer –reviewed, Refereed Journals	2022	ISSN; 2320-28	https://ijcrt.org/
Dissimulation Narcissism and schizo phrenia: Symbolic Narrative of late capitalism in Shobhaa De's Novels	Prof. Namratha Moganal English and Sheel Ramagiri	ENGLISH	Epitome: International Journal of Multi disciplinary Research	2022	2395-6968	
"Photo Degradation of Coralene Dark Red 2b Dye by Using Synthesized Nano Particles under UV Light",	Yogendra, K., and Madhusudhana, N. (2022)	Yogendra, K	Asian Journal of Organic & Medicinal Chemistry,	2022	2456-8937	UGC care List
"Photocatalytic degradation of Coralene Red BEL dye by using synthesized Magenesium Zinc Aluminate nanoparticle under UV light",	Madhusudhana, N., Yogendra, K., Veena S. R., and Varsha G. K.,	Yogendra, K	International Journal of Scientific Engineering and Applied Sciences (IJSEAS)	2022	2395-3470.	UGC care List
"Photocatalytic degradation of Coralene Yellow 7GD dye by using synthesized MgZnAl ₂ O ₅ nanoparticle under UV light (254 nm)	Madhusudhana, N., Yogendra, K., and Yuvaraj,	Yogendra, K	Journal of Innovative Science, Engineering & Technology (IJSET),	2022	2348-7968.	UGC care List
"A preliminary investigation on photocatalytic degradation of Coralene Blue BGFS dye by using synthesized Magnesium Zinc Aluminate nanoparticle in presence of UV light"	Veena, S.R., Yogendra, K., Madhusudhana, N., Latha, C.,	Yogendra, K	Journal of innovative biology	2022	2277-8330	UGC care List
Bioremediation of phenol from pulp and paper mill effluent.	. Dhanushre M S and Hina Kousar.	Hina Kousar	Poll Res.	2022	0257–8050	UGC care List
Reduction of Chemical Oxygen Demand in Textile Industry effluent using Aspergillus niger.	Chaitra. C and Hina Kousar.	Hina Kousar	Poll Res.	2022	0257–8050	UGC care List
Molecular identification of fungal strains isolated from textile effluent and contaminated soil using 16s rRNA sequencing	Chaitra. C and Kousar Hina Kousar	Hina Kousar	Research Journal of Biotechnology.	2022	289-293	UGC care List
Removal of copper from Metal Injection Molding Industry effluent using groundnut shells as adsorbent.	Akshatha K U, Hina Kousar ,Chaitra.C and Dhanushree. M.S	Hina Kousar	International Journal of Health Sciences,	2022	5474-5479	UGC care List
Molecular identification of fungal strains using 16s rRNA sequencing and a comparative assessment of their efficiency on reduction of biological oxygen demand in textile industry effluent	Chaitra. C, Hina Kousar, Dhanushree.M.S and Akshatha .K.U.	Hina Kousar	European Journal of Molecular and Clinical Medicine.	2022	2515-8260	UGC care List

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Influence of Jeevambrutha on Beneficial Soil Microorganisms;	Vibha G, Lingaraj H G, Basavarajappa S H and ShankarammaKalikeri	Basavarajappa S H	A Review, Adalya Journal	2022	1301-2746	UGC care List
Conversion of temple flower waste in to value added product for sustainable utilization	Akanksha P, Lingaraj H G, Basavarajappa S H and ShankarammaK	Basavarajappa S H	A Review, International Journal of Biology, Pharmacy and allied science	2022	2277-4998	UGC care List
ShankrammKalikeriImpacts of Azolla Application on Growth and yield Parameters of Okra Plant(<i>AbelmoschusEsculentus</i>)	Annapoorna R, Sapna, Lingaraju H G, Basavarajappa SH, Vibha G and ShankrammKalikeri	Basavarajappa S H	<i>An International Journal of creative Research Thoughts</i>	2022	2320-2882.	UGC care List
Antimicrobial activity and Phytochemical Analysis of Solvent Extraction of Citrus reticulate Peels	HindujaKunderi, LingarajuHonnurGuusiddappa, BasavarajappaSannapplaHanumanthappa, ShanarammaKalikeri,	Basavarajappa S H	World journal of Environmental Biosciences,	2022	2: 20-25.	UGC care List
Bacterial potential of seed, leaf and stem bark sequential extracts of <i>Elaeagnus conferta</i> Roxb	Sachin S Nayaka ¹ , V Krishna ¹ , J Narayana ² , Ravi Kumar S ¹ , Vinay Kumar N M ¹ , Ullas prasanna S	J Narayana	International Journal of Botany Studies	2022	2320 7876	UGC care List
A new distribution record of <i>Memecylon clarkeanum</i> cogn.(Melastomataceae) to Karnataka from Sharavathi river basin, Central westernghats, India	Malve Sathisha Savinaya, Jogattappa Narayana,V.Krishna,K.G. Girish	J Narayana	Journal of Threatened taxa	2022		UGC care List
Analysing transition of land surface temperature and derived indices with respect to elevation values in Kohima Saddar	Noyingbeni Kikon, Deepak Kumar,Syed Ashfaq Ahmed	Applied Geology	GeoJournal	2022		
Intensity and spatiotemporal variations of drought in Tumakuru district, India using drought indices	Kumar S.;Ahmed S.A.;Karkala J.	Applied Geology	Geocarto International,	2022		
Spatial and Temporal Pattern Assessment of Meteorological Drought in Tumakuru District of Karnataka during 1951-2019 using Standardized Precipitation Index	Kumar S.;Ahmed S.A.;Harishnaika N.;Arpitha M	Applied Geology	Journal of the Geological Society of India,	2022		
Evaluating the consistency of the TRMM over the rain gauge for drought monitoring in the semi-arid region of Karnataka, India, using statistical methods	Kumar S.;Ahmed S.A.;Karkala J.	Applied Geology	Environmental Science	2022		
Computation of the spatio-temporal extent of rainfall and long-term meteorological drought assessment using standardized precipitation index over Kolar and Chikkaballapura districts, Karnataka during 1951-2019	N H.;Ahmed S.A.;Kumar S.;M A.	Applied Geology	Remote Sensing Applications: Society and Environment	2022		
Spaceborne synthetic aperture radar (SAR) earth observations for surface deformation analysis and mapping	Noyingbeni Kikon, Deepak Kumar,Syed Ashfaq Ahmed	Applied Geology	Arabian journal of Geosciences	2022		

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Spatio-temporal rainfall trend assessment over a semi-arid region of Karnataka state, using non-parametric techniques	Harishnaika N, S A Ahmed, Sanjay Kumar, Arpitha M	Applied Geology	Arabian journal of Geosciences	2022		
Coverage of science and technological issues in two leading Kannada newspapers: an overview	Vinay G P Sathyaprakash M R	J&MC	Journal of Scientific Temper	2022	2278-2796	UGC Listed
Vaijnanaika manobhava belesuvalli mudrana madhyamada paatra	Vinay G P & Sathyaprakash M R	J&MC	Shikshana Soudha	2022	2249-2429	
Arrival of complex TV in Tamil OTT series: a study of Suzhal- The Vortex	Maruthu Pandiyan & Sathyaprakash M R	J&MC	Shodh Kosh: Journal of visual and performing arts	2022	2582-7472	UGC Listed
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Reach, access and Utilisation of New Media Among the Dalit Community in Shivamogga.	Mahadevaswamy KN, Varghese PA	J&MC	Global Media Journal	2022	0975-217X	
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'A Study on Working Capital Management in Hotel Industries'	Mr. Pruthviraj T D, Ms Kavya R, Dr. Shobharani H.	Master of Commerce	International Journal of Creative Research Thoughts (IJCRT)	2022	2320-2882	Scopus/doi
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Analysing transition of land surface temperature and derived indices with respect to elevation values in Kohima Saddar	Noyingbeni Kikon, Deepak Kumar, Syed Ashfaq Ahmed	Applied Geology	GeoJournal	2022		Scopus
Corona virus: a scientometric study of worldwide research publications	Kappi, M., Chaman, S. M., Biradar, B. S., & Bagalkoti, V. T	Library and Information Science	In Data Science for COVID-19	2022		
Scientometric analysis and visualization of global information literacy from higher education perspective	Mallikarjun Kappi & Biradar B S	Library and Information Science	COLLNET Journal of Scientometrics and Information Management	2022		
Availability of Library Resources and Services in Pharmacy Colleges of Karnataka: A Study	Sadashiv Naik & B S Biradar	Library and Information Science	Journal of Indian Library Association	2022		
Twenty-six years of research performance of the Journal of Optics: a bibliometric analysis and future path	Mallikarjun Kappi & Biradar B S	Library and Information Science	Journal of Optics	2022		


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A Comparative Bibliometric Analysis and Visualization of Indian and South Korean Library and Information Science Research Publications During 2001–2020	Mallikarjun Kappi & Biradar B S	Library and Information Science	International Journal of Knowledge Content Development & Technology	2022		
Quantum Optics: A Scientometric Assessment of India's Publications during 1996-2021	BM Gupta, M Kappi, R Walke, BS Biradar	Library and Information Science	Journal of Data Science, Informetrics, and Citation Studies	2022		
Use of Public Library as Community Information Centre by the Agriculturists in Mysore Region: A Study	Siddramu P. & S. Padmamma	Library and Information Science	Journal of Information and Computations Science	2022		
Barriers to Accessing Community Information by Agriculturists in Mysore Region: A Study	Siddaramu, P., & Padmamma, S	Library and Information Science	International Journal of Library and Information Studies	2022		
Role of Public Library in Providing Community Information Services for the Agriculturists in Mysore Region-A Study	Siddaramu P. & S. Padmamma	Library and Information Science	Research Journey: International E-Research Journal	2022		
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A Study On Impact Of Competency Based Hr Practices On Fostering Organisational Change And Development In Selected Bpo Companies In Shivamogga	Yeshwant Rao N, Prof R Hiremani Naik	MBA	Juni Kyhat Journal	2022	ISSN ; 2278-4632	
A Study on Role of Occupational Stress in Banking Sector	Reena Khanum, Prof R Hiremani Naik	MBA	Juni Kyhat Journal	2022	ISSN ; 2278-4632	
A Study on Competency Building Programmes and its Impact on Creating Organizational Values in Selected KPO Companies in Shivamogga	Yeshwant Rao N, Prof R Hiremani Naik	MBA	International Journal of Management Sociology and Humanities	2022	ISSN– 2277-9809,	
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Response of Sorghum (Sorghum bicolor) for Different VAM Inoculants: Screening Study.	Jyothi, V and Thippeswamy, B., Noor Nawaz, A. S., Pradeep, S and Vijayalakshmi, V.	Microbiology	<i>International Journal of Current Science (IJCS PUB).</i>	2022	2250-1770	
Effect of Phosphate Solubilizing Fungi from Rhizosphere soil of Medicinal plants on Growth and Phosphate uptake in <i>Raphanus sativus</i> .	Jyothi, V and Thippeswamy, B	Microbiology	<i>International Journal of Current Science Research and Review .</i>	2022	2581-8341	DOI: 10.47191/ijcsrr/V5-i12-02
<i>Talaromyces amestolkiae</i> - A Potential Phosphate Solubilizer Isolated from Rhizosphere Soil of Medicinal Plants.	Jyothi, V and Thippeswamy, B	Microbiology	<i>International Journal of Science and Research.</i>	2022	2319-7064	DOI: 10.21275/SR221128123619
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Computational prediction of B and T-cell epitopes of Kyasanur Forest Disease virus marker proteins towards the development of precise diagnosis and potent subunit vaccine	Hafeez S, Achur R, Kiran SK, Thippeswamy NB	Microbiology	Biomol Struct Dyn	2022	doi:10.1080/07391102.2022.2141882.	
Scorpion venom exhibits adjuvant effect by eliciting HBsAg-specific Th1 immunity through neuro-endocrine interactions	Santhosh KN, Ramesh D, Ramesh D, Nagaraj U, Shrinidhi S, Thippeswamy NB	Microbiology	<i>Mol Immunol</i>	2022	doi:10.1016/j.molimm.2022.04.016	
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Synthesis, Characterization and Biological Evaluation of Heterocyclic Compounds Containing 4-Methylumbelliferone.	Nagaraja O., Yadav D. Bodke., Thippeswamy B., Talavara Venkatesh and Manjunatha B,	Microbiology	<i>Journal of Molecular Structure</i> (ELSEVIER).	2022	0022-2860	https://doi.org/10.1016/j.molstruc.2022.133759
Synthesis, antimicrobial, and antitubercular evaluation of new Schiff bases with <i>in silico</i> ADMET and molecular docking studies.	Sakshith Raghavendra Prasad., Nayak Devappa Satyanarayan., Avarse Satish Kumar Shetty and Basaiah Thippeswamy	Microbiology	<i>European Journal of Chemistry</i> .	2022	2153-2257	DOI: 105155/eurjchem.13.1.109-116.2216.
Scorpion venom exhibits adjuvant effect by eliciting HBsAg-specific Th1 immunity through neuro-endocrine interactions	Santhosh KN, Ramesh D, Ramesh D, Nagaraj U, Shrinidhi S, Thippeswamy NB.	Microbiology	<i>Mol Immunol</i>	2022	2022;147:136-146.	
Computational prediction of B and T-cell epitopes of Kyasanur Forest Disease virus marker proteins towards the development of precise diagnosis and potent subunit vaccine [published online ahead of print	Hafeez S, Achur R, Kiran SK, Thippeswamy NB.	Microbiology	<i>Biomol Struct Dyn</i>	2022	2022;1-20.	
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Synthesis, antimicrobial, and antitubercular evaluation of new Schiff bases with <i>in silico</i> ADMET and molecular docking studies.	Sakshith Raghavendra Prasad., Nayak Devappa Satyanarayan., Avarse Satish Kumar Shetty and Basaiah Thippeswamy	Microbiology	<i>European Journal of Chemistry</i> .	2022	2153-2257	DOI: 105155/eurjchem.13.1.109-116.2216.

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Geometric picture for SLOCC classification of pure permutation symmetric three-qubit states	K. Anjali, Reena I, Sudha, · B. G. Divyamani, H. S. Karthik, K. S. Mallesh, A.R Usha Devi	Physics	Quantum Information Processing	2022		https://doi.org/10.1007/s11128-022-03665-9
Photoluminescence enhancement of Nd ³⁺ doped antimony borate glasses by inclusion of silver nanoparticles	Chowdareddy, N., Lamani, A.R., Pramod, A.G., ...Syed, H., Venugopal Rao, S.	Physics	Journal of Luminescence	2022	0022-2313	https://www.sciencedirect.com/science/article/abs/pii/S0022231323002909
Assessment of natural radiation levels in the forest ecosystem of Shankaraghatta-Shivamogga District, India	Sandeep Dongre · Sunil Kumar · S. Suresh · D. R. Rangaswamy · J. Sannappa	Physics	Journal of Radioanalytical and Nuclear Chemistry	2022	2214-7853	https://doi.org/10.1007/s10967-022-08354-6
Estimation of natural radioactivity and assessment of radiation hazard indices in soil samples of Uttara Kannada district, Karnataka, India	S. Suresh · D. R. Rangaswamy · J. Sannappa · Sandeep Dongre · E. Srinivasa S. Rajesh	Physics				
“Dharmpal Beautiful Tree: Vasahathu Purva Bhartiya Shikshana	Shanmukha,A.	Political Science	Chintana Byalu	2022	ISSN:2278-21	UGC Care List
“The Effects of Globalization on farmers in India”,	Chandrashekhar K	Political Science	GIS Science Journal	2022	ISSN:1869-9391	
Farmers movement in Karnataka- Shimoga District	Venkatesh Uddagatti, Satishsh M	Political Science	International Journal of Research and Analytical Reviews	2022	ISSN:2348-1269	
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Yemen:Roles and Impact of Local, Regional and International Actors	Venkatesh Uddagatti, Adeb Abdulelah Abdulwahid Al-Tamimi	Political Science	Conflict Studies Quarterly	2022	ISSN:2285-76	UGC Care List
Social policies and persons with disabilities: A case study in Karnataka	Dr. M. Gurulingaiah	SOCIOLOGY	Samshodhana marga	2022	2454-678X	
ದೇವರ ದಾಸಿಮಯ್ಯನ ವಚನಗಳಲ್ಲಿ ಸ್ತ್ರೀಪರ ನಿಲುವುಗಳು: ಒಂದು ಸಮಾಜಶಾಸ್ತ್ರೀಯ ಅಧ್ಯಯನ	Dr. M. Gurulingaiah	SOCIOLOGY	Samshodhana marga	2022	2454-678X	
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Inter-caste marriages and social changes among dhor community in Karnataka	Dr. M. Gurulingaiah	SOCIOLOGY	Indian journal of innovative research and development (SIJIRD)	2022	2583-3510	
ಬದಲಾಗುತ್ತಿರುವ ಹಕ್ಕಿಪಿಕ್ಕಿ ಮಹಿಳೆಯರ ಆಹಾರ ಕ್ರಮ ಮತ್ತು ವೇಷಭೂಷಣ:ಸಮಾಜಶಾಸ್ತ್ರೀಯ ಅಧ್ಯಯನ	Dr. M. Gurulingaiah	SOCIOLOGY	The scenario of Indian women Past,Present and Future.		ISBN 978-93-91373-19-1	
ಬೌದ್ಧ ದರ್ಮ ಮತ್ತು ಆರ್ಥಿಕ ಜೀವನ ಒಂದು ಸಮಾಜಶಾಸ್ತ್ರೀಯ ಅಧ್ಯಯನ	Dr. Chandrashekar	SOCIOLOGY	PRATIBIMBA-multidisciplinary Kannada research journal of IIMRD	2022	2582-2284	
Socio-economic conditions of beggars with special references to beggars rehabilitation center shivamogga	Dr. Anjanappa B H	SOCIOLOGY	Dogo-rangsang research journal	2022	2347-7180	
Academic achievements among the students of minority morarji desai residential school	Dr. Chandrashekar E	SOCIOLOGY	mukthsabd Journal UGC care group	Jun-22	2347-3150	
Impact of technology on the academic achievement of student in morarji desai residential schools and teaching effectiveness	Dr. Chandrashekar E	SOCIOLOGY	CLIO journal of interdisciplinary	6/8/2022	0976-075X	
Use of library facilities on students achievements in morarji desai residential school	Dr. Chandrashekar E	SOCIOLOGY	International journal of advanced science and technology	6/9/2022	2207-6360	
Distribution of four horned antelope (<i>Tetracerus quadricornis</i>) at Rangayyanadurga wildlife sanctuary, Karnataka, Southern India	Vijaya Kumara	Wildlife and Management	Uttar Pradesh journal of Zoology	2022	https://www.mbimph.com/index.php/UPJOZ/article/view/3050	
Population trends and Status of Smooth-Coated Otters (<i>Lutrogalepers picillata</i>) in Tungabhadra River ecosystem, Karnataka	Vijaya Kumara	Wildlife and Management	International journal of Ecology, Environment and Conservation. Vol.28	2022	0971 – 765X	
Population Tendencies of Blackbuck <i>Antelope cervicapra</i> in Four Consecutive Years at Basur Amruth Mahal Kaval Blackbuck Conservation Reserve, Karnataka	Vijaya Kumara	Wildlife and Management	International Journal of Ecology, Environment and Conservation ,	2022	0971 – 765X.	
Status of Raptors in Turahalli Minor Forest, Bengaluru, Karnataka India	Vijaya Kumara	Wildlife and Management	<i>The Indian Forester</i>	2022	0019-4816.	

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HR LCMS and In Vitro cytotoxicity analysis of <i>Alseodaphne semecarpifolia</i> Nees stem bark leaf methanol extracts.	Chethanakumara G.P. and Nagaraj K	Applied Zoology	<i>Research journal of pharmacy and Technology.</i>	2022		
A Study of birds diversity and population composition in Hanumanahalli of Gangavathi taluku of Karnataka state. <i>Journal of Survey in Fisheries science.</i> 3644 – 3652. 2023	Krishnakumar and Shwetha A	Applied Zoology	<i>Journal of Survey in Fisheries science.</i>	2022		
A Study Based On The Population Density and Population Composition of Avifauna at Hanumanahalli of Gangavathi Taluk.	Krishnakumar and Shwetha A.	Applied Zoology	AES-23-09-2022-329	2022		
Checklist of avifaunal diversity at few ponds of arsikere taluk of Hassan district of Karnataka, India.	Poornima B. S. and Shwetha A	Applied Zoology	Journal of emerging technology and innovative research.	2022		
Comparison of Nesting site preferences of <i>Ratufa indica indica</i> in Umblebyle Range Forest 2021 and 2022.	Hamsa Rekha V., Shwetha A	Applied Zoology	Ecology, Environment and Conservation	2022		http://doi.org/10.53550/EEC.2023.v29i02s.023
Nesting site preferences of <i>Ratufa indica indica</i> in Umblebyle Range Forest, Bhadravathi division, Shimoga, Karnataka.	Hamsa Rekha V., Shwetha A	Applied Zoology	Nature Environment and Pollution Technology	2022		https://doi.org/10.46488/NEPT.2023.v22i02.014
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A new cryptic species of <i>Nyctibatrachus</i> (Amphibia, Anura, Nyctibatrachidae) with description of its tadpole from the central Western Ghats, India	K.S. Pavan Kumar, H.U. Vishwajith, Anand Anisha, G.Y. Dayananda, Kotambylu Vasudeva Gururaja & Hebbar Priti	Applied Zoology	<i>Zootaxa</i>	2022	1175-5326	DOI: 10.11646/ZOOTAXA.5209.1.4
HR-LCMS and <i>In vitro</i> Cytotoxicity Analysis of <i>Alseodaphne semecarpifolia</i> Stem bark and Leaf Methanol extracts.	Chethan Kumara G P., Krishna V., Nagaraj K.	Applied Zoology	Research Journal of Pharmacognacy and Technology	2022		http://dx.doi.org/10.1016/j.heliyon.2021.e07325


 DIRECTOR, IQAC
 Kuvempu University,
 Shankarghatta-577 451
 Shivamogga Dist., Karnataka