

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
Studies on decolourisation of azp dye Orange G by bacterium isolated from dye contaminated sites.	J Chebet, RS Masarbo, TB Karegoudar, AS Nayak, SJ Gonchigar, Rajeshwara Achur	Biochemistry	International Journal of Environmental Analytical Chemistry	2021	1029-0397	
Defensive Mechanisms in Cucurbits against Melon Fly (<i>Bactrocera cucurbitae</i>) Infestation through Excessive Production of Defensive Enzymes and Antioxidants	Madhusudana Somegowda, S Raghavendra, Shankarappa Sridhara, Rajeshwara Achur, Siddanakoppalu N. Pramod, S Shivashankar, Feng Lin, Tarek K Zin El-Abedin, Shabir Hussain Wani, Hosam O Elansar	Biochemistry	Molecules	2021	1420-3049	
Decolouration of amaranth RI and fast red E azo dyes by thermophilic <i>Geobacillus thermoleovorans</i> KNG112	Kotresh Kyathanahally Rajashekarappa, Gurumurthy Dummi Mahadevan, Shivayogeeswar Eshwarappa Neelagund, Madhuri Sathynarayana, Divya Vijaya and Sikandar I Mulla	Biochemistry	Journal of Chemical Technology and Biotechnology	2021	1097-4660	
Studies on decolourisation of azo dye Orange G by bacterium isolated from dye contaminated sites.	Chebet J, Masarbo RS, Karegoudar TB, Nayak AS, Gonchigar SJ, Achur R	Biochemistry	International Journal of Environmental Analytical Chemistry.	2021	1029-0397	
Evaluation of in vitro antioxidant, anti-inflammatory, anticoagulant and antiplatelet potential of <i>Rhus mysorensis</i>	Ghouseul Azam, Sathisha G. Jayanna, Anitha Nelliankla, Vasanthraj Boraiah, Sujatha M. Hanumegowda, Devaraja Sannanigaiah, Poornima D. Vijendra, Vadlapudi Kumar and Riaz Mahmood	Biochemistry	Biomedicine	2021	0970-2067	
Hr-Lcms Based Mycochemical Profiling Of Endophytic <i>Xylaria Adscendens</i> (Fr.) Fr., In <i>Wendlandia Thyrsoides</i> (Roth) Steud. Of Central Western Ghats.	Vinu, K., Krishna, V., Himani, S., & Krishnappa, M.	Biotechnology	Plant Archives	2021	2581-6063	DOI : 10.51470/PLANTARCHIVES.2021.v21.no1.259
Isolation, characterization and in vitro cytotoxicity studies of bioactive compounds from <i>Alseodaphne semecarpifolia</i> Nees.	Chethankumara, G. P., Nagaraj, K., Krishna, V., & Krishnaswamy, G.	Biotechnology	Heliyon	2021	2405-8440	DOI : 10.1016/j.heliyon.2021.e07325
In vitro Cytotoxic Potential of Alkaloid and Flavonoid Rich Fractions of <i>Alseodaphne semecarpifolia</i> Against MCF-7 Cells.	Chethankumara, G. P., Nagaraj, K., & Krishna, V.	Biotechnology	Biomedical and Pharmacology Journal	2021	2456-2610	DOI : 10.13005/bpj/2158
Correction to: DNA barcoding and NMR spectroscopy-based assessment of species adulteration in the raw herbal trade of <i>Saraca asoca</i> (Roxb.) Willd, an important medicinal plant.	Urumarudappa, S. K. J., Gogna, N., Newmaster, S. G., Krishna, V., Subramanyam, R., Saroja, S. G., Gudasalamani, R., Dorai, K., & Ramanan, U. S.	Biotechnology	International Journal of Legal Medicine	2021	1437-1596	DOI : 10.1007/s00414-021-02669-x
Inflammation mediated wound healing efficacy of <i>Chloroxylon swietenia</i> DC. fruit phytochemicals.	Ravishankara B, Riaz Mahmood, V Krishna, Vinaykumar NM and Ravikumar S	Biotechnology	International Journal of Pharmaceutical Research	Jun-21	9752366	
Hepatoprotective activity and molecular docking studies of <i>Chloroxylon swietenia</i> DC. fruit extract	Ravishankara B, Riaz Mahmood, V Krishna1, Vinay kumar N.M and Sudhesh	Biotechnology	International Journal of Pharmaceutical Research	Apr-Jun 2021	9752366	

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Mitigation of organophosphorus insecticides from environment: Residual detoxification by bioweapon catalytic scavengers.	Murali Krishna Paidi, Praveen Satapute, Muhammad Salman Haider, Shashikant Shiddappa Udikeri, Yarappa Lakshmikantha Ramachandra., Dai-Viet N.V., Muthusamy Govarthan., and Sudisha Jojaiah.	Department of Biotechnology	Environmental Research, Science Direct	2021	ISSN 0013-9351	
Biocompatible fabrication of TiO ₂ nanoparticles: Antimicrobial, anticoagulant, antiplatelet, direct hemolytic and cytotoxicity properties.	Lingaraju, K., Basavaraj, R. B., Jayanna, K., Bhavana, S., Devaraja, S., Swamy, H. K., & Naika, H. R.	Biotechnology	<i>Inorganic Chemistry Communications</i>	2021	1879-0259	
Molecular Docking studies of Gyrase inhibitors: weighing earlier screening bedrock	H. S. Santosh Kumar, Ravi Kumar S., Naveen Kumar N., Ajith S.;	Biotechnology	Insilico Pharmacology	2021	2193-9616.	
In silico docking studies of α -amylase inhibitors from the anti-diabetic plant <i>Leucas ciliata</i> Benth. and an endophyte, <i>Streptomyces longisporoflavus</i>	Akshatha, Jaginakere Vasanthkumar; SantoshKumar, Hulikal Shivashankara; Prakash, Harishchandra Sripathy; Nalini, Monnanda Somaiah;	Biotechnology	3 Biotech	2021	2190-5738	
Nuclear polyhedrosis virus-induced proteomic changes in <i>Antheraea mylitta</i>	Nallabothula, Triveni; Hulikal Shivashankar, Santosh Kumar; Vootla, Shyam Kumar;	Biotechnology	Physiological Entomology	2021	0307-6962	
Comparative analysis of rosetta Stone events in <i>Klebsiella pneumoniae</i> and <i>Streptococcus pneumoniae</i> for drug target identification.	Ramesh, Poornima; Nagendrappa, Jayashree Honnebailu; Kumar HS, Santosh;	Biotechnology	Beni-Suef University Journal of Basic and Applied Sciences	2021	2314-8543	
Understanding pharmacodynamics of Butyl Isobutyl Phthalate: Where in vitro and in silico studies converge	Raghavendra, HL; Bharath, BR; Kekuda, TR PRASHITH; Chetan, DM; Chaitanya, MMVNL; KUMAR, HS SANTOSH;	Biotechnology	Indian Journal of Pharmaceutical Sciences	2021	ISSN 0250-474X	
UNDERSTANDING INSECTICIDE RESISTANCE IN <i>MUSCA DOMESTICA</i> L.(DIPTERA: MUSCIDAE), RESPONSIBLE ENZYME AND ITS INTERACTION NETWORK USING PPI STUDIES	Pattar, Sharat Kumar; Mahmood, Riaz; Jalali, Sushil Kumar; HS, Santosh Kumar;	Biotechnology	Plant Archives	2021	2581-6063	
In Silico Characterization of a Transcript Code Based Screening of Antimicrobial Peptide from <i>Trichogramma chilonis</i>	Sunil, SV; Kerima, OZ; Kumar, HS Santosh; Prabhakar, BT; Pramod, SN; Niranjana, P;	Biotechnology	International Journal of Peptide Research and Therapeutics	2021	1573-3149	
The occurrence of genus <i>Spirogyra</i> (Zygnemataceae, Chlorophyceae) from the ponds of Shivamogga district and it's distributional additions to the algal flora of Karnataka, India.	Dr. Somashekar G Malammanar	Department of Applied Botany	International Journal of Botany Studies	2021	2455-541X	
Desmids from the ponds of historical fort, Kavaledurga, Central Western Ghats, Shivamogga - India	Dr. Somashekar G Malammanar	Department of Applied Botany	International Journal of Botany Studies	2021	2455-541X	
Existence and new distributional records of <i>Centrtractus</i> and <i>Ophiocyitium</i> (Xanthophyceae) from the freshwater bodies of Shivamogga District, Karnataka.	Dr. Somashekar G Malammanar	Department of Applied Botany	Journal of Indian Botanical Society	2021	0019-4468	
A study on physico-chemical conditions and phytoplankton distribution in ponds of Kavaledurga fort	Dr. Somashekar G Malammanar	Department of	Indian Hydrobiology	2022	0071-6548	

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Six new additions to algal flora of India	Dr. Somashekar G Malammanar	Department of Applied Botany	Nelumbo	2022	0976-5069	
Evaluation of antibacterial activity and GCMS analysis of <i>Zanthoxylum ovalifolium</i> fruit extracts.	P. Pavani and Raja Naika	Department of Applied Botany	Journal of Pharmaceutical Research International,	2021	ISSN: 2456-9119	
Productivity of paddies as influenced by varied rates of recommended nutrients in conjunction with biofertilizers in local landraces.	T. H. Nataraja , Raja Naika , Shashidhar K. Shankarappa , Krishna Viswanatha Reddy, Shaimaa A. M. Abdelmohsen , Fatemah F. Al-Harbi , Tarek K. Zin El-Abedin , Hosam O. Elansary and Ashraf M. M. Abdelbacki ,	Department of Applied Botany	Agronomy	2021	ISSN 2073-4395	
GC-MS analysis of <i>Pisolithus arrhizus</i> (Scop.) Rauschert, (1959), a non-edible wild mushroom in search of novel bioactive compounds collected from Western Ghats of Karnataka, India.	Naveen Kumar Naik, Raja Naika.	Department of Applied Botany	.International Journal of Botany Studies.	2021	ISSN: 2455-541X	
Qualitative and quantitative Phytochemical evaluation and in vitro antimicrobial activity of <i>Zanonia indica</i> L. leaf extracts	Dr Shrishail	Department of Applied Botany	Scopus-plant cell biotechnology and molecular biology	2021		
Phytochemical evaluation and antioxidant activity of <i>Zanonia indica</i> L. leaf extracts	Dr Shrishail	Department of Applied Botany	International journal of botany studies	2021		
Eco friendly degradative decolourisation and detoxification of Azo dye amido black 10B bacillus species strain AK1	Dr Shrishail	Department of Applied Botany	Taylor and Francis-chemistry and ecology	2021		
In vitro assessment of antimicrobial, antioxidant and anti inflammatory activities from root extracts of <i>Parkia bigladulosa</i> (wight & Arn.)	Dr Shrishail	Department of Applied Botany	Web of science journal	2021		
Ethno botanical uses of traditional knowledge on medicinal plants of Chitradurga district, Karnataka India	Dr Shrishail	Department of Applied Botany	International journal of botany studies	2021		
Extraction , qualitative determination of Phytochemical and anticancer activity <i>Plumbago zeylanica</i>	Dr Shrishail	Department of Applied Botany	International journal of botany studies	2021		
Characterization of <i>Plumbago zeylanica</i> Linn. Through GCMS analysis and survey of pharmacological properties of major compounds	Dr Shrishail	Department of Applied Botany	International journal of botany studies	2021		
Elemental analysis of leaf and fruit powder of <i>Zanonia indica</i> L.	Dr Shrishail	Department of Applied Botany	International journal of botany studies	2021		
Antimicrobial activity of petroleum ether and ethanolic extract of mature leaves <i>Solanum elaeagnifolium</i> L.	Dr Shrishail	Department of Applied Botany	-	2021		
Fabrication of reduced graphene oxide/ruthenium oxide modified graphite electrode for voltammetric determination of tryptophan	M.Bhaskar Hegde, K. N.Shetty Mohana, A.M. Madhusudhana, M.M. Vinay, Y. Arthoba Nayaka, N. Kumara	Chemistry	Graphene and 2D Materials Technologies	2021	2731-6513	https://doi.org/10.1007/s41127-021-00042-8

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Co-deposition of micro and nano-sized SnO ₂ particles in the Zn-matrix composite coatings produced from a Zn-sulphate bath by electroplating	Deepa, K., Arthoba Nayaka, Y., Purushothama, H.T., Yathisha, R.O	Chemistry	Chemical Data Collections	2021	2405-8300	https://doi.org/10.1016/j.cdc.2021.100657
Development of electrochemical and optoelectronic performance of new 7-[[1H-indol-3-ylmethylidene] amino]-4-methyl-2H-chromen-2-one dye	Talavara Venkatesh, K. Upendranath & Y. Arthoba Nayaka	Chemistry	Journal of Solid State Electrochemistry	2021	1433-0768	https://doi.org/10.1007/s10008-020-04892-9
Transition metal complexes of ligand 4-imino-3-[(4, 5, 6, 7-tetrahydro-1, 3-benzothiazol-2-yl) diazenyl]-4H pyrimido [2, 1-b][1, 3] benzothiazol-2-ol containing benzothiazole moiety: synthesis, spectroscopic characterization and biological evaluation.	Rangappa, M. M., Keshavayya, J., Krishna, P. M., & Rajesh, K	Chemistry	Inorganic Chemistry Communications,	2021	1879-0259	https://doi.org/10.1016/j.inoche.2021.108524
Synthesis, spectral characterizations and biological applications of novel 3-[(E)-(4, 6-dihydroxy pyrimidin-5-yl) diazenyl]-4-methylbenzoic acid azo Dye and their derivatives.	AG Prashantha, J Keshavayya, RA Shoukat Ali	Chemistry	Results in Chemistry	2021	2211-7156	https://doi.org/10.1016/j.rechem.2021.100110
Copper (II) phthalocyanines: Electrode modification and sensing studies	RA Shoukat Ali, J Keshavayya, AS Jagadisha, SD Umesh	Chemistry	Materials Today: Proceedings,	2021	2214-7853	https://doi.org/10.1016/j.matpr.2020.07.017
Synthesis, spectral characterization, DFT studies and antimicrobial activities of amino-methylbenzoic acid based azo dyes	AG Prashantha, RA Shoukat Ali, J Keshavayya	Chemistry	Inorganic Chemistry Communications	2021	1879-0259	https://doi.org/10.1016/j.inoche.2020.108392
Synthesis, spectral characterization, anticancer and cyclic voltammetric studies of azo colorants containing thiazole structure	Ravi B N, Keshavayya J, Mallikarjuna N M, Vinod Kumar, Fiza Noor Zahara	Chemistry	Chemical Data Collections	2021	2405-8300	https://doi.org/10.1016/j.cdc.2021.100686
Cleome Viscosa Exhibits Cytotoxicity In Vitro and Improves Tumor Inhibitory Properties In Vivo in Liquid Tumor Model.	K. Usha S. Pai, Yadav D. Bodke, M. Manjunath Setty, Savaliya Mihir, Keerthi Priya, K. SreedharaRanganath Pai,	Chemistry	Research Journal of Pharmacy and Technology,	2021	0974-3618	DOI:10.52711/0974-360X.2021.00941
Coumarin-Benzothiazole Based Azo Dyes: Synthesis, Characterization, Computational, Photophysical and Biological Studies	Manjunatha B, Yadav D. Bodke, Nagaraja O, Lohith T.N, Nagaraju , Sridhar MA	Chemistry	Journal of Molecular Structure	2021	1872-8014	https://doi.org/10.1016/j.molstruc.2021.131170
Novel Isoxazolone Based Azo Dyes: Synthesis, Characterization, Computational, Solvatochromic UV-Vis Absorption and Biological Studies.	B. Manjunatha, Yadav D. Bodke, R. Sandeep kumar Jain, T. N. Lohith, M. A, Sridhar	Chemistry	Journal of Molecular Structure	2021	1872-8014	https://doi.org/10.1016/j.molstruc.2021.130933
Evaluation of the Neuroprotective Effect of Extract of Cleome Viscosa Linn. Against Intracerebroventricular Colchicine-Induced Dementia in Rats	K. Usha S. Pai, Yadav D. Bodke, Bhardwaj, Jayant Singh, K. SreedharaRanganath Pai	Chemistry	International Journal of Current Research and Review	2021	0970-7077	https://doi.org/10.14233/ajchem.2021.23384
A facile one-pot synthesis of 1 H-pyrano [2, 3-d] pyrimidin-4 (5 H)-ones and evaluation of their Ct-DNA interaction, antibacterial and anti-inflammatory activity	Mamata Devendra Naik, Yadav D. Bodke, J. Prashantha, Jayanth K Naik,	Chemistry	Journal of Chemical Sciences	2021	0973-7103	https://doi.org/10.1007/s12039-020-01875

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Synthesis and characterization of (3-Chlorophenyl)(1-(5-phenyl-1, 3, 4-oxadiazol-2-yl) indolizin-3-yl) methanone derivatives as anticancer and antimicrobial agents.	G. Mahanthesha, T.Suresh, Yadav D. Bodke,	Chemistry	Chemical Data Collections	2021	2405-8300	https://doi.org/10.1016/j.cdc.2021.100691
An efficient multicomponent synthesis of 1 H-pyrano [2, 3-d] pyrimidine-2, 4 (3 H, 5 H)-dione derivatives and evaluation of their α -amylase and α -glucosidase inhibitory activity.	Mamata Devendra Naik, Yadav D. Bodke, Prashantha J, Jayanth K Naik	Chemistry	Journal of Chemical Research,	2021	2047-6507	https://doi.org/10.1177/1747519820964048
Novel synthesis of 3-(Phenyl) (ethylamino) methyl)-4-hydroxy-2H-chromen-2-one derivatives using biogenic ZnO nanoparticles and their applications	G.C. Anjan Kumar, Yadav D. Bodke , B. Manjunatha, N.D. Satyanarayan, B.N. Nippu, Muthipeedika Nibin Joy	Chemistry	Chimica Techno Acta	2021	2411-1414	http://hdl.handle.net/10995/109596
In silico-based virtual screening and molecular docking analysis of phytochemicals obtained from methanolic extract of Cleome viscosa Linn. By GC-MS method for its anticancer activities	KS Usha Pai, Yadav D Bodke, Suman Manandhar, K Sreedhara Ranganath Pai	Chemistry	Asian Journal of Chemistry	2021	0970-7077	https://doi.org/10.14233/ajchem.2021.23384
One-pot synthesis of some new 7-hydroxy-5-(4-substituted phenyl)-9-methyl-1,5-dihydro-2H-dipyrimido[1,2-a:4',5'-d]pyrimidine-2,4(3H)-dione derivatives and its optoelectronic, DFT, photocatalytic studies and latent fingerprint applications 13. Talavara Venkatesh*, M. Shashank, G. Ngaraju, K.M. Mussuvir Pasha	K. Upendranath, Talavara Venkatesh*, M. Shashank, G. Ngaraju, K.M. Mussuvir Pasha	Chemistry	Journal of Molecular Structure	2021	1872-8014	https://doi.org/10.1016/j.molstruc.2021.131930
Synthesis, antitubercular activity and molecular docking study of substituted [1,3]dioxino[4,5-d]pyrimidine derivatives via facile CAN catalyzed Biginelli reaction	Talavara Venkatesh*, Yadav D. Bodke, B. Manjunatha, S. Ravi Kumar	Chemistry	Nucleosides, Nucleotide and Nucleic Acids	2021	1532-2335	https://doi.org/10.1080/15257770.2021.1972310
Facile synthesis of some 5-(3-substituted-thiophene)-pyrimidine derivatives and their pharmacological computational studies	S.H. Sukanya, Talavara Venkatesh*, S.J. Aditya Rao, N. Shivakumara, Muthipeedika Nibin Joy	Chemistry	Chemica Techno Acta,	2021	2411-1414	https://doi.org/10.15826/chimtech.2021.8.4.01
Efficient L-Proline catalyzed synthesis of some new (4-substituted-phenyl)-1,5-dihydro-2H-pyrimido[4,5-d][1,3]thiazolo[3,2a]-pyrimidine-2,4(3H)-diones bearing thiazolo pyrimidine derivatives and evaluation of their pharmacological activities	S.H. Sukanya, Talavara Venkatesh*, S.J. Aditya Rao	Chemistry	Journal of Molecular Structure	2021	1872-8014	https://doi.org/10.1016/j.molstruc.2021.131324
Facile TiO ₂ NP catalyzed synthesis of substituted 4-Hydroxy/methoxybenzylidene derivatives as potent antioxidant and anti-tubercular agents:	S.H. Sukanya, Talavara Venkatesh*, Ravi Kumar S, Yadav D. Bodke	Chemistry	Chemical Data Collections,	2021	2405-8300	https://doi.org/10.1016/j.cdc.2021.100713
Development of electrochemical and optoelectronic performance of new 7-[[1H-indol-3-ylmethylidene]amino]-4-methyl-2H-chromen-2 one dye	Talavara Venkatesh*, K. Upendranath Y. Arthoba Nayaka	Chemistry	Journal of Solid State Electrochemistry	2021	1433-0768	https://doi.org/10.1007/s10008-020-04892-9
Unorganised Sector Workforce Involvement in Savings and Investments	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	JUNI KHYAT	2021	2278-4632	UGC Care List-I

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
A Study on Pre-Authorization of Different Categories in ABARK Health Insurance Schemes in India and Karnataka	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	The Journal of Oriental Research Madras	2021		
Savings and Investment Pattern of Organised Sector Workforce- A Paradigm Shift	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	JUNI KHYAT	2021	2278-4632	UGC Care List-I
Financial Literacy Among Unorganised Workers in Malnad Region- A Way for Economic Growth	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	Vidyabharati International Interdisciplinary, Special Issue of Recent Research Trends in Management, Science and Technology	2021		(Web of Science Journal)
Perception Towards Ayushman Bharath and ArogyaKarnataka Health Insurance Schemes in Karnataka – A Study	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	ANVESAK	2021		
An Analysis of Schemes under National Social Assistance Programme for the Deprived Society in India	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	Turkish Online Journal of Quality Inquiry, (UGC Care List-I)	2021		
Impact of Bank Mergers on Stock Prices- A Study of Indian Banks	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	Shodh Sarita	2021		
Opportunities and Challenges of Working Women in Banking Sector	Prof. Venkatesh S	Dept. of PG Studies and Research in Commerce	IJRAR	2021		
Recent Trends in Health Insurance Sectors in Karnataka	Dr. Naveena L	Dept. of PG Studies and Research in Commerce	International Journal of Advance and Innovative research	2021		
Effective feature representation using symbolic approach for classification and clustering of big data	M Suresha K Kouser	P G Lavanya Computer science and MCA	Expert Systems with Applications	2021	1873-6793	https://doi.org/10.1016/j.eswa.2021.114658
An Economic Analysis of Maize Production-A Case study of Belur Taluk	Dr. S. N. Yogish	Economics	International Journal of Science and Research	2021		
An Economic Analysis of Arabian Coffee in India	Dr. S. N. Yogish	Economics	Journal of Emerging Technologies and	2021	9789384535049-	

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Comparitive Analysis of Area, Production and Productivity of Coffee in Chikkamagalur and Hassan Districts of Karnataka	Dr. S. N. Yogish	Economics	,Journal of ShanghiJiaotong University	2021	2279-543X,	
Trend Analysis of Area under production and Productivity of Maize in India	Dr. S. N. Yogish	Economics	Journal of ShanghiJiaotong University,	2021	2321-9653	
Analyzes the Performance of the public distribution system in the Bellary district of Karnataka	Dr. S. N. Yogish	Economics	,Journal ofEmerging Technologies and Innovation Research,	2021	2250-1991,	
Economic Analysis of Sheep Farming in Karnataka State”	Dr. S. N. Yogish	Economics	United International Journal for Research and Technology	2021		
“Socio- Cultural Perspectives in Mathematics Learning during Pandemic”.	Prof S S PATIL	EDUCATION	Published in Peer reviewed Journal, NRJBE, New Delhi,	2021	ISSN-2349-2015	https://portal.issn.org/resource/ISSN/2349-4476
“Can Education Lead to Equality?: ANALYSIS OF STATE, CBSE AND ICSE CURRICULUM AND OTHER FACTORS”	Dr.Jagannath K Dange	EDUCATION	Juni Khyat Journal, Vol-11, Issue-5 No. 2, May 2021	2021	ISSN: 2278-4632	http://junikhyatjournal.in/
ಜೀವನ ಮತ್ತು ಶಿಕ್ಷಣ: ಸಂತೋಷದಾಯಕ ಬೋಧನಾ-ಕಲಿಕಾ ಅಂಶಗಳು (Life and Education: Happy Teaching-Learning Elements)	Dr.Jagannath K Dange	EDUCATION	Shikshana Soudha- A quarterly Education and Research Journal, Vol.11	2021	ISSN: 2249-2429	https://portal.issn.org/resource/ISSN/2249-2429
“Recounting Trauma of Children: A Study of Khaleed Hosseini’s The Kite Runner”. Kanpur Philosophers, vol-VIII, issue-5, 2021.	Dr. Dattatreya M and Mohammed Najeeb.	ENGLISH	Kanpur Philosophers	2021	2348-8301	
“Modernity and Traditional Hierarchy in Naguib Mahfouz’s Midaq Alley”. Journal of Education: Rabindra Bharati University, vol-XXIII, no-9(I), 2021.	Dr. Dattatreya M and Mohammed Najeeb.	ENGLISH	Journal of Education Rabindra Bharati University	2021	0972-7175	
“African Diaspora and Black Identity in Chika Unigwe’s On Black Sister’s Street”. Journal of Education: Rabindra Bharati University, vol-XXIII, no-9(I), 2021.	Dr. Dattatreya M and Prem Kumar G.	MA ENGLISH	Journal of Education Rabindra Bharati University	2021	0972-7175	
. “Alination and The Black Identity in Buchi Emecheta’s Second-Class Citizen”. Kanpur Philosophers, vol- VIII, issue-5, 2021.	Dr. Dattatreya M and Prem Kumar G	ENGLISH	Kanpur Philosophers	2021	2348-8301	
“African Diaspora in Italy: A Syudy of Cristina Ali Farah’s Little Mother”. Kala Sarovar, vol-24, no-4(2), 2021.	Dr. Dattatreya M and Prem Kumar G.	ENGLISH	Kala Sarovar	2021	0975-4520	
“Problematising the Discourse on English Language Education”. Towards Excellence, vol-13, issue-4, 2021.	Dr. Dattatreya M and Ranisha.	ENGLISH	Towards Excellence	2021	0974-035X	
Performance studies on jumping behaviour in froglets exposed to commercial grade malathion	Krishna Kulkarni and S V Krishnamurthy	Environmental Science	Journal of Environmental Biology	2021	0254-8704	UGC Care list

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New Locality of <i>Psychotria octosulcata</i> Talbot (Rubiaceae), an Endemic species of Southern Western Ghats from Jambani Sacred Grove in the Region of Central Western Ghats, Karnataka, India.	Savinaya Malve Sathisha, Narayana Jogattappa and Krishna Venkatarangaiah	Environmental Science	Ecology, Environment & Conservation	2021	0971-765X	UGC Care list
Use of <i>Aspergillus niger</i> for the reduction of Biological oxygen Demand in Textile Industry effluent	Hina Kousar ,Chaitra.C, and Akshatha K U	Environmental Science	Journal of Advanced Scientific Research	2021	0976-9595	UGC Care list
Adsorption of Copper from Metal Injection Molding Industry effluent using rice husk as adsorbent	Akshatha K U, Hina Kousar and Chaitra.C	Environmental Science	Journal of Pollution Research	2021	0257-8050	UGC Care list
Adsorption of Iron from Metal Injection Molding Industry effluent using rice husk as adsorbent	Akshatha K U, Hina Kousar and Chaitra.C	Environmental Science	Kuvempu University Science Journal	2021	2277-9523	
Physiological and biochemical responses involved in vegetative desiccation tolerance of resurrection plant <i>Selaginella brachystachya</i>	Yathisha, N.S., Plancot, B., Ramdani, Y., Gugi, B., Yogendra, K., Jogaiah, S., Driouich, A., and Sharatchandra, R.G.	Environmental Science	3 Biotech	2021	Doi.org/10.1007/s13205-021-02667-1	UGC Care list
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Synthesis, Optical, Photocatalytic and Electrochemical Properties of Cobalt Doped ZnS Nanoparticles.	K. R. Sumadevi, G. Krishnamurthy, H.S. Bhojya Naik, Prabhaker Walmik, Malathesh Pari, N. Ranjitha, R.S. Priya Rani, P. Parameshwara Naik	Dept. of Industrial Chemistry Shankaraghatta	Asian journal of chemistry	2021	0975-427X	DOI:https://doi.org/10.14233/ajchem.2021.23403
Study of Photophysico-chemical and Antimicrobial Photodynamic Properties of Visible Light Active Azometal(II) Complexes.	H.B. Teja, H.S. Bhojya Naik, P.H. Amith Nayak, M.C. Prabhakara.	Dept. of Industrial Chemistry Shankaraghatta	Asian journal of chemistry	2021	0975-427X	DOI:https://doi.org/10.14233/ajchem.2021.23178
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Photocatalytic degradation of Eriochrome black-T and Evan's blue dyes under the visible light using PVA capped and uncapped Ag doped ZnS nanoparticles.	KR Sumadevi, G Krishnamurthy, P Walmik, RSP Rani, S Naik, HSB Naik, Nagaraja Naik	Dept. of Industrial Chemistry Shankaraghatta	Emergent Materials	2021	2522-574X	DOI:https://doi.org/10.1007/s42247-020-00153-7
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Structural, optical and photoluminescence enhancement of 2-mercaptoacetic acid capped Mn ²⁺ doped CdS nanoparticles and their applications in efficient detection of latent fingerprints.	EI Naik, HSB Naik, R Viswanath, IKS Gowda, BR Kirthan	Dept. of Industrial Chemistry Shankaraghatta	Materials Science for Energy Technologies	2021	2589-2991	DOI:https://doi.org/10.1016/j.mset.2020.12.007
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An efficient electrochemical sensing of hazardous catechol and hydroquinone at direct green 6 decorated carbon paste electrode	K. Chetankumar, B.E. Kumara Swamy, S.C. Sharma and S.A. Hariprasad	Dept. of Industrial Chemistry Shankaraghatta	. Scientific Reports	2021	2045-2322	https://www.nature.com/articles/s41598-021-93749-w
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Effect of RGO-Y ₂ O ₃ and RGO-Y ₂ O ₃ :Cr ³⁺ Nano Composite Sensor for Dopamine	J.K.Shashikumara, B.Kalaburgi, B.E.KumaraSwamy, H.Nagabhushan, S.C.Sharma and P.Lalitha	Dept. of Industrial Chemistry Shankaraghatta	Scientific Reports	2021	2045-2322	https://www.nature.com/articles/s41598-021-87749-z
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43. Influence of cationic surfactant cetyltrimethylammonium bromide for electrochemical detection of guanine, uric acid and dopamine.	Mohan Kumar, Y. Fu, M.Wang, B.E. Kumara Swamy, K.J. Gururaj, W. Zhao	Dept. of Industrial Chemistry Shankaraghatta	Journal of Molecular Liquids	2021	0167-7322	https://doi.org/10.1016/j.molliq.2020.114893
A reliable electrochemical sensor for detection of catechol and hydroquinone at MgO/GO modified carbon paste electrode	K.Chetankumar, B.E. Kumara Swamy and T.S.Sunil Kumar Naik	Dept. of Industrial Chemistry Shankaraghatta	Journal of Materials Science: Materials in Electronics	2021	1573-482X	https://link.springer.com/article/10.1007/s10854-020-04498-

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Samanya jnana prasaraneyalli shaikshanika sadhanavagi Kannada dinapatrikegala patra- ondu prayogika adhyayana	Sathyaprakash M R & Vinay G P	J&MC	<i>The Social Science Dialogue</i>	2021	ISSN: 2583-0708	
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Evaluation of the Indian top 10 Pharma Education Institutions Research Output Listed by National Institutional Ranking Framework (NIRF) 2020: A Scientometric Study	Mallikarjun Kappi, Madhu S & B S Biradar	Library and Information Science	International Journal of Pharmacy and Pharmaceutical Sciences	2021		
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Locally projectively flat special (α, β) - metric	B. C. Chethana and S. K. Mageshwararathu	Mathematics	Palestine Journal of Mathematics	2021	2219-5688	https://pjm.ppu.edu/

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Geometric properties of the Bertotti-Kasner space-time	H. M. Manjunatha, S. K. Narasimhamurthy and Z. Nekouee	Mathematics	Arab Journal of Mathematical Sciences	2021	21935343	https://www.emeraldgrouppublishing.com/journal/ajms
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A study on main scalar and geodesic equation of a Finsler space with special (α, β) -Metric	Raghavendra R S, S. K. Narasimhamurthy, M. Ramesha and K. Chandru	Mathematics	JNNCE journal of engineering and management	2021		
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Conformal vector fields on a locally projectively flat Kropina metric	M. R. Rajeshwari and S. K. Narasimhamurthy	Mathematics	Journal of the Tensor society	2021		
Effect of nanoparticle shapes on irreversibility analysis of nanofluid in a microchannel with individual effects of radiative heat flux, velocity slip and convective heating	Sundar Sindhu, Bijjanal Jayanna Gireesha		Heat Transfer	2021	2688-4542	https://doi.org/10.1002/htj.21878
Irreversibility investigation of Casson fluid flow in an inclined channel subject to a Darcy-Forchheimer porous medium: a numerical study	Sundar Sindhu, Bijjanal Jayanna Gireesha		Heat Transfer	2021	2688-4542	https://doi.org/10.1002/htj.21891
Analysis of unsteady flow of blood conveying iron oxide nanoparticles on melting surface due to free convection using Casson model	Sundar Sindhu, Bijjanal Jayanna Gireesha		Heat Transfer	2021	2688-4542	https://doi.org/10.1002/htj.21909
Entropy generation analysis of hybrid nanofluid in a microchannel with slip flow, convective boundary and nonlinear heat flux	A Roja, BJ Gireesha, B Nagaraja	Mathematics	Applied Mathematics and Mechanics	2021	1573-2754	https://doi.org/10.1007/s10483-021-2681-9
Thermal and entropy generation of non-Newtonian magneto-Carreau fluid flow in microchannel	Ammani Kuttan Baby, Sarpabushana Manjunatha, S Jayanthi, Bijjanal Jayappa Gireesha, M Archana	Mathematics	Heat Transfer	2021	2688-4542	https://doi.org/10.1002/htj.21876
An unsteady thermal investigation of a wetted longitudinal porous fin of different profiles	S Sindhu, BJ Gireesha	Mathematics	International Journal of Numerical Methods for Heat & Fluid Flow	2021	0961-5539	https://doi.org/10.1108/HFF-02-2020-0096
Entropy scrutiny of couple stress nanoliquid flow with slip and convective conditions in an upright microchannel	SA Shehzad, Macha Madhu, NS Shashikumar, BJ Gireesha, B Mahanthesh	Mathematics	Journal of Thermal Analysis and Calorimetry	2021	ISSN:1388-6150	https://doi.org/10.1007/s10973-020-09706-8
Exponential space-dependent heat generation impact on MHD convective flow of Casson fluid over a curved stretching sheet with chemical reaction	G Sowmya, BJ Gireesha, Hamza Berrehal	Mathematics	Journal of Thermal Analysis and Calorimetry	2021	ISSN:1388-6150	https://doi.org/10.1007/s10973-020-09963-7
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Magnetohydrodynamic flow of Williamson fluid in a microchannel for both horizontal and inclined loci with wall shear properties	B Nagaraja, BJ Gireesha	Mathematics	Journal of Thermal Analysis and Calorimetry	2021	ISSN:1388-6150	https://doi.org/10.1007/s10973-020-09360-0
Second law analysis of MHD third-grade fluid flow through the microchannel	S Sindhu, BJ Gireesha	Mathematics	Heat Transfer	2021	2688-4543	https://doi.org/10.1002/htj.21936
Irreversibility analysis of nanofluid flow in a vertical microchannel with the influence of particle shape	BJ Gireesha, S Sindhu, G Sowmya, A Felicita	Mathematics	Heat Transfer	2021	2688-4542	https://doi.org/10.1002/htj.21937
Bioconvection of a radiating hybrid nanofluid past a thin needle in the presence of heterogeneous–homogeneous chemical reaction	Macha Madhu, NS Shashikumar, BJ Gireesha, Naikoti Kishan	Mathematics	Pramana	2021	0973-7111	https://doi.org/10.1007/s12043-020-02037-1
Magnetohydrodynamics Eyring-Powell fluid in a vertical porous microchannel with convective boundary condition subjected to entropy generation	S Sindhu, BJ Gireesha	Mathematics	Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	2021		https://doi.org/10.1177/0954408920958110
Thermal stresses and efficiency analysis of a radial porous fin with radiation and variable thermal conductivity and internal heat generation	V Puneeth, S Manjunatha, OD Makinde, BJ Gireesha	Mathematics	Journal of Heat Transfer	2021	1528-8943	https://doi.org/10.1115/1.4049844
Entropy generation analysis of electrical magnetohydrodynamic flow of TiO ₂ -Cu/H ₂ O hybrid nanofluid with partial slip	BJ Gireesha, A Roja	Mathematics	Heat Transfer	2021	2688-4543	https://doi.org/10.1002/htj.21990
Significance of increasing Lorentz force and buoyancy force on the dynamics of water conveying SWCNT and MWCNT nanoparticles through a vertical microchannel	G Sowmya, BJ Gireesha	Mathematics	Journal of Thermal Analysis and Calorimetry	2021	ISSN:1388-6150	https://doi.org/10.1007/s10973-021-10801-7
Exploration of irreversibility and thermal motion of a nanoliquid with the Newton boundary condition by using the Darcy–Forchheimer rule	BJ Gireesha, Kotha Gangadhar, Manasa Seshakumari P, S Sindhu	Mathematics	International Journal of Numerical Methods for Heat & Fluid Flow	2021	0961-5539	https://doi.org/10.1108/HFF-07-2020-0477
Investigation of irreversibilities in a microchannel by differing viscosity, including buoyancy forces and suction/injection	GK Ramesh, GR Manohar, P Venkatesh, BJ Gireesha	Mathematics	Physica Scripta	2021	1402-4896	10.1088/1402-4896/ac007a
Significance of buoyancy and Lorentz forces on water-conveying iron (III) oxide and silver nanoparticles in a rectangular cavity mounted with two heated fins: heat transfer analysis	BJ Gireesha, P Venkatesh, DO Soumya	Mathematics	Heat Transfer	2021	2688-4542	https://doi.org/10.1002/htj.22023
Three dimensional boundary layer flow of MHD Maxwell nanofluid over a non-linearly stretching sheet with nonlinear thermal radiation	Puttaswamy Venkatesh, Bijjanal Jayanna Gireesha, Felicita Almeida	Mathematics	Heat Transfer	2021	2688-4542	https://doi.org/10.1002/htj.22044
Compressed flow of hybridized nanofluid entwined between Two rotating plates exposed to radiation	G Sowmya, BJ Gireesha, IL Animasaun, Nehad Ali Shah	Mathematics	Journal of Thermal Analysis and Calorimetry	2021	1388-6150	https://doi.org/10.1007/s10973-021-10550-7
Heat transfer and irreversibility rate in MHD flow of a hybrid nanofluid with Newton boundary condition and slip	BJ Gireesha, BC Prasannakumara, M	Mathematics	Journal of Applied	2021	2164-6472	10.5890/JAND.2021

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Second law analysis of MHD micropolar fluid flow through a porous microchannel with multiple slip and convective boundary conditions	F Almeida, P Venkatesh, BJ Gireesha, B Nagaraja, KM Eshwarappa	Mathematics	Journal of Nanofluids	2021		https://doi.org/10.1166/jon.2021.1780
Thermal analysis through cylindrical porous fin having insulated tip: a hybrid nanomaterial approach	Venkatesh Puttaswamy, Gireesha Bijjanal Jayanna, Soumya Doranalu Onkarappa	Mathematics	Heat Transfer	2021	26884534,	https://doi.org/10.1002/htj.22031
Non-Newtonian hybrid nanofluid flow over vertically upward/downward moving rotating disk in a Darcy–Forchheimer porous medium	Macha Madhu, NS Shashikumar, Bijjanal Jayanna Gireesha, Naikoti Kishan	Mathematics	Defect and Diffusion Forum	2021	1662-9507	https://doi.org/10.4028/www.scientific.net/DDF.409.123
Exploring magnetic dipole contribution on ferromagnetic nanofluid flow over a stretching sheet: An application of Stefan blowing	GK Ramesh, GR Manohar, P Venkatesh, BJ Gireesha, Nehad Ali Shah, Jae Dong Chung	Mathematics	Physica Scripta	2021	0031-8949	10.1088/1402-4896/ac0ad9
Heat transfer analysis of longitudinal fins of trapezoidal and dovetail profile on an inclined surface	R Naveen Kumar, RJ Punith Gowda, BJ Gireesha, BC Prasannakumara	Mathematics	The European Physical Journal Special Topics	2021	1951-6355	https://doi.org/10.1140/epjs/s11734-021-00054-8
Quartic autocatalysis of homogeneous and heterogeneous reactions in the bioconvective flow of radiating micropolar nanofluid between parallel plates	RJ Punith Gowda, R Naveen Kumar, BC Prasannakumara, B Nagaraja, BJ Gireesha	Mathematics	Journal of Molecular Liquids	2021	18733166	https://doi.org/10.1016/j.molliq.2021.116215
Magneto convective flow of Casson nanofluid due to Stefan blowing in the presence of bio-active mixers	BJ Gireesha, ML Keerthi, KM Eshwarappa	Mathematics	Physica Scripta	2021	318949	10.1088/1402-4896/ac1e5d
Thermal analysis of MHD Williamson fluid flow through a microchannel	V Puneeth, S Manjunatha, BJ Gireesha	Mathematics	Heat Transfer	2021	26884534, 26884542	https://doi.org/10.1002/htj.22156
Entropy generation analysis of radiative Williamson fluid flow in an inclined microchannel with multiple slip and convective heating boundary effects	Venkatesh Puneeth, Sarpabhusana Manjunatha, Bijjanal Jayanna Gireesha, Rama Subba Reddy Gorla	Mathematics	Proceedings of the Institution of Mechanical Engineers, Part N: Journal of Nanomaterials, Nanoengineering and Nanosystems	2021	23977922, 23977914	https://doi.org/10.1177/23977914211016692
Flow and thermal analysis of Jeffrey nanofluid in a microchannel: Buongiorno's Model	NS Shashikumar, Macha Madhu, S Sindhu, BJ Gireesha, Naikoti Kishan	Mathematics	International Communications in Heat and Mass Transfer	2021	7351933	https://doi.org/10.1016/j.icheatmasstransfer.2021.105582
Chemically reactive and radiative flow of ferro-aluminum (AA7075) hybrid nanofluid past a stretching cylinder	NS Shashikumar, K Thriveni, Macha Madhu, B Mahanthesh, BJ Gireesha, N Kishan	Mathematics	Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	2021	20413009, 09544089	https://doi.org/10.1177/09544089211049863


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The impact of Cattaneo–Christov double diffusion on Oldroyd-B Fluid flow over a stretching sheet with thermophoretic particle deposition and relaxation chemical reaction	DO Soumya, BJ Gireesha, P Venkatesh, Abdulmohsen Alsaari	Mathematics	Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	2021	20413009, 09544089	https://doi.org/10.1177/09544089211050182
Influence of thermophoretic particle deposition on the 3D flow of sodium alginate-based Casson nanofluid over a stretching sheet	Basavarajappa Nagaraja, Bijjanal Jayanna Gireesha, Sundar Sindhu	Mathematics	Heat Transfer	2021	26884534, 26884542	https://doi.org/10.1002/htj.22235
The three-dimensional bioconvective flow of Sisko nanofluid under Robin's conditions	Bheemasandra M Shankaralingappa, Ballajja C Prasannakumara, Bijjanal J Gireesha, Ioannis E Sarris	Mathematics	Inventions	2021	24115134	https://doi.org/10.3390/inventions6040095
Analysis of multilayer convective flow of a hybrid nanofluid in porous medium sandwiched between the layers of nanofluid	Bheemasandra M Shankaralingappa, Javali K Madhukesh, Ioannis E Sarris, Bijjanal J Gireesha, Ballajja C Prasannakumara	Mathematics	Micromachines	2021	2072666X	https://doi.org/10.3390/mi12121474
Dynamics of hybrid nanofluid through a semi spherical porous fin with internal heat generation	Venkatesh Puneeth, Sarpabhushana Manjunatha, Bijjanal Jayanna Gireesha, Sabir A Shehzad	Mathematics	Heat Transfer	2021	26884534, 26884542	https://doi.org/10.1002/htj.22246
Numerical treatment for Casson liquid flow in a microchannel due to porous medium: A hybrid nanoparticles aspects	S Manjunatha, V Puneeth, Rajeev Anandika, BJ Gireesha	Mathematics	Heat Transfer	2021	26884534, 26884542	https://doi.org/10.1002/htj.22292
Scrutinization of thermodynamic second law for the steady flow of couple stress nanofluid in an inclined microchannel by varying thermal conductivity	GR Manohar, P Venkatesh, BJ Gireesha, JK Madhukesh, GK Ramesh	Mathematics	Partial Differential Equations in Applied Mathematics	2021	26668181	https://doi.org/10.1016/j.padiff.2021.100150
Some results of real hypersurfaces in a complex space form	Aruna Kumara H, V. Venkatesha and D.M. Naik	Mathematics	Houston journal of mathematics	2021		
Riemann soliton on non-Sasakian (κ, μ) -contact manifolds	Shruthi C and V. Venkatesha	Mathematics	Differential Geometry - Dynamical Systems	2021		
Correction to: Generalized Ricci soliton and paracontact geometry	DM Naik, V Venkatesha, HA Kumara	Mathematics	São Paulo Journal of Mathematical Sciences	2021		
M-projective curvature tensor on an (LCS) $2n+1$ -manifold	B Shanmukha, V Venkatesha	Mathematics	Journal of Applied Analysis	2021		
Static perfect fluid space-time on almost Kenmotsu manifolds	HA Kumara, V Venkatesha, DM Naik	Mathematics	Journal of Geometry and Symmetry in Physics	2021		
*-Weyl Curvature Tensor within the Framework of Sasakian and (κ, μ) -Contact Manifolds	Venkatesha, Aruna Kumara H	Mathematics	Tamkang Journal of Mathematics	2021		
Real hypersurfaces of complex space form satisfying Fischer-Marsden equation	Venkatesha, Devaraja Mallesha Naik and Aruna Kumara H	Mathematics	ANNALI DELL'UNIVERSITA' DI FERRARA	2021		
Critical point equation on almost f-cosymplectic manifolds	Aruna Kumara H, Venkatesha and Devaraja Mallesha Naik	Mathematics	Arab Journal of Mathematical Sciences	2021		

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On 3-dimensional normal almost contact pseudo-metric manifolds	Venkatesha, and Devaraja Mallesha Naik	Mathematics	Afrika Matematika	2021		
Second order parallel tensor on almost Kenmotsu manifolds	Venkatesha, Devaraja Mallesha Naik and A.T. Vanli	Mathematics	Kyungpook Mathematical Journal	2021		
Certain types of metrics on almost co-Kahaler manifolds	Devaraja Mallesha Naik, Venkatesha, and Aruna Kumara H	Mathematics	Annales mathematiques du Québec	2021		
Riemann soliton within the framework of contact geometry	Devaraja Mallesha Naik, Aruna Kumara H, Venkatesha,	Mathematics	Quaestiones Mathematicae	2021		
Generalized Ricci soliton and paracontact Geometry	Devaraja Mallesha Naik, V. Venkatesha, and Aruna Kumara H	Mathematics	São Paulo Journal of Mathematical Sciences	2021		
Covid 19: A Virus with Enormous Challenges	Yeshwant Rao N, Prof R Hiremani Naik	MBA	Journal of Emerging Technology and Emerging Research	2021	ISSN : 2349-5162	
A Study on Role of Human Resource Development Practices In Sustainable Development of Commercial Banks with Special Reference to Davangere and Shivamogga City	Mrs Vanishree K Prof R Hiremani Naik	MBA	International Journal of Creative Research Thoughts	2021	ISSN : 2320-2882	
Molecular mechanism of Escherichia coli H10407 induced diarrhoea and its control through immunomodulatory action of bioactives	Veena H, Gowda SK, Achur RN, Thippeswamy NB	Microbiology	<i>Simarouba amara (Aubl.). J Microbiol.</i>	2021	2021;59(4):435-447	
“Protein profile of scorpion venom from Hottentotta rugiscutis and its immunogenic potential in inducing long term memory response”	K. N.Santhosh, D. Pavana, B.R. Shruthi, Nayaka Boramuthi Thippeswamy	Microbiology	<i>Toxicon</i> , 205	2021	71-78	
Phytochemical analysis of <i>Simarouba glauca</i> DC and its antibacterial activity against MDR <i>Salmonella Typhi</i>	Nagaraj N, Hegde V, Gowda SK, Achur RN, Thippeswamy NB.	Microbiology	<i>MDR Salmonella Typhi</i>	2021	2021; 13(1):351–6.	
Molecular mechanism of Escherichia coli H10407 induced diarrhoea and its control through immunomodulatory action of bioactives	Veena H, Gowda SK, Achur RN, Thippeswamy NB	Microbiology	<i>Simarouba amara (Aubl.). J Microbiol.</i>	2021	2021;59(4):435-447	
“Protein profile of scorpion venom from Hottentotta rugiscutis and its immunogenic potential in inducing long term memory response”	K. N.Santhosh, D. Pavana, B.R. Shruthi, Nayaka Boramuthi Thippeswamy	Microbiology	<i>Toxicon</i> , 205	2021	71-78	
Phytochemical analysis of <i>Simarouba glauca</i> DC and its antibacterial activity against MDR <i>Salmonella Typhi</i>	Nagaraj N, Hegde V, Gowda SK, Achur RN, Thippeswamy NB.	Microbiology	<i>MDR Salmonella Typhi</i>	2021	2021; 13(1):351–6.	
An investigation on off-season practices of all India interuniversity medalists in kho-kho.	Gajanana Prabhu B. & Durugesappa A.	Physical Education	<i>National Research Journal of Information Technology and Information Science</i>	2021	2456-4419	doi
Role of yogic practice in the psychomotor performance of sports persons	Gajanana Prabhu B. & Prasanna Kumara MB	Physical Education	<i>International Journal of Movement Education</i>	2021	2321-2279	doi

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Understanding core visual skills in execution of vision training module for volleyball players.	Gajanana Prabhu B. & Vasanthnaik P	Physical Education	<i>International Journal of Movement Education and Social Science</i>	2021	2321-2279	doi
Effectiveness of four weeks intensive hula hoops training on spot reduction in young women.	Gajanana Prabhu B. & Vinodha GT	Physical Education	<i>International Journal Of Advance & Innovative Research</i>	2021	2394 -7780	doi
Effect of eight weeks elevated leg relaxation technique on physiological parameters of female sportspersons during second wave lockdown.	Gajanana Prabhu B. & Gopal Nayaka	Physical Education	<i>Vidyabharati International Interdisciplinary Research Journal</i>	2021	2319-4979	doi
Characterizing nonlocality of pure symmetric three-qubit states	K. Anjali · Akshata Shenoy Hejamadi · H. S. Karthik · S. Sahu · Sudha · A. R. Usha Devi	Physics	<i>Quantum Information processing</i>	2021		https://doi.org/10.1007/s11128-021-03124-x
Sum Uncertainty Relations: Uncertainty Regions for Qubits and Qutrits	Seeta Vasudevrao ·I. Reena ·A. R. Usha Devi, · Sudha · A. K. Rajagopal	Physics	<i>International Journal of Theoretical Physics</i>	2021		https://doi.org/10.1007/s10773-021-04775-3
Canonical Structures of A and B maps	Sudha, B.N. Karthik, A.R.Usha Devi and A.K. Rajagopal	Physics	Quanta	2021	ISSN: 1314-7374	Canonical Structure of A and B Maps Sudha Quanta
"Palestine Vivada: Semitic Religiongala charitre "Dharmashastragalu Kanonu Patyagale?"	A. Shanmukha, Sridhara Barki, , Santohsha E, Praveen T.L	Political Science	Chinthana Bayalu,	2021	ISSN-2278-2192	UGC Care List
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Bhashe & Samskriti	Dr. Kashinatha Shastry H V	Sanskrit	Inter National Journal of Academic Research	2021	ISSN 23648-766	
A Study on Socio-economic Demographic Profile of Older Persons in Rural Karnataka	Santosh Kumar H , B S Gunjal	MSW	Juni Khya, UGC Care Group I Listed Journal, Vol-11, Issue-02, Feb. (pp 138-143).	2021	ISSN: 2278-4632	
ಬದಲಾಗುತ್ತಿರುವ ಹಕ್ಕಿಪಿಕ್ಕಿ ಮಹಿಳೆಯರ ವೈವಾಹಿಕ ಸ್ಥಾನಮಾನ:ಸಮಾಜಶಾಸ್ತ್ರೀಯ ಅಧ್ಯಯನ	Dr. M. Gurulingaiah	SOCIOLOGY	International journal of academic research	2021	2348-7666	
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Economic conditions of iruliga tribe in Karnataka	Dr. M. Gurulingaiah	SOCIOLOGY	Samshodhana marga	2021	2454-678X	

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Transportation and economic impact on girls education in the rural area of chitradurga district a sociological survey	Dr Chandrashekar	SOCIOLOGY	International journal of all research education and scientific methods (IJARESM)	2021	2455-6211	
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Tribal women and unemployment in India-A sociological perspective	Dr.Anjanappa.B H	SOCIOLOGY	International journals of scientific research	2021	2277-8179	
A study on covid-19 pandemic and empowering women with disabilities in India- An analysis	Dr.Anjanappa.B H	SOCIOLOGY	Shodh Saritha	2021	2348-2397	
The role of self help Societies in the empowerment of myasabeda tribal women (in kannada)	Dr.Anjanappa.B H	SOCIOLOGY	Aruhu- kuruhu	2021	2347-5048	
Health conditions of beggars in rehabilitation centers (special reference to shivamogga rehabilitation center	Dr.Anjanappa.B H	SOCIOLOGY	Aruhu- kuruhu	2021	2347-5048	
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Socio-economic conditions of schedule castes-A sociological study	Dr.Anjanappa.B H	SOCIOLOGY	Ugc-carelist group-I	2021	0976-0822	
Quantifying wire snares as a threat to leopards in Karnataka, India	Vijaya Kumara, 8. Gubbi, S., Kolekar, A.	Wildlife and Management	Tropical Conservation Science Volume-14	2021	1940-0829	
Study on Avifaunal Diversity of four different Mangrove regions of Kundapura	Vijaya Kumar K M and Vijaya Kumara	Wildlife and Management	International Journal of Scientific Engineering and Applied Science (IJSEAS) – Volume-7	2021	2395-3470	
Conservation status, feeding guilds, and diversity of birds in Daroji Sloth Bear Sanctuary, Karnataka, India	M.N. Harisha, K S Abdul Samad and B B Hosetti	Wildlife and Management	<i>Journal of Threatened Taxa</i> , 13(7)	2021	0974-7907	
Status, abundance, and seasonality of butterfly fauna at Kuvempu University Campus, Karnataka, India	M.N. Harisha and B B Hosetti	Wildlife and Management	<i>Journal of Threatened Taxa</i>	2021	0974-7907	

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Study on Avifaunal Diversity of four different Mangrove regions of Kundapura	VijayaKumar K.M and VijayaKumara	Wildlife and Management	International Journal of Scientific Engineering and Applied Science (IJSEAS) – Volume-7, Issue-4, pp 205-2011	2021	2395-3470	
Water birds in some wetlands in the Shettihalli wildlife sanctuary, Shivamogga, Karnataka	Shwetha A	Applied Zoology	Journal of Environmental Science, Computer Science and Engineering & Technology	2021		10.24214/jecet.A.11.1.05062.
Studies on abnormal nests of baya weaver bird <i>Ploceus philippinus</i> in different zones of Shivamogga district, Karnataka	Naveed Ahamed, Dayananda GY, Naik KL	Applied Zoology	International Journal of Zoology Studies	2021	2455-7269	http://www.zoologyjournals.com
<i>In vitro</i> Cytotoxic Potential of Alkaloid and Flavonoid Rich Fractions of <i>Alseodaphne semecarpifolia</i> Against MCF-7 Cells.	Chethan Kumara G P., Nagaraj K., Krishna V.	Applied Zoology	Biomedical and Pharmacology Journal	2021		https://dx.doi.org/10.13005/bpj/2158
Isolation, characterization and in vitro cytotoxicity studies of bioactive compounds from <i>Alseodaphne semecarpifolia</i> Nees.	Chethankumara G.P., Nagaraj K., Krishna V., Krishnaswamy G.	Applied Zoology	Heliyon	2021		https://doi.org/10.1016%2Fj.heliyon.2021.1.e07325
Negative geotaxis in <i>Drosophila</i> species during priming and challenge infections of <i>E. coli</i> and <i>S. aureus</i> .	Meghashree R.N. and Nagaraj K.	Applied Zoology	International Journal of Entomology Research	2021		
Characterization of immune induced antibacterial peptide in <i>Drosophila melanogaster</i> and <i>Drosophila ananassae</i> .	Meghashree R.N and Nagaraj K.	Applied Zoology	European Journal of Entomology	2021		doi: 10.14411/eje.2021.037


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