

Title of paper	Name of the author/s	Dept. of the teacher	Journal	Year	ISSN number	Link to the recognition in UGC enlistment of the Journal	Link mto Scopus or WOS	Citations
Profile of Triacylglycerols, Phenols, and Vitamin E of Manjari Medika Grape Seed Oil and Cake: Introducing a Novel Indian Variety	ZS Khan, NS Chatterjee, A Shabeer TP, Shamim Shaikh , K Banerjee	Biochemistry	European Journal of Lipid Science and Technology	2020	1438-9312	https://www.ugc-journal-list.website/	https://www.scopus.com/authid/detail.uri?authorId=55888020100	2
Evaluation of fatty acid profile in seed and oil of Manjari Medika, a novel Indian grape cultivar and its comparison with Cabernet Sauvignon and Sauvignon Blanc.	ZS Khan, A Mandal, S Maske, TPA Shabeer, Shamim Shaikh , N Gaikwad, K Banerjee.	Biochemistry	Sustainable Chemistry and Pharmacy	2020	2352-5541	https://www.ugc-journal-list.website/	https://www.scopus.com/authid/detail.uri?authorId=55888020100	0

Computational screening of promising beta-secretase 1 inhibitors through multi-step molecular docking and molecular dynamics simulations- Pharmacoinformatics approach	Shruti Gupta, Devendra Parihar, Mokshada Shah, Shivali Yadav, Husain Managori, Shovonlal Bhowmick, Preeti Chunarkar Patil , Siham A Alissa, Saikh Mohammad Wabaidur, Md Ataul Islam	Bioinformatics	Journal of Molecular Structure	2020	0022-2860	https://www.ugc-journal-list.website/	https://www.scopus.com/authid/detail.uri?authorId=57211298445	4
Identification of potential cruzain inhibitors using <i>de novo</i> design, molecular docking and dynamics simulations studies	Shovonlal Bhowmick, Rekha Dhondiram Chorge, Chaitanya Sadashiv Jangam, Lomate Dhanraj Bharatrao, Pritee Chunarkar Patil , Rupesh V. Chikhale & Md. Ataul Islam	Bioinformatics	Journal of Biomolecular Structure and Dynamics	2020	1538-0254	https://www.ugc-journal-list.website/	https://www.scopus.com/authid/detail.uri?authorId=57211298445	2
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In silico identification of small molecule modulators for disruption of Hsp90–Cdc37 protein–protein interaction interface for cancer therapeutic application	Dike, Shovonlal Bhowmick, Gaber E Eldesoky, Saikh M Wabaidur, Preeti Chunarkar Patil , Md Ataul Islam	Bioinformatics	Journal of Biomolecular Structure and Dynamics	2020		https://www.ugc-journal-list.website/	https://www.scopus.com/authid/detail.uri?authorId=57211298445	1
AN EXPERIMENTAL STUDY OF ANTAGONISTIC EFFECTS OF HOMOEOPATHIC MEDICINES AGAINST PSEUDOMONAS AERUGINOSA	Radhika. M. Khandelwal, Rama K. Bhadekar , Arun. B. Jadhav, Manisha. P. Gajendragadkar	Microbial Biotechnology	GLOBAL JOURNAL FOR RESEARCH ANALYSIS	2020	2277-8160	https://www.ugc-journal-list.website/	nil	nil
An in-vitro study on antibacterial activity of homoeopathic medicines- Silicea, Sulphur and Mercurius solubilis against Pseudomonas aeruginosa	DEEPALI TAK, RAMA KAUSTUBH BHADEKAR , ARUN BHARGAV JADHAV, MANISHA PRASHANT GAJENDRA GADKAR	Microbial Biotechnology	INTERNATIONAL JOURNAL OF PHARMACEUTICAL RESEARCH	2020	0975-2366	https://www.ugc-journal-list.website/	https://www.scopus.com/authid/detail.uri?authorId=35726861500	0

Antagonistic Effect of Homeopathic preparation on <i>Acinetobacter baumannii</i> , A common Nosocomial infectious agent through invitro study	Abhinandan Das and Arun Jadhav, Ravikiran Jadhav	Plant Biotechnology	ISOR journal of nursing and health science	2020	2320–1940	https://www.ugc-journal-list.website/	nil	nil
An analysis of non-cultivable bacteria using WEKA	Pritee Chunarkar Patil , Pradnya Suresh Panchal, Shweta Madiwale, and Vidya Sunil Tale	Bioinformatics	Bioinformatics	2020	0973-2063	https://www.ugc-journal-list.website/	https://www.webofscience.com/wos/author/record/31762207	1
Probiotic Characterization of Anti-candida Bacillus	Balshiram Kale Arti and Bipinraj Niricharan Kunchiraman , Anand Pashmin Kaur , Arjun Aswani Mayur , Arunrao Kathade Suyash	Microbial Biotechnology	Research Journal of Biotechnology	2020	2278-4535	https://www.ugc-journal-list.website/	https://www.scopus.com/authid/detail.uri?authorId=57219836025	0

Probiotic characterization and cholesterol assimilation ability of <i>Pichia kudriavzevii</i> isolated from the gut of the edible freshwater snail "Pila globosa".	Pashmin Anand and Bipinraj Nirichan Suyash Kathade, Mayur Aswani	Microbial Biotechnology	Egyptian Journal of Aquatic Biology and Fisheries	2020	2536-9814	https://www.ugc-journal-list.website/	https://www.webofscience.com/wos/author/record/10453740,24944631,42175087,44350963	0
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Isolation of Lactobacillus from donkey dung and its probiotic characterization	Suresh Jagtap and Bipinraj Kunchiraman Suyash Kathade, Mayur Aswani, Pashmin Anand	Microbial Biotechnology	Korean Journal of Microbiology	2020	0440-2413	https://www.ugc-journal-list.website/	com/results/authorNamesList.uri?sort=content-f&src=al&sid=4685d163a0d3d722258a44d815386405&sot=al&sdt=al&sl=46&s=AUTHLASTNAME%28Bipinraj%29+AND+AUTHFIRST%28Nirichan%29&st1=Bipinraj&st2=Nirichan&orcidId=&selectionPageSearch=anl&reselectAuthor=false&activeFlag=true&showDocument=false&resultsPerPage=20&offset=1&itp=false&currentPage=1&previousSelectionCount=0&tooManySelections=false&previousResultCount=0&authSubject=LFSC&authSubject=HLSC&authSubject=PHSC&authSubject=SOSC&exact=	nil
Probiotics as potential producer of phytase	Mitali Rane, Vidya Tale	Microbial Biotechnology	Current Topics in Peptide & Protein Research	2020	0972-4524	https://www.ugc-journal-list.website/	https://www.scopus.com/authid/detail.uri?authorId=55777132700	0

Biofilm forming ability of bacteria isolated from dental caries: with reference to Streptococcus species	Sonali kaustubh Ambulkar, Vidya Tale , Abhijit Jadhav Komal Kulkarni	Microbial Biotechnology	Future Dental Journal of Egypt	2020	2090-2360	https://www.ugc-journal-list.website/	nil	nil
An Ecofriendly Approach of Rice Husk in Phosphate Removal and it's Synthesis in Silica Extract from Waste Residues	Anjali Jha and Amit Sharma E.A.Singh , Prashant Singh Parihar,Panthora B.Marak	Plant Biotechnology	International Research Journal of Engineering and Technology	2020	2395-0056	https://www.ugc-journal-list.website/	nil	nil
De novo design based identification of potential HIV-1 integrase inhibitors: A pharmacoinformatics study	Pooja Balasaheb Shindea,1 , Shovonlal Bhowmickb,1 , Etidal Alfantoukhc , Pritee Chunarkar Patila , Saikh Mohammad Wabaidurd , Rupesh V. Chikhalee , Md Ataul Islamf	Bioinformatics	Computational Biology and Chemistry	2020	1476-9271	https://www.ugc-journal-list.website/	https://www.scopus.com/authid/detail.uri?authorId=57211298445	2