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Research papers- Digital Journal Link

Sr. No.	Year	Title of paper	Name of the author/s	Digital Journal Link
1	2022-23	Studies on antifungal compounds produced by a plant isolate of Lactic acid Bacteria, Leuconostoc mesenteroides	P.S.Abhyankar1* and B.P.Kapadnis2	Click Here
2	2022-23	Studies on lowering of Cholesterol using an isolate of Lactic acid Bacteria	Sanika Pawar 1 , Pragati Abhyankar 2*, Shivani Kusekar3 , Sonia Ambade4	Click Here
3	2022-23	Studies on lowering of Cholesterol using an isolate of Lactic acid Bacteria	Sanika Pawar 1 , Pragati Abhyankar 2*, Shivani Kusekar3 , Sonia Ambade4	Click Here
4	2022-23	Combination of amoxicillin and activated charcoal against diarrhea causing bacteria.	Sonia Ambade1* , Sharayu Garud2 Dnyanada Burse3 , Pragati Abhyankar4	Click Here
5	2022-23	Combination of amoxicillin and activated charcoal against diarrhea causing bacteria.	Sonia Ambade1* , Sharayu Garud2 Dnyanada Burse3 , Pragati Abhyankar4	Click Here
6	2022-23	Physical properties of Cu ₂ MgSnS ₄ thin flims prepared by Chemicals Spray Pyrolysis techniques -The effect of thiourea concentration	Dr.Kiran Diwate	Click Here
7	2022-23	Effect of low energy argon ion irradiation on work function of AISI	Dr.Ashish Thorat	Click Here
8	2022-23	Nitrogen ion beam induced modifications on the properties of carbon quantum dots/TiO ₂ nanocomposite	Dr.Ashish Thorat	Click Here
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11	2022-23	Influence of chemical bath deposition temperatures on Cadmium Sulphide thin film and photosensor application	Almas Z. Shaikh, Shital D. Satpute, Janardhan R. Gadde, Ranjit R. Hawaldar, and Kakasaheb C. Mohite	Click Here
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14	2022-23	ProHSO ₄ : An efficient catalyst for solvent-free synthesis of bis(indolyl)methanes and their in-silico screening for potential biological activity	Ramdas Pawar, ManoharChaskar, Gulab Gugale, and Bhushan Khairnar	Click Here
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30	2021-22	Short Term Hypergravity Induced Changes in Growth, Photosynthetic Parameters and Assessment of Threshold Values in Wheat (Triticum aestivum L.)"	Jyotsana Dixit, Sagar Jagtap, Pandit Vidyasagar	Click Here
31	2021-22	Optical, Structural and Morphological Properties of Thin Film CdS Using Spray Pyrolysis Method	A.Z.Shaikh , G.R.Pansare , R.R.Hawaladar, K.C. Mohite	Click Here
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39	2020-21	Study of microbial diversity and effect of plant growth promoting rhizobacteria isolated from Kaas Plateau, Western Ghats as Biostimulants in Floriculture	Patwardhan Rajashree B , Deshmukh Neha S., Deshmukh Neha B. and Gore Suneeti S.	Click Here
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49	2020-21	The Use of Probiotics in Aquaculture to Promote Fish Healthy Gut.	Madhavi Rane, Adinath Shevade, Sushant Patil, Rajashree Patwardhan	Click Here
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58	2020-21	Plasmid Curing, Antimicrobial, Phytochemical, Antioxidant Activity and Bioautography of <i>Garcinia pedunculata</i> , <i>Phlogacanthus thyriformis</i> and <i>Ziziphus mauritiana</i> Plant Extracts from North East India	Aparna Gunjal. Rajashree Patwardhan (Corresponding Author) Aditi Jedhe. Vaishnavi Choudhary.	Click Here
59	2020-21	Antifungal and Antibacterial Activity of Lactic Acid Bacteria isolated from Fermented Foods and Plant Sources	P.S.Abhyankara , Parineeta Maskeb , Divyani Shriramec	Click Here
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72	2020-21	6, 13-pentacenequinone/zinc oxide nanocomposites for organic dye degradation	Vivekanand Jawale , Aeed Al-fahdawi , Sunanda Salve , Shivaji Pandit , Ganesh Dawange , Gulab Gugale, Manohar Chaskar g, Dalila Hammiche , Sudhir Arbuji, Vikram Pandit	Click Here
73	2020-21	Preparation and Characterization of Nanosized Substituted Perovskite Compounds with Orthorhombic Structure	M.B. Khanvilkar ^{1,2} , A.K.Nikumbh ¹ , R.A.Pawar ¹ , N.J.Karale ¹ , D.V.Nighot ¹ ,R.C. Ambare ² , P.A.Nagwade ¹ ,M.D.Sangale ¹ , G.S.Gugale ¹ ,S.B.Misal	Click Here
74	2020-21	Investigation on solid state pyrolytic decomposition of bimetallic fumarate and tartrate precursors of Co (II), Ni (II) and Zn (II) with manganese	D.V. Nighot a b, M.B. Khanvilkar b d, N.J. Karale b, R.A. Pawar b, G.S. Gugale b, S.S. Arbuji c, A.K. Nikumbh b	Click Here
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83	2019-20	Study on determination and accumulation of heavy metals in mula-mutha river, Pune district, (Maharashtra)	Dnyandeo Gorakhe	Click Here
84	2019-20	Study on toxicity of lead chloride (pbcl ₂) on mystus cavasius from mula-mutha river, Pune	Dnyandeo Gorakhe	Click Here
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86	2019-20	Measurement of Natural Radioactivity of Uranium in Soil samples	G R. Pansare , Fareha Khan and Javid Ali	Click Here



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90	2018-19	Indole Acetic Acid (IAA) Production by <i>Bacillus siamensis</i> BE 76 Isolated from <i>Musa balbisiana</i> (Banana)	Mukund S Ambawade* and Girish R Pathade	Click Here
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106	2018-19	Deposition And Characterization Of Cuo Thin Films By Using Chemical Bath Deposition Technique	R.S.Pokharkar, M. D. Shinde, D.R.Shinde, S. S. Jagtap , G.R.Pansare, K.D.Diwate	Click Here



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