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Hanuman Shikshan Prasarak Mandal, Sonpeth's

**LATE RAMESH WARPUDKAR ARTS, COMMERCE & SCIENCE COLLEGE,
SONPETH. DIST. PARBHANI 431516 (MS)**

NAAC Accredited Grade 'B' with 2.03 CGPA (Validity: 02 March 2020)

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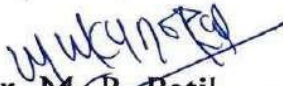
Dr. V.D. Satpute
Principal

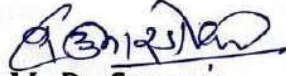


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LATE RAMESH WARPUDKAR ARTS, COMMERCE AND SCIENCE COLLEGE, SONPETH, DIST. PARBHANI

Research Papers in Digital Journals

Sr. No.	Title of the Paper	Teacher Name	Journal Name	ISSN No.	Link To the Paper	Academic Year
1	Vachelia nilotica seed-mediated green synthesis of sulfur nanoparticles (SNPs) and evaluation of anticancer & antifungal activities	Dr. V.D. Ragole	Journal of Sulfur Chemistry	1741-6000	https://doi.org/10.1080/17415993.2024.2393391	2023-24
2	Mixed Ligand Complexes: Room temperature Synthesis, Structure Determination and Biological Utility	Dr. Ragole V.D.	IJARST	2319-1783(P)	https://www.ijarst.com/article/382	2023-24
3	Biological Utility of Schiff's Bases with special Reference to Mixed Ligand Complexes: A Review	Dr. Ragole V.D.	IJARST	2320-1126(O)	https://www.ijarsct.co.in/A18717.pdf	2023-24
4	Zooplankton Diversity of Godavari River at Mudgal Dam, Pathri Dist.Parbhani (M.S.), India	Dr. S.V. Rankhamb	International Journal of Biological Innovations	2582-1032	https://ijbi.org.in/papers/9.%20IJB%20Jun%202024%20Dr%20Rankhamb.pdf	2023-24
5	Revolutionizing Agriculture: The growth of Organic Farming in India	Dr. Patil M.B.	Journal Of Chemical Health risk	2251-6727	https://jchr.org/index.php/JCHR/article/view/3807	2023-24
6	Anticancer, Antidiabetic and Antimicrobial Activity Study of Biologically Active Vanadium(IV) Mixed Ligand Complexes	Dr. Ragole V.D.	Anti-Infective Agents	2211-3525	http://dx.doi.org/10.2174/2211352521666230601112815	2023-24
7	Practices of E-Commerce Companies in Maharashtra State in Administration of Logistics	Dr. A.D. Chavan	Journal of Engineering, Computing and Architecture (UGC-CARE)	1934-7197	https://www.warpudkarcollege.com/assets/pdf/ResearchPaper/2023-24/39_CAD_2023-24_RP%20(1).pdf	2023-24
8	Systematic Observation of New Piscean Ptychobothriidae Tapeworm From Mastacembulus Armatus at Marathwada Region (M.S.)India	Dr. Rankhamb S.V.	Journal of Advanced Zoology	2582-1032	https://jazindia.com/index.php/jaz/article/view/4112	2023-24



9	Bhartiy Aarmaraache Janak Chhatrapati Shivajii Maharaj	Dr. Kadam S.B.	f□□□ (CARE)	2231-573x	https://www.warpudkarcollege.com/assets/pdf/ResearchPaper/2022-23/34_SBK_2022-23_RP%20(2).pdf	2022-23
10	Effect of electric current on Wheat	Dr. Patil M.B.	Advances in Zoology and Botany	2331-5091	https://www.hrpub.org/download/20230530/AZB8-11429609.pdf	2022-23
11	Critical Study of post Independence period and Women Empowerment Initiatives	Dr. Chavan A.D.	Madhya Bharati (UGC-CARE)	0974-0066	https://www.warpudkarcollege.com/asset/s/pdf/ResearchPaper/2022-23/10_CAD_2022-23_RP.pdf	2022-23
12	Consolidated survey of Cotton growers from Parbhani District	Dr. Patil M.B.	Multilogic in science	2277-7601	https://www.ycjournal.net/Multilogicinscience/SpecialIssuesDocuments/CONSOLIDAT638127523379204707.pdf	2022-23
13	Germination of Tomato (Lycopersicon Esculentum CV. Vaishali) Seeds following different pre- treatments	Dr. Patil M.B.	Multilogic in science	2277-7601	https://www.ycjournal.net/Multilogicinscience/ResearchDocuments/GERMINATIO638085299109594153.pdf	2022-23
14	Spodoptera Frugiperada (Fallamemyworm) Management by Various Non-Host Plants (Biological Control): A review	Dr. Patil M.B.	Multilogic in science	2277-7601	https://www.ycjournal.net/Multilogicinscience/SpecialIssuesDocuments/Spodpteraf638127526169204694.pdf	2022-23
15	Toxicity and Bioaccumulation of Cadmium in the Freshwater Bivalve Lamellidens maginalis.	Dr. Rankhamb S.V.	International journal of Fauna and Biological Studies	2394-0522	https://www.faunajournal.com/archives/2023/vol10/issue2/PartA/10-2-1-934.pdf	2022-23
16	Novel Schiff base (E)-2-((4-chloro-3-nitrophenylimino)(phenyl)methyl)-5-methoxyphenol and Mixed Ligand Complexes of Mn(II), Fe(III), Co(II), Ni(II) and Cu(II): synthesis, structure elucidation and potency study as antibacterial, antimalarial, antioxidant, antidiabetic and anticancer agents	Mr. Ragole V.D.	Journal of the Iranian Chemical Society (CARE)	1735-2428	https://doi.org/10.1007/s13738-021-02431-5	2021-22



17	Biologically active mixed ligand complexes of Co(II), Ni(II), Cu(II) and Zn(II) as potential antimalarial, antidiabetic and anticancer agents.	Mr. Ragole V.D.	Inorganic and Nano-metal Chemistry (CARE)	2470-1564	https://www.tandfonline.com/doi/full/10.1080/24701556.2022.2043377	2021-22
18	The current state applications of ethyl carbonate with ionic liquid in sustainable biodiesel production: A review,	Dr. Rankhamb S.V.	Renewable Energy Elsevier	0960-1481	https://www.sciencedirect.com/science/article/abs/pii/S0960148121013756	2021-22
19	वैश्विक स्तरावर कार्बोनाट्सच्या वापराचा अभ्यास : वैश्विक स्तरावर कार्बोनाट्सच्या वापराचा अभ्यास	Dr. Jaybhaye V.K.	वैश्विक स्तरावर कार्बोनाट्सच्या वापराचा अभ्यास (CARE)	2231-573x	https://www.warpudkarcollege.com/assets/pdf/ResearchPaper/2021-22/55_VKJ_2021-22%20RP.pdf	2021-22
20	Stability Constant of Mixed Ligand Complexes of V(II) Metal with 8-Hydroxyquinoline and L-Amino Acids in 70% Methanol-Water Mixture	Mr. Ragole V.D.	International journal of Scientific Research in Science and Technology	2395-6011	https://ijsrst.com/home/issue/view/article.php?id=IJSRST229830	2021-22
21	The Anti-Microbial Activity of Metal Complexes Derived from Schiff's Bases.	Mr. Devraye S.M.	International Journal of Advanced Research in Science, Communication and Technology.	2581-9429	https://www.ijarsct.co.in/Paper3461.pdf	2021-22
22	Novel xanthic phenotype of the silver carp, Hypothalamichthyesmolitrix (Valenciennes, 1844) identification and characterization.	Dr. Rankhamb S.V.	Journal Of Fishery Research		https://www.alliedacademies.org/articles/novel-xanthic-phenotype-of-the-silver-carp-hypothalamichthyes-molitrix-valenciennes-1844-identification-and-characterization.pdf	2021-22
23	Proteinaceous Inhibitors in Various Crops and Related Pests: A Review	Dr. Rankhamb S.V.	IJARSCT	2581-9429	https://www.ijarsct.co.in/novi1.html	2021-22
24	Assessment of Heavy Metal Pollution of Brahmaputra River in India: A Review	Dr. Rankhamb S.V.	IJARSCT	2581-9429	https://www.ijarsct.co.in/novi1.html	2021-22
25	Effect of Electroculture an <i>Arachis hypogaea</i> (L)..	Dr. Patil M.B.	Int.J.Curr.Res .Aca.Rev.	2347-3215	http://ijcrar.com/abstractview.php?ID=802	2021-22

26	Effect of Electroculture on seed germination of certain crop plants.	Dr. Patil M.B.	Bioscience Discovery.	2229-3469	https://www.jbsd.in/Volume%2012%20Number%20/Rohini69-72.pdf	2021-22
27	Assessment of Impact of KCC on Socioeconomic Status of Farmers using Dimension Index	Dr. Chavan A.D.	Shodh Sanchar Bulletin (UGC CARE)	2229-3620	https://www.warpudkarcollege.com/assets/pdf/ResearchPaper/2020-21/21_CAD_2020-21_RP%20(1).pdf	2020-21
28	Severity analysis of problems faced by kisan credit Card holders of Beed district	Dr. Chavan A.D.	Shodh Sarita (UGC-CARE)	2348-2397	https://www.warpudkarcollege.com/assets/pdf/ResearchPaper/2020-21/22_CAD_2020-21_RP2%20(1).pdf	2020-21
29	Major Obstacles in the Sustainable Development of India	Dr. Misal M.K.	Akshar Wangmay (CARE)	2229-4929	https://www.warpudkarcollege.com/assets/pdf/ResearchPaper/2020-21/41_MKM_2020-21_RP3.pdf	2020-21
30	Response of groundnut (<i>Arachis hypogea</i> L) to the exogenous application of growth hormones (IAA and GA3)	Dr. Patil M.B.	Journal of Bioscience and Agriculture Research	2312-7945	https://www.journalbinet.com/uploads/2/1/0/0/21005390/225.01.22.19_response_of_groundnut_growth_hormones_iaa_and_ga3_india.pdf	2019-20
31	Response of Soybean (<i>Glycine max</i>) to exogenous application of growth hormones.	Dr. Patil M.B.	Bioinfolet (CARE list)	0976-4755	https://www.researchgate.net/publication/361744857_Response_of_soybean_Glycine_max_to_exogenous_application_of_growth_hormones	2019-20
32	Facile one Pot Synthesis of Tetramide Macro cyclic Complexes using Malonyl dihydrazide and p- nitro Benzaldehyde at Room Temperature	Mr. Ragole V.D.	Inorganic and Nano-metal Chemistry, (CARE)	2470-1556	https://www.tandfonline.com/doi/full/10.1080/24701556.2019.1661449	2019-20



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