



INSTITUTE OF HIGHER LEARNING AND SPECIALIZED STUDIES (IHLR & SS)

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RESEARCH PAPERS PUBLISHED IN JOURNALS

FACULTY: SCIENCE AND TECHNOLOGY:					
Subject: Botany					
Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed/ Peer Reviewed	Year of Publication
Dr. M. C. Kale	Induction of phenylalanine ammonia-lyase in groundnut cultivars in response to biotic and abiotic stress	Indian Phytopathology Vol. 54, No.3, pp. 288-292.			2001
Dr. M. C. Kale	Induction of B-1,3-Glucanase and chitinase genes in Groundnut cultivars.	Journal of Cytology and Genetics 4 (NS): pp 35-43.			2003
Dr. M. C. Kale	In Vitro Callus induction....	Int. J. Adv. Biotech. & Res. Vol. 1 (2) pp. 87-90	0976-2612	Peer Reviewed	2010
Dr. M. C. Kale	Zooplankton abundance and its correlations.....	Env. Cons. J. Vol. 13 (1 & 2) pp. 141-144.			2012
Dr. M. C. Kale	Artificial Pollination in two species of Vanda.....	J. Sci. Inf. Vol. 3 pp. 132-137.			2012
Dr. M. C. Kale	Fish diversity of Chargaon	Indian Stream Res. J. Spl. Issue	2230-7850	Peer Reviewed	2013
Dr. M. C. Kale	Studies on the effect of coalmine overburden	J. Aaqua. Biol. Spl. Issue pp. 112-114	0971-4235	Peer Reviewed	2013
Dr. M. C. Kale	Preliminary phytochemical analysis of Dolichandrone.....	Vidarbha J. Sci. Vol 8 no. 1-2 pp. 233-237	0973-8932	Peer Reviewed	2013
Dr. M. C. Kale	Ethnomedicinal plants used by Gond/Madia	J. Sci. Inf. Vol.3 pp. 174-177.			2012
Dr. M. C. Kale	Ethnomedicinal plants used by Gond/Madia tribes of Etapalli,.....	Int. J. of Res. In Biosci. Agri. Tech. Vol. 2 pp. 720-727.	2347-517X	Peer reviewed	2014
Dr. M. C. Kale	Ethnobotanical studies on the flora of Yavatmal District.....	Int. J. of Res. In Biosci. Agri. Tech. Vol. 2 pp. 317-323.	2347-517X	Peer reviewed	2014
Dr. M. C. Kale	Preliminary Physico-Chemical study of water at outlet of MIDC, Warora (India)	Int. J. of Res. In Biosci. Agri. Tech.	2347-517X	Peer reviewed	2015
Dr. M. C. Kale	Response of different Banana cultivars to <i>in vitro</i> propagation	Int. J. of Res. In Biosci. Agri. Tech.	2347-517X	Peer reviewed	
Dr. M. C. Kale	Effect of soluble chitosan application on in vitro germination and growth of dormant corms of <i>Colchicum luteum</i> , Baker.	Int. J. of Res. In Biosci. Agri. Tech.	2347-517X	Peer reviewed	2014
Dr. M. C. Kale	Ethnomedicinal Plants of Sironcha, Etapalli, Dhanora Tahsil of Gadchiroli District, Maharashtra State, India (2017) July, Spl.issue (2) Vol-V	Int. J. of Res. In Biosci. Agri. Tech.	2347-517X	Peer reviewed	2017
Dr. M. C. Kale	Preliminary phytochemical analysis of <i>Antidesma ghaesembilla</i> l. (2018) March 12 A	Life Sciences	UGC App. Journal no. 48951	Peer reviewed	2018

Dr. M. C. Kale	A Study on phytoplanktonic diversity of Pothara river, near Khambada, Maharashtra (2019) December, Volume XI, Issue XII	Journal of Interdisciplinary Cycle Research	0022-1945	Peer reviewed	2019
Dr. M. C. Kale	Ethno-Medicinal plants used by local people during covid-19 pandemic in Chandrapur district. (2021) Sept.(V) Vol.9	Int. J. of Res. In Biosci. Agri. Tech.	ISSN 2395-602X	Peer reviewed	2021
Dr. M. C. Kale	Effect of gamma irradiation on seed germination and seedling growth of Capsicum annum L. (2022) Jan (x) Vol.I	Int. J. of Res. In Biosci. Agri. Tech	e-ISSN 2347-517X	Peer reviewed	2022
Dr. M. C. Kale	An anthropological study on religious culture and medicinal plants by the local tribe of Chandrapur District. (2022) May(x) Vol.II	Int. J. of Res. In Biosci. Agri. Tech.	e-ISSN 2347-517X	Peer reviewed	2022
Mr. S. D. Petkar	The physic-chemical status of Nagbhid taluka paddy soil District Chandrapur Maharashtra, India (2020)	Int. Res. J. of Science & Engineering, 2020 ; Special Issue A7: 664-667	2322-0015		2020
Mr. S. D. Petkar	Diversity of blue green algae in rice fields of nagbhid tehsil, dist. Chandrapur, Maharashtra , india .	International Journal of Advances in Engineering and Management (IAEM) Volume 2, Issue 5, pp: 353-356	2395-5252		
Mr. S. D. Petkar	Implication of Some BGA Biofertilizers on growth and yield of Oryza sativa L. (var. Shriram)	International Journal of Advances in Engineering and Management (IAEM) Volume 3, Issue 2. pp: 854-861	2395-5252		2021
Mr. S. D. Petkar	Seasonal variation and diversity of Chlorophyceae Algae in paddy field area of Nagbhid Tehsil, Chandrapur district, Maharashtra. India	International Journal of Advances in Engineering and Management (IAEM) Volume 3, Issue 7, pp: 1617-1620	2395-5252		2021
Mr. S. D. Petkar	Composition And Diversity of Algal Blooms In Paddy Fields Of Nagbhid Taluka, District. Chandrapur, Maharashtra, India.	Gurukul International Multidisciplinary Research Journal (GIMR) Issue- I, Volume- X March, 2021 pp: 01-06	2394-8426		2021
Dr. P. J. Wagh	In vitro callus induction of <i>Ablemoschus moschatus</i> Medik. L. by using different hormone concentration.	International Journal of Pharmaceutical Sciences Review and Research, 10 (2) pp 82-84.	ISSN 0976 – 044X		2011
Dr. P. J. Wagh	Callus induction studies in <i>Psophocarpus tetragonolobus</i> (L.).	International Journal of Pharmaceutical Sciences Review and Research, 11 (2) pp 30-32.	ISSN 0976 – 044X		2011
Dr. P. J. Wagh	Effect of sodium azide and gamma rays treatments on percentage germination, survival, morphological variation and chlorophyll mutation in Musk Okra (<i>Ablemoschus moschatus</i> L.).	Indian Journal of Pharmacy and Pharmaceutical Sciences, Vol. 3 Suppl. 5, pp 483-486.	2393-9087		2011
Dr. P. J. Wagh	Cytological Effect of Gamma radiation on two varieties of Pea (<i>Pisum sativum</i> L.).	Journal of Cytology and Genetics, Vol. 13 (NS) pp 15-22.		Peer Reviewed	2012

Dr. P. J. Wagh	Effect of soluble chitosan application on <i>in vitro</i> germination of dormant <i>Colchicum luteum</i> Baker corms.	Int. J. of Res. In Biosci. Agri. Tech. Vol. pp 179-182.	2347-517X	Peer Reviewed	2014
Dr. P. J. Wagh	Skill acquisition in Ethnobotany Research.	Int. J. of Res. In Biosci. Agri. Tech. Special Issue-II, Vol.-V, pp 211-213.	2347-517X	Peer Reviewed	2017
Dr. P. J. Wagh	Growth performance of planted native species at Aforestation site.	International Journal of Researches in Biosciences, Agriculture and Technology.	e-ISSN 2347 – 517X		2023
Subject: Zoology					
Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed/ Peer Reviewed	Year of Publication
Dr. A. P. Sawane	Preliminary study on the seasonal distribution of zooplankton in Irai river at Dam site, district Chandrapur, Maharashtra.	Indian Journal of Environment and Ecoplanning. Published by Society of Environmental Sciences. 12 (1): 207-212			2006
Dr. A. P. Sawane	Impact of industrial pollution on river Irai, District Chandrapur, with reference to fluctuation in CO ₂ and pH.	Journal of Aquatic Biology. Vol.21 (1) (105-110)			2006
Dr. A. P. Sawane	Studies on water quality of Irai River, District Chandrapur with special reference to some physical aspects.	Asian Jr. of Microbiol. Biotech. Env. Sci. Vol. 9, No. (2) : (245-248)			2007
Dr. A. P. Sawane	Assessment of water quality of river Irai (Dist. Chandrapur) on the basis of seasonal fluctuations in DO and BOD.	J. Ecophysiol. Occup. Hlth. 4 , 117-22. The Academy of environmental Biology, India.			2007
Dr. A. P. Sawane	Impact of river basin agriculture on water quality of river Wainganga, District Bhandara (M.S.).	Bioscience Biotechnology Research Communications, Vol. 2 No. (2) December. (223-226)			2009
Dr. A. P. Sawane	Seasonal fluctuation of zooplankton in relation to industrial pollution in Irai River water, Dist. Chandrapur, (M.S.) India.	Environmental conservation journal Vol.10 (3) (81-85)			2010
Dr. A. P. Sawane	Diversity of Microfauna in Ambadi irrigation Dam, Dist. Akola (Maharashtra).	Bioscience Biotechnology Research Communications, Vol (3), No (1)			June 2010
Dr. A. P. Sawane	Assessment of water quality in the vicinity of municipal water pumping station of river Wainganga at Pauni, District Bhandara (Maharashtra).	Bioscience Biotechnology Research Communications, Vol (3), No (1), (91-94).			June 2010
Dr. A. P. Sawane	Seasonal distribution of zooplankton in Irai river, Dist. Chandrapur, Maharashtra.	Journal of Science Information (Special Issue-3 for UGC sponsored National Conference on 'Current Status of Fresh water Aquatic Biology & Water Conservation'.), (09-11)			Feb., 2012
Dr. A. P. Sawane	Effect of domestic activities on water quality parameters of River Irai.	Journal of Science Information (Special Issue-3 for UGC sponsored National Conference on 'Current Status of Fresh water Aquatic Biology & Water			Feb., 2012

		<i>Conservation'</i> .), (103-105).			
Dr. A. P. Sawane	Studies on water quality of Gandhi Sagar Lake, Nagpur, (M.S.)	India. Journal of Science Information (<i>Special Issue-3 for UGC sponsored National Conference on 'Current Status of Fresh water Aquatic Biology & Water Conservation'</i> .), (111-116).			Feb., 2012
Dr. A. P. Sawane	Studies on Vitellogenesis in the Aquatic Beetle <i>Cybister Tripunctatus</i> (Coleoptera; Dytiscidae).	Online International Interdisciplinary Research Journal, (Bi-Monthly), , Volume-II, Issue-IV pp 45-54, www.oirj.org.	2249-9598		July-Aug 2012
Dr. A. P. Sawane	Ichthyofaunal diversity of Kollar Dam, Dist. Nagpur, Maharashtra State.	Bionano Frontier, Special Issue. (5-6).	0974-0678.		Nov. 2012
Dr. A. P. Sawane and Dr. R. R. Kamdi	Evaluation of nutritive value of local fishes in waniregion, dist. Yavatmal, (Maharashtra State).	Environment Conservation Journal Vol.13 (1&2) (157-160)	0972-3099		2012
Dr. A. P. Sawane and Dr. R. R. Kamdi	Ichthyofaunal diversity of Wardha River and Nirguda river in selected stretch of Wani, Dist. Yeotmal (M.S.), India.	Environment Conservation Journal Vol.13 (1&2) (125-128)	0972-3099		2012
Dr. A. P. Sawane	Nutrient dynamics in relation to discharge of sewage in Wainganga River watr at Pauni, District Bhandara (M.S.), India	Environment Conservation Journal Vol.13 (1&2) (78-83)	0972-3099		2012
Dr. A. P. Sawane and Dr. M. C. Kale	Zooplankton abundance and its correlation with physicochemical parameters from urban lake Wani, Dist. Yeotmal, Maharashtra.	Environment Conservation Journal Vol.13 (1&2) (141-144)	0972-3099		2012
Dr. A. P. Sawane	Some reproductive studies in <i>Clarias batrachus</i> with reference to different thermal conditions.	Environment Conservation Journal, 13 (3) pp 135-139 16.09	0972- 3099		.2012
Dr. A. P. Sawane and Dr. R. R. Kamdi	Fish diversity of Chargaon Reservoir, District Chandrapur (M.S.) India	Indian Stream Research Journal pp79-82	2230-7850		11 Jan 2011
Dr. A. P. Sawane	Monitoring water quality parameters from some freshwater wetlands of Warors Taluka, Chandrapur District, Maharashtra State.	I J R B A T, Special Issue: 136-139 p:237-243.			Feb 2015
Dr. A. P. Sawane	Ichthyofaunal diversity of Wardha River in the vicinity of Warora, District Chandrapur (M.S.) India	I J R B A T, Special Issue P. 136-139.			Feb 2016
Dr. A. P. Sawane	Diversity and distribution of Spiders (Arachnids: Aranae) from Chandrapur District, Maharashtra, India	Online international Interdisciplinary Research Journal (Bi monthly), Vol. VI, Issue-I	2249-9598		Jan-Feb 2016
Dr. A. P. Sawane	Zooplanktonic Diversity in Kollar river, District Nagpur (M.S.) India	Special Issue-A6, P 181-185 International Journal of Life Sciences	ISSN: 2320-7817 eISSN:2320-964X		Feb 2016
Dr. A. P. Sawane	Comparative studies of seasonal changes in physico-chemical parameters of two lakes in Warora, Dist. Chandrapur, (M.S.), India.	I J R B A T, Special Issue (2) Vol-V, p:82-86.			Jul 2017

Dr. A. P. Sawane	Nutritive Evaluation of Some Small Indigenous Fishes from Warora Taluka, (M.S.) India	Online International Interdisciplinary Research Journal, {Bi-Monthly}, Volume-09, Issue-04	2249-9598		July-Aug 2019
Dr. A. P. Sawane	Macrophyte Diversity of a Tropical River from Nagpur India	Biosc.Biotech.Res.Comm. Vol 13 Number (1) Pp-284-287			Jan-March 2020
Dr.R.R.Kamdi	Aquatic Insect Monitoring and River Basin water Quality, A study of Wainganga River Basin of Bhandara District (M.S.) India vol.30 (Nov.Suppl.Issue-2024) pp S259-S264	Journal of Ecology,Environment and Conservation	(ISSN No. 0971-765X)	(UGC Listed Gr.-II)	2024
Dr.R.R.Kamdi	Study of seasonal biodiversity of zooplanktons from freshwater Labhansarad Dam Tahsil Warora Dist. Chandrapur (M.S.), India. . Vol. 39(3), 1834-1839 (2024)	Indian J. Applied & Pure Bio	(ISSN: 0970-2091)	A web of Science Journal	2024
Dr.R.R.Kamdi	Seasonal Variation in ostracod species in two freshwater lakes in Yavatmal District (Maharashtra) India. 24(4) 259-263 Oct.2023	Environment Conservation Journal	(ISSN 0972-3099 (Print) 2278-5124 (online)	(UGC Listed Gr.-II)	2023
Dr.R.R.Kamdi	A Study on Ichthyofaunal Diversity of Naleshwar in Sindewahi Tehsil, Disrtict Chandrapur, state Maharashtra,India Issue (XI) Vol (I) Jan -2023, Pg. 199-205.	IJBAT	(e-ISSN-2347-517x)		2023
Dr.R.R.Kamdi	Comparative study of fish biodiversity at Chargaon lake in Warora taluka, Chandrapur district, (M.S.) India, (IJBAT) Issue (X) Vol (II) May -2022 (e-ISSN-2347-517x), Pg. 192-197.	IJBAT	(e-ISSN-2347-517x)		2022
Dr.R.R.Kamdi	Review of distribution and diversity of butterflies in Maharashtra (IJBAT) Issue (X) Vol (II) May -2022 (e-ISSN-2347-517x), Pg. 180-186.	IJBAT	(e-ISSN-2347-517x)		2022
Dr.R.R.Kamdi	Comparative analysis of seasonal on physic Chemical characteristics of Mama lake, Nawargaon lake and Shinghada lake near Wani taluka of Yavatmal District, Maharashtra India, (IJBAT) Issue (X) Vol (II) May -2022 (e-ISSN-2347-517x), Pg. 87-98.	IJBAT	(e-ISSN-2347-517x)		2022
Dr.R.R.Kamdi	Diversity of aquatic insect as a bioindicator with water quality parameters of selected Wainganga river basin areas of Pauni, District Bhandara, (M.S.) (IJBAT) Issue (X) Vol (II) May -2022 (e-ISSN-2347-517x), Pg. 80-86.	IJBAT	(e-ISSN-2347-517x)		2022
Dr.R.R.Kamdi	Diversity of Avifauna in and around Naleshwar (Mohadi) Dam in Taluka –Sindewahi District Chandrapur, (IJBAT) Issue (X) Vol (II) May -2022 (e-ISSN-2347-517x), Pg. 66-72.	IJBAT	(e-ISSN-2347-517x)		2022

Dr.R.R.Kamdi	Diversity of fresh water fishes from Erai river near Datala Bridge, District Chandrapur, Maharashtra, India (IJRBAT) Issue (X) Vol (II) May -2022 (e-ISSN-2347-517x), Pg. 39-45	IJRBAT	(e-ISSN-2347-517x)		2022
Dr.R.R.Kamdi	Current Study on Physico-chemical characteristics and biologist factors of Chargaon Lake in Warora Taluka, District- Chandrapur (M. S.). India. Special Issue No. 109, April 2022. Impact Factor 7.331, Pg. 204-208	Ayushi International Interdisciplinary Research Journal,	(ISSN No. 2349-638x)		2022
Dr.R.R.Kamdi	Biodiversity of Dragonfly (Odonata) and Butterfly (Lepidoptera) Surrounding Areas of Wainganga River of Gose Khurd Dam, District Bhandara (M.S.), Vol.- X, Issue-I Nov.-April 2021-2022 Pg- 58-69, Impact factor 6.571	An International Multidisciplinary Research journal Galaxy Link	(ISSN No.-2319-8508)	UGC Listed (Journal No. 47023)	2022
Dr.R.R.Kamdi	Biodiversity of Macrophyte in Naleshwar (Mohali) Dam Of sindewahi Tehsil in Chandrapur District (M.S.) India Vol.-II, Issue-03 May –June 2021, Pg 22-26 (ISSN No.2249-9598) Impact Factor 3.816	Online international Interdisciplinary Research Journal	ISSN No.2249-9598		2021
Dr.R.R.Kamdi	An Analysis of Zooplankton in a mama lake, Near Wani Tehsil, district- Ywatmal (M.S.) Sp.issue (18) June 2021 Pg.59-66 (e-ISSN No.2347-517X)	IJRBAT	(e-ISSN No.2347-517X)		2021
Dr. R. R Kamdi	Comparative study on biodiversity of phytoplankton and zooplankton of Navargaon lake in Maregaon Taluka, District- Yawatmal (Maharashtra) India.	International Journal of Entomology Research Vol-5, Issue -6, Dec.2020, pg.229-233 (ISSN No.) Impact factor RJIF 5.24	2455-4758	UGC Listed	2020
Dr. R. R. Kamdi	Study of percentage of obese people in locality of wani Yawatmal District M.S.	Vidyabharti international Interdisciplinary Research Journal 11(2) pg.129-134 ,(ISSN No. Dec.2020	2319-4979	UGC Listed	2020
Dr. R. R. Kamdi	Damage diversity of Shorea robusta plants against major pest Hoplocerambyx spinicornis in Pachmarhi protected forest areas of Madhya Pradesh, India	International Journal of Sci.and Engineering Special issue A7 Pg.501-504,2020	2322-0015	UGC Listed	2020
Dr. R. R. Kamdi	Current study of Physicochemical parameters and plankton Biodiversity with respect to fish production in Nawargaon lake, Th. Maregaon, Dist. Yawatmal, (M.S.) India	International Journal of Sci. and Engineering Special issue A7 Pg.5493-500,2020 (ISSN)	2322-0015	Peer Reviewed	2020
Dr. R. R. Kamdi	A Study of seasonal fluctuation of few physicochemical parameters and according to the potability of water in Matkazari Dam, Nagpur	International research Journal of Natural and Applied Sciences Vol.-6, Issue-6 June-2019 pg.57-59	2349-4077	Peer Reviewed	2019

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Dr. R. R. Kamdi	Studies On Fish Biodiversity of Nawargaon Lake In Maregaon Taluka,Dist. Yavatmal,(M.S.) India.	International Multidisciplinary Quarterly Research Journal AJANTA Vol.-VIII, Issue-I, Part-IV, Jan-March 2019, Pg. 120-126. (UGC Listed Jr.No.40776)	2277-5730	UGC Listed	2019
Dr. R. R. Kamdi	Induction of Genetic Variability in Soyabean For Yield And Its Contributing Traits By Gamma Rays.	International Journal of Advance and Innovative Research. Volume 6, Issue 2 (II) April- June 2019. pg.337-340. (UGC Listed Jr.No.-63571)	2394-7780	UGC Listed	2019
Dr. R. R. Kamdi	Comparative Study of Phytoplankton and Zooplankton Diversity of Maisdodaka Lake In Dist. Yavatmal, (M.S.) India.	International Journal of Advance And Innovative Research Volume 6, Issue 2 (II) April- June 2019. pg. 248-251	2394-7780	UGC Listed	2019
Dr. R. R. Kamdi	Fish Biodiversity of Saikheda Dam Wetland Area of Lingti Village In Kelapur Taluka,Dist.-Yavatmal (M.S.),India.	International journal of Research in Bioscience, Agri. And Technology Issue (VII) Vol I,(Jan 2019);Pg. 17-22	2347-517X	Peer Reviewed	2019
Dr. R. R. Kamdi	A Critical Study of toxins effects and histopathological investigation on fishes in industrial area	Rex journal (Renewable Research Journal) Vol.4, (Issue-3), Pg.340-343	2321-1067	Peer Reviewed	2017
Dr. R. R. Kamdi	Association Studies Among The Yield And Yield Contributing Traits In Groundnut (Arachis Hypogaeal)	Bioinfolet Journal, Vol.14, Issue(13) Pg.327-333.		Peer Reviewed	2017
Dr. R. R. Kamdi	Study of seasonal physico-chemical and macroinvertebrates variation of river kolar at saoner,	International Journal of Researches in Biosciences, Agriculture and Technology (IJRBAT), issue 3 Vol II, Maharashtra pg. 252-256	2347-517X	Peer Reviewed	2015
Dr. R. R. Kamdi	Isolation of Bacterial Pathogens from local fish market of Warora city, Maharashtra, India.	International Journal of Researches in Biosciences, Agriculture and Technology (IJRBAT), Issue (3), Vol.II, May 2015, pg.106-110	2347-517X	Peer Reviewed	2015
Dr. R. R. Kamdi	A Critical Study of Physico-Chemical Characteristics of Lake Water present in The Vicinity of Industrial Area.	International journal of Research in Bioscience, Agri. And Technology (Special issue-6) pg.-74-78	2347-517X	Peer Reviewed	2015
Dr. R. R. Kamdi	Evolution of Nutritive Value of local Fishes in Wani region, Dist. Yavatmal (MS)	'Environmental Conservation Journal' 13(1&2) 157-160,2012	0972-3099	Peer Reviewed	2012
Dr. R. R. Kamdi	Ichthyofaunal Diversity of Wardha river and Niguda river in selected stretch of Wani, Dist. Yavatmal (MS), India	'Environmental Conservation Journal' 13(1&2) 125-128,2012	0972-3099	Peer Reviewed	2012
Dr. R. R. Kamdi	Fish Diversity of Chargaon Reservoir, District Chandrapur (M.S.) India	Indian Steam Research Journal, Special issue pg 79-80, 2013	2230-7850	Peer Reviewed	2012
Dr. R. R. Kamdi	In Vitro Antagonistic Activity of Bacillus thuringiensis Against Fish Pathogens Prevailing in	International Journal of Researches in Biosciences, Agriculture and	2347-517X	Peer Reviewed	2012

	Aquaculture.	Technology(IJBAT) ,Issue - 2,Vol-II,pg.206-210			
Dr. R. R. Kamdi	Antibacterial activity and Phytochemical analysis of leaves of lantana camara	Journal of Science Information Special Issue- 3 Feb-2012	2229-5836	Peer Reviewed	2012
Dr. R. R. Kamdi	Fish Diversity (cypriniformes) in Nirguda river near Wani, Dist. Yavatmal (MS)	Journal of Science Information, Special Issue- 3, pg no. 67-69 Feb-2012	2229-5836	Peer Reviewed	2012
Dr. R. R. Kamdi	Male reproductive toxicity of Vincristine on seminal vesicle of Indian Palm Squirrel, Funambulus pennant	Journal of Science Information, Special Issue -3, Feb-2012	2229-5836	Peer Reviewed	2012
Dr. R. R. Kamdi	Effect of Distillery effluents of germinability seedling vigour and field emergence in Mungbean	In Journal of Science Information, Special Issue 3-pg no. 141-144 No-Feb-2012	2229-5836	Peer Reviewed	2012
Dr. R. R. Kamdi	Studies on bioreclamation of waste land for crop productivity	Jr. of Soils & Crops, Pg. No. 253-257, 2004.		Peer Reviewed	2004
Dr. R. R. Kamdi	Efficacy of Biofertilizer in integrated with chemical fertilizer in vivo in soyabeen	Biofertilizer Newsletter, Vol. 12 (1), July 2004		Peer Reviewed	2004
Dr. R. R. Kamdi	The Expository aspects of biotrophic status by VAM fungi in Vidarbha Region	Jr. of Current science, pg. No. 425-432, 2004.		Peer Reviewed	2004
Dr. R. R. Kamdi	<i>In vitro</i> interaction of Microbial biopesticide with fish pathogens prevailing in aquaculture food industry	Jr. of Food and Sci. tech. Mysore, Vol. 35 No. 2 Pg. No. 177-178, 1998.			1998
Dr. R. R. Kamdi	Biocontrol of fish pathogen associated with Polluted aquaculture,	International Journal of Pollution Research. 18(4), Pg. No. 369-371, 1999.		Peer Reviewed	1999
Dr. S. R. Verma	Challenges and Innovations in Hospital Wastewater Treatment for enhanced pathogen removal- A Review	Bioscene Vol 21(2) pp 212-227 www.explorebioscene.com	ISSN: 1539-2422(P) 2055-1583(O)	Scopus indexed	June 2024
Dr. S. R. Verma	Water's Vital Role: Challenges and Consequences of Pollution: A Review	Int. Journal of Health Sciences and Research Vol:14 (2) pp 347-354 DOI:10.52403/ijhsr.20240243	ISSN: 2249-9571	Google scholar	Feb 2024
Dr. S. R. Verma	Ecotourism: Opportunities and Challenges- Case study.	International Journal of Social Science and Management Studies: Vol No-9(6) pp23-27	ISSN:2454-4655 (Impact factor 5.2)	UGC-CARE	July 2023
Dr. S. R. Verma	Diversity Status of Rhopalocera in And Around Nagpur Region: A Review	International journal of researches in biosciences, agriculture and technology Issue (xi) vol (i) jan 2023: 343-349	e-ISSN 2347 – 517x	UGC-Referred	Jan 2023
Dr. S. R. Verma	Floral Preferences of Baya Weaver Nesting	Acta Scientific Veterinary Sciences, Vol 4 (5), pp 45-47	ISSN: 2582-3183	UGC-CARE	Apr 2022

Dr. S. R. Verma	Gorewada: A Journey to Diverseness	International Journal of Zoology and Animal Biology, , Vol 4(2) Medwin Publishers DOI: 10.23880/izab-16000288	ISSN: 2639-216X	UGC-CARE	Mar, 2021
Dr. S. R. Verma	Sustainable coexistence of human with electromagnetic radiation of mobile and mobile towers	International journal of researches in biosciences, agriculture and technology @ vishwashanti multipurpose society (global peace multipurpose society). Issue (VI), Vol. I, Jan 2018: 37-44 www.ijrbat.in	ISSN 2347 – 517X,	Peer Reviewed	2018
Dr. S. R. Verma	Avian Diversity and Conservation Status of Ambazari Lake and Forest Area, Nagpur (M.S.)	Indian Journal of Biology; Vol:0 4, Number:02, 83-88; IC Value- 78.03.	ISSN:2394-1391		2017
Dr.S.R. Verma	Experimental Implementation of Odd-Even Scheme for Air Pollution Control in Delhi, India	International Journal of Latest Research in Engineering and Technology (IJLRET) Volume 2 Issue 2PP 57-65	ISSN: 2454-5031	Peer reviewed	2016
Dr. S. R. Verma	Decontamination of Water Resources through Sustainable Ecological Sanitation of Night Soil With Production of Biofertilizer (Review article)	Annals of Applied Bio-Sciences, Vol. 3(1),pp R 12-16, www.pacificjournals.com/aabs	e-ISSN: 2349-6991,p-ISSN: 2455-0396,	Peer Reviewed	2016
Dr. S. R. Verma	Impact assessment of heavy metals (chromium and lead) on crustaceans	Int. Jn. of researches in biosciences, agriculture and technology (i j r b a t), Special Issue, 154-157, www.vmsindia.org	ISSN 2347 – 517X,	Peer Reviewed	2016
Dr. S. R. Verma	Green Buildings Concept towards Sustainable Urban Development and Panacea for Global Warming	Int. Jn.of Latest Research in Eng. and Tech. (IJLRET),2(1), 33-39),	ISSN: 2454-5031	Peer Reviewed	2016
Dr. S. R. Verma	Study of present Status of SOLID WASTE DUMPING Sites and aerobiological Study for bioaerosols near and around the Landfill sites in delhi.,(Awarded First Prize in International Research Paper Competition – 2016)	Gurukul International Multidisciplinary Research Journal. Special issue	(ISSN 2394-8426) Impact Factor 2.254	Peer Reviewed	2016
Dr. S. R. Verma	Study of present Status of SOLID WASTE DUMPING Sites and aerobiological Study for bioaerosols near and around the Landfill sites in delhi.	Int. Jn.of Latest Research in Eng. and Tech. (IJLRET), 2(2), pp. 57-65, www.ijlret.com	ISSN: 2454-5031,	Peer Reviewed	2016
Dr. S. R. Verma	Diversity of Birds at Deekshabhoomi during Dusshera Festival	International Journal of Advanced Research; Vol:03, Issue:11, 672-679; IF-6.896	ISSN:2320-5407		2015
Dr. S. R. Verma	Study of seasonal physis-chemical and macroinvertebrates variations of river Kolar at Saoner, Maharashtra	International Journal of Researches in Biosciences, Agriculture and Technology (IJRBAT),2(3), 252-256,	ISSN: 2347-517X	Peer Reviewed	2015
Dr. S. R. Verma	Impact Of Stone Quarry On Biodiversity And Conservation Plans After Mine Closure As	Hislopia Journal 8 (1/2), 87-94,	ISSN-0976-2124	Peer Reviewed	2015

	Mitigation Measures				
Dr. S. R. Verma	Occupational Noise Exposure: In And Around A Major Coal Based Thermal Power Plant.	Hislopia Journal 8 (1/2), 25-35,	ISSN-0976-2124	Peer Reviewed	2015
Dr. S. R. Verma	Effect of Biogenic Silica Soil Conditioner on Paddy Crop in India.	Int. Jn.I of Latest Research in Eng. and Tech. (IJLRET) 1 (7), 33-39)	ISSN: 2454-5031(Online) www.ijlret.com	Peer Reviewed	2015
Dr. S. R. Verma	Toxicity of Heavy Metal to a Freshwater Crustacean Ceriodaphniadubia.	Int. Jn. of Chemical and Physical Sciences IJCPS Vol. 2, Special Issue	ISSN:2319-6602	Peer Reviewed	2013
Dr. S. R. Verma	Biodiversity Management using Remote Sensing and GIS Technologies for East Melghat, India	Indian Streams Research Journal special issue 2013:58-68 (Impact Factor : 5.1651 (UIF) [Yr. 2016)	ISSN No : 2230-7850	Peer Reviewed	2013
Dr. S. R. Verma	Limnological Studies on Indian Brackish Water Lonar Lake with Special Reference to Trophic Status and Potential Public Utility.	Research Journal of Chemistry and Environment 17 (7), 56-60 (Impact factor-0.379) 17 (4), 53-58 (Impact factor-0.292)	ISSN: 0972-0626 (print)	Peer Reviewed	2013
Dr. S. R. Verma	Acute Toxicity of Chromium and Lead to the Freshwater <i>Lebistesreticulatus</i> (Peter) 2013.	Golden Research Thoughts, 2(11) (Impact factor-1.2018)	ISSN: 2231-5063	Peer Reviewed	2013
Dr. S. R. Verma	Impact of Raw Coolant Wastewater and Effluent from different stages of treatment on Fish <i>Lebistes-reticulatus</i> (Peter)	Research Journal of Chemistry and Environment 17 (7), 56-60 (Impact factor-0.379)	ISSN: 0972-0626 (print)	Peer Reviewed	2013
Dr. S. R. Verma	Environmental Modeling Studies on Impacts of Tailing Ponds on Groundwater Quality at Iron Ore Mines, India.	Int. Res. J. of Science & Engineering, Vol. 1(2): 31-40	ISSN: 2322-0015	Peer Reviewed	2013
Dr. S. R. Verma	Impact of Leachate from Overburden on Environment.	NeBio, an International Journal of Environment and Biodiversity, Vol 3(3) 2378-2386	eISSN 2278-2281 ISSN 0976-3597	Peer Reviewed	2012
Dr. S. R. Verma	Toxicity Evaluation of Raw and Bacterial Strain Treated Slaughterhouse Wastewater on Fish <i>Lebistesreticulatus</i> (Peter).	Research J. Science and Tech., 4(6): 258-261,	ISSN : 0975-4393 (Print), 2349-2988 (Online)	Peer Reviewed	2012
Dr. S. R. Verma	Histopathological changes due to some chlorinated hydrocarbon pesticides in the tissues to <i>Cyprinuscarpio</i>	IOSR Journal of Pharmacy, 2(6),	e-ISSN: 2250-3013, p-ISSN: 2319-4219	Peer Reviewed	2012
Dr. S. R. Verma	Evaluation of High-Volume Air Samplers for Ambient Air Quality Monitoring in Real Atmosphere	Asian J. Research Chem., 5(8), pp. 990-995	ISSN: 0974-4169 (Print), 0974-4150 (Online)	Peer Reviewed	2012
Dr. S. R. Verma	Impact of Leaching from Iron Ore Mines on Terrestrial and Aquatic Environment	International Journal of Environmental Sciences, 2(4), pp. 2378-2386,	ISSN: 0976 – 4402	Peer Reviewed	2012
Dr. S. R. Verma	Impacts due to Tailings Ponds on Water Quality and Biological Environment: A Case Study	Published in Asian Journal of Research in Chemistry- Vol 5(2), pp. 239-244	ISSN: print-0974-4169, Online-0974-4150	Peer Reviewed	2012
Mr. T. A. Dhoble and Mr. H. B. Parchake	Study of percentage of obese people in locality of Wani, Yawatmal district	Vidyabharati International Interdisciplinary Research journal			December 2020
Mr. T. A. Dhoble and	Damage diversity of Shorea	International Journal of Sci.and	2322-0015	UGC Listed	2020

Mr. H. B. Parchake	robusta plants against major pest Hoplocerambyx spinicornis in Pachmarhi protected forest areas of Madhya Pradesh, India	Engineering Special issue A7 Pg.501-504,2020			
Mr. T. A. Dhoble and Mr. H. B. Parchak	Diversity of aquatic insect as a bioindicator with water quality parameters of selected Wainganga river basin areas of Pauni, District Bhandara, (M.S.) (IJRBAT) Issue (X) Vol (II) May -2022 (e-ISSN-2347-517x), Pg. 80-86.	IJBAT	(e-ISSN-2347-517x)		2022
Subject: Chemistry					
Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed/ Peer Reviewed	Year of Publication
Dr. S. A. Shah	Effect of molar mass on the physical properties and invalidation of the Lorentz Mossoti Formula of alcoholic Compounds.	Journal of Science Information, Vol. (02), 85-87			Aug, 2011
Dr. S. A. Shah	Determination of Intermolecular Interactions in Polar and Non-Polar Organic Molecules by Optical (Refractive Index) Method.	Journal of Chem. & Cheml.Sci. Vol.3 (2), 80-84			2013
Dr. S. A. Shah	ULTRASONIC STUDIES OF INTERMOLECULAR INTERACTIONS IN SOME CARBOHYDRATES (DEXTROSE, FRUCTOSE AND INOSITOL) AT 298.15 K.	International Journal of Res. in Biosci. Agri. & Tech. Vol.1(2), 965-973			2014
Dr. S. A. Shah	Ultrasonic Studies Of Intermolecular Interactions Of Dextrose In Aqueous Medium At 303.15 K.	Journal of Science Information, Special Issue.-9 111-113			Feb., 2014
Dr. S. A. Shah	Acoustical and Thermodynamical Study of Toluene in Cyclohexane & Nitrobenzene at 293K, 398K and 303K Using Ultrasonic Technique.	J. Pure. Appl. & Ind. Phys. Vol.4(1),21-28			2014
Dr. S. A. Shah	Thermodynamic parameters and ultrasonic studies of intermolecular interactions in some carbohydrates (Dextrose, Fructose and Inositol) at 298.15K.	Der Pharmacia Lettre, 6(3): 236-241			2014
Dr. S. A. Shah	Ultrasonic Studies Of Intermolecular Interactions Of Dextrose and Fructose in alcoholic medium at three different temperatures.	IJSR, ISU 282-285			2015
Dr. S. A. Shah	Understanding Anomalous Behaviour of Water by Ultrasonic Measurements in Aqueous and 10% Ethanol-Water solution of Dextrose at different temperatures.	Bio-Nano Frontier , NCMAM 248-250			2017
Dr. S. A. Shah	Solution Behavior of Sugars and Pseudo-Sugar in Water at 298 K.	Der Pharmacia Sinica, 8(2): 28-32			2017

Dr. S. A. Shah	Comparative studies of Jones-Dole and Stauarding Equation of aqueous solution of some carbohydrates at 298K	AIIRJ, 1314-1316			2018
Dr. S. A. Shah	Near infrared emission in Nd ³⁺ and Nd ³⁺ /Yb ³⁺ -co-doped LiY(WO ₄) ₂ phosphor	Journal Of Materials Science Materials in Electronics	ISSN: 0957-4522		2024
Dr. D. S. Panchbhai	Free Radical Scavenging Acitivity Of gamma irradiated and uniirradiated citrus medica Empty juice sacs	Asian j.Research Chem4(6) :			June, 2011
Dr. D. S. Panchbhai	Anthelmintic Activity of the citrus limon seeds coats.	Int. j. chem. sci. :9(4),1931-1936			2011
Dr. D. S. Panchbhai	Synthesis ,Anibacterial Screening and POM Analyses of Novel Bis-Isoxazolyl /Pyrazoyl 1,3-diols	MedChem ResDOI 10.1007/s00044-013-0755			
Dr. D. S. Panchbhai	<i>Synthesis and characterization of Bis -βDiketones and its metal complexes</i>	International Journal in Biosciences, Agriculture & Technology (IJRBAT) -	2347-517X		
Dr. D. S. Panchbhai	Synthesis, characterization and Biological Activity of Novel Bis-Diketones	AIIRJ special issueNo.26	2349638X		
Dr. D. S. Panchbhai	Synthesis and Characterization Of cobalt bis - β dketonates	(IJRBAT) issue(VI),Vol.II:69-73			May 2018
Dr. D. S. Panchbhai	In silico Molecular Docking Studies Novel bis - β dketonates as a anticancer agents	(GJMS) Vol 8, Issue7	2348-0459		June 2019
Dr. D. S. Panchbhai	Synthesis and Characterization of Novel class 2,8 – Bis(aryl/heteroaryl)pyrano [3,2- χ]Chromene -4,6-Diones	(GJMS) Vol 8,Issue7	2348-0459		June2 019
Dr. D. S. Panchbhai	A novel Synthetic route to Bis-Isoxazoles	IRJSE special issue A7:85-88	2322-0015		
Dr. D. S. Panchbhai	Synthesis of heterocyclic bis b-Diketones	listed journal parishodh volm IX , Issue III , 4767	2347-6648		
Dr. D. S. Panchbhai	Synthesis and Characterization studies of Bis-Isoxazoles	Alochana Chakra journal Page no. 588-591 . volm IX , Issue V	2231-3990		
Dr. D. S. Panchbhai	Synthesis and spectroscopic studies of Bis γ pyrones	JSTR 9(21) 7-10			Dec-2019
Dr.D.S.Panch bhai	Free R adical Scavenging Acitivity Of gamma irradiated and uniirradiated citrus medica Empty juice sacs	Asian j.Research Chem4(6)			June 2011
Dr.D.S.Panch bhai	Anthelmintic Activity of the citrus limon seeds coats	Int. j. chem.sci.:9(4)			2011, 1931-1936
Dr.D.S.Panch bhai	Synthesis ,Anibacterial Screening and POM Analyses of Novel Bis-Isoxazolyl /Pyrazoyl 1,3-diols	Medicinal Chemistry Research	ISSN 1054-2523	Med Chem Res DOI 10.1007/s00044-	20 August 2013

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Dr.D.S.Panch bhai	Synthesis of heterocyclic bis b-Diketones	Parisodh journal	ISSN No:2347-6648	Ugs listed journal parishodh volm IX , Issue III , 4767	M arch 2020
Dr.D.S.Panch bhai	Synthesis and Characterization of Some Heterocyclic derrivatives of Bis β -Diktones	Ajsara	ISSN: 2278-3741		
Dr.D.S.Panch bhai	Zinc oxide nanoparticles produced using a simple co-precipitation approach with its photocatalytic qualities		ISSN: 0970-2555		
Mr. A. P. Wakulkar	Sampling of water from different locations in Chandrapur district and its analysis				
Mr. A. P. Wakulkar	Studies of molecular interactions of sugars alcohols in water by volumetric and viscometric measurement	IJSRST			
Wakulkar, A.P.	WATER SAMPLING FROM DIFFERENT REGIONS OF MAHARASHTRA AND ITS ANALYSIS	AIIRJ	2349-638x	UGC Approved Sr.No.642 59	2018
Wakulkar AP,	Sampling of water from different locations in Chandrapur district and its analysis.	IRJSE	2322-0015	UGC Listed	2020
Bhukya PB, Wakulkar AP &Shah SA	To determine physical parameters of different edible oils.	IRJSE	2322-0015	UGC Listed	2020
Wakulkar A. P., Shah S. A.	Investigation of Thermo-Acoustic Properties of Water-1-Propanolbinary Mixture at Different Temperatures	IJSRST	2395-6011	UGC Listed	2021
Bhukya. P. B., Wakulkar. A. P, Nannaware. D. D	To Study Solvation of Polyols with 5% Ethanol-Water at Room Temperature	IJSRST	2395-6011	UGC Listed	2021
Wakulkar A. P., Bhukya P. P.	INVESTIGATION OF THERMO-ACOUSTIC PROPERTIES OF WATER-ETHANOL BINARY MIXTURE AT DIFFERENT TEMPERATURES	Neuro Quantology			2022
Wakulkar A. P, Shah S. A., Bhukya P. P.	Comparative Study of Thermo-Acoustic Properties of Ethanol-Cyclohexane and 1-Propanol-Cyclohexanebinary Mixturesat 298.15 K	IJSRST	ISSN – 2347-7075	UGC Listed	2023
Bhukya PB, Wakulkar AP &Shah SA	Thermo-Acoustic Investigation of Molecular Interactions in Aqueous Solutions of Arginine at Different Temperatures	IJSRST	ISSN – 2347-7075	UGC Listed	2023
Mr. S. M. Parkhi	Solvent Extraction and Spectroscopic Determinationof Zinc (II) With N,N'- Bis	Int. Res. J. of Science & Engineering, special issue A7: 53-58, SJIF- 6.68	2322-0015		2020

	(Salicylaldehyde) ethylenediamine [salen]				
Mr. S. M. Parkhi	Determination of secondary forces in polar organic binary mixture by refractivity method	IJSRST, Volume 8-Issue-1, SJIF-7.214	2395-6011		Jan-Feb-2021
Mr. S. M. Parkhi	Solvent Extraction and Spectroscopic Determination of Cobalt (II) With N,N'- Bis (Salicylaldehyde) Ethylenediamine [salen],	IJSRST, Volume 8-Issue-1, SJIF-7.214.	2395-6011		Jan-Feb-2021
A M Nannaware	A Novel Bis- Pyrimidines - 1,3Diols :Synthesis and Characterisation	IJSRST,ISSN:2395-6011, Volume 9-Issue-5,SJIF-7.214	2395-6011		Octo-2021
A M Nannaware	Solvent Extraction and Spectroscopic Determination of Cobalt (II) With N,N'- Bis (Salicylaldehyde) Ethylenediamine [salen],	IJSRST,ISSN:2395-6011, Volume 8-Issue-1,SJIF-7.214	2395-6011		Jan-Feb-2021
A M Nannaware	Determination of secondary forces in polar organic binary mixture by refractivity method.	IJSRST,ISSN:2395-6011, Volume 8-Issue-1,SJIF-7.214.	2395-6011		Jan-Feb-2021
A M Nannaware	Solvent extraction and spectrophotometric determination of zinc with salen	Int. Res. J. of Science & Engineering, , special issue A7: 53-58	ISSN: 2322-0015		2020
Ms. Saroj P. Sahare	Studies of molecular interactions of sugars alcohols in water by volumetric and viscometric measurement	IJSRST			

Subject: Physics

Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed/ Peer Reviewed	Year of Publication
Dr. Ashok. A. Mistry	Synthesis and investigation of the optical characteristics of RE ³⁺ activated Ca ₂ Li ₂ Si ₂ O ₇ (Rare earth = Eu, Tb) phosphor for W-LED application	Chemical Physics Impact (Elsevier) Chemical Physics Impact 9 (2024) 100752	ISSN-2667-0224.	Scopus	2024
Dr. Ashok. A. Mistry	Synthesis and study of optical properties of a Gd ³⁺ - doped NaYF ₄ phosphor for phototherapy lamp application	Luminescence 39 (4), e4736	ISSN-1522-7235.	Scopus	2024
Dr. Ashok. A. Mistry	Luminescence characterization of rare earth (RE= Tb, Dy, Eu) ions activated Ca ₈ NaGd (PO ₄) ₆ F ₂ halophosphor synthesis by modified Pechini method	Journal of Materials Science: Materials in Electronics 35 (11), 1-20	ISSN-0957-4522.	Scopus	2024
Dr. Ashok. A. Mistry	Study of optical properties of Sr ₁₀ (PO ₄) ₆ F ₂ apatite kind phosphor prepared by co-precipitation method for W-LED applications	Journal of Materials Science: Materials in Electronics 35 (18), 1259	ISSN-0957-4522.	Scopus	2024
Dr. Ashok. A. Mistry	Luminescence in NaCa ₂ Mg ₂ V ₃ O ₁₂ garnet	AIP Conference Proceeding (Scopus)	ISSN-1551-7616	Scopus	2024

Dr. Ashok. A. Mistry	Synthesis of Tb doped NaYF ₄ crystals by using solid state metathesis with different concentrations of Tb	AIP Conference Proceeding (Scopus)	ISSN-1551-7616	Scopus	2024
Dr. Ashok. A. Mistry	Synthesis and luminescence properties of intensely red-emitting Na ₅ Y(WO ₄) ₄ :Eu ³⁺ phosphor	Journal of Materials Science: Materials in Electronics 35 (5), 336	ISSN-0957-4522.	Scopus	2024
Dr. Ashok. A. Mistry	Synthesis and study of structure and optical properties of RE ³⁺ (RE = Sm ³⁺ and Tb ³⁺) activated Ca ₈ NaBi(PO ₄) ₆ F ₂ orange-red and green emitting	Journal of Materials Science: Materials in Electronics 35 (5), 355	ISSN-0957-4522.	Scopus	2024
Dr. Ashok. A. Mistry	Excess thermo-acoustical parameters in ternary mixture containing aqueous sodium hydroxide and Dimethyl formamide at different temperatures	International journal of Advanced research in Science, Communication and Technology (IJARSCT) Vol. 3 Issue	ISSN-2581-9229	Peer Reviewed	2023
Dr. Ashok. A. Mistry	Synthesis and study of luminescence properties of a deep red- emitting phosphor K ₂ LiAlF ₆ :Mn ⁴⁺ for plant cultivation	Luminescence Willey	ISSN-1522-7235	Scopus	2023
Dr. Ashok. A. Mistry	Synthesis and Study of Optical Properties of Dy ³⁺ Doped Yellow Emitting Fluoroapatite for White - LED Applications	Journal of Physics: Conference Series (Scopus)	ISSN-1742-6588	Scopus	2023
Dr. Ashok. A. Mistry	Analysis of the Lift-OFF and Further motion of a Rocket.	International Journal of Researches in Biosciences, Agriculture and Technology A Double –Blind Peer Reviewed & Refereed Journal Issue(X) Vol(II)	ISSN-2347-517X	Peer Reviewed	2022
Dr. Ashok. A. Mistry	Thermo-Acoustical and Excess Parameters in Ternary Mixture of Containing Aqueous KOH in Dimethyl sulfoxide at different temperatures	International Journal of Scientific Research in Science and Technology	ISSN-2395-6011	UGC Journal	2021
Dr. Ashok. A. Mistry	Thermo Acoustic study of Different Parameters for Ternary Mixture of Potassium Hydroxide & 1,4 Dioxane Using Ultrasonic Interferometer	International Journal of Scientific Research in Science and Technology	ISSN-2395-6011	UGC Journal	2021
Dr. Ashok. A. Mistry	Acoustic behavior of Aqueous lithium hydroxide with dimethyl formamide at different temperatures using Pulse Echo technique	Int.Res.J.of Science & Engineering, Special Issue A10	ISSN-2322-0015	Peer Reviewed	2020
Dr. Ashok. A. Mistry	Thermodynamical studies on ternary mixture of sodium hydroxide in aqueous medium & 1,4 dioxane using Ultrasonic Interferometer techniques at different temperatures	Int.Res.J.of Science & Engineering, Special Issue A10	ISSN-2322-0015	Peer Reviewed	2020
Dr. Ashok. A. Mistry	Thermodynamic Study of Binary mixture of Butanol and n-Heptane at Different Temperatures and Concentration.	Int. Res. J. of Science & Engineering, 2020; Special Issue A7: 201-205 SJIF Impact Factor 6.68	ISSN:2322-0015	Peer Reviewed	2020
Dr. Ashok. A. Mistry	Study of density, ultrasonic velocity and viscosity for binary liquid mixture of Hexanol and n-Heptane at different temperatures	Parishodh Journal Volume IX, Issue III,	ISSN NO:2347-6648	Peer Reviewed	2020
Dr. Ashok. A. Mistry	Determination of thermo-acoustic parameters of binary mixture of Propanol and n-Heptane at different temperatures (298.15,303.15 &	Parishodh Journal Volume IX, Issue III,	ISSN NO:2347-6648	Peer Reviewed	2020

	308.15 K)				
Dr. Ashok. A. Mistry	Study of molecular interaction of Pentanol and n-Heptane using ultrasonic technique at different temperatures.	Int. Res. J. of Science & Engineering, 2020; Special Issue A7: 201-205 SJIF Impact Factor 6.68	ISSN:2322-0015	Peer Reviewed	2020
Dr. Ashok. A. Mistry	Thermo-Acoustic interaction of aqueous LiOH.H ₂ O and 1,4 Dioxane at different temperatures.	AJANTA, Volume-VIII (1),104-109,Impact Factor 5.5.	ISSN-2277-5730	UGC Listed Journal	2019
Dr. Ashok. A. Mistry	Molecular interaction of aqueous LiOH.H ₂ O in DMSO at different temperatures.	Research Journey, 2348-7143, Special Issue. Impact Factor 6.621.	ISSN-2348-7143	UGC Approved Journal	2019
Dr. Ashok. A. Mistry	Ultrasonic study of molecular interaction in the mixture of aqueous potassium hydroxide with N-Dimethyl Formamide at different temperatures.	TROI, 2393-8374, Vol.6 (1), 1021-1025. (Thomson Reuters)	ISSN-2393-8374(Print),	UGC Approved Journal	2019
Dr. Ashok. A. Mistry	Studies of acoustic and thermodynamic properties of aqueous sodium hydroxide and Dimethyl sulfoxide system at 303.15K and at frequency 4MHz.	IJSR, Impact Factor 4.438.	ISSN 2319-7064,	Peer Reviewed	2015
Dr. Ashok. A. Mistry	Thermo-acoustical and Non-linear molecular interaction studies in ternary liquid mixtures at 298K	IOSR Journal of Applied Physics (IOSR-JAP), 1-3.	ISSN: 2278-4861.	Peer Reviewed	2014
Dr. Ashok. A. Mistry	Acoustical & thermo dynamical study of Toluene in Cyclohexane & nitrobenzene at 293K, 298K and 303K” using Ultrasonic Technique transparent tin oxide thin film	Journal of pure applied & industrial physics, 4(1), 21-28.	ISSN: 2229-7596	Peer Reviewed	2014
Dr. Ashok. A. Mistry	Thermo-acoustical molecular interaction studies in ternary liquid mixtures using ultrasonic technique at 303K.	Adv. Appl. Sci. Res., 4(2), 54-59.	ISSN-0976-8610	Peer Reviewed	2013
Dr. Ashok. A. Mistry	Acoustical Studies on ternary mixtures of toluene in cyclohexane and nitrobenzene at 308K using ultrasonic technique	Journal of Chemical and Pharmaceutical Research, Vol.4 (1), pp. 170-174.	ISSN-0975-7385.	Peer Reviewed	2012
Dr. Ashok. A. Mistry	Acoustic and excess parameters studies on interaction in ternary liquid mixtures using ultrasonics technique.	Journal of Science Information (JSI Vol.2(1) pp. 27-33.	ISSN : 2229-5836	Peer Reviewed	2011
Dr. Ashok. A. Mistry	Comparison between experimental result and theoretical prediction using Flory's theory for the binary liquid mixtures	Advances in Applied Science Research, Pelagia Research Library, 2(6), pp. 70-77.	ISSN: 0976-8610	Peer Reviewed	2011
Dr. Nilesh S. Ugemuge	Spectroscopic analysis of CaGd ₂ (WO ₄) ₄ phosphor doped with Nd ³⁺ and Yb ³⁺ for NIR applications	Journal of molecular structure	1872-8014	Scopus	2025
Dr. Nilesh S. Ugemuge	Correlation of structure and luminescence in Ca ₃ La ₂ W ₂ O ₁₂ : Eu ³⁺ phosphors for advanced display technologies validated using Judd-Ofelt theory	Journal of Alloys and Compound	1873-4669	Scopus	2025
Dr. Nilesh S. Ugemuge	Spectroscopic analysis of Nd ³⁺ doped Ba ₃ Bi(PO ₄) ₃ phosphor for near-infrared laser application	Journal of molecular structure	1872-8014	Scopus	2025

Dr. Nilesh S. Ugemuge	Wet-chemical synthesis of 'snow stone' chiolite $\text{Na}_5\text{Al}_3\text{F}_{14}:\text{Ce}^{3+}, \text{Gd}^{3+}$ UVB emitting phosphors	Journal of molecular structure	1872-8014	Scopus	2025
Dr. Nilesh S. Ugemuge	Photoluminescence Analysis and Judd–Ofelt Studies in $\text{Sr}_2\text{MgSi}_2\text{O}_7:\text{Sm}^{3+}$ Phosphor	Brazilian journal of physics	0103-9733	Scopus	2025
Dr. Nilesh S. Ugemuge	UVB emitting phosphors based on singly and co-doped $\text{Ce}^{3+}, \text{Gd}^{3+}$ in Li_4ZrF_8 phosphors	Spectrochimica Acta, Part A: Molecular and Biomolecular Spectroscopy	1386-1425	Scopus	2025
Dr. Nilesh S. Ugemuge	Host sensitized mid-infrared emission in $\text{LiCa}_3\text{MgV}_3\text{O}_{12}$ activated with Er^{3+}	Emergent Material	2522-5731	Scopus	2024
Dr. Nilesh S. Ugemuge	NIR Emission in Nd^{3+} -doped $\text{Li}_3\text{Ba}_2\text{La}_3(\text{WO}_4)_8$	International journal of modern physics B	0217-9792	Scopus	2024
Dr. Nilesh S. Ugemuge	Judd–Ofelt Analysis and Photoluminescence in $\text{Ca}_2\text{MgSi}_2\text{O}_7:\text{Sm}^{3+}$ Phosphor	Journal of Electronics materials	0361-5235	Scopus	2024
Dr. Nilesh S. Ugemuge	Hydrothermal synthesis and luminescence of $\text{NaCaYF}_6:\text{Ln}^{3+}$ ($\text{Ln}^{3+}=\text{Ce}, \text{Gd}$) synthetic gagarinite for UV applications	Optical material	0925-3467	Scopus	2024
Dr. Nilesh S. Ugemuge	Study of Luminescence Behavior in Dy^{3+} -Activated $\text{Ba}_3\text{Ca}_2(\text{PO}_4)_3\text{F}$	Journal of Electronics materials	0361-5235	Scopus	2024
Dr. Nilesh S. Ugemuge	NIR Emission in Nd^{3+} -doped $\text{Ca}_2\text{KMg}_2\text{V}_3\text{O}_{12}$ phosphor for laser application	International journal of modern physics B	0217-9792	Scopus	2024
Dr. Nilesh S. Ugemuge	Luminescence of some Lanthanides in synthetic yttrium gagarinite (NaCaYF_6)	International journal of modern physics B	0217-9792	Scopus	2024
Dr. Nilesh S. Ugemuge	Synthesis and spectroscopic analysis of $\text{NaCaYF}_6:\text{Nd}^{3+}, \text{Yb}^{3+}$ NIR emitting phosphor	Journal of molecular structure	1872-8014	Scopus	2024
Dr. Nilesh S. Ugemuge	Electronic structure analysis of Bi_2WO_6 and observation of near infrared emission on Nd^{3+} doping	Journal of Alloys and Compound	1873-4669	Scopus	2024
Dr. Nilesh S. Ugemuge	Synthesis and study of optical properties of a Gd^{3+} -doped NaYF_4 phosphor for phototherapy lamp application	LUMINESCENCE (WILEY Analytical science Journal)	1522-7235	Scopus	2024
Dr. Nilesh S. Ugemuge	Synthesis and study of structure and optical properties of RE^{3+} ($\text{RE} = \text{Sm}^{3+}$ and Tb^{3+}) activated $\text{Ca}_8\text{NaBi}(\text{PO}_4)_6\text{F}_2$ orange-red and green emitting phosphors prepared by Pechini method	Journal of material science	0022-2461	Scopus	2024
Dr. Nilesh S. Ugemuge	Synthesis and study of luminescence properties of a deep red-emitting phosphor $\text{K}_2\text{LiAlF}_6:\text{Mn}^{4+}$ for plant cultivation	LUMINESCENCE (WILEY Analytical science Journal)	1522-7235	Scopus	2024

Dr. Nilesh S. Ugemuge	Synthesis of Tb Doped NaYF ₄ crystals by using solid state Metathesis by Solid States with Tb	AIP Conf.Proc.	ISSN:1551-7616	Scopus	2024
Dr. Nilesh S. Ugemuge	Luminescence in NaCa ₂ Mg ₂ V ₃ O ₁₂	AIP Conf.Proc.	1551-7616	Scopus	2024
Dr. Nilesh S. Ugemuge	Na ₂ MgAlF ₇ :Ln ³⁺ (Ln ³⁺ = Ce, Gd) weberite downshifting phosphor for designing UVB LED	Journal of Material Science	0022-2461	Scopus	2024
Dr. Nilesh S. Ugemuge	Energy transfer from Ce ³⁺ to Eu ³⁺ in the spinel structure of ZnAl ₂ O ₄ phosphor for optoelectronic applications	Radiation Effects and Defects in Solids	1042-0150	Scopus	2024
Dr. Nilesh S. Ugemuge	Photoluminescence in singly and co-doped K ₃ Gd(PO ₄) ₂ :Sm ³⁺ , Eu ³⁺ phosphate phosphors	Indian Journal of physics	0973-1458	Scopus	2024
Dr. Nilesh S. Ugemuge	Near infrared emission in Nd ³⁺ and Nd ³⁺ /Yb ³⁺ co-doped LiY(WO ₄) ₂ phosphor	Journal of Material Science	0022-2461	Scopus	2024
Dr. Nilesh S. Ugemuge	Energy transfer from Ce ³⁺ to Eu ³⁺ in the spinel structure of ZnAl ₂ O ₄ phosphor for optoelectronic applications	Radiation Effects and Defects in Solids	1042-0150	Scopus	2024
Dr. Nilesh S. Ugemuge	Synthesis and luminescence properties of intensely red-emitting Na ₅ Y(WO ₄) ₄ :Eu ³⁺ phosphor	J Mater Sci: Mater Electron	0022-2461	Scopus	2024
Dr. Nilesh S. Ugemuge	Near-infrared Emission in Na ₅ Y(WO ₄) ₄ : Nd ³⁺	Physics of Solid state	1063-7834	Scopus	2024
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Dr. Nilesh S. Ugemuge	Synthesis and Study of Optical Properties of Dy ³⁺ Doped Yellow Emitting Fluoroapatite for White - LED Applications	Journal of Physics: Conference Series NSSEMA-2023	ISSN: 1742-6596	Scopus	2023
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N. Ugemuge,	Study of optical properties of Europium doped strontium sulphate synthesized by solid state metathesis	The International journal of analytical and experimental modal analysis, XIII(I).	0886-9367	Peer Reviewed	2021
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N.S. Ugemuge,	Synthesis of SrF ₂ : Eu ²⁺ up conversion phosphors	International Journal of Knowledge Engineering, 3(1).	0976-5816	Peer Reviewed	2012
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Subject: Mathematics					
Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed / Peer Reviewed	Year of Publication
Subject: Electronics					
Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed/ Peer Reviewed	Year of Publication
FACULTY: HUMANITIES					
Subject: English					
Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed/ Peer Reviewed	Year of Publication
Mr. Arvind N. Barde	Indian content and its context in the American Novelist Don DeLillo's	Amnayiki	ISSN:2277-4270	UGC Listed	2024
Mr. Arvind N. Barde	Cold war Consumerism and the problem of waste in Don-Dlillo's underworld	Sanshodhak	ISSN:2394-5990	UGC-CARE listed	2024
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Mr. Arvind N. Barde	How Sustainability was Jeopardized by Religion, Reason, Science and Technology	IJRSSIS	e-ISSN 2347 – 8268		2022
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Mr. Arvind N. Barde	Human Despotism over Nature: Concern for Cruelty against Animals in the Novels of Margaret Atwood	International Interdisciplinary Research Journal, Jan./Feb 2017, pp.,240-44, Impact factor- 3.81 (Notified by UGC, sr. no. 43170, 46964, 47061).	ISSN 2249-9598		2017
Mr. Arvind N. Barde	Literary Images of Pollution: An Ecocritical Reading of Margaret Atwood's Early Novels,	Pune Research Scholar', An International Multidisciplinary Online Journal, (Vol. 2, Issue 6), Dec. 2016, pp. 01-06,	ISSN 2455-314X, Impact Factor 2.46		2016

Mr. Arvind N. Barde	Ecocriticism: A Call for Academic Interdisciplinarity,	Literary Voices – Peer Reviewed Annual Journal of Languages, (Vol-4), Dec. 2015, Pp. 148- 156,	ISSN2277-9949		2015
Mr. Arvind N. Barde	Post-modern Literary Theory"s Problematization of Reality and Global Environmental Discourse: Ecocriticism as a Response	Vidyabharti International Interdisciplinary Research Journal (Special Issue, 2015): pp 224-227	ISSN- 2319-4979		2015
Mr. Arvind N. Barde	Issue of Toxic Waste Versus Corporate Might and Judicial Puppetry: Environmentalism in the Contemporary American Popular Fiction (With special reference to John Grisham's 'The Appeal')	Journal of Science Information (Special Issue-3): pp 84-86	ISSN: 2229-5836		2012
Dr.A.L.Pan dhare	Depiction of Familial & Cultural Values in Rural Life of Southern India in Amulya Malladi's novel The Mango Season,	International Journal of English and Studies(IJOES), vol. 6, no. 7	ISSN: 2581-8333		July 2024
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Dr.A.L.Pan dhare	Unveiling Social Hypocrisies, and Voicing Feminine Sensuality: Ismat Chughtai'sLifting the Veil	IJAAR	ISSN:2347-7075		May - June 2022
Dr.A.L.Pan dhare	Digital Language Laboratory: A Highway to Enhancement of Language and Communication Skill	Akshara - Multidisciplinary Research Journal	ISSN: 2582-5429		April , 2022
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Dr.A.L.Pan dhare	Kiran Desai's Hullabaloo in the Guava Orchard	SMART MOVES JOURNAL IJELLH	ISSN 2582-3574		July 2020
Dr.A.L.Pan dhare	Race, Place and Contemporary South Africa in J. M. Coetzee's Disgracepublished in Langlit	An International Peer-reviewed Open access Journal	ISSN- 2349-5189	UGC Listed	Aug-2017
Dr.A.L.Pan dhare	Reflection of Racial Segregation (Apartheid) in the Novels of J M Coetzee	Research Journal of English Language and Literature (RJELAL)	ISSN 2321-3108	UGC Listed	Oct, 2016
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Dr.A.L.Pan dhare	Jhumpa Lahiri: Nuances of Human Relationship under Diasporic Tension in 'Interpreters of Maladies'	Vidyabharti International Interdisciplinary Research Journal (Special Issue)	ISSN 2319-4979		2015
Dr.A.L.Pan	R W Emerson's 'Nature': An analysis	Journal of Science Information	ISSN 2229-5836		Feb

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Dr.P.M. Bansod	Eco-Feminism	Journal of Science Information	2229-5836		Feb. 2012
Dr.P.M. Bansod	Quest for Identity in L M Silko's Ceremony	International Interdisciplinary Research Journal	2249-9598		Mar ch. 2018
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Subject: Marathi					
Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed/ Peer Reviewed	Year of Publication
Mokshada M.Naik	1)डॉ.अनिल अवचट यांच्या साहित्यातून दिसणारी सामाजिकता	International Multilinguala Refereed Journals.		Peer Reviewed	1 st sep 2021
Mokshada M.Naik	2) वैदर्भीय आदिवासी साहित्यातून प्रतिबिंबित होणारा नक्षलवाद	An International Multidisciplinary Quarterly Research journal Impact Factor- 6.399(www.sjifactor.com)	(ISSN 2277-5730)	-----	3,4 Jan2 020
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B.B.Awag hade	Gramin Vikasat Sant Tukaram Maharajanchya Sahityache Yogdan	International Journal Of Reacherchies In Social Science & Information Studies	2347-8268&2347-8209(P)		May 2022
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Subject: Sociology					
Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed/ Peer Reviewed	Year of Publication
Dr. Ranjna H. Lad	चंद्रपूर जिल्ह्यातील स्थानिक स्वराज्य संस्थेअंतर्गत कार्यरत असलेल्या सफाई कामगारांचे	An International Multidisciplinary half yearly Research Journal –Aug Jan -2023-24	Genius-ISSN 2279-0489	Peer Referred-Impact Factor- 7.508	2023

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Dr. Ranjna H. Lad	The Impact of Mobile Phones on Society in the 21 st century	International Journal of Researches in social science and information studies	e-ISSN 2347-8268 & 2347-8209(P)	Peer Referred	2022
Dr. Ranjna H. Lad	ग्रामीण बेरोजगारीवर मनरेगा योजनेच्या परिणामाचा अभ्यास (महाराष्ट्र राज्यातील चंद्रपूर जिल्ह्यातील वरोरा विकास गटाच्यासंदर्भात)	International Journal of Researches in social science and information studies	e-ISSN 2347-8268 & 2347-8209(P)	Peer Referred	2022
Dr. Ranjna H. Lad	समकालीन भारतात समाज माध्यमांची स्थिती	Vidyawarta International Multilingual Research Journal	ISSN: 2319-9318	Peer Referred 5.131 (II JIF)	2019
Dr. Ranjna H. Lad	स्त्रिवादी चळवळीची सामाजिक स्थिती	Interdisciplinary National Conference, March-2018(chopda college)	UGC JOURNAL LIST no. 64768. ISSN no.2230-9578	Peer Referred-Impact Factor-4.270	2018
Dr. Ranjna H. Lad	मानवी हक्क: व्यक्ति व समाज	Interdisciplinary International Conference, 8 March-2018(Vidyawarta)	ISSN No.2319 9318	Peer Referred-Impact Factor-5.731	2018
Dr. Ranjna H. Lad	महाराजा सयाजीराव गायकवाड यांचा स्त्री विषयक दृष्टिकोण	Sanshodhan Samiksha 2017-18	ISSN – 2278-9308	Peer Referred, Impact Factor	2018
Dr. Ranjna H. Lad	भामरागड तालुक्यातील अतिमागास आदिवासी समूहातील एक सांस्कृतिक संस्था	VISION 2056	ISBN-978-93-84198-56-5		2014
Dr. Ranjna H. Lad	मानवाधिकाराचे महत्त्व	Vibgyor-Biannual Multi-Disciplinary Research Journal	ISSN- 2277-4491		2012
Dr. Ranjna H. Lad	आधुनिक स्त्रिवाद हे बदलते संदर्भ	National Journal (DARJ) Vol.sept.2012	ISSN 0975-590X	Peer Referred	2012
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Dr. Ranjna H. Lad	“शेतकऱ्यांच्या आत्महत्याचा त्यांच्या विधवा व कुटूंबावर होणारा परिणाम	National Reserch Journal ,June 2012 vol. 1	ISSN 2278-3199	Peer Referred	2012

Subject: Economics					
Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed/Peer Reviewed	Year of Publication
Dr. N. K. Patil	Khoti Padhati and Dr.Babasaheb Ambedkar	Sanshodhak	ISSN:2394-5990		2024
Dr. N. K. Patil	Recent Trends in Indian Banking system.	B.Aadhar Multidisciplinary International peer-Reviewed & Refereed Indexed Research journals	ISSN : 2278-9308	peer-Reviewed	2024
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Dr.N.K. Patil	ग्रामीण विकासासाठी कृशी पर्यटन - एक चिकित्सक विप्लेशण	सशोधक UGC CARE LISTED	ISSN No. 2394-5990	UGC CARE LISTED	2024
Dr.N.K.Patil	बैक्षणिक तंत्रज्ञानाची झेप आणि आव्हाने	I J R S S I S, Issue (VIII), Vol. II, Jan 2023: 338-344	e-ISSN 2347 – 517X		2023
Dr.N.K. Patil	भारताचे परराष्ट्र धोरण आणि बिकस	A Half Yearly Peer Reviewed Research Journal Special Issue KNOWLEDGE RESONANCE, Sept 2021	ISSN: 2231-1629	peer-Reviewed	2023
Dr.N.K. Patil	डाॅ. बाबासाहेब आंबेडकर यांचे स्त्रीयांच्या विकासात योगदान	B.Aadhar International peer-Reviewed Indexed Research journals	ISSN : 2278-9308	peer-Reviewed	2022
Dr.N.K. Patil	लोकतत्र मे मीडिया की भुमिका	B.Aadhar peer-Reviewed & Refreed Multidisciplinary International Research journals	ISSN- 2278-9308	peer-Reviewed	2022
Dr.N.K. Patil	Globalization And Farmer Suicides in India	‘PAL.ARCH journals Scientific Journals in Palaeontology and Egyptology	ISSN- 1567-214X	UGC Listed	2020
Dr.N.K. Patil	लोकतत्र मे मीडिया की भुमिका	B.Aadhar peer-Reviewed & Refreed Multidisciplinary International Research journals	ISSN- 2278-9308	peer-Reviewed	2020
Dr.N.K. Patil	Virtual Education System:Reality and Futures.	B.Aadhar peer-Reviewed & Refreed Multidisciplinary International Research journals	ISSN- 2278-9308	peer-Reviewed	2020
Dr.N.K. Patil	कार्ल मार्क्स काल,आज आणि उदया	Peer Reviewed International E-Research Journal	ISSN- 2348-7143	peer-Reviewed	2019

Dr.N.K. Patil	षासनाचे कृशी धोरणे व कृशी क्षेत्रावरील परिणाम	UGC Listed Journal No. 40776	ISSN- 2277-5730	peer-Reviewed	2019
Dr.N.K. Patil	ग्रामीण विकास . एक अर्थनिती	E-Research Journal	ISSN- 2348-7143		2019
Dr.N.K. Patil	इंदिरा आवास योजना - एक दृष्टीक्षेप	Gurukul IMR Journal	ISSN 2394-8426		2018
Dr.N.K. Patil	Impact of Demonetization on Indian Economy	Notified by UGC. Sr. no. 62759	ISSN- 2319 9318		2018
Subject: Political Science					
Contributors	Title of the Paper	Journal Details	ISSN		
Dr. Takshashil N. Sutey	महिला आरक्षण व राजकीय सहभाग (pp. 91-96)	Ajanta (An International Multidisciplinary Quarterly Research Journal) (Vol. XI no. 1, Jan-Mar 2022)	2277-5730	Peer Reviewed	2022
Dr. Takshashil N. Sutey	जागतिकीकरण व कामगार चळवळ: सद्यस्थिती व आव्हाने ;pp. 18-22	GENIUS – An International Multidisciplinary Half Yearly Research Journal (vol. 10, no. 2, Feb-July 2022)	2279-0489	Peer Reviewed	2022
Dr. Takshashil N. Sutey	कामगार चळवळ आणि डॉ. आंबेडकरांचा राज्यसमाजवाद (P.P. 112- 115)	विद्यावार्ता: आंतरविद्याशाखीय बहुभाषिक शोधपत्रिका (vol. 7, no.41, Jan-Mar 2022)	2319-9318	Peer Reviewed	2022
Dr. Takshashil N. Sutey	Globalization and Radical Inequality in America and Castism in India	Journal of Emerging Technologies and Innovative Research (vol. 9, no. 3, Mar 2022)	2349-5162	Peer Reviewed	2022
Dr. Takshashil N. Sutey	Right to Health: The Human Rights and Social Justice Perspectives	The Gurukul International Multidisciplinary Research Journal (communicated and accepted for publication)	2394-8426	Peer Reviewed	2022
Dr. Takshashil N. Sutey	भारतीय राजकारणात समाज माध्यमांची (सोशल मिडीया) भूमिका	International Journal of Research in Social Science and Humanities (IJRSS) communicated and accepted for publication)	2582-6220	Peer Reviewed	2022
Dr. Takshashil N. Sutey	डॉ. बाबासाहेब आंबेडकरांचे राष्ट्र बांधणीसाठी योगदान (pp. 18-21)	Research Hub: International Peer-Reviewed Multidisciplinary E-Journal (vol.3, no.2, April 2022)	2582-9173	Peer Reviewed	2022
Dr. Takshashil N. Sutey	Reflection of Human Rights in the Indian Constitution (pp. 44-49)	Ajanta (An International Multidisciplinary Quarterly Research Journal) vol. 10, no. 1, Jan-Mar, 2021	2277-5730	Peer Reviewed	2021
Dr. Takshashil N. Sutey	भारतीय परिप्रेक्षात लेनिनचा क्रांतिकारी	Ajanta (An International Multidisciplinary Quarterly Research Journal) vol. 10, no.	2277-5730	Peer Reviewed	2021

	साम्यवाद (pp. 7-12)	1, Jan-Mar, 2021			
Dr. Takshashil N. Sutey	भारताच्या परराष्ट्रीय धोरणाचे बदलते स्वरूप (pp. 74-76)	Knowledge Resonance (Half Yearly Peer Reviewed Research Journal) (Special Issue Sept 2021)	2231-1629	Peer Reviewed	2021
Dr. Takshashil N. Sutey	Protecting Democratic Values: A Way to Achieve Sustainable Goals (pp.)	Journal of Emerging Technologies and Innovative Research (vol. 8, no. 11, Nov 2021)	2349-5162	Peer Reviewed	2021
Dr. Takshashil N. Sutey	आरक्षण: वास्तव व सद्यःस्थिती ;pp. 13-16	सुगावा (Journal) vol. 47 no. 8/9, April/May 2020	2321-8592	Peer Reviewed	2020
Dr. Takshashil N. Sutey	डॉ. बाबासाहेब आंबेडकरांची कामगार चळवळ ;pp. 10-11	सुगावा (Journal) vol. 42 no. 6, फेब्रु. 2015	2321-8592	Peer Reviewed	2015
Dr. Takshashil N. Sutey	भारतातील लोकशाही आणि जात ;pp. 5-6	सुगावा (Journal) vol. 43 no. 2, ऑक्टो. 2015	2321-8592	Peer Reviewed	2015
Subject: History					
Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed/Peer Reviewed	Year of Publication
Dr. A.B. Dhoke	बौद्ध धम्म क्रांतीचा बौद्धिक प्रभाव (pp. 138-142)	Ajanta (An International Multidisciplinary Quarterly Research Journal) (Vol. VIII no. 4, Oct-Dec 2019)	2277-5730	Peer Reviewed	2019
Dr. A.B. Dhoke	धम्मचक्र प्रवर्तनाच्या चळवळीचे पूर्व विदर्भावर झालेले सामाजिक व आर्थिक परिणाम - एक ऐतिहासिक अध्ययन (इ. स. 1956 ते 2006) (pp. 187-193)	तेजस्विता तिफण जर्नल, vol. 12, no. 01, Apr-June 2021	2231-573X	UGC listed	2021
Dr. A.B. Dhoke	डॉ. बाबासाहेब आंबेडकरांच्या बौद्ध धर्म स्विकाराचा पूर्व विदर्भावरील आर्थिक प्रभाव (pp. 87-89)	विद्यावार्ता July-Sept 2021, vol. 10, issue 39.	2319-9318	Peer Reviewed	2021
Dr. A.B. Dhoke	समाज सुधारक साने गुरुजींच्या	B. Aadhar, Feb 2022, Imp Factor 8.575.	2278-9308	Peer Reviewed	2022

	मुल्यशिक्षणाचा इतिहास (pp. 200-202)				
Dr. A.B. Dhoke	पद्मभूषण कर्मवीर भाउराव पाटील यांचे शैक्षणिक व सामाजिक कार्य. (pp. 217-220)	<i>B. Aadhar</i> , Mar 2022, Imp Factor 8.575.	2278-9308	Peer Reviewed	2022
Dr. A.B. Dhoke	डॉ. बाबासाहेब आंबेडकरांच्या बौद्ध धर्म स्विकाराचा पुर्व विदर्भावरील सामाजिक परीणाम. (pp. 77-78)	प्रिंटींग एरिया July 2022, vol. 1, issue 91. Imp Factor 8.012.	2394-5303	Peer Reviewed	2022
Dr. A.B. Dhoke	डॉ. बाबासाहेब आंबेडकरांच्या बुद्ध धम्म स्विकारण्यामागील भुमिका - ऐतिहासिक विवेचन (pp. 70-74)	<i>Ideal An International Multidisciplinary Half yearly Research Journal</i> , vol. XI, no. I, Sept-Feb 2022-23, Imp Factor: 6.008	2319-359X	Peer Reviewed	2023
Dr. A.B. Dhoke	डॉ. बाबासाहेब आंबेडकर यांच्या भाषणातून व्यक्त होणारे विविध विचार. (pp. 142-145)	<i>B. Aadhar</i> , Feb 2023, Issue no. 403, Imp Factor 8.632.	2278-9308	Peer Reviewed	2023
Dr. A.B. Dhoke	शिवकालीन सामाजिक स्थिती. (pp. 167-172)	<i>B. Aadhar</i> , Mar 2023, Imp Factor 8.632.	2278-9308	Peer Reviewed	2023
Dr. A.B. Dhoke	कृषीच्या प्रगतीत डॉ. बाबासाहेब आंबेडकर यांचे योगदान. (pp. 45-48)	<i>Galaxy Link</i> , Nov-April 2022-23, vol. 11, issue 01. Imp Factor 6.495.	2319-8508	Peer Reviewed	2023
Dr. A.B. Dhoke	प्राचिन भारतीय स्त्री - जीवन: वंचितांच्या इतिहासातील उपेक्षित दालन. (pp. 179-182)	<i>B. Aadhar</i> , Aug 2023, Issue no. 403, Imp Factor 8.632.	2278-9308	Peer Reviewed	2023
Dr. A.B. Dhoke	बौद्ध धम्म आणि डॉ. बाबासाहेब आंबेडकर: एक अनुबंध (pp. 196-197)	<i>B. Aadhar</i> , Sept 2023, Issue no. 403, Imp Factor 8.632.	2278-9308	Peer Reviewed	2023

Dr. A. B. Dhoke	शाश्वत विकासासाठी आरक्षण (pp. 65-70)	Genius (vol. 12, no. 1, Aug- Jan 2023-24) Imp factor: 7.508	2279-0489	Peer Reviewed	2024
Faculty: Commerce and Management					
Subject: Commerce					
Contributors	Title of the Paper	Journal Details	ISSN	UGC Listed/ Peer Reviewed	Year of Public ation
K.K.Kale	SMALL SCALE AND COTTAGE INDUSTRIES - PROBLEMS AND REMEDIES – 2024			(PEER REVIEWED)	2024
K.K.Kale	SICK INDUSTRIES IN INDIA- 2023			(PEER REVIEWED)	2023
K.K.Kale	RURAL DEVELOPMENT IN INDIA - 2019 (PEER REVIEWED)				
K.K.Kale	GLOBALIZATION AND INDUSTRY TRADE IN INDIA - 2019 (PEER REVIEWED) UGC LISTED			UGC Listed	2019
K.K.Kale	ONLINE BANKING - THE NEED OF TIME - 2019 (PEER REVIEWED)			(PEER REVIEWED)	2019
K.K.Kale	DR. AMBEDKAR'S ECONOMIC THOUGHTS - 2015			(PEER REVIEWED)	2015
Dr.R.M. Chaudhari	आदिवासीच्या जीवनावर सामुदायिक विकास योजनेचा झालेला परिणाम.	B. Aadhar Peer – Reviewed Indexed Multidisciplinary International Research Journal Issue No – (CCCIII)303 July-2021 Page No.-201-206	ISBN NO-978-93- 82683-88-9	Peer Reviewed	2021
Dr.R.M. Chaudhari	भारताच्या परराष्ट्र धोरणाची आवश्यकता आणि निर्मिती	SPECIAL ISSUE KNOWLEDGE RESONANCE A HALF YEARLY PEER REVIEWED REASERCH JOURNAL (Evaluated in the SJIF Journal Masters List Evaluating Process 28 th September,2021 Page. No. – 77 - 80	Print ISSN-2395- 6011 Online ISSN-2395- 602X	Peer Reviewed	2021
Dr.R.M. Chaudhari	नक्षलवादी चळवळीची कार्यपद्धती	B. Aadhar Peer – Reviewed Indexed Multidisciplinary International Research Journal December-2021 Issue No –331 (CCCXXXI) Page No.-137-141	ISSN-2278-9308	Peer Reviewed	2021
Dr.R.M. Chaudhari	Globalization And Farmer Suicides In India.	Pal Arch,s Journal of Archaeology of Egypt/Egyptology Volume – 17 – No. – 6 Published-1-10-22 Page No. - 11524-11530	ISSN-1567-214X	Peer Reviewed	2022
Dr.R.M. Chaudhari	अध्ययन व अध्यापनात शैक्षणिक तंत्रज्ञानाचे महत्व	International Research Fellows Association,s Research Journey	E-ISSN-2348-7143	Peer Reviewed	2021

		International E-Research Journal Peer Refreed& Indexed Journal March – 2021 Special Issue – 261 (B) Page No. – 224 - 228			
Dr.R.M. Chaudhari	महात्मा गांधीजीचे आर्थिक विचार	B. Aadhar Peer – Reviewed Indexed Multidisciplinary International Research Journal October – 2020 Special Issue No – CCXLVII (247)	ISSN-2278-9308	Peer Reviewed	2020
Dr.R.M. Chaudhari	जागतिकीकरणाचे शेती व ग्रामीण विकासावरील परिणाम	An International Multidisciplinary Quarterly Research Journal AJANTA Peer Reviewed Refereed And UGC Listed Journal Journal No. – 40776 Volume. – IX Issue – IV October – December – 2020 Page No. – 12 - 17	ISSN-2277-5730	Peer Reviewed	2020
Dr.R.M. Chaudhari	Impact of GST on Banking Sector	Research Journey Multidisciplinary International E-research Journal PEER REFREED & INDEXED JOURNAL Special Issue-CXCV Sept-2019 Page No.-216-219	ISSN-2348-7143	Peer Reviewed	2019
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Dr.R.M. Chaudhari	पर्यावरण आणि अर्थव्यवस्था	UPA National Peer-Reviewed Interdisciplinary e-Journal Special Issue-III June - 2020 Page No.-11-16	ISSN-2455-4375	Peer Reviewed	2020
Dr.R.M. Chaudhari	महात्मा गांधीजीचे आर्थिक विचार	AJANTA Peer Reviewed Referred and UGC listed Journal (No.40776) An International Multidisciplinary Quarterly Research Journal	ISSN-2277-5730	UGC Listed	2020

