

3.3.1 Number of research papers published per teacher in the Journals notified on UGC website during the last five years									
Sr	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 /Digital Object Identifier (doi) number		
							Link to website of the Journal	Link to article / paper / abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science/other, mention
1	Strategy for chromium (Cr) removal from contaminated soils due to textile effluents through bioaugmentation	P.A. Lambat, A.P. Lambat and S.A. Watile	Biology (Botany)	Journal of Soils and Crops	2022	0971-2836 2582-2756	https://www.ascrsnagpur.com/	https://www.journalofsoilsandcrops.com/Download/dec2022/30_pdf	UGC -Care https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101012143&flag=Search
2	Growth Regulating Effects of Natural Pesticide, Azadirachtin from Neem Tree (Azadirachta indica A. Juss) on Insects: A Review	Mohite A.S. and Dorlikar A.V.*	Zoology	International Journal of Zoological Investigations	2022	2454-3055	http://ijzi.net/	http://ijzi.net/ViewArchive.aspx	web of Science https://mjf.clarivate.com/search-results
3	Review On Novel Approaches Of Ict Based Web 2.0 And 3.0 Technologies	Dr. Arun Modak, Dr. Shashikant Ganpatrao Rokade.	Library	Elementary Education Online	2022	1305-3515	https://ilkogretim-online.org/	https://ilkogretim-online.org/?mno=125594	Scopus https://www.scopus.com/sources.uri
4	Recent Advancements in Rare-earth Activated Phosphors in the Perspective of Phototherapy and Plant Lamp Applications: A Review	Manohar D. Mehare*, S.A. Dhale, Chaitali M. Mehare, N.S. Dhoble and Sanjay J. Dhoble	Chemistry	Current Materials Science	2022	2666-1454 2666-1462	https://www.eurekaselect.com/journal/175/about-journal	https://www.eurekaselect.com/article/127300	Scopus
5	Recent Advancements in Rare-earth Activated Phosphors in The Perspective of Phototherapy and Plant Lamp Applications : A Review	Manohar D Mehare, S A Dhale, Chaitali M Mehare, N. S Dhoble and Sanjay J Dhoble	Chemistry	Current Materials Science	2022	2666-1454 2666-1462	https://benthamscience.com/public/journal/175	InPress	Scopus
6	Influence of Rare earth ions on Luminescent properties of self-emitting KCa ₂ Mg ₂ (VO ₄) ₃ phosphors for lighting application	Sonal P.Tatte, Yatish Parauha N.S.Dhoble, G.C.Mishra, and S.J.Dhoble	Chemistry	Optik	2022	0030-4026	https://www.sciencedirect.com/journal/optik	https://www.sciencedirect.com/science/article/abs/pii/S0030402622012347	Scopus
7	Webometric study of national institutional ranking framework (NIRF) listed college website with special reference to library web pages	Sunil V. Narnaware and Shashikant Ganpatrao Rokade	Department Library	Library Philosophy and Practice	2022	1522-0222	https://digitalcommons.unl.edu/libphilprac/	https://digitalcommons.unl.edu/cgi/viewcontent.cgi?article=14313&context=libphilprac	Scopus
8	Phytochemical Analysis and Antimicrobial Activity of Mimordica Charantia Medicinal Plant Against Selected Common Human Pathogenic Microorganisms	Sonali V. Padwad, Ashish P. Lambat, Prachi A. Lambat, Ankita R. Chaudhary And Ashish D. Tiple	Department of Biology	International journal of Pharma and bio sciences	2022	0975-6299	http://www.ijpbs.net/	http://www.ijpbs.net/details.php?article=7085&articleid=NzA4NQ==&subs=QXV0aG9ycw==	Scopus Embase (ELSEVIER), Publon (Web of Science)
9	Evaluation of traditional culture of tribal women	Dr. Ms. Pallavi I. Tagade Prof. Aparna s. Dhoble	Extension Education	Akshar Wangmay	2022	2229-4929	Print Journal	https://drive.google.com/file/d/17659fsi9578RvPqWafutMJ5jsD6gOLVn/view?usp=share_link	UGC care Listed
10	Improvement of self-activated luminescence properties of Ca ₂ Zn ₂ (VO ₄) ₃ down-conversion materials by SSR method based on co-doped Eu ³⁺ , Dy ³⁺ rare earth ions concentrations	C.M. Mehare, Girish Mishra, N.S. Dhoble and S.J. Dhoble	Chemistry	Journal of Molecular Structure	2022	0022-2860	https://www.sciencedirect.com/journal/journal-of-molecular-structure/issues	https://www.sciencedirect.com/science/article/abs/pii/S0022286022009061	Scopus indexed

11	Evaluation of kV-CBCT based 3D dose calculation accuracy and its validation using delivery fluence derived dose metrics in Head and Neck Cancer	Prashant kumar Shinde, Anand Jadhav, V. Shankar, Karan Kumar Gupta, Nirupama S. Dhoble and Sanjay J. Dhoble	Chemistry	Physica Medica	2022	1724-191X	https://www.journals.elsevier.com/physica-medica	https://www.physicamedica.com/article/S1120-1797(22)01427-2/pdf	Scopus indexed
12	Effect of Carboplatin on sperms of male albino rat (<i>Rattus norvegicus</i>)	Supriya Waghmare, Jayashree Tirpude and Snehal Dighade	Zoology	BIOINFOLET	2022	0973-1431 0976-4755	https://indianjournals.com/ijor.aspx?target=ijor:biil&type=home	https://indianjournals.com/ijor.aspx?target=ijor:biil&volume=19&issue=1&article=002	Web of Science
13	Assessment of Sulphide (as H ₂ S) in different lakes of Nagpur, Maharashtra.	Rajni Palandurkar, Ananya Chinchmalatpure, Prabha Barde and S.L.Pal	Environmental Science	AJANTA	2022	2277 - 5730	http://ajantapublishing.com/brochure/Ajanta%20Brochure%202017.pdf	https://www.academia.edu/71729469/Ajanta_Research_Paper	Peer reviewed and UGC listed Journal
14	Fly Ash Quality and its impacts on Gram(<i>Cicer arietinum</i> ,L) Growth.	Prachi P Donge, Prabha V Barde and Sanjay L Pal	Environmental Science	AJANTA	2022	2277 - 5730	http://ajantapublishing.com/brochure/Ajanta%20Brochure%202017.pdf	https://acrobat.adobe.com/link/track?uri=urn:aaid:scds:US:88b48fc0-5ef0-41bd-8064-e93ca91ca752#pageNum=1	Peer reviewed and UGC listed Journal
15	Photoluminescence and thermoluminescence characteristics of CaAl ₂ Si ₄ O ₁₂ :Dy ³⁺ new phosphor prepared by combustion synthesis	C.M. Mehare, N.S. Dhoble, ChandanGhanty and S.J. Dhoble	Chemistry	Journal of Molecular Structure	2021	1522-7243	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/10.1002/3/2022/37/2	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/10.1002/bio.3957	Scopus indexed
16	Thermoluminescence study of sodium aluminosilicate phosphors	Digambar A. Ovhal, Vibha Chopra, N. S. Dhoble and S. J. Dhoble	Chemistry	Journal of Molecular Structure.	2021	0022-2860	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/10.1002/3/2022/37/2	https://www.sciencedirect.com/science/article/abs/pii/S0022286020314575	Scopus indexed
17	Synthesis and optical properties of innovative degradable black pepper composite material	Archana S Deshpande, Yatish R Parauha, Sarang J Deshpande, N S Dhoble and S J Dhoble	Chemistry	Journal of Physics: Conference Series	2021	1757-899X	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1913/1/012019	Scopus indexed
18	Photoluminescence study of Ce ³⁺ activated blue emitting Ca ₁₄ Al ₁₀ Zn ₆ O ₃₅ lamp phosphors	Varsha Rangari, V R Panse, Samiksha B Dhoble and N S Dhoble	Chemistry	Journal of Physics: Conference Series	2021	1757-899X	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1913/1/012035	Scopus indexed
19	Recent development of Eu ³⁺ -doped phosphor for white LED application: A review	Jayashree Lakde, Chaitali M Mehare, Krishna Kumar Pandey, N S Dhoble and S J Dhoble	Chemistry	Journal of Physics: Conference Series	2021	1757-899X	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1913/1/012029	Scopus indexed
20	Synthesis and photoluminescence properties of novel red-emitting KMg ₄ (PO ₄) ₃ : Eu ³⁺ phosphors for UV- excited white-light emitting diodes	Chaitali M Mehare, Milind Jog, M D Mehare, N S Dhoble and S J Dhoble	Chemistry	Journal of Physics: Conference Series	2021	1757-899X	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1913/1/012032	Scopus indexed
21	Recent progress in phosphate based luminescent materials: A case study	Toshi S Dhapodkar, Abhijeet R Kadam, Arati Duragkar, N S Dhoble and S J Dhoble	Chemistry	Journal of Physics: Conference Series	2021	1757-899X	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1913/1/012024	Scopus indexed
22	Combustion synthesis and spectroscopic properties of Ba ₂ Zn ₇ F ₁₈ :Eu ³⁺ phosphor	Sonal P Tatte, Yatish R Parauha, N S Dhoble, Chandan Ghanty and S J Dhoble	Chemistry	Journal of Physics: Conference Series	2021	1757-899X	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1913/1/012033	Scopus indexed
23	Photoluminescence properties of wet-chemically synthesized Tb ³⁺ and Sm ³⁺ doped K ₃ Ca ₂ (SO ₄) ₃ Cl phosphor	Nahida Baig, J G Mahakhode, Puja Kumari, Yatish R Parauha, N S Dhoble and Samikha B. Dhoble	Chemistry	Journal of Physics: Conference Series	2021	1757-899X	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1913/1/012025	Scopus indexed

24	Wavelength down-conversion study of Ba ₃ Y _{1-x} (BO ₃) _{3-x} Tb _{3+x} & Eu ³⁺ [0.005 ≤ x ≤ 0.05] phosphor for solid state lighting applications	S P Hargunani, R M Chavan, R P Sonekar and N S Dhoble	Chemistry	Journal of Physics: Conference Series	2021	1757-899X	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1913/1/012021	Scopus indexed
25	Wet chemically prepared terbium activated sodium calcium chlorosulfate phosphor for solid state lighting industry	KenaDubey, Abhijeet R. Kadam, NahidaBaig, N.S.Dhoble and S. J. Dhoble	Chemistry	Radiation Effects and Defects in Solids, Incorporating Plasma Science and Plasma Technology	2021	1042-0150	https://www.tandfonline.com/doi/abs/10.1080/10420150.2021.1871735	https://www.tandfonline.com/doi/abs/10.1080/10420150.2021.1871735	Scopus indexed
26	Wet chemically synthesized Na ₃ Ca ₂ (SO ₄) ₃ Cl:RE ³⁺ (RE= Ce, Dy, Eu) phosphors for solid state lighting	NahidaBaig, Abhijeet R. Kadam, KenaDubey, N.S.Dhoble and S. J. Dhoble	Chemistry	Radiation Effects and Defects in Solids, Incorporating Plasma Science and Plasma Technology	2021	1042-0150	https://www.tandfonline.com/doi/abs/10.1080/10420150.2021.1871735	https://www.tandfonline.com/doi/abs/10.1080/10420150.2021.1871735	Scopus indexed
27	Installation of Artificial nests and response of Indian House sparrows passer domesticus (Linneus, 1758) in urban and rural areas near Nagpur, Maharashtra	Dr. A.V. Dorlikar, Dr. P.N.Charde	Zoology	International Journal of Entomology Research	2021	2455-4758	https://www.entomologyjournals.com/archives/2021/vol6/issue6	https://www.entomologyjournals.com/archives/2021/vol6/issue6	Web of Science
28	Determination of Acute Toxicity (LC50) values of Cypermethrin (25%EC) on Sharp tooth African catfish <i>Clarias Gariepinus</i> .	Dr. A.V.Dorlikar, Dr. A.S.Mohite and M.R.Thengare	Zoology	Environment and Ecology	2021	0970-0420	https://drive.google.com/file/d/1a2vjKMQDPEHcNKy2TbE1stPqrdioyN8I/view	https://drive.google.com/file/d/1a2vjKMQDPEHcNKy2TbE1stPqrdioyN8I/view	Web of Science
29	Enhancement of photoluminescence emission of Gd ³⁺ activated borate phosphors for phototherapy lamps : A review	M.M. Lanje, M.M Yawalkar, J.S.Dahegaonkar and S.J.Dhobale	Zoology	Journal of Physics: Conference series	2021	1742-6596	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1913/1/012031	Scopus
30	Hexamethylphosphoramide (HEMPA) induced histopathological effects on developing ovarian follicles of the fruit piercing moth, <i>Eudocima materna</i> (Linnaeus) (Lepidoptera: Noctuidae)	Dr. A.S.Mohite, Dr. A.V.Dorlikar and J.S. Dahegaonkar	Zoology	International Journal of Entomology Research	2021	2455-4758	http://www.entomologyjournals.com/archives/2021/vol6/issue3/6-3-41	http://www.entomologyjournals.com/archives/2021/vol6/issue3/6-3-41	Web of Science
31	Behavioral Change in Determinants of the Choice of Fuels amongst Rural Households after the Introduction of Clean Fuel Program: A District-Level Case Study	Dr. P. U. Meshram	Environmental Science	JOURNALS GLOBAL CHALLENGES	2021	2056-6646	https://www.wiley-vch.de/en/shop/journals/1077-global-challenges-2398-en	https://drive.google.com/file/d/1t1Ew96pWSIQc1hSfOwcClwalvxx9TKI/view?usp=sharing	Peer reviewed and UGC listed Journal
32	Nutritional Requirement, Medical Strategy and Disease control in current Scenario of Covid -19 Situations	Mrs . Jyoti D. Kamble	Food And Nutrition	AJANTA	2021	2277-5730	https://drive.google.com/file/d/1WmFIW3G-UB1af1jV89fD56LS18Bzks0/view?usp=drivesdk	https://drive.google.com/file/d/1WmFIW3G-UB1af1jV89fD56LS18Bzks0/view?usp=drivesdk	Peer reviewed and UGC listed Journal
33	Vision of education towards rural women	Dr.Mrs.Pallavi L. Tagade , Dr.Mrs.Aparna S. Dhoble	Department of Home Science Extension Education	Journal of Research and Development	2021	2230-9578	http://jrdrvb.com/	https://drive.google.com/file/d/1yeq1dQj043XM8FWFKMbpOyrxixDt-15Q/view?usp=sharing	Peer reviewed and UGC listed Journal
34	Impact of innovative learning for students	Dr.Mrs. A.S. Dhoble, Dr.mrs Pallavi L. Tagade	Department of Home Science Extension Education	Journal of Research and Development	2021	2230-9578	http://jrdrvb.com/	https://drive.google.com/file/d/1DMO5dALv44JNddQ5E1B1DLORf5NaQnVk/view?usp=sharing	Peer reviewed and UGC listed Journal

35	Self efficacy of rural women through employment	Dr.Mrs.Pallavi L. Tagade , Dr.Mrs.Aparna S. Dhoble	Department of Home Science Extension Education	International Journal of Advance and Applied Research	2021	2347-7075	https://ijaar.co.in/	https://drive.google.com/file/d/1aWJPI9u_gO7fd2MKnYQZBubN-xJfBtI/view?usp=sharing	Peer reviewed and UGC listed Journal
36	Identifying different farm activities performed by women	Prof. Aparna S. Dhoble	Department of Home Science Extension Education	Journal of Research and Development	2021	2230-9578	http://jrdrv.com/	https://drive.google.com/file/d/1FgBRXAboMq-ujrdKt_FpX-zVnAUe7tSF/view?usp=sharing	Peer reviewed and UGC listed Journal
37	Residual persistence of pesticides on brinjal in different growing seasons, 2021; 10(6): 108-118.	SB Gaikwad, MB Chetti, DI Jirali and AP Lambat	Department of Biology	The Pharma Innovation Journal	2021	2277-7695, 2349-8242	https://www.thepharmajournal.com	https://www.thepharmajournal.com/archives/2021/vol10issue6/PartB/10-7-56-435.pdf	Peer Reviewed and AbSTRACTED NAAS Rating 5.23
38	Mahila Sakshamikaranacha Muladhar: Hindu Code Bill	Dr. Reeta Dhandekar	Political Science	B. Aadhar	2021	2278-9308	https://www.aadharsocial.com/Jurnal.aspx	https://www.academia.edu/50935428/Mahila_Sakshamikaranachaa_Muladhaar_Hindu_Code_Bill	Peer reviewed and UGC listed Journal
39	"COVID 19: Balakonke mansik aur sharirik swasthya per prabhav - ek adhyan"	Dr. Sanghmitra D. Kolarkar	Home Economics	Aayushi	2021	2349-638x	www.aiirjournal.com	https://www.academia.edu/50850007/Covid_19_Balko_ke_mansik_aur_sharirik_Swasthya_per_prabhav_ek_adhyayn	Peer reviewed and UGC listed Journal
40	A Study Of Moral Values Among Children, Aged 10-12 Years.	Dr. Prabha Chinchkhede	Home Economics	International Journal Of Multidisciplinary Educational Research	2021	2277 -7881	www.ijmer.in	http://s3-ap-southeast-1.amazonaws.com/ijmer/pdf/volume10/volume10-issue3(3)/25.pdf	Peer reviewed and UGC listed Journal
41	Aadiwasiyonki Sanskriti Aur Samaaj	Sharad Bakhade	Physical Education	B.Aadhar	2021	2278-9308	www.aadharsocial.com	https://drive.google.com/file/d/1wQbrqAf8mNxt5R6GNM1mL_XvlsD0ySOC/view?usp=drivesdk	Peer reviewed and UGC listed Journal
42	Vata Palvata Natakatil Sangharshache Sutra	Dr. Sushil Meshram	Marathi	Power of Knowledge	2021	2320-4494	www.powerofknowledge.co.in	https://drive.google.com/file/d/1b1BVOKsX5IPbf14Hr-vyRUIR1YVQkje/view?usp=sharing	Peer reviewed and UGC listed Journal
43	Datta Bhagat yanchya ekankitetil Ashayavishkar	Dr. Sushil Meshram	Marathi	Power of Knowledge	2021	2320-4494	www.powerofknowledge.co.in	https://drive.google.com/file/d/1aGEGpuaotw1UNqtUW7_TTxLMTzQ5xFl3/view?usp=sharing	Peer reviewed and UGC listed Journal
44	Profile of South 24 Parganas with Special Reference to Library Resources	Sanjib Mandal , Arun Modak , Shashikant Ganpatrao Rokade	Department of Library	Journal of Critical Reviews	2020	2394-5125	http://www.icreview.com/	http://www.icreview.com/admin/Uploads/Files/633822179faae5_91328004.pdf	Scopus indexed
45	Enhanced photoluminescence in RE (Eu3+, Ce3+ and Sm3+) activated Ca10(PO4)F2 phosphors via doubly and triply ionized minerals doping: A comparative study	AratiDuragkar, N. S. Dhoble, Abhijeet R. Kadam and S.J. Dhoble	Chemistry	Luminescence	2020	1522-7243	https://analyticalsciencesjournals.onlinelibrary.wiley.com/journal/15227243	https://analyticalsciencesjournals.onlinelibrary.wiley.com/doi/10.1002/bio.3977	Scopus indexed
46	Short review on recent progress in Mn4+-activated oxide phosphors for indoor plant light-emitting diodes	S.J. Dhoble, R. Priya, N.S. Dhoble and O. P. Pandey	Chemistry	Luminescence	2020	1522-7243	https://analyticalsciencesjournals.onlinelibrary.wiley.com/journal/15227243	https://analyticalsciencesjournals.onlinelibrary.wiley.com/doi/abs/10.1002/bio.3991	Scopus indexed

47	Thermoluminescence dosimetry properties and kinetic analysis of $K_3Ca_2(SO_4)_3F:Dy^{3+}$ phosphor	C.M.Mehare, M.D.Mehare, C. Ghanty, N. S. Dhoble and S. J. Dhoble	Chemistry	Luminescence	2020	1522-7243	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/15227243	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/abs/10.1002/bio.3957	Scopus indexed
48	Physicochemical Analysis of Different types of Soil Available in Environment	P. P. Chahande and A. S. Mahakalkar	Chemistry	International Journal of Grid and Distributed Computing	2020	2005-4262	http://sersc.org/journals/index.php/IJGDC/index	http://sersc.org/journals/index.php/IJGDC/article/view/29031	Scopus indexed
49	Detergents Based on Linseed oil.	P.P. Chahande	Chemistry	Journal of Critical reviews	2020	2394-5125	http://www.jcreview.com/index.php	https://drive.google.com/file/d/1457GYAmFsfzxyJcGfokHZi7-G5t-kv/view	Scopus indexed
50	Equilibrium Studies in Adsorption of Heavy Metals using Modified Granular Activated Carbon	Y.K.Meshram, R. U. Khope and P.P. Chahande	Chemistry	Rasayan J. Chem	2020	0974-1496	http://rasayanjournal.co.in/index.php	https://drive.google.com/file/d/1ODnbSNKRys4G4aC-48z2ZEldWx3PvNMoview?usp=drivesdk	Scopus indexed
51	Adsorption of Cu^{2+} using adsorbent prepared from waste material	M. P. Patil and Ambulkar M.	Chemistry	International Journal of Grid and Distributed Computing	2020	2005-4262	http://sersc.org/journals/index.php/IJGDC/index	http://sersc.org/journals/index.php/IJGDC/issue/view/294	Web of Science
52	Thermoluminescence study in fossils of dinosaur bones and eggshells	D. A. Ovhal, Bandana Samant, N. S. Dhoble, D. M. Mohabey and S. J. Dhoble	Chemistry	Luminescence	2020	1522-7243	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/15227243	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/abs/10.1002/bio.3892	Scopus indexed
53	Synthesis and characterization of Eu^{3+} doped $Ca_9La(PO_4)_5(SiO_4)F$ fluorapatite phosphor for white LED	C. M. Mehare, M. D.Mehare, N.S.Dhoble and S.J. Dhoble	Chemistry	Materials Today : Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.sciencedirect.com/science/article/pii/S2214785320331412	Scopus indexed
54	Investigating thermoluminescence properties of $Na_{14}Al_{12}Si_{13}O_{51}:Dy^{3+}$ phosphor for oxygen ion beam exposure	Digambar A. Ovhal, N.S. Dhoble, Vibha Chopra and S.J. Dhoble	Chemistry	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.sciencedirect.com/science/article/pii/S2214785320336695	Scopus indexed
55	Luminescence characteristics of O_6^+ ion beam and α -ray irradiated $Ca_9La(PO_4)_5(SiO_4)F_2:Eu$ phosphor	Chaitali M. Mehare, V. Chopra, Chandan Ghanty, N. S. Dhoble and S. J. Dhoble	Chemistry	Radiation Effects and Defects in Solids	2020	1042-0150	Radiation Effects and Defects in Solids Taylor & Francis Online (tandfonline.com)	https://www.tandfonline.com/doi/abs/10.1080/10420150.2020.1737696	Scopus indexed
56	Synthesis of novel Eu^{2+} activated $K_3Ca_2(SO_4)_3F$ down-conversion phosphor for near UV excited white light emitting diode	Chaitali M. Mehare, Yatish R. Parauha, N.S. Dhoble, Chandan Ghanty and S.J. Dhoble	Chemistry	Journal of Molecular Structure	2020	0022-2860	https://www.sciencedirect.com/journal/journal-of-molecular-structure	https://www.sciencedirect.com/science/article/abs/pii/S0022286020302829	Scopus indexed
57	Synthesis of novel Eu^{2+} activated $K_3Ca_2(SO_4)_3F$ down-conversion phosphor for near UV excited white light emitting diode	Chaitali M. Mehare, Yatish R. Parauha, N.S. Dhoble, Chandan Ghanty and S.J. Dhoble	Chemistry	Journal of Molecular Structure	2020	0022-2860	https://www.sciencedirect.com/journal/journal-of-molecular-structure	https://www.sciencedirect.com/science/article/abs/pii/S0022286020302829	Scopus indexed
58	Tailoring the luminescent properties of $Ca_9La(PO_4)_5(SiO_4)F_2:1\text{ mol}\%Eu^{3+}$ phosphor via doping of chloride, molybdate, vanadate, sulfate, and tungstate ions	Chaitali M. Mehare, Yatish R. Parauha, Vibha Chopra, Sudeshna Ray, N. S. Dhoble, Chandan Ghanty and S. J. Dhoble	Chemistry	Journal of Materials Science: Materials in Electronics	2020	1573-482X	https://www.springerprofessional.de/en/journal-of-materials-science-materials-in-electronics/3535054	https://www.springerprofessional.de/en/tailoring-the-luminescent-properties-of-ca9la-po4-5-sio4-f2-1-mo/17588634	Scopus indexed

59	Tunable luminescence of Eu ³⁺ , Sm ³⁺ and Dy ³⁺ doped Na ₂ CaMg(PO ₄) ₂ Phosphor for optical applications	Arati Duragkar, R.L. Kohale, N. S. Dhoble and S. J. Dhoble	Chemistry	Journal of Molecular Structure	2020	0022-2860	https://www.sciencedirect.com/journal/journal-of-molecular-structure	Tunable luminescence of Eu³⁺, Sm³⁺ and Dy³⁺ doped Na₂CaMg(PO₄)₂ phosphor for optical applications - ScienceDirect	Scopus indexed
60	Morphologic changes in the Megachiropteran bat (<i>Rousettus leschenaulti</i>), at term pregnancy- A transmission electron microscopy study	Dr. (Mrs.) J.B. Tirpude	Zoology	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com/?mno=4694	https://drive.google.com/file/d/1MpCbKZHS7Cc0r9qu4miHeu5vma7gk9J/view	Scopus
61	Acute toxicity of synthetic pyrethroid cypermethrin (25% EC) on histology of liver in <i>Ophiocephalus striatus</i>	Dr. A.V. Dorlikar and Dr. A.S. Mohite	Zoology	International Journal of Entomology Research	2020	2455-4758	International Journal of Entomology Research I Web of Science (entomologyjournals.com)	http://www.entomologyjournals.com/download/461/5-2-31-141.pdf	Web of Science
62	COMPARATIVE STUDY ON PRODUCTION OF LIPASE BY BACTERIA AND FUNGI FROM WASTE COOKING OIL	Rasika R. Daware, Durgesh D. Wasnik, P. R. Bhandari, P. M. Tumane	Microbiology	Journal of Advanced Scientific Research	2020	0976-9595	http://www.sciensage.info/jasr	http://www.sciensage.info/jasr/current_issue_publish.php?p=889	Peer reviewed and UGC listed Journal
63	Haematological Parameters of Sickle Cell Individuals of Baiga population	Mamta Saha, Neelu Jain, Prabhakar Bhandari	Microbiology	Studies in Indian Place Names	2020	2394-3114	Print version	https://drive.google.com/file/d/1XONGI4mOXpMclSYvdqkzQVQxctinCH5/view?usp=sharing	Peer Reviewd
64	Analysis of Alpha Thalassemia of Baiga tribe's population by using PCR technique	1Mamta Saha, Neelu Jain, 2 Prabhakar Bhandari	Microbiology	Our Heritage	2020	0474-9030	https://archives.ourheritagejournal.com/index.php/oh/login?source=%2Findex.php%2Foh	https://drive.google.com/file/d/1OkXEhnLPpizD0GoAgdnS2rsr7APQ5Z47/view?usp=sharing	Peer Reviewd
65	Drug Resistance Detection in Mycobacterium Tuberculosis	Anita Kulkarni, Kirty Dubey, Pallavi Wanjari, Yagnesh Thakar	Microbiology	International Journal of Science and Research (IJSR)	2020	2319-7064	https://www.ijsr.net/	https://www.ijsr.net/search/index_results_pap_erid.php?id=SR20603122640	Peer reviewed and UGC listed Journal
66	Antibiotic Resilience Pattern and Ceftrimide Induced Ultra Structural Changes in Multidrug Resistant <i>S. aureus</i>	Archana Kulkarni, Anuradha Deo, Seema Nimbarde	Microbiology	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com/search.php	https://drive.google.com/file/d/1i0AgI5Lsnxa9KvabtcmThiRuEKE0NK_P/view?usp=sharing doi: 10.31838/jcr.07.16.135	Scopus
67	Phytoplankton diversity of Sonegaon lake of Nagpur city, Maharashtra, India.	Dr. B.S. Tapase	Environmental Science	International Journal of Botany Studies	2020	2455-541X	https://www.botanyjournals.com/	https://www.botanyjournals.com/archives/2020/vol5/issue6/5-6-50	Web of Science
68	Current Water Status of Sonegaon Lake, Nagpur, Maharashtra.	Dr. B.S. Tapase	Environmental Science	UPA National Peer Reviewed e- Journal	2020	2455-4374	https://upa.org.in/	https://upa.org.in/old_issue/viewFile?file=Ymhhc mF0aV9UYXBhc2VfLV9FQC5wZGY=	Peer Reviewed
69	Monitoring the fluoride concentration in various tooth paste	Dr. B.S. Tapase	Environmental Science	Journal of Emerging Technologies and Innovative Research (JETIR)	2020	2349-5162	https://www.jetir.org/	http://www.jetir.org/papers/JETIRDI06069.pdf	UGC Care Listed

70	Advantages of Total sanitation campaign (TSC) towards rural women's life	Dr. Pallavi L. Tagade, Dr. Mrs. Aparna S. Dhoble	Department of Home Science Extension Education	Vidyawarta, Peer Reviewed International Refereed Research Journal	2020	2319-9318	http://www.vidyawarta.com/	https://www.academia.edu/50568300/Advantages_of_total_sanitation_campaign_towards_rural_womans_life	Peer reviewed
71	Fruits, seeds at elevated co2 in cotton & tur in Nagpur district	P A Lambat and A P Lambat	Department of Biology	International Journal of Botany Studies	2020	2455-541X	https://www.botanyjournals.com	https://www.botanyjournals.com/archives/2020/vol5/issue6	Web of Science
72	BIOAUGMENTATION TO RECLAIM SOIL FERTILITY FROM TEXTILE EFFLUENT TOXICITY IN RELATION TO CHROMIUM TOXICITY	P A Lambat, A P Lambat, S A Watile,	Department of Biology	Journal of Critical Reviews	2020	2394-5125	http://www.icreview.com/	https://drive.google.com/file/d/1kRiYphRcdoiX9scjnb2-bsfKsvQ7jr/view	Scopus
73	Development of gonads in Coturnix coturnix japonica (Japanese quail) embryo	Jyoti Ramteke and Pravin Charde	Department of Biology	International Journal of Entomology Research	2020	2455-4758	http://www.entomologyjournals.com/	https://www.entomologyjournals.com/archives/2020/vol5/issue6	Web of Science
74	PHYTOREMEDIATION OF SOIL NICKEL CONCENTRATION AS A FUNCTION OF GROWTH OF DIFFERENT PLANT SPECIES IN THE SOIL POLLUTED WITH TEXTILE INDUSTRY WASTE WATER IN YAVATMAL REGION	A P Lambat , P A Lambat , S A Watile,	Department of Biology	International Journal of Botany Studies	2020	2455-541X	https://www.botanyjournals.com	https://www.botanyjournals.com/archives/2020/vol5/issue1/5-1-42	Web of Science
75	Study of some physiological properties of soybean seeds in four different varieties of soybean seeds in three different storage containers	Gadewar Rajesh, Dambhare Kirti, Mahajan Ashish	Biology (Botany)	International Journal of Botany Studies	2020	2455-541X	https://www.botanyjournals.com/download/876/5-6-28-348.pdf	https://www.botanyjournals.com/download/876/5-6-28-348.pdf	WOS
76	Comparative study of protein content and reducing sugar of Soybean Seeds in the varieties JS-335 and AMS-99-33 under tropical storage conditions	Gadewar Rajesh	Biology (Botany)	International Journal of Botany Studies	2020	2455-541X	https://www.botanyjournals.com/download/877/5-6-29-460.pdf	https://www.botanyjournals.com/download/877/5-6-29-460.pdf	WOS
77	Effect of different storage containers on electrical conductivity and moisture content of soybean seeds in four varieties under tropical storage conditions	Gadewar Rajesh	Biology (Botany)	International Journal of Botany Studies	2020	2455-541X	https://www.botanyjournals.com/download/896/5-6-44-342.pdf	https://www.botanyjournals.com/download/896/5-6-44-342.pdf	WOS
78	Physiological Studies Of Soybean Seeds Under Tropical Storage Conditions	Gadewar Rajesh, Dambhare Kirti, Mahajan Ashish	Biology (Botany)	JOURNAL OF CRITICAL REVIEWS	2020	2394-5125	http://www.icreview.com/	https://drive.google.com/file/d/1reOQvy45MHfFdDHASKtDjIQSyTpyoK mV/view	Scopus
79	Characterization of red mud and its effects on environment due to its traditional methods of disposal	PS Deshpande	Home Science Chemistry	International Journal of Chemical Studies	2020	2349-8528 2321-4902	www.chemijournal.com	https://www.chemijournal.com/archives/?year=2020&vol=8&issue=6&ArticleId=10949&si=false	Web of Science
80	Climate Change: A Concern to India's Food Security	Dr. Meghali M. Joharapurkar	Food and Nutrition	Dogo Rangsang Research Journal	2020	2347 -7180	http://www.drsrjournal.com/	http://www.drsrjournal.com/no_3_july_20/35.pdf	UGC Care Group-I Journal
81	Correlations between Maternal Anthropometry and Birth Weight of Newborns	Dr. Meghali M. Joharapurkar and Dr. Rekha Sharma	Food and Nutrition	Mukt Shabd Journal	2020	2347 – 3150	http://shabdbooks.com/	http://shabdbooks.com/gallery/405-april2020.pdf	UGC Care Group-I Journal
82	Women Empowerment and Problems faced by Women in Covid-19 Pandemic Period.	Mrs . Jyoti D. Kamble	Food And Nutrition	Journal of Research and Development	2020	2230-9578	https://drive.google.com/file/d/11ohHJ1Yvb8x8BtcCaUbaJXiGFEMJJj0/9PaI/OOngW-CKR/view	https://drive.google.com/file/d/14rkTcyer4gizveRHjJR9PaI/OOngW-CKR/view	Peer ReviewedCosmos Impact Factor -5.13
83	Jack Kerouac's The Dharma Bums as Eco Conscious, Spiritually Serious and Meditative Text	Purushottam Gajbhiye	English	Journal of Higher Education and Research Society	2020	2349 0209	https://herso.org/hers/	https://herso.org/vol-8-issue-2-october-2020/	A Peer Reviewed & Refereed International Journal

84	Students Attitude toward E-Learning in Higher Education: A Study at R. T. M. Nagpur University, Nagpur, Affiliated College of East Nagpur	DR S G ROKADE	LIBRARY	Vidyabharati	2020	2319-4979	http://www.viirj.org/	https://drive.google.com/file/d/1yHeYeOkfDONuT9NxNFMg5wLwO0k1t/view?usp=sharing	Web of Science
85	Music education : one of the Important aspects in all Round Development of School Students.	Dr. S.S. Mandavgade	Music	Aayushi	2020	2455-0620	Only Print Version	https://www.academia.edu/50861832/Bhartiya_Marathi_rangbhumi_book	UGC Care Group-I Journal
86	Gharana in Hidustani Music :- Historical Perspective	Dr. S.S. Mandavgade	Music	Mukta Shabda Journal	2020	2347-3150	Only Print Version	https://www.academia.edu/50862206/Dhrupad_parampara_tansen_gharana	UGC Care Group-I Journal
87	Hindustani Classical Music : An Effective Solution to Avoid Voice Deserters in Teacher	Dr. S.S. Mandavgade	Music	Purkala	2020	0971-2143	Only Print Version	https://www.academia.edu/50861937/Hindistani_classical_music	UGC Care Group-I Journal
88	The Importance of the Guidance in Encouraging School Students to Learn Music	Dr. S.S. Mandavgade	Music	Shodhsarita	2020	2348-2397	Only Print Version	https://www.academia.edu/50861992/The_importance_of_the_guidance_in_encouraging_school_students_to_learn_music	UGC Care Group-I Journal
89	Stree Hakka Ani Hinseche Vastav	Dr. Reeta Dhandekar	Political Science	B. Aadhar	2020	2278-9309	https://www.aadharsocial.com/Jurnal.aspx	https://www.academia.edu/50935313/Stree_Hakka_Ani_Hinseche_Vastav	UGC Care Group-I Journal
90	Murabbi Rajakiya Netrutwachi Yashaswi Rananiti	Dr. Reeta Dhandekar	Political Science	Research Journey	2020	2348-7143	www.researchjourney.net	https://www.academia.edu/50935077/Murabbi_Rajakiya_Netrutvaachi_Yashaswi_Rananiti	UGC Care Group-I Journal
91	Janahit Yachika Ani Lokshahi Sanvardhan	Dr. Reeta Dhandekar	Political Science	Research Journey	2020	2348-7143	www.researchjourney.net	https://www.academia.edu/5093598/Janahit_Yachika_Ani_Lokshahi_Sanvardhan	UGC Care Group-I Journal
92	Corona virus : A study on Mental health Effects"	Dr. Sanghmitra D. Kolarkar	Home Economics	JUNI KHYAT	2020	2278-4632	www.junikhayat.com	https://www.academia.edu/43622697/Corona_Virus_A_Study_on_Mental_Health_Effects	UGC Care Group-I Journal
93	"Mobile Phone ka Balko per honewala prabhav – ek addhyan"	Dr. Sanghmitra D. Kolarkar	Home Economics	UPA Interdisciplinary e- Journal	2020	2455-4374	www.upa.org.in	https://www.academia.edu/43622763/Mobile_Phone_ka_balko_per_honewala_prabhav_ek_adhayan	UGC Care Group-I Journal
94	" Parivarik Atyachaar v Mahila Swasthya"	Dr. Sanghmitra D. Kolarkar	Home Economics	B Adhar	2020	2278-9308	https://www.aadharsocial.com/Jurnal.aspx	https://www.academia.edu/43622728/Pariwarik_Atyachar_va_Mahila_Swasthya	UGC Care Group-I Journal
95	"Mahila Udhamita iur Arthik vikas-Ek Adhayan"	Dr. Sanghmitra D. Kolarkar	Home Economics	Reserch Journey	2020	2348-7143	www.researchjourney.net	https://www.academia.edu/39756204/Mahila_Udhamita_Aur_Aarthik_Vikas_Ek_Adhayan	UGC Care Group-I Journal
96	Covid-19 Prarthana va Mantrapathanane bara hoil kay?	Dr. Sushil Meshram	Marathi	B.Aadhar	2020	2278-9308	www.aadharsocial.com	https://drive.google.com/file/d/1a6011ERmmKGjz0Spz2IU4AihVkbniXiz/view?usp=sharing	UGC Care Group-I Journal

97	Santanche Sahitya ani Samajik Parivartan	Prof. Sopandeo Pise	Marathi	Purakala	2020	0971-2143	www.purakala.com	https://drive.google.com/file/d/1olZgn60NpKmmVsGziywg3D8EOD4Wllj/view?usp=sharing	UGC Care Group-I Journal
98	Navvodattar Dalit - Ambedkarwadi Katha	Prof. Sopandeo Pise	Marathi	Purakala	2020	0971-2143	www.purakala.com	https://drive.google.com/file/d/11-OifM2_pLLY-LZfi82r4QnUpk-iEKCa/view?usp=sharing	UGC Care Group-I Journal
99	Marathi Gramhin Sahitya ani Vaastav	Prof. Sopandeo Pise	Marathi	Mukt Shabd	2020	2347-3150	www.shabdbooks.com	https://drive.google.com/file/d/127fILU96jMLKt-wNOVpPegeloYCPWJQ/view?usp=sharing	UGC Care Group-I Journal
100	Marathi Gramhin Sahitya ani Samajikta	Prof. Sopandeo Pise	Marathi	UPA	2020	2455-4374	www.upa.org.in	https://drive.google.com/file/d/1RndRXaZKKV1DP5NVULkipbKjJXnx6eyN/view?usp=sharing	UGC Care Group-I Journal
101	Gramhin Sahitya Chalvaliche Badaite Swaroop	Prof. Sopandeo Pise	Marathi	Shikshan Sanshodhan	2020	2581-6241	www.shikshansanshodhan.researchculturesociety.org	https://drive.google.com/file/d/1VZwj3hOxgBnyEA2TwMxoPGyJW5r6nYe/view?usp=sharing	UGC Care Group-I Journal
102	Study of thermoluminescence in turtle shell fossil for radiation dosimetry	Digambar A. Ovhal, Bandana Samant, N. S. Dhoble, D.M. Mohabeyand S. J. Dhoble	Chemistry	Luminescence	2019	1522-7243	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/15227243	Study of thermoluminescence in turtle shell fossils using radiation dosimetry - Ovhal - 2020 - Luminescence - Wiley Online Library	Scopus indexed
103	Effect of γ -radiation on TL, ESR and evaluation of trapping parameters of $K_2Ca(SO_4)_2 \cdot X$ (X = Dy or Eu) phosphors	Archana Deshpande, S. C. Gedam, N. S. Dhoble, S. J. Dhoble, V. G. Rane and R. M. Kadam	Chemistry	Radiation Effects and Defects in Solids	2019	1042-0150	Radiation Effects and Defects in Solids Taylor & Francis Online (tandfonline.com)	https://www.tandfonline.com/doi/abs/10.1080/10420150.2019.1656631?journalCode=grad20	Scopus indexed
104	Luminescence study of $LiMgBO_3:Dy$ for gamma ray and carbon ion beam exposure	Mangesh M. Yerpude, Vibha Chopra, N.S. Dhoble, R.M. Kadam, AleksanderR. Krupski and S.J. Dhoble	Chemistry	Luminescence	2019	1522-7243	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/15227243	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/abs/10.1002/bio.3694	Scopus indexed
105	Versatility of thermoluminescence materials and radiation dosimetry- A Review	AratiDuragkar, AartiMuley, N. R. Pawar, Vibha Chopra, N.S.Dhoble, O.P.Chimankar and S.J. Dhoble	Chemistry	Luminescence	2019	1522-7243	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/15227243	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/abs/10.1002/bio.3644	Scopus indexed
106	Influence of dopants on TL characteristics of gamma irradiated $Na_2CaMg(PO_4)_2:RE$ (RE = Eu, Sm, Ce) phosphors	AratiDuragkar, Mrunal M. Yawalkar, N. S. Dhoble and S. J. Dhoble	Chemistry	International Journal of Photonics and Optical Technology	2019	2455-8869	http://www.ijpot.org/	http://www.ijpot.org/papers/pdf/1568971337-5312.pdf	Scopus indexed
107	Combustion synthesis and thermoluminescence study of $NaAlSi_2O_6:Dy^{3+}$ phosphor,	Digambar A. Ovhal, Vibha Chopra, N. S. Dhoble and S. J. Dhoble	Chemistry	International Journal of Photonics and Optical Technology	2019	2455-8869	http://www.ijpot.org/	http://www.ijpot.org/papers/pdf/1568971337-5312.pdf	Scopus indexed
108	Inter-specific competition influences apex predator-prey populations	Chidanand S. Reddy, Reuven Yosef, Gianpiero Calvi and Lorenzo Fornasari	Zoology	Wildlife Research	2019	1035-3712	https://www.publish.csiro.au/wr/AbouttheJournal	https://www.publish.csiro.au/WR/WR19011	Scopus indexed

109	Comparative studies of the quality of fruit juices being sold in local market, Nagpur, India	A. S. Mahakalkar and P. P. Chahande	Chemistry	Journal of Engineering Technologies and Innovative Researches(JGTIR)	2019	2349-5162	https://www.jetir.org/index.html	https://www.jetir.org/view?paper=JETIRD106127	UGC Care listed
110	Synthesis and Spectral Studies of Mn(II) Complex w/Unidentate NNN Functionalised Ligand	A. S. Mahakalkar and A. M. Duragkar	Chemistry	International Journal of Current Engineering and Scientific Research	2019	2394-0697	http://troindia.in/journals/ijcesr/index-2.html	http://troindia.in/journals/ijcesr/vol6iss1part3/1090-1094.pdf	UGC Care Group-I Journal
111	Natural Dye Preparation and Phytochemical Analysis from Citrus leaves.	P.P.Chahande and Aparna Mate	Chemistry	International Journal of Current Engineering and Scientific Research	2019	2394-0697	http://troindia.in/journals/ijcesr/index-2.html	https://drive.google.com/file/d/1OE8UxM32GpHyXe_Pw2QKPywonPPC5A01/view?usp=drivesdk	UGC Care Group-I Journal
112	Phytochemical Analysis of Hibiscus Rosa Scensis	P.P.Chahande	Chemistry	Global Journal	2019	2348-0459	http://journals.edwin.com/index.php/EJMS	https://drive.google.com/file/d/1ipeMO_87o1TGLyHYcBJ80T0eq_crwQMR/view	Peer reviewed
113	The effect of Cypermethrin (25% EC) on histology of kidney of <i>Ophiocephalus striatus</i>	Dr. A.V.Dorlikar and Dr. A.S.Mohite	Zoology	International Journal of Entomology Research	2019	2455-4758	International Journal of Entomology Research Web of Science (entomologyjournals.com)	http://www.entomologyjournals.com/archives/2019/vol4/issue5/4-5-28m	Web of Science
114	Effect of Chemosterilant Hexamethylphosphoramide (HEMPA) on Spermatogenesis in Fruit Piercing Moth <i>Eudocima matema</i> (L.) (Lepidoptera:Noctuidae)	Dr. A.S.Mohite and Dr. A.V. Dorlikar	Zoology	International Journal for Research in Engineering Application & Management	2019	2454-9150	https://www.ijream.org/	http://ijream.org/papers/IJREAMV05I0250216.pdf	UGC Care Group-I Journal
115	Studies on avian diversity, abundance and their status at Raj Bhavan, Nagpur, Maharashtra.	Dr. A.V.Dorlikar and Dr. P.N.Charde	Zoology	International Journal of Advanced Scientific Research and Management	2019	2455-6378	IJASRM – Peer reviewed UGC Listed Journal 63502* (Till June 2019)	http://ijasrm.com/volume-4-issue-4/	UGC Care Group-I Journal
116	Biochemistry of amniotic fluid metabolites, cholesterol and triglycerides in Megachiropteran bat, Roussettus leschenaulti, at term gestation	Dr. (Mrs.) J.B.Tirpude	Zoology	International Journal of Advance and Innovative Research	2019	2394-7780	http://iaraedu.com/about-journal/archive.php	http://iaraedu.com/pdf/iair-volume-6-issue-2-ii-april-june-2019.pdf	UGC Care Group-I Journal
117	Azadirachtin induced changes in Carbohydrate and Protein contents of Fifth Instar Larvae of <i>Helicoverpa armigera</i> (Lepidoptera : Noctuidae)	Dr. (Mrs.) Jyoti S. Dahegaonkar and Dr. A. S. Mohite	Zoology	International Journal of Research And Analytical Reviews	2019	2348-1269	https://ijrar.org/	https://ijrar.org/viewfull.php?&p_id=IJRAR19K3213	UGC Care Group-I Journal
118	Evaluation of water quality index to determine the water quality of Sakkardara Lake, Nagpur, Maharashtra.	Dr. A.V.Dorlikar	Zoology	International Journal of Research and Analytical Reviews	2019	2348-1269	https://ijrar.org/	https://ijrar.org/viewfull.php?&p_id=IJRAR19K3688	UGC Care Group-I Journal
119	Evaluation of Plasma Sex Steroids Level in Female <i>Pteropus giganteus giganteus</i> (Brünnich) During Reproductive Cycle.	Dr. A.V.Dorlikar	Zoology	International Journal of Research And Analytical Reviews	2019	2348-1269	https://ijrar.org/	https://ijrar.org/viewfull.php?&p_id=IJRAR19J2415	UGC Care Group-I Journal
120	Studies on acute toxicity and determination of lethal concentration (LC50) of Cypermethrin (25% EC) to <i>Ophiocephalus striatus</i> .	Dr. A.V. Dorlikar, Dr. M.K.Bangadkar, Dr. A.S.Mohite, Ms. Aarzo Naaz, Ms. A.P.Meshram	Zoology	International Journal for Research in Engineering Application & Management	2019	2454-9150	https://www.ijream.org/	http://ijream.org/papers/IJREAMV04I1248184.pdf	UGC Care Group-I Journal
121	Histophysiological modifications of the amniotic epithelium at the end of gestation – A comparative scanning electron microscopic study of Microchiropteran bat <i>Hipposideros speoris</i> and a Megachiropteran bat <i>Roussettus leschenaulti</i>	Dr. (Mrs.) J.B.Tirpude	Zoology	Research Journey	2019	2348-7143	Research Journey ISSN 2348-7143	https://www.researchjourney.net/special-issues	UGC Care Group-I Journal

122	Use of vegetal oils in the Poultry feed as Infection control agent	Seema Nimbarte, Archana Kulkarni and Suvarna Patil	Microbiology	Research Directions	2019	2321-5488	http://www.researchdirections.org/index.php	https://drive.google.com/file/d/1Maw9kX88rwhs3qcQv3q4hY6iCG0E4p2/view?usp=sharing	UGC Care Group-I Journal
123	DEGRADATION OF IMIDACLOPRID IN CONTAMINATED SOIL USING A NOVEL FORMULATION OF BIOSURFACTANT PRODUCED BY KOCURIA TURFANESIS STRAIN BS-J	Kirti V. Dubey, Sulbha V. Kulkarni, Pravin Charde	Microbiology	INTERNATIONAL JOURNAL OF CURRENT ENGINEERING AND SCIENTIFIC RESEARCH	2019	2393-8374.	http://troindia.in/journal/jicesr/content.html	http://troindia.in/journal/jicesr/vol6iss1part3/1071-1079.pdf https://www.ipindexing.com/journal-details/International-Journal-of-Current-Engineering-And-Scientific-Research/770	UGC Care Group-I Journal
124	Biosurfactant production Potential of New Microbial Isolates in Combination of Distillery waste with Other Industrial waste	K. V. Dubey	Microbiology	International Journal of Advanced and Innovative Research	2019	2394 - 7780	http://iaraedu.com/about-journal/	http://iaraedu.com/pdf/i-jair-volume-6-issue-2-ii-april-june-2019.pdf (iaraedu.com)	UGC Care Group-I Journal
125	Investigating Potential Of Plant Essential Oils As A Substitute For Antibiotic Addition In The Poultry Feed	Seema Nimbarte, Archana Kulkarni and Suvarna Patil	Microbiology	International Journal of Advanced and Innovative Research	2019	2394 - 7780	http://iaraedu.com/about-journal/	http://iaraedu.com/pdf/i-jair-volume-6-issue-2-ii-april-june-2019.pdf	UGC Care Group-I Journal
126	Searching The Hidden Potential of Actinomycetes Prevalent In Nagpur Soil As Future Antibiotic Producers	Dharmendra Kumar Jaiswar, Dr Arun Kumar, Prabhakar Bhandari	Microbiology	History Research Journal	2019	0976-5425	Print version	https://drive.google.com/file/d/1bB-GzOJK2a4iyCGVYcmwOrR7cDuDWNs/view?usp=sharing	UGC Care Group-I Journal
127	Searching The Possible Antibiotic Producing Actinomycetes in The Soil of Nagpur City and Its Bioassay	Dharmendra Kumar Jaiswar, Dr Arun Kumar, Prabhakar Bhandari	Microbiology	History Research Journal	2019	0976-5425	Print version	https://drive.google.com/file/d/12AOfFbEz9sWuhv0xu4bC3kxQe0Em9or/view?usp=sharing	UGC Care Group-I Journal
128	Clove Buds Silver Nanorods Controlling the Multidrug Resistance Pseudomonas aeruginosa and Staphylococcus enterica	1Rinkal Patel, 2Arun Kumar, 3Prabhakar Bhandari	Microbiology	Global Journal of Multidisciplinary Studies	2019	2348-0459	http://journals.edwin.co.in/index.php/EGJMS	https://drive.google.com/file/d/1k12iIMZi7HdfBSOLi799qzTOMITzTbF5/view?usp=sharing	UGC Care Group-I Journal
129	Study on controlling the action of Plant extracts of Terminalia bellirica, Aeglemarmelos and Adhatodavasica against selected uoropathogens	aVinita Turkar, bArun Kumar, cPrabhakar Bhandari	Microbiology	Online International Interdisciplinary Research Journal	2019	2249-9598	http://oiirj.org/oiirj/	http://www.oiirj.org/oiirj/may-june2019/03.pdf	UGC Care Group-I Journal
130	SyzygiumaromaticumSilver Nanorods- A Promising Molecule to Control Multidrug-resistant Escherichia coli and Staphylococcus aureus	Rinkal Patel, Arun Kumar and Prabhakar Bhandari	Microbiology	Journal of Biological and Chemical Research	2019	2319-3077	http://www.jbcr.co.in/	http://www.jbcr.co.in/Current_Issue/Volume%2036%20(1)%20Part%20D/8.%20Corrected%20Research%2070-79.pdf	UGC Care Group-I Journal
131	ACTION OF ACACIA NILOTICA MEDICINAL PLAUUUUNT EXTRACT ON MDR BACTERIAL PATHOGENS ISOLATED FROM HUMAN URINARY TRACT.	Vinita Turkar1, Arun Kumar2 and Prabhakar Bhandari3	Microbiology	International Journal of Advance and Innovative Research	2019	2394 - 7780	http://iaraedu.com/about-journal/index.php	http://iaraedu.com/pdf/i-jair-volume-6-issue-2-ii-april-june-2019.pdf	UGC Care Group-I Journal
132	Screening of Terminalia bellirica, Aegle marmelos, Adhatoda vasica extract for better control of Escherichia coli and Staphylococcus aureus isolated from Urinary Tract Infection	Vinita Turkar, Arun Kumar and Prabhakar Bhandari	Microbiology	Journal of Biological and Chemical Research	2019	2319-3077	http://www.jbcr.co.in/	http://www.jbcr.co.in/Current_Issue/Volume%2036%20(1)%20Part%20C.%20January%20to%20June,%202019/18.%20Corrected%20atre%20paper%20116-127.pdf	UGC Care Group-I Journal

133	OYSTER MUSHROOM AS A POTENTIAL SOURCE MULTIPLE NUTRITION- A BOON FOR MALNUTRITION POPULATION	Prabhakar Bhandari1	Microbiology	INTERNATIONAL JOURNAL OF CURRENT ENGINEERING AND SCIENTIFIC RESEARCH (IJCESR)	2019	2393-8374	http://troindia.in/journal/ijcesr/content.html	http://troindia.in/journal/ijcesr/vol6iss1part3/232-239.pdf	UGC Care Group-I Journal
134	Are we really out of Chulha traps: A case study from a district of Maharashtra	Dr. P. U. Meshram	Environmental Science	International Journal of health Sciences & Research	2019	ISSN: 2249-9571; Vol. 9; Issue: 7	https://www.ijhsr.org	https://drive.google.com/file/d/1iul7KXh7voKwreob4tdgewBwVqWAZuX/view?usp=sharing	UGC Care Group-I Journal
135	Phyco-remediation an Effective Technology for TDS Removal from Water & Wastewater	Dr. P. U. Meshram	Environmental Science	Research Directions	2019	2321-5488	http://www.researchdirections.org	https://drive.google.com/file/d/1G8mgovybRwhU6g7AQYyGCypsnI2lI8FG/view?usp=sharing	UGC Care Group-I Journal
136	Nutritional Status Assessment, Effects and Evaluation of Water and Wastewater on Crop	Dr. B.S.Tapase	Environmental Science	Think India Journal	2019	0971-1260	https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList	https://www.jetir.org/papers/JETIRDI06069.pdf	UGC Care Group-I Journal
137	Investigation of Zooplankton Abundance in Sawangi Nullah Dam water, Borgaon near Hingna, Maharashtra.	Dr. B.S.Tapase	Environmental Science	International Journal of Current Engineering and Scientific Research (IJCESR)	2019	2393-8374	Print Version Only	http://troindia.in/journal/ijcesr/vol6iss1part3/240-244.pdf	UGC Care Group-I Journal
138	Water Quality Index Assessment of Khekara Nullah Dam, Nagpur.	Dr. B.S.Tapase	Environmental Science	Research Journey (International E-Research Journal)	2019	2348-7143	https://www.researchjourney.net/special-issues	https://www.researchjourney.net/special-issues	UGC Care Group-I Journal
139	Women Entrepreneurs: Challenges And Opportunities	Dr. Meghali M. Joharapurkar	Food and Nutrition	International Journal of Researches in Social Sciences and Information Studies	2019	2347-8268	https://ijrssi.in/	https://ijrssi.in/upload/papers/0312202010583614%20Meghali%20Joharapurkar.pdf	UGC Care Group-I Journal
140	Entrepreneurship in Agriculture Science Through Home Sciences	Mrs . Jyoti D. Kamble	Food And Nutrition	International Journal of Researches in Social Sciences and Information Studies	2019	2347-8268	https://ijrssi.in/	https://ijrssi.in/upload/papers/0312202010362311%20YOTI%20%20D.%20%20KAMBLE.pdf	UGC Care Group-I Journal
141	The Role of Women Entrepreneurship in Fashion Industry.	Dr. Mrs. N.A.Tiwade	Textile and Clothing	International Journal of Researches in Social sciences and Information Studies (IJRSSIS)	2019	2347-8268	https://ijrssi.in/	https://ijrssi.in/upload/papers/0512202010004748%20Neeta%20Tiwade.pdf	UGC Care Group-I Journal
142	Fashion Trends and Its Impact on Society	Dr. Mrs. H.A.Padole	Textile and Clothing	International Journal of Researches in Social sciences and Information Studies (IJRSSIS)	2019	2347-8268	https://ijrssi.in/	https://ijrssi.in/upload/papers/0312202011542628%20Hemlata%20Padole.pdf	UGC Care Group-I Journal
143	Women entrepreneurand their problems in enterprise	Dr. Mrs. Aparna S. Dhoble	Department of Home Science Extension Education	International Journal of Researches in Social sciences and Information Studies (IJRSSIS)	2019	2347-8268	https://ijrssi.in	https://www.academia.edu/50742143/WOMEN_ENTREPRENEURSHIP_AND_THEIR_PROBLEMS_IN_ENTERPRISE	UGC Care Group-I Journal
144	Global change: An aspects of women development in Total Sanitation Campaign	Dr. Pallavi L. Tagade, Dr. Mrs. Aparna S. Dhoble	Department of Home Science Extension Education	Printing Area	2019	2319-9318	https://www.vidyawart.com/03/	https://drive.google.com/file/d/1F6uYYmLNxngb_AaBOhwjqv25IZPI0gq0/view?usp=sharing	UGC Care Group-I Journal

145	Development orientation of total sanitation campaign on rural women	Dr. Pallavi L. Tagade, Dr. Mrs. Aparna S. Dhoble	Department of Home Science Extension Education	Vidyawarta, Peer Reviewed International Refreed Research Journal	2019	2319-9318	http://www.vidyawarta.com/	https://www.academia.edu/50693637/Vidyawarta DEVELOPMENT ORIENTATION OF TOTAL SANITATION CAMPAIGN ON RURAL WOMEN	UGC Care Group-I Journal
146	Changing attitude of rural women regarding total sanitation campaign	Dr. Pallavi L. Tagade, Dr. Mrs. Aparna S. Dhoble	Department of Home Science Extension Education	Printing Area	2019	2394-5303	https://www.vidyawarta.com/03/	https://www.academia.edu/50805436/Printing_area_changing_attitude	UGC Care Group-I Journal
147	A review of water pollution by azo dyes and its impact	Vijendra Batra and Pravin Deshpande	Home Science Chemistry	Review Of Research	2019	2249-894X	http://oldror.lbp.world/	https://www.researchgate.net/publication/333602382_UGC_appROved_JOURnal_nO_48514_issn_2249-894X_vOlUme_-8_issUe_-5	UGC Care Group-I Journal
148	Jagতিকaranachya Paridrushyat Streeyansamoril Aawhaane Aani Upay Yojana	Dr. Reeta Dhandekar	Political Science	AJANTA	2019	2277-5730	Only Print Version	https://www.academia.edu/50934444/Jagতিকaranachya_Paridrushyat_Streeyansamoril_Aawhaane_Aani_Upayyojana	UGC Care Group-I Journal
149	Bharatiy Samajatil Samateche Vastav	Dr. Reeta Dhandekar	Political Science	Research Journey	2019	2348-7144	www.researchjourney.net	https://www.academia.edu/50934345/Bharatiy_Samajatil_Samateche_Vastav	UGC Care Group-I Journal
150	Prasar Madhyamanchi Bhumika: Apeksha va Vasthav	Dr. Reeta Dhandekar	Political Science	AJANTA	2019	2277-5730	Only Print Version	https://www.academia.edu/50934223/Prasaar_Mandhyamaanchi_Bhumika_Apeksha_Ani_Vasthav	UGC Care Group-I Journal
151	Jagতিক Ashantata ani Gandhinchya Ahinsechi Prakashkirane	Dr. Reeta Dhandekar	Political Science	NAVJYOT	2019	2277-8063	Only Print Version	https://www.academia.edu/50933994/Jagতিক_Ashaantata_Aani_Gandhinchya_Ahinsechi_Prakash_Kirane	UGC Care Group-I Journal
152	Mahila Sabalikarnat Bachat Gatache Yogdan	Dr. Prabha Chinchkhede	Home Economics	Education and Society	2019	2278-6864	Print version Only	https://www.academia.edu/50824144/Mahila_Sabalikarnat_bachat_gatache_yogdan	UGC Care list
153	Bhartiya Sheti Aani Shetkaryanchya Aatmhatechya Samaseche Adhyayan.	Dr. Prabha Chinchkhede	Home Economics	Research Journey	2019	2348-7143	Print version Only	https://www.academia.edu/43618444/Bharatiya_Sheti_Aani_Shetkaryanchya_Aatmhatechya_Samaseche_Aadhyayan	UGC Care Group-I Journal
154	Samajik Parivartanat Gruhaarthashastrache Yogdan	Dr. Prabha Chinchkhede	Home Economics	Ajanta	2019	2277-5730	Print version Only	https://www.academia.edu/43635290/samajik_parivartanat_gruhaarthashastrache_yogadan	UGC Care Group-I Journal
155	Shaleya Balakanachya Vyaktimatwa Vikasat Khelache Yogdan, Pg. No. 119-122	Dr. Prabha Chinchkhede	Home Economics	Vidyawarta	2019	23199318	Print version Only	https://www.academia.edu/50814172/Shaleya_balakanachya_vyaktimatwa_vikasat_khelache_yogdan	UGC Care Group-I Journal

156	Bhartatil Shetkaranchya Atmahatya: Karne va Upay	Prof. Jayendra Pendse	Sociology	Research Journey	2019	2348-7143	www.researchjourney.net	https://drive.google.com/file/d/1N3ZTjPbXZ2EH79rTRMEmNw0J3Voc/view?usp=drivesdk	UGC Care Group-I Journal
157	Struggle for recognition of the uncorganized Gowari Tribe as portrayed in Maroti Murke's Ranatla Por	Purushottam Gajbhiye	English	LangLit	2019	2349-5189	www.langlit.org	https://drive.google.com/file/d/1TXtsRUXZg5yfrPhkcvlDKQvQ6tBaoYye/view	UGC Care Group-I Journal
158	Approach and Behavioural Attitude of Post Graduate Library Science Students of LIS School	DR S G ROKADE	LIBRARY	ANUSAND-HAN VATIKA	2019	2230:8938	Print Version Only	https://drive.google.com/file/d/11B-bqER6DZKJTUk5su6sEzWbpt6rNPR/view?usp=sharing	UGC Care Group-I Journal
159	Mukundrajachi Mahati	Prof. Sopandeo Pise	Marathi	Ajanta	2019	2277-5730	www.sjifactor.com	https://drive.google.com/file/d/1V1oAESuan3etQOZhOTFdL9rM9z6xLPel/view?usp=sharing	UGC Care Group-I Journal
160	Adhunik Prasar Madhyamanche Prakaar	Prof. Sopandeo Pise	Marathi	Research Journey	2019	2348-7143	www.researchjourney.net	https://drive.google.com/file/d/1TrSdB20gni-VXxCGY_WUGyLuQ9o7ifWP/view?usp=sharing	UGC Care Group-I Journal
161	Gramrakshan va Gramshuddhi Vishayak Rashtasantache Vichar	Prof. Sopandeo Pise	Marathi	Vidyawarta	2019	2319-9318	www.vidyawarta.com	https://drive.google.com/file/d/14K1n3diGdEbHpvf8w5dOXXDdCyRm4sQ3/view?usp=sharing	UGC Care Group-I Journal
162	Gramgeeta ani Gramhin Vaastaya	Prof. Sopandeo Pise	Marathi	Ayushi	2019	2349-638x	www.aiirjournal.com	https://drive.google.com/file/d/1DwlyFyEpFyV6RY0HI5tjFXVojmliax/viaw?usp=sharing	UGC Care Group-I Journal
163	Paryavaran Saurakshan ani Kaydyachi Janjagruti	Prof. Sopandeo Pise	Marathi	Ajanta	2019	2277-5730	www.sjifactor.com	https://drive.google.com/file/d/1Lu2xvGB14UQ8pCTbhVYOP1b3kcg-Mwq/view?usp=sharing	UGC Care Group-I Journal
164	Jansanvadache Tatva, Bhumika ani Mahatva	Prof. Sopandeo Pise	Marathi	Ajanta	2019	2277-5730	www.sjifactor.com	https://drive.google.com/file/d/1B_L01BEI9CILzKl311BEKha4rJmF2Y74/viaw?usp=sharing	UGC Care Group-I Journal
165	Synthesis and luminescence property of Na ₂ Ca Mg (PO ₄) ₂ : Dyphosphor	J.A.Wani, S.J.Dhoble, N.S.Dhoble	Chemistry	Journal of Current Engineering and Scientific Research	2018	2393-8374	http://troindia.in/journal/jicesr/index.html	http://troindia.in/journal/jicesr/vol5iss1part2/85-88.pdf	UGC Care Group-I Journal
166	Luminescence properties of nanocrystalline Mg ₂ P ₂ O ₇ :Eu phosphor, Luminescence	Karan Kumar Gupta, Nirupama S. Dhoble, Devendra K. Burghate and Sanjay J. Dhoble	Chemistry	The Journal of Biological and Chemical Luminescence	2018	1522-7243	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/15227243	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/10.1002/bio.3494	Scopus indexed
167	Assesment of groundwater quality around Nandgaon coal mines, district Chandrapur (Maharashtra)	Y. K. Meshram and P. P. Chahande	Chemistry	International Journal of Researchers in Biosciences, Agriculture & Technology (IJRBAT)	2018	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload_papers/0408202107170552.%20Y%20K%20Mes hram%20and%20P%20P %20Chahande.pdf	UGC Care Group-I Journal

168	Thermoluminescence properties of β -ray irradiated CaZnF ₄ :Dy phosphor	Tushar R. Shelke, Govind B. Nair, Vibha Chopra, N.S. Dhoble and S. J. Dhoble	Chemistry	International Journal of Scientific Research in Science and Technology	2018	2395-6011	https://ijsrst.com/index.php	https://1library.net/document/y4931ovz-thermoluminescence-properties-i-ray-irradiated-caznf-dy-phosphor.html	UGC Care Group-I Journal
169	Dy ³⁺ emission of K ₂ Zn(SO ₄) ₂ synthesized by WCM	Archana Deshpande, N. S. Dhoble, S.C. Gedam and S. J. Dhoble	Chemistry	International Journal of Scientific Research in Science and Technology	2018	2395-6011	https://ijsrst.com/index.php	https://ijsrst.com/IJSRST4118	UGC Care Group-I Journal
170	Novel photoluminescence properties of Eu ³⁺ doped chlorapatite phosphors synthesized via sol-gel method	Arti Duragkar, Sumedha Tamboli, N.S. Dhoble and S.J. Dhoble	Chemistry	Materials Research Bulletin	2018	0025-5408	https://www.sciencedirect.com/journal/materials-research-bulletin	https://www.sciencedirect.com/science/article/abs/pii/S0025540817323735	Scopus indexed
171	On the study of C ₆₊ ion beam and γ -ray induced effect on structural and luminescence properties of Eu doped LiNaSO ₄ : Explanation of TSL mechanism by using PL, TL and EPR study.	Karan Kumar Gupta, Ramakant Kadam, N. S. Dhoble, S P Lochab and S J Dhoble	Chemistry	Physical Chemistry Chemical Physics	2018	1463-9076	https://pubs.rsc.org/en/journals/journalissues/cp#iRecentArticles&adv	https://pubs.rsc.org/en/content/articlelanding/2018/cp/c7cp05835g#divAbstract	Scopus indexed
172	Impact of C ₅₊ ion beam on TL properties of Sr ₂ B ₅ O ₉ Cl:Dy phosphor	Abha H. Oza, Vibha Chopra, N.S. Dhoble and S.J. Dhoble	Chemistry	Journal of Materials Science: Materials in Electronics	2018	0022-2461	https://www.springerprofessional.de/en/journal-of-materials-science-materials-in-electronics/3535054	https://www.springerprofessional.de/en/impact-of-c5-ion-beam-on-dy-activated-sr2b5o9cl-tl-phosphor/15460514	Scopus indexed
173	Study of Casein Content in Various Milk Brands Available in Nagpur, Maharashtra, India	A.S. Mahakalkar, R.R. Gupta and C.B. Talwatkar	Chemistry	Review of Research	2018	2249-894X	http://www.lbp.world/Default.aspx	http://oldror.lbp.world/UploadedData/12026.pdf	UGC Care listed
174	Evaluation of Micronutrient Status of Soils of Umri Village, Saoner Tehsil, Nagpur District, Maharashtra, India	R.R. Gupta and A.S. Mahakalkar	Chemistry	International Journal of Researches in Biosciences, Agriculture and Technology	2018	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload_papers/1008202009164620.%20R%20R%20GUP TA.pdf	UGC Care listed
175	Seasonal variation of heteroptera community of a Gorewada reservoir, Nagpur (Maharashtra).	Dr. A.V. Dorlikar	Zoology	Journal of Entomology and Zoology Studies	2018	2320-7078	https://www.entomologyjournal.com/	http://www.entomologyjournal.com/archives/?year=2018&vol=6&issue=2&part=AA&ArticleId=3436	UGC Care listed
176	Studies on Composition and Population Density of Zooplanktons in Koradi Power Plant Lake, Maharashtra India.	Dr. A.V. Dorlikar	Zoology	International Journal of Researches in Biosciences, Agricultural sciences and technology	2018	2347 – 517X	https://ijrbat.in/	http://www.ijrbat.in/upload_papers/1807201806030728.%20Ajay%20Dorlikar.pdf	UGC Care listed
177	Occupational health hazards and its mitigation	Kirti V. Dubey, Seema Nimbarte, Pravin N. Charde, Archana S. Kulkarni and Arti S. Shanware	Microbiology	The Botanique	2018	0257-800X	http://www.connectjournals.com/subscription_info.php?bookmark=CJ-033532	https://drive.google.com/file/d/1zodiaDfCB390Qsj_vphHw03wzclmR-Zy/view?usp=sharing	UGC Care listed
178	Socioeconomic Status of Pregnant Mothers: Effect on Neonatal Anthropometry	Dr. Meghali M. Joharapurkar and Dr. Rekha Sharma	Food and Nutrition	International Journal of Researches in Biosciences, Agriculture and Technology	2018	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload_papers/0902201801402511.%20Meghali%20Joharapurkar%20&%20Rekha%20Sharma.pdf	UGC Care listed
179	Impact of Personality Type on Reasoning Ability of Adolescents	Dr. Archana Ratkanthiwar	Human Development	International Journal of Researches in Biosciences, Agriculture and Technology	2018	2347-517X	www.ijrbat.in	https://ijrbat.in/upload_papers/0902201803021319.%20Archana%20Ratkanthiwar.pdf	UGC Care listed

180	A Study of gender based relationship between Social Self –Concept And Clothing Behaviour.	Dr. Mrs. N.A.Tiwade	Textile and Clothing	International Journal of Researches in Biosciences, Agriculture and Technology	2018	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload/papers/17122018112435Tiwade%20Madam%20Nov%2017.pdf	UGC Care listed
181	Women Empowerment Through Entrepreneurship	Dr. Mrs. H.A.Padole	Textile and Clothing	International Journal of Researches in Social sciences and Information Studies (IJRSSIS)	2018	2347-8268	https://ijrssis.in/	https://ijrssis.in/upload/papers/120220180448591.%20Hemlata%20Padole,%20Nagpur.pdf	UGC Care listed
182	Impact of innovative farming implements on rural women	Aparna S. Dhoble	Department of Home Science Extension Education	International Journal of Researches in Biosciences, Agriculture & Technology (IJRBAT)	2018	2347-517X	www.ijrbat.in	https://ijrbat.in/upload/papers/1202201801352920.%20Aparna%20Dhoble.pdf	UGC Care listed
183	Extent of involvement of rural women regarding sanitation	Pallavi L. Tagade & Aparna S. Dhoble	Department of Home Science Extension Education	International Journal of Researches in Biosciences, Agriculture & Technology (IJRBAT)	2018	2347-517X,	www.ijrbat.in	https://ijrbat.in/upload/papers/1402201801095753.%20Pallavi%20Tagade%20&%20Aparna%20Dhoble.pdf	UGC Care listed
184	EFFECT OF DIFFERENT CO ₂ CONCENTRATIONS ON HEALTH OF COTTON & TUR	P A Lambat, A P Lambat V S Dongre and K J Cherian,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2018	2347-517X	https://ijrbat.in/past_iss ue	https://doi.org/10.29369/ijrbat.2018.03.I.0035	UGC Care listed
185	CO-RELATION BETWEEN FRUIT, SEED AND ELEVATED CO ₂ IN COTTON & TUR	P A Lambat, A P Lambat V S Dongre and K J Cherian,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2018	2347-517X	https://ijrbat.in/past_iss ue	https://doi.org/10.29369/ijrbat.2018.03.I.0037	UGC Care listed
186	CO-RELATION BETWEEN VEGETATIVE GROWTH AND ELEVATED CO ₂ IN COTTON & TUR	P A Lambat, A P Lambat V S Dongre and K J Cherian,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2018	2347-517X	https://ijrbat.in/past_iss ue	https://doi.org/10.29369/ijrbat.2018.01.I.0092	UGC Care listed
187	Land Use/Land Cover Mapping Using Remote Sensing and GIS Techniques	Dr. R R Nagpure	Physics	Online International Interdisciplinary Research Journal	2018	2249-9598	www.oijri.org	https://www.oijri.org/oijri/dec2018-special-issue(01)/03.pdf	UGC Care listed
188	Use of Cartosat Stereo Data for Effective Study of Land Use Change Detection in Radhanagari Wild Life Sanctuary Region in Maharashtra	Dr. R R Nagpure	Physics	Online International Interdisciplinary Research Journal	2018	2249-9598	www.oijri.org	https://www.oijri.org/oijri/nov2018-special-issue(02)/08.pdf	UGC Care listed
189	Jaati Vyavastha Aani Stree Shoshanachi Parampara'	Dr. Reeta Dhandekar	Political Science	Printing Area	2018	2394 5303	http://www.printingarea.blogspot.com	https://www.academia.edu/50933448/Jaati_Vyavasthaa_Aani_Stree_Shoshanachi_Parampara	UGC Care listed
190	"Dr. Babasaheb aur Naari chetana"	Dr. Sanghmitra D. Kolarkar	Home Economics	International Multilingual Research Journal	2018	2394 5303	Print version Only	https://www.academia.edu/50824471/Dr_Babasaheb_aur_naari_chetna	UGC Care listed
191	"Naari sashaktikarn me swaysahayata samuh ka yogdan"	Dr. Sanghmitra D. Kolarkar	Home Economics	Vidyawarta	2018	2319 9318	Print version Only	https://www.academia.edu/50824361/Naari_sashaktikarn_me_swaysahayata_samuh_Ka_yogdan	UGC Care listed

192	Mahilabncya Sashktikarnmadhye Mahila Bachat Gatache Yogdan. Pg. No. 509-512	Dr. Prabha Chinchkhede	Home Economics	Aayushi	2018	.2349-638x	Print version Only	https://www.aiirjournal.com/uploads/Articles/2018/03/3063_106.Dr.Chinchkhede.pdf	UGC Care listed
193	Namdeo Kamble yaanchi Selzaada : Ek Avlokan	Prof. Sopandeo Pise	Marathi	Apoorv Knowledge	2018	2348-2702	www.apoorvkph.com	https://drive.google.com/file/d/1X63qvvzODb1q:-5Jq4_t_ebOli6j_wj/view?usp=sharing	UGC Care listed
194	Quality Evaluation of Different Brands of Tetra Pck Mango Juices Available in Market	Banginwar A. and Chahande P.	Chemistry	International Journal of Researches in Biosciences, Agriculture and Technology	2017	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload/papers/02102017092258Document133.pdf	UGC Care listed
195	Comparative Study of Activated and Non-activated Adsorbents Prepared From Waste Material	M.P.Patil and M.A. Ambulkar	Chemistry	International Journal of Researches in Biosciences , Agriculture and Technology	2017	2347-517X	https://ijrbat.in/	https://drive.google.com/file/d/1DrosaffDxcq4LkGZVJS2VBB8lOyyVs_jvIew?usp=drivesdk	UGC Care listed
196	Adsorption of Cr ³⁺ From Waste Water by Adsorbent prepared From Casanus Casan Peels	M.P.Patil	Chemistry	International Journal of Researches in Biosciences, Agriculture and Technology	2017	2347-517X	https://ijrbat.in/	https://drive.google.com/file/d/1DrosaffDxcq4LkGZVJS2VBB8lOyyVs_jvIew?usp=drivesdk	UGC Care listed
197	Efficient resonance energy transfer study from Ce ³⁺ to Tb ³⁺ in BaMgF ₄	Bhushan P. Kore, SumedhaTamboli, N.S.Dhoble, A. K Sinha, M.N Singh, S.J. Dhoble andH. C Swart	Chemistry	Materials Chemistry and Physics	2017	0254-0584	Materials Chemistry and Physics Journal ScienceDirect.com by Elsevier	https://www.sciencedirect.com/science/article/abs/pii/S025405841630904X	Scopus indexed
198	Preparation and tunable luminescence of microcrystalline SrMg ₂ Al ₁₆ O ₂₇ :Tb ³⁺ and Eu ³⁺ phosphor for solid state lighting	V.R.Panse, A.Shukla, S.V.Panse, N.S.Dhoble and S.J.Dhoble	Chemistry	Journal of Materials Science: Materials in Electronics	2017	0022-2461	Journal of Materials Science: Materials in Electronics Home (springer.com)	https://link.springer.com/article/10.1007/s10854-016-5785-6	Scopus indexed
199	A comparative investigation of Ce ³⁺ /Dy ³⁺ and Eu ²⁺ doped LiAlO ₂ phosphors for high dose radiation dosimetry: Explanation of defect recombination mechanism using PL, TL and EPR study	Karan Kumar Gupta, R.M. Kadam, N.S. Dhoble, S.P. Lochaband S.J. Dhoble	Chemistry	Journal of Luminescence	2017	0022-2313	https://www.researchgate.net/journal/Journal-of-Luminescence-0022-2313	https://www.researchgate.net/publication/315696173_A_comparative_investigation_of_Ce_3_Dy_3_and_Eu_2_doped_LiAlO_2_phosphors_for_high_dose_radiation_dosimetry_Explanation_of_defect_recombination_mechanism_using_PL_TL_and_EPR_study	Scopus indexed
200	Studies in Chelating Behavior of Eriochrome Cyanine-R with VO ₂ (VI) and Y(III)in Presence of Micelle Forming Surfactants, CTAB and TX	Suparna Deshmukh and Anjali S. Mahakalkar	Chemistry	Journal of Ultra Chemistry	2017	2319-8036	http://www.journalofchemistry.org/	http://www.journalofchemistry.org/paper/553/ http://dx.doi.org/10.22147/juc/130302	UGC Care listed

201	Adsorption of Co ²⁺ and Cu ²⁺ on the adsorbent prepared from waste peanut shells.	M.P.Patil	Chemistry	International Journal of Researches in Biosciences, Agriculture and Technology	2017	2347-517X	https://jirbat.in/	https://drive.google.com/file/d/0B1NIGLQ64mYLa2xsOXhhZmRraHJRmc1V0xkVEpOM3IEEnhJ/view?usp=drivesdk&resourcekey=0-WZfobG-J-pT7vUSQ-3FpUA	UGC Care listed
202	A light microscopic study of the amniotic membrane and fluid in the Microchiropteran bat Hipposideros speoris	Dr. (Mrs.) J.B.Tirpude	Zoology	International Journal of Researches in Biosciences, Agriculture and Technology	2017	2347 – 517X	https://jirbat.in/	02102017111925154.pdf (jirbat.in)	UGC Care listed
203	Correlation of population dynamics of rotifers and physico-chemical parameters in the hanuman temple lake Kurjha, tahsil Bramhapuri (M.S.), India.	Dr. A.V.Dorlikar	Zoology	International Journal of Researches in Biosciences, Agriculture and Technology	2017	2347 – 517X	https://jirbat.in/	International Journal of Researches in Biosciences , Agriculture & Technology , IRBAT	UGC Care listed
204	SURVIVAL STUDIES OF BACTERIAL PATHOGENS AND THEIR IMMUNIZATION EFFECT ON HAEMATOLOGICAL INDICES IN HEALTHY AND INFECTED FISH (Channa marulias) FROM WAINGANGA RIVER OF GADCHIROLI DISTRICT (M.S)	1Bodhe Y.G., 1Wadhai V.S. and 2Bhandari P.R.	Microbiology	International Journal of Researches in Biosciences, Agriculture and Technology	2017	2347 – 517X	https://jirbat.in/	https://jirbat.in/upload/papers/0206201701113733.pdf	UGC Care listed
205	ANTIMICROBIAL APPROACHES FOR TEXTILES: FROM RESEARCH TO RETAIL	1Mishra A. K., 1Wadhai V. S. and 2Bhandari P.R.	Microbiology	International Journal of Researches in Biosciences, Agriculture and Technology	2017	2347 – 517X	https://jirbat.in/	https://jirbat.in/upload/papers/0206201701251020.pdf	UGC Care listed
206	REDUCING ENVIRONMENTAL POLLUTION BY BIOCONVERSION OF HUGE QUANTITY OF ORGANIC WASTES INTO MUSHROOMS – AN ENVIRONMENTAL IMPACT	1Bhandari P.R., 2Wadhai V.S. and Kamdi R.R.	Microbiology	International Journal of Researches in Biosciences, Agriculture and Technology	2017	2347 – 517X	https://jirbat.in/	https://jirbat.in/upload/papers/0206201701334939.pdf	UGC Care listed
207	OCCURENCE AND CHARACTERIZATION OF SALMONELLA FROM LOCAL RAW MILK DURING RAINY SEASON	PRABHAKAR BHANDARI	Microbiology	BIONANO FRONTIER	2017	0974-0678	Print version	https://drive.google.com/file/d/1Cj0JD8_GOUi_u6Cdin0He4RhS-cC-EV/view?usp=sharing	UGC Care listed
208	GREEN SYNTHESIS OF SILVER NANO PARTICLES USING LEAF EXTRACT OF COCCINIA INDICA ITS ACTIVITY AGAINST MULTIPLE DRUG RESISTANT (MDR) STRAINS OF BACTERIA	1Mili Thakkar, 1Tumane P. M., 2Bhandari, P. R. and *,1Durgesh D. Wasnik	Microbiology	INTERNATIONAL JOURNAL OF CURRENT RESEARCH	2017	0975-833X	https://www.journalcraft.com/	https://drive.google.com/drive/my-drive	UGC Care listed
209	Stress response of Escherichia coli on exposure to First transition series elements in well diffusion assay	Prabhakar Bhandari	Microbiology	Journal of Pharmacy Research	2017	0974-6943	Print version	https://drive.google.com/file/d/1z0BrTFE9XRbWkAtYH_rqFmrPg3eIrE9/view?usp=sharing	UGC Care listed
210	Kinetics of Monocrotophos Degradation using Biosurfactant Producing Kocuria turfanesis strain BS-J	Kirti V. Dubey	Microbiology	Ajanta	2017	2277-5730	http://sjifactor.com/pasport.php?id=18979	https://drive.google.com/file/d/1zp5St01A15RxW0QHf5yOdPawbPy7DfQP/view?usp=sharing	UGC Care listed
211	Characterization and Identification of Kocuria turfanesis strain BS-J with Potential of Producing Thermo stable Biosurfactant, 1-8	K. V. Dubey	Microbiology	Ajanta	2017	2277-5730	http://sjifactor.com/pasport.php?id=18979	https://drive.google.com/file/d/1ZjYTC0p019j0ByJ4A-SauCMBqE3IF9z/view?usp=sharing	UGC Care listed

212	Application of Biosurfactant Producing Kocuria turfanensis Strain BS-J For Imidacloprid Degradation	K. V. Dubey	Microbiology	International Journal of Researches In Biosciences, Agriculture and Technology	2017	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload/papers/02102017074721218.pdf	UGC No. J.No.2658/43906
213	Implications of Household Air Pollution in India on Health: Need of health technology	Dr. P. U. Meshram	Environmental Science	Advance Research Journals-Int J HealthCare Edu & Med Inform	2017	2455-9199	https://www.ijamhrjournal.org	https://drive.google.com/file/d/13n0LSqvZwhdn53AeMoFURWSoDVB0zWwV/view?usp=sharing	UGC Care listed
214	Activated Red Mud(ARM) is used for color removal as an adsorbent from waste water.	Dr Sanjay L Pal	Environmental Science	International Journal of Researches in Bioscience, Agriculture and Technology	2017	2277 - 5730	https://ijrbat.in	https://ijrbat.in/upload/papers/12072018014156Pal%20Sir.pdf	UGC Care listed
215	A comparative study of Arsenic removal from synthetic solution using Activated Red Mud(ARM) and Activated Fly Ash(AFA) as an adsorbent	Dr Sanjay L Pal	Environmental Science	International Journal of Researches in Bioscience, Agriculture and Technology	2017	2277 - 5730	https://ijrbat.in	https://ijrbat.in/upload/papers/13122018105109288.%20Pal.pdf	UGC Care listed
216	Evaluation of ground water quality in and around mining area of Umrer, Nagpur city, Maharashtra	Dr. B.S.Tapase	Environmental Science	IJRSSIS, International Journal of Researches in Social Science and Information Studies, (IJRBAT)	2017	2347-517X	https://ijrbat.in/past_special_issue_list&issue=Special%20Issue%20No.%202,July,2017&page=10	https://ijrbat.in/special_abstract_view&paper=837	UGC Care listed
217	Hydro-chemical monitoring of ground water in the vicinity of Umrer Mining Area, Nagpur.M.S.	Dr. B.S.Tapase	Environmental Science	IJRSSIS, International Journal of Researches in Social Science and Information Studies, (IJRBAT)	2017	2347-517X	https://ijrbat.in	https://ijrbat.in/upload/papers/2709201710144626%20tapase.pdf	UGC Care listed
218	Maternal Anthropometry and its Relationship with Birth Weight of Neonates	Dr. Meghali M. Joharapurkar and Dr. Rekha Sharma	Food and Nutrition	International Journal of Researches in Biosciences, Agriculture and Technology	2017	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload/papers/0212201710372164.pdf	UGC Care listed
219	A Study of gender based relationship between Social Self –Concept And Clothing Behaviour.	Dr. Mrs. N.A.Tiwade	Textile and Clothing	IJRBAT	2017	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload/papers/17122018110333Tiwade%20Madam%20Nov%2017.pdf	UGC Care listed
220	Effect of Different Detergent of Colourfastness Properties of Reactive Dyed Cotton Fabrics	Dr. Mrs. H.A.Padole	Textile and Clothing	IJRBAT	2017	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload/papers/0212201709175243.pdf	UGC Care listed
221	Gandhi's Khadi: The Pride of Nation	Dr. Mrs. H.A.Padole	Textile and Clothing	IJRSSIS	2017	2347-8268	https://ijrssi.in/	https://ijrssi.in/upload/papers/11092017080408Hemlata%20Padole%20Research%20Paper%202017.pdf	UGC Care listed
222	EFFECT OF STORAGE CONDITION ON GERMINABILITY AND MYCOFLORA INCIDENCE ON SESAME	Rajesh Gadewar, Sanjiv Charjan, Prachi Lambat and Ashish Lambat,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_issue	https://ijrbat.in/upload/papers/20022018021857Nov%2017%20Spl%20issue.docx.pdf	UGC Care listed
223	EMBRYONIC DEVELOPMENT OF ENDOCRINE GLANDS IN JAPANESE QUAIL, COTURNIX COTURNIX JAPONICA	Jyoti Ramteke and Pravin Charde	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_issue	http://doi.org/10.29369/ijrbat.2017.05.III.0012	UGC Care listed

224	Storability of safflower seed as influenced by storage container	Prachi Lambat, Vipin Babhulkar, Rajesh Gadewar, Sanjiv Charjan, Ashish Lambat, Ramesh Parate and Suresh Dhapke,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_iss/ue	https://ijrbat.in/upload/papers/02102017021225181.pdf	UGC Care listed
225	Effect of Relative Humidity on Seed Quality Parameters of Soybean During Storage	Sanjiv Charjan, Ashish Lambat, Vipin Babhulkar, Rajesh Gadewar, Prachi Lambat, Ramesh Parate, Vinod Dongre, Vandana Khambalkar,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_iss/ue	https://ijrbat.in/upload/papers/02102017020526182.pdf	UGC Care listed
226	Effect of pulse beetle damage on seed quality of moth bean	Ashish Lambat, Vipin Babhulkar, Rajesh Gadewar, Sanjiv Charjan, Prachi Lambat, Ramesh Parate and Archana Thorat,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_iss/ue	https://ijrbat.in/upload/papers/02102017023423180.pdf	UGC Care listed
227	THE EFFECT OF MECHANICAL AND CHEMICAL TREATMENTS ON SEEDCOAT IMPOSED DORMANCY IN MOTH BEAN	Rajesh Gadewar, Ashish Lambat, Vipin Babhulkar,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_iss/ue	http://doi.org/10.29369/ijrbat.2017.05.11.0066	UGC Care listed
228	MANAGEMENT OF KHAPRA BEETLE ON STORED MAIZE WITH BOTANICALS	Rajesh Gadewar, Sanjiv Charjan, Sudhir Borkar, Ashish Lambat	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_iss/ue	http://doi.org/10.29369/ijrbat.2017.05.11.0065	UGC Care listed
229	EFFECT OF BRUCHID INFESTATION ON SEED QUALITY OF CHICKPEA	Gadewar R., Babhulkar V., Lambat A., Charjan S., Lambat P., Parate R. and Thorat A	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_iss/ue	http://doi.org/10.29369/ijrbat.2017.05.11.0025	UGC Care listed
230	EFFECT OF STORAGE CONTAINERS ON MYCOFLORA AND GERMINABILITY OF SOYBEAN DURING STORAGE	Lambat A., Babhulkar V., Gadewar R., Charjan S., Lambat P., Parate R. and Thul A.	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_iss/ue	http://doi.org/10.29369/ijrbat.2017.05.11.0001	UGC Care listed
231	EFFECT OF SEED SIZE ON GERMINATION AND SEEDLING VIGOR IN SAFFLOWER	Lambat P., Babhulkar V., Gadewar R., Charjan S., Lambat A., Parate R. and Dhapke S.	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_iss/ue	http://doi.org/10.29369/ijrbat.2017.05.11.0064	UGC Care listed
232	THE INFLUENCE OF SOME BOTANICALS AGAINST RICE WEEVIL DURING STORAGE IN RABI SORGHUM	Rajesh Gadewar, Vipin Babhulkar, Prachi Lambat, Ashish Lambat, Ramesh Parate and Sanjiv Charjan,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_iss/ue	http://doi.org/10.29369/ijrbat.2017.05.1.0016	UGC Care listed
233	THE EFFECT OF STRATIFICATION AND SCARIFICATION ON GERMINABILITY OF BLACK GRAM SEEDS	Ashish Lambat, Prachi Lambat, Vipin Babhulkar, Rajesh Gadewar, Sanjiv Charjan and Ramesh Parate,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_iss/ue	http://doi.org/10.29369/ijrbat.2017.05.1.0013	UGC Care listed
234	EFFECT OF SEED GRADE ON QUALITY PARAMETERS OF LOBIA IN STORAGE	Prachi Lambat, Vipin Babhulkar, Sanjiv Charjan, Rajesh Gadewar, Ashish Lambat and Ramesh Parate,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_iss/ue	http://doi.org/10.29369/ijrbat.2017.05.1.0014	UGC Care listed

235	Nutrients Behaviour In Leaves Of Bearing And Non-Bearing Nagpur Mandarin Trees	V.P. BABHULKAR, P.R. KADU, A. P LAMBAT and P.C.PAGAR,	Department of Biology	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_issue	http://doi.org/10.29369/ijrbat.2017.05.1.0009	UGC Care listed
236	Influence Of Maleic Hydrazide And Triiodobenzoic acid On Morpho-Physiological Traits , Yield and Yield Contributing Parameters Of Mustard	V. J. Suryawanshi, R. D. Deotale, G. N. Jadhav, S. U. Charjan , A. C. Bhaskarwar and A P Lambat,	Department of Biology	Imperial Journal of Interdisciplinary Research (IJIR)	2017	24541362 24541362	http://www.onlinejournal.in/ijir	http://www.onlinejournal.in	UGC Care listed
237	Physiological Study Of Soybean Seeds Stored In Different Moisture Content And Temperature Conditions	Kirti Dambhare And Rajesh Gadewar	Biology (Botany)	BIONANO FRONTIER	2017	0974-0678, 2320-9593	Print version only	https://drive.google.com/file/d/1PnI9rshB24Dj_b8PpvThopCD8y_KXatDD/view?usp=sharing	UGC Care listed
238	A Comparative Study Of Germination Of Soybean Varieties 'JS-335' And 'AMS-99-28' Under Different Storage Materials And Storage Temperature Conditions	Kirti Dambhare And Rajesh Gadewar	Biology (Botany)	BIONANO FRONTIER	2017	0974-0678, 2320-9593	Print version only	https://drive.google.com/file/d/1msNIPfQW09M7NPoFI_J5kjB_228j0sho/view?usp=sharing	UGC Care listed
239	Properties, Utilization, and Characterization of Red Mud In Terms of Its Environmental Effects	P. S. Deshpande, S. W. Dafare, Vijendra Batra and R.S.Bhavsar	Home Science Chemistry	International Journal of Researches in Biosciences, Agriculture & Technology	2017	2347-517X	https://ijrbat.in/past_special_issue_list&issue=Special%20Issue%20No.%202,July.2017&page=20	https://ijrbat.in/upload/papers/02102017065520201.pdf	UGC Care listed
240	"Kishorvaein Balko ke Swasthya per Vigyan ka Prabhav –Ek Adhyan"	Dr. Sanghmitra D. Kolarkar	Home Economics	Sanshodhan Samiksha	2017	2278-9308	Print version Only	https://www.academia.edu/50840361/kishorvaein_balkon_ke_swasthya_per_vigyan_Ka_prabhav	UGC Care listed
241	Ekeri Palakwacha (Upward Mobility) Mulanchya Samajik Paripakwatewar Honarya Parinamache Adhyayan. Pg. No. 352-357	Dr. Prabha Chinchkhede	Home Economics	Sanshodhan Samiksha	2017	2278-9308	Print version Only	https://www.academia.edu/37089868/Eakeri_Palakawacha_Upward_mobility_Mulanchya_Samajik_Paripakwatewar_Honarya_Parinamache_Adhyayan	UGC Care listed
242	Kautumbic va Shaley Vatavaran va Mulanchya Samasya Ek Adhayan Pg. No.45-48	Dr. Prabha Chinchkhede	Home Economics	ELIXIR	2017	2277-3428	Print version Only	https://www.academia.edu/37089955/Kautumbic_wa_Shaleya_Vatavaran_I_Mulanchya_Vartan_Samasya_Eak_Adhayan	UGC Care listed
243	Dhadant Khairlanji: Ek Aakalan	Dr. Sushil Meshram	Marathi	Research Awakening	2017	2455-9504	www.dnyanpath.com	https://drive.google.com/file/d/1a6vQoDXybKaQUjWIDxqAI-YsD8ea5jYw/view?usp=sharing	UGC Care listed
244	Rashtrasantanche Dharmachintan ani Bhajnatil Ishwarbhakti	Prof. Sopandeo Pise	Marathi	International Journal of Researches In Social Sciences and Information Studies	2017	2347-8268	https://ijrssi.in/	https://drive.google.com/file/d/1Ba-J8lyMzkbQT-TJTrs7npCgqSSEvGRi/view?usp=sharing	UGC Care listed
245	Vaidharbhiya Kadambarikar Sharachchandra Muktibodh yanchi Khipra - Ek Jeevansatvacha Shodh	Prof. Sopandeo Pise	Marathi	International Journal of Researches In Social Sciences and Information Studies	2017	2347-8268	https://ijrssi.in/	https://drive.google.com/file/d/1eUt8O4Q4TL4FaeAAuB8lca-aU3yoF6CZ/view?usp=sharing	UGC Care listed

246	Photo and thermoluminescence in K ₂ Mg(SO ₄) ₂ : Dy phosphor and evaluation of trapping parameters	Archana Deshpande, N.S. Dhoble, S.C. Gedam, S.J. Dhoble	Chemistry	Journal of Luminescence	2017	0022-2313	https://www.sciencedirect.com/journal/journal-of-luminescence	https://www.sciencedirect.com/science/article/abs/pii/S0022231316303556	Scopus indexed
247	Luminescence Characterization of Dy and Eu Doped Na ₆ Mg (SO ₄) ₄ phosphors	Bhushan P. Kore, Shilpa A. Pardhi, N.S. Dhoble, S.J. Dhoble, H.C. Swart	Chemistry	Luminescence	2017	1522-7243	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/15227243	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/abs/10.1002/bio.3222	Scopus indexed
248	Novel RGB emission of Tb ³⁺ ion in Li ₂ BaP ₂ O ₇ phosphor for near-UV LEDs	J.A. Wani, N.S. Dhoble, S.J. Dhoble	Chemistry	Optik	2017	0030-4026	https://www.sciencedirect.com/journal/optik	https://www.sciencedirect.com/science/article/abs/pii/S003040261631141X	Scopus indexed
249	Photoluminescence, thermoluminescence and evaluation of some parameters of Dy ³⁺ activated Sr ₅ (PO ₄) ₃ F phosphor synthesized by sol-gel method	Karan Kumar Gupta, R.M. Kadam, N.S. Dhoble, S.P. Lochab, Vijay Singh and S.J. Dhoble	Chemistry	Journal of Alloys and Compounds	2017	0925-8388	Journal of Alloys and Compounds ScienceDirect.com by Elsevier	https://www.sciencedirect.com/science/article/abs/pii/S0925838816321478	Scopus indexed
250	Photoluminescence and thermoluminescence of K ₂ Mg(SO ₄) ₂ :Eu and evaluation of its kinetic parameters	Archana Deshpande, N. S. Dhoble, S. C. Gedam and S. J. Dhoble	Chemistry	Luminescence	2017	1522-7243	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/15227243	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/abs/10.1002/bio.3247	Scopus indexed
251	Dy ³⁺ , Sm ³⁺ , Ce ³⁺ and Tb ³⁺ activated optical properties of microcrystalline BaMgP ₂ O ₇ phosphors	J.A. Wani, N.S. Dhoble, N.S. Kokode, Vijay Singh and S.J. Dhoble	Chemistry	Luminescence	2017	1522-7243	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/15227243	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/abs/10.1002/bio.3176	Scopus indexed
252	Comparison of thermoluminescence characteristics in gamma ray and C ⁵⁺ ion beam irradiated LiCaAlF ₆ :Ce phosphor	M.M. Yerpude, N.S. Dhoble, S.P. Lochab, S.J. Dhoble	Chemistry	Luminescence	2017	1522-7243	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/15227243	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/abs/10.1002/bio.3080	Scopus indexed
253	Photoluminescence investigation of trivalent rare earth activated Na ₃ Pb ₂ (SO ₄) ₃ Cl phosphors for solid state lighting.	Nahida Baig, N.S. Dhoble, A.N. Yerpude, Vijay Singh, S.J. Dhoble	Chemistry	Optik	2017	0030-4026	https://www.sciencedirect.com/journal/optik	https://www.sciencedirect.com/science/article/abs/pii/S0030402616303515	Scopus indexed
254	Effect of Ce ³⁺ ion on Dy ³⁺ or Mn ²⁺ in KMgSO ₄ Cl synthesized by centrifuge method.	Nita Shinde, N.S. Dhoble, S.G. Gedam and S.J. Dhoble	Chemistry	Journal of Luminescence	2017	0022-2313	https://www.sciencedirect.com/journal/journal-of-luminescence	https://www.sciencedirect.com/science/article/pii/S0022231315007073?casa_token=zjW5Gp9h6uA3m6pfUSYLK3qpygSEsC_JmfQq6qrN5OSG:_wW13Bqan5HxMujet4Z-WkdgSA	Scopus indexed
255	Thermoluminescence and EPR study of K ₂ CaMg(SO ₄) ₃ :Dy phosphor: the dosimetric application point of view	Bhushan Kore, N.S. Dhoble, R.M. Kadam, S.P. Lochab, M.N. Singh, S.J. Dhoble & H.C. Swart	Chemistry	J. Phys. D: Appl. Phys.	2017	1361-6463	https://iopscience.iop.org/journal/0022-3727	https://www.researchgate.net/publication/292615116_Thermoluminescence_and_EPR_study_of_K2CaMgSO43Dy_phosphor_The_dosimetric_application_point_of_view	Scopus indexed
256	X-Ray Diffraction Studies of Some Coordination Polymers	Chahande P P, Mahalkar A. S, Rewatkar r. G	Chemistry	Bionano Frontier	2017	0974-0678	http://www.generalif.com/jdetails.php?name=BIONANO%20FRONTIER	https://drive.google.com/file/d/1lFNXNgxOsKdB8-dqFgo0FCYC3tH DIGP/view	UGC Care listed

257	Green Activated Carbons From Different Waste Materials for the Removal of Iron from Waste Water Samples of Nag River, India	Sapna N. Nandeshwar, Anjali S. Mahakalkar, Rashmi R. Gupta, George Z. Kyzas	Chemistry	Journal of Molecular Liquids, Elsevier	2017	0167- 7322	https://www.infona.pl/resource/bwmeta1.element.elsevier-aac132fb-c27c-38ed-a220-076c7e80f4b1/tab/Content	https://www.infona.pl/resource/bwmeta1.element.elsevier-477c9dcf-46f5-3739-ba23-9ed3b8982b17	Scopus indexed
258	Calcium Content in Milk Brands Available in Nagpur Market, Maharashtra, India	Rashmi R. Gupta and Anjali S. Mahakalkar	Chemistry	International Journal of Researches in Biosciences, Agriculture and Technology	2017	2347-527	https://ijrbat.in/	https://ijrbat.in/upload_papers/03082020041129Sept%202016%20paper%2020%20676-80.pdf	UGC Care listed
259	Correlation Study of Zooplankton diversity, Species Richness and Physico-Chemical Parameters of Ghodazari Lake (Maharashtra).	Dr. A.V.Dorlikar	Zoology	International Journal of Researches in Bioscience, Agriculture and Technology	2017	2347 – 517X	https://ijrbat.in/	http://www.ijrbat.in/upload_papers/3108201703071014.pdf	UGC Care listed
260	Stress response of Escherichia coli on exposure to first transition series elements in Liquid state	Bhandari, Prabhakar	Microbiology	ESSENCE	2017	0975 - 6272	https://essence-journal.com/	https://drive.google.com/file/d/1G31wc13Qlrtly1qRzRQdtjrovtfWA_p/view?usp=sharing	UGC Care listed
261	Isolation, Histopathological Investigation and Antibioqram Study of E.coli Serogroups in Broilers	Seema Nimbarte, Archana Kulkarni and Suvarna Patil	Microbiology	Sanshodhan	2017	2249-8567	http://sanshodhancpb.co.in/index.php/Sanshodhan/index	https://www.researchgate.net/publication/353606322_Isolation_Histopathological_-----_Ecoli_Isolates_of_Broiler	UGC Care listed
262	Potential Impact of QAC's on Antibiotic Resistant Hospital Acquired Pathogens	Archana Kulkarni, Anuradha Deo, Seema Nimbarte	Microbiology	Sanshodhan	2017	2249-8567	http://sanshodhancpb.co.in/index.php/Sanshodhan/index	https://www.researchgate.net/publication/353606176_Potential_Impact_of_QAC'sAcquired_Pathogens	UGC Care listed
263	Assessment of heavy metals and estimation of human health risk in Tilapia fish from Naik Lake of Nagpur, India	Dr. P. U. Meshram	Environmental Science	Journal of Toxicology and Environmental health Sciences	2017	2006-9820	https://academicjournals.org/journal/JTEHS/abstract	https://drive.google.com/file/d/1ic0zkO6BBu2cZJGISHvsZhaFp8vqM2Xa/view?usp=sharing	UGC Care listed
264	Comparative studies on the water quality status of Nagpur reservoirs.	Dr Sanjay L Pal	Environmental Science	International Journal of Researches in Bioscience, Agriculture and Technology	2017	2277 - 5730	https://ijrbat.in	https://ijrbat.in/upload_papers/07082018021353Sept%202016%20paper%2017%2064-68.docx.pdf	UGC Care listed
265	Effect Of Threshing Drying And Storage Methods On Seed Quality Of Mothbean	Ashish Lambat , Shanti Patil , Sanjiv Charjan , Rajesh Gadewar , Vipin Babhulkar and Prachi Lambat	Biology (Botany)	International Journal of Researches in Bioscience, Agriculture and Technology	2017	2347-517X	https://ijrbat.in/	http://doi.org/10.29369/ijrbat.2016.04.II.0002	UGC Care listed
266	Effect Of Pretreatments Of Udid Seeds On Its Germinability	Ashish Lambat , Vipin Babhulkar , Rajesh Gadewar , Sanjiv Charjan , Prachi Lambat and Ramesh Parate	Biology (Botany)	International Journal of Researches in Bioscience, Agriculture and Technology	2017	2347-517X	https://ijrbat.in/	http://doi.org/10.29369/ijrbat.2016.04.II.0001	UGC Care listed
267	The Effect Of Mechanical And Chemical Sacrificaton On Germination Of Arhar Seeds	Rajesh Gadewar , Sanjiv Charjan, Mohan Patil , Ashish Lambat	Biology (Botany)	International Journal of Researches in Bioscience, Agriculture and Technology	2017	2347-517X	https://ijrbat.in/	http://doi.org/10.29369/ijrbat.2016.04.III.0017	UGC Care listed

268	Evaluation Of Some Plant Products In Storage Against Trogoderma granarium Everts in Bajra	Ashish Lambat, Vipin Babhulkar, Rajesh Gadewar, Sanjiv Charjan, Prachi Lambat	Biology (Botany)	International Journal of Researches in Bioscience, Agriculture and Technology	2017	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload/papers/1603201704232363.pdf	UGC Care listed
269	Physiological And Biochemical Changes In Arhar Seed Due To Infestation Of Bruchid During Storage	Rajesh Gadewar, Ashish Lambat, Vipin Babhulkar, Prachi Lambat, Ramesh Parate, Sanjiv Charjan	Biology (Botany)	International Journal of Researches in Bioscience, Agriculture and Technology	2017	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload/papers/1603201704201962.pdf	UGC Care listed
270	Photocatalytic degradation of congo red dye on combustion synthesized CaZrO ₃ catalyst under solar light irradiation	Hatwar C.R*, Deshpande P.S., Dafare S., Talwatkar C.B., Bhavsar R.S and Hatwar L.R	Home Science Chemistry	International Journal of Current Advanced Research	2017	2319 - 6475	https://www.journalijcar.org/international-journal-current-advanced-research	https://www.journalijcar.org/sites/default/files/issue-files/IJCAR-A-0762.pdf	UGC Care listed
271	Sangeet Dwara Adhyatmik anand tatha atmik shanti ki prapti	N. A. Khandekar	Music	An International Multidisciplinary Half Yearly Journal	2017	2319-8508	Only Print Version	https://drive.google.com/file/d/15AWf001P9PFxvGtAYdsHWEHetsHvm9fy/view?usp=sharing	UGC Care listed