



**VIDYABHARTI SANSTHA, WARDHA.**

## **DR. R. G. BHOJAR ARTS, COMMERCE & SCIENCE COLLEGE**

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**Affiliated To Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur.**

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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/We of Science/other, mention
A logical explanation of structurally unfit X-ray diffraction peaks in nanoferroelectrics	C M Dudhe, B K Sakhare, S S Panchabhai, S J Khambadkar, N V Dhoke, C P Chaudhary, U A Palikundwar	Physics	Bulletin Material Science	2018	0973-7669	<a href="https://www.springer.com/journal/12034">https://www.springer.com/journal/12034</a>	<a href="https://link.springer.com/article/10.1007/s12034-017-1528-4">https://link.springer.com/article/10.1007/s12034-017-1528-4</a>	Scopus

A Comparative description between new record of dragonfly <i>Burmagomphus pyramidalis</i> Laidlaw from Central India and earlier available record	Ashish D. Tiple, Sonali V. Padwad and S. S. Talmale	Zoology	Ambient Science	2017	2348-5191	<a href="https://www.caves.res.in/">https://www.caves.res.in/</a>	<a href="https://www.caves.res.in/journal/articles/Amb_Sci_04(2)_Ra01.pdf">https://www.caves.res.in/journal/articles/Amb_Sci_04(2)_Ra01.pdf</a>	Scopus
New locality records of a rare Dragonfly <i>Gynacantha khasiaca</i> MacLachlan, 1896 (Odonata Aeshnidae) from India	Payra A., Das D. N., Pal A., Patra D. and Tiple A.D	Zoology	Biodiversity Journal	2017	2039-0394	<a href="https://www.biodiversityjournal.com/">https://www.biodiversityjournal.com/</a>	<a href="https://www.biodiversityjournal.com/pdf/8(1)_27-32.pdf">https://www.biodiversityjournal.com/pdf/8(1)_27-32.pdf</a>	Scopus
Influence of micro and macro elements of BG-11 medium on growth of characium ambigum	K N Pathade	Botany	International Journal of advance and innovative research	2017	2394-7780	<a href="https://ijairjournal.in/">https://ijairjournal.in/</a>	<a href="https://ijairjournal.in/">https://ijairjournal.in/</a>	Scopus
Comparative study of economic parameters of different silkworm races of Bombyx mori L. After drug treatment	K. P. Ganvir, M. K. Rathod & M. M. Rai	Zoology	International Journal of advance & Innovative research	2019	2394-7780	<a href="https://ijairjournal.in/">https://ijairjournal.in/</a>	<a href="https://ijairjournal.in/">https://ijairjournal.in/</a>	Scopus
Rural marketing in India	Parag Kawley & Priti Nanotkar	Commerce	Printing Area	2019	2394-5303	<a href="https://www.vidyawarta.com/03/">https://www.vidyawarta.com/03/</a>	<a href="https://www.vidyawarta.com/03/">https://www.vidyawarta.com/03/</a>	Scopus
planning for climate change in Urban areas: a conceptual framework	Parag Kawley	Commerce	Ajanta	2019	2277-5730	<a href="http://www.sjifactor.com/passport.php?id=18979">http://www.sjifactor.com/passport.php?id=18979</a>	<a href="http://www.sjifactor.com/passport.php?id=18979">http://www.sjifactor.com/passport.php?id=18979</a>	Scopus
Investment or insurance: a common man's perspective in India	Parag Kawley	Commerce	Ajanta	2019	2277-5731	<a href="http://www.sjifactor.com/passport.php?id=18979">http://www.sjifactor.com/passport.php?id=18979</a>	<a href="http://www.sjifactor.com/passport.php?id=18979">http://www.sjifactor.com/passport.php?id=18979</a>	Scopus
A design of novel synthesis of p-phenyl isonitroso acetophenone and their antimicrobial activity	R D Raut & Wasim Khan	Chemistry	Technical Research Organization India	2019	2394-0697	<a href="http://www.troindia.in/journals-2.html">http://www.troindia.in/journals-2.html</a>	<a href="http://www.troindia.in/journals-2.html">http://www.troindia.in/journals-2.html</a>	Scopus

Silica Boric acid (SiO <sub>2</sub> -H <sub>3</sub> BO <sub>3</sub> ): a mild, efficient and reusable heterogeneous catalyst for BOC protection of amines	S M Thorat, Wasim Khan & M T Sangole	Chemistry	Technical Research Organization India	2019	2394-0698	<a href="http://www.troindia.in/journals-2.html">http://www.troindia.in/journals-2.html</a>	<a href="http://www.troindia.in/journals-2.html">http://www.troindia.in/journals-2.html</a>	Scopus
New Localities of Square Spotted Gecko, <i>Hemidactylus Gracilis</i> Blanford, 1870 (Squamata: Sauria: Gekkonidae) With Habitat, Distribution and Conservation Status, From Maharashtra, India.	Parag H Dandge and Ashish D Tiple	Zoology	International Journal of Research In Biosciences , Agriculture and Technology	2018	2347-517x	<a href="https://ijrbat.in/?url=abstract_view&amp;title">https://ijrbat.in/?url=abstract_view&amp;title</a>	<a href="https://ijrbat.in/?url=abstract_view&amp;title=NEW%20LOCALITIES%20OF%20SQUARE%20SPOTTED%20GECKO,%20HEMIDACTYLUS%20GRACILIS%20BLANFORD,%201870%20(SQUAMATA:%20SAURIA:%20GEKKONIDAE)%20WITH%20HABITATS,%20DISTRIBUTION%20AND%20CONSERVATION%20STATUS,%20FROM%20MAHARASHTRA,%20INDIA&amp;paper=1284">https://ijrbat.in/?url=abstract_view&amp;title=NEW%20LOCALITIES%20OF%20SQUARE%20SPOTTED%20GECKO,%20HEMIDACTYLUS%20GRACILIS%20BLANFORD,%201870%20(SQUAMATA:%20SAURIA:%20GEKKONIDAE)%20WITH%20HABITATS,%20DISTRIBUTION%20AND%20CONSERVATION%20STATUS,%20FROM%20MAHARASHTRA,%20INDIA&amp;paper=1284</a>	Scopus
Morphology of immatures of Aphodius ( <i>Neocalaphodius</i> ) <i>moestus</i> (Fabricius, 1801) (Coleoptera: Scarabaeidae: Aphodinae)	Khadakkar, S. S., Tiple, A. D. & Khurad, A. M	Zoology	Munis Entomology & Zoology	2018	1306-3022	<a href="https://www.munisentzool.org/">https://www.munisentzool.org/</a>	<a href="https://www.munisentzool.org/Issue/abstract/morphology-of-immatures-of-aphodius-neocalaphodius-moestus-fabricius-1801-coleoptera-scarabaeidae-aphodinae_1220">https://www.munisentzool.org/Issue/abstract/morphology-of-immatures-of-aphodius-neocalaphodius-moestus-fabricius-1801-coleoptera-scarabaeidae-aphodinae_1220</a>	Scopus
Scarab Beetles (Coleoptera: Scarabaeoidea: Scarabaeidae) of Vidarbha, India, with Notes on Distribution.	Khadakkar, S. S., Tiple, A. D. & Khurad, A. M.	Zoology	Proceedings of the National Academy of Sciences, India - Section B: Biological Sciences	2018	2250-1746	<a href="https://link.springer.com/article/10.1007/s40011-018-1035-4">https://link.springer.com/article/10.1007/s40011-018-1035-4</a>	<a href="https://link.springer.com/article/10.1007/s40011-018-1035-4">https://link.springer.com/article/10.1007/s40011-018-1035-4</a>	Scopus

Butterfly diversity in relation to a relative abundance and status in Seloo city, Wardha Maharashtra, Central India	Ashish D. Tiple	Zoology	International Journal of Research In Biosciences, Agriculture and Technology	2018	2347-517x	<a href="https://ijrbat.in/">https://ijrbat.in/</a>	<a href="https://ijrbat.in/upload_papers/261220180522031%20Ashish%20Tiple.pdf">https://ijrbat.in/upload_papers/261220180522031%20Ashish%20Tiple.pdf</a>	Scopus
Butterflies (Lepidoptera Rhopalocera) of the Bor Wildlife Sanctuary, Wardha, Maharashtra, Central India	Ashish D. Tiple	Zoology	Biodiversity Journal	2018	2039-0394	<a href="https://www.biodiversityjournal.com/">https://www.biodiversityjournal.com/</a>	<a href="https://www.biodiversityjournal.com/pdf/9(3)_171-180.pdf">https://www.biodiversityjournal.com/pdf/9(3)_171-180.pdf</a>	Scopus
Description of life stages of dung beetle <i>Scaptodera rhammistus</i> (Fabricius, 1775) (Coleoptera: Scarabaeidae: Scarabaeinae) with notes on nesting and biology	Khadakkar, S.S., A.D. Tiple & A.M. Khurad	Zoology	Journal of Threatened Taxa	2018	0974-7907	<a href="https://www.threatenedtaxa.org/">https://www.threatenedtaxa.org/</a>	<a href="https://www.threatenedtaxa.org/index.php/JoTT/article/view/3935">https://www.threatenedtaxa.org/index.php/JoTT/article/view/3935</a>	Scopus
Diversity, seasonal distribution and status of butterflies in satpuda botanical garden, Nagpur, central India	Ashish D. Tiple	Zoology	International Journal of Advance and Innovative Research	2019	2394-7780	<a href="http://www.iaees.org/">http://www.iaees.org/</a>	<a href="http://www.iaees.org/publications/journals/arthropods/articles/2014-3(2)/butterfly-diversity-of-Gorewada-International-Bio-Park.pdf">http://www.iaees.org/publications/journals/arthropods/articles/2014-3(2)/butterfly-diversity-of-Gorewada-International-Bio-Park.pdf</a>	Scopus
Odonata fauna in adjoining coastal areas of Purba Medinipur District, West Bengal, India.	Payra, A. and Tiple, A. D.	Zoology	Munis Entomology & Zoology	2019	1306-3022	<a href="https://www.munisentzool.org/">https://www.munisentzool.org/</a>	<a href="https://www.munisentzool.org/">https://www.munisentzool.org/</a>	Scopus
Metal/Metal Oxide Nanoparticles: Toxicity, Applications, and Future Prospects.	Chaudhary, R. G., Bhusari, G.S., Tiple, A. D., Rai, A. R., Somkuvar, S. R., Potbhare, A. K., Lambat, T.L., Ingle, P.P. and Abdala, A.A.,	Zoology	Current pharmaceutical design	2019	1873-4286	<a href="http://www.eurekaselect.com/journal/29">http://www.eurekaselect.com/journal/29</a>	<a href="http://www.eurekaselect.com/journal/29">http://www.eurekaselect.com/journal/29</a>	Scopus

Pachliopta aristolochiae	Rushbrooke, M., Jangid, A.K., Alwis, C., Barve, V., Chowdhury, S., Irungbam, J.S., Jayasinghe, H.D., Kehimar, I., Khanal, B., Kunte, K., Lo, P., Moonen, J., Rajapakshe, S.S., Shrestha, B.R. & Tiple, A.D.	Zoology	The IUCN Red List of Threatened Species	2019	2307-8235	<a href="https://www.iucnredlist.org/">https://www.iucnredlist.org/</a>	<a href="https://www.iucnredlist.org/">https://www.iucnredlist.org/</a>	Scopus
Pachliopta hector	Fernando, E., Jangid, A.K., Alwis, C., Chowdhury, S., Jayasinghe, H.D., Kehimar, I., Kunte, K., Rajapakshe, S.S. & Tiple, A.D.	Zoology	The IUCN Red List of Threatened Species	2019	2307-8235	<a href="https://www.iucnredlist.org/">https://www.iucnredlist.org/</a>	<a href="https://www.iucnredlist.org/">https://www.iucnredlist.org/</a>	Scopus
Pachliopta pandiyana	Fernando, E., Jangid, A.K., Kehimar, I., Kunte, K., Moonen, J. & Tiple, A.D.	Zoology	The IUCN Red List of Threatened Species	2019	2307-8235	<a href="https://www.iucnredlist.org/">https://www.iucnredlist.org/</a>	<a href="https://www.iucnredlist.org/">https://www.iucnredlist.org/</a>	Scopus
Synthesis, Characterization & Antimicrobial Studies of Platinum (II), Palladium (II) And Fe (II) Complexes with Newly Synthesised Ligand p- Phenyl Isonitroso Acetophenone	Khan W.A. and R.D. Raut	Chemistry	Journal of Emerging Technologies and Innovative Research	2020	2349-5162	<a href="http://www.jetir.org/view?paper=JETIRDI06061">www.jetir.org/view?paper=JETIRDI06061</a>	<a href="http://www.jetir.org/view?paper=JETIRDI06061">www.jetir.org/view?paper=JETIRDI06061</a>	Scopus
Synthesis of 2-Aryl-3-[4-Phenyl thiazolidinyl]-4-OxoThiazolidines	Dr.Vibha Nikose and M. N. Narule	Chemistry	Journal of Gujrat Research Society	2019	0374-8588	<a href="http://www.gujaratresearchsociety.in/index.php/JGRS/article/view/1722">http://www.gujaratresearchsociety.in/index.php/JGRS/article/view/1722</a>	<a href="http://www.gujaratresearchsociety.in/index.php/JGRS/article/view/1722">http://www.gujaratresearchsociety.in/index.php/JGRS/article/view/1722</a>	Scopus

PROGRESSION DEVELOPMENT OF FAMILY BUSINESS: THE ENTREPRENEURIAL PERSPECTIVES IN INDIA	Parag R. Kawley	Commerce	AJANTA	2019	2277-5730	<a href="http://www.sijifactor.com">http://www.sijifactor.com</a>	<a href="https://www.sijifactor.com">https://www.sijifactor.com</a>	UGC-Care
ROLE OF E-COMMERCE & IMPROVEMENT OF MARKET DEVELOPMENT IN INDIA	Parag R. Kawley and Preeti W. Nanotkar	Commerce	PRINTING AREA	2019	2394-5303	<a href="https://www.vidyawarta.com/03/">https://www.vidyawarta.com/03/</a>	<a href="https://www.vidyawarta.com/03/">https://www.vidyawarta.com/03/</a>	UGC-Care
Reading of Vikas Swarup's 'The Accidental Apprentice' in the light of Socio-Cultural Problems in India	Mr. Vaibhao B. Pimpale And Hitendra B. Dhote	English	Journal of The Gujrat Research Society	2019	0374-8588	<a href="http://www.gujaratresearchsociety.in/index.php/JGRS/article/view/961">http://www.gujaratresearchsociety.in/index.php/JGRS/article/view/961</a>	<a href="http://www.gujatresearchsociety.in/index.php/JGRS/article/view/961">http://www.gujatresearchsociety.in/index.php/JGRS/article/view/961</a>	UGC-Care
A Study of Personal Selling & Sales Management a Connection Marketing Outlook	Parag R. Kawley and Preeti W. Nanotkar	Commerce	RAINBOW	2020	2394-6903	<a href="https://journal.unnes.ac.id/sju/index.php/rainbow">https://journal.unnes.ac.id/sju/index.php/rainbow</a>	<a href="https://journal.unnes.ac.id/sju/index.php/rainbow">https://journal.unnes.ac.id/sju/index.php/rainbow</a>	UGC-Care
A review on Nanotoxicology: Aquatic environment and biological system	Tiple, Ashish D., V.J. Badwaik, Sonali V. Padwad, Ratiram G. Chaudhary, and N. B. Singh	Zoology	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S214785320343686">https://www.sciencedirect.com/science/article/pii/S214785320343686</a>	Scopus
Report on the 10th South Asian Dragonfly Meeting and Symposium 2018.	Andrew R. J., Tiple A. D., Mujumdar N., Koparde P.	Zoology	Agriion	2020	1476-2552	<a href="https://worlddragonfly.org/wp-content/uploads/docs/agriion/Agriion_22-1_Jan2018_lq.pdf">https://worlddragonfly.org/wp-content/uploads/docs/agriion/Agriion_22-1_Jan2018_lq.pdf</a>	<a href="https://worlddragonfly.org/wp-content/uploads/docs/agriion/Agriion_22-1_Jan2018_lq.pdf">https://worlddragonfly.org/wp-content/uploads/docs/agriion/Agriion_22-1_Jan2018_lq.pdf</a>	Scopus
An Updated list of odonata species from Athgarh Forest Division, Odisha, eastern India (Insecta: Odonata)	Payra, A., Dash, S. K., Palei, H. S. Tiple, A. D., Mishra, A. K., Mishra, R. K. &	Zoology	Mong. J. Biol. Sci.	2020	1684-3908	<a href="https://www.biotaxa.org/mjbs/article/view/62893">https://www.biotaxa.org/mjbs/article/view/62893</a>	<a href="https://www.biotaxa.org/mjbs/article/view/62893">https://www.biotaxa.org/mjbs/article/view/62893</a>	Scopus
Buterfy (Lepidoptera: Rhopalocera)	Flora, J.S., A.D. Tiple, A.	Zoology	Journal of threatened	2020	0974-7907	<a href="https://threatenedtaxa.org">https://threatenedtaxa.org</a>	<a href="https://threatenedtaxa.org">https://threatenedtaxa.org</a>	Scopus

fauna of Jabalpur City, Madhya Pradesh, India	Sengupta& S.V. Padwad		Taxa			<a href="#">org/JoTT</a>	<a href="#">/JoTT/article/view/4168</a>	
Dragonflies and Damselflies (Odonata: Insecta) of the Bor Wildlife Sanctuary, Wardha, Maharashtra, Central India	Ashish Tiple	Zoology	Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"	2020	2247-0735	<a href="https://travaux.pensoft.net/">https://travaux.pensoft.net/</a>	<a href="https://travaux.pensoft.net/article/52922/">https://travaux.pensoft.net/article/52922/</a>	Scopus
First Record of Epophthalmia frontalis from Central India (Insecta: Odonata: Macromiidae).	Tiple AD, Payra A	Zoology	Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"	2020	2247-0735	<a href="https://travaux.pensoft.net/">https://travaux.pensoft.net/</a>	<a href="https://travaux.pensoft.net/article/52897/">https://travaux.pensoft.net/article/52897/</a>	Scopus
Shoot induction and daidzein production in <i>Desmodium gangeticum</i> (L.) DC by using different Concentrations of Kinetin.	Patil V. N. and Deokule, S.S	Botany	Int. Res. Jour. of Science & Engineering,	2020	2322-0015	<a href="https://www.irjse.in/">https://www.irjse.in/</a>	<a href="https://www.irjse.in/ICRSCSD_2020/4.%20Article%20Text-20-Patil.pdf">https://www.irjse.in/ICRSCSD_2020/4.%20Article%20Text-20-Patil.pdf</a>	Peer reviewed
Some Floristic Diversity In Vidyabharti College Campus, Seloo, Dist. Wardha (Maharashtra) India.	Patil V. N	Botany	Oxford Journal of Science and Research	2020	2581-9380	<a href="http://www.tojsr.org/">http://www.tojsr.org/</a>	<a href="http://www.tojsr.org/">http://www.tojsr.org/</a>	Peer reviewed
Food Security In Maharashtra: Regional Disparities	Prof. Dr. Parag R. Kawley	Commerce	Mukt Shabd Journal	2020	2347-3150	<a href="http://www.isec.ac.in">http://www.isec.ac.in</a>	<a href="http://www.isec.ac.in/WP%20264%20-%20Nitin%20Tagade-Final.pdf">http://www.isec.ac.in/WP%20264%20-%20Nitin%20Tagade-Final.pdf</a>	Peer reviewed
Green Marketing Execution In India – A Current Scenario	Prof. Dr. Parag R. Kawley	Commerce	Vidyawarta Journal,	2021	2319-9318	<a href="https://www.worldwidejournals.com">https://www.worldwidejournals.com</a>	<a href="https://www.worldwidejournals.com/paripex/recent_issues_pdf/2015/January/January_2015_14216709_36_67.pdf">https://www.worldwidejournals.com/paripex/recent_issues_pdf/2015/January/January_2015_14216709_36_67.pdf</a>	Peer reviewed
A Study of Diurnal Variation of Agility of Kabaddi Players	Dr. Shashank G. Nikam	Physical Education	B. Aadhar	2021	2278-9308			
E-Learning Resources in Rural Development : Current Scenario	Dr. Shashank G. Nikam	Physical Education	B. Aadhar	2021	2278-9308			

Removal of Arsenic using Cyanobacterial species by Continuous Flow Fixed Bed Bioreactor System	Dr. Shilpa Mankar	Microbiology	Alochana Chakra Journal, International	2020	2231-3990	<a href="https://www.scribd.com">https://www.scribd.com</a>	<a href="https://www.scribd.com/document/373098453/Removal-of-Arsenic-by-Cyanobacterial-Species-in-Static-Culture-Condition#">https://www.scribd.com/document/373098453/Removal-of-Arsenic-by-Cyanobacterial-Species-in-Static-Culture-Condition#</a>	UGC-Care
Comparative Study of Estimation of Gibberellic acid (GA3) by Analytical Methods	Dr. Kshama Murarkar	Microbiology	Alochana Chakra Journal, International	2020	2231-3990	<a href="https://www.scribd.com">https://www.scribd.com</a>	<a href="https://www.scribd.com/document/373098453/Removal-of-Arsenic-by-Cyanobacterial-Species-in-Static-Culture-Condition#">https://www.scribd.com/document/373098453/Removal-of-Arsenic-by-Cyanobacterial-Species-in-Static-Culture-Condition#</a>	UGC-Care
A review on Nanotoxicology: Aquatic environment and biological system	Vaishali J Badwaik	Zoology	Material today : Proceeding	2020	2214-7853	<a href="https://www.sciencedirect.com">https://www.sciencedirect.com</a>	<a href="https://www.sciencedirect.com/science/article/pii/S214785320343686">https://www.sciencedirect.com/science/article/pii/S214785320343686</a>	UGC-Care
Microstructure characterization of male and female external genitalia of soapberry bug, <i>Leptocoris augur</i> (Hemiptera: Rhopalidae)	Vaishali J Badwaik	Zoology	Journal of applied biology and biotechnology (JABB)	2021	2455-7005	<a href="https://jabonline.in">https://jabonline.in</a>	<a href="https://jabonline.in/abstract.php?article_id=633&amp;sts=2">https://jabonline.in/abstract.php?article_id=633&amp;sts=2</a>	UGC-Care
A Comparative Study of Innovations and Agricultural reforms towards Digital India	Dr. Siddhartha D. Nagdive	Commerce	Journal of Interdisciplinary Cycle Research	2020	0022-1945	<a href="https://ijcrjournal.com/">https://ijcrjournal.com/</a>	<a href="https://ijcrjournal.com/VOLUME-XII-ISSUE-1-JANUARY-2020-SP-1/">https://ijcrjournal.com/VOLUME-XII-ISSUE-1-JANUARY-2020-SP-1/</a>	UGC –CARE APPROVED GROUP II JOURNAL)
An Analytical Study Of Institutional Infrastructure for Export Promotion: Issues and Implications	Dr. Siddhartha D. Nagdive	Commerce	Rainbow: - Multidisciplinary Peer Reviewed Annual Journal	2021	2394-6903	<a href="https://www.nepjol.info/index.php/rainbowj">https://www.nepjol.info/index.php/rainbowj</a>	<a href="https://www.nepjol.info/index.php/rainbowj">https://www.nepjol.info/index.php/rainbowj</a>	UGC-Care
Green synthesis of Novel substituted 4, 4- Biphenothiazine Derivative	Vibha M. Nikose	Chemistry	Journal of Applicable Chemistry	2021	2278-1862	<a href="http://www.joac.info">http://www.joac.info</a>	<a href="http://www.joac.info/ContentPaper/2020/6-9-6-2.pdf">http://www.joac.info/ContentPaper/2020/6-9-6-2.pdf</a>	UGC-Care
Bibliometric and bibliometrics law	K.S. Dambhare	Library	Vidyawarta	2020	2319-9318	<a href="https://www.vidyawarta.com">https://www.vidyawarta.com</a>	<a href="https://www.vidyawarta.com/02/?cat=1&amp;paged=2">https://www.vidyawarta.com/02/?cat=1&amp;paged=2</a>	UGC-Care



A Competent and An Economically Cheap Synthesis of Amides Catalyzed By Calcium chloride	W.A.Khan	Chemistry	Journey of Advance Scientific Research	2022	0976-9595	<a href="https://www.sciensage.info">https://www.sciensage.info</a>	<a href="https://www.sciensage.info/index.php/IASR/article/view/1583">https://www.sciensage.info/index.php/IASR/article/view/1583</a>	UGC-Care
Physico-Chemical Analysis of Soil Sample From District Wardha	W.A.Khan	Chemistry	International Journal Of Scientific Research in Science and Technology	2022	2395-6011	<a href="https://www.ijrst.com">https://www.ijrst.com</a>	<a href="https://www.ijrst.com/paper/7426.pdf">https://www.ijrst.com/paper/7426.pdf</a>	UGC-Care
Physico-Chemical Analysis of Water Sample From Seloo Tahsil of District Wardha Maharashtra.	W.A.Khan	Chemistry	International Journal Of Scientific Research in Science and Technology	2022	2395-6011	<a href="https://www.ijrst.com">https://www.ijrst.com</a>	<a href="https://www.ijrst.com/paper/7426.pdf">https://www.ijrst.com/paper/7426.pdf</a>	UGC-Care
Lost in Time: Re-description and Ecological Re-assessment of two Indian Endemic Elattoneura Cowley, 1935 (Platynemididae) Damselflies	Koparde, P., Halali, S., Tiple, A., Ranganekar, P., Sonawane, A., Payra, A., Dawn, P., Raju, A. and Subramanian, K.A.	Zoology	International Journal of Odonatology	2021	13887890, 21596719	<a href="https://www.wachholtz-verlag.de/en/Open-Access/Biology-OA/International-Journal-of-Odonatology">https://www.wachholtz-verlag.de/en/Open-Access/Biology-OA/International-Journal-of-Odonatology</a>	<a href="https://www.wachholtz-verlag.de/en/Open-Access/Biology-OA/International-Journal-of-Odonatology/Lost-in-Time-Re-description-and-Ecological-Re-assessment-of-two-Indian-Endemic-Elattoneura-Damselflies-description-Article-Koparde.html">https://www.wachholtz-verlag.de/en/Open-Access/Biology-OA/International-Journal-of-Odonatology/Lost-in-Time-Re-description-and-Ecological-Re-assessment-of-two-Indian-Endemic-Elattoneura-Damselflies-description-Article-Koparde.html</a>	Scopus
Dragonflies and damselflies (Odonata: Insecta) of the Seloo city, Wardha, Maharashtra, Central India.	Ashish D. Tiple, Bhende, R., & Dandge, P	Zoology	Arthropods	2022	2224-4255	<a href="http://www.iaees.org">http://www.iaees.org</a>	<a href="http://www.iaees.org/publications/journals/arthropods/articles/2022-11(1)/dragonflies-and-damselflies.pdf">http://www.iaees.org/publications/journals/arthropods/articles/2022-11(1)/dragonflies-and-damselflies.pdf</a>	Scopus
Dragonflies and damselflies (Insecta: Odonata) of Jabalpur, Madhya Pradesh, India.	Ashish Tiple, V. Sharma and S. V. Padwad	Zoology	Journal of Threatened Taxa	2022	0974-7907	<a href="https://threatenedtaxa.org/JoTT">https://threatenedtaxa.org/JoTT</a>	<a href="https://threatenedtaxa.org/JoTT/article/view/7306">https://threatenedtaxa.org/JoTT/article/view/7306</a>	Scopus


BIOCONVERSION AND NUTRITIONAL PERFORMANCE OF BLACK SOLDIER FLY, HERMECIA ILLUCENS L. NURTURED ON CHICKEN & FISH MARKET WASTE	Dr.Karuna Ganvir, Dr. Asidhara Darvekar	Zoology	World Journal of Pharmaceutical and life sciences	2022	2454-2229	<a href="https://www.wjpls.org/">https://www.wjpls.org/</a>	<a href="https://www.wjpls.org/home/article_abstract/2591">https://www.wjpls.org/home/article_abstract/2591</a>	Scopus
Impact of Global Economic Recession on Indian Economy : Current Scenario	Dr. Parag R. Kawley	Commerce	AJANTA	2021	2277-5730	<a href="https://www.sijifactor.com">https://www.sijifactor.com</a>	<a href="https://www.sijifactor.com">https://www.sijifactor.com</a>	UGC-Care
Lead free single – double perovskite composite towards room temperature multiferroicity	P.R. Chaudhari	Physics	Materials Chemistry and Physics	2022	1879-3312	<a href="https://doi.org/10.1016/j.matchemphys.2021.12.5326">https://doi.org/10.1016/j.matchemphys.2021.12.5326</a>	<a href="https://www.elsevier.com/locate/matchemphys">https://www.elsevier.com/locate/matchemphys</a>	Scopus
Optimizing first-, second- and third-order optical traits of zinc tris-thiourea sulphate (ZTS) cristal by L-tyrosine for photonic device applications	M Anis, GG Muley, M I Baig, W A Khan, S P Ramteke and E E S massoud	chemistry	Indian Journal of Physics	2022	0974-9845	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s12648-022-02381-5">https://link.springer.com/article/10.1007/s12648-022-02381-5</a>	Scopus
Dragonflies and damselflies (Odonata: Insecta) of the Seloo city, Wardha, Maharashtra, Central India	Ashish D. Tiple, Bhende, R., & Dandge, P	Zoology	Arthropods	2022	2224-4255	<a href="https://agris.fao.org/">https://agris.fao.org/</a>	<a href="https://agris.fao.org/agris-search/search.do?recordID=DJ20220826895">https://agris.fao.org/agris-search/search.do?recordID=DJ20220826895</a>	Scopus
Dragonflies and damselflies (Insecta: Odonata) of Jabalpur, Madhya Pradesh, India	Ashish Tiple, V. Sharma and S. V. Padwad	Zoology	Journal of Threatened Taxa	2022	0974-7907	<a href="https://threatenedtaxa.org/">https://threatenedtaxa.org/</a>	<a href="https://threatenedtaxa.org/JoTT/article/view/7306">https://threatenedtaxa.org/JoTT/article/view/7306</a>	Scopus

Phytochemical Analysis and Antimicrobial Activity of <i>Mimordica Charantia</i> Medicinal Plant Against Selected Common Human Pathogenic Microorganisms	Padwad, Sonali V., Ashish P. Lambat, Prachi A. Lambat, Ankita R. Chaudhary, and Ashish D. Tiple	Zoology	International Journal of Pharma and Bioscience	2022	0975-6299	<a href="https://pdfs.semanticscholar.org/">https://pdfs.semanticscholar.org/</a>	<a href="https://pdfs.semanticscholar.org/359f/8ff0f01cf2b978fb41dd5a7bcf35e6db77aa.pdf">https://pdfs.semanticscholar.org/359f/8ff0f01cf2b978fb41dd5a7bcf35e6db77aa.pdf</a>	Scopus
An updated list of butterfly (Lepidoptera, Rhopalocera) fauna of Tadoba National Park, Chandrapur, Maharashtra, Central India	Tiple, A.D. & Bhagwat, S.S.	Zoology	Journal of Insect Biodiversity and Systematics	2022	2423-8112	<a href="https://www.biotaxa.org/">https://www.biotaxa.org/</a>	<a href="https://www.biotaxa.org/jibs/article/view/77584">https://www.biotaxa.org/jibs/article/view/77584</a>	Scopus
' <i>Ehertia laevis</i> Leaves: Potential Herbal Remedy for Mouth Microflora'	K. Murarkar, S. Khadse, & S. Mankar	Microbiology	Indian Journal of Traditional Knowledge	2022	0975-1068	<a href="http://op.niscair.res.in/index.php/IJTK/article/view/29345">http://op.niscair.res.in/index.php/IJTK/article/view/29345</a>	<a href="http://nopr.niscair.res.in/handle/123456789/59663">http://nopr.niscair.res.in/handle/123456789/59663</a>	It is listed in UGC Care list
Young patient's chronic fever	K. Murarkar, S. Mankar, S. Warthi, Y. Kapse, K. Kataria, J. Moon, K. Ganvir	Microbiology	International Journal Of Microbial Science	2022	2582-967X	<a href="https://theijms.com">https://theijms.com</a>	<a href="http://doi.org/10.55347/theijms.v3i1">http://doi.org/10.55347/theijms.v3i1</a>	It is listed in peer reviewed International open access journal
Effect of locally generated food waste on bioconversion and nutrient parameters of black soldier fly larvae, <i>Hermetia illucens</i> L.	K P Ganvir, A N Darvekar V D Raut and R K Thorat	Zoology	Journal of entomology and zoology studies	2022	2320-7078	<a href="https://www.entomologyjournal.com/">https://www.entomologyjournal.com/</a>	<a href="https://www.entomologyjournal.com/archives/2022/vol10issue6/PartB/10-5-51-244.pdf">https://www.entomologyjournal.com/archives/2022/vol10issue6/PartB/10-5-51-244.pdf</a>	Scopus
An initial checklist of the ants ( <i>Hymenoptera</i> : formicidae) and their specific distribution from district Wardha, Maharashtra, India	Vaishali badwaik	Zoology	Science Archives	2021	2582-6697	<a href="http://sciencearchives.org/">http://sciencearchives.org/</a>	<a href="http://sciencearchives.org/wp-content/uploads/2022/05/Science-Archives-2022-Vol.-3-2-88-93-1.pdf">http://sciencearchives.org/wp-content/uploads/2022/05/Science-Archives-2022-Vol.-3-2-88-93-1.pdf</a>	Scopus
Sustainable development through decent jobs for youth	Sanajy Dhoke & Parag Kawley	Commerce	International Journal of advance and applied research	2022	2347-7075	<a href="http://www.ijaar.co.in">www.ijaar.co.in</a>	<a href="https://sustainabledevelopment.un.org/partnership/?p=7891">https://sustainabledevelopment.un.org/partnership/?p=7891</a>	UGC Care list

The linkage between the second wave of COVID-19 and the severity of mucormycosis in India	Kshama Murarkar and Shilpa Mankar	Microbiology	Journal of applied biology and biotechnology	2021	2455-7005	<a href="https://www.bibliomed.org/?mno=90760">https://www.bibliomed.org/?mno=90760</a>	<a href="https://www.bibliomed.org/mnsfulltext/125/125-1624687497.pdf?1677483426">https://www.bibliomed.org/mnsfulltext/125/125-1624687497.pdf?1677483426</a>	Scopus
Phytochemical screening of some important medicinal plants used for kidney stone	Vishal N. Patil, S. S. Pande, A. D. Dhote, K. A. More, N. C. Kongre & N.V. Gandhare	Botany	International Journal of Pharmaceutical Sciences Review and Research	2023	0976-044X	<a href="https://www.globalresearchonline.net/">https://www.globalresearchonline.net/</a>	<a href="https://globalresearchonline.net/ijsrr/v79-1/08.pdf">https://globalresearchonline.net/ijsrr/v79-1/08.pdf</a>	Scopus
An analytical study about consumer behavior with special reference to electronics durable goods in Nagpur region	Gaurav Gajbe and S. D. Nagdive	Commerce	Journal for basic sciences	2022	1006-8341	<a href="https://fzgjckxb.com/">https://fzgjckxb.com/</a>	<a href="https://drive.google.com/file/d/1U5u73t-0LIG4aJh_LmuikruGIVE_1/view">https://drive.google.com/file/d/1U5u73t-0LIG4aJh_LmuikruGIVE_1/view</a>	UGC Care

  
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