

Research Publications: Department of Zoology

Sr. no.	Author	Title of paper	Journal name Vol.no./issue no. & page no.& year	Publi sher/ ISSN No.	National/ Internation al / Proceeding	Imp act fact or
1.	Dr.R.G .Patil (2013- 14)	Relationship between chronic obstructive pulmonary diseases and body mass index in women exposed to biomass fuel smoke	International Journal on Environmental Sciences pp79- 84, (2013)	0976 - 4534 .	Internation al	
2.		Study of Proteins and Proteases Activity during Period of Embryogenesis of Armyworm <i>Mythimna Separata</i>	Proceedings of International Conference on Life Science and Biological Engineering pp 2164-2173 Osaka, Japan.	978- 986- 8929 8-1-4	Internation al (Procedin gs)	
3.		Studies on respiratory distress in the fish <i>Cirrhinus mrigala</i> after exposure to the phytotoxin from <i>Tephrosia purpurea</i>	Proceedings of International Conference on Innovations in Energy, Polymer and Environmental Sciences,	978- 81- 9287 32-0- 6	Internation al (Procedin gs)	

4.		Studies on Cestode parasites of <i>Gallus gallus domesticus</i> from Sangali District (MS), INDIA	Proceedings of International Conference on Innovations in Energy, Polymer and Environmental Sciences,(2014)	978-81-928732-0-6	International (Proceedings)	
5.		Pollution study of River Urmodi in district Satara. (2014)	–Proceedings of International Conference on Innovations in Energy, Polymer and Environmental Sciences	978-81-928732-0-6, pp196-201.	International (Proceedings)	
6.		Variations in physic-chemical parameters of Krishna River at Wai city. (2014)	Proceedings of International Conference on Innovations in Energy, Polymer and Environmental Sciences	978-81-928732-0-6, pp212-215.	International (Proceedings)	
7.		Chronic obstructive pulmonary diseases in women in Karanale village of Sangali District, exposed to biomass fuel smoke (2014)	Proceedings of International Conference on Innovations in Energy, Polymer and Environmental Sciences	978-81-928732-0-6, pp164-173.	International (Proceedings)	

8.		Biodiversity of Zooplankton in rainy season of Birnal; Jath, District Sangli, Maharashtra. (2013)	Proc. Of Two days national Seminar on Recent trends in Cell Biology, Biotechnology and Bioinformatics.		National (Proceedings)	
9.		Study of Toxicity of Phytotoxin from <i>Sapindus laurifolius</i> in some freshwater fishes. (2013)	Pro. of National Conference on Recent trends in Life Sciences with reference to Biotechnology and Applied Zoology.	978-93-82795-72-8.PP 52-54.	National (Proceedings)	
10.		Effect of environmental factors occurring Helminthic infection from sheep at Satara District (M.S.)India.(2013)	Pro. of National Conference on Recent trends in Life Sciences with reference to Biotechnology and Applied Zoology.	978-93-82795-72-8.pp 65-66.	National (Proceedings)	
11.		Studies on Cestode parasites of Gallus gallus domesticus from Sangli District (M.S.) India (2013)	Pro. of National Conference on Recent trends in Life Sciences with reference to Biotechnology and Applied Zoology.	978-93-82795-72-8.pp-67-69.	National (Proceedings)	

12.		Ecobiological study of river Venna in District Satara (Maharashtra) with reference to the fish diversity (Feb.) (2014)	Journal of Science Information	2229 5836	National	
13.		Comparative Study of toxicity of phytotoxin from <i>Lasiosiphon eriocephalus</i> in some commercially important freshwater fishes. (Feb.) (2014)	Journal of Science Information	2229 5836	National	
14.	(2014-15)	Study of Proteins during larval Development of <i>Mythimna Separata</i> (Walker) 2014.	Proceedings of International conference on Trends in Economics, Humanities and Management, Pattaya Thailand.	978-93-84468-02-6 pp 197-199	International (Proceedings)	
15.		Biochemical Analysis to study the nutritive value of the Fish <i>Catla catla</i> after Exposure to the Phytotoxin from <i>Lasiosiphon eriocephalus</i> (2014)	Proceedings of International conference on Trends in Economics, Humanities and Management, Pattaya Thailand.	978-93-84468-02-6 pp 200-201.	International (Proceedings)	

16.		Ichthyofaunal diversity in Urmodi River, District Satara, Maharashtra (India)(2014)	International of Flora and Fauna	Vol.2 0, No .2 0971 - 6920 pp 155- 158.	International	
17.		Some Haematological parameters of <i>Columba elphinstonii</i> infected with helminth parasites in Satara District. (M.S.) India. (2014)	International Journal of Flora and Fauna	Vol.2 0, No .2 0971 - 6920 pp 265- 266	International	
18.		Reduced FEV1 in women exposed to biomass fuel smoke in rural area of Sangli Dist.(2014)	Proceedings of National Conference in “Environmental Biotechnology	978- 81- 8498 - 4126	National (Proceedings)	
19.		Toxicity of <i>Clerodendron inerme</i> with reference to the biochemical contents of gills of snail, <i>Viviparous bengalensis</i> (2014)	Proceedings of National Conference in “Environmental Biotechnology	978- 81- 8498 - 4126	National (Proceedings)	

20.		Study of physicochemical parameters and assessment of pollution in Krishna river water in Satara district (Maharashtra), (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126	National (Proceedings)	
21		On a new tapeworm of the genus <i>Phoreiobothrium</i> (Linton,1889) from a marine fish, Ratangiri district, (M.S.)India (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126	National (Proceedings)	
22		A new Onchobothridaen Tapeworm, <i>Uncibilocularis housaii</i> N.Sp. from marine fish, Dasyatis Walga at Ratnagiri District (M.S.), India (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126	National (Proceedings)	
23.		Assessment of fish diversity in Tarali river, A tributary of Krishna river in Satara District, Maharashtra (India),(2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126	National (Proceedings)	
24.		Study of oxygen consumption in snail <i>Viviparous bengalensis</i> after exposure to the phytotoxin from <i>Azadirchta indica</i> (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126	National (Proceedings)	

25		Diversity of plankton in Pratpur reservoir with special reference to phytoplankton(2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126	National (Proceedings)	
26		Identification and Classification of the Chlorophytum Spp.based on the molecular marker (RBCL) method (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126	National (Proceedings)	
27.		Effect of dietary food on physical fitness of women (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126	National (Proceedings)	
28.	2015-16	Mortality study of <i>Viviparus bengalensis</i> after exposure to the phytotoxin from <i>Azadirachta indica</i> (2015)	International Journal of Researches in Biosciences, Agriculture and Technology”	2347-517X	International	
29.		Evaluation of Physicochemical factors of river Koyana in District Satara (Maharashtra-India) (2015)	International Journal of Researches in Biosciences, Agriculture and Technology”	2347-517X	International	
30.		Study of Biochemical analysis with reference to the nutritive value of fish <i>Cirrhinus mrigala</i> after exposure to the	International Journal of Researches in Biosciences, Agriculture and Technology”	2347-517X	International	

		phytotoxin from <i>Lasiosiphon eriocephalus</i> (2015)				
31.		Study of Piscean tapeworm at Ratnagiri District of Maharashtra State, India” (2015)	International Journal of Researches in Biosciences, Agriculture and Technology”	2347 - 517 X	International	
32.		Ichthyofaunal diversity in Krishna river in Satara District, Maharashtra, India (2015)	International Journal of Researches in Biosciences, Agriculture and Technology”	2347 - 517 X	International	
33.		Study of chronic obstructive pulmonary diseases in women exposed to biomass fuel smoke, in rural area of Sangli Dist., India(2015)	International Journal of Researches in Biosciences, Agriculture and Technology”	2347 - 517 X	International	
1.	Dr.V.B. Supugade	Study of Toxicity of Phytotoxin from <i>Sapindus laurifolius</i> in some freshwater fishes. (2013)	Pro. of National Conference on Recent trends in Life Sciences with reference to Biotechnology and Applied Zoology .	978-93-82795-72-8		

2.		Effect of environmental factors occurring Helminthic infection from sheep at Satara District (M.S.)India.(2013)	Pro. of National Conference on Recent trends in Life Sciences with reference to Biotechnology and Applied Zoology .	978-93-82795-72-8		
3.		Studies on Cestode parasites of Gallus gallus domesticus from Sangli District (M.S.) India (2013)	Pro. of National Conference on Recent trends in Life Sciences with reference to Biotechnology and Applied Zoology .	978-93-82795-72-8		
4.		On a New Species of cestode of Genus Aliezia Shinde 1968 from Host Osmanadadi Goat Capra Hircus.	Proceedings of innovations in energy, polymer and environmental sciences	978-81-928732-0-6		
5.		Studies on cestode parasites of Gallus gallus Domesticus from sangli District (M.S.) India.	Proceedings of innovations in energy, polymer and environmental sciences	978-81-928732-0-6		
6.		Toxicity of <i>Clerodendron inerme</i> with reference to the biochemical contents of gills of snail, <i>Viviparous bengalensis</i> (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126		

7.		Seasonal variation in the phytoplankton of Mayani freshwater reservoir from /khanapur Tahasil of Sangli dist.M.S.India. (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126		
8.		Taxonomic observations of fish tapeworm <i>Polyocephalus balkuae</i> N.sps. from marine fish Trygon sephen at Ratnagiri District(M.S.)India. (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126		
9.		A new species of the genus <i>Circummoncobotrium</i> Cestoda: Pseudophyllidea carus,1863) from a fresh water fish, Satara,(M.S.) India. (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126		
10.		On a new tapeworm of the genus <i>Phoreiobothrium</i> (Linton,1889) from a marine fish, Ratangiri district, (M.S.)India (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126		

11.		Taxonomic evaluation of fish tapeworm <i>Tylocephalum salunki</i> N.sps. from marine fish trygon sephen at Ratnagiri District (M.S.)India (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126		
12.		A new Onchobothridaen Tapeworm, <i>Uncibilocularis housaii</i> N.Sp. from marine fish, Dasyatis Walga at Ratnagiri District (M.S.), India (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126		
13.		Study of oxygen consumption in snail <i>Viviparous bengalensis</i> after exposure to the phytotoxin from <i>Azadirchta indica</i> (2014)	Proceedings of National Conference in “Environmental Biotechnology	978-81-8498-4126		
14.		Some Haematological parameters of <i>Columba elphinstonii</i> infected with helminth parasites in Satara Distruct. (M.S.) India. (2014)	International Journal of Flora and Fauna			

15.		Study of Piscean Tapeworm at Ratnagiri (M.S.)	An international Journal, of Research in Biosciences, Agriculture and Technology(2015)			
16.		Mortality study of viviparous Bengalensis after exposure to phytotoxin from Azadirectta indica	An international Journal, of Research in Biosciences, Agriculture and Technology(2015)			
17.		Water quality profile of Kanher dam dist. Satara.	Biodiversity Climate Change and Sustainable Development	978-93-5235-969-1	National (Proceeding)	
1.	Dr.S.M .Pawar	Zooplankton diversity in three water bodies of Satara District. (M.S.) India	Environment Conservation Journal. 13 (1&2) pp.129-132. (2013)	0972 - 3099	International	
2.		Angiosperm diversity of Kas reservoir from Satara District. (M.S.) India.	An international Journal, of Biological Research 005:2 pp.74-80. (2013)	1994 - 5108	International	
3.		Water Quality Profile of Kas reservoir of Satara dist.	Journal of Ecology and the Natural Environment (1): 173-176 (2013)	0972 - 6268	International	

4.		Droserra brumanni and Drossera Indica Need of Conservation From Kas Pleatue Satara.	An international Journal, of Pharmacy, Biology &Medical Sciences 1(1): 26-28 (2013)	2319 - 3026 .	International	
5.		Ichthyofaunal Diversity of Kanher dam from Satara dist.	International Journal, of Fisheries &Aquaculture Sciences 2(1): 15-19 (2013).	2248 - 9975	International	
6.		Fish muscle protein highest source of energy,	An international journal of Biodiversity & Conservation 5(07) 433-435. (2013).	2141 - 243 X	International	
7.		Floristic diversity survey of Yawateshawar sacred grove dist. Satara (M.S)	Journal of Science Information 3(2)181-195 (2013)	2229 - 5836	International	
8.		Health Problems in College Girls.	Journal of medical Science 11(41) 9-13 (2014)	2321 - 7369	National	
9.		Seasonal Variation In Muscle Glycogen Content of Garra Mullya,	International Journal of Biological Sciences 1(02) 61-64 (2014)	2313 -374 0	International	
10.		Utricularia Purpurascens: Need of Conservation from Kas Plateau,	International Journal of Species. 10(25) 83-85 (2014)	2319 - 5746	International	
11.		Seasonal Variation in muscle glycogen and moisture content of Garra	International Journal of of Fauna & Biological	2347 - 2677	International	

		mullya and Rasbora daniconius,	Sciences 1(05) 91-94 (2014)			
12.		Zooplankton diversity and density in some freshwater bodies around Satara	Journal of Environments 1(02): 64-67, (2014)	2313 - 660 X	International	
13.		Women Health problems and Remedies	Indian journal of science (2014)	2319 - 7730	International	
14.		Research Quality and Higher Education	Role of Research, Consultancy & Extension in Higher Education		State (Proceeding)	
15.		Biodiversity of Phytoplankton of Mahadare reservoir from Satara dist. (MS) India.	Global warming. (2014)		National (Proceeding)	
16.		Women Empowerment in India	Women Empowerment (2015)		National (Proceeding)	
17.		Biodiversity of Kanher dam of Satara Dist. (M.S.) India	Research Journal of Recent Sciences Vol. 4, 87-92 (2015)	2277 - 2502	International	
18.		Water quality profile of Kanher dam, dist.Satara	Biodiversity Climate Change and Sustainable Development (2015)	978-93-5235-969-1	National (Proceeding)	