## Dr. Prasanna Subhash Joshi

<u>Google Schola</u> <u>Research Gate</u> <u>Vidwan</u> <u>College</u>	r Assistant Professor, Department of Zoology, Shri Shivaji Arts, Commerce and Science College, Akot, Maharashtra, India Email: psjoshi009@gmail.com		
Summary	A creative and motivating teacher driven to inspire the students to pursue academic a personal excellence; Skilled at developing and implementing a class curriculum, prepare daily lessons, assignments and completing grading duties. Exceptional track record research with multiple publications.		
Alma mater	<ul> <li>M.Sc. Zoology: Studies on the effects of zinc sulphate toxicity on the detoxifying organs of</li> <li>freshwater fish <i>Clarias batrachus</i> (Linnaeus, 1758).</li> <li>Advisor: Dr. Gulhane RA / SGBA University, Amravati, Maharashtra.</li> </ul>		
	<ul> <li>M.A. <i>Education</i>: Classroom management - Student's perspectives, goals and strategies.</li> <li>2018 Advisor: Dr. Pandharikar SD / Rajasthan University, Udaipur, Rajasthan.</li> </ul>		
	<ul> <li>Ph.D. Zoology: Diversity and population dynamics of ophidian fauna from Buldhana</li> <li>2015 District, Maharashtra (India).</li> <li>Advisor: Dr. Tantarpale VT / SGBA University, Amravati, Maharashtra.</li> </ul>		
	<ul> <li>D.Sc. Zoology: Evaluation of dietary wheatgrass induced developmental performance of</li> <li>Channa punctatus (Bloch, 1793) reared in closed recirculating aquaculture system. Advisor: Dr. Praveen BM / Srinivas University, Mangalore, Karnataka.</li> </ul>		
<b>Res. Papers</b> In Journals	1. Joshi PS (2011). A preliminary observation on the avifauna of Rajuralake, Jalgaon (Jamod) Buldhana District, Maharashtra. <i>Indian Stream Research Journal</i> , 1(5): 103-104.		
	2. Joshi PS (2011). A preliminary survey on snake of Buldhana District, Maharashtra. Golden Research thoughts, 1(2): 73-74		
	3. Joshi PS (2011). An annotated checklist of aquatic avifauna of agro-ecosystem Buldhana District, Maharashtra. Golden Research thoughts, 1(3): 208-210.		
	4. Joshi PS (2011). Studies on the effect of zinc sulphate toxicity on the detoxifying organs of freshwater fish <i>Clarias batrachus</i> (Linnaeus, 1758). Golden Research thoughts, 1 (5):1-4.		
	5. Joshi PS (2011). Studies on zooplanktons of Dhanora (Hattipaul) lake of Buldhana District, Maharashtra, India. <i>Review of Research</i> , 1(2): 1-4.		
	6. Joshi PS (2011). Studies on zooplanktons of Rajura Lake of Buldhana District, Maharashtra, India. <i>Science Research Reporter</i> , 1(3) 132-137.		
	7. Joshi PS (2011). Impact of zinc sulphate on behavioural responses in the freshwater fish <i>Clarias batrachus</i> (Linn.). <i>Online International Interdisciplinary Research Journal</i> , 1(2): 76-82.		
	8. Joshi PS and SD Pandharikar (2011). Studies on cadmium induced some biochemical alternation in air breathing fish <i>Clarias batrachus</i> (Linnaeus, 1758). <i>Review of Research</i> , 1(3):1-5.		
	9. Joshi PS (2012). An annotated checklist of aquatic avifauna of Rajura, Godada and Dhanora lakes of Buldhana District, Maharashtra, India. <i>Science Research Reporter</i> , 2(1):30-33.		
	10. Joshi PS, Tantarpale VT and KM Kulkarni (2012). Ichthyological fauna of Buldhana District, Maharashtra, India. <i>Online Int. Interdisciplinary Research Journal</i> , 2(2): 111-115.		
	11. Joshi PS, Tantarpale VT and KM Kulkarni (2013). Fishing Methods Commonly Employed In Buldhana District and Neighborhood, Maharashtra State (India) <i>Bioscience Discovery</i> , 4(1): 54-57.		

- 12. Joshi PS, Tantarpale VT and KM Kulkarni (2014). A review of ophidian studies in Vidarbha region, Maharashtra, India. *Science Research Reporter*, 4(2):167-170.
- 13. Tantarpale VT, Rathod SH, Joshi PS, Tantarpale SA and SR Kapil (2014). Morphometric and meristic variations in fins of *Channa punctatus* from Amravati region, Maharashtra. *Indian Journal of Life Science*. (1): 8-11.
- 14. Joshi PS (2015). Study of dietary garlic induced effects on Growth performance and feed utilization in *Channa punctatus* (Bloch, 1793), *Vidyabharati International Interdisciplinary Research Journal*, 4(2):178-182.
- 15. Joshi PS, Tantarpale VT and KM Kulkarni (2015). Seasonal diversity and population dynamics of ophidian fauna in Buldhana district, Maharashtra, India. *Indian Journal of Scientific Research*, 6 (1): 23-28.
- 16. Joshi PS, Tantarpale VT and SD Pandharikar (2015). Basking activity of Indian Monitor Lizard (*Varanus bengalensis*) from Buldhana district, Maharashtra, India. *Science Park*, 3 (6): 1-5.
- 17. Pandharikar SD, Joshi PS and VT Tantarpale (2015). Record of Indian Flapshell Turtle *Lissemys punctata* (Lacépède, 1788) from Purna River, Buldhana District, Maharashtra, India. *Science Park*, 3 (10): 1-3.
- 18. Charjan AP and PS Joshi (2015). Studies on diversity of snakes in Akola district of Maharashtra, India. *Review of Research*, 4(6): 1-3.
- 19. Tantarpale SA, Joshi PS and VT Tantarpale (2015). Usefulness of PCR in surveillance of Malaria infection in Melghat region Maharashtra, India. *Review of Research*, 4 (11): 1-4.
- Pandharikar SD, Joshi PS and VT Tantarpale (2015). Diversity of Anuran fauna from Jalgaon (Jamod) Territory, Buldhana District, Maharashtra, India. Weekly Science, 03(15):1-4
- Pandharikar SD, Joshi PS and VT Tantarpale. (2015) Diversity of Saurian fauna from Jalgaon (Jamod) Territory, Buldhana District, Maharashtra, India. *Review of Progress*, 03 (25): 1-4.
- 22. Gulhane RA, Joshi PS and VT Tantarpale(2015). Effects of dietary garlic on growth performance in freshwater fish *Clarias batrachus* (Linnaeus, 1758) *Int. J. Res. Biosci. Agri. Tech.* 2 (3): 244-246.
- 23. Joshi PS (2016). Study of dietary garlic induced effects on hematology of *Channa* punctatus (Bloch, 1793), *Vidyabharati Int. Interdisciplinary Research Journal*, 5(2): 72-74.
- 24. Joshi PS (2016). Study of dietary garlic induced effects on biochemistry of *Channa punctatus* (Bloch, 1793), *Vidyabharati Int. Interdisciplinary Research Journal*, 5(2): 75-77.
- 25. Joshi PS, Tantarpale VT and KM Kulkarni (2016). Diversity of saurian fauna in the Buldhana district, Maharashtra, India. *Journal of Asia Pacific Biodiversity*, 9: 306-311.
- Amjad H, Joshi PS and VT Tantarpale (2016). Record of leucism in Green Keelback Macropisthodon plumbicolor(Cantor, 1839) in Amravati District, Maharashtra, India. Weekly Science, 3 (28): 1-5.
- 27. Joshi PS, Charjan AP and VT Tantarpale (2017). A herpetofaunal inventory of Vidarbha region, Maharashtra, India. *Boscience Discovery*, 8(3): 582-587.
- Rodge SG, Thakare VG and PS Joshi (2018). Study of dietary garlic induced effects on hematology and biochemistry of *Clarias batrachus* (Linnaeus, 1758). *Bioscience Discovery*, 9(3): 328-331.
- 29. Vilayatakar MB, Thakare VG and PS Joshi (2018). Study on larvicidal efficacy of *Moringa oleifera* against the vector *Anopheles* Mosquitoes. *Bioscience Discovery*, 9(3): 365-370

- 30. Butle SS, Thakare VG and PS Joshi (2018). Study of dietary garlic induced effects on behaviour responses, growth performance and feed utilization in *Clarias batrachus* (Linnaeus, 1758). *Bioscience Discovery*, 9(3): 403-408.
- 31. Butle SS, Gulhane RA and PS Joshi (2019). Evaluation of Phytochemical and Antioxidant Potential of Aqueous Wheatgrass Extract for fish feed formulation. *Vidyabharati International Interdisciplinary Research Journal*, 9(2): 65-70.
- 32. Selekar AL, Thakare PR, Bhagat VB, and PS Joshi (2020). Study of Ostracods Diversity of Mandwa Lake Near Dharni (Melghat) Tahsil, District Amravati (M.S.), India. *Vidyabharati International Interdisciplinary Research Journal*, 11 (2): 228-231.
- 33. Joshi PS, Praveen PM and PS Aithal (2021). Introduction to the fish nutrition, feed formulation and feeding conversion. *Bioscience Discovery*, 12(4): 208-216.
- 34. Joshi PS, Praveen PM and PS Aithal (2021). Review on the progress in the role of herbal feeds in freshwater aquaculture. *Bioscience Discovery*, 12(4): 224-235.
- 35. Joshi PS, Chabba SG, Jambhekar ND, Praveen BM and PS Aithal (2022). Materialization of the efficient closed re-circulating aquaculture system for research purpose. *Vidyabharati International, Inter- disciplinary Research Journal*, 14(1): 1-8.
- 36. Jambhekar ND and PS Joshi (2022). Detection of white blood cell cancer disease through classification techniques. *Vidyabharati Int. Interdisciplinary Research Journal*, 14(1): 1-5.
- 37. Joshi PS, Chhaba SG, Praveen BM and PS Aithal (2022). Assessment of ovatide induced breeding performance of freshwater fish *Channa punctatus* (Bloch, 1793) fed on wheatgrass mixed formulated feed. *Journal of Soils and Crops*, 32(2): 383-387.
- 38. Butle SS, Gulhane RA and PS Joshi (2022). Study on effects of dietary wheatgrass on behavioural responses of fresh water fish *Channa striata* (Bloch, 1793). *Journal of Soils and Crops*, 32(2): 393-397.

Res. Papers	1.	Joshi PA and PS Joshi (2012). Tarabai Shinde: The women feminist who protested
In Conference		patriarchy and cast discrimination in India. In FICI-2012: 25-27.
Proceedings/ Sp. issues	2.	Joshi PS. and PA. Joshi (2012). The history of Indian women: Orientation of feminism in Hindu tradition. In <i>FICI</i> -2012: 53-55.

- 3. Joshi PS, Tantarpale VT and KM Kulkarni (2013). Sexual dimorphism in *Xenochrophis piscator* (Schneider 1799). *AILSPF*: 244-246.
- 4. Joshi PS, Tantarpale SA, Tantarpale VT and KM Kulkarni (2013). Ecology and behaviour of *Coelognathus Helena monticollaris* (Schulz 1992) from Buldhana District, Maharashtra, India. *NCEIOR*: 24-25.
- 5. Gore AM and PS Joshi (2013). Record of dicephalic *Naja naja* (Lin.1758) from Washim District, Maharashtra. *NCEIOR*:114-115.
- 6. Joshi PS, Borkar SB, Tantarpale VT, and KM Kulkarni(2013). ABO and Rh Blood group distribution among Brahmin population of Buldhana District, Maharashtra, India. *GEPIS*: 16-17.
- Shelekar AL, Nikam MT, Rathi A, Joshi PS and KM Kulkarni (2013). Studies on Cadmium induced alternations in Hepatosomatic and Renalsomatic index of air breathing fish *Clarias batrachus*(Linn,). *GEPIS*–195-197.
- 8. Joshi PS, Tantarpale VT and KM Kulkarni (2016). Diversity and Natural History of *Psammophis longifrons* (Boulenger 1896) in Buldhana District, Maharashtra, India. '*VIIRJ-NCRTCB*: 135-139.

- 9. Joshi PS and RA Gulhane (2017). Effect of dietary garlic on whole body composition in the freshwater fish *Channa punctatus*. *ICRAESM*: 1-4.
- 10. Joshi PS, Makode PM and AP Charjan (2017). Correlation between the knowledge of snakes and the snake fear. *NCOSS*: 100-101.
- 11. # Joshi PS (2017). Dietary garlic induced growth performance, whole body composition and survival in *Clarias batrachus* (Linn.). *NCRAOBS*: 36.
- 12. # Joshi PS and SD Pandharikar (2018). Notes on reproduction of *Calotes versicolor* from Buldhana region, Maharashtra, India. *NCRTFMDS*: 45.
- 13. Charjan AP, Joshi PS, Thakare VG and RS Virani (2018). Effect of nimesulide on hatching rate of *Clarias batrachus* (Linnaeus, 1758). *ICRTST*: 68-69.
- 14. Butle SS, Thakare VG, Joshi PS and AP Charjan (2018). Effect of nimesulide on hatching rate of *Clarias batrachus* (Linnaeus, 1758). *ICRTST: 78-79*.
- 15. Joshi PS and VT Tantarpale (2018). Kamaladevi Chattopadhyay: An Indian Social Reformer and Freedom Fighter. *NCGISO*: 49-50.
- 16. Gijare SS, Joshi PS, Borkar SB and VT Tantarpale (2019). Effect of norflaxacin on hatching rate of *Channa punctatus*. NCETS: 289-291.
- 17. Joshi PS, Charjan AP, Thakare VG and KM Kulkarni (2019). Effect of nimesulide on hatching rate of *Channa punctatus*. NCETS: 292-294.
- 18. # Joshi PS, Wankhade VR and AA Hussain (2019). A herpetofaunal inventory of Jalgaon (Jamod) territory, Buldhana district (M.S.) India. *ICNFEAS:* 1.
- 19. # Wankhade VR, Hussain AA and PS Joshi (2019). Checklist of Ichthyological fauna of Washim district, Maharashtra, India. *ICNFEAS*: 2.
- 20. # Joshi P.S. (2020). Nature based solutions and Human Well Being. ICCCMSM: 1.
- 21. Butle SS, Gulhane RA and PS Joshi (2020). Diversity of Slug in Ashti Region of Maharashtra, India, ICDDD: 361-363.
- # Rodge SG, Thakare VG, Joshi PS (2020). Study of dietary garlic induced effects on behavior, growth performance, feed utilization and hematological parameter of *Calarias batrachus* (Linnaeus, 1758). ICIRTLS: 83.
- 23. Butle SS, Gulhane RA and PS Joshi (2021). Ecology and Behaviour of fresh water fish *Channa punctatus (Bloch, 1793)* from Washim District, Maharashtra. *NCETLS*: 40-41.
- 24. Bhagat VB and PS Joshi (2021). Ecology and Behaviour of fresh water fish *Clarias batrachus* (*Linnaeus*, 1758) from Washim District, Maharashtra. *ICRTST*: 82-83.
- 25. Chaudhari BS, Joshi PS and VB Bhagat (2021). Study on Silk Moths (Lepidoptera: Saturniidae) of Akola District, Maharashtra, India: *ICSDSL*: 421-426.
- 26. # Joshi PS, Chhaba SG, Praveen BM and PS Aithal (2022). Evaluation of dietary wheatgrass induced breeding performance of freshwater fish *Channa punctatus* (Bloch, 1793) induced with synthetic hormone ovatide. *ICSTC*:15.
- 27. **#** Chhaba SG and PS Joshi (2022). Effect of rotifer as a live fish feed on growth, survival and protein content of fish *Catla catla*. *ICSTC*:15.
- 28. # Bhagat VB and PS Joshi (2022). Inventory of Scorpion Fauna from Akot Tehsil of Akola District, Maharashtra, India. *ICRIST: 01*
- 29. # Butle SS, Gulhane RA and PS Joshi (2022). Study on effects of dietary wheatgrass on some organo-somatic indices of fresh water fish *Channa striata* (Bloch, 1793). *ICMEI*:03.

- 30. Joshi PS, Bhagat VB, Praveen BM and PS Aithal (2022). Productivity and financial feasibility analysis of farming *Channa punctatus* (Bloch, 1793) utilizing closed recirculatory aquaculture system and wheatgrass mixed formulated feed. *ICMEI*: 1144-1158.
- 31. #Joshi PS, Chhaba SG, Praveen BM and PS Aithal (2022). Impact of green synthesized zinc oxide nano partical as feed additive on growth and flesh quality of freshwater fish *Channa punctatus* (Bloch, 1793). *ICON:01*.
- 32. #Rodge SG, Joshi PS and VG Thakare(2022). Effect of dietary selenium nano-particles on growth performance and antioxidant capacity in Clarias batrachus (Linneaus, 1758). *ICON:02.*
- 33. # Chhaba SG, Joshi PS, Praveen BM and PS Aithal (2022). Impact of green synthesized zinc oxide nano partical as feed additive on hematological and biochemical parameters of freshwater fish *Channa punctatus* (Bloch, 1793). *ICON:01*.

# Abstract

Attended Conferences Workshops Webinars and FDPs

- 1. # State level workshop (2011) on "*Research Methodologies in Science*" at Shri. Khandelwal Arts, Science and Commerce College, Akola (M.S.) India.
- 2. National conference (2012) on *"Feminism in Contemporary India"* organized by Vidya-Bharati Mahavidyalaya, Amravati (M.S.) India.
- 3. National conference (2013) on "*Advances in Life Sciences: Present and Future*" organized by Vidya-Bharati Mahavidyalaya, Amravati (M.S.) India.
- 4. National conference (2013) on "*Environmental Impact and Organism Response*" organized by Dr. R.G. Rathod, Murtizapur, Dist- Akola (M.S.) India.
- 5. National conference (2013) on "Global Environmental Problems, its Impact and Solutions" organized by N. S. B. College, Nanded (M.S.) India.
- 6. # National level workshop (2014) on *"Technology Enabled Teaching"* organized by Pearson Education System Pvt. Ltd. Bangalore (K.A.) India.
- 7. National conference (2016) on *"Recent Trends in Conservation of Biodiversity"* at S.S.K.R.I. Mahavidyalaya, Karanja (Lad), Dist- Washim (M.S.) India.
- 8. # State level workshop (2016) on *"Techniques in Molecular Biology"* at Vidya Bharati Mahavidyalaya, Amravati (M.S.) India.
- 9. International conference (2017) on *"Recent advances in Engineering, Science and Management"* organized by Institute of Electronics and Telecommunication Engineering, Chandigarh, India.
- 10. National conference (2017) on *"Social Sciences"* organized by Shivramji Moghe Arts, Com. & Sci. College, Kelapur (Pandharkavada), Dist-Yavatmal (M.S.) India.
- 11. National conference (2017) on "Recent Advances and Opportunities in Biological Sciences" organized by Lt. P. Gawali Arts & Sci. College, Shirpur, Washim (M.S.) India.
- National conference (2018) on "Recent Trends in Synthesis and Characterization of Futuristic Material in Sciences for the Development of Society" organized by Lt. B. S. Arts, Prof N. G. Sci. and A. G. Com. College Sakharkherda, Dist Buldhana (M.S.) India.
- 13. International Conference (2018) on *"Recent Trends in Science and Technology"* organized by S.S.S.K.R.I. Mahavidyalaya, Karanja (Lad), Dist- Washim (M.S.) India.
- 14. National Conference (2018) on "Gender Isonomy: A Societal Onus" organized byVidya-Bharati Mahavidyalaya, Amravati (M.S.) India.
- 15. National Conference (2019) on "*Emerging Trends in Science*" organized by Vidya-Bharati Mahavidyalaya, Amravati (M.S.) India.

- 16. International Conference (2019) on "*New Frontiers in Environmental and Allied Sciences*". organized by Prof. R. More Arts, Com. and Sci. College, Pune (M.S.) India.
- 17. International Conference (2020) on "Climate Change, Mangrove & Sustainable Management" Organized by Shri Pancham Khemraj Mahavidyalaya, Sawantwadi (M.S.) India.
- 18. International Conference (2020) on "*Drug Disease and Development*" Organized by Shri Mungasaji Maharaj Mahavidyalaya, Darwha (M.S.) India.
- 19. International Conference (2020) on *"Innovative Research Trends in Life Sciences"* Organized by Shri Shivaji Arts, Commerce and Science College, Akola (M.S.) India.
- # International Webinar (2020) on Zoology: "Controlling Mosquito to Protect Public Health" Organized by Prof. Ramkrishna More Arts, Commerce and Science College, Akurdi, Pune (M.S.) India.
- 21. # Faculty Development Program (2020) on "Writing Case Studies, Project Preparation and Funding of Research Projects" Organized by Indian Academic Researchers Association, Tiruchirapalli (T.N.) India.
- 22. # Faculty Induction Program (2020) for "Faculty in Universities / Colleges / Institutes of Higher Education" organized by University of Delhi, India.
- 23. # Faculty Development Program (2020) on "Research Methodology: Research Ethics, Methods, Skills, Writing, and Communication" organized by University of Mizoram, India.
- 24. National Conference (2021) on *"Emerging Trends in Life Sciences"* Sant Ramdas Arts, Commerce and Science College, Ghansawangi (M.S.) India.
- 25. International Conference (2021) on *"Recent Trends in Science and Technology"* organized by Seva Sadan Mahila Mahavidalaya, Nagpur (M.S.) India.
- 26. International Conference (2021) on "Sustainable Development in Science, Social Science and Languages" organized by Dr. Ghali College, Gadhingalaj (M.S.) India.
- 27. # National workshop/ webinar (2021) on "Intellectual Property Rights" organized by Shri Shivaji Arts, Commerce and Science College, Akot (M.S.) India.
- 28. **#** Faculty Development/ Refresher Program (2021) on *"Teacher and Teaching in Higher Education"* organized by University of Pune, India.
- 29. **#** Faculty Development/ Refresher Program (2021) on *"Research Methodology*" organized by University of Delhi, India.
- 30. # National workshop/ webinar (2022) on "*Intellectual Property Rights*" organized by Shri Shivaji Arts, Commerce and Science College, Akot (M.S.) India.
- 31. International Conference (2022) on *"Science and Technology for Society"* Organized by VMS Research Foundation at Goa, India.
- 32. International e-Conference (2022) on *"Recent Innovations in Science and Technology"* Organized by Lt. R. Bharti Arts, Com. and Smt. S. Bharti Science College, Arni, India.
- 33. International Multidisciplinary Conference (2022) on "Environment: Issues, Challenges, Impact & Steps Towards Sustainable Development" Organized by Smt. G. S. Gawande Arts, Commerce and Science College, Umarkhed, India.
- 34. International Conference (2022) on "Nanotechnology" Organized by Srinivas University, Manglore, India.
- 35. **#** Faculty Development Program (2023) on *"Research and Publication: Ethics and Strategies"* organized by Srinivas University, Mangalore, India.

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<b>Published</b> Books and Chapters	1.	Charjan AP and PS Joshi (2018). <i>Moths of Vidarbha,</i> Lambert Academic Publication, Germany. 269 pp. ISBN- 978-613-7-47895-0.
	2.	Joshi PS and SD Pandharikar (2018). <i>Principles of Enzymology</i> , Lambert Academic Publication, Germany. 105 pp. ISBN- 978-613-8-47895-3.
	3.	Joshi PS and PM Makode (2019). Editor. <i>A text book of Simplified Zoology Volume I</i> (For Post Graduate Students). Dnyanpath Publication, India. 166 pp. ISBN- 978-938-7-27858-5.
	4.	Joshi PS and PM Makode (2019). Editor. <i>A text book of Simplified Zoology Volume II</i> (For Post Graduate Students), Dnyanpath Publication, India. 196 pp. ISBN- 978-938-7-27857-8.
	5.	Joshi PS (2020). Research Methodology (2020), Lap Lambert, Mauritius. 80 pp. ISBN-978-620-0-58913-2.
	6.	Butle SS, Gulhane RA and PS Joshi (2022). Potential of wheatgrass based formulated fish feed in fresh water fish culture. In <i>Advances in Animal Science</i> , Bhumi Publication India. 13-29 pp, ISBN-978-939-1-76845-7.
	7.	Chhaba SG and PS Joshi (2023). Study on morphology and life cycle of Cladocera. Frontiers in Life Science, Bhumi Publication India. 35-38 pp, ISBN-978-938-8-90135-2.
<b>P.G. Research</b> Students	1.	Mahajan VS (2023). Study on Morphometric Relationship and Intermuscular Bones of <i>Catla catla</i> (Hamilton, 1822).
	2.	Nemade VB (2013). Study on Morphometric Relationship and Intermuscular Bone of <i>Cirrhinus mrigala</i> (Hamilton, 1822).
	3.	Pawa TR (2023). Study on Morphometric Relationship and Intermuscular Bones of <i>Piaractus brachypomus</i> (Cuvier, 1818)
	4.	Nemade SN (2013). Study on Morphometric Relationship and Intermuscular Bones of <i>Labeo rohita</i> (Hamilton, 1822).
<b>Intellectuals</b> Patents and Copyrights	1.	10163/L-118612/2022
	2.	10151/2022-CO/L
	3.	10195/2022-CO/L
Accolades	1.	Colour Coat (2010): By SGBA University for State Level Avishkar, Nashik (M.S.) India
	2.	College 1 <sup>st</sup> Topper- M.Sc. (2011): SSSKRI Mahavidyalaya, Karanja (Lad), (M.S.) India
	3.	Best Teacher Award (2016): By Spandan Multipurpose Foundation (M.S.) India
	4.	Distinguish Researcher Award (2022): Mind-Aura, USA in 5th ICSTS, Panaji (Goa) India
<b>Memberships</b> And fellow	1.	NUTA- SGBAU Amravati, India
	2.	Nepal Aquaculture Society, Nepal
	3.	Imperial Academy of Sciences, London
Institutional	1.	Convener: Research and Innovation Cell
Responsibilities	2.	Convener: Post Graduate Department of Zoology
	3.	Convener: Value Added Programs in Zoology
	4.	Convener: Industry and Academic Collaborations
	5.	Convener: ICT classroom and multimedia
	6.	Coordinator: NAAC- C III: Research, Innovation and Extension
	7.	Member: UGC Coordination Committee