



Name: **Dr. Vijay Dadasaheb Pawar**

Email: vijaypawar1041@gmail.com

Google Scholar ID :

Research gate ID:

Orchid ID :

**Designation**

Assistant Professor (CHB)

**Name of the department**

Zoology

**Qualification**

MSc Ph.D. B.Ed. CMLT DMLT

Year	Research Paper International Journal	Research Paper National Journal	Book Publishing/ Chapter	Patent Publishing/ IPR	Resource Person	Conferences/Seminars/ Workshop organized / attended
2014	-	-	-	-	-	-
2015	-	-	-	-	-	-
2016	-	-	-	-	-	-
2017	-	-	-	-	-	-
2018	1	-	-	-	-	1
2019	3	-	-	-	-	-
2020	-	-	-	-	-	-
2021	-	-	-	-	-	-
2022	2	-	-	-	-	2
2023						

Orientation / Refresher / Short Term course / Faculty Development Programme (FDP):

Numbers- + 0

**Administrative Experience**

**Representation on Academic / Administrative bodies / Member of organizational bodies.**

<b>Teaching Experience</b>
<b>Awards / Recognitions</b>
<b>Research Guidance for M.Phil./Ph.D./Project</b>
<b>Reviewer of Journals</b>
<p><b>A research paper published / presented</b></p> <ol style="list-style-type: none"> <li><b>Pawar V.D</b>, Gaikwad R.B, Tribhuwan A.P, Bhagwan H.K (2019). Seasonal Population dynamics of Cestode parasites of marine fish <i>Trygon</i> Sp. from Thane District., M.S (India). JETIR, Volume 6, Issue 5, 387-349. ISSN-2349-5162</li> <li><b>Pawar V.D</b>, Gaikwad R.B, Tribhuwan A.P, Bhagwan H.K.(2019). Histopathological studies on <i>Trygon</i> fish infected with <i>Nybelinia</i> sp. Bioinfolet 16(4): 240-241.</li> <li><b>Pawar V.D</b>, Gaikwad R.B, Tribhuwan A.P, Bhagwan H.K (2022). Lipid content of cestode parasite <i>Tylocephalum mehdii</i> in marine fish from Thane District, M.S (India. ) Innovative trends in life sciences (ITLS) P.N.127.</li> <li><b>Pawar V.D</b>, Bhagwan H.K, Gaikwad R.B, Atole M.B. (2018). Hematological study of <i>Clarias batrachus</i> from Ahmednagar Proceeding of the international conference on recent Trends in Science and Technology. AIIRJ special issue 26,423-426.</li> <li>Gaikwad Rahul B. <b>Pawar Vijay D</b>. Tribhuwan Ajay P and Bhagwan Hemnat K. (2019). Biochemical studies on cestode <i>Senga</i> sp. (Dollfus, 1934) from freshwater fish <i>Channa striatus</i> (Bloch, 1793) in Nashik district, M. S. India. Journal of emerging technology and innovative research, Jetir 6, (5).</li> <li>Tribhuwan, A. P* ., Gaikwad, R. B., Pawar, V. D. and Bhagwan, H. K (2022). Study on Prevalence of Cestode Parasites <i>Moniezia sp</i> of <i>Capra Hircus L</i>. From Nashik District, (M. S.) India. IJRAR June 2022, Volume 9, Issue 2.</li> <li>Tribhuwan, A. P , Gaikwad, R. B. , Pawar, V. D. , Bhagwan, H. K. (2022). Biochemical Studies on Cestode Parasites <i>Cotugnia jadhavii</i> in <i>Gallus Gallus Domesticus</i> from Nashik District, M.S (India). (IJRASET) Volume 10 Issue VI June 2022.</li> <li>Pawar V.D., H.K Bhagwan., Chinte D.N (2022). Protein content of Cestode Parasite <i>Tylocephalum mehdii</i> in marine fish <i>Trygon</i> SP. From Thane District. M.S (India). National</li> </ol>

Conference on Animal Physiology Ecology & Symposium on Advances in Parasitology.  
SP-102, P.N 102

**Books published / chapter in a book:**

**tion / Refresher / Short Term course / Faculty Development Program me (FDP):**

Sr. No.	Course	Title	Organizer	Duration	Dates

**ferences/Seminars/ Workshop organized / attended**

Sr. No.	Level	Title of the conference	Organizer	Year
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Experience as Resource Person for:

E-content developed link

**E-content developed**

1. Website:
2. Youtube link:

**Social Media links**

<b>Research gate</b>	
<b>Research Scholar</b>	
<b>Orchid Id</b>	