

SRI VIDYA MANDIR ARTS AND SCIENCE COLLEGE – UTHANGARAI
PG DEPARTMENT OF ZOOLOGY
FACULTY PROFILE

PART – A: GENERAL

1.	Name with Designation	Dr. M.Murali Assistant Professor & Head	
	Department	PG Department of Zoology	
2.	Qualification:	Degree	Date & Year
	Educational Qualification	M.Sc. M.Phil Ph.D.	MAY 2003 AUGUST 2005 DECEMBER 2012
3.	Appointment	Designation	Date
	a. At the first Appointment	Assistant Professor	16-06-2015

PART – B: TEACHING

4.	No. of years of teaching	U.G.	P.G.	Other Courses
	10Years & 2 Months	10 Year & 9 Months	07 years	-

PART –C: CONFERENCES / SEMINARS / WORKSHOPS PARTICIPATED / PRESENTED PAPERS Etc.,

- 1. Attended a workshop on** “Financial Education for Middle Income Group ,Organised by Research and Development Cell Sri Vidya Mandir Arts And Science College, Katteri, Uthangarai – 636 902, held during 28th August to 19th January 2017
- 2. Presented in a National Seminar on** “ Advanced Zoology and Research entitled **Vermicomposting Of Vegetable Market Waste Using Earthworms *Perionyx Excavatus And Lampito Mauriti***” organized by P.G. and Department of Zoology, Adhiyaman Arts and Science College For women Uthangarai, Tamil Nadu held on 22nd September 2017.
- 3. Attended a Conference on** “Biodiversity Conservation and Ecological Management ” organized by Aristotle Association of Department of Botanty and Zoology ERK Arts and Science college held on 13th Septemper 2017.

4. **Attended a International seminar on** “Research intelligence and Data Base (RID - 2018), Organised by Development of Library And Information Science Periyar University Salem held on 14th December 2018
5. **Presented in a National conference on** “ Emerging Trends In Advanced Functional Materials (ETA FM) entitled **Environmental stress and bacterial Infection in Channel catfish, (*Ictalurus punctatus*) Rafinesque**” organized by P.G. and Department of Chemistry, Theivanai ammal college for women (Autonomous) Villupuram, Tamil Nadu held on 05th February 2019.

PART-D: PUBLICATION IN NATIONAL AND INTERNATIONAL JOURNALS

S. No	Title of the Paper	Name of journal	Volume, Year and Pages no	ISSN No:	Citation index / h-index
1.	Bio conversion of Sunflower waste (<i>Helianthus annuus</i>) using an Earthworm <i>Eudrilus eugeniae</i> and its nutritive values	International journal of Science technology and Humanities	1 (4) 2016 86-91	23947209	-

PART – E: ORGANIZING SECRETARY AND ORGANIZED COMMITTEE MEMBER CONFERENCES / SEMINARS

S. No	Title of the Programme	Funding Agency	Date and Venue
1.	International Conference on Innovative Techniques in Agricultural and Biological Science for Sustainable Development (ICITABS-2018) (Joint Organized Secretary)	Management	20 th December 2018 Sri vidya Mandir Arts and Science College – katteri Uthangarai Krishnagiri-Dt

2.	Two Days International Conference On TWO DAY INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN BIOLOGICAL SCIENCE (ICETBS-2025) (Convener & Organized Secretary)	Management	February 27th and 28th 2025 Sri vidya Mandir Arts and Science College – katteri Uthangarai Krishnagiri-Dt
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PART -F: NUMBER OF INVITED TALK/SPECIAL LECTURES GIVEN:

If so, give full details:

S. No	Name of the Programmed	Topic	Date and Venue
1.	Invited lecture	Diversity of earthworm fauna in and around Uthangarai locale	17 th & 18 th August 2017 at A.V.V.M Sri Pushpam college,(Autonomous) Poondi- 613 503, Thanjavur (Dt), Tamil nadu.
2.	Invited lecture	Waste in to Wealth	Sri Vidya Mandir Arts And Science College, Katteri, Uthangarai – 636 902, held during 28 th August to 1 st September 2017
3.	Invited lecture	Recent Trends in Zoology	February 21 st 2024 Adhiyaman Arts &science College for women Uthangarai

PART – G: GOOGLE SCHOLAR CITATION INDEX



Dr.M.Murali

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Assistant professor of Zoology, Sri Vidya Mandir Arts & Science college

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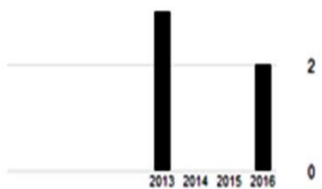
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	All	Since 2014
Citations	5	2
h-index	1	1
i10-index	0	0

4



TITLE	CITED BY	YEAR
Conversion of coir waste (Cocos nucifera) into vermicompost utilizing Eudrilus eugeniae and its nutritive value M Murali, A Bharathiraja, P Neelanarayanan Indian Journal of Fundamental and Applied Life Sciences 1 (3), 80-83	3	2011
Ex situ bioconversion of coir waste (Cocos nucifera) predigested with Pleurotus sp. by using an epigeic earthworm (Eudrilus eugeniae). M Murali, P Neelanarayanan Asian Journal of Environmental Science 6 (1), 12-16	1	2011
Determination of Mesh Size for sieving of vermicompost without cocoons and incubation medium for cocoons produced by three species of earthworms M Murali, P Neelanarayanan Electronic Journal of Environmental Sciences 4, 25	1	2011
VERMIWASH OF THREE CONVENTIONAL COMPOSTING SPECIES OF EARTHWORMS AND ITS CHEMICAL COMPOSITION. M MURALI, P NEELANARAYANAN Electronic Journal of Environmental Sciences 4		2011

Articles 1-4 [SHOW MORE](#)

PART – H: Research Experience

Details of M.Sc Students guiding (2020 onwards-): 07 students completed

SIGNATURE OF THE FACULTY