

Sl. No.	NAME OF THE FACULTY	TITLE OF THE PAPER	NAME OF THE JOURNAL	ISSN NO.		Vol	Year
1	Dr. Priti Pragyan Ray	Effect of microclimate on voltinism in modal ecorace of wild tasar silkworm ( <i>Antheraea Mylitta</i> Drury).	Annals of Entomology (Listing : UGC Care)			37-42 35(01)	2017
2	Dr. Priti Pragyan Ray	Cultivable eri scenario of Sundergarh district of Odisha: A case study.	Journal of Experimental Zoology. (Listing: UGC Care)		119-122	21(1)	2017
3	Dr. Priti Pragyan Ray	Intelligence: Nature versus Nurture.	International Journal of Health, Physical Education and Computer Science in Sports.	ISSN: 2231-3265 (Online and Print)	21	36 (2)	2019
4	Dr. Priti Pragyan Ray	Bioprospecting of tropical silkworm <i>Antheraea mylitta</i> (Drury) ecoraces found in tribal dominated forests of Odisha.	Journal of Environment and Biosciences.	ISSN : 0972-6913/e-ISSN 0976-3384 (Listing: UGC Care)	89-91.	Vol 34(2),	2020
5	Dr. Priti Pragyan Ray	The female athlete triad : Concerns and Prevention	International Journal of Health, Physical Education and Computer Science in Sports.	ISSN: 2231-3265 (Online and Print)	55-57.	44(1)	2021
6	Dr. Priti Pragyan Ray	Present status and prospects of sericulture in the state of Odisha	International Journal of Entomology.	ISSN : 2455-4758 (Listing: UGC Care, SCI )	63-67		2021
7	Sushree Shibane Dash	Tyrosine in Diet to Deal with Stress and Cognitive Fatigue in Female Athletes	International Journal of Health, Physical Education and Computer Science in Sports.	ISSN 2231-3265	61-62	44(1)	2021
8	Dr. Priti Pragyan Ray	Geospatial Mapping of Ecoraces of Tasar Silkworm ( <i>Antheraea mylitta</i> Drury) Using RS and GIS Techniques	Environment Conservation Journal (International)	ISSN: 2278-5124			2023

9	Dr. Priti Pragyay Ray	Cytochrome b Gene as a potential DNA Barcoding Marker in ecoracesof Tasar silkworm <i>Antheraea mylitta</i> Drury	Molecular BiologyReports	(In Press) Live on Research Square			2023
10	Dr. Priti Pragyay Ray	Identification of Lepidopterans using DNA Barcoding	Proceedings of International Conference on Biotechnology and Bioinformatics: Perspective and challenges organised by Dept. of Biotechnology, MSCB University Sponsored by IDP-OHEPEE		32-33		2022
11	Dr. Priti Pragyay Ray	Landcover Assessment and monitoring of some economically important ecoraces of Tasar Silkworm( <i>Antheraea mylitta</i> Drury)(RS and GIS Techiques)	IN PROCEEDINGS OF ORC CONCLAVE, 11.11.2022 organised by OSHEC and Ravenshaw University from 14th to 16th November, 2022		13-14		11.1 1.20 22

