

COLLABORATION WITH VARIOUS INSTITUTES

S.No.	RESEARCH PUBLICATIONS	COLLABORATING INSTITUTE
1.	Kour, H., Langer, S., Mitra, S, Sharma N, Devi KR, Narain K (<i>et al.</i> (2024) A new species of freshwater crab of the genus <i>Himalayapotamon</i> Pretzmann 1966 (Decapoda: Brachyura: Potamidae) from Jammu and Kashmir, Northern India. Proceedings of Indian National Science Academy. https://doi.org/10.1007/s43538-024-00261-6	Regional Medical Research Centre, N.E. Region (Indian Council of Medical Research), Dibrugarh, Assam; Zoological Survey of India, Kolkata, West Bengal
2.	Pal, S., Ghosh, A., Kumar, V., and Tyagi, K. (2024). Discovery of the genera <i>Bolothrips</i> Priesner, 1926 and <i>Cephalothrips</i> Uzel, 1895 (Thysanoptera: Phlaeothripidae) from the Oriental region. Journal of Insect Biodiversity and Systematics, 10(2), 339-346.	Zoological Survey of India, Kolkata, West Bengal
3.	Patidar, A., Pal, S., Singha, D., Kumar, V., and Tyagi, K. (2023). New distributional records of fungus feeder Thrips (Thysanoptera) from Odisha, India. <i>Records of the Zoological Survey of India</i> , 179-183.	Zoological Survey of India, Kolkata, West Bengal
4.	Patidar, A., Pal, S., Sarma, M., Kumar, V. and Tyagi, K. (2023). New Records of the family Thripidae (Thysanoptera, Terebrantia) from India. Journal of Insect Biodiversity and Systematics, 9 (4), 695–702.	Zoological Survey of India, Kolkata, West Bengal
5.	Pal, S., Patidar, A., Kumar, V., Panjaliya, R. K., and Tyagi, K. (2023). <i>Frankliniella</i> species from India (Thysanoptera: Thripidae), with a new generic synonym and an unusual new species. <i>Zootaxa</i> , 5360(1), 44-56.	Zoological Survey of India, Kolkata, West Bengal

6.	Pal, S., Patidar, A., Panjaliya, R. K., Kumar, V., and Tyagi, K. (2023). Species of the genus <i>Scirtothrips</i> from India (Thysanoptera, Thripidae). <i>Zootaxa</i> , 5306(3), 392-396.	Zoological Survey of India, Kolkata, West Bengal
7.	Pal, S., Singha, D., Kumar, V., Panjaliya, R. K., and Tyagi, K. (2023). New Distributional Records of Thrips from Jammu and Kashmir, India. <i>Halteres</i> , 14	Zoological Survey of India, Kolkata, West Bengal
8.	Pal, S., Kumar, V., Panjaliya, R. K., and Tyagi, K. (2022). A new genus and species of subfamily Dendrothripinae (Thysanoptera: Thripidae) from India. <i>Zootaxa</i> , 5175(3), 383-388.	Zoological Survey of India, Kolkata, West Bengal
9.	Slathia N, Langer S and Jayachandran KV (2021). Multivariate morphometric variability in freshwater prawn populations of <i>Macrobrachium dayanum</i> (Hendersen, 1893) from Himalayan river system, India. <i>Zoologischer Anzeiger</i> . 295: 67-72 https://doi.org/10.1016/j.jcz.2021.09.010 . h-index: 41, Impact Factor: 1.601.	Kerala University of Fisheries and Ocean Studies
10.	Palaq, Langer, S and Ahmad, A (2020). Taxonomic and Ecological Studies on Trematode Parasite <i>Euclinostomum heterostomum</i> (Clinostomidae: Euclinostominae) from Freshwater Fishes of River Tawi of Jammu Region (J and K). <i>Indian Journal of Ecology</i> . 47(4): 1111-1117. h- index 7, Impact factor: 0.54, NAAS Rating: 5.79.	University of Kashmir
11.	Tabassum S, Mitra S and Langer S (2020). An annotated checklist of terrestrial isopod fauna (Crustacea: Isopoda) of India. <i>Ecology, Environment and Conservation</i> . 26(4): 1826-1833. h-index: 11.	Zoological Survey of India, Kolkata, West Bengal
12.	Kour H, Langer S and Mitra S (2019). Survey status and morphometric characterization of two species of freshwater crabs from Jammu division (JandK) state.	Zoological Survey of India, Kolkata, West Bengal

	International Journal of Research and Analytical Reviews. 6(2): 278-285.	
13.	Kour H, Langer S and Mitra S (2019). Morphological and taxonomic characteristics of <i>Maydelliathelphusa masoniana</i> Henderson, (1893) a freshwater crab from Jammu region. Horizons in zoological studies. In the Proceedings of Animal Science Congress, University of Kashmir). 128-133.	Zoological Survey of India, Kolkata, West Bengal
14.	Palaq, Langer S, Ahmad F and Nighat-un-nissa (2017). Histopathological alterations in the intestines of <i>Labeo rohita</i> infected with acanthocephalan parasite <i>Neoechinorhynchus</i> sp. Biosciences Biotechnology Research Asia; 14(4):1331-1336.	University of Kashmir