

Brief Profile

Name: Dr. Sucharita Saha Datta

Department: Zoology

Email: ssvictoriacollege@gmail.com

Highest Qualification: Ph.D in Zoology from University of Kalyani

Teaching Experience: 23 years+

Subjects taught: Animal diversity, Ecology, Sustainable development, Aquaculture, Neurosciences, Forensic Entomolgy

Vidwan Id: 493875

Research experience: 20 years

Research interest: Animal Sciences, Environmental sciences, Aquaculture

Member of Professional Bodies: Life member of Zoological Society

List of selected publications:

Sl. no.	Description	Year	Remarks
1	Combat against Ebola Virus Disease, academic journal, (VIC), Vol.III, 2015, pp. 26-33	20015	Review paper Published by Victoria Institution (College)
2.	Saha (Datta), S. (2007). Algal Bloom: an ecological Disaster. In Proceedings of UGC sponsored Regional seminar on "Natural disasters: Impact and Management in Social, Ecological and Economic Spheres" organized by Department of Science, Victoria Institution (College)	2007	Published by Victoria Institution (College)in the proceedings of regional seminar
3.	Datta (Saha), S. and Jana.B.B. (2000). Piscine algal bloom control in eutrophic lakes: <i>Microcystis</i> digestibility among three herbivorous fishes. In Waste Recycling and resource Management in developing world (Jana,B.B., Banerjee, R.D., gutterstam, B. and Heeb, J.eds.). pp. 425-430. University of Kalyani, India and International Ecological Engineering Society, Switzerland.	2000	Published as book chapter
4.	Datta (Saha), S. and Jana, B.B. (1998). Control of bloom in a tropical lake: grazing efficiency of some herbivorous fishes. Journal of Fish Biology 53, 12-24.	1998	Published in Peer review journal
5.	Jana, B.B., Datta, S. and Saha, S. (1996). Reclamation of eutrophic waters: Nutrient removal by water hyacinth in response to qualitative and quantitative variations of fertilizers. In recycling the resource: ecological engineering for water	1996	Published as book chapter

	treatment (Staudenmann, J., Schonborn, A. and Etnier, C.) pp. 331-336. Environmental Research Forum Vols.5-6, Transect Publication, Switzerland.		
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