



## KAZI NAZRUL UNIVERSITY, ASANSOL

### Short CV

- **Name:** Dr. MANAS PARAMANIK
- **Designation:** Assistant Professor
- **Address:** Department of Animal Science  
Kazi Nazrul University  
Asansol – 713340
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- **Bio-data:** [View detail profile](#)



➤ **Qualifications:**

- ✓ Ph.D. in Zoology (2012), The University of Burdwan
- ✓ P.G. Diploma in Ecology and Environment (2001), Indian Institute of Ecology & Environment, New Delhi
- ✓ M.Phil. in Zoology (2000), The University of Burdwan
- ✓ B.Ed. in Science (1999), The University of Burdwan
- ✓ M.Sc. in Zoology (1997), The University of Burdwan
- ✓ B.Sc. (Honours) in Zoology (1995), The University of Burdwan

➤ **Teaching & Research Experience:** 20 years and continuing

*[Kazi Nazrul University, Asansol- 713340; The University of Burdwan, Burdwan- 713104; Triveni Devi Bhalotia College Raniganj- 713347; Gushkara Mahavidyalaya, Gushkara- 713128; Bidhan Smrity Siksha Niketan (Govt. Sponsored School), Damra- 713339]*

**Research Publications: 09 papers**

**Conference/Seminar/Symposia Attended/Participated: 12**

**Faculty Development Programme: 02**

- **Areas of Interest:** Veterinary Entomology, Pest and Vector Biology & Control, Vector Borne Diseases & Epidemiology

➤ **Selected Publications (recent five):**

- ❖ **Paramanik M** (2018). Bioefficiency of ten medicinal plant leaf against the stored grain pest *Sitophilus oryzae* L. *Wesleyan Journal of Research*. 11(1):4-8
- ❖ Chowdhury N, **Paramanik M**, Sarkar N, Laskar S, Chandra G (2015). Fatty acid analysis of leaf and berry of *Solanum villosum* Mill. and its prospect as diet and bactericide. *Analytical Chemistry Letters*. 5(5):260-266
- ❖ Chandra G, **Paramanik M**, Mondal SK, Ghosh AK (2013). Comparative studies of different indices related to filarial vector of a rural and an urban area of West Bengal, India. *Tropical Medicine & Surgery*. 1(1):104
- ❖ Chandra G, Mondal SK, **Paramanik M**, Sarkar N (2013). Comparative epidemiological studies on lymphatic filariasis among rural and urban populations of West Bengal, India. *Tropical Medicine & Surgery*. 1(1):103
- ❖ Rudra SK, **Paramanik M**, Chandra G (2013). Studies on *Armigeres subalbatus* mosquitoes in tribal and non-tribal areas of Bankura district, West Bengal, India. *Journal of Mosquito Research*. 3(3):14-20

➤ **Website link:**



<https://scholar.google.com/citations?user=giAJa70AAAAJ>