Curriculum-Vitae

Sushant Kumar Verma (Ph. D.) Assistant Professor.

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ACADEMIC PROFILE:

- **Ph. D.** (2011): **Ranchi University**, Ranchi (Jharkhand) India, entitled "Role of corpuscles of Stannius, ultimobranchial gland and prolactin cells in the reproductive cycle of female *Mastacembelus armatus* (Lacepede)."
- M. Sc. Zoology (2003): Ranchi University, Ranchi (Jharkhand) India.
- B. Sc. (1996): Ranchi University, Ranchi (Jharkhand) India.

TEACHING EXPERIENCE: 07 Years

- **Assistant Professor**, Department of Zoology, **Guru Ghasidas Vishwavidyalaya**, Bilaspur (From 16.07.2013 to till date).
- **Assistant Professor (Ad-hoc)**, Department of Zoology, **Kurukshetra University**, Kurukshetra, Haryana (From 04.08.2012 to 31.05.2013)
- Assistant Professor (Ad-hoc), Department of Zoology, Guru Ghasidas Vishwavidyalaya, Bilaspur (From 08.08.2011 to 31.05.2012)

AREAS OF RESEARCH INTEREST:

- Fish Reproductive Endocrinology
- Animal Biodiversity and Conservation
- Environmental Toxicology

RESEARCH PUBLICATIONS:

• Research papers published: 13

Total citations: 35 h-index: 04

• Book: 01

FELLOWSHIPS/ACADEMIC RECOGNITIONS:

- Selected as **Research Associate** fellowship by **Zoological Survey of India**, Govt. of India for the project on "**Faunal Diversity of Protected areas of Chattisgarh and District wise Faunal Diversity of Chattisgarh**". (2011).
- Awarded Junior Research Fellowship by BRNS (Board of Research in Nuclear Science, Dept. of Atomic Energy, Govt. of India) in the project entitled "Studies on Plant, Animal and Bird Diversity at the proposed Uranium Mine sites of Bandhurang and Bagjata, East Singhbhum, Jharkhand" (2006).
- Qualified UGC National Eligibility Test (NET) (June-2006)

CONFERENCES/ WORKSHOPS/ TRAININGS ATTENDED or PARTICIPATED:

• International: 02 National: 07

RESEARCH PROJECTS:

Designation	Funding agency	Grants	Title of project
		Sanctioned	
Principal	University Grants	INR	Evaluation of Reproductive, Biochemical,
Investigator	Commission, New Delhi,	6,00,000/-	Haematological and Histopathological Responses
	India.		of Clarias batrachus (Linnaeus, 1758) after acute
			exposure to Atrazine Herbicide
			No. F.30-96/2015 (BSR)

CONTRIBUTION AS RESEARCH SUPERVISOR:

• Ph. D. supervision:- Registered/mentor: 02

M. Sc. Dissertations:- Awarded: 20
B. Sc. Dissertations:- Awarded: 10