


CURRICULUM VITAE

Personal Information		
First Name:	KABITA	
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Highest Degree:	PhD	
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Professional Experience: <ul style="list-style-type: none"> Assistant Professor in UG-PG Department of Zoology at Bangabasi College Kolkata from 14th May 2010 till date Teaching Experience: 15 years. (UG and PG teaching) Area of Research: Environmental Biology & Toxicology, Biochemistry. Publications : <ul style="list-style-type: none"> ➤ Management of root-knot nematodes, <i>Meloidogyne incognita</i> in Okra using wheat flour as bionematocides (2022) <i>Int. J. Exp. Res. Rev.</i>, Vol. 28: 8-14 ➤ Book Chapter: Sustainability and sustainable development https://doi.org/10.52756/boesd.2022.e01.009 ➤ Reduction of infestation of Root-Knot nematodes, <i>Meloidogyne incognita</i> in Tomato using Acaciasides as Bionematicides (2022) <i>International Journal of Agriculture Innovations and Research</i> Volume 10, Issue 6. ➤ Management of root-Knot nematodes, <i>Meloidogyne incognita</i> in Tomato using Acaciasides as Bionematicides, <i>Bangabasi Academic Journal</i>, Vol.15 (2017), ISSN:2249-0655 ➤ Effect of wheat flour on resistance to <i>M. incognita</i> infection of tomato and okra, <i>Bangabasi Academic Journal</i> (Commemorative Volume) Vol.16 (2017), ISSN:2249-0655 ➤ Phthalides: Core Moiety in Drugs, <i>Bangabasi Academic Journal</i>, Vol.14 (2016), ISSN:2249-0655 ➤ Chemical Changes in Germinated Legumes: Nutritional Modifications, <i>Bangabasi Academic Journal</i>, Vol. 13 (2015-16), ISSN:2249-0655 		



