


<b>Personal Profile</b>		
NAME	DR. SREENITA GHOSH	
ADDRESS with Email	1/45, HILL VIEW PARK (MAIN) OPP. B.C. COLLEGE ASANSOL 713304 PASCHIM BARDHAMAN WEST BENGAL, INDIA. E mail. Id= tukai_sr@rediffmail.com	
Highest qualification	M. Phil., Ph. D	
Teaching Experience	13 years 10 months (July 2007 – May 2021)	
Topics taught	Non- chordates, animal physiology, comparative vertebrate anatomy, parasitology and immunology and developmental biology.	
Research Experience	10 years as research scholar in Zoology Department of Burdwan University	
Research area	Parsasitology, biochemistry and histochemistry of parasites and microbiology.	
Award and Recognition (if any)	N.A.	
Membership (if any)	N.A.	
Other activity (if any)	Volunteer in Jiban Suraksha Voluntary Blood Donors' Association.	
List of Publications (chronological order- latest to oldest) (books, book chapters, journal and conference publications)	<ol style="list-style-type: none"> <li>1. Sreenita Ghosh, Anadi P. Nandi and Soumendranath Chatterjee. Morphology and Seasonal variation of fowl tape worm, <i>Raillietina tetragona</i> (Molin, 1858) in Purba Bardhaman, West Bengal, India, <i>Biosci. Biotech. Res. Comm.</i> 12(3): 720-726 (2019) (SJIF- 4.196)</li> <li>2. N. K.Mondal, Sreenita Ghosh and Manas Ranjan Ray. Micronucleus formation and DNA damage in buccal epithelial cells of Indian street boys addicted to gasp "Golden glue". <i>Mutation Research.</i> 721(2):178-183, 2011. (I.F. - 3.035)</li> <li>3. N. K. Mondal, Sreenita Ghosh, Manas Ranjan Ray. Quantitative analysis of AgNOR proteins in buccal epithelial cells of Indian street boys addicted to gasp "Golden glue". <i>Experimental and Toxicologic Pathology.</i> 63(7-8): 677-681, 2011. (I.F. - 2.283)</li> <li>4. The first to successfully submit the <i>Raillietina tetragona</i> strain 28S ribosomal RNA gene, partial sequence on NCBI genBank ,assigned with an Accession Number, 2012.</li> <li>5. Successful submission of 16S rRNA gene sequence of <i>Staphylococcus sciuri</i> on NCBI genBank, assigned with an Accession Number.</li> <li>6. Successful submission of 16S rRNA gene sequence of <i>Klebsiella pneumoniae</i> on NCBI genBank, assigned with an Accession Number.</li> <li>7. Successful submission of 16S rRNA gene sequence of <i>Escherichia coli</i> on NCBI genBank, assigned with an Accession Number.</li> </ol>	