

CURRICULUM VITAE

S. M. ABDULLAH

Assistant Professor

Department of Microbiology & Parasitology

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Professional Summary: A dedicated and accomplished academic professional with expertise in Parasitology. Extensive experience in teaching, research, and publication, combined with a commitment to fostering academic excellence and student engagement. Proven ability to secure research funding and contribute to academic and institutional development.

1. Personal information

Father's name	S. M. Abul Kalam
Mother's name	Most. Sahida Kalam
Date of birth	03rd August, 1994
Place of birth	Dhaka, Bangladesh
Nationality	Bangladeshi (by birth)
Permanent address	Village: Al-Hera Nagar, Post: Bera (6680), Thana: Bera, District: Pabna
Present address	Department of Microbiology & Parasitology Sher-e-Bangla Agricultural University Sher-e-Bangla Nagar, Dhaka-1207
Marital Status	Married
Religion	Islam
BVC Registration	5372

2. Academic carrier (highest to SSC):

Name of the Institution	Major subjects offered	Results obtained	Year of obtaining degree
Sher-e-Bangla Agricultural University, Dhaka-1207	MS in Parasitology	CGPA 3.93 (In a scale of 4.00)	2019
Sher-e-Bangla Agricultural University, Dhaka-1207	B. Sc. Vet. Sci. & A. H.	CGPA 3.75 (In a scale of 4.00)	2017
Al-Hera Academy (School & College), Bera, Pabna	HSC	GPA 5.00 (In a scale of 5.00)	2011
Al-Hera Academy (School & College), Bera, Pabna	SSC	GPA 5.00 (In a scale of 5.00)	2009

3. Professional experience

(a) Present position	Assistant Professor Department of Microbiology & Parasitology Sher-e-Bangla Agricultural University, Dhaka (From 29.04.2021 to date)
(b) Previous position held with period of service	Lecturer Department of Microbiology & Parasitology Sher-e-Bangla Agricultural University, Dhaka (From 27.12.2018 to 28.04.2021)
(c) Classes taken and subject taught	B. Sc. Vet. Sci. & A.H. Courses: <ul style="list-style-type: none">✓ General Parasitology and Malacology✓ Nematelminthes and Platyhelminthes✓ Veterinary Entomology and Aquatic Parasitology✓ Protozoology B. Sc. Vet. Sci. & A.H. Courses: <ul style="list-style-type: none">✓ General Parasitology, Parasitic Ecology and Epidemiology✓ Immuno-Parasitology✓ Helminthology and Malacology✓ Protozoology✓ Veterinary Entomology✓ Molecular Parasitology and Bioinformatics✓ Parasitic Zoonoses✓ Vector Biology and Tropical Parasitic Diseases✓ Techniques in Helminthology, Protozoology and Entomology✓ Research ethics

4. Research interests

Epidemiology Parasitic Diseases, Parasite Physiology, Vector Biology and Transmission Dynamics, Emerging and Re-emerging Parasitic Diseases, Genomics and Proteomics of Parasites, and Parasitology Education and Public Outreach

5. List of published research work with details:

<ol style="list-style-type: none">1. Wasef A, Adhikary AK, Abdullah SM, Mohanta UK. (2024). First report on the occurrence of <i>Microphallus indicus</i> in the <i>Sartoriana spinigera</i> freshwater crab in Bangladesh. <i>Parazitologiya</i>. 58(4): 304-312.2. Mohanta UK, Abdullah SM, Wasef A, Chikufenji B, Ma Z, Li H, El-Sayed SAE, Amer MM, Do TT, Islam S, Nath TC, Li Y, Umemiya-Shirafuji R, Guo Q, Xuan X. (2024). First molecular survey of tick-borne protozoan and bacterial pathogens in the questing tick population in Bangladesh. <i>Acta Tropica</i>. 256: 107244.3. Sah OS, Wasef A, Abdullah SM, Hassan MK, Asaduzzaman M, Mohanta UK. (2022). Epidemiological survey on gastrointestinal parasites of cattle at Manoharganj upazila of Cumilla district, Bangladesh. <i>Pakistan Journal of Parasitology</i>. 73: 5-10.4. Abdullah SM, Barman A, Ali, Ali Y, Islam MS, Mohanta UK. (2021). Morphological Identification and Prevalence of Gastrointestinal Helminths in Backyard Chicken From

<p>Selected Areas of Bangladesh. <i>Research in Agriculture, Livestock and Fisheries</i>. 8(1): 145-155.</p> <p>5. Abdullah SM, Mohanta UK. (2021). Prevalence of Visceral Schistosomiasis in Cattle Slaughtered in North-Eastern Region of Bangladesh. <i>Research in Agriculture, Livestock and Fisheries</i>. 8(1): 165-169.</p> <p>6. Barman A, Abdullah SM, Ali Y, Rahman M, Mohanta UK. (2020). Prevalence and Detailed Morphological Identification of Helminths of Murine Rodents in Dhaka City, Bangladesh. <i>Annals of Parasitology</i>. 66(2): 175-182.</p> <p>7. Ali Y, Barman A, Abdullah SM, Islam KBMS, Mohanta UK. (2020). Morphological Identification and Prevalence of the Dog Flea <i>Ctenocephalides canis</i> (Curtis, 1826) and the Cat Flea <i>Ctenocephalides felis</i> (Bouché, 1835), in Dhaka City, Bangladesh. <i>Parazitologiya</i>. 54(2): 163-172.</p> <p>8. Kabir MHB, Islam KBMS, Islam K, Islam M, Karim SJI, Abdullah SM, Mahmud MS. (2019). Epidemiological Survey on Gastrointestinal Parasitic Zoonosis in Cattle of Sirajganj District, Bangladesh. <i>International Journal of Pathogen Research</i>. 2(2): 1-10.</p>

6. References	
Name and address of two persons who are not related by blood	<p>Dr. Md. Masudur Rahman Professor Department of Pathology Sylhet Agricultural University Email: rahmanmm.dpp@sau.ac.bd</p> <p>Dr. K. B. M. Saiful Islam Professor Department of Medicine and Public Health Sher-e-Bangla Agricultural University Email: vetkbn@yahoo.com</p>

Declaration:

I certify that the information given in this resume is accurate to the best of my knowledge.

Signature