

Curriculum Vitae

Tania Sultana Bonny

PhD Student, University of Kansas, Kansas City, USA
Lecturer, Department of Microbiology, University of Dhaka, Bangladesh

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Education

[2011 – Onward] University of Kansas, USA
Doctor of Philosophy, Microbiology

[2008 – 2009] University of Dhaka, Bangladesh
Masters in Microbiology
1st Class 1st Position

[2003 – 2008] University of Dhaka, Bangladesh
B.Sc (Honors) in Microbiology
1st Class 1st Position

Professional Appointments

[2011 - Present] Graduate Research Assistant, Department of Microbiology, Molecular Genetics & Immunology, School of Medicine, University of Kansas, Kansas City, USA

[2010 – Present] Lecturer, Department of Microbiology University of Dhaka, Bangladesh (currently on study leave).

Honors & Awards

[2011] Awarded Dr. Robert F. Weaver Graduate Fellowship, University of Kansas, USA

[2011] Commonwealth Scholarship for PhD program at the University of Cambridge, Cambridge, UK

[2010] Department of Microbiology, University of Dhaka Outstanding academic achievement award (MS).

[2010] University Grants Commission of Bangladesh Talent pool Scholarship. 1st position in the academic ranking in B.Sc. Honors, Faculty of Biological Sciences, University of Dhaka

[2009] Faculty of Biological Sciences, University of Dhaka Faculty of Biological Sciences Dean's Honor.

[2009] Department of Microbiology, University of Dhaka
Outstanding academic achievement award (BSc. Honors).

Presentation & Publications

[2011] Prevalence of *Salmonella* Serovars and Antimicrobial Resistance Profiles in Poultry of Savar Area, Bangladesh: abstract presented at the 5th Intl. Conference on Microbiology of Food, Health & Environment, 2011.

[2011] Arsenic Poisoning Alters the Composition of Skin Microbial flora of human: article published in *the Research Journal of Microbiology*. ISSN 1816-4935/ DOI: 10.3923/jm.2011.

[2011] *Yersinia enterocolitica*: Epidemiological Studies and Outbreaks: article published in *the Journal of Pathogens*, DOI:10.4061/2011/23939. 2011.

[2010] Virulence of Environmental *Stenotrophomonas maltophilia* Serologically Cross-reacting with *Shigella*-specific Antisera: article published in *the Pakistan Journal of Biological Sciences*, 13 (19): 937-945. 2010.

[2010] Immune Response against Surface Proteins of non O1 non O139 *Vibrio cholerae* in Rabbit model- article published in *the Dhaka University Journal of Biological Sciences*, 19(2): 129-135. 2010.

[2008] Antigenic Profile of Surface Proteins Extracted from non O1 non O139 *Vibrio cholerae* in Rabbit model: abstract presented at the 24th Annual Conference, Bangladesh Society of Microbiologists, 2008.