

Curriculum Vitae



Name : Amdadul Huque
Present Status : Pursuing PhD
Mailing Address : Village-Shapmari, Post Office: Vatshala,
Sherpur Sadar, Sherpur-2100.
Sex : Male
Nationality : Bangladeshi

Field of Specialization: Pharmacy

Job profile : Senior Scientific Officer

Academic Background:

Degree	Field of background	University
B.Sc.	Pharmacy	East West University, Dhaka.
M.Sc.	Pharmaceutical Technology	The University of Asia Pacific, Dhaka
PhD		

List of Activities:

(i)Publications :

1. Mohanta L.C., **Huque A.**, Islam D., Roy D.C., Hakim M., Akhter S., Lyzu C., Lipy E. P., Nabi M.R., “Accumulation of Heavy Metals in Long- Evans Rat Through Feeding Fishes of Buriganga River and Their Histopathological Evaluation.” Biological Trace Element Research, part of Springer Nature 2022, <https://doi.org/10.1007/s12011-022-03477-z>
2. Islam D., **Huque A.**, Sheuly, Mohanta L.C., Das S.K., Sultana A., Lipy E.P., Prodhon U.K. “Hypoglycemic and hypolipidemic effects of *Nelumbo nucifera* flower in Long-Evans rats”. Journal of Herbmec Pharmacology, 2018; 7(3): 148-154. <http://www.herbmedpharmacol.com> doi: 10.15171/jhp.2018.25
3. Islam D., Akter A., **Huque A.**, Akhter S., Roy D.C., Lyzu C., Hakim M., Mohanta L.C., Evena Parvin Lipy E.P., Siddique M.A., Linkon K.M.M.R, Rahman M.N. “Hypoglycemic Effect Study of a Combination of Some Stipulated Spices in Alloxan Induced Diabetic Wistar Albino Rats along with Nutritional Value Evaluation”. Journal of Diabetes Mellitus, 2018; 8: 43-53 <https://doi.org/10.4236/jdm.2018.82005>
4. Islam D., **Huque A.**, Mohanta L.C., Lipy E.P., Rahman M.N., Sultana A., Sheuly, Prodhon U.K. “Studies on the Hypoglycemic and Hypolipidemic Effects of *Nelumbo nucifera* Leaf in Long-Evans Rats”. Journal of Diabetes Mellitus, 2017; 7: 55-70. <https://doi.org/10.4236/jdm.2017.73005>
5. Kundu G.K., Alauddin M., Akter M.S., Khan M.S., Islam M.M., Mondal G., Islam D., Mohanta L.C., **Huque A.** “Metal contamination of commercial fish feed and quality aspects of farmed tilapia (*Oreochromis niloticus*) in Bangladesh”, Bioresearch Communications-(BRC). Dhaka, Bangladesh, 2017; 3(1): 345-353. <http://bioresearchcommunications.com/index.php/brc/article/view/95>

(ii)Processes : N/A

(iii)Others : N/A

Id links

: <https://scholar.google.com/citations?user=yyXCxmsAAAAJ&hl=en>

