

# Sharmeen Asad

Department of Pharmacy, State University of Bangladesh

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## PERSONAL SUMMARY:

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Name : Sharmeen Asad  
Father's Name : Md. Asaduzzaman  
Mother's Name : Feroz Jahan Akhter  
Spouse's Name : Feroz Ahmad Siddiky  
Blood Group : O (+) ve  
Nationality : Bangladeshi  
National ID NO. : 6406118015  
Religion : Islam  
Mailing Address : Department of Pharmacy, State University of Bangladesh. 77, Satmosjid Road; Dhanmondi, Dhaka-1205; Bangladesh  
E-mail Address : [sharmeen@sub.edu.bd](mailto:sharmeen@sub.edu.bd)

## CAREER SUMMERY:

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SI No.	Organization	Designation	Tenure	Time
1.	State University of Bangladesh	Lecturer	16/09/2015 to till date	----
2.	Atish Dipankar University of Science & Technology	Lecturer	24/04/2014 to 15/09/2015.	1 year, 4 months, 23 days

## EDUCATIONAL ACHIEVEMENTS:

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M.Pharm Institution : Department of Pharmaceutical Chemistry, Faculty of Pharmacy, University of Dhaka.  
Year : 2011  
B.Pharm Institution : Faculty of Pharmacy, University of Dhaka.  
Year : 2010  
H.S.C. Board : Dhaka  
Institution : B.C.I.C. College  
Year : 2006  
S.S.C. Board : Dhaka  
Institution : Mirpur Girls' Ideal Laboratories Institute  
Year : 2004

## PROFESSIONAL TRAINING:

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Course title	Institution	Duration
Industrial training	sanofi aventis Bangladesh Ltd."	1 month

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## PROFESSIONAL AFFILIATION:

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'A' Grade Pharmacist registered by the Pharmacy Council of Bangladesh (Registration No.: A – 9361).

## SEMINARS & SYMPOSIUMS:

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Participated in '3<sup>rd</sup> & 4<sup>th</sup> ayuns international Ayurvedic & Traditional Medicine Conference'.

## RESEARCH ACTIVITIES:

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1. Association between ATTG insertion/deletion of IL-17A (rs2275913) Gene Promoter and Coronary Artery Diseases.
2. Investigation on biological properties of *Diospyros malabarica*, *Tamarindus indica* & *Syzygium cumini*.
3. Biological screenings of *Ficus carica* and *Litsea deccansis*.

## PAPERS & PUBLICATIONS:

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1. Nahar, N., Asad, S., Ahmed, T., Setu, N. I., Kayser, M. S., Islam, M. S., ... & Rashid, R. B. (2017). In silico Assessment of the Genotypic Distribution of Virulence and Antibiotic Resistance Genes in *Pseudomonas aeruginosa*. *Journal of Applied Pharmaceutical Science Vol, 7(07)*, 055-061.
2. Debnath, D., Asad, S., & Das, R. C. (2017). Phytochemical screening and evaluation of cytotoxic activity of *Pandanus fascicularis* L.(Fruits).
3. Asad, S., Nesa, L., Deepa, K. N., & Sohel MdD, K. M. (2017). Analgesic, Anti-Inflammatory and CNS Depressant Activities of Methanolic Extract of *Sonneratia alba* Leaves in Mice. *Nat Prod Chem Res, 5(277)*, 2.
4. Khan, M. F., Rita, S. A., Kayser, M. S., Islam, M. S., Asad, S., Rashid, R. B., ... & Banoo, R. (2017). Theoretically guided analytical method development and validation for the estimation of rifampicin in a mixture of isoniazid and pyrazinamide by UV spectrophotometer. *Frontiers in chemistry, 5*.
5. Khan, M. F., Zuthi, S. S., Kayser, M. S., Islam, M. S., Asad, S., & Rashid, M. A. (2016). A Simple RP-HPLC Method Development and Validation for the Simultaneous Estimation of Naproxen and Rabepazole. *Journal of Applied Pharmaceutical Science Vol, 6(11)*, 147-152.
6. Asad, S., Hamiduzzaman, M., Azam, A. Z., Ahsan, M., & Mehedi, M. (2013). Lupeol, oleanic acid & steroids from *Sonneratia alba* JE Sm.(Sonneratiaceae) and antioxidant, antibacterial & cytotoxic activities of its extracts. *Int J Adv Res Pharm Bio Sci, 3(4)*, 1-10.