LIMA PATOWARY

Name: LIMA PATOWARY

Designation: ASSISTANT PROFESSOR

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Sex: Female

Date of Birth: 03/01/1994

Educational Qualifications:

S1.	Examination	Year of passing	Board / Council /	
	Passed			
No.			University	Specialization
1	HSLC/10 th Std.	2010	SEBA	
2	HSSLC/10+2	2012	AHSEC	
	Std.			
3	Degree (Please	2017	Dibrugarh University	Pharmacy
	Specify)			
4	Master's	2019	Dibrugarh University	Pharmaceutical Chemistry
	Degree			
	(Please			
	Specify)			

Languages known: English, Assamese, Hindi (Read, Write and Speak)

Academic/ Administrative Experience: Teaching experience- 3years and 5 months

List of Publications:

- 1. Patowary, L., & Borthakur, M. S. (2022). Computational studies of *Bridelia retusa* phytochemicals for the identification of promising molecules with inhibitory potential against the spike protein and papain-like protease of SARS-CoV-2. *Sciences of Phytochemistry*, *1*(1), 29-41.
- 2. Akhtar, J., & Patowary, L. (2022). *Bambusa vulgaris*: A comprehensive review of its traditional uses, phytochemicals and pharmacological activities. *Sciences of Phytochemistry*, *1*(2), 11-21.
- Kikon, R., Chetia, D., Borthakur, M. S., Patowary, L., Tayeng, D., & Zothantluanga, J. H. (2022). *Insilico* design and screening of quinolone derivatives against gyrase of *Staphylococcus aureus*. *Current Trends in Pharmaceutical Research*, 9(1).
- Patowary, L., Kashyap, P., Chetia, D., & Gogoi, N. (2021). Docking based virtual screening of some new 4-aminoquinolines against PfCRT. *Current Trends in Pharmaceutical Research*, 8(1).
- Sangma, C. D., Chetia, D., Borthakur, M. S., Patowary, L., & Tayeng, D. (2022). In-silico design and screening of cephalosporin derivatives for their inhibitory potential against Haemophilus influenza. *Sciences of Phytochemistry*, 1(2), 1-10.
- Patowary, L., Sarma, M., Zothantluanga, J. H., & Chetia, D. (2022). Repurposing of FDA approved drugs having structural similarity to artemisinin against PfDHFR-TS through molecular docking and molecular dynamics simulation studies. *Current Trends in Pharmaceutical Research*, 8(2).

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