LETTER OF EXPERIENCE

BioLuster Research Center Ltd.
Gopalganj 8100, Dhaka, Bangladesh
Website: www.blrcl.org
Email: support@blrcl.org

To Whom It May Concern,

This is to certify that Md Azizul Islam Chowdhury (Researcher ID: BLRCR086) served as a Research Assistant at BioLuster Research Center Ltd., Gopalganj 8100, Bangladesh, from October 24, 2023, to October 25, 2024.

During his tenure, Md Azizul Islam Chowdhury actively contributed to research activities related to drug discovery and development, particularly in natural product pharmacology, molecular biology, and computational drug discovery. His research involvement included investigating the pharmacological properties of bioactive compounds, exploring their potential therapeutic applications, and supporting experimental and computational research activities.

His notable research contributions include involvement in the following projects:

1. Unveiling the Anti-emetic and Anti-diarrheal Effects of Citral: In Vivo and In Silico Study. (*Under Review*)

2. Assessment of the Antiemetic Properties of Fraxin in Chicks: Investigation of Synergistic or Antagonistic Effects and Molecular Docking Study. (*In Progress*)

Throughout his service, Md Azizul Islam Chowdhury demonstrated dedication, analytical thinking, effective communication skills, and a strong commitment to research activities. His willingness to learn, collaborative approach, and ability to fulfill assigned responsibilities made him a valuable member of our research team.

We appreciate his contributions to BioLuster Research Center Ltd. and are confident in his potential to excel in future academic and research endeavors. We are pleased to recommend him for opportunities that align with his qualifications, research interests, and professional aspirations.

We wish him continued success in his future research career.

Sincerely,

Md. Torequl Islam, PhD
Position: Director and Supervisor
BioLuster Research Center Ltd.
Date: October 12, 2026
Contact Information: director@blrcl.org

Verify this certificate