

CURRICULUM VITAE



JANNATUL YEASMIN JOATY

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PERSONAL DETAILS

Father's name : Md. Zakir Hossain
Mother's name : Amena Khatun
Date of Birth : 03.08.1998
Permanent address : District-Chandpur,
Upazilla+P.O- Matlab South,
Village-Baburpara
Nationality : Bangladeshi
Blood group : O+ve
Marital status : Unmarried

EDUCATIONAL QUALIFICATIONS

2021 **M.S in Entomology**
Bangabandhu Sheikh Mujibur Rahman Agricultural University,
CGPA: 4.00 / 4.00

2019 **B.S in Agriculture**
Bangabandhu Sheikh Mujibur Rahman Agricultural University,
CGPA: 3.98 / 4.00

2015 **Higher Secondary School Certificate**
Uttara High School and College
GPA : 5.00 / 5.00

2013 **Secondary School Certificate**
Uttara High School and College
GPA : 5.00 / 5.00

LANGUAGE PROFICIENCY

- Appropriate command over both English and Bengali
- Excellent communication skills; both verbal and written

SCHOLARSHIP

2017 Nagao Natural Environment Foundation Scholarship from Govt. of Japan.

FELLOWSHIP

2021 NST Fellowship from Ministry of Science and Technology, Bangladesh.

COMPUTER PROFICIENCY

- MS Office (Word, Excel, PowerPoint)
- Molecular data analysis (MEGA, PopART)

EXTRACURRICULAR ACTIVITIES

Sports Volleyball,
Javelin Throwing,
Relay Race.

Master of ceremonies

WORKSHOP

Attended 2nd International Workshop on Conservation of Nature towards Achieving SDGs-2019, Organized by- Nagao Natural Environment Foundation Committee in Bangladesh.

PUBLICATIONS

1. **Joaty, J. Y.**, Rahman, M. M., Amin, M. R., Khan, M. A. R., & Hassan, J. (2022). Mitochondrial DNA based phylogeny and haplotype networking of European honeybee *Apis mellifera* L. in Bangladesh. *Serangga*, 27(3), 220-237.
2. Zannat, R., Rahman, M. M., **Joaty, J. Y.**, Miah, M. R. U., Al Mamun, M. A., & Hassan, J. (2023). Towards authentication of entomological origin of honey in Bangladesh through molecular and biochemical approaches. *Journal of Agriculture and Food Research*, 12, 100543. DOI: <https://doi.org/10.1016/j.jafr.2023.100543>. Scopus indexed. Publisher: Elsevier. IF: 1.5.
3. Nisa, F., Rahman, M. M., Insha, R. A., Riaz, G. M., **Joaty, J. Y.**, & Miah, M. R. U. (2023). Authentication of *Apis Cerana* and *Apis Mellifera* Derived Honey Using Major Royal Jelly Protein 2 Gene and Spectroscopy. *European Journal of Agriculture and Food Sciences*, 5(1), 46-50. DOI: <https://doi.org/10.24018/ejfood.2023.5.1.624>.
4. Rahman, M. M., **Joaty, J. Y.**, Amin, M. R., & Khan, M. A. R. (2022). Fall armyworm outbreaks in Asia: Analyzing the strategies to control. *Malaysian Journal of Sustainable Agriculture (MJSA)*, 6(1), 38-43. DOI: <https://doi.org/10.26480/mjsa.01.2022.38.43>.
5. Rahman, M. M., **Joaty, J. Y.**, & Islam, M. M. (2020). Intercropping for insect pest management in sustainable agriculture: a review. *Bulletin of the Institute of Tropical Agriculture, Kyushu University*, 43, 11-22.

REFERENCES

1. Dr. Md. Mamunur Rahman
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2. Dr. Md. Arifur Rahman Khan
Professor
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