**CURRICULUM VITAE**

****

**GENERAL INFORMATION:**

**Name**: Bhabajyoti Das

**Father’s name**: Bhabendra Nath Das

**Mother’s name**: Aparna Das

**Date of birth**: 04/02/1997

**Nationality**: Indian

**Religion**: Hinduism

**Category**: OBC

**Address**:

Vill/Town: Kamakhya, Natunpara

P.O: Kamakhya

P.S: Jalukbari

Dist: Kamrup (Metro)

PIN: 781010

**e-mail**: [bhabsrule@gmail.com](mailto:anuradhakalita3@gmail.com)

**Present Position:** Ph.D Research Scholar

**Organization:** Department of Zoology, Gauhati University, Guwahati

**Specialization:** Fish Biology and Fishery Science

**EDUCATIONAL QUALIFICATION**:

| EXAMINATION PASSED | NAME OF BOARD/ UNIVERSITY | NAME OF SCHOOL/COLLEGE/UNIVERSITY | YEAR | PERCENTAGE OF MARKS |
| --- | --- | --- | --- | --- |
| 10th (A.I.S.S.E) | CBSE | Cambridge Public School | 2013 | 95% |
| 12th (A.I.S.S.C.E) | CBSE | Don Bosco School | 2015 | 92.7% |
| B.Sc (Zoology) | Cotton University | Cotton University | 2018 | 82.8% |
| M.Sc(Zoology) | Cotton University | Cotton University | 2020 | 90% |

**EXTRA QUALIFICATION**:

1. Qualified NET in LIFE SCIENCE in the year 2019.
2. Qualified SLET in LIFE SCIENCE in the year 2021.
3. Qualified GATE in LIFE SCIENCE in the year 2021.

**RESEARCH PUBLICATIONS**:

1. Bhabajyoti Das, Manas Das, Anuradha Kalita, & Momita Rani Baro (2021). The role of Wnt pathway in obesity induced inflammation and diabetes: a review. J Diabetes Metab Disord, <https://doi.org/10.1007/s40200-021-00862-8>.
2. Anuradha Kalita, Manas Das, Momita Baro, & Bhabajyoti Das (2021). Exploring the role of Aquaporins (AQPs) in LPS induced systemic inflammation and the ameliorative effect of Garcinia in male Wistar rat. Inflammopharmacology, 29(3), 801-823, https://doi.org/ 10.1007/s10787-021-00832-9.
3. Anuradha Kalita, Manas Das, Bhabajyoti Das & Momita Rani Baro (2022). Molecular Docking Prediction and in vitro Studies Elucidate Anti-inflammatory Effect of Garcinia Extract Against Inducible Nitric Oxide Synthase and Cyclooxygenase-2 Targets. Beni-Suef University Journal of Basic and Applied Sciences. <https://doi.org/10.21203/rs.3.rs-794705/v1>.
4. Momita Rani Baro, Manas Das, Anuradha Kalita, Bhabajyoti Das & Kishore Sarma. Exploring the anti-inflammatory potential of *Colocasia esculenta* root extract in *in-vitro* and *in-vivo* models of inflammation. Journal of Ethnopharmacology, Vol 303, 2023, ISSN 0378-8741. https://doi.org/10.1016/j.jep.2022.116021.

**TRAINING PROGRAMMES ATTENDED:**

* Summer training on “Microbiological Tools and Techniques” Organised by Institutional Biotech Hub (Advanced Level), Arya Vidyapeeth College from 18th to 31st July, 2019.

**PARTICIPATION AND SCOLARLY PRESEANTATION IN CONFERENCE:**

**National:**

**International:**

* Indo-Japan Symposium on Recent Advances in Biomedical Research 2019 (RABR-2019), organised by Department of Biosciences and Bioengineering, Indian Institute of Technology Guwahati (IITG) and National Institute of Advanced Industrial Science and Technology, Tsukuba, Japan.
* International Conference on “Nutraceuticals and Chronic Diseases” INCD 2019 held at Indian Institute of Technology Guwahati, Assam, India.

Signature