

**Annexure I**  
**Publications in referred journals (in order of reversed chronology)**

1. *Dillenia indica* (Elephant Apple) Fruit Decoction: A Green Catalyst for the synthesis of Tetrahydrobenzo(*b*)pyran and spirooxindole Derivatives  
Gitashree Choudhury, Bhaskar Kakoty and Dibakar Chandra Deka  
*ChemistrySelect* **2024**, 9, e202403004 (1 to 10), doi.org/10.1002/slct.202403004
2. Deka, D.C. (2024). Traditional Rice-Based Alcoholic Beverages in India. In: Méryllon, JM., Riviere, C., Lefèvre, G. (eds) Natural Products in Beverages. Reference Series in Phytochemistry. Springer, Cham. [https://doi.org/10.1007/978-3-031-04195-2\\_140-1](https://doi.org/10.1007/978-3-031-04195-2_140-1) (published online)
3. Aqueous Extract of *Dillenia indica* Fruit (AEDI): A Sustainable Biocatalyst for the Synthesis of Pharmacologically Important Bis(indolyl)methanes  
Gitashree Choudhury, Hrishikesh Talukdar and Dibakar Chandra Deka  
*ChemistrySelect* **2024**, 9, 1-8. doi.org/10.1002/slct.202305024
4. Metal contents in traditional alcoholic rice beers prepared by Rabha and Sonowal Kachari tribes of Assam, India  
Bhaskarjyoti Bhattacharya, and Dibakar Chandra Deka  
*Asian Journal of Chemistry* **2024**, 36(1), 201-205.
5. Fermentation kinetics, potability, and sensory compounds of Joubidwi: An ethnic alcoholic beverage. *Current Nutrition & Food Science* **2024**, 20(4), 490-497.  
**DOI:** [10.2174/157340131966623051711065](https://doi.org/10.2174/157340131966623051711065) (published online 03 July, 2023)
6. Physicochemical analysis of traditional alcoholic beverages by Koch Rabha tribe of Bongaigaon district and Pati Rabha of Baksa district of Assam, India  
Bhaskarjyoti Bhattacharya and Dibakar Chandra Deka  
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7. Mineral content analysis of four wild edible macrofungi used by five tribes of Assam  
Manalee Paul, Tarun Chandra Sarma and Dibakar Chandra Deka  
*J. Mycopathol. Res.* **2022**, 60(2), 273-277.
8. Bioactivity assessment of four wild edible macrofungi of Assam  
Manalee Paul, Tarun Chandra Sarma and Dibakar Chandra Deka  
*Indian Phytopathology* **2022**, 75, 647–659. <https://doi.org/10.1007/s42360-022-00513-9>
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Dhires Chakravarty and Dibakar Chandra Deka

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10. Ethnic food beverages with heavy metal contents: Parameters for associated risk to human health, North-East India.  
  
Anamika Kalita Deka\*, Pranami Handique and Dibakar Chandra Deka\*  
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<https://doi.org/10.1016/j.toxrep.2021.06.013>
  
11. Iodine catalyzed regioselective sulfenylation of amino uracils with sulfonyl hydrazides  
Jutika Devi, Nilakhy Saikia, Gitashree Choudhury, and Dibakar Chandra Deka\*  
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12. High Quality Biodiesel from Yellow Oleander (*Thevetia peruviana*) Seed Oil and Study of Fuel Properties of YOEE and Petrodiesel Blends  
Diganta Kumar Sarmah and Dibakar Chandra Deka\*  
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Anjumani Talukdar and Dibakar Chandra Deka\*  
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Anjumani Talukdar, Dibakar Chandra Deka\*  
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Jutika Devi, Subarna Jyoti Kalita and Dibakar Chandra Deka\*  
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Subarna Jyoti Kalita, Dibakar Chandra Deka\* *Synlett* **2018**, 29, 477-482.  
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M Paul, T C Sarma and D C Deka  
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Yunus Sheikh, Beebina Chanu Maibam, Narayan Chandra Talukdar, **Dibakar Chandra Deka**, Jagat Chandra Borah  
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**Dibakar Chandra Deka**, Anamika Kalita Deka  
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