

**List of Publications:**

1. **P Dhar**, C Nickhil, R Pandiselvam, SC Deka (2023) Pineapple waste-based-biorefinery for sustainable generation of value-added products. *Biomass Conversion and Biorefinery*, 1-22
2. **P Dhar**, SC Deka (2023) Effect of ultrasound-assisted extraction of dietary fiber from the sweetest variety Queen pineapple waste of Tripura (India). *Journal of Food Process Engineering* 46 (6), e14220

**List of manuscripts under review:**

1. Value addition of industrial by-product (Queen Pineapple Waste): A study to evaluate its effect on in-vitro starch digestibility and predicted glycemic index of developed functional bread (*Innovative Food Science and Emerging Technologies*).

**List of manuscripts under preparation:**

1. Enzymatic Modification of Dietary Fiber Extracted from Queen Pineapple Waste: Implications for Functional and Structural Properties.
2. RNA-Sequencing Analysis of HepG2 Cells Treated with dietary fiber extracted from queen pineapple waste.
3. Antidiabetic potential of dietary fiber extracted from queen pineapple waste in human intestinal epithelial Caco-2 cells and RNA-Sequencing approaches.

**Other publications:**

1. U Neog, **P Dhar**, T Kumari, C Nickhil, SC Deka, R Pandiselvam (2023) Optimization of microwave-assisted process for extraction of phytochemicals from norabogori fruit (*Prunuspersica L. Batsch*) and its application as fruit leather. *Biomass Conversion and Biorefinery*, 1-15
2. YB Devi, **P Dhar**, T Kumari, SC Deka (2023) Development of functional pasta from pineapple pomace with soy flour protein. *Food Chemistry Advances* 2, 100198
3. PMK Singh, **P Dhar**, GVS Bhagya Raj, SC Deka (2022) Effect of ultrasound-assisted extraction of dietary fiber from pineapple peel and its application with anthocyanin-rich black rice. *Journal of Food Processing and Preservation* 46 (11), e17111
4. Thakur, R., Gupta, V., **Dhar, P.**, Deka, S. C., & Das, A. B. (2022) Ultrasound-assisted extraction of anthocyanin from black rice bran using natural deep eutectic solvents:

Optimization, diffusivity, and stability. *Journal of Food Processing and Preservation*, e16309.

**Book chapter:**

Dhar, P., Neog, U., Roy, B., Nandi, N. B., Deka, S. C., & Nath, P. C. (2023). A Comprehensive Guide to Essential Oil Determination Methods. 583–601. <https://doi.org/10.1002/9781119829614.ch26>

**Participation in National/ International Conferences:**

1. **Payel Dhar**, Ali Can, Gary Hardiman, Sankar Chandra Deka. AFBI (Agri-Food & Biosciences Institute) PhD Student Conference on 13th November 2023; at Riddel Hall, Queen’s University. IGFS (The Institute For Global Food Security)
2. **Payel Dhar**, Gary Hardiman, Sankar Chandra Deka. Nutrition Futures Conference; University of Glasgow, UK; 05 - 06 Sep 2023
3. **Payel Dhar**, Gary Hardiman, Sankar Chandra Deka. Nutritional Resilience for Healthy Ageing conference 6th June 2023 at Queen’s University Belfast, School of Biological Sciences
4. **Payel Dhar**, Gary Hardiman, Sankar Chandra Deka. International conference “VIBE 2023” at Riddel Hall, Queens University Belfast (12/05/2023)
5. **Payel Dhar**, Sankar Chandra Deka. Effect of ultrasound-assisted extraction of dietary fiber from the sweetest variety Queen pineapple waste of Tripura (India) and its characterization. International Conference on Sustainable Approaches in Food Engineering and Technology (SAFETy-2022), Department of Food Engineering & Technology, Tezpur University, Assam, India, 19th and 20th October 2022
6. **Payel Dhar**, Sankar Chandra Deka. Ultrasound-assisted extraction of dietary fiber from queen pineapple waste of Tripura. International Conference on Emerging Technologies in Food Processing –II (ETFP-2022), Department of Food Processing Technology, Ghani Khan Choudhury Institute of Engineering and Technology (A Centrally Funded Technical Institute, Ministry of Education, Government of India) Narayanpur, Malda, West Bengal. 25th -26th March, 2022.
7. **Payel Dhar**, Amit Baran Das, and Sankar Chandra Deka. Ultrasound-assisted extraction of dietary fiber from pineapple waste and its physical properties. Virtual INTERNATIONAL CONFERENCE on Sustainable Approaches in Food Engineering and Technology

- (SAFETy 2021), Department of Food Engineering & Technology, Tezpur University, Assam, India, and Department of Food Science & Technology, University of Georgia, Georgia (US) IN ASSOCIATION WITH Association of Food Scientists & Technologists (India) Tezpur Chapter. 24th- 25th June, 2021.
8. Pheiroijam Manojkumar Singh, **Payel Dhar**, Yumlembam Binita, and Sankar Chandra Deka. Development of fibre enriched black rice (*Oryza sativa*) cookies using “Kew” variety pineapple waste. Virtual INTERNATIONAL CONFERENCE on Sustainable Approaches in Food Engineering and Technology (SAFETy 2021), Department of Food Engineering & Technology, Tezpur University, Assam, India and Department of Food Science & Technology, University of Georgia, Georgia (US) IN ASSOCIATION WITH Association of Food Scientists & Technologists (India) Tezpur Chapter. 24th- 25th June, 2021.
  9. Yumlembam Binita, Pheiroijam Manojkumar Singh, **Payel Dhar**, and Sankar Chandra Deka. Development of protein-fibre enriched pasta using soyflour and extracted dietary fibre from pineapple pomace. Virtual INTERNATIONAL CONFERENCE on Sustainable Approaches in Food Engineering and Technology (SAFETy 2021), Department of Food Engineering & Technology, Tezpur University, Assam, India and Department of Food Science & Technology, University of Georgia, Georgia (US) IN ASSOCIATION WITH Association of Food Scientists & Technologists (India) Tezpur Chapter. 24th- 25th June, 2021.
  10. **Payel Dhar** and Navdeep Jindal (2020). Development of Moringa oleifera leaves incorporated tortilla chips. 27th Indian Convention of Food Scientists and Technologists (ICFoST) (RAINBOW-2020), Tezpur University, Tezpur, Assam.30 Jan-1 Feb 2020.

# Finite clause structure of Biate

## A minimalist approach

*by* Raju Ram Boro

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