

Dr. Lelly Yuniarti, S.Sc., M.Kes.

Department of Biochemistry, Nutrition, and Biomolecular



Academic Career

- **Universitas Lampung, 1996**
Bachelor Degree
- **Universitas Padjadjaran, 2010**
Master Degree
- **Universitas Gajah Mada, 2018**
Doctoral

Research and development projects over the last 5 years

- NANOCOSMECEUTICAL SKIN CARE AND ANTI-AGING SERUM FORMULATION MADE FROM TELANG FLOWER (CLITORIA TERNATEA) RAW | 2023 | Rp. 40,000,000
- ANTIMELASMA NANOEMULSION SPRAY FORMULATION MADE FROM TELANG FLOWER (CLITORIA TERNATEA) RAW | 2023 | Rp. 35,000,000
- DEVELOPMENT OF AMBON MUSA ACUMINATA C BANANA PREPARATION AS AN ANTI-INFLAMMATORY AGENT | 2022 | Rp. 30,000,000

Employment

- **Faculty of Medicine, Universitas Islam Bandung**
 - Lecturer, 2017 - Present
- **Research And Community Services Institution**
 - Secretary of Health Research Ethics Committee, 2019

Patents and proprietary rights

- THE PROCESS OF MANUFACTURING AN AMBON BANANA (Musa acuminata AAA Group) ETHANOL EXTRACT NANOPARTICLES AND ITS USE AS AN ANTI-INFLAMMATORY AGENT
- *BioRes-U*
- *ANTIAGING NANOEMULSION FORMULA CONTAINS ETHANOL EXTRACT OF TEMPLE FLOWERS (Clitoria ternatea L)*

Important publications over the last 5 years

- Molecular docking analysis of Carica papaya leaf's bioactive components as prolactin production modulator
- Spray Preparation Nanoemulsion Containing Butterfly Pea Flower (Clitoria ternatea L) Ethanol Extract as an Antiaging Nanocosmetic
- "Output Research Supporting Class" Manuscript Writing Training to Avoid Misconduct in an Islamic Perspective