



Dr. Maya Tejasari, dr., M.Kes.

Department of Histology

Academic Career

- **Universitas Padjadjaran, Indonesia**
- Doctorate (Medicine) (Dr.), 2015
- Master of Basic Medical Science (M.Kes.), 2009
- Medical Doctor (dr.), 1996

Research and development projects over the last 5 years

- Potensi Biomarker Saliva untuk Deteksi Keganasan Rongga Mulut | Leader: Dr. Maya Tejasari, dr., M.Kes | Team Members: Dr. Lelly Yuniarti, S.Si., M.Kes; Eka Hendryanny, dr., M.Kes | Duration: 2022-2023 | Funds Approved: IDR 30,000,000 | Grant: FK Unisba Internal Grant (UPPM)
- Formulasi Sediaan Serum Nanocosmeceutical Skin Care dan Anti-Aging Berbahan Baku Bunga Telang (*Clitoria Ternatea*) | Leaders: Dr. Lelly Yuniarti, S.Si., M.Kes; Dr. Maya Tejasari, dr., M.Kes; Dr. Sadiyah Achmad, dr. | Duration: 2022-2023 | Funds Approved: IDR 40,000,000 | Grant: Research and Community Services Institution (LPPM)
- Prototipe Biomask Respirator | Leader: Dr. Maya Tejasari, dr., M.Kes | Team Members: Nugraha; Dr. Lelly Yuniarti, S.Si., M.Kes | Funds Approved: IDR 40,000,000 | Grant: Hibah Kemendikbudristek (Hibah Prototipe)

Employment

- **Faculty of Medicine, Universitas Islam Bandung**
- Lecturer (2003-now)
- Head of Histology Department (2003-now)
- Head of Health Research Ethics Committee (2019-now)
- **Research and Community Services Institution (LPPM), Universitas Islam Bandung**
- Secretary of Research and Community Services Unit (UPPM) (2003-now)
- Head of the Center for Intellectual Property Development and Services (2003-now)

Activities in specialist bodies over the last 5 years

- Perhimpunan ahli anatomi Indonesia (PAAI)
- International Federation of Associations of anatomists (IFAA)
- Certified International Research Reviewer (CIRR)
- Certified National Research Reviewer
- Certified Nasional Ethics Research Reviewer
- Certified International Ethics Research Reviewer

Patents and proprietary rights

- ALAT PELINDUNG DIRI DENGAN PRINSIP BIOSAFETY MENGGUNAKAN TEKANAN
- PERANGKAT PENGAMAN TERINTEGRASI UNTUK PROSEDUR DIAGNOSTIK YANG SESUAI PRINSIP KESELAMATAN BIOLOGI DAN ERGONOMIS
- Unit Anjungan Berjalan (mobile) Untuk Pengambilan Spesimen yang Aman Kategori

Important publications over the last 5 years

- Severe acute respiratory syndrome coronavirus 2 gene expression as a prognosis predictor for COVID-19.
- Exploring anticancer potential in bajakah tampala by in silico virtual screening
- KOPIDShield: safety partitions as a novel approach for health-worker's protection during the Covid-19 pandemic