Deasyka Yastani

Lecturer Of Medicine, Department Of Biochemistry And Medical Doctor



Address Tangerang , Indonesia

15334

Phone 082213654076

E-mail deasyka@trisakti.ac.id

I have both clinical and research experience. My focus research are invitro cell line culture, ELISA, and Immunofluorescence (IF) for drug development.

Proffesional Lab Skill

1. Invitro Kultur sel
2. Kultur Sel lini kanker Hep G2
3. MTT Assay
4. ELISA

Pengalaman Kerja

2024-12 - Current
TIM PROMOSI
Fakultas Kedokteran Universitas Trisakti, Jakarta, Indonesia

2024-11 - Current
Dokter Di Kilau Beauty Clinic
Medical Doctors, Kelapa Dua Gading Serpong

2023-11 - Current
Wakil Koordinator 1 Kepaniteraan Klinik Integrasi
Lecturer of Medicine, FK Trisakti

2023-01 - Current
Sekretaris
Perhimpunan Biokimia dan Biologi Molekular Cabang Jakarta

2021-01 - Current
Staf Dosen Fakultas Kedokteran
Departemen Biokimia Universitas Trisakti

2018-01 - Current

Anggota

IDI Jakarta Utara, Jakarta Utara

2020-01 - 2022-01

Dokter Estetika

MD Clinic, Gading Serpong

2011-01 - 2012-01

Dokter PTT

RS Almah

PENDIDIKAN

2021-01 - 2023-01

Magister Ilmu Biomedik

Universitas Indonesia - Jakarta

2006-01 - 2012-01

Sarjana Kedokteran dan Profesi Dokter

Universitas Trisakti - Jakarta

PUBLIKASI

- Study of Immunocytoflurescence Assay and Enzyme limked Immunosorbent Assay (ELISA) in the Evaluation of Cytoglobin Expression of Uncaria gambir on HepG2 Cells - dipresentasikan sebagai poster di Riau, 27th National Seminar of the Indonesian Society for Biochemistry, 17 -19 Oktober 2024.
- Comparative Study of MTT Assay and Flow cytometry in the Evaluation of Cytotoxicity of Uncaria Gambir on Hep G2 cells- dipresentasikan sebagai oral presenter di Malaysia, The 8th Intenational Biotechnology Symposium.
- Pengaruh Ekstrak Etanol Uncaria Gambir (Hunter) Roxb. terhadap viabilitas galur sel HepG2: Fokus terhadap ekspresi Sitoglobin, Nrf2 dan PDGFA = Effect of Uncaria gambir (Hunter) Roxb. ethanol extract on the viability of HepG2 cell line: Focus on cytoglobin, Nrf2, and PDGFA expressions, pada URI: https://lontar.ui.ac.id/detail?id=9999920529118&lokasi=lokal (Universitas Indonesia Library)
- The role of Nrf2 transcription factors in various physiological and pathological states- dipublikasikan di Acta Biochimica Indonesiana https://doi.org/10.32889/actabioina.103
- The Role of Cytoglobin in Cancer.- dipublikasikan di Jurnal Biomedika Kesehatan, https://doi.org/10.18051/JBiomedKes.2023.v6.250-260
- Pulmonary embolism in hiv associated cardiomyopathy :A case report , di presentasikan pada ASCI Kyoto, Japan 2017

- Severe cow's milk protein allergy in a formula fed infant : a case report—dipresentasikan pada PIT 2016
- Late presentation of congenital diaphragmatic hernia: a case report - dipresentasikan pada PIT 2015