

dr. Yuliana, M. Biomed

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EDUCATION

Magister Biomedik (S-2)
Universitas Indonesia, Program Pascasarjana Ilmu Biomedik Oktober 2016
Thesis: "Profil Kodon 200 Gen Beta Tubulin pada Ascaris lumbricoides dan Trichuris trichiura dari Individu yang Terinfeksi di Kecamatan Nangapanda"
Supervisor: Dr., dr. Yenny Djuardi, Sp.ParK
Prof. Dr. Dra. Taniawati Supali

Sarjana Kedokteran (S-1)
Universitas Trisakti, Program Sarjana dan Profesi Dokter April 2009

TEACHING EXPERIENCE

Universitas Trisakti, Jakarta, Indonesia 2016 Until Now
Teaching, Department of Parasitology

- Contributor to the tropical infection sciences (IPT) module, diagnostic and therapeutic (DT-1) module, and gastro-hepato-pancreas (GHP) module, covering the following topics: General Parasitology and helminthology, Schistosomiasis, Trichomoniasis, Filariasis, Amoebiasis, Helminthiasis, Giardiasis, Taeniasis, Soil Transmitted Helminth
- Basic clinical skills instructor
- Coordinator of module practicum
- Developed quizzes, exams, and homework

PUBLICATIONS

Journal Publications

Yuliana Y, Djuardi Y, Supali T. The profile of codon 200 β-tubulin gene of Ascaris lumbricoides and Trichuris trichiura from infected people in Nangapanda Sub-district, East Nusa Tenggara. Med J Indones vol. 27 no. 4, 2018, 304-9.

Yuliana, Y. , "Hubungan antara infeksi cacing usus dan tuberkulosis", Jurnal Meditek Vol.247, no.678, 2019, 58-63.

Tan, S., Yuliana, Y., Devita, A., Machrumnizar, M., "Penyuluhan Kesehatan Demam Berdarah Dengue di Masa Pandemi COVID-19,"
To be published in: AMMA: Jurnal Wahana Abdimas Sejahtera.

Machrumnizar, M., Devita, A., Yuliana, Y., and Tan, S., "Application of Ziehl Neelsen Staining Method for Taenia spp. Eggs Differentiation," Iranian Journal of Parasitology, vol. 17, no. 3, 2022, pp. 332-338.

Machrumnizar, M., Yuliana, Y., and Tan, S., "Sugary Foods and Beverages Relationship to Fungal Colonization and Oral Hygiene in School Children," Letters in Applied NanoBioScience, vol. 12, no. 2, 2023, pp.42.

Machrumnizar, M., Yuliana, Y., Bachtiar, A., "Determining factors of lung tuberculosis among children in community health centers: A cross-sectional study", Multidisciplinary Science Journal Vol. 7, no. 8, 2025, 1-7.