

dr.Yohana, M.Biomed

Lecturer of Biochemistry Department

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PROFILE SUMMARY

I have interest research in Oxidative stress, aging, cancer and metabolic disease.

EDUCATION

Universitas Trisakti

- Medical Doctor and Profession. *2002-2009*

Universitas Indonesia

- Magister Biomedicine; Biochemistry and Biology Molecular *2017-2019*

WORK EXPERIENCE

Head Department of Biochemistry Faculty of Medicine Universitas Trisakti *2019- PRESENT*

Medical Education Unit (Assessment) *2022- PRESENT*

Basic Science 4 and Clinical Science NUG Modul Manager *2019- PRESENT*

Professional Doctor in Vihara Pitakananda *2012- PRESENT*

PUBLICATION

- The impact of conditioned medium of umbilical cord-derived mesenchymal stem cells toward apoptosis and proliferation of glioblastoma multiforme cells
- TNFR, TRAF2, NF-κB mRNA Levels of Glioblastoma Multiforme Cells Treated by Conditioned Medium of Umbilical Cord-derived Mesenchymal Stem Cells
- Pendeteksian petanda kepuncaan glioblastoma multiforme
- Evaluasi Pengukuran Glukosa Darah Puasa dan Asam Urat pada Lanjut Usia di Kelurahan Angke, Jakarta Barat
- Pengukuran Status Gizi dan Pengobatan Penyakit Metabolik Warga Kelurahan Angke, Jakarta Barat

PROFESSIONAL LABORATORIUM SKILL

- DNA and RNA isolation
- q Real Time PCR
- ELISA
- Electrophoresis
- Spectrophotometer