



## Ahmad Aulia Jusuf, MD, PhD, Histologist

DEPARTMENT OF HISTOLOGY  
FMUI

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### RESEARCH INTEREST

- Histology
- Molecular Biology
- Stem Cell and Tissue Engineering
- Medical Education
- Acupuncture

### ACADEMIC BACKGROUND

#### KOBE UNIVERSITY

Post Graduate| Medical Education

#### UNIVERSITAS INDONESIA

Bachelor| Medical Doctor (1990)

### CURRENT POSITION

- Head of Department of Histology
- President of Indonesian Anatomist Association (IAA)
- Vice secretary of Indonesian Association of Medical Education (Inamed)

### ACHIEVEMENT

- Best Lecturer in Reproductive Module 2015-2016 FMUI
- Best Lecturer in Neuroscience 2015-2016 FMUI
- Best Facilitator in Gastrointestinal Module 2015/2016 FMUI
- Best Teacher in First Year Medical Course Program in FMUI year 2015/2016
- Laureate of the Earth Medal From World Federation of Koluschyl, Warsawa Poland 2016
- Best Teacher in Neuroscience Module 2018/2019 FMUI
- Best Teacher in Molecular Cell Biology Module 2018/2019 FMUI
- Satya Lencana XX years

### PUBLICATION

- [Phaleriamacrocarpa Extract in Rat Liver-fibrosis Model: Focus on Oxidative Stress Markers, TGF- \$\beta\$ 1 and MMP-13. Sciences.Vol. 8 No. A \(2020\): A - Basic Sciences /Pharmacology.](#)
- [CD34+ UCB stem cells attenuate TGF- signaling. TGF- signaling and inhibit liver fibrosis: A new avenue for liver cirrhosis-carcinogenesis fibrosis prevention. Makara Journal of Health Research. Volume 24 Issue 2 August.2020;24\(2\):75-83.doi: 10.7454/msk.v24i2.1200.](#)
- [The Dynamics of Cullin-1 Expression in Preeclamptic Placenta and its Association with Pregnancy Termination Time.Open Access Macedonian Journal of Medical Sciences. Vol. 8 No. B \(2020\):B - Clinical Sciences/ Gynecology and obstetric. DOI: <https://doi.org/10.3889/oamjms.2020.3665>.](#)
- [Medical Student's Perceptions Toward Integrated Histology Practical Class: A Quantitative and Qualitative Study. International Journal of Human and Health Sciences Vol. 04 No. 03 July'20 Page : 200-205. High Expressions of Cytoglobin and PGC1a genes during the tissue regeneration of houses gecko \(Hemidactylus platyurus\) tails. Jurnal Of BMC Developmental Biology,\(2020\). 20:11](#)

<https://scholar.ui.ac.id/en/persons/ahmad-aulia>