

DAFTAR PUSTAKA

- Abbadi, MA 2011, Basics of cytology, *Journal of Cytology* vol 1 no 1
<https://pubmed.ncbi.nlm.nih.gov/36345929/>
- Agustin, D & Ismayati 2015, Antosianin sebagai pigmen alami pada tumbuhan, *Jurnal Kimia Terapan*, vol 9, no1, pp 45–52
<https://jurnal.ulb.ac.id/index.php/eduscience/article/view/1006/992>
- Assyahida, S, Artanti, D, Rahmawati, R, Eka, Y & Sari, S 2022, Combination Potential Soaking Teak Leaves, *Tectona Grandis*, With Hcl On Staining Gram In *Escherichia Coli* Bacteria, pp 51–60.
<https://pdfs.semanticscholar.org/5ba2/f60be2c1e1fc77166e95ca77b4b9d376a0c0.pdf>
- Astuti, DI 2017, Gambaran kualitas mikroskopis pada sampel FNAB terdiagnosis klinis suspek karsinoma mammae dengan metode pengecatan Diff-Quik dan Papanicolaou, *Journal of Chemical Information and Modeling*, vol 53, no 9, pp 21–25
<http://repository.unimus.ac.id/1234>
- Bali, AFT, 2024, Ekstrak Kuncup Daun Jati, *Tectona grandis*, Sebagai Alternatif Pewarna Alami Pengganti Eosin Pada Pewarnaan Hematoxylin Eosin, *Poltekkes Kemenkes Kupang*
<https://doi.org/10.31965/ljid.v1i1.2247>
- Darmanto 2016, Anatomi dan fisiologi pleura, *Jurnal Anatomi dan Fisiologi*, vol 1, no 2, pp 45–52
<https://arsip.jurnalrespirologi.org/characteristic-of-pleural-effusion-in-persahabatan-hospital/>
- Deepthi, B, Prayaga, AK & Rukmangadha, N 2022, Comparison of Modified Ultrafast Giemsa Stain with the Standard May Grunwald Giemsa Stain in FNAC of Various Organs, *Journal of Cytology*, Vol 39, no 4, 174–179
https://doi.org/10.4103/joc.joc_43_22
- Dhote, R 2023, Cytological evaluation of body fluids and its diagnostic significance, *Journal of Cytology and Pathology*, vol 14, no 1, pp 45–50
<https://pubmed.ncbi.nlm.nih.gov/39912378/>
- Enaru, B, Dreţcanu, G, Pop, TD, Stănilă, A & Diaconeasa, Z 2021, Anthocyanins: Factors Affecting Their Stability and Degradation, *Antioxidants*, vol 10, no 12
<https://doi.org/10.3390/antiox10121967>

- Hasanah, N 2024, Perbandingan Kualitas Sediaan Histologi Kanker Serviks Menggunakan Ekstrak Daun Jati (*Tectona Grandis*) Sebagai Alternatif Pengganti Eosin Pada Pewarnaan Hematoxilin Eosin (He) Di Klinik Morotai Patologi Kota Bandar Lampung, Doctoral Dissertation, *Poltekkes Kemenkes Tanjungkarang*
<https://repository.poltekkes-tjk.ac.id/id/eprint/6172/>
- International Agency for Research on Cancer 2025, Agents classified By the IARC Monographs
<https://monographs.iarc.who.int/agents-classified-by-the-iarc/>
- Januarti, IB, Santoso, A & Razak, AS 2019, Flavonoid Extraction of Teak Leaf, *Tectona grandis* L with Ultrasonic Method, Study Of Material: Solvent Ratio and Extraction Time, *Jurnal Media Farmasi Indonesia*, vol 12, no 2: 1263 1270
<https://mfi.stifar.ac.id/MFI/article/view/22>
- Khairani 2012, Efusi pleura eksudatif dan peran proses inflamasi'. *Jurnal Pulmonologi Indonesia*, vol 32,no 3, pp 145–152
<https://arsip.jurnalrespirologi.org/characteristic-of-pleural-effusion-in-persahabatan-hospital/>
- Lukas, J 2016, Romanowsky-type staining methods in cytological diagnosis
<https://repository.unair.ac.id/57255/9/57255.compressed.pdf>
- Luthfi 2017, Penggunaan eosin dalam pewarnaan sitologi'. *Jurnal Analis Kesehatan*, vol 6, no 1, pp. 30–36
<https://doi.org/10.57218/jkj.Vol4.Iss4.2076>
- Makarim, Khairani R, Syahrudin & Partakusuma LG 2020, Efusi pleura transudat dan eksudat, *Jurnal PulmonologiKlinik*, vol 40, no 2, pp85–92
<https://arsip.jurnalrespirologi.org/characteristic-of-pleural-effusion-in-persahabatan-hospital/>

- Mutoharoh, L, Santoso, SD & Mandasari, AA 2020, Pemanfaatan Ekstrak Bunga Sepatu, *Hibiscus Rosa-Sinensis* L, Sebagai Alternatif Pewarna Alami Sediaan Sitologi Pengganti Eosin Pada Pengecatan Diff Quik, *Jurnal SainHealth*, vol 4, no 2, pp 21–26
<https://pdfs.semanticscholar.org/5ba2/f60be2c1e1fc77166e95ca77b4b9d376a0c0.pdf>
- Nagarjoge, P, Sameer, MA & Mulay, P 2023, Original article: Study of utility of body fluids cytology in detection of nonneoplastic and neoplastic lesion, March, pp 82–87
<https://pubmed.ncbi.nlm.nih.gov/41681997/>
- Prevention, C 2022, Importance of Cytopathologic Diagnosis in Early Cancer Diagnosis in Resource-Constrained Countries abstract, pp 1–9
<https://pubmed.ncbi.nlm.nih.gov/35213215/>
- Puspita, D 2018, Pengaruh pH dan suhu terhadap stabilitas antosianin dari ekstrak kulit ubi jalar ungu. *Chempublish Journal*, vol 2, no 2, pp 33–41
<https://online-journal.unja.ac.id/chp/article/view/4305>
- Rahmadhani, A & Hanwar, D 2024, Optimasi ekstraksi antosianin daun jati, *Tectona grandis* Linn, dan aktivitas antioksidannya, *Jurnal Pendidikan Biologi dan Sains*, vol 7, no 2, pp 549–565
<https://journal.ipm2kpe.or.id/index.php/BIOEDUSAINS/article/view/13414>
- Samari, A 2018, Pewarnaan Papanicolaou pada pemeriksaan sitologi, *Jurnal Patologi Klinik Indonesia*, vol 12, no 2, pp 75–82
<http://repository.unimus.ac.id/3133/>
- Surgery 2024, Fine needle aspiration cytology (FNAC) in diagnostic practice, *Surgery Journal*, vol 12, no 1, pp 15–20
<https://www.nature.com/articles/s41598-024-75677-7>
- Tarigan, R 2023, Peran pemeriksaan sitologi cairan pleura dan asites dalam membedakan efusi jinak dan ganas, *Jurnal Patologi Klinik Indonesia*, vol 29, no 2, pp 85–91
<https://e-journal.unair.ac.id/JR/article/download/65528/32883>