

DAFTAR PUSTAKA

- Amirlak, B. (2017, November 29). *Skin Anatomy: Overview, Epidermis, Dermis*.
<https://emedicine.medscape.com/article/1294744-overview>
- Ergina, Nuryanti, S., & Pursitasari, I. D. (2014). Uji Kualitatif Senyawa Metabolit Sekunder pada Daun Palado yang Diekstraksi dengan Pelarut Air dan Etanol. *Akademika Kimia*, 3(3), 165–172.
- Hadi, K., & Permatasari, I. (2019). Uji Fitokimia Kersen (*Muntingia calabura* .L) dan Pemanfaatannya Sebagai Alternatif Penyembuhan Luka. *Prosiding Sains TeKes*, 1, 22–31.
- Haerani, A., Chaerunisa, A. Y., & Subarnas, A. (2019). Antioxidant Activities of *Muntingia calabura*, *Syzygium cumini*, *Ocimum basilicum*, and *Eleutherine bulbosa* using DPPH Method. *Indonesian Journal of Pharmaceutics*, 1(2), 57–61. <https://doi.org/10.24198/idjp.v1i2.21531>
- Ikalinus, R., Widyastuti, S., & Eka Setiasih, N. (2015). Skrining Fitokimia Ekstrak Etanol Kulit Batang Kelor (*Moringa Oleifera*). *Indonesia Medicus Veterinus*, 4(1), 71–79.
- Kuntorini, E. M., Fitriana, S., & Astuti, D. (2013). antioksidan ekstrak metanol daun kersen (*Muntingia calabura*). *Prosiding Semirata FMIPA Universitas Lampung*, 291–296.
- Kurniawati, azizah yunita, & Wijayanti, ernanin dyah. (2018). karakteristik sediaan serum wajah dengan variasi konsentrasi sari rimpang temu giring (*Curcuma heyneana*) characteristics of facial serum preparation with various concentration of temu giring (*curcuma heyneana*) fermented with *Lactobacillus bulgaricus* A. *Akademi Farmasi Putra Indonesia Malang*, 1–11.
- Liguori, I., Russo, G., Curcio, F., Bulli, G., Aran, L., Della-Morte, D., Gargiulo, G., Testa, G., Cacciatore, F., Bonaduce, D., & Abete, P. (2018). Oxidative stress, aging, and diseases. In *Clinical Interventions in Aging* (Vol. 13, pp. 757–772). Dove Medical Press Ltd. <https://doi.org/10.2147/CIA.S158513>

- Manongko, P. S., Sangi, M. S., & Momuat, L. I. (2020). Uji Senyawa Fitokimia dan Aktivitas Antioksidan Tanaman Patah Tulang (*Euphorbia tirucalli* L.). *Jurnal MIPA*, 9(2), 64. <https://doi.org/10.35799/jmuo.9.2.2020.28725>
- Maryam, T. (2015). *Formulation and in vitro evaluation of Vincristine microemulsion by using nigella sativa oil. 1*, 79–90.
- Nurholis, N., & Saleh, I. (2019). Hubungan Karakteristik Morfofisiologi Tanaman Kersen (*Muntingia Calabura*). *Agrovigor: Jurnal Agroekoteknologi*, 12(2), 47–52. <https://doi.org/10.21107/agrovigor.v12i2.5418>
- Pamudji, J. S., Darijanto, S. T., & Rosa, S. (2017). Formulasi dan Evaluasi Mikroemulsi Minyak dalam Air Betametason 17-Valerat. *Acta Pharmaceutica Indonesia*, 37(4), 140–146.
- Patel, P. K., Vyas, V., & Pandya, A. V. (2016). *Muntingia calabura* L. (Elaeocarpaceae): A New Generic Record to the Flora of Gujarat State, India. *Annals of Plant Sciences*, 5(02), 1269. <https://doi.org/10.21746/aps.2016.02.002>
- Poljšak, B., Jamnik, P., Raspor, P., & Pesti, M. (2019). Oxidation-antioxidation-reduction processes in the cell: Impacts of environmental pollution. *Encyclopedia of Environmental Health*, 831–837. <https://doi.org/10.1016/B978-0-12-409548-9.11733-6>
- Saleh, C., & Marlina, E. (2011). Phytochemical and Antibacterial Activity Test of Ethanol Extract , n-Hexsane , Ethil Acetat And Methanol Fractions From The Gourds Fruit (*Lagenari Siceraria* (*Molina*) Standl). *Jurnal Kimia Mulawarman*, 8(2), 63–69.
- Sulaiman, A. Y., Astuti, P., Dewi, A., Shita, P., Yusuf, A., Fakultas, S., Gigi, K., Mengutip, C., Sulaiman, :, Astuti, A. Y., Shita, P., Ekstrak, U. A., & Kersen, D. (2017). Hal 1-6.) Terhadap Koloni *Streptococcus viridians*. *Indones. J. Heal.Sci*, 01(02), 1–7.
- Vifta, & Dian. (2018). Skrining Fitokimia , Karakterisasi , dan Penentuan Kadar Flavonoid Total Ekstrak dan Fraksi-Fraksi Buah Parijoto (*Medinilla speciosa* B .). *Prosiding Seminar Nasional Unimus*, 1, 8–14.

Yousef, H., & Sharma, S. (2018). Anatomy, Skin (Integument), Epidermis. In *StatPearls*. StatPearls Publishing. <http://www.ncbi.nlm.nih.gov/pubmed/29262154>