

## DAFTAR PUSTAKA

- Adhana, R., Chaurasiya, R., & Verma, A. (2018). Comparison of bleeding time and clotting time between males and females. *National Journal of Physiology, Pharmacy and Pharmacology*, 8(9), 1388. <https://doi.org/10.5455/ijmsph.2018.06201417062018>
- Alen, Y., Agresa, F. L., & Yuliandra, Y. (2017). Analisis Kromatografi Lapis Tipis ( KLT ) dan Aktivitas Antihiperurisemia Ekstrak Rebung *Schizostachyum brachycladum* Kurz ( Kurz ) pada Mencit Putih Jantan. 3(May), 146–152.
- Amadi, B. A. et al. (2012). Chemical profiles of leaf, stem, root and flower of *Ageratum conyzoides* L. 2(4), 428–432.
- Ashande, M. C., Mpiana, P. T., & Ngbolua, K. (2015). JOURNAL OF ADVANCEMENT IN Ethno-botany and Pharmacognosy of *Ageratum conyzoides* L. ( Compositae ). 2(4), 2–7.
- Bamidele, O. et al. (2010). Haemostatic effect of methanolic leaf extract of *Ageratum conyzoides* in albino rats. 4(20), 2075–2079.
- BPOM RI. (2000). Parameter standart umum ekstrak tumbuhan obat.
- Chukwuka. (2011). The antimicrobial activities of some medicinal plants on *Escherichia coli* as an agent of diarrhea in livestock. 2(4), 37–48.
- Crowther, M. A., & Warkentin, T. E. (2018). How I treat Bleeding risk and the management of bleeding complications in patients undergoing anticoagulant therapy: focus on new anticoagulant agents. 111(10), 4871–4880. <https://doi.org/10.1182/blood-2007-10-120543>.
- Dash, G. K., & Murthy, P. N. (2011). Wound Healing Effects Of *Ageratum Conyzoides* Linn . *Internatiional Journal of Pharma and Bio Science*, 2(2/Apr-Jul 2011), 369–383.
- Djuetea, M. T., Sabarudin, A., & Sulistyarti, H. (2017). Optimasi Metode Analisis Pestisida Diazinon dan Klorantraniliprol menggunakan Kromatografi Cair Kinerja Tinggi ( KCKT ). 4(2), 89–93.
- Dougnon, T. V., Klotoé, J. R., Sègbo, J., & Atègbo, J. (2012). Evaluation of the phytochemical and hemostatic potential of *Jatropha multifida* sap. *African Journal of Pharmacy and Pharmacology Vol 6 (26)*, Pp. 1943-1948, 13 July, 2012, 6(26)(March 2015). <https://doi.org/10.5897/AJPP12.351>
- Durachim, Adang dan Astuti, D. (2018). HEMOSTASIS. In *adang* (Vol. 91).

- Fatimah, C. (2017). *The Effectiveness of Bandotan Herb (Ageratum Conyzoides L.) as Blood Uric Acid Levels Reduction in Mencit with Allopurinol Comparison*. 7(3), 23–29.
- Feliana, K., & Mursiti, S. (2018). *Indonesian Journal of Chemical Science Isolasi dan Elusidasi Senyawa Flavonoid dari Biji Alpukat (Persea americana Mill)*. 7(2).
- Fitri, F. A. (2018). *Isolasi Senyawa aktif Hemostasis dari Ekstrak Air Herba Bandotan (Ageratum conyzoides Linn.) Sebagai Obat Anti Perdarahan Secara Bioassay Guided Isolated Method*.
- Kemenkes RI. (2014). *Angka Kematian Ibu (AKI)*.
- Kepmenkes RI. (2009). *Farmakope Herbal Indonesia*.
- Komakech, R., Matsabisa, M. G., & Kang, Y. (2019). *The Wound Healing Potential of Aspilia africana (Pers.) C. D. Adams (Asteraceae)*. 2019.
- Kumolo, F. B., & Utami, S. (2011). *Jenis – Jenis Tumbuhan Anggota Famili Asteraceae di Wana Wisata Nglimut Gonoharjo Kabupaten Kendal Jawa Tengah Abstract Abstrak*. 13(1).
- Mackman, N., Tilley, R. E., & Key, N. S. (2007). *Role of the Extrinsic Pathway of Blood Coagulation in Hemostasis and Thrombosis*. <https://doi.org/10.1161/ATVBAHA.107.141911>
- Mardhiyah, R., Fauzi, A., & Syam, A. F. (2015). *Diagnosis dan Tata Laksana Enteropati akibat Obat Anti Inflamasi Non Steroid (OAINS)*. 2(3), 190–197.
- Martinus, B. A., Tinggi, S., Indonesia, F., Padang, P., L, B. A., Kerja, C., & Sampel, P. (2015). *Penentuan Kadar Flavonoid Total Dan Aktivitas Antioksidan Dari Ekstrak Daun Bandotan (Ageratum Conyzoides L.)*. 5(1), 47–52.
- Mo, I., N, I. S., C, J. A. O. B., & Co, O. (2016). *iMedPub Journals Activated Partial Thromboplastin Time , Prothrombin Time , Thrombin Time and Platelet Count Study in HIV Seropositive Subjects at Nnamdi Azikiwe Teaching Hospital Nnewi*. 5–9. <https://doi.org/10.21767/2172-0479.100063>
- Mukhariani. (2011). *Ekstraksi, pemisahan senyawa, dan identifikasi senyawa aktif*.
- Mutmainnah, P. A. et al. (2017). *Identifikasi Senyawa Turunan Hasil Fraksinasi Kayu Bakar Artocarpus Odoratissimus. Jurnal Penelitian Pendidikan IPA (JPPIPA)*.

- Nuari, S., Anam, S., & Khumaidi, A. (2017). Isolasi dan Identifikasi Senyawa Flavonoid Ekstrak Etanol Buah Naga Merah (*Hylocereus polyrhizus* (F.A.C.Weber) Britton & Rose). *Jurnal Farmasi Galenika*, 2(2), 118–125. <https://doi.org/10.22487/j24428744.2017.v3.i2.118>
- Okoli, C. O., Akah, P. A., & Okoli, A. S. (2007). *BMC Complementary and Potentials of leaves of Aspilia africana ( Compositae ) in wound care : an experimental evaluation*. 7, 1–7. <https://doi.org/10.1186/1472-6882-7-24>
- P, N. A., Jalakandan, B., & Gunaseelan, S. (2018). *Effect of prophylactic tranexamic acid on blood conservation in Indian women undergoing abdominal hysterectomy*. 7(9), 3538–3545.
- Pabinger, I., Fries, D., Schöchl, H., Streif, W., & Toller, W. (2017). *Tranexamic acid for treatment and prophylaxis of bleeding and hyperfibrinolysis*. 303–316. <https://doi.org/10.1007/s00508-017-1194-y>
- Pandith, H., Zhang, X., Liggett, J., Min, K., Gritsanapan, W., & Baek, S. J. (2013). *Hemostatic and Wound Healing Properties of Chromolaena odorata Leaf Extract*. 2013.
- Rahayu, Sri Teguh. (2010). *Hemostatic test of etanol 90% extract ageratum conyzoides L Herb on male Sprague dawley (SD) rats*.
- Roberts, I., Perel, P., Prieto-merino, D., Shakur, H., Coats, T., & Hunt, B. J. (2012). *Effect of tranexamic acid on mortality in patients with traumatic bleeding : prespecified analysis of data from randomised controlled trial*. 5839(September), 1–8. <https://doi.org/10.1136/bmj.e5839>
- Saifudin. (2014). *Senyawa Alam Metabolit Sekunder*.
- Singh, S. B., Devi, W. R., Marina, A., Devi, W. I., Swapana, N., & Singh, C. B. (2013). *Ethnobotany , phytochemistry and pharmacology of Ageratum conyzoides Linn ( Asteraceae )*. 7(8), 371–385. <https://doi.org/10.5897/JMPR12.897>
- Sukmawan, Y. P., & Suhendy, H. (2017). Haemostatic Effect Of Ethanolic Extract Of Ageratum Conyzoides L To Strains Of Mice Male Swiss Webster Induced With Combination Of Aspirin, Clopidogrel And Enoxaparin. *Asian Journal of Pharmaceutical and Clinical Research*, 10(7), 276. <https://doi.org/10.22159/ajpcr.2017.v10i7.18573>
- Sulistiyani, N. (2018). *Pendalaman Materi Farmasi Modul 006 : Pengembangan Sediaan Obat Tradisional Dr . Nanik Sulistiyani , M . Si ., Apt . Kementerian Pendidikan Dan Kebudayaan Kementerian Riset , Teknologi Dan Pendidikan Tinggi*. 1–29.

- Syahrani, R., Burhan, A., Maryam, F., & Masero, L. R. (2016). *Determinasi Dan Analisis Finger Print Tanaman Murbei ( Morus Alba Lour ) Sebagai Bahan Baku Obat Tradisional Dengan Metode Spektroskopi Ft-Ir Dan*. 5(1), 78–90.
- Ther, J. M. P., & Palaparthi, S. (2017). *Medical Physiology & Therapeutics Role of Homeostasis in Human Physiology : A Review*. 1(2), 2–6.
- Vinícius, M., Menezes, D. A., Luis, M., Mendes, T., Dantas, R. D. S., & Martins-filho, P. R. S. (2018). *Preoperative Tranexamic Acid for Treatment of Bleeding, Edema, and Ecchymosis in Patients Undergoing Rhinoplasty A Systematic Review and Meta-analysis*. 100, 1–8. <https://doi.org/10.1001/jamaoto.2018.1381>
- Yuliani, N., & Rosani, O. (2016). *Optimasi Suhu Pengeringan Dengan Menggunakan Oven*.