

DAFTAR PUSTAKA

- Abidin, A. Z., Visepomaran, S., Balan, S. S., & Bahari, H. (2021). Toxicology and Risk Assessment Evaluation of Effect of Ethanol Extraction of *Graptophyllum pictum* on Zebrafish (*Danio rerio*) Embryo Model through Toxicity Assay Assessment. *Journal of Toxicology and Risk Assessment*, 7(1), 1–8. <https://doi.org/10.23937/2572-4061.1510040>
- Aditama, T. Y. (2014). *Jamu dan Kesehatan*. Lembaga Penerbit balitbangkes (LPB).
- AgroMedia, R. (2008). *Buku Pintar Tanaman Obat.pdf* (D. Damayanti (ed.)). Agromedia Pustaka. https://www.google.co.id/books/edition/Buku_Pintar_Tanaman_Obat/iOOldwKoXvQC?hl=id&gbpv=1
- Aida, S. N., & Indonesia, T. P. K. (2020). *Ensiklopedi Kedelai*. Penerbit Karya Bakti Makmur. https://www.google.co.id/books/edition/Ensiklopedi_Kedelai/DckHEAAAQBAJ?hl=id&gbpv=1&dq=kacang+kedelai&printsec=frontcover
- Akhtar, M. T., Sarib, M. S. B. M., Ismail, I. S., Abas, F., Ismail, A., Lajis, N. H., & Shaari, K. (2016). Anti-diabetic activity and metabolic changes induced by *Andrographis paniculata* plant extract in obese diabetic rats. *Molecules*, 21(8). <https://doi.org/10.3390/molecules21081026>
- Akilandeswari, G., Anand, A. V., Sampathkumar, P., Moorthi, P. V., & Preethi, B. (2019). A prospective review on phyto-pharmacological aspects of *Andrographis paniculata*. *Systematic Reviews in Pharmacy*, 10(1), 15–19. <https://doi.org/10.5530/srp.2019.1.3>
- Aminah, S. (2012). Pengaruh Daun Murbei (*Morus Alba L.*) Terhadap Frekuensi Denyut Jantung Dan the Effect of Mulberry Leaves (*Morus Alba L.*) on Heart Rate and Arterial Blood Pressure in. *Majalah Farmaseutik*, 8(3), 202–207.

- Aminah, S., & Pramono, S. (2013). Isolasi Flavonoid Daun Murbei (*Morus Alba* L.) Serta Uji Aktivitasnya Sebagai Penurun Tekanan Darah Arteri Pada Anjing Teranestesi. *Majalah Farmaseutik*, 9(1), 235–242. <https://journal.ugm.ac.id/majalahfarmaseutik/article/view/24103>
- Andries, J. R., Gunawan, P. N., & Supit, A. (2014). Uji Efek Anti Bakteri Ekstrak Bunga Cengkeh Terhadap Bakteri *Streptococcus mutans* Secara In Vitro Juvensius. *Jurnal E-GiGi (EG)*, 2(2). <https://doi.org/https://doi.org/10.35790/eg.2.2.2014.5763>
- Anghore, D., & Kulkarni, G. T. (2016). Hepatoprotective effect of various extracts of *Bambusa vulgaris Striata* on Carbon tetrachloride-induced liver injuries. *International Journal of Pharmaceutical Research & Allied Sciences*, 5(3), 16–22. <https://ijpras.com/storage/models/article/e32buSyxR0iYyY5czjHOseJDJXw8OgwwBCtgr7DzjrikSVm0pADzTe7tiF3R/hepatoprotective-effect-of-various-extracts-of-bambusa-vulgaris-striata-on-carbon-tetrachloride-in.pdf>
- Aprillia, P., & Safitri, cikra ikhda nur hamidah. (2020). Uji aktivitas antidiabetes kombinasi ekstrak herba sambiloto dan daun sirih hijau pada mencit. *Seminar Nasional Pendidikan Biologi Dan Saintek (SNPBS)*, 5, 553–561.
- Arifin, H., Masitah, & Elisma. (2010). Efek Diuretik dan Daya Melarutkan Batu Ginjal dari Ekstrak Herba Pecut Kuda (*Stachytarpheta jamaicensis* (L) Vahl). *Jurnal Farmasi Higea*, 2(1), 32–36. <https://doi.org/http://dx.doi.org/10.52689/higea.v2i1.21>
- Arifin, N. (2005). *Penyembuhan Semula Jadi dengan Herba*. PTS. https://www.google.co.id/books/edition/Penyembuhan_Semula_Jadi_Dengan_Herba/WKxhDUusepQC?hl=id&gbpv=0
- Azizah, N. N., Heryanto, R., & Kusuma, W. A. (2018). Profil Kimia dan Toksisitas Jamu Berpotensi Antidiabetes yang Diformulasi dengan Metode Statistika dan Machine Learning. *Jurnal Jamu Indonesia*, 3(6), 32–45.
- Bahtiar, A., Miranda, A. J., & Arsianti, A. (2021). The Effect of *Artocarpus altilis*

- (Parkinson) Fosberg Extract Supplementation on Kidney Ischemia-Reperfusion Injury Rat. *Pharmacognosy Journal*, 13(1), 150–154. <https://doi.org/10.5530/pj.2021.13.21>
- Basir, H., & Nirmawati. (2018). Uji Efektivitas Penurunan Kadar Glukosa Darah Ekstrak ETANOL Batang Brotowali (*Tinospora crispa* L.) pada Mencit (*Mus musculus*). *Jurnal Kesehatan Yamasi Makassar*, 2(2). <http://jurnal.yamasi.ac.id/index.php/Jurkes/article/view/56>
- BPOM. (2019). Peraturan BPOM Nomor 32 Tahun 2019 Persyaratan Keamanan dan Mutu Obat Tradisional. *Badan Pengawas Obat Dan Makanan*, 1–37.
- BPOM RI. (2014). Peraturan Kepala Badan Pengawas Obat dan Makanan Republik Indonesia Nomor 13 Tahun 2014. *Bpom*, 2014, 1–16. <https://jdih.pom.go.id/download/product/701/13/2014>
- BPOM RI. (2021). Peraturan Badan Pengawas Obat dan Makanan Nomor 14 Tahun 2021 Tentang Sertifikasi Cara Pembuatan Obat Tradisional yang Baik. *Bpom Ri*. <https://jdih.pom.go.id/download/product/1257/14/2021>
- Budiman, A., Wardani, I. A., Wiharya, D., & Anggrayta, Y. S. (2019). Tablet Effervescent dari Ekstrak Daun Alpukat (*Persea americana* Mill.) sebagai Peluruh Batu Ginjal pada Tikus Jantan Galur Wistar (*Ratus norvegicus*). *PHARMACY: Jurnal Farmasi Indonesia*, 16(01), 132–145. <https://doi.org/http://dx.doi.org/10.30595/pharmacy.v16i1.4573>
- Budiono, B. P., Presetyo, S. A., Riwanto, I., Sulistyarningsih, S., & Nugroho, E. A. (2021). Graptophyllum pictum Extract in the Treatment of Experimental Hemorrhoids : Effects on Vascular Leakage and Matrix Metalloproteinase-9 Levels. *Open Access Macedonian Journal of Medical Sciences*, 9(B), 1785–1789. <https://doi.org/https://doi.org/10.3889/oamjms.2021.7763>
- Butt, M. S., Nazir, A., Sultan, M. T., & Schroën, K. (2008). Morus alba L. nature's functional tonic. *Trends in Food Science and Technology*, 19(10), 505–512. <https://doi.org/10.1016/j.tifs.2008.06.002>

- Castleman, M. (2010). *THE NEW HEALING HERBS* (3rd ed.). RODALE.
https://www.google.co.id/books/edition/The_New_Healing_Herbs/mlyszV-FQ1kC?hl=id&gbpv=1&dq=dogma+signature+medical+plant&pg=PA20&printsec=frontcover
- Che, C. T., George, V., Ijnu, T. P., Pushpangadan, P., & Andrae-Marobela, K. (2017). Traditional Medicine. In *Pharmacognosy: Fundamentals, Applications and Strategy*. Elsevier Inc. <https://doi.org/10.1016/B978-0-12-802104-0.00002-0>
- Dalimartha, S. (n.d.). *Tanaman Obat di Lingkungan Sekitar*. Niaga Swadaya.
https://www.google.co.id/books/edition/TANAMAN_OBAT_di_LINGKUNGAN_SEKITAR/rG343r-cuDYC?hl=id&gbpv=0
- Dalimartha, S. (2006). *Atlas Tumbuhan Indonesia* (E. Priyatini (ed.); 2nd ed.). Trubus Agriwidya.
https://www.google.co.id/books/edition/Atlas_tumbuhan_obat_Indonesia/vmrbQE4jfYcC?hl=id&gbpv=1&dq=pecut+kuda&pg=PA146&printsec=frontcover
- Darusman, L. K., Batubara, I., Herawati, Irma Soeparto, Sa'diah, S., Husnawati, Wahyuni, Wulan Tri, Indariana, S., Ridwan, T., Febriany, S., Murni, A., Wulansari, L., Kurniati, N., Mayasafira, D., Maulidya, I., & Kautsar, A. (2019). *Monograf Biofarmaka untuk Penanganan Diabetes Melitus* (A. M. Sari (ed.)). PT Penerbit IPB Press.
https://www.google.co.id/books/edition/Monograf_Biofarmaka_untuk_Penanganan_Dia/ZbQSEAAAQBAJ?hl=id&gbpv=1&dq=bentuk+daun+murbei&pg=PA33&printsec=frontcover
- Dewantika, P., Lubis, A. P., & Putri, P. (2022). Penerapan Teknik Forward Chaining dan Certainty Factor Untuk Mendeteksi Penyakit Gastroesophageal Reflux Disease (GERD). *Building of Informatics, Technology and Science (BITS)*, 3(4), 696–703.
<https://doi.org/10.47065/bits.v3i4.1439>

- Dewi, R., & Hastuti, N. (2017). Potensi Senyawa Kimia Daun Murbei (*Morus albavar Kanva-2*) sebagai Antibakteri dan Antioksidan. In I. Matondang, I. S. L. Tobing, S. E. Rahayu, & S. Handayani (Eds.), *Researchgate.Net*. Lembaga Penerbitan Universitas Nasional. <https://doi.org/10.13140/RG.2.2.21331.27683>
- Dewi, Y. F., Anthara, M. S., & Dharmayudha, A. A. G. O. (2014). Efektifitas Ekstrak Daun Sirih Merah (*Piper crocatum*) Terhadap Penurunan Kadar Glukosa Darah Tikus Putih Jantan (*Rattus novergicus*) Yang Di Induksi Aloksan. *Buletin Veteriner Udayana*, 6(1), 73–79. https://simdos.unud.ac.id/uploads/file_penelitian_1_dir/fcaadcda784745b5dc7e12a54feef64d.pdf
- Dharma, S., Aria, M., & Syukri, E. F. (2014). Pengaruh Ekstrak Etanol Daun Kejibeling (*Strobilanthes crispata* (L) Blume) Terhadap Kelarutan Kalsium dan Oksalat sebagai Komponen Batu Ginjal pada Urin Tikus Putih Jantan. *Scientia*, 4(1), 34–37.
- Dharman, A. K., & Anilkumar, M. (2018). Pharmacognostic studies in *Solanum capsicoides* all. *Journal of Pharmacognosy and Phytochemistry*, 7(4), 397–410. <https://www.phytojournal.com/archives/2018/vol7issue4/PartG/7-3-630-515.pdf>
- Erlidawati, & Safrida. (2018). *Potensi Anti-Oksidan sebagai Anti-Diabetes*. Syiah Kuala University Press. https://www.google.co.id/books/edition/Potensi_Antioksidan_Sebagai_Antidiabetes/FJLPDwAAQBAJ?hl=id&gbpv=1&dq=metode+dpph&pg=PA25&printsec=frontcover
- Estiasih, T., Putri, W. D. R., & Waziroh, E. (2017). *Umbi Umbian dan Pengolahannya.pdf* (T. U. Press (ed.)). Universitas Brawijaya Press. https://www.google.co.id/books/edition/Umbi_umbian_dan_Pengolahannya/VcNIDwAAQBAJ?hl=id&gbpv=0
- Evendi, A. (2017). Uji Fitokimia dan Anti Bakteri Ekstrak Daun Salam

- (*Syzygium polyanthum*) Terhadap Bakteri *Salmonella typhi* dan *Escherichia coli* Secara In Vitro. *Mahakam Medical Laboratory Technology Journal*, *II*(1), 1–9.
- Fadli, Suhaimi, & Idris, M. (2019). Uji Toksisitas Akut Ekstrak Etanol Daun Salam (*Syzygium polyanthum* (Wight) Walp.) dengan Metode BSLT (Brine Shrimp Lethality Test). *Open Journal Systems STF Muhammadiyah Cirebon* :, *4*(1), 35–42.
- Fatmawati, S. (2019). Bioaktivitas dan Konstituen Kimia Tanaman Obat Indonesia. In T. Yulianti (Ed.), *Deepublish Publisher*. Deepublish Publisher. https://www.google.co.id/books/edition/Bioaktivitas_Dan_Konstituen_Kimia_Tanama/-ojHDwAAQBAJ?hl=id&gbpv=1&dq=klasifikasi+kayu+secang&pg=PA99&printsec=frontcover
- Fatmawaty, A., Nisa, M., Irmayani, & Sunarti. (2017). Formulasi Patch Ekstrak Etanol Daun Murbei (*Morus Alba L.*) dengan Variasi Konsentrasi Polimer Polivinil Prolidon dan Etil Selulosa. *Journal of Pharmaceutical and Medicinal Sciences*, *2*(1), 17–20. <https://www.jpms-stifa.com/index.php/jpms/article/view/37>
- Fikriani, H., & Wardhana, Y. W. (2018). Review Artikel Alternatif Pengobatan Batu Ginjal dengan Seledri. *Farmaka*, *16*(2), 531–539. <https://doi.org/https://doi.org/10.24198/jf.v16i2.17607>
- Fратиwi, Y. (2015). The Potential Of Guava Leaf (*Psidium guajava L.*) For Diarrhea. *Majority*, *4*(1), 113–118. <https://www.gsconlinepress.com/journals/gscbps/content/acute-and-chronic-toxicity-evaluation-methanol-leaf-extract-psidium-guajava-myrtaceae>
- Ganeson, S., Mahadi, M., Ambar, R., & Wahabi, R. A. (2018). *Pengaruh Ekstrak Buah Artocarpus Altilis terhadap Sel Kanker. Icsgrc*, 3–4.
- Garmana, A. N., Sukandar, E. Y., & Fidrianny, I. (2016). Preliminary study of blood pressure lowering effect of *Anredera cordifolia* (Ten.) steenis) on

Wistar rats. *International Journal of Pharmacognosy and Phytochemical Research*, 8(2), 300–304.
<http://impactfactor.org/PDF/IJPPR/8/IJPPR,Vol8,Issue2,Article15.pdf>

Gharib, O. A., NH, S., & HA, F. (2013). Possible Anti-Hemolytic and Antioxidant Role of Ethanolic Extract of Coriander on Irradiated Rats. *European Journal of Biology and Medical Science Research*, 1(3), 39–48.
<https://link.springer.com/article/10.1007/s12010-015-1499-0>

Grover, M., Shah, K., Khullar, G., Gupta, J., & Behl, T. (2019). Investigation of the utility of *Curcuma caesia* in the treatment of diabetic neuropathy. *Journal of Pharmacy and Pharmacology*, 71(5), 725–732.
<https://doi.org/10.1111/jphp.13075>

Gupta, S. S., Azmi, L., Shukla, I., Mohapatra, P. K., & Rao, C. V. (2017). Protective effect of standardized extract of *Glycine max* seeds against experimentally induced gastroesophageal reflux disease in rats. *Indian Journal of Experimental Biology*, 55, 768–775.
<http://nopr.niscair.res.in/handle/123456789/43048>

Hamsidi, R., Wahyuni, & Sani, A. (2014). Uji Toksisitas Akut Ekstrak Metanol Daun Keji Beling (*Strobilanthes crispus* BI.), Batang dan Bunga Jarak Tintir (*Jatropha multifida* L.) terhadap Larva *Artemia salina* Leach dengan Metode Brine Shrimp Lethality Test (BSLT). *Majalah Farmasi Sains Dan Kesehatan*, 1(1), 12–15.
[http://download.garuda.kemdikbud.go.id/article.php?article=634134&val=8491&title=Uji Toksisitas Akut Ekstrak Metanol Daun Keji Beling Strobilanthes crispus BI Batang dan Bunga Jarak Tintir Jatropha multifida L terhadap Larva Artemia salina Leach dengan Metode Brine Shrimp Lethality Test BSLT](http://download.garuda.kemdikbud.go.id/article.php?article=634134&val=8491&title=Uji%20Toksisitas%20Akut%20Ekstrak%20Metanol%20Daun%20Keji%20Beling%20Strobilanthes%20crispus%20BI%20Batang%20dan%20Bunga%20Jarak%20Tintir%20Jatropha%20multifida%20L%20terhadap%20Larva%20Artemia%20salina%20Leach%20dengan%20Metode%20Brine%20Shrimp%20Lethality%20Test%20BSLT)

Harahap, N. I. (2019). Skrining dan Karakterisasi Simplisia Daun Tempuyung (*Sonchus arvensis* L.). *Jurnal Ilmiah Farmasi Imelda*, 3(2), 45–51.
<https://core.ac.uk/download/pdf/288017022.pdf>

- Hariana, A. (2008). *Tumbuhan Obat dan Khasiatnya* (2nd ed.). Niaga Swadaya.
https://www.google.co.id/books/edition/Tumbuhan_Obat_dan_Khasiatnya_2/egpTPvFcAvwC?hl=id&gbpv=0
- Harmanto, N. (2012). *Daun Sukun Si Daun Ajaib Penakluk Neka Penyakit* (N. Opi (ed.)). PT Agromedia Pustaka.
https://www.google.co.id/books/edition/Daun_Sukun_Si_Daun_Ajaib_Penakluk_Aneka/jVTjAwAAQBAJ?hl=id&gbpv=1&dq=klasifikasi+sukun&pg=PA11&printsec=frontcover
- Hastuti, A. P. (2022). *Hipertensi* (I. M. Ratih (ed.)). Penerbit Lakeisha.
<https://www.google.co.id/books/edition/HIPERTENSI/TbYgEAAAQBAJ?hl=id&gbpv=1&dq=hipertensi&printsec=frontcover>
- Hatfield, G. (2004). Encyclopedia of Folk Medicine: Old World and New World Traditions. In *Journal of American Folklore* (Vol. 122, Issue 392). ABC-CLIO. <https://doi.org/10.2307/20487662>
- Hermawan, A. (2016). *Cara Menyembuhkan Batu dan Gagal Ginjal Secara Alami*. Healindonesia.
https://www.google.co.id/books/edition/Cara_Menyembuhkan_Batu_Gagal_Ginjal_Seca/A_ucBQAAQBAJ?hl=id&gbpv=1&dq=batu+ginjal&pg=PA13&printsec=frontcover
- Hidayat, M., Prahastuti, S., Dewi, E., Safitri, D., Farah, S., & Soemardji, A. A. (2017). Uji Toksisitas Subkronis Kombinasi Ekstrak Kedelai dan Jati Belanda terhadap Hematologi Tikus Wistar. *Jurnal Ilmu Kedokteran Dan Kesehatan*, 15(1), 114–119. https://www.researchgate.net/profile/Meilinah-Hidayat/publication/327246451_Subchronic_Toxicity_Test_of_Combination_of_Soybean_and_Jati_Belanda_Extract_towards_Wistar_Rat_Hematology/links/5d3f9e2792851cd04691e811/Subchronic-Toxicity-Test-of-Combination-of-Soybean-and-Jati-Belanda-Extract-towards-Wistar-Rat-Hematology.pdf
- Hidayati M, A., Yusrin, & Anggraini, H. (2009). Pengaruh Frekuensi Penggunaan

- Teh Daun Tempuyung Kering (*Sonchus arvensis*) Terhadap Daya Larut Kalsium Oksalat (CaC_2O_4). *Jurna Kesehatan*, 2(2), 30–37. <https://jurnal.unimus.ac.id/index.php/Analisis/article/view/300>
- Hutagalung, M. S. B., Budiono, P., Prasetyo, S. A., Riwanto, I., Nugroho, E. A., Wisnu, Y., & Susilaningsih, N. (2019). Phlebotropic Effect of *Graptophyllum pictum* (L.) Griff. on Experimental Wistar Hemorrhoids. *Journal of Biomedicine and Translational Research*, 5(1), 1–4. <https://doi.org/https://doi.org/10.14710/jbtr.v5i1.3704>
- Ibrahim, Dewi, R. I. S., & Utami, D. P. (2019). Pengaruh Daun Binahong (*Anredera cordifolia*) Terhadap Tekanan Darah Pada Penderita Hipertensi Di Wilayah Kerja Puskesmas Lubuk Buaya. *Jurnal Abdimas Saintika*, 1(1), 93–103. <https://doi.org/http://dx.doi.org/10.30633/jas.v1i1.475>
- Igwe, J. O., Abone, H. O., Ezea, M. C., Ejikeugwu, C. P., & Esimone, C. O. (2021). Acute and chronic toxicity evaluation of methanol leaf extract of *Psidium guajava* (Myrtaceae). *GSC Biological and Pharmaceutical Sciences*, 16(3), 120–128. <https://doi.org/10.30574/gscbps.2021.16.3.0270>
- Ihwan, Rahmatia, & Khaerati, K. (2020). Teratogenik Ekstrak Etanol Uwi Banggai Ungu (*Dioscorea alata* L.) Pada Mencit Betina (*Mus musculus*). *Jurnal Ilmiah Ibnu Sina*, 5(2), 309–318. <https://doi.org/https://doi.org/10.36387/jiis.v5i2.511>
- Isu, N. A., Kedang, S., & Bina, M. Y. (2019). Perbedaan Tekanan Darah Orang Dewasa Hipertensi Sebelum dan Sesudah Pemberian Rebusan Daun Murbei di Wilayah Kerja Puskesmas Boking Kaupaten TTS. *CHMK HEALTH JOURNAL*, 3(1), 10–27.
- Jennifer, H., & Saptutyningsih, E. (2015). Preferensi Individu Terhadap Pengobatan Tradisional Indonesia. *JESP: Jurnal Ekonomi & Studi Pembangunan*, 16(1), 26–41. <https://journal.umy.ac.id/index.php/esp/article/view/1214>
- Jiangseubchatveera, N., Liawruangrath, S., Teerawutgulrag, A., Santiarworn, D.,

- & Pyne, S. G. (2017). Phytochemical screening, phenolic and flavonoid contents, antioxidant and cytotoxic activities of *Graptophyllum pictum* (L.) Griff. *Chiang Mai J. Science*, 44(1), 193–202. <https://ro.uow.edu.au/smhpapers/4457/>
- Jiyauddin K., Zulhabri O., Aishah U. A. M., Rasha S., Hamid K., M. Qamar, S. Budiasih, Jawad A., Samer A. D., M Kaleemullah, Rasny M. R., Gamal O. E., Eddy Y., Fadli A., & Junainah A. H. (2014). Evaluation of Antioxidant and Antimicrobial Activity of *Artocarpus altilis* Against Human Pathogens. *Pharmaceutical and Biosciences Journal*, 2(4), 10–14. <https://doi.org/10.20510/ukjpb/2/i4/91110>
- Juslisawaty, E. A., Hurnaningsih, & Ekasari, M. H. (2020). Aplikasi Augmented Reality Tentang Fungsi Organ Ginjal Manusia Dan Cara Menjaga Kesehatannya. *Prosiding SeNTIK*, 4(1), 159–166. <https://ejournal.jakstik.ac.id/index.php/sentik/article/view/289>
- Kardinan, A., & Ruhnayat, A. (n.d.). *Budi daya Tanaman Obat Secara Organik*. AgroMedia. https://www.google.co.id/books/edition/Budi_Daya_Tanaman_Obat_secara_Organik/HuLuIy3RsGoC?hl=id&gbpv=0
- KEMENKES. (2003). Keputusan Menteri Kesehatan Republik Indonesia. *Kementrian Kesehatan*, 1–10.
- Kemenkes, R. (2017). Farmakope Herbal Indonesia edisi II. In *Pocket Handbook of Nonhuman Primate Clinical Medicine* (II). Direktorat Jenderal Kefarmasian dan Alat Kesehatan. <https://doi.org/10.1201/b12934-13>
- Koriem, K. M. M., Arbid, M. S., & Saleh, H. N. (2018). Antidiarrheal and protein conservative activities of *Psidium guajava* in diarrheal rats. *Journal of Integrative Medicine*. <https://doi.org/10.1016/j.joim.2018.12.001>
- Kresnady, B., & Lentera, T. (2003). *Khasiat dan Manfaat Brotowali*. AgroMedia. https://www.google.co.id/books/edition/Khasiat_Manfaat_Brotowali/ZxW0X9pKLA8C?hl=id&gbpv=0

- Krisnawati, M. (2020). Uji Aktivitas Antidiabetes Kapsul Sambiloto (*Andrographis paniculata*) pada Mencit Putih Jantan Galur DDY. *Jurnal Kefarmasian Akfarindo*, 19–26. <https://doi.org/https://doi.org/10.37089/jofar.v0i0.83>
- Kristianingsih, I., & Wiyono, A. S. (2015). Penggunaan Infusa Daun Alpukat (*Persea americana* Mill.) dan Ekstrak Daun Pandan (*Pandanus amarrillifolius* Roxb) sebagai Peluruh Kalsium Batu Ginjal Secara In Vitro. *Jurnal Wiyata*, 2(1), 93–101. <https://ojs.iik.ac.id/index.php/wiyata/article/view/43>
- Kurnia, R. (2021). *Mengenal Manfaat Sukun, Manggis, dan sirsak.pdf*. Penerbit Bhuna Ilmu Populer. https://www.google.co.id/books/edition/Mengenal_Manfaat_Sukun_Manggis_dan_Sirsa/PzQhEAAAQBAJ?hl=id&gbpv=0
- Kurniati, N. F., Suryani, G. P., & Sigit, J. I. (2014). Vasodilator Effect of Ethanolic Extract of Mulberry Leaves (*Morus alba* L.) in Rat and Rabbit. *Procedia Chemistry*, 13, 142–146. <https://doi.org/10.1016/j.proche.2014.12.018>
- Kurniawan, R. F. (2014). *Khasiat dahsyat Alpukat Menobati dan Mencegah Semua Penyakit* (G. Robbani (ed.)). lembar Langit Indonesia. https://www.google.co.id/books/edition/Khasiat_Dahsyat_Alpukat/1Az2CQAAQBAJ?hl=id&gbpv=1&dq=alpukat&pg=PA49&printsec=frontcover
- Kusumo, A. R., Wiyoga, F. Y., Perdana, H. P., Khairunnisa, I., Suhandi, R. I., & Prastika, S. S. (2020). Jamu Tradisional Indonesia: Tingkatkan Imunitas Tubuh Secara Alami Selama Pandemi. *Jurnal Layanan Masyarakat (Journal of Public Services)*, 4(2), 465–471. <https://doi.org/10.20473/jlm.v4i2.2020.465-471>
- Kuswati, R., Nurmita, & Rijai, L. (2017). Uji In Vivo Aaktivitas Ekstrak Etanol Batang Brotowali (*Tinospora crispa*) sebagai Penurun Kadar Glukosa Darah. *In Proceeding of Mulawarman Pharmaceuticals Conferences*, 6(pp),

78–83. <https://doi.org/https://doi.org/10.25026/mpc.v6i1.262>

Latief, A. (2014). *Obat Tradisional.Pdf* (J. Manurung & A. H. Hanandita (eds.)).

Penerbit Buku Kedokteran EGC.

<http://tunjung.mhs.unimus.ac.id/files/2012/10/lusia03011.pdf>

Lengkong, J., Hariyadi, Tompodung, H., & Pareta, D. (2021). Uji Efektivitas Sari Daun Putri Malu *Mimosa pudica* L. sebagai Penyembuh Luka Bakar pada Tikus Putih *Rattus norvegicus*. *Majalah InfoSains*, 2(1), 1–12.

Lestari, D., Sukandar, E. Y., & Fidrianny, I. (2016). Anredera cordifolia leaves fraction as an antihyperlipidemia. *Asian Journal of Pharmaceutical and Clinical Research*, 9(6), 82–84.
<https://doi.org/10.22159/ajpcr.2016.v9i6.13628>

Levin, A. (2018). *Improving Global Kidney Health: International Society of Nephrology Initiatives and the Global Kidney Health Atlas*. 72(suppl 2), 28–32. <https://doi.org/10.1159/000488123>

Lidya Ichwana, D. N., Supriatna, A., Sutjiatmo, A. B., Nar Vikasari, S., & Rana Khalifa, K. (2021). Uji Toksisitas Akut Ekstrak Daun Sirih Merah (*Piper crocatum*) sebagai Bahan Terapi Poket Periodontal. *Jurnal Ilmiah Dan Teknologi Kedokteran Gigi*, 17(1), 1–8.
<https://doi.org/https://doi.org/10.32509/jitekgi.v17i1.1323>

Lilly, L. S. (2016). Pathophysiology of heart disease. In L. S. Lilly, C. Taylor, & B. Phelps (Eds.), *Pathophysiology of Heart Disease: A Collaborative Project of Medical Students and Faculty* (Sixth). Wolters kluwer.
<https://doi.org/10.1097/01823246-199506030-00013>

Lim, T. K. (2016). *Dioscorea alata*. In *Edible Medicinal and Non-Medicinal Plants* (Pp. 218-234), 10. <https://doi.org/10.1007/978-94-017-7276-1>

Listiana, D., Effendi, & Indriati, B. (2019). Efektivitas Air Rebusan Daun Sirih Merah terhadap Penurunan Kadar Gula Darah pada Pasien Diabetes Melitus di Wilayah Kerja Puskesmas Saling 2018. *Jurnal Keperawatan*

Muhammadiyah Bengkulu, 7(2), 62–70.
<https://doi.org/10.36085/jkmu.v7i2.418>

Lohsiriwat, V. (2017). Hemorrhoids : From basic pathophysiology to clinical management. *World Journal of Gastroenterology*, 18(17), 2009–2017.
<https://doi.org/10.3748/wjg.v18.i17.2009>

Lubis, A. M., Latifah, S., & Afifuddin, Y. (2015). Inventarisasi Tumbuhan Obat di Hutan Lindung Kec . Ulu Pungkut , Kab . Mandailing Natal (Studi Kasus : Desa Alahankae , Hutangodang , dan Simpang Banyak) T. *Peronema Forestry Science Journal*, 4(1), 184–192.

Madyastuti, R., Wientarsih, I., Widodo, S., Purwaningsih, E. H., & Harlina, E. (2020). Aktivitas Diuretik dan Analisa Mineral Urin Perlakuan Ekstrak Tanaman Kumis Kucing (*Orthosiphon Stamineus Benth*) pada Tikus Jantan. *Acta VETERINARIA Indonesiana*, 8(2), 16–23.
<https://doi.org/https://doi.org/10.29244/avi.8.2.16-23>

Mailoa, M. N., Mahendradatta, M., & Djide, N. (2014). Antimicrobial activities of tannins extract from guava leaves on pathogens microbial. *International Journal of Scientific & Technology Research*, 3(1), 236–241.
<https://d1wqtxts1xzle7.cloudfront.net/37257790/Antimicrobial-Activities-Of-Tannins-Extract-From-Guava-Leaves-psidium-Guajava-L-On-Pathogens-Microbial-with-cover-page-v2.pdf?Expires=1652161380&Signature=V5cI7P0W1auCfsLBaygutDTa~~4Vc8vroEk8q3ztsL830m6kXKu57>

Majumder, P., Mazumder, S., Chakraborty, M., Chowdhury, S. G., Karmakar, S., & Haldar, P. K. (2017). Preclinical evaluation of Kali Haldi (*Curcuma caesia*): a promising herb to treat type-2 diabetes. *Oriental Pharmacy and Experimental Medicine*, 17(2), 161–169. <https://doi.org/10.1007/s13596-017-0259-9>

Malek, M., & Nematbakhsh, M. (2015). Renal ischemia / reperfusion injury ; from pathophysiology to treatment. *Journal of Renal Injury Prevention*, 4(2), 20–

27. <https://doi.org/10.12861/jrip.2015.06>

Mar'ah, N. hidayatul, Herowati, R., & Widodo, G. P. (2021). Literature Review: Aktivitas Batang dan Daun Sambiloto (*Andrographis Paniculata* Nees) terhadap Target Molekular Terapi Diabetes. *Jurnal Farmassi Indonesia*, *18*(2), 206–215. <https://doi.org/https://doi.org/10.31001/jfi.v18i2.959>

Mardiana, L., & Buku, T. K. (2012). *Daun Ajaib Tumpas Penyakit.pdf* (S. Nugroho & B. Prasetya W (eds.)). Penebar Swadaya. https://www.google.co.id/books/edition/Daun_Ajaib_Tumpas_Penyakit/G2YUCgAAQBAJ?hl=id&gbpv=0

Mardiansyah, R. A. (2020). Pengaruh Efek Ekstrak Sambiloto Terhadap Penurunan Kadar Glukosa Darah Tikus Putih Yang Diinduksi Streptozotocin. *Jurnal Medika Hutama*, *02*(01), 287–291. <http://jurnalmedikahutama.com/index.php/JMH/article/view/70>

Martinouva, R. A. (2018). Analisis Hukum Perjanjian Penyembuhan Kepada Pasien Dari Penyelenggara Praktik Pengobatan Tradisional. *PRANATA HUKUM*, *13*(2), 133–142. <http://jurnalpranata.ubl.ac.id/index.php/pranatahukum/article/view/167>

Maylina, A. (2019). Studi Katalitik Herbal Pemanfaatan Tanaman Brotowali (*Tinospora cordifolia*) Sebagai Obat Penurun Kadar Glukosa Darah (Diabetes Mellitus). *Journal of Chemical Information and Modeling*, *53*(9), 1689–1699. <https://doi.org/https://doi.org/10.31227/osf.io/6syqv>

Moerfiah, & Supomo, F. D. S. (2017). Pengaruh Ekstrak Daun Sirih Merah (*Piper cf. fragile* Benth.) Terhadap Bakteri Penyebab Sakit Gigi. *Ekologia*, *11*(1), 30–35. <https://doi.org/https://doi.org/10.33751/ekol.v11i1.236>

Muhammad, F., & Rezeki, N. T. (2020). Pengaruh Mengonsumsi Air Rebusan Daun Binahong (*Andrographis Cordifolia*) Terhadap Penurunan Tekanan Darah Tinggi Pada Lansia Di UPT PSTW Khusnul Khotimah Pekanbaru. *Journal of STIKes Awal Bros Pekanbaru*, *1*(2), 29–37. <https://doi.org/https://doi.org/10.54973/jsabp.v1i2.23>

- Muhammad, H., Sulaiman, S. A., Ismail, Z., & Paumgarten, F. J. R. (2013). Study on the developmental toxicity of a standardized extract of *Orthosiphon stamineus* in rats. *Revista Brasileira de Farmacognosia - Brazilian Journal of Pharmacognosy*, 23(3), 513–520. <https://doi.org/10.1590/S0102-695X2013005000039>
- Mulyani, H., W, S. H., & E, V. I. (2017). Pengobatan Tradisional Jawa dalam Manuskrip Serat Primbon Jampi Jawi. *LITERA*, 16(1), 139–151.
- Mutmainah, V. H., Aziz, A., Ningsih, A. S., & Hasanah, R. (2021). Etnofarmasi Tunas Bambu Kuning Sebagai Pengobatan Hepatitis di Wuluhan Jember. *Experiment : Jurnal of Science Education*, 1(2), 57–62. <https://doi.org/https://doi.org/10.18860/experiment.v1i2.12811>
- Nascimento, T. P. do, Santos, M. C. B., Abreu, J. P. de, Almeida, I. L. G. T. de, Feijó, M. B. da S., Teodoro, A. J., Ferreira, M. S. L., Cameron, L. C., & Koblitz, M. G. B. (2020). Effects of cooking on the phytochemical profile of breadfruit as revealed by high-resolution UPLC–MSE. *Journal of the Science of Food and Agriculture*, 100(5), 1962–1970. <https://doi.org/10.1002/jsfa.10209>
- Nasi, L. S., Kairupan, C. F., & Lintong, P. M. (2015). Efek Daun Sirih Merah (*Piper Crocatum*) Terhadap Kadar Gula Darah dan Gambaran Morfologi Endokrin Pankreas Tikus Wistar (*Rattus Norvegicus*). *Jurnal E-Biomedik*, 3(3), 821–826. <https://doi.org/10.35790/ebm.3.3.2015.10151>
- Nindatu, M., Noya, F., & Taihuttu, Y. (2018). Efektivitas Antimalaria Rebusan Tanaman Lamburung Meit (*Clerodrum inerme* Linn) Pada Penderita Malaria Di Daerah Pelayanan Puskesmas Kairatu Barat, Kabupaten Seram Barat, Maluku. *Molucca Medica*, 11(2), 11–19. <https://ojs3.unpatti.ac.id/index.php/moluccamedica/article/view/870>
- Ningrum, J. P., Susilowati, F., & Artanti, L. O. (2019). Pengaruh Jenis Pelarut pada Ekstraksi Daun Kumis Kucing (*Orthosiphon stamineus* Benth) Terhadap Kadar Kalium. *Pharmasipha: Pharmaceutical Journal of Islamic*

- Pharmacy*, 3(1), 1–5.
<https://doi.org/http://dx.doi.org/10.21111/pharmasipha.v3i1.3292>
- Nuari, D. A., Qowwiyah, A., & Eksyawati, D. (2018). Hepatoprotective Activity of Yellow Bamboo (*Bambusa vulgaris* Schard) White Rats. *Jurnal Ilmiah Farmako Bahari*, 8(2), 16–22.
<https://doi.org/http://dx.doi.org/10.52434/jfb.v9i2.505>
- Nubatonis, D. C., Ndaong, N. A., & Selan, Y. N. (2020). Pengaruh Pemberian Ekstrak Etanol Daun Sambiloto (*Andrographis paniculata* Nees) Terhadap Histopatologi Pankreas Mencit (*Mus musculus*) Diabetes Melitus (DM) Tipe I. *Jurnal Kajian Veteriner*, 3(1), 31–40.
<https://doi.org/https://doi.org/10.35508/jkv.v3i1.1028>
- Nuraini, N. D. (2014). *Aneka Daun Berkhasiat untuk Obat*. Penerbit Cava Media.
- Nurhayati. (2020). *Ayo Cegah Diare*. Pantera Publishing.
https://www.google.co.id/books/edition/Ayo_Cegah_Diare/sYT-DwAAQBAJ?hl=id&gbpv=0
- Nurianti, Y., Hendriani, R., Sukandar, E. Y., & Anggadiredja, K. (2014). Acute and Subchronic Oral Toxicity Studies of Ethyl Acetate Extract of *Sonchus arvensis* L leaves. *Innovare Academic Sciences*, 6(5), 343–347.
https://web.archive.org/web/20180413073714id_/http://ijppsjournal.com/Vo16Issue5/9333.pdf
- Nurmalasari, N., Sukarsa, & Nisa, H. A. (2012). Studi Kasus Pemanfaatan Tumbuhan Sebagai Obat-Obatan Tradisional Oleh Masyarakat Adat Kampung Naga Di Kabupaten Tasikmalaya. *Majalah Ilmiah Biologi BIOSFERA*, 29(3), 141–150.
<https://journal.bio.unsoed.ac.id/index.php/biosfera/article/view/250/200>
- Oetari, R. . (2019). *Khasiat Obat Tradisional sebagai Antioksidan Diabetes* (R. A. P.U (ed.)). Rapha Publishing.
- Oliveira, A. M. De, Mesquita, S., Cavalcante, G., Lima, E. D. O., Medeiros, P. L.

- De, Maria, P., Paiva, G., Souza, I. A. De, & Napoleão, T. H. (2015). Evaluation of Toxicity and Antimicrobial Activity of an Ethanolic Extract from Leaves of *Morus alba* L. (Moraceae). *Evidence-Based Complementary and Alternative Medicine*. <https://doi.org/https://doi.org/10.1155/2015/513978>
- Panaungi, A. N. (2019). Identifikasi Senyawa Kimia dari Tanaman Rebung BAMBU Kuning (*Bambusa Vulgaris*) Menggunakan Metode Kromatografi Lapis Tipis (KLT). *Journal of Pharmaceutical Science and Herbal Technology*, 4(1), 27–31. <http://www.libnh.stikesnh.ac.id/index.php/jpsht/article/view/209>
- Pearce, E. C. (2018). *Anatomi dan Fisiologi untuk Paramedis*. Penerbit PT Gramedia Pustaka Utama.
- Pengpid, S., & Peltzer, K. (2018). Utilization of traditional and complementary medicine in Indonesia: Results of a national survey in 2014–15. *Complementary Therapies in Clinical Practice*, 33, 156–163. <https://doi.org/10.1016/j.ctcp.2018.10.006>
- Petreanu, M., Amanda, Á., Guimarães, A., Broering, M. F., Ferreira, E. K., Machado, I. D., Lúcia, A., Gois, T., Carvalho, J. E. De, Monache, F. D., & Niero, R. (2016). Antiproliferative and toxicological properties of methanolic extract obtained from *Solanum capsicoides* All. seeds and carpesterol. *Naunyn-Schmiedeberg's Archives of Pharmacology*, 389(10), 1123–1131. <https://doi.org/10.1007/s00210-016-1275-x>
- Prandob, T. B. L., Barbozab, L. N., Araújo, V. de O., Gasparottoa, F. M., Souza, L. M. de, Lourenço, E. L. B., & Junior, A. G. (2016). Involvement of bradykinin B2 and muscarinic receptors in the prolonged diuretic and antihypertensive properties of *Echinodorus grandiflorus* (Cham. & Schldl.) Micheli. *Phytomedicine*, 23(11), 1249–1258. <https://doi.org/10.1016/j.phymed.2015.10.020>
- Pratiwi, S. H., Sari, E. A., & Mirwanti, R. (2018). Faktor Risiko Penyakit Jantung

- Koroner Pada Masyarakat Pangandaran. *Jurnal Keperawatan BSI*, VI(2), 176–183. <https://doi.org/https://doi.org/10.31311/jk.v6i2.3840>
- Puspita, M. N., Kusuma, W. A., Kustiyo, A., & Heryanto, R. (2015). A Classification System for Jamu Efficacy Based on Formula Using Support Vector Machine and K-Means Algorithm as a Feature Selection. *In 2015 International Conference on Advanced Computer Science and Information Systems (ICACSIS)*, 215–220. <https://doi.org/10.1109/ROPEC.2014.7036345>
- Ramawat, K. G. (2009). *Herbal Drugs: Ethnomedicine to Modern Medicine* (K. G. Ramawat (ed.)). Springer-Verlag Berlin Heidelberg. <https://doi.org/10.1007/978-3-540-79116-4>
- Ratnasari, Y., Susanti, S., & Dhiani, B. A. (2020). Anti-inflammation and anti-platelet aggregation activities of the ethanolic extract of *Graptophyllum pictum* leaves in Wistar rats Anti-inflammation and anti-platelet aggregation activities of the ethanolic extract of *Graptophyllum pictum* leaves in wistar. *Phamaciana*, 10(2), 167–174. <https://doi.org/10.12928/pharmaciana.v10i2.15769>
- Rismadona. (2018). Pengobatan Tradisional Pada Masyarakat Kota Prabumulih Propinsi Sumatera Selatan. *Jurnal Penelitian Sejarah Dan Budaya*, 4(2), 1177–1188. <https://jdih.pom.go.id/download/product/701/13/2014>
- Rodgers, A. L., Webber, D., Ramsout, R., & Gohel, M. D. I. (2014). Herbal preparations affect the kinetic factors of calcium oxalate crystallization in synthetic urine : implications for kidney stone therapy. *Urolithiasis*, 221–225. <https://doi.org/10.1007/s00240-014-0654-3>
- Rukmana, H. R., & Yudirachman, H. H. (2016). *Budi Daya dan Pascapanen Tanaman Obat Unggulan* (Maya (ed.)). LILY PUBLISHER.
- Saputera, M. D., & Budianto, W. (2017). Diagnosis dan Tatalaksana Gastroesophageal Re ux Disease (GERD) di Pusat Pelayanan Kesehatan Primer. *Cermin Dunia Kedokteran*, 44(5), 329–332.

<https://doi.org/http://dx.doi.org/10.55175/cdk.v44i5.797>

- Sareer, O., Ahmad, S., & Umar, S. (2014). *Andrographis paniculata*: A critical appraisal of extraction, isolation and quantification of andrographolide and other active constituents. *Natural Product Research*, 28(23), 2081–2101. <https://doi.org/10.1080/14786419.2014.924004>
- Sari, R. Y., Wardenaar, E., & Muflihati. (2014). Etnobotani Tumbuhan Obat di Dusun Serambai Kecamatan Kembayan Kabupaten Sanggau Kalimantan Barat. *Jurnal Hutan Lestari*, 2(3), 379–387. <https://journal.bio.unsoed.ac.id/index.php/biosfera/article/view/250/200>
- Sastroamidjojo, S. (2001). *Obat Asli Nusantara.pdf* (A. Tjokronegoro (ed.)). Penebit DIAN RAKYAT.
- Savitri, A. (2016). *Tanaman Ajaib Basmi Penyakit dengan TOGA* (N. Aisyah (ed.)). Bibit Publisher. https://www.google.co.id/books/edition/Tanaman_Ajaib_Basi_Penyakit_dengan_TOGA/MNOMDgAAQBAJ?hl=id&gbpv=1&dq=tanaman+obat+bina+hong&printsec=frontcover
- Sembiring, S., & Sismudjito. (2015). Pengetahuan dan Pemanfaatan Metode Pengobatan Tradisional pada Masyarakat Desa Suka Nalu Kecamatan Barus Jahe. *Perspektif Sosiologi*, 3(1), 104–117.
- Sidoretno, W. M., & Oktaviani Rz, I. (2018). Edukasi Bahaya Bahan Kimia Obat Yang Terdapat Didalam Obat Tradisional. *Jurnal Pengabdian Masyarakat Multidisiplin*, 1(2), 177–123. <https://doi.org/10.36341/jpm.v1i2.453>
- Silalahi, M. (2016). Studi Etnomedisin Di Indonesia Dan Pendekatan Penelitiannya. *Jurnal Dinamika Pendidikan*, 9(3), 117–124.
- Singh, R. (2015). *Medicinal plants: A review*. 3(1–1), 50–55. <https://doi.org/10.11648/j.jps.s.2015030101.18>
- Singh, S., Dodiya, T. R., Singh, S., & Dodiya, R. (2021). Topical Wound Healing, Antimicrobial and Antioxidant Potential of *Mimosa pudica* Linn root

Extracted using n-Hexane Followed by Methanol, Fortified in Ointment Base. *International Journal of Pharmaceutical Sciences and Nanotechnology*, 14(3), 5472–5480. <https://doi.org/10.37285/ijpsn.2021.14.3.4>

Siregar, A. A., Harahap, U., & Mardianto. (2015). Ekstrak Etanol Daun Sirih Merah (*Piper crocatum*) Menurunkan Kadar Gula Darah Mencit Diabetes. *Jurnal Ilmiah Manuntung*, 1(1), 42–46. <https://doi.org/10.51352/jim.v1i1.10>

Soifoini, T., Donno, D., Jeannoda, V., Rakoto, D. D., Msahazi, A., Farhat, S. M. M., Oulam, M. Z., & Beccaro, G. L. (2021). Phytochemical composition, antibacterial activity, and antioxidant properties of the artocarpus altilis fruits to promote their consumption in the comoros islands as potential health-promoting food or a source of bioactive molecules for the food industry. *Foods*, 10(9). <https://doi.org/10.3390/foods10092136>

Steven, Y., & Hendra, R. (2021). Uji Toksisitas Ekstrak Tanaman Putri Malu (*Mimosa pudica* Linn) dengan Metode BSLT (Brinne Shrimp Lethality Test). 1–6. <https://repository.unri.ac.id/handle/123456789/10444>

Sudira, I. W., Merdana, I. M., & Qurani, S. N. (2019). Preliminary Phitochemical Analysis Of Guava Leaves (*Psidium guajava* L.) Extract As Antidiarrheal In Calves. *Advances in Tropical Biodiversity and Environmental Sciences*, 3(2), 21. <https://doi.org/10.24843/atbes.2019.v03.i02.p01>

Sudirman, S., & Kusumastuti, A. C. (2018). Pengaruh Pemberian Rebusan Daun Binahong (*Anredera Cordifolia*) terhadap Kadar Glukosa Darah pada Wanita Dewasa. *Journal of Nutrition College*, 7(3), 114–122. <https://doi.org/10.14710/jnc.v7i3.22270>

Sugiarti, L., Susiloningrum, D., & Janah, S. N. (2019). Edukasi Penyakit Diare Dan Pembuatan Teh Daun Jambu Biji Didesa Jepang Kudus. *Jurnal Pengabdian Kesehatan*, 2(1), 63–77. <https://doi.org/10.31596/jpk.v2i1.27>

Sugiyono. (2013). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Penerbit Alfabeta.

- Suhirman, S. (2016). Skrining Fitokimia pada Beberapa Jenis Pecut Kuda (*Stachytarpheta jamaicensis* L . Vahl). *Prosiding Seminar Nasional Pengembangan Teknologi Pertanian*, 93–97. <https://doi.org/https://doi.org/10.25181/prosemnas.v0i0.516>
- Sukandar, E. Y., Safitri, D., & Aini, N. N. (2016). The study of ethanolic extract of binahong leaves (*Anredera cordifolia* [Ten.] Steenis) and mulberry leaves (*Morus nigra* L.) in combination on hyperlipidemic-induced rats. *Asian Journal of Pharmaceutical and Clinical Research*, 9(6), 288–292. <https://doi.org/10.22159/ajpcr.2016.v9i6.14412>
- Sumayyah, S., & Salsabila, N. (2017). Obat Tradisional : Antara Khasiat dan Efek Sampingnya. *Majalah Farmasetika*, 2(5), 1–4. <https://doi.org/10.24198/farmasetika.v2i5.16780>
- Sunanto, H. (2013). *100 Resep Sembuhkan Hipertensi, Obesitas, dan Asam Uratt*. PT Gramedia. https://www.google.co.id/books/edition/100_RESEP_SEMBUHKAN_HIPE RTENSI_OBESITAS/hEdbDwAAQBAJ?hl=id&gbpv=1&dq=klasifikasi+s eledri&pg=PA26&printsec=frontcover
- Sunarjono, H. (2008). *Bekebun 21 Tanaman Buah.pdf*. Penebar Swadaya. https://www.google.co.id/books/edition/Berkebun_21_Jenis_Tanaman_Bua h/5SPir7LxpVQC?hl=id&gbpv=0
- Surbakti, P. A. A., Queljoe, E. De, & Boddhi, W. (2018). Skrining Fitokimia dan Uji Toksisitas Ekstrak Eanol Daun Binahong (*Andredera cordifolia* (Ten.) Steenis) dengan Metode Brine Shrimp Lethality Test (BSLT). *Pharmacon*, 7(3), 22–31. <https://doi.org/https://doi.org/10.35799/pha.7.2018.20112>
- Sutjiatmo, A. B., Nar, S., & Juniarso, W. N. (2015). Efek Antilitiasis Ekstrak Air Herba Pecut Kuda (*Stachytarpheta jamaicensis* (L .) Vahl) pada Tikus Wistar Jantan. *Prosiding Snija*, 83–86. <http://repository.unjani.ac.id/repository/ecb081a17c0951950c6a6aca9177681f.pdf>

- Sutjiatmo, A. B., Sukandar, E. Y., Candra, & Vikasari, S. N. (2015). Uji Toksisitas Akut Ekstrak Air Herba Pecut Kuda (*Stachytarpheta jamaicensis* (L) VAHL) pada Mencit Swiss Webster. *Kartika Jurnal Ilmiah Farmasi*, 3(2), 32–37. <https://doi.org/10.26874/kjif.v3i2.103>
- Sya, S., & Iyos, R. N. (2016). Pengaruh Pemberian Ekstrak Daun Ungu (*Graptophyllum pictum* Griff) terhadap Penyembuhan Hemoroid Effect of Leaf Extract Purple (*Graptophyllum pictum* Griff) towards Healing Hemorrhoids. *Jurnal Majority*, 5(5), 155–160. <https://juke.kedokteran.unila.ac.id/index.php/majority/article/view/942>
- Tandra, H. (2017). *Segala sesuatu yang Harus Anda Ketahui Tentang Diabetes*. Gramedia Pustaka Utama. https://www.google.co.id/books/edition/Segala_Sesuatu_yang_Harus_Anda_Ketahui_T/espGDwAAQBAJ?hl=id&gbpv=1&dq=penyakit+diabetes&printsec=frontcover
- Taslim, T., & BW, E. (2016). Uji Daya Larut Kalsium Oksalat Dalam Infus Daun Alpukat. *Jurnal Akdemi Farmasi Prayoga*, 1(1), 19–28. <http://jurnal3.akfarprayoga.ac.id/index.php/JAFP/article/view/29>
- Torri, M. C. (2016). Linking Small-Scale Commercial Activities and Women's Health: The Jamu System in Urban Areas of Java, Indonesia. *Journal of Small Business Management*, 54(1), 341–355. <https://doi.org/10.1111/jsbm.12148>
- Toyo, E. M., Herowati, R., & Nurrochmad, A. (2019). Aktivitas Fraksi Ekstrak Etanol Daun Murbei Terhadap Profil Lipid Darah dan Aterosklerosis Tikus yang Hiperlipidemia. *Jurnal Farmasi & Sains Indonesia*, 2(1), 54–66. <https://journal.stifera.ac.id/index.php/jfsi/article/view/8>
- Ulfah, E. F., Komariah, C., & Elfiah, U. (2018). Efek Ekstrak Daun Murbei (*Morus alba* L.) terhadap Kadar Malondialdehid (MDA) Lensa Mata Pada Tikus (*Rattus novergicus*) Model Katarak Effects. *Journal of Agromedicine and Medical Sciences*, 4(3), 153–158.

<https://pdfs.semanticscholar.org/2ce7/e44199f281ff04ecf916c326d21826eee10b.pdf>

Wahyuni, D. K., Ekasari, W., Witono, J. R., & Purnobasuki, H. (2016). *Toga Indonesia.pdf*. Airlangga University Press.
https://www.google.co.id/books/edition/Toga_Indonesia/guZwDwAAQBAJ?hl=id&gbpv=1

Warisno, & Dahan, K. (2010). *Meraup Untung dari Olahan Kacang Kedelai* (S. Artianingsih (ed.)). PT Agromedia Pustaka.
https://www.google.co.id/books/edition/Meraup_Untung_Dari_Olahan_Kedelai/kchpKqEf71UC?hl=id&gbpv=1

Wati, Y. S., Zukhra, R. M., & Permanasari, I. (2020). Konsumsi Rebusan Daun Sirih Merah Efektif Terhadap Perubahan Kadar Gula Darah Penderita Diabetes Mellitus. *Al-Insyirah Midwifery: Jurnal Ilmu Kebidanan (Journal of Midwifery Sciences)*, 9(2), 91–99.
<https://doi.org/10.35328/kebidanan.v9i2.729>

WHO. (2012). *The Regional Strategy for Traditional Medicine in the Western Pacific (2011-2020)*. WHO Library Cataloguing in Publication Data.
https://apps.who.int/iris/bitstream/handle/10665/207508/9789290615590_eng.pdf

Wibowo, D. P., Ismayadi, P., & Wati, D. D. K. (2020). *Tanaman Obat*. Deepublish.

Wibowo, R. A., & Wahyono, S. (2017). Eksplorasi Pengetahuan Lokal Etnomedisin dan Tumbuhan Obat berbasis Komunitas di Indonesia Provinsi Nusa Tenggara barat. *Ristoja*.
<https://ojs3.unpatti.ac.id/index.php/moluccamedica/article/view/870>

Widyaningrum, H. (2019). *Kitab Obat Nusantara* (A. Rahmat (ed.)). Media Pressindo.
https://www.google.co.id/books/edition/Kitab_Tanaman_Obat_Nusantara/DcVAEAAAQBAJ?hl=id&gbpv=1&dq=keji+beling&pg=PA286&printsec=f

rontcover

- Wirastuty, R. Y. (2019). Identifikasi Senyawa Kimia yang Terkandung pada Daun Murbei (*Morus alba* L). *Journal of Pharmaceutical Science and Herbal Technology*, 4(1), 8–12. <http://www.libnh.stikesnh.ac.id/index.php/jpsht/article/view/202>
- Wulandari, T. M., Chandra, B., & Rivai, H. (2021). An Overview of the Traditional Uses , Phytochemicals , and Pharmacological Activities of Tempuyung (*Sonchus arvensis* L). *Journal of Pharmaceutical Sciences and Medicine (IJPSM)*, 6(6), 34–41. <https://doi.org/10.47760/ijpsm.2021.v06i06.004>
- Yam, M. F., Lim, C. P., Ang, L. F., Por, L. Y., Wong, S. T., Asmawi, M. Z., Basir, R., & Ahmad, M. (2013). Antioxidant and Toxicity Studies of 50 % Methanolic Extract of *Orthosiphon stamineus* Benth. *BioMed Research International*. <https://doi.org/https://doi.org/10.1155/2013/351602>
- Yanis, B. H., Yalindua, A., Ogi, N. L. I. M., & Tengker, A. C. C. (2021). Skrining Fitokimia dan Uji Toksisitas Ekstrak Daun Alpukat (*Persea americana* Mill) Terhadap Larva Udang (*Artemia salina* Leach) Phytochemical Screening and Toxicity Test of Avocado Leaf Extract (*Persea*. *Nukleus Biosains Jurnal Ilmu Hayati*, 2(2), 53–62. <http://ejurnal-mapalus-unima.ac.id/index.php/nukleus-biosains/article/view/3450>
- Zaini, M., & Shofia, V. (2020). Skrining Fitokimia Ekstrak *Carica papaya* Radix, *Piper ornatum* Folium dan *Nephelium lappaceum* Semen Asal Kalimantan Selatan. *Jurnal Kajian Ilmiah Kesehatan Dan Teknologi*, 2(1), 15–28. <https://doi.org/https://doi.org/10.52674/jkikt.v2i1.30>
- Zhang, L., & Chen, J. (2018). Review Article Biological Effects of Tetrahydroxystilbene Glucoside : An Active Component of a Rhizome Extracted from *Polygonum multiflorum*. *Oxidative Medicine and Cellular Longevity*. <https://doi.org/https://doi.org/10.1155/2018/3641960>
- Zhong, Y., Yu, C., Ying, H., Wang, Z., & Cai, H. (2012). Prophylactic effects of

Orthosiphon stamineus Benth . extracts on experimental induction of calcium oxalate nephrolithiasis in rats. *Journal of Ethnopharmacology*, 144(3), 761–767. <https://doi.org/10.1016/j.jep.2012.09.052>