

DAFTAR PUSTAKA

- Adeyemi, D. O., Komolafe, O. A., Adewole, S. O., Obuotor, E. M., & Adenowo, T. K. (2008). Effects Of *Annona Muricata* (Linn) On The Morphology Of Pancreatic Islet Cells Of Experimentally-Induced Diabetic Wistar Rats. *The Internet Journal of Alternative Medicine*, 5(2), 1–8.
- Ahda, M., Jaswir, I., Khatib, A., & Ahmed, Q. U. (2023). A review on *Cosmos caudatus* as A potential medicinal plant based on pharmacognosy , phytochemistry , and pharmacological activities. *International Journal of Food Properties*, 26(1), 344–358.
- Airaodion, A. I., Ogbuagu, E. O., Ekenjoku, J. A., & Ogbuagu, U. (2019). Haematopoietic Potential of Ethanolic Leaf Extract of *Talinum triangulare* in Wistar Rats. *Asian Journal of Research in Biochemistry*, 5(2), 1–7.
- Alang, H., Sri Yusal Jurusan Biologi, M., & Indonesia, S.-P. (2021). Inventorytation of medicinal plants as a self-medication by the Tolaki, Puundoho village, North Kolaka regency, Southeast Sulawesi Inventarisasi tumbuhan obat sebagai upaya swamedikasi oleh masyarakat Suku Tolaki Desa Puundoho, Kabupaten Kolaka Utara, Sul. *Jurnal Ilmiah Farmasi (Scientific Journal of Pharmacy)*, 17(1), 19–33.
- Alaoui, A., & Laaribya, S. (2017). Etude ethnobotanique et floristique dans les communes rurales Sehoul et Sidi-Abderrazak (cas de la Maamora-Maroc Septentrional). *Nature & Technology, Vol. B : A*(17), 15–24. <http://www.univ-chlef.dz/revuenatec/>
- Alfi Amalia, I. S. dan R. N. (2017). Aktivitas Antibakteri Ekstrak Etil Asetat Daun Sembung(*Blumea Balsamifera* (L.) Dc.) Terhadap Pertumbuhan Bakteri Methicillin Resistant *Staphylococcus Aureus* (Mrsa). *Prosiding Seminar Nasional Biotik*, 387–391.
- Ali Esmail Al-Snafi. (2019). Chemical Constituents and Pharmacological Activities of *Lantana Camara* – a Review. *Asian Journal of Pharmaceutical and Clinical Research*, 12(12), 10–20. <https://doi.org/10.22159/ajpcr.2019.v12i12.35662>
- Almatar, M., Rahmat, Z., & Salleh, F. M. (2013). Preliminary morphological and anatomical study of *Orthosiphon stamineus*. *Indian J.Pharm.Biol.Res.*, 1(4), 1–6.
- Altaf, R., Zaini, M., Asmawi, B., Dewa, A., Sadikun, A., & Umar, M. I. (2013). Phytochemistry and medicinal properties of *Phaleria macrocarpa* (Scheff .) Boerl . extracts. *P H C O G R E V*, 7(13).
- Amananti, W., Aldi, B. R., Kusnadi, K., & Aledresi, K. A. M. S. (2022). Green Synthesis and Antibacterial Activity of Silver Nanoparticles using Turi (*Sesbania grandiflora* Lour) Leaf Extract. *Eksakta : Berkala Ilmiah Bidang MIPA*, 23(04), 255–265.

- Andika, A., Arianto, W., & Susatya, A. (2021). Kajian Etnomedisin Tumbuhan Obat Suku Lintang Di Desa Rantau Kasai Kecamatan Lintang Kanan Kabupaten Empat Lawang Provinsi Sumatera Selatan. *Journal of Global Forest and Environmental Science*, 1(1), 69–77.
- Aprilia, A., Kurniawati, E., Kedokteran, F., Lampung, U., Molekuler, B. B., Kedokteran, F., & Lampung, U. (2016). Pengaruh Beta Karoten pada Kulit Pisang Kepok dalam Mencegah Infark Miokard Akut The Influence Effect of Beta Carotene on The Banana Peel in Preventing Acute Myocardial Infarction. *MAJORITY*, 5, 2–6.
- Artha, C., Mustika, A., & Sulistyawati, S. W. (2017). Pengaruh Ekstrak Daun Singawalang terhadap Kadar LDL Tikus Putih Jantan Hiperkolesterolemia Singawalang Leaf Extract Effects on LDL Levels of Hypercholesterolemic Male Rats. *EJKI*, 5(2), 105–109.
- Ashok, P. K., & Upadhyaya, K. (2012). Tannins are Astringent. *Journal of Pharmacognosy and Phytochemistry*, 1(3), 45–50.
- Ayyadurai, N., Natarajan, V., S., K., D., J., & Abdulrahman, A. (2013). Evaluation of cytotoxic properties of Curcuma longa and Tagetes erecta on cancer cell line (Hep2). *African Journal of Pharmacy and Pharmacology*, 7(14), 736–739. <https://doi.org/10.5897/AJPP12.031>
- Aziz, Y. S., & Hasna, N. (2021). Kajian Etnomedicine Tumbuhan Obat Antiinflamasi Pada Masyarakat Samin Kecamatan Margomulyo Bojonegoro. *Jurnal Farmasi & Sains Indonesia*, 4(2), 12–18.
- Batiha, G. E., Alkazmi, L. M., & Wasef, L. G. (2020). Syzygium aromaticum L . (Myrtaceae): Traditional Uses , Bioactive Chemical Constituents , Pharmacological and Toxicological Activities. *Biomolecules*, 10(202).
- Bhattarai, S., Chaudhary, R. P., & Taylor, R. S. L. (2006). Ethnomedicinal plants used by the people of Manang district, central Nepal. *Journal of Ethnobiology and Ethnomedicine*, 2, 1–8. <https://doi.org/10.1186/1746-4269-2-41>
- Bilang, M., Mamang, M., Salengke, S., Putra, R. P., & Reta, R. (2018). Elimination of toxalbumin in candlenut seed (Aleurites moluccana (L.) Willd) using wet heating at high temperature and identification of compounds in the candlenut glycoprotein. *International Journal of Agriculture System*, 6(2), 89. <https://doi.org/10.20956/ijas.v6i2.649>
- Bista, S., Pokhrel, G., Parajuli, S., Adhikari, B., & Sah, S. (2022). Phytochemical screening and evaluation of analgesic activity of methanolic extract of Psidium guajava leaves in albino mice. *Journal of Karnali Education Health Research*, 1(1), 54–60.
- Burhanuddin, W., Amir, A., Sarjana, A., Gizi, T., Kesehatan, P., Gizi, J., & Kemenkes, P. K. (2018). Kandungan Antioksidan Pada Makanan Tradisional Barobbo Jagung Kuning Dan Jagung Pulut Putih. *Media Gizi Pangan*, 25(2),

77–83.

- Chaudhary, S., Magar, G. T., Sah, S. N., & Parajuli, S. (2020). Ethnic Plants of Tharu Community of Eastern Nepal. *International Journal of Applied Sciences and Biotechnology*, 8(2), 223–230. <https://doi.org/10.3126/ijasbt.v8i2.28325>
- Chekuri, S., Panjala, S., & Anupalli, R. R. (2017). Cytotoxic activity of *Acalypha indica* L. hexane extract on breast cancer cell lines (MCF-7). *The Journal of Phytopharmacology*, 6(5), 264–268.
- Chen, Y., Chang, F., & Wu, C. (2006). New Cytotoxic 6-Oxygenated 8 , 9-Dihydrofurocoumarins , Hedyotiscone A - C , from *Hedyotis biflora*. *Researchgate*, 75. <https://doi.org/10.1055/s-2005-873178>
- Chowdhury, S. S., Golam, M. U., Nazia, M., Mokarram, H., & S.M., R. H. (2012). in-Vitro Antioxidant and Cytotoxic Potential of Hydromethanolic Extract of *Averrhoa Bilimbi* L. Fruits. *Research Article) Received On*, 3(7).
- Christiana, I., Evacuasiany, E., Hidayat, M., Christiana, I., Evacuasiany, E., Hidayat, M., Kedokteran, F., Maranatha, U. K., Prof, J., Mph, S., & Bandung, N. (2012). The Analgetic Effect Of Kayu Rapat Bark Infusion (*Parameria Laevigata* (Juss.) Moldenke) On Male Mice Treated With Thermal Induction. *Jurnal Medika Planta*, 2(1), 69–76.
- Cordero, C., Ligsay, A., & Alejandro, G. (2020). Ethnobotanical documentation of medicinal plants used by the Ati tribe in Malay, Aklan, Philippines. *Journal of Complementary Medicine Research*, 11(1), 170.
- Deepa, B., & Anuradha, C. V. (2013). Effects of linalool on inflammation, matrix accumulation and podocyte loss in kidney of streptozotocin-induced diabetic rats. *Toxicol Mech Methods*, 6516(4), 223–234.
- DepKes RI. (1994). *Keputusan Menteri Kesehatan Republik Indonesia Nomor:661/MENKES/SK/III/2007 Tentang Kebijakan Obat Tradisional* (K. K. RI (ed.). Kementrian Kesehatan Republik Indonesia.
- Devi Listiana, Effendi, B. I. (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*, 07(2), 62–70.
- Dhakshayani, G. M., & Priya, S. J. A. (2022). A comparative study of phytochemical , antioxidant , anticarcinogenic , and antidiabetic potential of coriander (*Coriandrum sativum* L .): Microgreen and mature plant. *Foods and Raw Materials*, 10(2), 283–294.
- Dhanik, J., Arya, N., & Nand, V. (2017). A Review on *Zingiber officinale*. *Journal of Pharmacognosy and Phytochemistry*, 6(3), 174–184.
- Diniatik, Lestari Inda Deby, & Galistiani Fungie Githa. (2021). Studi Etnofarmakologi Tumbuhan Sebagai Obat Tradisional Untuk Pencegahan

Penyakit Hiperlipidemia Di Kecamatan Dayeuhluhur Kabupaten Cilacap.
Jurnal Ilmiah Teknosains, 7(2), 45–73.

Djabir, Y. Y., Arsyad, A., Murdifin, M., Tayeb, R., Amir, M. N., Kamaruddin, F. A. F., & Najib, N. H. (2020). Kleinhovia hospita extract alleviates experimental hepatic and renal toxicities induced by a combination of antituberculosis drugs. *Journal of HerbMed Pharmacology*, 10(1), 102–108. <https://doi.org/10.34172/jhp.2021.10>

Dulal, K., Chaudhary, S., Uprety, Y., Shakya, S., & Narayan, N. (2022). Ethnomedicinal plants used by the local people of Changunarayan Municipality, Bhaktapur, Nepal. *Ethnobotany Research and Applications*, 23(37).

Durazzo, A., Zaccaria, M., Polito, A., Maiani, G., & Carcea, M. (2013). Lignan content in cereals, buckwheat and derived foods. *Foods*, 2(1), 53–63. <https://doi.org/10.3390/foods2010053>

Dwi Ayu Romadhoni, Sri Murwani, D. A. O. (2014). Efek Pemberian Ekstrak Air Daun Kelor (*Moringa oleifera* lam.) Terhadap Kadar LDL dan HDL Serum Tikus Putih (*Rattus norvegicus*) Strain Wistar Yang Diberi Diet Aterogenik. *Jurnal Kedokteran Hewan*, 1(1).

Efremila., W. E. dan S. L. (2015). Studi Etnobotani Tumbuhan Obat Oleh Etnis Suku Dayak Di Desa Kayu Tanam Kecamatan Mandor Kabupaten Landak. *Jurnal Hutan Lestari*, 3, 234–246.

Ehiowemwenguan, G., Jonathan, I., & Juliet, Y. (2014). Antimicrobial Qualities of Senna Alata. *IOSR Journal of Pharmacy and Biological Sciences*, 9(2), 47–52. <https://doi.org/10.9790/3008-09244752>

Elfrida, Tarigan, N. S., & Suwardi, A. B. (2021). Ethnobotanical study of medicinal plants used by community in jambur labu village, East Aceh, Indonesia. *Biodiversitas*, 22(7), 2893–2900. <https://doi.org/10.13057/biodiv/d220741>

Ezike, A. C., Akah, P. A., & Okoli, C. O. (2008). Bronchospasmolytic activity of the extract and fractions of *Asystasia gangetica* leaves. *International Journal of Applied Research in Natural Products*, 1(3), 8–12.

Fadli, M. Y. (2015). Benefits Of Sambung Nyawa (*Gynura Procumbens*) Substance As Anticancer. *J Majority*, 4, 50–53.

Falah, F., Sayektiningsih, T., & Noorcahyati. (2013). Keragaman Jenis Dan Pemanfaatan Tumbuhan Berkhasiat Obat Oleh Masyarakat Sekitar Hutan Lindung Gunung Beratus, Kalimantan Timur (Diversity and Utilization of Medicinal Plants by Local Community around Gunung Beratus Protection Forest, East Kalimantan). *Jurnal Penelitian Hutan Dan Konserfasi Alam*, 10(1), 1–18.

Fatima, I., Kanwal, S., & Mahmood, T. (2019). Microbiostatic, antioxidative and cytotoxic potentiation of some grasses of Bahawalpur, Pakistan. *Journal of*

Traditional Chinese Medicine, 39(4), 482–491.

- Fernandes, A., Rizki, M., Sigit, S., & Rayan, R. (2018). Karakteristik Kimia Dan Potensi Daun Tanaman Akar Bulou (*Mikania Micrantha* Kunth) Sebagai Obat Luka Tradisional. *JURNAL Penelitian Ekosistem Dipterokarpa*, 4(2), 109–116.
- Fidèle, N., Rodrigue, T. E., Christian, B., David Romain, K. A., & Emmanuel, T. (2019). Diuretic Activity of the Aqueous Extract Leaves of *Crassocephalum crepidioides* (Asteraceae) in Rats. *International Journal of Current Microbiology and Applied Sciences*, 8(04), 2649–2667. <https://doi.org/10.20546/ijcmas.2019.804.309>
- Fikri, F., Thohawi, M., & Purnama, E. (2020). Pharmacology and Phytochemistry Overview on *Sauropus androgynous*. *Sys Rev Pharm*, 11(6), 124–128. <https://doi.org/10.31838/srp.2020.6.20>
- Filho, R. P., Pastrello, M., Agostinho, L. A., & Brandt, C. A. (2011). The anti-inflammatory activity of dillapiole and some semisynthetic analogues. *Pharmaceutical Biology*, 49(11).
- Fitra Suloi, A., & Nur Fajri Suloi, A. (2021). Bioaktivitas Pala (*Myristica fragrans* Houtt) : Ulasan Ilmiah. *Jurnal Teknologi Pengolahan Pertanian*, 3(1), 11–18. www.google.com
- Foong, F. H. N., Aqeelah, M., & Solachuddin, J. A. I. (2015). Biological Properties Of Cucumber (*Cucumis Sativus* L.) Extracts. *Malaysian Journal of Analytical Sciences*, 19(6), 1218–1222.
- Fugaban-hizon, C. (2022). DPPH scavenging activity of *Ficus septica* leaf ethanolic extract. *Bulletin of Environment, Pharmacology and Life Sciences*, 11(April), 23–26.
- Gharge, S., Hiremath, S. I., Kagawad, P., Jivaje, K., Palled, M. S., & Suryawanshi, S. S. (2021). *Curcuma zedoaria* Rosc (Zingiberaceae): a review on its chemical, pharmacological and biological activities. *Future Journal of Pharmaceutical Sciences*, 7(1), 1–9.
- Giribabu, N., Rao, P. V., Kumar, K. P., Muniandy, S., Rekha, S. S., & Salleh, N. (2014). Aqueous Extract of *Phyllanthus niruri* Leaves Displays In Vitro Antioxidant Activity and Prevents the Elevation of Oxidative Stress in the Kidney of Streptozotocin-Induced Diabetic Male Rats. *Hindawi Publishing Corporation*, 1(1).
- Gunarti, N. S., & Nurlina, E. (2019). Studi Etnobotani & Etnofarmakologi Tumbuhan Obat Di Desa Cigunungsari Kecamatan Tegalwaru Kabupaten Karawang Jawa Barat. *Pharma Xplore : Jurnal Ilmiah Farmasi*, 4(1), 260–267.
- Güzel, Y., Güzelşemme, M., & Miski, M. (2015). Ethnobotany of medicinal plants used in Antakya: A multicultural district in Hatay Province of Turkey. *Journal*

of Ethnopharmacology, 174, 118–152.

- Ha, S. K., Eunjung, M., Mi, S. J., Dong, H. K., Jong, H. R., Myung, S. O., & Sun, Y. K. (2012). 6-Shogaol, a ginger product, modulates neuroinflammation: A new approach to neuroprotection. *Neuropharmacology*, 63(2), 211–223. <https://doi.org/10.1016/j.neuropharm.2012.03.016>
- Haddadian, K., Haddadian, K., & Zahmatkash, M. (2014). A review of Plantago plant. *Indian Journal of Traditional Knowledge*, 13(4), 681–685.
- Hadi, M. Y., Mohammed, G. J., & Hameed, I. H. (2016). Analysis of bioactive chemical compounds of Nigella sativa using gas chromatography-mass spectrometry. *Journal of Pharmacognosy and Phytotherapy*, 8(2), 8–24. <https://doi.org/10.5897/JPP2015.0364>
- Harun, N., Nopia, D., & Kurniasih, N. (2022). Studi Etnomedisin : Pengobatan Diabetes Batra Ciamis. *Medical Sains : Jurnal Ilmiah Kefarmasian*, 7(1), 79–88. <https://doi.org/10.37874/ms.v7i1.293>
- Heni Purwitasari, Yuliet, I. (2017). Efek Antipiretik Kombinasi Ekstrak Daun Cocor Bebek (Kalanchoe Pinnata L.) Dan Ekstrak Daun Tembelekan (Lantana Camara L.) Pers.Terhadap Marmut (Cavia Porcellus) Dengan Demam Yang Diinduksi Pepton. *GALENKA Journal of Pharmacy*, 3(1), 43–48.
- Hilario, C. B. C., Jorge, L. A. A., María, P. B. C., Betsy, A. L. H., & Katia, E. M. C. (2022). Safety And Protective Effect Of Cenchrus Echinatus On Breast Cancer Induced In Rattus Rattus. *Rev. Fac. Med. Hum.*, 22(3), 452–462. <https://doi.org/10.25176/RFMH.v22i3.4915>
- Hilma, R., Gustina, N., Syahri, J., Kimia, P. S., Riau, U. M., Tuanku, J., Ujung, T., & Fax, T. (2020). Pengukuran Total Fenolik, Flavonoid, Aktivitas Antioksidan dan Antidiabetes Ekstrak Etil Asetat Daun Katemas (Euphorbia heterophylla, L.) Secara In Vitro dan In Silico Melalui Inhibisi Enzim α -Glukosidase. *ALCHEMY Jurnal Penelitian Kimia*, 16(2), 240–249.
- Ihsan, S., Kasmawati, H., & Suryani. (2016). Studi Etnomedisin Obat Tradisional Lansau Khas Suku Muna Provinsi Sulawesi Tenggara. *Pharmauho*, 2(1), 27–32. <http://ojs.uho.ac.id/index.php/pharmauho/article/view/3478>
- Isnania, Fatimawati, dan F. W. (2014). Aktivitas Diuretik Dan Skrining Fitokimia Ekstrak Etanol Biji Pepaya (Carica Papaya L.) Pada Tikus Putih Jantan Galur Wistar (Rattus Norvegicus). *Pharmacol*, 3(3), 188–195.
- Isya Syamsu, A. S., Muhammad Yusuf, Arfiani, & Dedy Maruf. (2022). Formulasi Dan Uji Aktivitas Sediaan Sabun Mandi Cair Ekstrak Etanol Daun Kapuk (Ceiba pentandra (L.) Gaertn) Terhadap Pertumbuhan Bakteri Staphylococcus Aureus. *SEHATMAS: Jurnal Ilmiah Kesehatan Masyarakat*, 1(1), 92–104. <https://doi.org/10.55123/sehatmas.v1i1.53>
- Jayakumari, S., Ravichandiran, V., Velraj, M., Singh, A. K., & Vijaya Lakshmi, A. (2012). Anti-inflammatory activity of Adenanthera pavonina Linn. leaves.

Journal of Natural Remedies, 12(1), 56–62.

- Joffry, S. M., Noor, J. Y., Mohd, S. R., & Meor, R. (2012). Melastoma malabathricum (L.) Smith Ethnomedicinal Uses, Chemical Constituents, and Pharmacological Properties: A Review. *Hindawi Publishing Corporation*, 2012(Table 1), 6–20. <https://doi.org/10.1155/2012/258434>
- K Singla, R., Jaiswal, N., Bhat G, V., & Jagani, H. (2011). Antioxidant & Antimicrobial Activities of Cocos Nucifera Linn. (Arecaceae) Endocarp Extracts. *Indo Global Journal of Pharmaceutical Sciences*, 01(04), 354–361. <https://doi.org/10.35652/igjps.2011.34>
- Kamal, W. M. F. B. W. S., Muhammad, N. B. M., Anis, S. B. A. H., Nik, N. I. Q. J., Ehwan, N., & Mohamad, A. A. K. J. (2021). Synthesis Of Silver Nanoparticles Using Ethanolic-Extract Of Striga Asiatica And Polygala Paniculata. *Ijurecon*, 1(1), 156–160.
- Karki, S., Dhital, A. P., & Uprety, Y. (2023). Medicinal plants and their use by an ethnic minority Jirel in Dolakha district, Central Nepal. *Ethnobotany Research and Applications*, 25(18).
- Karlina, N., Kunaedi, A., Ahidin, D., Jannah, U., & Zahiyah, Y. (2023). Antioxidant Activity Test Of African Leaves Purification Extract (Vernonia Amygdalina Del) With Dpph Method. *Jurnal Farmasi Sains Dan Praktis*, 9(1), 1–10. <https://doi.org/10.31603/pharmacy.v9i1.7912>
- Kayani, S., Ahmad, M., Sultana, S., Khan Shinwari, Z., Zafar, M., Yaseen, G., Hussain, M., & Bibi, T. (2015). Ethnobotany of medicinal plants among the communities of Alpine and Sub-alpine regions of Pakistan. *Journal of Ethnopharmacology*, 164, 186–202. <https://doi.org/10.1016/j.jep.2015.02.004>
- Kemenkes RI. (2003). *Keputusan Menteri Kesehatan Republik Indonesia Nomor 1076 Tahun 2003 Tentang Penyelenggaraan Pengobatan Tradisional*. (1(2), 1–15). Kementerian Kesehatan Republik Indonesia,.
- Kim, S., & Lee, Y. (2009). Piperine inhibits eosinophil infiltration and airway hyperresponsiveness by suppressing T cell activity and Th2 cytokine production in the ovalbumin-induced asthma model. *Pharmacy and Pharmacology*, 353–359. <https://doi.org/10.1211/jpp/61.03.0010>
- Kristiana, L., Paramita, A., Maryani, H., & Andarwati, P. (2022). Exploration of Indonesian Medicinal Plants Supporting Physical Fitness: Analysis of Research on Medicinal Plants and Herbs 2012, 2015, and 2017. *Jurnal Kefarmasian Indonesia*, 12(1), 79–89.
- Kristianto, S., Isrianto, P. L., Marmi, M., Chamidah, D., & Khan, A. U. (2022). Screening Phytochemical and Study Insilico of Family Zingiberaceae as Anti-inflammatory. *Jurnal Biota*, 8(2), 95–114.
- Kumoro, A., Dyah, W., & Diah, S. R. (2020). A brief review on the characteristics , extraction and potential industrial applications of citronella grass (

Cymbopogon nardus) and lemongrass (Cymbopogon citratus) essential oils
A brief review on the characteristics , extraction and potential indus.
International Conference on Chemical and Material Engineering, 1053(1).
<https://doi.org/10.1088/1757-899X/1053/1/012118>

Kusumawati, D. E., Pasaribu, F. H., & Bintang, M. (2014). Aktivitas antibakteri isolat bakteri endofit dari tanaman mian a (Coleus scutellariodes [L .] Benth .) terhadap Staphylococcus aureus dan Escherichia coli. *Current Biochemistry, 1(1)*, 45–50.

Lee, S. M., Nichols, J. D., Lloyd, D., Sagari, S., Sagulu, F., Siregar, I. Z., Permatasari, A., Hartoyo, P., Henry, R., Permatasari, A., Hartoyo, P., & Henry, R. (2021). The indigenous uses of plants from Indonesia. *Ethnobotany Research & Applications, 22(18)*.

Leksikowati, S. S., Oktaviani, I., Ariyanti, Y., Akhmad, A. D., & Rahayu, Y. (2020). Etnobotani Tumbuhan Obat Masyarakat Lokal Suku Lampung di Kabupaten Lampung Barat. *Jurnal Biologica Samudra, 2(1)*, 35–53.

Li, L., Yue, G. G. L., Lee, J. K. M., Wong, E. C. W., Fung, K. P., Yu, J., Lau, C. B. S., & Chiu, P. W. Y. (2017). The adjuvant value of Andrographis paniculata in metastatic esophageal cancer treatment - From preclinical perspectives. *Scientific Reports, 7(1)*, 1–14. <https://doi.org/10.1038/s41598-017-00934-x>

Lukitaningsih, E., Abdul, R., Mohamad, R., & Nurrulhidayah, A. F. (2019). In vivo antioxidant activities of Curcuma longa and Curcuma xanthorrhiza: a review. *Food Research, 4(February)*, 13–19.

Lulekal, E., Asfaw, Z., Kelbessa, E., & Damme, P. Van. (2013). Ethnomedicinal study of plants used for human ailments in Ankober District, North Shewa Zone, Amhara Region, Ethiopia. *Journal Of Ethnobiology And Ethnomedicine, 9(63)*, 1–13.

Ma'rifah, A., & Puji Suryantini, N. (2022). APIUM GRAVEOLENS L EXTRACT: Alternative Complementary Therapies to Decrease Hypertension. *Jombang Nursing and Midwifery Journal, 1(1)*, 15–21.

Magar, R. A., Mallik, A. R., Chaudhary, S., & Parajuli, S. (2022). Ethno-medicinal plants used by the people of Dharan, Eastern Nepal. *Indian Journal of Traditional Knowledge, 21(1)*, 72–80.

Maghfirah, L. (2021). Gambaran Penggunaan Obat Tradisional Pada Masyarakat Desa Pulo Secara Swamedikasi. *Jurnal Sains Dan Kesehatan Darussalam, 1(June 2020)*, 37–50.

Malaguial, P. A., Maggay, A. K., Sibugan, B. Van, Salaban, Q., & Abusama, H. (2021). Classroom Experiments using Phytochemical Analysis of Weed (Eleusine Indica). *Ndonesian Journal of Multidisciplinary Research, 1(2)*, 325–328.

Marija Banožić, Jurislav Babić, S. J. (2020). Recent advances in extraction of

bioactive compounds from tobacco industrial waste-a review. *Industrial Crops & Products*, 144(November 2019).

- Matthew, S., Khosla, K. K., Matthew, C., & Bhowmik, D. (2013). Preliminary Phytochemical Studies Of *Kalanchoe pinnata* (Lam.) Pers. *Journal of Medicinal Plants Studies*, 1(2), 19–23.
- Maulidiani, Abas, F., Khatib, A., Shaari, K., & Lajis, N. H. (2014). Chemical characterization and antioxidant activity of three medicinal Apiaceae species. *Industrial Crops and Products*, 55, 238–247.
- Melamba, B. (2014). Sejarah Persebaran, Dan Klasifikasi Bahasa Tolaki Di Sulawesi Tenggara. *Etnoreflika*, 3(1), 1–23.
- Miara, M. D., Bendif, H., Ait Hammou, M., & Teixidor-Toneu, I. (2018). Ethnobotanical survey of medicinal plants used by nomadic peoples in the Algerian steppe. *Journal of Ethnopharmacology*, 219, 248–256. <https://doi.org/10.1016/j.jep.2018.03.011>
- Milatul Fauziah, F. S. (2020). Potensi Tanaman Zigzag Sebagai Penyembuh Luka. *Jurnal Penelitian Perawat Profesional*, 2(1), 39–44.
- More, T. A., Kulkarni, B. R., Nalawade, M. L., & Arvindekar, A. U. (2014). Antidiabetic Activity Of Linalool And Limonene In Streptozotocininduced Diabetic Rat: A Combinatorial Therapy Approach. *International Journal of Pharmacy and Pharmaceutical Sciences*, 6(8), 6–10.
- Moutinho, C., Melo, L. De, José, I., Ferreira, G., Sousa, D., Antonio, G., Silva, D. S., Kelly, D., Santos, N., & Sérgio, R. (2020). Lignin isolated from *Caesalpinia pulcherrima* leaves has antioxidant, antifungal and immunostimulatory activities. *International Journal of Biological Macromolecules*, 162, 1725–1733. <https://doi.org/10.1016/j.ijbiomac.2020.08.003>
- Muema, F. W., Liu, Y., Zhang, Y., Chen, G., & Guo, M. (2022). Flavonoids from *Selaginella doederleinii* Hieron and Their Antioxidant and Antiproliferative Activities. *MDPI*, 11(1), 1–16.
- Mulyani, Y., Sumarna, R., & Hasimun, P. (2020). Kajian Etnofarmakologi Pemanfaatan Tanaman Obat Oleh Masyarakat Di Kecamatan Dawuan Kabupaten Subang Provinsi Jawa Barat. *Jurnal Farmasi Galenika (Galenika Journal of Pharmacy) (e-Journal)*, 6(1), 20–25.
- Murni, P., Muswita, Harlis, Yelianti, U., & Kartika, W. D. (2015). Lokakarya Pembuatan Herbarium Untuk Pengembangan Media Pembelajaran Biologi di MAN Cendikia Muaro Jambi. *Jurnal Pengabdian Pada Masyarakat*, 30(2), 1–6.
- Muti, R., Listiyana, A., Nafisa, B., & Suryadinata, A. (2020). Kajian Efek Ekstrak Umbi Bawang Dayak (*Eleutherine palmifolia* (L .) Merr) sebagai Antikanker. *J. Islamic Pharm*, 5(2), 14–26.

- N I Azahar, N. M. M. and M. A. A. (2020). Piper betle: a review on its bioactive compounds, pharmacological properties, and extraction process. *IOP Publishing*, 12(44). <https://doi.org/10.1088/1757-899X/991/1/012044>
- Nankaya, J., Gichuki, N., Lukhoba, C., & Balslev, H. (2019). Medicinal plants of the Maasai of Kenya: A review. *Plants*, 9(1), 1–17.
- Nessa, Heli, A., & Husni, M. (2013). Efek Diuretik dan Daya Larut Batu Ginjal dari Ekstrak Etanol Rambut Jagung (*Zea mays* L.). *Prosiding Seminar Nasional Perkembangan Terkini Sains Farmasi Dan Klinik III*, 11(1).
- Ningsih, I. Y. (2017). Pencarian Tumbuhan Obat Yang Berpotensi Sebagai Antimalaria Berdasarkan Pengetahuan Etnomedisin. *Pharmacy*, 14(1), 41–50. <https://doi.org/p-ISSN 1693-3591>;
- Nirmal, N. P., Rajput, M. S., Prasad, R. G. S. V, & Ahmad, M. (2015). Brazilin from *Caesalpinia sappan* heartwood and its pharmacological activities: A review. *Asian Pacific Journal of Tropical Medicine*, 8(6), 421–430. <https://doi.org/10.1016/j.apjtm.2015.05.014>
- Nurrosyidah, I. H., Asri, M., & Alfian, F. (2019). Uji Stabilitas Fisik Sediaan Sabun Padat Ekstrak Rimpang Temugiring (*Curcuma heyneana* Valetton & Zijp). *Pharmaceutical Journal of Indonesia*, 16(02), 209–215.
- Octavian, I. P. Y. (2022). Review: Aktivitas Antiinflamasi Ekstrak Etanol Tanaman Patah Tulang (*Euphorbia Tirucalli* L.). *Jurnal Ilmiah Multi Displin Indonesia*, 1(7), 902–908.
- Oliveira, T. T., Campos, K. M., Cerqueira-lima, A. T., Cana, T., Carneiro, B., Velozo, S., Christie, I., Ribeiro, A., Figueiredo, E. A., Oliveira, E. D. J., Flávia, D., Amorim, S., Pontes-de-carvalho, L. C., Alcântara-neves, N. M., & Figueiredo, C. A. (2015). Potential therapeutic effect of *Allium cepa* L. and quercetin in a murine model of *Blomia tropicalis* induced asthma. *Journal of Pharmaceutical Sciences*, 23(18), 1–12.
- Pakadang, S. R. (2018). Potential of Miana Leaves (*Coleus scutellarioides* (L.) Benth) As an Antibacterial *Streptococcus Pneumonia* , *Staphylococcus Aureus* , *Staphylococcus Epidermidis* , *Klebsiella Pneumonia* from Sputum Cough Patients in Makassar City. *Preliminary*, 1(1).
- Pakpahan, M. N., Arbiastutie, Y., Mariani, Y., & Yusro, F. (2022). Pengetahuan Lokal Tumbuhan Obat oleh Pengobat Tradisional di Desa Antan Rayan Kabupaten Landak Kalimantan Barat. *Jurnal Serambi Engineering*, VII(3).
- 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.
- Pandiangan, D., Silalahi, M., Dapas, F., & Kandou, F. (2019). Diversity of medicinal plants and their uses by the Sanger tribe of Sangehe Islands, North

Sulawesi, Indonesia. *Biodiversitas*, 20(3), 621–631.

- Park, Y. J., Zheng, H., Kwak, J. H., & Chung, K. H. (2019). Biomedicine & Pharmacotherapy Sesquiterpenes from *Cyperus rotundus* and 4 α , 5 α - oxidoeudesm-11-en-3-one as a potential selective estrogen receptor modulator. *Biomedicine & Pharmacotherapy*, 109, 1313–1318.
- Patil, P. R., Rakesh, S. U., Dhabale, P. P. N., & Burade, P. K. B. (2009). Pharmacological activities of *Areca catechu* Linn . – A Review. *Journal of Pharmacy Research*, 2(4), 683–687.
- Putri, D. A., & Sri, F. (2019). A New Flavanone as a Potent Antioxidant Isolated from *Chromolaena odorata* L. Leaves. *Evidence-Based Complementary and Alternative Medicine*, 2019(2017).
- Putri, L., Laksmi, D., Luh, N., Erica, G., Agung, A., Noviyanti, V., & Arie, N. P. (2022). Potensi Sirih (*Piper Betel* L.) Sebagai Anti-Asma. *USADHA: Jurnal Integrasi Obat Tradisional*, 2(1), 1–6.
- Rahayu, T. G. (2021). *Syzygium Polyanthum* Effects on Blood Pressure Decrease of Patients with Post Stroke. *Jurnal Ilmiah Kesehatan Pencerah*, 10(1), 84–89.
- Rahman, M., Mau, C., Me, U., Amt, I., & Ma, H. (2012). *Macrosolen cochinchinensis* (Lour.): Anti-nociceptive and antioxidant activity. *Asian Pacific Journal of Tropical Biomedicine*, 2(1), S203–S207.
- Rahmi Yola, Zulfarman, dan R. (2013). Penentuan Kandungan Kapsaisin Pada Berbagai Buah Cabai (*Capsicum*) Dengan Metode Kromatografi Cair Kinerja Tinggi (Kckt). *Jurnal Kimia Unand*, 2(2), 68–76.
- Rakshit, M., & Ramalingam, C. (2011). in-Vitro Antibacterial and Antioxidant Activity of *Cinnamomum Verum* (Cinnamon) Aqueous Bark Extract in Reference To Its Total Phenol Content As Natural Preservative To Food. *Int. J. Biol. Biotech*, 8(4), 529–537.
- Ramadhanisa, A. (2014). Conjunctivitis Bakterial Treatment In Kota Karang Village. *J Medula Unila*, 3(2), 1–7.
- Rambe, R., Zulmai, R., & Nur, A. T. (2021). Uji Efektivitas Mukolitik Ekstrak Umbi Bawang Dayak (*Eleutherine bulbosa* (Mill) Urb). *Journal Syifa Sciences and Clinical Research*, 3(2), 71–77.
- Raodah, H. (2019). Pengetahuan Lokal Tentang Pemanfaatan Tanaman Obat Pada Masyarakat Tolaki Di Kabupaten Konawe Sulawesi Tenggara (Local Knowledge Regarding the Use of Traditional Medicinal Plants Among the Tolaki of the Konawe Regency in Southeast Sulawesi). *Pangadereng : Jurnal Hasil Penelitian Ilmu Sosial Dan Humaniora*, 5, 46–63.
- Recinella, L., Laura, M., Annalisa, C., Maria, L. L., Giustino, O., Luigi, M., Alessandra, A., Simonetta, D. S., Claudio, F., Carla, G., Luigi, B., & Sheila,

- L. (2022). Anti-Inflammatory Effects Induced by a Polyphenolic Granular Complex from Olive (*Olea europaea*, Mainly Cultivar coratina): Results from In Vivo and Ex Vivo Studies in a Model of Inflammation and MIA-Induced Osteoarthritis. *MDPI*, 1(1).
- Reserved, A. R., Uri, O., & Uri, E. (2020). SAGE Research Methods Foundations. *SAGE Research Methods Foundations*, 2019, 0–2.
- Robiyanto, R., Ria, K., & Eka, kartika U. (2018). Potensi Antelmintik Ekstrak Etanol Daun Mangga Arumanis (*Mangifera indica* L.) pada Cacing *Ascaridia galli* dan *Raillietina tetragona* secara In Vitro. *Pharmaceutical Sciences and Research*, 5(2), 81–89.
- Rona, A., & Pramono, P. (2015). Leksikon Etnomedisin Dalam Pengobatan Tradisional Minangkabau. *Jurnal Arbitrer*, 2(1), 44.
- Rondonuwu, S. B., Ester, F., & Kandou, F. (2021). Inventory Of Medicinal Plants and Their Traditional Use By The Community In Amesi Village, Konawe Regency, Southeast Sulawesi. *Pharmakon*, 10(2), 790–797.
- Rubiah, Djufri, & Muhibbuddin. (2015). Kajian etnobotani tumbuhan obat penyakit kulit pada masyarakat Kabupaten Pidie. *Jurnal Biologi Edukasi*, 7(1), 5–24.
- Ruzana, Harlis, and U. Y. (2017). Uji Daya Hambat Antibakteri Ekstrak Daun Ungu (*Graptophyllum Pictum* (L.) Griff.) Terhadap Pertumbuhan Bakteri *Staphylococcus Aureus* Sebagai Bahan Pengayaan Praktikum Mikrobiologi. *Artikel Ilmiah*, 1(1), 1–10.
- Sabiu, S., Madende, M., & Ajao, A. A. (2019). The Genus *Allium* (Amaryllidaceae: Allooideae): Features, Phytoconstituents, and Mechanisms of Antidiabetic Potential of *Allium cepa* and *Allium sativum*. *Bioactive Food as Dietary Interventions for Diabetes*, 1(1), 137–154. <https://doi.org/10.1016/B978-0-12-813822-9.00009-6>
- Sagala, Z., Listya, C., & Anggraeni, M. (2021). Etnomedisin Suku Dayak Kenyah Bakung Desa Umaq Bekuai Kecamatan Tabang Kabupaten Kutai Kartanegara Kalimantan Timur. *Journal of Tropical Ethnobiology*, 2021(Prosiding Seminar Nasional Pmei V 2020), 193–197.
- Samatowa, U. (2018). *Model inovasi pembelajaran herbarium*. Tira Smart.
- Samy, M. N., Sachiko, S., Katsuyoshi, M., & Hideaki, O. (2015). Chemical Constituents And Biological Activities Of Genus *Ruellia*. *International Journal of Pharmacognosy*, 2(6), 270–279.
- Sari, L. N. I. (2018). Perbandingan Jumlah Komponen Pada Ukuran Partikel Yang Berbeda dari Daun Sirih Merah (*Piper crocatum* Ruiz & Pav.) yang Diuji dengan FTIR. *Farmagazine*, 1(1).
- Sembara, J., Yuliani, N. N., & Emerensiana, M. Y. (2016). Pemanfaatan Tanaman Obat Tradisional Oleh Masyarakat Kelurahan Mereka Kecamatan Kupang

- Timur 2016. *Jurnal Info Kesehatan*, 14(1), 1113–1125.
- Senouci, F., Ababou, A., & Chouieb, M. (2019). Ethnobotanical Survey of the Medicinal Plants used in the Southern Mediterranean. Case study: The region of Bissa (northeastern Dahra Mountains, Algeria). *Pharmacognosy Journal*, 11(4), 647–659. <https://doi.org/10.5530/pj.2019.11.103>
- Shah, N. A., Khan, M. R., Ahmad, B., Noureen, F., Rashid, U., & Khan, R. A. (2013). Investigation on flavonoid composition and anti free radical potential of *Sida cordata*. *BMC Complementary and Alternative Medicine*, 13(276), 1–12.
- Silalahi, M. (2016). Studi Etnomedisin Di Indonesia Dan Pendekatan Penelitiannya. *Jurnal Dinamika Pendidikan*, 9(3), 117–124.
- Silalahi, M. (2017). Bioaktivitas *Amomum compactum* Soland ex Maton dan Perspektif Konservasinya. *Jurnal Pro-Life*, 4(2), 320–328.
- Silalahi, M. (2019). *Orthosiphon stamineus* Benth (Uses and Bioactivities). *Indonesian Journal of Science and Education*, 3(1), 26.
- Singh, A., Bhatt, N. A., Rana, A., & Singh, A. (2021). In-vitro Anti-urolithiatic Activity of carica papaya roots. *European Journal of Molecular & Clinical Medicine*, 08(04), 775–792.
- Singh, P., Arif, M., Shafi, S., David, M., Kumari, S., Thirunavukkarasu, V., Josephine, S. P., & Khalid, M. (2022). In vitro and ex vivo studies to assess the antiurolithiasis activity of phenolic components of *Ricinus communis* L. and *Euphorbia hirta* L. with simultaneous HPTLC analysis. *Annals of Phytomedicine: An International Journal*, 11(1), 485–492.
- Siriwardhene, A. (2013). Antihyperglycemic effect and phytochemical screening of aqueous extract of *Passiflora foetida* (Linn.) on normal Wistar rat model. *African Journal of Pharmacy and Pharmacology*, 7(45), 2892–2894. <https://doi.org/10.5897/ajpp10.055>
- Siti, H. N., Mohamed, S., & Kamisah, Y. (2022). Potential Therapeutic Effects of *Citrus hystrix* DC and Its Bioactive Compounds on Metabolic Disorders. *Pharmaceuticals*, 15(2). <https://doi.org/10.3390/ph15020167>
- Sopandi. (2009). *Tanaman Obat Tradisional Jilid 1, 2, Dan 3*. Sarana Panca Karya Nusa.
- Souhoka, F. A., Kapelle, I. B. D., & Sihasale, E. (2021). Phytochemical and Antioxidant Test of Binahong (*Anredera cordifolia* (Tenore) Steenis) Leaves Ethanol Extract. *Fullerene Journal of Chemistry*, 6(1), 28.
- Srivastav, S., Singh, P., Mishra, G., Jha, K. K., & Khosa, R. L. (2011). *Achyranthes aspera*-An important medicinal plant : A review. *J. Nat. Prod. Plant Resour.*, 1(1), 1–14.
- Su, H., Mo, J., Ni, J., Ke, H., Bao, T., Xie, J., Xu, Y., Xie, L., & Chen, W. (2020).

Andrographolide Exerts Antihyperglycemic Effect through Strengthening Intestinal Barrier Function and Increasing Microbial Composition of *Akkermansia muciniphila*. *Oxidative Medicine and Cellular Longevity*, 2020. <https://doi.org/10.1155/2020/6538930>

Sudarwati, D. (2016). Uji Aktivitas Senyawa Antibakteri pada Ekstrak Daun Kelor dan Bunga Rosella. *Indonesian Journal of Chemical Science*, 5(1), 1–4.

Suharmiati, & Handayani, L. (2006). *Cara Benar Meracik Obat Tradisional*. In PT Agremedia Pustaka.

Sukmawati, Yuliet, R. H. (2015). Uji Aktivitas Antiinflamasi Ekstrak Etanol Daun Pisang Ambon (*Musa Paradisiaca* L.) Terhadap Tikus Putih (*Rattus Norvegicus* L.) Yang Diinduksi Karagenan. *Galenika Journal of Pharmacy 126 Journal of Pharmacy*, 1(2), 126–132.

Supiandi, M. I., Mahanal, S., Zubaidah, S., Julung, H., & Ege, B. (2019). Ethnobotany of traditional medicinal plants used by dayak desa community in sintang, West Kalimantan, Indonesia. *Biodiversitas*, 20(5), 1264–1270. <https://doi.org/10.13057/biodiv/d200516>

Syarifuddin, A. (2021). *Studi Etnomedisin Pada Masyarakat Di Kecamatan Secang Kabupaten Magelang*. K-Media.

Tahraoui, A., El-Hilaly, J., Israili, Z. H., & Lyoussi, B. (2007). Ethnopharmacological survey of plants used in the traditional treatment of hypertension and diabetes in south-eastern Morocco (Errachidia province). *Journal of Ethnopharmacology*, 110(1), 105–117.

Tiwow, D., Bodhi, W., & Kojong, N. S. (2013). Uji Efek Antelmintik Ekstrak Etanol Biji Pinang (*Areca Catechu*) Terhadap Cacing *Ascaris Lumbricoides* Dan *Ascaridia Galli* Secara in Vitro. *Pharmakon*, 2(2), 76–81.

Uddin, G. M., Kim, C. Y., Chung, D., Kim, K. A., & Jung, S. H. (2015). One-step isolation of sappanol and brazilin from *Caesalpinia sappan* and their effects on oxidative stress-induced retinal death. *BMB Reports*, 48(5), 289–294. <https://doi.org/10.5483/BMBRep.2015.48.5.189>

Utami, R. P. (2017). Aktivitas Anthelmintik Ekstrak Etanol Daun Meniran (*Phyllanthus Niruri* L.) Terhadap Cacing *Ascaridia Galli* Secara In Vitro. *Naskah Publikasi Skripsi*, 87(1,2), 149–200.

Wahdaningsih, H. S., Sartika, D., & Fajriaty, I. (2012). Uji Aktivitas Afrodisiaka Ekstrak Etanol 70% Daun Tapak Liman pada Mencit Putih Jantan Galur BALB/C. *Skripsi*, 4(1), 1–23.

Weldearegay, E. M., & Awas, T. (2021). Ethnobotanical Study in and around Sirso Natural Forest of Melokoza District, Gamo Goffa Zone, Southern Ethiopia. *Ethnobotany Research and Applications*, 22.

Widowati, W., Fauziah, N., Herdiman, H., Afni, M., Afifah, E., Kusuma, H. S. W.,

- Nufus, H., Arumwardana, S., & Rihibiha, D. D. (2016). Antioxidant and anti aging assays of *Oryza sativa* extracts, vanillin and coumaric acid. *Journal of Natural Remedies*, 16(3), 88–99. <https://doi.org/10.18311/jnr/2016/7220>
- Wijaya, S., Nee, T. K., Jin, K. T., Hon, L. K., San, L. H., & Wiart, C. (2011). Antibacterial and antioxidant activities of *synedrella nodiflora*(L.) Gaertn. (Asteraceae). *Journal of Complementary and Integrative Medicine*, 8(1). <https://doi.org/10.2202/1553-3840.1499>
- Xu, B. Q., & Zhang, Y. Q. (2017). Bioactive Components of *Gynura Divaricata* and Its Potential Use in Health, Food and Medicine: a Mini-Review. *African Journal of Traditional, Complementary, and Alternative Medicines : AJTCAM*, 14(3), 113–127. <https://doi.org/10.21010/ajtcam.v14i3.12>
- Xu, Y., Tang, P., Zhu, M., Wang, Y., Sun, D., Li, H., & Chen, L. (2021). Diterpenoids from the genus *Euphorbia*: Structure and biological activity (2013–2019). *Phytochemistry*, 190(December 2020), 112846.
- Yanuartono, Alfarisa, Nururrozi Soedarmanto, I., Hary, P. S., & Raharjo. (2019). Metode Tradisional Pengolahan Bahan Pakan Untuk Menurunkan Kandungan Faktor Antinutrisi: Review Singkat. *Jurnal Ilmu Ternak Universitas Padjadjaran*, 19(2), 13. <https://doi.org/10.24198/jit.v19i2.23974>
- Yulia, C., Fahri, & Ramadanil. (2017). Studi Etnobotani Tumbuhan Obat Suku “Topo Uma” di Desa Oo Parese Kecamatan Kulawi Selatan Kabupaten Sigi Sulawesi Tengah. *Jurnal Biocelbes*, 12(2), 1–22.
- Yuliani, N. N., Hilaria, M., Elisma, E., & Sambara, J. (2019). Kajian etnofarmakologi Suku Marae terhadap pengobatan tradisional di Desa Kewar Kecamatan Lamaknen Kabupaten Belu. *Jurnal Kesehatan*, November, 1–8. <https://doi.org/10.24252/kesehatan.v0i0.11457>
- Zebua, Lisye Iriana, H. J. K. (2020). Pelatihan Pembuatan Herbarium Kering Di Kampung Wisata Birdwatching Rheapang Muaif-Nimbokrang Kabupaten Jayapura. *Jurnal Pengabdian Papua*, 4(1), 27–32.
- Zulkarnain, F., Abdul, K., & Antonius, R. V. (2022). Uap Minyak Kayu Putih Efektif Menurunkan Sesak Napas Pada Pasien Asma Bronkial. *Jurnal Stikes Baptis*, 1(1), 212–216.