

DAFTAR REFERENSI

- Abu-Gharbieh, E., Shehab, N. G., Almasri, I. M., & Bustanji, Y. (2019). Antihyperuricemic and xanthine oxidase inhibitory activities of *Tribulus arabicus* and its isolated compound, ursolic acid: In vitro and in vivo investigation and docking simulations. *PLoS ONE*, *13*(8), 1–12. <https://doi.org/10.1371/journal.pone.0202572>
- Agustine, M., Tambaru, E., Biologi, D., Hasanuddin, U., Botani, L., & Hasanuddin, U. (2017). Planting Media Effectiveness of Coconut Coir on the Growth and. *Jurnal Biologi Makassar*, *2*(2), 19–27.
- Borghini, C., & Piani, F. (2020). Uric acid and estimate of renal function. Let's stick together. *International Journal of Cardiology*, *310*(xxxx), 157–158. <https://doi.org/10.1016/j.ijcard.2020.01.046>
- Cheluvappa, R., Scowen, P., & Eri, R. (2017). Ethics of animal research in human disease remediation, its institutional teaching; and alternatives to animal experimentation. *Pharmacology Research and Perspectives*, *5*(4), 1-14.
- Chen-Xu, M., Yokose, C., Rai, S. K., Pillinger, M. H., & Choi, H. K. (2019). Contemporary Prevalence of Gout and Hyperuricemia in the United States and Decadal Trends: The National Health and Nutrition Examination Survey, 2007–2016. *Arthritis and Rheumatology*, *71*(6), 991–999. <https://doi.org/10.1002/art.40807>
- Dalbeth, N., Bayat, S., Aati, O., Rech, J., Sapsford, M., Cavallaro, A., Lell, M., Araujo, E., Petsch, C., Stamp, L. K., Schett, G., & Manger, B. (2016). Development of a Dual-Energy Computed Tomography Scoring System for Measurement of Urate Deposition in Gout. *Arthritis Care and Research*, *68*(6), 769–775. <https://doi.org/10.1002/acr.22754>
- Dianati, N. A. (2015). Gout and hyperuricemia. *J MAJORITY*, *4*(3), 82–89. <https://doi.org/10.1136/ard.36.5.487-b>
- Fitriah, A., Khairuddin, & Juli, D. P. (2018). [Addition Effect of Ethanol Extract of Juvenile Coconut Husk (*Cocos nucifera* Linn) In Sweet Corn Juice (*Zea mays* var. *saccharata*) Against *Staphylococcus aureus* and *Shigella dysenteriae* Bacteria] *Askhiatul*. *4*(3), 324–331.
- Harbone, J. . (1996). Metode fitokimia : penuntun cara modern menganalisis tumbuhan. Bandung ITB.
- Haryadi, F. R., Nesti, D. R., Tjahajati, I., & Herawati, O. (2020). Efektifitas Terapi Asam Urat dengan Poliherbal Ekstrak Bawang Merah (*Allium ascalonicum* L .) dan Jahe Merah (*Zingiber officinale* var *rubrum*) pada Tikus Hiperurisemia The Effectivity of Polyherbal Extract of Shallot (*Allium ascalonicum* L .) for Gaut T. *38*(2). <https://doi.org/10.22146/jsv.51360>
- Hidayah, N., Hasanah, F., Gunawan, M., & Lestari, A. (2018). Uji Efektifitas Antihiperurisemia Ekstrak Daun Salam (*Syzygium polyanthum* Wight.) Terhadap Mencit Jantan yang Diinduksi Jus Hati Ayam dan Kalium Oksonat. *Jurnal Saintika*, *18*(1), 24–31.

- Ironi, E. A., Shode, F. O., Afolabi, W. O., & Boligon, A. A. (2017). In Vitro Inhibitory Effects of Coconut Husk Extract on Some Enzymes Relevant to the Pathogenesis of Obesity, Gout and Hypertension. *Journal of Biologically Active Products from Nature*, 7(5), 358–368. <https://doi.org/10.1080/22311866.2017.1395297>
- Ismail, I., Haeria, H., & Ahmad, F. F. (2016). Potensi Pemanfaatan Ekstrak Sabut Kelapa (*Cocos nucifera* Linn.) Sebagai Antiseptik Dalam Bentuk Sediaan Gel. *Jurnal Farmasi UIN Alauddin Makassar*, 4(4), 146–152.
- Jannah, A. M., & Tamzil Aziz, D. (2017). Pemanfaatan Sabut Kelapa Menjadi Bioetanol Dengan Proses Delignifikasi Acid-Pretreatment. *Jurnal Teknik Kimia*, 23(4), 245–251.
- Jordan, K. M., Cameron, J. S., Snaith, M., Zhang, W., Doherty, M., Seckl, J., Hingorani, A., Jaques, R., & Nuki, G. (2007). British Society for Rheumatology and British Health Professionals in Rheumatology guideline for the management of gout. *Rheumatology (Oxford, England)*, 46(8), 1372–1374. <https://doi.org/10.1093/rheumatology/kem056a>
- Kurniawati. (2015). Daya Antibakteri Ekstrak Etanol Tunas Bambu Apus Terhadap Bakteri *Escherichia Coli* dan *Staphylococcus Aureus* Secara In Vitro. *Jurnal Wiyata*, 2(2), 193–199.
- KEMENKESRI. (2018). Laporan Nasional RISKESDAS 2018. In *Badan Penelitian dan Pengembangan Kesehatan* (p. 198).
- Manarisip, G.E., Rotinsulu, H., & Fatimawali. (2020). Standardization Of Green Betel Leaf Extracts (*Piper betle* L.) and Antibacterial Test Against *Pseudomonas aeruginosa*. *Pharmakon-Program Studi Farmasi*, 9(November), 533-541.
- Manoppo, M. T. L., Ratag, B. T., & Mantjoro, E. M. (2019). Hubungan Antara Konsumsi Purin Riwayat Keluarga Dan Jenis Kelamin Dengan Kejadian Hiperurisemia Pada Lansia Di Kelurahan Malalayang I Timur. *Jurnal KESMAS*, 8(7), 121–126.
- Perhimpunan Reumatologi Indonesia. (2018). *Pedoman Diagnosis dan Pengelolaan Gout Rekomendasi*.
- Ratih, S., Novia, A., & Febrianti, D. (2017). Efek Ekstrak Etanol Semut Jepang (*Tenebrio Sp*) Terhadap Penurunan Kadar Asam Urat Darah Tikus Putih Jantan. *Jurnal Ilmiah Ibnu Sina*, 2(2), 197–203.
- Riskesdas, “Hasil Utama Riset Kesehatan Dasar,” *kementrian Kesehat. republik Indones.*, pp. 1–100, 2018.
- Royhanaty, I., Sari, N., & Salamah, U. (2020). Perbandingan Efektifitas Air Rebusan Daun Sirsak dan Mahkota Dewa Dalam Menurunkan Kadar Asam Urat Wanita Pada Masa Klimakterium. *Journal of Chemical Information and Modeling*, 11(2), 86–93.
- Sevilia, D. A. V. D., & Dwiningtyas, M. (2016). Pengaruh konsumsi jus nanas terhadap penurunan kadar asam urat pada lansia di upt panti werdha mojopahit mojokerto. *Dinas Kesehatan Jombang*.
- Shidiq Suryadi, M., & Setiyowati, E. (2018). *Pengaruh Hipnoterapi Terhadap Penurunan Skala Nyeri dan Kecemasan Pada Gout Arthritis di Posyandu Lansia Puskesmas*

Pademawu Pamekasan.

Shiwei, A. N., Sanmin, W. A. N., & Xiaojian, L. I. (2017). *EFEK PEMBERIAN EKSTRAK ETANOL 70% TANAMAN SURUHAN (Peperomia pellucida (l). H.b.k) TERHADAP KADAR ASAM URAT DARAH TIKUS SPRAGUA DAWLEY Spragua Dawley YANG DIINDUKSI KALIUM OKSONAT. 4(2), 1676–1683.*

Sukandar, E. Y., Andrajati, R., Sigit, J. I., Adnyana, I. ketut, Setiadi, A. P., & Kusnandar. (2008). *Iso Farmakoterapi* (R. Bardudin (ed.); Buku 1). PT. ISFI Penerbitan.

Umboh, D. Y., Queljoe, E. De, & Yamlean, P. V. Y. (2019). Uji Aktivitas Antihiperurisemia Ekstrak Etanol Daun Gedi Hijau (*Abelmoschus Manihot* (L.) Medik) Pada Tikus Putih Jantan Galur Wistar (*Rattus Norvegicus*). *Pharmacon*, 8(4), 140–148. <https://doi.org/10.35799/pha.8.2019.25986>

Widiyono, Aryani, A., & Sartagus, R. A. (2020). *Pengaruh Rebusan Daun Salam Terhadap Penurunan Kadar Asam Urat Pada Lansia. 4(2), 79–89.*