

DAFTAR PUSTAKA

- Abou-Elela, A. (2017). Epidemiology, Pathophysiology, And Management Of Uric Acid Urolithiasis: A Narrative Review. *Journal Of Advanced Research*, 8(5), 513–527.
- Alfaridz, F., & Amalia, R. (2018). Klasifikasi Dan Aktivitas Farmakologi Dari Senyawa Aktif Flavonoid. *Farmaka*, 16(3), 1–9.
- Asmaliyah, Hadi, E. E. W., Waluyo, E. ., & Muslimin, I. (2018). *Tumbuhan Obat Dan Herbal Dari Hutan Untuk Penyakit Degeratif Metabolik Gaya Hidup Kembali Ke Alam*. 157. Researchgate.Net
- Chen, C. Y., Huang, C. C., Tsai, K. C., Huang, W. J., Huang, W. C., Hsu, Y. C., & Hsu, F. L. (2014). Evaluation Of The Antihyperuricemic Activity Of Phytochemicals From Davallia Formosana By Enzyme Assay And Hyperuricemic Mice Model. *Evidence-Based Complementary And Alternative Medicine*, 2014.
- Chen, Y. S., Hu, Q. H., Zhang, X., Zhu, Q., & Kong, L. D. (2013). Beneficial Effect Of Rutin On Oxonate-Induced Hyperuricemia And Renal Dysfunction In Mice. *Pharmacology*, 92(1–2), 75–83.
- Chuang, S. Y., Chen, J. H., Yeh, W. T., Wu, C. C., & Pan, W. H. (2012). Hyperuricemia And Increased Risk Of Ischemic Heart Disease In A Large Chinese Cohort. *International Journal Of Cardiology*, 154(3), 316–321.
- Crittenden, D. B., & Pillinger, M. H. (2013). New Therapies For Gout. *Annual Review Of Medicine*, 64, 325–337.
- El Ridi, R., & Tallima, H. (2017). Physiological Functions And Pathogenic Potential Of Uric Acid: A Review. *Journal Of Advanced Research*, 8(5), 487–493.
- Elsafira, A. (2015). *Pengetahuan Dan Pemanfaatan Tanaman Untuk Pengobatan Gout Di Sebuah Kelurahan Di Surabaya*. 4(2), 37–42.
- Farid Wajdie, Rudi Kartika, & Cairul Saleh. (2018). Uji Aktivitas Antihiperurisemia Dari Ekstrak Etanol Daun Kluwih (Artocarpus Altilis (Parkinson) Fosberg) Terhadap Mencit Jantan (Mus Musculus)

- Antihyperurisemia Activity Test Of Ethanol Extract From Leaves Of Kluwih (*Artocarpus Altilis*) (*Parkinson. Jurnal Atomik*, 03(2), 111–115.
- Gustafsson, D., & Unwin, R. (2013). The Pathophysiology Of Hyperuricaemia And Its Possible Relationship To Cardiovascular Disease, Morbidity And Mortality. *Bmc Nephrology*, 14(1), 1.
- Haidari, F., Keshavarz, S. A., Shahi, M. M., Mahboob, S. A., & Rashidi, M. R. (2011). Effects Of Parsley (*Petroselinum Crispum*) And Its Flavonol Constituents, Kaempferol And Quercetin, On Serum Uric Acid Levels, Biomarkers Of Oxidative Stress And Liver Xanthine Oxidoreductase Activity In Oxonate-Induced Hyperuricemic Rats. *Iranian Journal Of Pharmaceutical Research*, 10(4), 811–819.
- Huang, J., Wang, S., Zhu, M., Chen, J., & Zhu, X. (2011). Effects Of Genistein, Apigenin, Quercetin, Rutin And Astilbin On Serum Uric Acid Levels And Xanthine Oxidase Activities In Normal And Hyperuricemic Mice. *Food And Chemical Toxicology*, 49(9), 1943–1947.
- Indrawan, I. B., Kambayana, G., & Putra, T. R. (2017). Hubungan Konsumsi Purin Tinggi Dengan Hiperurisemia: Suatu Penelitian Potong Lintang Pada Penduduk Suku Bali Di Kota Denpasar. *Jurnal Penyakit Dalam Udayana*, 1(2),
- Kaewseejan, N., Sutthikhum, V., & Siriamornpun, S. (2015). Potential Of *Gynura Procumbens* Leaves As Source Of Flavonoid-Enriched Fractions With Enhanced Antioxidant Capacity. *Journal Of Functional Foods*, 12, 120–128.
- Khoirunnisa, Y. (2019). Potensi Daun Sambung Nyawa (*Gynura Procumbens*) Sebagai Obat Antidiabetik. *Jurnal Farmasi Malahayati*, 2(Vol 2, No 2 (2019): Jurnal Farmasi Malahayati), 217–223.
<Http://Ejurnalmalahayati.Ac.Id/Index.Php/Farmasi/Article/View/2315>
- Laksmitawati, D. R., Firdaus, R., & Zein, M. A. (2019). In Vitro And In Vivo Studies Of Antihyperuricemic And Antioxidant Activity From Bulbs Of Bawang Tiwai (*Eleutherine Palmifolia* (L.) Merr.) From Indonesia. *Asian Journal Of Pharmaceutical And Clinical Research*, 12(1), 497.
- Lau, S. H. A., Sartini, S., & Lallo, S. (2019). Potensi Antioksidan Ekstrak Etanol

- Daun Sambung Nyawa (*Gynura Procumbens*) Terenkapsulasi Maltodextrin Dan Pengaruhnya Terhadap Kadar Mda Darah Tikus Wistar (*Rattus Novergicus*) Jantan Yang Diinduksi Ccl4. *Majalah Farmasi Dan Farmakologi*, 22(3), 93.
- Lin, S., Zhang, G., Liao, Y., Pan, J., & Gong, D. (2015). Dietary Flavonoids As Xanthine Oxidase Inhibitors: Structure-Affinity And Structure-Activity Relationships. *Journal Of Agricultural And Food Chemistry*, 63(35), 7784–7794.
- Maiuolo, J., Oppedisano, F., Gratteri, S., Muscoli, C., & Mollace, V. (2016). Regulation Of Uric Acid Metabolism And Excretion. *International Journal Of Cardiology*, 213, 8–14.
- Mersi Suriani Sinaga, Putri Defriska Siagian, & Rika Ariska. (2017). Pemanfaatan Ekstrak Daun Sambung Nyawa (*Gynura Procumbens* [Lour].Merr) Sebagai Antioksidan Pada Minyak Kelapa Menggunakan Pelarut Metanol. *Jurnal Teknik Kimia Usu*, 6(2), 41–47.
- Micaela Glioza, Natalia Malara, Saverio Muscoli, V. M. *. (N.D.). (*Science Direct*) *The Treatment Of Hypemicaela Glioza, Natalia Malara, Saverio Muscoli, Vincenzo Mollace * Ruricemia ✎.Pdf*.
- Pokharel, K., Yadav, B. K., Jha, B., Parajuli, K., & Pokharel, R. K. (2011). Estimation Of Serum Uric Acid In Cases Of Hyperuricaemia And Gout. *Journal Of The Nepal Medical Association*, 51(1), 15–20.
- Sari Dewi, R., Wahyuni, N., Pratiwi, E., & Muhamni, S. (2019). Penggunaan Obat Tradisional Oleh Masyarakat Di Kelurahan Tuah Karya Kota Pekanbaru. *Jurnal Penelitian Farmasi Indonesia* 8(1), September 2019, 8(September).
- Sattui, S. E., & Gaffo, A. L. (2016). Treatment Of Hyperuricemia In Gout: Current Therapeutic Options, Latest Developments And Clinical Implications. *Therapeutic Advances In Musculoskeletal Disease*, 8(4), 145–159.
- Sonia, R., Yusnelti, Y., & Fitrianingsih, F. (2020). Efektivitas Ekstrak Etanol Daun Durian (*Durio Zibethinus* (Linn.)) Sebagai Antihiperurisemia. *Jurnal Kefarmasian Indonesia*, 10(2), 130–139.
- Syah, A. S., Sulaeman, S. M., & Pitopang, R. (2014). Jenis-Jenis Tumbuhan Suku

- Asteraceae Di Desa Mataue, Kawasan Taman Nasional Lore Lindu. *Online Jurnal Of Natural Science*, 3(December), 297–312.
- Tang, H., Yang, L., Li, W., Li, J., & Chen, J. (2016). Exploring The Interaction Between Salvia Miltiorrhiza And Xanthine Oxidase: Insights From Computational Analysis And Experimental Studies Combined With Enzyme Channel Blocking. *Rsc Advances*, 6(114), 113527–113537.
- Thayibah, R., Ariyanto, Y., & Ramani, A. (2018). Hiperurisemia Pada Remaja Di Wilayah Kerja Puskesmas Arjasa Kabupaten Situbondo Hyperuricemia In Adolescents (16-24 Years Old) In Arjasa Primary Health Center, Situbondo Regency. *Pustaka Kesehatan*, 6(1), 38.
- Umamaheswari, M., Madeswaran, A., & Asokkumar, K. (2013). Virtual Screening Analysis And In-Vitro Xanthine Oxidase Inhibitory Activity Of Some Commercially Available Flavonoids. *Iranian Journal Of Pharmaceutical Research*, 12(3), 317–323.
- Wang, Y., Zhang, G., Pan, J., & Gong, D. (2015). Novel Insights Into The Inhibitory Mechanism Of Kaempferol On Xanthine Oxidase. *Journal Of Agricultural And Food Chemistry*, 63(2), 526–534. [Https://Doi.Org/10.1021/JF505584m](https://doi.org/10.1021/JF505584m)
- Widyaningsih, W. (2010). Uji Aktivitas Antioksidan Ekstrak Etanol Daun Dewa (Gynura Procumbens) Dengan Metode Dpph (1,1-Difenil-2-Pikrilhidrazil). *Prosiding Seminar Nasional Kosmetika Alami* , 109–115.
- Zhang, C., Wang, R., Zhang, G., & Gong, D. (2018). Mechanistic Insights Into The Inhibition Of Quercetin On Xanthine Oxidase. *International Journal Of Biological Macromolecules*, 112, 405–412.
- Zhang, C., Zhang, G., Liao, Y., & Gong, D. (2017). Myricetin Inhibits The Generation Of Superoxide Anion By Reduced Form Of Xanthine Oxidase. *Food Chemistry*, 221, 1569–1577.