

DAFTAR PUSTAKA

- Ariandi 2017, Uji Aktivitas Enzim Diastase, Hidroksimetilfurfural (HMF), Kadar Gula Preduksi, Dan Kadar Air Pada Madu Hutan Battang, *Prosiding Seminar Hasil Penelitian*, hal 1-4 https://osf.io/preprints/inarxiv/pqmfu_v1
- Badan Pengawasan Obat dan Makanan Republik Indonesia 2021, *Peraturan Badan Pengawas Obat dan Makanan Nomor 25 Tahun 2021 tentang Penerapan Cara Pembuatan Obat Tradisional yang Baik*, Jakarta.
- Bogdanov, S 2012 , *Honey as Nutrient and Functional Food*, In *Book of Honey*, Chapter 8.
- Bogdanov, S 2016, *Honey in Medicine*, In *Book of Honey*, Chapter 9.
- Bogdanova, OV, Kanekar, S, D'Anci, KE & Renshaw, PF 2013, 'Factors influencing behavior in the forced swim test', *Physiology and Behavior*, vol, 118, hal, 227–239, <https://drive.google.com/file/d/1DgsziDlyzFAa-nuPGvkkqy4dmKBDepI7/view?usp=drivesdk>
- Cheung, Y, Meenu, M, Yu, X & Xu, B 2019, 'Phenolic Acids and Flavonoids Profiles of Commercial Honey From Different Floral Sources and Geographic Sources', *International Journal of Food Properties*, vol 22, no, 1, hal, 290–308, <https://www.tandfonline.com/doi/epdf/10.1080/10942912.2019.1579835?needAccess=true>.
- Permatasari, AE, Ariyanti, R, Umami, N, Laily, N, Noviana, IMP, Farahdiba, I & Sulistiyowati, T 2024, 'Kandungan Madu Hutan Kalimantan Sebagai Potensi dalam Mencegah Stunting Pada Daerah Pesisir', *Garuda Pelamonia Jurnal keperawatan*, vol, 6, https://drive.google.com/file/d/11_w2DzppKFdrwfrZRf3PCnKzqTAYT3m7/view?usp=drivesdk
- Fatmawati, D, Adawiyah, DR & Hasanah, U 2026, 'Karakteristik Sifat Fisikokimia Madu Hutan, Madu Budidaya, Dan Madu Lebah Tanpa Sengat Di Indonesia', *Agrointek : Jurnal Teknologi Industri Pertanian*, vol. 20, no. 1, hal, 147–157, <https://drive.google.com/file/d/1X91TV8-xFnqyiLyqibXj-zVA6oK1Y6kz/view?usp=drivesdk>
- Kesuma, FFW & Jannah, M 2015, Pengaruh Self Talk Terhadap Kecemasan Atlet Senam Ritmik *Character*, vol 03, no.2 hal, 1-5, https://drive.google.com/file/d/1P_rkhUt_qMdbMSY0M0cXBIGExvW3-xyA/view?usp=drivesdk
- Ferdinan, A & Natasa, E 2024, Identifikasi Senyawa Flavonoid Ekstrak Etanol Akar Bajakah (*Spatholobus Littoralis* Hassk.) (2)' *Jurnal Farmasi IKIFA*, vol, 3, hal, 54-58, <https://drive.google.com/file/d/1JgbEtL5CKsHHYydQ6Klujt-MiIfng0th/view?usp=drivesdk>

- Handayani, TH 2022, 'Aktivitas Antioksidan, Total Fenolik, dan Total Flavonoid Madu Apis mellifera dari Hutan Akasia (*Accacia crassicarpa*) Riau, Indonesia dengan Beberapa Perlakuan Pengeringan', *Jurnal Biologi Indonesia*, vol, 18, no, 2, hal. 231–243, <https://drive.google.com/file/d/18GPyexNMH8lqoyRaArNvRgYKRukuyLi2/view?usp=drivesdk>
- Harborne, JB 1998, *Phytochemical Methods: A Guide to Modern Techniques of Plant Analysis*.
- Hasan, AEZ, Herawati, H, Purnomo, P & Amalia, L 2020, 'Fisikokimia Madu Multiflora Asal Riau Dan Potensinya Sebagai Antibakteri *Escherichia coli* dan *Staphylococcus aureus*', *Chemistry Progress*, vol. 13, no, 2, https://drive.google.com/file/d/1Qm4NWyzS3TdxYs_3xzKkraualollmYt6/view?usp=drivesdk
- Hitijahubessy, H, Sianturi, S, Warbal, TC, Hanoatubun, MIH, Madubun, U, & Metungun, J 2025, 'Kemampuan antibakteri daun rambutan (*Nephelium lappaceum* Linn) terhadap bakteri *Vibrio* sp. secara in vitro', *Agrokompleks*, vol, 25 No, 2, hal 221-228, https://drive.google.com/file/d/1YFoNtpxQUvVAeNro1wocaC_yEkMcK/view?usp=drivesdk
- Hidayatullah, ST, Syauqy, D & Fitriyah, H 2021, Klasifikasi Sumber Nektar Madu berdasarkan Kecenderungan dan Warna dengan Metode Naive Bayes berbasis Embedded, *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer System*, Vol, 5, No, 8 hlm, 3455-3461, <https://drive.google.com/file/d/161FYD1iHJWpPABVTthqxml1CiVx3Cyoj/view?usp=drivesdk>
- Safitri, EI, Febriasti, NA & Studi Farmasi Universitas Malahayati Bandar Lampung Abstract, P 2024, 'Uji Efektivitas Antidepresan Mencit (*Mus Musculus*) Galur Swiss Menggunakan Ekstrak Etanol Kulit Jeruk Sunkist (*Citrus sinensis* (L.) Osbeck)', *Jurnal Ilmiah Wahana Pendidikan*, vol, 2024, no, 6, hal, 680–689, <https://drive.google.com/file/d/1ZhgVYWYTF3KLUg29wco3COKl2TvdCGAK/view?usp=drivesdk>
- Jana, U, Sur, TK, Maity, LN, Debnath, PK & Bhattacharyya, D 2010, A clinical study on the management of generalized anxiety disorder with *Centella asiatica*, *Nepal Med Coll J*, 12(1), hal, 8-11. <https://drive.google.com/file/d/1A5SdmCM2pzzIwePL5DV7qHtUqiTT3aZR/view?usp=drivesdk>
- Khairani, D & Midoen, YH 2024, *Prinsip dan Praktik Hewan Percobaan Mencit (*Mus musculus*) 01302024*, USU Press Art Design, Publishing & Printing Universitas Sumatera Utara, Jl, Pancasila, Padang Bulan, Kec, Medan Baru, Kota Medan, Sumatera Utara.

- Kotsasi, F, Chiuman, L, Stanliko & Verren Kurniawan, G 2022, 'Pengaruh Pemberian Minyak Esensial Sebagai Ansiolitik terhadap Ansietas pada Mencit (*Mus musculus*)', *Buletin Kedokteran dan Kesehatan Prima*, vol, 1, no, 2, https://drive.google.com/file/d/1J_sDIKus0pmE0hfb5pNHqz5wNN9_jkq_/view?usp=drivesdk
- Kurama, NP, Bodhi, W & Wiyono, W 2013, Uji Efek Antidepresan Ekstrak Metanol Jamur Tlethong (*Psilocybe cubensis*) Pada Tikus Putih Jantan (*Rattus norvegicus*): ditinjau dari Immobility Time Dengan Metode Forced Swim Test, *Jurnal Ilmiah Farmasi – UNSRAT* Vol. 2 No. 03 hal, 2302 - 2493 <https://drive.google.com/file/d/1LMWUuejCFAaTDaCAFExvmQQWHIXahEca/view?usp=drivesdk>
- Maharani, SI, Ansory, HM & Hanifah, R 2023a, 'Uji Aktivitas Antidepresan Isomiritisin terhadap Immobility Time Mencit Putih Jantan (*Mus musculus*)', *Jurnal Insan Farmasi Indonesia*, vol, 6, n, 1 hal, 123–133, https://drive.google.com/file/d/1PIIns_cxJBKs8UNTQqcTrQDD_m62FSjs/view?usp=drivesdk
- Maharani, SI, Ansory, HM & Hanifah, R 2023b, 'Uji Aktivitas Antidepresan Isomiritisin terhadap Immobility Time Mencit Putih Jantan (*Mus musculus*)', *Jurnal Insan Farmasi Indonesia*, vol, 6, no, 1, hal, 123–133, <https://drive.google.com/file/d/18GPyexNMH8lqoyRaArNvRgYKRukuyLi2/view?usp=drivesdk>
- Maharani, SI, Ansory, HM & Hanifah, R 2023c, 'Uji Aktivitas Antidepresan Isomiritisin terhadap Immobility Time Mencit Putih Jantan (*Mus musculus*)', *Jurnal Insan Farmasi Indonesia*, vol, 6, no, 1, hal, 123–133, <https://drive.google.com/file/d/18GPyexNMH8lqoyRaArNvRgYKRukuyLi2/view?usp=drivesdk>
- Nugroho, G 2024, Skrining Fitokimia Dan Uji Antioksidan Sampel Madu Hutan, Madu Budidaya Dan Madu Merek Dengan Metode DPPH (1,1-Diphenyl-2-Picrylhydrazil), *Jurnal Ilmiah Sain dan Teknologi*, 2 (12): 820-833 https://drive.google.com/file/d/1rbbwlt_-KrPL00iSEB7D0TU3g6TemFkl/view?usp=drivesdk
- Prabowo, S, Yuliani, Y, Prayitno, YA, Lestari, K & Kusesvara, A 2020, 'Penentuan karakteristik fisiko-kimia beberapa jenis madu menggunakan metode konvensional dan metode kimia', *Journal of Tropical AgriFood*, vol, 1, no, 2, hal, 66, <https://drive.google.com/file/d/1zztNx3CJ7ayl8suOBNNzrUvHUTgLaOgR/view?usp=drivesdk>
- Ramadhan, MA, Rini, GH, Azhahra, RD, Zahra, N, Raissa, TH, Meizora, C & Hidayat, LH 2023, Uji Efektivitas Antidepresan Obat Herbal Kapsul Ekstrak Daun Pegagan (*Centella asiatica* L.) pada Mencit dengan Metode Forced swimming test, *Jurnal Ilmiah Biologi*, Volume 3, (1), hal, 23-30

<https://drive.google.com/file/d/1WdpUIQluBDRW2InQNmzqzdSY5221hR5np/view?usp=drivesdk>

Ansarif, RA, Sari, DN 2023, 'Uji Sifat Fisika Dan Kimia Madu Hutan (Apis dorsata)', *Cokroaminoto Journal of Chemical Science*, vol, 5, no, 2, retrieved June 19, 2026, from, https://drive.google.com/file/d/1VrNdfizQ9Yzfy89heH0XLk7a_DyL3Gku/view?usp=drivesdk

Selpamira, DA & Roepajadi, J 2022, Analisis Kecemasan Pada Atlet Dalam Olahraga Renang, *Jurnal Kesehatan Olahraga* Vol, 10(03), hal 21-30 <https://drive.google.com/file/d/17bTJmie9sKsWoAFbOurf6ccvNC20XjPb/view?usp=drivesdk>

Singh, B, Jalwal, PK & Sharma, A 2022, Etoricoxib Alleviate Depression Like Behavior Induced By Interferon-A In Mice: Behavioral And Biochemical Indications, *International Journal of Food and Nutritional Sciences*. https://drive.google.com/file/d/1x6vFgG_gbOG3YbQzdeDWFBMSfH6b8oPT/view?usp=drivesdk

Siska, R, Kharismatul, K, Annisatul, F, & Dwiki, A, M, 2024, 'Analisis Kadar Air, Keasaman, dan Gula Reduksi Madu Budidaya secara kimiawi', *Jurnal Ilmu Farmasi dan Kesehatan*, vol, 2, no, 2, hal, 236–246, <https://drive.google.com/file/d/1OnXxmb7KRGCutuKHsu1t--VPokeUt4Ao/view?usp=drivesdk>

Standar Nasional Indonesia 2018, 'SNI 8664-2018 Madu', <https://akses-sni.bsn.go.id/viewsni/baca/7935>

Standar Nasional Indonesia 2024, 'Madu', <https://akses-sni.bsn.go.id/viewsni/baca/7935>

Rejeki, PS, Putri, EAC, & Prasetya, RE 2018, *Ovariectomi pada Tikus dan Mencit*.

Ueno, H, Takahashi, Y, Murakami, S, Wani, K, Matsumoto, Y, Okamoto, M & Ishihara, T 2022, 'Effect of simultaneous testing of two mice in the tail suspension test and forced swim test', *Scientific Reports*, vol, 12, no, 1, <https://drive.google.com/file/d/1VPJyTifOapW7HJPG04DPCf6F4jksfb/view?usp=drivesdk>

Widyastiwi, Muzaki, ADY & Roseno, M 2023, Aktivitas Antiansietas Ekstrak Etanol Kulit Buah Pisang Cavendish (*Musa acuminata* Cavendish): Studi In Vivo dengan Metode Elevated Plus Maze (EPM), Light Dark Test (LDT), and Open Field Test (OFT), *Journal ubaya* <https://drive.google.com/file/d/17qfDi4VN08iCFGYIKxz8XOPYMIbSD9f4/view?usp=drivesdk>

Wijaya, PY, Kawiana, IGP, Sanjaya, KO & Suasih, NNR 2022, 'Penguatan Nature Branding pada Produk Madu UMKM YBS', *BUDIMAS: Jurnal*

Pengabdian Masyarakat, vol. 4, no. 1,
<https://drive.google.com/file/d/1EcE3FCcKP1pJGWuUgZaVTAJZv0X4TzBq/view?usp=drivesdk>

- Wijayanti, N, Oklima, AM, Nurwahidah, S & Kusnayadi, H 2022, 'Habitat Characteristics of the Honey Bee (*Apis dorsata*), Harvesting Methods of Forest Honey, and Characteristics of Sumbawa Forest Honey in Sumbawa Regency, Indonesia', *Journal of Global Sustainable Agriculture*, vol, 3, no, 1, (14), https://drive.google.com/file/d/1Imn-6h1J2_wkia_xRlZVu6pLAtOqYtxX/view?usp=drivesdk
- Wilanda, N, Hamidah, S, Tyas, W, Program, I & Kehutanan, S 2024, Uji Hidroksimetilfurfural (HMF), Kadar Air Dan Kadar Gula Pada Madu Kelulut (*Heterotrigona itama*) Berdasarkan Masa Simpan Hydroxymethylfurfural Test, Water Content and Sugar Content In Kelulut Honey (*Heterotrigona itama*) Based On Shelf Life, *Jurnal Syalva Scientae* 4(7), 608-618, <https://drive.google.com/file/d/1o6OuSgUyiP1MAjTdpQhhUDL3-QBGOHqx/view?usp=drivesdk>
- Wilujeng, DT & Anggarani, MA 2021, Determination Of Total Phenolic, Total Flavonoids, And Antioxidant Activity Of Single Bulb Garlic Extract (*Allium sativum* L.), *UNESA Journal of Chemistry*, 10(3), 295-306, <https://drive.google.com/file/d/1Ha39y-oRkpAZyKHdlHsrn8Iq1X0dUTX-/view?usp=drivesdk>