

DAFTAR PUSTAKA

- Abdillah, M., Nazilah, N. K., & Agustina, E. (2017, April). *Identification of Active Substance in Ajwa Date (Phoenix dactylvera L.) Fruit Flesh Methanol Extract*. 69-74. Retrieved from <http://research-report.umm.ac.id/index.php/>
- Afdin Rizky, R., & Quzwain, F. (2018). Efek *Hepatoprotektor* Ekstrak Jintan Hitam (*Nigella sativa*) Terhadap Kerusakan Hepar Tikus Putih (*Rattus Norvegicus*) Jantan Galur *Sparague Dawley* Yang Diinduksi Etanol. *Jambi Medical Journal*, 6(1), 36-44.
- Alghamdy, S. H., Hassan, A. M., & Mohammad, S. A. (2013). *Protective Effect of Date Fruit Extract Against Ochratoxin A. Genotoxicity and Hepatotoxicity in Mice*. *AAMJ*, 11(3).
- Aljuhani, N. S., Elkablawy, M., Elbadawy, H. M., & Shehata, A. S. (2019). *Protective effects of Ajwa date extract against tissue damage induced by acute diclofenac toxicity*. *Journal of Taibah University Medical Sciences*, 14(6). Retrieved from <https://doi.org/10.1016/j.jtumed.2019.10.002>
- Al-Orfi, S. M., Ahmed, M. H., Al-Atwai, N., Al-Zaidi, H., Dehwah, A., & Dehwah, S. (2012). Review : *Nutritional Properties and Benefits of the Date Fruits (Phoenix dactylifera L.)*. *Bulletin of the National Nutrition Institute of the Arab Republic of Egypt*, (39), 97-129.
- Assirey, E. A. (2014). *Nutritional composition of ten date palm (Phoenix dactylifera L.) cultivar fruits grown Saudi Arabia by high performance liquid chromatography*. *Journal of Taibah University for Science*.
- Bachri, M. F. (2011). Efek hepatoprotektif ekstrak metanol jahe merah (*zingiber officinale roscoe*) pada mencit jantan yang diinduksi *CCL4*. *Jurnal Ilmiah Kefarmasian*, 1(2), 35-41.
- Banjarnahor, S. D., & Artanti, N. (2014). *Antioxidant properties of flavonoids*. *Med J Indones*, 23(4), 239-243. Retrieved from <http://dx.doi.org/10.13181/mji.v23i4.1015>
- Conreng, D., Waleleng, B., & Pallar, S. (2014). Hubungan Konsumsi Alkohol dengan Gangguan Fungsi Hati pada Subjek Pria Dewasa Muda Di Kelurahan Tateli dan Teling Atas Manado. *Jurnal e-CliniC (eCl)*, 2(2).
- Dunn, W., & Shah, V. H. (2016). *Pathogenesis of Alcoholic Liver Disease* *Winston. Clin Liver Dis*, 46-56. Retrieved from <https://doi.org/10.1016/j.cld.2016.02.004>.Pathogenesis
- Elvira-Torales, L. I., García-Alonso, J., & Periago-Castón, M. J. (2019). *Nutritional importance of carotenoids and their effect on liver health: A review*

Antioxidants, 8(229). Retrieved from <https://doi.org/10.3390/antiox8070229>

- Eroschenko, V. P. (2014). *Atlas Histologi diFiore dengan Korelasi Fungsional*. Jakarta: EGC.
- Fairuz, D. A., & Irga, M. (2013). Efek Protektif Madu Hutan Terhadap Kerusakan Hepar Tikus Putih (*Rattus novergicus*) yang Diinduksi Etanol. *Jambi Medical Journal*, 1(1), 1-14.
- Gunawan, L. S. (2019). Korelasi Rasio *Aspartate Aminotransferase-Alanine Aminotransferase* dengan Profil Hematologi pada Peminum Alkohol. *Jurnal Biomedika*, 12(1), 26-40.
- Guyton, A. C., & Hall, J. E. (2016). *Fisiologi Kedokteran* (13 ed.). Jakarta: EGC.
- Hamad, I., Hamada, A., Soad, A., Gaurav, Z., & Han, A. (2015). *Metabolic Analysis of Various Date Palm Fruit (Phoenix dactylifera L.) Cultivars from Saudi Arabia to Assess Their Nutritional Quality*. *J Molecules*.
- Hamza, H., Elbekkay, M., Mokthar, R., & Ali, F. (2009). *New Approach for the Morphological Identification of Date Palm (Phoenix Dactylifera L.) Cultivars in Tunisia*. *Pakistan Journal of Botany*, 41(6).
- Hariadi, B., & Widodo, A. (2018). Pengaruh Pemberian Ekstrak Buah Kurma (*Phoenix Dactylifera L.*) Varietas Ajwa terhadap Kadar *No* pada Mencit *Balb/C* yang Diinfeksi *Salmonella Typhimurium*. *Jurnal Kedokteran Diponegoro*, 7(2), 751-761. Retrieved from <http://ejournal3.undip.ac.id/index.php/medico>
- Istikhoma, & Lisdiana. (2015). Efek Hepatoprotektor Ekstrak Buah Pedada (*Sonneratia caseolaris*) pada Tikus Putih (*Rattus norvegicus*). *Unnes Journal of Life*, 4(1).
- Latifah, M. N., Siti, R. M., Norhakimah, D., & Afif, A. (2018). *Alcohol: Definition, Prohibition, Metabolism and Its Usage*, *The Malaysian Journal of Islamic Sciences*. 23.
- Majeed, S., & Aslam, U. (2021). *Phoenix dactylifera (Ajwa Date) Whole Fruit, Flesh and Powdered Seed Prevents Anti-Tuberculous Drug Induced Hepatotoxicity in Rabbits*. In *Proceedings S.Z.M.C*, 35, 58-63.
- Nafiah, F., & Lusiana, N. (2017). *The Influence of Ajwa Dates (Phoenix dactylifera) Extract to Total Amount Monocyte in Pregnant Mice (Mus musculus)*.
- Netter, F. H. (2016). *Atlas of Human Anatomy*. Winsland House: Elsevier.

- Ningrum, L. P., Balqis, U., & Salim, N. (2017). Pengaruh Ekstrak Daun Jamblang (*Syzygium Cumini L*) terhadap Histopatologi Hepar Tikus Putih (*Rattus Norvegicus*) Diabetes Melitus. Vol. 1(4), 695-701.
- Paulsen, F., & Waschke, J. (2015). Sobotta Jilid 2 Atlas Anatomi Manusia Organ-Organ Dalam. Jakarta: EGC.
- Puspawati, N. M., Oktarina, A. N., Swantara Dira, I. M., Asih, Asiti, I, A. R., & Rita, W. S. (2014). Aktivitas Antioksidan Senyawa Flavonoid Ekstraketanol Biji Terong Belanda (*Solanum Betaceum, Syn*) Dalam Menghambat Reaksi Peroksidasi Lemak Pada Plasma Darah Tikus Wistar. *Indonesian E-Journal of Applied Chemistry*, 2(1).
- Rahmani, A. H., Aly, S. M., Ali, H., Babiker, A. Y., Srikar, S., & khan, A. A. (2014). *Therapeutic effects of date fruits (Phoenix dactylifera) in the prevention of diseases via modulation of anti-inflammatory, anti-oxidant and anti-tumour activity. Int J Clin Exp Med, Vol. 7(3), 483-491.*
- Rizky, K. A., Rahmanisa, S., & Sari, M. I. (2019). Pengaruh Pemberian Ekstrak Kulit Batang Bakau *Bruguiera Gymnorrhiza* Terhadap Gambaran Histopatologi Hepar Tikus Putih Jantan *Rattus Novergicus* Galur *Sprague Dawley* yang Diinduksi Alkohol. *Jurnal Intelektualita: Keislaman, Sosial, dan Sains*, 8(1).
- Robbins, S. L., Kumar, V., & Cotran, R. S. (2013). Buku Ajar Patologi I dan II (9 ed.). (P. B.U, Ed.) Jakarta: EGC.
- Rosalia, A. A., Indrasari, M. C., Tangsilan, M. A., Jayadi, T., & Danu, S. S. (2016). Pengaruh Infusa Teh Hitam (*Camelia Sinensis*) Terhadap Gambaran Histopatologi Hepar, Renal dan Jumlah Sel-Sel Alfa dan Beta Pankreas Tikus Jantan *Sprague dawley* Diinduksi Etanol 20%. *Berkala Ilmiah Kedokteran*, 2(1).
- Saha, P., Talukdar, A. D., Nath, R., Sarker, S. D., Nahar, L., Sahu, J., & Choudhury, M. D. (2019). *Role of Natural Phenolics in Hepatoprotection A Mechanistic Review and Analysis of Regulatory Network of Associated Genes Pharmacology. Front. Pharmacol. Retrieved from https://doi.org/https://doi.org/10.3389/fphar.2019.00509*
- Sheikh, B. Y., Elsead, W. M., Samman, A. H., Sheikh, B. Y., & Bin Ladin, A, M. A. (2014). *Ajwa Dates As a Protective Agent Against Liver Toxicity in Rat. European Scien, 3, 358-68. Retrieved from http://eujournal.org/index.php/esj/article/view/2957*
- Sherwood, L. (2015). *Introduction to Human Physiology* (8 ed.). (B. U. Pendit, Ed.) Jakarta: EGC.

- Simanjuntak, K. (2011). Efek dari Pecandu Alkohol Terhadap Peningkatan Kerusakan Hati. *Bina Widya*, 23(1), 35-42.
- Snell, R. S. (2012). *Clinical Anatomy by System. USA: Lippicontt William & Wilkins*. Diterjemahkan oleh Sugiharto, L. 2012. Anatomi Klinis berdasarkan Sistem. Jakarta: EGC.
- Soebahar, M. E., Firmasnyah, R. A., & Anwar, E. D. (2015). Mengungkap Rahasia Buah Kurma dan Zaitun dari Petunjuk Hadits dan Penjelasan Sains (Vol. 16). Semarang.
- Suaniti, N. M., Djelantik, A. G., Suastika, K., & Astawa, N. M. (2012). Kerusakan Hati Akibat Keracunan Alkohol Berulang pada Tikus Wistar. *Jurnal Veteriner*, 13(2), 199-204.
- Subawa, A. N., Sutirta-Yasa, I. P., Jawi, I. M., & Ngurah, I. B. (2011). Umbi Ubi Jalar Ungu Bali (*Ipomoea Batatas*) Di Transaminase Serum, *Malondialdehyde* Hepar dan Alkohol Kronis. *Indonesian Journal of Clinical Pathology and*, 17(3), 127-177.
- Sulaiman, Akbar, Lesmana, & Noer. (2012). Buku Ajar Ilmu Penyakit Hati. Jakarta: Jayabadi,.
- Tritama, T. K. (2015). Konsumsi Alkohol dan Pengaruhnya terhadap Kesehatan. *Majority*, 4(8), 7-10.
- Zhao, L., Mehmood, A., Yuan, D., Usman, M., Murtaza, M. A., Yaqoob, S., & Wang, C. (2021). *Protective Mechanism of Edible Food Plants against Alcoholic Liver Disease with Special Mention to Polyphenolic Compounds*. *Nutrients*, 13(5). Retrieved from <https://doi.org/10.3390/nu13051612>