

DAFTAR PUSTAKA

- Al-Farsi, M., & Lee, C. (2008). Utritional and Functional Properties of Dates : A review. *Critical Reviews in Food Science and Nutrition*, 877–887.
- Al-Khalifah, N. S., E. A., & A. E. (2012). Molecular and Morphological Identification of Some Elite Varieties of Date Palms Grown in Saudi Arabia. *Emirates Journal of Food and Agriculture*, 456-461.
- Almatsier. (2009). *Prinsip Dasar Ilmu Gizi*. Jakarta: Gramedia.
- Al-Shahib, W., & Marshall, R. (2003). The Fruit of the Date Palm: Its Possible Use as the Best Food for the Future. *International Journal of Food Science and Nutrition*, 247–259.
- Anthony, M. L. (2013). *Junqueira's Basic Histology TEXT & ATLAS*. United States: McGraw-Hill Education.
- Archarya, U., Mishra, M., Tripathy, R., & Mishra, R. (2007). Testytular Disfunction And Antioxydant Defence System of Swiss Mice After Chronic Acid Exposure *Reprod Toxicol*. 8-91.
- Aziz, N. (2016). Peran Antagonis Reseptor H-2 Dalam Pengobatan Ulkus. *Sari Pediatri*, 222-226.
- Bani Chander Roland, Daewoong Lee, Ahmed Salem, Sariat Ibrahim, Yuriko Mori, & Stephen J. Meltzer. (2016). Prevalence and Associated Risk Factors of *Helicobacter pylori* Negative Gastritis. *Journal of Gastrointestinal & Digestive System*.
- Barret, K. E., Barman, M., S., & Boitano, S. (2012). *Ganong's Review of Medical Physiology* edisi 24. United States: Th e McGraw-Hill Companies.
- Bhattacharyya, A. (2014). Oxidative Strees: An Essential Factor In The Pathogenesis Of Gastrointestinal Mucosal Deases. *Physiol Rev*, 329–354.
- Cahyono, S. S. (2008). *GAYA HIDUP & PENYAKIT MODERN*. Yogyakarta: Kanisius.

- Chaira, F. (2009). Chemical Composition of The Flesh and The Pit of Date Palm Fruit and Radical Scavenging Activity of Their Extracts. *Pakistan Journal of Biological Sciences*, 637s-646s.
- De Lira Mota, K. S., Dias, G. E. N., Pinto, M. E. F., Luiz-Ferreira, Â., Souza-Brito, A. R. M., Hiruma-Lima, C. A., Barbosa-Filho, J. M., & Batista, L. M. (2009). Flavonoids with gastroprotective activity. *Molecules*, 14(3), 979–1012. <https://doi.org/10.3390/molecules14030979>
- DEPKES. (2016). Data dan Informasi Profil Kesehatan Indonesia 2016. Depkes.
- Dian Ratih, Jeanne Adi Winata, & Mohammad Sadikin. (2014). Peningkatan Kadar Imunosupresan IDO (Indoleamin 2,3-dioksigenase) pada Supernatan Kultur Sel Punca Mesenkim yang Distimulasi dengan Agregat Immunoglobulin G. *Jurnal Ilmu Kefarmasian Indonesia*, 50-56.
- DINKES. (2014). PROFIL KESEHATAN KABUPATEN SIDOARJO TAHUN 2014. Sidoarjo.
- Dr. Ranbeer, S. (2017). Chronic Gastritis: Helicobacter Pylori Infection : A Clinico-Endoscopic and Histological Evaluation. *Global Journal For Reserch Analysis*, 6, 32-35.
- Drake, R. L. (2009). *Gray's Anatomy for Student`*. New York: Churcill Livingstone.
- Fadel, M., Kurmestegy, L., Rashed, M., & Rashed, L. (2006). Fruit Color Properties of Different Cultivars of Dates (Phoenix Dactylifera, L.) *Agricultural Engineering International. the CIGR E journal*.
- Gabriel, A. M. (2009). Possible protective mechanism for dietary glutamate against Helicobacter pylori-induced gastric atrophy in rodents. *The FASEB Journal*.
- Galuh Primurdia, E., & Kusnadi, J. (2014). Aktivitas Antioksidan Minuman Probiotik Sari Kurma (Phoenix dactilyfera L.) dengan Isolat L. Plantarum dan L. casei Antioxidant Activity of Probiotic Drink From Dates Extract (Phoenix dactilyfera L.) With the Isolates of L. plantarum and L. casei. *Jurnal Pangan Dan Agroindustri*, 2(3), 98–109.
- Gartner, L., & Hiatt, J. (2001). *Colour Textbook of Histology*. (Vol. Edisi Kedua). Philadelphia: W.B. Saunders Company.

- Gruz, J., FA Ayaz , H Torun , & M Strnad . (2011). Phenolic Acid Content and Radical Scavenging Activity of Extracts from Medlar (*Mespilus germanica* L.) Fruit at Different Stages of Ripening. *Food Chem* , 124, 271–277.
- Guyton, A. d. (2014). *Buku Ajar Fisiologi Kedokteran Edisi Sebelas*. Jakarta: EGC.
- Hajj, N. E., S. S., N. L., & R. B. (2012). *Gastric cancer: Classification, Histology and Application of Molecular Pathology*. Bioscience Publishing Company, 3, 251-261.
- Hamza Hammadi, Elbekkay Mokhtar, Mokhtar Rejili, & Ali Ferchichi. (2009). New Approach for the Morphological Identification of Date Palm (*Phoenix Dactylifera* L.) Cultivars in Tunisia. *Pakistan Journal of Botany*, 2671-2681.
- Haqiqi, F. N. (2015). Efek Pemberian Madu Hutan terhadap Mukosa Gaster yang Diinduksi Ibuprofen Suspensi. *Fakultas Kedokteran Universitas Lampung*, 4(November), 127–132.
- Ismail , H., 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. *Molecules* 2015, 13620-13641.
- J, K. (2014). Aktivitas Antioksidan Minuman Probiotik Sari Kurma (*Phoenix dactylifera* L.) dengan Isolat *L. Plantarum* dan *L. casei*. *Jurnal Pangan dan Agroindustri*, 2, p.98-109.
- Jennifer S. Xiong, Debbie Branigan, & Minghua Li. (2009). Deciphering the MSG Controversy. *Int J Clin Exp Med*, 2, hal. 329-336.
- K, L. T. (2012). *Edible Medicinal and Non-Medicinal Plants: Volume 1, Fruits*. England: Springer Netherlands.
- Kautsar, A. (2009). <http://lib.ui.ac.id/file?file=digital/122793-S09029fk-Peran%20capsaicin-Literatur.pdf>. Dikutip pada 201.
- Khalid, S., Khalid, N., Khan, R. S., Ahmed, H., & Ahmad, A. (2017). A review on chemistry and pharmacology of Ajwa date fruit and pit. *Trends in Food Science and Technology*, 63(March), 60–69.
<https://doi.org/10.1016/j.tifs.2017.02.009>

- Li, Y., & H, S. (2007). New Developments and Novel Therapeutic Perspectives For Vitamin C. *J.nuatr.*
- Li. (2008). Gastroprotective Effect of Cyanidin 3-glucoside on Ethanol-induced Gastric Lesions in Rats. 683–687.
- Limor Shashua-Bar, Oded Potchter, Arieh Bitan, Dalia Boltansky, & Yaron Yaakov. (2009). Microclimate Modelling of Street Tree Species Effects Within the Varied Urban Morphology in the Mediterranean City of Tel Aviv, Israel. *INTERNATIONAL JOURNAL OF CLIMATOLOGY*, 30, 44-55.
- M.M.Sakr, I.M. Abu Zeid, & A.E.Hassan. (2010). Identification of Some Date Palm (*Phoenix dactylifera*) Cultivars by Fruit Characters. *Indian Journal of Science and Technology*, 3, 383-343.
- Manickavasagan, Essa, M., & Sukumar. (2012). *Dates : Production, Processing food Medicinal Value*. CRC Press.
- Maria, N., Berata, K., Kardena, Ma., & Samsuri. (2017). Studi histopatologis lambung tikus putih yang diberi parasetamol dan suplementasi propolis. *Buletin Veteriner Udayana*, 9(1), 94–99.
<https://doi.org/10.21531/bulvet.2017.9.1.94>
- Maria, S. (2017). Pathology of the Gastrointestinal Tract, *Encyclopedia of Pathology*. Springer International Publishing, 13, 12-17.
- Mediansyah, A., & Rahmanisa, S. (2017). Hubungan Ibuprofen terhadap Ulkus Gaster Relationship of Ibuprofen with Gastric Ulcer. *Soraya Rahmanisa | Hubungan Ibuprofen Terhadap Ulkus Gaster Majority* |, 6, 6.
- Mota, K. (2009). Flavonoids with Gastroprotective Activity. *Molecules*, 979-1012.
- Najat, A., & Bukhari. (2012). In Vitro Inhibition Potential of Phoenix Dactilyfera L. Extracts on the Growth of Phatogenic Fungi. *Journal Medicinal Plants Research* .
- Nasif, H. (2008). Profil dan Optimalisasi Penggunaan Kombinasi Anti Tukak Dengan Antasida Pada Pasien Tukak Peptik Di Ruang Rawat Inap SMF Penyakit Dalam RSAM Bukit Tinggi.

- Nikko , D., Ari Fahrial Syam, Diah Rini Handjari, & Dadang Makmun. (2015). Gastric Mucosa Atrophy And Metaplasia in Patient with helicobacter Infection. Hospital Based Study, 13-16.
- Price, S., & Wilson. (2007). Patofisiologi : Konsep Klinis Proses-proses Penyakit. Edisi Keempat. Jakarta: EGC.
- Saafi, E. B., Louedi, M., Elfeki, A., Zakhama, A., Najjar, M. F., Hammami, M., & Achour, L. (2011). Protective effect of date palm fruit extract (*Phoenix dactylifera* L.) on dimethoate induced-oxidative stress in rat liver. *Experimental and Toxicologic Pathology*, 63(5), 433–441. <https://doi.org/10.1016/j.etp.2010.03.002>
- Saleh, A. (2011). Phenolic Contents and Antioxidant Activity of Various Date Palm (*Phoenix dactylifera* L.) Fruits from Saudi Arabia. *Food and Nutrition Sciences*, 1134-1141.
- Saleh, E. A., Tawfik, M. S., & Abu-Tarboush, H. M. (2011). Phenolic Contents and Antioxidant Activity of Various Date Palm (<i>Phoenix dactylifera </i>L.) Fruits from Saudi Arabia. *Food and Nutrition Sciences*, 02(10), 1134–1141. <https://doi.org/10.4236/fns.2011.210152>
- Setiani, S., Alwi, I., Simadibrata K, M., Setiyohadi, B., & Syam, A. F. (2014). *Buku Ajar Ilmu Penyakit Dalam Edisi 6*. Jakarta: Interna Publishing.
- Sharman, K., Karki, S., Thakur, N., & Attri, S. (2012). Chemical Composition, Functional Properties And Processing of Carrot-A Riview . *Journal of Food Science and Technology* , 22-32.
- Sherwood, L. L. (2012). *Fundamentals of Human Physiology Ed 4*. Canada.
- Shrinath, B. M., Baliga, B. R., Kandathil, S. M., P. Bhat, H., & Vayalil, P. K. (2011). A review of the chemistry and pharmacology of the date fruits (*Phoenix dactylifera* L.). *Food Research International* 44 , 1812–1822.
- Tang , Z.-X., Shi , L.-E., & Aleid , S. (2013). Date fruit: Chemical Composition, Nutritional and Medicinal Values, Products. *Journal of the Science of Food and Agriculture*, 2351-2361.
- Tortora, G. J. (2014). *Principle of Anatomy & Physiology Ed. 14*.
- Tortora, G. J., & Derrickson, B. (2014). *Principles of Anatomy Physiology 14th Edition*. United States of America.

- Vasconcelosa, P., Andreob, M., Vilegasb, W., Hiruma-Limaa, C., & Pellizzona, C. (2010). Effect Of Mouriri Pusa Tannins And Flavonoids On Prevention And Treatment Against Experimental Gastric Ulcer. *Journal Of Ethnopharmacology*, 146–153.
- Vinay Kumar, M. M., Abul K. Abbas, M., & Jon C. Aster, M. P. (2013). *ROBBINS Basic Pathology Ninth Edition*. Canada: Saunders, an imprint of Elsevier Inc.
- Vinson, J. (2005). Dried Fruits: Excellent in Vitro and in Vivo Antioxidants. *The Journal of the American College of Nutrition*, 44-50.
- Wehbe, K. M., & Daher, C. (2009). Wehbe, K., Mroueh, M., & Daher, C. F. The Potential Role Of *Daucus Carota* Aqueous And Methanolic Extracts On Inflammation And Gastric Ulcers In Rats. *Journal Of Complementary And Integrative Medicine* .
- Widayat, W., Ghassani, I. K., & Rijai, L. (2018). Profil Pengobatan Dan Drp'S Pada Pasien Gangguan Lambung (Dyspepsia, Gastritis, Peptic Ulcer) Di Rsud Samarinda. *Jurnal Sains Dan Kesehatan*, 1(10), 539–547. <https://doi.org/10.25026/jsk.v1i10.100>
- Wrigley, G. (1995). Date palm, *Phoenix dactylifera*. In: Smartt J, Simmonds NW (eds), *Evolution of crop plants*, 2nd ed. Longman, London: pp. . Longman, London.
- Xiao, Z.-P., a, Z.-Y. P., b, J.-J. D., He, J., Ouyanga, H., & Feng, Y.-T. (2013). Synthesis, Structureactivity Relationship Analysis and Kinetics Study of Reductive Derivatives of Flavonoids as *Helicobacter Pylori* Urease Inhibitor. *European Journal of Medicinal Chemistry*.
- Y. Y., Supratmana, M. A., & Sabarb, A. (2017). The Empirical Visibility of Land Use Conflicts: From Latent to Manifest Conflict Through Law Enforcement in a National Park in Indonesia. *Elsevier*, 302–315.
- Zineb, G. (2012). Screening of Antioxidant Activity and Phenolic Compounds of Various Date Palm (*Phoenix Dactylifera*) Fruits from Algeria. *Mediterr J Nutr Metab*, 119-126.
- Zineb, G., Boukouada, M., Djeridane, A., Saidi, M., & Yousfi, M. (2012). Screening of antioxidant activity and phenolic compounds of various date palm (*Phoenix dactylifera*) fruits from Algeria. *Mediterranean Journal of Nutrition and Metabolism*, 5(2), 119–126. <https://doi.org/10.1007/s12349-011-0082-7>

Zohary , D., & Hopf, M. (1993). Phoenix Dactylifera. In: Domestication of Plants in the Old World. Clarendon, Oxford.

