

DAFTAR PUSTAKA

- Abdillah, M. M., Nazilah, N. R. K., & Agustina, E. 2018. Identification of Active Substance in Ajwa Date (*Phoenix dactylifera L.*) Fruit Flesh Methanol Extract. *Biotropic : The Journal of Tropical Biology*. <https://doi.org/10.29080/biotropic.2017.1.1.23-31>
- Eid, N., et al., 2016. Impact of palm date consumption on microbiota growth and large intestinal health: A randomised, controlled, cross-over, human intervention study. *British Journal of Nutrition*. <https://doi.org/10.1017/S0007114515002780>
- El-Sohaimy, S. A., & Hafez, E. E. 2016. Biochemical and nutritional characterizations of date palm fruits (*Phoenix dactylifera L.*). *Journal of Applied Sciences Research*.
- Ganong, W. F., 2008. Buku Ajar Fisiologi Kedokteran. Edisi 22. Jakarta : EGC , 280- 81.
- Gros-Balthazard, M., Hazzouri, K. M., & Flowers, J. M. 2018. Genomic insights into date palm origins. *Genes*. <https://doi.org/10.3390/genes9100502>
- Guyton, A. C., Hall, J. E., 2014. Buku Ajar Fisiologi Kedokteran. Edisi 12. Jakarta : EGC, 1022
- Hafez, E. E., & A, E.-S. S. 2017. Biochemical and Nutritional Characterizations of Date Palm Fruits (*Phoenix dactylifera L.*). *Journal of Applied Sciences Research*.
- Leonel, M. S. 2016. Manfaat buah kurma. *IOSR Journal of Economics and Finance*. <https://doi.org/https://doi.org/10.3929/ethz-b-000238666>
- Leowattana, W. 2020. Non-Steroidal Anti-Inflammatory Drugs (NSAIDs) and Acute Kidney Injury (AKI). *Journal of Nephrology Forecast*, (January 2018).
- Mohamed Lemine, F. M., et al., 2014. Antioxidant activity of various Mauritanian date palm (*Phoenix dactylifera L.*) fruits at two edible ripening stages. *Food Science & Nutrition*, 2(6), 700–705. <https://doi.org/10.1002/fsn3.167>
- Munafiah, D., Kusyati, E., & Inayati, N. 2019. Pemberian Tablet Fe dan MAMA (Madu Kurma) Meningkatkan Kadar Hemoglobin Kehamilan Aterm dalam Persiapan Persalinan. *Prosiding Seminar Nasional Unimus*.
- Primurdia, E. G., & Kusnadi, J. 2016. Antioxidant Activity of Probiotic Drink From Dates Extract (*Phoenix dactylifera L.*) With the Isolates of L.

plantarum and L. casei. *Jurnal Pangan dan Agroindustri*.

Pusat Data dan Informasi Kemenkes RI. 2017. Situasi Penyakit Ginjal Kronis. *InfoDATIN*.

Ramadhan, A., et al., 2019. *UJI EFEKTIVITAS EKSTRAK BUAH KURMA (Phoenix dactylifera) DAN EKSTRAK BUAH MAHKOTA DEWA (Phaleria macrocarpa) SEBAGAI NEFROPROTEKTOR TERHADAP TIKUS YANG DI INDUKSI PARACETAMOL JURNAL FARMACIA Uji Efektivitas Ekstrak Buah Kurma (Phoenix dactylifera) Dan Eks* (Vol. 1).

Salim, S. 2014. "Oxidative stress and psychological disorders". *Current neuropharmacology*. Vol 12(2) : 140-147.

Tengberg, M. 2016. Beginnings and early history of date palm garden cultivation in the Middle East. *Journal of Arid Environments*. <https://doi.org/10.1016/j.jaridenv.2011.11.022>

Widowati, R., Kundaryanti, R., & Lestari, P. P. 2019. Pengaruh Pemberian Sari Kurma Terhadap Peningkatan Kadar Hemoglobin Ibu Hamil. *JURNAL AL-AZHAR INDONESIA SERI SAINS DAN TEKNOLOGI*. <https://doi.org/10.36722/sst.v5i2.351>

Zuk, A., & Bonventre, J. V. 2016. Acute kidney injury. *Annual Review of Medicine*. <https://doi.org/10.1146/annurev-med-050214-013407>

