

## DAFTAR PUSTAKA

- Adriani, M. dan B. W. (2016). *Peranan Gizi dalam Siklus Kehidupan* (3rd ed.). Prenadamedia Group.
- Ahmad, M. (2020). *Buku Ajar Kesehatan Reproduksi*. Media Sains Indonesia.
- Aisah. (2019). Pengaruh Pemberian Buah Kurma (*Phoenix dactylifera*) terhadap Peningkatan Kadar Hemoglobin pada Remaja Putri Di Sekolah Tinggi Ilmu Kesehatan Baiturrahim Jambi. In *Seminar Nasional Gizi STIKBA Jambi 2019* (Issue April).
- Al-Shahib, W., & Marshall, R. J. (2003). The Fruit of the Date Palm: Its Possible Use as the Best Food for the Future. *International Journal of Food Sciences and Nutrition*, 54(4), 247–259. <https://doi.org/10.1080/09637480120091982>
- Al., S. et. (2014). Supplementation of Date Palm (*Phoenix dactylifera*) Seed as Feed Additive in the Diets of Juvenile African Catfish (Burchell, 1822). *Journal of Fisheries and Aquatic Science*, 8(1), 80–86.
- Al Imam, M. (2007). *Sahih Muslim*. Maktaba Darussalam.
- Alhuzali, S. M. A., Jibrin, N. M. H., Aljaber, R. J. A., & ALbisher, A. O. M. (2023). Dates palm (*Phoenix dactylifera L.*) Fruits: Nutritional Properties and Potential Applications. 6(17), 137–160. <https://doi.org/10.21608/asajs.2023.279329>
- Aljaloud, S., Colleran, H. L., & Ibrahim, S. A. (2020). Nutritional Value of Date Fruits and Potential Use in Nutritional Bars for Athletes. *Food and Nutrition Sciences*, 11(06), 463–480. <https://doi.org/10.4236/fns.2020.116034>
- Amalina, N., & Rosima, D. (2022). Pengaruh Pemberian Ubi Jalar Ungu (*Ipomoea Batatas*) Terhadap Penambahan Berat Badan Hamil Dengan Kurang Energi Kronis. *Maternal Child Health Care*, 4(1), 637. <https://doi.org/10.32883/mchc.v4i1.2234>
-  analisis Kandungan Zat Gizi Biskuit Ubi Jalar Ungu (*Ipomoea batatas* et) sebagai Alternatif Perbaikan Gizi Di Masyarakat. *Public Health Journal*, 9, 138–152.
- ). Alternatif Selingan Untuk Penderita Diabetes [Substitution of

Sorghum and White Sweet Potato on Bagels an Alternative Snack for Diabetics]. *Media Gizi Indonesia*, 940.

Assirey, E. A. R. (2015). Nutritional Composition of Fruit of 10 Date Palm (*Phoenix dactylifera L.*) Cultivars Grown in Saudi Arabia. *Journal of Taibah University for Science*, 9(1), 75–79. <https://doi.org/10.1016/j.jtusci.2014.07.002>

Azizah, A., & Adriani, M. (2018). Tingkat Kecukupan Energi Protein Pada Ibu Hamil Trimester Pertama Dan Kejadian Kekurangan Energi Kronis. *Media Gizi Indonesia*, 12(1), 21. <https://doi.org/10.20473/mgi.v12i1.21-26>

Baliga, M. S., Baliga, B. R. V., Kandathil, S. M., Bhat, H. P., & Vayalil, P. K. (2011). A Review of the Chemistry and Pharmacology of the Date Fruits (*Phoenix dactylifera L.*). *Food Research International*, 44(7), 1812–1822. <https://doi.org/10.1016/j.foodres.2010.07.004>

Betty Yosephin, D. (2018). *Tuntunan Praktis Menghitung Kebutuhan Gizi*.

Bovell-Benjamin, A. C. (2007). Sweet Potato: A Review of its Past, Present, and Future Role in Human Nutrition. *Advances in Food and Nutrition Research*, 52, 1–59. [https://doi.org/10.1016/S1043-4526\(06\)52001-7](https://doi.org/10.1016/S1043-4526(06)52001-7)

Brier, J., & lia dwi jayanti. (2020). *Gizi Untuk Aktivitas Fisik dan Kebugaran*. 21(1), 1–9.

Budiarti. (2016). Studi Pengetahuan Remaja Tentang Perawatan Vulva Hygiene Di Madrasah Aliyah Negeri 1 Kendari Tahun 2016. In *Kementerian Kesehatan Republik Indonesia Politeknik Kesehatan Kendari*.

Curayag, Q. A. L., Dizon, E. I., & Hurtada, W. A. (2019). Antioxidant activity, chemical and nutritional properties of raw and processed purple-fleshed sweet potato (*Ipomoea batatas Lam.*). *Cogent Food and Agriculture*, 5(1), 1–13. <https://doi.org/10.1080/23311932.2019.1662930>

El Sakka, A., Salama, M., & Salama, K. (2014). The Effect of Fenugreek Herbal Tea and Palm Dates on Breast Milk Production and Infant Weight. *Journal of*  *es*, 6(0). <https://doi.org/10.17334/jps.30658>

A., Sawitri, E., & Oktaviani, U. S. (2021). Faktor Penyebab Energi Kronik (KEK) Pada Ibu Hamil: Study Literature. *University qium*, 985–988.

Faridatul Fauziah, L., David Royyifi Arifin, A., Meta Duwairoh, A., Antika Falentina, I., Studi Sarjana Gizi, P., Kesehatan, F., Ilmu Kesehatan Nahdlatul Ulama Tuban, I., Raya Bogorejo, J., & Tuban -Tuban, K. (2024). *Hubungan Asupan Zat Besi Dengan Lingkar Lengan Atas Pada Remaja Putri Relationship Between Iron Intake and Mid Upper Arm Circumference (Muac) on Female Teenagers.* 06(02), 105–115. <https://doi.org/10.47522/jmk.v6i06.02.105-115>

Fifianyas Amalia Apoina Kartini, S. A. N. (2018). Pengaruh Edukasi Gizi Terhadap Pengetahuan dan Praktik Calon Ibu Dalam Pencegahan Kurang Energi Kronik Ibu Hamil. *Jurnal Kesehatan Masyarakat (e-Journal)*, 6(5), 370–377. <https://ejournal3.undip.ac.id/index.php/jkm/article/view/22060>

Gartika, R. I. (2007). *Kajian Penggunaan Tepung Ubi Jalar Ungu pada Produk Kue Semprit sebagai Produk Unggulan yang Berpotensi sebagai Makanan Fungsional.*

Gong, S., Yang, C., Zhang, J., Yu, Y., Gu, X., Li, W., & Wang, Z. (2021). Study on the interaction mechanism of purple potato anthocyanins with casein and whey protein. *Food Hydrocolloids*, 111 (February). <https://doi.org/10.1016/j.foodhyd.2020.106223>

Haile, A., & Getahun, D. (2018). Evaluation of Nutritional and Anti Nutrition Factors of Orange-fleshed Sweet Potato and Haricot Bean Blended Mashed Food for Pre-school Children: The Case of Dale Woreda, Southern Ethiopia. *Food Science and Technology*, 6(1), 10–19. <https://doi.org/10.13189/fst.2018.060102>

Hamad, I., Abdelgawad, H., Jaouni, S. Al, Zinta, G., Asard, H., Hassan, S., Hegab, M., Hagagy, N., & Selim, S. (2015). *Metabolic Analysis of Various Date Palm Fruit (*Phoenix dactylifera L.*) Cultivars from Saudi Arabia to Assess Their Nutritional Quality.* June, 13620–13641. <https://doi.org/10.3390/molecules200813620>

Harjatmo, Titus, Prio; Par'i, Holil M; Wiyono, S. (2017). *Penilaian Status Gizi:* Vol. (Issue).



A., Rahmawati, & Mertien, S. (2023). *Kekurangan Energi Kronik Hamil* (pp. 37–58).

niroh, L. (2017). Hubungan Tingkat Kecukupan Energi, Protein Issa Tubuh (IMT) Dengan Power Atlet Beladiri Relationship

between Energy, Protein Adequacy Level and Body Mass Index (BMI) with Martial Art Athletes's Power. *Media Gizi Indonesia*, 12(1), 34–38.

Hidayah, M., & Nurlinda, A. (2018). Pengaruh Pemberian Kurma Ajwa (Phoenix Dactilyfera L) Terhadap Perubahan Berat Badan Ibu Hamil Prehipertensi Di Rsi Masyita Dan Puskesmas Kassi-Kassi Makassar. *Jurnal Ilmiah Kesehatan Diagnosis Volume 12 Nomor 5 Tahun 2018*, 12, 537–541.

Huang, P. C., Lee, N. Y., & Chen, S. H. (1979). Evidences suggestive of no intestinal nitrogen fixation for improving protein nutrition status in sweet potato eaters. *The American Journal of Clinical Nutrition*, 32(8), 1741–1750. <https://doi.org/10.1093/ajcn/32.8.1741>

Husairi, A., Sanyoto, D., Yuliana, I., Panghiyangani, R., Asnawati, & Triawanti. (2020). *Sistem Pencernaan -Tinjauan Anatomi, Histologi, Biologi, Fisiologi Dan Biokimia*.

Ibrahim et al. (2018). Pengaruh Pemberian Biskuit Ubi Jalar Ungu (Ipomea Batatas L.Poiret) Terhadap Status Gizi Kurang Pada Anak Balita Usia 12-36 Bulan di Wilayah Kerja Puskesmas Somba Opu. *ABA Journal*, 102(4), 24–25.

Idowu, A. T., Igbehon, O. O., Adekoya, A. E., & Idowu, S. (2020). Dates palm fruits: A review of their nutritional components, bioactivities and functional food applications. *AIMS Agriculture and Food*, 5(4), 734–755. <https://doi.org/10.3934/agrfood.2020.4.734>

Iriyanti, Y. (2012). Subtitusi Tepung Ubi Ungu dalam Pembuatan Roti Manis, Donat dan Cake Bread. *Universitas Negeri Yogyakarta*, 119.

Jiang, T., Ye, S., Liao, W., Wu, M., He, J., Mateus, N., & Oliveira, H. (2022). The botanical profile, phytochemistry, biological activities and protected-delivery systems for purple sweet potato (*Ipomoea batatas* (L.) Lam.): An up-to-date review. *Food Research International*, 161(November). <https://doi.org/10.1016/j.foodres.2022.111811>

Julaechha, J. (2020). Upaya Pencegahan Anemia pada Remaja Putri. *Jurnal Abdimas* 9, 2(2), 109. <https://doi.org/10.36565/jak.v2i2.105>



, A., Asmawati, & Seniwati. (2017). Analisis Kandungan  $\beta$  - tamin C dari Berbagai Varietas Ubi Jalar (*Ipomoea batatas*). *ica Acta*, 2(4), 1–8.

- 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>
- Khasanah, N. (2016). Kandungan Buah-buahan Dalam Alqur'an: Buah Tin (Ficus Carica L), Zaitun (Olea Europea L), Delima (Punica Granatum L), Anggur (Vitis Vinifera L), dan Kurma (Phoenix Dactylifera L) Untuk Kesehatan. *Phenomenon : Jurnal Pendidikan MIPA*, 1(1), 5–29. <https://doi.org/10.21580/phen.2011.1.1.442>
- Kumalaningsih, S. (2006). *Antioksidan Alami*. Trubus Agrisarana.
- Lakshmi, R., Yenumula, D., & Thilakavathy, S. (2018). *Sweet potato – Wholesome nutrition in a SPUD*. 5(1), 261–266.
- Lemos, M. A., Aliyu, M. M., & Hungerford, G. (2012). Observation of the location and form of anthocyanin in purple potato using time-resolved fluorescence. *Innovative Food Science and Emerging Technologies*, 16(October), 61–68. <https://doi.org/10.1016/j.ifset.2012.04.008>
- Luthfiyyah, K. (2024). *Pengaruh Pemberian Kurma Ajwa Pada Ibu Hamil Dengan Kek Di Trimester III Terhadap Berat Badan Lahir Dan Panjang Lahir Bayi= the ....* <http://repository.unhas.ac.id/id/eprint/34461/> [http://repository.unhas.ac.id/id/eprint/34461/2/K012202076\\_tesis\\_13-02-2024\\_1-2.pdf](http://repository.unhas.ac.id/id/eprint/34461/2/K012202076_tesis_13-02-2024_1-2.pdf)
- Ma'ruf, A. (2017). *Food Combining: Sehat Secara Natural*. 1–6.
- Marisa, W., Utami, V. W., Pemberian, P., Ubi, B., Dan, U., & Pmt, B. (2023). Pengaruh pemberian biskuit ubi ungu dan biskuit (pmt) terhadap penambahan lingkar lengan atas ibu hamil kek. *Midwife Journal'*, 3(1), 26–33.
- Maulani, R. G., Andolina, N., & Safiti, M. (2022). Hubungan Pola Makan dengan Kejadian Syndrome Premenstruasi pada Remaja Putri. *Jurnal Kewarganegaraan*, 6(2), 2557–2559. <https://doi.org/10.30595/pshms.v7i.1438>
- Merah, B., Status, L. T., Ibu, G., & Kek, H. (2024). DOI : [http://dx.doi.org/10.37887/epj. 8\(2\),](http://dx.doi.org/10.37887/epj. 8(2),)



.., & Yoosefpour, M. (2014). Nutritional value and health benefits of Ajwa date fruit according to Islamic recourses and traditional medicine. *Journal of Islamic University of Medical Sciences*, 24(117), 247–265.

Mulyani, I. (2016). *Persepsi Body Image Dan Pola Makan Terkait Terjadinya Kurang Energi Kronik (KEK) Pada Siswa Sekolah Menengah Atas It Abu Bakar Yogyakarta.* Tersedia 56 di online [Https://Www.Academia.Edu/36503066/Persepsi\\_Body\\_Image\\_Dan\\_Pola\\_Makan\\_Terkait\\_Terjadinya\\_Kurang\\_En](Https://Www.Academia.Edu/36503066/Persepsi_Body_Image_Dan_Pola_Makan_Terkait_Terjadinya_Kurang_En). April 2018.

Mutaghfiroh L, Sari E. U., & N. (2019). *Dampak Sosial Ekonomi dan Jarak Kelahiran Terhadap kejadian KEK pada Ibu Multigravida.* 9(2).

Notoatmodjo. (2015). *Metodologi Penelitian Kesehatan.* Rineka Cipta.

Novita, R. (2016). Hubungan Paritas dengan Kejadian Resiko Kurang Energi Kronik (KEK) pada Ibu Hamil di Desa Sukowono Kecamatan Sukowono Kabupaten Jember. In *Skripsi Program Studi Ilmu Keperawatan Universitas Jember.*

Nurcahyo, H. (2005). , Pati (Amilum,. *Sistem Pencernaan Makanan (Digesti)*, 1–8.

Ojwang, S. O., Otieno, D. J., Okello, J. J., Muoki, P., & Nyikal, R. A. (2021). Do Nutrition Education Approaches With Preschoolers and Their Caregivers Influence Retention of Biofortified Orange-Fleshed Sweet Potato on Farms? Evidence From Homa Bay County, Kenya. *Food and Nutrition Bulletin*, 42(3), 347–360. <https://doi.org/10.1177/03795721211025445>

Organization, W. H. (2015). *World Health Organization.* [Https://www.who.int/health-topics/adolescent-health#tab=tab\\_1](Https://www.who.int/health-topics/adolescent-health#tab=tab_1)

Pokorný J. N, M. Yanishlieva, and G. (2001). *Antioxidants in Food.* CRS Press.

Pujiatun, T. (2014). Hubungan Tingkat Konsumsi Energi Dan Protein Dengan Kejadian Kurang Energi Kronis (KEK) Pada Siswa Putri Di SMA Muhammadiyah 6 Surakarta. *Universitas Muhammadiyah Surakarta*, 1–14. [eprints.ums.ac.id/29989/13/02.\\_Naskah\\_Publikasi.pdf%0A](eprints.ums.ac.id/29989/13/02._Naskah_Publikasi.pdf%0A)

Rahmani, A. H., Aly, S. M., Ali, H., Babiker, A. Y., Srikanth, S., & Amjad, A. (2014). Therapeutic Effects of Date Fruits (*Phoenix dactylifera*) in the Prevention of Diseases Via Modulation of Anti-Tumour Activity. *Int J Clin Exp Med*, 7(3), 483–



i, A. D., Widjianto, R. M., Ariestiningsih, A. D., Aisyah, A. Z. A. F., Sihombing, E. V., Istira, F. B., Nafsiyah, I., Permatasari, K. D., imanjuntak, S. A. Y. M., & Rahma, Y. A. (2021). The Sensory,

Physical and Nutritional Quality Profiles of Purple Sweet Potato and Soy-Based Snack Bars for Pregnant Women. *Journal of Public Health Research*, 10(2). <https://doi.org/10.4081/jphr.2021.2241>

RI, K. K. (2010). *Info Sehat Untuk Semua*. MediaKom.

Riskesdas Kab/kota. (2018). Laporan Provinsi Sulawesi Selatan Riskesdas 2018. In *Badan Penelitian Dan Pengembangan Kesehatan* (Vol. 110, Issue 9).

Rohrbach, M. S., Rolstad, R. A., & Russell, J. A. (2007). Tannin is the Major Agent Present in Cotton Mill Dust Responsible for Human Platelet 5-Hydroxytryptamine Secretion and Thromboxane Formation. *Lung*, 164(1), 187–197. <https://doi.org/10.1007/BF02713643>

Romano, R., Aiello, A., De Luca, L., Pizzolongo, F., Durazzo, A., Lucarini, M., Severino, P., Souto, E. B., & Santini, A. (2022). Deep-frying purple potato Purple Majesty using sunflower oil: effect on the polyphenols, anthocyanins and antioxidant activity. *Heliyon*, 8(5), e09337. <https://doi.org/10.1016/j.heliyon.2022.e09337>

Royani, I., As'ad, S., Mappaware, N. A., Hatta, M., & Rabia. (2019). Effect of Ajwa Dates Consumption to Inhibit the Progression of Preeclampsia Threats on Mean Arterial Pressure and Roll-Over Test. *BioMed Research International*, 2019. <https://doi.org/10.1155/2019/2917895>

Sari, A., Pamungkasari, E. P., & Dewi, Y. L. R. (2018). The addition of dates palm (*Phoenix dactylifera*) on iron supplementation (Fe) increases the hemoglobin level of adolescent girls with anemia. *Bali Medical Journal*, 7(2), 356–360. <https://doi.org/10.15562/bmj.v7i2.987>

Shiferaw, A., Yimer, F., & Tuffa, S. (2019). Characterization of Nutritional and Bioactive Compounds in Ajwa in Comparison to other Five Varieties of Palm Dates. *Journal of Agricultural Science and Food Research*, 10(1). <https://doi.org/10.35248/2593-9173.19.10.253>

Siswanto. (2017). Diktat Fisiologi Veteriner II: Pencernaan. *Udayana University*



ewiAisyah, R. (2022). Pemberian Ubi Jalar Ungu (Ipomea batatas) Peningkatan Berat Badan (Penelitian Pada Ibu Hamil yang Mengalami Kurang Energi Kronis). *SIKLUS: Journal Research Midwifery*

*Politeknik Tegal*, 11(2), 162–167. <https://doi.org/10.30591/siklus.v11i2.3459>

Suparni, S., Fitriyani, F., & Aisyah, R. D. (2020). Pengaruh Pemberian Ubi Jalar Ungu (*Ipomoea Batatas*) Terhadap Peningkatan Lingkar Lengan Atas Ibu Hamil Dengan Kekurangan Energi Kronis Di Wilayah Puskesmas Kedungwuni II Kecamatan Kedungwuni Kabupaten Pekalongan Tahun 2018. *Jurnal Ilmiah Kesehatan Keperawatan*, 16(1), 62. <https://doi.org/10.26753/jikk.v16i1.428>

Suprapti, L. (2003). *Tepung Ubi Jalar Pembuatan dan Pemanfaatannya*. Kanisius.

Triasih, D., & Utami, F. D. (2020). The Effect of Different Processing Techniques in Sweet Potato (*Ipomoea batatas*) of Content Nutrition. *E3S Web of Conferences*, 142, 3–6. <https://doi.org/10.1051/e3sconf/202014201007>

Ulfiana, E., Yuliandani, F. A., Dewi, R. K., & Ratri, W. K. (2019). Pengaruh Pemberian Ubi Jalar Ungu terhadap Peningkatan Kadar Haemoglobin Pada Ibu Hamil Trimester III. *Jurnal Kebidanan*, 9(1), 90–96. <https://doi.org/10.31983/jkb.v9i1.4027>

Umar Nasir, M., Hussain, S., Jabbar, S., Rashid, F., Khalid, N., Mehmood, A., & Nasir, M. U. (2015). A review on the nutritional content, functional properties and medicinal potential of dates. *Science Letters*, 3(February), 17–22.

UNICEF. (2021). Strategi Komunikasi Perubahan Sosial dan Perilaku: Meningkatkan Gizi Remaja di Indonesia. *Unicef*, 1–66.

Utami, N., & Graharti, R. (2017). Kurma (*Phoenix dactylifera*) dalam Terapi Anemia Defisiensi Besi. *Jurnal Kedokteran Universitas Lampung*, 1(3), 591–597.

Wulansari, A. (2019). *Prosiding Seminar Nasional Gizi* (Issue April). <https://www.researchgate.net/publication/334694453>

Yulianasari, P., Nugraheni, S. A., & Kartini, A. (2019). Pengaruh Pendidikan Gizi Dengan Media Booklet Terhadap Perubahan Perilaku Remaja Terkait Pencegahan Kekurangan Energi Kronis (Studi Pada Remaja Putri Sma Kelas XI Di Sma Negeri 14 Dan Sma Negeri 15 Kota Semarang). *Jurnal Kesehatan Jurnal*, 7(4), 420–428.



Sebayang, F., Efendi Sinaga, M. Z., & Latipah, R. (2020). *Effect Flour of Purple Sweet Potato (*Ipomea batatas*) and Wheat Flour Value on Brownies*. *Icocsti* 2019, 182–186.

<https://doi.org/10.5220/0008865701820186>

Zaki, I., Sari, H. P., & Farida. (2017). Asupan Zat Gizi Makro dan Lingkar Lengan Atas pada Remaja Putri di Kawasan Perdesaan Kabupaten Banyumas. *Pangan, Gizi Dan Kesehatan*, VII(17–18), 435–441.



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