DAFTAR PUSTAKA

Almatsier, S. (2004). Prinsip Dasar Ilmu Gizi. Jakarta: Gramedia Pustaka Utama

Bai, Y., et al. (2021). Employment and breastfeeding: A systematic review.

Ballard, O., & Morrow, A. L. (2013). Human milk composition: nutrients and bioactive factors. Pediatric Clinics of North America, 60(1), 49–74.

Breastfeeding and work: A global perspective. WHO Press.

Centers for Disease Control and Prevention (CDC). (2023). Proper Storage and Preparation of Breast Milk. Retrieved from https://www.cdc.gov/breastfeeding/recommendations/handling_breastmilk.htm

epidemiology, mechanisms, and lifelong effect. The Lancet, 397(10271), 2040-2052. doi:

Fentiana, F. (2012). Asupan Lemak, Aktivitas Fisik, dan Kegemukan pada Remaja Putri di SMP. Media Gizi Indonesia, 9(1), 53-59. E-JOURNAL UNIVERSITAS AIRLANGGA

Fera The, Hasan, M., & Saputra, S. D. (2023). Edukasi Pentingnya Pemberian ASI Eksklusif pada Bayi di Puskesmas Gambesi. Jurnal Surya Medika, 5(2), 208-213. Universitas Muhammadiyah Semarang. JURNAL.UNIMUS.AC.ID

Gao, C., Miller, J., Middleton, P. F., Huang, Y.-C., & McPhee, A. J. (2017). Changes to breast milk fatty acid composition during storage, handling and processing: A systematic review. Prostaglandins, Leukotrienes and Essential Fatty Acids, 111, 1–10. Wikipedia

Hidayati, L., & Widyastuti, Y. (2015). Kandungan Gizi ASI (Air Susu Ibu) pada Berbagai Suhu dan Lama Penyimpanan. Jurnal Ilmu-Ilmu Peternakan, 25(1), 1-8. E-Journal JURNAL POLITEKNIK NEGERI JEMBER

Journal of Human Lactation, 37(2), 231-241. doi: 10.1177/08903344211000123.

Kasper, J. C., & Winter, G. (2012). Recent advances in the stability of freeze-dried proteins. Advanced Drug Delivery Reviews, 64, 295–311. https://doi.org/10.1016/j.addr.2011.12.003

Kriteria Gizi Seimbang. Jurnal Al-Khidmat, 5(2), 208-213. Universitas Islam Negeri Sunan Gunung Djati Bandung. JOURNAL.UINSGD.AC.ID

Li, H., Jin, L., Sun, Q., Yang, Y., Zhang, M., Zhang, Y., ... & Han, D. (2023). Routine breast milk monitoring using automated molecular assay system reduced postnatal CMV infection in preterm infants. Frontiers in Microbiology, 14, 1257124. https://doi.org/10.3389/fmicb.2023.1257124

Liu, W. (2006). Freeze-drying of proteins. In Cryopreservation and Freeze-Drying Protocols (pp. 59–71). Springer. https://doi.org/10.1385/1-59259-909-1:059

Maryanti, S., & Aisyah. (2023). Pentingnya Air Susu Ibu (ASI) Eksklusif dan Menu MPASI yang Memenuh

Mulyani, S., & Yanti, F (2020). Pendidikan kesehatan tentang cara penyimpanan ASI pada ibu bekerja di SMPN 17 kota jambi. Jurnal medic, 3(1), 14-1. Universitas jambi

Murry, R.K., Granner, D.K., & Rodwell, V.W(2009). Biokimia harper. Edisi 27. Jakarta: EGC

Pargiyanti, T. (2019). Analisis Kadar Lemak Menggunakan Metode Ekstraksi Mikro Soxhlet. Indonesian Journal of Laboratory, 1(2), 29-35. JURNAL UNIVERSITAS GADJAH MADA

Patel, S. M., Doen, T., & Pikal, M. J. (2010). Determination of End Point of Primary Drying in Freeze-Drying Process Control. Journal of Pharmaceutical Sciences, 99(9), 3921–3930.https://pubmed.ncbi.nlm.nih.gov/20440799

Putri, D. A., & Sari, F. N. (2016). Pengaruh Lama Penyimpanan ASI terhadap Kadar Lemak. Jurnal Kesehatan Andalas, 5(2), 444–450.

Sari, D. K., & Rachmawati, D. (2023). Faktor Maternal dan Kadar Lemak Dalam Air Susu Ibu (ASI): Sebuah Tinjauan Pustaka. Jurnal Kesehatan Masyarakat, 18(1), 15-22. Universitas Islam Indonesia.

Sari, D. K., & Yanti, F. (2018). Pengaruh Suhu dan Lama Penyimpanan ASI terhadap Kadar Laktoferin dan Lisozim. Jurnal Kesehatan Andalas, 7(2), 275-280 JURNAL FK UNAND

Sari, F. N., et al. (2012). Antioxidant capacity of fresh and stored breast milk: is -80°C optimal temperature for freeze storage? Journal of Maternal-Fetal & Neonatal Medicine, 25(5), 777–782.

Shala, A., & Hajzeri, R. (2015). Lyophilization (freeze-drying): A review. International Journal of Pharmaceutical Research and Development, 1(2), 90–96. https://www.researchgate.net/publication/292047227

Siahaya, G. C., & Talarima, B. (2016). Penyimpanan Air Susu Ibu (ASI) Pada Suhu -15ºC Terhadap Kualitas ASI. Jurnal Kesehatan Masyarakat. E-Journal WHJ UMI

Stewart, J., & Andrews, P. (2018). Soxhlet extraction methods in food chemistry: A comprehensive review. Food Chemistry, 245, 513–522. https://doi.org/10.1016/j.foodchem.2017.11.033

Tang, X. C., & Pikal, M. J. (2004). Design of freeze-drying processes for pharmaceuticals: Practical advice. Pharmaceutical Research, 21(2), 191–200. https://pubmed.ncbi.nlm.nih.gov/15032303

Tian, Y., Zhang, Y., et al. (2022). Freeze-drying: A flourishing strategy to fabricate stable pharmaceutical and biological products. International Journal of Pharmaceutics, 628, 122254. https://www.sciencedirect.com/science/article/abs/pii/S0378517322000786

Tim Redaksi AI Care. (2023). Kandungan Nutrisi di Dalam Air Susu Ibu (ASI) dan Rekomendasi Terbaru Menurut WHO. AI Care.

Victora, C. G., et al. (2021). Breastfeeding in the 21st century:

Wasityastuti, W. (2019). Efek Modulator Lipid dan Asam Lemak pada Fungsi Sel Imun. Jurnal Kedokteran dan Kesehatan Indonesia, 10(1), 1-10. JURNAL UII

World Health Organization. (2023).

World health organization. (2023). Breastfeeding and work: A global perspective. WHO press.