

DAFTAR PUSTAKA

- Almatsier. (2005). *Prinsip Dasar Ilmu Gizi*. Jakarta: PT. Gramedia Pustaka Utama.
- Applegate, E. (2000). Introduction: nutritional and functional roles of eggs in the diet. *Journal of the American College of Nutrition*, 19(5 Suppl), 495S-498S.
- Aryastami, N. K., Shankar, A., Kusumawardani, N., Besral, B., Jahari, A. B., & Achadi, E. (2017). Low birth weight was the most dominant predictor associated with stunting among children aged 12–23 months in Indonesia. *BMC Nutrition*, 3(1), 1–6. <https://doi.org/10.1186/s40795-017-0130-x>
- Assefa, N., Berhane, Y., & Worku, A. (2012). Wealth status, mid upper arm circumference (MUAC) and Ante Natal Care (ANC) are determinants for low birth weight in Kersa, Ethiopia. *PLoS ONE*, 7(6). <https://doi.org/10.1371/journal.pone.0039957>
- 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>
- Baliwati, Y. F. (2004). *Pengantar Pangan dan Gizi*. Bogor: Penerbar Swadaya.
- Banks, L. M., Kuper, H., & Polack, S. (2017). Poverty and disability in low-And middleincome countries: A systematic review. *PLoS ONE*, 12(12), 1–19. <https://doi.org/10.1371/journal.pone.0189996>
- Bermúdez-Millán, Á., Hromi-Fiedler, A., Damio, G., Segura-Pérez, S., & Pérez-Escamilla, R. (2009). Egg contribution towards the diet of pregnant latinas. *Ecology of Food and Nutrition*, 48(5), 383–403. <https://doi.org/10.1080/03670240903170517>
- Black, R. E., Victora, C. G., Walker, S. P., Bhutta, Z. A., Christian, P., De Onis, M., ... Uauy, R. (2013). Maternal and child undernutrition and overweight in low-income and middle-income countries. *The Lancet*, 382(9890), 427–451. [https://doi.org/10.1016/S0140-6736\(13\)60937-X](https://doi.org/10.1016/S0140-6736(13)60937-X)
- Caudill, M. A., Strupp, B. J., Muscalu, L., Nevins, J. E. H., & Canfield, R. L. (2018). Maternal choline supplementation during the third trimester of pregnancy improves infant information processing speed: A randomized, double-blind, controlled feeding study. *FASEB Journal*, 32(4), 2172–2180. <https://doi.org/10.1096/fj.201700692RR>
- Cetin, I., & Laoreti, A. (2015). The importance of maternal nutrition for health. *Journal of Pediatric and Neonatal Individualized Medicine*, 4(2), 1–11. <https://doi.org/10.7363/040220>
- Danielewicz, H., Myszczyzyn, G., Dębińska, A., Myszkal, A., Boznański, A., & Hirnle, L. (2017). Diet in pregnancy—more than food. *European Journal of Pediatrics*, 176(12), 1573–1579. <https://doi.org/10.1007/s00431-017-3026-5>
- Dinas Kesehatan Kabupaten Sleman. (2018). *Profil Kesehatan Kabupaten Sleman Tahun 2018*.
- Duffy Eddel. (2000). *An Overview of Nutritional Role Eggs in the Diet*. Abu Dhabi.
- Elango, R., & Ball, R. O. (2016). Protein and Amino Acid Requirements during Pregnancy. *Advances in Nutrition: An International Review Journal*, 7(4), 839S-844S. <https://doi.org/10.3945/an.115.011817>

- Fajriana, A., & Buanasita, A. (2018). Faktor Risiko Yang Berhubungan Dengan Kejadian Bayi Berat Lahir Rendah Di Kecamatan Semampir Surabaya. *Media Gizi Indonesia*, 13(1), 71. <https://doi.org/10.20473/mgi.v13i1.71-80>
- Fajrina, A. (2012). HUBUNGAN PERTAMBAHAN BERAT BADAN SELAMA HAMIL DAN FAKTOR LAIN DENGAN BERAT BADAN LAHIR DI RUMAH BERSALIN LESTARI CIAMPEA BOGOR TAHUN 2010 - 2011. *Skripsi*, 16.
- Gao, H., Stiller, C. K., Scherbaum, V., Biesalski, H. K., Wang, Q., Hormann, E., & Bellows, A. C. (2013). Dietary intake and food habits of pregnant women residing in urban and rural areas of Deyang city, Sichuan Province, China. *Nutrients*, 5(8), 2933–2954. <https://doi.org/10.3390/nu5082933>
- Gibson. (2005). *Principles of Nutritional Assessment* (Second Edi). Newyork: Oxford University Press Inc.
- Green, L. (2005). *Health Program Planning: An Educational and Ecological Approach*. (4th Editio). New York: McGraw-Hill.
- Hartriyanti Y. (2012). Nutrient intake of pregnant women in Indonesia. *Malays J Nutr, Apr;18(1)*, 113-24.
- Hasler, C. M. (2000). The changing face of functional foods. *Journal of the American College of Nutrition*, 19(5 Suppl), 499S-506S.
- Helliyana, H., Aritonang, E. Y., & Sanusi, S. R. (2019). The Associations between Maternal Education, Chronic Energy Deficit, and Anemia in Pregnant Women: An Evidence from Lhokseumawe, Indonesia. *Journal of Maternal and Child Health*, 4(5), 302–306. <https://doi.org/10.26911/thejmch.2019.04.05.02>
- Hendrixson, D. T., Koroma, A. S., Callaghan-Gillespie, M., Weber, J., Papatthakis, P., & Manary, M. J. (2018). Use of a novel supplementary food and measures to control inflammation in malnourished pregnant women in Sierra Leone to improve birth outcomes: study protocol for a prospective, randomized, controlled clinical effectiveness trial. *BMC Nutrition*, 4(1), 1–11. <https://doi.org/10.1186/s40795-018-0218-y>
- Hulliana, & Mellyna. (2001). *Panduan Menjalani Kehamilan Sehat*. Jakarta: Puspa Swara, Anggota IKAPI.
- Iannotti, L. L., Lutter, C. K., Stewart, C. P., Riofrío, C. A. G., Malo, C., Reinhart, G., ... Waters, W. F. (2017). Eggs in early complementary feeding and child growth: A randomized controlled trial. *Pediatrics*, 140(1). <https://doi.org/10.1542/peds.2016-3459>
- Ibrahim, J., Yorifuji, T., Tsuda, T., Kashima, S., & Doi, H. (2012). *Frequency of Antenatal Care Visits and Neonatal Mortality in Indonesia*. 58(3). <https://doi.org/10.1093/tropej/fmr067>
- Iftikhar, A., Bari, A., Bano, I., & Masood, Q. (2017). Impact of maternal education, employment and family size on nutritional status of children. *Pakistan Journal of Medical Sciences*, 33(6), 1401–1405. <https://doi.org/10.12669/pjms.336.13689>
- Kemenkes RI. (2013). *Hasil Riset Kesehatan Dasar 2013*. <https://doi.org/10.1007/s13398-014-0173-7.2>
- Kemenkes RI. (2019). Petunjuk Teknis Pemberian Makanan Tambahan.

- Direktorat Gizi Masyarakat, 1–44. Retrieved from <http://gizi.depkes.go.id/wp-content/uploads/2017/09/Juknis-PMT-2017.pdf>
- Kementerian Kesehatan RI. (2018). *HASIL UTAMA RISKESDAS 2018*.
- Kuang, H., Yang, F., Zhang, Y., Wang, T., & Chen, G. (2018). The Impact of Egg Nutrient Composition and Its Consumption on Cholesterol Homeostasis. *Cholesterol*, 2018, 1–21. <https://doi.org/10.1155/2018/6303810>
- LA, V. I., & Nicklas, T. (2018). Intergenerational Effects of Health Issues Among Women of Childbearing Age: a Review of the Recent Literature. *Curr Nutr Rep*, 4, 274–285.
- Liberato, S. C., Singh, G., & Mulholland, K. (2013). Effects of protein energy supplementation during pregnancy on fetal growth: a review of the literature focusing on contextual factors. *Food & Nutrition Research*, 1(57).
- Lutter, C. K., Iannotti, L. L., & Stewart, C. P. (2018). The potential of a simple egg to improve maternal and child nutrition. *Matern Child Nutr*, 14(June), 1–8. <https://doi.org/10.1111/mcn.12678>
- Mahirawati, V. (2015). Related Factors of Chronic Energy Deficiency at Pregnant Woman in kamoning and Tambelangan Sub District, Sampang District, West Java. *Buletin Penelitian Sistem Kesehatan*, 17(2 Apr), 193–202. <https://doi.org/10.22435/bpsk.v17i2>
- Moore, V.M., Davies, M.J., Willson, K.J., W., & A., & Robinson, J. S. (2004). Dietary composition of pregnant women is related to size of the baby at birth. *Journal of Nutrition*, 7(134), 1820–1826.
- Muliani. (2017). Hubungan Kejadian Bayi Berat Lahir Rendah Dengan Riwayat Ibu Hamil Kekurangan Energi Kronis Di Wilayah Kerja Puskesmas Pantoloan. *PROMOTIF: Jurnal Kesehatan Masyarakat*, 6(1), 25–32. <https://doi.org/10.31934/promotif.v6i1.5>
- Notoatmodjo. (2003). *Pengembangan Sumber Daya Manusia*. Jakarta: PT. Rineka Cipta.
- Nugrahini, E., Effendi, J., Herawati, D., Idjradinata, P., Sutedja, E., Mose, J., & Syukriani, Y. (2017). Asupan Energi dan Protein Setelah Program Pemberian Makanan Tambahan Pemulihan Ibu Hamil Kurang Energi Kronik di Puskesmas Kota Surabaya. *Jurnal Pendidikan Dan Pelayanan Kebidanan Indonesia*, 1(1), 41. <https://doi.org/10.24198/ijemc.v1i1.81>
- Ochako, R., Fotso, J. C., Ikamari, L., & Khasakhala, A. (2011). Utilization of maternal health services among young women in Kenya: Insights from the Kenya Demographic and Health Survey, 2003. *BMC Pregnancy and Childbirth*, 11(1), 1. <https://doi.org/10.1186/1471-2393-11-1>
- Pastuty, R., KM, R., & Herawati, T. (2018). Efektifitas Program Pemberian Makanan Tambahan-Pemulihan Pada Ibu Hamil Kurang Energi Kronik Di Kota Palembang. *Jurnal Ilmu Kesehatan Masyarakat*, 9(3), 179–188. <https://doi.org/10.26553/jikm.v9i3.310>
- Prameswari, F. S. P., Marliyati, S. A., & Dewi, M. D. (2020). A Supplementary Protein Food for Pregnant Women with Chronic Energy Deficiency to Improve Fetal Growth. *Jurnal Gizi Dan Pangan*, 15(28), 1–10. <https://doi.org/10.25182/jgp.2020.15.1.1-10>
- Prihananto, V., Sulaeman, A., Riyadi, H., Heni, D. N., & Palupi, S. (2007).

- Pengaruh Pemberian Makanan Tambahan Terhadap Konsumsi Energi Dan Protein Ibu Hamil (The Effect of Food Supplement on Energy and Protein Consumption of Pregnant Mothers). *Maret*, 2(1), 16–21.
- Pudjiati. (2005). *Ilmu Gizi Klinis pada Anak*. Jakarta: Balai Penerbit FK UI.
- Reihana. (2016). Faktor-Faktor yang Berhubungan dengan Tingkat Partisipasi Ibu Balita Untuk Menimbang Balita ke Posyandu di Wilayah Kerja Puskesmas Panjang Bandar Lampung Tahun 2010. *Jurnal Kebijakan Kesehatan Indonesia*, 05(02), 67–72.
- Rohy, A. E. N., Retnaningsih, L. N., & Fatimah, F. (2017). Hubungan Status Gizi Ibu Dengan Berat Dan Panjang Bayi Baru Lahir Yogyakarta. *Jurnal Keperawatan Respati Yogyakarta*, 4(November 2016), 133–137.
- Schaible, U. E., & Kaufmann, S. H. E. (2007). Malnutrition and infection: Complex mechanisms and global impacts. *PLoS Medicine*, 4(5), 0806–0812. <https://doi.org/10.1371/journal.pmed.0040115>
- Setyowati. (2015). Peningkatan Nutrisi Ibu Hamil Di Indonesia: Pentingnya Peran Bidan. *Jurnal Ners Vol. 10 No. 1 April 2015: 1–8 Pemberian*, 10(1), 1–2.
- Shaw, G. M., Carmichael, S. L., Yang, W., Selvin, S., & Schaffer, D. M. (2004). Periconceptional Dietary Intake of Choline and Betaine and Neural Tube Defects in Offspring. *American Journal of Epidemiology*, 160(2), 102–109. <https://doi.org/10.1093/aje/kwh187>
- Shetty, P. S. (1993). Parasitic infection and chronic energy deficiency in adults. *Parasitology*, 107(S1), S159–S167. <https://doi.org/10.1017/S0031182000075582>
- Siahaan, G., Lestrina, D., & Nainggolan, E. (2019). Effect of Supplemental Feeding on the Nutritional Status of Pregnant Women Treated at the Mandala Community Health Centre (Puskesmas) of Medan. *Pakistan Journal of Nutrition*, 18(2), 159–164. <https://doi.org/10.3923/pjn.2019.159.164>
- Smith-Greenaway, E. (2013). Maternal Reading Skills and Child Mortality in Nigeria: A Reassessment of Why Education Matters. *Demography*, 50(5), 1551–1561. <https://doi.org/10.1007/s13524-013-0209-1>
- Soediatama. (1993). *Ilmu Gizi Jilid II*. Jakarta: Dian Rakyat.
- Supriasa, I. D. N. (2013). *Penilaian Status Gizi (revisi)*. Jakarta: Penerbit Buku Kedokteran EGC.
- Suparmi, S., Chiera, B., & Pradono, J. (2016). Low birth weights and risk of neonatal mortality in Indonesia. *Health Science Journal of Indonesia*, 7(2). <https://doi.org/10.22435/hsji.v7i2.5587.113-117>
- Syari, M., Serudji, J., & Mariati, U. (2015). Peran Asupan Zat Gizi Makronutrien Ibu Hamil terhadap Berat Badan Lahir Bayi di Kota Padang. *Jurnal Kesehatan Andalas*, 4(3), 729–737.
- Tabrizi, J. S., Asghari, A., Pourali, F., Kousha, H., & Nikniaz, L. (2018). Effects of Food Supplementation During Pregnancy on Maternal Weight Gain, Hemoglobin Levels and Pregnancy Outcomes in Iran. *Maternal and Child Health Journal*, 23(2), 258–264. <https://doi.org/10.1007/s10995-018-2648-1>
- Teguh, N. A., Hapsari, A., Dewi, P. R. A., & Aryani, P. (2019). Faktor-faktor yang mempengaruhi kejadian kurang energi kronis (KEK) pada ibu hamil di

- wilayah kerja UPT Puskesmas I Pekutatan, Jembrana, Bali. *Intisari Sains Medis*, 10(3), 506–510. <https://doi.org/10.15562/ism.v10i3.432>
- Tessa, S. (2017). Faktor-faktor Yang Berhubungan dengan KEK pada Ibu hamil di Posyandu Wilayah Kerja Puskesmas Kutabumi. *Jurnal Ilmu Kedokteran Dan Kesehatan*, 4(3), 144–153. https://doi.org/10.1007/978-3-540-29805-2_936
- Tontisirin. (1986). Formulation and evaluation of supplementary foods for Thai pregnant women. *The American Journal of Clinical Nutrition*, 43(6), 931–939.
- Torlesse, H., Cronin, A. A., Sebayang, S. K., & Nandy, R. (2016). Determinants of stunting in Indonesian children: Evidence from a cross-sectional survey indicate a prominent role for the water, sanitation and hygiene sector in stunting reduction. *BMC Public Health*, 16(1), 1–11. <https://doi.org/10.1186/s12889-016-3339-8>
- Triharini, M., Nursalam, Sulistyono, A., Adriani, M., Armini, N. K. A., & Nastiti, A. A. (2018). Adherence to iron supplementation amongst pregnant mothers in Surabaya, Indonesia: Perceived benefits, barriers and family support. *International Journal of Nursing Sciences*, 5(3), 243–248. <https://doi.org/10.1016/j.ijnss.2018.07.002>
- USAID. (2014). Technical Guidance Brief Introduction Window Of Opportunity Multi-Sectoral Nutrition Strategy Latest Technical And Evidence-Based Information. *Global Health*, 1–7.
- Vollset, S. E., Refsum, H., Irgens, L. M., Emblem, B. M., Tverdal, A., Gjessing, H. K., ... Ueland, P. M. (2000). Plasma total homocysteine , pregnancy complications , and adverse pregnancy outcomes : the Hordaland Homocysteine Study 1 – 3. *Am J Clin Nutr*, 962–968.
- Way, P., & Bandar, H. (2013). Keberhasilan Program Pemberian Makanan Tambahan. *Jurnal Kesehatan*, IV(1), 297–304.
- WHO. (2004). *Adolescent Pregnancy: Issues in Adolescent Health and Development*. Geneva: Department of Reproductive Health and Research World Health Organization.
- Wiyono, S., Burhani, A., Harjatmo, T. P., Ngadiarti, I., Prayitno, N., . M., ... Fahira, F. (2020). Study causes of chronic energy deficiency of pregnant in the rural areas. *International Journal Of Community Medicine And Public Health*, 7(2), 443. <https://doi.org/10.18203/2394-6040.ijcmph20200412>
- Yuliasuti, E. (2013). Faktor-Faktor Yang Berhubungan Dengan Kekurangan Energi Kronis Pada Ibu Hamil Di Wilayah Kerja Puskesmas Sungai Bilu Banjarmasin. *An-Nada 2019*, 1(2), 14–15.
- Zeisel. (2000). Needed For Normal Development OF Memory. *J Am Coll Nutr*, 19, 528S-531S.