

DAFTAR PUSTAKA

- Abrams, B., 1995. Factors Associated With the Pattern of Maternal Weight Gain During Pregnancy. *Obstetrics & Gynecology* 86, 170–176.
- Andreas, N.J., Hyde, M.J., Gale, C., Parkinson, J.R.C., Jeffries, S., Holmes, E., Modi, N., 2014. Effect of Maternal Body Mass Index on Hormones in Breast Milk: A Systematic Review. *PLoS ONE* 9, e115043.
- Anuurad, E., Shiwaku, K., Nogi, A., Kitajima, K., Enkhmaa, B., Shimono, K., Yamane, Y., 2003. The New BMI Criteria for Asians by the Regional Office for the Western Pacific Region of WHO are Suitable for Screening of Overweight to Prevent Metabolic Syndrome in Elder Japanese Workers. *Jrnl of Occup Health* 45, 335–343.
- Bachour, P., Yafawi, R., Jaber, F., Choueiri, E., Abdel-Razzak, Z., 2012. Effects of Smoking, Mother's Age, Body Mass Index, and Parity Number on Lipid, Protein, and Secretory Immunoglobulin A Concentrations of Human Milk. *Breastfeeding Medicine* 7, 179–188.
- Ballard, O., Morrow, A.L., 2013. Human Milk Composition. *Pediatric Clinics of North America* 60, 49–74.
- Bravi, F., Wiens, F., Decarli, A., Dal Pont, A., Agostoni, C., Ferraroni, M., 2016. Impact of maternal nutrition on breast-milk composition: a systematic review. *The American Journal of Clinical Nutrition* 104, 646–662.
- Butts, C., Hedderley, D., Herath, T., Paturi, G., Glyn-Jones, S., Wiens, F., Stahl, B., Gopal, P., 2018. Human Milk Composition and Dietary Intakes of Breastfeeding Women of Different Ethnicity from the Manawatu-Wanganui Region of New Zealand. *Nutrients* 10, 1231.
- Bzikowska-Jura, A., Czerwogrodzka-Senczyna, A., Olędzka, G., Szostak-Węgierek, D., Weker, H., Wesołowska, A., 2018. Maternal Nutrition and Body Composition During Breastfeeding: Association with Human Milk Composition. *Nutrients* 10, 1379.
- Dahlan, M.S., 2014. Langkah-langkah membuat proposal penelitian bidang kedokteran dan kesehatan seri tiga evidence based medicine edisi 2. Sagung Seto, Jakarta.
- Dahlan, M.S., 2014. Statistik untuk kedokteran dan kesehatan seri satu evidence based medicine edisi 3. Sagung Seto, Jakarta.
- Fusch, G., Rochow, N., Choi, A., Fusch, S., Poeschl, S., Ubah, A.O., Lee, S.-Y., Raja, P., Fusch, C., 2015. Rapid measurement of macronutrients in breast milk: How reliable are infrared milk analyzers? *Clinical Nutrition* 34, 465–476.
- Gidrewicz, D.A., Fenton, T.R., 2014. A systematic review and meta-analysis of the nutrient content of preterm and term breast milk. *BMC Pediatr* 14, 216.
- Gilmore, L.A., Redman, L.M., 2015. Weight gain in pregnancy and application of the 2009 IOM guidelines: Toward a uniform approach: Approaches Estimating GWG. *Obesity* 23, 507–511.
- Guyton, A.C., Hall, J. E., 2014. *Buku Ajar Fisiologi Kedokteran*. Edisi 12. Jakarta: ECG, 1022.

- Hascoët, J.-M., Chauvin, M., Pierret, C., Skweres, S., Egroo, L.-D.V., Rougé, C., Franck, P., 2019. Impact of Maternal Nutrition and Perinatal Factors on Breast Milk Composition after Premature Delivery. *Nutrients* 11, 366.
- Hassiotou, F., Hepworth, A.R., Williams, T.M., Twigger, A., Perrella, S., Lai, C.T. 2013. Breastmilk cell and fat contents respond similarly to removal of breastmilk by the infant. *Plos ONE*, 8:e78232.
- Hsu, Y.-C., Chen, C.-H., Lin, M.-C., Tsai, C.-R., Liang, J.-T., Wang, T.-M., 2014. Changes in Preterm Breast Milk Nutrient Content in the First Month. *Pediatrics & Neonatology* 55, 449–454.
- Iranpour, R., Kelishadi, R., Babaie, S., Khosravani-Darani, K., Farajian, S. 2013. Comparison of long chain polyunsaturated fatty acid content in human milk in preterm and term deliveries and it's correlation with mother's diet. *J Res Med Sci*, 18(1):1-5.
- KeMenKes, R.I., 2017. Profil kesehatan Indonesia tahun 2016. *Jakarta: Kementerian Kesehatan Republik Indonesia*.
- Kuganathan, S., Gridneva, Z., Lai, C., Hepworth, A., Mark, P., Kakulas, F., Geddes, D., 2017. Associations between Maternal Body Composition and Appetite Hormones and Macronutrients in Human Milk. *Nutrients* 9, 252.
- Kurniati, A.M., Sunardi, D., Sungkar, A., Bardosono, S., 2017. Associations of maternal body composition and nutritional intake with fat content of Indonesian mothers' breast milk. *Paediatrica Indonesiana* 56, 297.
- Kwon, M.R., 2017. Nutrient Content of Human Breast Milk from Overweight and Normal Weight Caucasian Women of Northeast Tennessee 75.
- Lawrence, R.A. Lawrence, R.M. 2011. *Breastfeeding: a guide for the medical profession*. Maryland Heights, Mo: Mosby/Elsevier.
- Lim, J.U., Lee, J.H., Kim, J.S., Hwang, Y.I., Kim, T.-H., Lim, S.Y., Yoo, K.H., Jung, K.-S., Kim, Y.K., Rhee, C.K., 2017. Comparison of World Health Organization and Asia-Pacific body mass index classifications in COPD patients. *Int. J. Chron. Obstruct. Pulmon. Dis. Volume* 12, 2465–2475.
- Mahajan, S., Chawla, D., Kaur, J., Jain, S., 2017. Macronutrients in breastmilk of mothers of preterm infants. *Indian Pediatr* 54, 635–637.
- Mäkelä, J., Linderborg, K., Niinikoski, H., Yang, B., Lagström, H., 2013. Breast milk fatty acid composition differs between overweight and normal weight women: the STEPS Study. *Eur J Nutr* 52, 727–735.
- MIRIS AB Holdings. 2010. *Miris HMA TM human milk analyzer*, MIRIS AB Holdings. Uppsala
- Mosca, F., Gianni, M.L., 2017. Human milk: composition and health benefits. *La Pediatria Medica e Chirurgica* 39. <https://doi.org/10.4081/pmc.2017.155>
- Nasser, R., Stephen, A.M., Goh, Y.K., Clandinin, M.T., 2010. The effect of a controlled manipulation of maternal dietary fat intake on medium and long chain fatty acids in human breast milk in Saskatoon, Canada. *Int Breastfeed J* 5, 3.
- Neville, M.C., McFadden, T.B., Forsyth, I., 2002. Hormonal Regulation of Mammary Differentiation and Milk Secretion. *Journal of Mammary Gland Biology and Neoplasia* 18.

- Neville, M.C., Morton, J., n.d. Symposium: Human Lactogenesis II: Mechanisms, Determinants and Consequences 5.
- Nurhayati, E., 2016. Indeks Massa Tubuh (IMT) Pra Hamil dan Kenaikan Berat Badan Ibu Selama Hamil Berhubungan dengan Berat Badan Bayi Lahir. *Jurnal Ners dan Kebidanan Indonesia* 4, 1. [https://doi.org/10.21927/jnki.2016.4\(1\).1-5](https://doi.org/10.21927/jnki.2016.4(1).1-5)
- Putra, H. E. 2017. “Prediktor Kadar Makronutrien Dalam Air Susu Ibu Matur”. Tesis. Pascasarjana Universitas Gadjah Mada.
- Quinn, E.A., 2013. No evidence for sex biases in milk macronutrients, energy, or breastfeeding frequency in a sample of filipino mothers: No Evidence for Sex Biases in Milk Composition in Filipino Mothers. *Am. J. Phys. Anthropol.* n/a-n/a.
- Quinn, E.A., Largado, F., Power, M., Kuzawa, C.W., 2012. Predictors of breast milk macronutrient composition in filipino mothers. *Am. J. Hum. Biol.* 24, 533–540.
- Ricci, E., Parazzini, F., Chiaffarino, F., Cipriani, S., Polverino, G., 2010. Pre-pregnancy body mass index, maternal weight gain during pregnancy and risk of small-for-gestational age birth: Results from a case-control study in Italy. *The Journal of Maternal-Fetal & Neonatal Medicine* 23, 501–505.
- Siswosudarmo, R., n.d. Pendekatan Praktis Penelitian Epidemiologi Klinis dan Aplikasi SPSS untuk Analisis Statistika 136.
- Talahatu, A.H., n.d. Kajian Indeks Massa Tubuh (IMT) dan Pertambahan Berat Badan Ibu Hamil serta Hubungannya Dengan Tumbuh Kembang Bayi Lahir Di Kota Ambon.
- Underwood, M.A., 2013. Human Milk for the Premature Infant. *Pediatric Clinics of North America* 60, 189–207.