

DAFTAR PUSTAKA

- Aldy, O. S. Lubis, B.M. Azlin, E. dan Tjipta, G. D. (2009). *Dampak Proteksi Air Susu Ibu Terhadap Infeksi*. Sari Pediatri. Vol. 11(3). pp.167-173.
- Amenu, D. (2014). Probiotic Properties of Lactic Acid Bacteria from Human Milk. *Medical Microbiology & Diagnosis*. pp. 1-4.
- Ardissone, AN., de la cruz, DM., Davis-Richardson, AG., Rechcigl, KT., Li, N., Drew, JC., et al. (2014). *Meconium Microbiome Analysis Identifies Bacteria Correlated With Premature Birth*. *Plos One*. Vol. 9(3). pp.1-8
- Ballard, O. Morrow, AL (2014). *Human Milk Composition: Nutrients and Bioactive Factors*. *NIH Public Access*, 60 (1), pp. 1-24.
- Bernandes-Zepata, FJ. Moreno-Rey, C. (2014). Normal Values of Gases in the Umblical Cord During The Postpartum period and postcesarea Immediately in Normal Fetuses to Term. *Ginecol Obstet Mex*.
- Biasucci, G. Benenati, B. Morelli, L. Bessi, E. Bochm, G. (2008). *Cesarean Delivery May Affect The Early Biodiversity of Intestinal Bacteria*. *The Journal of Nutrition*. Vol. 138. pp. 1796-1800.
- Cabrera Rubio, R. Collado, M. C. Laitinen, K. Salminen, S. Isolauri, E. Mira, A (2012). *The Human Milk Microbione Changes Over lactation And Is shaved by maternal weight and mode of delivery*. *The American Journal of Clinical Nutrition*. 96. Pp 544-551.
- Collado, MC. Isolauri, E. Laitinen, K. Salminen, S. (2008). *Distinct Composition of Gut Mikrobiota During Pracnancy in Overweight and Normal Weight Woman*. *The American Journal of Clinical Nutrition*. pp 894-889.
- Cunningham, FG. Lenova, KJ. Bloom SL. (2014). *William Obstetric*. (Volume I) Edisi 23. Mc Graw Hill.
- Dahlan, S. (2013). *Statistik Untuk Kedokteran dan Kesehatan*. Jakarta : Salemba Medika. pp. 113-128.
- Danovan, S. Gibson, G. Newburg, D. (2009). Probiotics in Infants Nutrition. *Mead Johnson Nutrition*. pp. 1-37.
- Dina, A.A., Sumarah, Kurniati, A. (2017). Hubungan Jenis Persalinan dengan Waktu Pengeluaran Kolostrum Pada Ibu Bersalin Kala IV di Kota Yogyakarta Tahun 2016. *Jurnal Teknologi Kesehatan*. Vol. 13(1). pp. 33-37.
- Gomez-Gallego, C. Garcia-mantana, I. Salminen, S. Carmen, M.(2016). *The Human Milk Mikrobiome and Factors Influencing Its Composition and Activity*. *Seminars in Fetal and Neonatal Medicine*. Elsevier Ltd. pp.1-6.

- Hansen, R., Scott, K. P., Khan, S., Martin, J. C. Berry, S. H. Stevenson, M., et al. (2015). *First-Pass Meconium Samples From Healthy Term Vaginally-Delivered Neonates: An Analysis of The Microbiota*. *PLOS ONE*. Vol.10(7).pp 1-10. Doi: 10.1371/journal.pone.0133320.
- Hayatiningsih, Nur & Ambarwati, Winarsih Nur. (2012). Keluarnya Kolostrum Pada Ibu Post Partum di RSUD DR. Moewardi. *Publikasi Ilmiah UMS*. Vol. 5(2). pp.93-100.
- Hontong MF. (2015) *Hubungan Mikroflora Usus pada Bayi Baru Lahir dengan Jenis Persalinan*. Bagian SMF Ilmu Kesehatan Anak Fakultas Kedokteran Universitas Samratulangi.
- IDAI (2008b) *Bedah ASI*. Editor B. Hegar, R. Suradi, A. Hendarto, & I. G. A. Pratiwi. Jakarta: Badan Penerbit FKUI. pp 46-53; 61-62; 63; 64
- IDAI (2010) *Indonesia Menyusui*. Jakarta: Badan Penerbit IDAI. pp 4; 179; 220
- Jawetz, Melnick. Adelberg. (2014). *Mikrobiologi kedokteran*. Edisi 25. Edited by Adiyaputri et al. Jakarta : EGC
- Jeurink, PV.Van Bergenhenegouwen, J. Jimenez, E. Knippels, LMJ. Fernandez, L. Garsen, J. et al. (2013). *Human Milk : a Source of More Life Than We Imagine*. Beneficial microbes. 4 pp. 17-30.
- Jimenez, E., Fernandez, L., Maria, LM., Martin, R., Odriozola, J. M., Carmen Nueno-Palop., et al. (2005). *Isolation of Comensal Bacteria From Umbilical Cord Blood of Healthy Neonates Born by Cesarean Section*. Current Microbiology. Vol. 51. pp. 270-274.
- Kementerian Kesehatan Republik Indonesia. (2016). *Profil Kesehatan Indonesia Tahun 2015*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Khodyar-pardo, P. Mira-pascual, L. Collado, MC. Martinez-Costa, C. (2014). *Impact of Lactation stage, gestational age and mode of delivery on breast milk microbiota*. Journal of Perinatology. pp. 1 – 7.
- Kusumo, PD. (2012). *Kolonisasi Mikrobiota Normal dan Pengaruhnya pada Perkembangan Sistem Imunitas Neonatal*. Fakultas kedokteran Universitas Kristen Indonesia. pp. 55 – 63.
- Martin, V. Maldonado-barragan, A. Moles. L. Rodriguez-banos, M. del Campo, R. Rodriguez, JM. Fernandez, L. et al (2012). *Sharing of Bacterial Strains Between Breast Milk and Infant Feces*. Journal of Human Lactation. 28. pp. 34-44.
- Maryunani, A (2012). *Inisiasi Menyusui Dini, ASI Eksklusif dan Manajemen Laktasi*. Jakarta: TIM. pp. 40 – 44; 45 – 50.
- Mcguire, MK. (2015). *Human Milk: Mother Nature's Prototypical Probiotic Food. Advances in Nutrition*. pp. 112 – 123.

- Mirlohi, M. Solemanian-zad, S. Sheikh-zeinoden, M (2008). *Identification of Lactibacilli From fecal flora of some iranian infants*. Iran J Pediatric. 18 pp. 357-363.
- Murphy, K., Curley, D., Callaghan, T. F. O., O'Shea, C. A., Dempsey, E. M., et al. (2017). The Composition Of Human Milk and Infant Faecal Microbiota Over The First Three Months Of Life: a Pilot Study. *Scientific Reports*. Vol 7. pp e40597 (1-10)
- Murti, TW. (2014). Pangan, Gizi dan Teknologi Susu. Yogjakarta: Gajah Mada University.
- Nassar, SS. Djoko, S. Hartati, SAB. Budiwiarti, YE (ed. 2015). *Penuntun Diet Anak*. Edisi ke 2. Jakarta: Badan Penerbit FKUI. pp. 7-11
- Nasution, M. Rasyid, LU. (2009), *Mikrobiologi Umum*. Medan : USU. Pp 66 – 74.
- Panders, J. Thijs, C. Vink, C. Stelma, F.F. Snijders, B. Kummeling, I. et al (2005). *Factors Influencing the Composition of the Intestinal Microbiota in Early Infancy*. American Academy of Pediatrics. Vol 118. pp.511-521.
- Pollard, M. (2015). *ASI Asuhan Berbasis Bukti*. Editor M. S. B. Hutagalung dan E. A. Mardella. Jakarta: EGC. pp 45 – 46.
- Rahmagiarti, C. Prayitno, L. Oswari, H. dan Abinawanto. (2013). *Perkembangan Kolonisasi Bifidobacterium Pada Usus Bayi*. FMIPA UI. pp. 1-6.
- Rodriguez, JM. (2014). The Origin of Human Milk Bacteria : *Is there Bacterial Entero-mammary Pathway During Late Pregnancy and Lactation Advances in Nutrition*. pp. 779-789.
- Saputra, NPK & Lasmini, PS. (2016). Pengaruh Inisiasi Menyusu Dini Terhadap Waktu Pengeluaran dan Perubahan Warna Mekonium serta Kejadian Ikterik Fisiologi. *Jurnal Ilmu Kedokteran*. Vol. 9(2). pp. 87-94.
- Satokari, R., Gronroos, T., Laitinen, K., Salminen, S., Isolauri, E. (2008). Bifidobacterium and Lactobacillus DNA in the human placenta. *Jurnal Compilation The Society for Applied Microbiology*. Vol. 48. pp. 8-12.
- Serrano-Nino, JC. Solis-Pacheco. JR, Gutierrez-Padilla. JA, Cavazos-Garduno. A, Gonzalez-Reynoso, O. Aguilar-Uscanga, BR. (2016). Isolation and Identification of Lactic Acid Bacteria from Human Milk with Potential Probiotic Role. *Journal of Food And Nutrition Research*. 4(3). pp. 170–177.
- Smith, J Charter, E. (2012). *Fungsional Food Product Depelopment*. Edited by F. Shahidi. Canada: Wiley-Blackwell. pp 440-442.
- Soto, A. Marti, V. Jimenez, E. Mader, I. Rodriguez, JM. Fernandez, L. (2014) *Lactobacilli and Bifidobacteria in Human Breast Milk*. JPGN. 59 (1). pp. 78-88.

- Suraatmaja, S. (2007). *Kapita Selekta Gastroenterologi Anak*. Edisi ke 2. Jakarta: Sagung Seto. pp 3; 77; 80; 96-98; 101-03; 104-105.
- Syukur, S. Purwati, E. (2013). *Bioteknologi Probiotik Untuk Kesehatan Masyarakat*. Yogyakarta: Andi. pp. 1-2; 3; 6-7; 116.
- Taghizadeh, M. Mirlohi, M Poursina, F. Madani, G. Khoshali, M. (2015). *The Influence of Imfact Delivery Mode, Lactation Time, Infant Gender, Maternal Ade and Rural or Urban Life on Total Number of Lactobacillus in Breast Milk Isfahan-Iran*. Advances Biomedical Research. pp. 1-7.
- Utami, R. (2012). *Buku Panduan Inisiasi Menyusui Dini Plus ASI Eksklusif*. Pustaka Bunda.
- Vaidya, Y. Patel, R. Joshe, R Joshe, C. Kunjadia, A (2015). *Exploring the Microbiota of Human Milk Using the Culture Dependent method*. International Journal of Advanced Research.
- Varney, H. Kriebs, JM. Gregor, CL. (2007). *Buku Ajar Asuhan Kebidanan*, Alih Bahasa : Ana Lusyana. Jakarta : EGC.
- WHO, (2011). *Guideline on Optimal Feeding of low Birth-weight Infant in Low and Middle income Countries*. Geneva: WHO Library Cataloging.

