

## **DAFTAR PUSTAKA**

- Abdullah, M. M. H., Gyles, C. L., Marinangeli, C. P. F., Carlberg, J. G., & Jones, P. J. H. (2015). Dietary fibre intakes and reduction in functional constipation rates among Canadian adults: A cost-of-illness analysis. *Food and Nutrition Research*, 59. <https://doi.org/10.3402/fnr.v59.28646>
- Adeniyi, O. F., Lesi, O. A., Olatona, F. A., Esezobor, C. I., & Ikobah, J. M. (2017). Irritable bowel syndrome in adolescents in Lagos. *Pan African Medical Journal*, 28, 1–7. <https://doi.org/10.11604/pamj.2017.28.93.11512>
- Agachan, F., Chen, T., Pfeifer, J., Reissman, P., & Wexner, S. D. (1996). A constipation scoring system to simplify evaluation and management of constipated patients. *Diseases of the Colon and Rectum*, 39(6), 681–685. <https://doi.org/10.1007/BF02056950>
- Anderson, J. W., Baird, P., Davis, R. H., Ferreri, S., Knudtson, M., Koraym, A., Waters, V., & Williams, C. L. (2009). Health benefits of dietary fiber. *Nutrition Reviews*, 67(4), 188–205. <https://doi.org/10.1111/j.1753-4887.2009.00189.x>
- Andiriani, A. (2015). *Faktor-Faktor Yang Berhubungan Dengan Asupan Kalsium Pada Siswi Sma Di Kota Pontianak Tahun 2015*. UNIVERSITAS MUHAMMADIYAH PONTIANAK.
- Andrea, V., & Hegar, B. (2018). Probiotik Pada Gangguan Saluran Cerna Fungsional. *Sari Pediatri*, 20(3), 185. <https://doi.org/10.14238/sp20.3.2018.185-9>
- Awaisheh S, S. (2012). Probiotic Food Products Classes, Types, and Processing. *Probiotics, January 2012*. <https://doi.org/10.5772/51267>
- Azhar, M. (2009). Inulin sebagai prebiotik. *Sainstek*, 12(1), 1–8.
- Bae, S. H. (2014). Diets for constipation. *Pediatric Gastroenterology, Hepatology and Nutrition*, 17(4), 203–208. <https://doi.org/10.5223/pghn.2014.17.4.203>
- Bardosono, S., Handoko, I. S., Alexander, R. A., Sunardi, D., Devina, A., & Korespondensi, A. (2020). Asupan Serat Pangan dan Hubungannya dengan Keluhan Konstipasi pada Kelompok Dewasa Muda di Indonesia. *Cermin Dunia Kedokteran*, 47(10), 773–777.
- Batubara, J. R. (2016). Adolescent Development (Perkembangan Remaja). *Sari Pediatri*, 12(1), 21. <https://doi.org/10.14238/sp12.1.2010.21-9>
- Blake, M. R., Raker, J. M., & Whelan, K. (2016). Validity and reliability of the

- Bristol Stool Form Scale in healthy adults and patients with diarrhoea-predominant irritable bowel syndrome. *Alimentary Pharmacology and Therapeutics*, 44(7), 693–703. <https://doi.org/10.1111/apt.13746>
- Briawan, D., Sedayu, T. R., & Ekyanti, I. (2011). Kebiasaan minum dan asupan cairan remaja di perkotaan. *Jurnal Gizi Klinik Indonesia*, 8(1), 36. <https://doi.org/10.22146/ijcn.17729>
- Claudina, I., P, D. R., & Kartini, A. (2018). Hubungan Asupan Serat Makanan Dan Cairan Dengan Kejadian Konstipasi Fungsional Pada Remaja Di Sma Kesatrian 1 Semarang. *Jurnal Kesehatan Masyarakat (e-Journal)*, 6(1), 486–495.
- Costa, M. L., Oliveira, J. N., Tahan, S., & Morais, M. B. (2011). Overweight and constipation in adolescents. *BMC Gastroenterology*, 11. <https://doi.org/10.1186/1471-230X-11-40>
- Dehghani, S. M., Kulouee, N., Honar, N., Imanieh, M.-H., Haghigheh, M., & Javaherizadeh, H. (2015). Clinical Manifestations among Children with Chronic Functional Constipation. *Middle East Journal of Digestive Diseases*, 7(1), 31–35. <https://doi.org/10.15171/middleeastjdi.v7i1.1438>
- del Campo, R., Garriga, M., Pérez-Aragón, A., Guallarte, P., Lamas, A., Máiz, L., Bayón, C., Roy, G., Cantón, R., Zamora, J., Baquero, F., & Suárez, L. (2014). Improvement of digestive health and reduction in proteobacterial populations in the gut microbiota of cystic fibrosis patients using a *Lactobacillus reuteri* probiotic preparation: A double blind prospective study. *Journal of Cystic Fibrosis*, 13(6), 716–722. <https://doi.org/10.1016/j.jcf.2014.02.007>
- Demografi, L. (2017). Brief notes : Prioritaskan kesehatan reproduksi remaja untuk menikmati bonus demografi. *Lembaga Demografi FEB UI*, 1–6. <http://ldfebui.org/wp-content/uploads/2017/08/BN-06-2017.pdf>
- Devanarayana, N. M., Adhikari, C., Pannala, W., & Rajindrajith, S. (2011). Prevalence of functional gastrointestinal diseases in a cohort of Sri Lankan adolescents: Comparison between Rome II and Rome III criteria. *Journal of Tropical Pediatrics*, 57(1), 34–39. <https://doi.org/10.1093/tropej/fmq039>
- Devanarayana, N. M., & Rajindrajith, S. (2010). Association between constipation and stressful life events in a cohort of Sri Lankan children and adolescents. *Journal of Tropical Pediatrics*, 56(3), 144–148. <https://doi.org/10.1093/tropej/fmp077>
- Dewajanti, A. M., Rumiati, F., Pengajar, S., Biokimia, B., & Fisiologi, B. (2017). *Tinjauan Pustaka Peran Kalsium dalam Penurunan Berat Badan pada Obesitas*.

<http://ejournal.ukrida.ac.id/ojs/index.php/Ked/article/viewFile/1269/1386>

- Dimidi, E., Christodoulides, S., Fragkos, K. C., Scott, S. M., & Whelan, K. (2014). The effect of probiotics on functional constipation in adults: A systematic review and meta-analysis of randomized controlled trials. *American Journal of Clinical Nutrition*, 100(4), 1075–1084. <https://doi.org/10.3945/ajcn.114.089151>
- Fransisca Anjar Rina Setyani, Elly Nurrachmah, Y. N. (2012). *Dampak minuman probiotik dalam upaya pencegahan konsistensi pada pasien*. 401, 45–54.
- Huang, R., Ho, S. Y., Lo, W. S., & Lam, T. H. (2014). Physical activity and constipation in Hong Kong adolescents. *PLoS ONE*, 9(2), 1–5. <https://doi.org/10.1371/journal.pone.0090193>
- Islami, N., Hanifah, D., & Dieny, F. F. (2016). *Hubungan Total Asupan Serat, Serat Larut Air (Soluble), dan Serat Tidak Larut Air (Insoluble) dengan Kejadian Sindrom Metabolik pada Remaja Obesitas*. 5(Jilid 2), 148–155.
- Jin, L., Deng, L., Wu, W., Wang, Z., Shao, W., & Liu, J. (2018). Systematic review and meta-analysis of the effect of probiotic supplementation on functional constipation in children. *Medicine (United States)*, 97(39). <https://doi.org/10.1097/MD.00000000000012174>
- Knock Wai Ng, T., Jia, Y. T., Loww, Y. O., Yeon, L. Z. W., & Gan, C. L. (2016). Dietary fibre and total fluid intakes are inversely associated with risk of constipation in Malaysian adolescents, adults and the elderly. *International E-Journal of Science, Medicine & Education*, 10(1), 17–23. <http://eds.b.ebscohost.com>
- Konstipasi Anak. (2015).
- Lindberg, G., Hamid, S. S., Malfertheiner, P., Thomsen, O. O., Fernandez, B., Garisch, J. J., Thomson, A., Goh, K., Tandon, R., Fedail, S., Wong, B. C. Y., Khan, G., Krabshuis, J. J. J. H., & Lemair, A. (2011). World gastroenterology organisation global guideline: Constipation - A global perspective. *Journal of Clinical Gastroenterology*, 45(6), 483–487. <https://doi.org/10.1097/MCG.0b013e31820fb914>
- Liu, L. W. C. (2011). Chronic constipation: Current treatment options. *Canadian Journal of Gastroenterology*, 25(SUPPL.B), 22–29. <https://doi.org/10.1155/2011/360463>
- Lu, P. L., Velasco-Benítez, C. A., & Saps, M. (2017). Sex, Age, and Prevalence of Pediatric Irritable Bowel Syndrome and Constipation in Colombia: A Population-based Study. *Journal of Pediatric Gastroenterology and Nutrition*, 64(6), e137–e141.

<https://doi.org/10.1097/MPG.00000000000001391>

Lubis, Z. (2008). Hidup Sehat dengan Makanan Kaya Serat. In *IPB Press* (Vol. 53, Issue 9).

Madadoni Sebayang, M. (2017). *Faktor – Faktor Yang Memengaruhi Kejadiankonstipasi Pada Mahasiswa fakultas Kedokteran Universitas Sumatera Utara Angkatan 2014.* <http://repository.usu.ac.id/handle/123456789/19896>

Menteri Kesehatan. (2014). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 25 Tahun 2014.*

Min, M., Bunt, C. R., Mason, S. L., Hussain, M. A., Min, M., Bunt, C. R., Mason, S. L., & Non-dairy, M. A. H. (2018). Non-dairy probiotic food products : An emerging group of functional foods. *Critical Reviews in Food Science and Nutrition*, 0(0), 1–16. <https://doi.org/10.1080/10408398.2018.1462760>

Muawanah, M., & Nindya, T. S. (2017). Hubungan Asupan Serat Dan Cairan Dengan Kejadian Konstipasi Pada Ibu Pasca Melahirkan. *Media Gizi Indonesia*, 11(1), 101. <https://doi.org/10.20473/mgi.v11i1.101-105>

Mugie, S. M., Benninga, M. A., & Di Lorenzo, C. (2011). Epidemiology of constipation in children and adults: A systematic review. *Best Practice and Research: Clinical Gastroenterology*, 25(1), 3–18. <https://doi.org/10.1016/j.bpg.2010.12.010>

Mulyani, N. S. (2019). Asupan Serat Dan Air Sebagai Faktor Risiko Konstipasi Di Kota Banda Aceh. *Majalah Kesehatan Masyarakat Aceh (MaKMA)*, 2(1), 75. <https://doi.org/10.32672/makma.v2i1.884>

Ningsih Lestari, W., Baas Sinuhahi, A., & Supriatmo. (2012). Manfaat pemberian gabungan selenium dan probiotik pada pengobatan konstipasi fungsional pada anak. *Majalah Kedokteran Nusantara The Journal Of Medical School*, 45(2).

Nurko, S., & Zimmerman, L. A. (2014). Evaluation and treatment of constipation in children and adolescents. *American Family Physician*, 90(2), 82–90.

Oberoi, A., Aggarwal, A., & Singh, N. (2007). Probiotics in health - A bug for what is bugging you. *JK Science*, 9(3), 116–119.

Oktaviana. (2013). *Hubungan asupan serat dan faktor-faktor lain dengan konstipasi fungsional pada mahasiswa regular gizi (skripsi).*

Oktaviani, W. D., Dian Saraswati, L., & Rahfiludin, M. Z. (2012). Hubungan Kebiasaan Konsumsi Fast Food, Aktivitas Fisik, Pola Konsumsi, Karakteristik Remaja Dan Orang Tua Dengan Indeks Massa Tubuh (IMT)

(Studi Kasus pada Siswa SMA Negeri 9 Semarang Tahun 2012). *Jurnal Kesehatan Masyarakat Universitas Diponegoro*, 1(2), 18843.

Pamelia, I. (2018). Perilaku Konsumsi Makanan Cepat Saji Pada Remaja Dan Dampaknya Bagi Kesehatan Fast Food Consumption Behavior in Adolescent and ITS Impact for Health. *Jurnal IKESMA*, 14, 144–153. <http://jurnal.fk.unand.ac.id>

Ping Shau, J., Hon Chen, P., & Fai Chan, C. (2016). Fast foods - are they a risk factor for functional gastrointestinal disorders? *Asia Pacific Journal of Clinical Nutrition*, 25(2), 393–491. <https://search.informit.org/doi/abs/10.3316/INFORMIT.104585311897873>

Pramana Dharmatika, I. M., Metriani Nesa, N. N., Budi Hartawan, I. N., Sanjaya Putra, I. G. N., & Karyana, I. P. G. (2019). Prevalensi Konstipasi Dan Gambaran Asupan Serat Makanan Dan Cairan Pada Anak Remaja, Fakultas Kedokteran, Universitas Udayana. *Jurnal Medika Udayana*, 8(7), 7–11.

Puswita Sari, K., Pitoyo, J., Maharani Malang, S., Kemenkes Malang, P., Besar Ijen No, J., & Malang, C. (2019). the Correlation Between Fiber Intake and Water Intake With Constipation Occurrence in Elderly. *Maret*, 5(1), 22–28.

Rajindrajith, S., Devanarayana, N. M., & Benninga, M. A. (2017). Constipation and Constipation-predominant Irritable Bowel Syndrome: A Comparative Study Using Rome III Criteria. *Journal of Pediatric Gastroenterology and Nutrition*, 64(5), 679–684. <https://doi.org/10.1097/MPG.0000000000001332>

Rivera-espinoza, Y., & Gallardo-navarro, Y. (2010). Non-dairy probiotic products. *Food Microbiology*, 27(1), 1–11. <https://doi.org/10.1016/j.fm.2008.06.008>

Rose, S. (2013). Constipation: A practical approach to diagnosis and treatment. In *Constipation: A Practical Approach to Diagnosis and Treatment*. <https://doi.org/10.1007/978-1-4939-0332-0>

Sampaio, C., Sousa, A. S., Fraga, L. G. A., Veiga, M. L., Netto, J. M. B., & Barroso, U. (2016). Constipation and lower urinary tract dysfunction in children and adolescents: A population-based study. *Frontiers in Pediatrics*, 4(OCT), 1–6. <https://doi.org/10.3389/fped.2016.00101>

Sirajuddin, Surmita, & Astuti, T. (2018). Survey Konsumsi Pangan. *Kementerian Kesehatan Republik Indonesia*, 7(1), 381. [https://www.researchgate.net/publication/269107473\\_What\\_is\\_governance/link/548173090cf22525dcb61443/download%0Ahttp://www.econ.upf.edu/~reynal/Civil\\_wars\\_12December2010.pdf%0Ahttps://thinkasia.org/handle/11540/8282%0Ahttps://www.jstor.org/stable/41857625](https://www.researchgate.net/publication/269107473_What_is_governance/link/548173090cf22525dcb61443/download%0Ahttp://www.econ.upf.edu/~reynal/Civil_wars_12December2010.pdf%0Ahttps://thinkasia.org/handle/11540/8282%0Ahttps://www.jstor.org/stable/41857625)

- Sudarsono, E. S., Nurohmi, S., Damayanti, A. Y., & Sari, D. D. (2019). Hubungan Antara Tingkat Pengetahuan Tentang Hidrasi Dengan Total Asupan Cairan Pada Remaja Putri. *Darussalam Nutrition Journal*, 3(2), 9. <https://doi.org/10.21111/dnj.v3i2.3108>
- Taylor, C. M., & Emmett, P. M. (2019). Picky eating in children: Causes and consequences. *Proceedings of the Nutrition Society*, 78(2), 161–169. <https://doi.org/10.1017/S0029665118002586>
- Thea, F., Sudiarti, T., & Djokosujono, K. (2020). Faktor dominan kejadian konstipasi fungsional pada remaja di Jakarta. *Jurnal Gizi Klinik Indonesia*, 16(4), 129. <https://doi.org/10.22146/ijcn.47987>
- Widowati, T. W., Hamzah, B., Wijaya, A., & Pambayun, R. (2015). SIFAT ANTAGONISTIK Lactobacillus sp B441 DAN II442 ASAL TEMPOYAK TERHADAP Staphylococcus aureus (Antagonism of Lactobacillus sp B441 and II442 from Tempoyak against Staphylococcus aureus). *Jurnal Agritech*, 34(04), 430. <https://doi.org/10.22146/agritech.9438>
- Yang, J., Wang, H. P., Zhou, L., & Xu, C. F. (2012). Effect of dietary fiber on constipation: A meta analysis. *World Journal of Gastroenterology*, 18(48), 7378–7383. <https://doi.org/10.3748/wjg.v18.i48.7378>
- Yeni, Y., Supandi, S., & Khalishah, Y. (2018). HKSA dan Penambatan Molekuler Senyawa Turunan Kumarin sebagai Anti Kanker Kolon. *Bioeduscience*, 2(1), 45. <https://doi.org/10.29405/j.bes/45-52121355>
- Yulaeka, Y. (2020). Hubungan Status Gizi dengan Kejadian Anemia pada Remaja Putri. *Jurnal Kebidanan Mutiara Mahakam*, 8(2), 112–118. <https://doi.org/10.36998/jkmm.v8i2.108>
- Yuliastuti, W., Nurkhamim, K., & Lasman. (2020). Hubungan Frekuensi Asupan Serat Makanan dan Cairan dengan Kejadian Konstipasi pada Santri Remaja di Ponpes Luhur Sulaiman Desa Serut Kecamatan Boyolang. *Media Komunikasi Ilmu Kesehatan*, 12(02), 70–76.
- Yuniastuti, A. (2014). Probiotik (Dalam Perspektif Kesehatan). *Unnes Press, April 2014*.
- Zahrotul Ula, V., Dwi Nurbadriyah, W., & Nurhadiyah, S. (2020). Hubungan pola makan dengan kejadian konstipasi pada remaja. *Jurnal Ners LENTERA*, 8.