

DAFTAR PUSTAKA

1. Emilia Fitri S, Ferza R. Dinamika, Problematika, dan Implikasi Kebijakan Pengelolaan Sampah Plastik (Studi Kasus Kota Bogor dan Kota Bekasi). *Jurnal Kebijakan Pembangunan* [Online]. 2020;15(1):11–24. Dari: <https://www.researchgate.net/publication/344023065> Dinamika Problematika Dan Implikasi Kebijakan Pengelolaan Sampah Plastik Di Daerah [27 Mei 2024]
2. Yusron M, Muhammad D, Jaza' A. Analisis Jenis dan Kelimpahan Mikroplastik serta Pencemaran Logam Berat pada Hulu Sungai Bengawan Solo *. *Environmental Pollution Journal* [Online]. 2021;1(1):41–8. Dari: <http://journal.ecoton.or.id/index.php/EPJ> [27 Mei 2024]
3. Chlara Budiarti E. Identifikasi Mikroplastik pada Feses Manusia ECOTON (Ecological Observation and Conservation Wetlands), Indonesia. *Environmental Pollution Journal* [Online]. 2021;1(2):84–100. Dari: <https://journalecoton.id/index.php/epj> [27 Mei 2024]
4. Huang D, Tao J, Cheng M, Deng R, Chen S, Yin L, et al. Microplastics and nanoplastics in the environment: Macroscopic transport and effects on creatures. *J Hazard Mater* [Online]. 2021;407. Dari: <https://pubmed.ncbi.nlm.nih.gov/33191019/> [27 Mei 2024]
5. Frias JPGL, Nash R. Microplastics: Finding a consensus on the definition. *Mar Pollut Bull* [Online]. 2019;138:145–7. Dari: <https://pubmed.ncbi.nlm.nih.gov/30660255/> [27 Mei 2024]
6. Supit A, Tompodung L, Kumaat S. Mikroplastik sebagai Kontaminan Anyar dan Efek Toksiknya terhadap Kesehatan Microplastic as an Emerging Contaminant and its Toxic Effects on Health. *Jurnal Kesehatan* [Online]. 2022;13(1):199–207. Dari: <http://ejurnal.poltekkes-tjk.ac.id/index.php/JK> [27 Mei 2024]
7. Marlianti S. Identifikasi Jenis dan Kelimpahan Mikroplastik pada Perairan Sulawesi Selatan. *Environmental Pollution Journal* [Online]. 2022;2(3):519–26. Dari: <https://ecotonjournal.id/index.php/epj> [27 Mei 2024]
8. Dinul Islami M, Ikhwan Siregar Y. Distribution of Microplastic at Sediments in the Coast of Bungus Bay Padang West Sumatera Province. Vol. 1, *Journal of Coastal and Ocean Sciences e-issn* [Online]. 2020. Dari: <https://www.researchgate.net/publication/360826344> Distribution of Microplastic at Sediments in the Coast of Bungus Bay Padang West Sumatera Province [27 Mei 2024]
9. Ambasari DA, Anggiani M. Kajian Kelimpahan Mikroplastik Pada Sedimen Di Wilayah Perairan Laut Indonesia [Online]. 2022;47(1):20–8. Dari: <https://www.researchgate.net/publication/360310821> KAJIAN KELIMPAHAN MIKROPLASTIK PADA SEDIMEN DI WILAYAH PERAIRAN LAUT INDONESIA [27 Mei 2024]

10. Mintenig SM, Löder MGJ, Primpke S, Gerdts G. Low numbers of microplastics detected in drinking water from ground water sources. *Science of the Total Environment* [Online]. 2019;648:631–5. Available from: <https://pubmed.ncbi.nlm.nih.gov/30121540/> [5 April 2024]
11. Firdani A, Gafur A, Baharuddin A. Identifikasi Mikroplastik pada Air PDAM Yang Dikonsumsi Oleh Masyarakat Di Kelurahan Pampang Kota Makassar. *Window of Public Health Journal* [Online]. 2024;5(3):341–9. Dari: <https://doi.org/10.33096/woph.v5i3.1877> [5 April 2024]
12. WHO. Fourth edition incorporating the first and second addenda Guidelines for drinking-water quality. 2022.
13. Cox KD, Covernton GA, Davies HL, Dower JF, Juanes F, Dudas SE. Human Consumption of Microplastics. *Environ Sci Technol* [Online]. 2019 ;53(12):7068–74. Dari: <https://doi.org/10.1021/acs.est.9b01517> [6 April 2024]
14. Danopoulos E, Twiddy M, Rotchell JM. Microplastic contamination of drinking water: A systematic review. Vol. 15, *PLoS ONE*. Public Library of Science [Online]. 2020. Dari: <https://doi.org/10.1371/journal.pone.0236838> [30 April 2024]
15. Wu M, Tu C, Liu G, Zhong H. Time to Safeguard the Future Generations from the Omnipresent Microplastics. Vol. 107, *Bulletin of Environmental Contamination and Toxicology* [Online]. Springer; 2021;793–9. Dari: [10.1007/s00128-021-03252-1](https://doi.org/10.1007/s00128-021-03252-1) [30 April 2024]
16. Song K, Ding R, Sun C, Yao L, Zhang W. Microparticles and microplastics released from daily use of plastic feeding and water bottles and plastic injectors: potential risks to infants and children in China [Online]. 2021; Dari: www.taobao.com/ [30 April 2024]
17. Common D. German Study: Alarming Levels of Dangerous Plastics in Children's Bodies [Online]. 2019. Dari: <https://www.dw.com/en/alarming-level-of-plastic-in-childrens-bodies-german-study-shows/a-50432823> [6 Juni 2024]
18. Jeong CB, Won EJ, Kang HM, Lee MC, Hwang DS, Hwang UK, et al. Microplastic Size-Dependent Toxicity, Oxidative Stress Induction, and p-JNK and p-p38 Activation in the Monogonont Rotifer (*Brachionus koreanus*). *Environ Sci Technol* [Online]. 2016;50(16):8849–57. Dari: <https://pubmed.ncbi.nlm.nih.gov/27438693/> [27 Mei 2024]
19. Rahman A, Sarkar A, Yadav OP, Achari G, Slobodnik J. Potential human health risks due to environmental exposure to nano- and microplastics and knowledge gaps: A scoping review. *Science of the Total Environment* [Online]. 2021;757. Dari: <https://www.sciencedirect.com/science/article/abs/pii/S0048969720374039> [27 Mei 2024]
20. Sripada K, Wierzbicka A, Abass K, Grimalt JO, Erbe A, Röllin HB, et al. A Children's Health Perspective on Nano-and Microplastics. Vol. 130,

- Environmental Health Perspectives [Online]. Public Health Services, US Dept of Health and Human Services; 2022. Dari: <https://doi.org/10.1289/EHP9086> [6 Juni 2024]
21. Kadam-Czapska K, Knez E, Gierszewska M, Olewnik-Kruszkowska E, Grembecka M. Microplastics Derived from Food Packaging Waste—Their Origin and Health Risks. *Materials* [Online]. 2023;16(2). Dari: <https://pubmed.ncbi.nlm.nih.gov/36676406/> [27 Mei 2024]
 22. Kadam-Czapska K, Jutrzenka Trzebiatowska P, Mazurkiewicz M, Kowalczyk P, Knez E, Behrendt M, et al. Isolation and identification of microplastics in infant formulas – A potential health risk for children. *Food Chem* [Online]. 2024;440. Dari: [Isolation and identification of microplastics in infant formulas – A potential health risk for children - ScienceDirect](#) [15 Mei 2024]
 23. Ragusa A, Svelato A, Santacroce C, Catalano P, Notarstefano V, Carnevali O, et al. Plasticenta: First evidence of microplastics in human placenta. *Environ Int* [Online]. 2021;146. Dari: <https://www.sciencedirect.com/science/article/pii/S0160412020322297> [27 Mei 2024]
 24. Feng Y, Tu C, Li R, Wu D, Yang J, Xia Y, et al. A systematic review of the impacts of exposure to micro- and nano-plastics on human tissue accumulation and health. *Eco-Environment and Health* [Online]. 2023;2(4):195–207. Dari: <https://pubmed.ncbi.nlm.nih.gov/38435355/> [3 Juni 2024]
 25. Hasan Anik A, Hossain S, Alam M, Binte Sultan M, Hasnine MT, Rahman MM. Microplastics pollution: A comprehensive review on the sources, fates, effects, and potential remediation [Online]. Vol. 16, *Environmental Nanotechnology, Monitoring and Management*. Elsevier B.V.; 2021. Dari: <https://www.sciencedirect.com/science/article/abs/pii/S2215153221001057> [3 Juni 2024]
 26. Torres FG, Dioses-Salinas DC, Pizarro-Ortega CI, De-la-Torre GE. Sorption of chemical contaminants on degradable and non-degradable microplastics: Recent progress and research trends. *Science of the Total Environment* [Online]. 2021;757. Dari: <https://www.sciencedirect.com/science/article/abs/pii/S0048969720374064> [3 Juni 2024]
 27. Lu Q, Zhou Y, Sui Q, Zhou Y. Mechanism and characterization of microplastic aging process: A review. Vol. 17, *Frontiers of Environmental Science and Engineering* [Online]. Higher Education Press Limited Company; 2023. Dari: [10.1007/s11783-023-1700-6](https://doi.org/10.1007/s11783-023-1700-6) [3 Juni 2024]
 28. Rodríguez-Seijo A, Pereira R. Morphological and Physical Characterization of Microplastics. *Comprehensive Analytical Chemistry* [Online]. 2017;75:49–66. Dari: <https://www.sciencedirect.com/science/article/abs/pii/S0166526X16301568> [3 Juni 2024]

29. Lusher AL, Bråte ILN, Munno K, Hurley RR, Welden NA. Is It or Isn't It: The Importance of Visual Classification in Microplastic Characterization. *Appl Spectrosc* [Online]. 2020;74(9):1139–53. Dari: <https://pubmed.ncbi.nlm.nih.gov/32394728/> [3 Juni 2024]
30. Nur Faujiah I, Ira Ryski Wahyuni D, Kunci K, Minum Kemasan A, Minum Isi Ulang A. Kelimpahan dan Karakteristik Mikroplastik pada Air Minum serta Potensi Dampaknya terhadap Kesehatan Manusia. *Gunung Djati Conference Series* [Online]. 2022;7. Dari: <https://conferences.uinsgd.ac.id/index.php/> [3 Juni 2024]
31. Kannan K, Vimalkumar K. A Review of Human Exposure to Microplastics and Insights Into Microplastics as Obesogens. *Front Endocrinol (Lausanne)* [Online]. 2021;12. Dari: <https://pubmed.ncbi.nlm.nih.gov/34484127/> [3 Juni 2024]
32. Sridharan S, Kumar M, Singh L, Bolan NS, Saha M. Microplastics as an emerging source of particulate air pollution: A critical review. *J Hazard Mater* [Online]. 2021;418. Dari: <https://pubmed.ncbi.nlm.nih.gov/34111744/> [3 Juni 2024]
33. Prata JC, da Costa JP, Lopes I, Duarte AC, Rocha-Santos T. Environmental exposure to microplastics: An overview on possible human health effects. *Science of the Total Environment* [Online]. 2020;702. Dari: <https://pubmed.ncbi.nlm.nih.gov/31733547/> [3 Juni 2024]
34. Boccia P, Mondellini S, Mauro S, Zanellato M, Parolini M, Sturchio E. Potential Effects of Environmental and Occupational Exposure to Microplastics: An Overview of Air Contamination. *Toxics* [Online]. 2024 ;12(5):320. Dari: <https://pubmed.ncbi.nlm.nih.gov/38787098/> [3 Juni 2024]
35. Chen G, Feng Q, Wang J. Mini-review of microplastics in the atmosphere and their risks to humans. *Science of the Total Environment* [Online]. 2020 ;703. Dari: <https://pubmed.ncbi.nlm.nih.gov/31753503/> [3 Juni 2024]
36. Ziani K, Ioniță-Mîndrican CB, Mititelu M, Neacșu SM, Negrei C, Moroșan E, et al. Microplastics: A Real Global Threat for Environment and Food Safety: A State of the Art Review [Online]. Vol. 15, *Nutrients*. MDPI. 2023. Dari: <https://pubmed.ncbi.nlm.nih.gov/36771324/> [3 Juni 2024]
37. Du F, Cai H, Zhang Q, Chen Q, Shi H. Microplastics in take-out food containers. *J Hazard Mater* [Online]. 2020;399. Dari: <https://www.sciencedirect.com/science/article/abs/pii/S0304389420309584> [3 Juni 2024]
38. Jin M, Wang X, Ren T, Wang J, Shan J. Microplastics contamination in food and beverages: Direct exposure to humans. *J Food Sci* [Online]. 2021;86(7):2816–37. Dari: <https://ift.onlinelibrary.wiley.com/doi/10.1111/1750-3841.15802> [3 Juni 2024]

39. Weisser J, Beer I, Hufnagl B, Hofmann T, Lohninger H, Ivleva NP, et al. From the Well to the Bottle: Identifying Sources of Microplastics in Mineral Water. *Water* (Basel). MDPI [Online]. 2021;13(6):841. Dari: <https://doi.org/10.3390/w13060841> [3 Juni 2024]
40. Shen M, Zeng Z, Wen X, Ren X, Zeng G, Zhang Y, et al. Presence of microplastics in drinking water from freshwater sources: the investigation in Changsha, China. *Environmental Science and Pollution Research* [Online]. 2021;28(31):42313–24. Dari: <https://link.springer.com/article/10.1007/s11356-021-13769-x> [6 Juni 2024]
41. Sun A, Wang WX. Human Exposure to Microplastics and Its Associated Health Risks. *Environment & Health* [Online]. 2023;1(3):139–49. Dari: <https://pubs.acs.org/doi/10.1021/envhealth.3c00053> [3 Juni 2024]
42. Bhuyan MS. Effects of Microplastics on Fish and in Human Health. *Front Environ Sci* [Online]. 2022;10. Dari: <https://www.frontiersin.org/articles/10.3389/fenvs.2022.827289/full> [3 Juni 2024]
43. Yee MSL, Hii LW, Looi CK, Lim WM, Wong SF, Kok YY, et al. Impact of microplastics and nanoplastics on human health. *Nanomaterials* [Online]. 2021;11(2):1–23. Dari: <https://www.mdpi.com/2079-4991/11/2/496> [3 Juni 2024]
44. Laretta R, Sansone A, Sansone M, Romanelli F, Appetecchia M. Endocrine disrupting chemicals: Effects on endocrine glands. *Front Endocrinol (Lausanne)* [Online]. 2019;10. Dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6448049/> [3 Juni 2024]
45. Rahman A, Sarkar A, Yadav OP, Achari G, Slobodnik J. Potential human health risks due to environmental exposure to nano- and microplastics and knowledge gaps: A scoping review. *Science of the Total Environment* [Online]. 2021;757. Dari: <https://pubmed.ncbi.nlm.nih.gov/33310568/> [3 Juni 2024]
46. Singh JA, Siddiqi M, Parameshwar P, Chandra-Mouli V. World Health Organization Guidance on Ethical Considerations in Planning and Reviewing Research Studies on Sexual and Reproductive Health in Adolescents. *Journal of Adolescent Health* [Online]. 2019;64(4):427–9. Dari: <https://www.who.int/publications/i/item/9789241508414> [27 Mei 2024]
47. Kemenkes. Peraturan Menteri Kesehatan Republik Indonesia [Online]. 2014. Dari: www.hukumonline.com [6 Juni 2024]
48. Goldman LR, Koduru S. Chemicals in the Environment and Developmental Toxicity to Children: A Public Health and Policy Perspective. *Environ Health Perspect* [Online]. 2000. Dari: [10.1289/ehp.00108s3443](https://doi.org/10.1289/ehp.00108s3443) [3 Juni 2024]
49. Landrigan PJ, Kimmel CA, Correa A, Eskenazi B. Children's health and the environment: Public health issues and challenges for risk assessment. *Environ*

- Health Perspect [Online]. 2004;112(2):257–65. Dari: [10.1289/ehp.6115](https://doi.org/10.1289/ehp.6115) [3 Juni 2024]
50. Iñiguez ME, Conesa JA, Fullana A. Microplastics in Spanish Table Salt. *Sci Rep* [Online]. 2017;7(1). Dari: <https://pubmed.ncbi.nlm.nih.gov/28819264/> [5 April 2024]
 51. Liebezeit G, Liebezeit E. Non-pollen particulates in honey and sugar. *Food Additives and Contaminants - Part A* [Online]. 2013;30(12):2136–40. Dari: [10.1080/19440049.2013.843025](https://doi.org/10.1080/19440049.2013.843025) [5 April 2024]
 52. IDAI (Ikatan Dokter Anak Indonesia). *Kebutuhan Air pada Anak*. 2016. Dari: <https://www.idai.or.id/artikel/seputar-kesehatan-anak/kebutuhan-air-pada-anak> [5 April 2024]
 53. Zuccarello P, Ferrante M, Cristaldi A, Copat C, Grasso A, Sangregorio D, et al. Exposure to microplastics (<10 Mm) associated to plastic bottles mineral water consumption: The first quantitative study. *Water Res* [Online]. 2019;157:365–71. Dari: <https://doi.org/10.1016/j.watres.2019.03.091> [9 Juni 2024]
 54. Siswanto. *Systematic Review Sebagai Metode Penelitian Untuk Mensintesis Hasil-Hasil Penelitian (Sebuah Pengantar)* [Online]. 2010;326–33. Dari: <https://media.neliti.com/media/publications-test/21312-systematic-review-sebagai-metode-penelit-f7389ce4.pdf> [8 April 2024]
 55. Lame G. Systematic literature reviews: An introduction. In: *Proceedings of the International Conference on Engineering Design, ICED*. Cambridge University Press [Online]. 2019;1633–42. Dari: <https://www.cambridge.org/core/journals/proceedings-of-the-international-conference-on-engineering-design/article/systematic-literature-reviews-an-introduction/40D4CEA7A7CC3FB6ED6233E79A0A2A1F> [3 Juni 2024]
 56. Hadi S, Kurnianto Tjahjono H, Palupi M. Study of Organizational Justice in SMEs and Positive Consequences: Systematic Review. *International Journal of Advanced Science and Technology* [Online]. 2020;29(03):4717–30. Dari: www.cochrane.org/ [8 April 2024]
 57. Putri S. *PEDOMAN PRAKTIS PENYUSUNAN NASKAH ILMIAH DENGAN METODE SYSTEMATIC REVIEW* [Online]. Vol. 1. 2021. Dari: <https://www.researchgate.net/publication/352981861> [8 April 2024]
 58. Surya G, Lombardi LG, Russo M Di, Zjalic D, Lanza T, Simmons M, et al. Microplastics inhalation and their effects on human health: a systematic review. *The European Journal of Public Health* [Online]. 2022. Dari: https://academic.oup.com/eurpub/article/32/Supplement_3/ckac131.152/6766563 [9 Juni 2024]
 59. Mohamed Nor NH, Kooi M, Diepens NJ, Koelmans AA. Lifetime Accumulation of Microplastic in Children and Adults. *Environ Sci Technol* [Online]. 2021;55(8):5084–96. Dari: [10.1021/acs.est.0c07384](https://doi.org/10.1021/acs.est.0c07384) [9 Juni 2024]

60. Liu S, Lin G, Liu X, Yang R, Wang H, Sun Y, et al. Detection of various microplastics in placentas, meconium, infant feces, breastmilk and infant formula: A pilot prospective study. *Science of the Total Environment* [Online]. 2023;854. Dari: [10.1016/j.scitotenv.2022.158699](https://doi.org/10.1016/j.scitotenv.2022.158699) [9 Juni 2024]
61. Segovia-Mendoza M, Nava-Castro KE, Palacios-Arreola MI, Garay-Canales C, Morales-Montor J. How microplastic components influence the immune system and impact on children health: Focus on cancer. *Birth Defects Res* [Online]. 2020;112(17):1341–61. Dari: [10.1002/bdr2.1779](https://doi.org/10.1002/bdr2.1779) [11 Juni 2024]
62. Kemenkes. Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2023 Tentang Peraturan Pelaksanaan Peraturan Pemerintah Nomor 66 Tahun 2014 Tentang Kesehatan Lingkungan [Online]. 2023. Dari: www.peraturan.go.id [11 Juni 2024]
63. Hasnah F, Asyari DP. Faktor-Faktor Yang Mempengaruhi Kinerja Karyawan Di Rumah Sakit: Systematic Review. *JUKEJ: Jurnal Kesehatan Jompa* [Online]. 2022;1(1). Dari: <https://jurnal.jomparnd.com/index.php/jkj> [11 Juni 2024]
64. Krnic Martinic M, Pieper D, Glatt A, Puljak L. Definition of a systematic review used in overviews of systematic reviews, meta-epidemiological studies and textbooks. Vol. 19, *BMC Medical Research Methodology* [Online]. 2019. Available from: <https://pubmed.ncbi.nlm.nih.gov/31684874/> [5 April 2024]
65. Rahma Bone N, Usiono. Systematic Literature Review: Efek Samping Obat Pada Kesehatan Tubuh. *Jurnal Pendidikan Tambusai* [Online]. 2023;7(3):31030–4. Dari: <https://jptam.org/index.php/jptam/article/view/12052> [5 April 2024]
66. Ke D, Zheng J, Liu X, Xu X, Zhao L, Gu Y, et al. Occurrence of microplastics and disturbance of gut microbiota: a pilot study of preschool children in Xiamen, China. *eBioMedicine* [Online]. 2023. Dari: www.thelancet.com [9 Juni 2024]
67. Xu Z, Shen J, Lin L, Chen J, Wang L, Deng X, et al. Exposure to irregular microplastic shed from baby bottles activates the ROS/NLRP3/Caspase-1 signaling pathway, causing intestinal inflammation. *Environ Int* [Online]. 2023;181. Dari: <https://doi.org/10.1016/j.envint.2023.108296> [20 Agustus 2024]
68. Xie C, Zhao Y, Gao L, Chen J, Cai D, Zhang Y. Elevated phthalates' exposure in children with constitutional delay of growth and puberty. *Mol Cell Endocrinol* [Online]. 2015;407:67–73. Dari: <https://pubmed.ncbi.nlm.nih.gov/25770461/> [20 Agustus 2024]
69. Fewtrell M, Baumann U, Bronsky J, Haiden N, Hill S, Kivelä L, et al. World Health Organization (WHO) guideline on the complementary feeding of infants and young children aged 6–23 months 2023: A multisociety response. *J Pediatr Gastroenterol Nutr* [Online]. 2024;79(1):181–8. Dari: <https://www.who.int/publications/i/item/9789240081864> [20 Agustus 2024]

70. Zhang J, Wang L, Trasande L, Kannan K. Occurrence of Polyethylene Terephthalate and Polycarbonate Microplastics in Infant and Adult Feces. *Environ Sci Technol Lett* [Online]. 2021;8(11):989–94. Dari: <https://doi.org/10.1021/acs.estlett.1c00559> [20 Agustus 2024]
71. Zhang Q, Liu L, Jiang Y, Zhang Y, Fan Y, Rao W, et al. Microplastics in infant milk powder. *Environmental Pollution* [Online]. 2023;323. Dari: <https://www.sciencedirect.com/science/article/pii/S0269749123002270> [20 Agustus 2024]
72. Mišľanová C, Valachovičová M, Slezáková Z. An Overview of the Possible Exposure of Infants to Microplastics. *Pediatric Nutrition for a Healthy Life* [Online]. 2024. Dari: www.mdpi.com/journal/life [22 Agustus 2024]
73. Abtahi M, Dobaradaran S, Torabbeigi M, Jorfi S, Gholamnia R, Koolivand A, et al. Health risk of phthalates in water environment: Occurrence in water resources, bottled water, and tap water, and burden of disease from exposure through drinking water in tehran, Iran. *Environ Res* [Online]. 2019;173:469–79. Dari: <https://www.sciencedirect.com/science/article/pii/S0013935119302051> [22 Agustus 2024]
74. BPOM RI. Isu Kandungan Mikroplastik Pada Air Minum Dalam Kemasan [Online]. 2018. Dari: <https://www.pom.go.id/penjelasan-publik/penjelasan-bpom-ri-tentang-isu-kandungan-mikroplastik-pada-air-minum-dalam-kemasan> [18 Oktober 2024]
75. Biemann R, Blüher M, Isermann B. Exposure to endocrine-disrupting compounds such as phthalates and bisphenol A is associated with an increased risk for obesity. Vol. 35, *Best Practice and Research: Clinical Endocrinology and Metabolism* [Online]. 2021. Dari: <https://www.sciencedirect.com/science/article/pii/S1521690X21000634> [22 Agustus 2024]
76. WHO. Human biomonitoring: facts and figures [Online]. 2015. Dari: <http://www.euro.who.int/pubrequest> [10 Oktober 2024]
77. Li D, Shi Y, Yang L, Xiao L, Kehoe DK, Gun'ko YK, et al. Microplastic release from the degradation of polypropylene feeding bottles during infant formula preparation. *Nat Food* [Online]. 2020;1(11):746–54. Dari: <https://www.nature.com/articles/s43016-020-00171-y> [18 Oktober 2024]
78. Li C, Xu J, Chen D, Xiao Y. Detection of phthalates migration from disposable tablewares to drinking water using hexafluoroisopropanol-induced cationic surfactant cocervate extraction. *J Pharm Anal* [Online]. 2016;6(5):292–9. Dari: <https://www.sciencedirect.com/science/article/pii/S2095177916300284> [18 Oktober 2024]
79. Ghosal S, Bag S, Rao SR, Bhowmik S. Exposure to polyethylene microplastics exacerbate inflammatory bowel disease tightly associated with intestinal gut

- microflora. RSC Adv [Online]. 2024;14(35):25130–48. Dari: <https://pubmed.ncbi.nlm.nih.gov/39139248/> [20 Oktober 2024]
80. Scott KP, Antoine JM, Midtvedt T, van Hemert S. Manipulating the gut microbiota to maintain health and treat disease. Microb Ecol Health Dis [Online]. 2015;26(0). Dari: <https://pmc.ncbi.nlm.nih.gov/articles/PMC4315778/> [18 Oktober 2024]
81. Camilleri M. Leaky gut: mechanisms, measurement and clinical implications in humans. Vol. 68, Gut. BMJ Publishing Group [Online]. 2019;1516–26. Dari: <https://pubmed.ncbi.nlm.nih.gov/31076401/> [18 Oktober 2024]
82. Gaudino R, De Filippo G, Bozzola E, Gasparri M, Bozzola M, Villani A, et al. Current clinical management of constitutional delay of growth and puberty. Ital J Pediatr [Online]. 2022;48(1). Dari: [10.1186/s13052-022-01242-5](https://doi.org/10.1186/s13052-022-01242-5) [18 Oktober 2024]
83. Bhasin Shalender. The therapeutic role of androgens. Baillière's Clinical Endocrinology and Metabolism [Online]. 2000. Dari: <https://www.sciencedirect.com/journal/baillieres-clinical-endocrinology-and-metabolism/vol/12/issue/> [20 oktober 2024]

