Daftar Pustaka

1. Lynn W, Agrawal S. Introduction to obesity. In: Agrawal S, editor. Obesity, bariatric and metabolic surgery: a comprehensive guide. Cham: Springer International Publishing; 2023. p. 3–14.
2. Panuganti KK, Nguyen M, Kshirsagar RK. Obesity. StatPearls Publishing. 2023. https://www.ncbi.nlm.nih.gov/books/NBK459357/ - Diakses Mei 2024
3. Healthdirect (2024). Obesity in children - childhood obesity rates, causes and healthy habits for overweight kids. https://www.healthdirect.gov.au/obesity-in-children - Diakses Mei 2024
4. Balasundaram P, Krishna S. Obesity Effects on Child Health. Treasure Island (FL): StatPearls Publishing. 2023 https://www.ncbi.nlm.nih.gov/books/NBK570613/ - Diakses Mei 2024
5. Cleveland Clinic (2024). Childhood obesity: causes & problems. https://my.clevelandclinic.org/health/diseases/9467-obesity-in-children - Diakses Mei 2024
6. Oktaviani S, Mizutani M, Nishide R, Tanimura S. Factors associated with overweight/obesity of children aged 6–12 years in Indonesia. BMC Pediatr. 2023;23:484.
7. Sahoo K, Sahoo B, Choudhury AK, Sofi NY, Kumar R, Bhadoria AS. Childhood obesity: causes and consequences. J Family Med Prim Care. 2015;4(2):187–92.
8. World Health Organization (WHO) (2024). Obesity and overweight. https://www.who.int/news-room/fact-sheets/detail/obesity-and-overweight - Diakses Mei 2024
9. Sulistiadi W, Kusuma D, Amir V, Tjandrarini DH, Nurjana MA. Growing up unequal: disparities of childhood overweight and obesity in Indonesia's 514 districts. Healthcare (Basel). 2023;11(5):1078.
10. Mohanto NC, Ito Y, Kato S, Kamijima M. Life-time environmental chemical exposure and obesity: review of epidemiological studies using human biomonitoring methods. Front Endocrinol. 2021;12:778737.

11. Amato AA, Wheeler HB, Blumberg B. Obesity and endocrine-disrupting chemicals. Endocr Connect. 2021;10:R87–105.
12. Geiger SD, Yao P, Vaughn MG, Qian Z. PFAS exposure and overweight/obesity among children in a nationally representative sample. Chemosphere. 2021;268:128852.
13. Gaines LGT. Historical and current usage of per- and polyfluoroalkyl substances (PFAS): a literature review. Am J Ind Med. 2023;66(5):353–78. https://portal.ct.gov/deep/remediation--site-clean-up/contaminants-of-emerging-concern/introduction-to-pfas - Diakses Mei 2024
14. Agency for Toxic Substances and Disease Registry (ATSDR) (2024). PFAS chemicals overview. https://www.atsdr.cdc.gov/pfas/health-effects/overview.html - Diakses Mei 2024
15. United States Environmental Protection Agency (EPA) (2024). PFAS explained. https://www.epa.gov/pfas/pfas-explained - Diakses Mei 2024
16. Michigan PFAS Action Response Team. FAQ: PFAS 101. https://www.michigan.gov/pfasresponse/faq/categories/pfas-101 - Diakses Mei 2024
17. Muir D, Miaz LT. Spatial and Temporal Trends of Perfluoroalkyl Substances in Global Ocean and Coastal Waters. Environ Sci Technol. 2021;55:9527–37. https://doi.org/10.1021/acs.est.0c08035
18. International Pollutants Elimination Network (IPEN) (2024). PFAS dalam beberapa produk di Indonesia. https://ipen.org/sites/default/files/documents/100523_bah_pfas_in_products_indonesia_final.pdf - Diakses Mei 2024
19. Qi W, Clark JM, Timme-Laragy AR, Park Y. Per- and polyfluoroalkyl substances and obesity, type 2 diabetes and non-alcoholic fatty liver disease: a review of epidemiologic findings. Toxicol Environ Chem. 2020;102(1–2):1–36.

20. Liu G, Dhana K, Furtado JD, Rood J, Zong G, Liang L, et al. Perfluoroalkyl substances and changes in body weight and resting metabolic rate in response to weight-loss diets: a prospective study. PLoS Med. 2018;15(2):e1002502.
21. Stratakis N, Vrijheid M. Invited perspective: PFAS and the childhood obesity phenotype—challenges and opportunities. Environ Health Perspect. 2023;131(6):061301.
22. Liu Y, Wosu AC, Fleisch AF, Dunlop AL, Starling AP, Ferrara A, et al. Associations of gestational perfluoroalkyl substances exposure with early childhood BMI z-scores and risk of overweight/obesity: results from the ECHO cohorts. Environ Health Perspect. 2023;131(3):037001.
23. Lee YJ, Jung HW, Kim HY, Choi YJ, Lee YA. Early-life exposure to per- and poly-fluorinated alkyl substances and growth, adiposity, and puberty in children: a systematic review. Front Endocrinol. 2021;12:710124.
24. Frigerio G, Ferrari CM, Fustinoni S. Prenatal and childhood exposure to per-/polyfluoroalkyl substances (PFASs) and its associations with childhood overweight and/or obesity: a systematic review with meta-analyses. Environ Health. 2023;22(1):65.
25. Aromataris E, Fernandez R, Godfrey CM, Holly C, Khalil H, Tungpunkom P. Summarizing systematic reviews: methodological development, conduct and reporting of an umbrella review approach. JBI Evid Implement. 2015;13(3):132–40.
26. Aromataris E, Fernandez RS, Godfrey C, Holly C, Khalil H. Methodology for JBI umbrella reviews. 2014 https://ro.uow.edu.au/smhpapers/3344 - Diakses Juni 2024
27. Khanna D, Peltzer C, Kahar P, Parmar MS. Body mass index (BMI): a screening tool analysis. Cureus. 2022;14(11)
28. Chen KK, Wee SL, Pang BWJ, Lau LK, Jabbar KA, Seah WT, et al. Relationship between BMI with percentage body fat and obesity in Singaporean adults: the Yishun Study. BMC Public Health. 2021;21(1):1239.
29. Sanyaolu A, Okorie C, Qi X, Locke J, Rehman S. Childhood and adolescent obesity in the United States: a public health concern. Glob Pediatr Health. 2019;6:2333794X19891305.

30. Cleveland Clinic (2024). Obesity: causes, types, prevention & definition. https://my.clevelandclinic.org/health/diseases/11209-weight-control-and-obesity - Diakses Mei 2024
31. National Health Service (NHS) (2023). Calculate your body mass index (BMI) for adults. https://www.nhs.uk/health-assessment-tools/calculate-your-body-mass-index/calculate-bmi-for-adults - Diakses Mei 2024
32. National Heart, Lung, and Blood Institute (NHLBI). Losing weight, body mass index. https://www.nhlbi.nih.gov/health/educational/lose_wt/BMI/bmi_dis.htm - Diakses Mei 2024
33. Lim JU, Lee JH, Kim JS, Hwang Y Il, Kim TH, Lim SY, et al. Comparison of World Health Organization and Asia-Pacific body mass index classifications in COPD patients. Int J Chron Obstruct Pulmon Dis. 2017;12:2465–75.
34. Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2020 Tentang Standar Antropometri Anak. https://peraturan.bpk.go.id/Details/152505/permenkes-no-2-tahun-2020 - Diakses Mei 2024
35. Wang Y. Potential mechanisms in childhood obesity: causes and prevention. Energy Balance and Obesity. StatPearls Publishing. 2017. https://www.ncbi.nlm.nih.gov/books/NBK565802/ - Diakses Oktober 2024
36. Smith JD, Fu E, Kobayashi MA. Prevention and management of childhood obesity and its psychological and health comorbidities. Annu Rev Clin Psychol. 2020;16:351–78.
37. Better Health Channel. Obesity in children - causes. https://www.betterhealth.vic.gov.au/health/healthyliving/obesity-in-children-causes - Diakses Oktober 2024
38. International Journal of Clinical Pediatrics and Child Health (IJCPCH) (2024). View of the burden of childhood obesity in Indonesia. https://journal.iipch.org/ijcpch/article/view/8/6 - Diakses Oktober 2024

39. UNICEF Indonesia (2022). Landscape analysis of overweight and obesity in Indonesia. https://www.unicef.org/indonesia/media/15481/file/landscape-analysis-overweight-obesity-Indonesia.pdf - Diakses Oktober 2024
40. UNICEF Indonesia (2022). Indonesia: overweight and obesity on the rise in all age and income groups. https://www.unicef.org/indonesia/press-releases/indonesia-overweight-and-obesity-rise-all-age-and-income-groups - Diakses Oktober 2024
41. Riset Kesehatan Dasar (Riskesdas) (2018). Laporan Riskesdas 2018 Nasional. https://repository.badankebijakan.kemkes.go.id/id/eprint/3514/1/Laporan%20Riskesdas%202018%20Nasional.pdf - Diakses Oktober 2024
42. Pepe RB, Lottenberg AM, Fujiwara CTH, Beyruti M, Cintra DE, Machado RM, et al. Position statement on nutrition therapy for overweight and obesity: nutrition department of the Brazilian association for the study of obesity and metabolic syndrome (ABESO—2022). Diabetol Metab Syndr. 2023;15:124.
43. Obesity Prevention Source, Harvard T.H. Chan School of Public Health. Obesity causes. https://www.hsph.harvard.edu/obesity-prevention-source/obesity-causes/ - Diakses Mei 2024
44. Heindel JJ, Howard S, Agay-Shay K, Arrebola JP, Audouze K, Babin PJ, et al. Obesity II: establishing causal links between chemical exposures and obesity. Biochem Pharmacol. 2022;199:115015.
45. Shahnazaryan U, Wójcik M, Bednarczuk T, Kuryłowicz A. Role of obesogens in the pathogenesis of obesity. Medicina (Kaunas). 2019;55(9):515.
46. Stanford Medicine News Center (2014). Lack of exercise, not diet, linked to rise in obesity, Stanford research shows. https://med.stanford.edu/news/all-news/2014/07/lack-of-exercise--not-diet--linked-to-rise-in-obesity--stanford-.html - Diakses Juni 2024
47. World Obesity Federation. The role of physical activity and exercise on obesity.

https://www.worldobesity.org/news/world-obesity-federation-publishes-a-new-position-statement-on-the-role-of-physical-activity-and-exercise-on-obesity
- Diakses Oktober 2024

48. Polfuss ML, Duderstadt KG, Kilanowski JF, Thompson ME, Davis RL, Quinn M. Childhood obesity: evidence-based guidelines for clinical practice—Part One. J Pediatr Health Care. 2020;34(3):283–90.
49. Davis RL, Quinn M, Thompson ME, Kilanowski JF, Polfuss ML, Duderstadt KG. Childhood obesity: evidence-based guidelines for clinical practice—Part Two. J Pediatr Health Care. 2021;35(2):120–31.
50. Lee HA, Lee WK, Kong KA, Chang N, Ha EH, Hong YS, et al. The effect of eating behavior on being overweight or obese during preadolescence. J Prev Med Public Health. 2011;44(5):226–33.
51. Kuźbicka K, Rachoń D. Bad eating habits as the main cause of obesity among children. Pediatr Endocrinol Diabetes Metab. 2013;19(3):106–10.
52. Jochum F, Abdellatif M, Adel A, Alhammadi A, Alnemri A, Alohali E, et al. Burden of early life obesity and its relationship with protein intake in infancy: the Middle East Expert Consensus. Pediatr Gastroenterol Hepatol Nutr. 2022;25(2):93–104.
53. STOP Obesity Alliance, Milken Institute School of Public Health (2023). Prescription medications and weight gain
https://stop.publichealth.gwu.edu/LFD-mar23 - Diakses Juni 2024
54. Wharton S, Raiber L, Serodio KJ, Lee J, Christensen RAG. Medications that cause weight gain and alternatives in Canada: a narrative review. Diabetes Metab Syndr Obes. 2018;11:427–38.
55. Verhaegen AA, Van Gaal LF. Drugs that affect body weight, body fat distribution, and metabolism. Endotext: StatsPearl Publishing. 2019.
https://www.ncbi.nlm.nih.gov/books/NBK537590/ - Diakses Juni 2024
56. Obesity Medicine Association (2023). Obesity and genetics: what is the connection?
https://obesitymedicine.org/blog/obesity-and-genetics/ - Diakses Juni 2024

57. The Nutrition Source, Harvard T.H. Chan School of Public Health. Genes are not destiny. https://www.hsph.harvard.edu/obesity-prevention-source/obesity-causes/genes-and-obesity/ - Diakses Juni 2024
58. Loos RJF, Yeo GSH. The genetics of obesity: from discovery to biology. Nat Rev Genet. 2021;23(2):120–33.
59. Tirthani E, Said MS, Rehman A. Genetics and obesity. StatPearls Publishing. 2023 https://www.ncbi.nlm.nih.gov/books/NBK573068/ - Diakses Juni 2024
60. Egusquiza RJ, Blumberg B. Environmental obesogens and their impact on susceptibility to obesity: new mechanisms and chemicals. Endocrinology. 2020;161(11)
61. Holtcamp W. Obesogens: an environmental link to obesity. *Environ Health Perspect*. 2012;120(2):a62-a68.
62. Jéquier E. Pathways to obesity. Int J Obes. 2002;26(Suppl 2):S12–7.
63. Kumar RB, Srivastava G, Reid TJ, Aronne LJ. Understanding the pathophysiologic pathways that underlie obesity and options for treatment. Expert Rev Endocrinol Metab. 2021;16(5):321–38.
64. Busebee B, Ghusn W, Cifuentes L, Acosta A. Obesity: a review of pathophysiology and classification. Mayo Clin Proc. 2023;98(10):1842–57.
65. Oussaada SM, van Galen KA, Cooiman MI, Kleinendorst L, Hazebroek EJ, van Haelst MM, et al. The pathogenesis of obesity. Metabolism. 2019;92:26–36.
66. Panieri E, Baralic K, Djukic-Cosic D, Djordjevic AB, Saso L. PFAS molecules: a major concern for the human health and the environment. Toxics. 2022;10(3):137.
67. Schymanski EL, Zhang J, Thiessen PA, Chirsir P, Kondic T, Bolton EE. Per- and polyfluoroalkyl substances (PFAS) in PubChem: 7 million and growing. Environ Sci Technol. 2023;57(43):16918–28.
68. Interstate Technology and Regulatory Council (ITRC) (2023). Chemistry, terminology, and acronyms – PFAS. https://pfas-1.itrcweb.org/2-2-chemistry-terminology-and-acronyms/

- Diakses Juni 2024

69. United States Environmental Protection Agency (EPA) (2019). Overview and prevalence.
https://www.epa.gov/pfas/epas-pfas-action-plan - Diakses Juni 2024

70. Dean WS, Adejumo HA, Caiati A, Garay PM, Harmata AS, Li L, et al. A framework for regulation of new and existing PFAS by EPA. J Sci Policy Governance. 2020;16.
https://www.sciencepolicyjournal.org - Diakses Juni 2024

71. Wisconsin Department of Health Services (2024). Chemicals: Perfluoroalkyl and Polyfluoroalkyl (PFAS) Substances
https://www.dhs.wisconsin.gov/chemical/pfas.htm - Diakses Juni 2024

72. Glüge J, Scheringer M, Cousins IT, Dewitt JC, Goldenman G, Herzke D, et al. An overview of the uses of per- and polyfluoroalkyl substances (PFAS). Environ Sci Process Impacts. 2020;22:2345–73.
https://pubs.rsc.org/en/content/articlehtml/2020/em/d0em00291g
- Diakses Juni 2024

73. PFAS Free. PFAS free - The Science
https://www.pfasfree.org.uk/about-pfas/pfas-science-the-basics
- Diakses Juni 2024

74. Kwiatkowski CF, Andrews DQ, Birnbaum LS, Bruton TA, Dewitt JC, Knappe DRU, et al. Scientific basis for managing PFAS as a chemical class. Environ Sci Technol Lett. 2020;7:532–43.

75. Lohmann R, Cousins IT, Dewitt JC, Glüge J, Goldenman G, Herzke D, et al. Are fluoropolymers really of low concern for human and environmental health and separate from other PFAS? Environ Sci Technol. 2020;54:12820–8.

76. United States Environmental Protection Agency (EPA) (2021). Multi-Industry Per- and Polyfluoroalkyl Substances (PFAS) Study – 2021 Preliminary Report.
https://www.epa.gov/system/files/documents/2021-09/multi-industry-pfas-study_preliminary-2021-report_508_2021.09.08.pdf - Diakses Juni 2024

77. Interstate Technology and Regulatory Council (2023). 4 Physical and Chemical Properties – PFAS — Per- and Polyfluoroalkyl Substances https://pfas-1.itrcweb.org/4-physical-and-chemical-properties/ - Diakses Juni 2024

78. Wee SY, Aris AZ. Environmental impacts, exposure pathways, and health effects of PFOA and PFOS. Ecotoxicol Environ Saf. 2023;267:115663. https://www.sciencedirect.com/science/article/pii/S0147651323011673 - Diakses Juni 2024

79. Ding N, Harlow SD, Randolph JF Jr, Loch-Caruso R, Park SK. Perfluoroalkyl and polyfluoroalkyl substances (PFAS) and their effects on the ovary. Hum Reprod Update. 2020;26:724–52. https://doi.org/10.1093/humupd/dmaa018

80. De Silva AO, Armitage JM, Bruton TA, Dassuncao C, Heiger-Bernays W, Hu XC, et al. PFAS exposure pathways for humans and wildlife: A synthesis of current knowledge and key gaps in understanding. Environ Toxicol Chem. 2021;40:631–57. https://doi.org/10.1002/etc.4935

81. Dewapriya P, Chadwick L, Gorji SG, Schulze B, Valsecchi S, Samanipour S, et al. Per- and polyfluoroalkyl substances (PFAS) in consumer products: Current knowledge and research gaps. J Hazard Mater Lett. 2023;4:100086.

82. DeLuca NM, Minucci JM, Mullikin A, Slover R, Cohen Hubal EA. Human exposure pathways to poly- and perfluoroalkyl substances (PFAS) from indoor media: A systematic review. Environ Int. 2022;162:107149.

83. Sunderland EM, Hu XC, Dassuncao C, Tokranov AK, Wagner CC, Allen JG. A review of the pathways of human exposure to poly- and perfluoroalkyl substances (PFASs) and present understanding of health effects. J Expo Sci Environ Epidemiol. 2019 Mar;29(2):131-147. doi: 10.1038/s41370-018-0094-1.

84. Frangione B, Birk S, Benzouak T, Rodriguez-Villamizar LA, Karim F, Dugandzic R, et al. Exposure to perfluoroalkyl and polyfluoroalkyl substances and pediatric obesity: a systematic review and meta-analysis. Int J Obes. 2024;48:131–46.

https://doi.org/10.1038/s41366-023-01401-6

85. Liu Y, Li N, Papandonatos GD, Calafat AM, Eaton CB, Kelsey KT, et al. Exposure to per- and polyfluoroalkyl substances and adiposity at age 12 years: evaluating periods of susceptibility. Environ Sci Technol. 2020;54:16039–49.

86. Stratakis N, Rock S, La Merrill MA, Saez M, Robinson O, Fecht D, et al. Prenatal exposure to persistent organic pollutants and childhood obesity: A systematic review and meta-analysis of human studies. Obes Rev. 2022;23:e13383.

87. Elsevier. Clinical Questions: PICO and PEO Research https://scientific-publishing.webshop.elsevier.com/research-process/clinical-questions-pico-and-peo-research/ - Diakses Juni 2024

88. Morley G, Ives J, Bradbury-Jones C, Irvine F. Which review is that? A guide to review types: Narrative Synthesis. Nurs Ethics. 2019;26:646–62. https://unimelb.libguides.com/whichreview/narrativesynthesis - Diakses Juni 2024

89. Liu P, Yang F, Wang Y, Yuan Z. Perfluorooctanoic acid (PFOA) exposure in early life increases risk of childhood adiposity: A meta-analysis of prospective cohort studies. Int J Environ Res Public Health. 2018;15.

90. Joanna Briggs Institute (2017). Checklist for systematic reviews and research syntheses: Critical appraisal checklist https://joannabriggs.org/research/critical-appraisal-tools.html - Diakses Juni 2024

91. Symeonides C, Aromataris E, Mulders Y, Dizon J, Stern C, Barker TH, et al. An umbrella review of meta-analyses evaluating associations between human health and exposure to major classes of plastic-associated chemicals. Ann Glob Health. 2024;90:52.

92. Searchlight New Mexico (2019). Toxic timeline: a brief history of PFAS. https://searchlightnm.org/toxic-timeline-a-brief-history-of-pfas/ - Diakses Februari 2025

93. Brennan NM, Evans AT, Fritz MK, Peak SA, von Holst HE. Trends in the regulation of per-and polyfluoroalkyl substances (PFAS): a scoping review. Int J Environ Res Public Health. 2021;18(21):11136.
94. Atkinson, Andelson, Loya, Ruud & Romo (2025). PFAS overview https://www.aalrr.com/newsroom-alerts-3974 - Diakses Februari 2025
95. Responsible Purchasing Network. A slick new guide to avoiding PFAS in products. https://www.responsiblepurchasing.org/pfas-guide - Diakses Februari 2025
96. European Chemicals Agency (ECHA) (2025). Per- and polyfluoroalkyl substances (PFAS). https://echa.europa.eu/hot-topics/perfluoroalkyl-chemicals-pfas - Diakses Februari 2025
97. CLU-IN (2025). Contaminants: PFAS chemistry and behavior. https://clu-in.org/contaminantfocus/default.focus/sec/Per-_and_Polyfluoroalkyl_Substances_(PFAS)/cat/Chemistry_and_Behavior/p/1 - Diakses Februari 2025
98. Nicolaou M, Toumba M, Kythreotis A, Daher H, Skordis N. Obesogens in adolescence: challenging aspects and prevention strategies. Children (Basel). 2024;11(4):602.
99. Heindel JJ, Blumberg B. Environmental obesogens: mechanisms and controversies. Annu Rev Pharmacol Toxicol. 2018;59:89–106.
100. Kladnicka I, Bludovska M, Plavinova I, Muller L, Mullerova D. Obesogens in foods. Biomolecules. 2022;12(5):680.
101. Lewis N, Abdulkadir A, Kandel S, Rosby R, Hossain E. Per- and polyfluoroalkyl substances (PFAS) as emerging obesogens: mechanisms, epidemiological evidence, and regulatory challenges. Physiologia. 2024;4(4):517–67.
102. Średnicka P, Emanowicz P, Wójcicki M, Zapaśnik A. Obesogens in food: the role of chemical pollutants in the obesity epidemic. Food Biotechnol Agric Sci. 2024;78:37–46.

103. Heindel JJ, Alvarez JA, Atlas E, Cave MC, Chatzi VL, Collier D, et al. Obesogens and obesity: state-of-the-science and future directions summary from a Healthy Environment and Endocrine Disruptors Strategies workshop. Am J Clin Nutr. 2023;117(2):329–37.
104. Zhang X, Liu J, Ni Y, Yi C, Fang Y, Ning Q, et al. Global prevalence of overweight and obesity in children and adolescents: a systematic review and meta-analysis. JAMA Pediatr. 2024;178(9):800–13.
105. Marcus C, Danielsson P, Hagman E. Pediatric obesity—long-term consequences and effect of weight loss. J Intern Med. 2022;292(6):870–91.
106. Cleveland Clinic (2024). Why childhood obesity can be a long-term concern. https://health.clevelandclinic.org/long-term-effects-of-childhood-obesity - Diakses Maret 2025
107. World Health Organization (WHO) (2025). Noncommunicable diseases: childhood overweight and obesity. https://www.who.int/news-room/questions-and-answers/item/noncommunicable-diseases-childhood-overweight-and-obesity - Diakses Maret 2025
108. Putri RR, Danielsson P, Ekström N, Ericsson Å, Lindberg L, Marcus C, et al. Effect of pediatric obesity treatment on long-term health. JAMA Pediatr. 2025;
109. UNICEF (2024). Children's unique vulnerabilities to environmental hazards. https://ceh.unicef.org/sites/default/files/2025-02/250210_Fragile_Beginnings_Childhood.pdf - Diakses Maret 2025
110. The Institute for Functional Medicine (2022). Pollutants and the healthy child. https://www.ifm.org/articles/pollutants-and-the-healthy-child - Diakses Februari 2025
111. Payne-Sturges DC, Taiwo TK, Ellickson K, Mullen H, Tchangalova N, Anderko L, et al. Disparities in toxic chemical exposures and associated neurodevelopmental outcomes: a scoping review and systematic evidence

map of the epidemiological literature. Environ Health Perspect. 2023;131(9):096001.

112. Zajac L, Landrigan PJ. Environmental issues in global pediatric health: technical report. Pediatrics. 2025;155(2):e2024070076.
113. Thomas T, Malek A, Arokianathar J, Haddad E, Matthew J. Global regulations around PFAS: the past, the present and the future. ICRL. 2023;1(3).
http://chm.pops.int/TheConvention/ThePOPs/TheNewPOPs/ - Diakses Maret 2025
114. Health and Environment Alliance. Mapping out examples of PFAS pollution hotspots in Europe
https://www.env-health.org/banpfas/ - Diakses Maret 2025
115. Government of Canada (2025). Government of Canada publishes state of per- and polyfluoroalkyl substances (PFAS) report and proposed risk management approach.
https://www.canada.ca/en/environment-climate-change/news/2025/03/government-of-canada-publishes-state-of-per--and-polyfluoroalkyl-substances-pfas-report-and-proposed-risk-management-approach.html - Diakses Maret 2025
116. MDPI (2024). PFAS phase out: a prerequisite for a water resilient Europe.
https://www.mdpi.com/2071-1050/16/6/2382 - Diakses Maret 2025
117. Kikanme KN, Dennis NM, Orikpete OF, Ewim DRE. PFAS in Nigeria: identifying data gaps that hinder assessments of ecotoxicological and human health impacts. Heliyon. 2024;10:e29922.
118. Wee SY, Aris AZ. Revisiting the “forever chemicals”, PFOA and PFOS exposure in drinking water. NPJ Clean Water. 2023;6(1):1–16.
119. The Revelator (2025). The silent threat beneath our feet: how deregulation fuels the spread of forever chemicals.
https://therevelator.org/pfas-deregulation/ - Diakses Maret 2025
120. Senovilla-Herrero D, Moore H, Service M, Thomas R, Helyar S, Mbadugha L, et al. In light of the new legislation for per- and polyfluoroalkyl substances,

can continued food sustainability be achieved? Front Sustain Food Syst. 2024;8:1339868.

121. European Chemicals Agency (2023). All news – ECHA https://echa.europa.eu/-/echa-publishes-pfas-restriction-proposal - Diakses Maret 2025

122. Li Z, Wang G, Braun JM, Hong X, Choi G, O'Leary SP, et al. Associations of early life per- and polyfluoroalkyl substances (PFAS) exposure with body mass index and risk of overweight or obesity at age 2–18 years: mixture analysis in the prospective Boston Birth Cohort. Environ Int. 2024;195:109206.

123. Zhang M, Rifas-Shiman SL, Aris IM, Fleisch AF, Lin PID, Nichols AR, et al. Associations of prenatal per- and polyfluoroalkyl substance (PFAS) exposures with offspring adiposity and body composition at 16–20 years of age: Project Viva. Environ Health Perspect. 2023;131(12):127002.

124. US Right to Know (2024). Prenatal PFAS exposure may be linked to childhood obesity. https://usrtk.org/healthwire/prenatal-pfas-exposure-childhood-obesity/ - Diakses Maret 2025