

DAFTAR PUSTAKA

- Ainun Jariyah, A., Keke, A., & Hayon, M. B. (2025). Perkembangan permasalahan dan kenakalan remaja. *Journal BIONatural*, 12(2), 36–39. <https://ejournal.uncm.ac.id/index.php/bio/article/download/1607/947>
- Aprellia, K. D. A. (2024). Dampak kesehatan fisik, mental, dan sosial pada penggunaan minuman keras di kalangan remaja. *Mando Care Jurnal*, 3(2). <https://mcj.yamando.id/index.php/MCJ/article/view/171>
- Aprellia, K. D., Purwanto, M. A., Putri, N. K., Aghata, D. S., & Dewi, A. L. D. (2024). Peningkatan pengetahuan melalui edukasi bahaya mengonsumsi minuman beralkohol pada remaja. *Jurnal Gembira: Jurnal Pengabdian Kepada Masyarakat*, 2(6), 1640–1645. <https://gembirapkm.my.id/index.php/jurnal/article/view/657>
- Badan Kebijakan Pembangunan Kesehatan. (2024). *Survei Kesehatan Indonesia 2023 dalam angka*. Kementerian Kesehatan RI. https://kemkes.go.id/app_asset/file_content_download/17169067256655ea5553985.98376730.pdf
- Benavides, C. B., Benítez-Andrades, J. A., Marqués-Sánchez, P., & Arias, N. (2024). *eHealth intervention to improve health habits in the adolescent population: Mixed methods study*. arXiv. <https://arxiv.org/abs/2402.07923>
- Contreras-Zentella, M. L., Villalobos-García, D., & Hernández-Muñoz, R. (2022). Ethanol metabolism in the liver, the induction of oxidant stress, and the antioxidant defense system. *Antioxidants*, 11(7), 1258. <https://doi.org/10.3390/antiox11071258>
- Giménez-Costa, J.-A., Martín-del-Río, B., Gómez-Íñiguez, C., García-Selva, A., Motos-Sellés, P., & Cortés-Tomás, M.-T. (2025). A systematic review of evidence-based interventions to reduce binge drinking. *Life*, 15(11), 1709. <https://doi.org/10.3390/life15111709>
- Hanifah, L. N. (2023). Literature review: Factors affecting alcohol consumption and the impact of alcohol on health based on behavioral theory. *Media Gizi Kesmas*, 12(1), 453–462. <https://doi.org/10.20473/mgk.v12i1.2023.453-462>
- Izzani, T. A., & Linda, L. (2024). Perkembangan masa remaja. *JISPENDIORA: Jurnal Ilmu Sosial Pendidikan dan Humaniora*, 3(2), 259–273. <https://doi.org/10.56910/jispendiora.v3i2.1578>
- Mastorci, F. (2024). The transition from childhood into adolescence. *Children*, 11(8), 989. <https://doi.org/10.3390/children11080989>

- Meta analysis: Factors affecting alcohol consumption in adolescents. (2024). *Journal of Health Promotion and Behavior*, 9(4), 315–328. <https://doi.org/10.26911/thejhp.2024.09.04.04>
- Nasution, S. W. R., Mahendra, J. G., Mawaddah, M., Anggraini, H., & Harahap, R. A. (2023). Gambaran pengetahuan dan sikap remaja terhadap perilaku adiksi (rokok dan NAPZA) di SMAN 11 Medan. *Health Information Journal of Public Health*, 15(Suplemen), e946. <https://myjurnal.poltekkes-kdi.ac.id/index.php/hijp/article/view/e946/946>
- Organisation for Economic Co-operation and Development. (2025). Alcohol consumption among adolescents. In *Health at a Glance 2025*. OECD Publishing. https://www.oecd.org/en/publications/health-at-a-glance-2025_8f9e3f98-en/
- PAHO/WHO. (2024). *Over 3 million annual deaths due to alcohol and drug use, majority among men*. Pan American Health Organization. <https://www.paho.org/en/news/25-6-2024-over-3-million-annual-deaths-due-alcohol-and-drug-use-majority-among-men>
- Sulhan, N. A. A., Ardaniah, N. H., Nasrullah, & Rahmadi, M. S. (2024). *Periodisasi perkembangan anak pada masa remaja: Tinjauan psikologi*. *Behavior: Jurnal Pendidikan Bimbingan Konseling dan Psikologi*, 1(1), 9–36. <https://jurnal.stainmajene.ac.id/index.php/bkpi/article/view/1332>
- World Health Organization. (2024). *Global status report on alcohol and health and treatment of substance use disorders*. World Health Organization. <https://www.who.int/news/item/25-06-2024-over-3-million-annual-deaths-due-to-alcohol-and-drug-use-majority-among-men>
- Alinsky, R. H., & Hipp, J. (2024). Adolescent alcohol use and alcohol use disorders. *Pediatrics in Review*, 45(4), 244–246. <https://doi.org/10.1542/pir.2022-005896>
- Braisted, J., Henderson, T., Newman, J. W., Moore, S. C., Sampson, J., McClain, K., Ross, S., Baer, D. J., Mathé, E. A., & Zanetti, K. A. (2024). Effects of preanalytical sample collection and handling on comprehensive metabolite measurements in human urine biospecimens. *American Journal of Epidemiology*, kwae347. <https://doi.org/10.1093/aje/kwae347>
- Cole, V. T., Richmond-Rakerd, L. S., Bierce, L. F., Norotsky, R. L., Peiris, S. T., & Hussong, A. M. (2024). *Peer connectedness and substance use in adolescence: A systematic review and meta-analysis*. *Psychology of Addictive Behaviors*, 38(1), 19–35. <https://doi.org/10.1037/adb0000914>

- Contreras-Zentella, M. L., Villalobos-García, D., & Hernández-Muñoz, R. (2022). Ethanol metabolism in the liver, the induction of oxidant stress, and the antioxidant defense system. *Antioxidants*, 11(7), 1258. <https://doi.org/10.3390/antiox11071258>
- Farnia, V., Ahmadi Jouybari, T., Salemi, S., Moradinazar, M., Khosravi Shadmani, F., Rahami, B., ... Aryal, K. K. (2024). The prevalence of alcohol consumption and its related factors in adolescents: Findings from Global School-based Student Health Survey. *PLOS ONE*, 19(4), e0297225. <https://doi.org/10.1371/journal.pone.0297225>
- Farokhnia, M., et al. (2025). Alcohol and alcoholism associated neurological disorders: Current updates in a global perspective and recent recommendations. *World Journal of Gastroenterology*, 15(1), 100402. <https://www.wjgnet.com/2220-315x/full/v15/i1/100402.htm>
- Gasse, A., & Beullens, M. (2025). Pre-analytical stability of drugs of abuse in urine for confirmatory testing: A systematic review. *Journal of Analytical Toxicology*. <https://doi.org/10.1093/jat/bkaf106>
- Hironaka, N. (2022). Pharmacology of alcohol and alcohol use disorder. Dalam P. Riederer, G. Laux, T. Nagatsu, W. Le, & C. Riederer (Eds.), *NeuroPsychopharmacotherapy*. Springer. https://doi.org/10.1007/978-3-030-62059-2_340 its association with cancer, cardiovascular, liver and brain diseases: A systematic review of Mendelian randomization studies. *Frontiers in Epidemiology*, 4, 1385064. <https://doi.org/10.3389/fepid.2024.1385064>
- Jolma, M., Koivu-Jolma, M., Niemelä, O., Autti-Rämö, I., & Kahila, H. (2023). Rapid urine screening for ethyl glucuronide from pregnant women as a tool for detecting prenatal alcohol exposure. *BMC Pregnancy and Childbirth*, 23, 441. <https://doi.org/10.1186/s12884-023-05789-x>
- Judith A. Hahn., Fatch, R., Barnett, N. P., & Marcus, G. M. (2023). Phosphatidylethanol vs transdermal alcohol monitoring for detecting alcohol consumption among adults. *JAMA Network Open*, 6(9), e2333182. <https://doi.org/10.1001/jamanetworkopen.2023.33182>
- Juniven Claudes, Fransisca Iriani R. Dewi, Pamela Hendra Heng& Cutie B. Canesares. (2025). Spiritual well-being and anxiety in adolescents: A systematic literature review. *International Journal of Application on Social Science and Humanities*, 3(2). <https://doi.org/10.24912/ijassh.v3i2.3548>
- Lanznaster, D., et al. (2023). GABAergic signaling in alcohol use disorder and withdrawal: Pathological involvement and therapeutic potential. *Frontiers in Neuroscience*, 17, 1219422. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10623140/>

- Latifah, O., Rahmadani, R., & Yarni, L. (2024). Perkembangan masa remaja. *Dewantara: Jurnal Pendidikan Sosial Humaniora*, 3(3), 187–194. <https://doi.org/10.30640/dewantara.v3i3.2876>
- Lee, J., Lee, J.-Y., & Kang, H. (2025). Excessive alcohol consumption: A driver of metabolic dysfunction and inflammation. *Frontiers in Toxicology*, 7, 1670769. <https://doi.org/10.3389/ftox.2025.1670769>
- Lehner, T., Gao, B., & Mackowiak, B. (2024). *Alcohol metabolism in alcohol use disorder: A potential therapeutic target*. *Alcohol and Alcoholism*, 59(1), agad077. <https://doi.org/10.1093/alcalc/agad077>
- Liu, X. Q., Guo, Y. X., & Wang, X. (2023). *Delivering substance use prevention interventions for adolescents in educational settings: A scoping review*. *World Journal of Psychiatry*, 13(7), 409–422. <https://doi.org/10.5498/wjp.v13.i7.409>
- Maia Choi., et al. (2025). Genetic, psychological, and environmental factors are uniquely associated with onset of alcohol use in the Adolescent Brain Cognitive Development (ABCD) Study. *Translational Psychiatry*, 15, 203. <https://doi.org/10.1038/s41398-025-03454-9>
- Martín-Turrero, I., Valiente, R., Pastor, A., Bilal, U., & Sureda, X. (2024). *Does geographic availability of alcohol influence drinking in adolescents? A systematic review of literature associations*. *Health & Place*, 90, 103362. <https://doi.org/10.1016/j.healthplace.2024.103362>
- Matteo Perilli., Toselli, F., Franceschetto, L., Cinquetti, A., Ceretta, A., Cecchetto, G., & Viel, G. (2023). Phosphatidylethanol (PEth) in blood as a marker of unhealthy alcohol use: A systematic review with novel molecular insights. *International Journal of Molecular Sciences*, 24(15), 12175. <https://doi.org/10.3390/ijms241512175>
- Nakasujja, N., Asimwe, S. B., & Nakibuuka, V. (2024). Alcohol use among young women in Kampala City: Comparing self-reported survey data with presence of urinary ethyl glucuronide metabolite. *International Journal of Environmental Research and Public Health*, 21(9), PMC11431470. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11431470/>
- Niu, C., Dong, J., Zhang, P., Yang, Q., Xue, D., Liu, B., Xiao, D., Zhuang, R., Li, M., & Zhang, L. (2025). The global burden of cardiovascular disease attributable to high alcohol use from 1990 to 2021: An analysis for the Global Burden of Disease Study 2021. *Frontiers in Public Health*, 13, 1541641. <https://doi.org/10.3389/fpubh.2025.1541641>

- Niu, Y. (2023). *The influence of family and peer on adolescent alcohol addiction*. Journal of Education, Humanities and Social Sciences, 8, 270–274. <https://doi.org/10.54097/ehss.v8i.4339>
- Ogobuiro, I., & Tuma, F. (2023). *Physiology, renal*. Dalam StatPearls [Internet]. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK538339/>
- Okaru, A. O., & Lachenmeier, D. W. (2022). Defining no and low (NoLo) alcohol products. *Nutrients*, 14(18), 3873. <https://doi.org/10.3390/nu14183873>
- Parikh, P. C., Souza, S. D., & Obeid, W. (2025). Changes in the composition of urine over six hours using urine dipstick analysis and automated microscopy. *BMC Nephrology*, 26, 9. <https://doi.org/10.1186/s12882-024-03933-z>
- Pepino, M. Y., et al. (2025). Recent advances in alcohol metabolism: From the gut to the brain. *Physiological Reviews*, 105(4), 2501–2535. <https://doi.org/10.1152/physrev.00053.2024>
- Rabelo, A. C. S., de Lima Andrade, A. K., & Costa, D. C. (2024). The role of oxidative stress in alcoholic fatty liver disease: A systematic review and meta-analysis of preclinical studies. *Nutrients*, 16(8), 1174. <https://doi.org/10.3390/nu16081174>
- Raina, R., & Patel, D. (2023). Urinalysis: Interpretation and clinical correlations. *Medical Clinics of North America*, 107(4), 659–679. <https://doi.org/10.1016/j.mcna.2023.03.002>
- Rajendram, R., & Preedy, V. R. (2022). Ethanol. Dalam *ScienceDirect Topics: Pharmacology, Toxicology and Pharmaceutical Science*. Elsevier. <https://www.sciencedirect.com/topics/pharmacology-toxicology-and-pharmaceutical-science/ethanol>
- Roberts, M. A., Greenberg, J. H., & Bhatt, D. (2024). Specific gravity improves identification of clinically significant quantitative proteinuria from the dipstick urinalysis. *Journal of the American Society of Nephrology*,
- Rodríguez-Ruiz, J., & Espejo-Siles, R. (2025). *What moderates the link between peers' and individual's substance use in adolescence? A systematic scoping review*. Adolescent Research Review, 10(2), 285–307. <https://doi.org/10.1007/s40894-024-00247-x>
- Saalfeld, J., & Haag, B. (2024). Alcohol use amongst rural adolescents and young adults: A brief review of the literature. *Psychological Reports*. <https://doi.org/10.1177/00332941241251460>

- Sulhan, N. A. A., Ardaniah, N. H., Nasrullah, & Rahmadi, M. S. (2024). *Periodisasi perkembangan anak pada masa remaja: Tinjauan psikologi*. *Behavior: Jurnal Pendidikan Bimbingan Konseling dan Psikologi*, 1(1), 9–36. <https://jurnal.stainmajene.ac.id/index.php/bkpi/article/view/1332>
- Saraswati, D. A., Noviekayati, I. G. A. A., & Ananta, A. (2024). Psychological well-being pada remaja: Peranan kecanduan media sosial. *JIWA: Jurnal Psikologi Indonesia*, 2(1). <https://doi.org/10.30996/jiwa.v2i1.10411>
- Skrajnowska, D., & Bobrowska-Korczak, B. (2024). The effects of diet, dietary supplements, drugs and exercise on physical, diagnostic values of urine characteristics. *Nutrients*, 16(18), 3141. <https://doi.org/10.3390/nu16183141>
- Tetteh-Quarshie, S., & Risher, M.-L. (2023). Adolescent brain maturation and the neuropathological effects of binge drinking: A critical review. *Frontiers in Neuroscience*, 16, 1040049. <https://doi.org/10.3389/fnins.2022.1040049>
- Varghese, J., & Dakhode, S. (2022). Effects of alcohol consumption on various systems of the human body: A systematic review. *Cureus*, 14(10), e30057. <https://doi.org/10.7759/cureus.30057>
- Volkow, N. D., Schaub, M. P., Busse, A., Poznyak, V., Krupchanka, D., & Campello, G. (2024). *Prevention, treatment and care of substance use disorders among adolescents: Statement by the UNODC-WHO Informal Scientific Network, 2024*. *World Psychiatry*, 23(3), 454–455. <https://doi.org/10.1002/wps.21260>
- Watts, L. L., Hamza, E. A., Bedewy, D. A., & Moustafa, A. A. (2024). *A meta-analysis study on peer influence and adolescent substance use*. *Current Psychology*, 43, 3866–3881. <https://doi.org/10.1007/s12144-023-04944-z>
- World Health Organization. (2023). Landmark public health decisions by WHO on essential medicines for alcohol use disorders. <https://www.who.int/news/item/08-08-2023-landmark-public-health-decisions-by-WHO-on-essential-medicines-for-alcohol-use-disorders>
- World Health Organization. (2024). Global status report on alcohol and health and treatment of substance use disorders. <https://www.who.int/publications/i/item/9789240096745>
- Zhu, Y., Jia, Y., & Zhang, E. (2025). Oxidative stress modulation in alcohol-related liver disease: From Chinese botanical drugs to exercise-based interventions. *Frontiers in Pharmacology*, 16, 1516603. <https://doi.org/10.3389/fphar.2025.1516603>

- Pérez-Fuentes, M. C., Molero Jurado, M. M., Gázquez Linares, J. J., Martos Martínez, Á., Mercader Rubio, I., & Saracosti, M. (2020). *Individual Variables Involved in Perceived Pressure for Adolescent Drinking. International Journal of Environmental Research and Public Health*, **17**(6), 2012. <https://doi.org/10.3390/ijerph17062012>
- Mahesha, A., Anggraeni, D., & Adriansyah, M. I. (2024). Mengungkap kenakalan remaja: Penyebab, dampak, dan solusi. *PRIMER: Jurnal Ilmiah Multidisiplin*, **2**(1), 16–26. <https://ejournal.itka.ac.id/index.php/primer/article/view/278>
- Belisario, K. L., Doggett, A., & MacKillop, J. (2025). The increase in risk classification using Canada's Guidance on Alcohol and Health: An empirical examination in a sample of community adults in Ontario. *Health Promotion and Chronic Disease Prevention in Canada*, **45**(2), 1–10. <https://doi.org/10.24095/hpcdp.45.2.03>
- Hanifah, L. N. (2023). Kajian literatur: Faktor yang mempengaruhi konsumsi alkohol dan dampak alkohol terhadap kesehatan berdasarkan teori perilaku. *Media Gizi Kesmas*, **12**(1), 453–462. <https://doi.org/10.20473/mgk.v12i1.2023.453-462>
- Journal of Health Monitoring. (2025). Reassessment of alcohol consumption categories. *Journal of Health Monitoring*, **10**(3). Robert Koch Institute. https://www.rki.de/EN/News/Publications/Journal-of-Health-Monitoring/GBEDownloadsJ/Focus_en/JHealthMonit_2025_03_Reassessment_alcohol_consumption.pdf
- Merentek, K. A., Mautang, T. W. E., & Pajung, B. C. (2025). Analisis perilaku remaja yang mengonsumsi alkohol di Desa Picuan Lama Kecamatan Motoling Timur. *Jurnal Lentera Sehat Indonesia*, **4**(1), 32–37. <https://ejournal.ybli.or.id/index.php/jlsi/article/download/187/246>
- Ortolá, R., et al. (2024). Alcohol consumption patterns and mortality among older adults with health-related or socioeconomic risk factors. *JAMA Network Open*, **7**(8), e2428312. <https://doi.org/10.1001/jamanetworkopen.2024.28312>
- Katadata. (2024). 10 provinsi dengan peminum alkohol terbanyak [Data Kementerian Kesehatan RI]. Databoks. <https://databoks.katadata.co.id/infografik/2024/07/25/10-provinsi-dengan-peminum-alkohol-terbanyak>