

DAFTAR PUSTAKA

1. Santrock, John W. Adolescence. 2003
2. World Health organization. Adolescent health. 2018
3. Batubara JR. Adolescent Development (Perkembangan Remaja). Sari Pediatri 2010;12(1):21–29.
4. Romer D. Adolescent risk taking, impulsivity, and brain development: Implications for prevention. Developmental Psychobiology. 2010
5. Badan Pusat Statistik Indonesia. Statistik Pemuda Indonesia. 2019
6. World Health Organization. Global Status Report On Alcohol And Health 2018. 2018
7. Litbangkes RI. Laporan Nasional Riset Kesehatan Dasar 2008. 2008
8. Pemerintah Indonesia. Peraturan Menteri Perdagangan Republik Indonesia nomor 47 tahun 2018 tentang perubahan keempat atas Peraturan Menteri Perdagangan nomor 20/M-DAG/PER/4/2014 tentang Pengendalian dan Pengawasan terhadap Pengadaan, Peredaran, dan Penjualan Minuman Beralkohol. 2018
9. Patton GC, Olsson CA, Skirbekk V, Saffery R, Wlodek ME, Azzopardi PS, et al. Adolescence and the next generation. 2018
10. Paruk S, Karim E. Update on adolescent mental health. South African Medical Journal. 2016
11. Zandifar A, Badrfam R. Iranian mental health during the COVID-19 epidemic. Asian Journal of Psychiatry. 2020 Jun;51:101990.
12. Kar SK, Arafat SMY, Sharma P, Dixit A, Marthoenis M, Kabir R. COVID-19 pandemic and addiction: Current problems and future concerns. Asian Journal of Psychiatry. 2020 Jun;51:102064.

13. Zaami S, Marinelli E, Vari MR. New Trends of Substance Abuse During COVID-19 Pandemic: An International Perspective. *Frontiers in Psychiatry*. 2020 Jul 16;11.
14. Tanner JM. *Foetus into Man*. 1989
15. Christie D, Viner R. Adolescent development. *BMJ : British Medical Journal*. 2005 Feb 5;330(7486):301–304.
16. Anderson LM. Adolescent development transition. 2005
17. Huebner A. Adolescent growth and development transition. 2004
18. Lenroot RK, Giedd JN. Brain development in children and adolescents: Insights from anatomical magnetic resonance imaging. *Neuroscience & Biobehavioral Reviews*. 2006 Jan;30(6):718–29.
19. Giedd JN, Blumenthal J, Jeffries NO, Castellanos FX, Liu H, Zijdenbos A, et al. Brain development during childhood and adolescence: a longitudinal MRI study. *Nature Neuroscience*. 1999 Oct;2(10):861–3.
20. Wahlstrom D, Collins P, White T, Luciana M. Developmental Changes in Dopamine Neurotransmission in Adolescence: Behavioral Implications and Issues in Assessment. *Brain and cognition*. 2010 Feb
21. Sharma S, Arain, Mathur, Rais, Nel, Sandhu, et al. Maturation of the adolescent brain. *Neuropsychiatric Disease and Treatment*. 2013 Apr
22. Konrad K, Firk C, Uhlhaas PJ. Brain development during adolescence: neuroscientific insights into this developmental period. *Dtsch Arztebl Int*. 2013
23. Duell N, Steinberg L, Chein J, Al-Hassan SM, Bacchini D, Lei C, et al. Interaction of reward seeking and self-regulation in the prediction of risk taking: A cross-national test of the dual systems model. *Developmental Psychology* 2016 Oct 1
24. Casey BJ. Beyond Simple Models of Self-Control to Circuit-Based Accounts of Adolescent Behavior. *Annual Review of Psychology*. 2015 Jan 3;66(1):295–319.

25. Romer D, Reyna VF, Satterthwaite TD. Beyond stereotypes of adolescent risk taking: Placing the adolescent brain in developmental context. *Developmental Cognitive Neuroscience*. 2017 Oct;27:19–34.
26. Romer D, Betancourt L, Giannetta JM, Brodsky NL, Farah M, Hurt H. Executive cognitive functions and impulsivity as correlates of risk taking and problem behavior in preadolescents. *Neuropsychologia*. 2009 Nov;47(13):2916–26.
27. World Health Organization. Promoting mental health: concepts, emerging evidence, practice (Summary Report) Geneva: World Health Organization; 2004.
28. WHO International. Mental Health Status of Adolescents in South-East Asia: Evidence for Action. 2017.
29. Peltzer K, Pengpid S. High prevalence of depressive symptoms in a national sample of adults in Indonesia: Childhood adversity, sociodemographic factors and health risk behaviour. *Asian Journal of Psychiatry*. 2018 Mar;33:52–9.
30. Peltzer K, Pengpid S. Depressive symptoms and social demographic, stress and health risk behaviour among university students in 26 low-, middle- and high-income countries. *International Journal of Psychiatry in Clinical Practice*. 2015 Sep 23;19(4):259–65.
31. Andrews G, Slade T. Interpreting scores on the Kessler Psychological Distress Scale (K10). *Australian and New Zealand Journal of Public Health*. 2001 Dec;25(6):494–7.
32. Massachusetts General Hospital. Pediatric Symptom Checklist. Massachusetts General Hospital. 2017.
33. Liu J, Burgess Y, DiStefano C, Pan F, Jiang N. Validating the Pediatric Symptoms Checklist–17 in the Preschool Environment. *Journal of Psychoeducational Assessment*. 2019 Feb 15;38(4):460–74.

34. Keilow M, Sievertsen HH, Niclasen J, Obel C. The Strengths and Difficulties Questionnaire and standardized academic tests: Reliability across respondent type and age. *PLoS ONE*. 2019 Jul 25
35. Wimbari S, Siregar J, Oktaviana M, Regiastri R. Strengths and Difficulties Questionnaire Parent Report (SDQ-PR) As Screening Instrument of Children Mental Health in Indonesia. *Jurnal Psikologi*. 2019 Aug 6;46(2):130.
36. Tran TD, Kaligis F, Wiguna T, Willenberg L, Nguyen HTM, Luchters S, et al. Screening for depressive and anxiety disorders among adolescents in Indonesia: Formal validation of the centre for epidemiologic studies depression scale – revised and the Kessler psychological distress scale. *Journal of Affective Disorders*. 2019 Mar;246:189–94.
37. Murphy JM, Bergmann P, Chiang C, Sturmer R, Howard B, Abel MR, et al. The PSC-17: Subscale Scores, Reliability, and Factor Structure in a New National Sample. *PEDIATRICS*. 2016 Aug 12;138(3):e20160038–e20160038.
38. Oktaviana M, Wimbari S. Validasi Klinik Strengths and Difficulties Questionnaire (SDQ) sebagai Instrumen Skrining Gangguan Tingkah Laku. *Jurnal Psikologi*. 2014 Jun 23;41(1):101.
39. Dubey S, Biswas P, Ghosh R, Chatterjee S, Dubey MJ, Chatterjee S, et al. Psychosocial impact of COVID-19. *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*. 2020 Sep;14(5):779–88.
40. Maulida H, Jatimi A, Heru MJA, Munir Z, Rahman HF. Depresi pada Komunitas dalam Menghadapi Pandemi COVID-19: A Systematic Review. *Jurnal Sains dan Kesehatan* 2020
41. Pemerintah Indonesia. PERPRES No. 74 Tahun 2013 tentang Pengendalian dan Pengawasan Minuman Beralkohol. 2013
42. Shield KD, Parry C, Rehm J. Chronic diseases and conditions related to alcohol use. *Alcohol Research: Current Reviews* 2013

43. Topaz K, Tritama K. The Consumption of Alcohol and its Effect towards Health. Topaz Kautsar Tritama | Konsumsi Alkohol dan Pengaruhnya terhadap Kesehatan Majority 2015
44. WHO International. Global Status Report on Alcohol and Health 2014. World Health Organization 2015 Dec 19
45. Diagnostic and Statistical Manual of Mental Disorders (DSM-V)
46. Crews F, He J, Hodge C. Adolescent cortical development: A critical period of vulnerability for addiction. *Pharmacology Biochemistry and Behavior*. 2007 Feb;86(2):189–99.
47. Johnston, L.D., O'Malley, P.M., Miech, R.A., Bachman, J.G., & Schulenberg, J.E. (2017). Monitoring the future national survey results on drug use, 1975–2016: Overview, key findings on adolescent drug use. Ann Arbor: Institute for Social Research, The University of Michigan.
48. Swendsen, J., Burstein, M., Case, B., Conway, K.P., Dierker, L., He, J., & Merikangas, K.R. (2012). Use and abuse of alcohol and illicit drugs in US adolescents: Results of the National Comorbidity Survey-Adolescent Supplement. *Archives of General Psychiatry*, 69, 390–398
49. Badan Narkotika Nasional Republik Indonesia. 2012b. Ringkasan Eksekutif, Survei Nasional Perkembangan Penyalahgunaan dan Peredaran Gelap Narkoba pada Kelompok Pelajar/ Mahasiswa di Indonesia Tahun 2011. Jakarta: Badan Narkotika Nasional Republik Indonesia.
50. Nur'artavia MR. KARAKTERISTIK PELAJAR PENYALAHGUNA NAPZA DAN JENIS NAPZA YANG DIGUNAKAN DI KOTA SURABAYA. *The Indonesian Journal of Public Health* 2017 Dec 28
51. Fletcher AC, Jefferies BC. Parental Mediators of Associations between Perceived Authoritative Parenting and Early Adolescent Substance Use. *The Journal of Early Adolescence*. 1999 Nov;19(4):465–87.

52. Ariza Cardenal C, Nebot Adell M. Factors associated with problematic alcohol consumption in schoolchildren. *Journal of Adolescent Health*. 2000 Dec;27(6):425–33.
53. Sancho-Esper, Franco & Miquel, María & Aldás-Manzano, Joaquín. (2011). Factors influencing youth alcohol consumption intention: An approach from consumer socialization theory. *Journal of Social Marketing*. 1. 192-210. 10.1108/20426761111170704.
54. AUDIT Organization. International alcohol screen. 2013
55. CRAFFT Organization. About the CRAFFT – CRAFFT. 2015
56. Yuliyanto H. HUBUNGAN TINGKAT PENGGUNAAN ALKOHOL BERDASARKAN SKOR AUDIT (ALCOHOL USE DISORDERS IDENTIFICATION TEST) DENGAN DEPRESI PADA PENGHUNI LAPAS NARKOTIKA KELAS IIA YOGYAKARTA 2018
57. Rumpf H-J, Wohler T, Freyer-Adam J, Grothues J, Bischof G. Screening Questionnaires for Problem Drinking in Adolescents: Performance of AUDIT, AUDIT-C, CRAFFT and POSIT. *European Addiction Research*. 2013;19(3):121–127.
58. Kim JU, Majid A, Judge R, Crook P, Nathwani R, Selvapatt N, et al. Effect of COVID-19 lockdown on alcohol consumption in patients with pre-existing alcohol use disorder. *The Lancet Gastroenterology & Hepatology*. 2020 Oct 1
59. Seethalakshmi. Neurotransmitters and their Impact on Mental Illness. *International Journal of Science and Research (IJSR) ISSN*. 2015;6:2319–7064.
60. Health, Study C. Information about Mental Illness and the Brain. Nih.gov. National Institutes of Health (US); 2012.
61. Crawford V, Crome IB, Clancy C. Co-existing Problems of Mental Health and Substance Misuse (Dual Diagnosis): a literature review. *Drugs: Education, Prevention and Policy*. 2003 Jan 1;10(1):1–74.

62. Smith JP, Randall CL. Anxiety and alcohol use disorders: comorbidity and treatment considerations. *Alcohol research : current reviews* 2012
63. McHugh R. Alcohol Use Disorder and Depressive Disorders. *Alcohol Research: Current Reviews*. 2019
64. Banerjee N. Neurotransmitters in alcoholism: A review of neurobiological and genetic studies. *Indian Journal of Human Genetics*. 2014;20(1):20.
65. Tembo C, Burns S, Kalembo F. The association between levels of alcohol consumption and mental health problems and academic performance among young university students. Dalby AR, editor. *PLOS ONE*. 2017 Jun 28;12(6):e0178142.
66. Conway KP, Swendsen J, Husky MM, He J-P, Merikangas KR. Association of Lifetime Mental Disorders and Subsequent Alcohol and Illicit Drug Use: Results From the National Comorbidity Survey–Adolescent Supplement. *Journal of the American Academy of Child & Adolescent Psychiatry*. 2016 Apr;55(4):280–8.
67. Mäkelä P, Raitasalo K, Wahlbeck K. Mental health and alcohol use: a cross-sectional study of the Finnish general population. *European Journal of Public Health*. 2015 Apr 1;25(2):225–231.
68. Tim Penyusun KBBI. *KBBI Edisi Kelima*. 2016
69. Badan Pusat Statistik. *Hasil Sensus Penduduk 2020*
70. Smith G, Grinell. Does gender influence online survey participation?: A record-linkage analysis of university faculty online survey response behavior. 2008
71. Jacob L, Smith L, Armstrong NC, Yakkundi A, Barnett Y, Butler L, et al. Alcohol use and mental health during COVID-19 lockdown: A cross-sectional study in a sample of UK adults. *Drug and Alcohol Dependence*. 2021 Feb;219:108488.
72. Schmits E, Glowacz F. Changes in Alcohol Use During the COVID-19 Pandemic: Impact of the Lockdown Conditions and Mental Health Factors. *International Journal of Mental Health and Addiction*. 2021 Jan 4;