

## Daftar Pustaka

1. Holipah H, Sulistomo HW, Maharani A. Tobacco smoking and risk of all-cause mortality in Indonesia. PLoS One [Internet]. 2020 Dec 1 [cited 2023 Dec 11];15(12). Available from: [/pmc/articles/PMC7707492/](https://pubmed.ncbi.nlm.nih.gov/3917492/)
2. Smoking and tobacco [Internet]. [cited 2023 Dec 11]. Available from: <https://www.healthdata.org/research-analysis/health-risks-issues/smoking-and-tobacco>
3. Indonesia | Tobacco Atlas [Internet]. [cited 2023 Dec 11]. Available from: <https://tobaccoatlas.org/factsheets/indonesia/>
4. for Disease Control C. GATS|GLOBAL ADULT TOBACCO SURVEY Fact Sheet Indonesia 2021 GATS Objectives. 2021.
5. West R, Evins AE, Benowitz NL, Russ C, McRae T, Lawrence D, et al. Factors associated with the efficacy of smoking cessation treatments and predictors of smoking abstinence in EAGLES. Addiction (Abingdon, England) [Internet]. 2018 Aug 1 [cited 2023 Dec 11];113(8):1507–16. Available from: <https://pubmed.ncbi.nlm.nih.gov/29508470/>
6. Harrison's Principles of Internal Medicine, Twenty-First Edition (Vol1 & Vol2).
7. Shah A, Pataki CS, Professor of Psychiatry C, Biobehavioral Sciences the, Sussman N. KAPLAN & SADOCK'S SYNOPSIS OF PSYCHIATRY TWELFTH EDITION.
8. I-NAMHS: Indonesia-National Adolescent Mental Health Survey.

9. Badan Penelitian dan Pengembangan Kesehatan -. Laporan Nasional Riskesdas 2018. Kementerian Kesehatan Republik Indonesia. 2018;146–379.
10. Nasution A azis A, Nuralita NS. Hubungan Perilaku Merokok Dengan Tingkat Simtom Depresi Di Kelurahan Tegal Sari Mandala II Medan. JURNAL PANDU HUSADA. 2020 Jul 28;1(3):142.
11. Chand SP, Arif H. Depression. StatPearls [Internet]. 2023 Jul 17 [cited 2023 Dec 11]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK430847/>
12. Depressive disorder (depression) [Internet]. [cited 2023 Dec 11]. Available from: <https://www.who.int/news-room/fact-sheets/detail/depression>
13. Depression and Other Common Mental Disorders Global Health Estimates.
14. Epidemiologi P, Dekanat G, Kesehatan Masyarakat Universitas Jember F, Timur J, Tri Damayanti Simanjuntak I, Eka Noveyani A, et al. Prevalensi dan Faktor-faktor yang Berhubungan dengan Simtom Depresi pada Penduduk di Indonesia (Analisis Data IFLS5 Tahun 2014-2015). Jurnal Epidemiologi Kesehatan Indonesia [Internet]. 2023 Jan 10 [cited 2023 Dec 11];6(2):97–104. Available from: <https://journal.fkm.ui.ac.id/epid/article/view/6313>
15. Depression - National Institute of Mental Health (NIMH) [Internet]. [cited 2023 Dec 11]. Available from: <https://www.nimh.nih.gov/health/publications/depression>
16. DIAGNOSTIC AND STATISTICAL MANUAL OF DSM-5™.
17. Psychiatric Mental Health Nursing Concepts of Care in Evidence-Based Practice by Mary C. Townsend DSN PMHCNS-BC (z-lib.org).

18. (UK) NCC for MH. The classification of depression and depression rating scales/questionnaires. 2010 [cited 2023 Dec 11]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK82926/>
19. What is Depression? | SAMHSA [Internet]. [cited 2023 Dec 11]. Available from: <https://www.samhsa.gov/mental-health/depression>
20. Łosiak W, Blaut A, Kłosowska J, Łosiak-Pilch J. Stressful Life Events, Cognitive Biases, and Symptoms of Depression in Young Adults. *Front Psychol*. 2019 Sep 20;10.
21. Ceresa A, Esposito CM, Buoli M. How does borderline personality disorder affect management and treatment response of patients with major depressive disorder? A comprehensive review. *J Affect Disord* [Internet]. 2021 Feb 15 [cited 2023 Dec 11];281:581–9. Available from: <https://pubmed.ncbi.nlm.nih.gov/33250202/>
22. Chronic Illness and Mental Health: Recognizing and Treating Depression - National Institute of Mental Health (NIMH) [Internet]. [cited 2023 Dec 11]. Available from: <https://www.nimh.nih.gov/health/publications/chronic-illness-mental-health>
23. Alsaadi T, El Hammasi K, Shahrour TM, Shakra M, Turkawi L, Nasreddine W, et al. Depression and Anxiety among Patients with Epilepsy and Multiple Sclerosis: UAE Comparative Study. *Behavioural Neurology* [Internet]. 2015 [cited 2023 Dec 11];2015. Available from: [/pmc/articles/PMC4631862/](https://pubmed.ncbi.nlm.nih.gov/25711112/)
24. Shaw RJ, Mackay D, Pell JP, Padmanabhan S, Bailey DS, Smith DJ. The relationship between antihypertensive medications and mood disorders: analysis

- of linked healthcare data for 1.8 million patients. *Psychol Med* [Internet]. 2021 May 1 [cited 2023 Dec 11];51(7):1183–91. Available from: <https://www.cambridge.org/core/journals/psychological-medicine/article/relationship-between-antihypertensive-medications-and-mood-disorders-analysis-of-linked-healthcare-data-for-18-million-patients/6B9439ACEBC36556AA976428FBBE85F7>
25. Cao YY, Xiang X, Song J, Tian YH, Wang MY, Wang XW, et al. Distinct effects of antihypertensives on depression in the real-world setting: A retrospective cohort study. *J Affect Disord* [Internet]. 2019 Dec 1 [cited 2023 Dec 11];259:386–91. Available from: <https://pubmed.ncbi.nlm.nih.gov/31470183/>
26. Nathan PJ, O’Neill B V., Napolitano A, Bullmore ET. Neuropsychiatric Adverse Effects of Centrally Acting Antiobesity Drugs. *CNS Neurosci Ther* [Internet]. 2011 Oct [cited 2023 Dec 11];17(5):490. Available from: </pmc/articles/PMC6493804/>
27. Mu E, Kulkarni J. Hormonal contraception and mood disorders. *Aust Prescr* [Internet]. 2022 Jun 1 [cited 2023 Dec 11];45(3):75. Available from: </pmc/articles/PMC9218393/>
28. Alturaymi MA, Almadhi OF, Alageel YS, Dayel M Bin, Alsubayyil MS, Alkhateeb BF. The Association Between Prolonged Use of Oral Corticosteroids and Mental Disorders: Do Steroids Have a Role in Developing Mental Disorders? *Cureus* [Internet]. 2023 Apr 16 [cited 2023 Dec 11];15(4). Available from: </pmc/articles/PMC10185922/>

29. Bolanos SH, Khan DA, Hanczyc M, Bauer MS, Dhanani N, Brown ES. Assessment of mood states in patients receiving long-term corticosteroid therapy and in controls with patient-rated and clinician-rated scales. *Ann Allergy Asthma Immunol* [Internet]. 2004 [cited 2023 Dec 11];92(5):500–5. Available from: <https://pubmed.ncbi.nlm.nih.gov/15191017/>
30. Scherrer JF, Salas J, Copeland LA, Stock EM, Ahmedani BK, Sullivan MD, et al. Prescription Opioid Duration, Dose, and Increased Risk of Depression in 3 Large Patient Populations. *Ann Fam Med* [Internet]. 2016 Jan 1 [cited 2023 Dec 11];14(1):54. Available from: </pmc/articles/PMC4709156/>
31. Tumenta T, Ugwendum DF, Chobufo MD, Mungu EB, Kogan I, Olupona T. Prevalence and Trends of Opioid Use in Patients With Depression in the United States. *Cureus* [Internet]. 2021 May 29 [cited 2023 Dec 11];13(5). Available from: </pmc/articles/PMC8238014/>
32. Zareifopoulos N, Lagadinou M, Karela A, Kyriakopoulou O, Velissaris D. Neuropsychiatric Effects of Antiviral Drugs. *Cureus* [Internet]. 2020 Aug 3 [cited 2023 Dec 11];12(8). Available from: </pmc/articles/PMC7465925/>
33. Karrouri R, Hammani Z, Otheman Y, Benjelloun R. Major depressive disorder: Validated treatments and future challenges. *World J Clin Cases* [Internet]. 2021 Nov 11 [cited 2023 Dec 11];9(31):9350. Available from: </pmc/articles/PMC8610877/>
34. Millan MJ. Multi-target strategies for the improved treatment of depressive states: Conceptual foundations and neuronal substrates, drug discovery

- and therapeutic application. *Pharmacol Ther* [Internet]. 2006 May [cited 2023 Dec 11];110(2):135–370. Available from: <https://pubmed.ncbi.nlm.nih.gov/16522330/>
35. Taheri E, Ghorbani A, Salehi M, Sadeghnia HR. Cigarette Smoking Behavior and the Related Factors Among the Students of Mashhad University of Medical Sciences in Iran. *Iran Red Crescent Med J* [Internet]. 2015 Jan 1 [cited 2023 Dec 11];17(1):1–6. Available from: </pmc/articles/PMC4341359/>
36. Rahman A, Huriah T. The smoking behavior of health workers in asia: A literature review. *Jurnal Keperawatan Indonesia*. 2021 Jul 1;24(2):118–30.
37. Tomkins SS. PSYCHOLOGICAL MODEL FOR SMOKING BEHAVIOR.
38. Widysanto A, Combest FE, Dhakal A, Saadabadi A. Nicotine Addiction. *StatPearls* [Internet]. 2023 Aug 8 [cited 2023 Dec 11]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK499915/>
39. Ren M, Lotfipour S, Leslie F. Unique Effects of Nicotine Across the Lifespan. *Pharmacol Biochem Behav* [Internet]. 2022 Mar 1 [cited 2023 Dec 11];214:173343. Available from: </pmc/articles/PMC8904294/>
40. Benowitz NL. Nicotine Addiction. Schwartz RS, editor. *N Engl J Med* [Internet]. 2010 Jun 6 [cited 2023 Dec 11];362(24):2295. Available from: </pmc/articles/PMC2928221/>
41. Carballo JL, Rodríguez-Espinosa S, Sancho-Domingo C, Coloma-Carmona A. Validation of the Glover–Nilsson Smoking Behavioral Questionnaire (GN-SBQ) to Evaluate Nicotine Dependence in Spanish Clinical Settings. *Int J*

Environ Res Public Health [Internet]. 2023 Jan 1 [cited 2023 Dec 11];20(2).

Available from: /pmc/articles/PMC9858870/

42. Kroenke K, Spitzer RL, Williams JBW. The PHQ-9: Validity of a Brief Depression Severity Measure. J Gen Intern Med [Internet]. 2001 [cited 2023 Dec 11];16(9):606. Available from: /pmc/articles/PMC1495268/

43. Baik SH, Fox RS, Mills SD, Roesch SC, Sadler GR, Klonoff EA, et al. Reliability and validity of the Perceived Stress Scale-10 in Hispanic Americans with English or Spanish language preference. J Health Psychol [Internet]. 2019 Apr 1 [cited 2023 Dec 11];24(5):628. Available from: /pmc/articles/PMC6261792/

44. Townsend CL, Maynard RL. Effects on health of prolonged exposure to low concentrations of carbon monoxide. Occup Environ Med. 2002;59(10).

45. Steinbook RM. Stress Relief and Carbon Monoxide in Cigarette Smoking. Academia Letters. 2021 Aug 12;

46. Deng, Y. et al. (2022a) Family and academic stress and their impact on students' depression level and academic performance, Frontiers. Available at: <https://www.frontiersin.org/journals/psychiatry/articles/10.3389/fpsy.2022.869337/full> (Accessed: 01 January 2025).

47. CB;, T.G. (no date) The links between stress and depression: Psychoneuroendocrinological, genetic, and environmental interactions, The Journal of neuropsychiatry and clinical neurosciences. Available at: <https://pubmed.ncbi.nlm.nih.gov/26548654/> (Accessed: 01 January 2025).

48. Carballo JL, Rodríguez-Espinosa S, Sancho-Domingo C, Coloma-Carmona A. Validation of the glover-nilsson smoking behavioral questionnaire

(GN-SBQ) to evaluate nicotine dependence in Spanish clinical settings [Internet]. U.S. National Library of Medicine; 2023 [cited 2025 Jan 1]. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC9858870/>

49. Kroenke K, Spitzer RL, Williams JB. The PHQ-9: Validity of A brief depression severity measure [Internet]. U.S. National Library of Medicine; 2001 [cited 2025 Jan 1]. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC1495268/>

