

## DAFTAR PUSTAKA

1. Cahyaningsih SD. *Pertumbuhan perkembangan anak dan remaja*. Jakarta: Trans Info Media; 2021.
2. Antipov MS, Zharkin NA, Barinova IA, Sherbakova S V., Temirova DB. Reproductive health of adolescent girls with overweight and obesity living in a large industrial region. *VF Snegirev Archives of Obstetrics and Gynecology*. 2024 Jul 11;11(2):203–12. doi:10.17816/aog623723
3. UNICEF. Obesity exceeds underweight for the first time among school-age children and adolescents globally [Internet]. New York; 2025 Sep. Available from: <https://www.unicef.org/press-releases/obesity-exceeds-underweight-first-time-among-school-age-children-and-adolescents>
4. Phelps NH, Singleton RK, Zhou B, Heap RA, Mishra A, Bennett JE, et al. Worldwide trends in underweight and obesity from 1990 to 2022: a pooled analysis of 3663 population-representative studies with 222 million children, adolescents, and adults. *The Lancet*. 2024 Mar 16;403(10431):1027–50. doi:10.1016/S0140-6736(23)02750-2 PubMed PMID: 38432237.
5. Dinkes Kota Semarang. 44.474 anak di Kota Semarang telah ikuti CKG [Internet]. Semarang; 2025 Aug. Available from: <https://jatengprov.go.id/beritadaerah/44-474-anak-di-kota-semarang-telah-ikuti-ckg/>
6. Silaen J, Rahman K, Yaksa RA. Pengaruh berat badan terhadap kepercayaan diri siswa SMPN 1 Muaro Jambi. *Jurnal Kajian Ilmiah Interdisiplinier*. 2025;9(7):2118–7303.
7. Wahyuni NS. Indeks massa tubuh remaja [Internet]. 2022 Sep. Available from: [https://keslan.kemkes.go.id/view\\_artikel/1546/indeks-massa-tubuh-remaja](https://keslan.kemkes.go.id/view_artikel/1546/indeks-massa-tubuh-remaja)
8. Fitranti DY, Dieny FF, Kurniawati DM, Purwanti R, Kusumaningnastiti B, Safitri I. Metabolic characteristics and nutrition intake on women with normal Body Mass Index. *Food Res*. 2020;4:6–12. doi:10.26656/fr.2017.4(S3).S13
9. Muscogiuri G, Verde L, Colao A. Body Mass Index (BMI): Still be used? *Eur J Intern Med*. 2023 Nov 1;117:50–1. doi:10.1016/j.ejim.2023.09.002 PubMed PMID: 37709557.
10. Kementerian Kesehatan RI. *Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2020 tentang Standar Antropometri Anak*. Jakarta; 2020.
11. Branje S. Adolescent identity development in context. *Current Opinion in Psychology*. Elsevier B.V.; 2022. doi:10.1016/j.copsyc.2021.11.006 PubMed PMID: 35008027.
12. Bogin B. *Patterns of human growth*. 3rd ed. Cambridge: Cambridge University Press; 2020.

13. Ben Mansour G, Kacem A, Ishak M, Grélot L, Ftaiti F. The effect of body composition on strength and power in male and female students. *BMC Sports Sci Med Rehabil.* 2021 Dec 1;13(1). doi:10.1186/s13102-021-00376-z
14. Sarwono SW. Psikologi remaja. Ed. Revisi. Jakarta: Rajawali Pers; 2013.
15. Kadek Nita Lestari N, Putu Dita Wulandari N, Bina Usada Bali S, Raya Padang Luwih J, Jaya T, Kuta Utara K, et al. Hubungan citra tubuh dengan kepercayaan diri pada remaja putri di SMP Negeri 1 Kediri Tabanan. *Jurnal Pengabdian Masyarakat dan Riset Pendidikan.* 2025;4(1):2359–64. doi:10.31004/jerkin.v4i1.1969
16. Gorrese A, Ruggieri R. Peer attachment and self-esteem: A meta-analytic review. *Pers Individ Dif.* 2013 Sep;55(5):559–68. doi:10.1016/j.paid.2013.04.025
17. Demaria F, Pontillo M, Di Vincenzo C, Bellantoni D, Pretelli I, Vicari S. Body, image, and digital technology in adolescence and contemporary youth culture. *Front Psychol.* 2024;15. doi:10.3389/fpsyg.2024.1445098
18. Susilowati D, Yenni, Ilda ZA, Haris, Helda. Buku ajar pertumbuhan dan perkembangan manusia. Alamsyah M, Faisal A, editors. Jakarta: PT Nuansa Fajar Cemerlang; 2024.
19. Rosenberg M. *Conceiving the self.* New York: Basic Books; 1979.
20. Audrey M, Satyadarma M, Subroto U. The correlation between self-esteem and body image: A study on female adolescent Instagram users. Jakarta; 2020.
21. Santrock JW. *Life-span development.* 19th ed. New York: McGraw Hill LLC; 2024. 22 p.
22. Gu H, Zhang P, Li J. The effect of self-esteem on depressive symptoms among adolescents: the mediating roles of hope and anxiety. *Humanit Soc Sci Commun.* 2024 Dec 1;11(1). doi:10.1057/s41599-024-03249-1
23. Huang J, Xie X, Pan Y, Li G, Zhang F, Cui N. Trajectories of self-esteem development for adolescence based on China family panel studies: A piecewise growth mixture model analysis. *Sage Open.* 2022 Apr 1;12(2). doi:10.1177/21582440221086611
24. Carlén K, Suominen S, Augustine L. The association between adolescents' self-esteem and perceived mental well-being in Sweden in four years of follow-up. *BMC Psychol.* 2023 Dec 1;11(1). doi:10.1186/s40359-023-01450-6 PubMed PMID: 38007469.
25. Benny AM, Verma MK. Significant difference in self-concept and self-confidence among obese and non-obese young adults. *Int J Health Sci (Qassim).* 2022 May 7;9009–17. doi:10.53730/ijhs.v6ns1.7043

26. Cash TF& PT. *Body image : A handbook of science, practice, and prevention*. 2nd ed. Cash TF, Smolak L, editors. New York, London: The Guilford Press; 2011.
27. Baceviciene M, Trinkuniene L, Jankauskiene R. Exploring the link between body appreciation and health-related lifestyle in adolescents: A cross-sectional study. *Behavioral Sciences*. 2025 Oct 1;15(10). doi:10.3390/bs15101400
28. Sahira A, Aisyiah A, Suralaga C. Analisis faktor yang berhubungan dengan harga diri pada mahasiswa keperawatan Universitas Nasional. *Malahayati Nursing Journal*. 2024 Dec 1;6(12):5204–18. doi:10.33024/mnj.v6i12.14461
29. Fiqroh N, Setiyowati N. The relationship between body image and self-esteem in obese late adolescents at the State University of Malang. *KnE Social Sciences*. 2023 Oct 19. doi:10.18502/kss.v8i19.14376
30. Göbel P, Şanlıer N, Yılmaz S, Kocabaş Ş. Social appearance anxiety and self-esteem in women: Could Body Mass Index have a mediating role? *Behavioral Psychology/ Psicologia Conductual*. 2023;31(1):25–37. doi:10.51668/bp.8323102n
31. Wu Y, Li D, Vermund SH. Advantages and limitations of the Body Mass Index (BMI) to assess adult obesity. *International Journal of Environmental Research and Public Health*. Multidisciplinary Digital Publishing Institute (MDPI); 2024. doi:10.3390/ijerph21060757 PubMed PMID: 38929003.
32. Zierle-Ghosh A, Jan A. *Physiology, Body Mass Index*. Florida: StatPearls Publishing; 2025.
33. Hales CM, Ogden CL, Freedman DS, Sahu K, Hale PM, Mamadi RK, et al. High BMI z-scores from different growth references are not comparable: An example from a weight management trial with an anti-obesity medication in pubertal adolescents with obesity. *Childhood Obesity*. 2025 Jan 1;21(1):22–9. doi:10.1089/chi.2024.0248 PubMed PMID: 38995874.
34. Mulyasari I, Afiatna P, Maryanto S, Aryani A. Body mass index as hypertension predictor: Comparison between World Health Organization and Asia-Pacific standard [Internet]. Vol. 7. 2023;7(2SP):247–51. doi:https://doi.org/10.20473/amnt.v7i2SP.2023.247-251
35. Rosmiati R, Haryana NR, Firmansyah H, Purba R. Pola makan, aktivitas fisik, dan obesitas pada pekerja urban di Indonesia. *Amerta Nutrition*. 2023;7(2SP):164. doi:doi.org/10.20473/amnt.v7i2SP.2023.164-170
36. Aulia Rizky Ramadhania, Azwaj Naila Hasna, Rieke Kartika Winata, Heri Ridwan, Popi Sopiah. Hubungan aktivitas fisik dan pola makan terhadap status indeks masa tubuh normal. *SEHATMAS: Jurnal Ilmiah Kesehatan Masyarakat*. 2024 Jan 28;3(1):58–66. doi:10.55123/sehatmas.v3i1.3057
37. Ar Rafiq A, Lukman Wicaksana A. Pengaruh aktivitas fisik terhadap penurunan berat badan dan tingkat kolesterol pada orang dengan obesitas: Literature review effect of physical exercise on weight loss and cholesterol

- levels in obese people: Literature review. *Jurnal Keperawatan Klinis dan Komunitas*. 2021.
38. Nurjanah A, Hasanah MK, Abdullah P, Kasih T, Ariyanto J. Perilaku sedentari dan obesitas remaja Indonesia: Tinjauan sistematis pasca pandemi. *PREPOTIF: Jurnal Kesehatan Masyarakat* [Internet]. 2025;9(2):5056–67. Available from: <https://doi.org/10.31004/prepotif.v9i2.45691>
  39. Vigil P, Meléndez J, Petkovic G, Del Río JP. The importance of estradiol for body weight regulation in women. *Frontiers in Endocrinology*. *Frontiers Media S.A.*; 2022. doi:10.3389/fendo.2022.951186
  40. Tryggestad JB CS. BMI changes through childhood: the Impact on puberty, linear growth and hormonal regulation. *Pediatr Res*. 2020;88(1):11–3.
  41. Moretti MM, Higgins ET. Relating self-discrepancy to self-esteem: The contribution of discrepancy beyond actual-self ratings. *J Exp Soc Psychol*. 1990;26:108–23.
  42. Gray-Little B, Williams VSL, Hancock TD. An item response theory analysis of the Rosenberg self-esteem scale. *Pers Soc Psychol Bull*. 1997;23(5):443–51. doi:10.1177/0146167297235001
  43. Rosenberg M, Schooler C, Schoenbach C, Rosenberg F. Global self-esteem and specific self-esteem: Different concepts, different outcomes. *Am Sociol Rev*. 1995;60:141. doi:doi.org/10.2307/2096350
  44. Hills PR, Francis LJ, Jennings P. The school short-form Coopersmith self-esteem inventory: Revised and improved. *Can J Sch Psychol*. 2011;26(1):62–71. doi:10.1177/0829573510397127
  45. Baron RA, Byrne D. *Social psychology*. 10th ed. Boston: Allyn & Bacon; 2003.
  46. Coopersmith S. *The antecedents of self-esteem*. San Francisco: W. H. Freeman and Company; 1967.
  47. Banaszkiwicz P, Górnik-Horn K. BMI as a moderator of the relationship between global self-esteem or self-perceived physical attractiveness and jealousy among women. *Journal of Modern Science*. 2025 Jul 17;62(2):473–86. doi:10.13166/jms/206929
  48. Raynal I, Afrilianto M, Susanti D. Profil self-esteem siswa kelas VIII SMP Negeri 36 Bandung. *Fokus: Kajian Bimbingan dan Konseling dalam Pendidikan*. 2024;7(4). doi:10.22460/fokus.v7i4.23260
  49. Fadda D, Scalas LF, Meleddu M. Contribution of personal and environmental factors on positive psychological functioning in adolescents. *J Adolesc*. 2015 Aug 1;43:119–31. doi:10.1016/j.adolescence.2015.05.019 PubMed PMID: 26093819.
  50. Uchôa FNM, Uchôa NM, Daniele TM da C, Lustosa RP, Nogueira PR de C, Reis VM, et al. Influence of body dissatisfaction on the self-esteem of brazilian

- adolescents: A cross-sectional study. *Int J Environ Res Public Health*. 2020 May 2;17(10). doi:10.3390/ijerph17103536 PubMed PMID: 32443611.
51. Pratiwi MV, Sawitri DR. Hubungan antara ketidakpuasan pada tubuh dengan harga diri pada wanita dewasa awal anggota pusat kebugaran Moethya. *Jurnal Empati*. 2020 Aug;9(4):306–12.
  52. Linda Ernawati, Riana Defianti. The effect of parenting on self-criticism in adolescents: A linear regression analysis on high school students. *G-Couns: Jurnal Bimbingan dan Konseling*. 2025 May 6;9(3):1875–85. doi:10.31316/g-couns.v9i3.7758
  53. Szcześniak M, Bajkowska I, Czaprowska A, Sileńska A. Adolescents' self-esteem and life satisfaction: Communication with peers as a mediator. *Int J Environ Res Public Health*. 2022 Apr 1;19(7). doi:10.3390/ijerph19073777 PubMed PMID: 35409459.
  54. Osch Y, Bender M, He J, Adams BG, Kunuroglu F, Tillman RN, et al. Assessing the importance of internal and external self-esteem and their relationship to honor concerns in six countries. *Cross-Cultural Research*. 2020 Dec 1;54(5):462–85. doi:10.1177/1069397120909383
  55. Wibowo S, Rusmawati D, Listiara A. Hubungan antara harga diri dengan prestasi akademik pada mahasiswa di sekolah kedinasan Politeknik Keuangan Negara STAN. *Jurnal Empati*. 2025;14(1):35–44.
  56. Anwar F, Alfita L. Harga diri ada remaja. *Tabularasa: Jurnal Ilmiah Magister Psikologi*. 2025 Feb 2;7(1):39–45. doi:10.31289/tabularasa.v7i1.5147
  57. Martínez-Casanova E, Molero-Jurado M del M, Pérez-Fuentes M del C. Self-esteem and risk behaviours in adolescents: A systematic review. *Behavioral Sciences*. Multidisciplinary Digital Publishing Institute (MDPI); 2024. doi:10.3390/bs14060432
  58. Rosenberg M, Owens TJ. Low self-esteem people: A collective portrait. In T. J. Owens, S. Stryker, & N. Goodman (Eds.), *Extending self-esteem theory and research: Sociological and psychological currents*. Cambridge: Cambridge University Press; 2001. 400–436 p.
  59. Fajrianti G, Sundari RI, Apriliyani I. Body image dengan kepercayaan diri pada remaja putri. *Medika Respati : Jurnal Ilmiah Kesehatan [Internet]*. 2024 [cited 2026 Jun 13];18(4):257–64. Available from: DOI: 10.35842/mr.v19i4.1218.
  60. Dharma K. *Metodologi penelitian keperawatan*. Jakarta: Trans Info Media; 2021.
  61. Sastroasmoro S, Ismael S. *Dasar-dasar metodologi penelitian klinis*. 5th ed. Jakarta: CV. Sagung Seto; 2018.
  62. Sugiyono. *Metode penelitian kuantitatif, kualitatif, dan R&D*. Bandung: Alfabeta; 2018.

63. Setiadi. Konsep dan praktik penulisan riset keperawatan. 2nd ed. Yogyakarta: Graha Ilmu; 2013.
64. World Health Organization. Physical status: The use and interpretation of anthropometry. Report of a WHO Expert Committee [Internet]. Geneva; 1995. Available from: <https://iris.who.int/handle/10665/37003>
65. Maroqi N. Uji validitas konstruk pada instrumen Rosenberg Self Esteem Scale dengan metode Confirmatory Factor Analysis (CFA). *Jurnal Pengukuran Psikologi dan Pendidikan Indonesia (JP3I)*. 2019 Jul 30;7(2):92–6. doi:10.15408/jp3i.v7i2.12101
66. Otok B, Ratnaningsih D. Konsep dasar dan pengumpulan penyajian data (Modul 1). Tangerang ; 2016. 1–45 p.
67. Surahman, Rachmat M, Supardi S. Metodologi penelitian: metodologi penelitian skripsi. Jakarta: Rake Sarasin; 2016.
68. Komite Etik Penelitian dan Pengembangan Kesehatan Nasional Kementerian Kesehatan RI. Pedoman dan standar etik. Balitbangkes: Lembaga Penerbit; 2021.
69. Utami N. Etika keperawatan dan keperawatan profesional. Vol. 7. Jakarta: Kementrerian Kesehatan Republik Indonesia; 2015.
70. Kementerian Kesehatan RI. Survei Kesehatan Indonesia (SKI). Jakarta; 2023.
71. Salsa D, Dinengsih S, Syamsiah S. Analysis of factors associated with the incidence of obesity in adolescents. *Jurnal Kebidanan Malahayati* [Internet]. 2024;10(4):305–14. Available from: <http://ejournalmalahayati.ac.id/index.php/kebidanan>
72. Zulfa T. Relationship between body image and eating disorders tendency with nutritional status adolescent girls at Sabilurrasyad Boarding School Kendal. *Nutrizione* [Internet]. 2024;4(1). Available from: <https://journal.unnes.ac.id/journals/nutrizione/index>
73. Enver EÖ, Yılmaz B, Akın Y. Obesity and self-perception in adolescents: Investigating the psychological burden beyond metabolic risks. *Trends in Pediatrics*. 2025 Jan 1;6(3):173–80. doi:10.59213/TP.2025.260