

## DAFTAR PUSTAKA

1. Levesque RJR. Obesity and Overweight. *Encycl Adolesc.* 2018;2561–5.
2. index @ kemkes.go.id [Internet]. Available from: <http://kemkes.go.id/index.php?txtKeyword=kategori+usia+remaja&act=search-action&pgnumber=0&charindex=&strucid=&fullcontent=&C-ALL=1&C1=1&C2=1&C3=1&C4=1&C5=1>
3. Brener ND, Eaton DK, Lowry R, McManus T. The association between weight perception and BMI among high school students. *Obes Res.* 2004;12(11):1866–74.
4. Wang Y, Liu H, Wu F, Yang X, Yue M, Pang Y, et al. The association between BMI and body weight perception among children and adolescents in Jilin City, China. *PLoS One.* 2018;13(3):1–10.
5. Brewis AA, Bruening M. Weight shame, social connection, and depressive symptoms in late adolescence. *Int J Environ Res Public Health.* 2018;15(5).
6. Fernández-Bustos JG, Infantes-Paniagua Á, Gonzalez-Martí I, Contreras-Jordán OR. Body dissatisfaction in adolescents: Differences by sex, bmi and type and organisation of physical activity. *Int J Environ Res Public Health.* 2019;16(17).
7. Duarte C, Pinto-Gouveia J, Stubbs RJ. The prospective associations between bullying experiences, body image shame and disordered eating in a sample of adolescent girls. *Pers Individ Dif* [Internet]. 2017;116:319–25. Available from: <http://dx.doi.org/10.1016/j.paid.2017.05.003>
8. Goldfield GS, Moore C, Henderson K, Buchholz A, Obeid N, Flament MF. Body dissatisfaction, dietary restraint, depression, and weight status in adolescents. *J Sch Health.* 2010;80(4):186–92.
9. Ahadzadeh AS, Rafik-Galea S, Alavi M, Amini M. Relationship between body mass index, body image, and fear of negative evaluation: Moderating role of self-esteem. *Heal Psychol Open.* 2018;5(1).
10. Mannan M, Mamun A, Doi S, Clavarino A. Prospective Associations between Depression and Obesity for Adolescent Males and Females- A

- Systematic Review and Meta-Analysis of Longitudinal Studies. PLoS One. 2016;11(6):e0157240.
11. Van Vuuren CL, Wachter GG, Veenstra R, Rijnhart JJM, Van Der Wal MF, Chinapaw MJM, et al. Associations between overweight and mental health problems among adolescents, and the mediating role of victimization. BMC Public Health. 2019;19(1):1–10.
  12. Nelson MC, Story M, Larson NI, Neumark-Sztainer D, Lytle LA. Emerging adulthood and college-aged youth: An overlooked age for weight-related behavior change. Obesity. 2008;16(10):2205–11.
  13. Kantanista A, Król-Zielińska M, Borowiec J, Osiński W. Is Underweight Associated with more Positive Body Image? Results of a Cross-Sectional Study in Adolescent Girls and Boys. Span J Psychol. 2017;20(May):1–6.
  14. Garousi S, Garrusi B, Divsalar F, Divsalar K. Body Satisfaction and Management in Iranian Students. Mater Socio Medica. 2012;24(1):34.
  15. Ha H, Han C, Kim B. Can Obesity Cause Depression ? A Pseudo-panel Analysis. 2017;262–7.
  16. CDC. Overweight & Obesity Adult Obesity Causes & Consequences Other Factors : Diseases and Drugs. 2020;3–6.
  17. Burns J. What causes obesity? Vet Rec. 2019;184(26):804.
  18. Galletta GM. Obesity: Obesity Causes. 2005;3–5. Available from: [http://www.emedicinehealth.com/obesity/page2\\_em.htm#Obesity%20Causes](http://www.emedicinehealth.com/obesity/page2_em.htm#Obesity%20Causes)
  19. Hamdy O, Editor C, Khardori R. Updated: May 14, 2020 Author: Osama Hamdy, MD, PhD; Chief Editor: Romesh Khardori, MD, PhD, FACP more... 2020;4–7.
  20. Viner R. Adolescent development. Bmj. 2005;330(7494):789.
  21. Adolescence U. Adjust to new physical sense of self.
  22. Jackson KL, Janssen I, Appelhans BM, Kazlauskaitė R, Karavolos K, Dugan SA, et al. Body image satisfaction and depression in midlife women: The Study of Women's Health Across the Nation (SWAN). Arch Womens Ment Health. 2014;17(3):177–87.
  23. Teo T. Encyclopedia of Critical Psychology. Encyclopedia of Critical

- Psychology. 2014.
24. Cash TF, Smolak L, editors. Body image: A handbook of science, practice, and prevention, 2nd ed. Body image: A handbook of science, practice, and prevention, 2nd ed. New York, NY, US: The Guilford Press; 2011. xxi, 490–xxi, 490.
  25. Psychology B. 5 Herbs M. 2020;1–16.
  26. Bargh JA, Morsella E. The Unconscious Mind. Perspect Psychol Sci. 2008;3(1):73–9.
  27. James SL, Abate D, Abate KH, Abay SM, Abbafati C, Abbasi N, et al. Global, regional, and national incidence, prevalence, and years lived with disability for 354 Diseases and Injuries for 195 countries and territories, 1990-2017: A systematic analysis for the Global Burden of Disease Study 2017. Lancet. 2018;392(10159):1789–858.
  28. World Health Organization. Depression 30. Fact Sheet [Internet]. 2020;(January):2–5. Available from: <https://www.who.int/news-room/fact-sheets/detail/depression>
  29. National Institute of Mental Health. Depression Overview Risk Factors. Natl Inst Ment Heal Inf [Internet]. 2019;10. Available from: ([www.nimh.nih.gov//health/publications](http://www.nimh.nih.gov//health/publications) /depression-and-adolescents/index.shtml
  30. Qureshi S. Overview Practice Essentials. EmedicineMedscape. 2018;9:1–35.
  31. Centre medscape. pdfmedscape. pdfNationa. C, Health M, Physical C, Problem H, Society BP, Guidelines NC. Appendix 12 The classification of depression and depression rating scales / questionnaires. 2020;1–8.
  32. Therapy B, Activation B, Therapy C. DEPRESSION.
  33. Wade T. Body Shape Questionnaire. In: Wade T, editor. Encyclopedia of Feeding and Eating Disorders [Internet]. Singapore: Springer Singapore; 2016. p. 1–4. Available from: [https://doi.org/10.1007/978-981-287-087-2\\_212-1](https://doi.org/10.1007/978-981-287-087-2_212-1)
  34. Rosen JC, Jones A, Ramirez E, Waxman S. Body shape questionnaire:

- Studies of validity and reliability. *Int J Eat Disord.* 1996;20(3):315–9.
35. Ginting H, Närting G, Van Der Veld WM, Srisayeki W, Becker ES. Validating the Beck Depression Inventory-II in Indonesia's general population and coronary heart disease patients. *Int J Clin Heal Psychol [Internet].* 2013;13(3):235–42. Available from: [http://dx.doi.org/10.1016/S1697-2600\(13\)70028-0](http://dx.doi.org/10.1016/S1697-2600(13)70028-0)
36. Aritonang IA, Suyanto, Miftah A. Gambaran Citra Tubuh dan Aktivitas Fisik pada Siswi SMP Al-Ulum Pekanbaru. *J JOM FK [Internet].* 2015;2(2):1–9. Available from: <https://jom.unri.ac.id/index.php/jomfdok/article/download/6162/5862>

