

## DAFTAR PUSTAKA

1. Aichner T, Grünfelder M, Maurer O, Jegeni D. Twenty-five years of social media: a review of social media applications and definitions from 1994 to 2019. *Cyberpsychology, Behavior, and Social Networking*. Mary Ann Liebert Inc.; 2021. p. 215–22.
2. Szeto MD, Mamo A, Afrin A, Militello M, Barber C. Social media in dermatology and an overview of popular social media platforms. *Current Dermatology Reports*. Springer; 2021. p. 97–104.
3. Mustafa SE, Hamzah A. Online social networking: a new form of social interaction. *International Journal of Social Science and Humanity*. 2011;96–104.
4. Hartinah S, Sriati A, Kosasih CE. Gambaran tingkat gejala kecanduan media sosial pada mahasiswa keperawatan universitas padjadjaran. *Jurnal Keperawatan BSI*. 2019 April 1;7.
5. Aprilia R, Sriati A, Hendrawati S. Tingkat kecanduan media sosial pada remaja. *JNC*. 2020 Feb 01;03(1).
6. Wilson C, Stock J. ‘Social media comes with good and bad sides, doesn’t it?’ a balancing act of the benefits and risks of social media use by young adults with long-term conditions. *SAGE Open*. 2021 Sep 01;25(5):515–34.
7. Andreassen CS. Online social network site addiction: a comprehensive review. *Curr Addict Rep*. Springer; 2015;02. p. 175–84.
8. Andreassen CS, Pallesen S, Griffiths MD. The relationship between addictive use of social media, narcissism, and self-esteem: findings from a large national survey. *Addictive Behaviors*. 2017 Jan 01;64:287–93.
9. Jiang S, Ngien A. The effects of instagram use, social comparison, and self-esteem on social anxiety: a survey study in singapore. *Social Media and Society*. 2020 Apr 1;6(2).
10. Bailey JA. The foundation of self-esteem. *J Natl Med Assoc*. 2003;95:388–393.
11. Leary MR. Making sense of self-esteem. *SAGE Open*. 1999 Feb 1;8(1).
12. Hawi NS, Samaha M. The relations among social media addiction, self-esteem, and life satisfaction in university students. *Sage OPEN*. 2017 Oct 1;35(5):576–86.
13. Chou HTG, Edge N. “They are happier and having better lives than i am”: the impact of using facebook on perceptions of others’ lives. *Cyberpsychology, Behavior, and Social Networking*. 2012 Feb 1;15(2):117–21.
14. Hou Y, Xiong D, Jiang T, Song L, Wang Q. Social media addiction: its impact, mediation, and intervention. *Cyberpsychology*. 2019;13(1).
15. Hagen R, Havnen A, Hjemdal O, Kennair LEO, Ryum T, Solem S. Protective and vulnerability factors in self-esteem: the role of metacognitions, brooding, and resilience. *Frontiers in Psychology*. 2020 Jul 3;11.

16. Masselink M, van Roekel E, Oldehinkel AJ. Self-esteem in early adolescence as predictor of depressive symptoms in late adolescence and early adulthood: the mediating role of motivational and social factors. *Journal of Youth and Adolescence*. 2018 May 1;47(5):932–46.
17. Kesi S, Hartati R, Syaf A. Kepuasan hidup dengan iri pada remaja pengguna sosial media. *Psychopolytan*. 2019 Aug 1;3.
18. Agustina L. Viralitas konten di media sosial. *Majalah semi ilmiah populer komunikasi massa*. 2020 Des 2;1:149-160.
19. Harahap MA, Adeni S. Tren penggunaan media sosial selama pandemi di indonesia. *Jurnal Professional FIS UNIVED*. 2020 Des;7.
20. Lin CA, Rauschnabel PA. Social media platforms as marketing channels. *IGI Global*; 2016 Maret;2144–58.
21. Asiati, Diah I, Septadiyanto. Karakteristik pengguna media sosial. *MBIA*. 2018 ;17:(3)25-36.
22. Ventola CL. Social media and health care professionals: benefits, risks, and best practices. *P&T Pharmacy and Therapeutics*. 2014 Jul;39(7).
23. Kaplan AM, Haenlein M. Users of the world, unite! the challenges and opportunities of social media. *Business Horizons*. 2010 Jan;53(1):59–68.
24. Rafiq A. Dampak media sosial terhadap perubahan sosial suatu masyarakat. *Global Komunika*. 2020 Jul;1.
25. Riehm KE, Feder KA, Tormohlen KN, Crum RM, Young AS, Green KM, et al. Associations between time spent using social media and internalizing and externalizing problems among US youth. *JAMA Psychiatry*. 2019 Dec 1;76(12):1266–73.
26. Ilakkuvan V, Johnson A, Villanti AC, Evans WD, Turner M. Patterns of social media use and their relationship to health risks among young adults. *Journal of Adolescent Health*. 2019 Feb 1;64(2):158–64.
27. Appel G, Grewal L, Hadi R, Stephen AT. The future of social media in marketing. *J Acad Mark Sci*. 2020 Jan 1;48(1):79–95.
28. Akram W, Kumar R. A study on positive and negative effects of social media on society. *International Journal of Computer Sciences and Engineering*. 2017 Oct 30;5(10):351–4.
29. Hunt MG, Marx R, Lipson C, Young J. No more FOMO: Limiting social media decreases loneliness and depression. *J Soc Clin Psychol*. 2018 Dec 1;37(10):751–68.
30. Aydin S, Koçak O, Shaw TA, Buber B, Akpınar EZ, Younis MZ. Investigation of the effect of social media addiction on adults with depression. *Healthcare*. 2021;9(4).
31. Şahin C. Social media addiction scale-student form: the reliability and validity study. *TOJET: The Turkish Online Journal of Educational Technology*. 2018;17.
32. Buran Köse Ö, Doğan A. The relationship between social media addiction and self-esteem among turkish university students. *Addicta: The Turkish Journal on Addictions*. 2019 Apr 11;6(1):175–90.

33. Kuss DJ, Griffiths MD. Online social networking and addiction-A review of the psychological literature. *International Journal of Environmental Research and Public Health*. MDPI; 2011;3528–52.
34. Kuss DJ, Griffiths MD. Social networking sites and addiction: ten lessons learned. *International Journal of Environmental Research and Public Health*. MDPI; 2017.
35. Guedes E, Sancassiani F, Carta MG, Campos C, Machado S, King ALS, et al. Internet addiction and excessive social networks use: what about facebook? *Clinical Practice & Epidemiology in Mental Health*. 2016 Jun 29;12(1):43–8.
36. Afe T, Ogunsemi O, Ayotunde A, Olufunke A, Osalusi B, Afe B. Psychometric properties and validation of the 9-item social media scale among pre-university students in nigeria. *East Asian Archives of Psychiatry*. 2020 Dec 22;30(4):108–12.
37. van den Eijnden RJJM, Lemmens JS, Valkenburg PM. The social media disorder scale: validity and psychometric properties. *Computers in Human Behavior*. 2016 Aug 1;61:478–87.
38. Dewi SY, Lestari YM. Validity and reliability of indonesian social media disorder (SMD) scale in adolescent. *Jurnal Profesi Medika: Jurnal Kedokteran dan Kesehatan*. 2020 Dec 16;14(2).
39. Henriksen IO, Ranøyen I, Indredavik MS, Stenseng F. The role of self-esteem in the development of psychiatric problems: A three-year prospective study in a clinical sample of adolescents. *Child and Adolescent Psychiatry and Mental Health*. 2017 Dec 29;11(1).
40. Nguyen DT, Wright EP, Dedding C, Pham TT, Bunders J. Low self-esteem and its association with anxiety, depression, and suicidal ideation in vietnamese secondary school students: a cross-sectional study. *Frontiers in Psychiatry*. 2019 Sep 1;10.
41. Jhangiani R, Tarry H, Stangor C. *Principles of Social Psychology - 1st International Edition*. 2011.
42. von Soest T, Wagner J, Hansen T, Gerstorf D. Self-esteem across the second half of life: The role of socioeconomic status, physical health, social relationships, and personality factors. *Journal of Personality and Social Psychology*. 2018 Jun 1;114(6):945–58.
43. Amirazodi F, Amirazodi M. Personality traits and self-esteem. *Procedia - Social and Behavioral Sciences*. 2011;713–6.
44. Bleidorn W, Arslan RC, Gebauer JE, Denissen JJA, Rentfrow PJ, Potter J. Age and gender differences in self-esteem—a cross-cultural window. *Journal of Personality and Social Psychology*. 2016;111(3):396-410.
45. Acosta García J, Checa Olmos F, Lucas Matheu M. Self esteem levels vs global scores on the rosenberg self-esteem scale. *Heliyon*. 2019 Mar 13.
46. Ralampi DA, Soetjningsih CH. Keberhargaan diri dan resiliensi sebagai prediktor successful aging pada lansia di panti wreda. *Jurnal Psikologi Ulayat*. 2019 Apr 14;102–16.



47. Purnama H, Darmawati I, Mulyatin W. Social media addiction and the association with self-esteem among adolescents in rural areas of indonesia. *KnE Life Sciences*. 2021 Mar 15;671–9.
48. Pawar T, Shah J. The relationship between social media addiction, self-esteem, sensation seeking and boredom among college students. *Indian Journal of Mental Health*. 2019;6.
49. Denti, L, Barbopulos, I, Nilsson, I, Holmberg, L, Thulin, M, Wendebblad, M, et al. Sweden's largest facebook study. *Gothenburg Research Institute*, 2012;3.
50. Adishesa E. Hubungan intensitas penggunaan instagram dan self-esteem pada remaja (instagram use and self-esteem among adolescents). *Mind Set* 2020;11(1):26–36.
51. Valkenburg PM, Peter J, Schouten AP. Friend networking sites and their relationship to adolescents' well-being and social self-esteem. *Cyberpsychology and Behavior*. 2006 Oct;9(5):584–90.
52. Tang CS kum, Koh YYW. Online social networking addiction among college students in Singapore: Comorbidity with behavioral addiction and affective disorder. *Asian J Psychiatr*. 2017 Feb 1;25:175–8.
53. Abbasi IS. Social media addiction in romantic relationships: Does user's age influence vulnerability to social media infidelity? *Pers Individ Dif*. 2019 Mar 1;139:277–80.
54. Azizi SM, Soroush A, Khatony A. The relationship between social networking addiction and academic performance in Iranian students of medical sciences: A cross-sectional study. *BMC Psychol*. 2019 May 3;7(1).
55. Sujarwoto, Saputri RAM, Yumarni T. Social media addiction and mental health among university students during the covid-19 pandemic in Indonesia. *Int J Ment Health Addict*. 2021.
56. Shrestha B, Yadav S, Dhakal S, Ghimire P, Shrestha Y, Singh Rathaure E. Status of self-esteem in medical students of a college in Kathmandu: A descriptive cross sectional study. *F1000Res*. 2021 Oct 11;10:1031.
57. Gidi NW, Horesa A, Jarso H, Tesfaye W, Tucho GT, Abera M, et al. Prevalence of low self-esteem and mental distress among undergraduate medical students in Jimma University: A cross-sectional study. *Ethiop J Health Sci*. 2021 May 1;31(3):573–80.
58. Iqbal A, Nawaz H, Sikandar MZ, Mumtaz A, Shah SIA. A cross-sectional study of happiness, self-esteem and optimism in medical students. *Annals King of Medical University*. 2019 Sept.