

DAFTAR PUSTAKA

1. American Psychiatric Association. Diagnostic and statistical manual of mental disorders, 5th edition: DSM-5. Washington DC: American Psychiatric Publishing. 2013;17:155-798.
2. World Health Organization (WHO). Public health implications of excessive use of the internet, computers, smartphones and similar electronic devices meeting report. Tokyo, Japan. 2014. Diunduh September 2021. Available from: <https://www.who.int/publications/i/item/9789241509367>
3. Severo RB, Soares JM, Affonso JP, Giusti DA, de Souza Junior AA, de Figueiredo VL, dkk. Prevalence and risk factors for internet gaming disorder. Brazilian J Psychiatry. 2020;42(5):532-5.
4. Kim NR, Hwang SSH, Choi JS, Kim DJ, Demetrovics Z, Király O, dkk. Characteristics and psychiatric symptoms of internet gaming disorder among adults using self-reported DSM-5 criteria. Psychiatry Investig. 2016;13:58-66.
5. Jap T, Tiatri S, Jaya ES, Suteja MS. The development of indonesia online game addiction questionnaire. PLoS One. 2013;8(4):4-8.
6. Chomaidi, S. Pendidikan dan pengajaran: Strategi pembelajaran sekolah [buku]. Jakarta: Grasindo. 2018. Diakses Januari 2022. Available from: <https://books.google.co.id/books?id=YbB1DwAAQBAJ&printsec=frontcover&dq#v=onepage&q&f=false>
7. Surat Edaran Nomor 4 Tahun 2020 tentang Pelaksanaan Kebijakan Pendidikan Dalam Masa Darurat Penyebaran Coronavirus disease (Covid-19). Kemendikbud. 2020. Diakses Januari 2022. Available from: <https://www.expontt.com/wp-content/uploads/2020/03/SE-Menteri-Pelaksanaan-Pendidikan-24-03-2020.pdf>
8. Wahab R. Psikologi Belajar [buku]. Jakarta: PT Raja Grafindo Persada. 2015
9. Spinath B. Academic Achievement. 2nd ed. Encyclopedia of human behavior: second edition. Elsevier Inc.; 2012. Diunduh April 2021. Available from: <https://www.elsevier.com/books/encyclopedia-of-human-behavior/ramachandran/978-0-12-375000-6>

10. Fauziah ER. Pengaruh gameonline terhadap perubahan perilaku anak smp negeri 1 samboja. eJournal lmu Komun. 2013;1(3):1–16.
11. Ali Z, Dwikurnaningsih Y, Setyorini. Pengaruh dari dampak gameonline terhadap motivasi belajar pada siswa kelas viii smp kristen 2 salatiga tahun ajaran 2018/2019. Genta Mulia.2019;10(1): 122-33.
12. Marlina NP. Hubungan bermain *game online* dengan prestasi belajar matematika anak usia sekolah kelas V di sekolah dasar sarawati di denpasar tahun 2014. CommunityofPublishinginNursing. 2014. Diakses Oktober 2021. Available from: <http://ojs.unud.ac.id/index.php/coping/article/view/10787>
13. Adila M. Gambaran psikopatologi pada siswa sman 15 padangdengan adiksi gameonline[skripsi]. 2021. Diakses Januari 2022. Available from: <http://scholar.unand.ac.id/id/eprint/97228>
14. Badan Pengembangan dan Pembinaan Bahasa. KBBI Daring. Kementerian Pendidikan dan Kebudayaan Republik Indonesia. 2016. Diakses September 2021. Available from: <https://kbbi.kemdikbud.go.id>
15. Trisilia L. Kontrol diri sebagai prediktor kecanduan menggunakan blackberry service [skripsi]. Fakultas Psikologi Universitas Sumatera Utara. 2012
16. Karim R, Chaudhri P. Behavioral addictions: An overview. J Psychoactive Drugs. 2012;44(1):5–17.
17. Rini A. Menanggulangi kecanduan gameonline pada anak. Jakarta : Pustaka mina. 2011.
18. Rooij AJ Van. Online video game addiction exploring a new phenomenon [PhD Thesis]. Rotterdam, The Netherlands: Erasmus University Rotterdam. 2011.
19. Oktavian N, Nurhidayat S, Nasriati R. Pengaruh durasi bermain terhadap adiksi gameonline pada remaja di warung internet XGC kecamatan dolopo kabupaten madiun [skripsi]. Fakultas Ilmu KesehatanUniversitas Muhammadiyah Ponorogo. 2018.
20. Sarda E, Bègue L, Bry C, Gentile D. Internet gaming disorder and well-being: a scale validation. Cyberpsychology, Behav Soc Netw. 2016;19(11):674–9.

21. WHO. Addictive behaviours: Gaming disorder. 2018. Diakses September 2021. Available from: <https://www.who.int/news-room/detail/addictive-behaviours-gaming-disorder>
22. APJII. Laporan survei internet APJII 2019 – 2020. Asosiasi Penyelenggara Jasa Internet Indonesia. 2020. Diakses Januari 2021. Available from: <https://apjii.or.id/survei2019x>
23. Nagygyörgy K, Urbán R, Farkas J, Griffiths MD, Zilahy D, Kökönyei G, dkk. Typology and sociodemographic characteristics of massively multiplayer online game players. *Int J Hum Comput Interact.* 2013;29(3):192-200.
24. Wittek CT, Finserås TR, Pallesen S, Mentzoni RA, Hanss D, Griffiths MD, et al. Prevalence and predictors of video game addiction: A study based on a national representative sample of gamers. *Int J Ment Health Addict.* 2016;14(5):672–86.
25. Yu C, Li X, Zhang W. Predicting adolescent problematic online game use from teacher autonomy support, basic psychological needs satisfaction, and school engagement: A 2-year longitudinal study. *Cyberpsychology, Behav Soc Netw.* 2015;18(4):228–33.
26. King DL, Delfabbro PH, Zwaans T, Kaptosis D. Clinical features and axis i comorbidity of Australian adolescent pathological Internet and video game users. *Aust N Z J Psychiatry.* 2013;47(11):1058–67.
27. Tejeiro R, Chen A, Gómez-Vallecillo J. Measuring internet gaming disorder in chinese international students in the united kingdom. *Br J Educ Soc Behav Sci.* 2016;17(1):1–11.
28. Dong G, Wang Z, Wang Y, Du X, Potenza MN. Gender-related functional connectivity and craving during gaming and immediate abstinence during a mandatory break: Implications for development and progression of internet gaming disorder. *Prog Neuro-Psychopharmacology Biol Psychiatry.* 2019;88:1–10.
29. Rehbein F, Kliem S, Baier D, Mößle T, Petry NM. Prevalence of internet gaming disorder in German adolescents: Diagnostic contribution of the nine DSM-5 criteria in a state-wide representative sample. *Addiction.* 2015;110(5):842-51

30. Lemmens JS, Valkenburg PM, Gentile DA. The internet gaming disorder scale. *Psychol Assess*. 2015;27(2):567-82.
31. Andreassen CS, Billieux J, Griffiths MD, Kuss DJ, Demetrovics Z, Mazzoni E, dkk. The relationship between addictive use of social media and video games and symptoms of psychiatric disorders: A large-scale cross-sectional study. *Psychol Addict Behav*. 2016;30(2):252-62.
32. King DL, Delfabbro PH. Internet gaming disorder: Theory, assessment, treatment, and prevention. Nikki Levy; 2019:53-65
33. Gentile DA, Bailey K, Bavelier D, Brockmyer JF, Cash H, Coyne SM, dkk. Internet gaming disorder in children and adolescents. *Pediatrics*. 2017;140:S81-5.
34. Tejeiro RA, Gómez-Vallecillo JL, Pelegrina M, Wallace A, Emberley E. Risk factors associated with the abuse of video games in adolescents. *Psychology*. 2012;03(04):310-4.
35. Walther B, Morgenstern M, Hanewinkel R. Co-occurrence of addictive behaviours: Personality factors related to substance use, gambling and computer gaming. *Eur Addict Res*. 2012;18(4):167-74.
36. Hu E, Stavropoulos V, Anderson A, Scerri M, Collard J. Internet gaming disorder: Feeling the flow of social games. *Addict Behav Reports* .2019;9. Diakses September 2021. Available from: <https://doi.org/10.1016/j.abrep.2018.10.004>
37. King DL, Herd MCE, Delfabbro PH. Motivational components of tolerance in Internet gaming disorder. *Comput Human Behav*. 2018;78:133–41.
38. Seok HJ, Lee JM, Park CY, Park JY. Understanding internet gaming addiction among South Korean adolescents through photovoice. *Child Youth Serv Rev*. 2018;94:35–42.
39. Sioni SR, Burleson MH, Bekerian DA. Internet gaming disorder: Social phobia and identifying with your virtual self. *Comput Human Behav* . 2017;71:11–5. Available from: <http://dx.doi.org/10.1016/j.chb.2017.01.044>
40. Liu M, Peng W. Cognitive and psychological predictors of the negative outcomes associated with playing MMOGs (massively multiplayer online games). *Comput Human Behav*. 2009;25(6):1306-11.

41. Schiebener J, Brand M. Decision-making and related processes in internet gaming disorder and other types of internet-use disorders. *Curr Addict Reports*. 2017;4(3):262-71.
42. Hussain Z, Griffiths MD, Baguley T. Online gaming addiction: Classification, prediction and associated risk factors. *Addict Res Theory*. 2012;20(5):359-371.
43. Schneider LA, King DL, Delfabbro PH. Family factors in adolescent problematic Internet gaming: A systematic review. *J Behav Addict*. 2017;6(3):321-33.
44. Lawrence TL, Zi-wen P, Jin-cheng M, Jin J. Factors associated with Internet addiction among Adolescents. *CyberPsychology Behav*. 2009;12:551-55.
45. Yen JY, Yen CF, Chen CC, Chen SH, Ko CH. Family factors of internet addiction and substance use experience in Taiwanese adolescents. *Cyberpsychology Behav*. 2007;10(3):323-29.
46. Jeong EJ, Kim DH. Social activities, self-efficacy, game attitudes, and game addiction. *Cyberpsychology, Behav Soc Netw*. 2011;14(4):213-21.
47. Laconi S, Pirès S, Chabrol H. Internet gaming disorder, motives, game genres and psychopathology. *Comput Human Behav*. 2017;75:652-9.
48. Weinstein AM. An update overview on brain imaging studies of internet gaming disorder. *Front Psychiatry*. 2017;8(September):1-13.
49. Vaughan RA, Foster JD. Mechanisms of dopamine transporter regulation in normal and disease states. *Trends Pharmacol Sci [Internet]*. 2013;34(9):489-96.
50. Lutfiwiati S. Memahami kecanduan *game online* melalui pendekatan neurobiologi. *J Sychology*. 2018;1(1):1-16. Available from: <http://ejournal.radenintan.ac.id/index.php/anfusina/article/view/3643/2416>
51. Dobbs LK, Lemos JC, Alvarez VA. Restructuring of basal ganglia circuitry and associated behaviors triggered by low striatal D2 receptor expression: implications for substance use disorders. *Genes, Brain Behav*. 2017;16(1):56-70.
52. Blum K, Chen ALC, Chen TJ, et al. Activation instead of blocking mesolimbic dopaminergic reward circuitry is a preferred modality in the long

- term treatment of reward deficiency syndrome (RDS): A commentary. *Theor Biol Med Model.* 2008;5:1-16.
53. Schimmenti A, Guglielmucci F, Barbasi C, Granieri A. Attachment disorganization and dissociation in virtual worlds: A study on problematic Internet use among players of online role playing games Adriano Schimmenti, Fanny Guglielmucci, Chiara Barbasi, Antonella Granieri. *Clin Neuropsychiatry.* 2012;9(5):195-202.
54. Dalley JW, Everitt BJ, Robbins TW. Impulsivity, Compulsivity, and Top-Down Cognitive Control. *Neuron.* 2011;69(4):680-94.
55. WHO. Print versions for the icd-11 beta draft (mortality and morbidity statistics). World Health Organization: Geneva, Switzerland. 2016. Diakses Oktober 2021. Available from: <https://icd.who.int/browse11/l-m/en>
56. WHO. The ICD-11 classification of mental and behavioral disorders: diagnostic criteria for research. World Health Organization: Geneva, Switzerland. 2018. Diakses Oktober 2021. Available from: <https://www.who.int/classifications/icd/en/GRNBOOK.pdf>
57. American Psychiatric Association. Diagnostic and Statistical Manual of Mental Disorders (Fourth Edition-Text Revision): DSM-IV-TR. Washington DC: American Psychiatric Association. 2000
58. Griffiths M. Behavioural addiction: an issue for everybody?. *Employee Counselling Today.* 1996;8(3):19–25. Diakses Januari 2022. Available from: <http://dx.doi.org/10.1108/13665629610116872>
59. Flashman J. Academic achievement and its impact on friend dynamics. *Sociol Educ.* 2012;85(1):61–80.
60. Kocak O, Goksu I, Goktas Y. The factors affecting academic achievement: A systematic review of meta analyses. *Int Online J Educ Teach.* 2021;8(1):454–84.
61. Schneider M, Preckel F. Variables associated with achievement in higher education: A systematic review of meta-analyses. *Psychological Bulletin.* 2017;143(6):565-600.
62. Hattie . The applicability of visible learning to higher education. *Scholarship of Teaching and Learning in Psychology.* 2015;1(1):79–91.

63. Kalaian SA, Kasim RM. Effectiveness of various innovative learning methods in health science classrooms: a meta-analysis. *Advances in Health Sciences Education*. 2017;22(5):1151–67.
64. Castro M, Expósito-Casas E, López-Martín E, Lizasoain L, Navarro-Asencio E, Gaviria JL. Parental involvement on student academic achievement: A metaanalysis. *Educational Research Review*. 2015;14:33–46.
65. W JJH. Hubungan antara tingkat stres dengan kecanduan game online pada remaja kelurahan ploso baru surabaya. 2017;1–89.
66. Kim D, Lee J, Nam JK. Laten profile of internet and internet game usage among south korea adolescents during the covid-19 pandemic. *Frontires on Psychiatry*. 2021;12:1–10.
67. Arain M, Haque M, Johal L, Mathur P, Nel W, Rais A, et al. Maturation of the adolescent brain. *Neuropsychiatr Dis Treat*. 2013;9:449-61.
68. Putri TH, Fitri TA. Faktor karakteristik sebagai prediktor adiksi game online pada remaja. 2022;10(1):37–44.
69. Yu Y, Mo PK, Zhang J, Li J, Lau JT. Why is internet gaming disorder more prevalent among Chinese male than female adolescents? the role of cognitive mediators. *Addict Behav*. 2021;112:106637.
70. Areshtanab HN, Fathollahpour F, Bostanabad MA, Ebrahimi H, Hosseinzadeh M, Fooladi MM. Internet gaming disorder and its relationship with behavioral disorder and mother's parenting styles in primary school students according to gender in Iran. *BMC Psychology*. 2021;9(1):110. [Diakses Maret 2021](#). Available from: <https://doi.org/10.1186/s40359-021-00616-4>
71. Haidar WM, Antika ER, Bimbingan J, Pendidikan FI, Semarang UN. Prestasi akademik siswa ditinjau dari kecanduan bermain game online mobile legends. 2022;5(3):319–25.
72. Matur YP, Simon MG, Ndorong TA. Hubungan kecanduan game online dengan kualitas tidur pada remaja SMAN di Kota Ruteng. *Jurnal Wawasan Kesehatan*. 2021;6(2):55-66.
73. Faridah BD, Yuliva VO. Kecanduan game online dengan prestasi belajar. *JIK (jurnal ilmu kesehatan)*. 2020;4(2):136–40.

74. Ratika A. Studiliteratur hubungan kecanduan bermain gameonline dengan prestasi belajar anak. 2021. Diakses Maret 2022. Available from: <https://repository.unja.ac.id/id/eprint/21717>
75. Credé M, Tynan MC, Harms PD. Much ado about grit: A meta-analytic synthesis of the grit literature. *Journal of Personality and Social Psychology*. 2017;113(3), 492– 511.
76. Nursita B, Reba YA, Sirjon S. Prestasi belajar siswa ditinjau dari kecanduan gameonline dan motivasi belajar. *Psychocentrum Rev*. 2021;3(2):259–67.
77. Sirait MAA, Bestari R, Simbolon MJ. Hubungan tingkat kecanduan game onlinedengan indeks prestasi siswa sma swasta nasrani 3 medan. *J Kedokt Ibnu Nafis*. 2019;8(2):26–34.
78. Nisrinafatin N. Pengaruh game online terhadap motivasi belajar siswa. *Jurnal Edukasi Nonformal*. 2020;1(1):135-42.
79. Pande NPAM, Marheni A. Hubungan Kecanduan Gameonlinedengan PrestasiBelajar Siswa Smp Negeri 1 Kuta. *Jurnal Psikologi Udayana*. 2015;2(2):163–71.
80. Ariantoro TR. Dampak game online terhadap prestasi belajar pelajar. *JUTIM (Jurnal Tek Inform Musirawas)*. 2016;1(1):45-50.