

## DAFTAR PUSTAKA

1. Yusuf A, Krisnana I, Ibrahim A, Keperawatan F, Airlangga U, Kedokteran F, et al. RELATIONSHIP ONLINE GAME ADDICTION WITH INTERPERSONAL COMMUNICATION AND SOCIAL INTERACTION IN ADOLESCENTS [Internet]. Available from: <http://e-journal.unair.ac.id/PNJ/71JournalHomepage>:<https://e-journal.unair.ac.id/PMNJ/index>
2. American Psychiatric Association. Diagnostic and Statistical Manual of Mental Disorders. American Psychiatric Association; 2013.
3. Jap T, Tiatri S, Jaya ES, Suteja MS. The Development of Indonesian Online Game Addiction Questionnaire. PLoS One. 2013 Apr 3;8(4):e61098.
4. Kurniasanti KS, Assandi P, Ismail RI, Nasrun MWS, Wiguna T. Internet addiction: a new addiction? Medical Journal of Indonesia. 2019 May 8;28(1):82–91.
5. World Health Organization. International statistical classification of diseases and related health problems (11th ed.). 2019.
6. Jannah N, Mudjiran M, Nirwana H. Hubungan Kecanduan Game dengan Motivasi Belajar Siswa dan Implikasinya

- Terhadap Bimbingan dan Konseling. *Konselor*. 2015 Dec 30;4(4):200.
7. Gentile DA. The Multiple Dimensions of Video Game Effects. *Child Dev Perspect*. 2011 Jun;5(2):75–81.
  8. Rahayu IS, Karana I, Hardiansyah MA, Dewi DH, Elihami E. Relationship of Online Game Addiction with Learning Motivation in School Age Children on COVID-19 pandemic. *Linguistics and Culture Review*. 2021 Nov 10;5(1):384–96.
  9. Agustini W, Marleni M. THE IMPACT OF ONLINE GAME ADDICTION ON LEARNING ENTHUSIASM TO PROMOTE THE STUDENTS' MOTIVATION TO LEARN. *Esteem Journal of English Education Study Programme*. 2023 Jul 8;6(2):370–82.
  10. Santinah S, Saluky S. The Effect of Online Games on Learning Motivation and Learning Achievement. *ITEJ (Information Technology Engineering Journals)*. 2022 Aug 18;7(1):22–31.
  11. Johan R. PENGARUH GAME ONLINE TERHADAP MINAT UNTUK BELAJAR PESERTA DIDIK KELAS X DI MA AL HIDAYAH DEPOK. *Research and Development Journal of Education*. 2019 Jun 24;5(2):12.
  12. Sun RQ, Sun GF, Ye JH. The effects of online game addiction on reduced academic achievement motivation

among Chinese college students: the mediating role of learning engagement. *Front Psychol.* 2023 Jul 13;14.

13. Octavia GJ, Surilena S, Gustiawan E. HUBUNGAN ADIKSI ONLINE GAME DENGAN MOTIVASI BELAJAR PADA SISWA SEKOLAH MENENGAH PERTAMA DI JAKARTA UTARA. *Damianus: Journal of Medicine.* 2020 Nov 25;19(2):113–7.
14. Aisyah Z. Hubungan Intensitas Bermain Game Online dengan Motivasi Belajar pada Siswa Laki-laki Kelas VIII SMP Negeri 1 Ambarawa Tahun Ajaran 2021/2022. 2022;
15. Fembi PN, Nelista Y, Vianitati P, Fakultas D, Kesehatan II, Nusa U, et al. Kecanduan Bermain Game Online Smartphone Dengan Kualitas Tidur Siswa-Siswi di SMPK Hewanbura Watublapi Kabupaten Sikka. *Jurnal Ilmiah Wahana Pendidikan [Internet].* 2022;8(15):679–88. Available from: <https://doi.org/10.5281/zenodo.7124153>
16. Yanti NF, Marjohan M, Sarfika R. Tingkat Adiksi Game Online Siswa SMPN 13 Padang. *Jurnal Ilmiah Universitas Batanghari Jambi.* 2019 Oct 15;19(3):684.
17. Kusumawardani SP. Game Online Sebagai Pola Perilaku (Studi Deskriptif Tentang Interaksi Sosial Gamers Clash Of Clans Pada Clan Indo Spirit). Vol. IV. 2015.

18. Fundamentals of game design. *Choice Reviews Online*. 2010 Apr 1;47(08):47-4462-47-4462.
19. Prayuda Dwipha Surbakti T, Rafiyah I, Fakultas Keperawatan S. Level Of Online Game Addiction On Adolescents. Vol. 5. 2022.
20. Kim D, Nam JK, Keum C. Adolescent Internet gaming addiction and personality characteristics by game genre. *PLoS One*. 2022 Feb 10;17(2):e0263645.
21. Na E, Choi I, Lee TH, Lee H, Rho MJ, Cho H, et al. The influence of game genre on Internet gaming disorder. *J Behav Addict*. 2017 Jun 28;6(2):248-55.
22. Kustiawan A, Utomo A. *Jangan Suka Game Online*. Magetan: Cv. Ae Medika Grafika; 2019.
23. Fandi J, Mardijono JJ. Swear Words Used by The Mobile Legends Game Players. *k@ta kita*. 2022 Dec 20;10(3):539-49.
24. Heng CJ, Rabbani M. The Relationship between Gaming Addiction, Aggressive Behaviour and Narcissistic Personality Traits among University Students in Malaysia. Vol. 11, 620 *Indian Journal of Public Health Research & Development*. 2020.

25. Li H, Wang S. The role of cognitive distortion in online game addiction among Chinese adolescents. *Child Youth Serv Rev.* 2013 Sep;35(9):1468–75.
26. American Psychiatric Association. *Diagnostic and Statistical Manual of Mental Disorders.* American Psychiatric Association; 2013.
27. Kuss D. Internet gaming addiction: current perspectives. *Psychol Res Behav Manag.* 2013 Nov;125.
28. Chia DXY, Ng CWL, Kandasami G, Seow MYL, Choo CC, Chew PKH, et al. Prevalence of Internet Addiction and Gaming Disorders in Southeast Asia: A Meta-Analysis. *Int J Environ Res Public Health.* 2020 Apr 9;17(7):2582.
29. Jap T, Tiatri S, Jaya ES, Suteja MS. The Development of Indonesian Online Game Addiction Questionnaire. *PLoS One.* 2013 Apr 3;8(4):e61098.
30. Lai CM, Mak KK, Watanabe H, Ang RP, Pang JS, Ho RCM. Psychometric Properties of the Internet Addiction Test in Chinese Adolescents. *J Pediatr Psychol.* 2013 Aug 1;38(7):794–807.
31. Wang J, Wu X, Lai W, Long E, Zhang X, Li W, et al. Prevalence of depression and depressive symptoms among outpatients: a systematic review and meta-analysis. *BMJ Open.* 2017 Aug;7(8):e017173.

32. 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 Oct 23;14(5):672–86.
33. Petry NM, Blanco C, Auriacombe M, Borges G, Bucholz K, Crowley TJ, et al. An Overview of and Rationale for Changes Proposed for Pathological Gambling in DSM-5. *J Gambl Stud*. 2014 Jun 23;30(2):493–502.
34. Kuss D. Internet gaming addiction: current perspectives. *Psychol Res Behav Manag*. 2013 Nov;125.
35. Lemmens JS, Valkenburg PM, Peter J. Development and Validation of a Game Addiction Scale for Adolescents. *Media Psychol*. 2009 Feb 26;12(1):77–95.
36. Juthamanee S, Gunawan J. Factors Related to Internet and Game Addiction Among Adolescents: A Scoping Review. *Belitung Nurs J*. 2021 Apr 29;7(2):62–71.
37. Karaca S, Karakoc A, Can Gurkan O, Onan N, Unsal Barlas G. Investigation of the Online Game Addiction Level, Sociodemographic Characteristics and Social Anxiety as Risk Factors for Online Game Addiction in Middle School Students. *Community Ment Health J*. 2020 Jul 6;56(5):830–8.

38. Hyun GJ, Han DH, Lee YS, Kang KD, Yoo SK, Chung US, et al. Risk factors associated with online game addiction: A hierarchical model. *Comput Human Behav.* 2015 Jul;48:706–13.
39. Frangos CC, Frangos CC, Sotiropoulos I. Problematic Internet Use Among Greek University Students: An Ordinal Logistic Regression with Risk Factors of Negative Psychological Beliefs, Pornographic Sites, and Online Games. *Cyberpsychol Behav Soc Netw.* 2011 Jan;14(1–2):51–8.
40. Müller KW, Janikian M, Dreier M, Wölfling K, Beutel ME, Tzavara C, et al. Regular gaming behavior and internet gaming disorder in European adolescents: results from a cross-national representative survey of prevalence, predictors, and psychopathological correlates. *Eur Child Adolesc Psychiatry.* 2015 May 5;24(5):565–74.
41. Toker S, Baturay MH. Antecedents and consequences of game addiction. *Comput Human Behav.* 2016 Feb;55:668–79.
42. Choo H, Sim T, Liau AKF, Gentile DA, Khoo A. Parental Influences on Pathological Symptoms of Video-Gaming Among Children and Adolescents: A Prospective Study. *J Child Fam Stud.* 2015 May 23;24(5):1429–41.



43. Bonnaire C, Phan O. Relationships between parental attitudes, family functioning and Internet gaming disorder in adolescents attending school. *Psychiatry Res.* 2017 Sep;255:104–10.
44. Li C, Dang J, Zhang X, Zhang Q, Guo J. Internet addiction among Chinese adolescents: The effect of parental behavior and self-control. *Comput Human Behav.* 2014 Dec;41:1–7.
45. Kwak JY, Kim JY, Yoon YW. Effect of parental neglect on smartphone addiction in adolescents in South Korea. *Child Abuse Negl.* 2018 Mar;77:75–84.
46. Tian Y, Yu C, Lin S, Lu J, Liu Y, Zhang W. Sensation Seeking, Deviant Peer Affiliation, and Internet Gaming Addiction Among Chinese Adolescents: The Moderating Effect of Parental Knowledge. *Front Psychol.* 2019 Jan 11;9.
47. Toker S, Baturay MH. Antecedents and consequences of game addiction. *Comput Human Behav.* 2016 Feb;55:668–79.
48. Lee C, Kim O. Predictors of online game addiction among Korean adolescents. *Addiction Research & Theory.* 2017 Jan 2;25(1):58–66.
49. Smith LJ, Gradisar M, King DL. Parental Influences on Adolescent Video Game Play: A Study of Accessibility,



Rules, Limit Setting, Monitoring, and Cybersafety.

Cyberpsychol Behav Soc Netw. 2015 May;18(5):273–9.

50. Andreassen CS, Billieux J, Griffiths MD, Kuss DJ, Demetrovics Z, Mazzoni E, et al. The relationship between addictive use of social media and video games and symptoms of psychiatric disorders: A large-scale cross-sectional study. *Psychology of Addictive Behaviors*. 2016 Mar;30(2):252–62.
51. Chen YL, Chen SH, Gau SSF. ADHD and autistic traits, family function, parenting style, and social adjustment for Internet addiction among children and adolescents in Taiwan: A longitudinal study. *Res Dev Disabil*. 2015 Apr;39:20–31.
52. Wu X, Zhang Z, Zhao F, Wang W, Li Y, Bi L, et al. Prevalence of Internet addiction and its association with social support and other related factors among adolescents in China. *J Adolesc*. 2016 Oct 18;52(1):103–11.
53. Chang FC, Chiu CH, Lee CM, Chen PH, Miao NF. Predictors of the initiation and persistence of Internet addiction among adolescents in Taiwan. *Addictive Behaviors*. 2014 Oct;39(10):1434–40.
54. Spilková J, Chomynová P, Csémy L. Predictors of excessive use of social media and excessive online gaming in Czech teenagers. *J Behav Addict*. 2017 Dec;6(4):611–9.

55. Wu JYW, Ko HC, Wong TY, Wu LA, Oei TP. Positive Outcome Expectancy Mediates the Relationship Between Peer Influence and Internet Gaming Addiction Among Adolescents in Taiwan. *Cyberpsychol Behav Soc Netw*. 2016 Jan;19(1):49–55.
56. Li H, Zou Y, Wang J, Yang X. Role of Stressful Life Events, Avoidant Coping Styles, and Neuroticism in Online Game Addiction among College Students: A Moderated Mediation Model. *Front Psychol*. 2016 Nov 22;7.
57. Király O, Slezcka P, Pontes HM, Urbán R, Griffiths MD, Demetrovics Z. Validation of the Ten-Item Internet Gaming Disorder Test (IGDT-10) and evaluation of the nine DSM-5 Internet Gaming Disorder criteria. *Addictive Behaviors*. 2017 Jan;64:253–60.
58. Gauthier B, Rolland B, Berthiller J, Tatou M, Charvet D, Gansel Y, et al. Need for systematic screening for IGD in adolescent psychiatric inpatients. *Encephale*. 2020 Dec;46(6):420–6.
59. Siste K, Hanafi E, Sen LT, Damayanti R, Beatrice E, Ismail RI. Psychometric properties of the Indonesian Ten-item Internet Gaming Disorder Test and a latent class analysis of gamer population among youths. *PLoS One*. 2022 Jun 14;17(6):e0269528.

60. Taruh F. Motivasi Kerja (Meniti Suara Hati Menolak Perilaku Korupsi). CV Budi Utama; 2020.
61. Djamaluddin A, Wardana. Belajar Dan Pembelajaran. CV Kaaffah Learning Center; 2019.
62. Sardiman AM. Interaksi & Motivasi Belajar Mengajar. Jakarta: Raaja Grafindo Persada; 2007.
63. Manajemen J, Keuangan D. Hubungan Motivasi Belajar dan Minat Belajar terhadap Prestasi Belajar Mahasiswa Mata Kuliah Pengantar Manajemen (Studi kasus Mahasiswa Tingkat I EKM A Semester II) Syardiansah. Vol. 5. MEI; 2016.
64. Abbasi AZ, Rehman U, Hussain A, Ting DH, Islam JU. The impact of advertising value of in-game pop-up ads in online gaming on gamers' inspiration: An empirical investigation. Telematics and Informatics. 2021 Sep;62:101630.
65. Pintrich PR, De Groot E V. Motivational and self-regulated learning components of classroom academic performance. J Educ Psychol. 1990 Mar;82(1):33–40.
66. King RB. Gender differences in motivation, engagement and achievement are related to students' perceptions of peer—but not of parent or teacher—attitudes toward school. Learn Individ Differ. 2016 Dec;52:60–71.

67. Psikologi J, Khusus UE, Pendidikan P, Studi P, Psikologi S, Kedokteran F, et al. Perbedaan motivasi belajar siswa ditinjau dari jenis kelamin dan urutan kelahiran di SMAN 1 Tabanan dengan sistem full day school.
68. Ajlouni A, Rawadieh S, Almahaireh A, Ferial &, Awwad A. Gender Differences in the Motivational Profile of Undergraduate Students in Light of Self-Determination Theory: The Case of Online Learning Setting [Internet]. Vol. 2022, www.jsser.org Journal of Social Studies Education Research Sosial Bilgiler Eğitimi Araştırmaları Dergisi. Available from: www.jsser.org
69. Duckworth AL, Shulman EP, Mastrorarde AJ, Patrick SD, Zhang J, Druckman J. Will not want: Self-control rather than motivation explains the female advantage in report card grades. *Learn Individ Differ*. 2015 Apr;39:13–23.
70. Rio A, Saputra A, Hariyadi S. Pengaruh Konsep Diri dan Reward Terhadap Prestasi Belajar Siswa Pada Mata Pelajaran Pendidikan Kewirausahaan. 2021;7(3):1046–53.
71. Toti Z, Surat S, Amran MS, Ramli S. Self-Identity and Academic Achievement among Secondary School Students in Malaysia. *Creat Educ*. 2020;11(10):1906–21.

72. Wentzel KR, Donlan A, Morrison D. Peer relationships and social motivational processes. IAP Information Age Publishing.; 2012.
73. Novianti A, Widjaja Y. Eksplorasi faktor-faktor yang memengaruhi motivasi belajar mahasiswa Fakultas Kedokteran Universitas Tarumanagara tahap akademik. Tarumanagara Medical Journal. 2022 Apr 30;4(1):30–40.
74. Said AN, Rahmawati D. PENGARUH KECERDASAN INTELEKTUAL, KECERDASAN EMOSIONAL DAN KECERDASAN SPIRITUAL TERHADAP SIKAP ETIS MAHASISWA AKUNTANSI (Studi Empiris Pada Mahasiswa Prodi Akuntansi Universitas Negeri Yogyakarta). Nominal, Barometer Riset Akuntansi dan Manajemen. 2018 Apr 19;7(1).
75. Chen Q. Impact of Annual Household Income on the Learning Motivation of Middle School Students. SHS Web of Conferences. 2024 Jun 6;193:02005.
76. Hasni U, Nabila N, Jambi UN, Padangsidimpuan I. PERAN ORANGTUA DALAM MENDIDIK ANAK SEJAK USIA DINI DI LINGKUNGAN KELUARGA [Internet]. Available from: <http://jurnal.iain-padangsidimpuan.ac.id/index.php/alathfal/index>

77. Manstead ASR. The psychology of social class: How socioeconomic status impacts thought, feelings, and behaviour. *British Journal of Social Psychology*. 2018 Apr 28;57(2):267–91.
78. Purnamasari D, Purwaningsih E, Warneri W. PENGARUH STATUS SOSIAL EKONOMI TERHADAP MOTIVASI BELAJAR SISWA SMA NEGERI 1 PULAU MAYA. *Jurnal Pendidikan dan Pembelajaran Khatulistiwa (JPPK)*. 2022 May 17;11(5).
79. Prawasti AT, Abduh M. Upaya Guru dalam Memotivasi Siswa Sekolah Dasar dengan Status Sosial Ekonomi Rendah. *Jurnal Basicedu*. 2022 May 16;6(4):5809–16.
80. Gulo DJ, Telaumbanua WA, Laoli ES, Lase A. Pengaruh Kondisi Ekonomi Keluarga terhadap Motivasi Belajar Mahasiswa Program Studi Pendidikan Ekonomi FKIP Universitas Nias. *Jurnal Mahasiswa Humanis*. 2024;4(3):1092–102.
81. Hartati H, Kadir A, Agus I. Pengaruh Gaya Mengajar Guru Terhadap Motivasi Belajar Peserta Didik Kelas Tinggi Sekolah Dasar. *Diniyah: Jurnal Pendidikan Dasar*. 2023 Dec 19;4(1):1.

82. Latif Samal A, Yusuf N, Bolotio R. Analisis Pengaruh Kinerja Guru Pendidikan Agama Islam di SMK Islam Yapim Kota Manado.
83. Magong Y, Rahayu VP. Prosiding Prodi Pendidikan Ekonomi FKIP Universitas Mulawarman Tahun 2022  
PENGARUH FASILITAS BELAJAR TERHADAP MOTIVASI BELAJAR MAHASISWA PROGRAM STUDI PENDIDIKAN EKONOMI FKIP UNIVERSITAS MULAWARMAN.
84. Dimiyati, Mudjiono. Belajar dan Pembelajaran. Jakarta: Rineka Cipta; 2006.
85. Nurjan S, Editor Wahyudi Setiawan M. PSIKOLOGI BELAJAR. 2015.
86. Duncan T, Mckeachie WJ. Motivated Strategies for Learning Questionnaire (MSLQ) Manual Motivated Strategies for Learning Questionnaire Manual. Available from: <https://www.researchgate.net/publication/280741846>
87. Budiman A, Rosa EM, Afandi M, Program M, Magister S, Program K, et al. CROSS CULTURAL ADAPTATION: KUESIONER STRATEGI MOTIVASI BELAJAR (MSLQ) SUBSKALA EFIKASI DIRI DALAM BELAJAR DAN MENGERJAKAN TUGAS VERSI INDONESIA Cross Cultural Adaptation: Motivated Strategies For Learning



Questionnaire (MSLQ) Subscale Self Efficacy For Learning  
And Performance In Indonesian Version. Vol. 5, JURNAL  
ILMU KESEHATAN.

88. Anwar AI, Prabandari YS, Emilia O. Motivasi dan Strategi Belajar Siswa dalam Pendidikan Pembelajaran Berbasis Masalah dan Collaborative Learning di Fakultas Kedokteran Gigi Universitas Hasanuddin. Jurnal Pendidikan Kedokteran Indonesia: The Indonesian Journal of Medical Education. 2013 Nov 30;2(3):233.
89. Ningrum RK. Validitas dan Reliabilitas Motivated Strategies for Learning Questionnaire (MSLQ) pada Mahasiswa Kedokteran. PENDIPA Journal of Science Education. 2021 May 1;5(3):421–5.
90. Vatmawati S. HUBUNGAN KONFORMITAS SISWA DENGAN PENGAMBILAN KEPUTUSAN KARIR. EMPATI-Jurnal Bimbingan dan Konseling. 2019 Apr 8;6(1).
91. Liu CH, Lin SH, Pan YC, Lin YH. Smartphone gaming and frequent use pattern associated with smartphone addiction. Medicine. 2016 Jul;95(28):e4068.
92. Arizona M, Yuandra RF, Gultom PL. HUBUNGAN LAMANYA BERMAIN GAME ONLINE DENGAN KELUHAN KELELAHAN MATA PADA SISWA SMA NEGERI 1 DELITUA KEC. DELI TUA KAB. DELI

SERDANG. Jurnal Penelitian Kesmasy. 2020 Oct

31;3(1):43–50.

93. Fadli Z. Pengaruh game online terhadap motivasi belajar siswa di SMK Negeri 1 Simpang Kanan Kab. Aceh Singkil.
94. Nurasih IM, Hendriana H, Supriatna E. GAMBARAN MOTIVASI BELAJAR PADA SISWA SMP PGRI 1 CIANJUR. FOKUS (Kajian Bimbingan & Konseling dalam Pendidikan). 2022 Jan 21;5(1):19.

