

DAFTAR PUSTAKA

1. Saatcioğlu Tinkir N, Tanriverdi F, Jülide AY, Dedekli E, Atakol ME, Şahin M, et al. The relationship between the duration of internet use and digital game addiction in 2nd, 3rd, and 4th grade students. *Anatol J Psychiatry*. 2019;20(Special Issue 1):122–5.
2. Jap T, Tiatri S, Jaya ES, Suteja MS. The development of Indonesian Online Game Addiction Questionnaire. *PLoS One*. 2013;8(4):1–5.
3. Hermawan E. Kecanduan game digital online: memahami dampak kecanduan game online terhadap hubungan sosial. *J Ilmu Sos [Internet]*. 2019;2(1):149–62. Available from: <https://journal.uinsgd.ac.id/index.php/kelola/article/view/6629>
4. Guno DC. Gambaran perilaku kecanduan game online pada anak usia sekolah di Wilayah Kecamatan Magetan [Internet]. 2018. Available from: <http://eprints.ums.ac.id/id/eprint/60199>
5. Kiniret RIA, Susilowati T. Gambaran karakteristik anak yang mengalami kecanduan bermain game online. *Aisyiyah Surakarta J Nurs [Internet]*. 2021;2(2):9–13. Available from: <https://jurnal.aiska-university.ac.id/index.php/ASJN>
6. Rosendo-Rios V, Trott S, Shukla P. Systematic literature review online gaming addiction among children and young adults: a framework and research agenda. *Addict Behav*. 2022;129(January):1–11.
7. King DL, Herd MCE, Delfabbro PH. Motivational components of tolerance in internet gaming disorder. *Comput Human Behav*. 2018;78:133–41.
8. André F, Broman N, Håkansson A, Claesdotter-Knutsson E. Gaming addiction, problematic gaming and engaged gaming – prevalence and associated characteristics. *Addict Behav Reports*. 2020;12(November):1–7.
9. Derevensky JL, Gilbeau L, Hayman V. Behavioral addictions excessive gambling, gaming, internet, and smartphone use among children and adolescents. *Pediatr Clin NA [Internet]*. 2019;66(6):1163–82. Available from: <https://doi.org/10.1016/j.pcl.2019.08.008>
10. Chang CH, Chang YC, Cheng H, Tzang RF. Treatment efficacy of internet gaming disorder with attention deficit hyperactivity disorder and emotional dysregulation. *Int J Neuropsychopharmacol*. 2020;23(6):349–55.
11. Wahidah EY. Identifikasi dan psikoterapi terhadap ADHD (Attention Deficit Hyperactivity Disorder) perspektif psikologi pendidikan islam kontemporer. *J Stud Agama*. 2018;17(2):297–318.
12. Wakhaj NIU, Rofiah NH. Perilaku Attention Deficit Hyperactivity Disorder (ADHD) dalam proses pembelajaran (studi kasus peserta didik) di kelas IV SD Negeri Gejayan. *Fundam Pendidik Dasar [Internet]*. 2018;1(1):64–73. Available from: <http://journal2.uad.ac.id/index.php/fundadikdas/article/view/71>
13. Farchakh Y, Haddad C, Sacre H, Obeid S, Salameh P, Hallit S. Video gaming addiction and its association with memory, attention and learning skills in Lebanese children. *Child Adolesc Psychiatry Ment Health [Internet]*. 2020;14(46):1–11. Available from: <https://doi.org/10.1186/s13034-020->

00353-3

14. Ahmed GK, Abdalla AA, Mohamed AM, Mohamed LA, Shamaa HA. Relation between internet gaming addiction and comorbid psychiatric disorders and emotion avoidance among adolescents: A cross-sectional study. *Psychiatry Res [Internet]*. 2022;312(January):1–6. Available from: <https://doi.org/10.1016/j.psychres.2022.114584>
15. Basgul SS, Bekar B, Lus MG. Associations between computer game addiction and Attention Deficit and Hyperactivity Disorder - an empirical study. *ADDICTA Turkish J Addict*. 2020;7(2):122–8.
16. Dunn GA, Nigg JT, Sullivan EL. Neuroinflammation as a risk factor for attention deficit hyperactivity disorder. *Pharmacol Biochem Behav*. 2019;
17. Wesemann D, Van Cleve SN. ADHD: From childhood to young adulthood. *Nurse Pract*. 2018;43(3):8–15.
18. Mahone EM, Denckla MB. Attention-deficit/hyperactivity disorder: a historical neuropsychological. *Physiol Behav*. 2017;176(12):139–48.
19. Syifa L, Setianingsih ES, Sulianto J. Dampak penggunaan gadget terhadap perkembangan psikologi pada anak sekolah dasar. *J Ilm Sekol Dasar [Internet]*. 2019;3(4):527–33. Available from: <https://ejournal.undiksha.ac.id/index.php/jisd/article/view/22310>
20. Flint J, Kendler KS. The genetics of major depression. *Neuron*. 2014;81(5):484–503.
21. Wang Y, Hu D, Chen W, Xue H, Du Y. Prenatal tobacco exposure modulated the association of genetic variants with diagnosed ADHD and its symptom domain in children: a community based case– control study. *Sci Rep [Internet]*. 2019;9(1):1–9. Available from: <http://dx.doi.org/10.1038/s41598-019-40850-w>
22. Biederman J, Martelon MK, Woodworth KY, Spencer TJ, Faraone S V. Is maternal smoking during pregnancy a risk factor for cigarette smoking in offspring? a longitudinal controlled study of ADHD children grown up. *J Atten Disord*. 2017;21(12):975–85.
23. Perera FP, Wheelock K, Wang Y, Tang D, Margolis AE, Badia G, et al. Combined effects of prenatal exposure to polycyclic aromatic hydrocarbons and material hardship on child ADHD behavior problems. *Environ Res*. 2018;160(September):506–13.
24. Istiklaili F, Suwandono A, Suhartono S, Widyorini E, Saputro D. Risk factors affecting attention deficit hyperactivity disorder among early childhood in the agricultural area in Indonesia. *Indian J Public Heal Res Dev*. 2019;10(1):411–5.
25. Hanć T, Szwed A, Słopeń A, Wolańczyk T, Dmitrzak-Węglarz M, Ratajczak J. Perinatal risk factors and ADHD in children and adolescents: a hierarchical structure. *J Atten Disord*. 2018;22(9):855–63.
26. Amiri S, Malek A, Sadegfard M, Abdi S. Pregnancy-related maternal risk factors of attention-deficit hyperactivity disorder: a case-control study. *ISRN Pediatr*. 2012;1–5.
27. Hegelund ER, Flensburg-Madsen T, Vassard D, Niclasen J, Mortensen EL. Parental socioeconomic position and risk of ADHD in offspring: a cohort

- study of 9648 individuals in Denmark 1976–2013. *Eur Child Adolesc Psychiatry*. 2018;28(5):685–93.
28. Sonuga-Barke E, Bitsakou P, Thompson M. Beyond the dual pathway model: evidence for the dissociation of timing, inhibitory, and delay-related impairments in attention-deficit/hyperactivity disorder. *J Am Acad Child Adolesc Psychiatry*. 2010;49(4):345–55.
 29. Caye A, Swanson J, Thapar A, Sibley M, Arseneault L, Hechtman L, et al. Life span studies of ADHD—conceptual challenges and predictors of persistence and outcome. *Curr Psychiatry Rep*. 2016;18(12).
 30. Adriani R. Comorbidity attention deficit and hyperactivity disorder with game addiction. *J Psychiatry Psychol Behav Res [Internet]*. 2020;1(2):20–7. Available from: <http://jppbr.ub.ac.id/>
 31. Wolraich M, Brown L, Brown RT, DuPaul G, Earls M, Feldman HM, et al. ADHD: Clinical practice guideline for the diagnosis, evaluation, and treatment of attention-deficit/ hyperactivity disorder in children and adolescents. *Pediatrics*. 2011;128(5):1007–22.
 32. Larson K, Russ SA, Kahn RS, Halfon N. Patterns of comorbidity, functioning, and service use for US children with ADHD, 2007. *Pediatrics*. 2011;127(3):462–70.
 33. Tanoyo DP. Diagnosis dan tata laksana attention-deficit/hyperactivity disorder. :1–19.
 34. Faheem M, Akram W, Akram H, Khan MA, Siddiqui FA, Majeed I. Gender-based differences in prevalence and effects of ADHD in adults: A systematic review. *Asian J Psychiatr [Internet]*. 2022;75(March):1–7. Available from: <https://doi.org/10.1016/j.ajp.2022.103205>
 35. Wilens TE. Impact of ADHD and its treatment on substance abuse in adults. *J Clin Psychiatry*. 2004;65(3):38–45.
 36. Firdaus Y, Pebrianti Y, Andriyani T. J r t a. *J Ris Terap Akunt*. 2018;2(2):169–81.
 37. Irawan S, Siska W. Di. Faktor-faktor yang mempengaruhi kecanduan game online peserta didik. *J Konseling Gusjigang*. 2021;7(1):9–19.
 38. Khadijah, Armanila. Bermain dan permainan anak usia dini [Internet]. Vol. 7. Medan: Perdana Publishing; 2017. 1–187 p. Available from: <https://journal.uir.ac.id/index.php/generasiemas/article/view/6985>
 39. Ismiulya F. Pengembangan konsep bermain aktif dan bermain pasif bagi anak usia dini. *Jurnal Pendidikan Islam Anak Usia Dini dan Pendidikan Bahasa Arab*. p. 56–69.
 40. Rohmah N. Bermain dan pemanfaatannya dalam perkembangan anak usia dini. *J Tarbawi [Internet]*. 2016;13(2):27–35. Available from: <http://ejournal.unisnu.ac.id/JPIT/article/view/590>
 41. Irwanto AT, Windyastuti E, Zulaicha E. Hubungan antara kecanduan game online dengan perkembangan psikososial pada anak usia sekolah. 2019;002:1–11.
 42. Nizar A, Hajaroh S. Pengaruh intensitas penggunaan game gadget terhadap minat belajar siswa. *J PGMI [Internet]*. 2019;11(2):169–92. Available from: <http://journal.uinmataram.ac.id/index.php/elmidad>

43. Ulya L, Fatuhurohman I. Analisis kecanduan game online terhadap kepribadian sosial anak. *J Educ FKIP UNMA* [Internet]. 2021;7(3):1112–9. Available from: <http://journal.uinmataram.ac.id/index.php/elmidad>
44. Mun IB, Lee S. A longitudinal study of the impact of parental loneliness on adolescents' online game addiction: The mediating roles of adolescents' social skill deficits and loneliness. *Comput Human Behav* [Internet]. 2022;136(November):1–12. Available from: <https://doi.org/10.1016/j.chb.2022.107375>
45. Sussman CJ, Harper JM, Stahl JL, Weigle P. Internet and video game addictions. *Elsevier*. 2022;27(2018):307–26.
46. Safitri R, Purnamasari V, Wakhyudin H. Dampak game online pubg terhadap perilaku prokrastinasi siswa. *Int J Nat Sci Eng* [Internet]. 2020;4(1):30–8. Available from: <https://ejournal.undiksha.ac.id/index.php/IJNSE%0ALOGO>
47. Adistya LI, Yulian D, Lusianti S, Prima R, Bekti RA. Hubungan kecanduan game online dan prestasi akademik dengan aktivitas fisik. *J Sains Keolahragaan dan Kesehat* [Internet]. 2021;6(2):151–63. Available from: <http://journals.itb.ac.id/index.php/jskk/index>
48. Hutasoit ES. Hubungan antara kecanduan game online dengan gangguan activity daily living (adl) pada gamers. *PREPOTIF J Kesehat Masy*. 2022;6(2):1980–4.
49. Ismail S, Naviati E, Nurrahima A, Anggorowati, Ulliya S, Rochana N, et al. Buku panduan penyusunan skripsi sarjana keperawatan. Zubaidah, editor. Semarang: Fakultas Kedokteran Universitas Diponegoro; 2022.
50. Syahrums, Salim. Metodologi penelitian kuantitatif. Ananda R, editor. Bandung: Citapustaka Media; 2012.
51. Juniar S, Setiawati Y. Pedoman deteksi dini Gangguan Pemusatan Perhatian/Hiperaktivitas (GPPH) untuk petugas kesehatan di Puskesmas. Surabaya: CV. Dwiputra Pustaka Jaya; 2014. 1–33 p.
52. Arthy CC. Validitas dan reliabilitas Game Addiction Scale (GAS) versi Bahasa Indonesia [Internet]. Universitas Sumatera Utara; 2019. Available from: <http://repositori.usu.ac.id/handle/123456789/22775>
53. Arningsih AADR. Hubungan gangguan pemusatan perhatian dan hiperaktivitas pada anak terhadap kejadian depresi ibu di sekolah swasta. Universitas Udayana; 2016.
54. Suryana C. Pengolahan dan analisis data penelitian. Depdiknas. Jakarta; 2007.
55. Setiawan N. Pengolahan dan analisis data. Parung Bogor; 2005.
56. Akdon R. Rumus dan data dalam aplikasi statistika. Bandung: Alfabeta; 2006.
57. Handayani LT. Kajian etik penelitian dalam bidang kesehatan dengan melibatkan manusia sebagai subyek. *Indones J Heal Sci*. 2018;10(1):47–54.
58. Heryana A. Etika penelitian. *Berk Arkeol*. 2020;25(1):17–22.
59. Goyal N, Wice M, Miller JG. Handbook of research methods in health social sciences. *Handb Res Methods Heal Soc Sci* [Internet]. 2017;1–14. Available from: <https://www.researchgate.net/publication/320865857%0AEthical>

60. Thahir A. Psikologi perkembangan.
61. Yuansyah AT, Rohaeti EE, Rosita T. Profil kecanduan game di SMPN 4 Tarogong Kidul Kabupaten Garut. *FOKUS (Kajian Bimbingan Konseling dalam Pendidikan)*. 2021;4(1):66–72.
62. Triasari T. Dampak kebiasaan bermain video games terhadap perkembangan sosial anak usia sekolah dasar. Universitas Pendidikan Indonesia; 2013.
63. Lestari MA. Hubungan kecanduan game online dengan perilaku agresif pada remaja. Skripsi. Sekolah Tinggi Ilmu Kesehatan Insan Cendekia Medika; 2018.
64. Hardianti H. Perbedaan kecenderungan adiksi video game pada anak sekolah dasar berdasarkan jenis kelamin dan durasi bermain. In: *Prosiding Temu Ilmiah Nasional (TEMILNAS XII)*. Yogyakarta; 2020. p. 181–7.
65. Karayağiz Muslu G, Aygun O. An analysis of computer game addiction in primary school children and its affecting factors. *J Addict Nurs*. 2020;31(1):30–8.
66. Situmorang LC. Gambaran kecanduan game online pada mahasiswa Stikes Santa Elisabeth Medan tahun 2021. Sekolah Tinggi Ilmu Kesehatan Santa Elisabeth; 2021.
67. Hayati N, Nasution HS. Hubungan kebiasaan bermain game online pada anak usia sekolah dengan kebutuhan istirahat dan tidur di SD Negeri 010083 Kisaran Kabupaten Asahan. *J Kesehat Glob [Internet]*. 2020;3(3):116–22. Available from: <http://ejournal.helvetia.ac.id/index.php/jkg>
68. Rahman IA, Ariani D, Ulfa N. Tingkat kecanduan game online pada remaja. *J Mutiara Ners [Internet]*. 2022;5(2):85–90. Available from: <http://ejournal.sari-mutiara.ac.id/index.php/NERS/index>
69. Li X, Li D, Newman J. Parental behavioral and psychological control and problematic internet use among Chinese adolescents: The mediating role of self-control. *Cyberpsychology, Behav Soc Netw*. 2013;16(6):442–7.
70. Xu Z, Turel O, Yuan Y. Online game addiction among adolescents: Motivation and prevention factors. *Eur J Inf Syst [Internet]*. 2012;21(3):321–40. Available from: <http://dx.doi.org/10.1057/ejis.2011.56>
71. Li L, Griffiths MD, Mei S, Niu Z. The mediating role of impulsivity and the moderating role of gender between fear of missing out and gaming disorder among a sample of chinese university students. *Cyberpsychology, Behav Soc Netw*. 2021;24(8):550–7.
72. Ikbali I, Wikanengsih, Septian MR. Profil tingkat kecanduan game online peserta didik kelas x MA Plus Al Mujammil Garut. 2021;4(1):56–65.
73. Setyawan AB. Aspek neurologis Attention Deficit Hyperactivity Disorder (ADHD). Univ Wijaya kusuma Surabaya [Internet]. 2022;(13). Available from: <https://journal.uwks.ac.id/index.php/jikw/article/download/78/78>
74. Novita F, Munawaroh H, Muntaqo R. Menejemen penanganan perilaku hiperaktif anak usia dini di Ba ‘Aisyiyah Watubelah. *J Tawadhu*. 2021;5(2):208–17.
75. Gunawan L. Komunikasi interpersonal pada anak dengan gangguan Attention Deficit Hyperactivity Disorder (ADHD). *Psiko Edukasi [Internet]*. 2021;19(1):49–68. Available from:

<https://ejournal.atmajaya.ac.id/index.php/psikoedukasi/article/view/3499/1607>

76. Hormansyah RD, Karmiyati D. Play therapy untuk meningkatkan atensi pada anak ADHD. *Procedia Stud Kasus dan Interv Psikol*. 2020;8(2):82–91.
77. Adriani R. Comorbidity attention deficit and hyperactivity disorder with game addiction. *J Psychiatry Psychol Behav Res [Internet]*. 2020;1(2):20–3. Available from: <http://jppbr.ub.ac.id/>
78. Amira LD, Huda A, Pradipta RF. The addictive game toward children with ADHD. *J ICSAR*. 2021;5(2):31–8.
79. Weinstein A, Weizman A. Emerging association between addictive gaming and attention-deficit/ hyperactivity disorder. *Curr Psychiatry Rep [Internet]*. 2012;14(5):590–7. Available from: <https://www.researchgate.net/publication/230585931%0AEmerging>
80. Masi L, Abadie P, Herba C, Emond M, Gingras MP, Amor L Ben. Video games in ADHD and non-ADHD children: modalities of use and association with ADHD symptoms. *Front Pediatr*. 2021;9(March):1–10.
81. Ariyo JO, Akinnawo EO, Akpunne BC. Predictive influence of internet gaming addiction on severities of attention deficit hyperactivity disorder among Nigerian adolescents. *Int J Progress Sci Technol [Internet]*. 2020;22(2):347–56. Available from: <http://www.ijpsat.es/index.php/ijpsat/article/view/2024>