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DAFTAR PUSTAKA

Adrianson, L., Ancok, D., Ramdhani, N., & Archer, T. (2013). Cultural influences upon health, affect, self-esteem and impulsiveness: An Indonesian-Swedish comparison. International Journal of Research Studies in Psychology, 2(3), 25-44.

Ahmadi, J., Amiri, A., Ghanizadeh, A., Khademalhosseini, M., Khademalhosseini, Z., Gholami, Z., & Sharifian, M. (2014). Prevalence of addiction to the internet, computer games, DVD, and video and its relationship to anxiety and depression in a sample of Iranian high school students. Iranian journal of psychiatry and behavioral sciences, 8(2), 75.

Al-Buhairan, F., Areemit, R., Harrison, A., & Kaufman, M. (2012). Adolescent psychosocial development and evaluation: global perspectives. Complementary pediatrics, 179.

American Psychiatric Association. (2013). Diagnostic and Statistical Manual of Mental Disorders, 5th ed. American Psychiatric Association, Arlington, VA.

Amini, M., Namdari, K., & Shirani, M. (2016). Validity and reliability of Eysenck and Murray Impulsivity Scale and Divided Attention Questionnaire (DAQ) in students of University of Isfahan, Iran. *Journal of Fundamentals of Mental Health*, *18*(3), 125-129.

Anggarani, F. K. (2015). Internet Gaming Disorder: Psikopatologi Budaya Modern. *Buletin Psikologi*, *23*(1), 1-12.

Arpaci, I., Kesici, Ş., & Baloğlu, M. (2018). Individualism and internet addiction: The mediating role of psychological needs. Internet Research.

Asosiasi Penyelenggara Jasa Internet Indonesia [APJII]. (2017). Google. Dikutip dari: https://apjii.or.id/content/read/39/342/Hasil-Survei-Penetrasi-dan-Perilaku-Pengguna-Internet-Indonesia-2017

Azizi, E., Stainer, M. J., & Abel, L. A. (2018). Is experience in multi-genre *Video Game* playing accompanied by impulsivity? *Acta psychologica*, *190*, 78-84.

Badan Perencanaan Pembangunan Daerah DIY. (2016). Analisis Informasi Statistik Pembangunan Daerah DIY 2016. Dikutip dari http://bappeda.jogjaprov.go.id/dataku/informasi_statistik/detail/7-analisis-informasi-statistik-pembangunan-diy-2016

Bakhshani, N. M. (2014). Impulsivity: a predisposition toward risky behaviors. *International journal of high risk behaviors & addiction*, *3*(2).

Bargeron, A. H., & Hormes, J. M. (2017). Psychosocial correlates of internet gaming disorder: Psychopathology, life satisfaction, and impulsivity. Computers in Human Behavior, 68, 388-394.

Baron, R. A., Byrne, D., & Branscombe, N. R. (2006). Social psychology .11th edition. Upper Saddle River, NJ, : Pearson Education

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

Batubara, J. R. (2010). Adolescent development (perkembangan remaja). Sari pediatri, 12(1), 21-9.

Berman, A., Snyder, S., & Frandsen, G. (2016). *Kozier & Erb's fundamentals of nursing: Concepts, process and practice*. 10th edition. Boston, MA: Pearson.

Brooks, F. M., Chester, K. L., Smeeton, N. C., & Spencer, N. H. (2016). Video gaming in adolescence: factors associated with leisure time use. Journal of Youth Studies, 19(1), 36-54

Brooks, F., J. Magnusson, E. Klemera, N. Spencer, and A. Morgan. (2011). HBSC England National Report: Health Behaviour in School-aged Children (HBSC): World Health Organization Collaborative Cross National Study. Hatfield: University of Hertfordshire.

Brunborg, G. S., Mentzoni, R. A., Melkevik, O. R., Torsheim, T., Samdal, O., Hetland, J., … Palleson, S. (2013). Gaming Addiction, Gaming Engagement, and Psychological Health Complaints Among Norwegian Adolescents. Media Psychology, 16(1), 115–128. https://doi.org/10.1080/15213269.2012.756374.

Budiarto. (2002). Biostatistika untuk Kedokteran dan Kesehatan masyarakat. Jakarta:EGC.

Buiza-Aguado, C., Alonso-Canovas, A., Conde-Mateos, C., Buiza-Navarrete, J. J., & Gentile, D. (2018). Problematic video gaming in a young Spanish population: association with psychosocial health. Cyberpsychology, Behavior, and Social Networking, 21(6), 388-394.

Cade, R., & Gates, J. (2017). Gamers and *Video* game culture: An introduction for counselors. *The Family Journal*, *25*(1), 70-75.

Cambridge presss, (2016). *Impulsivity Meaning in the Cambridge English Dictionary* Dikutip dari https://dictionary.cambridge.org/dictionary/english/impulsivity.

Casey, B. J., Jones, R. M., Levita, L., Libby, V., Pattwell, S., Ruberry, E., … Somerville, L. H. (2011). The Storm and Stress of Adolescence_ Insights from HumanImaging and Mouse Genetics. 52(3), 225–235. https://doi.org/10.1002/dev.20447.

Cerniglia, L., Guicciardi, M., Sinatra, M., Monacis, L., Simonelli, A., & Cimino, S. (2019). The use of digital technologies, impulsivity and psychopathological symptoms in adolescence. Behavioral Sciences, 9(8), 82.

Chahwan, T. (2018). Isn't Life Just a MMORPG? Google. Dikutip dari: https://lb.boell.org/en/2018/12/07/isnt-life-just-mmorpg.

Chamorro, J., Bernardi, S., Potenza, M. N., Grant, J. E., Marsh, R., Wang, S., & Blanco, C. (2012). Impulsivity in the general population: a national study. Journal of psychiatric research, 46(8), 994-1001.

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

Chein, J., Albert, D., O'Brien, L., Uckert, K., & Steinberg, L. (2011). Peers increase adolescent risk taking by enhancing activity in the brain's reward circuitry. *Developmental science*, *14*(2), F1-F10.

Chia, D. X., Ng, C. W., Kandasami, G., Seow, M. Y., Choo, C. C., Chew, P. K., ... & Zhang, M. W. (2020). Prevalence of Internet Addiction and Gaming Disorders in Southeast Asia: A Meta-Analysis. International Journal of Environmental Research and Public Health, 17(7), 2582.

Chinawa, J. M., Manyike, P. C., Obu, H. A., Odetunde, O. I., Aniwada, E. C., Ndu, I. K., & Chinawa, A. T. (2014). Behavioral disorder amongst adolescents attending secondary school in Southeast Nigeria. Behavioural neurology, 2014.

Cross, C. P., Copping, L. T., & Campbell, A. (2011). Sex differences in impulsivity: a meta-analysis. Psychological bulletin, 137(1), 97.

Curtis, A. C. (2015). Defining adolescence. *Journal of Adolescent and Family Health*, *7*(2), 2

Cyders, Melissa A., *et al* (2014). Examination of a short English version of the UPPS-P Impulsive Behavior Scale. Addictive behaviors 39.9 1372-1376.

Dahlan, Sopiyudin. (2014). Statistik Untuk Kedokteran Dan Kesehatan. Edisi 6. Jakarta: Salemba Medika.

Dalley, J. W., Everitt, B. J., & Robbins, T. W. (2011). Impulsivity, compulsivity, and top-down cognitive control. *Neuron*, *69*(4), 680-694.

Deleuze, J., Nuyens, F., Rochat, L., Rothen, S., Maurage, P., & Billieux, J. (2017). Established risk factors for addiction fail to discriminate between healthy gamers and gamers endorsing DSM-5 Internet gaming disorder. Journal of Behavioral Addictions, 6(4), 516-524.

Desai, R. A., Krishnan-Sarin, S., Cavallo, D., & Potenza, M. N. (2010). Video-gaming among high school students: health correlates, gender differences, and problematic gaming. Pediatrics, 126(6), e1414-e1424.

Ding, W. N., Sun, J. H., Sun, Y. W., Chen, X., Zhou, Y., Zhuang, Z. G., ... & Du, Y. S. (2014). Trait impulsivity and impaired prefrontal impulse inhibition function in adolescents with internet gaming addiction revealed by a Go/No-Go fMRI study. Behavioral and Brain Functions, 10(1), 20.

Du, X., Qi, X., Yang, Y., Du, G., Gao, P., Zhang, Y., ... & Zhang, Q. (2016). Altered structural correlates of impulsivity in adolescents with internet gaming disorder. Frontiers in human neuroscience, 10,

Entertainment Software Association. 2013. "The 2013 Essential Facts About the Computer and Video Game Industry," available at http://www.theesa.com/facts/pdfs/esa_ef_2013.pdf. Last accessed 02/26/2014.

Eskasasnanda, I. D. P. (2017). Causes and Effects of Online Video Game Playing among Junior-Senior High School Students in Malang East Java. Komunitas: International Journal of Indonesian Society and Culture, 9(2), 191-202

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Elliott, L., Ream, G., McGinsky, E., & Dunlap, E. (2012). The contribution of game genre and other use patterns to problem *Video* game play among adult *Video* gamers. *International journal of mental health and addiction*, *10*(6), 948-969.

Ellouze, F., Ghaffari, O., Zouari, O., Zouari, B., & M, M. F. (2013). Validation de la version en arabe dialectal de l ' échelle d ' impulsivité de Barratt , la BIS-11 Validation of the dialectal Arabic version of Barratt ' s impulsivity scale ,. *L'Encephale*, *39*(1), 13–18. https://doi.org/10.1016/j.encep.2012.06.034.

Ferguson, C. J., & Olson, C. K. (2013). Friends, fun, frustration and fantasy: Child motivations for *Video* game play. Motivation and Emotion, 37(1), 154-164.

Fossati, A., Di Ceglie, A., Acquarini, E., & Barratt, E. S. (2001). Psychometric properties of an Italian version of the Barratt Impulsiveness Scale-11 (BIS-11) in nonclinical subjects. Journal of clinical psychology, 57(6), 815-828.

Gentile, D. (2009). Pathological video-game use among youth ages 8 to 18: A national study. Psychological science, 20(5), 594-602

Gentile, D. A., Bailey, K., Bavelier, D., Brockmyer, J. F., Cash, H., Coyne, S. M., & Markle, T., *et al*., (2017). Internet gaming disorder in children and adolescents. *Pediatrics*, *140*(Supplement 2), S81-S85.

Gentile, D. A., Swing, E. L., Lim, C. G., & Khoo, A. (2011). *Video Game* playing, attention problems, and impulsiveness: Evidence of bidirectional causality. Psychology of Popular Media Culture, 1 (1), 62-70. *dx. doi. org/10.1037/a0026969*

Gray, S. L, Culpepper, C, L, & Welsh, D. P (2012). Adolescence. Encyclopedia of Human Behaviour, Second Edition, 22-29. http://doi.org/10.1016/B978-0-12-375000-6.00003-3.

Griffiths, M.D,, J Kuss, D., & L King, D. (2012). Video game addiction: Past, present and future. Current Psychiatry Reviews, 8(4), 308-318.

Groves, Christopher L., Anderson, Craig A. (2015). Negative Effects of *Video* Game Play. In R.Nakatsu, M.Rauterberg, P.Ciancarini (Eds.), Handbook of Digital Games and Entertainment Technologies (pp. 1297- 1322) Singapore:Springer.

Guyer, A. E., Silk, J. S., & Nelson, E. E. (2016). The neurobiology of the emotional adolescent: From the inside out. Neuroscience & Biobehavioral Reviews, 70, 74-85.

Hammond, C. J., Mayes, L. C., & Potenza, M. N. (2014). Neurobiology of adolescent substance use and addictive behaviors: prevention and treatment implications. Adolescent medicine: State of the art reviews, 25(1), 15.

Hainey, T., Connolly, T., Stansfield, M., & Boyle, E. (2011). The differences in motivations of online game players and offline game players: A combined analysis of three studies at higher education level. Computers & Education, 57(4), 2197-2211.

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

Hawi, N. S., Samaha, M., & Griffiths, M. D. (2018). Internet gaming disorder in Lebanon: Relationships with age, sleep habits, and academic achievement. Journal of behavioral addictions, 7(1), 70-78.

Herman, A. M., Critchley, H. D., & Duka, T. (2018). Risk-taking and impulsivity: the role of mood states and interoception. Frontiers in psychology, 9, 1625.

Hilmida, S.A. (2019) Gambaran Risiko Kecanduan Video Game pada Anak Sekolah Menengah Pertama di Kota Yogykarta. Universitas Gadjah Mada.

Hockenberry, M. J., & Wilson, D. (2011). *Wong's nursing care of infants and children*. 9th edition. St. Louis, Missouri: Elsevier.

Hlavaty, K. (2011). Adolescent Positive and Negative Behavior and the Transition to Adulthood (Doctoral dissertation).

Hu, J., Zhen, S., Yu, C., Zhang, Q., & Zhang, W. (2017). Sensation seeking and online gaming addiction in adolescents: a moderated mediation model of positive affective associations and impulsivity. Frontiers in Psychology, 8, 699.

Hussain, Z., Griffiths, M. D., & Baguley, T. (2012). Online gaming addiction: Classification, Prediction and Associated Risk Factors. Addiction Research & Theory, 20, 5, 359–371.

Hyun, G. J., Han, D. H., Lee, Y. S., Kang, K. D., Yoo, S. K., Chung, U. S., & Renshaw, P. F. (2015). Risk factors associated with online game addiction: a hierarchical model. *Computers in human behavior*, *48*, 706-713.

Irles, D.,L., Gomis, M.,R. (2015). Impulsiveness and *Video* Game Addiction. Health and Addictions. ISSN 1578-5319 ISSNe 1988-205X . Vol. 16, No.1, 33-40

Jannah, M. (2016). Remaja dan tugas-tugas perkembangannya dalam Islam. *Psikoislamedia: Jurnal Psikologi,* 1(1). doi: http://dx.doi.org/10.22373/psikoislamedia.v1i1.1493.

Jap T, Tiatri S, Jaya ES, Suteja MS. (2013) The Development of Indonesian *Online Video Game* Addiction Questionnaire. PLoS ONE 8(4): e61098. doi:10.1371/ journal.pone.0061098.

Jordan, C. J., & Andersen, S. L. (2017). Sensitive periods of substance abuse: Early risk for the transition to dependence. Developmental cognitive neuroscience, 25, 29-44.

Karaman, N. G. (2013). Predicting the problem behavior in adolescents. Eurasian Journal of Educational Research, 52, 137-154

Kementerian Kesehatan Republik Indonesia. (2014). Peraturan Menteri Kesehatan Republik Indonesia tentang Upaya Kesehatan Anak (Permenkes Nomor 25 Tahun 2014). Dikutip dari http://kesga.kemkes.go.id/images/pedoman/PMK%20No.%2025%20ttg%20Upaya%20Kesehatan%20Anak.pdf.

Kementrian Kesehatan Republik Indonesia. (2017). Pedoman Standar Etik Penelitian dan Pengembangan Kesehatan Nasional-Komosi Etik Penelitian dan

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

Pengembangan Kesehatan Nasional.

Kementrian Kesehatan Republik Indonesia. (2018). Kecanduan *Video* Game Adalah Gangguan Perilaku. Dikutip dari: "http://www.depkes.go.id/article/view/18062500003/kemenkes-kecanduan-game-adalah-gangguan-perilaku.html"-adalah-gangguan-perilaku.html.

Kementrian Komunikasi dan Informatika (2016). Infografis Indikator TIK Rumah Tangga dan Individu. Dikutip dari: https://web.kominfo.go.id/sites/default/files/20170210-Indikator-TIK-2016-BalitbangSDM-Kominfo.pdf

King, D. L., Haagsma, M. C., Delfabbro, P. H., Gradisar, M., & Griffiths, M. D. (2013). Toward a consensus definition of pathological *Video*-gaming: A systematic review of psychometric assessment tools. *Clinical psychology review*, *33*(3), 331-342.

Király, O., Griffiths, M. D., King, D. L., Lee, H. K., Lee, S. Y., Bányai, F., ... & Demetrovics, Z. (2018). Policy responses to problematic video game use: A systematic review of current measures and future possibilities. Journal of Behavioral Addictions, 7(3), 503-517.

Kurniasanti, K. S., Assandi, P., Ismail, R. I., Nasrun, M. W. S., & Wiguna, T. (2019). Internet addiction: a new addiction?. Medical Journal of Indonesia, 28(1), 82-91.

Kurniasih, Nuning. (2017) "Internet Addiction, Lifestyle or Mental Disorder? A Phenomenological Study on Social Media Addiction in Indonesia," The International Conference on Design and Technology, KnE Social Sciences, 135–144. DOI 10.18502/kss.v2i4.87.

Kurniawan, Hasan. (2018). Kecanduan *Video* Game *Online*, 3 Remaja Rampok Minimarket dan Bacok Karyawan. Dikutip dari: https://metro.sindonews.com/read/1349262/170/kecanduan-game-*online*-3-remaja-rampok-minimarket-dan-bacok-karyawan-1540472292

Kusumawati, R., Aviani, Y. I., & Molina, Y. (2017). Perbedaan Tingkat Kecanduan (Adiksi) Games *Online* Pada Remaja Ditinjau Dari Gaya Pengasuhan. Jurnal RAP (Riset Aktual Psikologi Universitas Negeri Padang), 8(1). Retrieved from http://ejournal.unp.ac.id/index.php/psikologi/article/view/7955.

Kuss, D. J., Van Rooij, A. J., Shorter, G. W., Griffiths, M. D., & van de Mheen, D. (2013a). Internet addiction in adolescents: Prevalence and risk factors. Computers in Human Behavior, 29(5), 1987-1996

Kuss, D. J. (2013b). Internet gaming addiction: current perspectives. *Psychology research and behavior management*, *6*, 125.

Kuss, D.J., Griffiths, M.D., Karila, L., & Billieux, J. (2014). Internet addiction: A systematic review of epidemiological research for the last decade. Current pharmaceutical design, 20(25), 4026-4052.

Latifah, Luklu. (2020) Hubungan Strategi Koping dengn Risiko Kecanduan Video

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

Game pada Remaja di SMA Muhammadiyah 1 Yogykarta. Universitas Gadjah Mada.

Lee, G. P., Storr, C. L., Ialongo, N. S., & Martins, S. S. (2011). Compounded effect of early adolescence depressive symptoms and impulsivity on late adolescence gambling: A longitudinal study. *Journal of Adolescent Health*, *48*(2), 164-169.

Lee, H. W., Choi, J. S., Shin, Y. C., Lee, J. Y., Jung, H. Y., & Kwon, J. S. (2012). Impulsivity in internet addiction: a comparison with pathological gambling. Cyberpsychology, behavior, and social networking, 15(7), 373-377.

Lee, S. Y., Lee, H. K., & Choo, H. (2017). Typology of I nternet gaming disorder and its clinical implications. Psychiatry and clinical neurosciences, 71(7), 479-491.

Leshem, R. (2016). Brain Development, Impulsivity, Risky Decision Making, and Cognitive Control: Integrating Cognitive and Socioemotional Processes During Adolescence—An Introduction to the Special Issue. Developmental Neuropsychology, 41(1–2), 1–5. https://doi.org/10.1080/87565641.2016.1187033.

Leung, H., Pakpour, A. H., Strong, C., Lin, Y. C., Tsai, M. C., Griffiths, M. D., ... & Chen, I. H. (2020). Measurement invariance across young adults from Hong Kong and Taiwan among three internet-related addiction scales: Bergen Social Media Addiction Scale (BSMAS), Smartphone Application-Based Addiction Scale (SABAS), and Internet Gaming Disorder Scale-Short Form (IGDS-SF9) (Study Part A). Addictive behaviors, 101, 105969

Li, H., & Wang, S. (2013). The role of cognitive distortion in online game addiction among chinese adolescents. Children and Youth Services Review, 35(9), 1468–1475.

Liau, A. K., Neo, E. C., Gentile, D. A., Choo, H., Sim, T., Li, D., & Khoo, A. (2015). Impulsivity, self-regulation, and pathological *Video* gaming among youth: Testing a mediation model. Asia Pacific Journal of Public Health, 27(2), NP2188-NP2196.

Liu TC, Desai RA, Krishnan-Sarin S, Cavallo DA, Potenza MN. Problematic internet use and health in adolescents: Data from a high school survey in Connecticut. J. Clin. Psychiatry 2011; 72: 836–845.

Lopez-Fernandez, O., Honrubia-Serrano, M. L., Baguley, T., & Griffiths, M. D. (2014). Pathological video game playing in Spanish and British adolescents: Towards the exploration of Internet Gaming Disorder symptomatology. Computers in human behavior, 41, 304-312.

Lopez-Fernandez, O., Williams, A. J., & Kuss, D. J. (2019). Measuring female gaming: gamer profile, predictors, prevalence, and characteristics from psychological and gender perspectives. Frontiers in psychology, 10, 898.

Malloy-diniz, L. F., Paula, J. J. De, Vasconcelos, A. G., Almondes, K. M. De, Pessoa, R., Faria, L., Corre, H. (2015). Normative data of the Barratt

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

Impulsiveness Scale 11 (BIS-11) for Brazilian adults, 245–248. https://doi.org/10.1590/1516-4446-2014-1599.

Melero, J., & Hernández-Leo, D. (2014). A model for the design of puzzle-based games including virtual and physical objects. Journal of Educational Technology & Society, 17(3), 192-207.

Mihara S, Osaki Y, Nakayama H et al. Internet use and problematic Internet use among adolescents in Japan: A nationwide representative survey. Addict. Behav. Rep. 2016; 4: 58–64.

Milani, L., La Torre, G., Fiore, M., Grumi, S., Gentile, D. A., Ferrante, M., ... & Di Blasio, P. (2017). Internet gaming addiction in adolescence: risk factors and maladjustment correlates. International Journal of Mental Health and Addiction, 16(4), 888-904

Moeller, F. G., Barratt, E. S., Dougherty, D. M., Schmitz, J. M., & Swann, A. C. (2001). Psychiatric aspects of impulsivity. *American journal of psychiatry*, *158*(11), 1783-1793.

Newzoo. (2017). The Indonesian Gamer 2017. Dikutip dari: https://newzoo.com/insights/infographics/the-indonesian-gamer-2017/

Nuhan, M. Y. G. (2016). Hubungan Intensitas Bermain *Video* Game *Online* Dengan Prestasi Belajar Siswa Kelas IV Sekolah Dasar Negeri Jarakan Kabupaten Bantul Yogyakarta. Basic Education, 5(6), 494-501.

Nurazmi, A., Elita, V., & Dewi, W. N. (2018). Hubungan Kecanduan Bermain Game Online Terhadap Regulasi Emosi Pada Remaja. Jurnal Online Mahasiswa (JOM) Bidang Ilmu Keperawatan, 5(2), 555-562.

Nurhasanah, Y. (2017). A Contemporary Youth Story in Indonesia. Jurnal Studi Pemuda, 6(1), 569-575.

Nursalam. (2008). Konsep dan Penerapan Metodologi Penelitian Ilmu Keperawatan Pedoman Skripsi, Tesis dan Instrumen Penelitian Keperawatan. Jakarta: Salemba Medika.

Nuyens, F., Deleuze, J., Maurage, P., Griffiths, M. D., Kuss, D. J., & Billieux, J. (2016). Impulsivity in multiplayer online battle arena gamers: preliminary results on experimental and self-report measures. Journal of behavioral addictions, 5(2), 351-356.

Notoatmodjo, Soekidjo. (2010). Metode Penelitian Kesehatan. Jakarta: Rineka Cipta.

Novrialdy, E. (2019). Kecanduan game online pada remaja: Dampak dan pencegahannya. Buletin Psikologi, 27(2), 148-158.

Özdemir, A., Utkualp, N., & Palloş, A. (2016). Physical and psychosocial effects of the changes in adolescence period. International Journal of Caring Sciences, 9(2), 717-723.

Paik SH, Choi MR, Kwak SM, Bang SH, Chun JW, Kim JY et al. An association

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

study of Taq1A ANKK1 and C957T and - 141C DRD2 polymorphisms in adults with internet gaming disorder: a pilot study. Ann Gen Psychiatry. 2017b;16:45.

Patton, J. H., Stanford, M. S., & Barratt, E. S. (1995). Factor structure of the Barratt impulsiveness scale. Journal of clinical psychology, 51(6), 768-774.

Pechorro, P., Ayala-Nunes, L., Ray, J. V., Nunes, C., & Gonçalves, R. A. (2016). The Barratt Impulsiveness Scale-11 among a school sample of Portuguese male and female adolescents. *Journal of Child and Family Studies*, *25*(9), 2753-2764.

Pechorro, P., Maroco, J., Ray, J. V, Gonçalves, R. A., Pechorro, P., Maroco, J., … Gonçalves, R. A. (2015). Psychometric properties of the Barratt Impulsiveness Scale version 11 among a Portuguese sample of incarcerated juvenile offenders, *2744*. https://doi.org/10.1080/1068316X.2015.1054386

Pemerintah Daerah Istimewa Yogyakarta. (2015). Rencana Kerja Pembangunan Daerah Daerah Istimewa Yogyakarta Tahun 2016. Dikutip dari: https://www.bappenas.go.id/files/rpjmd_dan_rkpd_provinsi/DI%20Yogyakarata/RKPD%20DI%20Yogyakarta%202016.pdf

Peper, J. S., & Dahl, R. E. (2013). The teenage brain: Surging hormones—Brain-behavior interactions during puberty. *Current directions in psychological science*, *22*(2), 134-139.

Pontes, H. M., Stavropoulos, V., & Griffiths, M. D. (2017). Measurement invariance of the internet gaming disorder scale–short-form (IGDS9-SF) between the United States of America, India and the United Kingdom. Psychiatry Research, 257, 472-478.

Pontes H. M., Griffiths M. D. (2015). Measuring DSM-5 Internet Gaming Disorder: Development and validation of a short psychometric scale. Computers in Human Behavior, 45, 137–143. doi:10.1016/j.chb. 2014.12.006.

Porter, G., Starcevic, V., Berle, D., & Fenech, P. (2010). Recognizing problem video game use. Australian & New Zealand Journal of Psychiatry, 44(2), 120-128.

Puspitasari, F.I. (2019). Uji Validitas dan Reliabilitas Instrumen *Internet Gaming Disorder Scale Short-Form* (IGDS9-SF) Versi Indonesia Pada Anak SMP di Kota Yogyakarta. Universitas Gadjah Mada.

Qu, Y., Pomerantz, E. M., Wang, M., Cheung, C., & Cimpian, A. (2016). Conceptions of adolescence: Implications for differences in engagement in school over early adolescence in the United States and China. *Journal of Youth and Adolescence, 45*(7), 1512-152

Rahmawati, D., & Seputra, Y. E. A. (2018). Identification of Internet Addiction of Online Gamers and Non-gamers in Jakarta Internet Cafés Through the Hybrid of Ethnographic Approach and Genetic Algorithm Method. KnE Social Sciences, 273-284.

Reid, R. C., Cyders, M. A., Moghaddam, J. F., & Fong, T. W. (2014). Psychometric properties of the Barratt Impulsiveness Scale in patients with gambling

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

disorders, hypersexuality, and methamphetamine dependence. Addictive behaviors, 39(11), 1640-1645.

Rho, M., Lee, H., T.-H.Cho, H., Jung, D., Kim, D.-J., & Choi. L (2018). Risk Factors for Internet Gaming Disorder: Psychological Factors and Internet Gaming Characteristics. International Journal of Environmental Research and Public Health, 15 (1), 40. https://doi.org/10.3390/ijerph15010040.

Rismawan, W. (2013). Gambaran Pengetahuan Dan Sikap Keluarga Dalam Perawatan Pasien Gangguan Jiwa Dengan Masalah Keperawatan: Isolasi Sosial di RSUD Kota Tasikmalaya. Jurnal Kesehatan Bakti Tunas Husada: Jurnal Ilmu-ilmu Keperawatan, Analis Kesehatan dan Farmasi, 9(1), 107.

Robertson, G., & Watson, I. (2014). A review of real-time strategy *Game* AI. *Ai Magazine*, *35*(4), 75-104. Dikutip dari : https://pdfs.semanticscholar.org/b0bf/daea4b8ce419dc709532337060ebc2455877.pdf.

Roberts, J. A., & Pirog III, S. F. (2013). A preliminary investigation of materialism and impulsiveness as predictors of technological addictions among young adults. Journal of Behavioral Addictions, 2(1), 56-62.

Romer, D. (2010). Adolescent risk taking, impulsivity, and brain development: Implications for prevention. Developmental Psychobiology: The Journal of the International Society for Developmental Psychobiology, 52(3), 263-276.

Rømer Thomsen, K., Callesen, M. B., Hesse, M., Kvamme, T. L., Pedersen, M. M., Pedersen, M. U., & Voon, V. (2018). Impulsivity traits and addiction-related behaviors in youth. Journal of behavioral addictions, 7(2), 317-330.

Ružic-Baf, M., Strnak, H., & Debeljuh, A. (2016). Online Video Games and Young People. International Journal of Research in Education and Science, 2(1), 94-103.

Ryu, H., Lee, J. Y., Choi, A., Park, S., Kim, D. J., & Choi, J. S. (2018). The relationship between impulsivity and internet gaming disorder in young adults: Mediating effects of interpersonal relationships and depression. International Journal of Environmental Research and Public Health, 15(3), 1–11. https://doi.org/10.3390/ijerph15030458.

Salguero, R. A. T., & Morán, R. M. B. (2002). Measuring problem video game playing in adolescents. Addiction, 97(12), 1601–1606. http://dx.doi.org/10.1046/j.1360- 0443.2002.00218.

Santrock, J. W. (1999). A topical approach to life span development. New York: McGraw-Hill Companies, Inc.

Savci, M., & Aysan, F. (2017). Social-emotional model of internet addiction. *Psychiatry and Clinical Psychopharmacology, 27*(4), 349–358. https://doi.org/10.1080/24750573.2017.1367552

Schivinski, B., Brzozowska-Woś, M., Buchanan, E. M., Griffiths, M. D., & Pontes, H. M. (2018). Psychometric assessment of the internet gaming disorder

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

diagnostic criteria: an item response theory study. Addictive Behaviors Reports, 8, 176-184.

Secades-Villa, R., Martínez-Loredo, V., Grande-Gosende, A., & Fernández-Hermida, J. R. (2016). The relationship between impulsivity and problem gambling in adolescence. *Frontiers in Psychology*, *7*, 1931. Doi: 10.3389/fpsyg.2016.01931.

Seok, H. J., Lee, J. M., Park, C. Y., & Park, J. Y. (2018). Understanding internet gaming addiction among South Korean adolescents through photovoice. Children and Youth Services Review, 94(March), 35–42. https://doi.org/10.1016/j.childyouth.2018.09.009

Sharer, Nathan, "Examining Social Anxiety and Depression Among Excessive *Online Game*rs" (2012). *Theses, Dissertations and Capstones*. 264. https://mds.marshall.edu/etd/264

Sepehr, S., & Head, M. (2013). Online *Video* game addiction: A review and an information systems research agenda.

Shore, William B. (2014). Adolescent Medicine, An Issue of Primary Care: Clinics in Office Practice, volume 41 number 3 USA

Someya, T., Sakado, K., Seki, T., Kojima, M., Reist, C., Tang, S. W., & Takahashi, S. (2001). The Japanese version of the Barratt Impulsiveness Scale, 11th version (BIS-11): Its reliability and validity. Psychiatry and clinical neurosciences, 55(2), 111-114.

Stanford, M. S., Mathias, C. W., Dougherty, D. M., Lake, S. L., Anderson, N. E., & Patton, J. H. (2009). Fifty years of the Barratt Impulsiveness Scale: An update and review. Personality and individual differences, 47(5), 385-395.

Steinberg, L., Albert, D., Cauffman, E., Banich, M., Graham, S., & Woolard, J. (2008). Age differences in sensation seeking and impulsivity as indexed by behavior and self-report: evidence for a dual systems model. Developmental psychology, 44(6), 1764.

Steinberg, L., Sharp, C., Stanford, M. S., & Tharp, A. T. (2013). New tricks for an old measure: The development of the Barratt Impulsiveness Scale–Brief (BIS-Brief). *Psychological Assessment, 25*(1), 216–226. https://doi.org/10.1037/a0030550.

Steinberg, L., & Chein, J. M. (2015). Multiple accounts of adolescent impulsivity. Proceedings of the National Academy of Sciences, 112(29), 8807-8808.

Südwest, M. F. (2010). JIM 2010 Jugend, Information, (Multi-) Media Basisstudie zum Medienumgang 12-bis 19-Jähriger in Deutschland. Landesanstalt für Kommunikation Baden-Württemberg (LFK): Stuttgart, Germany

Suhartini, I. (2018). Pengaruh Impulsivitas dan Media Komunikasi terhadap Perbedaan Partisipasi Diskusi *Online* (Doctoral dissertation). Yogyakarta. Universitas Gadjah Mada.

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

Sumaryata, M. A., Kurniati, F., & Soelaiman, M. A. (2017). Persoalan Ruang Terbuka Publik di Yogyakarta berdasarkan Persepsi Masyarakat. Jurnal Lingkungan Binaan Indonesia, 6(3), 162-169.

Toker, S., Baturay, M.H., 2016. Antecedents and consequences of *Game* addiction. Comput. Hum. Behav. 55, 668–679. doi:10.1016/j.chb.2015.10.002.

Turner NE, Paglia-Boak A, Ballon B et al. Prevalence of problematic video gaming among Ontario adolescents. Int. J. Ment. Health Addiction 2012; 10: 877–889.

Ulfa, M., & Risdayati, R. (2017). Pengaruh Kecanduan Game Online Terhadap Perilaku Remaja Di Mabes Game Center Jalan Hr. subrantas Kecamatan Tampan Pekanbaru (Doctoral dissertation, Riau University).

Van Den Bos, W., Rodriguez, C. A., Schweitzer, J. B., & McClure, S. M. (2015). Adolescent impatience decreases with increased frontostriatal connectivity. Proceedings of the National Academy of Sciences, 112(29), E3765-E3774.

Van Rooij, A. J., Schoenmakers, T. M., Vermulst, A. A., Van Den Eijnden, R. J., & Van De Mheen, D. (2010). Online video game addiction: identification of addicted adolescent gamers. addiction, 106(1), 205-212.

Van Rooij, A. J., Schoenmakers, T. M., Vermulst, A. a, Van den Eijnden, R. J. J. M., & Van de Mheen, D. (2011). *Online Video Game* addiction: identification of addicted adolescent *Game*rs. Addiction (Abin gdon, England), 106, 1, 205–12.

Van Rooij, A. J., Kuss, D. J., Griffiths, M. D., Shorter, G. W., Schoenmakers, T. M., & Van De Mheen, D. (2014). The (co-) occurrence of problematic video gaming, substance use, and psychosocial problems in adolescents. Journal of behavioral addictions, 3(3), 157-165.

Veltri, N., Krasnova, H., Baumann, A., & Kalayamthanam, N. (2014). Gender differences in online gaming: a literature review.

Wan, C. S., & Chiou, W. B. (2006). Why are adolescents addicted to *online* gaming? An interview study in Taiwan. Cyberpsychology & behavior, 9(6), 762-766.

Wang, C. W., Chan, C. L., Mak, K. K., Ho, S. Y., Wong, P. W., & Ho, R. T. (2014). Prevalence and correlates of *Video* and internet gaming addiction among Hong Kong adolescents: a pilot study. The Scientific World Journal, 2014.

Wang, H. Z., Sheng, J. R., & Wang, J. L. (2019). The association between mobile game addiction and depression, social anxiety, and loneliness. Frontiers in public health, 7, 247.

Water, E. D. (2017). Impulsivity in adolescents: Cognitive, neural, hormonal and social factors (Doctoral thesis, Universiteit Nijmegen, 2017). Dikutip dari https://www.researchgate.net/publication/311949154_Impulsivity_in_Adolescents_Cognitive_Neural_Hormonal_and_Social_Factors.

Wei, H. T., Chen, M. H., Huang, P. C., & Bai, Y. M. (2012). The association between online gaming, social phobia, and depression: an internet survey. BMC psychiatry, 12(1), 92

UNIVERSITAS
GADJAH MADA
HUBUNGAN IMPULSIVITAS DENGAN RISIKO KECANDUAN VIDEO GAME PADA REMAJA DI SMA NEGERI 2 KOTA YOGYAKARTA
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Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

Widyarti N. (2016). Uji Validitas dan Realiabilitas Instrumen Problematic Online Gaming Questionnaire Short-Form (POGQ-SF) Versi Indonesia (Doctoral dissertation). Yogyakarta. Universitas Gadjah Mada.

Widyarti, N. (2017). Korelasi Antara Adiksi Game Online dengan Depresi pada Pemain Game Online di Game Center di Sleman (Doctoral dissertation). Yogyakarta. Universitas Gadjah Mada.

Wittek, C. T., Finserås, T. R., Pallesen, S., Mentzoni, R., Hanss, D., Griffiths, M. D., & Molde, H. (2015). Prevalence and predictors of *Video Game* Addiction: A study based on a national sample of *Game*rs.

Wong, I. L. K., & Lam, M. P. S. (2016). Gaming behavior and addiction among Hong Kong adolescents. Asian journal of gambling issues and public health, 6(1), 6.

World Health Organization. (2014). Adolescent Development: Topics at Glance. Daikses dari http://apps.who.int/adolescent/second-decade/section2/page1/recognizing-adolescence.html

World Health Organization. (2016). International Statistical Classification of Diseases and Related Health Problems. 10th Version 2016. Dikutip dari: https://icd.who.int/browse10/2016/en#/F63

World Health Organization. (2018). Gaming Disorder. Dikutip dari: https://www.who.int/features/qa/gaming-disorder/en/

World Health Organization. (2019). International Statistical Classification of Diseases and Related Health Problems. 11th Revision. Dikutip dari https://icd.who.int/browse11/l-m/en.

Wu A. M. S., Lei L. L., Ku L. (2013). Psychological needs, purpose in life, and problem video game playing among Chinese young adults. International Journal of Psychology, 48(4), 583–590. doi:10.1080/00207594.2012.65805

Yao, S., Yang, H., Zhu, X., Auerbach, R. P., Abela, J. R., Pulleyblank, R. W., & Tong, X. (2007). An examination of the psychometric properties of the Chinese version of the Barratt Impulsiveness Scale, 11th version in a sample of Chinese adolescents. *Perceptual and motor skills*, *104*(3_suppl), 1169-1182.

Young, K. (2009). Understanding online gaming addiction and treatment issues for adolescents. The American Journal of Family Therapy, 37(5), 355-372.

Zhu, J., Zhang, W., Yu, C., & Bao, Z. (2015). Early adolescent Internet game addiction in context: How parents, school, and peers impact youth. *Computers in Human Behavior*, *50*, 159-168.