



DAFTAR PUSTAKA

- Alimoradi, Z., Lin, C.-Y., Broström, A., Bülow, P. H., Bajalan, Z., Griffiths, M. D., Ohayon, M. M., & Pakpour, A. H. (2019). Internet addiction and sleep problems: A systematic review and meta-analysis. *Sleep Medicine Reviews*. <https://doi.org/10.1016/j.smr.2019.06.004>
- Altintas, E., Karaca, Y., Hullaert, T., & Tassi, P. (2019). Sleep quality and video game playing : Effect of intensity of video game playing and mental health. *Psychiatry Research*, 273(May 2018), 487–492. <https://doi.org/10.1016/j.psychres.2019.01.030>
- Amalina, S., Sitaresmi, M. N., & Gamayanti, I. L. (2015). Hubungan Penggunaan Media Elektronik dan Gangguan Tidur. *Sari Pediatri*, 17(4), 273–278. <https://doi.org/https://dx.doi.org/10.14238/sp17.4.2015.273-8>
- American Psychiatric Association. (2013). *Diagnostic and Statistical Manual of Mental Disorder* (Fifth). American Psychiatric Publishing.
- Anggarani, F. K. (2015). *Internet Gaming Disorder : Psikopatologi Budaya Modern*. 23(1), 1–12.
- APA. (2018). *Internet Gaming*. <https://www.psychiatry.org/patients-families/internet-gaming>
- Asosiasi Penyelenggara Jasa Internet. (2018). *Penetrasi & Profil Perilaku Pengguna Internet Indonesia*.
- Bartel, A. K., Williamson, P., Maanen, A. Van, Cassoff, J., Meijer, A. M., Oort, F., Knäuper, B., Gruber, R., & Gradisar, M. (2016). Protective and Risk Factors associated with Adolescent Sleep : Findings from Australia , Canada and The Netherlands . *Sleep Medicine*. <https://doi.org/10.1016/j.sleep.2016.07.007>
- Bartel, K. A., Gradisar, M., & Williamson, P. (2015). Protective and Risk Factors for Adolescent Sleep : A Meta-Analytic Review. *Sleep Medicine Reviews*, 21, 72–85. <https://doi.org/10.1016/j.smr.2014.08.002>
- Basler, J., & Dostál, J. (2015). Research of the Amount of Time Spent Playing Computer Games by Children at the Age of 11 and 14. *The Turkish Online Journal of Educational Technology*, 2146–7242.
- Batubara, J. R. L. (2010). Adolescent Development (Perkembangan Remaja). *Sari Pediatri*, 12(1), 21–29.
- Bazil, C. W. (2019). Seizure modulation by sleep and sleep state. *Brain Research*, 1703, 13–17. <https://doi.org/10.1016/j.brainres.2018.05.003>



- Brunborg, G. S., Mentzoni, R. A., & Frøyland, L. R. (2014). *Is video gaming , or video game addiction , associated with depression , academic achievement , heavy episodic drinking , or conduct problems ?* 3(1), 27–32.
<https://doi.org/10.1556/JBA.3.2014.002>
- Brunborg, G. S., Mentzoni, R. A., Melkevik, O. R., Torsheim, T., Samdal, O., Hetland, J., Cecilie, Andreassen, S., & Palleson, S. (2013). *Gaming Addiction , Gaming Engagement , and Psychological Health Complaints Among Norwegian Adolescents. October 2014*, 37–41.
<https://doi.org/10.1080/15213269.2012.756374>
- Cain, N., & Gradisar, M. (2010). Electronic media use and sleep in school-aged children and adolescents : A review. *Sleep Medicine*, 11(8), 735–742.
<https://doi.org/10.1016/j.sleep.2010.02.006>
- Cavoli, R. B. (2015). Middle childhood and adolescence. In M. M. Oliver (Ed.), *Pediatric Nursing Made Incredibly Easy !* (2nd ed., pp. 123–164). Lippincott Williams & Wilkins.
- Chattu, V. K., Manzar, D., Kumary, S., Burman, D., Spence, D. W., & Pandiperumal, S. R. (2018). *The Global Problem of Insufficient Sleep and Its Serious Public Health Implications*. 1–16.
<https://doi.org/10.3390/healthcare7010001>
- Choo, H., Gentile, D. A., Sim, T., Li, D., Khoo, A., & Liau, A. K. (2010). Pathological Video-Gaming among Singaporean Youth. *Annals Academy of Medicine Singapore*, 39, 822–829.
- Clinten, B. (2018). *Game PUBG Mobile Diunduh 100 Juta Kali di Android*.
<https://tekno.kompas.com/read/2018/10/16/19080037/game-pubg-mobile-diunduh-100-juta-kali-di-android>
- DeLaune, S. C., & Ladner, P. K. (2011). *fundamentals of Nursing Standards & Practice* (4th ed.). Delmar.
- Dewald, J. F., Meijer, A. M., Oort, F. J., Kerkhof, G. A., & Bo, S. M. (2010). The influence of sleep quality , sleep duration and sleepiness on school performance in children and adolescents : A meta-analytic review. *Sleep Medicine Reviews*, 14(3), 179–189.
<https://doi.org/10.1016/j.smr.2009.10.004>
- DeWit, S. C., & O’Neill, P. (2014). *Fundamental Concept and skills for nursing* (4th ed.). Elsevier.
- Dharma, K. K. (2011). *Metodologi Penelitian Keperawatan*. Trans Info Media.
- Donskoy, I., & Loghmanee, D. (2018). Insomnia in Adolescence. *Medical Science*, 6(3). <https://doi.org/10.3390/medsci6030072>



- Dreier, M., Wolfling, K., Duven, E., Giralt, S., Beutel, M. E., & Muller, K. W. (2016). Free-to-play: About addicted Whales, at risk Dolphins and healthy Minnows. Monetization design and Internet Gaming Disorder. *Addictive Behaviors*. <https://doi.org/10.1016/j.addbeh.2016.03.008>
- Esposito, M. R., Serra, N., Guillari, A., Simeone, S., Sarracino, F., Continisio, G. I., & Rea, T. (2020). An investigation into Video Game Addiction in Pre-Adolescents and Adolescents: A Cross-Sectional Study. *Medicina*, 56(5). <https://doi.org/https://doi.org/10.3390/medicina56050221>
- Fernando, A. T., Samaranayake, C. B., Blank, C. J., Arroll, B., & Roberts, G. (2013). Sleep disorders among high school students in New Zealand. *Journal Of Primary Health Care*, 5(4), 276–282. <https://doi.org/10.1071/HC13276>
- Gentile, D. A., Bailey, K., Bavelier, D., Brockmyer, J. F., Cash, H., Coyne, S. M., Doan, A., Grant, D. S., Green, C. S., Griffiths, M., Markle, T., Petry, N. M., Prot, S., Rae, C. D., Rehbein, F., Rich, M., Sullivan, D., Woolley, E., & Young, K. (2017). Internet Gaming Disorder in Children and Adolescents. *The American Academy of Pediatrics*, 140. <https://doi.org/https://doi.org/10.1542/peds.2016-1758H>
- Granic, I., Lobel, A., & Engels, R. C. M. E. (2014). *The Benefits of Playing Video Games*. 69(1), 66–78. <https://doi.org/10.1037/a0034857>
- Griffiths, M. (1996). Behavioural addiction:an issue for everybody? *Journal of Workplace Learning*, 8(3), 19–25.
- Griffiths, M. D. (2015). Online Games , Addiction and Overuse of. In R. Mansell & P. H. Ang (Eds.), *The International Encyclopedia of Digital Communication and Society* (first). JohnWiley & Sons, Inc. <https://doi.org/10.1002/9781118290743.wbiedcs044>
- Griffiths, M. D., Király, O., Pontes, H. M. ., & Demetrovics, Z. (2014). *An Overview of Problematic Gaming*. 27–45. <https://doi.org/https://psycnet.apa.org/doi/10.1093/med/9780199380183.003.0002>
- Griffiths, M. D., Kuss, D. J., & Pontes, H. M. (2016). A Brief Overview of Internet Gaming Disorder and its Treatment. *Australian Clinical Psychologist*, 2(1), 1–12.
- Gunuc, S. (2017). Peer Influence in Internet and Digital Game Addicted Adolescents : Is Internet / Digital Game Addiction Contagious ? *Int J High Risk Behav Addict*, 6(2). <https://doi.org/10.5812/ijhrba.33681.Research>
- Hale, L., & Guan, S. (2016). Screen Time and Sleep among School-Aged Children and Adolescents: A Systematic Literature Review. *Sleep Medicine Reviews*, 21, 50–58. <https://doi.org/10.1016/j.smr.2014.07.007>



- Hawi, N. S., Samaha, M., & Griffiths, M. D. (2018). *Internet gaming disorder in Lebanon : Relationships with age , sleep habits , and academic achievement*. 7(1), 70–78. <https://doi.org/10.1556/2006.7.2018.16>
- Higuchi, S., Motohashi, Y., Liu, Y., & Maeda, A. (2005). Effects of playing a computer game using a bright display on presleep physiological variables , sleep latency , slow wave sleep and REM sleep. *Journal of Sleep Research*, 14(3), 267–273. <https://doi.org/10.1111/j.1365-2869.2005.00463.x>
- Hockenberry, M., Wilson, D., & Rodgers, C. C. (2017). *Wong's Essentials of Pediatric Nursing* (10th ed.). Elsevier.
- Homer, B. D., Hayward, E. O. J. F., & Plass, J. L. (2012). Gender and player characteristics in video game play of preadolescents. *Computers in Human Behavior*, 1782–1789. <https://doi.org/http://dx.doi.org/10.1016/j.chb.2012.04.018>
- Hunter, S. (2012). *Miller's Nursing for Wellness in Older Adults* (1st ed.). 1.
- Hysing, M., Pallesen, S., Stormark, K. M., Lundervold, A. J., & Sivertsen, B. (2013). Sleep patterns and insomnia among adolescents: a population-based study. *Journal of Sleep Research*, 22(5), 549–556. <https://doi.org/10.1111/jsr.12055>
- 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. <https://doi.org/10.1016/j.chb.2015.02.008>
- ITU. (2019). *Measuring digital development Facts and figures 2019*. <https://www.itu.int/en/ITU-D/Statistics/Documents/facts/FactsFigures2019.pdf>
- Jap, T., Tiatri, S., Jaya, E. S., & Suteja, M. S. (2013). *The Development of Indonesian Online Game Addiction Questionnaire*. 8(4), 4–8. <https://doi.org/10.1371/journal.pone.0061098>
- Joung, H., Min, J., Park, C., & Young, J. (2018). Children and Youth Services Review Understanding internet gaming addiction among South Korean adolescents through photovoice. *Children and Youth Services Review*, 94(September), 35–42. <https://doi.org/10.1016/j.childyouth.2018.09.009>
- Kardefelt-Winther, D. (2014). Problematizing excessive online gaming and its psychological predictors. *Computers in Human Behavior*, 118–122. <https://doi.org/http://dx.doi.org/10.1016/j.chb.2013.10.017>
- Kemenkes RI. (2018a). *Kebutuhan Tidur sesuai Usia*. <http://www.p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/page/3/kebutuhan-tidur-sesuai-usia>



- Kemenkes RI. (2018b). *Menkes:Remaja Indonesia Harus Sehat*.
<http://www.depkes.go.id/article/view/18051600001/menkes-remaja-indonesia-harus-sehat.html>
- Kementrian Pendidikan dan Kebudayaan. (2019). *Data Pokok Pendidikan dasar dan Menengah*. <http://dapo.dikdasmen.kemdikbud.go.id/sp/2/046000>
- Kim, N. R., Hwang, S. S., Choi, J., Kim, D., Demetrovics, Z., Király, O., Nagygyörgy, K., Griffiths, M. D., Hyun, S. Y., Youn, H. C., & Choi, S. (2015). Characteristics and Psychiatric Symptoms of Internet Gaming Disorder among Adults Using Self-Reported DSM-5 Criteria. *Psychiatric Investigation, 13*(1), 58–66. <https://doi.org/10.4306/pi.2016.13.1.58>
- King, D. L., Gradisar, M., Drummond, A., & Delfabbro, P. (2013). *The impact of prolonged violent video-gaming on adolescent sleep : an experimental study*. 137–143. <https://doi.org/10.1111/j.1365-2869.2012.01060.x>
- Király, O., Griffiths, M. D., King, D. L., Lee, H., Lee, S., Bányai, F., Zsila, Á., Takacs, Z. K., & Demetrovics, Z. (2017). *Policy responses to problematic video game use : A systematic review of current measures and future possibilities*. <https://doi.org/10.1556/2006.6.2017.050>
- Kuss, Daria J., Louws, J., & Wiers, R. W. (2012). Online Gaming Addiction? Motives Predict Addictive Play Behavior in Massively Multiplayer Online Role-Playing Games. *Cyberpsychology, Behavior, and Social Networking, 15*(9), 480–485. <https://doi.org/10.1089/cyber.2012.0034>
- Kuss, Daria J. (2013). Internet gaming addiction : current perspectives. *Psychology Research and Behavior Management, 125–137*.
- Kuss, Daria Joanna, & Griffiths, M. D. (2012). *Internet Gaming Addiction : A Systematic Review of Empirical Research*. 278–296.
<https://doi.org/10.1007/s11469-011-9318-5>
- Lam, L. T. (2014). Internet Gaming Addiction , Problematic Use of the Internet , and sleep problems : A systematic review. *Current Psychiatry Reports*.
<https://doi.org/https://doi.org/10.1007/s11920-014-0444-1>
- Lau, C., Stewart, S. L., Sarmiento, C., Saklofske, D. H., & Tremblay, P. F. (2018). Who is at risk for problematic video gaming? Risk factors in problematic video gaming in clinically referred canadian children and adolescents. *Multimodal Technologies and Interaction, 2*(2).
<https://doi.org/10.3390/mti2020019>
- LeBourgeois, M. K., Hale, L., Chang, A.-M., Akacem, L. D., Montgomery-Downs, H. E., & Buxton, O. M. (2019). Digital Media and Sleep in Childhood and Adolescence abstract. *American Academy of Pediatrics, 140*.
<https://doi.org/10.1542/peds.2016-1758J>



- Leifer, G. (2019). *Introduction to Maternity and Pediatric Nursing* (8th ed.). Elsevier.
- Lemmens, J. S., Valkenburg, P. M., & Peter, J. (2009). *Development and Validation of a Game Addiction Scale for Adolescents Development and Validation of a Game*. 3269, 77–95.
<https://doi.org/10.1080/15213260802669458>
- Limelight Networks. (2019). *The State of Online Gaming 2019*.
- Maslim, R. (2013). *Diagnosis Gangguan Jiwa, Rujukan Ringkas PPDGJ-III dan DSM-5* (2nd ed.). Bagian Ilmu Kedokteran Jiwa-Unika Atmajaya.
- Meltzer, L. J., Johnson, C., Crosette, J., Ramos, M., & Mindell, J. A. (2010). Prevalence of Diagnosed Sleep Disorders in Pediatric Primary Care Practices. *American Academy of Pediatrics*, 125(6), 1410–1418.
<https://doi.org/10.1542/peds.2009-2725>.
- Mentzoni, R. A., Psy, D., Brunborg, G. S., Sc, M., Molde, H., Ph, D., Myrseth, H., Psy, D., Sc, B., Hetland, J., & Ph, D. (2011). Problematic Video Game Use : Estimated Prevalence and Associations with Mental and Physical Health. *Cyberpsychology, Behavior, and Social Networking*, 14(10), 591–596.
<https://doi.org/10.1089/cyber.2010.0260>
- Merlino, G., & Gigli, G. L. (2012). Sleep-related movement disorders. *Neurological Sciences*, 33(3), 491–513. <https://doi.org/10.1007/s10072-011-0905-9>
- Milani, L., Torre, G. La, Fiore, M., Grumi, S., A., G. D., Ferrante, M., Miccoli, S., & Di, P. B. (2017). Internet Gaming Addiction in Adolescence: Risk Factors and Maladjustment Correlates. *Int J Ment Health Addiction*.
<https://doi.org/10.1007/s11469-017-9750-2>
- Muller, K. W., Janikian, M., Dreier, M., Beutel, M. E., Tzavara, C., Wo, K., Richardson, C., & Tsitsika, A. (2014). 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*, 24(5), 565–574.
<https://doi.org/10.1007/s00787-014-0611-2>
- Newzoo. (2018). *2018 Global Games Market Report*.
- NIH. (2011). *Your Guide to Healthy Sleep*. NIH Publication.
- Owens, J. (2014). Insufficient Sleep in Adolescents and Young Adults : An Update on Causes and Consequences. *Pediatrics*, 134(3).
<https://doi.org/10.1542/peds.2014-1696>
- Pagel, J. F., & Kwiatkowski, C. F. (2010). Sleep Complaints Affecting School



- Performance at Different Educational Levels. *Front Neurol*, 1(125).
<https://doi.org/10.3389/fneur.2010.00125>
- Patricia A. Potter, Perry, A. G., Stockert, P. A., & Hall, A. M. (2019). *Canadian Fundamentals of Nursing* (6th ed.). Elsevier.
- Paulus, F. W., Ohmann, S., Gontard, A. Von, & Popow, C. (2018). Internet gaming disorder in children and adolescents : a systematic review. *Developmental Medicine & Child Neurology*, 60, 645–660.
<https://doi.org/10.1111/dmcn.13754>
- Peracchia, S., & Curcio, G. (2018). Exposure to video games : effects on sleep and on post-sleep cognitive abilities . A systematic review of experimental evidences. *Sleep Science*, 11(4), 302–314. <https://doi.org/10.5935/1984-0063.20180046>
- Phan, M. H., Jardin, J. R., Hoyle, S., & Chaparro, B. S. (2012). Examining the Role of Gender in Video Game Usage, Preference, and Behavior. *Proceedings of the Human Factors and Ergonomics Society Annual Meeting*, 56(1), 1496–1500. <https://doi.org/10.1177/1071181312561297>
- Phan, O., Prieur, C., Bonnaire, C., & Obradovic, I. (2020). Internet Gaming Disorder: Exploring Its Impact on Satisfaction in Life in PELLEAS Adolescent Sample. *Int. J. Environ. Res. Public Health*, 17(3).
<https://doi.org/10.3390/ijerph17010003>
- Potter, P. A., Perry, A. G., Stockert, P. A., & Hall, A. M. (2012). Conception Through Adolescence. In *Fundamentals of Nursing* (8th ed.). Mosby.
- 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. <https://doi.org/10.18502/kss.v3i11.2766>
- Ramar, K., & Olson, E. j. (2013). Management of Common Sleep Disorders. *Am Fam Physician*, 88(4), 231–238.
- Rehbein, F., Staudt, A., Hanslmaier, M., & Kliem, S. (2016). Video game playing in the general adult population of Germany: Can higher gaming time of males be explained by gender specific genre preferences? *Computers in Human Behavior*, 55, 729–735.
<https://doi.org/https://doi.org/10.1016/j.chb.2015.10.016>
- Reid, G. (2012). Motivation in video games: a literature review. *The Computer Games Journal*, 1(2), 70–81.
- Rho, M. J., Jeong, J.-E., Chun, J.-W., Cho, H., Jung, D. J., Choi, I. Y., & Kim, D.-J. (2016). Predictors and patterns of problematic Internet game use using a decision tree model. *Journal of Behavioral Addictions*, 5(3), 500–509.



<https://doi.org/10.1556/2006.5.2016.051>

Rho, M. J., Lee, H., Lee, T., Cho, H., Jung, D., Kim, D.-J., & Choi, I. Y. (2018). Risk Factors for Internet Gaming Disorder : Psychological Factors and Internet Gaming Characteristics. *International Journal of Environment Research and Public Health*, *15*(1), 1–11.

<https://doi.org/10.3390/ijerph15010040>

Rikkers, W., Lawrence, D., Hafekost, J., & Zubrick, S. R. (2016). Internet use and electronic gaming by children and adolescents with emotional and behavioural problems in Australia – results from the second Child and Adolescent Survey of Mental Health and Wellbeing. *BMC Public Health*, *16*(399).

Rosdahl, C. B., & Kowalski, M. T. (2014). *Buku Ajar Keperawatan Dasar* (10th ed.). EGC.

Salam, R. A., Das, J. K., Lassi, Z. S., & Bhutta, Z. A. (2016). Adolescent Health and Well-Being : Background and Methodology for Review of Potential Interventions. *Journal of Adolescent Health*, *59*, 4–10.

<https://doi.org/10.1016/j.jadohealth.2016.07.023>

Sateia, M. J. (2014). International Classification of Sleep Disorders. *American College of Chest Physicians*, *146*(5), 1387–1394.

<https://doi.org/10.1378/chest.14-0970>

Satghare, P., Abdin, E., Vaingankar, J. A., Chua, B. Y., Pang, S., Picco, L., Poon, L. Y., Chong, S. A., & Subramaniam, M. (2016). PREVALENCE OF SLEEP PROBLEMS AMONG THOSE WITH INTERNET GAMING DISORDER IN SINGAPORE. *ASEAN Journal of Psychiatry*, *17*(December).

Seok, H. jounge, Lee, J. min, Park, C., & Park, J. Y. (2018). *Review Understanding internet gaming addiction among South Korean adolescents through photovoice*. *94*(September), 35–42.

<https://doi.org/10.1016/j.chilyouth.2018.09.009>

Silber, M. H. (2013). Sleep-Related Movement Disorders. *Continuum*, *19*(1), 170–184. <https://doi.org/10.1212/01.CON.0000427207.13553.68>.

Snel, J., & Lorist, M. M. (2011). Effects of caffeine on sleep and cognition. In *Human Sleep and Cognition Part II: Clinical And Applied Research* (1st ed., Vol. 190, Issue December). Elsevier B.V. <https://doi.org/10.1016/B978-0-444-53817-8.00006-2>

Sosso, F. A. E., Kuss, D. J., Vandelanotte, C., Jasso-Medrano, J. L., Husain, M. E., Curcio, G., Papadopoulos, D., Aseem, A., P. Bhati, F., Lopez-Rosales, Becerra, J. R., D'Aurizio, G., Mansouri, H., Khoury, T., Campbell, M., & Toth, A. J. (2020). Insomnia, sleepiness, anxiety and depression among



- different types of gamers in African countries. *Sci Rep* 10.
<https://doi.org/http://dx.doi.org/10.1101/451724>. The
- Subramaniam, M., Chua, B. Y., Abdin, E., Pang, S., Satghare, P., Vaingankar, J. A., Verma, S., Ong, S. H., Picco, L., & Chong, S. A. (2016). Prevalence and Correlates of Internet Gaming Problem among Internet Users: Results from an Internet Survey. *Annals Academy of Medicine*, 44(6).
- Swanenghyun, G. (2015). *Validitas dan Reabilitas Alat Ukur Insomnia Severity Index (ISI-INA) pada Remaja Jalanan Yogyakarta*. universitas Gadjah Mada.
- Tokiya, M., Kaneita, Y., Itani, O., Jike, M., & Ohida, T. (2017). Predictors of insomnia onset in adolescents in Japan. *Sleep Medicine*.
<https://doi.org/10.1016/j.sleep.2017.06.028>
- Toutou, Y., Toutou, D., & Reinberg, A. (2017). Journal of Physiology - Paris Disruption of adolescents ' circadian clock : The vicious circle of media use , exposure to light at night , sleep loss and risk behaviors. *Journal of Physiology - Paris*, 110(4), 467–479.
<https://doi.org/10.1016/j.jphysparis.2017.05.001>
- Urden, L. D., M.Stacy, K., & Lough, M. E. (2014). *Critical Care Nursing: Diagnosis and Management* (7th ed.). Elsevier.
- Ustinavičienė, R., Škėmienė, L., Lukšienė, D., Kalinienė, G., Vasilavičius, P., & SRadišauskas, R. (2016). Problematic computer game use as expression of Internet addiction and its association with self-rated health in the Lithuanian adolescent population. *Medicina*, 199 – 204200.
<https://doi.org/http://dx.doi.org/10.1016/j.medic.2016.04.002>
- Walia, H. K., & Mehra, R. (2016). Overview of Common Sleep Disorders and Intersection with Dermatologic Conditions. In *international journal of Molucular Sciences* (Vol. 17, Issue 5). <https://doi.org/10.3390/ijms17050654>
- Wang, C.-W., Chan, C. L. W., Mak, K.-K., Ho, S.-Y., Wong, P. W. C., & H.Ho, R. T. (2014). Prevalence and Correlates of Video and Internet Gaming Addiction among Hong Kong Adolescents: A Pilot Study. *The Scientific World Journal*. <https://doi.org/10.1155/2014/874648>
- Weaver, E., Gradisar, M., Dohnt, H., Lovato, N., & Douglas, P. (2010). The Effect of Presleep Video-Game Playing on Adolescent Sleep. *J Clin Sleep Med*, 6(2), 184–189.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2854707/pdf/jcsm.6.2.184.pdf>
- WHO. (2018a). *Gaming disorder*. <https://www.who.int/features/qa/gaming-disorder/en/>
- WHO. (2018b). *ICD-11 for Mortality and Morbidity Statistics*.



<https://icd.who.int/browse11/l-m/en#/http%3A%2F%2Fid.who.int%2Ficd%2Fentity%2F1448597234>

WHO. (2018c). *Strategic Guidance on Accelerating Actions for Adolescent Health in South-East Asia Region: 2018–2022*.
http://www.searo.who.int/entity/child_adolescent/topics/adolescent_health/978-92-9022-647-5.pdf?ua=1

Wittek, C. T., Finserås, T. R., Pallesen, S., Mentzoni, R. A., Hanss, D., Griffiths, M. D., & Molde, H. (2015). Prevalence and Predictors of Video Game Addiction : A Study Based on a National Representative Sample of Gamers. *International Journal of Mental Health and Addiction*, *14*(5), 672–686.
<https://doi.org/10.1007/s11469-015-9592-8>

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). <https://doi.org/10.1186/s40405-016-0016-x>

Xu, Z., Turel, O., & Yuan, Y. (2012). Online game addiction among adolescents : motivation and prevention factors. *European Journal of Information Systems*, *21*(3), 321–340. <https://doi.org/10.1057/ejis.2011.56>