

DAFTAR PUSTAKA

- Agmon, M., Perry, C. K., Phelan, E., Demiris, G., & Nguyen, H. Q. (2011). A pilot study of Wii Fit exergames to improve balance in older adults. *Journal of Geriatric Physical Therapy*, 34 (4), 161-167.
- American Psychiatric Association. (2013). Diagnostic and statistical manual of mental disorders (5th ed.). Arlington: American Psychiatric Publishin.
- Android Authority. (2017, Januari 17). *Recap: 90% Google Play's revenue came from games (and more fun stats!)*. Dipetik Agustus 1, 2019, dari Android Authority: <https://www.androidauthority.com/2016-recap-90-percent-google-play-revenue-gaming-fun-stats-743626/>
- Barke, A., Nyenhuis, N., Voigts, T., Gehrke, H., & Kroner-Herwig, B. (2013). The Compulsive Internet Use Scale (CIUS) Adapted to Assess Excessive Multiplayer Gaming in Journal of Addiction Research & Therapy. *J Addict Res Ther* 4: 164.
- Chappel, D., Eatough, V., Davies, M. N., & Griffiths, M. (2006). Ever Quest -- it's just a computer game right? An interpretative phenomenological analysis of online gaming addiction. *International Journal of Mental Health and Addiction*, 205-216.
- Charlton, J., & Danforth, I. D. (2010). Validating the distinction between computer addiction and engagement: Online game playing and personality. *Behaviour & Information Technology*, 601-613.
- Colzato, L. S., Van Leeuwen, P. J., Van Den Wildenberg, W., & Hommel, B. (2010). HommelDOOM'd to switch: Superior cognitive flexibility in players of first person shooter games. *Frontiers in Psychology*, 1, 8.
- Famitsu. (2017, Desember 08). 課金売上トップは『モンスター』、勢いを増す『FGO』——『ファミ通モバイルゲーム白書2018』12月12日発売. Dipetik Agustus 2, 2019, dari Famitsu: <https://www.famitsu.com/news/201712/08147606.html>
- Game-i. (2019, Januari 2). 2018年アプリ収益予測. Dipetik Agustus 2, 2019, dari Game-i: <http://game-i.daa.jp/?2018%E5%B9%B4%E3%82%A2%E3%83%97%E3%83%AA%E5%8F%8E%E7%9B%8A%E4%BA%88%E6%B8%AC>

- Gentile, D. A., Anderson, C. A., Ihori, N., Saleem, M., Ming, L. K., & Huesmann, L. R. (2009). The effects of prosocial video games on prosocial behaviors: International evidence from correlational, longitudinal, and experimental studies. *Personality and Social Psychology Bulletin*, *35* (6), 752-763.
- Griffiths, M. D. (1991). Amusement machine playing in childhood and adolescence: a comparative analysis of video-games and fruit machines. *Journal of Adolescence*, *14*, 53-73.
- Griffiths, M. D. (1993). Are computer games bad for children? *The Psychologist: Bulletin of the British Psychological Society*, *6*, 401-407.
- Griffiths, M. D. (1997). Video-games and children's behavior. In: T. Charlton and K. David (eds), *Elusive Links: Television, Video-games, Cinema and Children's Behavior*. Gloucester, Gloucestershire: GCED/Park Publisher.
- Griffiths, M. D. (2005). "Components" model of addiction within a biopsychosocial framework. *Journal of Substance Use*, *10* (4), 191-197.
- Griffiths, M. D. (2008). Internet and Video Game Addiction. *Adolescent Addiction: Epidemiology, Assessment and Treatment*.
- Herodotou, C., Kambouri, M., & Winters, N. (2011). The role of trait emotional intelligence in gamers' preferences for play and frequency of gaming. *Computers in Human Behavior* *27*(5), 1815-1819.
- Hipwee. (2018). *7 Kematian tragis gara-gara kecanduan game, mirisnya kejadian seperti ini semakin sering terjadi*. Dipetik Agustus 1, 2019, dari Hipwee: <https://www.hipwee.com/feature/7-kematian-tragis-gara-gara-kecanduan-game-mirisnya-kejadian-seperti-ini-makin-sering-terjadi/>
- Hu, E., Stravropoulos, V., Anderson, A., Scerri, M., & Collard, J. (2019). Internet gaming disorder: Feeling the flow of social games. *Addictive Behaviors Reports*. *Addictive Behavior Reports*, *Volume 9* une 2019.
- Kaplan, S. J. (1983). The image of amusement arcades and differences in male and female video-game playing. *Journal of Popular Culture*, *16*, 93-98.
- Kim, E. J., Namkoong, K. K., & Kim, S. J. (2008). The relationship between online game addiction and aggression, self-control and narcissistic personality traits. *European Psychiatry*, *23*(3), 212-218.
- Kuss, D. J., Dunn, T., Wölfling, K., Müller, K. W., Hedzelek, M., & Marcinkowski, J. (2012). Excessive internet use and psychopathology:

- The role of coping. *International Journal of Mental Health Addiction*, 10, 278-296.
- Lafreniere, M., Vallerand, R., Donahue, E., & Lavigne, G. (2009). On the costs and benefits of gaming: The role of passion. *Cyberpsychology & Behavior*, 12, 285-290.
- Lemmens, J. S., Valkenburg, P. M., & Peter, J. (2011). Psychosocial causes and consequences of pathological gaming. *Computers in Human Behavior*, 27(1), 144-152.
- Li, N., Jackson, M. H., & Trees, A. R. (2008). Relating online: Managing dialectical contradictions in massively multiplayer online role-playing game relationships. *Games and Culture: A Journal of Interactive Media*, 3, 76-97.
- Mehroof, M., & Griffiths, M. D. (2010). PengCognitive and psychological predictors of the negative outcomes associated with playing MMOGs (massively multiplayer online games). *Cyberpsychology, Behavior and Social Networking*, 13(3), 313-316.
- Petry, N. M. (2016). *Behavioral addictions: DSM-5® and beyond*. Oxford: Oxford University Press.
- Rangkuti, A. A. (2012). *Buku ajar: Statistika inferensial untuk penelitian psikologi dan pendidikan*. Jakarta: Universitas Negeri Jakarta.
- Rangkuti, A. A. (2012). *Konsep dan teknik analisis data penelitian kuantitatif bidang psikologi dan pendidikan*. Jakarta: FIP PRESS.
- Russoniello, V. C., O'Brien, K., & Parks, J. M. (2009). The effectiveness of casual video games in improving mood and decreasing stress. *Journal of Cybertherapy and Rehabilitation*, 53-66.
- SantosoA. (2010). *Statistik untuk Psikologi dari Blog menjadi Buku*. Yogyakarta: Penerbit Universitas Sanata Dharma.
- Seay, A. F., & Kraut, R. E. (2007). Project massive: Self-regulation and problematic use of online gaming. In Paper presented at the CHI 2007: Proceedings of the ACM Conference on Human Factors in Computing Systems. CA, USA: San Jose.
- Shamel, D., Blinka, L., & Ledabyl, O. (2008). Playing MMORPGs: Connections between addiction and identifying with a character. *Cyberpsychology & Behavior*, 71, 715-718.

- Sharma, S., Singgih, P., Sharma, R., & Mahajan, A. (2012). Age Base User Interface in Mobile Operating System. *Behavior & Information Technology*, 367-377.
- Sugiyono. (2014). *Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan Research and Development*. Bandung: Alfabeta.
- Wang, C., & Chu, Y. (2007). Harmonious passion and obsessive passion in playing online games. *Social Behavior and Personality*, 35, 997-1006.
- Widyanto, L., Griffiths, M. D., & Brunsten, V. (2011). The psychometric properties of the internet addiction test. *Cyberpsychological Behavior & Social Networking*, 14, 141-149.
- Young, K. (2009). Understanding online gaming addiction and treatment issues for adolescents. *American Journal of Family Therapy*, 37(5), 355-372.