

BIBLIOGRAPHY

- Al-mansour, J. (2019). *THE SUCCESS BEHIND THE PUBG ERA : A CASE*. 18(6).
<https://www.abacademies.org/articles/the-success-behind-the-pubg-era-a-case-study-perspective-8825.html>
- Belinkie, M. (2011). The Video Game Plot Scale. *Overthinking It*.
<https://www.overthinkingit.com/2011/08/30/video-game-plot-scale/>
- Castelfranchi, C. (2001). The theory of social functions: Challenges for computational social science and multi-agent learning. *Cognitive Systems Research*, 2(1), 5–38.
[https://doi.org/10.1016/S1389-0417\(01\)00013-4](https://doi.org/10.1016/S1389-0417(01)00013-4)
- Ching, A., & Ngai, Y. (2005). *Cultural Influences on Video Games: Players' Preferences in Narrative and Game-Play*. 113.
<https://www.collectionscanada.gc.ca/obj/s4/f2/dsk3/OWTU/TC-OWTU-638.pdf>
- Creswell, W. J., & Creswell, J. D. (2018). Research Design: Qualitative, Quantitative and Mixed Methods Approaches. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9).
<https://www.scirp.org/reference/referencespapers.aspx?referenceid=2895169>
- Crozier, W. R. (1997). The psychology of color preferences. *JOCCA - Surface Coatings International*, 80(12), 577–585. <https://doi.org/10.1007/BF02693850>
- Csobanka, Z. E. (2016). The Z Generation. *Acta Technologica Dubnicae*, 6(2), 63–76.
<https://doi.org/10.1515/atd-20160012>
- DaCosta, B. (2020). *Cybercrime in Online Gaming*. Encyclopedia of Criminal

Activities and the Deep Web. <https://www.igi-global.com/dictionary/cybercrime-in-online-gaming/31544>

Dukut, E. M. (2020). Jajanan Jalan Tol-Budaya Populer Makanan Cepat Saji. In Dampak Jalan Tol Terhadap Pulau Jawa, p. 132-159. Semarang: Universitas

Katolik

Soegijapranata.

[https://scholar.google.com/citations?view_op=view_citation&hl=en&user=7do](https://scholar.google.com/citations?view_op=view_citation&hl=en&user=7doKc8EAAAAAJ&citation_for_view=7doKc8EAAAAAJ:bKqednn6t2ACHasan)

[Kc8EAAAAAJ&citation_for_view=7doKc8EAAAAAJ:bKqednn6t2ACHasan](https://scholar.google.com/citations?view_op=view_citation&hl=en&user=7doKc8EAAAAAJ&citation_for_view=7doKc8EAAAAAJ:bKqednn6t2ACHasan), M.

I. (2002). Metode Library Research. In *Pokok-Pokok Materi Metodologi*

Penelitian (p. 48–50). Universitas Islam Negeri Maulana Malik Ibrahim.

https://www.academia.edu/13488982/Metode_library_research

Elliott, A. B. R. (2016). *The Assassin's Creed Curriculum: Video Games and the Middle Ages*. 1–11.

Granic, I., Lobel, A., & Engels, R. C. M. E. (2014). The benefits of playing video games. *American Psychologist*, 69(1), 66–78. <https://doi.org/10.1037/a0034857>

Keller, J. (2011). *Video Games in Popular Culture*. Psupportculture.Wordpress.Com.

<https://psupportculture.wordpress.com/2011/05/24/video-games-in-popular-culture/>

Lankoski, P. (2012). Computer Games and Emotions. *The Philosophy of Computer Games*, 39–55. https://doi.org/10.1007/978-94-007-4249-9_4.

Meredith, A. D. (2014). *The Presentation of Self in Massively Multiplayer Online Games*. October. [http://irep.ntu.ac.uk/id/eprint/240/1/220703_Alex.Meredith-](http://irep.ntu.ac.uk/id/eprint/240/1/220703_Alex.Meredith-2015.pdf)

[2015.pdf](http://irep.ntu.ac.uk/id/eprint/240/1/220703_Alex.Meredith-2015.pdf)

- Rani, D., Hasibuan, E. J., & Barus, R. K. I. (2019). *Dampak Game Online Mobile Legends : Bang Bang terhadap Mahasiswa Impact of Online Mobile Legends Game : Bang Bang for Students*. 7(1), 6–12.
https://www.researchgate.net/publication/333779541_Dampak_Game_Online_Mobile_Legends_Bang_Bang_terhadap_Mahasiswa
- Reid J., A. (2014). Video Games as Pop Culture. Retrieved from <https://medium.com/@ajreid93/video-games-as-popular-culture-49d22adbd091>
- Rudis, D., & Pošćić, S. (2018). Influence of Video Games on the Acquisition of the English Language. *Verbum*, 8(8), 112.
<https://doi.org/10.15388/verb.2017.8.11354>
- Russoniello, C. (2009). *The effectiveness of casual video games in improving mood and decreasing stress THE EFFECTIVENESS OF CASUAL VIDEO GAMES IN IMPROVING MOOD AND DECREASING STRESS*. February 2017.
https://www.researchgate.net/publication/289131468_The_effectiveness_of_casual_video_games_in_improving_mood_and_decreasing_stress
- Schuck, R. (2020). *Introduction to Popular Culture*.
<https://tophat.com/marketplace/arts-&-humanities/communication-&-media/textbooks/introduction-to-popular-culture-raymond-schuck/809/25108/>
- Shapiro, J. (2014). *Benefits of Gaming: What Research Shows*. KQED.
<https://www.kqed.org/mindshift/36269/benefits-of-gaming-what-research-shows>
- Soutter, A. R. B., & Hitchens, M. (2016). The relationship between character identification and flow state within video games. *Computers in Human Behavior*,

55, 1030–1038. <https://doi.org/10.1016/j.chb.2015.11.012>

Sukarno, P. A. (2014). *Sejarah Perkembangan Industri Game di Indonesia*. Teknologi. <https://teknologi.bisnis.com/read/20140303/105/207515/sejarah-perkembangan-industri-game-di-indonesia>

Vodopija-Krstanović, I., & Marinac, M. (2019). English as an international language and English language teaching: The theory vs. practice divide. *Iranian Journal of Language Teaching Research*, 7(2), 19–38. http://ijltr.urmia.ac.ir/article_120696.html

Xiao, L. Y. (2020). *Online Gambling in Video Games : A Case Study on the Regulation of Loot Boxes Regulating Loot Boxes as Gambling ? Towards a Combined Legal and Self-Regulatory Consumer Protection Approach*. November 2018. <https://doi.org/10.13140/RG.2.2.17751.11689/1>

Zammitto, V. (2009). Game research, measuring gaming preferences. *FuturePlay 2009 at GDC Canada International Conference on the Future of Game Design and Technology*, March, 15–16. <https://doi.org/10.1145/1639601.1639611>