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## Video Game Research

- Achab, S., Nicolier, M., Mauny, F., Monnin, J., Trojak, B., Vandel, P., ... Haffen, E. (n.d.). Massively multiplayer online role-playing games: comparing characteristics of addict vs non-addict online recruited gamers in a French adult population.(Research article)(Report). *BMC Psychiatry*, 11, 144.
- Achtman, R., Green, C. S., & Bavelier, D. (2008). AchtmanGreen2008 - video game as a tool to train visual skills.pdf. *Restorative Neurology and Neuroscience*. IOS Press. Retrieved from <http://iospress.metapress.com/index/L528JKJ267019752.pdf>
- Allison, S. E., von Wahlde, L., Shockley, T., & Gabbard, G. O. (2006). The Development of the Self in the Era of the Internet and Role-Playing Fantasy Games. *American Journal of Psychiatry*, 163(3), 381–385. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2006-03125-008&site=ehost-live&scope=site>
- Alvarado, J. T. O. (2006). Playing with power: An examination of a massive multiplayer online role playing game. *Dissertation Abstracts International: Section B: The Sciences and Engineering*. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2006-99016-294&site=ehost-live&scope=site>
- Amichai-Hamburger, Y. (n.d.). Internet empowerment. *Computers in Human Behavior*.
- Amichai-Hamburger, Y., Klomek, A. B., Friedman, D., Zuckerman, O., Shani-Sherman, T., Anderson, K. N., ... Maercker, A. (2014). Internet-based support programs to alleviate psychosocial and physical symptoms in cancer patients: A literature analysis. *Nature and Science of Sleep*, 41(5), 26–37. <https://doi.org/10.1016/j.chb.2014.09.016>
- Ang, C. S., Zaphiris, P., & Mahmood, S. (2007). A model of cognitive loads in massively multiplayer online role playing games. *Interacting with Computers*, 19(2), 167–179. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2007-02032-003&site=ehost-live&scope=site>
- Annema, J., Verstraete, M., Abeele, V., Vanden, Desmet, S., Geerts, D., & Leuven, I. K. U. (2010). Videogames in therapy : a therapist ' s perspective. *Psychotherapy*, 94–98. <https://doi.org/10.1145/1823818.1823828>
- Beder, J. (n.d.). Cybersolace: technology built on emotion.(PRACTICE UPDATE). *Social Work*.

- Bessière, K., Seay, A. F., & Kiesler, S. (2007). The ideal elf: Identity exploration in world of warcraft. *CyberPsychology & Behavior*, 10(4), 530–535. Retrieved from <http://ezp-prod1.hul.harvard.edu/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2007-12944-006&site=ehost-live&scope=site>;
- Blais, J. J., Craig, W. M., Pepler, D., & Connolly, J. (2008). Adolescents online: The importance of Internet activity choices to salient relationships. *Journal of Youth and Adolescence*, 37(5), 522–536. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-06228-003&site=ehost-live&scope=site>
- Blaszcynski, A. (n.d.). Commentary: A Response to “Problems with the Concept of Video Game ‘Addiction’: Some Case Study Examples.” *International Journal of Mental Health and Addiction*, 6(2), 179–181.
- Boydell, K. M., Hodgins, M., Pignatiello, A., Teshima, J., Edwards, H., & Willis, D. (2014). Using Technology to Deliver Mental Health Services to Children and Youth: A Scoping Review. *Journal of the Canadian Academy of Child & Adolescent Psychiatry*, 23(PG-87-99), 87–99. <https://doi.org/10.1016/j.healthplace.2013.02.008>
- Brabham, D. C. (2008). Crowdsourcing as a Model for Problem Solving: An Introduction and Cases. *Convergence: The International Journal of Research into New Media Technologies*, 14(1), 75–90. <https://doi.org/10.1177/1354856507084420>
- Browell, D. E. (2008). World of studentcraft: An ethnographic study on the engagement of traditional students within an online world. *Dissertation Abstracts International Section A: Humanities and Social Sciences*. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-99090-289&site=ehost-live&scope=site>
- Brown, S. W., & Hammond, C. C. (n.d.). Peer to Peer. *Library Journal*, 133(15), 28–30.
- Caplan, S. E., T., & Turner, J. S. (n.d.). Bringing theory to research on computer-mediated comforting communication. *Computers in Human Behavior*, 23(2), 985–998.
- Carden, M. J. (2010). Lessons from FarmVille - improve performance reviews with social gaming. Retrieved from [http://www.sonar6.com/images/stories/downloads/colorpapers/sonar6\\_lessons\\_from\\_farmville\\_us.pdf](http://www.sonar6.com/images/stories/downloads/colorpapers/sonar6_lessons_from_farmville_us.pdf)
- Carpenter, B. D., B., & Buday, S. (n.d.). Computer use among older adults in a naturally occurring retirement community. *Computers in Human Behavior*, 23(6), 3012–3024.
- Cartreine, J. a, Ahern, D. K., & Locke, S. E. (2010). A roadmap to computer-based psychotherapy in the United States. *Harvard Review of Psychiatry*, 18(2), 80–95. <https://doi.org/10.3109/10673221003707702>

Cdc. (2005). Promoting Individual , Family , and Community Connectedness to Prevent Suicidal Behavior. *Suicide*, 1–12.

Ceranoglu, T. A. (2010). Video games in psychotherapy. *Review of General Psychology*, 14(2), 141–146. <https://doi.org/10.1037/a0019439>

Chen, C.-H., Sun, C.-T., & Hsieh, J. (2008). Player guild dynamics and evolution in massively multiplayer online games. *CyberPsychology & Behavior*, 11(3), 293–301. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-08508-007&site=ehost-live&scope=site>

Chuang, Y.-C. (2006). Massively Multiplayer Online Role-Playing Game-Induced Seizures: A Neglected Health Problem in Internet Addiction. *CyberPsychology & Behavior*, 9(4), 451–456. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2006-21076-010&site=ehost-live&scope=site>

Clinton, B. K., Silverman, B. C., & Brendel, D. H. (2010). Patient-targeted googling: the ethics of searching online for patient information. *Harvard Review of Psychiatry*, 18(2), 103–112. <https://doi.org/10.3109/10673221003683861>

Cole, H., & Griffiths, M. D. (2007). Social interactions in massively multiplayer online role-playing gamers. *CyberPsychology & Behavior*, 10(4), 575–583. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2007-12944-012&site=ehost-live&scope=site>

Corneliussen, H. G., & Rettberg, J. W. (n.d.). Digital Culture , Play , and Identity. *Group*.

Crewe, S. E. (n.d.). Ethnogerontology : Preparing Culturally Competent Social Workers for the Diverse Facing of Aging. *Journal of Gerontological Social Work*, 43(4).

Daine, K., Hawton, K., Singaravelu, V., Stewart, A., Simkin, S., & Montgomery, P. (2013). The Power of the Web: A Systematic Review of Studies of the Influence of the Internet on Self-Harm and Suicide in Young People. *PLoS One*, 8(10). <https://doi.org/10.1371/journal.pone.0077555>

Daly, E. (2012). Explore, Create, Survive, (May), 24–26.

de Freitas, S., & Griffiths, M. (2007). Online gaming as an educational tool in learning and training. *British Journal of Educational Technology*, 38(3), 535–537. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2007-06611-016&site=ehost-live&scope=site>

Deeble, L. (2008). Problematic Internet use and the 'World of Warcraft'--addiction linked to a quest for meaning. *Dissertation Abstracts International: Section B: The Sciences and Engineering*. Retrieved from

<http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-99180-198&site=ehost-live&scope=site>

Deepak, A. C., & Biggs, M. J. G. (n.d.). Intimate Technology: A Tool for Teaching Anti-Racism in Social Work Education. *Journal of Ethnic & Cultural Diversity in Social Work*, 20(1), 39–56.

Dickey, M. D. (2007). Game design and learning: a conjectural analysis of how massively multiple online role-playing games (MMORPGs) foster intrinsic motivation. *Educational Technology Research and Development*, 55(3), 253–273. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-08153-002&site=ehost-live&scope=site>

Doring, N. M., Döring, N. M., Doring, N. M., Döring, N. M., & Doring, N. M. (2009). The Internet's impact on sexuality: A critical review of 15 years of research. *Computers in Human Behavior*, 25(5), 1089–1101. <https://doi.org/10.1016/j.chb.2009.04.003>

Dow, S., Mehta, M., Harmon, E., MacIntyre, B., & Mateas, M. (2007). Presence and engagement in an interactive drama. *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems CHI 07*, 1475. <https://doi.org/10.1145/1240624.1240847>

Ducheneaut, N., & Yee, N. (2009). *Collective solitude and social networks in World of Warcraft*. Social networking communities and e-dating services: Concepts and implications. Retrieved from <http://ezp-prod1.hul.harvard.edu/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-17612-005&site=ehost-live&scope=site>;

Duggan, M. (2015). Gaming and gamers. *Pew Research Center*, (December). Retrieved from <http://www.pewinternet.org/2015/12/15/gaming-and-gamers/>

Dye, M. W. G., Green, C. S., & Bavelier, D. (2009). Increasing Speed of Processing With Action Video Games. *Current Directions in Psychological Science a Journal of the American Psychological Society*, 18(6), 321–326. <https://doi.org/10.1111/j.1467-8721.2009.01660.x>

Elliott, D. (2014). Levelling the playing field: Engaging disadvantaged students through game-based pedagogy.(Report). *Literacy Learning: The Middle Years*, 22.2 June(2), 34.

Embry, D. D., & Biglan, A. (2008). Evidence-based kernels: Fundamental units of behavioral influence. *Clinical Child and Family Psychology Review*, 11(3), 75–113. <https://doi.org/10.1007/s10567-008-0036-x>

Ferguson, C. J. (2015). Pay No Attention to That Data Behind the Curtain: On Angry Birds, Happy Children, Scholarly Squabbles, Publication Bias, and Why Betas Rule Metas. *Perspectives on Psychological Science*, 10(5), 683–691. <https://doi.org/10.1177/1745691615593353>

Ferguson, C. J. (2015). Do Angry Birds Make for Angry Children? A Meta-Analysis of Video Game Influences on Children's and Adolescents' Aggression, Mental Health, Prosocial Behavior, and Academic Performance. *Perspectives on Psychological Science*.  
<https://doi.org/10.1177/1745691615592234>

Ferguson, C. J. (2015). Does Movie or Video Game Violence Predict Societal Violence? It Depends on What You Look at and When. *Journal of Communication*, 65(1), 193–212.  
<https://doi.org/10.1111/jcom.12142>

Ferguson, C. J. (2007). Evidence for publication bias in video game violence effects literature: A meta-analytic review. *Aggression and Violent Behavior*, 12(4), 470–482.  
<https://doi.org/10.1016/j.avb.2007.01.001>

Ferguson, C. J. (2011). Video Games and Youth Violence: A Prospective Analysis in Adolescents. *Journal of Youth and Adolescence*, 40(4), 377–391.  
<https://doi.org/10.1007/s10964-010-9610-x>

Ferguson, C. J. (2014). A way forward for video game violence research. *American Psychologist*, 69(3), 307–309. <https://doi.org/10.1037/a0036357>

Ferguson, C. J. (2014). Violent Video Games, Mass Shootings, and the Supreme Court. *New Criminal Law Review: An International and Interdisciplinary Journal*, 17(4), 553–586.  
<https://doi.org/10.1525/nclr.2014.17.4.553>

Ferguson, C. J., & Colwell, J. (2016). A Meaner, More Callous Digital World for Youth? The Relationship Between Violent Digital Games, Motivation, Bullying, and Civic Behavior Among Children. *Psychology of Popular Media Culture*.  
<https://doi.org/10.1037/ppm0000128>

Ferguson, C. J., & Olson, C. K. (2014). Video Game Violence Use Among “Vulnerable” Populations: The Impact of Violent Games on Delinquency and Bullying Among Children with Clinically Elevated Depression or Attention Deficit Symptoms. *Journal of Youth and Adolescence*, 43(1), 127–136. <https://doi.org/10.1007/s10964-013-9986-5>

Forrest, C. J., King, D. L., & Delfabbro, P. H. (2016). The measurement of maladaptive cognitions underlying problematic video-game playing among adults. *Computers in Human Behavior*. <https://doi.org/10.1016/j.chb.2015.09.017>

Fox, S. (2011). Pew Internet and American Life Project. *Washington, DC*. Retrieved from <http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Pew+Internet+and+Amer+ican+Life+Project#2>

Gackenbach, J., Bown, J., & Macewan, G. (2009). Mindfulness and Video Game Play. *Journal of Personality*, 23(2008), 2009–2009.

- Gackenbach, J., Ellerman, E., & Hall, C. (2011). Video game play as nightmare protection: A preliminary inquiry with military gamers. *Dreaming*, 21(4), 221–245.  
<https://doi.org/10.1037/a0024972>
- Gelman, C. R., & Tosone, C. (2008). Teaching Social Workers to Harness Technology and Inter-Disciplinary Collaboration for Community Service. *British Journal of Social Work*, 40(1), 226–238. <https://doi.org/10.1093/bjsw/bcn081>
- Gewertz, C. (2013). Children still prefer print books to e-books. *Education Week*, 32(18), 8–9. Retrieved from  
<http://web.b.ebscohost.com.proxygw.wrlc.org/ehost/detail/detail?sid=190ef010-b04a-45df-a62a-f247c83adc2e%40sessionmgr113&vid=0&hid=123&bdata=JnNp...>
- Gillispie, L., & Lawson, C. (n.d.). WoW in School.
- Glass, B. D., Maddox, W. T., & Love, B. C. (2013). Real-time strategy game training: emergence of a cognitive flexibility trait. *PloS One*, 8(8), e70350.  
<https://doi.org/10.1371/journal.pone.0070350>
- Gorrindo, T., & Groves, J. E. (2010). Crime and hate in virtual worlds: a new playground for the ID? *Harvard Review of Psychiatry*, 18(2), 113–118.  
<https://doi.org/10.3109/10673221003683937>
- Gotsis, M., Hughes, D., & Stone, W. (2010). SMART-Games : A Video Game Intervention for Children with Autism Spectrum Disorders. *Human Factors*, 194–197.  
<https://doi.org/10.1145/1810543.1810569>
- Green, C. S., & Bavelier, D. (2006). Effect of action video games on the spatial distribution of visuospatial attention. *Journal of Experimental Psychology. Human Perception and Performance*, 32(6), 1465–1478. <https://doi.org/10.1037/0096-1523.32.6.1465>
- Green, C. S., & Bavelier, D. (2004). The Cognitive Neuroscience of Video Games. *Digital Media Transformations in Human Communication*, 50(117), 1–32. Retrieved from  
<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.118.6363&rep=rep1&type=pdf>
- Green, C. S., & Bavelier, D. (2003). Action video game modi es visual selective attention. *Nature*, 423(May), 3–6.
- Green, C. S., Bavelier, D., Green, S. C., & Bavelier, D. (2003). *Action video game modifies visual selective attention (Tetris)*. *Nature* (Vol. 423). Nature Publishing Group. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/12774121>
- Green, C. S., Li, R., & Bavelier, D. (2010). Perceptual Learning During Action Video Game Playing. *Topics in Cognitive Science*, 2(2), 202–216. <https://doi.org/10.1111/j.1756-8765.2009.01054.x>

Green, C. S., Pouget, A., & Bavelier, D. (2010). Improved probabilistic inference as a general learning mechanism with action video games. *Current Biology*, 20(17), 1573–1579. <https://doi.org/10.1016/j.cub.2010.07.040>

Griffiths, M. (2008). Internet and Video-Game Addiction. In C. A. E. B. T. A. Addiction (Ed.), *Adolescent Addiction* (pp. 231–267). Academic Press. <https://doi.org/10.1016/B978-012373625-3.50010-3>

Griffiths, M. D. (2016). Gaming addiction and internet gaming disorder. (B. Allison Bathány, Block, Brasington, Brown, Caplan, Casanova, Chan, Charlton, Chiu, Chuang, Cleary, Cole, Corkery, Cultrara, Deheger, Demetrovics, Dworak, Fisher, Gentile, Gentile, Graf, Griffiths, Griffiths, Griffiths, Griffiths, Griffiths, Griffiths, Ed.), *The Video Game Debate: Unravelling the Physical, Social, and Psychological Effects of Digital Games*. Routledge/Taylor & Francis Group. Retrieved from <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=psyc12&NEWS=N&AN=2015-20483-005>

Griffiths, M. D., van Rooij, A. J., Kardefelt-Winther, D., Starcevic, V., Király, O., Pallesen, S., ... Demetrovics, Z. (2016). Working towards an international consensus on criteria for assessing internet gaming disorder: A critical commentary on Petry et al. (2014). *Addiction*, 111(1), 167–175. <https://doi.org/10.1111/add.13057>

Griffiths, M. D., & Griffiths, D. (n.d.). Videogame Addiction: Further Thoughts and Observations. *International Journal of Mental Health and Addiction*, 6(2), 182–185.

Grimshaw, M., Charlton, J. P., & Jagger, R. (2011). First-Person Shooters: Immersion and Attention. *Culture*, 5(1), 29–44. Retrieved from <http://www.eludamos.org/index.php/eludamos/article/viewArticle/vol5no1-3>

Grundy, D. (2008). The presence of stigma among users of the MMORPG RMT: A hypothetical case approach. *Games and Culture: A Journal of Interactive Media*, 3(2), 225–247. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-04229-005&site=ehost-live&scope=site>

Grüsser, S. M., & Thalemann, R. (2006). Excessive Computer Game Playing in Adolescence. In A. Columbus (Ed.) (pp. 133–143). Hauppauge, NY US: Nova Science Publishers. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2006-22389-006&site=ehost-live&scope=site>

Grüsser, S. M., Thalemann, R., & Griffiths, M. D. (2007). Excessive computer game playing: Evidence for addiction and aggression? *CyberPsychology & Behavior*, 10(2), 290–292. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2007-07290-018&site=ehost-live&scope=site>

Guada, J., & Venable, V. (n.d.). A comprehensive analysis of the quality of online health-related information regarding schizophrenia. *Health & Social Work*, 36(1), 45.

Hilbert, M. (n.d.). When is Cheap, Cheap Enough to Bridge the Digital Divide? Modeling Income Related Structural Challenges of Technology Diffusion in Latin America. *World Development*, 38(5), 756–770.

Hollett, T., & Ehret, C. (2014). “Bean’s World”: (Mine) Crafting affective atmospheres of gameplay, learning, and care in a children’s hospital. *New Media & Society*. <https://doi.org/10.1177/1461444814535192>

Howard-jones, P. (n.d.). The impact of digital technologies on human wellbeing. *Atlantic*.

Howard-jones, P., Demetriou, S., Bogacz, R., Yoo, J. H., & Leonards, U. (2011). Toward a Science of Learning Games. *Society*, 5(1), 33–41.

Hubert-Wallander, B., Green, C. S., & Bavelier, D. (2011). Stretching the limits of visual attention: the case of action video games. *Wiley Interdisciplinary Reviews Cognitive Science*, 2(2), 222–230. <https://doi.org/10.1002/wcs.116>

Huizinga, J. (1955). *Homo Ludens: A Study of the Play Element in Culture*. The Beacon Press. <https://doi.org/10.1007/s13398-014-0173-7.2>

Hussain, Z., & Griffiths, M. D. (2008). Gender swapping and socializing in cyberspace: An exploratory study. *CyberPsychology & Behavior*, 11(1), 47–53. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-02362-007&site=ehost-live&scope=site>

Ignatow, G. (n.d.). Culture and embodied cognition: moral discourses in internet support groups for overeaters.(Report). *Social Forces*, 88(2), 643.

Kalning, K. (2009). Violent video games put teens at risk. In C. Watkins (Ed.) (pp. 29–34). Farmington Hills, MI US: Greenhaven Press/Gale Cengage Learning. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2009-03485-002&site=ehost-live&scope=site>

Kardefelt-winther, D. (2014). of Assessing Internet Gaming, 1568–1571.

King, D. L., & Delfabbro, P. H. (2014). Is preoccupation an oversimplification? A call to examine cognitive factors underlying internet gaming disorder. *Addiction*, 109(9), 1566–1567. <https://doi.org/10.1111/add.12547>

King, E. M. (2015). Designing After-School Learning Using the Massively Multiplayer Online Role-Playing Game. *Theory Into Practice*, 54(2), 128–135. <https://doi.org/10.1080/00405841.2015.1010844>

KIZAKEVICH, P. N. (2014). *A Personal Health Information Toolkit for Health Intervention Research*. <https://doi.org/10.3233/978-1-61499-401-5-35>

- Langlois, M. (2011). Saving the Game : The Use of Gaming within Psychotherapy. *Therapy*, (May), 10. Retrieved from www.onlinetherapymagazine.com.
- Langlois, M. A. (n.d.). *Reset: Video Games & Psychotherapy*. BookBrewer. Retrieved from [http://books.google.com/books?id=cGdh1\\_UBx3kC](http://books.google.com/books?id=cGdh1_UBx3kC)
- Langlois, M. A. (2012). Distraction, Attention & Creepers, Oh My! Retrieved December 4, 2015, from <https://www.youtube.com/watch?v=pHzwGRsDkfE>
- Langlois, M. A. (2013). Nice Everything You Have There: Mindful Minecraft. Retrieved December 4, 2015, from <http://gamertherapist.com/blog/2013/03/13/nice-everything-you-have-there-mindful-minecraft/>
- Langlois, M. A. (2015). Better Living Through Minecraft. Retrieved December 4, 2015, from <http://gamertherapist.com/blog/2015/04/22/better-living-through-minecraft/>
- Langlois, M. A. (n.d.). The Ethics of Email Amongst Colleagues A Manifesto. Retrieved from <http://gamertherapist.com/blog/2012/03/24/the-ethics-of-email-amongst-colleagues-a-manifesto/>
- Lenhart, A. (2009). Teens and Sexting How and why minor teens are sending sexually part of teen life. *Specialist*.
- Lenhart, A., & Internet, P. (2011). " How Do [ They ] Even Do That ?" Myths & Facts about the impact of technology on the lives of American teens. *Methods*.
- Lenhart, A., Jones, S., & Macgill, A. R. (2008). PEW INTERNET PROJECT DATA MEMO, (September), 1–9.
- Lenhart, A., Project, P. I., & Kahne, J. (2008). Teens , Video Games , and Civics Teens ' gaming experiences are diverse and include significant social interaction and civic engagement Findings.
- Lenhart, I. (2011). Kairotos : A reflection on Greek space / time concepts as design implications in Minecraft. *Think Design Play The Fifth International Conference of the Digital Research Association DIGRA*, 18. Retrieved from [http://www.digra.org/dl/display\\_html?chid=http://www.digra.org/dl/db/11312.11045.pdf](http://www.digra.org/dl/display_html?chid=http://www.digra.org/dl/db/11312.11045.pdf)
- Levene, R., & Dickins, T. E. (2008). Sex-related invariance across cultures in an online role-playing game. *Journal of Evolutionary Psychology S2- Journal of Cultural and Evolutionary Psychology*, 6(2), 141–148. Retrieved from <http://ezp-prod1.hul.harvard.edu/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-07550-005&site=ehost-live&scope=site;>
- Liechty, J. M. (2011). Health Literacy: Critical Opportunities for Social Work Leadership in Health Care and Research. *Health and Social Work*, 36(2), 98–106.

- Malaby, T. (2006). Parlaying Value: Capital in and Beyond Virtual Worlds. *Games and Culture: A Journal of Interactive Media*, 1(2), 141–162. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2006-11352-002&site=ehost-live&scope=site>
- Massat, C. R., McKay, C., & Moses, H. (n.d.). Monkeying around: Use of Survey Monkey as a Tool for School Social Work. *School Social Work Journal*, 33(2), 44–56.
- McGonigal, J. (2010). Gaming can make a better world. Retrieved from [http://www.ted.com/talks/jane\\_mcgonigal\\_gaming\\_can\\_make\\_a\\_better\\_world.html](http://www.ted.com/talks/jane_mcgonigal_gaming_can_make_a_better_world.html)
- McMahan, A. (2003). Immersion, engagement and presence. *The Video Game Theory Reader*, 67–86. Retrieved from <http://people.ict.usc.edu/~morie/SupplementalReadings/ch3-McMahanrev.pdf>
- McMullan, M. (n.d.). Patients using the Internet to obtain health information: How this affects the patient-health professional relationship. *Patient Education and Counseling*, 63(1–2), 24–28.
- Merritt, A., LaQuea, R., Cromwell, R., & Ferguson, C. J. (2016). Media Managing Mood: A Look at the Possible Effects of Violent Media on Affect. *Child and Youth Care Forum*, 45(2), 241–258. <https://doi.org/10.1007/s10566-015-9328-8>
- Mishna, F., McLuckie, A., & Saini, M. (n.d.). Real-World Dangers in an Online Reality: A Qualitative Study Examining Online Relationships and Cyber Abuse. *Social Work Research*, 33(2), 107–118.
- Mitchell, K. J., W., Wells, M., W., & Wells, M. (2007). Problematic Internet experiences: Primary or secondary presenting problems in persons seeking mental health care? *Social Science & Medicine*, 65(6), 1136–1141. <https://doi.org/10.1016/j.socscimed.2007.05.015>
- Mittal, V. A., Tessner, K. D., & Walker, E. F. (2007). Elevated social Internet use and schizotypal personality disorder in adolescents. *Schizophrenia Research*, 94(1), 50–57. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2007-11213-007&site=ehost-live&scope=site>
- Montgomery, K. C., C., & Chester, J. (n.d.). Interactive Food and Beverage Marketing: Targeting Adolescents in the Digital Age. *Journal of Adolescent Health*, 45(3), S18–S29.
- Moreno, M. A., Briner, L. R., Williams, A., Brockman, L., Walker, L., & Christakis, D. A. (n.d.). A Content Analysis of Displayed Alcohol References on a Social Networking Web Site.(Report). *Journal of Adolescent Health*, 47(2), 168.
- Mulligan, M. (2009). Exploring mood management via exposure to a massively multi-player online game. *Dissertation Abstracts International Section A: Humanities and Social Sciences*. Retrieved from

<http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2009-99010-485&site=ehost-live&scope=site>

Nacke, L. E., & Lindley, C. A. (2010). Affective Ludology, Flow and Immersion in a First-Person Shooter: Measurement of Player Experience. *Measurement*, 3(5), 21. Retrieved from <http://arxiv.org/abs/1004.0248>

Nacke, L., & Lindley, C. A. (2008). Flow and immersion in first-person shooters: measuring the player's gameplay experience. In *Design* (pp. 81–88). ACM.  
<https://doi.org/10.1145/1496984.1496998>

Ng, B. D., & Wiemer-Hastings, P. (2004). Addiction to massively multiplayer online role-playing games. *Annual Review of CyberTherapy and Telemedicine*, 2, 97–101. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-04557-012&site=ehost-live&scope=site>

Niemeyer, D. J., & Gerber, H. R. (2015). Maker culture and *Minecraft* : implications for the future of learning. *Educational Media International*, 52(3), 216–226.  
<https://doi.org/10.1080/09523987.2015.1075103>

Parsons, J. M. (2006). An examination of Massively Multiplayer Online Role-Playing Games as a facilitator of Internet addiction. *Dissertation Abstracts International: Section B: The Sciences and Engineering*. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2006-99004-228&site=ehost-live&scope=site>

Peters, C. S., & Malesky, A. J. (2008). Problematic usage among highly-engaged players of massively multiplayer online role playing games. *CyberPsychology & Behavior*, 11(4), 481–484. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-12111-014&site=ehost-live&scope=site>

Petry, N. M. (2014). Commentaries on Petry. *Addiction*, (March), 1407–1408.

Petry, N. M., Rehbein, F., Gentile, D. A., Lemmens, J. S., Rumpf, H.-J., Mößle, T., ... O'Brien, C. P. (2014). No Title, 109(9). <https://doi.org/10.1111/add.12457>

Pies, R. (2009). Should DSM-V Designate “Internet Addiction” a Mental Disorder? *Psychiatry (Edgmont (Pa. : Township))*, 6(2), 31–37.

Pirius, L. K. (2007). Massively multiplayer online game virtual environments: A potential locale for intercultural training. *Dissertation Abstracts International Section A: Humanities and Social Sciences*. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2007-99211-007&site=ehost-live&scope=site>

- Prensky, M. (2003). Digital game-based learning. *Computers in Entertainment*, 1(1), 21.  
<https://doi.org/10.1145/950566.950596>
- Radford, B. (2009). Violent video games have not been proven to harm teens. In C. Watkins (Ed.) (pp. 35–40). Farmington Hills, MI US: Greenhaven Press/Gale Cengage Learning. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2009-03485-003&site=ehost-live&scope=site>
- Rehbein, F., Weinstein, A., Intro-, G. D. A., Zhang, L., Amos, C., & Gambino, B. (2012). The proposed criteria will require refinement, 1409–1411.
- 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*.  
<https://doi.org/10.1016/j.chb.2015.10.016>
- Reid Chassiakos, Y., Radesky, J., Christakis, D., Moreno, M. A., & Cross, C. (2016). Children and Adolescents and Digital Media. *Pediatrics*, 138(5), e20162593–e20162593.  
<https://doi.org/10.1542/peds.2016-2593>
- Robinson, K. (2006). Ken Robinson says schools kill creativity. *TED2006*. TED Talks. Retrieved from [http://www.ted.com/talks/lang/eng/ken\\_robinson\\_says\\_schools\\_kill\\_creativity.html](http://www.ted.com/talks/lang/eng/ken_robinson_says_schools_kill_creativity.html)
- Rooij, A. J. Van. (2011). *Online video game addiction. Addiction Abingdon England* (Vol. 106). Erasmus University Rotterdam & IVO Reeks 69. <https://doi.org/10.1111/j.1360-0443.2010.03104.x>
- Sáez-López, J.-M., Miller, J., Vázquez-Cano, E., & Domínguez-Garrido, M.-C. (2015). Exploring Application, Attitudes and Integration of Video Games: MinecraftEdu in Middle School. *Educational Technology & Society*.
- Salthouse, T. a. (2011). Are individual differences in rates of aging greater at older ages? *Neurobiology of Aging*. <https://doi.org/10.1016/j.neurobiolaging.2011.10.018>
- Sanford, K. (2010). Video Game Play. In S. Steinberg, M. Kehler, & L. Cornish (Eds.), *Boy Culture An Encyclopedia Volume 2* (Vol. 1, pp. 444–449). Greenwood.  
<https://doi.org/10.1177/1555412006286687>
- Sanford, K., & Madill, L. (2006). Resistance through Video Game Play: It's a Boy Thing. *Canadian Journal of Education/Revue Canadienne de L'éducation*, 29(1), 287–306. Retrieved from <http://www.jstor.org/stable/20054157>
- Santhiveeran, J. (n.d.). Data Mining for Web Site Evaluation: An Exploration of Site Usage by Graduate Social Work Students. *Journal of Teaching in Social Work*, 26(3–4), 181–196.

Seay, A. F. (2007). Project massive: The social and psychological impact of online gaming. *Dissertation Abstracts International: Section B: The Sciences and Engineering*. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2007-99010-138&site=ehost-live&scope=site>

Shaw, H. E., & Shaw, S. F. (n.d.). Critical ethical issues in online counseling: assessing current practices with an ethical intent checklist.(Research). *Journal of Counseling and Development*.

Sheehy, K. (n.d.). Today's Lesson Plan: Angry Birds, SimCity, and Minecraft.

Shibuya, A., Ihori, N., Sakamoto, A., Scharkow, M., Amos, C., & Rehbein, F. (2014). Commentaries could result in a ‘slippery slope’ in which almost any human activity is viewed as the target of addiction [ 6 ]. This concern reflects the continuing debate regarding the definition of addiction , whereby traditional models emphasizing bio, 1408–1410.

Short, B. D. (2011). Teaching scientific concepts using a virtual world - Minecrafft.

Singer, J. B. (2011). School Social Workers' Perceptions of Cyberbullying. *Children and Schools*, 33(1), 5–16.

Smahel, D., Blinka, L., & Ledabyl, O. (2008). Playing MMORPGs: Connections between addiction and identifying with a character. *CyberPsychology & Behavior*, 11(6), 715–718. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-18636-019&site=ehost-live&scope=site>

Small, G. W., Moody, T. D., Siddarth, P., & Bookheimer, S. Y. (2009). Your Brain on Google: Patterns of Cerebral Activation during Internet Searching. *The American Journal of Geriatric Psychiatry Official Journal of the American Association for Geriatric Psychiatry*, 17(2), 116–126. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/19155745>

Smyth, J. M. (2007). Beyond self-selection in video game play: An experimental examination of the consequences of massively multiplayer online role-playing game play. *CyberPsychology & Behavior*, 10(5), 717–727. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2007-15414-016&site=ehost-live&scope=site>

Söbke, H., Corredor, J. A., & Kornadt, O. (2011). Learning, Reasoning and Modeling in Social Gaming. In S. Hambach, A. Martens, & B. Urban (Eds.), *eLearning Baltics 2011 Proceedings of the 4th International elBA Science Conference* (pp. 106–122). Fraunhofer Verlag.

Squire, K. (2003). Video games in education. *International Journal of Intelligent Simulations and Gaming*, 2(1), 49–62. <https://doi.org/10.1145/950566.950583>

Steltenpohl, C. (2011). Video Game Addiction, Part Two: What Makes Games Addicting? Retrieved from <http://www.gamingbus.com/2011/08/03/video-game-addiction-part-three-avoiding-problems/>

Subrahmanyam, K., Smahel, D., & Greenfield, P. (n.d.). Connecting Developmental Constructions to the Internet. *Developmental Psychology, 42*(3), 395–406.

Taylor, L., McMinn, M. R., Bufford, R. K., & Chang, K. B. T. (n.d.). Psychologists' Attitudes and Ethical Concerns Regarding the Use of Social Networking Web Sites. *Professional Psychology: Research and Practice, 41*(2), 153–159.

Tompkins, C. J., & Weinreich, D. M. (n.d.). Collaborating, teaching and learning in a cyberspace community: a virtual AGE experience. *Journal of Gerontological Social Work, 50*(1–2), 119.

Treanor, A., Abrar, A., Harris, K., Morris, E., & Carson, J. (n.d.). Using digital technologies in community mental health: The example of “Buddy.” *Social Work and Social Sciences Review - An International Journal of Applied, 14*(3), 95–107.

Turner, N. E. (2008). A comment on “problems with the concept of video game ‘addiction’: Some case study examples.” *International Journal of Mental Health and Addiction, 6*(2), 186–190. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-05878-004&site=ehost-live&scope=site>

Tychsen, A., Hitchens, M., Brolund, T., & Kavakli, M. (2006). Live Action Role-Playing Games: Control, Communication, Storytelling, and MMORPG Similarities. *Games and Culture: A Journal of Interactive Media, 1*(3), 252–275. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2006-11379-004&site=ehost-live&scope=site>

Tychsen, A., Hitchens, M., Brolund, T., McIlwain, D., & Kavakli, M. (2008). Group play. *Computers in Entertainment, 5*(4), 1. <https://doi.org/10.1145/1324198.1324208>

Van Rooij, A. J., Schoenmakers, T. M., Meerkerk, G.-J., & Van De Mheen, D. (2009). Introduction to video games, their publishers, and social responsibility concerning video game addiction. *IVO, 1*–34. Retrieved from <http://bit.ly/eSkYH1>

Vass, M. M. (2009). Obesity in adolescent girls aged 14-17. A study of the impact of video and computer gaming systems. *Dissertation Abstracts International Section A: Humanities and Social Sciences*. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2009-99010-205&site=ehost-live&scope=site>

Vodde, R., White, S. D., Meacham, M., & White, S. D. (n.d.). The Medium Is the Master: Postmodernism and Hypertechnology in Social Work Education. *Technology, Pedagogy and Education*, 19(1), 111–126.

Wagner, M. D. (2009). Massively multiplayer online role-playing games as constructivist learning environments in k-12 education: A Delphi study. *Dissertation Abstracts International Section A: Humanities and Social Sciences*. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2009-99031-228&site=ehost-live&scope=site>

Walsh, E., & Eggert, L. L. (2007). Suicide risk and protective factors among youth experiencing school difficulties: Feature Article. *International Journal of Mental Health Nursing*, 16, 349–359. <https://doi.org/10.1111/j.1447-0349.2007.00483.x>

Weinstein, N., Przybylski, A. K., & Murayama, K. (2017). A prospective study of the motivational and health dynamics of Internet Gaming Disorder. *PeerJ*, 5, e3838. <https://doi.org/10.7717/peerj.3838>

Wells, M. (2006). Internet-Related Problems Coming to the Attention of School Social Workers. *Children and Schools*, 28(4), 237–242.

Whitlock, J. L., Powers, J. L., & Eckenrode, J. (n.d.). The Virtual Cutting Edge. *Developmental Psychology*, 42(3), 407–417.

Whitlock, L. a., McLaughlin, A. C., & Allaire, J. C. (2012). Individual differences in response to cognitive training: Using a multi-modal, attentionally demanding game-based intervention for older adults. *Computers in Human Behavior*. <https://doi.org/10.1016/j.chb.2012.01.012>

Wilber, D. J. (2008). iLife: Understanding and connecting to the digital literacies of adolescents. In K. A. Hinchman & H. K. Sheridan-Thomas (Eds.) (pp. 57–77). New York, NY US: Guilford Press. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2008-06397-004&site=ehost-live&scope=site>

Williams, D., Ducheneaut, N., Xiong, L., Zhang, Y., Yee, N., & Nickell, E. (2006). From Tree House to Barracks: The Social Life of Guilds in World of Warcraft. *Games and Culture: A Journal of Interactive Media*, 1(4), 338–361. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2006-12489-002&site=ehost-live&scope=site>

Willoughby, T. (2008). A short-term longitudinal study of Internet and computer game use by adolescent boys and girls: Prevalence, frequency of use, and psychosocial predictors. *Developmental Psychology*, 44(1), 195–204. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2007-19851-019&site=ehost-live&scope=site>

Wolf, M. J. P., & Perron, B. (2003). *The Video Game Theory Reader*. (M. J. P. Wolf & B. Perron, Eds.), *Journal of Communication Inquiry* (Vol. 30). Routledge.  
<https://doi.org/10.1177/0196859905281605>

Wood, R. T. A. (n.d.). A response to Blaszczynski, Griffiths and Turners' Comments on the Paper "Problems with the Concept of Video Game 'Addiction': Some Case Study Examples" (this issue)." *International Journal of Mental Health and Addiction*.

Wood, R. T. a., Wood, T., & Wood, A. (2007). A response to Blaszczynski, Griffiths and Turners' Comments on the Paper "Problems with the Concept of Video Game 'Addiction': Some Case Study Examples" (this issue). *International Journal of Mental Health and Addiction*, 6(2), 191–193. <https://doi.org/10.1007/s11469-007-9118-0>

Wood, R. T. a., Wood, T., & Wood, A. (2007). Problems with the Concept of Video Game "Addiction": Some Case Study Examples. *International Journal of Mental Health and Addiction*, 6(2), 169–178. <https://doi.org/10.1007/s11469-007-9118-0>

Yee, N., Bailenson, J. N., Urbanek, M., Chang, F., & Merget, D. (2007). The unbearable likeness of being digital: The persistence of nonverbal social norms in online virtual environments. *CyberPsychology & Behavior*, 10(1), 115–121. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2007-02824-016&site=ehost-live&scope=site>