

## Bibliografia

- Accardo, M., Capobianco, D., Celia, E., Cosentino, T., Giacca, C., Letizia, F., ... Sisto, A. (2014). Strategie di regolazione emotiva: cosa influenza la scelta di quale utilizzare? Una revisione (non sistematica) della letteratura. *QUADERNI DI PSICOTERAPIA COGNITIVA*, 35(35), 37–55. <https://doi.org/10.3280/QPC2014-035003>
- Adachi, P. J. C., & Willoughby, T. (2013). More Than Just Fun and Games: The Longitudinal Relationships Between Strategic Video Games, Self-Reported Problem Solving Skills, and Academic Grades. *Journal of Youth and Adolescence*, 42(7), 1041–1052. <https://doi.org/10.1007/s10964-013-9913-9>
- Adachi, P. J. C., & Willoughby, T. (2017). The Link Between Playing Video Games and Positive Youth Outcomes. *Child Development Perspectives*, 11(3), 202–206. <https://doi.org/10.1111/cdep.12232>
- Adeyemo, D. A., & Adeleye, A. T. (2008). Emotional Intelligence, Religiosity and Self-Efficacy as Predictors of Psychological Well-Being among Secondary School Adolescents in Ogbomoso, Nigeria. *Europe's Journal of Psychology*, 4(1). <https://doi.org/10.5964/ejop.v4i1.423>
- Agostin, T. M., & Bain, S. K. (1997). Predicting early school success with developmental and social skills screeners. *Psychology in the Schools*, 34(3), 219–228. [https://doi.org/10.1002/\(SICI\)1520-6807\(199707\)34:3<219::AID-PITS4>3.0.CO;2-J](https://doi.org/10.1002/(SICI)1520-6807(199707)34:3<219::AID-PITS4>3.0.CO;2-J)
- Al Osman, H., Dong, H., & El Saddik, A. (2016). Ubiquitous Biofeedback Serious Game for Stress Management. *IEEE Access*, 4, 1274–1286. <https://doi.org/10.1109/ACCESS.2016.2548980>
- Aldao, A., & Nolen-Hoeksema, S. (2012). The influence of context on the implementation of adaptive emotion regulation strategies. *Behaviour Research and Therapy*, 50(7–8), 493–501. <https://doi.org/10.1016/j.brat.2012.04.004>
- Aldao, A., Nolen-Hoeksema, S., & Schweizer, S. (2010). Emotion-regulation strategies across psychopathology: A meta-analytic review. *Clinical Psychology Review*. <https://doi.org/10.1016/j.cpr.2009.11.004>
- Aldao, A., Sheppes, G., & Gross, J. J. (2015). Emotion Regulation Flexibility. *Cognitive Therapy and Research*, 39(3), 263–278. <https://doi.org/10.1007/s10608-014-9662-4>
- Alessandri, G., Vecchione, M., & Caprara, G. V. (2015). Assessment of Regulatory Emotional Self-Efficacy Beliefs: A Review of the Status of the Art and Some Suggestions to Move the Field Forward. *Journal of Psychoeducational Assessment*, 33(1), 24–32. <https://doi.org/10.1177/0734282914550382>
- Allahverdipour, H., Bazargan, M., Farhadinasab, A., & Moeini, B. (2010). Correlates of video games playing among adolescents in an Islamic country. *BMC Public Health*, 10(1), 1–7. <https://doi.org/10.1186/1471-2458-10-286>
- Alshanbari, H. (2013). Video games in education. In *HASSACC-Human And Social Sciences at the Common Conference*.
- Anderson, C. A. (2013). Violent, Nonviolent, and Prosocial Gaming Effects on Teens' Civic Engagement. *The Oxford Handbook of Media Psychology*, 11. <https://doi.org/10.1093/oxfordhb/9780199935291.013.002>
- Annetta, L. A., Minogue, J., Holmes, S. Y., & Cheng, M.-T. (2009). Investigating the impact of video games on high school students' engagement and learning about genetics. *Computers & Education*, 53(1), 74–85. <https://doi.org/10.1016/j.compedu.2008.12.020>
- Anolli, L., & Legrenzi, P. (2012). *Psicologia generale*. Il mulino.
- Anolli, L., Mantovani, F., Confalonieri, L., Ascolese, A., & Peveri, L. (2010). *International journal of emerging*

- technologies in learning. *International Journal of Emerging Technologies in Learning (IJET)* (Vol. 5). [Kassel Univ. Press?]. Retrieved from <https://www.learntechlib.org/p/44945/>
- Aradilla-Herrero, A., Tomás-Sábado, J., & Gómez-Benito, J. (2014). Associations between emotional intelligence, depression and suicide risk in nursing students. *Nurse Education Today*, *34*(4), 520–525. <https://doi.org/10.1016/J.NEDT.2013.07.001>
- Aranda, D.R., Salguero, J.M., & Cabello, R. (2012). Can an emotional intelligence program improve adolescents' psychosocial adjustment? *Social Behavior and Personality*, *40*(8), 1373–1380.
- Argenton, L., Triberti, S., Serino, S., Muzio, M., & Riva, G. (2014). Serious games as positive technologies for individual and group flourishing. *Studies in Computational Intelligence*. [https://doi.org/10.1007/978-3-642-45432-5\\_11](https://doi.org/10.1007/978-3-642-45432-5_11)
- Armstrong, T., & Olatunji, B. O. (2012). Eye tracking of attention in the affective disorders: A meta-analytic review and synthesis. *Clinical Psychology Review*, *32*(8), 704–723. <https://doi.org/10.1016/J.CPR.2012.09.004>
- Arnold, M. (1963). *Emotion and personality*. New York: Columbia University Press. Retrieved from <http://www.worldcat.org/title/emotion-and-personality/oclc/976984240>
- Arriaga, P., Adrião, J., Madeira, F., ... I. C.-P. of, & 2015, undefined. (2015). A “dry eye” for victims of violence: Effects of playing a violent video game on pupillary dilation to victims and on aggressive behavior. *Psychology of Violence*, *5*(2), 199–208. Retrieved from <http://psycnet.apa.org/journals/vio/5/2/199/>
- Asakawa, K. (2004). Flow Experience and Autotelic Personality in Japanese College Students: How do they Experience Challenges in Daily Life? *Journal of Happiness Studies*, *5*(2), 123–154. <https://doi.org/10.1023/B:JOHS.0000035915.97836.89>
- Asakawa, K. (2010). Flow Experience, Culture, and Well-being: How Do Autotelic Japanese College Students Feel, Behave, and Think in Their Daily Lives? *Journal of Happiness Studies*, *11*(2), 205–223. <https://doi.org/10.1007/s10902-008-9132-3>
- Astor, P. J., Adam, M. T. P., Jerčić, P., Schaaff, K., & Weinhardt, C. (2013). Integrating Biosignals into Information Systems: A NeuroIS Tool for Improving Emotion Regulation. *Journal of Management Information Systems*, *30*(3), 247–278. <https://doi.org/10.2753/MIS0742-1222300309>
- Austin, E. J. (2010). Measurement of ability emotional intelligence: Results for two new tests. *British Journal of Psychology*, *101*(3), 563–578. <https://doi.org/10.1348/000712609X474370>
- Austin, E. J., Saklofske, D. H., & Egan, V. (2005). Personality, well-being and health correlates of trait emotional intelligence. *Personality and Individual Differences*, *38*(3), 547–558. <https://doi.org/10.1016/J.PAID.2004.05.009>
- Baer, R. A., Peters, J. R., Eisenlohr-Moul, T. A., Geiger, P. J., & Sauer, S. E. (2012). Emotion-related cognitive processes in borderline personality disorder: A review of the empirical literature. *Clinical Psychology Review*, *32*(5), 359–369. <https://doi.org/10.1016/J.CPR.2012.03.002>
- Bagshaw, M. (2000, April 11). Emotional intelligence – training people to be affective so they can be effective. *Industrial and Commercial Training*. MCB UP Ltd. <https://doi.org/10.1108/00197850010320699>
- Baker, T. B., Piper, M. E., McCarthy, D. E., Majeskie, M. R., & Fiore, M. C. (2004). Addiction Motivation Reformulated: An Affective Processing Model of Negative Reinforcement. *Psychological Review*, *111*(1), 33–51. <https://doi.org/10.1037/0033-295X.111.1.33>
- Balzarotti, S., Biassoni, F., Villani, D., Prunas, A., & Velotti, P. (2016). Individual Differences in Cognitive Emotion Regulation: Implications for Subjective and Psychological Well-Being. *Journal of Happiness Studies*, *17*(1), 125–143. <https://doi.org/10.1007/s10902-014-9587-3>

- Balzarotti, S., John, O. P., & Gross, J. J. (2010). An Italian adaptation of the emotion regulation questionnaire. *European Journal of Psychological Assessment, 26*(1), 61–67. <https://doi.org/10.1027/1015-5759/a000009>
- Bandura, A. (1977). Self-efficacy: toward a unifying theory of behavioral change. *Psychological Review, 84*(2), 191.
- Bandura, A. (1997). Self-efficacy. *Harvard Mental Health Letter, 13*(9), 4–6. Retrieved from <https://elibrary.ru/item.asp?id=2919031>
- Bandura, A., Adams, N. E., & Beyer, J. (1977). Cognitive processes mediating behavioral change. *Journal of Personality and Social Psychology, 35*(3), 125–139. <https://doi.org/10.1037/0022-3514.35.3.125>
- Bandura, A., Caprara, G. V., Barbaranelli, C., Gerbino, M., & Pastorelli, C. (2003). Role of Affective Self-Regulatory Efficacy in Diverse Spheres of Psychosocial Functioning. *Child Development, 74*(3), 769–782. <https://doi.org/10.1111/1467-8624.00567>
- Bandura, A., Pastorelli, C., Barbaranelli, C., & Caprara, G. V. (1999). Self-efficacy pathways to childhood depression. *Journal of Personality and Social Psychology, 76*(2), 258–269. <https://doi.org/10.1037/0022-3514.76.2.258>
- Bar-On, R. (1997). *BarOn emotional quotient inventory*. Toronto.
- Bar-On, R. (2001). Emotional intelligence and self-actualization. In *Emotional intelligence in everyday life: A scientific inquiry* (pp. 82–97). Retrieved from [https://books.google.it/books?hl=it&lr=&id=qIzMKhlan58C&oi=fnd&pg=PA82&ots=iEs8\\_M6KP5&sig=acKmQjKzCedYICGspNwOuvlgZA](https://books.google.it/books?hl=it&lr=&id=qIzMKhlan58C&oi=fnd&pg=PA82&ots=iEs8_M6KP5&sig=acKmQjKzCedYICGspNwOuvlgZA)
- Bar-On, R. (2006). BarOn Model of Social and Emotional Intelligence (ESI). *Psicothema, 18*(supl.), 13–25. Retrieved from [http://www.eiconsortium.org/reprints/bar-on\\_model\\_of\\_emotional-social\\_intelligence.htm](http://www.eiconsortium.org/reprints/bar-on_model_of_emotional-social_intelligence.htm)
- Bar-On, R. (2012). The Impact of Emotional Intelligence on Health and Wellbeing. In *Emotional Intelligence - New Perspectives and Applications*. InTech. <https://doi.org/10.5772/32468>
- Bar-On, R., Handley, R., & Fund, S. (2006). The impact of emotional intelligence on performance. In *Linking emotional intelligence and performance at work: Current research evidence with individuals and groups*, (pp. 3–19). Retrieved from [https://books.google.it/books?hl=it&lr=&id=a\\_OryLZ2W2cC&oi=fnd&pg=PA3&ots=vsw9Xw3zU6&sig=YEadRU3ulU6186e6xHIh9dtZ\\_k](https://books.google.it/books?hl=it&lr=&id=a_OryLZ2W2cC&oi=fnd&pg=PA3&ots=vsw9Xw3zU6&sig=YEadRU3ulU6186e6xHIh9dtZ_k)
- Bar-On, R., Maree, K., & Elias, M. J. (2007). *Educating people to be emotionally intelligent*. Praeger Publishers. Retrieved from <https://books.google.it/books?hl=it&lr=&id=I8bMPCSa700C&oi=fnd&pg=PA15&dq=SAARNI+2007+CHILDREN+emotional+intelligence&ots=Tg1NjTE0F8&sig=6wY6VblfH7RAXUqnvukdWasewfl#v=onepage&q=SAARNI2007+CHILDREN+emotional+intelligence&f=false>
- Bar-On, R., & Parker, J. D. . (2000). *The handbook of emotional intelligence: Theory, development, assessment, and application at home, school, and in the workplace*. (Jossey-Bass). San Francisco. Retrieved from <http://psycnet.apa.org/record/2001-00355-000>
- Barbaranelli, C. (2006). *Analisi dei dati con SPSS II. Le analisi multivariate* (LED). Retrieved from [www.lededizioni.com](http://www.lededizioni.com)
- Barbero, C., & Carola. (2008). Il paradosso del terrore. *Rivista Di Estetica, 39*, 43–55. <https://doi.org/10.4000/estetica.2023>
- Barlow, D. H. (2000). Unraveling the mysteries of anxiety and its disorders from the perspective of emotion theory. *The American Psychologist, 55*(11), 1247–1263. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/11280938>
- Barlow, J., Wright, C., & Cullen, L. (2002). A job-seeking self-efficacy scale for people with physical disabilities:

- Preliminary development and psychometric testing. *British Journal of Guidance & Counselling*, 30(1), 37–53. <https://doi.org/10.1080/030698880220106500>
- Baroncelli, A., Tambasco, G., & Ciucci, E. (2016). Supporto sociale dato e ricevuto nelle relazioni tra pari a scuola: proposta di un breve questionario self-report. *GIORNALE ITALIANO DI PSICOLOGIA*, XLIII(1–2), 317–333. Retrieved from <http://sci-hub.la/https://www.rivisteweb.it/download/article/10.1421/83645>
- Barone, C., Aguirre-Deandreis, A. I., & Trickett, E. J. (1991). Means-ends problem-solving skills, life stress, and social support as mediators of adjustment in the normative transition to high school. *American Journal of Community Psychology*, 19(2), 207–225. <https://doi.org/10.1007/BF00937928>
- Barrett, L., & Gross, J. J. (2001). Emotional intelligence: A process model of emotion representation and regulation. In *Emotions and social behavior. Emotions: Current issues and future directions* (Guilford Press., pp. 286–310). New York. Retrieved from <http://psycnet.apa.org/record/2001-16875-009>
- Barrett, L., & Salovey, P. (2002). *The wisdom in feeling* (Guilford Press). New York. Retrieved from [http://www.danielgilbert.com/Gilbert et al \(VRONSKY\).pdf](http://www.danielgilbert.com/Gilbert%20et%20al%20(VRONSKY).pdf)
- Bartholow, B. D., Bushman, B. J., & Sestir, M. A. (2006). Chronic violent video game exposure and desensitization to violence: Behavioral and event-related brain potential data. *Journal of Experimental Social Psychology*, 42(4), 532–539. <https://doi.org/10.1016/j.jesp.2005.08.006>
- Bartolomeo, A., & Caravita, S. (2004). *Il bambino e i videogiochi: implicazioni psicologiche ed educative*. Roma: Edizioni C. Amore. Retrieved from <https://publicatt.unicatt.it/handle/10807/29776#.W5pkNOgzblU>
- Baumann, N., Kaschel, R., & Kuhl, J. (2005). Striving for Unwanted Goals: Stress-Dependent Discrepancies Between Explicit and Implicit Achievement Motives Reduce Subjective Well-Being and Increase Psychosomatic Symptoms. *Journal of Personality and Social Psychology*, 89(5), 781–799. <https://doi.org/10.1037/0022-3514.89.5.781>
- Benassi, A. (2013). Videogiochi e apprendimento collaterale. *Italian Journal of Educational*, 21(3), 141–144. Retrieved from <https://www.learntechlib.org/p/183288/>
- Benner, A. D., & Graham, S. (2009). The Transition to High School as a Developmental Process Among Multiethnic Urban Youth. *Child Development*, 80(2), 356–376. Retrieved from <http://www.statmodel.com/download/cdv80.pdf>
- Bergeron, B. P., & Bryan. (2006). *Developing serious games*. Charles River Media. Retrieved from <https://dl.acm.org/citation.cfm?id=1076486>
- Berridge, K., & Winkielman, P. (2003). What is an unconscious emotion?(The case for unconscious &quot;liking&quot;). *Cognition and Emotion*, 17(2), 181–211. <https://doi.org/10.1080/02699930302289>
- Berthoz, A. (2013). *La vicariance: le cerveau créateur de mondes*. Retrieved from [https://books.google.it/books?hl=it&lr=&id=nc9IAQAAQBAJ&oi=fnd&pg=PT7&dq=Berthoz,+A.++\(2013\).+Vicariance+\(La\):+Le+cerveau+créateur+de+mondes.+Paris:+Odile+Jacob&ots=CgALS2dG64&sig=hOJS6dKMc9oPphJogK3AUhcluVs#v=onepage&q=Berthoz%20A.+\(2013\).+Vicariance+\(La\):+Le+cerveau+créateur+de+mondes.+Paris:+Odile+Jacob](https://books.google.it/books?hl=it&lr=&id=nc9IAQAAQBAJ&oi=fnd&pg=PT7&dq=Berthoz,+A.++(2013).+Vicariance+(La):+Le+cerveau+créateur+de+mondes.+Paris:+Odile+Jacob&ots=CgALS2dG64&sig=hOJS6dKMc9oPphJogK3AUhcluVs#v=onepage&q=Berthoz%20A.+(2013).+Vicariance+(La):+Le+cerveau+créateur+de+mondes.+Paris:+Odile+Jacob)
- Besana, S., Cantoia, M., & Romeo, L. (2011). *Figli e videogiochi: istruzioni per l'uso* (La Scuola). Retrieved from <https://www.ibs.it/figli-videogiochi-istruzioni-per-uso-libro-vari/e/9788835026884>
- Bibi, S., Saqlain, S., & Mussawar, B. (2016). Relationship between Emotional Intelligence and Self Esteem among Pakistani University Students. *Cell & Developmental Biology*, 6(4), 1–6. <https://doi.org/10.4172/2161-0487.1000279>
- Billings, A. G., & Moos, R. H. (1981). The role of coping responses and social resources in attenuating the stress of life

- events. *Journal of Behavioral Medicine*, 4(2), 139–157. <https://doi.org/10.1007/BF00844267>
- Bisschop, M. I., Kriegsman, D. M. ., Beekman, A. T. ., & Deeg, D. J. . (2004). Chronic diseases and depression: the modifying role of psychosocial resources. *Social Science & Medicine*, 59(4), 721–733. <https://doi.org/10.1016/j.socscimed.2003.11.038>
- Bittanti, M. (2004). *Per una cultura dei videogames: teorie e prassi del videogiocare* (Unicopli).
- Blinn-Pike, L., Worthy, S. L., & Jonkman, J. N. (2010). Adolescent Gambling: A Review of an Emerging Field of Research. *Journal of Adolescent Health*, 47(3), 223–236. <https://doi.org/10.1016/J.JADOHEALTH.2010.05.003>
- Bonanno, G. A., & Burton, C. L. (2013a). Regulatory Flexibility: An Individual Differences Perspective on Coping and Emotion Regulation. *Perspectives on Psychological Science*, 8(6), 591–612. <https://doi.org/10.1177/1745691613504116>
- Bonanno, G. A., & Burton, C. L. (2013b). Regulatory Flexibility. *Perspectives on Psychological Science*, 8(6), 591–612. <https://doi.org/10.1177/1745691613504116>
- Bonanno, G. A., Papa, A., Lalande, K., Westphal, M., & Coifman, K. (2004). The Importance of Being Flexible. *Psychological Science*, 15(7), 482–487. <https://doi.org/10.1111/j.0956-7976.2004.00705.x>
- Bond, B., & Manser, R. (2009). *Emotional Intelligence Interventions to Increase Student Success*. Toronto. Retrieved from [www.heqco.ca](http://www.heqco.ca)
- Boot, W. R., Kramer, A. F., Simons, D. J., Fabiani, M., & Gratton, G. (2008). The effects of video game playing on attention, memory, and executive control. *Acta Psychologica*, 129(3), 387–398. <https://doi.org/10.1016/j.actpsy.2008.09.005>
- Borkovec, T. D. (1994). The nature, functions, and origins of worry. In *Wiley series in clinical psychology. Worrying: Perspectives on theory, assessment and treatment* (John Wiley & Sons., pp. 5–33). Oxford. Retrieved from <http://psycnet.apa.org/record/1994-97842-001>
- Borkovec, T. D., Newman, M. G., Pincus, A. L., & Lytle, R. (2002). A Component Analysis of Cognitive – Behavioral Therapy for Generalized Anxiety Disorder and the Role of Interpersonal Problems. *Journal of Consulting and Clinical Psychology*, 70(2), 288–298. <https://doi.org/10.1037//0022-006X.70.2.288>
- Botella, C., Riva, G., Gaggioli, A., Wiederhold, B. K., Alcaniz, M., & Baños, R. M. (2012). The Present and Future of Positive Technologies. *Cyberpsychology, Behavior, and Social Networking*, 15(2), 78–84. <https://doi.org/10.1089/cyber.2011.0140>
- Botella, C., Riva, G., Gaggioli, A., Wiederhold, B. K., Alcaniz, M., Baños, R. M., ... Riva, G. (2012). The Present and Future of Positive Technologies. *Cyberpsychology, Behavior, and Social Networking*, 15(2), 78–84. <https://doi.org/10.1089/cyber.2011.0140>
- Bouchard, S., Bernier, F., Boivin, É., Morin, B., & Robillard, G. (2012). Using Biofeedback while Immersed in a Stressful Videogame Increases the Effectiveness of Stress Management Skills in Soldiers. *PLoS ONE*, 7(4), e36169. <https://doi.org/10.1371/journal.pone.0036169>
- Bourgonjon, J., Valcke, M., Soetaert, R., & Schellens, T. (2010). Students' perceptions about the use of video games in the classroom. *Computers & Education*, 54(4), 1145–1156. <https://doi.org/10.1016/j.compedu.2009.10.022>
- Bowman, N. D., & Tamborini, R. (2012). Task demand and mood repair: The intervention potential of computer games. *New Media & Society*, 14(8), 1339–1357. <https://doi.org/10.1177/1461444812450426>
- Bowman, N. D., & Tamborini, R. (2013). “In the Mood to Game”: Selective exposure and mood management processes in computer game play. *New Media & Society*, 17(3), 375–398. <https://doi.org/10.1177/1461444813504274>
- Bracken, C., & Skalski, P. (2006). Presence and video games: The impact of image quality and skill level. In Cleveland

- State University (Ed.), *Proceedings of the ninth annual international workshop on presence* (pp. 28–29). Cleveland. Retrieved from <http://www.academia.edu/download/5579759/10.1.1.124.9439.pdf>
- Brackett, M. A., & Mayer, J. D. (2003). Convergent, Discriminant, and Incremental Validity of Competing Measures of Emotional Intelligence. *Personality and Social Psychology Bulletin*, *29*(9), 1147–1158. <https://doi.org/10.1177/0146167203254596>
- Brackett, M. A., Mayer, J. D., & Warner, R. M. (2004). Emotional intelligence and its relation to everyday behaviour. *Personality and Individual Differences*, *36*(6), 1387–1402. [https://doi.org/10.1016/S0191-8869\(03\)00236-8](https://doi.org/10.1016/S0191-8869(03)00236-8)
- Brackett, M. A., Rivers, S. E., & Salovey, P. (2011). Emotional intelligence: Implications for personal, social, academic, and workplace success. *Social and Personality Psychology Compass*, *5*(1), 88–103. <https://doi.org/10.1111/j.1751-9004.2010.00334.x>
- Bradberry, T., & Greaves, J. (2005). Heartless Bosses? *Managing People*, *83*(12), 24. Retrieved from <https://hbr.org/2005/12/heartless-bosses>
- Bradley, B., DeFife, J. A., Guarnaccia, C., Phifer, J., Fani, N., Ressler, K. J., & Westen, D. (2011). Emotion Dysregulation and Negative Affect. *The Journal of Clinical Psychiatry*, *72*(05), 685–691. <https://doi.org/10.4088/JCP.10m06409blu>
- Brändle, G., M. Cardaba, M. A., & Rivera, R. G. (2015). Violent audiovisual content and social consequences: The moderating role of aggression in adolescents. *Communications*, *40*(2), 199–218. <https://doi.org/10.1515/commun-2015-0004>
- Brooks, T. L., Harris, S. K., Thrall, J. S., & Woods, E. R. (2002). Association of adolescent risk behaviors with mental health symptoms in high school students. *Journal of Adolescent Health*, *31*(3), 240–246. [https://doi.org/10.1016/S1054-139X\(02\)00385-3](https://doi.org/10.1016/S1054-139X(02)00385-3)
- Brown, E., & Cairns, P. (2004). A Grounded Investigation of Game Immersion. In *CHI Conference (ACM)*, pp. 1297–1300. Retrieved from [http://complexworld.pbworks.com/f/Brown+and+Cairns+\(2004\).pdf](http://complexworld.pbworks.com/f/Brown+and+Cairns+(2004).pdf)
- Brown, K. W., Ryan, R. M., & Creswell, J. D. (2007). Mindfulness: Theoretical Foundations and Evidence for its Salutary Effects. *Psychological Inquiry*, *18*(4), 211–237. <https://doi.org/10.1080/10478400701598298>
- 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? *Journal of Behavioral Addictions*, *3*(1), 27–32. <https://doi.org/10.1556/JBA.3.2014.002>
- Burton, C. L., Bonanno, G. A., & Hatzenbuehler, M. L. (2014). Familial social support predicts a reduced cortisol response to stress in sexual minority young adults. *Psychoneuroendocrinology*, *47*, 241–245. <https://doi.org/10.1016/J.PSYNEUEN.2014.05.013>
- Bushman, B. J. (2002). Does Venting Anger Feed or Extinguish the Flame? Catharsis, Rumination, Distraction, Anger, and Aggressive Responding. *Personality and Social Psychology Bulletin*, *28*(6), 724–731.
- Bushman, B. J., Baumeister, R. F., & Phillips, C. M. (2001). Do people aggress to improve their mood? Catharsis beliefs, affect regulation opportunity, and aggressive responding. *Journal of Personality and Social Psychology*, *81*(1), 17–32. <https://doi.org/10.1037/0022-3514.81.1.17>
- Cacciamani, S., Villani, D., Bonanomi, A., Carissoli, C., Olivari, M. G., Morganti, L., ... Confalonieri, E. (2018). Factors Affecting Students' Acceptance of Tablet PCs: A Study in Italian High Schools. *Journal of Research on Technology in Education*, 1–14. <https://doi.org/10.1080/15391523.2017.1409672>
- Cahn, B. R., & Polich, J. (2006). Meditation states and traits: EEG, ERP, and neuroimaging studies. *Psychological Bulletin*, *132*(2), 180–211. <https://doi.org/10.1037/0033-2909.132.2.180>

- Cain, M. S., Landau, A. N., & Shimamura, A. P. (2012). Action video game experience reduces the cost of switching tasks. *Attention, Perception, & Psychophysics*, *74*(4), 641–647. <https://doi.org/10.3758/s13414-012-0284-1>
- Calleja, G. (2007). *Situated Play, Proceedings of DiGRA 2007 Conference Revising Immersion: A Conceptual Model for the Analysis of Digital Game Involvement*. Retrieved from <http://www.digra.org/wp-content/uploads/digital-library/07312.10496.pdf>
- Calvert, S. L., Appelbaum, M., Dodge, K. A., Graham, S., Nagayama Hall, G. C., Hamby, S., ... Hedges, L. V. (2017). The American Psychological Association task force assessment of violent video games: Science in the service of public interest. *American Psychologist*, *72*(2), 126–143. <https://doi.org/10.1037/a0040413>
- Calvo-Morata, A., Rotaru, D. C., Alonso-Fernandez, C., Freire, M., Martinez-Ortiz, I., & Fernandez-Manjon, B. (2018). Validation of a Cyberbullying Serious Game Using Game Analytics. *IEEE Transactions on Learning Technologies*, 1–1. <https://doi.org/10.1109/TLT.2018.2879354>
- Camaioni, L., & Di Blasio, P. (2007). *Psicologia dello sviluppo*. Il mulino.
- Campbell-Sills, L., & Barlow, D. H. (2007). Incorporating emotion regulation into conceptualizations and treatments of anxiety and mood disorders. In *Handbook of emotion regulation*. (Guilford P, pp. 542–559). New York. [https://doi.org/10.1016/0022-4596\(78\)90152-4](https://doi.org/10.1016/0022-4596(78)90152-4)
- Campbell-Sills, L., Barlow, D. H., Brown, T. A., & Hofmann, S. G. (2006). Effects of suppression and acceptance on emotional responses of individuals with anxiety and mood disorders. *Behaviour Research and Therapy*, *44*(9), 1251–1263. <https://doi.org/10.1016/J.BRAT.2005.10.001>
- Campos, J. J., Frankel, C. B., & Camras, L. (2004, March 1). On the nature of emotion regulation. *Child Development*. Wiley/Blackwell (10.1111). <https://doi.org/10.1111/j.1467-8624.2004.00681.x>
- Cantamessa, M., Galimberti, C., & Giacoma, G. (2011). Interweaving interactions in virtual worlds: a case study. *Studies in Health Technology and Informatics*, *167*, 189–193. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/21685665>
- Capanna, C., & Steca, P. (2006). Convinzioni di efficacia personale e prosocialità / Cristina Capanna e Patrizia Steca. In *Il comportamento prosociale : aspetti individuali, familiari e sociali* (Erickson, pp. 125–134). Retrieved from <http://oseegenius1.urbe.it/aux/resource?uri=123978>
- Caprara, G., & Gerbino, M. (2001). Affective perceived self-efficacy: The capacity to regulate negative affect and to express positive affect. In E. Erickson (Ed.), *Self-efficacy assessment*. (pp. 35–50). Trento. Retrieved from [https://scholar.google.it/scholar?hl=it&as\\_sdt=0%2C5&as\\_ylo=2001&as\\_yhi=2001&q=Affective+perceived+self-efficacy%3A+The+capacity+to+regulate+negative+affect+and+to+express+positive+affect&btnG=](https://scholar.google.it/scholar?hl=it&as_sdt=0%2C5&as_ylo=2001&as_yhi=2001&q=Affective+perceived+self-efficacy%3A+The+capacity+to+regulate+negative+affect+and+to+express+positive+affect&btnG=)
- Caprara, G. V., Delle Fratte, A., & Steca, P. (2002). Determinanti personali del benessere nell'adolescenza: indicazioni e predittori. *Psicologia clinica dello sviluppo*, (2), 203–234. <https://doi.org/10.1449/1189>
- Caprara, G. V., Di Giunta, L., Eisenberg, N., Gerbino, M., Pastorelli, C., & Tramontano, C. (2008). Assessing regulatory emotional self-efficacy in three countries. *Psychological Assessment*, *20*(3), 227–237. <https://doi.org/10.1037/1040-3590.20.3.227>
- Caprara, G. V., Scabini, E., Barbaranelli, C., Pastorelli, C., Regalia, C., & Bandura, A. (1999). Autoefficacia Percepita Emotiva E Interpersonale E Buon Funzionamento Sociale. *Giornale Italiano Di Psicologia*, *26*, 769–790. <https://doi.org/10.1421/271>
- Caprara, G. V., Steca, P., Cervone, D., & Artistic, D. (2003). The Contribution of Self-Efficacy Beliefs to Dispositional Shyness: On Social-Cognitive Systems and the Development of Personality Dispositions. *Journal of Personality*, *71*(6), 943–970. <https://doi.org/10.1111/1467-6494.7106003>

- Caprara, G. V., Steca, P., Gerbino, M., Paciello, M., & Vecchio, G. M. (2006). Looking for adolescents' well-being: Self-efficacy beliefs as determinants of positive thinking and happiness. *Epidemiologia e Psichiatria Sociale*, *15*(1), 30–43. <https://doi.org/10.1017/S1121189X00002013>
- Caprara, V. G., Delle Fratte, A., & Steca, P. (2002). Determinanti personali del benessere nell'adolescenza: Indicatori e predittori. *Psicologia Clinica Dello Sviluppo*, *6*(2), 203–233. <https://doi.org/10.1449/1189>
- Carassa, A., Morganti, A., & Tirassa, F. (2005). A Situated Cognition Perspective On Presence. In *Annual Meeting of the Cognitive Science Society* (p. 27). Retrieved from <https://escholarship.org/uc/item/7sm3n3bj>
- Carassa, A., Morganti, F., & Tirassa, M. (2004). Movement, action, and situation: Presence in virtual environments. In *7th Annual International Workshop on Presence* (pp. 7–12). Retrieved from <https://pdfs.semanticscholar.org/e2df/25eddf73a0938ebf14c53e7490a241e6375e.pdf>
- Carbonneau, N., Vallerand, R. J., Fernet, C., & Guay, F. (2008). The Role of Passion for Teaching in Intrapersonal and Interpersonal Outcomes. *Journal of Educational Psychology*, *100*(4), 977–987. <https://doi.org/10.1037/a0012545>
- Carijó, F. H., de Almeida, M. C., & Kastrup, V. (2013). On haptic and motor incorporation of tools and other objects. *Phenomenology and the Cognitive Sciences*, *12*(4), 685–701. <https://doi.org/10.1007/s11097-012-9269-8>
- Carissoli, C., Villani, D., & Riva, G. (2015). Does a meditation protocol supported by a mobile application help people reduce stress? Suggestions from a controlled pragmatic trial. *Cyberpsychology, Behavior, and Social Networking*, *18*(1), 46–53. <https://doi.org/10.1089/cyber.2014.0062>
- Carlo, G., Fabes, R. A., Laible, D., & Kupanoff, K. (1999). Early Adolescence and Prosocial/Moral Behavior II: The Role of Social and Contextual Influences. *Journal of Early Adolescence*, *19*(2), 133–147. Retrieved from <http://digitalcommons.unl.edu/psychfacpubhttp://digitalcommons.unl.edu/psychfacpub/44>
- Carmeli, A., Yitzhak-Halevy, M., & Weisberg, J. (2009). The relationship between emotional intelligence and psychological wellbeing. *Journal of Managerial Psychology*, *24*(1), 66–78. <https://doi.org/10.1108/02683940910922546>
- Carnagey, N. L., Anderson, C. A., & Bushman, B. J. (2007). The effect of video game violence on physiological desensitization to real-life violence. *Journal of Experimental Social Psychology*, *43*(3), 489–496. <https://doi.org/10.1016/J.JESP.2006.05.003>
- Carstensen, L. L., Fung, H. H., & Charles, S. T. (2003). Socioemotional selectivity theory and the regulation of emotion in the second half of life. *Motivation and Emotion*, *27*(2), 103–123. <https://doi.org/10.1023/A:1024569803230>
- Caruso, D. R., Salovey, P., Brackett, M., & Mayer, J. D. (2015). The Ability Model of Emotional Intelligence. In *Positive Psychology in Practice* (pp. 543–558). Hoboken, NJ, USA: John Wiley & Sons, Inc. <https://doi.org/10.1002/9781118996874.ch32>
- Castel, A. D., Pratt, J., & Drummond, E. (2005). The effects of action video game experience on the time course of inhibition of return and the efficiency of visual search. *Acta Psychologica*, *119*(2), 217–230. <https://doi.org/10.1016/J.ACTPSY.2005.02.004>
- Castillo, R., Salguero, J. M., Fernández-Berrocal, P., & Balluerka, N. (2013). Effects of an emotional intelligence intervention on aggression and empathy among adolescents. *Journal of Adolescence*, *36*(5), 883–892. <https://doi.org/10.1016/j.adolescence.2013.07.001>
- Cazan, A.-M., & Năstasă, L. E. (2015). Emotional Intelligence, Satisfaction with Life and Burnout among University Students. *Procedia - Social and Behavioral Sciences*, *180*(November 2014), 1574–1578. <https://doi.org/10.1016/j.sbspro.2015.02.309>



- Cejudo, J., & Latorre, S. (2015). Effects of the Spock videogame on improving emotional intelligence in adolescents. *Electronic Journal of Research in Educational Psychology, 13*(2), 319–341. Retrieved from <https://search.proquest.com/docview/1752359637?accountid=9941>
- Chan, P. A., & Rabinowitz, T. (2006). Videogiochi, sintomi di iperattività e deficit di attenzione in adolescenti. *Annals of General Psychiatry, 5*(16). Retrieved from [www.soscrecere.org](http://www.soscrecere.org)
- Chan, P., & Rabinowitz, T. (2006). A cross-sectional analysis of video games and attention deficit hyperactivity disorder symptoms in adolescents. *Annals of General Psychiatry, 5*(1), 16. <https://doi.org/10.1186/1744-859X-5-16>
- Chang, E. C., Downey, C. A., & Salata, J. L. (2004). Social Problem Solving and Positive Psychological Functioning: Looking at the Positive Side of Problem Solving. *Social Problem Solving: Theory, Research, and Training*. Washington: American Psychological Association. <https://doi.org/10.1037/10805-006>
- Chaudron, S., Beutel, M., Navarrete, V. D., & Dreier, M. (2015). *Young Children (0-8) and digital technology: A qualitative exploratory study across seven countries*.
- Chen, J. (2007). Flow in games (and everything else). *Communications of the ACM, 50*(4), 31. <https://doi.org/10.1145/1232743.1232769>
- Chen, Y., & Raney, A. A. (2009). Mood management and highly interactive video games: An experimental examination of Wii playing on mood change and enjoyment. In *International Communication Association Conference*.
- Cheng, C. (2001). Assessing coping flexibility in real-life and laboratory settings: A multimethod approach. *Journal of Personality and Social Psychology, 80*(5), 814–833. <https://doi.org/10.1037/0022-3514.80.5.814>
- Cheung, C.-K., Cheung, H. Y., & Hue, M.-T. (2015). Emotional Intelligence as a Basis for Self-Esteem in Young Adults. *The Journal of Psychology, 149*(1), 63–84. <https://doi.org/10.1080/00223980.2013.838540>
- Chirico, A., Yaden, D. B., Riva, G., & Gaggioli, A. (2016). The Potential of Virtual Reality for the Investigation of Awe. *Frontiers in Psychology, 7*. <https://doi.org/10.3389/fpsyg.2016.01766>
- Choi, S., Kluemper, D. H., & Sauley, K. S. (2013). Assessing Emotional Self-Efficacy: Evaluating Validity and Dimensionality with Cross-Cultural Samples. *Applied Psychology, 62*(1), 97–123. <https://doi.org/10.1111/j.1464-0597.2012.00515.x>
- Chou, C., & Tsai, M.-J. (2007). Gender differences in Taiwan high school students' computer game playing. *Computers in Human Behavior, 23*(1), 812–824. <https://doi.org/10.1016/J.CHB.2004.11.011>
- Chu, P. Sen, Saucier, D. A., & Hafner, E. (2010). Meta-Analysis of the Relationships Between Social Support and Well-Being in Children and Adolescents. *Journal of Social and Clinical Psychology, 29*(6), 624–645. <https://doi.org/10.1521/jscp.2010.29.6.624>
- Ciarrochi, J., Deane, F. P., & Anderson, S. (2002). Emotional intelligence moderates the relationship between stress and mental health. *Personality and Individual Differences, 32*(2), 197–209. [https://doi.org/10.1016/S0191-8869\(01\)00012-5](https://doi.org/10.1016/S0191-8869(01)00012-5)
- Coe, C. L., & Lubach, G. R. (2001). Social context and other psychological influences on the development of immunity. *Emotion, Social Relationships, and Health, 243–261*.
- Cohen, S., Underwood, L. G., & Gottlieb, B. H. (2000). *Social Support Measurement and Intervention A Guide for Health and Social Scientists*. New York, NY. <https://doi.org/10.1093/med:psych/9780195126709.001.0001>
- Colby, B. N., Ortony, A., Clore, G. L., & Collins, A. (1989). The Cognitive Structure of Emotions. *Contemporary Sociology, 18*(6), 957. <https://doi.org/10.2307/2074241>
- Cole, H., & Griffiths, M. D. (2007). Social Interactions in Massively Multiplayer Online Role-Playing Gamers. *CyberPsychology & Behavior, 10*(4), 575–583. <https://doi.org/10.1089/cpb.2007.9988>

- Collins, A. L., Sarkisian, N., & Winner, E. (2009). Flow and Happiness in Later Life: An Investigation into the Role of Daily and Weekly Flow Experiences. *Journal of Happiness Studies*, 10(6), 703–719. <https://doi.org/10.1007/s10902-008-9116-3>
- Colwell, J. (2007). Needs met through computer game play among adolescents. *Personality and Individual Differences*, 43(8), 2072–2082. <https://doi.org/10.1016/j.paid.2007.06.021>
- Colwell, J., & Kato, M. (2003). Investigation of the relationship between social isolation, self-esteem, aggression and computer game play in Japanese adolescents. *Asian Journal of Social Psychology*, 6(2), 149–158. <https://doi.org/10.1111/1467-839X.t01-1-00017>
- Connolly, T. M., Boyle, E. A., MacArthur, E., Hainey, T., & Boyle, J. M. (2012). A systematic literature review of empirical evidence on computer games and serious games. *Computers & Education*, 59(2), 661–686. <https://doi.org/10.1016/J.COMPEDU.2012.03.004>
- Cooper, M. L., Frone, M. R., Russell, M., & Mudar, P. (1995). Drinking to Regulate Positive and Negative Emotions: A Motivational Model of Alcohol Use. *Journal of Personality and Social Psychology*, 69(5), 990–1005. <https://doi.org/10.1037/0022-3514.69.5.990>
- Corsano, P., Majorano, M., & Champretavy, L. (2006). Psychological well-being in adolescence: The contribution of interpersonal relations and experience of being alone. *Adolescence*, 41(162), 341–353. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/16981621>
- Cowley, B., Charles, D., Black, M., & Hickey, R. (2008a). Toward an understanding of flow in video games. *Computers in Entertainment*, 6(2), 20:1-20:27. <https://doi.org/10.1145/1371216.1371223>
- Cowley, B., Charles, D., Black, M., & Hickey, R. (2008b). Toward an understanding of flow in video games. *Computers in Entertainment*, 6(2), 1. <https://doi.org/10.1145/1371216.1371223>
- Crick, N. R., & Bigbee, M. A. (1998). Relational and overt forms of peer victimization: A multiinformant approach. *Journal of Consulting and Clinical Psychology*, 66(2), 337–347. <https://doi.org/10.1037/0022-006X.66.2.337>
- Crick, N. R., & Grotpeter, J. K. (1995). Relational Aggression, Gender, and Social-Psychological Adjustment. *Child Development*, 66(3), 710. <https://doi.org/10.2307/1131945>
- Crick, N. R., & Grotpeter, J. K. (1996). Children's treatment by peers: Victims of relational and overt aggression. *Development and Psychopathology*, 8(02), 367. <https://doi.org/10.1017/S0954579400007148>
- Cristea, I. A., Matu, S., Szentagotai Tatar, A., & David, D. (2013). The other side of rumination: reflective pondering as a strategy for regulating emotions in social situations. *Anxiety, Stress & Coping*, 26(5), 584–594. <https://doi.org/10.1080/10615806.2012.725469>
- Crombie, D. (2011). The Value of Emotional Intelligence for High Performance Coaching: A Commentary. *International Journal of Sports Science & Coaching*, 6(3), 345–348. <https://doi.org/10.1260/1747-9541.6.3.345>
- Crombie, D., Lombard, C., & Noakes, T. (2011). Increasing Emotional Intelligence in Cricketers: An Intervention Study. *International Journal of Sports Science & Coaching*, 6(1), 69–86. <https://doi.org/10.1260/1747-9541.6.1.69>
- Csikszentmihalyi, I., Graef, R., Holcomb, J. H., Hendin, J., & Acaloon, J. M. (1975). *Beyond Boredom and Anxiety*. San Francisco: Washington: Jossey-Bass Pub. Retrieved from [http://psy2.ucsd.edu/~nchristenfeld/Happiness\\_Readings\\_files/Class 7 - Csikszentmihalyi 1975.pdf](http://psy2.ucsd.edu/~nchristenfeld/Happiness_Readings_files/Class 7 - Csikszentmihalyi 1975.pdf)
- Csikszentmihalyi, M. (1990). *Flow. The Psychology of Optimal Experience*. New York (HarperPerennial) 1990. New York: HarperCollins. Retrieved from <https://opus4.kobv.de/opus4-Fromm/frontdoor/index/index/docId/27641>
- Csikszentmihalyi, M. (2014). *Flow and the Foundations of Positive Psychology*. <https://doi.org/10.1007/978-94-017->

- Curci, A., & D'Amico, A. (2010). *MSCEIT : Mayer-Salovey-Caruso emotional intelligence test : validazione e taratura italiana*. Giunti O.S. Retrieved from [https://iris.unipa.it/handle/10447/54686#.W6sw\\_WgzblU](https://iris.unipa.it/handle/10447/54686#.W6sw_WgzblU)
- Curci, A., & Luminet, O. (2009). Flashbulb memories for expected events: a test of the emotional-integrative model. *Applied Cognitive Psychology, 23*(1), 98–114. <https://doi.org/10.1002/acp.1444>
- Curran, T., Hill, A. P., Appleton, P. R., Vallerand, R. J., & Standage, M. (2015). The psychology of passion: A meta-analytical review of a decade of research on intrapersonal outcomes. *Motivation and Emotion, 39*(5), 631–655. <https://doi.org/10.1007/s11031-015-9503-0>
- Cutuli, D. (2014). Cognitive reappraisal and expressive suppression strategies role in the emotion regulation: an overview on their modulatory effects and neural correlates. *Frontiers in Systems Neuroscience, 8*, 175. <https://doi.org/10.3389/fnsys.2014.00175>
- Da Costa, D., Brender, W., & Larouche, J. (1998). A prospective study of the impact of psychosocial and lifestyle variables on pregnancy complications. *Journal of Psychosomatic Obstetrics and Gynecology, 19*(1), 28–37. <https://doi.org/10.3109/01674829809044218>
- Dacre Pool, L., & Qualter, P. (2012). Improving emotional intelligence and emotional self-efficacy through a teaching intervention for university students. *Learning and Individual Differences, 22*(3), 306–312. <https://doi.org/10.1016/j.lindif.2012.01.010>
- Damasio, H., Grabowski, T., Frank, R., Galaburda, A. M., & Damasio, A. R. (1994). The return of Phineas Gage: clues about the brain from the skull of a famous patient. *Science (New York, N.Y.), 264*(5162), 1102–1105. <https://doi.org/10.1126/SCIENCE.8178168>
- Dandeneau, S. D., Baldwin, M. W., Baccus, J. R., Sakellaropoulo, M., & Pruessner, J. C. (2007). Cutting stress off at the pass: reducing vigilance and responsiveness to social threat by manipulating attention. *Journal of Personality and Social Psychology, 93*(4), 651–666. <https://doi.org/10.1037/0022-3514.93.4.651>
- Darwin, C. (1965). *The expression of the emotions in man and animals*. University of Chicago Press.
- Davis, F. D. (1989). Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology. *MIS Quarterly, 13*(3), 319. <https://doi.org/10.2307/249008>
- Dawda, D., & Hart, S. D. (2000). Assessing emotional intelligence: reliability and validity of the Bar-On Emotional Quotient Inventory (EQ-i) in university students. *Personality and Individual Differences, 28*(4), 797–812. [https://doi.org/10.1016/S0191-8869\(99\)00139-7](https://doi.org/10.1016/S0191-8869(99)00139-7)
- De Caro, T., & D'Amico, A. (2008). L'intelligenza emotiva: rassegna dei principali modelli teorici, degli strumenti di valutazione e dei primi risultati di ricerca. *GIORNALE ITALIANO DI PSICOLOGIA, 4*, 857–882. Retrieved from <https://iris.unipa.it/handle/10447/35507#.W6n9IGgzblU>
- De Carvalho, J. S., Pereira, N. S., Pinto, A. M., & Marôco, J. (2016). Psychometric Properties of the Mental Health Continuum-Short Form: A Study of Portuguese Speaking Children/Youths. *Journal of Child and Family Studies, 25*(7), 2141–2154. <https://doi.org/10.1007/s10826-016-0396-7>
- De Souza e Silva, A. (2016). *Dialogues on Mobile Communication*. Taylor and Francis. Retrieved from [https://books.google.it/books?hl=it&lr=&id=W\\_4wDQAAQBAJ&oi=fnd&pg=PT11&ots=FHtytPxUA5&sig=tgT1L1PGPoPTyC2kyaQkfdRFTG0#v=onepage&q&f=false](https://books.google.it/books?hl=it&lr=&id=W_4wDQAAQBAJ&oi=fnd&pg=PT11&ots=FHtytPxUA5&sig=tgT1L1PGPoPTyC2kyaQkfdRFTG0#v=onepage&q&f=false)
- Delle Fave, A., & Bassi, M. (1998). Esperienza di flow e sviluppo della complessità nel comportamento umano. *Informazione in Psicologia, Psicoterapia, Psichiatria, 32*–33.
- Delle Fave, A., Massimini, F., & Bassi, M. (2011). *Psychological Selection and Optimal Experience Across Cultures* (Vol.

- 2). <https://doi.org/10.1007/978-90-481-9876-4>
- Derakshan, N., Eysenck, M. W., & Myers, L. B. (2007). Emotional information processing in repressors: The vigilance–avoidance theory. *Cognition & Emotion*, *21*(8), 1585–1614. <https://doi.org/10.1080/02699930701499857>
- Derryberry, D., & Rothbart, M. K. (1988). Arousal, affect, and attention as components of temperament. *Journal of Personality and Social Psychology*, *55*(6), 958.
- DeSmet, A., Van Ryckeghem, D., Compernelle, S., Baranowski, T., Thompson, D., Crombez, G., ... De Bourdeaudhuij, I. (2014, December). A meta-analysis of serious digital games for healthy lifestyle promotion. *Preventive Medicine*. NIH Public Access. <https://doi.org/10.1016/j.ypmed.2014.08.026>
- Devonport, T. J., & Lane, A. M. (2006). RELATIONSHIPS BETWEEN SELF-EFFICACY, COPING AND STUDENT RETENTION. *Social Behavior and Personality: An International Journal*, *34*(2), 127–138. <https://doi.org/10.2224/sbp.2006.34.2.127>
- Dewey, J. (1894). The theory of emotion. *Psychological Review*, *1*(6), 553. Retrieved from <http://psycnet.apa.org/journals/rev/1/6/553/>
- Di Fabio, A., & Kenny, M. E. (2011). Promoting Emotional Intelligence and Career Decision Making Among Italian High School Students. *Journal of Career Assessment*, *19*(1), 21–34. <https://doi.org/10.1177/1069072710382530>
- Di Fabio, A., & Kenny, M. E. (2016). Promoting Well-Being: The Contribution of Emotional Intelligence. *Frontiers in Psychology*, *7*, 1182. <https://doi.org/10.3389/fpsyg.2016.01182>
- Di Fabio, A., & Palazzeschi, L. (2008). Emotional Intelligence and Self-Efficacy in a Sample of Italian High School Teachers. *Social Behavior and Personality: An International Journal*, *36*(3), 315–326. <https://doi.org/10.2224/sbp.2008.36.3.315>
- Di Letizia, R. (2014). *Ludosofia. Cosa la filosofia ha da dirci sui videogiochi - Di Letizia Roberto, Universitalia, 9788865077009 | Libreria Universitaria (Universitalia)*. Retrieved from <https://www.libreriauniversitaria.it/ludosofia-cosa-filosofia-ha-dirci/libro/9788865077009>
- Di Nuovo, D., Giovannini, D., & Loiero, S. (1999). *Risolvere i problemi. Strategie cognitive e competenze relazionali - Santo Di Nuovo - Dino Giovannini - - Libro - UTET Università - | IBS (Utet Università)*. Retrieved from <https://www.ibs.it/risolvere-problemi-strategie-cognitive-competenze-libro-vari/e/9788877505378>
- Diener, E., & Oishi, S. (2005). TARGET ARTICLE: The Nonobvious Social Psychology of Happiness. *Psychological Inquiry*, *16*(4), 162–167. [https://doi.org/10.1207/s15327965pli1604\\_04](https://doi.org/10.1207/s15327965pli1604_04)
- Diener, E., & Seligman, M. E. P. (2002). Very Happy People. *Psychological Science*, *13*(1), 81–84. <https://doi.org/10.1111/1467-9280.00415>
- Dogan, T., Totan, T., & Sapmaz, F. (2013). THE ROLE OF SELF-ESTEEM, PSYCHOLOGICAL WELL - BEING, EMOTIONAL SELF - EFFICACY, AND AFFECT BALANCE ON HAPPINESS: A PATH MODEL. *European Scientific Journal, ESJ*, *9*(20). <https://doi.org/10.19044/ESJ.2013.V9N20P%P>
- Dolcos, F., & Denkova, E. (2014). Current Emotion Research in Cognitive Neuroscience: Linking Enhancing and Impairing Effects of Emotion on Cognition. *Emotion Review*, *6*(4), 362–375. <https://doi.org/10.1177/1754073914536449>
- Dovey, J., & Kennedy, H. W. (2006). *Game cultures : computer games as new media*. Open University Press. Retrieved from <http://eprints.uwe.ac.uk/6902/>
- Dreier, M., Wöfling, K., Duven, E., Giralt, S., Beutel, M. E., & Müller, K. W. (2017). Free-to-play: About addicted Whales, at risk Dolphins and healthy Minnows. Monetization design and Internet Gaming Disorder. *Addictive Behaviors*, *64*, 328–333. <https://doi.org/10.1016/J.ADDBEH.2016.03.008>

- Druskat, V., & Druskat, P. (2012). Applying emotional intelligence in project working. *The Management of Complex Projects: A Relationship Approach*. Retrieved from <https://books.google.it/books?hl=it&lr=&id=uHAz26GuCRYC&oi=fnd&pg=PA78&dq=Applying+emotional+intelligence+in+project+working&ots=D9SOwN1DS-&sig=TYvldf4cvdUkh0J6MbfkZ5akzM8>
- Duan, C. (2000). Being Empathic: The Role of Motivation to Empathize and the Nature of Target Emotions. *Motivation and Emotion*, 24(1), 29–49. <https://doi.org/10.1023/A:1005587525609>
- Duclos, S. E., Laird, J. D., Schneider, E., Sexter, M., Stern, L., Lighten, O. Van, & Hiatt, F. (1989). *Emotion-Specific Effects of Facial Expressions and Postures on Emotional Experience*. *Journal of Personality and Social Psychology* (Vol. 57). Retrieved from [http://www.communicationcache.com/uploads/1/0/8/8/10887248/emotion-specific\\_effects\\_of\\_facial\\_expressions\\_and\\_postures\\_on\\_emotional\\_experience.pdf](http://www.communicationcache.com/uploads/1/0/8/8/10887248/emotion-specific_effects_of_facial_expressions_and_postures_on_emotional_experience.pdf)
- Dunkley, J. (1996). *The psychological well-being of cardiac patients before and after an intervention program*. Universiteit van Pretoria. Retrieved from [https://scholar.google.it/scholar?hl=it&as\\_sdt=0%2C5&q=Dunkley%2C+J.+%281996%29.+The+psychological+well-being+of+coronary+heart+disease+patients+before+and+after+an+intervention+programme.+Unpublished+master's+thesis.+University+of+Pretoria%2C+Sou](https://scholar.google.it/scholar?hl=it&as_sdt=0%2C5&q=Dunkley%2C+J.+%281996%29.+The+psychological+well-being+of+coronary+heart+disease+patients+before+and+after+an+intervention+programme.+Unpublished+master's+thesis.+University+of+Pretoria%2C+Sou)
- Durkin, K., & Barber, B. (2002). Not so doomed: Computer game play and positive adolescent development. *Journal of Applied Developmental Psychology*, 23(4), 373–392. [https://doi.org/10.1016/S0193-3973\(02\)00124-7](https://doi.org/10.1016/S0193-3973(02)00124-7)
- Durlak, J. A., Weissberg, R. P., Dymnicki, A. B., Taylor, R. D., & Schellinger, K. B. (2011). The Impact of Enhancing Students' Social and Emotional Learning: A Meta-Analysis of School-Based Universal Interventions. *Child Development*, 82(1), 405–432. <https://doi.org/10.1111/j.1467-8624.2010.01564.x>
- Eftekhari Saadi, Z., Mehrabi zadeh Honarmand, M., Najarian, B., Ahadi, H., & Askari, P. (2012). *Evaluation of the Effect of Emotional Intelligence Training on Reducing Aggression in Second Year High School Female Students*. *Journal of American Science* (Vol. 8). Retrieved from <http://www.americanscience.orghttp://www.americanscience.org.26>
- Eisenberg, N. (1986). *Altruistic Emotion, Cognition, and Behavior (PLE: Emotion)* (Psychology). London: Routledge. <https://doi.org/10.4324/9781315746135>
- Eisenberg, N., Champion, C., & Ma, Y. (2004). Emotion-Related Regulation: An Emerging Construct. *Merrill-Palmer Quarterly*, 50(3), 236–259. <https://doi.org/10.1353/mpq.2004.0016>
- Eisenberg, N., Fabes, R. A., Guthrie, I. K., & Reiser, M. (2000). Dispositional emotionality and regulation: their role in predicting quality of social functioning. *Journal of Personality and Social Psychology*, 78(1), 136–157. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/10653511>
- Ekman, P. (1973). Cross-Cultural Studies of Facial Expression. In *Darwin and facial expression : a century of research in review* (p. 169). Malor Books. Retrieved from [https://books.google.it/books?hl=it&lr=&id=PWfC\\_jEZeM8C&oi=fnd&pg=PA169&dq=ekman+1973&ots=41ZD7xDPYM&sig=mpYOVANBdBbL1liRYI7qghwWBN8#v=onepage&q=ekman+1973&f=false](https://books.google.it/books?hl=it&lr=&id=PWfC_jEZeM8C&oi=fnd&pg=PA169&dq=ekman+1973&ots=41ZD7xDPYM&sig=mpYOVANBdBbL1liRYI7qghwWBN8#v=onepage&q=ekman+1973&f=false)
- Ekman, P., & Davidson, R. J. (1994). *The nature of emotion : fundamental questions*. Oxford University Press.
- Elias, M. J., Hunter, L., & Kress, J. S. (2001). Emotional intelligence and education. In *Emotional intelligence in everyday life: A scientific inquiry* (Psychology Press, pp. 133–149). Philadelphia. Retrieved from <http://ei.yale.edu/journal/emotional-intelligence-in-everyday-life-a-scientific-inquiry/>
- Ellison, T. L., Evans, J. N., & Pike, J. (2016). *Minecraft, Teachers, Parents, and Learning: What They Need to Know and*

- Understand. *School Community Journal*, 26(2). Retrieved from <http://www.schoolcommunitynetwork.org/SCJ.aspx>
- Ellsworth, P., & Scherer, K. (2003). Appraisal processes in emotion. *Handbook of Affective Sciences*, (1960), 572–595. <https://doi.org/2009-07773-029>
- Engelberg, E., & Sjöberg, L. (2004). Internet Use, Social Skills, and Adjustment. *CyberPsychology & Behavior*, 7(1), 41–47. <https://doi.org/10.1089/109493104322820101>
- Erber, R., & Tesser, A. (1992). Task effort and the regulation of mood: The absorption hypothesis. *Journal of Experimental Social Psychology*, 28(4), 339–359.
- Esch, T., Fricchione, G. L., & Stefano, G. B. (2003). The therapeutic use of the relaxation response in stress-related diseases. *Medical Science Monitor : International Medical Journal of Experimental and Clinical Research*, 9(2), RA23-34. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/12601303>
- Esposito, N. (2005). A Short and Simple Definition of What a Videogame Is. *Proceedings of DiGRA 2005 Conference: Changing Views – Worlds in Play*, 6. Retrieved from <http://summit.sfu.ca/item/258>
- Extremera, N., Ruiz-Aranda, D., Pineda-Galán, C., & Salguero, J. M. (2011). Emotional intelligence and its relation with hedonic and eudaimonic well-being: A prospective study. *Personality and Individual Differences*, 51(1), 11–16. <https://doi.org/10.1016/j.paid.2011.02.029>
- Fan, J., McCandliss, B. D., Fossella, J., Flombaum, J. I., & Posner, M. I. (2005). The activation of attentional networks. *NeuroImage*, 26(2), 471–479. <https://doi.org/10.1016/j.neuroimage.2005.02.004>
- Faure, S., & Loxton, H. (2003). Anxiety, Depression and Self-Efficacy Levels of Women Undergoing First Trimester Abortion. *South African Journal of Psychology*, 33(1), 28–38. <https://doi.org/10.1177/008124630303300104>
- Fedeli, L. (2014). Aspetti ludici e dimensione empatica nei mondi virtuali: uno studio di caso in Second Life. *Form@re - Open Journal per La Formazione in Rete*, 14(3), 62–73. <https://doi.org/10.13128/formare-15273>
- Ferguson, C. J. (2011). The influence of television and video game use on attention and school problems: A multivariate analysis with other risk factors controlled. *Journal of Psychiatric Research*, 45(6), 808–813. <https://doi.org/10.1016/j.jpsychiere.2010.11.010>
- Ferguson, C. J., & Rueda, S. M. (2010). The Hitman study: Violent video game exposure effects on aggressive behavior, hostile feelings, and depression. *European Psychologist*, 15(2), 99–108. <https://doi.org/10.1027/1016-9040/a000010>
- Festl, R., Scharnow, M., & Quandt, T. (2013). Problematic computer game use among adolescents, younger and older adults. *Addiction*, 108(3), 592–599. <https://doi.org/10.1111/add.12016>
- Fish, M. T., Russoniello, C. V., & O'Brien, K. (2014). The Efficacy of Prescribed Casual Videogame Play in Reducing Symptoms of Anxiety: A Randomized Controlled Study. *Games for Health Journal*, 3(5), 291–295. <https://doi.org/10.1089/g4h.2013.0092>
- Fletcher, I., Leadbetter, P., Curran, A., & O'Sullivan, H. (2009). A pilot study assessing emotional intelligence training and communication skills with 3rd year medical students. *Patient Education and Counseling*, 76(3), 376–379. <https://doi.org/10.1016/j.pec.2009.07.019>
- Flouri, E., & Mavroveli, S. (2013). Adverse Life Events and Emotional and Behavioural Problems in Adolescence: The Role of Coping and Emotion Regulation. *Stress and Health*, 29(5), 360–368. <https://doi.org/10.1002/smi.2478>
- Folkman, S., & Moskowitz, J. T. (2000). Positive affect and the other side of coping. *The American Psychologist*, 55(6), 647–654. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/10892207>
- Folkman, S., & Moskowitz, J. T. (2000). Stress, Positive Emotion, and Coping. *Current Directions in Psychological*

- Science*, 9(4), 115–118. <https://doi.org/10.1111/1467-8721.00073>
- Forgas, J., Ciarrochi, J., & Moylan, S. (2000). Subjective experience and mood regulation: The role of information processing strategies. In *he message within: The role of subjective experience in social cognition and behavior* (Psychology Press., pp. 179–202). New York. Retrieved from <http://psycnet.apa.org/record/2000-16784-010>
- Fox, E. (1993). Allocation of visual attention and anxiety. *Cognition and Emotion*, 7(2), 207–215. <https://doi.org/10.1080/02699939308409185>
- Fox, J., Bailenson, J. N., & Tricase, L. (2013). The embodiment of sexualized virtual selves: The Proteus effect and experiences of self-objectification via avatars. *Computers in Human Behavior*, 29(3), 930–938. <https://doi.org/10.1016/j.chb.2012.12.027>
- Fredrickson, B. L. (2001). The role of positive emotions in positive psychology: The broaden-and-build theory of positive emotions. *American Psychologist*, 56(3), 218–226. <https://doi.org/10.1037/0003-066X.56.3.218>
- Fredrickson, B. L. (2004). The broaden-and-build theory of positive emotions. *Philosophical Transactions of the Royal Society of London. Series B, Biological Sciences*, 359(1449), 1367–1378. <https://doi.org/10.1098/rstb.2004.1512>
- Fredrickson, B. L., & Joiner, T. (2002). Positive Emotions Trigger Upward Spirals Toward Emotional Well-Being. *Psychological Science*, 13(2), 172–175. <https://doi.org/10.1111/1467-9280.00431>
- Friedman, H. S., & Kern, M. L. (2014). Personality, Well-Being, and Health. *Annual Review of Psychology*, 65(1), 719–742. <https://doi.org/10.1146/annurev-psych-010213-115123>
- Frijda, N. (1986). The Emotions. In *Handbook of affective sciences* (p. 544). New York: Cambridge University Press. Retrieved from [https://books.google.it/books?hl=it&lr=&id=QkNuuVf-pBMC&oi=fnd&pg=PR11&ots=BLHen44sSt&sig=thLV0jc7Y9wtJgoXg-pljNa\\_vFw#v=onepage&q&f=false](https://books.google.it/books?hl=it&lr=&id=QkNuuVf-pBMC&oi=fnd&pg=PR11&ots=BLHen44sSt&sig=thLV0jc7Y9wtJgoXg-pljNa_vFw#v=onepage&q&f=false)
- Furnham, A., & Petrides, K. V. (2003). TRAIT EMOTIONAL INTELLIGENCE AND HAPPINESS. *Social Behavior and Personality: An International Journal*, 31(8), 815–823. <https://doi.org/10.2224/sbp.2003.31.8.815>
- Gaetan, S., Bréjard, V., & Bonnet, A. (2016). Video games in adolescence and emotional functioning: Emotion regulation, emotion intensity, emotion expression, and alexithymia. *Computers in Human Behavior*, 61, 344–349. <https://doi.org/10.1016/j.chb.2016.03.027>
- Gaggioli, A., Morganti, F., Walker, R., Meneghini, A., Alcaniz, M., Lozano, J. A., ... Riva, G. (2004). Training with Computer-Supported Motor Imagery in Post-Stroke Rehabilitation. *CyberPsychology & Behavior*, 7(3), 327–332. <https://doi.org/10.1089/1094931041291312>
- Gaggioli, A., Pallavicini, F., Morganti, L., Serino, S., Scaratti, C., Briguglio, M., ... Riva, G. (2014). Experiential virtual scenarios with real-time monitoring (interreality) for the management of psychological stress: A block randomized controlled trial. *Journal of Medical Internet Research*, 16(7), e167. <https://doi.org/10.2196/jmir.3235>
- Garassini, S., & Romano, G. (2009). Il mondo dei Digital Game online tra narrazioni collettive e relazioni sociali. *Comunicazioni Sociali*, 31(3), 378–393. Retrieved from <https://dialnet.unirioja.es/servlet/articulo?codigo=3608846>
- Garber, J., Braafladt, N., & Zeman, J. (1991). The regulation of sad affect: An information-processing perspective. In J. Garber & K. A. Dodge (Eds.), *The development of emotion regulation and dysregulation* (pp. 208–240). Cambridge: Cambridge University Press. <https://doi.org/10.1017/CBO9780511663963.011>
- Gardner, H. (1993). *Multiple intelligences : the theory in practice* (Basic Books). Basic Books.
- Gardner, H. (1999). *Intelligence reframed : multiple intelligences for the 21st century* (Hackett). Basic Books. Retrieved

from

[https://books.google.it/books?hl=it&lr=&id=Qkw4DgAAQBAJ&oi=fnd&pg=PT6&dq=Gardner,+H.+\(1999\).+Intelligence+reframed:+Multiple+intelligence+for+the+21st+century.+New+York:+Basic+Books.&ots=EQQU9q5-st&sig=pi1HF\\_czHLTFLiTxuFLJMh-tFlw#v=onepage&q=Gardner%2C](https://books.google.it/books?hl=it&lr=&id=Qkw4DgAAQBAJ&oi=fnd&pg=PT6&dq=Gardner,+H.+(1999).+Intelligence+reframed:+Multiple+intelligence+for+the+21st+century.+New+York:+Basic+Books.&ots=EQQU9q5-st&sig=pi1HF_czHLTFLiTxuFLJMh-tFlw#v=onepage&q=Gardner%2C)

- Gardner, K. J., Quinton, S., & Qualter, P. (2014). The role of trait and ability emotional intelligence in bulimic symptoms. *Eating Behaviors, 15*(2), 237–240. <https://doi.org/10.1016/J.EATBEH.2014.02.002>
- Gardner, K., & Qualter, P. (2009). Emotional intelligence and Borderline personality disorder. *Personality and Individual Differences, 47*(2), 94–98. <https://doi.org/10.1016/J.PAID.2009.02.004>
- Garnefski, N., Kraaij, V., & Spinhoven, P. (2001). Negative life events, cognitive emotion regulation and emotional problems. *Personality and Individual Differences, 30*(8), 1311–1327. [https://doi.org/10.1016/S0191-8869\(00\)00113-6](https://doi.org/10.1016/S0191-8869(00)00113-6)
- Garnefski, N., Legerstee, J., Kraaij, V., Van Den Kommer, T., & Teerds, J. (2002). Cognitive coping strategies and symptoms of depression and anxiety: A comparison between adolescents and adults. *Journal of Adolescence, 25*(6), 603–611. <https://doi.org/10.1006/jado.2002.0507>
- Garrison, D. R., Anderson, T., & Archer, W. (1999). Critical Inquiry in a Text-Based Environment: Computer Conferencing in Higher Education. *The Internet and Higher Education, 2*(2–3), 87–105. [https://doi.org/10.1016/S1096-7516\(00\)00016-6](https://doi.org/10.1016/S1096-7516(00)00016-6)
- Gavazzi, I. G., Antonitti, C., Ciucci, E., Menesini, E., & Primi, C. (2009). La misura dell'intelligenza emotiva: Un contributo alla validazione Italiana dell'Emotional Intelligence Scale (EIS) con adolescenti. = Measuring emotional intelligence: The Italian validation of the Emotional Intelligence Scale (EIS) with adolescents. *Giornale Italiano Di Psicologia, 36*(3), 635–656. Retrieved from <https://boa.unimib.it/handle/10281/5484>
- Gee, J. P. (2003). What video games have to teach us about learning and literacy. *Computers in Entertainment, 1*(1), 20. <https://doi.org/10.1145/950566.950595>
- Gee, J. P. (2007). *What video games have to teach us about learning and literacy*. Palgrave Macmillan.
- Gee, J. P. (2008). Video games and embodiment. *Games and Culture, 3*(3–4), 253–263. <https://doi.org/10.1177/1555412008317309>
- Gentile, D. A., Anderson, C. A., Yukawa, S., Ithori, N., Saleem, M., Lim Kam Ming, ... Sakamoto, A. (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. <https://doi.org/10.1177/0146167209333045>
- Gentile, D. A., Coyne, S., & Walsh, D. A. (2011). Media violence, physical aggression, and relational aggression in school age children: a short-term longitudinal study. *Aggressive Behavior, 37*(2), 193–206. <https://doi.org/10.1002/ab.20380>
- Ghezzi, P., & Prione, G. M. (2007). Videogiochi e minori, le questioni aperte. *Difesa Sociale, 1*(07), 11–26. Retrieved from [www.iims.it](http://www.iims.it)
- Gigantesco, A., Del Re, D., Cascavilla, I., Palumbo, G., De Mei, B., Cattaneo, C., ... Bella, A. (2015). A Universal Mental Health Promotion Programme for Young People in Italy. *BioMed Research International, 2015*, 1–9. <https://doi.org/10.1155/2015/345926>
- Gil-Olarte Márquez, P., Palomera Martín, R., & Brackett, M. A. (2006). Relating emotional intelligence to social competence and academic achievement in high school students. *Psicothema, 18* Suppl, 118–123. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/17295968>



- Gilliom, M., Shaw, D. S., Beck, J. E., Schonberg, M. A., & Lukon, J. L. (2002). Anger regulation in disadvantaged preschool boys: strategies, antecedents, and the development of self-control. *Developmental Psychology*, 38(2), 222–235. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/11881758>
- Gitter, S. A., Ewell, P. J., Guadagno, R. E., Stillman, T. F., & Baumeister, R. F. (2013). Virtually justifiable homicide: The effects of prosocial contexts on the link between violent video games, aggression, and prosocial and hostile cognition. *Aggressive Behavior*, 39(5), 346–354. <https://doi.org/10.1002/ab.21487>
- Goldenberg, I., Matheson, K., & Mantler, J. (2006). The Assessment of Emotional Intelligence: A Comparison of Performance-Based and Self-Report Methodologies. *Journal of Personality Assessment*, 86(1), 33–45. [https://doi.org/10.1207/s15327752jpa8601\\_05](https://doi.org/10.1207/s15327752jpa8601_05)
- Goldsmith, H. H., & Davidson, R. J. (2004). Disambiguating the Components of Emotion Regulation. *Child Development*, 75(2), 361–365. <https://doi.org/10.1111/j.1467-8624.2004.00678.x>
- Goleman, D. (1995). *Emotional intelligence : why it can matter more than IQ*. London: Bloomsbury.
- Goleman, D. (1998). *Working with emotional intelligence* (Bantam Books). Bantam Books.
- Goleman, D. (2001). An EI-based theory of performance. *The Emotionally Intelligent Workplace: How to Select for, Measure, and Improve Emotional Intelligence in Individuals, Groups, and Organizations*, 1, 27–44.
- Gorini, A., Griez, E., Petrova, A., & Riva, G. (2010). Assessment of the emotional responses produced by exposure to real food, virtual food and photographs of food in patients affected by eating disorders. *Annals of General Psychiatry*, 9, 30. <https://doi.org/10.1186/1744-859X-9-30>
- Granic, I., Lobel, A., E, C. M., & Engels, R. C. M. E. (2014). The benefits of playing video games. *American Psychologist*, 69(1), 66–78. <https://doi.org/10.1037/a0034857>
- Gratz, K. L., & Roemer, L. (2004). *Multidimensional Assessment of Emotion Regulation and Dysregulation: Development, Factor Structure, and Initial Validation of the Difficulties in Emotion Regulation Scale 1*. *Journal of Psychopathology and Behavioral Assessment* (Vol. 26). Retrieved from <https://pdfs.semanticscholar.org/f8aa/7132fe92fd06b13a43bd742fb9f5d3b18214.pdf>
- Gratz, K. L., & Roemer, L. (2008). The Relationship Between Emotion Dysregulation and Deliberate Self-Harm Among Female Undergraduate Students at an Urban Commuter University. *Cognitive Behaviour Therapy*, 37(1), 14–25. <https://doi.org/10.1080/16506070701819524>
- Gratz, K. L., Rosenthal, M. Z., Tull, M. T., Lejuez, C. W., & Gunderson, J. G. (2006). An experimental investigation of emotion dysregulation in borderline personality disorder. *Journal of Abnormal Psychology*, 115(4), 850–855. <https://doi.org/10.1037/0021-843X.115.4.850>
- Grazzani, I., Corti, I., Ornaghi, V., Antoniotti, C., & Pepe, A. (2015). Regolazione delle emozioni, autoefficacia emotiva ed empatia: Una ricerca in preadolescenza. *Psicologia Clinica Dello Sviluppo*. <https://doi.org/10.1449/81775>
- 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>
- Greenberg, B. S., Sherry, J., Lachlan, K., Lucas, K., & Holmstrom, A. (2010). Orientations to video games among gender and age groups. *Simulation and Gaming*, 41(2), 238–259. <https://doi.org/10.1177/1046878108319930>
- Greeno, C. G., & Wing, R. R. (1994). Stress-induced eating. *Psychol Bull.*, 115(3), 444–464. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/8016287>
- Greitemeyer, T., & Cox, C. (2013). There's no "I" in team: Effects of cooperative video games on cooperative behavior. *European Journal of Social Psychology*, 43(3), 224–228. <https://doi.org/10.1002/ejsp.1940>

- Greitemeyer, T., & Osswald, S. (2010). Effects of prosocial video games on prosocial behavior. *Journal of Personality and Social Psychology*, *98*(2), 211–221. <https://doi.org/http://dx.doi.org/10.1037/a0016997>
- Greitemeyer, T., Osswald, S., & Brauer, M. (2010). Playing prosocial video games increases empathy and decreases schadenfreude. *Emotion*, *10*(6), 796–802. <https://doi.org/10.1037/a0020194>
- 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>
- Grodal, T. (2000). Video Games and the Pleasures. In *Media Entertainment: The Psychology of its Appeal* (Lawrence E, p. 296). Mahwah NJ. Retrieved from <https://www.researchgate.net/publication/232573835>
- Gross, J. J., Muñoz, R. F. (1995). Emotion Regulation and Mental Health. *Clinical Psychology: Science and Practice*, *2*(2), 151–164. <https://doi.org/10.1111/j.1468-2850.1995.tb00036.x>
- Gross, J. J. (1998a). Antecedent- and Response-Focused Emotion Regulation: Divergent Consequences for Experience, Expression, and Physiology. *Journal of Personality and Social Psychology*, *74*(1), 224–237. <https://doi.org/10.1037/0022-3514.74.1.224>
- Gross, J. J. (1998b). The Emerging Field of Emotion Regulation : An Integrative Review. *Review of General Psychology*, *2*(5), 271–299. <https://doi.org/10.1037/1089-2680.2.3.271>
- Gross, J. J. (2001). Emotion Regulation in Adulthood: Timing Is Everything. *Current Directions in Psychological Science*, *10*(6), 214–219. <https://doi.org/10.1111/1467-8721.00152>
- Gross, J. J. (2002). Emotion regulation: Affective, cognitive, and social consequences. *Psychophysiol.*, *39*(3), 281–291. <https://doi.org/10.1017/s0048577201393198>
- Gross, J. J. (2007). *Handbook of Emotion Regulation*. Guilford Press.
- Gross, J. J. (2014). Conceptual and Empirical Foundations. In *Handbook of Emotion Regulation* (Guilford P, pp. 3–20). New York. Retrieved from <http://psycnet.apa.org/record/2013-44085-001>
- Gross, J. J., Feldman Barrett, L., John, O., Lane, R., Larsen, R., & Pennebaker, J. (1998). *The Emerging Field of Emotion Regulation: An Integrative Review*. *Review of General Psychology* (Vol. 2).
- Gross, J. J., & John, O. P. (2003a). Individual Differences in Two Emotion Regulation Processes: Implications for Affect, Relationships, and Well-Being. *Journal of Personality and Social Psychology*, *85*(2), 348–362. <https://doi.org/10.1037/0022-3514.85.2.348>
- Gross, J. J., & John, O. P. (2003b). Individual Differences in Two Emotion Regulation Processes: Implications for Affect, Relationships, and Well-Being. *Journal of Personality and Social Psychology*, *85*(2), 348–362. <https://doi.org/10.1037/0022-3514.85.2.348>
- Gross, J. J., & Levenson, R. W. (1997). Hiding feelings: the acute effects of inhibiting negative and positive emotion. *Journal of Abnormal Psychology*, *106*(1), 95–103. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/9103721>
- Gross, J. J., & Muñoz, R. F. (1995). Emotion Regulation and Mental Health. *Clinical Psychology: Science and Practice*, *2*(2), 151–164. <https://doi.org/10.1111/j.1468-2850.1995.tb00036.x>
- Gross, J. J., Richards, J. M., & John, O. P. (2006). Emotion Regulation in Everyday Life. In *Emotion regulation in couples and families: Pathways to dysfunction and health*. (pp. 13–35). Washington: American Psychological Association. <https://doi.org/10.1037/11468-001>
- Gross, J. J., Sheppes, G., & Urry, H. L. (2011). Cognition and Emotion Lecture at the 2010 SPSP Emotion Preconference. *Cognition & Emotion*, *25*(5), 765–781. <https://doi.org/10.1080/02699931.2011.555753>

- Gross, J., & Thompson, R. (2007). *Emotion regulation: conceptual and empirical foundations. Handbook of emotion regulation*. Guilford Press.
- Groves, K. S., Pat McEnrue, M., & Shen, W. (2008). Developing and measuring the emotional intelligence of leaders. *Journal of Management Development, 27*(2), 225–250. <https://doi.org/10.1108/02621710810849353>
- Grüsser, S. M., Thalemann, R., & Griffiths, M. D. (2007). Excessive Computer Game Playing: Evidence for Addiction and Aggression? *CyberPsychology & Behavior, 10*(2), 290–292. <https://doi.org/10.1089/cpb.2006.9956>
- Guarini, A., Brighi, A., & Genta, M. L. (2013). Il benessere psicosociale in adolescenza. In C. S. regionale Emilia-Romagna (Ed.), *Stili di vita online e offline degli adolescenti in Emilia-Romagna* (pp. 136–160). Bologna. Retrieved from <http://www.assemblea.emr.it/corecom>
- Guillén-Nieto, V., & Aleson-Carbonell, M. (2012). Serious games and learning effectiveness: The case of It's a Deal! *Computers & Education, 58*(1), 435–448. <https://doi.org/10.1016/J.COMPEDU.2011.07.015>
- Guo, C., Tomson, G., Guo, J., Li, X., Keller, C., & Söderqvist, F. (2015). Psychometric evaluation of the Mental Health Continuum-Short Form (MHC-SF) in Chinese adolescents – a methodological study. *Health and Quality of Life Outcomes, 13*(1), 198. <https://doi.org/10.1186/s12955-015-0394-2>
- Hamburg, D. A., & Takanishi, R. (1989). Preparing for Life The Critical Transition of Adolescence Carnegie Corporation of New York Carnegie Council on Adolescent Development. *American Psychologist, 44*(5), 825–827. Retrieved from <https://0-search-proquest-com.opac.unicatt.it/docview/614321906/fulltextPDF/522A86DC226445D3PQ/6?accountid=9941>
- Happ, C., Melzer, A., & Steffgen, G. (2013). Superman vs. BAD man? The effects of empathy and game character in violent video games. *Cyberpsychology, Behavior and Social Networking, 16*(10), 774–778. <https://doi.org/10.1089/cyber.2012.0695>
- Happ, C., Melzer, A., & Steffgen, G. (2015). Like the good or bad guy—Empathy in antisocial and prosocial games. *Psychology of Popular Media Culture, 4*(2), 80–96. <https://doi.org/http://dx.doi.org/10.1037/ppm0000021>
- Harrington, B., & O'Connell, M. (2016). Video games as virtual teachers: Prosocial video game use by children and adolescents from different socioeconomic groups is associated with increased empathy and prosocial behaviour. *Computers in Human Behavior, 63*, 650–658. <https://doi.org/10.1016/J.CHB.2016.05.062>
- Harris, D. N., Ingle, W. K., & Rutledge, S. A. (2014). How Teacher Evaluation Methods Matter for Accountability: A Comparative Analysis of Teacher Effectiveness Ratings by Principals and Teacher Value-Added Measures. *American Educational Research Journal, 51*(1), 73–112. <https://doi.org/10.3102/0002831213517130>
- Harrison, A., Sullivan, S., Tchanturia, K., & Treasure, J. (2010). Emotional functioning in eating disorders: attentional bias, emotion recognition and emotion regulation. *Psychological Medicine, 40*(11), 1887–1897. <https://doi.org/10.1017/S0033291710000036>
- Hastings, E. C., Karas, T. L., Winsler, A., Way, E., Madigan, A., & Tyler, S. (2009). Young children's video/computer game use: Relations with school performance and behavior. *Issues in Mental Health Nursing, 30*(10), 638–649. <https://doi.org/10.1080/01612840903050414>
- Hayes, S. C., Strosahl, K. D., & Wilson, K. G. (1999). *Acceptance and commitment therapy: An experiential approach to behavior change*. Guilford Press.
- He, M., Piché, L., Beynon, C., & Harris, S. (2010). Screen-related Sedentary Behaviors: Children's and Parents' Attitudes, Motivations, and Practices. *Journal of Nutrition Education and Behavior, 42*(1), 17–25. <https://doi.org/10.1016/J.JNEB.2008.11.011>
- Hein, S. (1996). *EQ for everybody : a practical guide to emotional intelligence* (Aristotle). Aristotle Press. Retrieved

- from [https://books.google.it/books/about/EQ\\_for\\_Everybody.html?id=F1PoAAAACAAJ&redir\\_esc=y](https://books.google.it/books/about/EQ_for_Everybody.html?id=F1PoAAAACAAJ&redir_esc=y)
- Helgeson, V. S., Reynolds, K. A., & Tomich, P. L. (2006). A meta-analytic review of benefit finding and growth. *Journal of Consulting and Clinical Psychology, 74*(5), 797–816. <https://doi.org/10.1037/0022-006X.74.5.797>
- Hemenover, S. H., & Bowman, N. D. (2018). Video games, emotion, and emotion regulation: expanding the scope. *Annals of the International Communication Association, 42*(2), 125–143. <https://doi.org/10.1080/23808985.2018.1442239>
- Henderson, L., & Knight, T. (2012). Integrating the hedonic and eudaimonic perspectives to more comprehensively understand wellbeing and pathways to wellbeing. *International Journal of Wellbeing, 2*(3), 196–221. <https://doi.org/10.5502/ijw.v2i3.3>
- Henderson, L. W., Knight, T., & Richardson, B. (2013). An exploration of the well-being benefits of hedonic and eudaimonic behaviour. *The Journal of Positive Psychology, 8*(4), 322–336. <https://doi.org/10.1080/17439760.2013.803596>
- Hendrick, S. S., & Hendrick, C. (1997). Love and satisfaction. *Satisfaction in Close Relationships, 56–78*.
- Hera, T. de la, Loos, E., Simons, M., Blom, J., de la Hera, T., Loos, E., ... Blom, J. (2017). Benefits and Factors Influencing the Design of Intergenerational Digital Games: A Systematic Literature Review. *Societies, 7*(3), 18. <https://doi.org/10.3390/soc7030018>
- Herrman, H., Saxena, S., & Moodie, R. (2005). *Promoting Mental Health: Concepts, Emerging evidence, Practice. Report of WHO Department of Mental Health and Substance Abuse*. Retrieved from [http://apps.who.int/iris/bitstream/handle/10665/43286/9241562943\\_eng.pdf?sequence=1](http://apps.who.int/iris/bitstream/handle/10665/43286/9241562943_eng.pdf?sequence=1)
- Higgins, E. T. (1989). Self-Discrepancy Theory: What Patterns of Self-Beliefs Cause People to Suffer? *Advances in Experimental Social Psychology, 22*(C), 93–136. [https://doi.org/10.1016/S0065-2601\(08\)60306-8](https://doi.org/10.1016/S0065-2601(08)60306-8)
- Hilborn, O., Cederholm, H., Eriksson, J., & Lindley, C. (2013). A biofeedback game for training arousal regulation during a stressful task: The space investor. In *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)* (Vol. 8008 LNCS, pp. 403–410). Springer Berlin Heidelberg. [https://doi.org/10.1007/978-3-642-39342-6\\_44](https://doi.org/10.1007/978-3-642-39342-6_44)
- Hill, C. L. M., & Updegraff, J. A. (2012). Mindfulness and its relationship to emotional regulation. *Emotion, 12*(1), 81–90. <https://doi.org/10.1037/a0026355>
- Hill, E. M., & Maggi, S. (2011). Emotional intelligence and smoking: Protective and risk factors among Canadian young adults. *Personality and Individual Differences, 51*(1), 45–50. <https://doi.org/10.1016/J.PAID.2011.03.008>
- Hinkley, T., Timperio, A., Salmon, J., & Hesketh, K. (2017). Does Preschool Physical Activity and Electronic Media Use Predict Later Social and Emotional Skills at 6 to 8 Years? A Cohort Study. *Journal of Physical Activity and Health, 14*(4), 308–316. <https://doi.org/10.1123/jpah.2015-0700>
- Hirao, K., & Kobayashi, R. (2013). The relationship between self-disgust, guilt, and flow experience among Japanese undergraduates. *Neuropsychiatric Disease and Treatment, 9*, 985–988. <https://doi.org/10.2147/NDT.S46895>
- Hodzic, S., Scharfen, J., Ripoll, P., Holling, H., & Zenasni, F. (2018). How Efficient Are Emotional Intelligence Trainings: A Meta-Analysis. *Emotion Review, 10*(2), 138–148. <https://doi.org/10.1177/1754073917708613>
- Hofmann, S. G., Sawyer, A. T., Fang, A., & Asnaani, A. (2012). EMOTION DYSREGULATION MODEL OF MOOD AND ANXIETY DISORDERS. *Depression and Anxiety, 29*(5), 409–416. <https://doi.org/10.1002/da.21888>
- Hollenstein, T., Lichtwarck-Aschoff, A., & Potworowski, G. (2013). A Model of Socioemotional Flexibility at Three Time Scales. *Emotion Review, 5*(4), 397–405. <https://doi.org/10.1177/1754073913484181>
- Homer, B. D., Hayward, E. O., Frye, J., & Plass, J. L. (2012). Gender and player characteristics in video game play of

- preadolescents. *Computers in Human Behavior*, 28(5), 1782–1789. <https://doi.org/10.1016/j.chb.2012.04.018>
- Hong, R. Y. (2007). Worry and rumination: Differential associations with anxious and depressive symptoms and coping behavior. *Behaviour Research and Therapy*, 45(2), 277–290. <https://doi.org/10.1016/J.BRAT.2006.03.006>
- Höpfel, H., & Linstead, S. (1997, March 18). Introduction: Learning to Feel and Feeling to Learn: Emotion and Learning in Organizations. *Management Learning*, 28(1), 5–12. <https://doi.org/10.1177/1350507697281001>
- Hsu, S. H., Wen, M.-H., & Wu, M.-C. (2009). Exploring user experiences as predictors of MMORPG addiction. *Computers & Education*, 53(3), 990–999. <https://doi.org/10.1016/J.COMPEDU.2009.05.016>
- Hubbard, J. A., & Coie, J. D. (1994). Emotional Correlates of Social Competence in Children's Peer Relationships. *Merrill-Palmer Quarterly*. Wayne State University Press. <https://doi.org/10.2307/23087905>
- Hughes, M., Patterson, L., & Terrel, J. B. (2005). Emotional intelligence in action. *Training And*. Retrieved from <https://leseprobe.buch.de/images-adb/10/b6/10b67007-a96c-49f1-a4a3-4c4703467dac.pdf>
- Huppert, F. A., & So, T. T. C. (2013). Flourishing Across Europe: Application of a New Conceptual Framework for Defining Well-Being. *Social Indicators Research*, 110(3), 837–861. <https://doi.org/10.1007/s11205-011-9966-7>
- Hussain, Z., & Griffiths, M. D. (2009). The attitudes, feelings, and experiences of online games: A qualitative analysis. *CyberPsychology & Behavior*, 12(6), 747–753. <https://doi.org/10.1089/cpb.2009.0059>
- Ijsselstein, W., de Kort, Y., Poels, K., Jurgelionis, A., & Bellotti, F. (2007). Characterising and Measuring User Experiences in Digital Games. *ACE Conference '07*, (January 2017). <https://doi.org/10.1007/978-1-60761-580-4>
- Ishimura, I., & Kodama, M. (2009). Flow experiences in everyday activities of Japanese college students: Autotelic people and time management. *Japanese Psychological Research*, 51(1), 47–54. <https://doi.org/10.1111/j.1468-5884.2009.00387.x>
- Iten, G. H., Bopp, J. A., Steiner, C., Opwis, K., & Mekler, E. D. (2018). Does a prosocial decision in video games lead to increased prosocial real-life behavior? The impact of reward and reasoning. *Computers in Human Behavior*, 89, 163–172. <https://doi.org/10.1016/J.CHB.2018.07.031>
- Izard, C. E. (2001). Emotional Intelligence or Adaptive Emotions? *Emotion*, 1(3), 249–257. <https://doi.org/10.1037/1528-3542.1.3.249>
- Izard, C. E. (2010). The Many Meanings/Aspects of Emotion: Definitions, Functions, Activation, and Regulation. *Emotion Review*, 2(4), 363–370. <https://doi.org/10.1177/1754073910374661>
- Izard, C. E., Youngstrom, E. A., Fine, S. E., Mostow, A. J., & Trentacosta, C. J. (2015). Emotions and Developmental Psychopathology. In *Developmental Psychopathology* (pp. 244–292). Hoboken, NJ, USA: John Wiley & Sons, Inc. <https://doi.org/10.1002/9780470939383.ch8>
- Jackson, S. A., Thomas, P. R., Marsh, H. W., & Smethurst, C. J. (2001). Relationships between Flow, Self-Concept, Psychological Skills, and Performance. *Journal of Applied Sport Psychology*, 13(2), 129–153. <https://doi.org/10.1080/104132001753149865>
- Jacobs, R. H., Reinecke, M. A., Gollan, J. K., & Kane, P. (2008, June 1). Empirical evidence of cognitive vulnerability for depression among children and adolescents: A cognitive science and developmental perspective. *Clinical Psychology Review*. Pergamon. <https://doi.org/10.1016/j.cpr.2007.10.006>
- Jacobson, N. S., Dobson, K. S., Truax, P. A., Addis, M. E., Koerner, K., Gollan, J. K., ... Prince, S. E. (1996). A component analysis of cognitive-behavioral treatment for depression. *Journal of Consulting and Clinical Psychology*, 64(2), 295.
- James, W. (1884). What is an Emotion? *Mind*. Oxford University Press/Mind Association.

<https://doi.org/10.2307/2246769>

- Janssen, C., & Tortolano, S. (2010). Mondes virtuels et capacité d'illusion : les avatars du lien. *Cahiers de Psychologie Clinique*, 35(2), 57. <https://doi.org/10.3917/cpc.035.0057>
- Järvinen, A. (2008a). *Games without Frontiers: Theories and Methods for Game Studies and Design*. *Game Studies* (Vol. 7).
- Järvinen, A. (2008b). Understanding Video Games as Emotional Experiences. In *The Video Game Theory Reader 2* (pp. 85–108). Routledge. <https://doi.org/10.4324/9780203887660-11>
- Johnson, D., Jones, C., Scholes, L., & Carras, M. C. (2013). *Videogames and Wellbeing: A Comprehensive Review*.
- Johnston, D. (1995). NWL - Adolescents' Motivations for Viewing Graphic Horror. *Human Communication Research*, 21(4), 522–552. <https://doi.org/10.1111/j.1468-2958.1995.tb00357.x>
- Jones, C. M., Scholes, L., Johnson, D., Katsikitis, M., & Carras, M. C. (2014a). Gaming well: links between videogames and flourishing mental health. *Frontiers in Psychology*, 5, 260. <https://doi.org/10.3389/fpsyg.2014.00260>
- Jones, C. M., Scholes, L., Johnson, D., Katsikitis, M., & Carras, M. C. (2014b). Gaming well: Links between videogames and flourishing mental health. *Frontiers in Psychology*, 5(MAR), 260. <https://doi.org/10.3389/fpsyg.2014.00260>
- Joormann, J., & Siemer, M. (2004). Memory Accessibility, Mood Regulation, and Dysphoria: Difficulties in Repairing Sad Mood With Happy Memories? *Journal of Abnormal Psychology*, 113(2), 179–188. <https://doi.org/10.1037/0021-843X.113.2.179>
- Joseph, D. L., & Newman, D. A. (2010). Emotional intelligence: An integrative meta-analysis and cascading model. *Journal of Applied Psychology*, 95(1), 54–78. <https://doi.org/10.1037/a0017286>
- Juul, J. (2013). The art of failure: an essay on the pain of playing video games. *Playful Thinking*, August 21, xiii, 157 p. <https://doi.org/10.1017/CBO9781107415324.004>
- Kabat-Zinn, J. (1994). *Wherever you go, there you are: Mindfulness meditation in everyday life*. Hyperion.
- Kahn, J., Ducharme, P., Rotenberg, A., & Gonzalez-Heydrich, J. (2013). "Rage-Control": A game to build emotional strength. *Games for Health*, 2(1), 53–57. <https://doi.org/http://dx.doi.org/10.1089/g4h.2013.0007>
- Kahne, J., Middaugh, E., & Evans, C. (2009). *The civic potential of video games* (MIT Press 2009). Retrieved from <https://books.google.it/books?hl=it&lr=&id=ITyY1U3TASYC&oi=fnd&pg=PR7&ots=r4tpadpm1G&sig=pQly120Cxc18oNjCaYEB3w6aJs>
- Kang, S.-M., & Shaver, P. R. (2004). Individual Differences in Emotional Complexity: Their Psychological Implications. *Journal of Personality*, 72(4), 687–726. <https://doi.org/10.1111/j.0022-3506.2004.00277.x>
- Kanske, P., Heissler, J., Schönfelder, S., Bongers, A., & Wessa, M. (2010). How to regulate emotion? Neural networks for reappraisal and distraction. *Cerebral Cortex*, 21(6), 1379–1388.
- Kappas, A. (2011). Emotion and Regulation are One! *Emotion Review*, 3(1), 17–25. <https://doi.org/10.1177/1754073910380971>
- Kashdan, T. B., Biswas-Diener, R., & King, L. A. (2008). Reconsidering happiness: the costs of distinguishing between hedonics and eudaimonia. *The Journal of Positive Psychology*, 3(4), 219–233. <https://doi.org/10.1080/17439760802303044>
- Kashdan, T. B., & Roberts, J. E. (2004). Social Anxiety's Impact on Affect, Curiosity, and Social Self-Efficacy During a High Self-Focus Social Threat Situation. *Cognitive Therapy and Research*, 28(1), 119–141. <https://doi.org/10.1023/B:COTR.0000016934.20981.68>
- Kashdan, T. B., & Rottenberg, J. (2010). Psychological flexibility as a fundamental aspect of health. *Clinical Psychology*

- Review*, 30(7), 865–878. <https://doi.org/10.1016/j.cpr.2010.03.001>
- Kaufhold, J. A., & Johnson, L. R. (2005). The analysis of the emotional intelligence skills and potential problem areas of elementary educators. *Education*, 125(4), 615–627. Retrieved from <http://go.galegroup.com/ps/anonymou?id=GALE%7CA133837601&sid=googleScholar&v=2.1&it=r&linkacces=abs&issn=00131172&p=AONE&sw=w>
- Kebritchi, M., Hirumi, A., & Bai, H. (2010). The effects of modern mathematics computer games on mathematics achievement and class motivation. *Computers & Education*, 55(2), 427–443. <https://doi.org/10.1016/j.compedu.2010.02.007>
- Kellogg, W. N., Shaffer, L. F., v. H. Gilmer, B., & Schoen, M. (1941). Psychology. *The American Journal of Psychology*, 54(1), 138. <https://doi.org/10.2307/1417808>
- Kelly, N. R., Lydecker, J. A., & Mazzeo, S. E. (2012). Positive cognitive coping strategies and binge eating in college women. *Eating Behaviors*, 13(3), 289–292. <https://doi.org/10.1016/J.EATBEH.2012.03.012>
- Keltner, D., & Kring, A. M. (1998). Emotion, Social Function, and Psychopathology. *Review of General Psychology*, 2(3), 320–342. Retrieved from <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.315.1265&rep=rep1&type=pdf>
- Kessler, R. C., Amminger, G. P., Aguilar-Gaxiola, S., Alonso, J., Lee, S., & Ustün, T. B. (2007). Age of onset of mental disorders: a review of recent literature. *Current Opinion in Psychiatry*, 20(4), 359–364. <https://doi.org/10.1097/YCO.0b013e32816ebc8c>
- Keyes, C. L. M. (1998). Social Well-Being. *Social Psychology Quarterly*, 61(2), 121. <https://doi.org/10.2307/2787065>
- Keyes, C. L. M. (2002). The Mental Health Continuum: From Languishing to Flourishing in Life. *Journal of Health and Social Behavior*, 43(2), 207. <https://doi.org/10.2307/3090197>
- Keyes, C. L. M. (2007). Promoting and protecting mental health as flourishing: A complementary strategy for improving national mental health. *American Psychologist*, 62(2), 95–108. Retrieved from <http://psycnet.apa.org/fulltext/2007-01685-003.html>
- Keyes, C. L. M., Shmotkin, D., & Ryff, C. D. (2002). Optimizing Well-Being: The Empirical Encounter of Two Traditions. <https://doi.org/10.1037/0022-3514.82.6.1007>
- Keyes, C. L. M., Wissing, M., Potgieter, J. P., Temane, M., Kruger, A., Van Rooy, S., & Keyes, C. (2008). Evaluation of the Mental Health Continuum-Short Form (MHC-SF) in Setswana-Speaking South Africans 1 SUBJECTIVE WELL-BEING: SOMETHING POSITIVE. *Clinical Psychology and Psychotherapy Clin. Psychol. Psychother*, 15, 181–192. <https://doi.org/10.1002/cpp.572>
- Khoo, A. (2012). Video games as moral educators? *Asia Pacific Journal of Education*, 32(4), 416–429. <https://doi.org/10.1080/02188791.2012.738638>
- Kidwell, B., Hasford, J., & Hardesty, D. M. (2015). Emotional Ability Training and Mindful Eating. *Journal of Marketing Research*, 52(1), 105–119. <https://doi.org/10.1509/jmr.13.0188>
- King, D., Delfabbro, P., & Griffiths, M. (2010). Video game structural characteristics: A new psychological taxonomy. *International Journal of Mental Health and Addiction*, 8(1), 90–106. <https://doi.org/10.1007/s11469-009-9206-4>
- Klasen, M., Weber, R., Kircher, T. T. J., Mathiak, K. A., & Mathiak, K. (2012). Neural contributions to flow experience during video game playing. *Social Cognitive and Affective Neuroscience*, 7(4), 485–495. <https://doi.org/10.1093/scan/nsr021>
- Koole, S. (2009). The psychology of emotion regulation: An integrative review. *Cognition and Emotion*, 23(1), 4–41.

<https://doi.org/10.1080/02699930802619031>

- Koole, S., & Kuhl, J. (2008). Dealing with unwanted feelings: The role of affect regulation in volitional action control. In *Handbook of motivation science* (Guilford Press., pp. 295–307). New York. Retrieved from <http://psycnet.apa.org/record/2008-00543-019>
- Kowert, R., Domahidi, E., Festl, R., & Quandt, T. (2014). Social gaming, lonely life? The impact of digital game play on adolescents' social circles. *Computers in Human Behavior, 36*, 385–390. <https://doi.org/10.1016/J.CHB.2014.04.003>
- Krause-Utz, A., Oei, N. Y. L., Niedtfeld, I., Bohus, M., Spinhoven, P., Schmahl, C., & Elzinga, B. M. (2012). Influence of emotional distraction on working memory performance in borderline personality disorder. *Psychological Medicine, 42*(10), 2181–2192. <https://doi.org/10.1017/S0033291712000153>
- Krause, N., & Hayward, R. D. (2015). Assessing whether practical wisdom and awe of God are associated with life satisfaction. *Psychology of Religion and Spirituality, 7*(1), 51–59. <https://doi.org/10.1037/a0037694>
- Kring, A. M. (2010). The Future of Emotion Research in the Study of Psychopathology. *Emotion Review, 2*(3), 225–228. <https://doi.org/10.1177/1754073910361986>
- Kuhl, J. (2000). A Functional-Design Approach to Motivation and Self-Regulation: The Dynamics of Personality Systems Interactions. *Handbook of Self-Regulation, 111–169*. <https://doi.org/10.1016/B978-012109890-2/50034-2>
- Kuijjer, R. G., & De Ridder, D. T. D. (2003). Discrepancy in Illness-related Goals and Quality of Life in Chronically Ill Patients: The Role of Self-efficacy. *Psychology & Health, 18*(3), 313–330. <https://doi.org/10.1080/0887044031000146815>
- Kun, B., & Demetrovics, Z. (2010). Emotional Intelligence and Addictions: A Systematic Review. *Substance Use & Misuse, 45*(7–8), 1131–1160. <https://doi.org/10.3109/10826080903567855>
- Kunda, Z. (1990). The case for motivated reasoning. *Psychological Bulletin, 108*(3), 480–498. <https://doi.org/10.1037/0033-2909.108.3.480>
- Kuo, A., Lutz, R. J., & Hiler, J. L. (2016). Brave new World of Warcraft: a conceptual framework for active escapism. *Journal of Consumer Marketing. https://doi.org/10.1108/JCM-04-2016-1775*
- Laborde, S., Brüll, A., Weber, J., & Anders, L. S. (2011). Trait emotional intelligence in sports: A protective role against stress through heart rate variability? *Personality and Individual Differences, 51*(1), 23–27. <https://doi.org/10.1016/J.PAID.2011.03.003>
- Laborde, S., Dosseville, F., & Scelles, N. (2010). Trait emotional intelligence and preference for intuition and deliberation: Respective influence on academic performance. *Personality and Individual Differences, 49*(7), 784–788. <https://doi.org/10.1016/J.PAID.2010.06.031>
- Laborde, S., Lautenbach, F., Allen, M. S., Herbert, C., & Achtzehn, S. (2014). The role of trait emotional intelligence in emotion regulation and performance under pressure. *Personality and Individual Differences, 57*, 43–47. <https://doi.org/10.1016/J.PAID.2013.09.013>
- Lafrenière, M.-A. K., Vallerand, R. J., Donahue, E. G., & Lavigne, G. L. (2009). On The Costs and Benefits of Gaming: The Role of Passion. *CyberPsychology & Behavior, 12*(3), 285–290. <https://doi.org/10.1089/cpb.2008.0234>
- Lanciano, T., & Curci, A. (2012). L'Intelligenza Emotiva predice il successo accademico? Uno studio su un campione universitario italiano. *Psychofenia : Ricerca Ed Analisi Psicologica, 15*(26–27).
- Lane, M., Jones, L., & Stevens, M. J. (2002). Coping with failure: the effects of self-esteem and coping on changes in self-efficacy. *Journal of Sport Behavior, 25*(4), 331–345. Retrieved from <https://www.cabdirect.org/cabdirect/abstract/20023176858>



- Langens, T. A., & Mörth, S. (2003). Repressive coping and the use of passive and active coping strategies. *Personality and Individual Differences, 35*(2), 461–473. [https://doi.org/10.1016/S0191-8869\(02\)00207-6](https://doi.org/10.1016/S0191-8869(02)00207-6)
- Langston, C. A. (1994). Capitalizing on and coping with daily-life events: Expressive responses to positive events. *Journal of Personality and Social Psychology, 67*(6), 1112–1125. <https://doi.org/10.1037/0022-3514.67.6.1112>
- Larsen, R. J. (2000). Toward a Science of Mood Regulation. *Psychological Inquiry, 11*(3), 129–141. [https://doi.org/10.1207/S15327965PLI1103\\_01](https://doi.org/10.1207/S15327965PLI1103_01)
- Lazarus, R. S. (1991). Emotion and adaptation. In G. Press (Ed.), *Handbook of Personality: Theory and Research* (pp. 609–637). New York. Retrieved from <https://books.google.it/books?hl=it&lr=&id=1EpnDAAAQBAJ&oi=fnd&pg=PR11&ots=ePs-OMXybN&sig=wZJglxFz5NHaOYJMc-zTNkpys3o#v=onepage&q&f=false>
- Leahy, R. L., Tirsch, D., & Napolitano, L. A. (2011). *LA REGOLAZIONE DELLE EMOZIONI IN PSICOTERAPIA Guida pratica per il professionista*. Retrieved from [www.eclipsi.it](http://www.eclipsi.it)
- Leary, M. R., Tambor, E. S., Terdal, S. K., & Downs, D. L. (1995). Self-Esteem as an Interpersonal Monitor: The Sociometer Hypothesis. *Journal of Personality and Social Psychology, 68*(3), 518–530. <https://doi.org/10.1037/0022-3514.68.3.518>
- Lee, S., Kim, W., Park, T., & Peng, W. (2017). The Psychological Effects of Playing Exergames: A Systematic Review. *Cyberpsychology, Behavior, and Social Networking, 20*(9), 513–532. <https://doi.org/10.1089/cyber.2017.0183>
- Lenhart, A., Kahne, J., Middaugh, E., Rankin Macgill, A., Evans, C., & Vitak, J. (2008). Teens, Video Games, and Civics: Teens' gaming experiences are diverse and include significant social interaction and civic engagement. *Pew Internet & American Life Project, 1*–64. <https://doi.org/10.1016/j.chembiol.2006.01.005>
- Lewis, A. R., Zinbarg, R. E., & Durbin, C. E. (2010). Advances, Problems, and Challenges in the Study of Emotion Regulation: A Commentary. *Journal of Psychopathology and Behavioral Assessment, 32*(1), 83–91. <https://doi.org/10.1007/s10862-009-9170-0>
- Li, J., & Jin, Y. (2016). When newbies and veterans play together: The effect of video game content, context and experience on cooperation Violent video games and aggression View project When newbies and veterans play together: The effect of video game content, context and experience on cooperation. *Computers in Human Behavior, 68*, 556–563. <https://doi.org/10.1016/j.chb.2016.11.059>
- Liang, S., Li, H., & Yang, X. (2014). The Video Game from the Perspective of Positive Psychology. *Open Journal of Social Sciences, 2*, 57–60. <https://doi.org/10.4236/jss.2014.28009>
- Libbrecht, N., & Lievens, F. (2012). Validity evidence for the situational judgment test paradigm in emotional intelligence measurement. *International Journal of Psychology, 47*(6), 438–447. <https://doi.org/10.1080/00207594.2012.682063>
- Lin, N., Ye, X., & Ensel, W. M. (1999). Social Support and Depressed Mood: A Structural Analysis. *Journal of Health and Social Behavior, 40*(4), 344. <https://doi.org/10.2307/2676330>
- Linehan, M. M. (1993). *Skills training manual for treating borderline personality disorder*. (Guilford Press.). New York. Retrieved from <http://psycnet.apa.org/record/1995-98090-000>
- Lizeretti, N. P., & Extremera, N. (2011). Emotional Intelligence and Clinical Symptoms in Outpatients with Generalized Anxiety Disorder (GAD). *Psychiatric Quarterly, 82*(3), 253–260. <https://doi.org/10.1007/s11126-011-9167-1>
- Label, A. (2016). *Game on. The Relation Between Gaming and the Development of Emotion Regulation Skills [Doctoral thesis]*.
- Label, A., Gotsis, M., Reynolds, E., Annetta, M., Engels, R. C. M. E., & Granic, I. (2016). Designing and Utilizing

- Biofeedback Games for Emotion Regulation. *Proceedings of the 2016 CHI Conference Extended Abstracts on Human Factors in Computing Systems - CHI EA '16*, 1945–1951. <https://doi.org/10.1145/2851581.2892521>
- Lobel, A., Granic, I., & Engels, R. C. M. E. (2014). Stressful Gaming, Interoceptive Awareness, and Emotion Regulation Tendencies: A Novel Approach. *Cyberpsychology, Behavior, and Social Networking*, *17*(4), 222–227. <https://doi.org/10.1089/cyber.2013.0296>
- Lopes, P. N., Salovey, P., Côté, S., & Beers, M. (2005). Emotion Regulation Abilities and the Quality of Social Interaction. *Emotion*, *5*(1), 113–118. <https://doi.org/10.1037/1528-3542.5.1.113>
- Lopes, P. N., Salovey, P., & Straus, R. (2003). Emotional intelligence, personality, and the perceived quality of social relationships. *Personality and Individual Differences*, *35*(3), 641–658. [https://doi.org/10.1016/S0191-8869\(02\)00242-8](https://doi.org/10.1016/S0191-8869(02)00242-8)
- Lucidi, F., Pica, G., Mallia, L., Castrucci, E., Manganelli, S., Bélanger, J. J., & Pierro, A. (2016). Running away from stress: How regulatory modes prospectively affect athletes' stress through passion. *Scandinavian Journal of Medicine and Science in Sports*, *26*(6), 703–711. <https://doi.org/10.1111/sms.12496>
- Lynn, A. B. (2005). *The EQ difference : a powerful plan for putting emotional intelligence to work*. Amacom. Retrieved from [https://books.google.it/books?hl=it&lr=&id=FAuGoxtNQEMC&oi=fnd&pg=PR3&dq=related:FGvGc3FyawJ:scolar.google.com/&ots=QD\\_RyknnuQ&sig=alx2YPIiL2V1BWzwdR0cRIK3XNQ#v=onepage&q&f=false](https://books.google.it/books?hl=it&lr=&id=FAuGoxtNQEMC&oi=fnd&pg=PR3&dq=related:FGvGc3FyawJ:scolar.google.com/&ots=QD_RyknnuQ&sig=alx2YPIiL2V1BWzwdR0cRIK3XNQ#v=onepage&q&f=false)
- MacCann, C., & Roberts, R. D. (2008). New paradigms for assessing emotional intelligence: Theory and data. *Emotion*, *8*(4), 540–551. <https://doi.org/10.1037/a0012746>
- Magar, E. C. E., Phillips, L. H., & Hosie, J. A. (2008). Self-regulation and risk-taking. *Personality and Individual Differences*, *45*(2), 153–159. <https://doi.org/10.1016/J.PAID.2008.03.014>
- Malaguti, E., Cyrulnik, B., & La grafica, M. (2005). *Costruire la resilienza : la riorganizzazione positiva della vita e la creazione di legami significativi* (Edizioni Erickson). Trento: Centro studi Erickson. Retrieved from <https://erickson.it/Libri/Pagine/Scheda-Libro.aspx?ItemId=37577>
- Mancini, T., & Sibilla, F. (2017). Offline personality and avatar customisation. Discrepancy profiles and avatar identification in a sample of MMORPG players. *Computers in Human Behavior*, *69*(69), 275–283. <https://doi.org/10.1016/j.chb.2016.12.031>
- Mantovani, F., Castelnovo, G., Gaggioli, A., & Riva, G. (2003). Virtual Reality Training for Health-Care Professionals. *CyberPsychology & Behavior*, *6*(4), 389–395. <https://doi.org/10.1089/109493103322278772>
- Maree, J. G., & Ebersöhn, L. (2002). Emotional Intelligence and Achievement: Redefining Giftedness? *Gifted Education International*, *16*(3), 261–273. <https://doi.org/10.1177/026142940201600309>
- Marganska, A., Gallagher, M., & Miranda, R. (2013). Adult attachment, emotion dysregulation, and symptoms of depression and generalized anxiety disorder. *American Journal of Orthopsychiatry*, *83*(1), 131–141. <https://doi.org/10.1111/ajop.12001>
- Marlatt, G. A., Witkiewitz, K., Dillworth, T. M., Bowen, S. W., Parks, G. A., Macpherson, L. M., ... Crutcher, R. (2011). Vipassana meditation as a treatment for alcohol and drug use disorders. In *Mindfulness and acceptance: Expanding the cognitive-behavioural tradition* (pp. 261–287). Retrieved from <https://books.google.it/books?hl=it&lr=&id=TrON7aGgAS4C&oi=fnd&pg=PA261&ots=3MPhcN1s56&sig=B6fS EXY8DmK46PhOrJOPNxmRp7c>
- Martinez-Pons, M. (1997). The Relation of Emotional Intelligence with Selected Areas of Personal Functioning. *Imagination, Cognition and Personality*, *17*(1), 3–13. <https://doi.org/10.2190/68VD-DFXB-K5AW-PQAY>

- Martins, A., Ramalho, N., & Morin, E. (2010). A comprehensive meta-analysis of the relationship between Emotional Intelligence and health. *Personality and Individual Differences*. <https://doi.org/10.1016/j.paid.2010.05.029>
- Matthews, G., Zeidner, M., & Roberts, R. D. (2002). *Emotional intelligence : science and myth*. MIT Press. Retrieved from <https://books.google.it/books?hl=it&lr=&id=Fy9gXBgREtQC&oi=fnd&pg=PR11&dq=Emotional+Intelligence+Science+and+Myth&ots=IskQqRIGMC&sig=8sB8tgBWz5-beywGIGmgWM2pmCA#v=onepage&q=Emotional+Intelligence+Science+and+Myth&f=false>
- Matthews Richard D.|Zeidner,Moshe, G. (2002). *Emotional Intelligence* (Bantam Del). Retrieved from <https://books.google.it/books?id=OgXxhmGiRB0C&printsec=frontcover&dq=goleman+emotional+intelligence&hl=it&sa=X&ved=0ahUKEwjCseeGwajdAhUvmYsKHYmKBeoQ6AEILTAB#v=onepage&q=goleman+emotional+intelligence&f=false>
- Mattingly, V., & Kraiger, K. (2018). Can emotional intelligence be trained? A meta-analytical investigation. *Human Resource Management Review*. <https://doi.org/10.1016/J.HRMR.2018.03.002>
- Matysiak, D., & Valleur, D. M. (2003). *Sexe passion et jeux vidéo* (Flammarion).
- Mauss, I. B., Bunge, S. A., & Gross, J. J. (2007). Automatic Emotion Regulation. *Social and Personality Psychology Compass*, 1(1), 146–167. <https://doi.org/10.1111/j.1751-9004.2007.00005.x>
- Mauss, I. B., & Robinson, M. D. (2009). Measures of emotion: A review. *Cognition & Emotion*, 23(2), 209–237. <https://doi.org/10.1080/02699930802204677>
- Mavroveli, S., Petrides, K. V., Shove, C., & Whitehead, A. (2008). Investigation of the construct of trait emotional intelligence in children. *European Child & Adolescent Psychiatry*, 17(8), 516–526. <https://doi.org/10.1007/s00787-008-0696-6>
- Mavroveli, S., Petrides, K. V., Rieffe, C., & Bakker, F. (2007). Trait emotional intelligence, psychological well-being and peer-rated social competence in adolescence. *British Journal of Developmental Psychology*, 25(2), 263–275. <https://doi.org/10.1348/026151006X118577>
- Mayer, J. D., Caruso, D. R., & Salovey, P. (2000). Selecting a measure of emotional intelligence: The case for ability scales. In *he handbook of emotional intelligence: Theory, development, assessment, and application at home, school, and in the workplace* (Jossey-Bass., pp. 320–342). San Francisco. Retrieved from <http://psycnet.apa.org/record/2001-00355-015>
- Mayer, J. D., & Salovey, P. (1995). Emotional intelligence and the construction and regulation of feelings. *Applied and Preventive Psychology*. [https://doi.org/10.1016/S0962-1849\(05\)80058-7](https://doi.org/10.1016/S0962-1849(05)80058-7)
- Mayer, J. D., & Salovey, P. (1997). What is emotional intelligence? In Harper Collins. (Ed.), *Emotional development and emotional intelligence: Educational Implications* (pp. 3–31). New York: Basic Books. Retrieved from <http://ei.yale.edu/publication/emotional-intelligence-4/>
- Mayer, J. D., Salovey, P., & Caruso, D. R. (2008). Emotional Intelligence: New Ability or Eclectic Traits? *American Psychologist*. <https://doi.org/10.1037/0003-066X.63.6.503>
- Mayer, J. D., Salovey, P., Caruso, D. R., & Sitarenios, G. (2001). Emotional Intelligence as a Standard Intelligence. *Emotion*, 1(3), 232–242. <https://doi.org/10.1037/1528-3542.1.3.232>
- Mayer, J., Salovey, P., & Caruso, D. R. (2004). Emotional Intelligence: Theory, Findings, and Implications. *Psychological Inquiry*, 15(3), 197–215. [https://doi.org/10.1207/s15327965pli1503\\_02](https://doi.org/10.1207/s15327965pli1503_02)
- McFarlane, A. H., Bellissimo, A., Norman, G. R., & Lange, P. (1994). Adolescent depression in a school-based community sample: Preliminary findings on contributing social factors. *Journal of Youth and Adolescence*, 23(6),

- 601–620. <https://doi.org/10.1007/BF01537632>
- McGonigal, J. (2011). *Reality is Broken: Why Games Make Us Better and How They Can Change the World*. New York (Penguin). Vintage. <https://doi.org/10.1075/ni.10.1.03bro>
- Mehmood, T., & Gulzar, S. (2014). Relationship between Emotional Intelligence and Psychological Well-Being among Pakistani Adolescents. *Asian Journal of Social Sciences & Humanities*, 3(3). Retrieved from [www.ajssh.com](http://www.ajssh.com)
- Mellacca, G., & Invitto, S. (2016). La Realtà Virtuale. Strumento per elicitarne processi neurocognitivi per il trattamento in ambito riabilitativo. *Psychofenia : Ricerca Ed Analisi Psicologica*, 0(33), 69–94. Retrieved from <http://sibaese.unisalento.it/index.php/psychofenia/article/view/16142>
- Mennin, D. S., Heimberg, R. G., Turk, C. L., & Fresco, D. M. (2005). Preliminary evidence for an emotion dysregulation model of generalized anxiety disorder. *Behaviour Research and Therapy*, 43(10), 1281–1310. <https://doi.org/10.1016/J.BRAT.2004.08.008>
- Mentzoni, R. A., Brunborg, G. S., Molde, H., Myrseth, H., Skouvrøe, K. J. M., Hetland, J., & Pallesen, S. (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>
- Mestre, J. M., Guil, R., Lopes, P. N., Salovey, P., & Gil-Olarte, P. (2006). Emotional intelligence and social and academic adaptation to school. *Psicothema*, 18 Suppl, 112–117. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/17295967>
- Mikolajczak, M., & Luminet, O. (2008). Trait emotional intelligence and the cognitive appraisal of stressful events: An exploratory study. *Personality and Individual Differences*, 44(7), 1445–1453. <https://doi.org/10.1016/J.PAID.2007.12.012>
- Mikolajczak, M., Menil, C., & Luminet, O. (2007). Explaining the protective effect of trait emotional intelligence regarding occupational stress: Exploration of emotional labour processes. *Journal of Research in Personality*, 41(5), 1107–1117. <https://doi.org/10.1016/J.JRP.2007.01.003>
- Mikolajczak, M., Nelis, D., Hansenne, M., & Quoidbach, J. (2008). If you can regulate sadness, you can probably regulate shame: Associations between trait emotional intelligence, emotion regulation and coping efficiency across discrete emotions. *Personality and Individual Differences*, 44(6), 1356–1368. <https://doi.org/10.1016/j.paid.2007.12.004>
- Mikolajczak, M., Petrides, K. V., & Hurry, J. (2009). Adolescents choosing self-harm as an emotion regulation strategy: The protective role of trait emotional intelligence. *British Journal of Clinical Psychology*, 48(2), 181–193. <https://doi.org/10.1348/014466508X386027>
- Milani, L., Camisasca, E., Caravita, S. C. S., & Di Blasio, P. (2012). Use of violent video games during school years, quality of social relations and problems of aggressive behaviour. *Eta Evolutiva*, 34(101), 16.
- Milani, L., La Torre, G., Fiore, M., Grumi, S., Gentile, D. A., Ferrante, M., ... Di Blasio, P. (2018). Internet Gaming Addiction in Adolescence: Risk Factors and Maladjustment Correlates. *International Journal of Mental Health and Addiction*, 16(4), 888–904. <https://doi.org/10.1007/s11469-017-9750-2>
- Mills, J., & Harmon-Jones, E. (1999). *Cognitive dissonance : progress on a pivotal theory in social psychology*. American Psychological Association.
- Mingrino, M. (2014). *Le potenzialità educative del videogioco*. (Aracne, Ed.). Aracne. Retrieved from [https://books.google.it/books/about/Le\\_potenzialità\\_educative\\_del\\_videogioco.html?id=DYjkoAEACAAJ&redir\\_esc=y](https://books.google.it/books/about/Le_potenzialità_educative_del_videogioco.html?id=DYjkoAEACAAJ&redir_esc=y)
- Mitchell, A. J., Baker-Glenn, E. A., Granger, L., & Symonds, P. (2010). Can the Distress Thermometer be improved by

- additional mood domains? Part I. Initial validation of the Emotion Thermometers tool. *Psycho-Oncology*, 19(2), 125–133. <https://doi.org/10.1002/pon.1523>
- Mitchell, J., Vella-Brodrick, D., & Klein, B. (2010). Positive Psychology and the Internet: A Mental Health Opportunity. *E-Journal of Applied Psychology*, 6(2). <https://doi.org/10.7790/ejap.v6i2.230>
- Mizelle, N. B., & Irvin, J. L. (2000). Transition from Middle School into High School. *Middle School Journal*, 31(5), 57–61. <https://doi.org/10.1080/00940771.2000.11494654>
- Moher, D., Liberati, A., Tetzlaff, J., Altman, D. G., & the PRISMA group. (2009). Preferred Reporting items for Systematic Reviews and Meta-Analysis : the PRISMA statement. *Annals of Internal Medicine*, 151(4), 264–269. <https://doi.org/10.1371/journal.pmed.1000097>
- Monaci, M. G., Scacchi, L., Posa, M., & Trentin, R. (2013). Peer pressure and alcohol consumption among university students: The moderating effect of emotional intelligence. *Bollettino Di Psicologia Applicata*, (267), 17–31. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=00066761&asa=Y&AN=89639570&h=k3wi9TWZl%2FyWou%2BZ4Q%2FLFKLWJ5mMVMl14WpngxkjGuTbmtgTlplj8%2FaLoMRtNStxZvIQGp86F3XWUztaFISbtg%3D%3D&crl=c>
- Moore, S. A., Zoellner, L. A., & Mollenholt, N. (2008). Are expressive suppression and cognitive reappraisal associated with stress-related symptoms? *Behaviour Research and Therapy*, 46(9), 993–1000. <https://doi.org/10.1016/j.BRAT.2008.05.001>
- Moors, A. (2007). Can cognitive methods be used to study the unique aspect of emotion: An appraisal theorist's answer. *Cognition & Emotion*, 21(6), 1238–1269. <https://doi.org/10.1080/02699930701438061>
- Morgan, S. L., & Winship, C. (2007). *Counterfactuals and causal analysis: Methods and principles for social research*.
- Moriarty, N., Stough, C., Tidmarsh, P., Eger, D., & Dennison, S. (2001). Deficits in emotional intelligence underlying adolescent sex offending. *Journal of Adolescence*, 24(6), 743–751. <https://doi.org/10.1006/jado.2001.0441>
- Mowrer, O. H., & Lamoreaux, R. R. (1946). Fear as an intervening variable in avoidance conditioning. *Journal of Comparative Psychology*, 39(1), 29–50. <https://doi.org/10.1037/h0060150>
- 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 <https://diginole.lib.fsu.edu/islandora/object/fsu:180428/datastream/PDF/view>
- Mullin, B. C., & Hinshaw, S. P. (2007). Emotion Regulation and Externalizing Disorders in Children and Adolescents. In *Handbook of emotion regulation* (Guilford Press., pp. 523–541). New York. Retrieved from <http://psycnet.apa.org/record/2007-01392-026>
- Muris, P. (2002). Relationships between self-efficacy and symptoms of anxiety disorders and depression in a normal adolescent sample. *Personality and Individual Differences*, 32(2), 337–348. [https://doi.org/10.1016/S0191-8869\(01\)00027-7](https://doi.org/10.1016/S0191-8869(01)00027-7)
- Murray, J. (2005). The last word on ludology v narratology in game studies. In *Internationa DiGra Conference*. Retrieved from [https://www.researchgate.net/profile/Janet\\_Murray6/publication/251172237\\_The\\_Last\\_Word\\_on\\_Ludology\\_v\\_Narratology\\_in\\_Game\\_Studies/links/57640b7408ae421c44814664/The-Last-Word-on-Ludology-v-Narratology-in-Game-Studies.pdf](https://www.researchgate.net/profile/Janet_Murray6/publication/251172237_The_Last_Word_on_Ludology_v_Narratology_in_Game_Studies/links/57640b7408ae421c44814664/The-Last-Word-on-Ludology-v-Narratology-in-Game-Studies.pdf)
- Murray, S. L. (2005). Regulating the risks of closeness a relationship-specific sense of felt security. *Current Directions in Psychological Science*, 14(2), 74–78. <https://doi.org/10.1111/j.0963-7214.2005.00338.x>

- Myers, D. G., & Diener, E. (1995). Who Is Happy? *Psychological Science*, *6*(1), 10–19. <https://doi.org/10.1111/j.1467-9280.1995.tb00298.x>
- Nakamura, J., & Csikszentmihalyi, M. (2011). Flow Theory and Research. In *Oxford handbook of positive psychology* (p. 709). Oxford: Oxford University Press. Retrieved from <https://books.google.it/books?hl=it&lr=&id=R8kCoofE8VsC&oi=fnd&pg=PA195&ots=2xpRE6gcsk&sig=z1bBb3eUXx7xVhWd-Sfur4MYXoQ#v=onepage&q&f=false>
- Neild, R. C. (2009). Falling off track during the transition to high school: What we know and what can be done. *Future of Children*. Princeton University. <https://doi.org/10.1353/foc.0.0020>
- Nelis, D., Kotsou, I., Quoidbach, J., Hansenne, M., Weytens, F., Dupuis, P., & Mikolajczak, M. (2011). Increasing emotional competence improves psychological and physical well-being, social relationships, and employability. *Emotion*, *11*(2), 354–366. <https://doi.org/10.1037/a0021554>
- Nelis, D., Quoidbach, J., Mikolajczak, M., & Hansenne, M. (2009). Increasing emotional intelligence: (How) is it possible? *Personality and Individual Differences*, *47*(1), 36–41. <https://doi.org/10.1016/j.paid.2009.01.046>
- Neumann, A., Blairy, S., Lecompte, D., & Philippot, P. (2007). Specificity deficit in the recollection of emotional memories in schizophrenia. *Consciousness and Cognition*, *16*(2), 469–484. <https://doi.org/10.1016/J.CONCOG.2006.06.014>
- Neumann, R., Förster, J., & Strack, F. (2003). Motor compatibility: The bidirectional link between behavior and evaluation. In *The Psychology of Evaluation: Affective Processes in Cognition and Emotion*. (Lawrence Erlbaum, pp. 371–391). Retrieved from <https://philpapers.org/rec/NEUMCT>
- Newman, J. (2012). *Videogames*. London: Routledge. <https://doi.org/10.4324/9780203143421>
- Newman, L. S., & McKinney, L. C. (2002). Repressive Coping and Threat-Avoidance: An Idiographic Stroop Study. *Personality and Social Psychology Bulletin*, *28*(3), 409–422. <https://doi.org/10.1177/0146167202286011>
- Nezlek, J. B., & Kuppens, P. (2008). Regulating Positive and Negative Emotions in Daily Life. *Journal of Personality*, *76*, 3. <https://doi.org/10.1111/j.1467-6494.2008.00496.x>
- Niedenthal, P. M., Barsalou, L. W., Ric, F., & Krauth-Gruber, S. (2005). Embodiment in the Acquisition and Use of Emotion Knowledge. In *Emotion and consciousness* (Guilford Press., pp. 21–50). New York. Retrieved from <http://psycnet.apa.org/record/2005-08637-002>
- Niedenthal, P. M., Barsalou, L. W., Winkielman, P., Krauth-Gruber, S., & Ric, F. (2005). Embodiment in Attitudes, Social Perception, and Emotion. *Personality and Social Psychology Review*, *9*(3), 184–211. [https://doi.org/10.1207/s15327957pspr0903\\_1](https://doi.org/10.1207/s15327957pspr0903_1)
- Nolen-Hoeksema, S. (2000). The role of rumination in depressive disorders and mixed anxiety/depressive symptoms. *Journal of Abnormal Psychology*, *109*(3), 504–511. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/11016119>
- Nolen-Hoeksema, S., Wisco, B. E., & Lyubomirsky, S. (2008). Rethinking Rumination. *Perspectives on Psychological Science*, *3*(5), 400–424. <https://doi.org/10.1111/j.1745-6924.2008.00088.x>
- Novak, T. P., Hoffman, D. L., & Yung, Y.-F. (2000). Measuring the Customer Experience in Online Environments: A Structural Modeling Approach. *Marketing Science*, *19*(1), 22–42. <https://doi.org/10.1287/mksc.19.1.22.15184>
- O’Boyle, E. H., Humphrey, R. H., Pollack, J. M., Hawver, T. H., & Story, P. A. (2011). The relation between emotional intelligence and job performance: A meta-analysis. *Journal of Organizational Behavior*, *32*(5), 788–818. <https://doi.org/10.1002/job.714>
- O’Connor, R. M., & Little, I. S. (2003). Revisiting the predictive validity of emotional intelligence: self-report versus

- ability-based measures. *Personality and Individual Differences*, 35(8), 1893–1902. [https://doi.org/10.1016/S0191-8869\(03\)00038-2](https://doi.org/10.1016/S0191-8869(03)00038-2)
- O’Neil, R., Welsh, M., Parke, R. D., Wang, S., & Strand, C. (1997). A longitudinal assessment of the academic correlates of early peer acceptance and rejection. *Journal of Clinical Child Psychology*, 26(3), 290–303. [https://doi.org/10.1207/s15374424jccp2603\\_8](https://doi.org/10.1207/s15374424jccp2603_8)
- Obiakor, F. E. (2001). *It even happens in “good” schools: responding to cultural diversity in today’s classrooms*. Corwin Press. Retrieved from <https://books.google.it/books?hl=it&lr=&id=QJMVfj2rXdEC&oi=fnd&pg=PR6&dq=Obiakor,+2001&ots=3JPSZ-eMk3&sig=cWcqkBSKvciO2eLycSbJtM30Ec#v=onepage&q=Obiakor%2C+2001&f=false>
- Ochsner, K. N., & Gross, J. J. (2005). The cognitive control of emotion. *TRENDS in Cognitive Sciences*, 9(5), 242–249. <https://doi.org/10.1016/j.tics.2005.03.010>
- Ochsner, K. N., & Gross, J. J. (2008). Cognitive Emotion Regulation: Insights from Social Cognitive and Affective Neuroscience. *Current Directions in Psychological Science*, 17(2), 153–158. <https://doi.org/10.1111/j.1467-8721.2008.00566.x>
- Oettingen, G. (1995). Cross-cultural perspectives on self-efficacy. (A. Bandura, Ed.), *Self-Efficacy in Changing Societies*. Cambridge: Cambridge University Press. <https://doi.org/10.1017/CBO9780511527692>
- Okun, M. A., Stock, W. A., Haring, M. J., & Witter, R. A. (1984). Health and Subjective Well-Being: A Meta-Analysis. *The International Journal of Aging and Human Development*, 19(2), 111–132. <https://doi.org/10.2190/QGJN-0N81-5957-HAQD>
- Oliver, M. B., Bowman, N. D., Woolley, J. K., Rogers, R., Sherrick, B. I., & Chung, M.-Y. (2015). Video Games as Meaningful Entertainment Experiences. *Psychology of Popular Media Culture*, 5, 1–16. <https://doi.org/10.1037/ppm0000066>
- Osmanovic, S., & Pecchioni, L. (2015). Beyond Entertainment: Motivations and Outcomes of Video Game Playing by Older Adults and Their Younger Family Members. *Games and Culture*, 11(1–2), 1–20. <https://doi.org/10.1177/1555412015602819>
- Pallavicini, F., Ferrari, A., Zini, A., Garcea, G., Zancacchi, A., Barone, G., & Mantovani, F. (2018). What distinguishes a traditional gaming experience from one in virtual reality? An exploratory study. In *Advances in Intelligent Systems and Computing* (Vol. 608, pp. 225–231). Springer, Cham. [https://doi.org/10.1007/978-3-319-60639-2\\_23](https://doi.org/10.1007/978-3-319-60639-2_23)
- Palmer, B., Donaldson, C., & Stough, C. (2002). Emotional intelligence and life satisfaction. *Personality and Individual Differences*, 33(7), 1091–1100. [https://doi.org/10.1016/S0191-8869\(01\)00215-X](https://doi.org/10.1016/S0191-8869(01)00215-X)
- Parker, J. D. ., Taylor, G. J., & Bagby, R. M. (2001). The relationship between emotional intelligence and alexithymia. *Personality and Individual Differences*, 30(1), 107–115. [https://doi.org/10.1016/S0191-8869\(00\)00014-3](https://doi.org/10.1016/S0191-8869(00)00014-3)
- Parker, J. D. A., Hogan, M. J., Eastabrook, J. M., Oke, A., & Wood, L. M. (2006). Emotional intelligence and student retention: Predicting the successful transition from high school to university. *Personality and Individual Differences*, 41(7), 1329–1336. <https://doi.org/10.1016/J.PAID.2006.04.022>
- Parker, J. D. A., Summerfeldt, L. J., Hogan, M. J., & Majeski, S. A. (2004). Emotional intelligence and academic success: examining the transition from high school to university. *Personality and Individual Differences*, 36(1), 163–172. [https://doi.org/10.1016/S0191-8869\(03\)00076-X](https://doi.org/10.1016/S0191-8869(03)00076-X)
- Parkinson, B., & Totterdell, P. (1999). Classifying Affect-regulation Strategies. *Cognition & Emotion*, 13(3), 277–303. <https://doi.org/10.1080/026999399379285>

- Parrott, W. G., & Schulkin, J. (1993). Neuropsychology and the cognitive nature of the emotions. *Cognition & Emotion*, 7(1), 43–59. <https://doi.org/10.1080/02699939308409175>
- Pastorelli, C., Caprara, G., & Bandura, A. (1998). La misura dell'autoefficacia percepita in età scolare. Un contributo preliminare. *Età Evolutiva*, 61, 28–40. Retrieved from <http://psycnet.apa.org/record/1999-15298-003>
- Patriarca, A., Di Giuseppe, G., Albano, L., Marinelli, P., & Angelillo, I. F. (2009). Use of television, videogames, and computer among children and adolescents in Italy. *BMC Public Health*, 9(1). <https://doi.org/10.1186/1471-2458-9-139>
- Peña-Sarrionandia, A., Mikolajczak, M., & Gross, J. J. (2015, February 24). Integrating emotion regulation and emotional intelligence traditions: A meta-analysis. *Frontiers in Psychology*. Frontiers. <https://doi.org/10.3389/fpsyg.2015.00160>
- Peng, W., Lin, J.-H., Pfeiffer, K. A., & Winn, B. (2012). Need Satisfaction Supportive Game Features as Motivational Determinants: An Experimental Study of a Self-Determination Theory Guided Exergame. *Media Psychology*, 15, 175–196. <https://doi.org/10.1080/15213269.2012.673850>
- Pennebaker, J. W. (1997). Writing about Emotional Experiences as a Therapeutic Process. *Psychological Science*. Sage Publications, Inc. Association for Psychological Science. <https://doi.org/10.2307/40063169>
- Peracchia, S., & Curcio, G. (2016). Effects of different type of videogames on psychological and cognitive abilities: an experimental study on students of high school. *Giornale Italiano Di Psicologia*, 43(1–2), 249–264. Retrieved from <https://www.rivisteweb.it/doi/10.1421/83641>
- Pessoa, L., Japee, S., Sturman, D., & Ungerleider, L. G. (2006). Target Visibility and Visual Awareness Modulate Amygdala Responses to Fearful Faces. *Cerebral Cortex*, 16(3), 366–375. <https://doi.org/10.1093/cercor/bhi115>
- Peterson, K., Malouff, J., & Thorsteinsson, E. B. (2011). A Meta-Analytic Investigation of Emotional Intelligence and Alcohol Involvement. *Substance Use & Misuse*, 46(14), 1726–1733. <https://doi.org/10.3109/10826084.2011.618962>
- Petrides, K. (2000). On the dimensional structure of emotional intelligence. *Personality and Individual Differences*, 29(2), 313–320. Retrieved from <https://www.sciencedirect.com/science/article/pii/S0191886999001956>
- Petrides, K., & Furnham, A. (2001). Trait emotional intelligence: Psychometric investigation with reference to established trait taxonomies. *European Journal of Personality*, 15(6), 425–448. <https://doi.org/10.1002/per.416>
- Petrides, K., & Furnham, A. (2003). Trait Emotional Intelligence: Behavioural Validation in Two Studies of Emotion Recognition and Reactivity to Mood Induction. *European Journal of Personality*, 17(1), 39–57. <https://doi.org/10.1002/per.466>
- Petrides, K. V., Sangareau, Y., Furnham, A., & Frederickson, N. (2006). Trait Emotional Intelligence and Children's Peer Relations at School. *Social Development*, 15(3), 537–547. <https://doi.org/10.1111/j.1467-9507.2006.00355.x>
- Petrides, K. V., Frederickson, N., & Furnham, A. (2004). The role of trait emotional intelligence in academic performance and deviant behavior at school. *Personality and Individual Differences*, 36(2), 277–293. [https://doi.org/10.1016/S0191-8869\(03\)00084-9](https://doi.org/10.1016/S0191-8869(03)00084-9)
- Petrillo, G., Capone, V., Caso, D., & Keyes, C. L. M. (2015). The Mental Health Continuum–Short Form (MHC–SF) as a Measure of Well-Being in the Italian Context. *Social Indicators Research*, 121(1), 291–312. <https://doi.org/10.1007/s11205-014-0629-3>
- Phan, M. H., Jardina, 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*, 51, 1496–1500.



<https://doi.org/10.1177/1071181312561297>

- Phelps, E. A. (2006). Emotion and Cognition: Insights from Studies of the Human Amygdala. *Annual Review of Psychology*, 57(1), 27–53. <https://doi.org/10.1146/annurev.psych.56.091103.070234>
- Philippot, P., Baeyens, C., Douilliez, C., & Francart, B. (2004). Cognitive regulation of emotion: Application to clinical disorders. In *The regulation of emotion* (Psychology Press, pp. 86–113). Retrieved from <http://www.academia.edu/download/33791824/ChPhilippotLEA0212.pdf>
- Phillips, M. L., Ladouceur, C. D., & Drevets, W. C. (2008). A neural model of voluntary and automatic emotion regulation: implications for understanding the pathophysiology and neurodevelopment of bipolar disorder. *Molecular Psychiatry*, 13(9), 833–857. <https://doi.org/10.1038/mp.2008.65>
- Platania, G. (2017). Studi sul videogioco: dalle origini come attività ludica ai Game Studies. *MEDIA EDUCATION – Studi, Ricerche, Buone Pratiche*, 8(1), 93–105. <https://doi.org/10.14605/MED811706>
- Pnueli Ramat Gan, V., & Cook Ramat Gan, B. (2017). On the development process of ReApp, an Emotion Regulation Training Mobile Game, in the context of Gamification and the creation of Games for Wellbeing. In *Positive Gaming: Workshop on Gamification and Games for Wellbeing*. The Netherlands. Retrieved from <http://ceur-ws.org/Vol-2055/paper7.pdf>
- Polan, J. C., Sieving, R. E., & McMorris, B. J. (2013). Are Young Adolescents' Social and Emotional Skills Protective Against Involvement in Violence and Bullying Behaviors? *Health Promotion Practice*, 14(4), 599–606. <https://doi.org/10.1177/1524839912462392>
- Polivy, J., & Herman, C. P. (2002). Causes of Eating Disorders. *Annual Review of Psychology*, 53(1), 187–213. <https://doi.org/10.1146/annurev.psych.53.100901.135103>
- Poskey, M. (2013). Emotional Intelligence in the Workplace | IRMI.com. Retrieved September 25, 2018, from [http://www.woodassociates.net/FAP/Newsletters/Search/PDF/FAP August 2013 7\\_23\\_13.pdf](http://www.woodassociates.net/FAP/Newsletters/Search/PDF/FAP August 2013 7_23_13.pdf)
- Preacher, K. J., & Hayes, A. F. (2008). Asymptotic and resampling strategies for assessing and comparing indirect effects in multiple mediator models. *Behavior Research Methods*, 40(3), 879–891. <https://doi.org/10.3758/BRM.40.3.879>
- Prot, S., Gentile, D. A., Anderson, C. A., Suzuki, K., Swing, E., Lim, K. M., ... Lam, B. C. P. (2014). Long-Term Relations Among Prosocial-Media Use, Empathy, and Prosocial Behavior. *Psychological Science*, 25(2), 358–368. <https://doi.org/10.1177/0956797613503854>
- Przybylski, A. K. (2014). Electronic Gaming and Psychosocial Adjustment. *PEDIATRICS*, 134(3), e716–e722. <https://doi.org/10.1542/peds.2013-4021>
- Przybylski, A. K., & Mishkin, A. F. (2016). How the quantity and quality of electronic gaming relates to adolescents' academic engagement and psychosocial adjustment. *Psychology of Popular Media Culture*, 5(2), 145–156. <https://doi.org/10.1037/ppm0000070>
- Przybylski, A. K., Rigby, C. S., & Ryan, R. M. (2010). A motivational model of video game engagement. *Review of General Psychology*, 14(2), 154–166. <https://doi.org/10.1037/a0019440>
- Przybylski, A. K., Ryan, R. M., & Rigby, C. S. (2009). The Motivating Role of Violence in Video Games. *Personality and Social Psychology Bulletin*, 35(2), 243–259. <https://doi.org/10.1177/0146167208327216>
- Przybylski, A. K., Weinstein, N., Murayama, K., Lynch, M. F., & Ryan, R. M. (2012). The Ideal Self at Play: The Appeal of Video Games That Let You Be All You Can Be. *Psychological Science*, 23(1), 69–76. <https://doi.org/10.1177/0956797611418676>
- Przybylski, A. K., Weinstein, N., Ryan, R. M., & Rigby, C. S. (2009). Having to versus Wanting to Play: Background and

- Consequences of Harmonious versus Obsessive Engagement in Video Games. *CyberPsychology & Behavior*, 12(5), 485–492. <https://doi.org/10.1089/cpb.2009.0083>
- Puerta-Cortés, D. X., Panova, T., Carbonell, X., & Chamarro, A. (2017). How passion and impulsivity influence a player's choice of videogame, intensity of playing and time spent playing. *Computers in Human Behavior*, 66, 122–128. <https://doi.org/10.1016/j.chb.2016.09.029>
- Qin, H., Patrick Rau, P.-L., & Salvendy, G. (2009). Measuring Player Immersion in the Computer Game Narrative. *International Journal of Human-Computer Interaction*, 25(2), 107–133. <https://doi.org/10.1080/10447310802546732>
- Qualter, P., Whiteley, H. E., Hutchinson, J. M., & Pope, D. J. (2007). Supporting the Development of Emotional Intelligence Competencies to Ease the Transition from Primary to High School. *Educational Psychology in Practice*, 23(1), 79–95. <https://doi.org/10.1080/02667360601154584>
- Quoidbach, J., Berry, E. V., Hansenne, M., & Mikolajczak, M. (2010). Positive emotion regulation and well-being: Comparing the impact of eight savoring and dampening strategies. *Personality and Individual Differences*, 49(5), 368–373. <https://doi.org/10.1016/j.paid.2010.03.048>
- Qureshi, Halima Sadia; Khan, Mussarat Jabeen; Masroor, U. (2013). Increased Aggression and Loneliness as Potential Effects of Pathological Video-Gaming among Adolescents. *Pakistan Journal of Social & Clinical Psychology*, 11(1), 66–71. Retrieved from <https://web.b.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=17274931&AN=103188708&h=niaB1T1EIRzlpVcRG4lhv%2FZuuw%2BwKHK2xQhDXvjUGF1wBCSU4b5X%2FA1Gq%2B7uENIP9mWGAD3I8inXSZrcdRCefQ%3D%3D&crI=c&resultNs=AdminWebAuth&result>
- Reinecke, L. (2009). Games and Recovery: The Use of Video and Computer Games to Recuperate from Stress and Strain. *Journal of Media Psychology*, 21(3), 126–142. <https://doi.org/10.1027/1864-1105.21.3.126>
- Reinecke, L. (2016). Mood Management Theory. In *The International Encyclopedia of Media Effects* (pp. 1–13). <https://doi.org/10.1002/9781118783764.wbieme0085>
- Reinecke, L., Tamborini, R., Grizzard, M., Lewis, R., Eden, A., & David Bowman, N. (2012). Characterizing Mood Management as Need Satisfaction: The Effects of Intrinsic Needs on Selective Exposure and Mood Repair. *Journal of Communication*, 62(3), 437–453. <https://doi.org/10.1111/j.1460-2466.2012.01649.x>
- Resnick, M. D. (2000). Protective factors, resiliency and healthy youth development. *Adolescent Medicine*, 11(1), 157–165. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/10640344>
- Reyes, M. R., Brackett, M. A., Rivers, S. E., White, M., & Salovey, P. (2012). Classroom emotional climate, student engagement, and academic achievement. *Journal of Educational Psychology*, 104(3), 700–712. <https://doi.org/10.1037/a0027268>
- Rhodes, R. E., Nwachukwu, N., & Quinlan, A. (2018). Family Exergaming: Correlates and Preferences. *Games for Health Journal*, 7(3), 188–196. <https://doi.org/10.1089/g4h.2017.0177>
- Richards, J. M., & Gross, J. J. (2000). Emotion regulation and memory: the cognitive costs of keeping one's cool. *Journal of Personality and Social Psychology*, 79(3), 410–424. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/10981843>
- Rieger, D., Frischlich, L., Wulf, T., Bente, G., & Kneer, J. (2015). Eating Ghosts: The Underlying Mechanisms of Mood Repair via Interactive and Noninteractive Media. *Psychology of Popular Media Culture*, 4(2), 138–154. <https://doi.org/10.1037/ppm0000018>
- Rieger, D., Wulf, T., Kneer, J., Frischlich, L., & Bente, G. (2014). The winner takes it all: The effect of in-game success

- and need satisfaction on mood repair and enjoyment. *Computers in Human Behavior*, *39*, 281–286. <https://doi.org/10.1016/j.chb.2014.07.037>
- Riva, G., Baños, R. M., Botella, C., Mantovani, F., & Gaggioli, A. (2016). Transforming Experience: The Potential of Augmented Reality and Virtual Reality for Enhancing Personal and Clinical Change. *Frontiers in Psychiatry*, *7*, 164. <https://doi.org/10.3389/fpsy.2016.00164>
- Riva, G., Baños, R. M., Botella, C., Wiederhold, B. K., & Gaggioli, A. (2012). Positive Technology: Using Interactive Technologies to Promote Positive Functioning. *Cyberpsychology, Behavior, and Social Networking*, *15*(2), 69–77. <https://doi.org/10.1089/cyber.2011.0139>
- Riva, G., Mantovani, F., Capideville, C. S., Preziosa, A., Morganti, F., Villani, D., ... Alcañiz, M. (2007a). Affective interactions using virtual reality: the link between presence and emotions. *Cyberpsychology & Behavior: The Impact of the Internet, Multimedia and Virtual Reality on Behavior and Society*, *10*(1), 45–56. <https://doi.org/10.1089/cpb.2006.9993>
- Riva, G., Mantovani, F., Capideville, C. S., Preziosa, A., Morganti, F., Villani, D., ... Alcañiz, M. (2007b). Affective Interactions Using Virtual Reality: The Link between Presence and Emotions. *CyberPsychology & Behavior*. <https://doi.org/10.1089/cpb.2006.9993>
- Rodríguez, A., Rey, B., Alcaniz, M., Baños, R., Guixeres, J., Wrzesien, M., ... Parra, E. (2012). GameTeen: New tools for evaluating and training Emotional Regulation strategies. *Annual Review of CyberTherapy and Telemedicine*, *10*, 334–338. Retrieved from <https://search.proquest.com/docview/1719429463?accountid=9941>
- Rodríguez, A., Rey, B., Vara, M. D., Wrzesien, M., Alcaniz, M., Banos, R. M., & Perez-Lopez, D. (2015). A VR-based serious game for studying emotional regulation in adolescents. *IEEE Computer Graphics and Applications*, *35*(1), 65–73. <https://doi.org/10.1109/MCG.2015.8>
- Rogatko, T. P. (2009). The Influence of Flow on Positive Affect in College Students. *Journal of Happiness Studies*, *10*(2), 133–148. <https://doi.org/10.1007/s10902-007-9069-y>
- Romrell, D. (2013). 36 th annual Proceedings. In *Proceedings of the annual meeting of the AECT International Convention* (pp. 11–22). Miami Beach. Retrieved from <https://files.eric.ed.gov/fulltext/ED546877.pdf#page=179>
- Roseman, I. J. (2001). A Model of Appraisal in the Emotion System: Integrating Theory, Research, and Applications. In *Appraisal processes in emotion: Theory, methods, research* (pp. 68–91). Oxford University Press. Retrieved from <https://ci.nii.ac.jp/naid/10025506445/>
- Roseman, I. J., Wiest, C., & Swartz, T. S. (1994). Phenomenology, behaviors, and goals differentiate discrete emotions. *Journal of Personality and Social Psychology*, *67*(2), 206–221. Retrieved from <http://psycnet.apa.org/buy/1995-00448-001>
- Rothbart, M. K. (2007). Temperament, Development, and Personality. *Current Directions in Psychological Science*, *16*(4), 207–212. <https://doi.org/10.1111/j.1467-8721.2007.00505.x>
- Rothbart, M. K., Ziaie, H., & O'Boyle, C. G. (1992). Self-regulation and emotion in infancy. *New Directions for Child and Adolescent Development*, *1992*(55), 7–23. <https://doi.org/10.1002/cd.23219925503>
- Rothermund, K., Voss, A., & Wentura, D. (2008). Counter-regulation in affective attentional biases: A basic mechanism that warrants flexibility in emotion and motivation. *Emotion*, *8*(1), 34–46. <https://doi.org/10.1037/1528-3542.8.1.34>
- Rottenberg, J., Kasch, K. L., Gross, J. J., & Gotlib, I. H. (2002). Sadness and amusement reactivity differentially predict concurrent and prospective functioning in major depressive disorder. *Emotion*, *2*(2), 135–146.

<https://doi.org/10.1037/1528-3542.2.2.135>

- Rousseau, F. L., & Vallerand, R. J. (2008). An Examination of the Relationship between Passion and Subjective Well-Being in Older Adults. *The International Journal of Aging and Human Development*, 66(3), 195–211. <https://doi.org/10.2190/AG.66.3.b>
- Roy, A., & Ferguson, C. J. (2016). Competitively versus cooperatively? An analysis of the effect of game play on levels of stress. *Computers in Human Behavior*, 56, 14–20. <https://doi.org/10.1016/J.CHB.2015.11.020>
- Ruini, C., Ottolini, F., Tomba, E., Belaise, C., Albieri, E., Visani, D., ... Fava, G. A. (2009). School intervention for promoting psychological well-being in adolescence. *Journal of Behavior Therapy and Experimental Psychiatry*, 40(4), 522–532. <https://doi.org/10.1016/j.jbtep.2009.07.002>
- Ruiz-Aranda, D., Castillo, R., Salguero, J. M., Cabello, R., Fernández-Berrocal, P., & Balluerka, N. (2012). Short- and midterm effects of emotional intelligence training on adolescent mental health. *Journal of Adolescent Health*, 51(5), 462–467. <https://doi.org/10.1016/j.jadohealth.2012.02.003>
- Ruiz-Aranda, D., Extremera, N., & Pineda-Galán, C. (2014). Emotional intelligence, life satisfaction and subjective happiness in female student health professionals: the mediating effect of perceived stress. *Journal of Psychiatric and Mental Health Nursing*, 21(2), 106–113. <https://doi.org/10.1111/jpm.12052>
- Ruiz-Aranda, D., Salguero, J. M., Cabello, R., Palomera, R., & Berrocal, P. F. (2012). Can an Emotional Intelligence Program Improve Adolescents' Psychosocial Adjustment? Results from the Intemo Project. *Social Behavior and Personality: An International Journal*, 40(8), 1373–1379. <https://doi.org/10.2224/sbp.2012.40.8.1373>
- Russoniello, C. V., O'Brien, K., & Parks, J. M. (2009). The effectiveness of casual video games in improving mood and decreasing stress. *Journal of Cyber Therapy and Rehabilitation*, 2(1), 53–66.
- Ruys, K. I., & Stapel, D. A. (2008). Emotion Elicitor or Emotion Messenger? *Psychological Science*, 19(6), 593–600. <https://doi.org/10.1111/j.1467-9280.2008.02128.x>
- Ryan, R. M., & Deci, E. L. (2000). Self-determination theory and the facilitation of intrinsic motivation, social development, and well-being. *The American Psychologist*, 55(1), 68–78. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/11392867>
- Ryan, R. M., & Deci, E. L. (2001). On Happiness and Human Potentials: A Review of Research on Hedonic and Eudaimonic Well-Being. *Annual Review of Psychology*, 52(1), 141–166. <https://doi.org/10.1146/annurev.psych.52.1.141>
- Ryan, R. M., Huta, V., & Deci, E. L. (2008). Living well: a self-determination theory perspective on eudaimonia. *Journal of Happiness Studies*, 9(1), 139–170. <https://doi.org/10.1007/s10902-006-9023-4>
- Ryan, R. M., Rigby, C. S., & Przybylski, A. K. (2006). The Motivational Pull of Video Games: A Self-Determination Theory Approach. *Motivation and Emotion*, 30(4), 344–360. <https://doi.org/10.1007/s11031-006-9051-8>
- Ryff, C. D., & Keyes, C. L. M. (1995). The Structure of Psychological Well-Being Revisited. *Journal of Personality and Social Psychology*, 69(4), 719–727. <https://doi.org/10.1037/0022-3514.69.4.719>
- Ryff, C. D., & Singer, B. (1998). The Contours of Positive Human Health. *Psychological Inquiry*, 9(1), 1–28. [https://doi.org/10.1207/s15327965pli0901\\_1](https://doi.org/10.1207/s15327965pli0901_1)
- Ryff, C. D., & Singer, B. (2000). Interpersonal Flourishing: A Positive Health Agenda for the New Millennium. *Personality and Social Psychology Review*, 4(1), 30–44. [https://doi.org/10.1207/S15327957PSPR0401\\_4](https://doi.org/10.1207/S15327957PSPR0401_4)
- Saarni, C. (1999). *The development of emotional competence*. Guilford Press.
- 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 and Society*.

- Saklofske, D. H., Austin, E. J., Galloway, J., & Davidson, K. (2007). Individual difference correlates of health-related behaviours: Preliminary evidence for links between emotional intelligence and coping. *Personality and Individual Differences, 42*(3), 491–502. <https://doi.org/10.1016/J.PAID.2006.08.006>
- Saklofske, D. H., Austin, E. J., & Minski, P. S. (2003). Factor structure and validity of a trait emotional intelligence measure. *Personality and Individual Differences, 34*(4), 707–721. [https://doi.org/10.1016/S0191-8869\(02\)00056-9](https://doi.org/10.1016/S0191-8869(02)00056-9)
- Saleem, M., Anderson, C. A., & Gentile, D. A. (2012). Effects of Prosocial, Neutral, and Violent Video Games on Children’s Helpful and Hurtful Behaviors. *Aggressive Behavior, 38*(4), 281–287. <https://doi.org/10.1002/ab.21428>
- Salen, K., & Zimmerman, E. (2005). Game design and meaningful play. *Handbook of Computer Game Studies*. Retrieved from <http://www.waffler.org/wp-content/uploads/2009/05/Game-Design-and-Meaningful-Play.pdf>
- Salovey, P., Bedell, B. T., Detweiler, J. B., & Mayer, J. D. (1999). Coping intelligently. In *Coping: The psychology of what works* (pp. 141–164). Retrieved from [https://books.google.it/books?hl=it&lr=&id=WcznCwAAQBAJ&oi=fnd&pg=PA141&ots=IWDqxPwD6B&sig=Cf4jpl\\_ZSAVDBZWifr4ZFkmG0kE](https://books.google.it/books?hl=it&lr=&id=WcznCwAAQBAJ&oi=fnd&pg=PA141&ots=IWDqxPwD6B&sig=Cf4jpl_ZSAVDBZWifr4ZFkmG0kE)
- Salovey, P., & Mayer, J. D. (1990). Emotional Intelligence. *Imagination, Cognition and Personality, 9*(3), 185–211. <https://doi.org/10.2190/DUGG-P24E-52WK-6CDG>
- Salovey, P., Stroud, L. R., Woolery, A., & Epel, E. S. (2002). Perceived Emotional Intelligence, Stress Reactivity, and Symptom Reports: Further Explorations Using the Trait Meta-Mood Scale. *Psychology & Health, 17*(5), 611–627. <https://doi.org/10.1080/08870440290025812>
- Samani, H., & Polydorou, D. (2017). Crossover of Affective Artificial Intelligence Between Robotics Simulator and Games. In *ICR 2017 Interactive Collaborative Robotics* (pp. 201–208). Springer, Cham. [https://doi.org/10.1007/978-3-319-66471-2\\_22](https://doi.org/10.1007/978-3-319-66471-2_22)
- Sánchez-Álvarez, N., Extremera, N., & Fernández-Berrocal, P. (2016). The relation between emotional intelligence and subjective well-being: A meta-analytic investigation. *Journal of Positive Psychology, 11*(6), 606–615. <https://doi.org/10.1080/17439760.2015.1058968>
- Sanderson, W. C., Rapee, R. M., & Barlow, D. H. (1989). The Influence of an Illusion of Control on Panic Attacks Induced via Inhalation of 5.5% Carbon Dioxide-Enriched Air. *Archives of General Psychiatry, 46*(2), 157. <https://doi.org/10.1001/archpsyc.1989.01810020059010>
- Sapolsky, R. M. (2007). Stress, Stress-Related Disease, and Emotional Regulation. In *Handbook of Emotion Regulation* (pp. 606–615). Retrieved from <http://psycnet.apa.org/psycinfo/2007-01392-030>
- Scalera, V., & Alivernini, F. (2010). *La transizione alla scuola superiore: modello teorico, costruzione e validazione della Scala di Difficoltà di Transizione (SDIT)*. *ECPS Journal* (Vol. 2). Retrieved from <http://www.ledonline.it/ECPS-Journal/55>
- Schek, E. J., Mantovani, F., Realdon, O., Dias, J., Paiva, A., Schramm-Yavin, S., & Pat-Horenczyk, R. (2017). Positive Technologies for Promoting Emotion Regulation Abilities in Adolescents. *EHealth, 181*, 169–174. <https://doi.org/10.1007/978-3-319-49655-9>
- Schellenberg, B. J. I., Verner-Filion, J., Gaudreau, P., Bailis, D. S., Lafrenière, M. A. K., & Vallerand, R. J. (2018). Testing the dualistic model of passion using a novel quadripartite approach: A look at physical and psychological well-being. *Journal of Personality, 87*(1), 1–15. <https://doi.org/10.1111/jopy.12378>

- Scherer, K. R., Schorr, A., & Johnstone, T. (2001). *Appraisal processes in emotion : theory, methods, research*. Oxford University Press. Retrieved from [https://books.google.it/books?hl=it&lr=&id=10tnDAAAQBAJ&oi=fnd&pg=PR9&ots=SYUUOaQqjM&sig=cs\\_ABs3fdmlo-KpQjJ8I4FelyX0#v=onepage&q&f=false](https://books.google.it/books?hl=it&lr=&id=10tnDAAAQBAJ&oi=fnd&pg=PR9&ots=SYUUOaQqjM&sig=cs_ABs3fdmlo-KpQjJ8I4FelyX0#v=onepage&q&f=false)
- Schmeichel, B. J., & Demaree, H. A. (2010). Working memory capacity and spontaneous emotion regulation: High capacity predicts self-enhancement in response to negative feedback. *Emotion, 10*(5), 739–744. <https://doi.org/10.1037/a0019355>
- Schmeichel, B. J., Demaree, H. A., Robinson, J. L., & Pu, J. (2006). Ego depletion by response exaggeration. *Journal of Experimental Social Psychology, 42*(1), 95–102. <https://doi.org/10.1016/J.JESP.2005.02.005>
- Schmeichel, B. J., & Vohs, K. D. (2009). Self-Affirmation and Self-Control: Affirming Core Values Counteracts Ego Depletion. *Journal of Personality and Social Psychology, 96*(4), 770–782. <https://doi.org/10.1037/a0014635>
- Schmeichel, B. J., Volokhov, R. N., & Demaree, H. A. (2008). Working memory capacity and the self-regulation of emotional expression and experience. *Journal of Personality and Social Psychology, 95*(6), 1526–1540. <https://doi.org/10.1037/a0013345>
- Schneider, K. J. (2009). *Awakening to awe: Personal stories of profound transformation* (JASON ARON). Jason Aronson.
- Scholten, H., Malmberg, M., Lobel, A., Engels, R. C. M. E., & Granic, I. (2016). A randomized controlled trial to test the effectiveness of an immersive 3D video game for anxiety prevention among adolescents. *PLoS ONE, 11*(1), e0147763. <https://doi.org/10.1371/journal.pone.0147763>
- Schoneveld, E. A., Malmberg, M., Lichtwarck-Aschoff, A., Verheijen, G. P., Engels, R. C. M. E., & Granic, I. (2016). A neurofeedback video game (MindLight) to prevent anxiety in children: A randomized controlled trial. *Computers in Human Behavior, 63*, 321–333. <https://doi.org/10.1016/j.chb.2016.05.005>
- Schutte, N. ., Malouff, J. ., & Thorsteinsson, E. . (2013). Increasing emotional intelligence through training: Current status and future directions. *The International Journal of Emotional Education, 5*(1), 56–72. Retrieved from [www.um.edu.mt/edres/ijee](http://www.um.edu.mt/edres/ijee)
- Schutte, N., Malouff, J. M., Thorsteinsson, E. B., Bhullar, N., & Rooke, S. E. (2007). A meta-analytic investigation of the relationship between emotional intelligence and health. *Personality and Individual Differences, 42*(6), 921–933. <https://doi.org/10.1016/j.paid.2006.09.003>
- Schutte, N. S., Malouff, J. M., Hall, L. E., Haggerty, D. J., Cooper, J. T., Golden, C. J., & Dornheim, L. (1998). Development and validation of a measure of emotional intelligence. *Personality and Individual Differences, 25*(2), 167–177. [https://doi.org/10.1016/S0191-8869\(98\)00001-4](https://doi.org/10.1016/S0191-8869(98)00001-4)
- Schutte, N. S., Malouff, J. M., Simunek, M., Mckenley, J., & Hollander, S. (2002). Characteristic emotional intelligence and emotional well-being. *Cognition and Emotion, 16*(6), 769–785. <https://doi.org/10.1080/02699930143000482>
- Schutte, N. S., Manes, R. R., & Malouff, J. M. (2009). Antecedent-focused emotion regulation, response modulation and well-being. *Current Psychology, 28*(1), 21–31. <https://doi.org/10.1007/s12144-009-9044-3>
- Schuermans, A. A. T., Nijhof, K. S., Vermaes, I. P. R., Engels, R. C. M. E., & Granic, I. (2015). A Pilot Study Evaluating “Dojo,” a Videogame Intervention for Youths with Externalizing and Anxiety Problems. *Games for Health Journal, 4*(5), 401–408. <https://doi.org/10.1089/g4h.2014.0138>
- Schwarz, N., Diener, E., & Kahneman, D. (1999). *Well-being : the foundations of hedonic psychology*. Russell Sage Foundation. Retrieved from <https://books.google.it/books?hl=it&lr=&id=wIXAwAAQBAJ&oi=fnd&pg=PR5&dq=Kahneman,+Diener,+%26+Schwarz,+1999&ots=ZpsZtaid2&sig=hVHLLv>

- CTVhnsVGOLxqNOeDZ5JbQ#v=onpage&q=Kahneman%2C Diener%2C %26 Schwarz%2C 1999&f=false
- Segal, Z., Vincent, P., & Levitt, A. (2002). Efficacy of combined, sequential and crossover psychotherapy and pharmacotherapy in improving outcomes in depression. *Journal of Psychiatry & Neuroscience : JPN*, 27(4), 281–290. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/12174737>
- Seligman, Martin E. P., Csikszentmihalyi, M. (2000). Positive psychology: An introduction. *American Psychologist*, 55(1), 5–14. Retrieved from <http://psycnet.apa.org/buy/2000-13324-001>
- Seligman, M. E. P. (2011). *Flourish : a visionary new understanding of happiness and well-being*. Free Press. Retrieved from <https://books.google.it/books?hl=it&lr=&id=YVAQVa0dAE8C&oi=fnd&pg=PA1&dq=perma+seligman+happiness&ots=dd6LAKIX3P&sig=scsHbAQeS-seYzQz1yG7rBq02kg#v=onpage&q=perma+seligman+happiness&f=false>
- Seo, M., Kang, H. S., & Chae, S.-M. (2012). Emotional competence and online game use in adolescents. *CIN: Computers, Informatics, Nursing*, 30(12), 640-6; quiz 647-8. <https://doi.org/10.1097/NXN.0b013e318261f1a6>
- Serrano, J. P., Latorre, J. M., Gatz, M., & Montanes, J. (2004). Life review therapy using autobiographical retrieval practice for older adults with depressive symptomatology. *Psychology and Aging*, 19(2), 270–277. <https://doi.org/10.1037/0882-7974.19.2.272>
- Shang, J. J., & Zhuang, S. Y. (2008). Value Research of the Game's Applications in Education. *Distance Education Journal*, 6, 63–68.
- Sharry, J., Mcdermott, M., & Condron, J. (2003). 'Relax to Win'-Treating children with anxiety problems with a biofeedback video game. *Eisearch*. Retrieved from <https://pdfs.semanticscholar.org/7249/4de08fffc0ffd0b257244dd3b85965a6e62a.pdf>
- Sheppes, G., Catran, E., & Meiran, N. (2009). Reappraisal (but not distraction) is going to make you sweat: Physiological evidence for self-control effort. *International Journal of Psychophysiology*, 71(2), 91–96. <https://doi.org/10.1016/J.IJPSYCHO.2008.06.006>
- Sheppes, G., & Meiran, N. (2007). Better Late Than Never? On the Dynamics of Online Regulation of Sadness Using Distraction and Cognitive Reappraisal. *Personality and Social Psychology Bulletin*, 33(11), 1518–1532. <https://doi.org/10.1177/0146167207305537>
- Sheppes, G., & Meiran, N. (2008). Divergent cognitive costs for online forms of reappraisal and distraction. *Emotion*, 8(6), 870–874. Retrieved from <http://psycnet.apa.org/buy/2008-17541-014>
- Sheppes, G., Suri, G., & Gross, J. J. (2015). Emotion Regulation and Psychopathology. *Annual Review of Clinical Psychology*, 11(1), 379–405. <https://doi.org/10.1146/annurev-clinpsy-032814-112739>
- Shimamura, A. P., Marian, D. E., & Haskins, A. L. (2013). Neural correlates of emotional regulation while viewing films. *Brain Imaging and Behavior*, 7(1), 77–84. <https://doi.org/10.1007/s11682-012-9195-y>
- Shiota, M. N., Keltner, D., & Mossman, A. (2007). The nature of awe: Elicitors, appraisals, and effects on self-concept. *Cognition & Emotion*, 21(5), 944–963. <https://doi.org/10.1080/02699930600923668>
- Shnek, Z. M., Irvine, J., Stewart, D., & Abbey, S. (2001). Psychological factors and depressive symptoms in ischemic heart disease. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, 20(2), 141–145. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/11315732>
- Short, J., Williams, E., & Christie, B. (1976). *The social psychology of telecommunications*. London ;;New York: Wiley. Retrieved from <http://www.worldcat.org/title/social-psychology-of-telecommunications/oclc/2585964>
- Sighinolfi, C., Norcini Pala, A., Chiri, L. R., Marchetti, I., & Sica, C. (2010). *PSICOTERAPIA COGNITIVA E COMPORAMENTALE. PSICOTERAPIA COGNITIVA COMPORAMENTALE* (Vol. 16). Retrieved from

<https://biblio.ugent.be/publication/1148235>

- Silk, J. S., Steinberg, L., & Morris, A. S. (2003). Adolescents' Emotion Regulation in Daily Life: Links to Depressive Symptoms and Problem Behavior. *Child Development, 74*(6), 1869–1880. <https://doi.org/10.1046/j.1467-8624.2003.00643.x>
- Sim, L., & Zeman, J. (2006). The Contribution of Emotion Regulation to Body Dissatisfaction and Disordered Eating in Early Adolescent Girls. *Journal of Youth and Adolescence, 35*(2), 207–216. <https://doi.org/10.1007/s10964-005-9003-8>
- Skaraas, S. B., Gomez, J., & Jaccheri, L. (2018). Tappetina's empathy game. In *Proceedings of the 17th ACM Conference on Interaction Design and Children - IDC '18* (pp. 509–512). New York, New York, USA: ACM Press. <https://doi.org/10.1145/3202185.3210765>
- Slaski, M., & Cartwright, S. (2003). Emotional intelligence training and its implications for stress, health and performance. *Stress and Health, 19*(4), 233–239. <https://doi.org/10.1002/smi.979>
- Smith, C. A., & Lazarus, R. S. (1993). Appraisal components, core relational themes, and the emotions. *Cognition & Emotion, 7*(3–4), 233–269. <https://doi.org/10.1080/02699939308409189>
- Smith, D., Ma, M., Jones, A., & Unver, E. (2017). None in Three: The Design and Development of a Low-Cost Violence Prevention Game for the Caribbean Region (pp. 259–270). Springer, Cham. [https://doi.org/10.1007/978-3-319-70111-0\\_24](https://doi.org/10.1007/978-3-319-70111-0_24)
- Smith, J. C. (2012). Self-Relaxation. *Encyclopedia of Human Behavior, 343–349*. <https://doi.org/10.1016/B978-0-12-375000-6.00302-5>
- Snodgrass, J. G., Lacy, M. G., Francois Dengah, H. J., Fagan, J., & Most, D. E. (2011). Magical Flight and Monstrous Stress: Technologies of Absorption and Mental Wellness in Azeroth. *Culture, Medicine, and Psychiatry, 35*(1), 26–62. <https://doi.org/10.1007/s11013-010-9197-4>
- Snyder, C. R., & Lopez, S. J. (2009). *Oxford handbook of positive psychology*. Oxford University Press. Retrieved from [https://books.google.it/books?hl=it&lr=&id=6IyqCNBD6oIC&oi=fnd&pg=PP1&ots=IMFbVL1buB&sig=ZEveFi\\_Fk\\_WnjzUGhQKdg478u6E#v=onepage&q&f=false](https://books.google.it/books?hl=it&lr=&id=6IyqCNBD6oIC&oi=fnd&pg=PP1&ots=IMFbVL1buB&sig=ZEveFi_Fk_WnjzUGhQKdg478u6E#v=onepage&q&f=false)
- Snyder, C. R., Lopez, S. J., & Pedrotti, J. T. (2014). *Positive psychology : the scientific and practical explorations of human strengths* (Sage Publishing Inc.). Retrieved from <https://uk.sagepub.com/en-gb/eur/positive-psychology/book238125>
- Squire, K. D. (2003). Video games in education. *Int. J. Intell. Games & Simulation, 2*(1), 49–62. <https://doi.org/10.1145/950566.950583>
- Squire, K. D. (2008). Video games and education: Designing learning systems for an interactive age. *Educational Technology, 48*(2), 17.
- Srivastava, S., Tamir, M., McGonigal, K. M., John, O. P., & Gross, J. J. (2009). The social costs of emotional suppression: a prospective study of the transition to college. *Journal of Personality and Social Psychology, 96*(4), 883–897. <https://doi.org/10.1037/a0014755>
- Staiano, A. E., Abraham, A. A., & Calvert, S. L. (2013). Adolescent exergame play for weight loss and psychosocial improvement: A controlled physical activity intervention. *Obesity, 21*(3), 598–601. <https://doi.org/10.1002/oby.20282>
- Startup, H., Lavender, A., Oldershaw, A., Stott, R., Tchanturia, K., Treasure, J., & Schmidt, U. (2013). Worry and Rumination in Anorexia Nervosa. *Behavioural and Cognitive Psychotherapy, 41*(03), 301–316. <https://doi.org/10.1017/S1352465812000847>



- Steele, J. P., & Fullagar, C. J. (2009). Facilitators and Outcomes of Student Engagement in a College Setting. *The Journal of Psychology, 143*(1), 5–27. <https://doi.org/10.3200/JRLP.143.1.5-27>
- Steiner, C., & Perry, P. (1997). *Achieving Emotional Literacy : A Personal Program to Increase Your Emotional Intelligence* (p. 235). New York: Avon Books.
- Stellar, J., John-Henderson, N., Anderson, C., Gordon, A., McNeil, G., & Keltner, D. (2015). Positive affect and markers of inflammation: Discrete positive emotions predict lower levels of inflammatory cytokines. *Emotion, 15*(2), 129–133. Retrieved from <http://psycnet.apa.org/buy/2015-01796-001>
- Sternberg, R. J. (1988). *The triarchic mind: a new theory of human intelligence. Systems Research* (Penguin). New York: Wiley-Blackwell. <https://doi.org/10.1002/sres.3850060312>
- Sternberg, R. J., & Hojjat, M. (Eds.). (1997). Satisfaction in close relationships. *Satisfaction in Close Relationships*. New York, NY, US: Guilford Press.
- Stifter, C. A., & Moyer, D. (1991). The regulation of positive affect: Gaze aversion activity during mother-infant interaction. *Infant Behavior and Development, 14*(1), 111–123. [https://doi.org/10.1016/0163-6383\(91\)90058-Z](https://doi.org/10.1016/0163-6383(91)90058-Z)
- Strack, F., Martin, L. L., & Stepper, S. (1988). Inhibiting and facilitating conditions of the human smile: A nonobtrusive test of the facial feedback hypothesis. *Journal of Personality and Social Psychology, 54*(5), 768–777. <https://doi.org/10.1037/0022-3514.54.5.768>
- Suckfüll, M. (2013). Emotion Regulation by Switching Between Modes of Reception. In *Psychocinematics* (pp. 314–336). Oxford University Press. <https://doi.org/10.1093/acprof:oso/9780199862139.003.0016>
- Susskind, J. M., Lee, D. H., Cusi, A., Feiman, R., Grabski, W., & Anderson, A. K. (2008). Expressing fear enhances sensory acquisition. *Nature Neuroscience, 11*(7), 843–850. <https://doi.org/10.1038/nn.2138>
- Swami, V., Begum, S., & Petrides, K. V. (2010). Associations between trait emotional intelligence, actual–ideal weight discrepancy, and positive body image. *Personality and Individual Differences, 49*(5), 485–489. <https://doi.org/10.1016/j.PAID.2010.05.009>
- Sween, J., Wallington, S. F., Sheppard, V., Taylor, T., Llanos, A. A., & Adams-Campbell, L. L. (2014). The role of exergaming in improving physical activity: a review. *Journal of Physical Activity & Health, 11*(4), 864–870. <https://doi.org/10.1123/jpah.2011-0425>
- Tamborini, R., Bowman, N. D., Eden, A., Grizzard, M., & Organ, A. (2010). Defining Media Enjoyment as the Satisfaction of Intrinsic Needs. *Journal of Communication, 60*(4), 758–777. <https://doi.org/10.1111/j.1460-2466.2010.01513.x>
- Tamir, M., Chiu, C., & Gross, J. J. (2007). Business or pleasure? Utilitarian versus hedonic considerations in emotion regulation. *Emotion, 7*(3), 546–554. Retrieved from <http://psycnet.apa.org/buy/2007-11660-009>
- Tamir, M., & Ford, B. Q. (2009). Choosing to be afraid: Preferences for fear as a function of goal pursuit. *Emotion, 9*(4), 488–497. <https://doi.org/10.1037/a0015882>
- Tamir, M., John, O. P., Srivastava, S., & Gross, J. J. (2007). Implicit theories of emotion: Affective and social outcomes across a major life transition. *Journal of Personality and Social Psychology, 92*(4), 731–744. <https://doi.org/10.1037/0022-3514.92.4.731>
- Tamir, M., Mitchell, C., & Gross, J. J. (2008). Hedonic and Instrumental Motives in Anger Regulation. *Psychological Science, 19*(4), 324–328. <https://doi.org/10.1111/j.1467-9280.2008.02088.x>
- Tavinor, G. (2008). Definition of Videogames. *Contemporary Aesthetics, 6*. Retrieved from [http://digitalcommons.risd.edu/liberalarts\\_contempaesthetics](http://digitalcommons.risd.edu/liberalarts_contempaesthetics)

- Tavinor, G. (2009). *The Art of Videogames. The Art of Videogames*. Oxford, UK: Wiley-Blackwell. <https://doi.org/10.1002/9781444310177>
- Taylor, S., Kemeny, M., Reed, G., & Bower, J. (2000). Psychological Resources, Positive Illusions, and Health. *The American Psychologist*, 55(1), 99–109. Retrieved from <http://bowerlab.psych.ucla.edu/documents/Taylor2000PsychologicalResources.pdf>
- Tesser, A. (2000). On the Confluence of Self-Esteem Maintenance Mechanisms. *Personality and Social Psychology Review*, 4(4), 290–299. [https://doi.org/10.1207/S15327957PSPR0404\\_1](https://doi.org/10.1207/S15327957PSPR0404_1)
- Tett, R. P., Fox, K. E., & Wang, A. (2005). Development and Validation of a Self-Report Measure of Emotional Intelligence as a Multidimensional Trait Domain. *Personality and Social Psychology Bulletin*, 31(7), 859–888. <https://doi.org/10.1177/0146167204272860>
- Thayer, J. F., & Lane, R. D. (2007). The role of vagal function in the risk for cardiovascular disease and mortality. *Biological Psychology*, 74(2), 224–242. <https://doi.org/10.1016/J.BIOPSYCHO.2005.11.013>
- Thompson, R. A. (1990). Emotion and self-regulation. *Nebraska Symposium on Motivation*, 36, 367–467. Retrieved from <http://psycnet.apa.org/record/1990-97773-006>
- Thompson, R. A. (1994). Emotion Regulation: A Theme in Search of Definition. *Monographs of the Society for Research in Child Development*, 59(2/3), 25. <https://doi.org/10.2307/1166137>
- Thompson, R. A., & Calkins, S. D. (1996). The double-edged sword: Emotional regulation for children at risk. *Development and Psychopathology*, 8(01), 163. <https://doi.org/10.1017/S0954579400007021>
- Thorndike, E. L. (1920). Intelligence and its uses. *Harper's Magazine*, 140, 227–235. Retrieved from <http://psycnet.apa.org/record/1920-10067-001>
- Thorndike, R. L., & Stein, S. (1937). An evaluation of the attempts to measure social intelligence. *Psychological Bulletin*, 34(5), 275–285. Retrieved from <https://insights.ovid.com/psychological-bulletin/plbul/1937/05/000/evaluation-attempts-measure-social-intelligence/1/00006823>
- Tice, D. M., Bratslavsky, E., & Baumeister, R. F. (2001). Emotional Distress Regulation Takes Precedence Over Impulse Control: If You Feel Bad, Do It! *Journal of Personality and Social Psychology*, 80(1), 53–67. <https://doi.org/10.1037/0022-3514.80.1.53>
- Tichon, J. (2016). Video games: developing resilience, competence, and mastery. In *Integrating Technology in Positive Psychology Practice* (IGI Global, pp. 247–265). Retrieved from <https://www.igi-global.com/chapter/video-games/146910>
- Triberti, S. (2016). This Drives Me Nuts! In D. Villani, P. Cipresso, A. Gaggioli, & G. Riva (Eds.), *Integrating Technology in Positive Psychology Practice* (pp. 266–289). IGI Global. <https://doi.org/10.4018/978-1-4666-9986-1.ch012>
- Triberti, S., & Argenton, L. (2013). *Psicologia dei videogiochi: Come i mondi virtuali influenzano mente e comportamento* (Apogeo Edu). Milano. Retrieved from <https://www.ibs.it/psicologia-dei-videogiochi-come-mondi-libro-stefano-triberti-luca-argenton/e/9788838787034>
- Triberti, S., Durosini, I., Aschieri, F., Villani, D., & Riva, G. (2017). Changing Avatars, Changing Selves? The Influence of Social and Contextual Expectations on Digital Rendition of Identity. *Cyberpsychology, Behavior, and Social Networking*, 20(8), 501–507. <https://doi.org/10.1089/cyber.2016.0424>
- Triberti, S., Milani, L., Villani, D., Grumi, S., Peracchia, S., Curcio, G., & Riva, G. (2018). What matters is when you play: Investigating the relationship between online video games addiction and time spent playing over specific day phases. *Addictive Behaviors Reports*. <https://doi.org/10.1016/j.abrep.2018.06.003>
- Triberti, S., Serino, S., Argenton, L., & Riva, G. (2015). Being in an Avatar: Action and Embodiment in a Digital Me.

- Studies in Health Technology and Informatics*, 219, 107–111. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/26799889>
- Triberti, S., Villani, D., & Riva, G. (2015). Moral positioning in video games and its relation with dispositional traits: The emergence of a social dimension. *Computers in Human Behavior*, 50, 1–8. <https://doi.org/10.1016/j.chb.2015.03.069>
- Trinidad, D. R., & Johnson, C. A. (2002). The association between emotional intelligence and early adolescent tobacco and alcohol use. *Personality and Individual Differences*, 32(1), 95–105. [https://doi.org/10.1016/S0191-8869\(01\)00008-3](https://doi.org/10.1016/S0191-8869(01)00008-3)
- Troy, A. S., Shallcross, A. J., & Mauss, I. B. (2013). Psychological Science Depending on the Context A Person-by-Situation Approach to Emotion Regulation: Cognitive Reappraisal Can Either Help or Hurt. <https://doi.org/10.1177/0956797613496434>
- Tu, C.-H., & Mclsaac, M. (2002). The Relationship of Social Presence and Interaction in Online Classes. *American Journal of Distance Education*, 16(3), 131–150. [https://doi.org/10.1207/S15389286AJDE1603\\_2](https://doi.org/10.1207/S15389286AJDE1603_2)
- Tugade, M. M., Fredrickson, B. L., & Feldman Barrett, L. (2004). Psychological Resilience and Positive Emotional Granularity: Examining the Benefits of Positive Emotions on Coping and Health. *Journal of Personality*, 72(6), 1161–1190. <https://doi.org/10.1111/j.1467-6494.2004.00294.x>
- Tunney, C., Cooney, P., Coyle, D., & O'Reilly, G. (2016). Comparing young people's experience of technology-delivered v. face-to-face mindfulness and relaxation: two-armed qualitative focus group study. *The British Journal of Psychiatry*. <https://doi.org/10.1192/bjp.bp.115.172783>
- Tüzün, H., Yılmaz-Soylu, M., Karakuş, T., İnal, Y., & Kızılkaya, G. (2009). The effects of computer games on primary school students' achievement and motivation in geography learning. *Computers & Education*, 52(1), 68–77. <https://doi.org/10.1016/j.compedu.2008.06.008>
- Utz, S.; Breuer, J., Ventura, M., Shute, V., Zhao, W., Reinecke, L., Kneer, J., ... Ferguson, C. J. (2012). Task demand and mood repair: The intervention potential of computer games. *New Media & Society*, 14(3), 1339–1357. <https://doi.org/10.1177/1461444812450426>
- Utz, S., Jonas, K. J., & Tonkens, E. (2012). Effects of passion for massively multiplayer online role-playing games on interpersonal relationships. *Journal of Media Psychology*, 24(2), 77–86. <https://doi.org/10.1027/1864-1105/a000066>
- Vallerand, R. J., Mageau, G. A., Ratelle, C., Léonard, M., Blanchard, C., Koestner, R., ... Marsolais, J. (2003). Les Passions de l'Âme: On Obsessive and Harmonious Passion. *Journal of Personality and Social Psychology*, 85(4), 756–767. <https://doi.org/10.1037/0022-3514.85.4.756>
- Vallerand, R. J., Salvy, S. J., Mageau, G. A., Elliot, A. J., Denis, P. L., Grouzet, F. M. E., & Blanchard, C. (2007). On the role of passion in performance. *Journal of Personality*, 75(3), 505–534. <https://doi.org/10.1111/j.1467-6494.2007.00447.x>
- Vallerand, R. J., & Verner-Filion, J. (2013). Making people's life most worth living: On the importance of passion for positive psychology. *Terapia Psicológica*, 31(514), 35–48. <https://doi.org/10.4067/S0718-48082013000100004>
- Valtchanov, D., Barton, K. R., & Ellard, C. (2010). Restorative effects of virtual nature settings. *Cyberpsychology, Behavior and Social Networking*, 13(5), 503–512. <https://doi.org/10.1089/cyber.2009.0308>
- Van Dillen, L. F., & Koole, S. L. (2007). Clearing the Mind: A Working Memory Model of Distraction From Negative Mood. *Emotion*, 7(4), 715–723. <https://doi.org/10.1037/1528-3542.7.4.715>
- van Schalkwyk, I., & Wissing, M. P. (2013). Evaluation of a Programme to Enhance Flourishing in Adolescents. In *Well-*

- being research in South Africa* (pp. 581–605). [https://doi.org/10.1007/978-94-007-6368-5\\_27](https://doi.org/10.1007/978-94-007-6368-5_27)
- VanBoven, A. M., & Espelage, D. L. (2006, July 1). Depressive symptoms, coping strategies, and disordered eating among college women. *Journal of Counseling and Development*. Wiley-Blackwell. <https://doi.org/10.1002/j.1556-6678.2006.tb00413.x>
- Vara, M. D., Baños, R. M., Rasal, P., Rodríguez, A., Rey, B., Wrzesien, M., & Alcañiz, M. (2016). A game for emotional regulation in adolescents: The (body) interface device matters. *Computers in Human Behavior*, *57*, 267–273. <https://doi.org/10.1016/j.chb.2015.12.033>
- Vassilopoulos, S. P. (2008). Social anxiety and ruminative self-focus. *Journal of Anxiety Disorders*, *22*, 860–867. <https://doi.org/10.1016/j.janxdis.2007.08.012>
- Velez, J. A., & Ewoldsen, D. R. (2013). Helping Behaviors During Video Game Play. *Journal of Media Psychology*, *25*(4), 190–200. <https://doi.org/10.1027/1864-1105/a000102>
- Vella, K., Johnson, D., & Hides, L. (2013). Positively playful. In *Proceedings of the First International Conference on Gameful Design, Research, and Applications - Gamification '13* (pp. 99–102). New York, New York, USA: ACM Press. <https://doi.org/10.1145/2583008.2583024>
- Vella, K., Johnson, D., & Hides, L. (2015). Playing Alone, Playing With Others. In *Proceedings of the 2015 Annual Symposium on Computer-Human Interaction in Play - CHI PLAY '15* (pp. 3–12). New York, New York, USA: ACM Press. <https://doi.org/10.1145/2793107.2793118>
- Venkatesh, Morris, Davis, & Davis. (2003). User Acceptance of Information Technology: Toward a Unified View. *MIS Quarterly*, *27*(3), 425. <https://doi.org/10.2307/30036540>
- Ventura, M., Shute, V., & Zhao, W. (2013). The relationship between video game use and a performance-based measure of persistence. *Computers and Education*, *60*(1), 52–58. <https://doi.org/10.1016/j.compedu.2012.07.003>
- Vermeulen, N., Godefroid, J., & Mermillod, M. (2009). Emotional Modulation of Attention: Fear Increases but Disgust Reduces the Attentional Blink. *PLoS ONE*, *4*(11), e7924. <https://doi.org/10.1371/journal.pone.0007924>
- Viguer, P., Cantero, M. J., & Bañuls, R. (2017). Enhancing emotional intelligence at school: Evaluation of the effectiveness of a two-year intervention program in Spanish pre-adolescents. *Personality and Individual Differences*, *113*, 193–200. <https://doi.org/10.1016/j.paid.2017.03.036>
- Villani, D., Carissoli, C., Triberti, S., Marchetti, A., Gilli, G., & Riva, G. (2018). Videogames for Emotion Regulation: A Systematic Review. *Games for Health Journal*, *7*(2), 85–99. <https://doi.org/10.1089/g4h.2017.0108>
- Villani, D., Cipresso, P., Gaggioli, A., & Riva, G. (2016). *Integrating Technology in Positive Psychology Practice*. <https://doi.org/10.4018/978-1-4666-9986-1>
- Villani, D., Gaggioli, A., & Riva, G. (2015). Tecnologie positive per il benessere: proposte di intervento. *Ricerche Di Psicologia*, *(12)*, 255–266. Retrieved from [https://www.francoangeli.it/Riviste/Scheda\\_Rivista.aspx?IDarticolo=54188](https://www.francoangeli.it/Riviste/Scheda_Rivista.aspx?IDarticolo=54188)
- Villani, D., Gatti, E., Confalonieri, E., & Riva, G. (2012). Am I My Avatar? A Tool to Investigate Virtual Body Image Representation in Adolescence. *Cyberpsychology, Behavior, and Social Networking*, *15*(8), 435–440. <https://doi.org/10.1089/cyber.2012.0057>
- Villani, D., Gatti, E., Triberti, S., Confalonieri, E., & Riva, G. (2016). Exploration of virtual body-representation in adolescence: the role of age and sex in avatar customization. *SpringerPlus*, *5*(1), 740. <https://doi.org/10.1186/s40064-016-2520-y>
- Villani, D., Grassi, A., Cognetta, C., Toniolo, D., Cipresso, P., & Riva, G. (2011). Self-help stress management training

- through mobile phones: An experience with oncology nurses.
- Villani, D., Grassi, A., & Riva, G. (2011). Tecnologie Emotive. Nuovi Media per migliorare la qualità della vita e ridurre lo stress.
- Villani, D., Riva, F., & Riva, G. (2007). New technologies for relaxation: The role of presence. *International Journal of Stress Management*, 14(3), 260.
- Villani, D., & Riva, G. (2012). Does Interactive Media Enhance the Management of Stress? Suggestions from a Controlled Study. *Cyberpsychology, Behavior, and Social Networking*, 15(1), 24–30. <https://doi.org/10.1089/cyber.2011.0141>
- Wack, E., & Tantleff-Dunn, S. (2009). Relationships between Electronic Game Play, Obesity, and Psychosocial Functioning in Young Men. *Cyberpsychology, Behavior, and Social Networking*, 12(2), 241. <https://doi.org/doi:10.1089/cpb.2008.0151>
- Waggoner, Z. (2009). *My avatar, my self: Identity in video role-playing games* (McFarland). Retrieved from [https://books.google.it/books?hl=it&lr=&id=u\\_xmDwAAQBAJ&oi=fnd&pg=PP1&ots=BdsVIBI5U1&sig=bSJhXGVQLjGbwZMag-R2REdQ3Dc](https://books.google.it/books?hl=it&lr=&id=u_xmDwAAQBAJ&oi=fnd&pg=PP1&ots=BdsVIBI5U1&sig=bSJhXGVQLjGbwZMag-R2REdQ3Dc)
- Wang, C.-C., & Chu, Y.-S. (2007). Harmonious Passion and Obsessive Passion in Playing Online Games. *Social Behavior and Personality: An International Journal*, 35(7), 997–1006. <https://doi.org/10.2224/sbp.2007.35.7.997>
- Wang, C. K. J., Khoo, A., Liu, W. C., & Divaharan, S. (2008). Passion and Intrinsic Motivation in Digital Gaming. *CyberPsychology & Behavior*, 11(1), 39–45. <https://doi.org/10.1089/cpb.2007.0004>
- Warwick, J., & Nettelbeck, T. (2004). Emotional intelligence is...? *Personality and Individual Differences*, 37(5), 1091–1100. <https://doi.org/10.1016/j.paid.2003.12.003>
- Watson, J. B. (1924). *Psychology from the standpoint of a behaviorist / John B. Watson. - Version details - Trove* (J.B. Lippincott). London. Retrieved from [https://trove.nla.gov.au/work/15881207?q&sort=holdings+desc&\\_=1537854477805&versionId=22717348](https://trove.nla.gov.au/work/15881207?q&sort=holdings+desc&_=1537854477805&versionId=22717348)
- Watson, W. R., Mong, C. J., & Harris, C. A. (2011). A case study of the in-class use of a video game for teaching high school history. *Computers & Education*, 56(2), 466–474. <https://doi.org/10.1016/j.compedu.2010.09.007>
- Watts, F. (2007). Emotion Regulation and Religion. In *Handbook of emotion regulation* (Guilford Press., pp. 504–520). New York. Retrieved from <http://psycnet.apa.org/record/2007-01392-025>
- Wechsler, D. (1950). Cognitive, conative, and non-intellective intelligence. *American Psychologist*, 5(3), 78–83. <https://doi.org/10.1037/h0063112>
- Weis, S., & Süß, H. M. (2005). Social intelligence—A review and critical discussion of measurement concepts. In Ralf Schulze & Richard D. Roberts (Ed.), *Emotional intelligence: An international handbook* (Hogref, pp. 203–230). Retrieved from [https://books.google.it/books?hl=it&lr=&id=KkdfAgAAQBAJ&oi=fnd&pg=PA203&ots=FoZ5JGAG\\_&sig=c5W6RDnCPHF3rMs0Yyu7tFdnezQ](https://books.google.it/books?hl=it&lr=&id=KkdfAgAAQBAJ&oi=fnd&pg=PA203&ots=FoZ5JGAG_&sig=c5W6RDnCPHF3rMs0Yyu7tFdnezQ)
- Weisinger, H. (1998). *Emotional intelligence at work : the untapped edge for success*. Jossey-Bass.
- Weiss, N. H., Tull, M. T., Viana, A. G., Anestis, M. D., & Gratz, K. L. (2012). Impulsive behaviors as an emotion regulation strategy: Examining associations between PTSD, emotion dysregulation, and impulsive behaviors among substance dependent inpatients. *Journal of Anxiety Disorders*, 26(3), 453–458. <https://doi.org/10.1016/J.JANXDIS.2012.01.007>
- Wenzlaff, R. M., & Wegner, D. M. (2000). Thought Suppression. *Annual Review of Psychology*, 51(1), 59–91. <https://doi.org/10.1146/annurev.psych.51.1.59>

- Wenzlaff, R. M., Wegner, D. M., & Roper, D. W. (1988). Depression and mental control: The resurgence of unwanted negative thoughts. *Journal of Personality and Social Psychology*, 55(6), 882–892. <https://doi.org/10.1037/0022-3514.55.6.882>
- Werner, K., & Gross, J. J. (2010). Emotion regulation and psychopathology: A conceptual framework. In *emotion regulation and psychopathology: A transdiagnostic approach to etiology and treatment* (Guilford Press., pp. 13–37). New York. Retrieved from <http://psycnet.apa.org/record/2009-21674-001>
- Westen, D. (1994). Toward an Integrative Model of Affect Regulation: Applications to Social-Psychological Research. *Journal of Personality*, 62(4), 641–667. <https://doi.org/10.1111/j.1467-6494.1994.tb00312.x>
- Whitaker, J. D., & Bushman, B. J. (2012). “Remain calm. Be kind.” Effects of relaxing video games on aggressive and prosocial behavior. *Social Psychological and Personality Science*, 3(1), 88–92. <https://doi.org/http://dx.doi.org/10.1177/1948550611409760>
- Whitmer, A. J., & Gotlib, I. H. (2013). An attentional scope model of rumination. *Psychological Bulletin*, 139(5), 1036–1061. <https://doi.org/10.1037/a0030923>
- Wiederhold, B. K., & Wiederhold, M. D. (2005). *Virtual reality therapy for anxiety disorders: Advances in evaluation and treatment*. Washington: American Psychological Association. <https://doi.org/10.1037/10858-000>
- Williamson, B., & Facer, K. (2004). More than “just a game”: the implications for schools of children’s computer games communities. *Education, Communication & Information*, 4(2–3), 255–270. <https://doi.org/10.1080/14636310412331304708>
- Wilms, I. L., Petersen, A., & Vangkilde, S. (2013). Intensive video gaming improves encoding speed to visual short-term memory in young male adults. *Acta Psychologica*, 142(1), 108–118. <https://doi.org/10.1016/j.ACTPSY.2012.11.003>
- Winters, J., Clift, R. J. W., & Dutton, D. G. (2004). An Exploratory Study of Emotional Intelligence and Domestic Abuse. *Journal of Family Violence*, 19(5), 255–267. <https://doi.org/10.1023/B:JOFV.0000042076.21723.f3>
- Wood, R. T. A., Griffiths, M. D., & Parke, A. (2007). Experiences of time loss among videogame players: An empirical study. *Cyberpsychology & Behavior*, 10(1), 38–44. <https://doi.org/10.1089/cpb.2006.9994>
- Woodworth, R. (1940). *Psychology (4th Ed.)* (Henry Holt). New York. Retrieved from [https://scholar.google.it/scholar?hl=it&as\\_sdt=0%2C5&scioq=lynn+emotional+intelligence&q=Woodworth%2C+Psychology+1940&btnG=](https://scholar.google.it/scholar?hl=it&as_sdt=0%2C5&scioq=lynn+emotional+intelligence&q=Woodworth%2C+Psychology+1940&btnG=)
- Wranik, T., Barrett, L. F., & Salovey, P. (2007). Intelligent emotion regulation. In *Handbook of Emotion Regulation*. (Guilford P, pp. 393–428). New York. Retrieved from <https://philpapers.org/rec/WRAIER>
- Yap, M. B. H., Whittle, S., Yücel, M., Sheeber, L., Pantelis, C., Simmons, J. G., & Allen, N. B. (2008). Interaction of Parenting Experiences and Brain Structure in the Prediction of Depressive Symptoms in Adolescents. *Archives of General Psychiatry*, 65(12), 1377. <https://doi.org/10.1001/archpsyc.65.12.1377>
- Yazdi Nejad, A. F., & Sabet, H. F. (2017). Effectiveness of emotion regulation training on increasing self-efficacy and well-being in drug-dependent individuals. *Original Article*, 9(1). <https://doi.org/10.18869/acadpub.johe.6.1.9>
- Yee, N. (2006). Motivations for play in online games. *CyberPsychology & Behavior*, 9(6), 772–775.
- Yee, N., & Bailenson, J. (2007). The proteus effect: The effect of transformed self-representation on behavior. *Human Communication Research*, 33(3), 271–290. <https://doi.org/10.1111/j.1468-2958.2007.00299.x>
- Yee, N., Bailenson, J. N., & Ducheneaut, N. (2009). The proteus effect: Implications of transformed digital self-representation on online and offline behavior. *Communication Research*, 36(2), 285–312. <https://doi.org/10.1177/0093650208330254>

- Yoon, K. L., Maltby, J., & Joormann, J. (2013). A pathway from neuroticism to depression: examining the role of emotion regulation. *Anxiety, Stress & Coping*, 26(5), 558–572. <https://doi.org/10.1080/10615806.2012.734810>
- Young, P. T. (1936). *Motivation of behavior*. (Wiley). Oxford. Retrieved from <http://psycnet.apa.org/record/1936-02953-000>
- Zajonc, R. B. (1998). Emotions. In *The handbook of social psychology* (McGraw-Hill, pp. 591–632). New York. Retrieved from <http://psycnet.apa.org/record/1998-07091-013>
- Zaleski, Z. (1984). Sensation-seeking and preference for emotional visual stimuli. *Personality and Individual Differences*, 5(5), 609–611. [https://doi.org/10.1016/0191-8869\(84\)90040-0](https://doi.org/10.1016/0191-8869(84)90040-0)
- Zastrow, M. (2017). News Feature: Is video game addiction really an addiction? *Proceedings of the National Academy of Sciences of the United States of America*, 114(17), 4268–4272. <https://doi.org/10.1073/pnas.1705077114>
- Zeidner, M., Matthews, G., & Roberts, R. (2012). *What we know about emotional intelligence: How it affects learning, work, relationships, and our mental health* (MIT Press). Retrieved from <https://books.google.it/books?hl=it&lr=&id=7n7icwxvd2sC&oi=fnd&pg=PR7&ots=yv5CXZaaP9&sig=xYgCgCR4UsOMnIrEkdqrqF9N9s>
- Zeidner, M., Matthews, G., & Roberts, R. D. (2004). Emotional Intelligence in the Workplace: A Critical Review. *Applied Psychology*, 53(3), 371–399. <https://doi.org/10.1111/j.1464-0597.2004.00176.x>
- Zeidner, M., Roberts, R. D., & Matthews, G. (2002). Can emotional intelligence be schooled? A critical review. *Educational Psychologist*, 37(4), 215–231. [https://doi.org/10.1207/S15326985EP3704\\_2](https://doi.org/10.1207/S15326985EP3704_2)
- Zeman, J., Cassano, M., Perry-Parrish, C., & Stegall, S. (2006). Emotion regulation in children and adolescents. *Journal of Developmental and Behavioral Pediatrics: JDBP*, 27(2), 155–168. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/16682883>
- Zeman, J., Shipman, K., & Suveg, C. (2002). Anger and Sadness Regulation: Predictions to Internalizing and Externalizing Symptoms in Children. *Journal of Clinical Child & Adolescent Psychology*, 31(3), 393–398. [https://doi.org/10.1207/S15374424JCCP3103\\_11](https://doi.org/10.1207/S15374424JCCP3103_11)
- Zillmann, D. (1988). Mood Management Through Communication Choices. *American Behavioral Scientist*, 31(3), 327–340. <https://doi.org/10.1177/000276488031003005>
- Zillmann, D. (2000). Mood management in the context of selective exposure theory. *Annals of the International Communication*, 23(1), 103–123. <https://doi.org/10.1080/23808985.2000.11678971>
- Zysberg, L. (2012). Emotional Intelligence and Electro-Dermal Activity. *Applied Psychophysiology and Biofeedback*, 37(3), 181–185. <https://doi.org/10.1007/s10484-012-9192-3>