

estudios científicos

Andrews, N. P., Yogeeswaran, K., Wang, M., Nash, K., Hawi, D. R., & Sibley, C. G. (2020). Is Social Media Use Changing Who We Are? Examining the Bidirectional Relationship Between Personality and Social Media Use. *Cyberpsychology, Behavior, and Social Networking*, 23(11), 752–760. <https://doi.org/10.1089/cyber.2019.0744>

Berridge, K. C., & Kringelbach, M. L. (2015). Pleasure systems in the brain. *Neuron*, 86(3), 646-664. doi: [10.1016/j.neuron.2015.02.018](https://doi.org/10.1016/j.neuron.2015.02.018)

Boers E, Afzali MH, Newton N, Conrod P. Association of Screen Time and Depression in Adolescence. *JAMA Pediatr.* 2019;173(9):853–859. [doi:10.1001/jamapediatrics.2019.1759](https://doi.org/10.1001/jamapediatrics.2019.1759)

Bouffard, S., Giglio, D., & Zheng, Z. Z. (2021). Social Media and Romantic Relationship: Excessive Social Media Use Leads to Relationship Conflicts, Negative Outcomes, and Addiction via Mediated Pathways. *Social Science Computer Review*, 40(6), 1523–1541. <https://doi.org/10.1177/08944393211013566>

Hadar, A. A., Hadas, I., Lazarovits, A., Alyagon, U., Eliraz, D., & Zangen, A. (2017). Answering the missed call: Initial exploration of cognitive and electrophysiological changes associated with smartphone use and abuse. *PLOS ONE*, 12(7), e0180094. <https://doi.org/10.1371/journal.pone.0180094>

Haidt, J., Rausch, Z., & Twenge, J. (ongoing). *Social media and mental health: A collaborative review*. Unpublished manuscript, New York University. Accessed at tinyurl.com/SocialMediaMentalHealthReview

Kleemans, M., Daalmans, S., Carbaat, I., & Anschütz, D. (2018). Picture Perfect: The Direct Effect of Manipulated Instagram Photos on Body Image in Adolescent Girls, *Media Psychology*, 21:1, 93-110, [DOI: 10.1080/15213269.2016.1257392](https://doi.org/10.1080/15213269.2016.1257392)

Lambert, Barnstable, Minter, Cooper, & McEwan (2022). Taking a One-Week Break from Social Media Improves Well-Being, Depression, and Anxiety: A Randomized Controlled Trial. *Cyberpsychology, Behavior, and Social Networking*. <http://doi.org/10.1089/cyber.2021.0324>

Madigan S, Browne D, Racine N, Mori C, Tough S. Association Between Screen Time and Children's Performance on a Developmental Screening Test. *JAMA Pediatr*. 2019;173(3):244–250. [doi:10.1001/jamapediatrics.2018.5056](https://doi.org/10.1001/jamapediatrics.2018.5056)

Menon, V., & Uddin, L. Q. (2010). Saliency, switching, attention and control: a network model of insula function. *Brain Structure and Function*, 214(5-6), 655-667. [doi: 10.1007/s00429-010-0262-0](https://doi.org/10.1007/s00429-010-0262-0)

Paulich KN, Ross JM, Lessem JM, Hewitt JK (2021). Screen time and early adolescent mental health, academic, and social outcomes in 9- and 10- year old children: Utilizing the Adolescent Brain Cognitive DevelopmentSM (ABCD) Study. *PLoS ONE*. 16(9): e0256591. <https://doi.org/10.1371/journal.pone.0256591>

Sherlock, M., & Wagstaff, D. L. (2019). Exploring the relationship between frequency of Instagram use, exposure to idealized images, and psychological well-being in women. *Psychology of Popular Media Culture*, 8(4), 482–490. <https://doi.org/10.1037/ppm0000182>

Uncapher, M. R., Lin, L., Rosen, L. D., Kirkorian, H. L., Baron, N. S., Bailey, K., ... & Wagner, A. D. (2017). Media multitasking and cognitive, psychological, neural, and learning differences. *Pediatrics*, 140(Supplement 2), S62-S66. DOI: [10.1542/peds.2016-1758D](https://doi.org/10.1542/peds.2016-1758D)

van Geel M, Vedder P, Tanilon J. Relationship Between Peer Victimization, Cyberbullying, and Suicide in Children and Adolescents: A Meta-analysis. *JAMA Pediatr*. 2014;168(5):435–442. [doi:10.1001/jamapediatrics.2013.4143](https://doi.org/10.1001/jamapediatrics.2013.4143)

Yuen, Koterba, Stasio, et al. (2019). The effects of Facebook on mood in emerging adults. *Psychology of Popular Media Culture*. Vol 8(3), Jul 2019, 198-206. <https://psycnet.apa.org/buy/2018-02343-001>