







































- Murphy, K. M., Cook, A. L., & Fallon, L. M. (2021). Mixed reality simulations for social-emotional learning. *Phi Delta Kappan*, 102 (6), 30-37. <https://doi.org/10.1177/0031721721998152>
- Musavi, M., Friess, W. A., James, C., & Isherwood, J. C. (2018). Changing the face of STEM with stormwater research. *International Journal of STEM Education*, 5, 2. <https://doi.org/10.1186/s40594-018-0099-2>
- Sinatra, G. M., Mukhopadhyay, A., Allbright, T. N., Marsh, J. A., & Polikoff, M. S. (2017). Speedometry: a vehicle for promoting interest and engagement through integrated STEM instruction. *Journal of Educational Research*, 110 (3), 308-316. <https://doi.org/10.1080/00220671.2016.1273178>
- Sirakaya, M., & Sirakaya, D. A. (2020). Augmented reality in STEM education: a systematic review. *Interactive Learning Environments*. <https://doi.org/10.1080/10494820.2020.1722713>
- Stefanidis, K., Psaltis, A., Apostolakis, K. C., Dimitropoulos, K., & Daras, P. (2019). Learning prosocial skills through multiadaptive games: a case study. *Journal of Computers in Education*, 6 (1), 167-190. <https://doi.org/10.1007/s40692-019-00134-8>
- UNESCO. (2020). *Education in a post COVID-19 world: Nine ideas for public action*. International Commission on the Futures of Education. Retrieved from <https://unesdoc.unesco.org/ark:/48223/pf0000373717/PDF/373717eng.pdf.multi>
- You, H. S., Marshall, J. A., & Delgado, C. (2018). Assessing students' disciplinary and interdisciplinary understanding of carbon cycling. *Journal of Research in Science Teaching*, 55 (3), 377-398. <https://doi.org/10.1002/tea.21423>