

- [38] Simacek, J., Reichle, J., Byiers, B. J., Parker-McGowan, Q., Dimian, A. F., & Elmquist, M. (2018). Promoting Conditional Use of Communication Skills for Learners with Complex Communication Needs: A Tutorial. *American Journal of Speech-Language Pathology*, 27(2), 519–535. https://doi.org/10.1044/2017_AJSLP-17-0058
- [39] Subhiya, S. bint S. bin M. (2020). The Effectiveness of hologram technology in developing water awareness in social studies for eighth grade students. A magister message that is not published. Sultan Qaboos University, Muscat.
- [40] Taha, N. I. F. I., Suwaidan, A. A. A., and Jameh, H. H. (2011). The Effectiveness of e-learning in developing English language communication skills for students of the commercial field who are not linguistically specialized in light of quality standards. *The Seventh Scientific Conference: E-Learning and the Challenges of Arab Peoples: Interactive Learning Communities: The Arab Society for Arab Education Technology and Cairo University - Institute of Educational Studies*, Vol. 2, 693-723.
- [41] Topçu, E., & Başbay, M. (2020). The Impact of Collaborative Activities on EFL Learners' Speaking Anxiety Levels and Attitudes. *Cukurova University Faculty of Education Journal*, 49(2), 1184–1210. <https://doi.org/10.14812/cufej.649939>
- [42] Vatansever, V., & Demiryurek, D. (2019). Teaching pelvis anatomy using hologramic images and three-dimensional printed model. *Anatomy: International Journal of Experimental & Clinical Anatomy*, 13(Supplement2), S124.
- [43] Wiczorek, A. L., Mitreğa, M., & Spáčil, V. (2021). Dynamic academic networking concept and its links with English language skills and research productivity–non-Anglophone context. *PLoS ONE*, 16(2), 1–28. <https://doi.org/10.1371/journal.pone.0245980>
- [44] Zaki, H. M. A. (2017). A Proposed strategy in teaching science enhanced by hologram technology and its impact on conceptual comprehension, developing logical thinking and geological enlightenment among first year Middle school students. *The Egyptian Journal of Scientific Education: The Egyptian Society for Scientific Education*, 20 (12), 33-94.
- [45] Zoghbi, uploaded by Rafea (2013). Students' Preoccupation with Learning the English language and its Relationship to the Students' Relationship with English language Teachers and their Attitudes towards Learning it. *The Jordanian Journal of Educational Sciences*, 9(2), 221-241.