## REFERENCES

- Alshehri, A. M., Ebaid, M. (2016). The Effectiveness of Using Interactive infographics at Teaching Mathematics in Elementary School. *British Journal of Education*. 4(3): 1-8.
- Asokhia, M. O. (2005). What is a Language. In: MO Omo Ojugo, BN Egede (Eds.): Basic English Language Course for Tertiary Institutions. Ibadan Nigeria:Satmos Publishers.
- Asokhia, M. O. (2009). Improvisation/Teaching aids: Aid to Effective Teaching of English Language. Int J Edu Sci, 1(2): 79-85.
- Broussard, S. C., & Garrison, M. E. B. (2004). The Relationship Between Classroom Motivation and Academic Achievement in Elementary School-aged Children. *Family and Consumer Sciences Research Journal*, 33(2), 106-120.
- Busse, V. (2013). Why do First-Year Students of German Lose Motivation During Their First Year at University?. *Studies in Higher Education*, 38(7), 951-971.
- Clifford, R. (2008). What Is" Good" Teaching?. Foreign Language Annals, 41(1), 5.
- Csikszentmihalyi, M. (2008). Flow the Psychology of Optimal Experience. New York: Harper Perennial Modern Classics.
- Deci, E. L., & Ryan, R. M. (2010). Self-determination. *The Corsini encyclopedia of psychology*, 1-2.
- Dörnyei, Z. (2011). Teaching and Researching: Motivation Second Edition. Edinburgh Gate: Pearson Education Limited.
- Dur, B. U. (2014). Data Visualization and Infographics in Visual Communication Design Education at the Age of Information. *Journal of Arts and Humanities(JAH)*. 3(5): 39-50.
- Harrison, L., Reinecke, K., Chang, R. (2015). Infographics Aesthetic: Designing for the First Impression. *Proceedings of the 33<sup>rd</sup>Annual ACM Conference onHuman Factors in Computing System-CHI* `15. 1187-1190.
- İnanç, B. (2014). Interactive Infographics. *Online Journal of Art and Design*. 2(4): 1-14.

- Krystalli, P. (2011). An Evaluation Model for Educational On-line Computer Games for Foreign Language Teaching and Learning. *PHD. thesis,http://invenio.lib.auth.gr/record/128661?In=el.*
- Krystalli, P., Arvanitis, P., Panagiotidis, P. (2014). Evaluating Serious Games for Foreign Language Learning: An Online Grading and Visualization Tool. *International Journal for Cross-Disciplinary Subjects in Education* (*IJCDSE*).5 (1): 1564-1570.
- Kurtz, J. (2008). TEFLSPEAK-G and the Idea of Encouraging Improvised Speech in EFL Classroom Foreign Language Education in 21<sup>st</sup> Century. *Leave aComment on Entries Tagged as Improved Speech*. 6 (4)
- Madar, A. and Buntat, Y. (2011). The effect of using visual graphics via interactive multimedia on learning of mathematics (Straight Line) at secondary school. Journal of Technical, Vocational & Engineering Educational, 3: 94-103.
- McDonough, S. (2007). Motivation in ELT. *ELT Journal* 61/4. Oxford: Oxford University Press.
- Ng, P. C., She, J., Jeon, K. E. (2017). When Smart Devices Interact With Pervasive Screens. *ACM Transaction on Multimedia Computing*, *Communication, and Application*. 13(4): 1-23.
- Niemiec, Ryan M. R., Christopher P. (2009). Autonomy, competence, and relatedness in the classroom Applying self-determination theory to educational practice. *Theory and Research in Education*. New York: Sage Publications. 7(2): 133-144.
- Paiva, V. L., Barga, J. F. (2008). The Complex Nature of Autonomy. http://www.veramenezes.com/autonomycomplex.pdf.
- Prozesky, D. R. (2000). Communication and Effective Teaching. *Community Eye Health*, 13(35), 44.
- Ramos, R. C. (2006). Considerations on the Role of Teacher Autonomy. Colombian Applied Linguistics Journal. 8: 183-202.
- Rost, M. (2006). Generating Student Motivation. *Series Editor of Worldview*. Edinburgh Gate: Pearson Education Incorporated.
- Ru, G., Ming, Z.Y. (2014). Infographics Applied in Design Education. *IEEE Workshop on Advanced Research and Technology in Industry Applications* (WARTIA). 984-986.

- Ryan, R. M., & Deci, E. L. (2000). Self-determination Theory and the Facilitation of Intrinsic Motivation, Social Development, and Well-being. *American psychologist*, 55(1), 68.
- Saha, R., Ayub, A., Tarmizi, R. (2010). The Effects of Geogebra on Mathematics Achievement: Enlightening Coordinate Geometry Learning. *Procedural-Social and Behavioral Sciences*. 8: 686-693.
- Sedig, K., Parsons, P., & Babanski, A. (2012). Towards a Characterization of Interactivity in Visual Analytics. *JMPT*, *3*(1), 12-28.
- Sequeira, A. H. (2012). Introduction to concepts of teaching and learning. Surathkal: National Institute of Technology Kamataka.
- Smiciklas, M. (2012). The Power of Infographics: Using Pictures to Communicate and Connect with Your Audiences. Edinburgh Gate: Pearson Education, Incorporated.
- Suhardan, D. (2006). Supervisi Bantuan Profesional (Layanan dalam Meningkatkan Mutu Pembelajaran di Era Otonomi Daerah). Bandung: CV Alfabeta.
- Weitzner D. J., Abelson H., Berners-Lee T., Feigenbaum J., Hendler J., Jay S. G. (2008). Information Accountability. *Communications of the ACM*. 51(6): 83-87.