REFERENCE

Arikunto, S. (2003). *Prosedur Penelitian : Suatu Pendekatan Praktek*. Jakarta: PT. Rineka Cipta.

Clark, R. E. (1994). Media Will Never Influence Learning. *ETR&D*. 2(2), 21-29.

Derakhsan, A., Khatir, E. D. (2015). The Effects of Using Games on English Vocabulary Learning. *Journal of Applied Linguistics and Language Research*. 2(3), 39-47.

Faizi, R., Afia, A. E., Chiheb, R. (2013). Exploring The Potential Benefits of Using Social Media in Education. *iJEP*. 3(4), 50-53.

Fudhla, N. (2013). Enhanching Student's Vocabulary by Using Jumbled-Letter Game in Eglish Language Teaching. *Lingua Didaktika*. 6(2), 102-108.

Manik, S., Christiani, M. (2016). Teaching Vocabulary Using Matching Word on Computer Assisted, Language Learning. *International Journal of English Language Teaching*. 4(7), 1-26.

Marzano, R. J. (2009). The Art and Science of Teaching / Six Steps to Better Vocabulary Instruction. *Teaching for the 21st Century*. 67(1), 83-84.

Masri, A. A., Najar, M. A. (2014). The Effect of Using Word Games on Primary Stage Students Achievement in English Language Vocabulary in Jordan. *American International Journal of Contemporary Research*. 4(9), 144-152.

Nugraha, F.F. (2017). Interactive Multimedia Use of Games Model on IPS School Study List. *Journal of Elementary Education*. 1(1), 17-24.

Orawiwatnakul, W. (2013). Crossword Puzzles as a Learning Tool for Vocabulary Development. *Electronic Journal of Reseach in Educational Psychology*. 11(2), 413-428.

Rakhmawati, D. (2016). The Influence of Vocabulary Journal in Teaching Students' Vocabulary Mastery. *SMART Journal*. 2(1), 52-59.

Shen, Z. (2008). The Roles of Depth and Breadth of Vocabulary Knowledge in EFL Reading Perfomance. *Asian Social Science*. 4(12), 135-137.

Silsupur, B. (2017). Does Using Language Games Affect Vocabulary Learning in EFL Classes?. *Journal of Foreign Language Education and Technology*. 2(1), 83-104.

Zin, N. A. M. (2009). Digital Game-based learning (DGBL) model and development methodology for teaching history. *WSEAS TRANSACTIONS on COMPUTERS*. 8(2), 322-333.