

REFERENCES

- A, Wang., A. L. (2016). The effect of points and audio on concentration, engagement, enjoyment, learning, motivation, and classroom dynamics using Kahoot! *Proceedings from 10th European Conference on Games Based Learning*, 138.
- Akhadiah, S. (1992). *Modul bahasa Indonesia (II)*. Jakarta: P2LPTK.
- Alyousef, H. S. (2006). Teaching reading comprehension to ESL/EFL Learners. *Journal of Language and Learning*, 5(1).
- Amaniarsih, D. S. (2019). Improving students' writing skill in descriptive text using video through think pair share method academic year 2018-2019. *SINDIMAS*, 1(1), 292–295. Retrieved from <http://dx.doi.org/10.30700/sm.v1i1.588.g396>
- Amelia, K. R. (2016). *Using think-pair-share-strategy to improve vocabulary and reading comprehension achievements of eighth grade students*. 3(2), 148–156.
- Atsari, L., Agustina, A., & Juita, N. (2018). The influences of the TPS model and reading interests on writing skill of explanatory text of class VIII student. *Proceeding International Conferences on Education, Social Sciences and Technology*.
- Azwar, S. (2010). *Penyusunan skala psikologi*. Yogyakarta: Pusaka Belajar.
- Bamiro, A. O. (2015). Effects of guided discovery and think-pair-share strategies on secondary school students' achievement in chemistry. *SAGE Open*, 5(1). <https://doi.org/10.1177/2158244014564754>
- Barus, I. R. G., & Soedewo, T. (2019). Penggunaan media Kahoot! dalam pembelajaran bahasa inggris studi kasus: Mahasiswa sekolah vokasi-Institut Pertanian Bogor. *Seminar Nasional Teknologi Terapan Berbasis Kearifan Lokal*, 1(1).
- Bicen, H., & Kocakoyun, S. (2018). Perception of students for gamification approach: Kahoot as a case study. *International Journal of Emerging Technologies in Learning (IJET)*, 13(02), 72–93.
- Boeree, G. (2005). Descriptive statistics. *Descriptive Statistics*.

- Brown, H. . (2001). *Teaching by principles: an interactive approach to language pedagogy*.
- Bunaya, M. S. (2019). Improving speaking confidence by using think pair share (TPS) teaching strategy to high school students. *3rd International Conference on Current Issues in Education (ICCIE 2018)*.
- Campbell, D. T., & Stanley, J. C. (1963). *Experimental and quasi-experimental designs for research*.
- Carolyn, P. M., & Larosa, J. (2017). Using Kahoot! in the classroom to create engagement and active learning: A game-based technology solution for e-learning novices. *Management Teaching Review*, 2(2), 151–158. Retrieved from <https://journals.sagepub.com/doi/10.1177/2379298116689783>
- Coles, M., & Hall, C. (2015). *Gendered Readings : Helping boys develop as critical readers gendered readings : learning from children ' s reading choices*. (March 1997). <https://doi.org/10.1080/09540259721457>
- Duke, N. K., Pearson, P. D., Strachan, S. L., & Billman, A. K. (2011). Essential elements of fostering and teaching reading comprehension. *What Research Has to Say about Reading Instruction*, 4, 286–314.
- Ersianawati, N. L., Santosa, M. H., & Suprianti, G. A. P. (2018). *The effect of reciprocal questioning strategy combined with numbered heads together on reading comprehension of the eighth grade students in SMP Negeri 2 Singaraja*.
- Guthrie, J. T., Hoa, A. L. W., Wigfield, A., Tonks, S. M., Humenick, N. M., & Littles, E. (2007). *Reading motivation and reading comprehension growth in the later elementary years* q. 32, 282–313. <https://doi.org/10.1016/j.cedpsych.2006.05.004>
- Hadijah, H., Pratolo, B. W., & Rondiyah, R. (2020). Interactive game “Kahoot!” as the media of students’ vocabulary assessment. *Journal on English as a Foreign Language*, 10(1), 87–105. <https://doi.org/10.23971/jefl.v10i1.1670>
- Harmer, J. (2007). *The practice of English language teaching* Harlow. *England: Pearson Education*.
- Hatzipanagos, Stylianos, Rochon, & (Eds.), R. (2014). *Approaches to assessment that enhance learning in higher education*. Routledge.

- Henning, M. A. (2007). *Students' motivation to learn, academic achievement, and academic advising*.
- Hewit, D. (2008). *Understanding effective learning strategies for the classroom*.
- Hidi, S. (2001). *Interest, reading, and learning: Theoretical and practical considerations*. 13(3), 191–209.
- Ismail, M. A.-A., Mohammad, & Al-Muhammady, J. (2017). Kahoot: A promising tool for formative assessment in medical education. *Education in Medicine Journal*, 9(2).
- Iwamoto, D. H., Hargis, J., Taitano, E. J., & Vuong, K. (2017). Analyzing the efficacy of the testing effect using Kahoot™ on student performance. *Turkish Online Journal of Distance Education*, 18(2), 80–93.
- Kagan, S. (1989). The structural approach to cooperative learning. *Educational Leadership*, 47(4), 12–15.
- Kagan, S. (2017). *Cooperative Learning*. 6(20, 2009).
- Kagan, S., & Kagan, S. (1994). *Cooperative learning* (Vol.2). San Juan Capistrano: CA: Kagan Cooperative Learning.
- Licorish, S. A., Owen, H. E., Daniel, B., & George, J. L. (2018). Student perception Kahoot. *Research and Practice in Technology Enhanced Learning*, 13(9), 1–24. <https://doi.org/10.1186/s41039-018-0078-8>
- Lie, A. (2004). *Cooperative learning: Mempraktekkan cooperative learning di ruang-ruang kelas*. Jakarta: Grasindo.
- Linse, C. T., & Nunan, D. (2005). *Practical English language teaching: young learners*.
- Lorraine, D., & James, C. (1994). *Evaluating reading and literacy: A cognitive view* (Allyn & Bacon, eds.).
- Lyman, F. (2017). *Strategies for reading comprehension*. Retrieved from <http://www.teachervision.fen.com/groupwork/cooperativelearning/48547.html>
- Martiarini, E., Endah, A. R., & Puspitorini, F. (2020). Sosialisasi Kahoot! dalam peningkatan reading skill dan vocabulary mastery untuk tutor di english corner. *JPP IPTEK (Jurnal Pengabdian Dan Penerapan IPTEK)*, 4(1), 17–26.

- Marzano, R. J., & Pickering, D. J. (2005). *Building academic vocabulary: Teacher's manual*. 1703 North Beauregard Street, Alexandria, VA: Association for Supervision and Curriculum Development.
- McGeown, S. P. (2015). Sex or gender identity? understanding children's reading choices and motivation. *Journal of Research in Reading*, 38(1), 35–46. <https://doi.org/10.1111/j.1467-9817.2012.01546.x>
- Meece, J. ., Anderman, E. ., & Anderman, L. . (2006). Classroom goal structure, student motivation, and academic achievement. *Annu. Rev. Psychol*, 57, 487–503.
- Meniado, J. C. (2016). Metacognitive reading strategies, motivation, and reading comprehension performance of Saudi EFL Students. *English Language Teaching*, 9(3), 117. <https://doi.org/10.5539/elt.v9n3p117>
- OECD. (2016). PISA 2015 Assessment and analytical framework: science, reading, mathematic and financial literacy. In *OECD Publishing*. Paris.
- Patel, M. F., & Jain, P. M. (2008). *English language teaching*. Sunrise Publishers and Distributors.
- Pimm, D. (2019). *Routledge revivals: Speaking mathematically (1987): Communication in mathematics classrooms. 4.*
- Prasetyono, D. S. (2008). *Rahasia mengajarkan gemar membaca pada anak sejak dini*. Yogyakarta: Think.
- Raba, A. A. A. (2017). The influence of think-pair-share (TPS) on improving students' oral communication skills in EFL classrooms. *Creative Education*, 08(01), 12–23. <https://doi.org/10.4236/ce.2017.81002>
- Rahim, F. (2008). *Pengajaran membaca di sekolah dasar*. Jakarta: Bumi Aksara.
- Ratminingsih, M. (2014). *TEFL 1 teaching english as a foreign language 1*. Singaraja, Bali: UNDIKSHA PRESS.
- Sanders, M. (2001). *Understanding dyslexia and the reading process: A guide for educators and parents*.
- Santosa, P., & dkk. (2010). *Materi dan pembelajaran bahasa Indonesia*. Jakarta: Universitas Terbuka.
- Sugiarto, D., & Sumarsono, P. (2014). The implementation of think-pair-share model to improve students' ability in reading narrative texts. *International*

- Journal of English and Education*, 3(3), 206–215.
- Sugiyono. (2017). *Metode penelitian kuantitatif, kualitatif, dan R & D*. Bandung: Alfabeta, CV.
- Tampubolon, A., & Panjaitan, N. B. (2019). A comparative study between TPS and LRD strategy to enhance students' reading comprehension. *Acuity: Journal of English Language Pedagogy, Literature and Culture*, 4(2), 128–152.
- Tsihouridis, C., Vavougiou, D., & Ioannidis, G. S. (2018). Assessing the learning process playing with Kahoot – A study with upper secondary school pupils learning electrical circuits. *Advances in Intelligent Systems and Computing*, 715(September), 602–612. https://doi.org/10.1007/978-3-319-73210-7_70
- Ulya, W. T., Parta, I. N., & Mulyati, S. (2017). “ELIP-MARC” activities via TPS of cooperative learning to improve student's mathematical reasoning. *10(10)*, 50–63. <https://doi.org/10.5539/ies.v10n10p50>
- Wang, A. I., & Tahir, R. (2020). The effect of using Kahoot! for learning-A literature review. *Computers & Education*, 149.
- Westwood, P. S. (2008). *What teachers need to know about reading and writing difficulties*. Aust Council for Ed Research.
- Wigfield, A., Guthrie, J. T., Tonks, S., & Perencevich, K. C. (2004). Children's motivation for reading: Domain specificity and instructional influences. *Journal of Educational Research*, 97(6), 299–310. <https://doi.org/10.3200/JOER.97.6.299-310>
- Woo, J.-C. (2014). Digital game-based learning supports student motivation, cognitive success, and performance outcomes. *Educational Technology and Society*, 17(3), 291–307.
- Yusuf, A., Owede, V. C., & Bello, M. B. (2018). Effect of think-pair-share instructional strategy on students' achievement in civic education in Bayelsa, Nigeria. *Anatolian Journal of Education*, 3(2), 47–62.
- Zuraida, D. A., & Karyati, K. (2018). The effectiveness comparison problem based learning model with NHT and TPS type on plane solid figure. *Jurnal Riset Pendidikan Matematika*, 5(2), 254–263.