

DAFTAR PUSTAKA

- Al-Jarrah, H., & Ismail, N. S. B. (2018). Reading Comprehension Difficulties Among EFL Learners in Higher Learning Institutions. *International Journal of English Linguistics*, 8(7), 32. <https://doi.org/10.5539/ijel.v8n7p32>
- Andoko, B. S., Asri, A. N., Leonanta, A. A., Informasi, J. T., & Malang, P. N. (2021). *Rancang bangun aplikasi strategi grafis (viat-map) untuk reading comprehension dengan toulmin arguments*.
- Andoko, B. S., Hayashi, Y., Hirashima, T., & Asri, A. N. (2020). Improving English reading for EFL readers with reviewing kit-build concept map. *Research and Practice in Technology Enhanced Learning*, 15(1). <https://doi.org/10.1186/s41039-020-00126-8>
- . *INTERFERENSI BAHASA INDONESIA KE DALAM BAHASA INGGRIS PADA ABSTRAK JURNAL ILMIAH memiliki kepentingan dengan bahasa Ing- dilakukan melalui media bahasa Inggris . Di Indonesia sudah lama bahasa Ing- gris diberikan di sekolah menengah per- Inggris (1b) ya.*
- Chang, K.-E., Sung, Y.-T., & Chen, I.-D. (2002). The Effect of Concept Mapping to Enhance Text Comprehension and Summarization. *The Journal of Experimental Education*, 21(3), 525–538.
- Delfitra, U. (2017). Pengelolaan Pembelajaran Bahasa Inggris Bidang Keterampilan Menulis. *Jurnal Manajemen Pendidikan*, 11(6), 549–555.
- Dewi, P. Y. A. (2019). Hubungan gaya komunikasi guru terhadap tingkat keefektifan proses pembelajaran. *Jurnal Agama Dan Budaya*, 3(2), 71–78.
- Emiliasari, R. N., & Kosmajadi, E. (2019). Persepsi Mahasiswa Terhadap Pembelajaran Bahasa Inggris. ... *Manajemen Pendidikan Dan ...*, 1(1), 35–42. <https://ejournal.unma.ac.id/index.php/madinasika/article/view/153>
- Erduran, S., Simon, S., & Osborne, J. (2004). TAPping into argumentation: Developments in the application of Toulmin's Argument Pattern for studying science discourse. *Science Education*, 88(6), 915–933. <https://doi.org/10.1002/sce.20012>
- Faizah, S., Rahmawati, N. D., & Murniasih, T. R. (2021). INVESTIGASI

STRUKTUR ARGUMEN MAHASISWA DALAM PEMBUKTIAN ALJABAR BERDASARKAN SKEMA TOULMIN. *AKSIOMA: Jurnal Program Studi Pendidikan Matematika*, 10(3), 1466. <https://doi.org/10.24127/ajpm.v10i3.3781>

Gielen, S., Peeters, E., Dochy, F., Onghena, P., & Struyven, K. (2010). Improving the effectiveness of peer feedback for learning. *Learning and Instruction*, 20(4), 304–315. <https://doi.org/10.1016/j.learninstruc.2009.08.007>

Handayani, S. (2016). Pentingnya Kemampuan Berbahasa Inggris Sebagai Dalam Menyongsong Asean Community 2015. *Jurnal Profesi Pendidik*, 3(1), 102–106. http://ispijateng.org/wp-content/uploads/2016/05/PENTINGNYA-KEMAMPUAN-BERBAHASA-INGGRIS-SEBAGAI-DALAM-MENYONGSONG-ASEAN-COMMUNITY-2015_Sri-Handayani.pdf

Husain, C. (2014). Pemanfaatan teknologi informasi dan komunikasi dalam pembelajaran SMA YPPGI Nabire. *Jurnal Teknologi Dan Rekayasa*, 2(1), 184–192. <https://uswim.e-journal.id/fateksa/article/view/38>

Listiani. (2017). Analisis Kontrastif Kopula Bahasa Indonesia Dengan Bahasa Inggris. *Jurnal Ilmiah Kependidikan*, Vol. IX, No. 2, X(2).

Magalhães, A. L. (2020). Teaching How to Develop an Argument Using the Toulmin Model. *International Journal of Multidisciplinary and Current Educational Research*, 2(3), 1–7. www.ijmcer.com

McNamara, D. S. (2017). Self-Explanation and Reading Strategy Training (SERT) Improves Low-Knowledge Students' Science Course Performance. *Discourse Processes*, 54(7), 479–492. <https://doi.org/10.1080/0163853X.2015.1101328>

Mogos, R. I., Bodea, C. N., Dascalu, M. I., Safonkina, O., Lazarou, E., Trifan, E. L., & Nemoianu, I. V. (2018). Technology Enhanced Learning for Industry 4.0 Engineering Education. *Revue Roumaine Des Sciences Techniques Serie Electrotechnique et Energetique*, 63(4), 429–435.

Mohd Yussof, Y., Rasid Jamian, A., Roslan, S., Hamzah, Z. A. Z., & Kamarul Kabilan, M. (2012). Enhancing Reading Comprehension through Cognitive and Graphic Strategies: A Constructivism Approach. *Procedia - Social and Behavioral Sciences*, 64, 151–160. <https://doi.org/10.1016/j.sbspro.2012.11.018>

- Mohseni Takaloo, N., & Ahmadi, M. R. (2017). The Effect of Learners' Motivation on Their Reading Comprehension Skill: A Literature Review. *International Journal of Research in English Education*, 2(3), 10–21. <https://doi.org/10.18869/acadpub.ijree.2.3.10>
- Murti, S. (2015). Eksistensi Penggunaan Bahasa Indonesia di Era Globalisasi. *Prosiding Seminar Nasional Bulan Bahasa UNIB 2015*, 1(2), 177–184. <http://repository.unib.ac.id/11123/1/18-SriMurti.pdf>
- Ponce, H. R., Mayer, R. E., & Lopez, M. J. (2013). A computer-based spatial learning strategy approach that improves reading comprehension and writing. *Educational Technology Research and Development*, 61(5), 819–840. <https://doi.org/10.1007/s11423-013-9310-9>
- Qarqez, M., & Rashid, R. A. (2017). Reading Comprehension Difficulties among EFL Learners: The Case of First and Second -Year Students at Yarmouk University in Jordan. *Arab World English Journal*, 8(3), 421–431. <https://doi.org/10.24093/awej/vol8no3.27>
- Rismanto, R., Nurul Asri, A., Satria Andoko, B., Hirashima, T., & Arifiandi Leonanta, A. (2021). A Preliminary Study: Toulmin Arguments In English Reading Comprehension For English as Foreign Language Students. *2021 International Conference on Electrical and Information Technology (IEIT)*, 6–10. <https://doi.org/10.1109/IEIT53149.2021.9587398>
- Rodríguez, Diane, Carrasquillo, A., & Lee., K. S. (2014). *The bilingual advantage: Promoting academic development, biliteracy, and native language in the classroom*. Teachers College Press.
- Schrifer, K. (1989). Representation of Text Meaning. *IEEE Transactions on Professional Communication*, 32(4), 238–255.
- Seaman, G., & Gaines, N. (2013). Leveraging digital learning systems to flip classroom instruction. *Journal of Modern Teacher Quarterly*, 1, 25–27.
- Sharma Mukti, A. P., & Sharma, D. (2017). Feedback for Effective Learning: Stumbling Blocks/ Learning Barriers in Communication between Learning and Teaching. *Journal of Humanities and Social Sciences*, 5(1), 1–10. <https://doi.org/10.11634/232907811705843>
- Shen, C. wen, & Ho, J. tsung. (2020). Technology-enhanced learning in higher

- education: A bibliometric analysis with latent semantic approach. *Computers in Human Behavior*, 104. <https://doi.org/10.1016/j.chb.2019.106177>
- Shute, V. J. (2008). Focus on formative feedback. *Review of Educational Research*, 78(1), 153–189. <https://doi.org/10.3102/0034654307313795>
- Simon, S., Erduran, S., & Osborne, J. (2006). Learning to teach argumentation: Research and development in the science classroom. *International Journal of Science Education*, 28(2–3), 235–260. <https://doi.org/10.1080/09500690500336957>
- Sthle, L., & Wold, S. (1989). Analysis of variance (ANOVA). *Chemometrics and Intelligent Laboratory Systems*, 6(4), 259–272. [https://doi.org/10.1016/0169-7439\(89\)80095-4](https://doi.org/10.1016/0169-7439(89)80095-4)
- Sulistio, A. (2021). Upaya Meningkatkan Pemahaman Reading Comprehension Mata Pelajaran Bahasa Inggris Melalui Pendekatan Contextual Teaching And Learning (Ctl) Pada Peserta Didik Kelas Xi Iis 2 Semester Ganjil Man 4 Kediri Tahun Pelajaran 2018-2019. *Jurnal Inovasi Pendidikan Dan Pengajaran*, 1(1), 36–44.
- Toulmin, S. E. (2003). The uses of argument: Updated edition. In *The Uses of Argument: Updated Edition*. <https://doi.org/10.1017/CBO9780511840005>
- Wastawan, K., Sutarsyah, C., & Sudirman, S. (2014). Increasing students' reading comprehension through make a match type of cooperative learning at first grade of SMA. *U-Jet*, 3(2), 0–11.
- Zhu, M., Liu, O. L., & Lee, H. S. (2020). The effect of automated feedback on revision behavior and learning gains in formative assessment of scientific argument writing. *Computers and Education*, 143(1). <https://doi.org/10.1016/j.compedu.2019.103668>