

REFERENCE

- Akmal, A. (2017). Influence of Perceived Usefulness and Ease of Use on Students' Continuous Intention in Learning on-Line English Lessons: an Extended Tam. *UAD TEFL International Conference, 1*(November 2017), 28. <https://doi.org/10.12928/utic.v1.146.2017>
- Al-Tkhayneh, K. M., Alghazo, E. M., & Tahat, D. (2023). The Advantages and Disadvantages of Using Artificial Intelligence in Education. *Journal of Educational and Social Research, 13*(4), 105–117. <https://doi.org/10.36941/jesr-2023-0094>
- Ali, M. M., Hariyati, T., Pratiwi, M. Y., & Afifah, S. (2022). Metodologi Penelitian Kuantitatif Dan Penerapannya Dalam Penelitian. *Education Journal, 2*(2), 1–6.
- Allen, M. S., Robson, D. A., & Iliescu, D. (2023). Face Validity: A Critical but Ignored Component of Scale Construction in Psychological Assessment. *European Journal of Psychological Assessment, 39*(3), 153–156. <https://doi.org/10.1027/1015-5759/a000777>
- Alwisol. (2009). Self efficacy anak didik pemsyarakatan di Lapas anak kelas IIA Blitar. Retrieved from Http://Etheses.Uin-Malang.Ac.Id/1236/6/11410061_Bab_2.Pdf, 13–39.
- An, X., Ching, ·, Chai, S., Li, Y., Zhou, Y., Shen, · Xi, Zheng, C., & Chen, · Mengyuan. (2023). Education and Information Technologies (2023) 28:5187-5208 Modeling English teachers' behavioral intention to use artificial intelligence in middle schools. *Education and Information Technologies, 28*, 5187–5208. <https://doi.org/10.1007/s10639-022-11286-z>
- Antonenko, P., & Abramowitz, B. (2023). In-service teachers' (mis)conceptions

- of artificial intelligence in K-12 science education. *Journal of Research on Technology in Education*, 55(1), 64–78.
<https://doi.org/10.1080/15391523.2022.2119450>
- Bandura, A. (1978). Self-efficacy: Toward a unifying theory of behavioral change. *Advances in Behaviour Research and Therapy*, 1(4), 139–161.
[https://doi.org/10.1016/0146-6402\(78\)90002-4](https://doi.org/10.1016/0146-6402(78)90002-4)
- Bloom, N., & Reenen, J. Van. (2013). 濟無No Title No Title No Title. *NBER Working Papers*, 27(3), 89. <http://www.nber.org/papers/w16019>
- Buzick, H., Sparks, J., Golub-smith, M., & Katz, I. (2020). *Pentingnya Keterampilan Menulis Bahasa Inggris di Tempat Kerja Internasional*.
- Chen, S.-C., Li, S.-H., & Li, C.-Y. (2012). Recent Related Research in Technology Acceptance Model: a Literature Review. *Australian Journal of Business and Management Research*, 01(09), 124–127.
<https://doi.org/10.52283/nswrca.ajbmr.20110109a14>
- Cheung, Y. L. (2016). Teaching Writing. *English Language Education*, 5(August 2016), 179–194. https://doi.org/10.1007/978-3-319-38834-2_13
- Davis, F. D. (1989). Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology. *MIS Quarterly: Management Information Systems*, 13(3), 319–339. <https://doi.org/10.2307/249008>
- Fahmi, S., & Rachmijati, C. (2021). Improving Students' Writing Skill Using Grammaly Application for Second Grade in Senior High School. *PROJECT (Professional Journal of English Education)*, 4(1), 69.
<https://doi.org/10.22460/project.v4i1.p69-74>
- Fitria, T. N. (2021). “Grammarly” as an AI-powered English Writing Assistant: A

Student Alternative for English Writing, 1, 65–78.
<https://creativecommons.org/licenses/by-sa/4.0/>

Fitria, T. N. (2023). Artificial Intelligence (AI) technology in OpenAI ChatGPT application: A review of ChatGPT in writing English essay. *Journal of English Language Teaching*, 6(1), 44–28.
<https://journal.unnes.ac.id/sju/index.php/elt/article/view/64069>

Gomez, F. C., Trespacios, J., Hsu, Y. C., & Yang, D. (2022). Exploring Teachers' Technology Integration Self-Efficacy through the 2017 ISTE Standards. *TechTrends*, 66(2), 159–171. <https://doi.org/10.1007/s11528-021-00639-z>

Hadi, M. S., Izzah, L., & Paulia, Q. (2021). Teaching Writing Through Canva Application To Enhance Students' Writing Performance. *JOLLT Journal of Languages and Language Teaching*, 9(2), 228.
<http://ojs.ikipmataram.ac.id/index.php/jollt/index>

Holden, H., & Rada, R. (2011). Understanding the influence of perceived usability and technology self-efficacy on teachers' technology acceptance. *Journal of Research on Technology in Education*, 43(4), 343–367.
<https://doi.org/10.1080/15391523.2011.10782576>

Hu, P. J., Chau, P. Y. K., Liu Sheng, O. R., & Tam, K. Y. (1999). Examining the Technology Acceptance Model Using Physician Acceptance of Telemedicine Technology. *Journal of Management Information Systems*, 16(2), 91–112.
<https://doi.org/10.1080/07421222.1999.11518247>

Joo, Y. J., Park, S., & Lim, E. (2018). Factors influencing preservice teachers' intention to use technology: TPACK, teacher self-efficacy, and Technology Acceptance Model. *Educational Technology and Society*, 21(3), 48–59.

- Kadwa, M. S., & Alshenqeeti, H. (2020). International Journal of Linguistics, Literature and Translation (IJLLT) The Impact of Students' Proficiency in English on Science Courses in a Foundation Year Program. *International Journal of Linguistics, Literature and Translation (IJLLT)*, 3(11), 55–67. <https://doi.org/10.32996/ijllt>
- Kim, N. J., & Kim, M. K. (2022). Teacher's Perceptions of Using an Artificial Intelligence-Based Educational Tool for Scientific Writing. *Frontiers in Education*, 7(March), 1–13. <https://doi.org/10.3389/educ.2022.755914>
- Klimova, B. F. (2012). The Importance of Writing. *Paripex - Indian Journal Of Research*, 2(1), 9–11. <https://doi.org/10.15373/22501991/jan2013/4>
- Lianto, L. (2019). Self-Efficacy: A Brief Literature Review. *Jurnal Manajemen Motivasi*, 15(2), 55. <https://doi.org/10.29406/jmm.v15i2.1409>
- Maidiana, M. (2021). Penelitian Survey. *ALACRITY: Journal of Education*, 1(2), 20–29. <https://doi.org/10.52121/alacrity.v1i2.23>
- Malik, A. R., Pratiwi, Y., Andajani, K., Numertayasa, I. W., Suharti, S., Darwis, A., & Marzuki. (2023). Exploring Artificial Intelligence in Academic Essay: Higher Education Student's Perspective. *International Journal of Educational Research Open*, 5(October), 100296. <https://doi.org/10.1016/j.ijedro.2023.100296>
- Manning, C. (2020). Artificial Intelligence Definitions. *HAI Stanford University*, September, 1.
- Maros, H., & Juniar, S. (2016). *Pengaruh sosial media marketing terhadap kinerja bisnis usaha mikro, kecil, dan menengah (UMKM)*. 1–23.
- Marzuki, Widiati, U., Rusdin, D., Darwin, & Indrawati, I. (2023). The impact of AI writing tools on the content and organization of students' writing: EFL

teachers' perspective. *Cogent Education*, 10(2).
<https://doi.org/10.1080/2331186X.2023.2236469>

Mijwel, M. M. (2015). History of Artificial Intelligence Yapay Zekânın Tarihi. *Computer Science*, April 2015, 3–4.
<https://doi.org/10.13140/RG.2.2.16418.15046>

Miles, G. (2013). How is Teacher Self-Efficacy and Attitude Toward Technology Affected by Extended Intrusive Training? *Intrusive Training Effect on Self-Efficacy and Attitude*. http://digitalcommons.georgiasouthern.edu/edu-papers/8/?utm_source=digitalcommons.georgiasouthern.edu/edu-papers/8&utm_medium=PDF&utm_campaign=PDFCoverPages

Muhammad Adib, H. (2021). Research Instrument Examples. *Columbia University*, Seminar Paper PSM I (AP180002)(MUHAMMAD ADIB HARMI. https://www.tc.columbia.edu/media/administration/institutional-review-board-/irb-submission---documents/Published_Study-Material-Examples.pdf

Nasution. (2018). Metode Naturalistik Kuantitatif. *Tarsinto*.

Navarro, R., Vega, V., Bayona, H., Bernal, V., & Garcia, A. (2023). Relationship between technology acceptance model, self-regulation strategies, and academic self-efficacy with academic performance and perceived learning among college students during remote education. *Frontiers in Psychology*, 14(August), 1–10. <https://doi.org/10.3389/fpsyg.2023.1227956>

Pan, X. (2020). Technology Acceptance, Technological Self-Efficacy, and Attitude Toward Technology-Based Self-Directed Learning: Learning Motivation as a Mediator. *Frontiers in Psychology*, 11(October). <https://doi.org/10.3389/fpsyg.2020.564294>

- Rahmawati, A. S., & Dewi, R. P. (2020). View metadata, citation and similar papers at core.ac.uk. *PENGARUH PENGGUNAAN PASTA LABU KUNING (Cucurbita Moschata) UNTUK SUBSTITUSI TEPUNG TERIGU DENGAN PENAMBAHAN TEPUNG ANGKAK DALAM PEMBUATAN MIE KERING*, 3, 274–282.
- Rimbani, R. M. (2017). *Bab Iii Metodologi Penelitian [Pdf]*. 41–60. [http://repository.unpas.ac.id/32645/5/BAB III.pdf](http://repository.unpas.ac.id/32645/5/BAB%20III.pdf)
- Samsu. (2017). Metode Penelitian Metode Penelitian. *Metode Penelitian Kualitatif*, 17, 43. [http://repository.unpas.ac.id/30547/5/BAB III.pdf](http://repository.unpas.ac.id/30547/5/BAB%20III.pdf)
- Sandolo, L. (2010). *How can the use of technology enhance writing in the classroom ?* 1–44.
- Shukla, S. (2020). Concept of population and sample. *How to Write a Research Paper*, June, 1–6. https://www.researchgate.net/publication/346426707_CONCEPT_OF_POPULATION_AND_SAMPLE
- Suhendra. (2017). The Relationship Between Self-Efficacy and Procrastination in Thesis Writing at the Psychology Faculty of Maulana Malik Ibrahim State Islamic University, Malang. *Ilmiah Kesehatan*, V, 10–49. http://etheses.uin-malang.ac.id/1766/5/09410158_Bab_2.pdf
- Taherdoost, H. (2020). Different Types of Data Analysis ; Data Analysis Methods and Techniques in Research Projects Authors Hamed Taherdoost To cite this version : HAL Id : hal-03741837 Different Types of Data Analysis ; Data Analysis Methods and Techniques in Research Projects. *International Journal of Academic Research in Management (IJARM)*, 9(1), 1–9.
- Thi, B., & Loan, K. (2021). The Challenges of Online Writing Learning via

- Microsoft Teams. *AsiaCALL Online Journal*, 13(1), 132–149.
<http://eoi.citefactor.org/10.11251/acoj.13.01.008>
<http://eoi.citefactor.org/10.11251/acoj.13.01.008>
- Tsai, S. C. (2022). Chinese students' perceptions of using Google Translate as a translingual CALL tool in EFL writing. *Computer Assisted Language Learning*, 35(5–6), 1250–1272.
<https://doi.org/10.1080/09588221.2020.1799412>
- Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). User acceptance of information technology: Toward a unified view. *MIS Quarterly: Management Information Systems*, 27(3), 425–478.
<https://doi.org/10.2307/30036540>
- Wahid, J. H., & Sudirman, S. (2023). The Effect of Mind Mapping Technique on Students' Writing Skills. *Journal of Languages and Language Teaching*, 11(1), 39. <https://doi.org/10.33394/jollt.v11i1.6692>
- Wang, A. I., & Tahir, R. (2020). The effect of using Kahoot! for learning – A literature review. *Computers and Education*, 149(January), 103818.
<https://doi.org/10.1016/j.compedu.2020.103818>
- Wang, H., Chen, L., & Wang, J. (2020). *The Impacts of IPEEE Teaching Method on Teacher Self-efficacy: Based on TAM*. 505(Icsshe), 59–64.
<https://doi.org/10.2991/assehr.k.201214.010>
- Wen, X., & Walters, S. M. (2022). The Impact of Technology on Students' Writing Performances in Elementary Classrooms: A Meta-Analysis. *Computers and Education Open*, 3(February), 100082.
<https://doi.org/10.1016/j.caeo.2022.100082>
- Yulia, Y. (2017). Penerapanteori Belajar dan Desain Instruksional Model pada

Keterampilan Menulis Bahasa Inggris. *Jurnal Ilmiah Universitas Batanghari Jambi*, 17(1), 185–196.

<http://ji.unbari.ac.id/index.php/ilmiah/article/view/114>

Yusvita, R. M., & Pujani, V. (2020). Influence of Self-Efficacy, and Perceived Ease of Use, Perceived Usefulness Behavioral Intention To Purchase Online in Tokopedia With Perceived Risk, As Variable Mediation. *Makro: Jurnal Manajemen Dan Kewirausahaan*, 5(1), 84–106.

<https://doi.org/10.36467/makro.2020.05.01.07>

Zhang, T., Lu, X., Zhu, X., & Zhang, J. (2023). *Heliyon Kontribusi AI dalam pengembangan perspektif ideologi dan politik dalam pendidikan.*

