

REFERENCES

- Abeywickrama, P. (2010). *Research methods in applied linguistics by Zoltan Dornyei*.
- Adıgüzel, T., Kaya, M. H., & Cansu, F. K. (2023). Revolutionizing education with AI: Exploring the transformative potential of ChatGPT. *Contemporary Educational Technology*.
- Akkaya, A., & Aydın, G. (2018). Views of Academicians on Traits of Academic Writing. *Educational Policy Analysis and Strategic Research*, 13(2), 128–160. <https://doi.org/10.29329/epasr.2018.143.7>
- Al-Bukhrani, M. A., Alrefaee, Y. M. H., & Tawfik, M. (2025). Adoption of AI writing tools among academic researchers: A Theory of reasoned action approach. *PLoS ONE*, 20(1 January). <https://doi.org/10.1371/journal.pone.0313837>
- Aldabbus, S., & Almansouri, E. (2022). Academic writing difficulties encountered by university EFL learners. *British Journal of English Linguistics*, 10(3), 1–11. <https://doi.org/10.37745/bjel.2013/voll0n3111>
- Algahtani, A. (2024). A comparative study of ai-based educational tools: evaluating user interface experience and educational impact. *Journal of Theoretical and Applied Information Technology*, 102(5), 1746–1758.
- Aljanabi, M., Ghazi, M., Ali, A. H., & Abed, S. A. (2023). ChatGpt: open possibilities. *Iraqi Journal for Computer Science and Mathematics*, 4(1), 7. <https://doi.org/10.52866/ijcsm.2023.01.01.0018>
- Artiana, N., & Fakhrurriana, R. (2024). EFL undergraduate students' perspective on using AI based ChatGPT in academic writing. *Language and Education Journal*, 9(1), 1-11. <https://doi.org/10.52237/lej.v0il.468>
- August, T., Wang, L. L., Bragg, J., Hearst, M. A., Head, A., & Lo, K. (2023). Paper plain: Making medical research papers approachable to healthcare consumers with natural language processing. *ACM Transactions on Computer-Human Interaction*, 30(5). <https://doi.org/10.1145/3589955>

- Bender, E. M., Gebru, T., McMillan-Major, A., & Shmitchell, S. (2021). On the dangers of stochastic parrots: Can language models be too big?. *Proceedings of the 2021 ACM Conference on Fairness, Accountability, and Transparency*, 610–623. <https://doi.org/10.1145/3442188.3445922>
- Bhatia, P. (2023). ChatGPT for academic writing: A game changer or a disruptive tool? In *Journal of Anaesthesiology Clinical Pharmacology* (Vol. 39, Issue 1, pp. 1–2). Medknow.
- Bibi, Z., & Atta, A. (2024). The role of ChatGPT as AI English writing assistant: A study of student's perceptions, experiences, and satisfaction. *Annals of Human and Social Sciences*, 5(1), 433–443. [https://doi.org/10.35484/ahss.2024\(5-1\)39](https://doi.org/10.35484/ahss.2024(5-1)39)
- Braun, V., & Clarke, V. (2006). Using thematic analysis in psychology. *Qualitative Research in Psychology*, 3(2), 77–101. <https://www.tandfonline.com/doi/abs/10.1191/1478088706qp0630a>
- Bouamor, H., Pino, J., & Bali, K. (2023). Proceedings of the 2023 Conference on Empirical Methods in Natural Language Processing. *Proceedings of the 2023 Conference on Empirical Methods in Natural Language Processing*.
- Bowen, G. A. (2009). Document analysis as a qualitative research method. *Qualitative Research Journal*, 9(2), 27–40. <https://doi.org/10.3316/QRJ0902027>
- Chellappa, V., & Luximon, Y. (2024). Understanding the perception of design students towards ChatGPT. *Computers and Education: Artificial Intelligence*, 7, 100281. <https://doi.org/10.1016/j.caeai.2024.100281>
- Chen, J., & Fan, M. (2024). Divergent thinking and writing self-efficacy: A study of undergraduate students in zhejiang province. *Pakistan Journal of Life and Social Sciences*, 22(1), 274–291. <https://doi.org/10.57239/PJLSS-2024-22.1.0022>
- Chukwuere, J. E. (2024). Today's academic research: The role of ChatGPT writing. *Journal of Information Systems and Informatics*, 6(1), 30–46. <https://doi.org/10.51519/journalisi.v6il.639>

- Dahri, N. A., Yahaya, N., Al-Rahmi, W. M., Aldraiweesh, A., Alturki, U., Almutairy, S., Shutaleva, A., & Soomro, R. B. (2024). Extended TAM based acceptance of AI-Powered ChatGPT for supporting metacognitive self-regulated learning in education: A mixed-methods study. *Heliyon*, 10(8).
- Dasian, R. S. I., & Desriyeni, D. (2024). Penerimaan teknologi ChatGPT di kalangan mahasiswa: Studi deskriptif model TAM pada mahasiswa program studi Teknik informatika universitas negeri padang. *Journal of Student Research*, 2(2), 178-201. <https://doi.org/10.55606/jsr.v2i2.2847>
- De Los Idiomias, C. D E. P., & Nacionales, Y. (2024). The use of ChatGPT to improve students' English language academic writing.
- Deng, J., & Lin, Y. (2023). *The benefits and challenges of ChatGPT: An overview. Frontiers in Computing and Intelligent Systems*, 2 (2), 81–83. <https://doi.org/10.54097/fcis.v2i2.4465>
- Dewi, U. (2021). Students' perceptions: Using writing process approach in EFL writing class. *Al-Ishlah: Jurnal Pendidikan*, 13(2), 988–997. <https://doi.org/10.35445/alishlah.v13i2.555>
- Elazar, Y., Kassner, N., Ravfogel, S., Ravichander, A., Hovy, E., Schütze, H., & Goldberg, Y. (2021). Measuring and improving consistency in pretrained language models. *Transactions of the Association for Computational Linguistics*, 9, 1012–1031.
- Fitriani í, F., & Rini, P. Z. E. (2025). Can we trust AI to assess writing? An analysis of scoring reliability and feedback consistency. *Jurnal Profesi Keguruan*, 10, 66–79. <https://doi.org/10.15294/jpk.v10i1.25849>
- Gao, C. A., Howard, F. M., Markov, N. S., Dyer, E. C., Ramesh, S., Luo, Y., & Pearson, A. T. (2022). Comparing scientific abstracts generated by ChatGPT to original abstracts using an artificial intelligence output detector, plagiarism detector, and blinded human reviewers. *BioRxiv*, 2012–2022. <https://doi.org/10.1101.2022.12.23.521610>

- Giani, N. A., Ilma, R., & Amalia, H. (2025). The use of ChatGPT in English writing activities: Students' voices. *Didascein: Journal of English Education*, 6(1), 23–37.
- Giray, L. (2024). Enhancing communication with ChatGPT: A guide for academic writers, teachers, and professionals. *Journal of the Practice of Cardiovascular Sciences*, 10(2), 113-118. https://doi.org/10.4103/jpcs.jpcs_27_24
- Granić, A., & Marangunić, N. (2019). Technology acceptance model in educational context: A systematic literature review. *British Journal of Educational Technology*, 50(5), 2572–2593. <https://doi.org/10.1111/bjet.12864>
- Gomwalk, S. H., Jeno-Mary Enighe, & Dinatu Ali Marshal. (2023). Effects of instruction in pre-writing strategy on students' achievement in idea organization and paragraphing. *Asian Journal of Education and Social Studies*, 47(3), 45-52. <https://doi.org/10.9734/ajess/2023/v47i31026>
- Herda, R. K., Traverro, A. S., Kafabih, A., Koeswoyo, A. W., Sari, R. N., Hakiki, F. I., & Wahidah, N. (2024). Opportunities of using Chatgpt in academic writing: Perceptions of the Philippines and Indonesian students. *Jurnal Wahana Pendidikan*, 11(2), 205–214. <https://doi.org/10.25157/jwp.v11i2.14922>
- Herman, E. (2025). Optimizing prompt engineering for generative AI. Walter de Gruyter GmbH & Co KG.
- Hidayat, A., & Sujarwati, I. (2024). Students' attitude toward open AI ChatGPT in writing academic articles. *English Journal for Teaching and Learning*, 12(1).
- Holmes, W., Bialik, M., & Fadel, C. (2019). *Artificial intelligence in education promises and implications for teaching and learning*. Center for Curriculum Redesign.
- Holstein, K., Wortman Vaughan, J., Daumé III, H., Dudik, M., & Wallach, H. (2019). Improving fairness in machine learning systems: What do industry practitioners need? *Proceedings of the 2019 CHI Conference on Human Factors in Computing Systems*, 1–16. <https://doi.org/10.1145/3290605.3300830>

- Ibrahim, F., Münscher, J.-C., Daseking, M., & Telle, N.-T. (2025). The technology acceptance model and adopter type analysis in the context of artificial intelligence. *Frontiers in Artificial Intelligence*, 7, 1496518.
- Imran, M., & Almusharraf, N. (2023). Analyzing The role of ChatGPT as a writing assistant at higher education level: A systematic review of the literature. *Contemporary Educational Technology*, 15(4), ep464. <https://doi.org/10.30935/cedtech/13605>
- Javaid, M., Haleem, A., Singh, R. P., Khan, S., & Khan, I. H. (2023). Unlocking the opportunities through ChatGPT tool towards ameliorating the education system. *BenchCouncil Transactions on Benchmarks, Standards and Evaluations*, 3(2), 100115. <https://doi.org/10.1016/j.tbench.2023.100115>
- Kasneci, E., Seßler, K., Küchemann, S., Bannert, M., Dementieva, D., Fischer, F., Gasser, U., Groh, G., Günnemann, S., & Hüllermeier, E. (2023). ChatGPT for good? On opportunities and challenges of large language models for education. *Learning and Individual Differences*, 103, 102274. <https://doi.org/10.1016/j.lindif.2023.102274>
- Khalifa, M., & Albadawy, M. (2024). Using artificial intelligence in academic writing and research: An essential productivity tool. In *Computer Methods and Programs in Biomedicine Update* (Vol. 5). Elsevier B.V. <https://doi.org/10.1016/j.cmpbup.2024.100145>
- Kim, J., Yu, S., Detrick, R., & Li, N. (2024). Exploring students' perspectives on Generative AI-assisted academic writing. *Education and Information Technologies*, 1–36. <https://doi.org/10.1007/s10639-024-12878-7>
- Kostka, I., & Toncelli, R., (2023). Exploring applications of ChatGPT to English language teaching: Opportunities, challenges, and recommendations. *Teaching English as a Second or Foreign Language-TESL-EJ*, 27(3), 1–19. <https://doi.org/10.55593/ej.27107int>
- Lai, P. C. (2017). The literature review of technology adoption models and theories for the novelty technology. *JISTEM-Journal of Information Systems and Technology Management*, 14(1), 21–38. <https://doi.org/10.4301/s1807-17752017000100002>

- Liu, Y., Kong, W., & Merve, K. (2025). ChatGPT applications in academic writing: a review of potential, limitations, and ethical challenges. *Arquivos Brasileiros de Oftalmologia*, 88(3), e2024-0269. <https://dx.doi.org/10.5935/0004-2749.2024-0269>
- Mahyoob, M., Algaraady, J., & Alblwi, A. (2023). A proposed framework for human-like language processing of ChatGPT in academic writing. *International Journal of Emerging Technologies in Learning*, 18(14), 282–293. <https://doi.org/10.3991/ijet.v18i14.41725>
- Meron, Y., & Araci, Y. T. (2023). Artificial intelligence in design education: Evaluating ChatGPT as a virtual colleague for post-graduate course development. *Design Science*, 9, e30. <https://doi.org/10.1017/dsj.2023.28>
- Mhlanga, D. (2023). Open AI in education, the responsible and ethical use of ChatGPT towards lifelong learning. *SSRN Electronic Journal*, 23(2), 4. <https://doi.org/10.2139/ssrn.4354422>
- Mondal, H., & Mondal, S. (2023). ChatGPT in academic writing: Maximizing its benefits and minimizing the risks. *Indian Journal of Ophthalmology*, 71(12), 3600–3606.
- Nguyen, H. H. B., Ngoc, H. H. B., & Dan, T. C. (2024). EFL students' perceptions and practices of using ChatGPT for developing English argumentative essay writing skills. *European Journal of Alternative Education Studies*, 9(1). <https://doi.org/10.46827/ejae.v9i1.5341>
- Nunan, D., Bailey, K. M., & Driscoll, C. (2009). Exploring second language classroom research: A comprehensive guide. www.cengage.com
- Qu, S. Q., & Dumay, J. (2011). The qualitative research interview. *Qualitative Research in Accounting & Management*, 8(3), 238–264. <https://doi.org/10.1108/11766091111162070>
- Raheem, B. R., Anjum, F., & Ghafar, Z. N. (2023). Exploring the profound impact of artificial intelligence applications (Quillbot, Grammarly and ChatGPT) on English academic writing: A systematic review. *International Journal of Integrative Research (IJIR)*, 1(10), 599–622. <https://doi.org/10.59890/ijir.v1i10.366>

- Ravsčelj D, Keržič D, Tomazčević N, Umek L, Brezovar N, A. Iahad N, et al. (2025) Higher education students' perceptions of ChatGPT: A global study of early reactions. *PLOS ONE* 20(2): e0315011. <https://doi.org/10.1371/journal.pone.0315011>
- Ruslin, R., Mashuri, S., Rasak, M. S. A., Alhabsyi, F., & Syam, H. (2022). Semi-structured Interview: A methodological reflection on the development of a qualitative research instrument in educational studies. *IOSR Journal of Research & Method in Education (IOSR-JRME)*, 12(1), 22–29. <https://doi.org/10.9790/7388-1201052229>
- Sallam, M. (2023). The utility of ChatGPT as an example of large language models in healthcare education, research, and practice: Systematic review on the future perspectives and potential limitations. *MedRxiv*, 2022–2023. <https://doi.org/10.1101.2023.02.19.23286155>
- Slavych, B., & Williams, G. (2025). Crafting effective prompts for ChatGPT: A tutorial. *Internet Journal of Allied Health Sciences and Practice*, 23(2), 4.
- Song, C., & Song, Y. (2023). Enhancing academic writing skills and motivation: assessing the efficacy of ChatGPT in AI-assisted language learning for EFL students. *Frontiers in Psychology*, 14, 1260843. <https://doi.org/10.3389/fpsyg.2023.1260843>
- Suter, W. N. (2012). *Introduction to educational research: A critical thinking approach*. Sage.
- Taylor, C. L., & Zaghi, A. E. (2022). *Leveraging divergent thinking to enhance the academic performance of engineering students with executive functioning difficulties. Thinking Skills and Creativity*, 45, 101109.
- Utami, S. P. T., & Winarni, R. (2023). Utilization of artificial intelligence technology in an academic writing class: How do Indonesian students perceive? *Contemporary Educational Technology*, 15(4). <https://doi.org/10.30935/cedtech/13419>
- Venkatesh, V., & Davis, F. D. (2000). A theoretical extension of the technology acceptance model: Four longitudinal field studies. *Management Science*, 46(2), 186–204. <https://doi.org/10.1287/mnsc.46.2.186.11926>

- Wijayanti, A. W. (2016). *Enhancing Students' Skill in Organizing Idea Through Graphic Organizers*.
- Wirantaka, A. (2016). Paragraph writing of academic texts in an EFL context. *Journal of Foreign Language Teaching and Learning*, 1(2), 34–45. <https://doi.org/10.18196/ftl.1212>
- Yilmaz, H., Maxutov, S., Baitekov, A., & Balta, N. (2023). Student attitudes towards chat GPT: A technology acceptance model survey. *International Educational Review*, 1(1), 57–83. <https://doi.org/10.58693/ier.114>
- Yin Robert, K. (1994). *Case study research: Design and methods*. Sage Publications.
- Zebua, J. A. Z., & Katemba, C. V. (2024). Students' perceptions of using the OpenAI ChatGPT application in improving writing skills. *Journal of Language and Literature Studies*, 4(1), 110–123. <https://doi.org/10.36312/jo1lls.v4i1.1805>
- Zohery, M. (2023). *ChatGPT in academic writing and publishing: A comprehensive guide*. <https://doi.org/10.5281/zenodo.7803703>