

REFERENCES

- Adams, D., & Chuah, K.-M. (2023). Artificial Intelligence- Based Tools in Research Writing Current Trends and Future Potentials. *Artificial Intelligence in Higher Education*, 169–181. <https://doi.org/10.1201/9781003184157-9>
- Alenezi, M., Wardat, S., & Akour, M. (2023). The Need of Integrating Digital Education in Higher Education: Challenges and Opportunities. *Sustainability (Switzerland)*, 15(6), 1–12. <https://doi.org/10.3390/su15064782>
- Bailey, S. (2011). *Academic Writing: A Handbook for International Students, Third edition* (Thrid Edit). Routledge.
- Barrett, A., & Pack, A. (2023). Not quite eye to A . I .: student and teacher perspectives on the use of generative artificial intelligence in the writing process. *International Journal of Educational Technology in Higher Education*, 0. <https://doi.org/10.1186/s41239-023-00427-0>
- Bechler, W. L. (2019). *Writing your journal article in twelve weeks : a guide to academic publishing success* (Second edi). The University of Chicago Press. <https://doi.org/https://doi.org/10.7208/chicago/9780226500089.001.0001>
- Cohen, L., Manion, L., & Morrison, K. (Keith R. B. . (2018). Research methods in education. In *Routledge* (Vol. 11, Issue 1). http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-gene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsci_rbeco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SISTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI
- Cottrell, S. (2003). *Skills for success : the personal development planning handbook*. palgrave macmillan.
- Creswell, J. w., & Creswell, J. D. (2023). Research Design: Qualitative, Quantitative adn Mixed Methods Approaches. In L. Fargotstein (Ed.), *SAGE Publications, Inc.* (Sixth Edit, Vol. 53, Issue 9). SAGE Publications, Inc.
- Deep, P. Das, & Chen, Y. (2025). *The Role of AI in Academic Writing : Impacts on*

- Writing Skills , Critical Thinking , and Integrity in Higher Education. 15(247),*
1–19. <https://doi.org/https://doi.org/10.3390/ soc15090247>
- Elkatmiş, M. (2024). Chat GPT and Creative Writing : Experiences of Master ' s
Students in Enhancing. *International Journal of Contemporary Educational
Research Volume, 11(3), 321–336.*
- Gastel, B., & Day, R. A. (2016). *How to write and publish a scientific paper /*
(Eight). Greenwood.
- Gui, M., Siraj, B. S., & Razak, R. B. A. (2023). Needs Analysis from Teachers'
Experiences in Online Academic English Writing Model for Chinese EFL
College Students. *International Journal of Emerging Technologies in
Learning (IJET), 18(24), 133–148.*
<https://doi.org/https://doi.org/10.3991/ijet.v20i01.52353>
- Harpiansi. (2023). Process Genre Based Approach (PGBA) To Academic Short
Essay Writing Learning In the Context of EFL Classroom. *Jurnal Ilmu
Pendidikan, 2(1), 11–20.* <https://doi.org/10.58222/jurip.v2i1.106>
- Hossain, Z., & Hiniz, G. (2025). Exploring EFL Students ' AI Literacy in Academic
Writing : Insights into Familiarity , Knowledge and Ethical Perceptions
Exploring EFL Students ' AI Literacy in Academic Writing : Insights.
[Journal of Theoretical Educational Science, 1(January), 157–181.
<https://doi.org/10.30831/akukeg.1538011>
- Hyatt, J. K., Comus, R. C., Bienenstock, E. J., Firetto, C. M., & Woods, E. R.
(2025). Teaching in an Era of Generative Artificial Intelligence Using
aggregated AI detector outcomes to eliminate false positives in STEM- student
writing. *Advance in Physiology Education, 49, 486–495.*
<https://doi.org/10.1152/advan.00235.2024>
- Ilma, A., & Sampurna, R. A. (2024). Exploring the Impact of Language Models on
Undergraduate Thesis Writing Skills among Higher Education Students.
Peradaban Journal of Interdisciplinary Educational Research, 2(1), 1–21.

<https://doi.org/10.59001/pjier.v2i1.152>

- Iqbal, M. (2023). AI in Education : Personalized Learning and Adaptive Assesment. *Cosmic Buletin of Bussiness Management*, 2(November). <https://doi.org/10.13140/RG.2.2.24796.77446>
- Kim, J., Yu, S., Detrick, R., & Li, N. (2025). Exploring students ’ perspectives on Generative AI - assisted academic writing. *Education and Information Technologies*, 1265–1300. <https://doi.org/10.1007/s10639-024-12878-7>
- Lin, Y., & Yu, Z. (2023). Extending Technology Acceptance Model to higher-education students’ use of digital academic reading tools on computers. *International Journal of Educational Technology in Higher Education*, 20(1). <https://doi.org/10.1186/s41239-023-00403-8>
- Mahapatra, S. (2024). Impact of ChatGPT on ESL students’ academic writing skills: a mixed methods intervention study. *Smart Learning Environments*, 11(1). <https://doi.org/10.1186/s40561-024-00295-9>
- Maphoto, K. B., Sevnarayan, K., Mohale, N. E., Suliman, Z., Ntsopi, T. J., & Mokoena, D. (2024). Advancing Students’ Academic Excellence in Distance Education: Exploring the Potential of Generative AI Integration to Improve Academic Writing Skills. *Open Praxis*, 16(2), 142–159. <https://doi.org/10.55982/openpraxis.16.2.649>
- 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>
- Mekheimer, M. (2025). Generative AI - assisted feedback and EFL writing : a study on proficiency , revision frequency and writing quality. *Discover Education*. <https://doi.org/10.1007/s44217-025-00602-7>
- Nguyen, A., Hong, Y., Dang, B., Huang, X., Hong, Y., & Dang, B. (2024). Studies in Higher Education Human-AI collaboration patterns in AI-assisted academic

writing. *Studies in Higher Education*, 49(5), 847–864.
<https://doi.org/10.1080/03075079.2024.2323593>

Open Innovation Team, & Department for Education. (2023). Generative AI in Education. Educators and expert views. *London Journal of Social Sciences*, 6, 144–151.

<http://www.espaciotv.es:2048/referer/secretcode/reports/generative-ai-education-educator-expert-views/docview/3075705171/se-2?accountid=142712>

Ozfidan, B., El-Dakhs, D. A. S., & Alsalim, L. A. (2024). The use of AI tools in English academic writing by Saudi undergraduates. *Contemporary Educational Technology*, 16(4), ep527.
<https://doi.org/10.30935/cedtech/15013>

Rahayu, Weda, S., Muliati, & De Vega, N. (2024). Artificial Intelligence in writing instruction: A self-determination theory perspective. *XLinguae*, 17(1), 234–244. <https://doi.org/10.18355/XL.2024.17.01.16>

Robbins, S. P. R., & Judge, T. A. (2024). *Organizational Behavior* (nineteenth). Pearson Education, Inc.

Shah, P. (2023). *AI and The Future of Education : Teaching in the Age of Artificial Intelligence*. John Wiley & Sons, Inc.

Sheehy, M., Wray, C., Fay, F., Lynch, M., Neylon, J., O'Donnell, T., O'Donovan, C., & Quinlan, C. (2019). *Academic Writing Handbook for Learners in The Further Education and Training (FET) Sector*. Education and Training Board Ireland.

Sheikh, H., Prins, C., & Schrijvers, E. (2023). Mission AI: The New System Technology. In *Springer, Cham*.

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(December), 1–14.

<https://doi.org/10.3389/fpsyg.2023.1260843>

Sutrisno, D., Susanti, A., & Hermanto. (2023). *Mengoptimalkan Pembelajaran : Peran Transformasi AI Dalam Dunia Pendidikan* (A. Fuadi (ed.)). Mutiara Intelektual Indonesia Press.

Swales, J. M., & Feak, C. B. (2012). *Academic Writing for Graduate Students, 3rd Edition: Essential skills and Task*. Michigan ELT. <http://www.press.umich.edu/titleDetailDesc.do?id=2173936> Michigan

Tian, C. (2024). The Influence of Generative AI Technologies On Academic Writing in EFL Education. *Journal of Education, Humanities and Social Sciences*, 28, 575–584. <https://doi.org/10.54097/xv0rbq11>

Turdaliyevna, B. B. (2024). International Journal Of Literature And Languages USING ARTIFICIAL INTELLIGENCE TECHNOLOGIES IN LANGUAGE International Journal Of Literature And Languages. *International Journal Of Literature And Languages*, 04(11), 35–39. <https://doi.org/https://doi.org/10.37547/ijll/Volume04Issue11-08>

UNESCO. (2023). Guidance for generative AI in education and research. In *Guidance for generative AI in education and research*. Unites Nations Educational, Scientific and Cultural Organization. <https://doi.org/10.54675/ewzm9535>

Xiao, F., Zhu, S., & Wen, X. (2025). Exploring the Landscape of Generative AI (ChatGPT)-Powered Writing Instruction in English as a Foreign Language Education: A Scoping Review. *ECNU Review of Education*. <https://doi.org/10.1177/20965311241310881>

Ya'u, S. M., & Mohammed, M. S. (2025). AI-Assisted Writing and Academic Literacy: Investigating the Dual Impact of Language Models on Writing Proficiency and Ethical Concerns in Nigerian Higher Education. *International Journal of Education & Literacy Studies*, 13(2), 593–604. <https://doi.org/http://dx.doi.org/10.7575/aiac.ijels.v.13n.2p.593>