

REFERENCES

- Adas, D., & Bakir, A. (2013). Writing difficulties and new solutions: Blended learning as an approach to improve writing abilities. *International journal of humanities and social science*, 3(9), 254-266.
- Asy'ari, M., & Sharov, S. (2024). Transforming Education with ChatGPT: Advancing Personalized Learning, Accessibility, and Ethical AI Integration. *International Journal*, 3(2), 119. <https://doi.org/10.36312/ijece.v3i2.2424>
- Adeshola, I., & Adepoju, A. P. (2023). The opportunities and challenges of ChatGPT in education. *Interactive Learning Environments*, 1-14. <https://doi.org/10.1080/10494820.2023.2253858>
- Afkarin, M. Y., & Asmara, C. H. (2024). Investigating the implementation of ChatGPT in English language education. *Journey: Journal of English Language and Pedagogy*, 7(1), 57-66. <https://doi.org/10.33503/journey.v7i1.865>
- Aguiar, L., Paixao, M., Carmo, R., Soares, E., Leal, A., Freitas, M., & Gama, E. (2024). Multi-language Software Development in the LLM Era: Insights from Practitioners' Conversations with ChatGPT. In *Proceedings of the 18th ACM/IEEE International Symposium on Empirical Software Engineering and Measurement* (pp. 489-495). <https://doi.org/10.1145/3674805.3690755>
- Al-Garaady, J., & Mahyoob, M. (2023). ChatGPT's capabilities in spotting and analyzing writing errors experienced by EFL learners. *Arab World English Journals, Special Issue on CALL*, (9). <https://dx.doi.org/10.24093/awej/call9.1>
- Almulla, M. A. (2024). Investigating Influencing Factors of Learning Satisfaction in AI ChatGPT for Research: University Students Perspective. *Heliyon*. <https://doi.org/10.1016/j.heliyon.2024.e32220>
- Alm, A., & Ohashi, L. (2024). A Worldwide Study on Language Educators' Initial Response to ChatGPT. *Technology in Language Teaching & Learning*, 6(1), n1. <https://doi.org/10.29140/tlsl.v6n1.1141>

- Alnasib, B. N. (2023). Factors affecting faculty members' readiness to integrate artificial intelligence into their teaching practices: a study from the Saudi higher education context. *International Journal of Learning, Teaching and Educational Research*, 22(8), 465-491. <https://doi.org/10.26803/ijlter.22.8.24>
- AlAfnan, M. A., Dishari, S., Jovic, M., & Lomidze, K. (2023). ChatGPT as an educational tool: Opportunities, challenges, and recommendations for communication, business writing, and composition courses. *Journal of Artificial Intelligence and Technology*, 3(2), 60-68. <https://doi.org/10.37965/jait.2023.0184>
- Al-Mughairi, H., & Bhaskar, P. (2024). Exploring the factors affecting the adoption AI techniques in higher education: insights from teachers' perspectives on ChatGPT. *Journal of Research in Innovative Teaching & Learning*. <https://doi.org/10.1108/JRIT-09-2023-0129>
- Antini, A. J., Santosa, M. H., & Kusuma, I. P. I. (2024). Enacting an Artificial Intelligence-based learning media to support vocabulary mastery at SMA Negeri 2 Gerokgak: A mixed methods study. *Jurnal JOEPALLT (Journal of English Pedagogy, Linguistics, Literature, and Teaching)*, 12(1), 1-15.
- Appleton-Knapp, S. L., & Krentler, K. A. (2006). Measuring student expectations and their effects on satisfaction: The importance of managing student expectations. *Journal of Marketing Education*, 28(3), 254-264. <https://doi.org/10.1177/0273475306293359>
- Ayanwale, M. A., Sanusi, I. T., Adelana, O. P., Aruleba, K. D., & Oyelere, S. S. (2022). Teachers' readiness and intention to teach artificial intelligence in schools. *Computers and Education: Artificial Intelligence*, 3, 100099. <https://doi.org/10.1016/J.CAEAI.2022.100099>
- Adams, W. C. (2015). Conducting semi-structured interviews. *Handbook of practical program evaluation*, 492-505. <https://doi.org/10.1002/9781119171386.ch19>
- Alsa, A. (2004). Uji Coba Pembelajaran “Berpikir Kreatif” Mata Pelajaran IPS Sebagai Media Implementasi Kurikulum Berbasis Kompetensi di Sekolah Dasar.

Psikologika: Jurnal Pemikiran dan Penelitian Psikologi, 9(18), 14-23.
<https://doi.org/10.20885/psikologika.vol9.iss18.art2>

Aydın, C. H., & Tasci, D. (2005). Measuring readiness for e-learning: Reflections from an emerging country. *Journal of Educational Technology & Society*, 8(4), 244-257.
<https://www.jstor.org/stable/jeductechsoci.8.4.244>

Boyatzis, R. E. (1998). Transforming qualitative information: Thematic analysis and code development. sage.

Braun, V., & Clarke, V. (2006). Using thematic analysis in psychology. *Qualitative research in psychology*, 3(2), 77-101.
<http://dx.doi.org/10.1191/1478088706qp063oa>

Bandura, A. (2006). Guide for constructing self-efficacy scales. *Self-efficacy beliefs of adolescents*, 5(1), 307-337.

Baskara, F. R. (2023). Integrating ChatGPT into EFL writing instruction: Benefits and challenges. *International Journal of Education and Learning*, 5(1), 44-55.
<https://doi.org/10.31763/ijele.v5i1.858>

Baskara, R. (2023). Exploring the implications of ChatGPT for language learning in higher education. *Indonesian Journal of English Language Teaching and Applied Linguistics*, 7(2), 343-358. <http://dx.doi.org/10.210>

Baskara, F. R. (2024). Natural Language Processing-Based Blended Learning in The Efl Flipped Classroom: A Conceptual Framework and Proposed Designs. *Abjadia: International Journal of Education*, 9(1), 1-17.

Barrios, E., López-Gutiérrez, A., & Lopez-Agudo, L. A. (2022). Language-related perceptions: How do they predict student satisfaction with a partial English Medium Instruction in Higher Education? *Journal of English for Academic Purposes*, 57, 101121. <https://doi.org/10.18860/abj.v9i1.18795>

Baidoo-Anu, D., & Ansah, L. O. (2023). Education in the era of generative artificial intelligence (AI): Understanding the potential benefits of ChatGPT in promoting

teaching and learning. *Journal of AI*, 7(1), 52-62.
<https://doi.org/10.61969/jai.1337500>

Baek, T. H. (2024). A Qualitative Investigation into Students' Learning Experience with ChatGPT. In *Proceedings of the ALISE Annual Conference*.
<https://doi.org/10.21900/j.alise.2024.1761>

Bettayeb, A. M., Abu Talib, M., Sobhe Altayasinah, A. Z., & Dakalbab, F. (2024, July). Exploring the impact of ChatGPT: conversational AI in education. In *Frontiers in Education* (Vol. 9, p. 1379796). Frontiers Media SA.
<https://doi.org/10.3389/feduc.2024.1379796>

Bin-Hady, W. R. A., Al-Kadi, A., Hazaea, A., & Ali, J. K. M. (2023). Exploring the dimensions of ChatGPT in English language learning: A global perspective. *Library Hi Tech*, (ahead-of-print). <https://doi.org/10.1108/LHT-05-2023-0200>

Birhan, A. T. (2019). *Teaching Language and Teaching Literature in Virtual Environment* by Maria Luisa Carrio-Pastor (eds.), Springer Verlag, Singapore, 2019. XXI+ 293 pp. ISBN 978-981-13-1358-5 (eBook). *Journal of Language and Education*, 5(3), 111-113. <https://doi.org/10.17323/jle.2019.9440>.

Blut, M., & Wang, C. (2020). Technology readiness: a meta-analysis of conceptualizations of the construct and its impact on technology usage. *Journal of the Academy of Marketing Science*, 48(4), 649–669. <https://doi.org/10.1007/S11747-019-00680-8/TABLES/5>

Bolliger, D. U. (2004). Key factors for determining student satisfaction in online courses. In *International Journal on E-learning* (Vol. 3, No. 1, pp. 61-67). Association for the Advancement of Computing in Education (AACE).

C Meniado, J. (2023). The impact of ChatGPT on English language teaching, learning, and assessment: A rapid review of literature. *Arab World English Journals (AWEJ)* Volume, 14. <https://dx.doi.org/10.24093/awej/vol14no4.1>

Caratiquit, K. D., & Caratiquit, L. J. C. (2023). ChatGPT as an academic support tool on the academic performance among students: The mediating role of learning

motivation. *Journal of Social, Humanity, and Education*, 4(1), 21-33.
<https://doi.org/10.35912/jshe.v4i1.1558>

Chen, J., Wang, M., Kirschner, P. A., & Tsai, C. C. (2018). The role of collaboration, computer use, learning environments, and supporting strategies in CSCL: A meta-analysis. *Review of Educational Research*, 88(6), 799-843.
<https://doi.org/10.3102/0034654318791584>

Chen, M., Siu-Yung, M., Chai, C. S., Zheng, C., & Park, M. Y. (2021). A Pilot Study of Students' Behavioral Intention to Use AI for Language Learning in Higher Education. In 2021 International Symposium on Educational Technology (ISET) (pp. 182-184). IEEE. <https://doi.org/10.1109/ISET52350.2021.00045>

Chen, X., Zou, D., Cheng, G., & Xie, H. (2021). Artificial intelligence-assisted personalized language learning: systematic review and co-citation analysis. In 2021 International Conference on Advanced Learning Technologies (ICALT) (pp. 241-245). IEEE. <https://doi.org/10.1109/ICALT52272.2021.00079>

Chen, Z., Chen, W., Jia, J., & Le, H. (2022). Exploring AWE-supported writing process: An activity theory perspective. <https://doi.org/10.125/73482>

Chiu, T. K., & Sanusi, I. T. (2024). Define, Foster, and Assess Student and Teacher AI Literacy and Competency for All: Current Status and Future Research Direction. *Computers and Education Open*, 100182.
<https://doi.org/10.1016/j.caeo.2024.100182>

Cope, B., Kalantzis, M., & Sears, D. (2021). Artificial intelligence for education: Knowledge and its assessment in AI-enabled learning ecologies. *Educational philosophy and theory*, 53(12), 1229-1245.
<https://doi.org/10.1080/00131857.2020.1728732>

Cotton, D. R., Cotton, P. A., & Shipway, J. R. (2024). Chatting and cheating: Ensuring academic integrity in the era of ChatGPT. *Innovations in education and teaching international*, 61(2), 228-239. <https://doi.org/10.1080/14703297.2023.2190148>

Creswell, J. W. (2015). Revisiting mixed methods and advancing scientific practices. <https://doi.org/10.1093/oxfordhb/9780199933624.013.39>

D., Saritha; V., Rekha M., Pavani T., Ambika P., Sandhya Rani B., Bhanu Manasa N., C. P. (2024). Exploring ChatGPT: A comprehensive analysis of performance, user perception, and satisfaction. *Ijo-International Journal of Business Management*, 07(02), 1–15.

Dai, Y., Chai, C. S., Lin, P. Y., Jong, M. S. Y., Guo, Y., & Qin, J. (2020). Promoting Students' Well-Being by Developing Their Readiness for the Artificial Intelligence Age. *Sustainability*, 12(16), 6597. <https://doi.org/10.3390/su12166597>

Dewi, H. K., Wardani, T. I., Rahim, N. A., Putri, R. E., & Pandin, M. G. R. (2021). The Use of Ai (Artificial Intelligence) In English Learning Among University Student: Case Study in English Department, Universitas Airlangga. <https://doi.org/10.31219/osf.io/sdntr>

Deci, E. L., & Ryan, R. M. (1985). The general causality orientations scale: Self-determination in personality. *Journal of research in personality*, 19(2), 109-134. [https://doi.org/10.1016/0092-6566\(85\)90023-6](https://doi.org/10.1016/0092-6566(85)90023-6)

de Oliveira Silva, A., & dos Santos Janes, D. (2022). The emergence of ChatGPT and its implications for education and academic research in the 21st century. *Review of Artificial Intelligence in Education*, 3, e6-e6. <https://doi.org/10.37497/rev.artif.intell.educ.v3i00.6>

Dincer, A. (2020). Understanding the characteristics of English language learners' out-of-class language learning through digital practices. *IAFOR Journal of Education*, 8(2). <https://doi.org/10.22492/ije.8.2.03>

Dilzhan, B. (2024). Teaching English and artificial intelligence: EFL teachers' perceptions and use of ChatGPT. SDU University (Dissertation). <http://dx.doi.org/10.35542/osf.io/fwy92>

- Du, J., & Alm, A. (2024). The impact of ChatGPT on English for academic purposes (EAP) students' language learning experience: A self-determination theory perspective. *Education sciences*, 14(7), 726. <https://doi.org/10.3390/educsci14070726>
- Doménech-Betoret, F., Abellán-Roselló, L., & Gómez-Artiga, A. (2017). Self-efficacy, satisfaction, and academic achievement: the mediator role of Students' expectancy-value beliefs. *Frontiers in psychology*, 8, 1193. <https://doi.org/10.3389/fpsyg.2017.01193>
- Einum, E. (2019). Involvement with response technology as student-centring of language teaching: Upper-secondary student and teacher experiences. *Nordic Journal of Digital Literacy*, 14(1-2), 6-22. <https://doi.org/10.18261/issn.1891-943x-2019-01-02-02>
- Elliott, K. M., & Shin, D. (2002). Student satisfaction: An alternative approach to assessing this important concept. *Journal of Higher Education policy and management*, 24(2), 197-209. <https://doi.org/10.1080/1360080022000013518>
- Esfandiari, M., & Gawhary, M. W. (2019). Is technology paving the way for autonomous learning?. *World journal of English language*, 9(2). <https://doi.org/10.5430/wjel.v9n2p64>
- Facer, K. (2011). Learning futures: Education, technology and social change. <https://doi.org/10.4324/9780203817308>
- Fachrunnisa, N., & Nuraeni, N. (2022). Speaking interaction problems among Indonesian EFL students. *ETERNAL (English, Teaching, Learning, and Research Journal)*, 8(1), 108-120. <https://doi.org/10.24252/Eternal.V81.2022.A7>
- Farrokhnia, M., Banihashem, S. K., Noroozi, O., & Wals, A. (2024). A SWOT analysis of ChatGPT: Implications for educational practice and research. *Innovations in Education and Teaching International*, 61(3), 460-474. <https://doi.org/10.1080/14703297.2023.2195846>

- Falloon, G. (2020). From digital literacy to digital competence: the teacher digital competency (TDC) framework. *Educational technology research and development*, 68(5), 2449-2472. <https://doi.org/10.1007/s11423-020-09767-4>
- Feng Teng, M. (2024). A Systematic Review of ChatGPT for English as a Foreign Language Writing: Opportunities, Challenges, and Recommendations. *International Journal of TESOL Studies*, 6(3). <https://doi.org/10.58304/ijts.20240304>
- Garrison, D. R., & Akyol, Z. (2013). The Community of Inquiry Theoretical Framework. In *Handbook of distance education* (pp. 104-120). Routledge.
- Gilakjani, A. P. (2017). A review of the literature on the integration of technology into the learning and teaching of English language skills. *International Journal of English Linguistics*, 7(5), 95-106. <https://doi.org/10.5539/ijel.v7n5p95>
- Gu, X. (2016). Assessment of intercultural communicative competence in FL education: A survey on EFL teachers' perception and practice in China. *Language and Intercultural Communication*, 16(2), 254-273. <https://doi.org/10.1080/14708477.2015.1083575>
- Golonka, E. M., Bowles, A. R., Frank, V. M., Richardson, D. L., & Freynik, S. (2014). Technologies for foreign language learning: A review of technology types and their effectiveness. *Computer assisted language learning*, 27(1), 70-105. <https://doi.org/10.1080/09588221.2012.700315>
- Guerriero, S. (2014). Teachers' pedagogical knowledge and the teaching profession. *Teaching and Teacher Education*, 2(1), 7. <https://doi.org/10.12691/education-7-12-13>
- Guglielmino, L. M. (1977). Development of the self-directed learning readiness scale. University of Georgia.
- Hadžimehmedagić, M., & Akbarov, A. (2014). Traditional vs modern teaching methods. advantages and disadvantages. *Multicultural language education: From research into practice*, 129.

- Hayat, A. A., Shateri, K., Amini, M., & Shokrpour, N. (2020). Relationships between academic self-efficacy, learning-related emotions, and metacognitive learning strategies with academic performance in medical students: a structural equation model. *BMC medical education*, 20, 1-11. <https://doi.org/10.1186/s12909-020-01995-9>
- Herft, A. (2023). A teacher's prompt guide to ChatGPT aligned with 'what works best'. CESE NSW "What Works Best in Practice.
- Heriyanto, H. (2018). Thematic Analysis Sebagai Metode Menganalisa Data Untuk Penelitian Kualitatif. *Anuva: Jurnal Kajian Budaya, Perpustakaan, Dan Informasi*, 2(3), 317-324. <https://doi.org/10.14710/anuva.2.3.317-324>
- Hung, M. L., Chou, C., Chen, C. H., & Own, Z. Y. (2010). Learner readiness for online learning: Scale development and student perceptions. *Computers & Education*, 55(3), 1080-1090. <https://doi.org/10.1016/j.compedu.2010.05.004>
- Hitchings, R., & Latham, A. (2020). Qualitative methods I: On current conventions in interview research. *Progress in Human Geography*, 44(2), 389-398. <https://doi.org/10.1177/0309132519856412>
- Hmoud, M., Swaitly, H., Hamad, N., Karram, O., & Daher, W. (2024). Higher education students' task motivation in the generative artificial intelligence context: The case of ChatGPT. *Information*, 15(1), 33. <https://doi.org/10.3390/info15010033>
- Hwang, G. J., Xie, H., Wah, B. W., & Gašević, D. (2020). Vision, challenges, roles and research issues of Artificial Intelligence in Education. *Computers and Education: Artificial Intelligence*, 1, 100001. <https://doi.org/10.1016/j.caeai.2020.100001>
- Javaid, M., Haleem, A., Singh, R. P., Khan, S., & Khan, I. H. (2023). Unlocking the opportunities through ChatGPT Tool towards ameliorating the education system. *Bench Council Transactions on Benchmarks, Standards and Evaluations*, 3(2), 100115. <https://doi.org/10.1016/j.tbench.2023.100115>

- Jose, J., & Jose, B. J. (2024). Educators' academic insights on artificial intelligence: challenges and opportunities. *Electronic Journal of e-Learning*, 22(2), 59-77.
<https://doi.org/10.34190/ejel.21.5.3272>
- Karsenti, T. (2019). Artificial intelligence in education: The urgent need to prepare teachers for tomorrow's schools. *Formation et Profession*, 27(1), 105.
<https://doi.org/10.18162/FP.2019.A166>
- Kasneci, E., Seßler, K., Küchemann, S., Bannert, M., Dementieva, D., Fischer, F., ... & Kasneci, G. (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>
- Kasunic, M. (2005, September). Designing an effective survey.
- Kirkwood, A., & Price, L. (2014). Technology-enhanced learning and teaching in higher education: What is 'enhanced' and how do we know? A critical literature review. *Learning, Media and Technology*, 39(1), 6-36.
<https://doi.org/10.1080/17439884.2013.770404>
- Klayklung, P., Chocksathaporn, P., Limna, P., Kraiwanit, T., & Jangjarat, K. (2023). Revolutionizing education with ChatGPT: Enhancing learning through conversational AI. *Universal Journal of Educational Research*, 2(3), 217-225.
- Knowles, M. S. (1975). *Self-directed learning: A guide for learners and teachers*.
- Kotler, P., & Clarke, R. N. (1987). *Marketing for health care organizations*. New Jersey: Prentice-Hall.
- Keefe, E. B., & Copeland, S. R. (2011). What is literacy? The power of a definition. *Research and practice for persons with severe disabilities*, 36(3-4), 92-99.
<https://doi.org/10.2511/027494811800824507>
- Kovačević, D. (2023, March). Use of chatgpt in ESP teaching process. In 2023 22nd International Symposium INFOTEH-JAHORINA (INFOTEH) (pp. 1-5). IEEE.
<https://doi.org/10.1109/INFOTEH57020.2023.10094133>

- Kusuma, I. P. I., Roni, M., Dewi, K. S., & Mahendrayana, G. (2024). Revealing the potential of ChatGPT for English language teaching: EFL preservice teachers' teaching practicum experience. *Studies in English Language and Education*, 11(2), 650-670. <http://dx.doi.org/10.24815/siele.v11i2.34748>
- Kallio, H., Pietilä, A. M., Johnson, M., & Kangasniemi, M. (2016). Systematic methodological review: developing a framework for a qualitative semi-structured interview guide. *Journal of advanced nursing*, 72(12), 2954-2965. <https://doi.org/10.1111/jan.13031>
- Kelly, B., Long, A., & McKenna, H. (2001). A survey of community mental health nurses' perceptions of clinical supervision in Northern Ireland. *Journal of psychiatric and mental health nursing*, 8(1), 33-44. <https://doi.org/10.1046/j.1365-2850.2001.00341.x>
- Kohnke, L., Moorhouse, B. L., & Zou, D. (2023). ChatGPT for language teaching and learning. *Relc Journal*, 54(2), 537-550. <https://doi.org/10.1177/00336882231162868>
- Kohnke, L., Moorhouse, B. L., & Zou, D. (2023). Exploring generative artificial intelligence preparedness among university language instructors: A case study. *Computers and Education: Artificial Intelligence*, 5, 100156. <https://doi.org/10.1016/j.caeai.2023.100156>
- Kim, H. J., Hong, A. J., & Song, H. D. (2019). The roles of academic engagement and digital readiness in students' achievements in university e-learning environments. *International Journal of Educational Technology in Higher Education*, 16(1), 1-18. <https://doi.org/10.1186/s41239-019-0152-3>
- Lemos, S., & Pedro, N. (2012). Students' expectation and satisfaction in postgraduate online courses. In *Proceeding of International Conference on Information communication Technologies in Education (ICICTE)*, Greece, July2012 (pp. 568-580).

- Li, H. (2023). Effects of a ChatGPT-based flipped learning guiding approach on learners' courseware project performances and perceptions. *Australasian Journal of Educational Technology*, 39(5), 40-58. <https://doi.org/10.14742/ajet.8923>
- Li, L., & Kim, M. (2024). It is like a friend to me: Critical usage of automated feedback systems by self-regulating English learners in higher education. *Australasian Journal of Educational Technology*, 40(1), 1-18. <https://doi.org/10.14742/ajet.8821>
- Lesia Viktorivna, K., Andrii Oleksandrovyh, V., Iryna Oleksandrivna, K., & Nadia Oleksandrivna, K. (2022). Artificial intelligence in language learning: What are we afraid of. *Arab World English Journal*. <https://dx.doi.org/10.24093/awej/call8.18>
- MacNeil, S., Tran, A., Mogil, D., Bernstein, S., Ross, E., & Huang, Z. (2022, August). Generating diverse code explanations using the gpt-3 large language model. In *Proceedings of the 2022 ACM Conference on International Computing Education Research-Volume 2* (pp. 37-39). <https://doi.org/10.1145/3501709.3544280>
- Mageira, K., Pittou, D., Papasalouros, A., Kotis, K., Zangogianni, P., & Daradoumis, A. (2022). Educational AI chatbots for content and language integrated learning. *Applied Sciences*, 12(7), 3239. <https://doi.org/10.3390/app12073239>
- Mabuan, R. A. (2024). ChatGPT and ELT: Exploring Teachers' Voices. *International journal of technology in education*, 7(1), 128-153. <https://doi.org/10.46328/ijte.523>
- Merta, L. W. S., Ratminingsih, N. M., & Budasi, I. G. (2023). The integration of technology in English language teaching to stimulate students' critical thinking. *Language Circle: Journal of Language and Literature*, 17(2), 333-341. <https://doi.org/10.15294/lc.v17i2.39097>
- Meyasa, K. Y., Artini, L. P., & Marsakawati, N. P. E. (2024). EFL Teachers' Perspectives on the Integration of ChatGPT in Writing Assessment. *Jurnal Pendidikan Bahasa Inggris undiksha*, 12(1), 28-34. <https://doi.org/10.15294/lc.v17i2.39097>
- Muthmainnah, Ibna Seraj, P. M., & Oteir, I. (2022). Playing with AI to Investigate Human-Computer Interaction Technology and Improving Critical Thinking Skills to Pursue

21st Century Age. Education Research International, 2022(1), 6468995.
<https://doi.org/10.1155/2022/6468995>

Moore, M. G. (1989). Editorial: Three types of interaction. *American Journal of Distance Education*, 3(2), 1–7. <https://doi.org/10.1080/08923648909526659>

Niyozov, N., Bijanov, A., Ganiyev, S., & Kurbonova, R. (2023). The pedagogical principles and effectiveness of utilizing ChatGPT for language learning. In *E3S Web of Conferences* (Vol. 461, p. 01093). EDP Sciences.
<https://doi.org/10.1051/e3sconf/202346101093>

Nugroho, A., Putro, N. H. P. S., & Syamsi, K. (2023). The potentials of ChatGPT for language learning: Unpacking its benefits and limitations. *Register Journal*, 16(2), 224-247. <https://doi.org/10.18326/register.v16i2.224-247>

Ngo, T. (2024). The use of ChatGPT for vocabulary acquisition: A literature review. Available at SSRN 5059052. <https://dx.doi.org/10.2139/ssrn.5059052>

Paechter, M., Maier, B., & Macher, D. (2010). Students' expectations of, and experiences in e-learning: Their relation to learning achievements and course satisfaction. *Computers & education*, 54(1), 222-229.
<https://doi.org/10.1016/j.compedu.2009.08.005>

Pandita, A., & Kiran, R. (2023). The technology interface and student engagement are significant stimuli in sustainable student satisfaction. *Sustainability*, 15(10), 7923.
<https://doi.org/10.3390/su15107923>

Pokrivčáková, S. (2019). Preparing Teachers for the Application of AI-powered Technologies in Foreign Language Education. *Journal of Language and Cultural Education*. <https://doi.org/10.2478/jolace-2019-0025>

Plano Clark, V. L. (2017). Mixed methods research. *The Journal of Positive Psychology*, 12(3), 305-306. <https://doi.org/10.1080/17439760.2016.1262619>

Pradana, M., Rintaningrum, R., Kosov, M., Bloshenko, T., Rogova, T., & Singer, N. (2022). Increasing the effectiveness of educational technologies in the foreign languages learning process by linguistic students (comparative analysis of Russian,

- Indonesian and Egyptian experience). In *Frontiers in Education* (Vol. 7, p. 1011842). Frontiers Media SA. <https://doi.org/10.3389/feduc.2022.1011842>
- Pham, T., Nguyen, T. B., Ha, S., & Ngoc, N. T. N. (2023). Digital transformation in engineering education: Exploring the potential of AI-assisted learning. *Australasian Journal of Educational Technology*, 39(5), 1-19. <https://doi.org/10.14742/ajet.8825>
- Rane, N. (2023). Enhancing the quality of teaching and learning through ChatGPT and similar large language models: Challenges, future prospects, and ethical considerations in education. *Future prospects, and ethical considerations in education* (September 15, 2023). <https://dx.doi.org/10.2139/ssrn.4599104>
- Reeves, T. C. (1993). Pseudoscience in computer-based instruction: the case of learner control research. *Journal of computer-based instruction*, 20(2), 39-46.
- Reyes-Millán, M., Villareal-Rodríguez, M., Murrieta-Flores, M. E., Bedolla-Cornejo, L., Vázquez-Villegas, P., & Membrillo-Hernández, J. (2023). Evaluation of online learning readiness in the new distance learning normality. *Heliyon*, 9(11). <https://doi.org/10.1016/j.heliyon.2023.e22070>
- Rivera, E. M. (2024). Formación para docentes destinada a la implementación de ChatGPT en la enseñanza de idiomas. *Aula de Encuentro*, 26(2), 232-253. <https://doi.org/10.17561/ae.v26n2.9009>
- Rodway, P., & Schepman, A. (2023). The impact of adopting AI educational technologies on projected course satisfaction in university students. *Computers and Education: Artificial Intelligence*, 5, 100150. <https://doi.org/10.1016/j.caeai.2023.100150>
- Roper, A. R. (2007). How students develop online learning skills. *Educause Quarterly*, 30(1), 62.
- Ruliyanti, T., Sumarni, W., & Ulu, M. (2021). The development of questionnaire instruments assisted by Google Form application to measure students' cep characters on the stem integrated chemistry module. In *6th International Conference on Science, Education and Technology (ISET 2020)* (pp. 5-10). Atlantis Press. <https://doi.org/10.2991/assehr.k.211125.002>

- Ryan, R. M., & Deci, E. L. (2000). Intrinsic and extrinsic motivations: Classic definitions and new directions. *Contemporary educational psychology*, 25(1), 54-67.
<https://doi.org/10.1006/ceps.1999.1020>
- Roumeliotis, K. I., & Tselikas, N. D. (2023). Chatgpt and open-ai models: A preliminary review. *Future Internet*, 15(6), 192. <https://doi.org/10.3390/fi15060192>
- Santosa, M. H. (2017). Learning approaches of Indonesian EFL Gen Z students in a Flipped Learning context. *Journal on English as a Foreign Language*, 7(2), 183-208.
<http://dx.doi.org/10.23971/jefl.v7i2.689>
- Sari, R. A., Santosa, M. H., Padmadewi, N. N., Ratminingsih, N. M., Nitiasih, P. K., & Budasi, I. G. (2023). Readiness of gen-x english high school teachers in integrating teaching with technology. *Journal of Education Technology*, 7(2), 361–371.
<https://doi.org/10.23887/jet.v7i2.58077>
- Sarwanti, S., Sariasih, Y., Rahmatika, L., Islam, M. M., & Riantina, E. M. (2024). Are They Literate on ChatGPT? University Language Students' Perceptions, Benefits and Challenges in Higher Education Learning. *Online Learning*, 28(3), 105-130.
<https://doi.org/10.24059/olj.v28i3.4599>
- Schwartz, S., & Pollishuke, M. (2013). *Creating the dynamic classroom: A handbook for teachers* (2nd ed.). Toronto, ON: Pearson Canada Inc.
<http://dx.doi.org/10.22329/jtl.v3i2.102>
- Shadiev, R., & Yang, M. (2020). Review of studies on technology-enhanced language learning and teaching. *Sustainability*, 12(2), 524.
<https://doi.org/10.3390/su12020524>
- Shahriar, S., & Hayawi, K. (2023). Let's have a chat! A Conversation with ChatGPT: Technology, Applications, and Limitations. *arXiv preprint arXiv:2302.13817*.
<https://doi.org/10.48550/arXiv.2302.13817>
- Slamet, J. (2024). Potential of ChatGPT as a digital language learning assistant: EFL teachers' and students' perceptions. *Discover Artificial Intelligence*, 4(1), 46.
<https://doi.org/10.1007/s44163-024-00143-2>

- Son, J. B., Ružić, N. K., & Philpott, A. (2023). Artificial intelligence technologies and applications for language learning and teaching. *Journal of China Computer-Assisted Language Learning*, (0). <http://dx.doi.org/10.1515/jccall-2023-0015>
- Songsingchai, S., Sereerat, B. O., & Watananimitgul, W. (2023). Leveraging Artificial Intelligence (AI): Chat GPT for Effective English Language Learning among Thai Students. *English Language Teaching*, 16(11), 1-68. <http://dx.doi.org/10.5539/elt.v16n11p68>
- Sönmez, G. (2016). How ready are your students for autonomous language learning? *Turkish Online Journal of English Language Teaching*, 1(3).
- Stanlee, T. J., Swanto, S., Din, W. A., & Edward, E. I. (2022). English language educators' approaches to integrate technology in the 21st-century education practices. *Language*, 7(48). <http://dx.doi.org/10.35631/IJEPC.748022>
- Su, Y., Lin, Y., & Lai, C. (2023). Collaborating with ChatGPT in argumentative writing classrooms. *Assessing Writing*, 57, 100752. <https://doi.org/10.1016/j.asw.2023.100752>
- Sultan, A. A. (2023). A Review of Artificial Intelligence Adoption in Second-Language Learning [J]. *Theory and Practice in Language Studies*, 13(5), 1259-1269. <https://doi.org/10.17507/tpls.1305.21>
- Suppadungsuk, S., Thongprayoon, C., Krisanapan, P., Tangpanithandee, S., Garcia Valencia, O., Miao, J., ... & Cheungpasitporn, W. (2023). Examining the validity of ChatGPT in identifying relevant nephrology literature: findings and implications. *Journal of Clinical Medicine*, 12(17), 5550. <https://doi.org/10.3390/jcm12175550>
- Selwyn, N. (2020). *Education and technology: Key issues and debates*. Bloomsbury Publishing
- Tai, T. Y. (2024). Effects of intelligent personal assistants on EFL learners' oral proficiency outside the classroom. *Computer Assisted Language Learning*, 37(5-6), 1281-1310. <https://doi.org/10.1080/09588221.2022.2075013>

- Thomas KF, C., Ahmad, Z., Ismailov, M., & Sanusi, I. T. (2024). What are artificial intelligence literacy and competency? A comprehensive framework to support them. <http://dx.doi.org/10.1016/j.caeo.2024.100171>
- Tiwari, R. (2023). The integration of AI and machine learning in education and its potential to personalize and improve student learning experiences. *International Journal of Scientific Research in Engineering and Management*, 7(2), 1. <http://dx.doi.org/10.55041/IJSREM17645>
- Turmuzi, M., Suharta, I. G. P., Astawa, I. W. P., & Suparta, I. N. (2024). Perceptions of primary school teacher education students to the use of ChatGPT to support learning in the digital era. *International Journal of Information and Education Technology*, 14(5), 26-30.
- Underwood, J. (2017). Exploring AI language assistants with primary EFL students. *CALL in a climate of change: adapting to turbulent global conditions—short papers from EUROCALL*, 2017, 317-321. <https://doi.org/10.14705/RPNET.2017.EUROCALL2017.733>
- Ulfa, K. (2023). The transformative power of artificial intelligence (AI) to elevate English language learning. *Majalah Ilmiah METHODODA*, 13(3), 307-313. <https://doi.org/10.46880/methoda.Vol13No3.pp307-313>
- Urazbayeva, G., Kussainova, R., Aibergen, A., Kaliyeva, A., & Kantayeva, G. (2024). Innovation Off the Bat: Bridging the ChatGPT Gap in Digital Competence among English as a Foreign Language Teachers. *Education Sciences*, 14(9), 946. <https://doi.org/10.3390/educsci14090946>
- van den Berg, G., & du Plessis, E. (2023). ChatGPT and generative AI: Possibilities for its contribution to lesson planning, critical thinking and openness in teacher education. *Education Sciences*, 13(10), 998. <https://doi.org/10.3390/educsci13100998>
- Walker-Marshall, A., & Krentler, C. M. (1999). Student Satisfaction and Student Success in the University System of Georgia. AIR 1999 Annual Forum Paper.

- Wang, H. C., & Chen, C. W. Y. (2020). Learning English from YouTubers: English L2 learners' self-regulated language learning on YouTube. *Innovation in language learning and teaching*, 14(4), 333-346. <https://doi.org/10.1080/17501229.2019.1607356>
- Wang, Y., Hanafi Zaid, Y., Li, J., & Pan, Y. (2024). Opportunities and Challenges of Using ChatGPT as a Teaching Assistant in English Language Teaching: A Systematic Literature Review. In *Proceedings of the 2024 International Symposium on Artificial Intelligence for Education* (pp. 375-382). <https://doi.org/10.1145/3700297.3700362>
- Wang, X., Liu, Q., Pang, H., Tan, S. C., Lei, J., Wallace, M. P., & Li, L. (2023). What matters in AI-supported learning: A study of human-AI interactions in language learning using cluster analysis and epistemic network analysis. *Computers & Education*, 194, 104703. <https://doi.org/10.1016/j.compedu.2022.104703>
- Wei, L. (2023). Artificial intelligence in language instruction: impact on English learning achievement, L2 motivation, and self-regulated learning. *Frontiers in psychology*, 14, 1261955. <https://doi.org/10.3389/fpsyg.2023.1261955>
- Wilkins, S., & Stephens Balakrishnan, M. (2013). Assessing student satisfaction in transnational higher education. *International Journal of Educational Management*, 27(2), 143-156. <https://doi.org/10.1108/09513541311297568>
- Wijaya, I. N. S. W., Aryanto, K. Y. E., Suputra, P. H., Permana, A. A. J., & Paramartha, A. G. Y. (2024, December). Pelatihan Dan Pemanfaatan Generative Artificial Intelligence (AI) Untuk Guru Smk N 1 Busungbiu. In *Seminar Nasional Pengabdian Kepada Masyarakat* (Vol. 9, No. 1, Pp. 817-826).
- Xiao, Y., & Zhi, Y. (2023). An exploratory study of EFL learners' use of ChatGPT for language learning tasks: Experience and perceptions. *Languages*, 8(3), 212. <https://doi.org/10.3390/languages8030212>
- Yang, H., Kim, H., Lee, J. H., & Shin, D. (2022). Implementation of an AI chatbot as an English conversation partner in EFL speaking classes. *ReCALL*, 34(3), 327-343. <https://doi.org/10.1017/S0958344022000039>

- Yanhua, Z. (2020). The application of artificial intelligence in foreign language teaching. In 2020 International Conference on Artificial Intelligence and Education (ICAIE) (pp. 40-42). IEEE. <https://doi.org/10.1109/ICAIE50891.2020.00017>
- Yalley, A. A. (2022). Student readiness for e-learning co-production in developing countries higher education institutions. *Education and Information Technologies*, 27(9), 12421-12448. <https://doi.org/10.1007/s10639-022-11134-0>
- Yıldız, T. A. (2023). The Impact of ChatGPT on Language Learners' Motivation. *Journal of Teacher Education and Lifelong Learning*, 5(2), 582-597. <https://doi.org/10.51535/tell.1314355>
- Yu, Z. (2020). Visualizing artificial intelligence used in education over two decades. *Journal of Information Technology Research (JITR)*, 13(4), 32-46. <https://doi.org/10.4018/JITR.2020100103>
- Yusriadi, Y., Rusnaedi, R., Siregar, N., Megawati, S., & Sakkir, G. (2023). Implementation of artificial intelligence in Indonesia. *International Journal of Data and Network Science*, 7(1), 283-294.
- Zaiarna, I., Zhyhadlo, O., & Dunaievskia, O. (2024). ChatGPT in foreign language teaching and assessment: exploring EFL instructors' experience. *Information Technologies and Learning Tools*, 4(102), 176-191.
- Zengin, Ö., & Aksu, M. (2017). A review study on the integration of technology into foreign language education in Turkey. *Ankara University Journal of Faculty of Educational Sciences (JFES)*, 50(2), 79-104. https://doi.org/10.1501/Egifak_00000001398
- Zemljak, D. (2023). Advanced tools for education: ChatGPT-based learning preparations. *Gamtamokslinis ugdymas/Natural Science Education*, 20(1), 10-19.
- Zhang, W. (2022). The Role of technology-based education and teacher professional development in English as a Foreign Language Classes. *Frontiers in Psychology*, 13, 910315. <https://doi.org/10.3389/fpsyg.2022.910315>

Zhang, Y. (2024). Artificial Intelligence in language instruction: Impact on English learning achievement and L2 motivational self-system. In Proceedings of the International CALL Research Conference (Vol. 2024, pp. 321-326). <https://doi.org/10.29140/9780648184485-48>

Zhang, P., & Tur, G. (2024). A systematic review of ChatGPT use in K-12 education. European Journal of Education, 59(2), e12599. <https://doi.org/10.1111/ejed.12599>

Zhao, L., Wu, X., & Luo, H. (2022). Developing AI literacy for primary and middle school teachers in China: based on a structural equation modeling analysis. Sustainability, 14(21), 14549. <https://doi.org/10.3390/su142114549>

Zimmerman, B. J. (2002). Becoming a self-regulated learner: An overview. Theory into practice, 41(2), 64-70. https://doi.org/10.1207/s15430421tip4102_2

