REFERENCES

Beer, T., & Coffman, J. (2021). *Guidance on Developing Assumptions*. Center for
Evaluation and Innovation. https://www.evaluationinnovation.org/wp-
content/uploads/2021/11/Assumptions-Guidance-2021-Suggested-Website-
Version-copy.pdf

Brown, M. (2014). Effective teaching of numeracy. *Mathematics for Primary
Teachers*, 149–157. https://doi.org/10.4324/9780203984062-20

Buabbas, A. J., Miskin, B., Alnaqi, A. A., Ayed, A. K., Shehab, A. A., Syed-Abdul,
S., & Uddin, M. (2023). Investigating Students' Perceptions towards
Artificial Intelligence in Medical Education. *Healthcare (Switzerland)*, *11*(9),
1–16. https://doi.org/10.3390/healthcare11091298

Chorena, G. V. (2021). *THE CORRELATION BETWEEN STUDENTS '
PERCEPTIONS AND THEIR LEVELS OF HIGHER ORDER THINKING
SKILLS AT SMAN 1 PALEMBANG A Thesis by*. 06011281621031.
https://repository.unsri.ac.id/41701/

Démuth, A. (2012). Perception Theories. In *Applications of Case Study Research*
(Issue 4).
http://issafrica.org/crimehub/uploads/3f62b072bd80ab835470742e71a0fcb5.
pdf%5Cnhttp://www.cdc.gov/ViolencePrevention/pdf/SchoolViolence_FactS
heet-a.pdf%5Cnwww.sace.org.za

Dewi, S. P., Huzaifah, S., Zen, D., & Santoso, L. M. (2022). Korelasi Capaian dan

Persepsi Kemampuan Higher Order Thinking Skills (HOTs) Siswa Di Kota Palembang. *Jurnal Pedagogi Hayati*, *6*(1), 12–19.

Din, M., & Ghani, M. (2019). Evaluating University Students' Inference Making Ability: A Study at Bachelor Level in Pakistan. *International Journal of English Linguistics*, *9*(5), 351. https://doi.org/10.5539/ijel.v9n5p351

Diwaker, C., Sharma, A., & Tomar, P. (2020). *Artificial Intelligence in Higher Education and Learning*. 62–72. https://doi.org/10.4018/978-1-7998-4763-2.ch004

Dwyer, C. (2019). Integrating Critical Thinking into Educational Settings. *Journal of Curriculum Studies*, *4*(5), 26–38. https://www.ucc.ie/en/media/support/cirtl/CriticalThinking.pdf

Ewing, R., & Gruwell, C. (2023). *Critical Thinking in Academic Research*. https://minnstate.pressbooks.pub/ctar2/

Galotti, K. M. (2013). Perception: Recognizing Patterns and Objects. *Cognitive Psychology In and Out of the Laboratory Electronic Version*, 39–64.

Glaser, G., & Watson, E. (2015). Free Critical Question Thinking Test. *Www.Assessmentday.Co.Uk*, 1–35.

Haglund, J. H. (2023). *Students Acceptance and Use of ChatGPT in Academic Settings*. 1–60. https://uu.diva-portal.org/smash/get/diva2:1772274/FULLTEXT01.pdf

Heard, J., Scoular, C., Duckworth, D., Ramalingam, D., & Teo, I. (2020). Critical

Thinking: Definition and Structure. *Australian Council for Educational Research*, *February*, 1–7. https://research.acer.edu.au/ar_misc/38

Humpage, S. (2000). An introduction to regression analysis. *Sensors (Peterborough, NH)*, *17*(9), 68–74. https://doi.org/10.1002/9781118267912.ch6

Imaniah, I. (2022). a Critical Review of English Essay Writing in Studies of Critical Thinking, Reading Habits, and Sentence Structure Mastery. *IEFLJ) Indonesian EFL Journal*, *8*(1), 53–62. https://doi.org/10.25134/ieflj.v8i1.5588

Latar, I. M., & Rummahlewang, E. (2020). *International Journa l of Education , Information Technology and Others (IJEIT) Analysis Perception of Teacher 's Physical Education Model Based on Creativity and Indenpendency*. *3*(2), 262–269. https://doi.org/10.5281/zenodo.3969915

Liebler, N. (1988). What is Critical Thinking? *Inquiry: Critical Thinking Across the Disciplines*, *1*(1), 5–5. https://doi.org/10.5840/inquiryctnews19881179

Marbun, T. O. (2023). *Integration of Artificial Intelligence , ChatGPT , and Critical Thinking Method for Academic Assignment at Theological Higher Education*. 1–26.

Mcdonald, S. M. (2012). Perception: A concept analysis. *International Journal of Nursing Knowledge*, *23*(1), 2–9. https://doi.org/10.1111/j.2047-3095.2011.01198.x

More, A. H. (2023). *Induction Vs Deduction.* The Legal Quotient In Legal Matters, Legal Quotient Matters. https://thelegalquotient.com/research-methodology/deductive-logical-reasoning-or-deduction-method/2822/

Nordstokke, D. W., Zumbo, B. D., Cairns, S. L., & Saklofske, D. H. (2011). The operating characteristics of the nonparametric Levene test for equal variances with assessment and evaluation data. *Practical Assessment, Research and Evaluation*, *16*(5), 1–8.

Ortiz, S. (2023). *What is ChatGPT and why does it matter? Here's what you need to know*. https://www.zdnet.com/article/what-is-chatgpt-and-why-does-it-matter-heres-everything-you-need-to-know/

Petrus, I. (2019). *Statistics in Education Course Materials* (Issue 142).

Postigo, G. Z. y, Hardy, J., & Foster, C. (2015). With Good Reason: A Guide to Critical Thinking. *An Introduction to Critical Criminology*, *March 2015*, 1–312. https://doi.org/10.51952/9781447320227

Proctor, M., Reading, C., Do, H., & Looking, R. (2005). *Critical Reading Towards Critical Writing*.

Qiong, O. U. (2017). A Brief Introduction to Perception. *Studies in Literature and Language*, *15*(4), 18–28. https://doi.org/10.3968/10055

Rajput, N., & Dubey, S. (2008). *Paper No .1: Management Concept and Organisational Behaviour*. *14*, 282.

Sargeant, J. (2012). Qualitative Research Part II: Participants, Analysis, and

Quality Assurance. *Journal of Graduate Medical Education*, *4*(1), 1–3. https://doi.org/10.4300/jgme-d-11-00307.1

Spuck, D. W., Hubert, L. J., & Lufler, H. S. (1975). An Introduction to Educational Policy Research. In *Education and Urban Society* (Vol. 7, Issue 3). https://doi.org/10.1177/001312457500700301

Storey, M. (2013). *Critical Thinking*. *c*.

Subaveerapandiyan, A., Sunanthini, C., & Amees, M. (2023). A study on the knowledge and perception of artificial intelligence. *IFLA Journal*, *June*. https://doi.org/10.1177/03400352231180230

Sugiyono, D. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan Tindakan*.

Tenhundfeld, N. L., & ChatGPT OpenAI. (2023). Two Birds With One Stone: Writing a Paper Entitled "ChatGPT as a Tool for Studying Human-AI Interaction in the Wild" with ChatGPT. *ACL 2017 - 55th Annual Meeting of the Association for Computational Linguistics, Proceedings of the Conference (Long Papers)*, *February*. https://doi.org/10.13140/RG.2.2.25319.73123

Watson, G., & Glaser, E. (2008). Watson Glaser Critical Thinking Appraisal. *Pearson*, 24–26. http://www.pearsonvue.com/phnro/wg_practice.pdf

Zulmaulida, R., Wahyudin, & Dahlan, and J. A. (2018). Watson-Glaser 's Critical Thinking Skills Watson- Glaser 's Critical Thinking Skills. *2nd International Conference on Statistics, Mathematics, Teaching, and Research*, 1–6.

https://iopscience.iop.org/article/10.1088/1742-6596/1028/1/012094/pdf