

## REFERENCES

- Hatim, B., & Mason, I. (2013). Translator as Mediator. In *Discourse and The Translator* (pp. 223-224). New York, United States of America: Routledge.
- Ignat, I. M., & Stiegelbauer, L. R. (2015, June). CAT Tools: A Challenge for Romanian Translators in a European Context. *The Public Administration and Social Policies Review*, VII(1), 54-65. Retrieved from [https://www.researchgate.net/profile/Laura-Stiegelbauer/publication/319210969\\_CAT\\_TOOLS\\_A\\_CHALLENGE\\_FOR\\_ROMANIAN\\_TRANSLATORS\\_IN\\_A\\_EUROPEAN\\_CONTEXT/links/599c2591a6fdcc500349e063/CAT-TOOLS-A-CHALLENGE-FOR-ROMANIAN-TRANSLATORS-IN-A-EUROPEAN-CONTEXT.pdf](https://www.researchgate.net/profile/Laura-Stiegelbauer/publication/319210969_CAT_TOOLS_A_CHALLENGE_FOR_ROMANIAN_TRANSLATORS_IN_A_EUROPEAN_CONTEXT/links/599c2591a6fdcc500349e063/CAT-TOOLS-A-CHALLENGE-FOR-ROMANIAN-TRANSLATORS-IN-A-EUROPEAN-CONTEXT.pdf)
- Karunaratne, K., & Perera, N. (2019). Students' Perception on the Effectiveness of Industrial Internship Programme. *Education Quarterly Reviews*, 2, 822-832. doi:10.31014/aior.1993.02.04.109
- Kirkman, J. (2006). *Punctuation Matters: Advice on punctuation for scientific and technical writing* (4th ed.). Madison Ave, New York, United States of America: Routledge.
- Kockaert, H. J., & Steurs, F. (2015). *Handbook of Terminology* (Vol. I). Amsterdam: John Benjamin Publishing Company. Retrieved from <https://books.google.co.id/books?id=MQZoBwAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false>

- Kolb, D. A. (1984). *Experiential learning: experience as the source of learning and development*. Prentice Hall. Retrieved from [https://www.academia.edu/3432852/Experiential\\_learning\\_Experience\\_as\\_the\\_source\\_of\\_learning\\_and\\_development](https://www.academia.edu/3432852/Experiential_learning_Experience_as_the_source_of_learning_and_development)
- Kolb, D. A. (2014). *Experiential Learning: : Experience as the Source of Learning and Development* (2nd ed.). United States of America: Pearson Education. Retrieved from <https://books.google.co.id/books?id=jpbeBQAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false>
- Kornacki, M. (2018, November). *Computer-Assisted Translation (CAT) Tools in the Translator Training Process*. Peter Lang.  
doi:<http://dx.doi.org/10.3726/b14783>
- Liu, Y., & Zhang, J. (2020). Research on the Role of Computer-aided Translation from the Perspective of Language Service Industry. *Journal of Physics: Conference Series*, 1648. doi:10.1088/1742-6596/1648/3/032144
- Ma, Y., He, Y., Way, A., & Genabith, J. v. (2011, January). Consistent Translation using Discriminative Learning: A Translation Memory-inspired Approach. *The 49th Annual Meeting of the Association for Computational Linguistics: Human Language Technologies, 1*, 1239-1248. Retrieved from <https://aclanthology.org/P11-1124/>
- Miangah, T. M. (2008, January). Translation Memories and the Translator. *International Journal of Translation*, 4-6. Retrieved from

[https://www.researchgate.net/publication/271602313\\_Translation\\_Memories\\_and\\_the\\_Translator](https://www.researchgate.net/publication/271602313_Translation_Memories_and_the_Translator)

Muchtar, M., & Kembaren, F. R. (2016). *Basic Theory of Translation*. Medan, Sumatera Utara, Indonesia.

Suliman, F., Ahmeida, M. B., & Mahalla, S. (2019). Importance of Punctuation Marks for Writing and Reading Comprehension Skills. *Faculty of Arts Journal*, 30-34. Retrieved from <http://mdr.misuratau.edu.ly/bitstream/handle/123456789/850/8.pdf?sequence=1&isAllowed=y>

Todorova, E. T. (2020, May). The impact of CAT tools on the creativity of students of Translation and Interpreting. 9-11. Retrieved from [https://termcoord.eu/wp-content/uploads/2020/10/Todorova\\_BA-thesis.pdf](https://termcoord.eu/wp-content/uploads/2020/10/Todorova_BA-thesis.pdf)

TranslationLinker. (2021). *TranslationLinker Guide*.

Vela, M., Pal, S., Zampieri, M., Naskar, S. K., & Genabith, J. v. (2019). Improving CAT Tools in the Translation Workflow: New Approaches and Evaluation. *Creative Commons*.

Webb, L. E. (1992). Advantages and disadvantages of translation memory: A cost/benefit analysis. *MA Thesis*, 19. Retrieved from [https://d1wqtxts1xzle7.cloudfront.net/37022760/advantages\\_and\\_disadvantages\\_of\\_translation\\_memory-libre.pdf?1426697848=&response-content-disposition=inline%3B+filename%3Dadvantages\\_and\\_disadvantages\\_of\\_compute.pdf&Expires=1674407646&Signature=cAOePS8sEGEI](https://d1wqtxts1xzle7.cloudfront.net/37022760/advantages_and_disadvantages_of_translation_memory-libre.pdf?1426697848=&response-content-disposition=inline%3B+filename%3Dadvantages_and_disadvantages_of_compute.pdf&Expires=1674407646&Signature=cAOePS8sEGEI)

Zaretskaya, A., Pastor, G. C., & Seghiri, M. (2015, January). Translators' Requirements for Translation Technologies: a User Survey. Retrieved from [https://www.researchgate.net/publication/283667002\\_Translators'\\_Requirements\\_for\\_Translation\\_Technologies\\_a\\_User\\_Survey](https://www.researchgate.net/publication/283667002_Translators'_Requirements_for_Translation_Technologies_a_User_Survey)