

Wikipedialla vaikuttavuutta, vastuuta ka luotettavaa tietoa – seuraava askel yliopiston OA-työlle? OSC-blogi, helmikuu 2026

LÄHTEET:

Altmetric Help Center (2026). How is the Altmetric Attention Score calculated? <https://help.altmetric.com/en/articles/9800513> [Viitattu 5.2.2026]

Areia C, Burton K, Taylor M, Watkinson C (2025) Research citations building trust in Wikipedia: Results from a survey of published authors. PLOS ONE 20(4): e0320334. <https://doi.org/10.1371/journal.pone.0320334>

Arslan, A., & Turk, M. (2024). Wikipedia as an academic service-learning tool in science and technology: Higher education case from Siberia. Journal of Community Genetics, 15(2), 147–161. <https://doi.org/10.1007/s12687-023-00692-6>

Banasik-Jemielniak, Natalia, et al. “Psychology and Wikipedia: Measuring Psychology Journals’ Impact by Wikipedia Citations.” Social Science Computer Review, vol. 40, no. 3, Feb. 2021, pp. 756–74, doi:10.1177/0894439321993836 ; <https://doi.org/10.1177/0894439321993836>

Dwyer, R. & Jenemann, L. (2023). The Wheel of Wikipedia Collaborating at Boston University Libraries. In M. Piorun & R. Raboin (Eds.), Cases on Establishing Effective Collaborations in Academic Libraries (p.. 208-229). IGI Global. <https://doi.org/10.4018/978-1-6684-2515-2.ch011>

Finney, D., & Baleta, T. (2025). *For more reliable AI, academics should edit Wikipedia*. Nature, 639, 306. <https://doi.org/10.1038/d41586-025-00715-x> (Viitattu 3.2.2026)

Goldstein, Evan B. (2017). Three Reasons Why Earth Scientists Should Edit Wikipedia. EOS. [Verkkoaineisto; viitattu 10.10.2023] <https://eos.org/opinions/three-reasons-why-earth-scientists-should-edit-wikipedia>

Gutiérrez, S. (2025, December 19). How a Wikipedia citation can benefit your research (yes, really). Sage Perspectives. [https://www.sagepub.com/explore-our-content/blogs/posts/sage-perspectives/2025/12/19/how-a-wikipedia-citation-can-benefit-your-research-\(yes-really\)](https://www.sagepub.com/explore-our-content/blogs/posts/sage-perspectives/2025/12/19/how-a-wikipedia-citation-can-benefit-your-research-(yes-really)) [Viitattu 5.2.2026]

Harangozó, Adam (2022). Where should we share health information if not where people are looking? <https://www.nihr.ac.uk/blog/where-should-we-share-health-information-if-not-where-people-are-looking/30208>

Helps, Rachel (1.11.2022): Guest Post – Wikipedia’s Citations Are Influencing Scholars and Publishers. Blogi-artikkeli. Scholarly Kitchen. [Viitattu 3.2.2026]
<https://scholarlykitchen.sspnet.org/2022/11/01/guest-post-wikipedias-citations-are-influencing-scholars-and-publishers/>

Joorabchi, A., & Mahdi, A. E. (2018). Improving the visibility of library resources via mapping library subject headings to Wikipedia articles. Library Hi Tech, 36(1), 57–74. <https://doi.org/10.1108/LHT-04-2017-0066> [Viitattu 31.1.2026]

Lubbock, J. (2018). Wikipedia and libraries. Alexandria: The Journal of National and International Library and Information Issues, 28(1), 55-68. <https://doi.org/10.1177/0955749018794968> [Viitattu 28.12.2026]

Maishman, Elsa (20th Mar 2022,): Covid: How scientists are working with Wikipedia on access to information. [Viitattu 31.10.2023]

<https://www.scotsman.com/health/covid-how-scientists-are-working-with-wikipedia-on-access-to-information-3618172>

McAndrew, E. & Thomas, S., 2020. *Wikimedia in Education: Wikimedia UK in partnership with the University of Edinburgh*. University of Edinburgh. Available at: https://open.ed.ac.uk/wp-content/uploads/Wikimedia_in_Education_-_Wikimedia_UK_in_partnershop_with_the_University_of_Edinburgh.pdf

Pascoe, M. A. (2025). Improving science communication and organization visibility through Wikipedia: A case study of the American Association for Anatomy. bioRxiv. <https://doi.org/10.1101/2025.04.15.64854>

Reeves, Neal, et al. "Exploring the Impact of ChatGPT on Wikipedia Engagement. [v3]" arXiv (Cornell University), May 2024, doi:10.48550/arxiv.2405.10205 ; Available at: <https://doi.org/10.48550/arXiv.2405.10205> (Viitattu 3.2.2026)

Reliability of Wikipedia. [Viitattu 31.10.2023] https://en.wikipedia.org/wiki/Reliability_of_Wikipedia

SAGE Publishing Partners with The Wikipedia Library to Grant Journal Access to Wikipedia Editors (9.8.2022) [Viitattu 10.10.2023 <https://group.sagepub.com/press-releases/sage-publishing-partners-with-the-wikipedia-library-to-grant-journal-access-to-wikipedia-editors>]

Sélem-Mojica, N., Lubiana, T., Hermoso Pulido, T., Gallego-Crespo, A., Karakulak, T., Hegde, M., Näpflin, N. C., Anjum, A., Eranti, P., DeBlasio, D., García-Chávez, J. N., Rangel-Chávez, C. P., Rodriguez-Gomez, D., López-Ramírez, V., Vázquez-Martínez, J., Welch, L. R., Kilpatrick, A. M., & Rahman, F. (2025). An educator framework for organizing Wikipedia editathons for computational biology. *Bioinformatics*, 41(Supplement_1), i12–i20. <https://doi.org/10.1093/bioinformatics/btaf216>

Soito, Laura (2017) "Freeing Knowledge: Approaches to Foster Collaboration Between Academic Libraries and the Wikipedia Community," *Collaborative Librarianship: Vol. 9: Issue 1, Article 8*. Available at: <https://digitalcommons.du.edu/collaborativelibrarianship/vol9/iss1/8>

Thompson, Neil and Hanley, Douglas, *Science Is Shaped by Wikipedia: Evidence From a Randomized Control Trial* (February 13, 2018). MIT Sloan Research Paper No. 5238-17, Available at SSRN: <https://ssrn.com/abstract=3039505> or <http://dx.doi.org/10.2139/ssrn.3039505>

Top Websites Ranking [Viitattu 27.1.2026], <https://www.similarweb.com/top-websites/>

Uppsala University (2026). Share your results / Wikipedia. [verkkoaineisto; viitattu 27.1.2026]. <https://www.uu.se/en/staff/gateway/research/research-handbook/post-award-activities/share-your-results/wikipedia>

Wagner, C., & Jiang, L. (2025). Death by AI: Will large language models diminish Wikipedia? *Journal of the Association for Information Science and Technology*, 76(5), 743–751. <https://doi.org/10.1002/asi.24975>

Wikipedia Statistics: <https://en.wikipedia.org/wiki/Wikipedia:Statistics>, [Viitattu 27.1.2026]

Wikipedian Library (2026): <https://wikipedialibrary.wmflabs.org/> [Viitattu 9.2.2026]