Demonstration of the AMA biblatex style

Here is a citation to a book¹. An article example². A tech report³. An inproceedings entry⁴. You can also force parenthetical citations (3) but this is not standard AMA.

Citation with first author name

Lamport⁵ is an other example of a book. Šmigoc et al.⁶ is an example with a first author having a non Latin first letter. Byoun et al.⁷ is an example with a long author list.

Multiple citations

Sometimes you want to cite more than one work at once $^{1-3,7,8}$.

References

- 1. Lipcoll DJ, Lawrie DH, Sameh AH, eds. *High Speed Computer and Algorithm Organization*. Third. Fast Computers 23. This is a cross-referenced BOOK (collection) entry. New York: Academic Press, Sept. 1977.
- 2. Aamport LA. The Gnats and Gnus Document Preparation System. *G-Animal's Journal*. 1986.
- 3. Terrific T. $An O(n \log n / \log \log n)$ Sorting Algorithm. Tech. rep. Fanstord University, 1988.
- 4. Oaho AV, Ullman JD, Yannakakis M. On Notions of Information Transfer in VLSI Circuits. *Proc. Fifteenth Annual ACM Symposium on the Theory of Computing*. Ed. by Oz WV, Yannakakis M. All ACM Conferences 17. This is a full INPROCEDINGS entry. The OX Association for Computing Machinery. Boston: Academic Press, Mar. 1983:133–139.
- 5. Lamport L. Latex: A Document Preparation System. Boston, MA, USA: Addison-Wesley Longman Publishing Co., Inc., 1986.
- 6. Šmigoc T, Kozorog N, Ravnik J. Case series: Intraoperative neuromonitoring and angiography in the surgical treatment of vascular malformations. *Frontiers in Neurology*. 2023; 14:1182576.

- 7. Byoun HS, Bang JS, Oh CW, et al. The incidence of and risk factors for ischemic complications after microsurgical clipping of unruptured middle cerebral artery aneurysms and the efficacy of intraoperative monitoring of somatosensory evoked potentials: a retrospective study. *Clinical neurology and neurosurgery*. 2016; 151:128–135.
- 8. Muirhead WR, Grover PJ, Toma AK, Stoyanov D, Marcus HJ, Murphy M. Adverse intraoperative events during surgical repair of ruptured cerebral aneurysms: a systematic review. *Neurosurgical Review*. 2021; 44(3):1273–1285.