

REFERENCE STYLE ACS numbered

Full guide

In-text citation

Single reference

¹ ((Superscript numbers))

Series of references

^{2,4,6} ((Superscript numbers))

Range of references

⁴⁻⁷ ((Superscript numbers))

Citation order

Sequential

Reference type

Issue number

Allowed

Author initials

Abbreviated with dot and spaced

Reference list label/order

Numbered with dot, without bracket

Punctuation b/w journal title and volume

Journal title Year [Comma] Volume

Journal

1. Foster, J. C.; Varlas, S.; Couturaud, B.; Coe, J.; O'Reilly, R. K. Getting into Shape: Reflections on a New Generation of Cylindrical Nanostructures' Self-Assembly Using Polymer Building Block. *J. Am. Chem. Soc.* **2019**, *141* (7), 2742–2753. <https://doi.org/10.1021/jacs.8b08648>

Article title allowed, not mandatory

et al. usage

Not allowed - all authors listed

Epub ahead of print (DOI)

5. Shah, H. H.; Stratz, S.; Hauser, P. C. Electro-Driven Extraction Across a Polymer Inclusion Membrane in a Flow-Through Cell. *J. Chromatogr. A* **2013**. <https://doi.org/10.1016/j.chroma.2013.01.062>

Journal – in press/forthcoming

6. Tang, D.; Jankowiak, R.; Small, G. J.; Tiede, D. M. Deepoxy T-2 Tetrol: A Metabolite of TO2 Toxin Found in Cow Urine. *Chem. Phys.*, in press.

Book/monograph

7. Wertheimer, A. I.; Norris, J. *Chemometrics with R*; Springer: London, 2011.

Book with edition

8. King Lester, S. *Why Not Say It Clearly: A Guide to Scientific Writing*, 2nd ed.; Little, Brown: Boston, MA, 1991.

Edited book

9. Warren, B. K., Oyama, S. T., Eds.; *The Chemistry of the Atmosphere: Oxidants and Oxidation in the Earth's Atmosphere*; Royal Society of Chemistry: Cambridge, England, 1995.

Edited book with chapter title (and editors)

10. Laidlaw, I.; Steinmetz, M. Introduction to differential sedimentation. In *Analytical Ultracentrifugation: Techniques and Methods*; Scott, D. L., Harding, S. E., Rowe, A. J., Eds.; Royal Society of Chemistry: Cambridge, 2005; pp 270–290.

Book series

11. Wiberg, K. Guidelines for drinking water quality. In *Investigations Rates and Mechanisms Reactions*; Lewis, E. S., Ed.; Techniques of Chemistry, Vol. VI, 1974; p 764.

Proceedings/Conferences

12. Harwood, J. S. Direct detection of volatile metabolites produced by microorganisms. In *Proceedings of the 36th ASMS Conference on Mass Spectrometry and Allied Topics*, San Francisco, CA, June 5–10, 1988.

Electronic publications with DOI

Available at/Retrieved from – not allowed

13. Hammond, C. *The Basics of Crystallography and Diffraction*, 4th ed.; International Union of Crystallography Texts on Crystallography, Vol. 21; Oxford University Press, 2015.
<https://doi.org/10.1093/acprof:oso/9780198738671.001.0001>

Electronic publications without DOI

14. American Chemical Society, Committee on Chemical Safety, Task Force for Safety Education Guidelines. *Guidelines for Chemical Laboratory Safety in Academic Institutions*. American Chemical Society, 2016.
<https://www.acs.org/content/dam/acsorg/about/governance/committees/chemicalsafety/publications/acs-safety-guidelines-academic.pdf> (accessed 2019-02-21).

Thesis/Dissertation

15. Cable, M. L. Life in Extreme Environments: Lanthanide-Based Detection of Bacterial Spores and Other Sensor Design Pursuits. Ph.D. Dissertation, California Institute of Technology, Pasadena, CA, 2010.
<http://resolver.caltech.edu/CaltechTHESIS:05102010-145436548> (accessed 2019-09-10).

16. Tsien, R. Y. The Design and Use of Organic Chemical Tools in Cellular Physiology. Ph.D. Thesis, University of Cambridge, Cambridge, U.K., 1976.

Report

17. Hung, C.-C.; Hurst, J.; Santiago, D. *Boron Nitride Nanoribbons from Exfoliation of Boron Nitride Nanotubes*; NASA/TM-2017-219455; National Aeronautics and Space Administration, Glenn Research Center: Cleveland, OH, 2017. <https://ntrs.nasa.gov/search.jsp?R=2017000388> (accessed 2019-09-10).

Computer Programs

20. *Schrödinger Release 2019-3: BioLuminate*; Schrödinger, LLC: New York, 2019.
<https://www.schrodinger.com/products/bioluminate> (accessed 2019-09-08).

Patent

18. Lois-Caballe, C.; Baltimore, D.; Qin, X.-F. Method for Expression of Small RNA Molecules within a Cell. US 7732 193 B2, 2010.

Standards

19. ASTM International. *Standard Test Method for Tensile Properties of Plastics*; ASTM D638-14; West Conshohocken, PA, 2014. <https://doi.org/10.1520/D0638-14>

Websites

21. ACS Publications Home Page. <https://pubs.acs.org/> (accessed 2019-02-21).

Web documents

22. American Chemical Society, Committee on Chemical Safety, Task Force for Safety Education Guidelines. *Guidelines for Chemical Laboratory Safety in Academic Institutions*. American Chemical Society, 2016. <https://www.acs.org/content/dam/acsorg/about/governance/committees/chemicalsafety/publications/acs-safety-guidelines-academic.pdf> (accessed 2019-02-21).

Database

23. *SpectraBase*. Bio-Rad Laboratories. <https://spectrabase.com/> (accessed 2020-01-05).

Cited film works

24. American Chemical Society. Game of Thrones Science: Sword Making and Valyrian Steel. *Reactions*. YouTube, April 15, 2015. <https://www.youtube.com/watch?v=cHRcGoje4j4> (accessed 2019-02-28).

Corporate publication

25. American Society of Brewing Chemists. *Methods of Analysis*, 8th ed.; Springer: London, 1992.