

REFERENCE STYLE ACS numbered

In-text citation

Direct	Superscript numbers, roman, e.g. "... as shown by Smith ⁴ and Brown et al. ⁵ "
Indirect	Superscript numbers, roman, e.g. "... as mentioned earlier, ^{2,4-7,9} "
More than 1 author	First author is listed, followed by et al.

Journal articles

Journal article with DOI	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. <i>J. Am. Chem. Soc.</i> 2019 , <i>141</i> (7), 2742–2753. https://doi.org/10.1021/jacs.8b08648
Journal article title	Allowed, not mandatory
J. article from database	2. Lanzotti, A.; Grasso, M.; Staiano, G.; Martorelli, M. The Impact of Process Parameters on Mechanical Properties of Parts Fabricated in PLA with an Open-source 3-D Printer. <i>Rapid Prototyp. J.</i> 2015 , <i>21</i> (5), 604–617. https://doi.org/10.1108/RPJ-09-2014-0135 (accessed 2019-11-22 from ProQuest: Materials Science & Engineering Collection).

Books and chapters

Book (authored)	3. Frankel, F. <i>Picturing Science and Engineering</i> ; MIT Press, 2018.
Book (edited) chapter	4. Makovicky, E. Crystal Structures of Sulfides and other Chalcogenides. In <i>Sulfide Mineralogy and Geochemistry</i> ; Vaughan, D. J., Ed.; De Gruyter, 2006; Vol. 61, pp 7–125.
Book online	5. Hammond, C. <i>The Basics of Crystallography and Diffraction</i> , 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
Book series online	6. Gaede, H. C. Professional Development for REU Students. In <i>Best Practices for Chemistry REU Programs</i> ; Griep, M. A, Watkins, L., Eds.; ACS Symposium Series, Vol. 1295; American Chemical Society, 2018; pp 33–44. https://doi.org/10.1021/bk-2018-1295.ch003

Websites and Databases

Document from website	7. American Chemical Society, Committee on Chemical Safety, Task Force for Safety Education Guidelines. <i>Guidelines for Chemical Laboratory Safety in Academic Institutions</i> . American Chemical Society, 2016. https://www.acs.org/content/... (accessed 2019-02-21).
Data from database	8. 4-Bromo-2-fluorotoluene. <i>SDBSWeb</i> . National Institute of Advanced Industrial Science and Technology. n.d. https://sdb.sdb.aist.go.jp (accessed 2019-03-17). (CAS RN: 51436-99-8).