

The numeric-comp style

This style is similar to `numeric` except that a list of multiple citations is sorted and any sequence of more than two consecutive numbers is formatted as a range. This style will implicitly enable the `sortcites` package option at load time.

Additional package options

The subentry option

The option `subentry` affects the handling of citations referring to members of a reference set. If this option is enabled, such citations get an extra letter which identifies the member (it is also printed in the bibliography): [1a,c, 2b,c, 6]. This option is disabled by default, but it has been enabled in this example. If disabled, citations referring to a set member will point to the entire set, i.e., the above citations would come out as [1, 2, 6].

The subentrycomp option

The option `subentrycomp` controls whether or not citations to subentries of the same sets are compressed as well. It only becomes relevant if `subentry` is set to `true`, with `subentry=false` it has no effect. If `subentrycomp` is enabled, subentries that belong to the same set are shown in a more compact form: [1a,c, 2a-c, 6].

If the option is disabled, subentries of sets are shown as in the `numeric` style: [1a, 1c, 2a, 2b, 2c, 6].

This option is implemented for backwards compatibility, earlier versions of `biblatex` behaved like `subentrycomp=false`, current versions have `subentrycomp=true` enabled.

Multiple citations

[3, 4]
[3–6, 8]
[2–5, 7–9]
[1–9]
[1b, 2c]

Multiple citations with `\supercite`

This is just filler text.^{3,4}
This is just filler text.^{3–6,8}
This is just filler text.^{2–5,7–9}
This is just filler text.^{1–9}
This is just filler text.^{1b,2c}

References

- [1] (a) Sheldon Glashow. “Partial Symmetries of Weak Interactions.” In: *Nucl. Phys.* 22 (1961), pp. 579–588; (b) Steven Weinberg. “A Model of Leptons.” In: *Phys. Rev. Lett.* 19 (1967), pp. 1264–1266; (c) Abdus Salam. “Weak and Electromagnetic Interactions.” In: *Elementary particle theory. Relativistic groups and analyticity*. Proceedings of the Eighth Nobel Symposium (Aspenäs garden, Lerum, May 19, 1968–May 25, 1968). Ed. by Nils Svartholm. Stockholm: Almqvist & Wiksell, 1968, pp. 367–377.
- [2] (a) Wolfgang A. Herrmann et al. “A carbocyclic carbene as an efficient catalyst ligand for C–C coupling reactions.” In: *Angew. Chem. Int. Ed.* 45.23 (2006), pp. 3859–3862; (b) Özge Aksin et al. “Effect of immobilization on catalytic characteristics of saturated Pd-N-heterocyclic carbenes in Mizoroki-Heck reactions.” In: *J. Organomet. Chem.* 691.13 (2006), pp. 3027–3036; (c) Myeong S. Yoon et al. “Palladium pincer complexes with reduced bond angle strain: efficient catalysts for the Heck reaction.” In: *Organometallics* 25.10 (2006), pp. 2409–2411.
- [3] Robert L. Augustine. *Heterogeneous catalysis for the synthetic chemist*. New York: Marcel Dekker, 1995.
- [4] Aaron Bertram and Richard Wentworth. “Gromov invariants for holomorphic maps on Riemann surfaces.” In: *J. Amer. Math. Soc.* 9.2 (1996), pp. 529–571.
- [5] Frank Albert Cotton et al. *Advanced inorganic chemistry*. 6th ed. Chichester: Wiley, 1999.
- [6] Michel Goossens, Frank Mittelbach, and Alexander Samarin. *The LaTeX Companion*. 1st ed. Reading, Mass.: Addison-Wesley, 1994. 528 pp.
- [7] Christopher Hammond. *The basics of crystallography and diffraction*. Oxford: International Union of Crystallography and Oxford University Press, 1997.
- [8] Michael J. Hostetler et al. “Alkanethiolate gold cluster molecules with core diameters from 1.5 to 5.2 nm. Core and monolayer properties as a function of core size.” In: *Langmuir* 14.1 (1998), pp. 17–30.
- [9] Werner Massa. *Crystal structure determination*. 2nd ed. Berlin: Springer, 2004.