

The chem-acs style

This style prints numeric citations with bibliography formatting following the rules of the American Chemical Society, as outlined in *The ACS Style Guide*.¹ This applies to journals such as *Journal of the American Chemical Society*, *The Journal of Organic Chemistry* and *Organometallics*. Some journals published by the ACS use superscript citations and some do not: read the package documentation for more details. With settings for citations as given, the citations will be superscript and punctuation will be moved before citations, for example.² or.³

References

- (1) *The ACS Style Guide*, 3rd ed.; Coghill, A. M., Garson, L., Eds.; Oxford University Press, Inc. and The American Chemical Society: New York, 2006.
- (2) Kabbe, H.-J.; Jira, R. In *Methoden der organischen Chemie (Houben-Weyl)*, 4th ed.; Georg Thieme Verlag: Stuttgart, Germany, 1973; Vol. VII Part 2a; Chapter III, pp 781–790.
- (3) Arduengo, A. J., III; Harlow, R. L.; Kline, M. *J. Am. Chem. Soc.* **1991**, *113*, 361–363.
- (4) Allen, R. A.; Smith, D. B.; Hiscott, J. E. *Radioisotope Data*; UKAEA Research Group Report AERE-R 2938; H.M.S.O.: London, 1961.
- (5) Arduengo, A. J., III; Gentry, F. P., Jr.; Taverkere, P. K.; Simmons, H. E., III (E. I. DuPont). Process for manufacture of imidazoles. US Patent, 6177575, 2001.
- (6) Armarego, W. L. F.; Chai, C. L. L. *Purification of Laboratory Chemicals*, 5th ed.; Butterworth-Heinemann: London, 2003.
- (7) Augustine, R. L. *Heterogeneous Catalysis for the Synthetic Chemist*; Marcel Dekker: New York, 1995.
- (8) Booth, G.; Chatt, J. *J. Chem. Soc.* **1962**, 2099–2106.
- (9) Wanzlick, H. W. *Angew. Chem., Int. Ed. Engl.* **1962**, *1*, 75–80; Öfele, K. *J. Organomet. Chem.* **1968**, *12*, P42–P43.
- (10) *CORINA: Generation of 3D coordinates*, <http://www.molecular-networks.com/software/corina/index.html>.
- (11) Cotton, F. A.; Wilkinson, G.; Murillio, C. A.; Bochmann, M. *Advanced Inorganic Chemistry*, 6th ed.; Wiley: Chichester, United Kingdom, 1999.
- (12) Pugh, D.; Wright, J. A.; Danopoulos, A. A. *Angew. Chem. Int. Ed.* in press,
- (13) Dehnicke, K.; Strähle, J. *Angew. Chem.* **1981**, *93*, 451–464.
- (14) Dehnicke, K.; Strähle, J. *Angew. Chem., Int. Ed. Engl.* **1981**, *20*, 413–426.

¹ *The ACS Style Guide*, 3rd ed.; Coghill, A. M., Garson, L., Eds.; Oxford University Press, Inc. and The American Chemical Society: New York, 2006.

² Kabbe, H.-J.; Jira, R. In *Methoden der organischen Chemie (Houben-Weyl)*, 4th ed.; Georg Thieme Verlag: Stuttgart, Germany, 1973; Vol. VII Part 2a; Chapter III, pp 781–790.

- (15) Gaunt, M. J. The investigation and design of palladium catalysed reactions. Ph.D. Thesis, University of Cambridge, Cambridge, United Kingdom, 1999.
- (16) *N-Heterocyclic Carbenes in Transition Metal Catalysis*; Glorius, F., Ed.; Topics in Organometallic Chemistry, Vol. 21; Springer: Berlin, 2007.
- (17) *International Tables for Crystallography*, 5th ed.; Hahn, T., Ed.; Kluwer Academic Publishers: Dordrecht, Netherlands, 2002; Vol. A.
- (18) Hammond, C. *The Basics of Crystallography and Diffraction*; International Union of Crystallography and Oxford University Press: Oxford, United Kingdom, 1997; Chapter 1, pp 1–40.
- (19) Henry, P. M. In *Handbook Of Organopalladium Chemistry for Organic Synthesis*; Negishi, E.-I., Ed.; Wiley Interscience: New York, 2002; Vol. 2; Chapter V.3.1.1, pp 2119–2140.
- (20) Heyn, B.; Hippler, B.; Kreisel, G.; Schreer, H.; Walther, D. *Anorganische Synthesechemie: ein integriertes Praktikum*; Springer-Verlag: Weinheim, Germany, 1986.
- (21) Hope, E.; Bennett, J.; Stuart, A. In *Pacificchem (International Chemical Congress of Pacific Basin Societies)*, Hawaii, USA, 2005.
- (22) *Immobilized Catalysts*; Kirschning, A., Ed.; Springer-Verlag: Berlin, Germany and London, 2004; *Topics in Current Chemistry*, Vol. 242.
- (23) Lancaster, S. J. Alkylation of boron trifluoride with pentafluorophenyl Grignard reagent. <http://www.syntheticpages.org/pages/215>.
- (24) *Theoretical Aspects of Homogeneous Catalysis*; Leeuwen, P. W. M. N. van, Morokuma, K., Lenthe, J. H. van, Eds.; Catalysis by Metal Compounds 18; Kluwer Academic Press: Dordrecht, Netherlands, 1995.
- (25) Sheldrick, G. M. In Müller, P.; Herbst-Irmer, R.; Spek, A. L.; Schneider, T. R.; Sawaya, M. R. *Crystal Structure Refinement*; International Union of Crystallography and Oxford University Press: Oxford, United Kingdom, 2006.
- (26) *Handbook of Organopalladium Chemistry for Organic Synthesis*; Negishi, E.-I., Ed.; Wiley Interscience: New York, 2002.
- (27) *ABSPACK, CrysAlis CCD and CrysAlis RED*, version 1.171; Oxford Diffraction Ltd.: Abingdon, United Kingdom, 2006.
- (28) Bunge, S. D.; Just, O.; Rees, W. S., Jr. *Angew. Chem. Int. Ed.* **2000**, *39*, 3082–3084.
- (29) Sheldrick, G. M. *SHELX-97: Programs for crystal structure analysis*; Göttingen, Germany, 1997.
- (30) Smidt, J.; Hafner, W.; Jira, R.; Sedlmeier, J.; Sieber, R.; Rüttinger, R.; Kojer, H. *Angew. Chem.* **1959**, *71*, 176–182.
- (31) Smidt, J.; Hafner, W.; Jira, R.; Sieber, R.; Sedlmeier, J.; Sabel, A. *Angew. Chem., Int. Ed. Engl.* **1962**, *1*, 80–88.
- (32) Sofield, C. D.; Walter, M. D.; Andersen, R. A. *Acta Crystallogr., Sect. C: Cryst. Struct. Commun.* **2004**, DOI: 10.1107/S0108270104018840.

- (33) *Proceedings of the 21st International Conference on Coordination Chemistry*, Toulouse, France, 1980.
- (34) *International Tables for Crystallography*, 3rd ed.; Wilson, A. J. C., Prince, E., Eds.; Kluwer Academic Publishers: Dordrecht, Netherlands, 1992; Vol. C.