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The journal has established a rigorous process to ensure that any special issues follow the same high-quality standards and peer review processes as regular issues. Each special issue has dedicated Guest Editor(s), who is/are responsible for the peer review of any manuscripts submitted to the special issue in the online submission system.

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Please save each figure in a separate image file, ideally as -.eps or -.tiff file. The minimum resolution of tone value illustrations (e.g. photographs) should be 300 dpi, whereas for screened line drawings (e.g. graphics) it should be 1,200 dpi.

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All references should be mentioned in the text or captions. They should be typed in brackets, e.g., [41], in sequence.

References appear at the end of the paper in numerical order.

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1. Journal	1. Jeannot M. A., Cantwell F. F. Solvent microextraction into a single drop. <i>Anal. Chem.</i> 1996, 68, 2236–2240. [Article title allowed, not mandatory.]
2. Journal with supplement	2. Yuan M., Liu H. The economic consequences of fair value accounting. <i>Account. Econ. Law</i> 2011, 1(Suppl. 2), 1–42.
3. Collaboration	3. American Society of Brewing Chemists. <i>Methods of Analysis</i> , 8th ed.; Springer: London, 1992.
4. No et al. usage (all authors are listed)	4. Kaye K., Day R. D., Hair E. C., Moore K. A., Hadley A. M., Teixeira P. J., Helmschrott S., Massing N., Ackermann D., Yuan M. Parent marital quality and the parent-adolescent relationship: effects on sexual activity among adolescents and youth. <i>Marriage Fam. Rev.</i> 2009, 45, 270–288.
5. Epub ahead of print	5. Shah H. H., Stratz S., Hauser P. C. Electro-driven extraction across a polymer inclusion membrane in a flow-through cell. <i>J. Chromatogr. A</i> 2013, published ahead of print; doi: 10.1016/j.chroma.2013.01.062
6. Reference – in press	6. Tang D., Jankowiak R., Small G. J., Tiede D. M. Deepoxy T-2 tetrol: a metabolite of TO ₂ toxin found in cow urine. <i>Chem. Phys.</i> , in press.
7. Book/monograph	7. Wertheimer A. I., Norris, J. <i>Chemometrics with R</i> ; Springer: London, 2011.

8. Book with edition	8. King Lester S. <i>Why Not Say It Clearly: A Guide to Scientific Writing</i> , 2nd ed.; Little, Brown: Boston, MA, 1991.
9. Edited book	9. Warren B. K., Oyama S. T., Eds. <i>The Chemistry of the Atmosphere: Oxidants and Oxidation in the Earth's Atmosphere</i> ; Royal Society of Chemistry: Cambridge, England, 1995.
10. Edited book with chapter title and editors	10. Laidlaw I., Steinmetz M. Introduction to differential sedimentation. In <i>Analytical Ultracentrifugation: Techniques and Methods</i> ; Scott D. L., Harding S. E., Rowe A. J., Eds. Royal Society of Chemistry: Cambridge, 2005; pp. 270–290.
11. Edited book series	11. Wiberg K. Guidelines for drinking water quality. In <i>Investigations Rates and Mechanisms Reactions</i> ; Lewis E. S., Ed.; <i>Techniques of Chemistry</i> , Vol. VI, 1974; p. 764.
12. Proceedings/Conferences	12. Harwood J. S. Direct detection of volatile metabolites produced by microorganisms. In <i>Proceedings of the 36th ASMS Conference on Mass Spectrometry and Allied Topics</i> , San Francisco, CA, June 5–10, 1988.
13. Electronic publication (Available at)	Available at/Retrieved from – text not allowed 13. Fine L. Einstein Revisited. <i>J. Chem. Educ.</i> [Online] 2005, 82, 1601 ff. http://jchemed.chem.wisc.edu/Journal/Issues/2005/Nov/abs1601.html (accessed Oct 15, 2005).
14. Electronic publication (Accessed)	14. Zloh M., Esposito D., Gibbons W. A. Helical net plots and lipid favourable surface mapping of transmembrane helices of integral membrane proteins: aids to structure determination of integral membrane proteins. <i>Internet J. Chem.</i> 2003, 6, Article 2. http://www.ijc.com/articles/2003v6/2/(accessed Oct 13, 2004) .
15. Thesis/Dissertation	15. Cotruvo J. <i>Kinetic Model for Chlorophyll Degradation</i> . Ph.D. Thesis, Massachusetts Institute of Technology, Cambridge, MA, 1996.
16. Report	16. Tschantz B. A., Moran B. M. <i>Modeling of the Hydrologic Transport of Mercury in the Upper East Fork Poplar Creek (UEFPC) Watershed</i> ; Technical Report for Lockheed Martin Energy Systems: Bethesda, MD, 2004.
17. Patent	17. Bernson S. W. Conversion of Methane. U.S. Patent 4,199,533, April 22, 1980.
18. Standards	18. <i>The Sadtler Standard Spectra: 300 MHz Proton NMR Standards</i> ; Bio-Rad, Sadtler Division: Philadelphia, PA, 1994; No. 7640 (1-Chloropentane), 2005.
19. Computer Programs	Author X., Author Y. PROGRAM TITLE (version or edition); Publisher/University/Company: Place of Publication, Year.

If you have any questions or problems with the submission, please contact the publisher's editorial contact listed on the homepage.

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