

Reviews in Inorganic Chemistry – Instructions for Authors

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Preparation of manuscripts

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General format and length

Manuscripts (including table legends, figure legends and references) should be typed double-spaced with font size 12 letters; use Times Roman or Arial font and Symbol for Greek characters. Pages should be numbered (with the title page as 1) and have margins of 2.5 cm (1 inch) on all sides. Footnotes in the text should be avoided in favor of parentheses. Review articles may occupy between 10 and 60 printed pages. Each full page of printed text corresponds to approximately 1000 words (ca. 2.5 manuscript pages with pt 12 letters, 1.5 line spacing).

Nomenclature: Authors should consult the *The ACS Style Guide*, 3rd Edition, American Chemical Society, Washington, DC, 2006, for nomenclature and format guidelines. Chemical names, abbreviations and acronyms should be given in parentheses at the first appearance in the text. Well-known procedures/reactions should be designated by name, and appropriate literature references should be given.

Manuscripts should be organized into Title page, Abstract (up to 200 words), Keywords (up to 6), main body of text with headings/subheadings as appropriate (the first section being invariably the "Introduction"), Acknowledgments, References list, Table(s), Figures and separate Figure legends (if applicable).

References

Within the text references should be cited by author and date. For the formatting of the References list please refer to *The ACS Style Guide*, 3rd Edition, American Chemical Society, Washington, DC, 2006. The general format is Last Name, First Initial.; Last Name, First Initial. Title. *Journal*. Year, Volume, Pages. Journal abbreviations should be those used in the *Chemical Abstracts Service Source Index (CASS) 1907-2004 Cumulative* and its supplements.

•Articles in journals:

Shatruk, M.; Chambers, K.E.; Prosvirin, A.V.; Dunbar, K.R. Systematic investigation of trigonal-bipyramidal cyanide-bridged clusters of the first row transition metals. *Inorg. Chem.* **2007**, *46*, 5155-5165.

•Articles published online ahead of print:

Abou-Hassan, A.; Sandre, O.; Cabuil, V. Microfluidics in inorganic chemistry. *Angew. Chem. Int. Ed.* **2010**, published ahead of print; DOI: 10.1002/anie.200904285.

•Books and Monographs:

Cotton, F.A.; Murillo, C.A.; Bochmann M. *Advanced Inorganic Chemistry*, 6th Edition; Wiley: Hoboken, NJ, 1999.

•Chapters:

Steph, B. A.; George, K. F. Antifreezes and Deicing Fluids. In *Kirk-Othmer Encyclopedia of Chemical Technology*; 4th Edition. Howe-Grant, M., Ed. Wiley-Interscience: New York, 1992; Vol. 3, pp 347-367.

Tables

Submit tables on separate pages and number them consecutively using Arabic numerals. Provide a short descriptive title, column headings, and (if necessary) footnotes to make each table self-explanatory. Refer to tables in the text as Table 1, 2, etc. Use Table 1, etc. in the table legends. In setting up tables, please consider the type area of *Rev Inorg Chem* (17×23.5 cm) and the column width (8.2 cm).

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Chemical structures should be produced with a drawing program, preferably ChemDraw. The current versions of ChemDraw have the appropriate parameters incorporated ("ACS Documents 1996").

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