

INSTRUCTIONS FOR AUTHORS

Articles usually of 4-12 pages, typed, double-spaced (excluding references) are to be submitted electronically, in MS Word or WordPerfect as an email attachment, to **Editor, Bulletin for the History of Chemistry**, at the University of Michigan at prjones@umich.edu.

All images including photos, illustrations, graphs and chemical formulas should be submitted as separate tif, jpg or eps files at 300 dpi, actual printing size. You may indicate image placement in the document with a brief text notation. Do NOT imbed images in the manuscript. Include captions at the end of the manuscript.

The title of the article should be of reasonable length (up to 15 words); a subtitle may be included if appropriate. Authors should strive to make the title descriptive of the specific scope and content of the paper, bearing in mind that the title will determine entries in the subject index. Subheadings within the paper may be used if authors feel their inclusion will enhance clarity.

Manuscript titles should be in all caps. Paragraphs should be in block style (no indent). Direct quotations should be in block style also.

REFERENCES AND NOTES should appear at the end as part of the main document and not buried as footnotes. In the main text, references are identified by Arabic numbers within parentheses—**no superscripts**.

References should be numbered with a tab following the number and should conform to the format illustrated below. Standard **Chem. Abstr.** abbreviations are to be used (see CASSI); title of the article is in quotes. Books and journals are italicized, as are volume numbers. The year of publication of periodicals (not books) is boldfaced. Inclusive page numbers are given for an article or partial section of a book. Note the placement of commas and periods. Avoid repetition of identical citations and the use of *ibid.*, *op. cit.*, and *loc. cit.*. *It is imperative to recheck the accuracy of references before submitting the ms.* Sample references are shown below:

1. O. T. Benfey, "Dimensional Analysis of Chemical Laws and Theories," *J. Chem. Educ.*, **1957**, 34, 286-288.
2. G. W. Wheland, *Advanced Organic Chemistry*, Wiley, New York, 1949.
3. J. R. Partington, *A History of Chemistry*, Macmillan, London, 1972, Vol. 4, 104-105.
4. Ref. 3, 1962, Vol. 3, p 763.
5. L. P. Rowland, Ed., *Merritt's Textbook of Neurology*, 8th ed., Lea and Febiger, Philadelphia, PA, 1989.
6. K. A. Nier, The Emergence of Physics in Nineteenth-Century Britain as a Socially Organized Category of Knowledge. Preliminary Studies, Ph.D. Thesis, Harvard University, 1975.
7. J. B. Conant, "Elmer Peter Kohler," *Biogr. Mem. Nat. Acad. Sci.*, **1952**, 27, 264-291.

ABOUT THE AUTHOR(S) at the end of the article: please provide a short biographical sketch.

Authors are expected to provide a signed copyright transfer agreement upon the acceptance of the article; authors are encouraged to send the signed copyright transfer agreement simultaneously with their submission. The form is available on the HIST website, <http://www.scs.uiuc.edu/~mainzv/HIST/bulletin/bull-info.php>. Please note that this agreement gives the authors rights to reprint and use in any fashion their article without charge.

Authors are encouraged to submit short notes, where appropriate, and letters to the Editor, as well as articles. We would welcome hearing from those who have an interest in refereeing papers and/or preparing book reviews.