

All figure captions are to be typed consecutively on a separate page or pages. All figures should be planned to fit the proportions of the printed page (7.3 x 9.6 in.; column width, 3.5 in.); wherever possible, figures will be reduced to single-column width. Lettering on the original figures should be large enough to be legible after reduction of the figure to single-column width (approximately 50 to 60%). *Difference in type size within a single figure should be no more than approximately 15%.* Standard mechanical lettering sets should be used. Characters should be approximately 3/16-in. high (Leroy lettering size 140). *In addition, symbols used to identify points within a graph should be large enough that they will be easily distinguishable after reduction.* Furnish one complete set of original drawings (photographic copy prints are acceptable, if of good quality). Drawings should be made in black ink on plain white good quality paper, or blue-lined coordinate paper no larger than 8½ x 11 inches. Make width of drawing and lettering lines wide enough to assure good reproduction when reduced for printing. Keep lettering large enough for easy reading when reduced. Keep similar graphs, drawings, etc., as close as possible to the same size or proportions. Avoid the use of fine or closely spaced lines. Use only major coordinate lines in the fields of graphs. Identify each drawing as instructed above.

Photographs must be kept to a minimum: Photographs should be glossy prints (5 x 7 or 8 x 10 in.). High-contrast micrographs should be submitted in duplicate. Overlays indicating the parts of the electron micrographs that are to be emphasized must be used. Electron micrographs should be submitted not larger than 6.5 x 4.5 in. Magnifications should be indicated in the figure captions.

Photocopies [Xeros, etc.] ARE NOT acceptable as originals and should not be submitted. Doing so will only result in delay and a request for the original or return of the manuscript.

### Illustration Caption Listing

On a separate page list figure numbers and captions for each illustration. Double space lines of individual captions and double space between figure captions. The word "Figure" should be abbreviated and typed all caps. For example: "FIG. 1. Coronary sections . . ."

### Reference Listing Following Text

References should be listed alphabetically typed double-spaced on a separate sheet at the end of the paper with all authors included. Journal titles should be abbreviated according to *Chemical Abstracts Service Source Index, 1969*. Note the following styles for references.

Lutz, R.J., Dedrick, R.L., Matthews, H.B., Eling, T.E., and Anderson, M.W. (1977). A preliminary pharmacokinetic model for several chlorinated biphenyls in the rat. *Drug Met. Dispos.*, 5, 386-396.

Hutzinger, O., Sole, S., and Zitko, V. (1974). *The Chemistry of PCBs*, CRC Press, Cleveland.

## General

**Index terms** suitable for use in the subject index must be submitted on a separate sheet. The list should include chemical name, generic name, common name, and may include proprietary name of each important substance used in the experiments. It should also include biological activity of each substance investigated. Terms should elucidate important relationships.

**Nomenclature.** For styling of isotope, enzyme, and biochemical nomenclature, consult the Information for Authors of the *Archives of Biochemistry and Biophysics*.

**Abbreviations.** Units will be in general accordance with the International System (SI) as adopted by the 11th General Conference on Weights and Measures. Periods are not used after abbreviations (note exceptions, e.g. in. for inches). For common abbreviations to be used in this journal, consult the Information for Authors, *Toxicology and Applied Pharmacology*.

**Communications.** *Fundamental and Applied Toxicology* will accept a limited number of brief reports of work that has progressed to the stage at which it is considered that the science of Toxicology would be advanced if the results were made available as soon as possible. These reports will be designated "Preliminary Reports". Authors should submit short papers for this category of publication only when they believe that the rapid communication of the results is of the utmost importance to other investigators. The manuscript must be submitted in duplicate and conform strictly to the form and style of the journal. The length must be such that it will require no more than two pages in the present format of the journal.

**Letters to the Editor.** Letters to the Editor will be accepted for publication subject to approval by the Editors, provided that the content deals with papers published in *Fundamental and Applied Toxicology* and that the comments are of scientific value. Letters should be received within two months of mailing of the journal and should be no longer than 250 words. Introduction of new data will not be permitted. Each letter will be submitted to the author of the original paper in order that any reply may be published simultaneously with the letter.

**Announcements:** *Fundamental and Applied Toxicology* will accept for publication consideration announcements of interest to toxicologists such as notices of society meetings, symposia, or other matters.

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Instructions and forms for ordering reprints are supplied to authors with their galley proofs.