

Instruction to Authors of *Chinese Herbal Medicines*

Chinese Herbal Medicines, an international journal sponsored by the Tianjin Institute of Pharmaceutical Research and Institute of Medicinal Plant Development. The Journal's purpose is to provide a forum for the studies on Chinese herbal medicines, traditional medicines, and natural products. The journal will accept the following contributions: original research articles, review papers, short communications, letters to the editor, book reviews, conference announcements, and news. The journal includes the studies on active ingredients and complex formulations of herb medicines in medicinal resource, phytochemistry, pharmacology, toxicology, pharmacokinetics, and therapeutic function by experimental and clinical trials. However, with regard to the international distribution, publication in English is recommended. It is the interest of this journal to introduce the latest development in pharmaceutical sciences to readers.

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Names of authors and their affiliations: Names without academic or other degrees; first names written out; details about each author's affiliation or the origin of the paper. If authors from different institutions are given, they must be assigned to the corresponding institutions unambiguously (by using 1, 2, 3, etc.).

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Abstract and Key words **Abstract:** The text must be submitted in English and literature references are not permitted in the abstract. When the name of the test drug is mentioned for the first time, the following details should be given: the chemical name; the INN recommended by the WHO, if available; test designation, if available; CAS registry number. The abstract should summarize the main points of the article. The abstract should be about 200 words and in structured form consists of **Objective** (the purpose of the study), **Methods** (basic procedures), **Results** (main findings with main data), and **Conclusion**.

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Introduction: A brief explanation of the investigation purpose should be given taking into consideration of the current state of knowledge and referring to the required theoretical fundamentals.

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Results: Results must be presented precisely using tables and/or figures, if necessary. Simultaneous presentation of the same results both in figures and tables should be avoided.

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Acknowledgements: An appropriate text may be added after the literature section. Acknowledgments may briefly include 1. contributors that do not warrant authorship; 2. technical help; 3. financial or material support.

References: Literature references should be referred to by name and year (Harvard System) chronologically at the end of the paper. References are literature reports that have been published. Papers that have been accepted for publication are marked by In press. Authors are expected to check the original source for accuracy. Unpublished results, personal communication or publication in preparation must not be cited.

Journals: Ali B, Bashir A K, Tanira M Q, *et al.* Some effects of *Cassia italica* on the central nervous system in mice. *J Pharm Pharmacol* (Journal titles should be abbreviated according to American Chemical Society guidelines), 1997, 49: 500-504.

Liu C X, Xiao P G. Recent advances on ginseng research in China. *J Ethnopharmacol*, 1992, 36: 27-38.

Books: Emboden W. *Norcotic Plants*. London: Studio Vista, 1972: 24.

Theses: Wang X X. Black tea consumption and cancer risk: a prospective study. Beijing: Peking University, 2005.

Patent: Yamadaki M, Shimoyama A. Angiotensin converting enzyme I inhibitor extraction from the *Eucommia ulmoides* leaves. Patent of Japan Kokai Tokyo, Koho, JP 04368336. 1993, 08, 12.

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