Asian Journal of Pharmacodynamics and Pharmacokinetics
Information for Authors
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Aims and Scope

Asian Journal of Pharmacodynamics and Pharmacokinetics, an international journal, is the official publication of Hong Kong Medical Publisher. The publication is sponsored by Hong Kong International Traditional Medical Association and Chinese Pharmacological Society, in association with the Drug Metabolism Committee of Chinese Pharmacological Society and Tianjin Pharmacological Society. The Journal is published and distributed by Hong Kong Medical Publisher.

The Journal’s purposes are to provide a forum for the studies on pharmacodynamics and pharmacokinetic of drugs and xenobiotics specifically, nature products, traditional medicines, herbal medicines and biotech-pharmaceuticals, (including pharmacology, pharmacodynamics, pharmacokinetics and drug metabolism, bio-transformation, metabolite analysis, pharmacokinetic-pharmacodynamic research, as well as toxicology, toxicokinetics and drug safety evaluation.) in experimental studies, and pharmacokinetics, bioavailability, bioequivalence in clinical studies, pharmacokinetic models and statistical programs, application of new methods and techniques pharmacodynamics and pharmacokinetics.

The Journal’s purposes are also to provide a foster communication between educational, research, industrial, medical, and governmental personnel engaged in drug metabolism and pharmacokinetics, pharmacological, toxicological and clinical studies.

Manuscripts are accepted for consideration with the understanding that they have not been published elsewhere and are not concurrently under review elsewhere. Papers that have been given at scientific meetings are accepted for consideration.

Publication data

Asian Journal of Drug Metabolism and Pharmacokinetics is published quarterly on March, June, September and December; one annual volume contains four issues of 80 pages each.

The full texts of papers are published in web-edition. The website is www.hktmc.com.cn/ajdmpk. All of papers are read and downloaded from this website.

Manuscript Submission

Manuscript should be sent to Editorial Committee by E-mail to asianjdmpk@163.com or to Professor Chang-Xiao Liu, Academic Editor-in-Chief of Asian Journal of Drug Metabolism and Pharmacokinetics 308 Anshian West Road, Tianjin, 300193, China. Submit two high-quality copies of the manuscript including tables and figures.

Computer Floppy Disks

Some savings are realized when a floppy disk of the manuscript is available to the typesetter. Therefore, when it is convenient to do so, authors are requested to provide a floppy disk containing a single copy of the manuscript file. Authors should indicate what word processing system was used to create the manuscript file.

Style

Keep the manuscript as terse as possible.

Sources

Manuscripts, including references, are to be prepared according to the AMA Manual of Style. Dorlan’s Illustrated Medical Dictionary should be used for spelling of medical terms, and Webster’s Third New International or College dictionaries for spelling and hyphenation of non-medical terms. Use concise, not redundant; use short (American), not long (British) spellings. Avoid complicated compound complex sentences. Delete unnecessary wording.

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Use numerals for all units of measure and time except days, hours, and minutes; and for all numbers greater than nine. Spell out the numbers one through nine only for general usage and for quantities of days, hours, and minutes less than or equal to nine. Spell out numbers, symbols, and figures beginning a sentence.

Abbreviations

Only standard abbreviations, as listed in the AMA Manual of Style may be used without definition. Terms appearing frequently within a paper may be abbreviated, but should be spelled out at first citation, with the abbreviation following in parentheses. Examples: pharmacokinetics (PK), ranitidine (Ran), ginseng saponin (GS), Ginkgo biloba extract (GbE), volume of distribution (Vd), Calcium calmodulin dependent protein kinase (CCDPK).

Manuscript Preparation

Type the manuscript on white bond paper (A4) with broad margins. Use double spacing through out. Organize the manuscript in the order indicated below, with the page number typed in the upper right-hand corner of each page.

Title Page Page 1 should include: (1) the title of the article (80 characters maximum); (2) full name(s) of author(s); (3) affiliations (job title, department, institution, city, and state or country) indicating which authors are associated with which affiliations; and (4) Footnotes may include the name and address of the author to whom reprint requests are to be sent, and correspondence to which author, phone, Fax, and E-mail, as well as source of financial support.

Abstract and Key Words Page 2 should include the title of the article followed by the abstract, which should be about 200 words. The abstract should summarize the main points of the article. The abstract in structured form consists of Aim (the purpose of the study), Methods (basic procedures), Results (main findings with main data)
and **Conclusions**. Following the abstract, list 4-8 key words for indexing.

**Text**

Papers should be organized in the following format: Introduction, Materials and methods, Results, discussion, and references.

**Introduction**

summarizes the rationale and gives a concise background. Use references to provide the most salient background rather than an exhaustive review. The last sentence should state tersely your purpose to do this study. An uncommon or new compound should be identified by the chemical name and structural formula.

**Materials and methods**

**Materials**

International Nonproprietary Names (INN) or generic names should be employed whenever possible. If necessary, the proprietary name may be added once, in parentheses. The first letter of the drug name should be small for INN or generic names, but capitalized for proprietary names. Manufacturers and specifications should be given for main drugs, chemicals, and instruments. The drug administration schedule should be identified, includes dose and route of administration. Scientific name for all microorganism, plants, and animals should be given. The sex, age, and actually measured body weights of tested animals or humans should be expressed as mean, standard deviation, and total range.

**Methods**

Offer technical information to allow the experiments to be repeated. Describe new methods or modifications and identify the unusual instruments and procedures in sufficient detail. The routes of administration may be abbreviated, eg, intraarterial (ia), intracerebroventricular (icv), intragastric gavage (ig), intramuscular (im), intraperitoneal (ip), intravenous (iv), per os (po), subcutaneous (sc). Dosage is expressed as per kg (in animals).

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Effective digits are determined by the precision of the measuring instruments. Do not include more digits than are justified by the accuracy of the determinations.

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**Acknowledgments**

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