ASIAN JOURNAL OF UROLOGY
Official Journal of the Chinese Urological Association

AUTHOR INFORMATION PACK

TABLE OF CONTENTS

• Description p.1
• Abstracting and Indexing p.1
• Editorial Board p.2
• Guide for Authors p.4

DESCRIPTION

Asian Journal of Urology (AJUR), launched in October 2014, is an international peer-reviewed Open Access journal jointly founded by Shanghai Association for Science and Technology (SAST) and Second Military Medical University (SMMU). AJUR aims to build a communication platform for international researchers to effectively share scholarly achievements. It focuses on all specialties of urology both scientifically and clinically, with article types widely covering editorials, opinions, perspectives, reviews and mini-reviews, original articles, cases reports, rapid communications, and letters, etc.

Fields of particular interest to the journal including, but not limited to:
• Surgical oncology
• Endourology
• Calculi
• Female urology
• Erectile dysfunction
• Infertility
• Pediatric urology
• Renal transplantation
• Reconstructive surgery
• Radiology
• Pathology
• Neurourology

Indexed in ESCI and Embase.

ABSTRACTING AND INDEXING

Scopus
Google Scholar
Primo Central Index
TDOne (TDNet)
PubMed Central
Embase
Directory of Open Access Journals (DOAJ)
Emerging Sources Citation Index (ESCI)
EDITORIAL BOARD

Editors-in-Chief
Yinghao Sun, Shanghai Changhai Hospital, Department of Urology, Shanghai, China

Honorary-Editors-in-Chief
Leland W. K. Chung, Cedars-Sinai Medical Center Medicine Department, Los Angeles, California, United States
Michael J. Droller, Mount Sinai Medical Center, Department of Urology, New York, New York, United States

Associate Editors-In-Chief
Per-Anders Abrahamsson, Lund University Urological Cancer Research, Malmö, Sweden
Allen W. Chiu, National Yang-Ming University School of Medicine, Taipei, Taiwan
Mahesh Desai, Muljibhai Patel Urological Hospital Department of Urology, Nadiad, India
Jalil Hosseini, Shohada-e-Tajrish Hospital and Infertility and Reproductive Health Research Center, Reconstructive Urology Division, Tehran, Iran, Islamic Republic of
Tom F. Lue, University of California San Francisco Department of Urology, San Francisco, California, United States
Seiji Naito, Kyushu University Graduate School of Medical Sciences Department of Urology, Fukuoka, Japan
Arthur D. Smith, Long Island Jewish Medical Center, New Hyde Park, New York, United States
Gyung Tak Sung, Dong-A University Medical Center Department of Urology, Busan, Korea, Republic of

Associate Editor
Gonghong Wei, University of Oulu Faculty of Biochemistry and Molecular Medicine, OULU, Finland

Editorial Advisors
Walter Artobani, University of Verona, Department of Urology, Padova, Italy
Christopher Chapple, Royal Hallamshire Hospital, Dept. of Urology, Sheffield, United Kingdom
Haojie Huang, Mayo Clinic College of Medicine and Science, Department of Urology, Rochester, Minnesota, United States
Jiaoti Huang, Duke University Department of Pathology, Durham, North Carolina, United States
Eric A. Klein, Cleveland Clinic, Cleveland, Ohio, United States
Philip S. Li, Weill Cornell Medicine, New York, New York, United States
Francesco Montorsi, University Life-Health Saint Raphael, Milano, Italy
Howard R. Soule, Prostate Cancer Foundation, Santa Monica, California, United States
Hein Van Poppel, KU Leuven University Hospitals Leuven Department of Urology, Leuven, Belgium
Manfred Wirth, University Hospital Dresden Department of Urology, Dresden, Germany
Jianfeng Xu, Wake Forest School of Medicine Center for Cancer Genomics and Precision Oncology, Winston-Salem, North Carolina, United States

Assistant Editor-in-Chief
Shancheng Ren, Shanghai Changhai Hospital, Department of Urology, Shanghai, China

Editorial Board
Aziz Abdullah, Liaquat National Hospital and Medical College, Karachi, Pakistan
Hideyuki Akaza, The University of Tokyo Research Center for Advanced Science and Technology, Meguro-Ku, Japan
Neil Bhowmick, Cedars-Sinai Medical Center Medicine Department, Los Angeles, California, United States
Gerald Brock, Western University Division of Urology, London, Canada
Arthur Burnett, Johns Hopkins Medicine James Buchanan Brady Urological Institute, Baltimore, Maryland, United States
William Catalona, Northwestern University Department of Urology, Chicago, Illinois, United States
Myung-Soo Choo, Asan Medical Center, Songpa-gu, Korea, Republic of
Yao-Chi Chuang, Chang Gung Memorial Hospital Kaohsiung Branch Department of Urology, Keelung, Taiwan
Ralph Clayman, University of California Irvine Department of Urology, Orange, California, United States
John Denstedt, Western University Schulich School of Medicine and Dentistry, London, Ontario, Canada
Colin P. Dinney, UNIVERSITY OF TEXAS MD ANDERSON CANCER CENTER, Houston, Texas, United States
Shin Egawa, Jikei University School of Medicine Department of Medicine Department of Urology, Tokyo, Japan
El-Attar, National Cancer Institute Cairo University, Cairo, Egypt
Robert Alan Figlin, Cedars-Sinai Medical Center Samuel Oschin Comprehensive Cancer Institute, Los Angeles, California, United States
Keong Tatt Foo, Singapore General Hospital Department of Neurology, Singapore, Singapore
Michael Freeman, Cedars-Sinai Department of Surgery, Los Angeles, California, United States
Xin Gao, Third Affiliated Hospital of Sun Yat-Sen University, Guangzhou, China
Martin Gleave, The University of British Columbia, Vancouver, British Columbia, Canada
Andreas Gross, Asklepios Hospital Barmbek Department of Urology, Hamburg, Germany
Narmada Gupta, Medanta The Medicity Medanta Institute of Kidney and Urology, Gurugram, India
Jia He, Second Military Medical University Department of Health Statistics, Shanghai, China

AUTHOR INFORMATION PACK 7 Jan 2020 www.elsevier.com/locate/ajur
Jian Huang, Sun Yat-Sen University Second University Hospital, Guangzhou, China
Lap Hong Ian, University of Macau, Taipa, Macao
Adrian Joyce, Saint James’s University Hospital, Leeds, United Kingdom
Steven A. Kaplan, Weill Cornell Medicine, New York, New York, United States
Louis R. Kavoussi, The Smith Institute for Urology, Lake Success, New York, United States
Elijah Kehinde, Nazarbayev University, Nur-Sultan city, Kazakhstan
Deepak Kirpekar, Seth Ramdas Shah Memorial Hospital and Research Centre, Pune, India
Chuize Kong, China Medical University First Hospital, Shenyang, China
Rajeev Kumar, All India Institute of Medical Sciences Department of Urology, New Delhi, India
Hann-Chorng Kuo, Hualien Tzu Chi Hospital, Hualien, Taiwan
Natasha Kyprianou, University of Kentucky College of Medicine, Lexington, Kentucky, United States
Richard Lee, Harvard University Department of Stem Cell and Regenerative Biology, Cambridge, Massachusetts, United States
Toh Khai Lee, Mount Elizabeth Medical Centre Toh Khai Lee Urology Clinic, Singapore, Singapore
Hong Li, Sichuan University, Chengdu, Sichuan, China
Kirk Lo, University of Toronto, Toronto, Ontario, Canada
Tadashi Matsuda, Kansai Medical University, Moriguchi, Japan
Mani Menon, Henry Ford Hospital Vattikuti Urology Institute, Detroit, Michigan, United States
Yuanjie Niu, Tianjin Tumor Hospital Department of Urologic Oncology, Tianjin, China
David Ralph, University College London Hospitals NHS Foundation Trust, London, United Kingdom
Jean de la Rosette, Department of Urology of University of Amsterdam, Amsterdam, Netherlands
Douglas Scherr, Weill Cornell Medicine Department of Urology, New York, New York, United States
David Schulsinger, Stony Brook University Department of Urology, Stony Brook, New York, United States
Marshall Leedy Stoller, University of California San Francisco Department of Urology, San Francisco, California, United States
Yeh-Hong Tan, Mount Elizabeth Hospital Department of Urinary and Reproductive System, Singapore, Singapore
Cigdem Tanrikut, Massachusetts General Hospital & Harvard Medical School, Cornell Institute for Reproductive Medicine, Boston, Massachusetts, United States
Guan Chou Teh, Sarawak General Hospital Department of Urology, Kuching, Malaysia
Timothy Thompson, University of Texas MD Anderson Cancer Center Department of Immunology, Houston, Texas, United States
Rainy Umbas, University of Indonesia Faculty of Medicine, Jakarta, Indonesia
Rakesh Verma, National Academy of Medical Sciences Department of Surgery, Kathmandu, Nepal
Jianye Wang, Beijing Hospital, Beijing, China
Qiang Wei, Sichuan University West China Hospital Department of Urology, Chengdu, China
David Winkle, University of Queensland School of Medicine, Herston, Australia
Henry Woo, The University of Sydney Adventist Hospital Clinical School, Wahroonga, Australia
Shujie Xia, Shanghai General Hospital Urology Center, Shanghai, China
Dingwei Ye, Fudan University, Shanghai, China
Zhangguang Ye, Huazhong University of Science and Technology Tongji Medical College, Wuhan, China
Ming Kwong Yiu, Queen Mary Hospital, Hong Kong, Hong Kong
Weide Zhong, Guangzhou First People’s Hospital Department of Urology, Guangzhou, China
GUIDE FOR AUTHORS

Guide for Authors
Asian Journal of Urology is an international peer-reviewed journal jointly founded by Shanghai Association for Science & Technology (SAST) and Second Military Medical University. It focuses on all specialties of urology both basically and clinically (including, but not limited to, surgical oncology, endourology, calculi, female urology, erectile dysfunction, pediatrics, renal transplantation, reconstructive surgery, infertility, radiology, pathology, and neuourology).

Manuscript Submission
Manuscripts for Asian Journal of Urology should be submitted via the homepage of the journal at http://www.ajurology.com or via the online manuscript submission and review system at http://mc03.manuscriptcentral.com/aju.
If you have any questions for papers' preparation, please contact Editorial office of Asian Journal of Urology via ajurology@smmu.edu.cn.

Article types
Editorials
Editorials usually provide commentary and analysis concerning an article in the issue or the whole special issue of the Journal in which they appear. They may include one figure or table. They are nearly always solicited, although unsolicited editorials may occasionally be considered. Editorials are limited to 750 words, with up to 10 references.

Reviews
Reviews should include the urological questions or issues which are importance for biomedical research, clinical practice, special practice, or public health; description of how the relevant evidence was identified, assessed for quality, and selected for inclusion; synthesis of the available evidence such that the best-quality evidence (e.g., randomized clinical trials, meta-analyses, systematic reviews, and high-quality prospective cohort studies) should receive the greatest emphasis; and discussion of controversial aspects and unresolved issues. Authors will be asked to describe characteristics of the literature search performed for their review. A narrative (unstructured) or structured abstract is required and should not exceed 250 words. Maximum length: 6000 words of text (not including abstract, tables, figures, references, and online-only material), with no more than a total of four tables and/or figures and no more than 50-75 references.

Mini-reviews
Mini-reviews are much more focused than Reviews. A Mini-review introduces the reader to a particular area of an author's research through a concise overview of a selected topic. The content should balance scope with depth, and references to important works from others that are significant to the topic, should be included. It is shorter (approximately 2000 words). However, it should still have an Abstract (no more than 150 words) that should similarly arouse the readers' interest.

Original articles
Original articles typically include basic research, randomized trials, intervention studies, cohort studies, case-control studies, epidemiologic assessments, other observational studies, surveys with high response rates, cost-effectiveness analyses and decision analyses, and studies of screening and diagnostic tests. These articles should be arranged as follows: Title Page, Abstract, Introduction, Materials (Patients) and Methods, Results, Discussion, Conclusions, References, Tables, Legends. A structured abstract is required and must conform to the following style: Objective, Materials (Patients) and Methods, Results, Conclusion. Maximum length: 5000 words of text (not including abstract, tables, figures, references, and online-only material). There should be no more than eight tables and/or figures.

Clinical experiences
Clinical experiences report the experience for diagnosis, treatment or prevention of urological diseases. A structured abstract is required. Maximum length: 2000 words of text (not including abstract, tables, figures, references, and online-only material) with no more than a total of five tables and/or figures.
**Clinical images**

*Clinical images* are intended to provide a visual image of an interesting and unique urological observation. A 500-word description (including acknowledgment, all text, tables, figure legends, and references) of the clinical issue, the patient's urological findings, and the image should be included. There should be no more than two images and four references.

**Case reports**

*Case reports* include short reports or original studies or evaluations or unique, first-time reports or clinical cases (individual or a series). Maximum length: 1000-2000 words (including acknowledgment, abstract, all text, tables, figure legends, and references), with no more than 15 references and four tables and/or figures.

**Letters**

*Letters* should be useful to urological practitioners. The length should not exceed 1000 words. There should be no more than two tables and/or figures and 10 references.

**Special feature**

*Urological data* include 1) the number, distribution and features of urological institutes, equipments, and researching faculty in various countries in the world; 2) the data analysis of international cutting-edge researches on urology, such as new theories, techniques, projects, clinical trials, awards, patents, and outcomes transforming; 3) quantitative analysis on urological literatures to provide references for future researches. Submissions could be research article (3000-4000 words), commentary (1000-2000 words), or meta-analysis (4000-6000 words).

Asian focus welcomes researches with typical Asian features, including those on epidemical, genetical, regional areas, and occupational, frequently occurring diseases, as well as disease spectrum and other representing the current situations in Asia (Asian countries' names are preferred appearing in the title). It also includes policy and guide interpretation in Asian countries and regions. Submissions could be research article (3000-4000 words), review (4000-6000 words), commentary (1000-2000 words), opinion or view points (1000-2000 words).

**Use of inclusive language**

Inclusive language acknowledges diversity, conveys respect to all people, is sensitive to differences, and promotes equal opportunities. Articles should make no assumptions about the beliefs or commitments of any reader, should contain nothing which might imply that one individual is superior to another on the grounds of race, sex, culture or any other characteristic, and should use inclusive language throughout. Authors should ensure that writing is free from bias, for instance by using 'he or she', 'his/her' instead of 'he' or 'his', and by making use of job titles that are free of stereotyping (e.g. 'chairperson' instead of 'chairman' and 'flight attendant' instead of 'stewardess').

**Manuscript preparation**

- **Covering letter**
  
  Submitted manuscripts should be accompanied by a covering letter giving details of:
  1) The title of the manuscript and its main point;
  2) A statement that the manuscript has not been published in part or whole (except in the form of abstract) or is not under consideration for publication elsewhere in any language;
  3) A statement that all authors have agreed to be so listed and have seen and approved the manuscript, its consent and its submission to *Asian Journal of Urology*;
  4) A full current postal address, telephone, and current email address. We usually communicate with authors by email.

- **Subdivision - numbered sections**
  
  Divide your article into clearly defined and numbered sections. Subsections should be numbered 1.1 (then 1.1.1, 1.1.2, ...), 1.2, etc. (the abstract is not included in section numbering). Any subsection may be given a brief heading. Each heading should appear on its own separate line.

- **Title page**
  
  The title page should contain
  1) Title
  2) Authorship: Please include affiliation details for all authors. Indicate the email address of the corresponding author.
  3) Running title
  4) Abstract
  5) Keywords (five to eight)
Please include at least five descriptive keywords (maximum of eight) that capture the main topics of the article.
• Main Text (Key body of work, normally divided into sections and described by short headings)
• Author contributions
• Conflicts of interest
In the interests of transparency and to help readers to form their own judgements of potential bias, Asian Journal of Urology requires authors to declare to the editors any conflicts of interests in relation to the work described.
• Acknowledgments (including any personal thanks as well as listing the source of research funds)
• References
    Authors are responsible for the accuracy of the references. Published articles as well as those in press (please state the name of the journal) may be included. In the text of the manuscript, references to the literature should be numbered consecutively. Each reference should be numbered individually and listed at the end of the manuscript; examples are given below. All authors should be quoted for papers with up to six authors; for papers with six or more authors, the first six authors only should be quoted, followed by et al.
Example:
Journal article up to six authors (list all authors):
Journal article more than six authors (list first six and add et al.):
Book:
Chapter in a book:
• Table and figure captions (numbered in sequence as they appear in the text)
• Figures
• Tables
Tables must be concise and cited consecutively using Arabic numerals in the text (Table 1, Table 2, etc.).
• Figures
• Figures (photographs, drawings, diagrams and charts) should be clear, easily legible and cited consecutively using Arabic numerals in the text (Figure 1, Figure 2, etc.).
• Black and white images (photographs, line drawings, graphs etc.) should be saved and supplied as TIFF, or JPEG files with a minimum resolution of 600 dpi.
• Colour images should be saved and supplied as TIFF, or JPEG files with a minimum resolution of 350 dpi.
• If a figure comprises more than one glossy photograph, these should be marked A, B, C, etc.
• Scale markers should be indicated in the photographs.
• Supplementary information
Supplementary information is peer-reviewed material directly relevant to the conclusion of an article that cannot be included in the printed version owing to space or format constraints. It is posted on the journal's website and linked to the article when the article is published online and supplementary information may consist of data files, graphics, videos or extensive tables.

Ethical Standards and Policies
Asian Journal of Urology considers publication misconduct to be a serious breach of ethics. Misconduct can include failure to disclose a significant conflict of interest, plagiarism, duplicate submission, data falsification, and inappropriate image manipulation.
Authors who submit manuscripts to Asian Journal of Urology must submit some author statements together in the manuscript system, thereby affirming the following information, all of which are included in the final published article:
• Authorship contributions,
• Institutional Review Board approval and informed consent statement (human studies),
• Institutional Animal Care and Use Committee approval (animal studies),
• Role of study sponsor,
• Financial disclosures,
• Funding sources.
To be considered as an author of a paper, an individual must have been involved with each of the below activities:
(1) Conception and design of the study;
(2) Generation, collection, assembly, analysis and/or interpretation of data;
(3) Drafting or revision of the manuscript;
(4) Approval of the final version of the manuscript.

Potential Conflicts of Interest
You need to pay attention to some Potential Conflicts of Interest:
a. Editors: Editors who make final decisions about manuscripts must have no personal, professional, or financial involvement in any of the issues they might judge.
b. Authors: Conflicts of Interest for an author may arise if there exists a financial arrangement (e.g., employment, consultancies, honoraria, stock ownership or options, expert testimony, grants/patents received, and royalties) with a company whose product figures prominently in the submitted manuscript or with a company that makes a competing product.
c. Reviewers: Conflicts of Interest for reviewers exist when they have had an ongoing collaboration, original publications, or grants with the authors within the previous two years, except when part of a multicenter group from a different site; are from the same institution as the authors; or have any financial arrangements (e.g., employment, consultancies, honoraria, stock ownership or options, expert testimony, grants/patents received, and royalties) with a company whose product figures prominently in the submitted manuscript or with a company that makes a competing product. Potential Conflicts of Interest are to be disclosed at the beginning of the peer-review process.

Asian Journal of Urology follows the International Committee of Medical Journal Editors (ICMJE) Recommendations for the Conduct, Reporting, Editing and Publication of Scholarly Work in Medical Journals (http://www.icmje.org/recommendations/) and we also follow the Committee on Publication Ethics (COPE) guidelines. All the contributions being considered for publication in Asian Journal of Urology should meet the criteria in the ICMJE Recommendations. Especially the manuscripts reporting studies involving human subjects, statements identifying the appropriate institutional review board approving the studies and confirming that informed consents were obtained from all subjects must appear in the method section. We also suggest that researchers carrying out experiments with animals refer to the ARRIVE guidelines.

Data visualization
Include interactive data visualizations in your publication and let your readers interact and engage more closely with your research. Follow the instructions here to find out about available data visualization options and how to include them with your article.

Copyright
Upon acceptance of an article, authors will be asked to complete a "License to Publish". Acceptance of the license will ensure the widest possible dissemination of information. An email will be sent to the corresponding author confirming receipt of the manuscript together with a "License to Publish" form or a link to the online version of this license. Permission of the journal is required for resale or distribution outside the institution and for all other derivative works, including compilations and translations (please consult Asian Journal of Urology ajurology@smmu.edu.cn). If excerpts from other copyrighted works are included, the author(s) must obtain written permission from the copyright owners and credit the source(s) in the article.

Language
Please write your text in good English (American or British usage is accepted, but not a mixture of these).

Page Charge and Color Charge
We are waiving all fees for authors, including page charge, cost for color photos and cover images now.

© Copyright 2018 Elsevier | https://www.elsevier.com