

JOURNAL OF INTEGRATIVE MEDICINE

AUTHOR INFORMATION PACK

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DESCRIPTION

Journal of Integrative Medicine (JIM) is a peer-reviewed journal sponsored by Shanghai Association of Integrative Medicine and Shanghai Changhai Hospital, China. It is a continuation of the Journal of Chinese Integrative Medicine (JCIM), which was established in 2003 and published in Chinese language (The phonetic romanization of the Chinese title used by MEDLINE/PubMed is Zhong Xi Yi Jie He Xue Bao). Since 2013, JIM has been published in English language.

JIM is an interdisciplinary journal focusing on academic research and clinical studies in the field of integrative medicine. It aims to be a leading journal for studies in integrative medicine, and to promote communication and integration among traditional medicinal systems, complementary and alternative medicine (CAM), and conventional western medicine. The editorial board is committed to publishing high-quality papers on integrative medicine and creating an open forum in which the international scholarly community can exchange views, share research and clinical experience, discuss integrative medicine education, and confer about issues and problems in our various disciplines and in integrative medicine as a whole. The journal's international scope ensures that research and progress from all regions of the world are widely covered.

Topics covered include all aspects of integrative medicine, such as acupuncture and moxibustion, traditional Chinese medicine, Ayurvedic medicine, herbal medicine, homeopathy, nutrition, chiropractic, mind-body medicine, Taichi, Qigong, meditation, and any other modalities of CAM, as well as their integration with the conventional medicine.

Article types include, but are not limited to, randomized controlled and pragmatic trials, translational and patient-centered effectiveness outcome studies, case series and reports, clinical trial protocols, preclinical and basic science studies, systematic reviews and meta-analyses, papers on methodology and medical history or education, conference proceedings, editorials, commentaries, short reports, book reviews, and letters to the editor.

Headed by experienced and internationally recognized Editors-in-Chief and supported by a strong, internationally diverse team of editors, JIM benefits various groups, including clinical researchers, practitioners, academics and administrators worldwide in the field of medical healthcare. With its global reach, JIM looks to establish itself as an outstanding English language journal in its area of focus.

Benefits to Authors

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Integrative medicine; hospice; anxiety disorders; palliative care

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Nutrition; nutritional supplements, nutrigenomics, exercise, mind-body medicine, integrative medicine

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acupuncture, Chinese medicine, chronic pain, Geriatrics, integrative medicine, integrative oncology **Peter J. Hylands**, King's College London Institute of Pharmaceutical Science, London, United Kingdom Standardisation of plant extracts, chemometric metabonomic approaches, natural product research, ,

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Pharmacology; toxicology; pharmacy

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Biochemistry; organic chemistry; polymer chemistry; applied chemistry; metallurgy

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Biochemical profiling of botanical preparations and metabolomics; metabolic phenotypes; metabolic transformation; cancer and metabolic disorders

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Anisur Rahman Khuda-Bukhsh, University of Kalyani, Laboratory of Cytogenetics and Molecular Biology, Department of Zoology, Kalyani, India

Cytogenetics; homoeopathic drugs and their mechanism of action

Mikhail Kogan, GW Center for Integrative Medicine, Washington, United States of America

Geriatrics and palliative care; integrative medicine; neurodegenerative disorders; functional medicine **Myeong Soo Lee**, Korea Institute of Oriental Medicine Clinical Medical Division, Daejeon, South Korea

Complementary medicine, Acupuncture, Tai chi, Systematic review, Meta-anaysis / Evidence based medicine, Clinical practice guideline, Clinical trial, Reporting guidelines

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Chronic liver disease; gastrointestinal disease; integrative medicine

Shaoping Li, University of Macau, Taipa, Macao

Herbal glycol-analysis; standard development of Chinese medicines; development of quality control methods; culture, fermentation, active ingredients and quality control of medicinal mushroom

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Pediatric allergy, immunology

Yongming Li, Warren Hospital, Department of Pathology and Lab Medicine, Bridgewater, United States of America

Traditional Chinese medicine, especially in acupuncture

Chen Ling, University of Florida College of Medicine, Department of Pediatrics, Division of Cellular and Molecular Therapy, Gainesville, United States of America

Gene therapy for inherited diseases; gene therapy for liver cancer; basic biology for adeno-associated virus

Gerhard Litscher, Hospital of the Federal State of Styria and University Hospital Research Unit of Biomedical Technology for Anaesthesiology and Intensive Care Medicine, Graz, Austria

Neuromonitoring and high-tech acupuncture research

Jianping Liu, Beijing University of Chinese Medicine Center for Evidence-Based Chinese Medicine, Beijing, China

Evidence based medicine

Ai-ping Lü, Hong Kong Baptist University School of Chinese Medicine, , Hong Kong

Chinese herbal medicine

Hugh MacPherson, University of York Department of Health Sciences, York, United Kingdom

Acupuncture research, clinical trials, chronic pain, evidence based medicine

David Moher, University of Ottawa, School of Epidemiology, Public Health and Preventive Medicine, Ottawa, Canada

Methodology of clinical study; evidence-based medicine; network meta-analysis; reporting guidelines; journalology

Yoshiharu Motoo, Kanazawa Medical University School of Medicine Graduate School of Medicine Department of Medical Oncology, Kahoku-gun, Japan

Herbal medicine, reporting guidelines, clinical trial, oncology

Pulok K. Mukherjee, School of Natural Product Studies, Department of Pharmaceutical Technology, Jadavpur University, Kolkata, India

Antioxidants; phytochemicals; natural product chemistry; chromatography; food chemistry; herbal medicine

Tai-Long Pan, Chang Gung University School of Traditional Chinese Medicine, Taoyuan, Taiwan

Biochemistry analytical chemistry; structural biology

Nicola Robinson, London South Bank University School of Health and Social Care, London, United Kingdom Chinese medicine, Tai chi, evidence-based medicine, acupuncture, public health, health services research, integrated medicine, clinical practice guidelines, qualitative research

Jian-rong Shi, Shanghai University of Traditional Chinese Medicine Experimental Teaching Center, Shanghai, China

Traditional Chinese medicine theory; integrative medicine fundamental research

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Traditional medicine; acupuncture; herbal medicine; complementary & alternative medicine; pain medicine; systematic review

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Complementary and alternative medicine, public health, biostatistics, ,

Kwok-Fai So, University of Hong Kong Department of Anatomy, Hong Kong, Hong Kong

Demetrios A. Spandidos, University of Crete, Department of Clinical Virology Faculty of Medicine, Crete, Greece Oncology and molecular medicine

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Cellular and molecular therapy; cancer and genetics research

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Traditional Chinese medicine

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Genomics and epidemiological research; biomarker evaluation; laboratory investigations; design, conduct and analysis of clinical trials

Qingchun Tong, University of Texas Health Science Center at Houston, Institute of Molecular Medicine of McGovern Medical School, Houston, United States of America

Obesity, hypothalamus, feeding, energy expenditure, glucose

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Endothelial progenitor cells; stem cells; regenerative medicine; rare cells purification, characterization and culture

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Metabolomics, plants, alkaloids, extraction, plant tissue culture

Zheng-tao Wang, Shanghai University of Traditional Chinese Medicine Institute of Chinese Materia Medica, Shanghai, China

Pharmacognosy; toxic herbs research; plant effective components; herbal quality standard

Claudia Witt, Charite University Hospital Berlin Institute of Social Medicine Epidemiology and Health Economics, Berlin, Germany

Clinical and epidemiological studies in complementary medicine (e.g. acupuncture, homeopathy, gigong, naturopathy); health economics and safety evaluations; basic research in homeopathy

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Natural products Chemistry, drug metabolism

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Gynecological oncology; endometriosis; polycystic ovarian syndrome; traditional Chinese medicine

Zhang Jin Zhang, The University of Hong Kong School of Chinese Medicine, Pokfulam, Hong Kong Herbal medicine; acupuncture; psychopharmacology and biological psychiatry Ming Zhao, Anti Cancer Inc, San Diego, United States of America Preclinical oncology; oncolytic bacteria immunotherapy; immunology Li-gang Zhou, Shanghai Pudong Hospital Department of Endocrinology, Shanghai, China Diabetes; obesity; thyroid disease Bing Zhu, Institute of Biophysics Chinese Academy of Sciences, Chaoyang District, China

Epigenetics

GUIDE FOR AUTHORS

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A Theory section should extend, not repeat, the background to the article already dealt with in the Introduction and lay the foundation for further work. In contrast, a Calculation section represents a practical development from a theoretical basis.

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The main conclusions of the study may be presented in a short Conclusions section, which may stand alone or form a subsection of the Discussion section.

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Define abbreviations that are not standard in this field in a footnote to be placed on the first page of the article. Such abbreviations that are unavoidable in the abstract must be defined at their first mention there, as well as in the footnote. Ensure consistency of abbreviations throughout the article.

Acknowledgements

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