

THE OPEN MEDICAL IMAGING JOURNAL



The Open Medical Imaging Journal is an open access online journal that publishes research articles, reviews, case studies, guest-edited thematic issues and short communications/letters on the latest developments and applications of imaging technology in the diagnosis and treatment of diseases of all kinds. Manuscripts are considered for publication on a range of topics including abdominal imaging, biomedical imaging, brain imaging, cardiovascular imaging, clinical physiology and functional imaging, molecular imaging and biology, neuroimaging, nuclear medicine, and retinal imaging. Imaging techniques covered include microscopy, magnetic resonance spectroscopy, magnetic resonance imaging, diffusion tensor imaging, mathematical imaging and vision, medical image analysis, radiography, radionuclide imaging, echocardiography, computerized medical imaging and graphics, real time imaging, tomography, and ultrasound, optical, non-invasive and X-ray imaging. The journal aims to promote the awareness and understanding of medical radiologists and physicists in the utilization of imaging technology for therapeutic care.

EDITOR-IN-CHIEF

Christopher W. Tyler

Smith-Kettlewell Brain Imaging Center Smith-Kettlewell Eye Research Institute USA

ABSTRACTED AND INDEXED IN

Scopus, EMBASE, ProQuest, PubsHub, Open J-Gate, J-Gate, Genamics JournalSeek, MediaFinder-Standard Periodical Directory & EBSCO Biomedical Reference Collection

IMPORTANT TO KNOW

FREE Online Journal for all to View

LOWEST Open Access Fees for Authors

EFFICIENT Online Submission & Processing

RAPID Peer Review & Publication

GET YOUR RESEARCH PUBLISHED WITH BENTHAM OPEN JOURNALS

FOR ONLINE MANUSCRIPT SUBMISSION

Visit the journal's website: www.benthamopen.com/TOMIJ/ Manuscripts may be submitted directly to tomij@benthamopen.net For Online Advertising queries contact: marketing@benthamopen.net