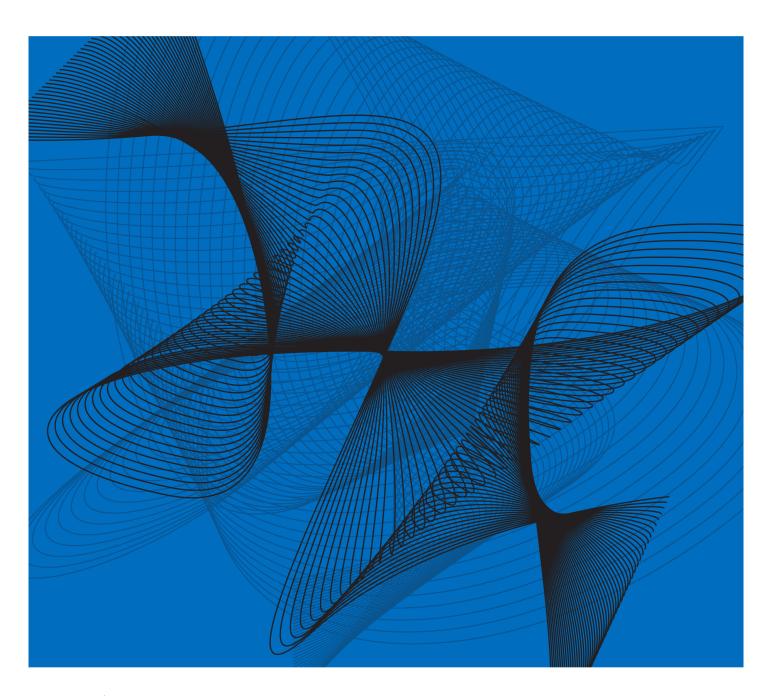
Magnetic Resonance Insights

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An international, peer reviewed open access journal published by Libertas Academica. <u>Magnetic Resonance Insights</u> focuses on publishing high quality articles by leading international authors in this dynamic field. The journal offers efficient, professional author service, high visibility for published articles and a growing selection of external indexing and services for readers.

Aims and scope

Magnetic Resonance Insights is an international, open access peer reviewed journal which covers all aspects of the development and use of magnetic resonance. This includes all levels of basic and applied research, as well as all aspects of clinical research and applications in biology. As an open access journal, it provides a means for researchers and clinicians in the many different fields involved in magnetic resonance to communicate their ideas quickly and without barriers. Work on related experimental techniques, equipment, theory, results, procedures and methods is also welcome.

Call for papers

The Editor-in-Chief's latest call for papers is available to view here. Submissions are accepted at any time. Processing to completion of first editorial decision takes approximately three weeks, and following acceptance for publication production and publication requires a further 2 to 3 weeks.

Submission types

The following manuscript types are accepted for peer review: Case Report, Commentary, Debate, Dedication, Letter to the Editor, Meeting Report, Methodology, Opinion, Original Research, Perspective, Rapid Communication, Review, Short Commentary, Short Report, Short Review, Software or Database Review, Technical Advance.

Editorial board

The journal is ably served by an international editorial board. Individual members work at internationally respected institutions in North America, Europe and Asia.

Editor in Chief

Dr. Sendhil Velan is the Head of Magnetic Resonance Spectroscopy and Metabolic Imaging Group at the Singapore Bioimaging Consortium, Singapore. His research includes both translational and Clinical imaging by Multi-modal imaging approaches including MRI and PET.

He has developed several magnetic resonance techniques driven by spin physics for Imaging, self-diffusion measurements, high resolution MRS, and localized MRS for clinical applications. He is a member of the International Society for Magnetic Resonance in Medicine, and the National Magnetic Resonance Society of India, and is a reviewer for several journals and international funding agencies. He also mentors students from Physics, Chemistry, Engineering and Medicine.

"The submission process was made very simple and easy, and I found the journal's staff to be very receptive and helpful. The online process was very user-friendly. I hope to work with this journal again in the future."

(Mathew L Nguyen, University of Florida)

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