

Resource Summary Report

Generated by Kravitz on Sep 19, 2026

International Society for Magnetic Resonance in Medicine

RRID:SCR_001988

Type: Tool

Proper Citation

International Society for Magnetic Resonance in Medicine (RRID:SCR_001988)

Resource Information

URL: <http://www.ismrm.org/>

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Description: The International Society for Magnetic Resonance in Medicine is an international, nonprofit, scientific association whose purpose is to promote communication, research, development, and applications in the field of magnetic resonance in medicine and biology and other related topics and to develop and provide channels and facilities for continuing education in the field. In addition to its large scientific meetings, the Society holds workshops and publishes two journals, Magnetic Resonance in Medicine and the Journal of Magnetic Resonance Imaging, and a newsletter, MR Pulse. It also sponsors study groups on specific areas of scientific interest and chapters based on geographical location. Its multidisciplinary membership of over 6,000 consists of clinicians, physicists, engineers, biochemists, and technologists. The ISMRMs inception, on January 1, 1994, resulted from a merger of the Society of Magnetic Resonance in Medicine and the Society of Magnetic Resonance Imaging forming the Society of Magnetic Resonance (now named the International Society for Magnetic Resonance in Medicine). The purposes of the Society are: (A) (i) To promote communication, research, development, applications, and the availability of information on magnetic resonance in medicine and biology and other related topics internationally; (ii) To develop and provide channels and facilities for continuing education and communication in the field, to publish and assist in the publishing of journals and other publications in the field; and (iii) To provide information and advice on those aspects of public policy which are concerned with magnetic resonance in medicine and biology and other related topics, and otherwise perform charitable, scientific and educational functions with respect to magnetic resonance applications in medicine and biology and other related topics. (B) To work with or for, and to co-operate with local, regional and national governments and governmental and private agencies, organizations, firms and institutions in efforts to accomplish one or more of the above purposes. (C) To ensure that scientists and clinicians working in the field have

equal and fair opportunities to contribute to it. The site lists a partial list of NMR and MRI resources available on the World Wide Web. The content of these sites is not controlled or endorsed in any way by the ISMRM or SMRT. Sections devoted to MR safety and MRI information for patients is also available. Study groups are established to foster interaction among members with a common interest in topical and active areas of MR. If you are a member of the ISMRM or SMRT, you may become a member of any number of study groups; however, the cost of membership for each study group is US\$20. Recorded educational presentations, oral presentations, traditional posters, and electronic posters Available only to Meeting registrants - Now online

Abbreviations: ISMRM

Synonyms: ISMRM

Resource Type: institution

Keywords: biology, bookstore, collaboration, journals, magnetic resonance, medicine, mri, mr safety, newsletter, nmr, scientific association, study groups

Resource Name: International Society for Magnetic Resonance in Medicine

Resource ID: SCR_001988

Alternate IDs: grid.420361.2, ISNI: 0000 0001 2107 6555, nif-0000-10673

Alternate URLs: <https://ror.org/038wdy960>

Record Creation Time: 20220129T080210+0000

Record Last Update: 20260912T195535+0000

Ratings and Alerts

No rating or validation information has been found for International Society for Magnetic Resonance in Medicine.

No alerts have been found for International Society for Magnetic Resonance in Medicine.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [Kravitz](#) .

Guo Y, et al. (2026) Evaluation of cerebral blood flow and glymphatic function in acute mountain sickness by MRI ASL and DTI ALPS. Scientific reports, 16(1).

Lima da Cruz GJ, et al. (2022) Myocardial T1, T2, T2*, and fat fraction quantification via low-rank motion-corrected cardiac MR fingerprinting. *Magnetic resonance in medicine*, 87(6), 2757.

Mostardeiro TR, et al. (2021) Whole-brain 3D MR fingerprinting brain imaging: clinical validation and feasibility to patients with meningioma. *Magma (New York, N.Y.)*, 34(5), 697.

Ferris CF, et al. (2017) The Serotonin Receptor 6 Antagonist Idalopirdine and Acetylcholinesterase Inhibitor Donepezil Have Synergistic Effects on Brain Activity-A Functional MRI Study in the Awake Rat. *Frontiers in pharmacology*, 8, 279.