

Resource Summary Report

Generated by NIF on Sep 4, 2026

RMS

RRID:SCR_007415

Type: Tool

Proper Citation

RMS (RRID:SCR_007415)

Resource Information

URL: <http://www.rms.org.uk/>

Proper Citation: RMS (RRID:SCR_007415)

Description: It is at the forefront of new ideas and developments in microscopy and imaging. The RMS is the only truly international microscopical society, drawing distinguished members from all over the world. It also serves the needs of its company members who represent all the major manufacturers and suppliers of microscopes, equipment and services. In addition to this, the Society is pursuing an initiative to encourage young microscope users who may go on to influence microscopy in years to come. The Society is dedicated to advancing science, developing careers and supporting wider understanding of science and microscopy through its Science and Society activities. In support of the above, it publishes The Journal of Microscopy and microscopy handbooks, as well as helping young scientists through bursaries. The Society is incorporated by Royal Charter. Its governing documents are its Charter and By-laws. The most recent AGM minutes, Trustees Report and Accounts are available below - 2007 AGM draft minutes Full 2007 Trustees Report and Accounts - as submitted to the Charity Commission The RMS is a member of: - the Foundation for Science and Technology - the Biosciences Federation - the International Federation of Societies for Microscopy - the European Microscopy Society training opportunities; jobs.

Abbreviations: RMS

Synonyms: The Royal Microscopical Society

Resource Type: data or information resource, job resource, portal, topical portal, training resource

Resource Name: RMS

Resource ID: SCR_007415

Alternate IDs: nif-0000-00498

Record Creation Time: 20220129T080241+0000

Record Last Update: 20260903T234913+0000

Ratings and Alerts

No rating or validation information has been found for RMS.

No alerts have been found for RMS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Wang C, et al. (2023) Prognostic and biological function value of OSBPL3 in colorectal cancer analyzed by multi-omic data analysis. BMC gastroenterology, 23(1), 270.

Zhu L, et al. (2023) The diagnostic significance of the ZNF gene family in pancreatic cancer: a bioinformatics and experimental study. Frontiers in genetics, 14, 1089023.

Nelson G, et al. (2021) QUAREP-LiMi: A community-driven initiative to establish guidelines for quality assessment and reproducibility for instruments and images in light microscopy. Journal of microscopy, 284(1), 56.

Hijazi Z, et al. (2016) The ABC (age, biomarkers, clinical history) stroke risk score: a biomarker-based risk score for predicting stroke in atrial fibrillation. European heart journal, 37(20), 1582.

Ferrando-May E, et al. (2016) Advanced light microscopy core facilities: Balancing service, science and career. Microscopy research and technique, 79(6), 463.

Orešić M, et al. (2016) Human Serum Metabolites Associate With Severity and Patient Outcomes in Traumatic Brain Injury. EBioMedicine, 12, 118.