

mmc2023

Microscience Microscopy Congress
incorporating **EMAG 2023**

mmc2023: Register now!

**incorporating EMAG 2023 | 4 - 6 July
2023, Manchester, UK**



The Microscience Microscopy Congress (mmc) is back with a bang in 2023! One of the biggest events of its kind in Europe, mmc2023 (incorporating EMAG 2023) will bring you the very best in microscopy, imaging and cytometry from across the globe. With a huge conference, a world-class exhibition, workshops, social networking opportunities, an international Imaging Competition and more, it's simply the place to be for anyone who uses a microscope for work, study or pleasure.

Back at the superb Manchester Central conference centre for the first time since 2019, the flagship event of the RMS will be taking place fully in person, providing the perfect opportunity for the scientific community to come together, make connections and share their research. As always, many of the leading companies in microscopy and imaging will be on hand to demonstrate the very latest equipment and technology at the exhibition.

RMS President Professor Grace Burke said: "We are thrilled to be back in Manchester for a fully in-person mmc2023. Nothing beats the buzz of a busy conference hall and exhibition, and the opportunity to catch up with colleagues and friends from right across the global microscopy community.

"With preparations now well advanced, the excitement is certainly building – all the more so because of the four-year gap since we last convened at Manchester Central. We are confident that this year's event will be one of the best ever microscopy conferences, with a superb scientific programme, world-class exhibition and a host of other great features."

Registration is now open, and all the latest information can be found on the official mmc-series website: <https://www.mmc-series.org.uk>



Conference sessions – something for everyone

mmc2023 (incorporating EMAG 2023) will feature no fewer than 36 conference sessions across six parallel streams – with an incredible cast of speakers and supporting poster sessions. The blockbuster programme will cover the full range of latest techniques, applications and hottest emerging topics in microscopy, imaging and cytometry.

The conference programme will also incorporate EMAG 2023, organised by the [Institute of Physics's Electron Microscopy and Analysis Group \(EMAG\)](#) – with multiple sessions taking place throughout each of the three conference days.

With a huge wealth of scientific content under one roof, we can promise something for all our delegates.

🔗 [Check out the provisional Conference Programme](#)

🔗 [Find out more about our Plenary Speakers](#)



Free Exhibition

Meanwhile more than 60 exhibitors, including some of the biggest names in microscopy and imaging, will be on hand to discuss their latest products and give practical demonstrations – including free company workshops. The event also provides important exposure for a number of smaller companies.

mmc delivers the perfect opportunity for exhibitors to reach out to the global microscopy community and showcase a quality and quantity of equipment that never fails to impress.

Much of the floor space has already been snapped up following a fantastic response from companies when sales opened in late 2022. However, bookings remain open and if you would like more information please contact Dawn Hopkins or Nick Cameron.

Entry to the exhibition is completely free for visitors. Check out the current [exhibitor list](#).



Satellite meetings and bonus events

mmc2023 (incorporating EMAG 2023) will bring together a number of smaller meetings, allowing you to meet with colleagues working in your field as well as with cross-disciplinary peers, all at the same event. They include:

Pre-Conference Workshops (including AFM & SPM, EMAG and ImageJ) - Monday 3 July.

BioImagingUK Meeting - Monday 3 July

Join the UK Bioimaging community to discuss priorities and strategies in national infrastructure, technology development, training, careers and ways to share knowledge across different disciplines. (Free to attend)

Early Career Symposium - Monday 3 July

A great opportunity for students, postdocs and early career professionals to network and showcase their research ahead of the main mmc2023 conference

Super-Resolution Workshop - Friday 7 July.

Scientific Imaging Competition

The long-established RMS International Scientific Imaging Competition is winging its way once again to mmc. An eye-catching gallery of the shortlisted images – covering all the sciences and microscopical techniques – will be on display throughout the event, with the winners announced during the conference. The competition is always a highlight of the Congress, bringing an ‘art-meets-science’ flavour to proceedings.



Learning Zone

The RMS will be bringing its ever-popular Learning Zone to mmc, with experts on hand to share their knowledge with visitors and provide demonstrations.

RMS staff and volunteers will also be available to speak to visitors about the work of the Society and the benefits of membership.

Among the attractions at this year's Learning Zone will be a set of beautiful antique slides donated to the RMS – and discussed by Dr John Hutchison Hon FRMS in this issue on page **.

Register now!

Registration is now open, and all the information on rates, accommodation and transport can be found on the official mmc-series website: <https://www.mmc-series.org.uk/>

We look forward to seeing you there!

