## **Register now for elmi2021!**

The RMS is delighted to be assisting in the organisation of the European Light Microscopy Initiative (elmi) 2021 – taking place virtually from 22 – 25 June.

The online format will deliver a unique blend of features, in-keeping with the traditions of this popular event, with this year's scientific programme focusing on leading edge developments and their implementation to life science.

An exciting and diverse range of conference sessions has now been confirmed for elmi2021. Correlated Multimodal Imaging across the scales (Session Chair: Julia Fernandez-Rodriguez)

- Image Data Analysis and Management (Session Chair: Sian Culley)
- Probes and Functional Imaging (Session Chair: Dorus Gadella)
- Live Imaging Microscopies (Session Chair: Gopi Shah)
- Super-Resolution Microscopies (Session Chair: Paula Sampaio)
- Multimodal/Multiomics (Session Chair: Urs Ziegler)

elmi was created in 2001 to establish a unique communication network between European scientists working in the field of light microscopy and the manufacturers of their equipment.

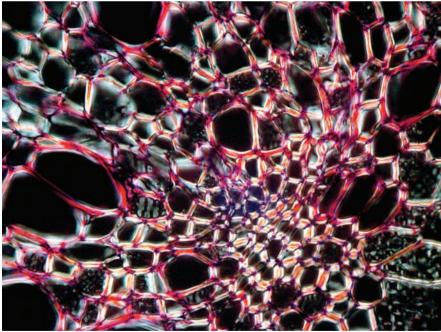
Its aim is to promote the quickly developing field of light microscopy as a fundamental research tool for the life sciences and to strengthen the channels of communication between researchers, core facilities and industry.

The annual meeting, which has been running for two decades at various venues across Europe, has an excellent reputation within the microscopy community, making this meeting a key event in the calendar of hundreds of scientists and developers. The strength of this meeting lies in the mixture of scientific lectures on state-of-theart, high-end microscopy combined with 'hands-on' workshops and exhibition of the latest technology, organised by the leading companies in the field.



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Credit: University of York: Rakesh Suman and Peter O'Toole



Credit: Michael Gibson

Registration is now open. More information online: ilmt.co/PL/PaWe

