

Welcome to the LIPID MAPS® Newsletter



September 2026

LIPID MAPS® Webinars

LIPID MAPS Webinar Series 8 will return next month...

We have a fantastic line up for series 8, stay tuned to find out who our first speaker is.

LIPID MAPS News

Lipid Calc update

The Lipid Calculator has been upgraded to a **Progressive Web App (PWA)**, making it faster, more reliable, and easier to use across desktop and mobile devices. Calculate accurate monoisotopic molecular masses and positive/negative electrospray ion m/z values for a wide range of lipid classes, with direct searching of the LIPID MAPS Structure Database using LIPID MAPS abbreviations.

Originally developed by Brendan J. Murphy and Robert C. Murphy, the tool continues to provide trusted support for lipidomics research.

[Access the app HERE](#)

Did you know you can see any of our updates via the community tab on our homepage and follow via the RSS feed for regular notifications... Or click the links below...

[LIPID MATTERS
BLOG](#)

[PODCASTS](#)

[LIPID OF THE
MONTH](#)



Join LIPID MAPS across Social Media

Choose your platform(s), click the icon and follow us to stay connected!

Upcoming Conferences and Events

***** **Featured Event** *****

LIPID MAPS Training School 2026 (Online)

LAST CHANCE TO REGISTER

Register by the end of the month to secure your place

Important Dates:

Registration Deadline	30 Sept 2025
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Event Details

Date: Oct 12-16, 2026

Venue: ONLINE

[REGSITER NOW and FIND OUT MORE on our Training School Page](#)

You can now find all the upcoming lipidomic events on the [Events Calendar on our webpage](#)

**Add your event by contacting us directly*

EpiLipidNET Food Lipidomics Interest Group

Upcoming webinars will be:

24/09/2026 – led by Marc Pignitter, University of Vienna

Registration Link: [Bi-monthly Webinars EpiLipidNET IG Food lipidomics | Meeting-Join | Microsoft Teams](#)

Event Details

Date: As described

Venue: TEAMS

ICBL & GERLI Joint Conference

This international conference will span the full spectrum of lipid science, from chemistry and biology to medicine, bringing together experts from across disciplines to explore the many dimensions of lipid research.

Registration Link: <https://www.gerli.com/icbl-gerli-lipid-conference-2026>

Event Details

Date: Sep 21-24, 2026

Venue: Bordeaux, France

Joint 5th International Lipidomics Society (ILS) Conference & Australian Lipid Meeting 7 (ALM7)

This joint event will showcase the latest advances in lipidomics, lipid biology, and cutting-edge technologies. Expect an inspiring program of keynote talks, oral and poster sessions, and dynamic networking opportunities — all designed to spark new ideas and foster interdisciplinary collaboration.

Registration Link: <https://lipidomicsociety.org/events/ils-2026/>

Event Details

Date: Oct 18 – 21, 2026

Venue: Perth, Aus

MetaboHUB 2026 - Hands-On Metabolomics: From Bench to Data

Want to integrate metabolomics into your research or analytical projects, but don't know where to start? Whether your focus is on agrosciences, nutrition, human health, environmental science, biotechnology, or animal health, this training designed by MetaboHUB is for you!

Registration Link: <https://www.metabohub.fr/training-weeks-by-metabohub.html>

Event Details

Date: Nov 23 – 27

Venue: INSA Toulouse

Singapore Bioscience Symposium (SBS) 2026

The Singapore Bioscience Symposium (SBS) 2026, hosted by NTU's School of Biological Sciences and co-organized with the Society for Cell Biology Singapore (SCBS), focuses on Structural and Cell Biology. The programme brings together leading researchers to explore how structural insights and cellular organization advance our understanding of biological systems from molecular architecture to cellular function.

Registration link: <https://www.ntu.edu.sg/sbs/symposium/sbs-2026>

Event Details

Date: Dec 7- 9, 2026

Venue: NTU Singapore

3rd ASMS Winter Conference

This conference will bring together leading experts to showcase cutting-edge technologies, methodologies, and applications, fostering collaboration and accelerating discoveries in biology, medicine, environmental science, and pharmaceutical research.

Registration link: <https://www.asms.org/conferences/winter-conference/winter-conference-homepage>

Event Details

Date: Jan 28 – 31, 2027

Venue: Santa Fe, NM

FEBS - Advanced lipidomics technologies to study lipid biology

SAVE THE DATE - A new Combined Practical and Lecture Course. The five-day programme will combine expert lectures, hands-on laboratory training, Q&A sessions and networking, equipping researchers with advanced skills in modern lipidomics workflows, data analysis and biological interpretation.

Announcement here : <https://network.febs.org/posts/new-course-on-advanced-lipidomics-technologies>

Event Details

Date: May 24 -28, 2027

Venue: TU Dresden

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