



11-13 December 2019
Institut Laue-Langevin, Grenoble, France

<https://workshops.ill.fr/e/BILL2019>

The aim of the workshop is to bring together researchers working with on the physico-chemical characterization of lipid bilayers by means of experimental (including scattering and direct space techniques) and theoretical approaches.

Speakers

Isabel Alves

(CNRS & Université de Bordeaux, FR)

Joke Bouwstra

(Leiden University, NL)

Kathryn Browning

(University of Copenhagen, DK)

Aleksandra Dabkowska

(AstraZeneca, SE)

Juliette Jouhet

(CEA Grenoble, FR)

Sandro Keller

(Technische Universität Kaiserslautern, DE)

Elizabeth Kelley

(NIST Center for Neutron Research, USA)

Norbert Kucerka

(Frank Lab. of Neutron Physics, RU)

Jonathan D. Nickels

(University of Cincinnati, USA)

Emanuel Schneck

(Max Planck Institute, DE)

Mounir Tarek

(CNRS & Université de Lorraine, FR)

Iipo Vattulainen

(University of Helsinki, FI)

Important dates

6 October - Deadline for oral contribution submission

14 October - Communication of accepted contributions

4 November - End of early bird registration

25 November - Deadline for poster submission

25 November - End of registration

Fees

€200 (VAT included) which includes the cost of coffee breaks, lunches, wine&cheese buffet and gala dinner.

ILL Organisers

Yuri Gerelli, Bruno Demé, Giovanna Fragneto, Ingo Hoffmann, Alison Mader, Lionel Porcar

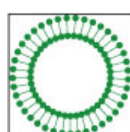
International Scientific Advisory Committee

F. Heinrich (NIST, USA), A. Koutsioumpas (FRM-II, DE), R. Lund (Oslo Univ., NO), T. Nylander (LUND Univ., SE), M. Rheinstadter (McMaster Univ., CA), H. Wacklin-Knecht (ESS, SE), J. Webster (UKRI-STFC, UK)

Scientists at their early career stage (Msc, PhD, PostDocs) from the Nordic countries are eligible to registration and hotel rooms up to three nights covered by NordForsk through the NNSP program.



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