



When predictions meet experiments:

The future of structure determination

5 – 8 September 2022 | Palermo, Italy

Organizers

Caterina Alfano

Fondazione Ri.MED, IT

Paolo De Los Rios

Ecole Polytechnique Fédérale de Lausanne, CH

Duccio Malinverni

St. Jude Children's Research Hospital, US

Annalisa Pastore

European Synchrotron Radiation Facility, FR

Registration

Registration deadline

15 July 2022

Abstract submission deadline

15 June 2022

Student/Postdocs (in-person/virtual)

350/150 EUR

Academic (in-person/virtual)

350/150 EUR

Industry (in-person/virtual)

700/400 EUR

Speakers

Ad Bax

National Institutes of Health, US

Anne Florence Bitbol

Ecole Polytechnique Fédérale de Lausanne, CH

Alexandre Bonvin

University of Utrecht, NL

Alessandra Carbone

Sorbonne University, FR

Marta Carroni

Stockholm University, FR and SciLifeLab, SE

Lucy Colwell

University of Cambridge, UK

Bruno Correia

Ecole Polytechnique Fédérale de Lausanne, CH

Kristina Djinovic

Max Perutz Labs, AT

Francesco Luigi

Gervasio

University of Geneva, CH

Angela Gronenborn

University of Pittsburgh, US

Osnat Herzberg

University of Maryland, US

Petr Leimann

University of Texas Medical Branch, US

Montserrat Soler

Lopez

European Synchrotron Radiation Facility, FR

Sandra Macedo

Ribeiro

University of Porto, PT

Debora Marks

Harvard Medical School, US

Michael Nilges

Istitut Pasteur, FR

Janez Plavec

University of Ljubljana, SL

Chris Sander

Harvard Medical School, US

Henning Tidow

University of Hamburg, DE

Michele Vendruscolo

University of Cambridge, UK

Martin Weigt

Sorbonne University, FR

Jianyi Yang

Nankai University, CN

Contact

Caterina Alfano
EMBO.palermo2022@gmail.com

#EMBOstructure

meetings.embo.org/event/22-structure-determination