

EMBO Practical Course



Virtual

Targeted proteomics: Experimental design and data analysis

29 November – 03 December 2021 | Virtual

ORGANIZER

Eduard Sabidó

Center for Genomic Regulation, University
Pompeu Fabra, ES

CO-ORGANIZER

Michael MacCoss

University of Washington, US

REGISTRATION

Registration deadline

15 September 2021

Student/Postdoc 75 EUR

Industry..... 200 EUR

CONTACT

CRG Training Unit

TRAINING@CRG.EU

SPEAKERS

Birgit Schilling

Buck Institute for Research on Aging, US

Brendan MacLean

University of Washington, US

Cristina Chiva

Center for Genomic Regulation, University
Pompeu Fabra, ES

Eduard Sabido

Center for Genomic Regulation, University
Pompeu Fabra, ES

Eva Borrás

Center for Genomic Regulation, University
Pompeu Fabra, ES

Forest M. White

MIT - Koch Institute for integrative cancer
research, US

Guadalupe Espadas

Center for Genomic Regulation, University
Pompeu Fabra, ES

Jeffrey Whiteaker

Fred Hutchinson Cancer Research Center, US

Jesper Velgaard Olsen

Novo Nordisk Foundation Center for Protein
Research (CPR), University of Copenhagen
(UCPH), DK

Lindsay Pino

University of Pennsylvania, US

Lukas Reiter

Biognosys, CH

Matthias Mann

Max Planck Institute, DE

Matthias Wilhem

Technical University of Munich, DE

Michael MacCoss

University of Washington, US

Ruedi Aebersold

ETH Zürich, CH

meetings.embo.org/event/20-targeted-proteomics

