

Open Symposium

Proteomics from basic research to clinical application



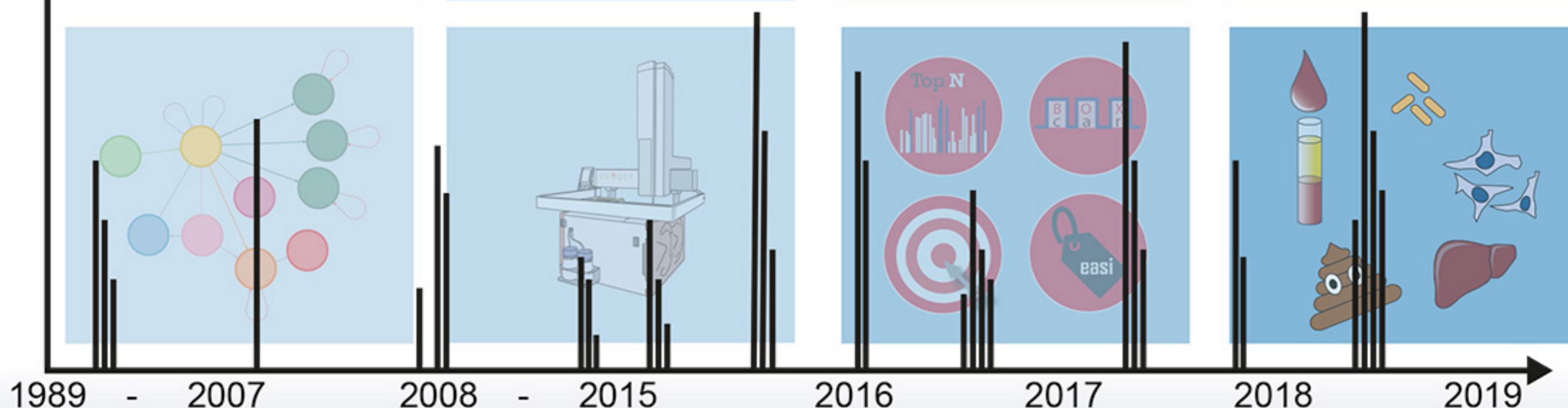
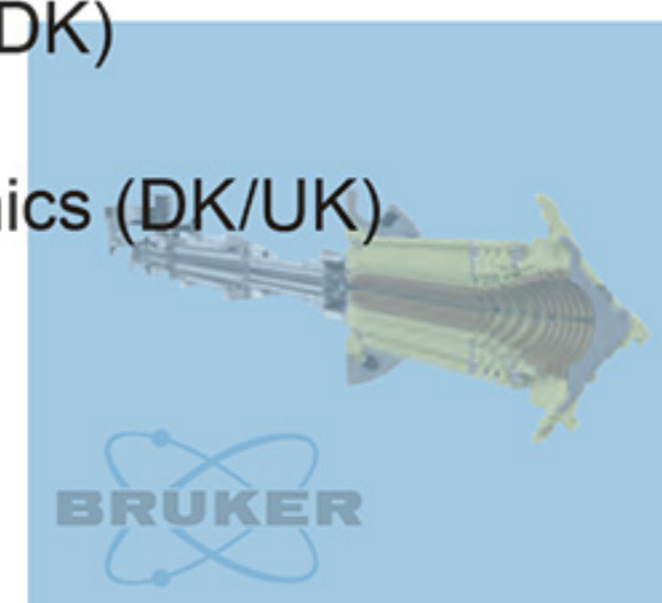
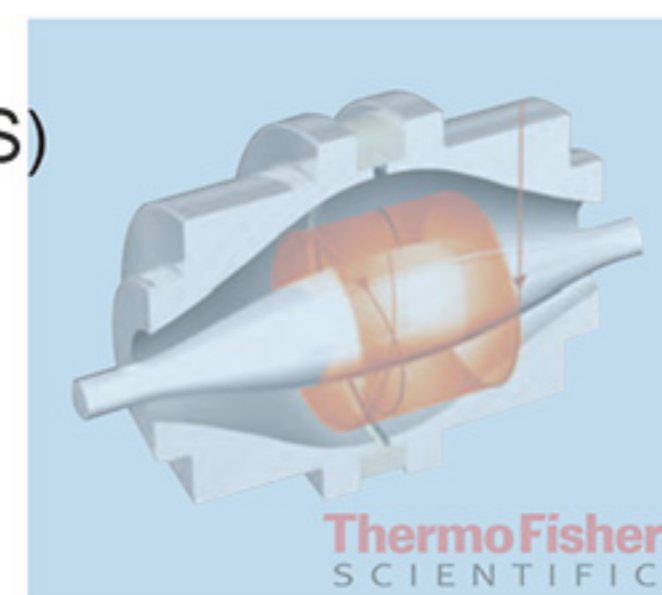
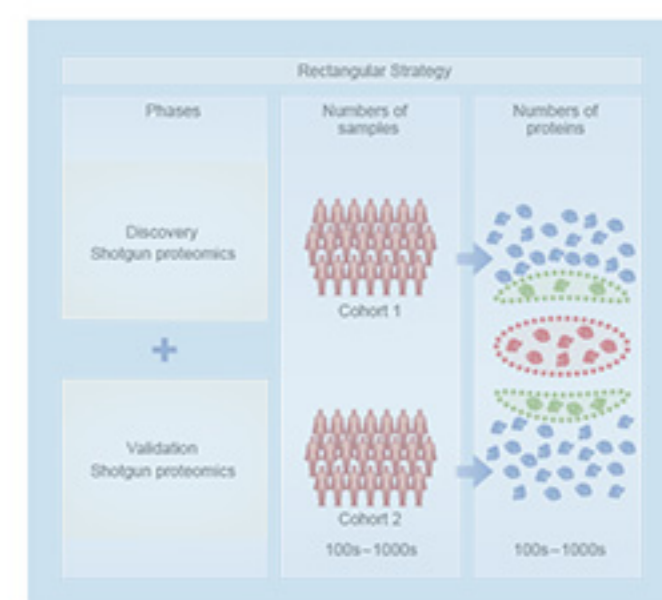
MAX-PLANCK-GESELLSCHAFT

Max Planck Institute of Biochemistry
 Large Lecture Hall - Building T
 Friday, October 11th, 2019: 8:30-5:30 pm

INVITED SPEAKERS:

- Albert J. R. Heck**, Utrecht University (NL)
- Angus I. Lamond**, University of Dundee (UK)
- Alexander Makarov**, Thermo Fisher Scientific GmbH (DE)
- Frank Laukien**, Bruker Corporation (US)
- Ruedi Aebersold**, ETH Zürich (CHE)
- Ole Vorm**, Evosep (DK)
- Alberto Santos**, CPR (DK)
- Majken K. Jensen**, Harvard T.H. Chan School of Public Health (US)
- Brenda Schulman**, MPIB (DE)
- Philipp E. Geyer**, MPIB (DE)
- Matthias H. Tschöp**, Helmholtz Centre Munich (DE)
- Özge Karayel**, MPIB (DE)
- Florian Meier**, MPIB (DE)
- Nicolai J.W. Albrechtsen**, CPR and Rigshospitalet Copenhagen (DK)
- Maximilian Strauss**, MPIB (DE)
- Sebastian Porsdam Mann**, Oxford Uehiro Centre for Practical Ethics (DK/UK)

For the anniversary of
Matthias Mann, MPIB and CPR (DE/DK)



Electrospray
Fenn, Mann et al.
Science

MALDI Prep
Vorm et al.
Anal Chem

SILAC
Ong et al.
MCP

Phosphosignalling
Olsen et al.
Cell

MaxQuant
Cox and Mann
Nat Biotech

Complete Yeast Proteome
de Godoy et al.
Nature

Q Exactive
Michalski et al.
MCP

Lysine Acetylome
Choudhary et al.
Science

FASP
Wisniewski et al.
Nat Methods

PASEF
Meier et al.
J Proteome Res

EasyPhos
Humphrey et al.
Nat Biotech

MS Review
Aebersold and Mann
Nature

Plasma Proteome Profiling
Geyer et al.
Cell Syst

Revisiting Plasma Proteomics
Geyer et al.
Mol Syst Biol

True LRRK2 Substrate
Steger et al.
eLife

LSD1 Drug Target
Doll et al.
Mol Oncol

Prognostic Factor CT45
Coscia et al.
Cell

Liver Disease Biomarkers
Niu, Geyer et al.
Mol Syst Biol

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