

DRAFT PROGRAMME



8:30am-5:00pm

SATURDAY 16 th	SUNDAY 17 th	THURSDAY 21 st
University College Dublin	University College Dublin	University College Dublin
Congress Workshops on UCD Campus	Congress Workshops on UCD Campus	The HPP Post Congress workshop will take place in George Moore Auditorium in the O'Brien Centre for Sciences in UCD (University College Dublin) on Thursday 21st September

6 CONCURRENT THEMES

Cellular Proteomics	Drug & Biopharma-ceutical Proteomics	Systems, Bioinformatics & Omics Data Integration
Disease & Clinical Proteomics	Precision & Personalised Proteomics	HPP (B/D HPP and C-HPP)

	SUNDAY 17 th The Convention Centre Dublin	MONDAY 18 th The Convention Centre Dublin	TUESDAY 19 th The Convention Centre Dublin	WEDNESDAY 20 th The Convention Centre Dublin
8:30-10:00am		Plenary Session	Plenary Session	Plenary Session
10:00-11:00am		Coffee Break Exhibition, Networking and Poster Viewing	Coffee Break Exhibition, Networking and Poster Viewing	Coffee Break Exhibition, Networking and Poster Viewing
11:00-12:40pm		6 Concurrent Sessions comprising: Keynote Speakers, Invited Speakers and Selected Oral Presentations	6 Concurrent Sessions comprising: Keynote Speakers, Invited Speakers and Selected Oral Presentations	6 Concurrent Sessions comprising: Keynote Speakers, Invited Speakers and Selected Oral Presentations
12:40-2:10pm		Sponsor Lunchtime Workshops Exhibition, Networking and Poster Viewing	Sponsor Lunchtime Workshops Exhibition, Networking and Poster Viewing	LUNCH BREAK Exhibition, Networking and Poster Viewing
2:10-3:50pm		6 Concurrent Sessions comprising: Keynote Speakers, Invited Speakers and Selected Oral Presentations	6 Concurrent Sessions comprising: Keynote Speakers, Invited Speakers and Selected Oral Presentations	6 Concurrent Sessions comprising: Keynote Speakers, Invited Speakers and Selected Oral Presentations
3:50-4:50pm		Coffee Break Exhibition, Networking and Poster Viewing	Coffee Break Exhibition, Networking and Poster Viewing	Plenary Session
4:50-5:30pm	3:45-5:45pm HUPO Council Meeting	Plenary Session	Plenary Session	
5:30pm		Poster Reception	HUPO AGM (1 hour)	
6:00pm	HUPO Opening Ceremony			
7:00pm	6:20-7:00pm Opening Plenary	Optional Social Events Various Dublin Venues		
7:30pm	Opening Ceremony		HUPO Gala Evening The Guinness Storehouse	
8:00pm	Welcome Reception			

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CONFIRMED PLENARY SPEAKERS

Dr. Leroy E. Hood
 Opening Plenary Speaker
 Content to Come

Ruedi Aebersold
 Title: TBC

Ben Davis
 "Sugars and Proteins:
 Towards a Synthetic Biology"

Albert Heck
 "Probing biopharmaceutical proteins and
 protein assemblies by hybrid mass
 spectrometry approaches"

Matthias Mann
 "Proteomics for signalling and clinical studies"

Pauline Rudd
 Title: TBC

Matthias Uhlen
 Title: TBC

Jenny van Eyk
 "Medicine and Me: a route to individualized
 monitoring and intervention"

Atul Butte
 Closing Plenary Speaker
 Title: TBC

CONFIRMED KEYNOTE SPEAKERS

Sabine Bahn
 "Disease Biomarkers for Bipolar Disorder -
 from laboratory to patient bedside"

Jonathan Banes
 "Bioprocess Monitoring using Quantitative Proteomics,
 Glycomics and Glycoproteomics."

Christoph Borchers
 Title: TBC

Vinod Chandran
 Title: TBC

Akhilesh Pandey
 Title: TBC

Liam Gallagher
 "Bridging the Gap in Oncology Diagnostics: Converting
 Omic Data into Clinically Relevant Assays"

Tomas Joos
 "Immunoassays in Multiplex for
 Biomarker Discovery and Validation"

Bernhard Kuster
 "Chemical Proteomics Reveals the Target Space of
 Hundreds of Clinical Kinase Inhibitors"

Joshua LaBaer
 "Cell free methods for producing protein microarrays"

Hanno Langen
 Title: TBC

Lennart Martens
 Title: TBC

Robert Moritz
 Title: TBC

Mike Snyder
 "Using Omics and Big Data to
 Manage Health and Disease"

Alain van Gool
 Title: TBC

Kathryn Lilley
 Title: TBC

Paola Picotti
 Title: TBC

Michael Yaffe
 Title: TBC

CONFIRMED INVITED SPEAKERS

Mark Baker

Donald Hunt

Claus Jorgensen

Andrew Percy

John Semmes

Andrea Urbani

Tony Whetton

Chunaram Choudhary

Tami Geiger

Michael Washburn

IMPORTANT DATES



13th January 2017
 Opening of Registration



11th January 2017
 Call for Abstracts



3rd May 2017
 Close of Abstracts



31st May 2017
 Notifications of Acceptance



14th June 2017
 End of Early Registration



16th August 2017
 End of Regular Registration

