



## GP2A 2022 Preliminary Schedule

Trinity College Dublin, Ireland, 24<sup>th</sup> – 26<sup>th</sup> August 2022

\*Program is provisional and subject to change.

\*Early career presentations will be selected from submitted abstracts; authors will be notified in early July.

<b>Wednesday 24<sup>th</sup> August 2022</b>	
Time	
09:00 – 12:30	<b>Computational Chemistry Workshop sponsored by CCG</b> Workshop for PhD students/postdoctoral researchers (limited to 30 persons) Venue: Trinity Biomedical Sciences Institute, Pearse Street, Dublin 2
Registration open	
	<b>Session 1: Joly Theatre, Hamilton Building</b> Session chair: Prof. John F. Gilmer
13:45 – 13:55	<b>Opening of 30<sup>th</sup> GP2A Conference</b> <b>Prof. Pascal Marchand</b> Chairman of the GP2A committee <b>Prof. John F. Gilmer</b> Head of School of Pharmacy and Pharmaceutical Sciences, Trinity College Dublin
13:55 – 14:30	Keynote 1: <b>Dr. James Hodgkinson</b> <i>"Exploring Heterobifunctional Molecules and Class-I Histone Deacetylase enzymes in Complexes"</i>
14:30 – 14:50	Early career presentation 1
14:50 – 15:00	Gold sponsor presentation: <b>CEM</b>
15:00 – 15:30	<i>Coffee Break and Poster Viewing (Hamilton Concourse)</i>

	<b>Session 2: Joly Theatre, Hamilton Building</b> Session chairs: Prof. Christophe Rochais and Prof. Shailesh Mistry
15:30 – 15:50	Early career presentation 2
15:50 – 16:00	Gold sponsor presentation: <b>CDD</b>
16:00 – 16:35	Keynote 2: <b>Jun.-Prof. Dr. Matthias Gehringer</b> <i>“Targeting the Protein Kinases' Cysteinome.”</i>
	<i>Break</i>
18:00 – 19:45	<b>Welcome Reception</b> , Trinity College Dublin Dining Hall ( <i>included in conference registration cost</i> )

<b>Thursday 25<sup>th</sup> August 2022</b>	
<b>Time</b>	<b>Session 3: Joly Theatre, Hamilton Building</b> Session chairs: Prof. Pascal Marchand
09:00 – 09:35	Keynote 3: <b>Prof. Swen Hoelder</b> <i>“A tricycle journey to in vivo degraders of the oncogenic transcription factor BCL6.”</i>
09:35 – 09:45	Headline sponsor presentation: <b>ThermoFisher</b>
09:45 – 10:20	Keynote 4: <b>Prof. Rebecca Deprez-Poulain</b> <i>“IDE and ERAP inhibitors discovered by KTGS and their use in therapeutics.”</i>
10:20 – 10:40	Early career presentation 3
10:40 – 11:00	Early career presentation 4
11:00 – 11:50	<i>Coffee Break/Poster Session 1 (Hamilton Concourse)</i>
	<b>Session 4: Joly Theatre, Hamilton Building</b> Session chairs: Prof. Florence McCarthy and Dr. Darren Fayne
11:50 – 12:10	Early career presentation 5
12:10 – 12:45	Keynote 5: <b>Dr. Kurt Hoogewijs</b> <i>“Structure-Affinity Relationship study of a potential therapeutic peptide for the treatment of MELAS”</i>
12:45 – 12:55	Gold sponsor presentation: <b>LabCup</b>
12:55 – 13:30	Keynote 6: <b>Dr. Andrew Beekman</b> <i>“New strategies for the identification and control of disease relevant protein-protein interactions.”</i>
13:30 – 14:30	<i>Lunch (Hamilton Concourse)</i>

	<i>GP2A committee meeting (School of Pharmacy and Pharmaceutical Sciences Boardroom)</i>
	<b>Session 5: Joly Theatre, Hamilton Building</b> Session chairs: Dr. Susan Matthews and Dr. Vânia Moreira
14:30 – 15:05	Keynote 7: <b>Prof. Dr. Anna K. H. Hirsch</b> <i>“Addressing underexplored anti-infective targets”</i>
15:05 - 15:15	Gold sponsor presentation: <b>Biotage</b>
15:15 – 15:35	Early career presentation 6
15:35 – 15:55	Early career presentation 7
16:30 – 18:30	<b>Optional Activity</b> <i>Dublin Walking Tour with Pat Liddy’s Walking Tours (2 hours, €18 per person). Starts at 16:30 in Trinity College.</i>
Evening	Conference Dinner, Abbey Tavern, Howth (optional; cost: €60) <i>Return bus transport from city centre included in dinner cost</i>

<b>Friday 26<sup>th</sup> August 2022</b>	
<b>Time</b>	<b>Session 6: Joly Theatre, Hamilton Building</b> Session chairs: Prof. Mary J. Meegan and Dr. Marco Minneci
9:30 – 10:05	Keynote 9: <b>Prof. Christa Elisabeth Müller</b> <i>“Targeting membrane proteins involved in purinergic signalling - important players in inflammation, immunity and cancer”</i>
10:05 – 10:25	Early career presentation 8
10:25 – 10:45	Early career presentation 9
10:45 – 10:55	Gold Sponsor Presentation: <b>BioPharma</b>
10:55 – 11:55	<i>Coffee Break/Poster Session 2 (Hamilton Concourse)</i>
	<b>Session 7: Joly Theatre, Hamilton Building</b> Session chairs: Prof. Astrid Sasse and Dr. Maria Pigott
11:55 – 12:15	Early career presentation 10
12:15 – 12:35	Early career presentation 11
12:35 – 13:10	Keynote 8: <b>Prof. Isabel Rozas</b> <i>“Where targeting DNA can take you”</i>
13:10	Prize Announcements (early career presentations and poster presentations) Conference Close