

FROST8 - AGENDA
November 24-26, 2021
Budapest, Hungary

Wednesday, November 24.		Thursday, November 25.		Friday, November 26.	
Arrival		9.00-9.35	L-7: Keynote Csaba Janáky Uni.Szeged (Session 1) In-person	9.00-9.35	L-15: Keynote C. Oliver Kappe Uni.Graz (Session 5) In-person
		9.35-10.00	L-8: Lecture (Session 3) Volker Hessel VIRTUAL	9.35-10.00	L-16: Lecture (Session 5) Sándor B. Ötvös In-person
		10.00-10.25	L-9: Lecture (Session 3) Richard Jones In-person	10.00-10.25	L-17: Lecture (Session 6) Heidrun Gruber-Wöfler VIRTUAL
		10.25-11.00	Coffee break	10.25-11.00	Coffee break
		11.00-11.25	L-10: Lecture (Session 1) Floris Rutjes VIRTUAL	11.00-11.15 11.15-11.30 11.30-11.45 11.45-12.00 12.00-12.10	Industrial pres. 1: Equatechnik Industrial pres. 2: InnoStudio Industrial pres. 3: ThalesNano Industrial pres. 4: Zaiput Industrial pres. 5: Mettler-Toledo
		11.25-11.50	L-11: Lecture (Session 4) Amol Kulkarni VIRTUAL	12.10-12.20	Closing remarks by Ferenc Darvas
12.00-13.30	Registration	11.50-13.20	Lunch	12.20-13.40	Lunch
13.30-13.40	Opening remarks by Ferenc Darvas	13.20-14.00	Poster session 1: In-person	13.40-13.45	Walking over to the Flow Chemistry Academy facilities
13.40-14.15	L-1: Keynote Kaid C. Harper AbbVie (Session 1) VIRTUAL		14.00-14.40	Poster session 2: Online led by a moderator	Flow Chemistry Academy
14.15-14.40	L-2: Lecture (Session 1) Marcus Baumann In-person	14.40-15.00	IUPAC-ThalesNano FlowChem Award Ceremony		
14.40-15.05	L-3: Lecture (Session 1) Richard Bourne In-person	15.00-15.35	L-12: Timothy Noel Award acceptance lecture In-person		
15.05-15.45	Coffee break	15.35-16:05	Roundtable discussion		
15.45-16.10	L-4: Lecture (Session 2) Miquel A. Pericas VIRTUAL	16.05-16.45	Coffee break		
16.10-16.35	L-5: Lecture (Session 2) Maurizio Benaglia VIRTUAL	16.45-17.10	L-13: Lecture (Session 4) John Naber VIRTUAL	Flow Chemistry Academy	
16.35-17.00	L-6: Lecture (Session 6) Kerry Gilmore VIRTUAL	17.10-17.35	L-14: Lecture (Session 5) Jean-Christophe Monbaliu In-person		
17.10-19.30	Welcome reception Pizza & Beer	17.40-21.00	Gala Dinner / Poster Awards / Best Co-Author Award	Departure	

Sessions:

- Session 1 Photo and electrochemistry
- Session 2 Novel synthesis chiral molecules
- Session 3 Space chemistry
- Session 4 Synthesis towards drug substances
- Session 5 Novel, innovative technologies
- Session 6 Automated synthesis methods
- Session 7 Industrial presentations