

2nd BeNeLux & France CRS Local Chapter Meeting, 15-16th October 2025 Leiden, The Netherlands

Wednesday 15th October, 2025

12:00-13:00 Registration

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13:00-13:15	Opening session: CRS BeNeLux France: opening, overview of activities
13:15-13:45	Invited Speaker – Raymond Schiffelers , University Medical Center Utrecht, The Netherlands A synthetic delivery system for in vivo CAR T cell engineering with DNA
13:45-14:30	Early career scientist oral communications
	14:30-15:30 Coffee break, Poster viewing and Networking
15:30-16:00	Invited Speaker – Géraldine Piel, University of Liege, Belgium Advancing Lipid Nanoparticle Platforms: Replacing PEG for Enhanced Safety and Delivery Efficiency
16:00-17:00	Early career scientist oral communications
17:00-17:20	Gold sponsor presentation: Phospholipid Research Center Simon Drescher & Naomi Benne
17:20-17:50	Invited Speaker –Anuja Lipsa, Luxembourg Institute of Health, Luxembourg Functional Precision Medicine in High-Grade Glioma: Harnessing Patient-Derived Platforms for High- Throughput Drug Screening and Personalized Therapeutic Strategies
17:50-18:10 18:10-18:20	Gold sponsor presentation: Malvern Panalytical Silver sponsor lightning talks: Sparta Biodiscovery & ChemSPX

18:10-20:00 Reception hosted by the Congress

8:30-9:00 Registration

09:00-09:30	Invited Speaker – Elias Fattal, University of Paris-Saclay, France Harnessing nanoparticles for effective treatment of inflammatory diseases
09:30-10:30	Early career scientist oral communications
	10:30-11:00 Coffee break, Poster viewing and Networking
11:00-11:30	Gold Sponsor presentation – NanoFCM Silver sponsor lightning talks: Tebubio & Nanoscale Metrix
11:30-12:30	Early career scientist oral communications: 4 best-scored abstracts
	12:30 -14:00 Lunch, Poster viewing and Networking
14:00-14:30	Invited Speaker – Anne Moore, University College Cork, Ireland Fourteen million COVID-19 deaths averted but 13 million zero dose children. Immuno-pharmaceutical approaches to addressing vaccine accessibility.
14:30-15:30	Early career scientist oral communications: 4 best-scored abstracts
	15:30-16:00 Coffee break, Poster viewing and Networking
16:00-16:30	Invited Speaker – Sylvestre Bonnet, University of Leiden, The Netherlands Ruthenium-based photoactivated chemotherapy: looking for the best clinical application
17:00-17:30	Early career scientist oral communications: 2 best-scored abstracts
17:30-18:00	Featuring Chapter evolution: Open discussion and awards ceremony

18:00 Closing session

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