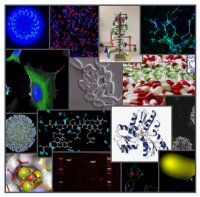
Credit photo: Andreas Häcker

PROGRAM

Innovations in Delivery and Targeting

June 26–27 2023

Amphitheatre Laustriat, Faculty of Pharmacy



InnoVec | The Interdisciplinary thematic institutes of the University of Strasbourg & CNRS & Inserm

Innovating vectorization of biomolecules funded under the Excellence Initiative program

Investir l'avenir

cnrs

Inserm
La science pour la santé
From science to health

Université de Strasbourg

Day 1

June 26, 2023

8.45-9.00	Welcome of participants, introduction
9.00-9.45	Local adjuvant therapy and immunomodulation in gastric cancers **Dr. Nathalie MIGNET** (Paris, F)
9.45-10.30	Nasal administration of nanoparticles **Dr. Fabio SONVICO** (Parma, I)
10.30-11.00	Coffee Break
11.00-12.30	2 Communications 15 min (selection from abstracts) +FLASH presentations from students
12.30-14.00	Lunch and Poster Session
14.00-15.00	Innovec researchers session: Lentiviral vectors as versatile tools to explore new concepts for gene therapy approaches **Dr. Matteo NEGRONI** (Strasbourg, F) Vectorization of antibacterial compounds using siderophores: the Trojan war has begun **Dr. Gaëtan MISLIN** (Strasbourg, F)
15.00-17.30	Round table with Biotech companies: Polyplus (F), Transgène (F), Invaio (US), Geza-Ad (Israel). Q&A session with students
17.30-18.00	Closing remarks

Day 2

June 27, 2023

9.00-9.45	Vectorization using aptamers **Dr. Jeanne LEBLOND** (Bordeaux, F)
9.45-10.30	Behavior of lipid nanocapsules after oral administration **Dr. Emilie ROGER** (Angers, F)
10.30-11.00	Coffee Break
11.00-12.30	4 Communications 15 min (selection from abstracts)
12.30-14.00	Lunch and Poster Session
14.00-15.00	Do we really need “nanomedicine”? **Pr. Regine SÜSS** (Freiburg, D)
15.00-16.00	Poster and presentation prizes
16.00-16.30	Closing remarks

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