



Get in touch with Chemistry and Biology actors !

Thursday June 7th, 2018

8:30-9:15	Registration and Welcome Breakfast	
9:15-10:30	Flash Presentations	 
10:30-12:30	1 st Plenary Session Materials chemistry for biology and medicine <i>Wilhem Leconet</i> (Weill Cornell Medicine, New York City and MedinCell, New York) <i>Anti-PSMA/CD3 bispecific antibody delivery and anti-tumor activity using a polymeric depot formulation</i> <i>Philippe Lavalle</i> (INSERM UMR-S 1121 Biomatériaux et Bioingénierie, Strasbourg) <i>Immunomodulatory and antimicrobial coatings for medical devices to prevent nosocomial infections</i> <i>Oral presentations: Juline Beudez (CAMB), May Wantz (CAMB) and Cécilia Ménard-Moyon (I2CT)</i>	
12:30-14:00	Lunch and Poster Session (sponsored by NanoTransMed)	
14:00-15:30	Round Tables (concurrent sessions)	
	<p>From the molecule in the lab to the marketed drug </p> <p><i>Anne-Laure Bellemin-Laponnaz</i> (IQVIA, Strasbourg) <i>Pierre Warnault</i> (Plant Advanced Technologies, Nancy) <i>Sylviane Muller</i> (Medalis, Strasbourg) <i>Ulf Nehrbass</i> (Ksilink, Strasbourg) <i>Stephan Schann</i> (Domain Therapeutics) <i>Claire Weill</i> (Polyplus-transfection, Strasbourg)</p>	<p>Accompagnement de la R&D par les partenaires français </p> <p><i>Audrey Kost</i> (IGBMC, Strasbourg) <i>Nicolas Pellerin</i> (Eurométropole de Strasbourg) <i>Séverine Anquetil</i> (Région Grand-Est, Strasbourg) <i>Julie Freydière</i> (Alsace BioValley, Strasbourg) <i>Fabienne Mathon</i> (SATT Conectus, Strasbourg) <i>Guillaume Vetter-Genoud</i> (Semia, Strasbourg)</p>
15:30-16:15	Coffee Break and Poster Session	
16:15-18:30	2 nd Plenary Session Inspired by Nature <i>Régis Saladin</i> (Phytodia, Strasbourg) <i>Metabolic effects of terpenoids derivatives are mediated by a TGR5-dependant activation of mitochondria</i> <i>Hiskias Keizer</i> (Stepan Company, Amsterdam, Holland) <i>Foods and drugs with the functional effects of exercise</i> <i>Karl Gademann</i> (University of Zurich, Switzerland) <i>Copy, Edit, and Paste with Natural Products – Living Drugs and Bionic Materials</i> <i>Oral presentations: Aude Violette (Alpha Biotoxine Laboratory) and Gaëtan Mislin (IREPS)</i>	
20:00	Gala Dinner (Salons de l'Hôtel de Ville de Strasbourg)	

Friday June 8th, 2018

8:30-10:45 3rd Plenary Session



Chemogenomics

Laurence Lafanechère (Institute for Advanced Biosciences, Grenoble)
Phenotypic screens or one stone to kill two birds: discover the target and its pharmacological regulator Applications to the cytoskeleton regulation and cancer

Jean-Marc Balloul (Transgene, Strasbourg)
Improvement of Oncolytic Vaccinia Virus properties

Ulf Nehrbass (Ksilink, Strasbourg)
Artificial Intelligence in Drug Discovery

Oral presentations: Sridevi Ramanoudjame (LIT) and Farah Bouhedda (ARN)

10:45-11:15 Coffee Break and Poster Session

11:15-12:45 Round Tables (concurrent sessions)

Patenting or keeping the secret?



Elisabeth Thouret-Lemaitre (Cabinet Lavoix, Paris)

Gwendoline Lejeune (SATT-Conectus, Strasbourg)

Michel De Mathelin (ICube, Strasbourg)

Charlène Karsten (Cabinet Bleger-Rhein-Poupon, Strasbourg)

Pascal George (SCT Business Development, Paris)

Support of R&D by international partners



Wilhem Leconet (Weill Cornell Medicine, New York City and MedinCell, New York)

Anne-Sophie Mayer (Interreg, Strasbourg)

Delphine Reminiac (Cellule Europe, Université de Strasbourg)

Masae Sugawara (Japan Science & Technology Agency, Paris)

Catherine Tomasetto (European Science Fondation, Strasbourg)

12:45-14:15 Lunch and Poster Session (sponsored by Medalis)

14:15-15:45 Round Table

Open Innovation: impact on R&D funding and employment



David Bruchlen (Science Me Up, Strasbourg)

Hiskias Keizer (Stepan company, Amsterdam, Holland)

Stephan Jenn (NovAliX, Strasbourg)

Serge Potier (Vice-president IDEX, Université de Strasbourg)

Amélie Bigorgne (Coopetic Recherche, Paris)

Luc van Hjipte (Merchachem, Holland)

15:45-16:30 Keynote Speaker: Catherine Picart



Laboratoire des Matériaux et du Génie Physique (INP-Minatec, Grenoble)
Bone regeneration via osteoinductive coatings: from fundamental biology to pre-clinical applications

16:30-17:15 Cocktail with Oral Communication and Posters Awards

