



**Program Summer School "VIPR2"**  
**02 et 03 Juin 2025 - Amphithéâtre A207**

	MONDAY 2 <sup>th</sup>	TUESDAY 3 <sup>th</sup>
08h45	Welcome of participants and introduction	Welcome of participants and introduction
09h00	R&D of new antibacterial drugs: why is it so difficult ? <b>Pr. Patrick PLESIAT</b>	Discovery and development of novel efflux pump inhibitors that revert AMR in Gram negative bacteria <b>Dr. Ruben HARTKOORN</b>
09h50	2 Communications 20min selection from abstracts	2 Communications 20min selection from abstracts
10h30	COFFEE	COFFEE
11h00	Insights into the recognition and transport Mechanisms of TonB-Dependent outer membrane receptors for antibiotic delivery <b>Dr. Lucile MOYNIÉ</b>	Artificial Siderophores in Action: Targeting Pathogens and Enhancing Molecular Imaging <b>Pr. Elzbieta GUMIENNA-KONTECKA</b>
11h50	2 Communications 20min selection from abstracts	2 Communications 20min selection from abstracts
12h30	BUFFET	BUFFET
13h15	Poster Session	Poster Session
14h00	Engineering Pseudomonas to produce a clickable siderophore <b>Dr. Coraline RIGOUIN</b>	Polysaccharide and protein based-nanocoatings with antibacterial properties <b>Dr. Fouzia BOULMEDAIS</b>
14h50	1 Communication 20min selection from abstracts	1 Communication 20min selection from abstracts
15h10	COFFEE	COFFEE
15h40	3 Communications 20min selection from abstracts	3 Communications 20min selection from abstracts
16h40	Concluding remarks Invited plenary speakers: social event	Award ceremony (Poster/communication) Concluding remarks