

## 9<sup>th</sup> RTG Seminar, 22-23 June 2021

### TOPIC: Peptide action in targeted drug delivery



#### Tuesday, 22 June

<b>12.00 (CET)</b>	<b>Teaching Lecture.</b> <b>Title:</b> Peptide action in targeted drug delivery Prof. Dr. Christian Hackenberger
<b>1.30 pm (CET)</b>	<b>Coffee break.</b>
<b>1.45 pm (CET)</b>	<b>Scientific Lecture.</b> <b>Title:</b> Paul Ehrlich's Magic Bullet – A Vision Comes True Prof. Dr. Norbert Sewald (Universität Bielefeld)
<b>3.00 pm (CET)</b>	<b>Coffee break.</b>
<b>3.15 pm (CET)</b>	<b>Doctoral Student's Lectures.</b> 1. Luise Franz (AG Hackenberger) 2. Christian Stieger (AG Hackenberger)
<b>4.30 pm (CET)</b>	<b>Lecture from Industry.</b> <b>Title:</b> Antibody-Drug Conjugates for the Treatment of Cancer and Infectious Disease Thomas Pillow, Ph.D. (Genentech, South San Francisco)

#### Wednesday, 23 June

<b>9.00 am (CET)</b>	<b>Scientific Lecture.</b> <b>Title:</b> Targeted Therapy by Peptide-Drug Conjugates Activating GPCRs Prof. Dr. Annette Beck-Sickinger (Universität Leipzig)
<b>10.20 am (CET)</b>	<b>Coffee break.</b>
<b>10.30 am (CET)</b>	<b>Doctoral Student's Lectures.</b> 1. Nikolai Klishin (AG Möller) 2. Leonardo Kleebauer (AK Süßmuth) 3. RTG Assembly
<b>12.30 pm (CET)</b>	<b>Lunch.</b>
<b>1.30 pm (CET)</b>	<b>Scientific Lecture.</b> <b>Title:</b> Next Generation Antibody-Drug Conjugates Prof David Spring (University of Cambridge)