

Lecture Series – Modern Drug Discovery

Please find below the program of the upcoming lecture series “Modern Drug Discovery”.
Invited speakers will share with you their exciting research in Medicinal Chemistry and Chemical Biology.

Where: Lecture hall 1, chemistry building (C/HS1)
When: Wednesdays, 1 pm s. t.



date	speaker	title
08.05.	Prof. Ali Tavassoli University of Southampton	Platforms for the Generation and High-Throughput Screening of Cyclic Peptide Libraries
15.05.	Prof. Christian Hertweck ¹ Hans Knöll Institut Jena	Chemical Innovation at the Host-Microbe Interface
28.05	Prof. Tobias Ritter ^{1,2} Max Planck Institut für Kohlenforschung, Mühlheim	Late-Stage Functionalizations
03.06.	Prof. John Chodera ^{2,3} Memorial Sloan Kettering Cancer Center	Redesigning Drug Design
05.06.	Prof. Roderich Süßmuth TU Berlin	Ribosomal and Non-ribosomal Peptides from Bacteria and Fungi as Sources for new Antibiotics
19.06	Dr. Torsten Hoffmann Taros Chemicals	Small Molecules, Peptides and Oligoribonucleotides - three short Stories in Medicinal Chemistry
25.06	Prof. James Hickman ² University of Central Florida	tba

¹ organized in cooperation with the local section of the GDCh; ² time and seminar room to be announced

If you wish to meet a speaker, please contact:

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