



Programme

7 June 2018

Session	Time	Event
	9.00 am	Welcome by Dr Richard Kelly
Session 1	9.15 am	Opening remarks by Professor Kuiling Ding and Andrei Yudin
	9.30 am	The power of chemoselectivity: Functional peptide and protein-conjugates for proteomic and pharmaceutical research Christian Hackenberger <i>Leibniz-Institut für Molekulare Pharmakologie, Germany</i>
	10.05 am	Chemical protein synthesis: Method and opportunity Lei Liu <i>Tsinghua University, Beijing, China</i>
	10.40 am	Coffee break
Session 1	11.00 am	Thyroid hormone behalogenation by synthetic deiodinase mimics G Mugesh <i>Indian Institute of Science, India</i>
	11.35 am	TM-catalyzed asymmetric allylic arylation, dearomatization and aromatization reactions Shu-Li You <i>Shanghai Institute of Organic Chemistry, China</i>
	12.10 pm	Lunch
Session 2	1.40 pm	Nature's medicine chest: Opportunities for synthesis and drug discovery Margaret Brimble <i>The University of Auckland, New Zealand</i>
	2.15 pm	Development of bioactive molecules using the tools of chemical synthesis Andrei Yudin <i>University of Toronto, Canada</i>
	2.50 pm	Total synthesis of <i>Daphniphyllum</i> alkaloids Ang Li <i>Shanghai Institute of Organic Chemistry, China</i>
	3.25 pm	Coffee break
Session 2	3.45 pm	Aerobic oxygen-driven functionalizations of proteins Motomu Kanai <i>The University of Tokyo, Japan</i>
	4.20 pm	Multicomponent perfluoroalkylation reactions by visible-light photoredox catalysis Géraldine Masson <i>Institut de Chimie des Substances Naturelles (CNRS), France</i>
	4.55 pm	Aromatic amide foldamers: Mastering molecular shapes Ivan Huc <i>Ludwig-Maximilians-Universität, Germany</i>
	5.30 pm	Closing remarks
	5.35 pm	Symposium ends