

SOLVAY WORKSHOP

Brussels, 24 - 26 April 2023

ULB | Campus Plaine | Solvay Room

NEW WAYS TO DO CHEMISTRY «EMERGING TECHNOLOGIES FOR SYNTHETIC METHODOLOGY»

INVITED PARTICIPANTS

Phil Baran (Scripps Research, USA)
Richard Brown (U. of Southampton, UK)
Martin Burke (U. of Illinois, USA)
Lee Cronin (Glasgow U., UK)
Andrew J. De Mello (ETH Zurich, Switzerland)
Anne De Wit (ULB, Belgium)
Tim Donohoe (Oxford U., UK)
Frank Glorius (U. of Münster, Germany)
Corinne Gosmini (I. Polytechnique de Paris, France)
Véronique Gouverneur (Oxford U., UK)
Bartosz Grzybowski (Ulsan Inst., Republic of Korea)
Klavs F. Jensen (MIT, USA)
Burkhard König (U. Regensburg, Germany)
Pascal Miéville (EPFL, Switzerland)
Jean-Christophe Monbaliu (U. Liège, Belgium)
Robert Pollice (U. of Groningen, The Netherlands)
Philippe Schwaller (EPFL, Switzerland)
Peter Seeberger (Max-Planck, Germany)
Matt Sigman (U. of Utah, USA)
Berend Smit (EPFL, Switzerland)
Ludovic Troian-Gautier (UCLouvain, Belgium)
Veronique Van Speybroeck (Ghent U., Belgium)

SCIENTIFIC COMMITTEE

Gert Desmet (VUB, Belgium), Ben Feringa (U. of Groningen, The Netherlands), Yves Geerts (ULB, Belgium),
Patrick Maestro (Solvay SA, Belgium), Hennie Valkenier (ULB, Belgium)

