







	Sunday 9 June Aula Magna	Chemistry Department "G. Ciamician" – Via Selmi, 2
12:00	<i>Registration</i>	
14:00	<i>Welcome address</i>	
14:30	Sally Price, Univ. College London, UK	From computational crystal structure prediction to the targeted crystallisation of predicted polymorphs NEW
15:00	Geoff Zhang, ABBVIE, USA	Dissolution of Copovidone-based Amorphous Solid Dispersions: Limit of Congruency (LoC) and its Dependence on pH of the Environment
15:30	Susan Reutzel, LILLY, USA	Inconvenient Truths about Solid Form Landscapes
16:00	Christer Aakeroy, Kansas State Univ, USA	Co-crystal synthesis (and a few applications): Fact, fancy, and great expectations
16:30	<i>Coffee break</i>	
17:00	Nair Rodríguez-Hornedo, Univ. of Michigan, USA	How not to be wrong about cocrystals
17:30	Mike Zaworotko, Univ. of Limerick, Ireland	Stimuli responsive crystals
18:00	Silvia Cuffini, UniFeSP, Brasil	Cocrystals and Eutectic compounds of Nevirapine
18:30	Fabrizia Grepioni, University of Bologna, Italy	Joel Bernstein Memorial
19:00	<i>Wine and cheese party</i>	
	Monday 10 June Aemilia Hotel	Aemilia Hotel
9:00	C. Malla Reddy, IISER, India	Mechanical properties of APIs in general but not fully in the context of different forms
9:30	Ana Kwokal Syngenta, UK	Specificity of agrochemical industry in solid state chemistry
10:00	Philippe Ochsenbein, Sanofi, France	Structural Investigations of the SGLT-2 Inhibitor Sotagliflozin Polymorph Form 2
10:30	<i>Coffee break</i>	
11:00	Aurora Cruz Cabeza, Univ. of Manchester, UK	Lessons learnt from the Polymorphism and Crystallisation Behaviour of p-Aminobenzoic Acid
11:30	Len MacGillivray, the Univ. of Iowa, USA	Pharmaceutical Cocrystals: Synthons and Reactivity
12:00	Amy Robertson, Astra Zeneca, UK	From Crystal Structures to New Medicines
12:30	Jonas Baltrusaitis Lehigh Univ., USA	In search of sustainable nutrient management solutions for the planet: from labile nitrogen to localized phosphorus
13:00	<i>Lunch</i>	
14:20	Dario Braga, Univ. of Bologna, Italy	From bench to market and return
14:30	Giuseppe Viscomi. Alfasigma, Italy	Rifaximine hydrates: a never ending story
15:00	Ilaria Goss, EPO, Germany	Patenting Polymorphs at the European Patent Office
15:30	Michelle O'Brien, The Marbury Law Group, USA	Patenting Crystal Forms
	<i>Coffee break</i>	
	Gold sponsor presentations	
16:30	Bruker	
16:45	Thermo	
17:00	Anton Paar	
17:15	Avant-Garde Materials Simulations	

17:30	Poster session	Poster session
	Tuesday 11 June Aemilia Hotel	Aemilia Hotel
8:30	Gustavo Santiso-Quiñones Crystallise, Switzerland	Non standard crystallization methods of API
9:00	Kevin Back, Pfizer, UK	Structural informatics and solid form selection
9:30	Doris Braun, Univ. Innsbruck, Austria	Understanding the intriguing solid-state phenomena of Dapsone polymorphs and solvates
10:00	Bučar Krešo, Univ. College London, UK	Taste-masking of medicines for children through crystal engineering
10:30	<i>Coffee break</i>	
11:00	Martin Schmidt Univ Frankfurt, Germany	Nanocrystalline industrial organics: Solving crystal structures from bad data
11:30	Dr. Martin Viertelhaus, BASF, Germany	Co-Crystals of Agrochemicals – New Properties for New Formulations
12:00	Sandrine Rome, UCB Pharma, Belgium	Crystal Structure Prediction as part of Pharmaceutical Development
12:30	Enrico Modena, PolyCrystalLine, Italy	Solid state properties in drug discovery: when it really matters
13:00	<i>Lunch</i>	
14:30	Yves H. Geerts, Univ. Libre de Bruxelles, Belgium	Polymorphism and external constrains
15:00	Matteo Daldosso, Aptuit an Evotec Company, Italy	A Bridge between Drug Substance and Drug Product: The Solid State Matters
15:30	Jon Steed, Univ. of Durham, UK	Supramolecular Gels: Control and Pharmaceutical Application
16:00	Vania André, Univ. Lisboa, Portugal	Bio-inspired metal-organic frameworks as a way to boost drugs properties and activity
16:30	Dario Braga, Univ of Bologna, Italy	Concluding remarks “what next?” and Poster Prize

10TH CRYSTAL FORMS@BO

Bologna (Italy)
June 9 – 11
2019

CRYSTAL FORMS@BO 2019 SPONSORS

 <p>PolyCrystalLine YOUR INTEGRATED SOLUTION PARTNER</p>			
 <p>Anton Paar</p>	 <p>Technobis crystallization systems</p>	 <p>Thermo SCIENTIFIC</p>	 <p>FRESENIUS KABI caring for life</p>
 <p>BRUKER</p>	 <p>Associazione italiana di cristallografia AIIC</p>	 <p>CHIM 2018-2022 Dipartimento di Eccellenza MIUR</p>	 <p>Avant-garde Materials Simulation</p>
 <p>DIPARTIMENTO Ca Sc Ti V Cr Mn Fe Co Ni Cu Zn Ga Ge As Se Br CHIMICA «GIACOMO CIAMICIAN» - CHIM</p>			
 <p>STEROGLASS®</p>	 <p>BÜCHI SWITZERLAND</p>	 <p>NETZSCH Proven Excellence.</p>	
 <p>nordtest</p>	 <p>Surface Measurement Systems World Leader in Sorption Science</p>	 <p>SSPCOO</p>	
 <p>CrystEngComm Editorial Board Chair Pierangelo Metrangolo</p>			