

**SYMPOSIUM: MULTIDISCIPLINARY CHEMISTRY WITHOUT BORDERS**

<b>DIA - OCTOBER 21</b>		<b>PLACE: INFORMATICS AUDITORIUM PROF. CASTILHO AT UFRGS</b>
<b>TIME</b>	<b>PROGRAM</b>	<b>INSTITUTION</b>
13:00 - 13:50	Registration and Coffee	
13:50 - 14:00	Opening Ceremony	
14:00 - 15:00	Chad Mirkin	Northwestern University, USA
15:00 - 15:40	Moshe Kol	Tel-Aviv University, Israel
15:40 - 16:20	Luigi Ambrosio	NRC, Institute for Composite and Biomedical Materials, Italy
16:20 - 16:50	Coffee Break	
16:50 - 17:30	Stephen M. Goldup	Queen Mary University of London, UK
17:30 - 18:10	Enrique Pandolfi	UDELAR, Uruguay
20:00 - 22:00	Dinner	

<b>DAY - OCTOBER 22</b>		<b>PLACE: INFORMATICS AUDITORIUM PROF. CASTILHO AT UFRGS</b>
<b>TIME</b>	<b>PROGRAM</b>	<b>INSTITUTION</b>
08:00 - 09:00	Jairton Dupont	Universidade Federal do Rio Grande do Sul, Brazil
09:00 - 09:40	Marino Lavorgna	NRC, Institute for Composite and Biomedical Materials, Italy
09:40 - 10:20	Samuel Dagonne	University of Strassbourg, France
10:20 - 10:50	Coffee Break	
10:50 - 11:30	Mariagrazia Raucci	NRC, Institute for Composite and Biomedical Materials, Italy
11:30 - 12:10	Piet van Leeuwen	ICIQ, Spain

<b>SPEAKER</b>	<b>TITLE</b>
Chad Mirkin	Cantilever-Free Scanning Probe Lithography: Toward A Desktop Fab
Moshe Kol	Lactide Polymerization: New Catalysts Lead to New Polymeric Architectures
Mariagrazia Raucci	Relationship between Surface Chemistry and Cellular Behavior
Stephen M. Goldup	Small Functional Rotaxanes
Enrique Pandolfi	Synthesis of Epoxiquinods Family with Potential Biological Activities
Jairton Dupont	Ionic Liquids in Solutions: Ion Paring Effects
Marino Lavorgna	New Functional Polymer-based Materials Through the Design of Tailored Nanoparticles
Samuel Dagonne	Combining <i>N</i> -heterocyclic Carbenes with Oxophilic and Electropositive Metal Centers: From Fundamental Reactivity to Highly Efficient Polymerization Catalysts for the Production of Tailor-made Biomaterials
Luigi Ambrosio	Nano-micro-engineered Polymer Based Platforms for Tissue Regeneration
Piet van Leeuwen	New Ligands for Group 11 Metal Nanoparticles