



“Green Chemistry, a first step towards Bioeconomy”

Wednesday, November 27, 2013

Aula Magna S. Lucia, *Alma Mater Studiorum*-Università di Bologna, Italy

Conference program*

Opening conference/Registration	08:30 - 09:00
Opening remarks	09:00 - 09:30
Ivano Dionigi , Rector, <i>Alma Mater Studiorum – University of Bologna</i> Sabina Ratti , Sustainability Senior Vice President, <i>Eni</i> Rossella Muroli , Director, <i>Legambiente</i>	
Keynote speakers	09:30 - 10:20
Peter Bakker , President, <i>World Business Council for Sustainable Development (WBCSD)</i> The aims of Rio +20 and Green Inclusive Economy. International situation	
Christian Patemann , State Government of North-Rhine Westphalia, Germany & Former Director European Commission The European policy of the Bioeconomy. European scenarios	
Roundtable: Green Chemistry and bioeconomy in Italy	10:20 - 12:15
Moderated by Sylvie Coyaud , Scientific journalist, science reporter, <i>Il Sole24Ore, Oggi Scienza</i>	
Catia Bastioli , CEO, <i>Novamont SpA</i> Stefano Ciafani , Vice President, <i>Legambiente</i> Corrado Clini , DG, Directorate-General for sustainable development, climate and energy – Ministry of Environment Daniele Ferrari , CEO, <i>Versalis SpA – VP Federchimica</i> Delegate of Ministry of Education, Universities and Research (<i>MIUR</i>)	
R&D at the University of Bologna	
Dario Braga , Professor, Vice Rector for R&D University of Bologna	12.15 - 12.30
Green chemistry and bio-economy R&D at the University of Bologna	
YOUNG SCIENTIST BEST POSTER AWARD:	12.30 - 13.00
Presentation of the 2 best posters presented at the conference	
Break & Poster viewing	13:00 - 14:30
Thematic session	14:30 - 16:30
Moderated by Fabio Fava , Professor, University of Bologna	
Gregory Stephanopoulos , W. H. Dow Professor, Massachusetts Institute of Technology (MIT) Scientific research and challenges of the coming years	
Giulia Gregori , Board Member of BRIDGE, the European Biobased Industry Public Private Partnership Bio-based industry in Europe: opportunities, needs, and challenges	
Gabriele Centi , Professor, University of Messina, SusChem Italy and INSTM Chemical and biotechnological processing for multipurpose biorefineries	
Luca Lazzeri , Researcher, CRA-CIN of Bologna The key role of agricultural phase and environmental assessment in planning biorefineries for the future	

* Conference with simultaneous translation (ita/eng and eng/ita)

