



Preliminary ISBP2016 INDUSTRY DAY Programme

Industry Day - Thursday, 29.09.2016				
Conference Room Cibeles				09:30-11:00
Session: Synthesis of bio-based polymers: The industrial view (I)				
Chair: José Luis García				
	Keynote speaker	Luc Averous	Development of biobased macromolecular architectures with building blocks obtained from different biomass, for a new generation of renewable polyurethanes	30'
	Speaker	Ramesh Babu	Biobased biodegradable polymer composites	20'
	Speaker	Alba Ortiz	Synthesis of new polymers derivatives from bio-dicarboxylic acids	20'
	Speaker	Consuelo Escrig	Tailor made suitable bioplastics to manufacture nets	20'
COFFEE and POSTER SESSION				11:00-11:30
Session: Bio-based polymers and Bioeconomy				11:30-13:00
Chair: <i>tbd</i>				
	Keynote speaker	Pilar de Miguel	Green policy in Spain. The transition to bioeconomy: Funding Opportunities for Spanish Industries	30'
	Speaker	Jordi Simón	Added value of biodegradable and compostable plastics: a key for circular economy	20'
	Speaker	Aida Fernando	Waste management of biodegradable and compostable bags	20'
	Speaker	M. de Guía Blanco	Review of European market demand and raw biodegradable material supply for food packaging Industry	20'
LUNCH and POSTER SESSION				13:00-14:30
Session: Synthesis of bio-based polymers: The industrial view (II)				14:30-

<i>Chair: tbd</i>				16:40
	Keynote speaker	Yoshiharu Doi	Progress in science and technology of PHA polymers	30'
	Speaker	Shunsuke Sato	Environment compatible Kaneka biopolymer AONILEX	20'
	Speaker	Molly Morse	Commercializing PHA-MANGO	20'
	Speaker	Marta Tortajada	Synthesis of polyhydroxyalkanoates from maize manufacturing byproducts	20'
	Speaker	Pablo Pomposiolo	Synthetic biology tools for downstream processing of bioplastics	20'
	Speaker	Rafael Mira	ITC-Packaging	20'
<i>Closing ISBP2016</i>				16.40-17.00
		Auxi Prieto	From academy to industry: Scientific challenges towards 2020	20'
<i>Poster awards and announcement of next ISBP edition</i>				