

Sustainable Nanotechnology Conference 2015

Monday, March 9, 2015

1C Life Cycle Thinking & LCA (11:30 AM - 1:30 PM)

time	[id] title	presenter
11:30	A10 Contribution of nanotechnology and nanomaterials to increased sustainability of industrial products and processes	RICKERBY, David G.
11:50	A10 Brazilian scenario in sustainable nanotechnology	HORTA ARDUIN, Rachel
12:10	P26 New framework accounting for a spatial differentiation in the calculation of characterisation factors for the toxicity potential of nanomaterials	SALIERI, Beatrice
12:30	P27 Approach for Human Toxicity and Freshwater Ecotoxicity midpoints determination for their inclusion in Life Cycle Assessment of nanotechnology-based products	VAZQUEZ-CAMPOS, Socorro
12:50	P28 Precious metal recovery from nanowaste for sustainable nanotechnology: Current challenges and life cycle considerations	VIKESLAND, Peter
1:10	P29 From laboratory to industrial scale: scale-up calculations of chemical processes for LCA	PICCINNO, Fabio