

Sustainable Nanotechnology Conference 2015

Monday, 9 March 2015

2B Environmental exposure, release & fate (16:30 - 18:30)

time	[id] title	presenter
16:30	[34] Nanomaterial Fate and Exposure Research: Where we are now and where we need to be to model environmental exposure	LOWRY, Greg
16:50	[35] Nanomaterials in a perspective of effects on ecosystem services and ecological risk	SCOTT-FORDSMAND, Janeck J.
17:10	[9] A Dynamic Probabilistic Material Flow Modeling Method for Environmental Exposure Assessment of Engineered Nanomaterials	BORNHOFT, Nikolaus A.
17:30	[36] Fate of fullerenes (C60) during peracetic acid (PAA) post disinfection of treated alum-enhanced combined sewer overflow (CSO) primary treatment	ELNAKAR, Haitam
17:50	[14] Dynamic Probabilistic Modelling of Environmental Emissions of Engineered Nanomaterials	SUN, Tian Yin
18:10	[37] Implications of using inappropriate fate descriptors for engineered nanoparticles	PRAETORIUS, Antonia