

2013-1 January to June Nano WG Meeting Notes and Summaries

- 6/13/2013-Dennis Thomas (PNNL) Mapping of NanoRegistry terms to NPO
 - [Mapping Spreadsheet](#)
 - [Slides](#)
 - [Notes](#)
- 6/6/2013 - Sharon Gaheen (SAIC-F.) and Karmann Mills (RTI): Data curation discussion
 - [Slides \(SG\)](#)
 - [Slides \(KM\)](#)
 - [Notes](#)
- 6/4/2013 - Sharon Gaheen (SAIC-F.) ISA-TAB-Nano Code Fest Debrief
 - [Slides](#)
 - [Notes](#)
- 5/16/2013 - Tammie Borders (University of North Texas) Developing Descriptors to Predict Mechanical Properties of Nanotubes
 - [Slides](#)
 - [Notes](#)
- 4/25/2013 - Sharon Ku (NIH) Nanotechnology data sharing: A sociological perspective
 - [Slides](#)
 - [Notes](#)
- 4/4/2013 - Denis Fourches (UNC) Quantitative Nanostructure-Activity Relationships
 - [Notes](#)
- 3/28/2013 - Gerhard Klimec (Purdue) NanoHub
 - [Notes](#)
- 2/28/2013 - Kaizhi Tang (IAI) An Integrated and Comprehensive Data Mining System for Studying Environmental Impact of Nanomaterials: NEIMiner
 - [Notes](#)
- 2/21/2013 - David Ensor (RTI) International Standardization in Nanotechnology: How United States Organizations can be Involved
 - [Slides](#)
 - [Notes](#)
- 2/19/2013 - Damaris Murry (RTI) Lowering the Barrier to Data Entry – Experiences with ISA-TAB-Nano and ISA tools
 - [Slides](#)
 - [Notes](#)
- 2/14/2013 - Analytic approaches for Stacey Harper's (OSU/ONAMI) embryonic zebrafish nanomaterial toxicity dataset
 - [Slides](#)
 - [Notes](#)
- 1/31/2013 - Richard Canady, PhD, DABT Director, Center for Risk Science Innovation and Application (RSIA) ILSI Research Foundation
 - [Slides](#)
 - [Notes](#)
- 1/29/2013 - ISA-TAB-Nano: ISA-TAB validator feedback discussion
 - [Notes](#)
- 1/17/2013 - Christy Powers, Ph.D. National Center for Environmental Assessment Comprehensive Environmental Assessment: Strategically linking Research, Assessment and Risk Management— Applied to Multiwalled Carbon Nanotubes
 - [Slides](#)
 - [Notes](#)
- 1/10/2013 - Vladimir Murashov (NIOSH) NIOSH Nanotechnology Program
 - [Slides](#)
 - [Notes](#)