Message

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Sent: 8/5/2016 7:53:11 PM
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Subject: STICS: Clearance Initiation: #ORD-017647: A conceptual framework to advance exposure science research and complement the Adverse Outcome Pathway framework

This e-mail is to inform you that you have been copied on the following Chemical Safety for Sustainability clearance submission in STICS:

- **Product type, subtype:** Presentations and Technical Summaries, Abstract
- **Product title:** A conceptual framework to advance exposure science research and complement the Adverse Outcome Pathway framework
- **Author(s):** Edwards, S,C. Tan,J. Leonard,P. Egeghy and J. Teeguarden
- **Initiator:** Stephen Edwards,ord/nheerl/istd
- **ORD Tracking Number:** Tracking # ORD-017647
- **Product Description / Abstract:** Ex. 5 Deliberative Process (DP)

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- **Tracking and Planning**
  - Task ID: CSS17.01.01
  - Task: RMS AOP Discovery and Development task
  - Product Title: N/A - Not Applicable
  - Product Description: N/A - Not Applicable

- Project: AOP Discovery and Development
- Topic: Complex Systems Science
- Research Program Area: Chemical Safety for Sustainability

- **HISA? ISI? High Profile?:** Not Applicable
- **QA form attached in STICS?:** Yes
- **QAPP Reference:** IRP-NHEERL/ISTD/IO/SWE/2014-01-r1
- **Keywords:**
  - adverse outcome pathway (AOP)
  - aggregate exposure pathway (AEP)
  - AOP knowledgebase (AOPKB)
  - ADME

- **Meeting Information:**
  - Meeting Name: Society of Toxicology
  - Meeting Start Date: 03/12/2017
  - Meeting End Date: 03/16/2017

This submission can be found in your In Progress tab. Please click here to access STICS.