

NAC SETAC ANNUAL MEETING - 2017**Poster Presentations**

Presenter	Title	Affiliation
Monika Roy	N-Nitrosodiethylamine (NDEA) Exposures to Zebrafish (Danio rerio) Embryos and its Effects on Endocrine Pancreas Development	Umass Amherst
Edwin Murenzi et al.	Pyrethroids increase tetrodotoxin-sensitive sodium currents expressed in rat brain tissue microtransplanted into Xenopus laevis oocytes	Umass Amherst
Kathryn Crawford	Healthy fish, healthy people: Using fish to understand ecological and human health impacts of early life exposures to Superfund chemicals on metabolic and bone development	Boston University School of Public Health
Haydee Jacobs	Embryonic Exposure to Mono(2-ethylhexyl) Phthalate (MEHP) Alters Pancreatic Organogenesis in Zebrafish (Danio rerio)	Umass Amherst
Charlotte LaPlante	Xenoestrogens and their influence on the protective effects of pregnancy in the mouse mammary gland	Umass Amherst
Karilyn Sant	Pancreas Development and Nutrient Uptake and Utilization Are Disrupted by Embryonic Exposures to the Environmental Toxicant Perfluorooctanesulfonic Acid in the Zebrafish	Umass Amherst
Daniel Skall	Probabilistic Ecological Risk Assessments - Are they worth the time?	Gradient
Tianxi Yang	Investigation of Pesticides Penetration and Persistence on Harvested and Live Basil Leaves using Surface-Enhanced Raman Scattering Mapping	Umass Amherst
Michael Young	Comparative cytotoxicity of chlorinated and brominated halobenzoquinones on human colon epithelial cells	Umass Amherst