Investigator(s):

Bao, Wei Lehmler, Hans-Joachim Oleson, Jacob

Project Title:

Tributyltin Exposure from Seafood Consumption in Relation to Obesity and Diabetes Prevalence in a Nationally Representative Population

Year Funded:

2016

Amount Received

\$40,000

Investigator(s):

Donovan, Maureen

Project Title:

Enhanced CNS Exposure to Herbicides Following Inhalation Resulting from Olfactory Uptake

Year Funded:

2016

Amount Received

\$40,000

Investigator(s):

Ismail, Ahmed Rohlman, Diane Olson, James R Lehmler, Hans-Joachim Abdel-Rasoul, Gaafar

Project Title:

Evaluating Paresthesia and Exposure to α -cypermethrin among Egyptian Adolescent Pesticide Applicators

Year Funded:

2016

Amount Received

\$34,210

Investigator(s):

Thorne, Peter Mendy, Angelico

Project Title:

Effect of Co-exposure to Air Pollution and House Dust Endotoxin on Asthma and Wheeze

Year Funded:

2016

Amount Received

\$40,000

Investigator(s):

Baker, Kelly Mumma, Jane

Project Title:

Household Exposure to Enteric Pathogens that cause Gastrointestinal Disease for Young Infants living in Urban Slums of Kisumu, Kenya

Year Funded:

2016

Amount Received

\$40,000

Investigator(s):

Bao, Wei Lehmler, Hans-Joachim Kair, Laura Oleson, Jacob

Project Title:

Exposure to individual and multiple environmental chemicals among lactating women in the United States

Year Funded:

2016

Amount Received

\$40,000

Investigator(s):

Dailey, Michael Doorn, Jonathan Lehmler, Hans-Joachim

Project Title:

Pyrethroid pesticides and autism spectrum disorders: role of microglial activation and inflammation

Year Funded:

2016

Amount Received

\$40,000

Investigator(s):

Fiegel, Jennifer Roman, David Thorne, Peter Adamcakova-Dodd, Andrea

Project Title:

Ability of nanoparticles to enhance bacterial infectivity via PAFR upregulation

Year Funded:

2016

Amount Received

\$40,000

Investigator(s):

Hornbuckle, Keri Gibbs, Jenna Hekert, Nicholas Marek, Rachel Martinez Araneda, Andres Bean Freeman, Laura

Project Title:

Passive sampling for outdoor airborne herbicides 2,4-D, acetochlor, atrazine, and glyphosphate at lowa farm households

Year Funded:

2016

Amount Received

\$40,000

Investigator(s): Yang, Tianbao Peters, Thomas Polgreen, Philip

Project Title:

Machine learning for personalized asthma exacerbation prediction

Year Funded:

2016

Amount Received

\$38,038