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Viewing 18 results

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(http://www.niehs.nih.gov/portfolio/index.cfm/portfolio/searchresults/grant_number/F31/format/word)

Title	Principal Investigator	Institution	Grant Number
The inflammatory consequence of arsenic-mediated urothelial endocrine disruption	houston, tiffani j	University Of Texas Hlth Science Center	F31ES025533
Genetic sensitivity to mitochondrial toxicity	luz, anthony	Duke University	F31ES026859
The role of beta-endorphin in cutaneous inflammation	silkworth, whitney	Harvard Medical School	F31ES027301
Early-Life Exposure to Urban Air Pollution and Externalizing Behaviors in Youth	younan, diana b	University Of Southern California	F31ES025080
Air Pollution and Microvasculature: Cellular Adhesion and Retinal Vessels in MESA	young, michael tesauro	University Of Washington	F31ES025092
Fetal Programming of Oxidative Stress Response via Diet and Bisphenol A Exposure	marchlewicz, elizabeth hoit	University Of Michigan	F31ES025101
Toxicology and Environmental Occurrence of Novel Nitrated PAHs	chlebowski, anna	Oregon State University	F31ES026037
Studies of mTORC2 signaling in non-melanoma skin cancer	feehan, robert p	Pennsylvania State Univ Hershey Med Ctr	F31ES026471
Translational control in human keratinocytes following UVB irradiation	collier, annie	Indiana Univ-Purdue Univ At Indianapolis	F31ES026517
A conserved long non-coding RNA suppresses Sox9b in AHR target organ toxicity	garcia, gloria rene	Oregon State University	F31ES026518
Air pollution, gestational diabetes, and autism spectrum disorder	jo, heejoo	University Of Southern California	F31ES027340
Environmental chemicals promote adipogenesis by targeting THY1	flores, e'lissa marie	University Of Rochester	F31ES027767
Role of the human microbiome in toxicology of ingested arsenic.	coryell, michael	Montana State University - Bozeman	F31ES026884
World Trade Center Dust Derived Oxidative Stress at the Nasal-Neural Interface	hernandez, michelle n	New York University School Of Medicine	F31ES025591
Investigating mediated effects of near-roadway air pollution exposure on obesity and obesity-related behavior through executive cognitive function during peripuberty	warren, christopher michael	University Of Southern California	F31ES026482
Gene-dioxin interaction and low birth weight in a highly exposed European cohort	ames, jennifer lisa	University Of California Berkeley	F31ES026488

Impact of parental exposure to light at night on offspring immune function	cisse, yasmine-marie	Ohio State University	F31ES026890
Investigation of metabolites related to manganese exposure	baker, marissa	University Of Washington	F31ES027304