Investigator(s):
Pedro Alvarez, Professor, Civil and Environmental Engineering; Donguk Kim, Assistant Professor, Inje University, Kimhae, Kyongnam, South Korea

Project Title:
Enhanced Anaerobic Bioremediation of Gasohol Spills

Year Funded:
2001

Amount Received:
$20,000

Publications:

Grant Awards:
National Science Foundation. P. Alvarez, PI. Environmental Impacts of Ethanol in Gasoline: A Planning Trip to Brazil. 8/15/01 – 8/14/02. $12,915.


National Science Foundation 0224561. P. Alvarez, PI. SGER: Remediation of PAHs in the Rhizosphere of Tropical Plants. 09/01/2000. $100,000.

Investigator(s):
Leslie Dennis, Assistant Professor, Epidemiology; Laura Beane-Freeman, PhD Candidate; Epidemiology; Peter S. Thorne, Professor, Occupational and Environmental Health

Project Title:
Arsenic Exposure and Melanoma in Iowa

Year Funded:
2001

Amount Received:
$20,000
**Publications:**


**Grant Awards:**

NIH/NCI:PI, Trace Elements among Iowa Pesticide Applicators, $100,000, from Jul 1, 2003 to Jun 30, 2005.

National Institutes of Health: Mentor, Meta-Analysis of Melanoma and Nevi, Marta Van Beek, PI, $87,826, from Jul 1, 2001 to Jun 30, 2003.


**Investigator(s):**
Caroline George, Assistant Professor, Pediatrics; Peter S. Thorne, Professor, Occupational and Environmental Health

**Project Title:**
Subchronic Endotoxin Lung Injury as a Model to Study Airway Wall Remodeling

**Year Funded:**
2001

**Amount Received:**
$20,000

**Publications:**

**Investigator(s):**
Stephen J. Reynolds, Professor, Occupational and Environmental Health; John C. Johnson, Director, Hazardous Waste Site Health Assessment Program, Iowa Department of Public Health; Peter S. Thorne, Professor, Occupational and Environmental Health
Project Title:
Worker Exposure to Airborne Bacteria and Endotoxic at Wastewater Treatment Plants

Year Funded:
2001

Amount Received:
$20,000

Investigator(s):
Michael Wichman, Chemist, University Hygienic Lab; John D. Vargo, Chemist, University Hygienic Lab; Dana W. Kolpin, Research Hydrologist, U.S. Geological Survey; Michael T. Meyer, Research Chemist, U.S. Geological Survey

Project Title:
Method Development and Exploratory Monitoring for Human and Veterinary Pharmaceuticals in Surface, Waste, and Drinking Water

Year Funded:
2001

Amount Received:
$20,000

Publications:


