



First Name: **Tieyu** Last Name: **WANG**  
 Title: **Professor**  
 Institution: **Research Centre for Eco-Environmental Sciences, Chinese Academy of Sciences**  
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**Education:**

PhD: Research Centre for Eco-Environmental Sciences, Chinese Academy of Sciences MS: Shenyang Agricultural University BS: Shenyang Agricultural University

**General Areas of Expertise:**

Ecological effects and Ecological risk assessment; ecological remediation

**Short Bio:**

Dr. Wang has broad interest with ecological effects and risk induced by environmental pollutants, as well as ecological remediation and environmental management. He aimed at contamination, distribution and transportation of pollutants around the coastal areas of China, to propose suggestions for management and control on these compounds, where associated with high speed urbanization regions. He has published more than 140 international and national peer review journal articles.

**Five Representative Publications:**

1. Tieyu Wang, Pei Wang, Jing Meng, Shijie Liu, Yonglong Lu\*, Jong Seong Khim, John P. Giesy. A review of sources, multimedia distribution and health risks of perfluoroalkyl acids (PFAAs) in China. *Chemosphere*, 2015, 129 (2015) 87-99.
2. Tieyu Wang, Jong Seong Khim, Chunli Chen, Jonathan E Naile, Yonglong Lu\*, Kurunthachalam Kannan, Jin Soon Park, Wei Luo, Wentiao Jiao, Wenyou Hu, John P. Giesy. Perfluorinated Compounds in Surface Waters from Northern China: Comparison to Level of Industrialization. *Environment International*, 2012, 42:37-46.
3. Yunqiao Zhou, Tieyu Wang\*, Zhaoze Jiang, Xiaoxiao Kong, Qifeng Li, Yajun Sun, Pei Wang, Zhaoyang Liu, Ecological effect and risk towards aquatic plants induced by perfluoroalkyl substances: Bridging natural to culturing flora, *Chemosphere*. 2017, 167: 98-106.
4. Jing Meng, Tieyu Wang\*, Pei Wang, Yueqing Zhang, Qifeng Li, Yonglong Lu, John P. Giesy. Are levels of perfluoroalkyl substances in soil related to urbanization in rapidly developing coastal areas in North China? *Environmental Pollution*, 2015, 199:102-109.
5. Shuangwei Xie, Tieyu Wang\*, Shijie Liu, Kevin C. Jones, Andrew J. Sweetman, Yonglong Lu\*. Industrial source identification and emission estimation of perfluorooctane sulfonate in China. *Environment International*, 2013, 52:1-8.

**FEWSTERN Symposium 2017 Presentation Title and Abstract:**

He will not make presentation.