

## Associate Professor WANG Xiaobing

College	College of Environmental Science & Engineering
Current Position	Associate Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	July 2006-July 2010 Doctor Degree. Major in soil science, (Institute of Soil Science, Chinese Academy of Sciences, PR China); July 1999-July 2002 Masters Degree. Majoring in crop cultivation and geonics, (Agricultural College of Yangzhou University, PR China) ; July 1995- July 1999 Bachelors Degree. Majoring in soil and agricultural chemistry (Agricultural college of Yangzhou University, PR China)
Research Interests	Evaluation and remediation of contaminated soil; Evaluation and management of the obstacles of farmland soil;
Selected Publications	Wang X, Liu W, Zhen'Gao L I, et al. Effects of Long-Term Fertilizer Applications on Peanut Yield and Quality and on Plant and Soil Heavy Metal Accumulation[J]. Pedosphere Xiaobing Wang, Guobin Liang*, Control efficacy of an endophytic Bacillus amyloliquefaciens strain BZ6-1 against peanut bacterial wilt, Ralstonia solanacearum, Biomed international research, 2014, 1: 65-70
Email	xbwang@yzu.edu.cn