

Chinese universities

Tsinghua University ranks **48** in the QS world university ranking in 2013. It ranks 12 in the Engineering and Technology area and ranks 19 in the Environmental Sciences research.

Beijing Normal University ranks **252** in the QS world university ranking in 2013.

Shanghai University is one of the universities specially supported by Shanghai government.

All universities are in the state “985” and “211” university categories (i.e. core universities funded by the Chinese government).

Chinese researchers

Prof. Wenjun Liu is Director of Asia-Australia Hub, International Ultraviolet Association, Chair of the National Technical Committee on Ultraviolet Disinfection, and General Secretary of China Water Society. His research interest is: 1) Control and modeling of disinfection by-product (DBP) formation; 2) innovative disinfection technologies: UV and others; 3) Drinking water chemical stability and biological stability in distribution systems; 4) Removal of natural organic matter (NOM), organic/organoleptic chemicals, endocrine disrupting chemicals in different water treatment units (UV, biological filtration, membrane, ozonation, etc); and 5) Characterization of natural organic matter (NOM) in source water and treated water.

Prof. Xuan Zhao is Head of Division of Environmental Science and Technology in the Institute of Nuclear and New Energy Technology at Tsinghua University. His research interest is: Physical and Chemical water treatment technology; Wastewater Reuse Strategies & Technologies.

Prof. Haifeng Jia is the Director of Centre for Urban Runoff Control & Stream Restoration in School of Environment, Tsinghua University. His research interest includes: watershed / urban water environmental planning and management; water quality and hydrologic modelling; urban runoff control and LID BMPs; and Environmental Remote Sensing and GIS.

Prof. Zhenyao Shen is a Changjiang Scholar Professor (supported by the Ministry of Education of China) in the School of Environment, Beijing Normal University. He was awarded National Science Foundation for Distinguished Young Scholars in 2010. His research interests include: non-point sources pollution modeling and control; water environment simulation and water pollution control; watershed water environment management and water environmental impact assessment.

Prof. Baolin Su is working in the College of Water Sciences, Beijing Normal University. His research interest is: water resource management and modelling; non-point source pollution control.

Prof. Guoji Ding is working in the environmental engineering area in School of Environmental and Chemical Engineering at Shanghai University. His research interest is: wastewater treatment and sludge reduction.