

# **FU Pingqing**

Professional Title: Professor

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## Biography

Dr. Pingqing Fu is Professor of Atmospheric Chemistry and Biogeochemistry at the Institute of Surface-Earth System Science, Tianjin University. He received Ph.D in Geochemistry from the Institute of Geochemistry, Chinese Academy of Sciences (IGCAS) in 2004. From 2005 to 2006, he worked in IGCAS as an Associate Professor. From 2006 to 2011 he worked as a postdoctoral fellow at the Institute of Low Temperature Science, Hokkaido University, Japan. Dr. Fu returned to Beijing in 2011 and joined the IAPCAS as a Full Professor since then. Dr. Fu joined Tianjin University since February 2018. His research interests include the study of organics in atmospheric aerosols, rain, snow, cloud and fog waters at a molecular level as it relates to long-range transport, photochemical degradation, and climate change. He has authored and co-authored more than 120 scientific papers in peer-reviewed international journals. Prof. Fu was selected as the Distinguished Young Scholar of NSFC in 2016. Professor Fu has been a continuous holder of the grants from CAS and NSF of China.

## PROFESSIONAL SERVICE

Associate Editor of 《npj Climate and Atmospheric Science》

Associate Editor of 《Science of the Total Environment》

Researcher ID: http://www.researcherid.com/rid/G-4863-2013

ResearchGate: https://www.researchgate.net/profile/Pingqing\_Fu2

### Title

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#### Research

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