



## **Lin Wang**

Lin Wang received his Ph.D. in Atmospheric Sciences from Graduate School of Chinese Academy of Sciences, currently known as University of Chinese Academy of Sciences in 2008. Currently, he is a full professor at Institute of Atmospheric Physics (IAP), Chinese Academy of Sciences (CAS).

He worked as associate and assistant professor at IAP, CAS before his current position and visited several universities or institutes as short-term researcher including University of Maryland, Tokyo University, Chinese University of Hong Kong, City University of Hong Kong, and International Center for Theoretical Physics.

Dr. Wang's research is mainly about mid-latitude climate variability, its mechanism and climatic impacts in boreal winter, focusing on the Northern Hemisphere especially over Eurasia and North Pacific. He has published over 60 peer-reviewed articles, which covers the area of monsoon dynamics, atmospheric teleconnections, troposphere-stratosphere dynamical coupling, and climate extreme events. His research articles have been cited more than 1300 times by SCI-indexed journals and been cited by IPCC AR5.