

## Li Wang

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### Education:

1978.02-1982.02 B.S. in Chemistry, Zhejiang Normal College (Ningbo), P. R. China  
1985.08-1987.08 M.S. in Physical Chemistry, Zhejiang University, P. R. China  
1989.08-1992.07 Ph.D. in Polymer Chemistry and Physics, Zhejiang University, P.R. China

### Employment:

1982.02-1985.07 Teaching Assistant, Zhejiang Normal College (Ningbo), P. R. China  
1987.08-1989.07 Lecturer, Huzhou Normal College, P. R. China  
1992.08-1994.08 Lecturer, Zhejiang University, P. R. China  
1994.08-1998.08 Associate Professor, Zhejiang University, P. R. China  
1998.08-present Professor, Zhejiang University, P. R. China  
Some other works done during the above mentioned employment:  
1995.04-1995.10 Research Fellow, Czech Academy of Sciences, Czech Republic  
1995.10-1997.04 Postdoctor, University of Waterloo, Canada  
2002.11-2003.04 Visiting Professor, Yale University and University of Washington, USA  
2009.12-2017.08 Dean, International College, Zhejiang University, P. R. China  
2019.02-2023.07 Chancellor, Wenzhou-Kean University, P. R. China

**Publications:** Over 450 publications

### Biography

Prof. Dr. Li Wang is a Qiusi Distinguished Professor and doctor tutor of Zhejiang University and Fellow of the Royal Society of Chemistry, UK (FRSC). He is the Commissioner of the Committee of the Magnetic Resonance Spectroscopy under Chinese Physical Society, Special Experts under the Haizhi Plan of China Association for Science and Technology, Vice Chairman of Zhejiang Sustainable Development Research Association, Member of the Director Board of Zhejiang Chemical Society and Member of Editorial Board of "Pigment & Resin Technology", "Journal of Zhejiang University Science A", "China Coatings Journal", "Chinese Journal of Magnetic Resonance" and was the Member of Editorial Board of "Liquid Crystal" (UK). His research interests mainly focus on chemistry, functional polymers, nanomaterials and so on. He has held more than 70 research programs and published more than 450 papers in the journals such as Chemical Reviews, Angewandte Chemie-international Edition, Progress in Polymer Science, Advanced Functional Materials and so on and 2 books. He has more than 50 issued patents. Many of his cooperation achievements have been industrialized, with a cumulative output value of about 13 billion yuan RMB. He won Hou Debang Chemical Science and Technology Innovation Award, Baogang Outstanding Teacher Award, Wang Tianjuan Magnetic Resonance Spectroscopy Award, APES Distinguished Service Award, Second Prize of

Scientific and Technological Progress of Zhejiang Province, Third Prize of Scientific and Technological Progress of Zhejiang Province, Second Prize of Scientific and Technological Progress of China Petroleum and Chemical Industry Federation, Third Prize of Scientific and Technological Progress of the Ministry of Education of the People's Republic of China, First Prize of Scientific and Technological Progress of Ningbo City, Distinguished Cooperation Award of Ningbo City, National Model Individual of International Student Education, Outstanding Worker of Science and Technology of Zhejiang Province, Model of "San Yu Ren" of Zhejiang Province, Distinguished Scholar Award of Lixing Tang of Zhejiang University, Wang Kuancheng Outstanding Teacher Award of Zhejiang University, Model of "San Yu Ren" of Zhejiang University, and so on.