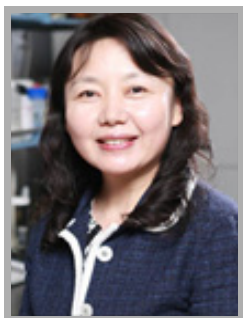


**Plenary 1** November 1 (Mon.), 2021 / 10:50-11:30

[Pre-recorded]

**Prof. Li-Zhu Wu**

(Chinese Academy of Sci. Beijing , China)

○ Biography**Scientific Vita**

- Professor of Chemistry, Technical Institute of Physics and Chemistry, CAS (1999.08 -)
- Associate Professor, Institute of Photographic Chemistry, CAS (1996.11 - 1999.08)
- Post-doc, The University of Hong Kong (Supervisor: Prof. Chi-Ming Che) (1997.04 - 1998.04)
- Assistant Professor, Institute of Photographic Chemistry, CAS (1995.09 - 1996.10)
- Ph.D, Institute of Photographic Chemistry, CAS (Supervisor: Prof. Chen-Ho Tung) (1990.09 - 1995.07)
- B.Sc., Department of Chemistry, Lanzhou University (1986.09 - 1990.07)

Research Field

Her research interests are focused on photochemical conversion, including artificial photosynthesis, visible light catalysis for organic transformation, and photoinduced electron transfer, energy transfer and chemical reactions in supramolecular systems.

Awards and Recognition

- National Nature Science Fund for Distinguished Young Scholar, China (2001)
- National candidates for the "New Century Talents Project" (2004)
- The 2nd National Natural Science Award as second principal investigator (2005)
- The 10th China Youth Science and Technology Award (2007)
- The 3rd Ten Outstanding Women of the Chinese Academy of Sciences (2009)
- The 7th Young Women Scientists Award of China (2010)
- The 10th Physical Organic Chemistry Award of China (2013)
- The 3rd Chinese Chemical Society-Evonik Chemical Innovation Award (2016)
- National "Million People Plan" Million Project Leader (2016)
- Outstanding Mentor Award of the Chinese Academy of Sciences (2017)
- A Fellow of the Royal Society of Chemistry (FRSC) (2017)
- Academician, Chinese Academy of Sciences (2019)