

Prof. Dr. Yi PAN

Obtained Bachelor degree in Chemistry in 1981, Master degree and Doctoral degree in Organic Chemistry respectively in 1984 and 1988 at Nanjing University.

Postdoc at Imperial College from 1989 to 1992.

Became **Professor of Chemistry** in 1997 in Nanjing University. **Chairman of Organic Chemistry Section** of Nanjing University from 1995 to 2001.

Dean of School of Chemistry and Chemical Engineering from 2001 to 2006.

Vice President of Nanjing University since 2006.

Head of National 863 Program New Material MO Precursors R&D Center since 1997.

Member of standing committee of the Chemical Society of China from 2002 to 2012.

Vice Chairman and director of organic chemistry section of the Chemistry and Chemical Engineering Society of Jiangsu Province since 2002.

Director of the Gaseous Technical Committee of the Semiconductor Material and Equipment on Standardization Committee of China since 2005.

Awarded the **Excellent Personnel in the Trans-Century Excellent Talents Program of Ministry of education of China** in 2002.

Elected as the **Mid-Young Science and Technology Leading Personnel in the 333 High-Level Personnel Cultivation Program of Jiangsu Province** in 2007.

Project chief scientist of the supporting materials for solid state lighting in the National High Technology Research and Development Program of China in 2008.

Project chief scientist of the high-k material for nano-chips in the Important National Science and Technology Specific Projects in 2009.

Vice chairman of Jiansu Nata Opto-Electronic Material Co., LTD from 2000 to 2006.

Chairman of the Asset management company of Nanjing University from 2009 to 2015.

Obtained the **2nd Prize of the Science and Technology Progress Award of Ministry of Education of China** in 1997.

Awarded **the Scientific Excellence Award by Eli Lilly & Company** in 2005.

Research interests including C-H bond functionalization, fluorine chemistry, catalytic chiral reactions, research and development of high-purity organometallic precursors for LED, OLED. With publications over 150, and 20 patents.

As vice president of the university, in charge of scientific research of development since 2011, in charge of science and technology business of the university since 2009, in charge of HR of the university from 2006 to 2011.