## Curriculum Vitae

## Tao YE

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School of Chemical Biology & Biotechnology

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**Tel:** +852 97539351; +86 13418934942

**Date of Birth:** January 14, 1963

**Sex:** Male

**Education:** 

Sept. 1989 – July 1990 Postgraduate Research towards PhD (at UCC)

July 1990 – Feb. 1993 Ph.D., Synthetic Chemistry, Queen's University, Belfast

Thesis title: "Catalytic Asymmetric Synthesis with α-Diazocarbonyl

Intermediates"

Supervisor: Professor M.A. McKervey

Sept. 1983 – July 1986 *M.Sc.*, Pharmaceutical Chemistry, East China,

University of Chemical Technology, Shanghai,

China

Sept. 1979 – July 1983 B.Sc., Pharmaceutical Chemistry, East China

University of Chemical Technology, Shanghai, China

## **Current Appointment:**

Professor, Deputy Dean, School of Chemical Biology & Biotechnology, Peking University Shenzhen Graduate School, Shenzhen University Town, Xili, Nanshan District, Shenzhen, 518055, China

## **Work Experience**:

Aug. 2005 – Aug. 2015 Associate Professor, Department of Applied Biology and

Chemical Technology, The Hong Kong Polytechnic

University, Hung Hom, Kowloon, Hong Kong

July 2006 – June 2011, Adjunct Professor, School of Chemical Biology &

Biotechnology, Peking University Shenzhen Graduate

School, Shenzhen University, Town, Xili, Nanshan District,

Shenzhen, 518055, China

Jan. 2004 – Jan. 2011 Associate Director, Institute of Materia Medica, Hong

Kong Polytechnic University.

Supervised the drug discovery programs. Successfully

obtained and completed contract research projects and

brought over 50 million of HK\$ for PolyU

Dec. 1998 – Dec. 2001 Research Assistant Professor, Chemistry Department,

The University of Hong Kong

Research Project: Total synthesis of biologically active natural products

Teaching: Advanced topics in organic chemistry; Fundamentals of

organic chemistry; Introduction to Applied Chemistry

Aug. 1994 – Oct. 1998 ROPA Postdoctoral Fellow

(Work with Professor G. Pattenden, FRS, Pro Vice-

Chancellor) Nottingham University

Research Project: Total synthesis of marine natural products; Palladium(0)

catalysed hydrostannylation; Synthesis of optically active

thiazoline and thiazole derived cyclopeptides

March 1993 – July 1994: Postdoctoral Researcher

(Work with Professor M.A. McKervey)

School of Chemistry, Queen's University, Belfast

Research Project: Synthesis of dihydropyridines; design and synthesis of

proteinase Inhibitors

Oct. 1990 – March 1993: Demonstrator: (part-time)

School of Chemistry, Queen's University, Belfast

Oct. 1989 – July 1990: Demonstrator: (part-time)

Chemistry Department, University College, Cork

July 1988 – Aug. 1989: Lecturer in Organic Chemistry

Chemistry Department, East China University of

Chemical Technology, Shanghai, China

Research areas: Organic Synthesis (part-time while teaching)