

(2019 年 05 月 27 日) 报告人: Prof. Dr. Chris Meier

报告题目: Stereoselective Synthesis and Development of carbocyclic Nucleoside Analogues as potential new antiviral Agents

报告人: Prof. Dr. Chris Meier

Full Professor for Organic Chemistry

University of Hamburg

German

报告时间: 2019 年 05 月 27 日(星期一) 10:00~11:30

报告地点: 同济大学 化学馆 239 室

报告人简介:

Education Background:

1. 1982 – 1987 Academic training in Chemistry, Philipps-University of Marburg and Diploma thesis
2. 1987 – 1989 Ph.D. thesis (Organic Chemistry), Prof. Dr. Gernot Boche, University of Marburg/Lahn
3. 1990 – 1991 Post-doctoral Fellow in the group of Prof. Igolen, Organic Chemistry, Pasteur-Institute/Paris, France

Working Experiences:

1. 1991 – 1997 Assistant Professor, university of Frankfurt/Main, Germany
2. 1997 – 1999 Associate Professor, University of Würzburg, Germany
3. since 1999 Full Professor for Organic Chemistry - C4/W3, University of Hamburg, Germany

Research Interests:

Nucleoside/Nucleotide Chemistry

Pronucleotide Development

Antisense-Oligonucleotide Chemistry

Stereoselective Synthesis of carbocyclic Nucleoside Analogues

Molecular Basis of the induction of chemical carcinogenesis

Synthesis of Sugar-Nucleotide-Pyrophosphates

Solid-Support based Organic Synthesis