

食品学院报告通知

The Role of Antimicrobial Peptides in Infection and Inflammation



邀讲嘉宾: Birgitta Agerberth 教授

瑞典卡罗林斯卡研究院 生物物理与生物化学系

主持:

孙嘉/陈永泉 食品学院功能脂质与健康中心

日期:

2013年5月28日(星期二)

时间: 上午 10:30 - 11:00

地点:

食品学院 9 楼厅

联系人: 孙嘉

屯邮: jiasun@jiangnan. edu. cn

BIOSKETCH:

Birgitta Agerberth completed her PhD on bioactive peptides in 1993 Department of Biochemistry II, Karolinska Institutet. She performed her post-doc studies in Prof. Hans G. Bomans laboratory **Department** of Microbiology, University of Stockholm from 1993 to 1995. She was appointed as Associate Professor in Biochemistry, Medical **Department Biochemistry** and Biophysics, Medical Karolinska Institutet in 1998. BA became a professor Medical Microbial of Pathogenesis, at the Department of MBB, Karolinska Institutet in 2008.

She was one of the principle researchers in the discovery of the human antimicrobial peptide LL-37 of the cathelicidin family. She has also been involved in pioneering work on host microbe interaction, human infections and inflammatory diseases with respect to LL-37. BA has published 115 original/review articles with a total citation of 7229.

欢迎参加