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State Key Laboratory of Elemento-Organic Chemistry

Nankai University



学术报告

纪念陈茹玉院士诞辰100周年系列学术活动

报告题目: Targeting acetohydroxyacid synthase for antifungal drug discovery

报告人: Prof. Luke William Guddat

School of Chemistry and Molecular Biosciences, the University of Queensland

报告时间: 2019年6月26日(星期三)下午3:00

报告地点: 元素所6教222会议室



Professor Luke William Guddat got his bachelor's degree in 1983 from Monash University. In 1990, he got his PhD from the University of Melbourne. He then did his post-doctoral study in the University of Utah, and the Harrington Cancer Centre in Texas. After that, he moved to the University of Queensland as a post-doctoral scientist in 1995. In 2006, he was appointed as a senior lecturer. He was further promoted to an associate professor in 2010. He has been a full professor in the School of Chemistry and Molecular Biosciences in UQ since 2018. Professor Guddat has 27 years experience in protein X-ray crystallography and structural biology and 17 years experience in enzymology and structure-based drug design. He has published more than 130 original research articles including Science, Cell, Nat. Catal., PNAS and ACIE et al.

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