

Guest Lecture


Synthesis of Indoloquinolines and development of photodecomposable antimicrobial agents

by


Professor Mage Olav Sydnes,

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of the Department of Chemistry,
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 **26 NOV**
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 **10h30**

 FSA room , Second floor, Chemistry & Physics
Building (H-block), Westville Campus



BIOGRAPHY: Professor Sydnes obtained his PhD degree in 2004 from Australian National University under the guidance of Professor Banwell. He then worked as a postdoctoral fellow both in Australia and Japan, including two years as a JSPS postdoctoral fellow in Professor Isobe's group at Nagoya University. In 2009 he joined International Research Institute of Stavanger, Norway, as a researcher. In December 2011 he moved to University of Stavanger. Since May 2024 he is Head of Department in the Department of Chemistry at University of Bergen. Research interests include natural product synthesis, medicinal chemistry, photochemistry, catalysis, chemical biology, analytical chemistry, and environmental chemistry.

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