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University of Basel Department of Chemistry St. Johanns-Ring 19, Basel Big Lecture Hall



SCS

Swiss Chemical Society

Division of Medicinal Chemistry & Chemical Biology

DMCCB Basel Symposium Tuesday, May 24, 2016, 13.30h-17.45h

## Macrocycles in Drug- and Agrochemical Discovery

## Program

13.30h Introduction

13.35h *Adrian Whitty*, Boston University

Design considerations for bioactive macrocycles

14.20h *Jeremy Duvall*, Ensemble Therapeutics Corp.

Discovery and development of highly selective and orally bioavailable macrosyclic IDO 1 inhibitors

able macrocyclic IDO-1 inhibitors

15.05h Coffee Break

15.30h *Alexander Dömling*, University of Groningen

Synthetic macrocycles for protein protein interactions using mul-

ticomponent reactions chemistry

16.15h Andrei Yudin, University of Toronto and Encycle

Macrocyclization strategies based on amphoteric molecules

17.00h Steve Smith, Syngenta

Macrocycles as inspiration for agrochemical discovery

No registration - free admission

http://scg.ch/dmccb-basel-symposium/

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