Chair and Contact

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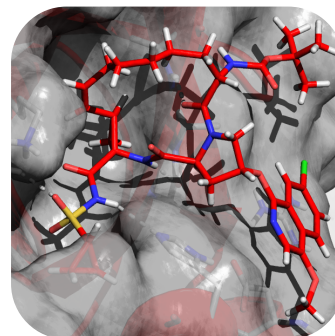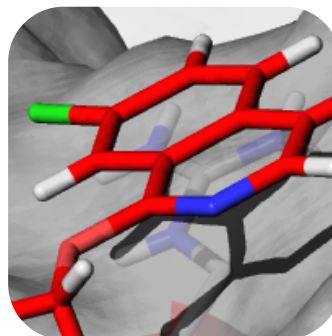+41 61 696 84 04

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DMCCB Basel Symposium 2016

Macrocycles in Drug- and Agrochemical Discovery

May 24, 2016, 13.30 - 17.45
University of Basel
Grosser Hörsaal OC, St. Johanns-Ring 19

www.scg.ch/dmccb-basel-symposium/2016

SCS
Swiss Chemical
Society

**Division of
Medicinal Chemistry &
Chemical Biology**

Venue

University of Basel
Department of Chemistry
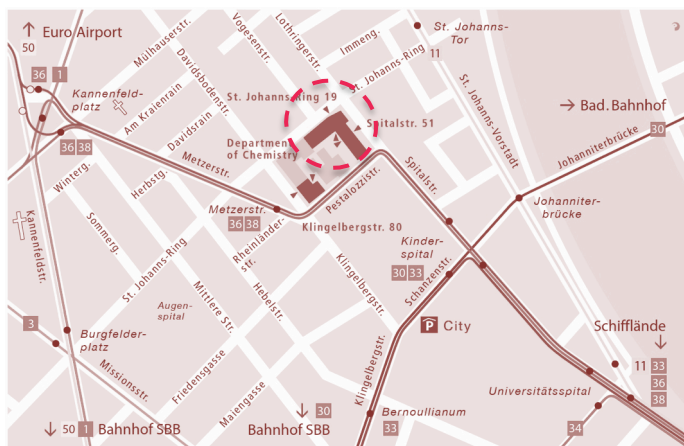Grosser Hörsaal OC
St. Johanns-Ring 19
4056 Basel

Traveling by train
At the Basel SBB station take **bus No. 30** to the stop Kinderspital.
Cross the Street. Walk up Schanzenstrasse. Alternatively, take the
Tram line No. 11 direction St. Louis Grenze to the station St.
Johanns-Tor.
Swiss Railway timetable on www.sbb.ch

Traveling by car
No parking possibilities are available on the campus areal. Paid
parking nearby in the public parking *City*.

Program

13.30	Introduction
13.35	*Adrian Whitty*, Boston University Design considerations for bioactive macrocycles
14.20	*Jeremy Duvall*, Ensemble Therapeutics Corp. Discovery and development of highly selective and orally bioavail-able macrocyclic IDO-1 inhibitors
15.05	Coffee Break
15.30	*Alexander Dömling*, University of Groningen Synthetic macrocycles for protein protein interactions using mul-ticomponent reactions chemistry
16.15	*Andrei Yudin*, University of Toronto and Encycle Macrocyclization strategies based on amphoteric molecules
17.00	*Steve Smith*, Syngenta Macrocycles as inspiration for agrochemical discovery
17.45	Closing remarks

Free admission – No registration

University of Basel