

学 术 报 告

报告题目: Donor-acceptor cyclopropanes as unique building blocks for the synthesis of carbo- and heterocyclic compounds

报 告 人: Daniel B. Werz

Full Professor (Chair, W3)

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报告时间: 2019年11月5日
星期二, 下午3:00

报告地点: 六教222

Werz教授简介:

Ph.D.: University of Heidelberg

(Germany, Prof. Dr. Dr. *h.c.* Rolf Gleiter, 09/2000–07/2003).

Postdoctoral research: ETH Zürich

(Switzerland, Prof. Dr. Peter H. Seeberger, 03/2004–11/2006).

Habilitation: the University of Göttingen

(Germany, Prof. Dr. Dr. *h.c.* Lutz F. Tietze, 12/2006–11/2011).



The research in the Werz lab is focused on synthetic organic chemistry in broad terms. Prof. Werz is interested in the development and application of elegant and efficient synthetic and catalytic methods, and on the total syntheses of larger natural and non-natural products (e.g. in the field of carbohydrates, glycolipids and fluorescent dyes).

Selected recent fellowships and awards of Prof. Werz:

JSPS Visiting Professorship, Kyoto, Japan (2015). ORCHEM Award 2014

(German Chemical Society). Teaching Award of the Faculty of Chemistry in

Göttingen (2012). Heisenberg Fellowship (German Research Foundation) (2012).

G.I.F. Young Scientists Program (German-Israeli Foundation) (2012).