

Dr. DAVID BLÉGER
French nationality

HUMBOLDT-UNIVERSITÄT ZU BERLIN

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EDUCATION

2018	Habilitation , planned in spring (Humboldt Universität zu Berlin) Germany
2008	Ph.D. in Organic Chemistry (Paris VI) France External referee: Prof. Johannes Barth, Technische Universität München
2005	M.S. in Chemistry (CPE-Lyon, Lyon I) France

RESEARCH INTERESTS

Synthetic organic chemistry, supramolecular chemistry, polymer sciences, photochemistry, nanosciences, responsive materials

EXPERIENCE

Humboldt-Universität zu Berlin | Germany

Since 2013	Independent Research Group Leader
2009–2012	Post-Doctoral Researcher; Advisor: Prof. Stefan Hecht

Integrative Research Institute for the Sciences - IRIS Adlershof (Berlin) | Germany

Since 2016	Junior Member
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Pierre and Marie Curie University (Paris VI) | France

2005–2008	Ph.D. Thesis; Advisor: Prof. André-Jean Attias
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Claude Bernard University (Lyon I) | France

2004–2005	Master Thesis; Advisor: Prof. Geneviève Balme
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Bayer Cropsciences (Industriepark Höchst) | Germany

2003–2004	12-month Internship
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Chemistry Physics and Engineering School (CPE-Lyon) | France

2001–2005	Bachelor/master studies
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AWARDED RESEARCH SUPPORT

DFG (Grant for Principal Investigator) | 2017-2019

IRIS Adlershof (bridge funding) | 2016

DFG (Grant for Principal Investigator) | 2013-2015

INDEPENDENT REVIEWING ACTIVITIES

Since 2013 Reviewer for *Angewandte Chemie*, *Journal of the American Chemical Society*, *Nature Nanotechnology*, and several other journals (2 reviews per month in average)

Since 2012 Reviewer for the French National Research Agency (ANR, 4 projects reviewed), and the ACS Petroleum Research Fund (1 project reviewed)

INVITED LECTURES

3rd International Conference on Photoalignment and Photopatterning, Finland | June 2018

SFB677 Summer School 2017, Kiel, Germany | Sept 2017

Organic Colloquium, Ulm University, Germany | May 2017

Van't Hoff Institute for Molecular Sciences, University of Amsterdam, The Netherlands | Oct 2015

Precision Polymer Materials (P2M) Meeting, Lacanau, France | May 2015

Optical Manipulation of Nano-Objects (OMNO) Workshop, Paris/Saclay, France | Dec 2014

Institut Charles Sadron (ICS), Strasbourg, France | Oct 2014

Wrocław University, Poland | Mar 2013

TRR 61 Colloquium, Westfälische Wilhelms-Universität, Münster, Germany | Apr 2012