



Julia Bramski

Master of Science

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Kontaktdaten



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Xing

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LinkedIn

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EXPERTISE

Organic chemistry

Biochemistry

Flow Chemistry

(Bio-)Catalysis

Chemical Analytics

EDUCATION

DOCTORAL STUDIES

In chemistry

01/2017 – today
Jülich DE

**Research Center Jülich, Institute of Bioorgan. Chemistry
(group of Prof. Dr. Jörg Pietruszka, University
Düsseldorf)**

- Development of biocatalysts for the production of relevant synthesis building blocks for active ingredient chemistry
- Development of new synthesis methods by means of continuous flow chemistry
- Supervision of students (bachelorthesis, practical courses) and an apprentice
- Contributions at various conferences

MASTER STUDIES CHEMISTRY

10/2014 – 01/2017
Düsseldorf DE

Heinrich-Heine-University

masterthesis at the group of Prof. Dr. Jörg Pietruszka
Institute of Bioorganic Chemistry, University Düsseldorf at Research
Center Jülich

focus: (protein-)biochemistry, biocatalysis, organic chemistry

BACHELOR STUDIES CHEMISTRY

10/2011 – 09/2014
Düsseldorf DE

Heinrich-Heine-University

bachelorthesis at the group of Prof. Dr. Jörg Pietruszka
Institute of Bioorganic Chemistry, University Düsseldorf at Research
Center Jülich

focus: (protein-)biochemistry, molecular biology

04/2012 – 09/2012
Hannover DE

Leibniz University

semester stay

ABITUR

08/2002 – 06/2011
Neuss DE

**Erzbischöfliches Gymnasium für
Mädchen Marienberg**

PUBLICATIONS

- M. Dick, O. H. Weiergräber, T. Classen, C. Bisterfeld, [J. Bramski](#), H. Gohlke, J. Pietruszka, *Sci. Rep.*, **2016**, 6, 17908.
- [J. Bramski](#), M. Dick, T. Classen, J. Pietruszka, *J. Biotechnol.*, **2017**, 258.
- S. Zhang, C. Bisterfeld, [J. Bramski](#), N. Vaparijs, D. G. de Geest, J. Pietruszka, A. Böker, S. Reinicke, *Bioconjugate Chem.*, **2018**, 29, 104-116.
- S. Zhang, [J. Bramski](#), M. Tutus, J. Pietruszka, A. Böker, S. Reinicke, *ACS Appl. Mater. Interfaces*, **2019**, 11, 37, 34441-34453.
- S. Reinicke, T. Fischer, [J. Bramski](#), J. Pietruszka, A. Böker, *RSC Adv.*, **2019**, 9, 28377-28386.