

Moritz Breitenbach
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Berlin **Place of Birth**
2. April 1987 **Born**
Married - one child **Marital Status**

Professional Experience

since 10.2016 **Inhouse Patent Counsel at B.Braun Melsungen AG**

10.2015 - 06.2016 Internship at the **German Patent and Trade Mark Office**
and at the **Federal Patent Court**

08.2015 - 09.2015 Traineeship at the **Federal Regional Court Düsseldorf** with
Dr. Kühnen

02.2013 - 07.2015 **Patent Attorney Candidate at Eisenführ Speiser and
Herzog, Fiesser and Partner**

10.2010 - 01.2013 **Corporate consultant at Accenture GmbH -
Management consulting** for the planning and
implementation of **global transformation projects**

09.2009 - 06.2010 **Lecture assistant for "General Chemistry I & II" -
Preparation** and execution of the exercises

09.2008 - 01.2009 **Lecture assistant for "Organic Chemistry I" -
Preparation** and execution of the exercises

Academia

03.2017 Passing **European Qualifying Examination**

06.2016 Passing **German Patent Attorney Examination**

10.2013 - 10.2015 Completion of "**Law for Patent Attorneys**" at the
FernUniversität in Hagen

09.2009 - 09.2010 **Master of Science "Interdisciplinary Science" ETH
Zurich, Focus: Biochemistry & Immunology**

10.2006 - 09.2009 **Bachelor of Science "Interdisciplinary Science" ETH
Zurich, Focus: Organic Chemistry & Chemical Biology**

Research Projects

- 02.2010 - 06.2010 **Master thesis at the University Hospital of Zurich** with Prof. Roberto Speck **Department of Immunology and Infectious Diseases** - Stimulation of latent **HIV reservoir** mediated by activation of monocyte derived myeloid dendritic cells
- 07.2009 - 09.2009 Visiting Researcher at the **Stanford University School of Medicine** with Prof. James Chen **Department of Chemistry and Systems Biology** - Chromatin immunoprecipitation of the no-tail transcription factor, a key regulator of mesoderm development
- 03.2009 - 06.2009 **Bachelor's thesis at the University of California Berkeley** with Prof. Carolyn Bertozzi **Department of Chemistry** - Creation of an engineered enzyme capable of detecting nucleotide sugars bearing N-acetyl groups
- 02.2008 - 05.2008 Research at **ETH Zurich** with Prof. Peter Seeberger **Department of Chemistry and Applied Biosciences** - Silencing of Moesin, a cytoskeletal protein and functionalization of carbohydrate microarrays for initial GPI

Scholarships

- 11.2008 - 09.2010 **Scholarship of the German Business Foundation (sdw)**
- 05.2008 - 09.2010 **Scholarship from e-fellows.net**
- 06.2006 **Abitur Prize of the Gesellschaft der Deutschen Chemiker for outstanding achievements in chemistry**

Languages

German (natural speaker)
English (fluent)
Spanish & French (elementary)

Other interests

Judo, playing piano, skiing, movies



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