



BARDEHLE PAGENBERG Team

Kerstin Galler

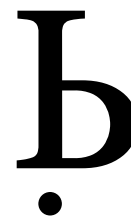
Dr. rer. nat., Dipl. Biochem.



**Attorney-at-law (Rechtsanwältin), UPC
Representative, Senior Associate**

Location Munich
Languages: German, English

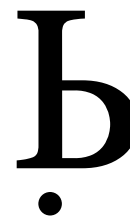
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Kerstin Galler advises as an attorney-at-law (Rechtsanwältin) with a focus in patent litigation.

Prior to and during her studies of law, for several years, she worked as a biochemist in two interdisciplinary research groups in the fields of cancer and sepsis research as well as applied spectroscopy where she also gained hands-on experience with machine learning methods.

At BARDEHLE PAGENBERG, she applies her knowledge as a natural scientist in the context of patent law to the benefit of the firm's clients.



Domaines Juridiques

Patent Litigation

Oppositions and Nullity

Unitary Patent

Unified Patent Court

Secteurs industriels



Medical Devices



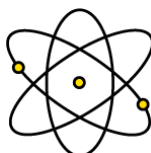
Chemistry, Pharma & Life Sciences



Software, IT & Computer Technology



Telecommunications



Physics

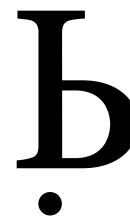


Automotive



Publications

Kerstin Galler is a co-author of more than a dozen journal articles, in particular in the fields of molecular and cellular biology, sepsis and cancer research as well as applied Raman spectroscopy.



Curriculum vitae

- 2023** Registration as a Representative before the UPC
- 2019 - aujourd'hui** Attorney-at-Law at BARDEHLE PAGENBERG in Munich, Germany
- 2019** Licensed to practice as an attorney-at-law
- 2019** Second State Law Examination (bar admission exam)
- 2017 - 2019** Legal traineeship at the Higher Regional Court of Thuringia, with training periods in law firms in Munich and Hamburg in the fields of patent law and competition law
- 2016** First State Law Examination (degree-level qualification)
- 2016** Ph.D. (Dr. rer. nat.) at the Faculty of Chemistry and Earth Sciences of the Friedrich-Schiller University in Jena, Germany
- 2012 - 2016** Scientist in the DFG-funded Research Group FOR1738 “Heme and Heme Degradation Products” at the Leibniz Institute of Photonic Technology and the Center for Sepsis Control and Care at the Jena University Hospital in Jena, Germany
- 2011 - 2016** Legal studies at the Friedrich-Schiller University in Jena, Germany
- 2010** Degree in Biochemistry (Dipl. Biochem.) at the Faculty of Biological Sciences of the Friedrich-Schiller University in Jena, Germany
- 2009 - 2011** Diploma Thesis in the EU-funded project “Antibody Derivatives as Molecular Agents for Neoplastic Targeting” and, later on, graduate-assistant at the Institute of Pathology of the Jena University Hospital in Jena, Germany
- 2004 - 2010** Studies of Biochemistry at the Friedrich-Schiller University in Jena, Germany
- 2003 - 2004** Studies of Mathematics at the Friedrich-Schiller University in Jena, Germany