



BARDEHLE PAGENBERG Team

Jana Zhang

M.Sc. (Biomedical Engineering), B.Sc. (Electrical Engineering)



Patent Engineer

Location Munich

Languages: German, English, French, Chinese, Portuguese, Russian

+49 89 928 05-255

jana.zhang@bardehle.de



Jana Zhang's technical background is in electrical and biomedical engineering, with a specialization in biomedical imaging. Before joining the field of patent law, she worked as a researcher in the field of magnetic resonance imaging at the university hospital Lausanne.

Alongside her technical expertise, Jana is experienced in journalism and science communication, allowing her to present complex technical concepts in a clear and accessible manner for diverse audiences.

Jana's practice focuses on drafting patent applications and assisting clients in examination proceedings before the European and German Patent Offices. In addition, she deals with infringement and validity matters as well as with opposition, appeal, and nullity proceedings.



Domaines Juridiques

Patent Valuation

Patent Litigation

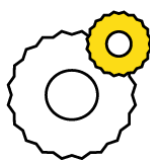
Patent Prosecution

Oppositions and Nullity

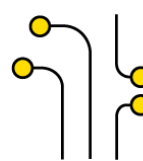
Secteurs industriels



Semiconductor Technology



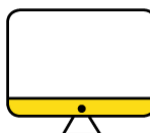
Mechanical Engineering



Electrical Engineering



Medical Devices



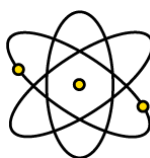
Software, IT & Computer Technology



Telecommunications



Sports



Physics



Automotive



Publications

Zhang JH, Neumann T, Schaeffter T, Kolbitsch C, Kerkering KM,
“Respiratory motion-corrected T1 mapping of the abdomen,” *MAGMA*,
2024.



Lectures & Seminars

MT180 Finale suisse 2024,
<https://www.youtube.com/watch?v=bzWLUDMeJ6Y>



Curriculum vitae

- 2025 - aujourd'hui** Patent Engineer and Trainee Patent Attorney at BARDEHLE
PAGENBERG, Munich
- 2022 - 2024** Research Engineer in the field of Magnetic Resonance Imaging (MRI) at
Lausanne University Hospital in Switzerland Swiss finalist at science
communication competition "Ma thèse en 180 secondes"
- 2022** French studies at Université de Perpignan Via Domitia in France
- 2021** Master Thesis in the field of MRI at Physikalisch-Technische
Bundesanstalt Berlin, awarded with the Schnieder-Preis "Junge
Macherin"
- 2018 - 2021** Master's Degree (M.Sc.) in Biomedical Engineering at Technische
Universität Berlin
- 2018 - 2021** Working student at Biotronik SE & Co. KG in Berlin
- 2018** Journalistic internships at Hamburger Abendblatt and Rheinische Post
- 2016 - 2017** Exchange year abroad at Peter the Great Saint Petersburg Polytechnic
University in Russia
- 2013 - 2017** Bachelor's Degree (B.Sc.) in Electrical Engineering at Technische
Universität Darmstadt