PATRICIA WILDBERGER, PhD

Head of Digital Acceleration holding a PhD in technical sciences with >11 years of experience in bio-pharma industry and academic research.



CONTACT

A Vienna, Austria

Born: 27.09.1987, Wolfsberg, Austria

EDUCATION

PhD in Technical Sciences

Graz University of Technology

2010 - 2013

Graduation with distinction

Study visit: Ghent University,

Belgium

PhD thesis: Link

MSc in Biotechnology

Graz University of Technology

2009 - 2010

Graduation with distinction

Study visit: Slovak Academy of Sciences, Slovak Republic

MSc thesis: Link

DI(FH) Diploma in Med. & Pharm. Biotechnology

IMC University of Applied Sciences Krems

2005 - 2009

Graduation with distinction

Study visit: Technical University

of Denmark

PROFESSIONAL EXPERIENCES

Head of Digital Acceleration at Takeda since 2019.

Leading strategic initiatives and projects to deploy our Digital Transformation strategy in globally acting and cross-functional teams. Acting as translator by identifying requirements, shaping solutions, driving change, and by speaking the language of technology as well as of business, thereby building the bridge between technology and organization for successful implementation.

CMC Program Manager at Takeda (2016 – 2019).

Leading globally acting product teams at any stage of the drug development lifecycle process (preclinical to commercial) and various disease areas (hematology, oncology, gene therapy).

Project Manager at Octapharma (2014 – 2016).

Leading strategic projects and assignments for the plant manager around site development, business excellence and production related optimization projects.

Postdoctoral Research Fellow at Norwegian University of Life Sciences (2014 – 2014) & **PhD Researcher** at Graz University of Technology (2010 – 2013).

Research focus on enzyme technology, protein engineering and carbohydrate chemistry. See <u>Google Scholar</u> for a full list of publications.

SKILLS AND PERSONALITY

Skills: Digital transformation, digital strategy, new ways of work, leading virtual and global teams, program management.

Special interests: Staying at the pulse of time, especially around the intersection of technology and society, leadership in times of change, (geo)politics.

Hobbies: Spending family time outdoors, running.

Personality: <u>Reformer</u> (Insights Discovery), Architect (Myers Briggs).

