

Dr. Gertraud Leimüller, MPA (Harvard)

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Effective 2022

EDUCATION

2004/2005 (Harvard University, USA. Midcareer program at Harvard Kennedy School. Degree: Master's in Public Administration (MPA). Focus on innovation policy, leadership, and management
(Courses at Massachusetts Institute of Technology (MIT), USA, at the MIT Sloan School of Management. Focus on innovation management, especially Open and User Innovation with Prof. Eric von Hippel
1993-1997 ⁽ 1988-1993 (University of Vienna, Austria. Dr.rer.nat. in Nutrition Science University of Vienna, Austria. Mag.rer.nat. in Nutrition Science

EMPLOYMENT AND WORK EXPERIENCE

Since 2022	Co-Founder and Managing Director of startup company leiwand.ai – Trustworthy Artificial Intelligence for everyone
Since 2021	Social Science Lead and Co-Initiator of <u>fAlr by design</u> , research project on developing a process model for non-discriminatory AI, 2021 - 2024
Since 2018	Member Board of Trustees , Paracelsus Medizinische Privatuniversität Salzburg, Austria
Since 2006	Founder and Managing Director of <u>winnovation</u> – one of Europe's first research and consulting company focusing on Open Innovation
Since 2013	Elected Vice President of the national Creative Industries Platform <u>Kreativwirtschaft Austria</u> , before: elected President (2006 – 2013)
Since 1999 \(\)	University Lecturer at the University of Vienna (1999 – 2008) and Danube University Krems (since 2009)
Since 2007 🔿	Columnist and Writer – weekly column <u>gewagt gewonnen</u> on innovation and entrepreneurship in the Austrian newspaper Salzburger Nachrichten
1994-2006	Economic and Science Editor / Journalist at the Austrian newspaper Salzburger Nachrichten, Vienna Office. Main topics: economics, technology, fiscal policies, science
1990-1994	Freelance Journalist for the newspapers Der Standard, Vienna, and Die Zeit, Hamburg

2010-2011 (Member of the EU Expert Panel on Services Innovation, European Commission, GD Enterprise and Industry 2012-2014 Member of the European Creative Industries Alliance (ECIA) Policy Learning Platform, European Commission, GD Enterprise and Industry Ongoing Evaluator and jury member in innovation & research programs such as Horizon Europe, Horizon 2020: EIC Accelerator, SME Instrument, COSME, Science with and for Society (SwafS) Member of evaluation board for projects in ICT, arts, cultural and creative industries, nutrition, food technology, ecology, climate change, digital platforms and business models Austrian research funding organisation FFG Jury chair in the maker space program Innovationswerkstätten, jury chair in education lab program Innovationslabore für Bildung COIN program of FFG - Open innovation of companies and academia, Co-creation spaces Klima & Energie program of FFG Jury member S2B - Science to Business Award for academic spin-offs, Rudolf-Sallinger-Fonds, Austria Jury member

OTHER ACHIEVEMENTS

April 2005		Award FEMtech-Expert of the Month , Federal Ministry for Transport, Innovation and Technology
2006	\Diamond	Award MedienLÖWIN for reporting on female leadership topics
2004-2005	\Diamond	Fulbright Scholarship for studying at Harvard University
2003-2006		Chair of the female leadership network EWMD (European Women for Management Development), regional chapter Vienna

SELECTED PUBLICATIONS

 Openness in International Science and Innovation Policy. Study (in German) on behalf of the German Stifterverband, 2021 https://innosci.de/wp-content/uploads/210617_innOsci_Studie_Openness_international.pdf

- The Potential for Strategic Openness The Future of the German Science and Innovation System. Study (in German) on behalf of the German Stifterverband together with C. Blümel and B. Fecher, 2018 www.stifterverband.org/medien/potenzial-strategischer-oeffnung
- Open Innovation Hub University: The Vision and Challenge of a Strategic Reorientation. Book chapter in: Prospects and future tasks of universities. Austrian Council on Research and Technology Development, LIT 2017
- Using Knowledge From Analogous Markets for Innovation Reasons and Processes. Book chapter (in German) together with M. Poetz in: Innovations through knowledge transfer, Springer Gabler 2014