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EDUCATION

10/2026 expected	M.Sc. in Artificial Intelligence , Johannes Kepler University (JKU), Linz.
06/2011	Ph.D. in Economics , European University Institute (EUI), Florence. Supervisors: Profs. Massimiliano Marcellino and Helmut Lutkepohl.
06/2007	Master of Research in Economics, EUI, Florence.
06/2006	Magister , Economics, JKU, Linz.

PROFESSIONAL EXPERIENCE

since 09/2026	Senior Lecturer , Institute of Machine Learning , JKU, Linz.
10/2025–08/2026	Teaching Assistant , Institute of Machine Learning , JKU, Linz.
07/2025–08/2025	Intern , NXAI , Linz.
10/2023–06/2024	Co-Director of Business and Financial Affairs , Kremsmünster Abbey .
09/2010–09/2023	Senior Economist , Directorate General Economics, Deutsche Bundesbank , Frankfurt.

Responsibilities and Roles

Short- and medium-term macroeconomic projections for Germany; coordination of the Bank's work in the Eurosystem's Working Group on Econometric Modelling (WGEM); development of econometric and quantitative models for economic analysis and policy advice; clear communication of complex technical issues and quantitative findings to management and peers.

Secondments

09/2016–10/2016	Visiting Researcher , Federal Reserve Bank of New York, New York.
05/2012–07/2012	Visiting Researcher , Bank of Canada, Ottawa.
10/2007–01/2008	Teaching Assistant in Recursive Macroeconomics, EUI, Florence.

EARLIER PROFESSIONAL EXPERIENCE

01/1999–08/2001	Production Manager , Carbo Tech Composites GmbH, Salzburg. Production of fiber reinforced structures for the motor sport industry.
05/1994–12/1998	Junior CEO , JP Design Shoe Components GmbH, St. Konrad. The family business: Design and production of shoe soles.

SELECTED PUBLICATIONS

Large Mixed-Frequency VARs with a Parsimonious Time-Varying Parameter Structure (with Thomas Götz), *Econometrics Journal*, Volume 24(3), 442-461.

The Fisher Paradox: A Primer (with Rafael Gerke), Deutsche Bundesbank Working Paper, 20/2017.

Fiscal Policy During the Crisis: A Look on Germany and the Euro Area with GEAR (with Niklas Gadatsch and Nikolai Stähler), *Economic Modelling*, Volume 52, 997-1016.

An Empirical Characterization of Redistribution Shocks and Output Dynamics (with Robert Stehrer), wiiw Working Paper, No 68.