Brendan Berthold

Address: Internef, office 506, 1015 Lausanne, Switzerland

Born: 14.03.1995 Nationality: Swiss

Email: brendan.berthold@gmail.com Phone number: +41 79 796 01 67



EDUCATION

09/19-today PhD Candidate in Economics

University of Lausanne (HEC)

Doctoral Courses at the Study Center Gerzensee : received the doctoral award for the best

overall performance (GPA: 5.8/6)

 ${\it Research\ interests:\ international\ macroeconomics\ and\ finance,\ applied\ macroeconometrics}$

09/16 - 06/18 Master of Science in Economics - GPA: 5.8/6

University of Lausanne (HEC)

Thesis: Limited Liability, Capital Regulation and the Threat of Bank Relocations

GPA: 6/6, under the supervision of Prof. Philippe Bacchetta

09/13 - 06/16 Bachelor of Science in Economics - GPA: 5.1/6

University of Lausanne (HEC)

Exchange year at Universität Mannheim, Germany

Work/Research Experiences

09/19 – today Institut d'économie appliquée (CREA)

Economic consultant, responsible for the development and analysis of different macro

forecasting models

Economic specialist – Link to didacted videos

06/19 - 08/19 University of Lausanne (DE)

Research Collaborator, Prof. Philippe Bacchetta (20%)

05/18 - 04/19 Swiss National Bank (SNB)

Intern at the Financial Stability Department, Bern (100%)

01/18 - 05/18 Unversity of Lausanne (DE)

Research Assistant in International Economics, Prof. Philippe Bacchetta (20%)

02/17 - 04/18 University of Lausanne (DE)

Research Assistant in Development Economics, Prof. Dominic Rohner (20%)

Research

Working papers

1. The macroeconomic implications of financial volatility: the role of uncertainty and risk aversion. Working Paper. Link

Work in progress

1. CIP and UIP deviations in Switzerland

TEACHING EXPERIENCE

09/19 – today Graduate Teaching Assisant

International Macroeconomics (MSc), University of Lausanne

Finances Publiques (BSc), University of Lausanne

09/17 - 01/18 Teaching Assistant

Statistics and Econometrics (BSc), University of Lausanne

PhD Courses

09/21 - 10/21 Advances in Financial Time Series Modelling

Prof. S.J. Koopman, Vrije Universiteit Amsterdam

02/21 – 06/21 Advanced International Macroeconomics

Prof. Cédric Tille, IHEID Genève

02/21 Winter School in Data Analytics and Machine Learning

Prof. Martin Huber & Helge Liebert, University of Fribourg

SEMINAR AND CONFERENCE

2021: PhD Workshop in Macroeconomics, *University of Lausanne*; Gerzensee Alumni Conference, *Study Center Gerzensee*; Research Days, *University of Lausanne*

SKILLS

Hobbies

Writing, reading, hiking, cinema, and photography (my website)

Last update: October 2021