



4th Economic Research Colloquium
organisiert von Prof. Dr. Joscha Beckmann und Teo Geldner

08. – 11. September 2021

Allgemeine Infos:

Ort: Biologische Forschungsstation Hiddensee

Mehr Informationen: <https://biologie.uni-greifswald.de/struktur/zentrale-einrichtungen/biologische-station-hiddensee/>

Programm

Donnerstag, 09. September

08:30 – 10:00 Session 1

Sina Asshoff, Universität Duisburg-Essen

Effects and transmission of macroprudential policies in the euro area

Jan Wüstenfeld, Ruhr Universität Bochum

Einführung in die On-Chain Analyse

10:00 – 10:15 Pause

10:15 – 12:45 Session 2

Friederike Schmal, Universität Münster

Decomposing earnings uncertainty using German SOEP data

Jens Fittje, FernUni Hagen

Network Topology and Financial Stability

Jennifer Rogmann, FernUniversität Hagen

Die praktische Anwendung von R Shiny Web Applikationen

12:45 – 14:00 Mittagspause



14:00 – 15:30 Session 3

Teo Geldner, FernUni Hagen

**Sentiments and the Dynamics of the Exchange Rates in the Latin American Region
A comparativ Analysis**

Joseph Agyapong, FernUniversität Hagen

**Macroeconomic Significance of Sentiment Indicators and Expectations in an
International Context +1**

15:30 – 15:45 Pause

15:45 – 17:15 Session 3

Wolfram Wilde, Bundesministerium für Wirtschaft und Energie

An intuitive method to improve the estimation of output gaps

Prof. Dr. Joscha Beckmann, FernUni Hagen

Foreign Exchange Market and Monetary Policy Announcements

Freitag, 10. September

09:00 – 10:30 Session 4

Arne Nasgowitz, Universität Bergen

Narrative Fractionalization

Sven Schreiber, FernUniversität Hagen

**ECB Unconventional Monetary Policy and Capital Flows into Emerging Markets and
Developing Economies: An Empirical Analysis**

10:30 – 10:50 Pause

10:50 – 12:20 Session 5

Henrike Roth, Ruhr Universität Bochum

Trade, Labour Standards, and the Poor (- Evidence from Bangladesh)

Michael Murach, FernUniversität Hagen

Has the Business Cycle Transmission to the Chinese Economy Evolved over Time?

12:30 – 13:30 Mittagspause