Marco Wysietzki

University of Cologne
Albertus-Magnus-Platz
50923 Cologne, Germany

E-mail: wysietzki@wiso.uni-koeln.de
Phone: +49 221 470 1247

Current Positions

Center for Macroeconomic Research, University of Cologne
    Research and Teaching Assistant

Reinhard Selten Institute
ECONtribute: Markets and Public Policy – Cluster of Excellence
    Young ECONtribute Fellow

Research Interests

    Public Economics
    Political Economy
    Macroeconomics

Education

University of Cologne, PhD candidate, Economics, since Oct 2019

University of Bonn, M.Sc. Economics, Oct 2016 – Sep 2019

Louisiana State University, Semester Abroad, Economics, Aug 2017 – Dec 2017

University of Bonn, B.Sc. Economics, Oct 2014 – Apr 2016

University of Bonn, B.Sc. Mathematics, Oct 2011 – Sep 2014

Gymnasium Lindlar, Abitur (High School Certificate), Jul 2011

Work Experience

Deutscher Bundestag, Internship, office of Hermann-Josef Tebroke (MP),
    Nov 2018

German Council of Economic Experts, Internship, Public Finance,
   Sep 2018 - Oct 2018

Friedrich-Ebert-Stiftung, Internship, Political Consulting in Public Finance,
   Apr 2016 – Jul 2016

Institute Macroeconomics and Econometrics, University of Bonn,
   Student Assistant, Jul 2015 – Oct 2016

Bundesrechnungshof, Internship, Statistical Methods,
   Feb 2014 – Mar 2014

Teaching Experience

Center for Macroeconomic Research, University of Cologne,
   Exercise: Introduction to Public Economics, Winter 2020

Institute for Macroeconomics and Econometrics, University of Bonn,
   Tutor: Macroeconomics B, Summer 2017, Summer 2018, Summer 2019
   Tutor: Macroeconomics A, Winter 2015, Winter 2016

Institute for Microeconomics, University of Bonn,
   Tutor: Microeconomics A, Summer 2018, Summer 2019

Institute for International Economic Policy, University of Bonn,
   Tutor: Introduction to Economics B, Summer 2015

Scholarships

Cologne Graduate School, PhD Fellowship, Oct 2019 – Sep 2020

Cusanuswerk Foundation, Scholarship, Jan 2016 – Apr 2019

Other Qualifications

Languages: German (native), English (advanced), French (basic)
Computer skills: Matlab (advanced), LaTeX (advanced), Stata (good), R (basic)

Cologne, November 04, 2020