Regina Stumpf (née Anselm)

Curriculum Vitae

regina.anselm@uni-konstanz.de   +49 (0) 7531 - 88 2912   University of Konstanz
Universitätsstraße 10
78464 Konstanz

Research Interests

- Behavioral and Experimental Economics

Education

Since 01/2020	PhD in Economics, University of Konstanz Graduate School of Decision Sciences Supervisor: Prof. Dr. Urs Fischbacher *Major Area: Behavioral Decision Making* *Minor Area: Information Processing and Statistical Analysis*
10/2016 - 08/2019	M.Sc. in Economics, University of Konstanz (final grade 1.2) Master Thesis: *Attribution of Responsibility - Reward and Punishment in an Eye-Tracking Experiment*
10/2013 - 10/2016	B.Sc. in Economics, University of Konstanz (final grade 1.4)

Projects

Working Paper	Anselm, R., Bhatia, D., Fischbacher, U., & Hausfeld, J. (2022). *Blame and Praise: Responsibility Attribution Patterns in Decision Chains* (TWI Research Paper Series Nr. 126). Thurgauer Wirtschaftsinstitut, University of Konstanz.
Work in Progress	How to Build Cathedrals? Shifting Short-term Decisions to Long-term Decisions *with Baiba Renerte* The Role of New Generations on the Persistence of Social Norms *with Fabian Dvorak, Urs Fischbacher and Irenaeus Wolff*

Research Stays

September 2021	Visiting PhD Student Université de Strasbourg, France

Scholarships & Funding

2016 - 2019   Study scholarship funded by the "Studienstiftung des deutschen Volkes"

2022   Funding by the Doctoral Fund of the University of Konstanz for organizing a workshop (2100 EUR)

Teaching Experience

Bachelor Level   Experimental Methods in Economics (Tutorial - 2020, 2022),
read by Urs Fischbacher
Statistics (Tutorial - 2015), read by Ralf Brüggemann
Organisational Economics (Tutorial 2014), read by Anja Schöttner

PhD Level   Programming Experiments with z-Tree (Course - 2021), with Ankush Asri, Baiba Renerte, Fabian Dvorak, Moritz Janas and Urs Fischbacher
Programming Experiments with z-Tree (Course - 2022), with Fabian Dvorak and Urs Fischbacher

---

Conferences and Workshops

2021   Jahrestagung der Gesellschaft für experimentelle Wirtschaftsforschung e.V. (presenter)
Magdeburg, Germany

2022   Workshop "Intertemporal Decision-Making" (organizer and presenter)
Konstanz, Germany
Maastricht Behavioral and Experimental Economics Symposium (M-BEES) (presenter)
Maastricht, Netherlands

Skills

Languages   German (native), English (fluent), French (advanced), Spanish (intermediate), Russian (intermediate)

Software   R, Stata, Matlab, LaTeX, z-Tree (unleashed), MS Office

---

November 24, 2022