

# Simon Scheller

## Presentations

2018

Deutsche Vereinigung für Politikwissenschaften (DVPW) Conference, Frankfurt  
*Poverty and the Justifiability of Redistributive Institutions. A normative Interpretation of an agent-based Model of rational exchange.\** (forthcoming)

Symposium: *From Cases to General Principles – Theory Development through Agent-based Modeling* – funded by the Volkswagen-Foundation\* (participation only)

Vienna Forum for Analytical Philosophy (WFAP) graduate conference on Rationality and Democracy, Vienna  
*Epistemic Democracy and Strategic Manipulation in Deliberation.\**

MCMP Work in progress-talk, LMU Munich  
*Trust in Heterogeneous Populations – An Agent Based Computer Simulation.*

ANR-DFG Research Project 'ColAForm' - Workshop, University of Bamberg  
*The Strategic use of Fear Appeals in Political Communication.\**

MCMP Work in Progress-talk, LMU Munich  
*Political Epistemology – How Can Democratic Communities Safeguard against Strategic Manipulation?*

2017

Dissertation Defense, University of Bamberg  
*Democratic Decision Making – A Theoretical Analysis.*

Berlin School of Mind and Brain Conference: Communication, Reasoning and Social Epistemology  
*Political Epistemology: Manipulating Opinions by Manipulating Facts.* (Poster presentation)

Agent-based Modelling across Social Science, Economics and Philosophy Conference, University of Bamberg  
*When do Groups get it right? – On the Epistemic Performance of Voting and Deliberation.*

2016

International Political Science Association (IPSA) Conference, Poznan  
*Poor Rationality – How Inequality Emerges a Self-sustaining Equilibrium in Bargaining.*

Institute for New Economic Thinking (INET) Workshop 'Complexity and Economics', Toronto  
*Agent-based Modeling and Democratic Theory: Improving Normative Arguments through Simulation.*

Midwest Political Science Association (MPSA) Conference, Chicago  
*Simulating Democratic Procedures: An Agent-based Model of Voting and Deliberation.*

European Public Choice Society (EPCS) Conference, Freiburg  
*Mitigating the Problem of Manipulation in the Adjusted Winner Procedure.*

German Society for Philosophy of Science (GWP) Conference, Düsseldorf  
*Agent-based Modeling and Democratic Theory: Improving Arguments through Simulation.*

2015

GESIS Computational Social Science Winter Symposium, Cologne  
*The Emergence of Inequality – Three Agent-based Bargaining Models.* (Poster presentation)

Bamberg Graduate School of Social Science (BAGSS) Conference, Bamberg  
*The Evolution of Inequality – How Institutional Stability leads to Unfair Outcomes in Bargaining.*

Vienna Summer School 'The Computational Turn. Simulation in Science', Vienna  
*Two views on democracy – A model of preference- and belief aggregation.*

\* indicates invited talks

Last updated: September 6, 2018