



## Dr. Matteo Mattmann

Senior Consultant

### Contact Information

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### Area of Expertise

Matteo Mattmann is a Senior Consultant with Swiss Economics, where he is working in the fields of Energy Economics, Competition Economics and quantitative modelling. As an expert in Resource and Behavioral Economics, Matteo has conducted extensive research in the field and published in international peer-reviewed journals. He holds a Ph.D. in Resource Economics from the Vrije Universiteit Amsterdam and a Master's and Bachelor's degree in Economics and Political Science of the University of Zurich.

### Work Experience (Selection)

2018 – Senior Consultant, Swiss Economics  
2014 – 2017 Research assistant at ETH's Institute of Aquatic Science (EAWAG)  
2012 – 2013 Behavioral Consultant at FehrAdvice & Partners AG

### Education and Training (Selection)

2017 Ph.D. in Resource Economics, Vrije Universiteit Amsterdam  
2012 MA in Economics, University of Zurich  
2009 BA in Political Science and Economics, University of Zurich

### Skills and Competences

#### Languages

German Mother tongue  
English Fluent  
French Good knowledge

#### Social

Team work in multidisciplinary and international environments; participation and presentations at international workshops and conferences

#### Organizational

Management of research projects; structured and focused working style; ability to work under tight timescales; quick in acquiring and applying new knowledge

#### Technical

Economic theory, Experimental Economics, Econometric analysis, quantitative survey design, choice modelling

#### Computer

MS Office, LaTeX, Stata, NLogit, R

### Publications (Selection)

Mattmann M., Logar I., Brouwer R. (2018). Choice certainty, consistency, and monotonicity in discrete choice experiments: *Journal of Environmental Economics and Policy (in print)*.

Mattmann M., Logar I., Brouwer R. (2016). Hydropower externalities: A meta-analysis. *Energy Economics*, 57, 66-77.

Mattmann M., Logar I., Brouwer R. (2016). Wind power externalities: A meta-analysis. *Ecological Economics*, 127, 23-36.