

VINCENT STARCK

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PERSONAL AND CONTACT INFORMATION

Office Contact Information

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Personal Information

DATE OF BIRTH: 03/20/1992
MARITAL STATUS: Single
COUNTRY OF CITIZENSHIP: Belgium

EDUCATION

SEPTEMBER 2023-PRESENT	Assistant Professor [Akademischer Rat], LMU Munich (Germany)
MAY 2023	PhD in ECONOMICS, Brown University (US)
MAY 2021	Master of Science in APPLIED MATHEMATICS, Brown University (US)
AUGUST 2016	Master of Science in ECONOMETRICS, Maastricht University (Netherlands)
JUNE 2015	Master of Arts in ECONOMICS AND FINANCE, double degree from University of Liège (Belgium) and University of Hohenheim (Germany)
JUNE 2013	Bachelor in BUSINESS AND ECONOMICS, University of Liège (Belgium)

RESEARCH AND TEACHING FIELDS

PRIMARY FIELD: Econometrics
SECONDARY FIELDS: Econometric Theory, Networks, Causal Inference, Latent Variable Models, Spatial Econometrics.

RESEARCH EXPERIENCE AND OTHER EMPLOYMENT

Spring 2021 Research Assistant for Susanne M. Schennach, Brown University (US)
Fall 2014 Internship – Empirical analysis of Belgian municipalities' tax rates, SPF Finances (Belgium)

HONORS AND FELLOWSHIPS

2022	GEORGE BORTS' PRIZE (DISSERTATION AWARD; BROWN)
2022	TEACHING AWARD (BROWN)
Spring 2022	MERIT DISSERTATION FELLOWSHIP (BROWN)
2020	TEACHING AWARD (BROWN)
2019	FIELD EXAMINATION PASSED WITH DISTINCTION (BROWN)
2017-2018	BELGIAN AMERICAN EDUCATIONAL FOUNDATION FELLOWSHIP

LANGUAGES

FRENCH: Native. ENGLISH: Fluent. ITALIAN: Good. GERMAN: Intermediate.

ACTIVITIES

ORGANIZATION OF THE SEMINAR SERIES IN ECONOMETRICS, LMU MUNICH

ORGANIZATION THE ECONOMETRICS READING GROUP, LMU MUNICH

SUPERVISION OF BACHELOR AND MASTER THESES, LMU MUNICH

REFEREE WORK

Journal of Econometrics, Econometric Reviews, Network Science.

PUBLICATIONS

Schennach, S., & Starck, V. (2025). Optimally-transported generalized method of moments. *Econometrica*.

RESEARCH PAPERS

Improving control over unobservables with network data. Submitted.

Using spatial modeling to address covariate measurement error (joint with Susanne M. Schennach); resubmitted (3rd round) at *Journal of Econometrics*

Latent Processes and Peer Effects

Estimation of Independent Component Analysis Systems

TEACHING EXPERIENCE

<i>Summer 26</i>	Mathematical Statistics. LMU Munich.
<i>Winter 23-24 & 25-26, Summer 25</i>	Topics in Econometrics - Causal Inference and Networks. LMU Munich.
<i>Fall 19, 20, 21, and 22</i>	Teaching assistant for Susanne M. Schennach at Brown University: Introduction to Econometrics (graduate).
<i>Spring 19 and 20</i>	Teaching assistant for Andriy Norets at Brown University: Econometric Methods (graduate).
<i>Fall 18</i>	Teaching assistant for Eric Renault at Brown University: Introduction to Econometrics (graduate).
<i>15 - 17</i>	Teaching assistant at the University of Liège - Courses: Microeconomics (undergraduate, in French), Advanced Microeconomics (graduate), Game Theory (graduate), and Advanced Econometrics (graduate)