

# WENJIE TU

Plattenstrasse 14, CH-8032 Zürich, Switzerland

🏠 <https://wenjie-tu.github.io>

✉ [wenjie.tu@business.uzh.ch](mailto:wenjie.tu@business.uzh.ch)

🌐 [linkedin.com/in/wenjie-tu](https://www.linkedin.com/in/wenjie-tu)

🐙 [github.com/wenjie-tu](https://github.com/wenjie-tu)

## Education

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### University of Zurich

*Ph.D. Business Administration*

**Zurich, Switzerland**

*Apr. 2023 – Present*

### University of Zurich

*M.A. Economics*

**Zurich, Switzerland**

*Sep. 2020 – Mar. 2023*

### University of Essex

*Exchange Program*

**Colchester, UK**

*Oct. 2018 – Jul. 2019*

### Jiangxi University of Finance and Economics

*B.B.A. Accounting*

**Nanchang, China**

*Sep. 2016 – Jul. 2020*

## Experience

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### Department of Business Administration

*Research Assistant*

**Zurich, Switzerland**

*Apr. 2023 – Present*

- Operations Management for Circular Economy
- Supply Chain Collaboration for Sustainability
- Behavioral Decision Making in Operations Management

### Department of Business Administration

*Teaching Assistant*

**Zurich, Switzerland**

*Sep. 2022 – Present*

- Introduction to Operations Research
- Introduction to Operations Management

### Department of Informatics

*Teaching Assistant*

**Zurich, Switzerland**

*Sep. 2021 – Jan. 2022*

- Foundations of Data Science

## Technical Reports

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“The Value of Following Recommendations”

*Master’s Thesis (Supervisor: Prof. Dr. Armin Schmutzler), March 2023*

“The Analysis of Rating System with Self-Selection Bias”

*Doing Research in Operations Management, December 2022*

“Bayesian Methodology in Baeten’s Study”

*Foundations of Bayesian Methodology, June 2022*

“The Impact of Transit System on Local Crime: Evidence from Chicago’s Transit System”

*Urban Systems and Transportation, December 2021*

“Conditional Cash Transfers and School Attendance: A Meta-Analytical Approach”

*Meta-Analysis, November 2021*

“The Impact of Euthanasia on Suicide Rates among Elderly”

*Program Evaluation and Causal Inference, June 2021*

“Housing Rent Prediction in Switzerland”

*Big Data Methods for Economists, April 2021*

## Technical Skills

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**Programming:** R, Python, HTML, SQL

**Typesetting:** L<sup>A</sup>T<sub>E</sub>X, RMarkdown, Markdown, MS Office, Beamer

**Graphing:** Shiny, ggplot

## References

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Prof. Tarkan Tan, Department of Business Administration, University of Zurich  
[tarkan.tan@business.uzh.ch](mailto:tarkan.tan@business.uzh.ch)