Xiaoyi Guo

ADDRESS

Swiss Institute of Banking and Finance
University of St.Gallen
Unterer Graben 21
9000 St.Gallen, Switzerland

Phone: +41 765762682
Mail: xiaoyi.guo@unisg.ch
Citizenship: Chinese

EDUCATION

From Feb 2025	University of St.Gallen, PhD in Economics
From Feb 2025	University of Zurich, Mobility PhD Coursework in Economics
Aug 2024	Heidelberg University, MSc in Analytical Economics

RESEARCH EXPERIENCE

Swiss Institute of Banking and Finance (The University of St.Gallen)　　　　Nov 2024 - Present

PhD Researcher; Supervisor: Prof. Dr. Matthias Weber, Second supervisor: Prof. Dr. Stefan Trautmann

ZEW Mannheim　　　　Jun 2023 - Aug 2024

Research Assistant; Supervisor: Prof. Dr. Philipp Boeing

WORK IN PROGRESS/PROPOSED PROJECTS

The Evolution of Reference Points over Time

Political Support for Climate Change Mitigation

PRE-DOCTORAL WORKING PAPERS AND PROJECTS

Carrot or Stick? Reciprocity under Inequalities and Incentives　　　　Aug 2024

Master's Thesis; Advisor: Prof. Dr. Sebastian Ebert, Prof. Dr. Giovanni Burro, grade 1.0/1.0

China's Social Credit System and its Impact on Stock Market Reaction　　　　Jul 2024

ZEW Mannheim Working Paper

China's Credit System and Impact on Firm Behavior & Performance　　　　Aug 2023

ZEW Mannheim Working Paper

TEACHING AND TUTORING

Behavioral Finance (Master level, HSG)	24' Fall, 25' Spring
Behavioral and Experimental Economics (Bachelor level, HSG)	24' Fall, 25' Fall
Mathematics for Economists	25' Spring

AD-HOC REFEREEING

Journal of Economic Interaction and Coordination

PRESENTATIONS

2025: EER Summer School in Experimental and Behavioral Economics, Rome; HSG Behavioral Economics Seminar Series; HSG PhD Seminar for Early Research Ideas

Courses and Summer Schools

Aug 2025	Empirical Household Finance *Study Center Gerzensee* & *Swiss Finance Institute, by Johannes Strebel and Teresa Kuchler*
Jun 2025	EER Summer School in Behavioral and Experimental Economics *LUISS University, Rome*
Apr 2025	PhD Course in Behavioral and Experimental Economics *University of Zurich, by Ernst Fehr* PhD Course in Decision Theory *University of Zurich, by Ernst Fehr and Todd A. Hare*

Programming Skills

Independent empirical research	Stata, Python
Data parsing and numerical simulation	Python
Experiment design and delivery	oTree, HTML, Heroku
Applied mathematical simulation	MATLAB
Document creation	LaTeX, Microsoft Office Suite

Language

English (Fluent) **German** (Fluent) **Chinese Mandarin** (Native)
German Sign Language ("Gebärdensprache") (Intermediate)

Extracurricular Activities

Since 2021: Economic Policy Advisor, the China Politics System of Beijing Model United Nations Conference