

邮件: zhengfan2015@gmail.com

电话: (+86)15366192891

办公室: Room 305, FBE Building

## 研究兴趣

贝叶斯计量经济学, 宏观计量经济学, 金融计量经济学

## 教育背景

## 墨尔本大学

经济学博士研究生 (全奖学金). *GPA: 87.56/100*导师: [Dr. Yong Song](#)

墨尔本, 澳大利亚

2月2020-至今

## 墨尔本大学

经济学硕士研究生. *GPA: 84/100*墨尔本, 澳大利亚  
2月2019-12月2019

## 墨尔本大学

商科学士(荣誉学士). *GPA: 81.75/100*导师: [Prof. Nisvan Erkal](#)墨尔本, 澳大利亚  
2月2018-12月2018

## 墨尔本大学

商科学士. *GPA: 82.52/100*墨尔本, 澳大利亚  
7月2015-12月2017

## 荣誉与奖学金

研究生研究奖学金(每年\$31,200生活补助, 医疗保险, 学费全免)

2020 - 2025

2019院长荣誉名单

2019

假期研究奖学金

2019

墨尔本全球奖学金 (LSE summerschool)

2017

## 学术经历

## 助教(Teaching assistant)

7月2021-至今

经济学部门, 墨尔本大学

[ECON20001: 中级宏观经济](#)

Semester 2, 2021

每周2节1小时辅导课, 咨询会, 批改作业等

讲师: [Dr. Yusuf Mercan](#) 和 [Dr. Faisal Sohail](#)

以及

[ECON10005: 计量方法1](#)

Semester 2, 2021

每周3节1小时辅导课, 咨询会, 批改作业等

讲师: [Dr. Yong Song](#)

## 助教(Teaching assistant)

2月2021-7月2021

经济学部门, 墨尔本大学

[ECON10003: 初级宏观经济](#)

Semester 1, 2021

每周3节1小时辅导课, 咨询会, 批改作业等

讲师: [Prof. Bruce Preston](#) 和 [Dr. Daeha Chott](#)

以及

[ECON10005: antitative Methods 1](#)

Semester 1, 2021

每周3节1小时辅导课, 咨询会, 批改作业等

讲师: [Prof. David Harris](#)

	<b>助教 (Teaching assistant)</b> 经济学部门, 墨尔本大学 <a href="#">ECON10003: 初级宏观经济</a> 每周5节1小时辅导课, 咨询会, 批改作业等 讲师: <a href="#">Prof. Chris Edmond</a> 和 <a href="#">Dr. Daeha Cho</a>	2月2020-7月2020  Semester 1, 2020
	<b>助研 (Research assistant)</b> 墨尔本应用经济和社会研究机构, 墨尔本大学 公共健康研究项目, 主要负责数据处理和文献总览 总投入时间: 200 小时 导师: <a href="#">Dr. Ou Yang</a> ; 团队领队: <a href="#">Prof. Anthony Sco</a>	6月2019-12月2019
	<b>助教 (Teaching assistant)</b> 经济学部门, 墨尔本大学 <a href="#">ECON10003: 初级宏观经济</a> 每周4节1小时辅导课, 咨询会, 批改作业等 讲师: <a href="#">Ms. Nahid Khan</a> 和 <a href="#">Dr. Lawrence Uren</a>	7月2019-12月2019  Semester 2, 2019
	<b>学术助教</b> Ormond学院, 墨尔本大学 <a href="#">ECOM30002: 计量经济学2</a> 每周1节1小时辅导课, 咨询会 (针对寄宿学院学生).	8月2019-11月2019  Semester 2, 2019
研究经历	<b>Meta-Analysis with a General Genetic Model</b> 导师: <a href="#">Dr. Damjan Vukcevic</a> Assessing the effect of the ACTN3 gene on athletic performance. Developing a widely applicable general model for studying different genetic effects. The poster can be viewed <a href="#">HERE</a> .	1月2019-2月2019
	<b>Global News verse Local News with Multi-homing Consumers</b> 导师: <a href="#">Prof. Nisvan Erkal</a> Extending a demographic model initially produced by Salop generates some suggestive theoretical results.	2月2018-10月2018
行业经历	<b>申万宏源证券</b> 投资银行部门实习 中国网络电影行业相关数据资料的收集, 辅助创作相关行业前景的投资报告	上海, 中国 6月-7月2017
技能	<b>应用程序</b> 精通: Matlab, R, Stan, Eviews, Mathematica, Latex, Markdown(and html), Git. 熟识: Stata, Python, ArcGIS.	
	<b>语言</b> 英语 (流利), 普通话 (native)	

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**Phone:** (+61) 451160801

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Research interests	Bayesian Econometrics, Macroeconometrics, Financial Econometrics	
Education	<b>The University of Melbourne</b>	Melbourne, Australia
	PhD in Economics (fully funded). <i>GPA: 87.56/100</i>	Feb 2020 – Present
	Supervisor: <a href="#">Dr. Yong Song</a>	
	<b>The University of Melbourne</b>	Melbourne, Australia
	Master of Economics. <i>GPA: 84/100</i>	Feb 2019 – Dec 2019
	<b>The University of Melbourne</b>	Melbourne, Australia
	Bachelor of Commerce (Honours). <i>GPA: 81.75/100</i>	Feb 2018 – Dec 2018
	Advisor: <a href="#">Prof. Nisvan Erkal</a>	
	<b>The University of Melbourne</b>	Melbourne, Australia
	Bachelor of Commerce. <i>GPA: 82.52/100</i>	July 2015 – Dec 2017
Honours and scholarships	<a href="#">Graduate Research Scholarships</a>	2020 - present
	<a href="#">2019 Dean's Honours List</a>	2019
	<a href="#">Vacation Research Scholarship</a>	2019
	<a href="#">Melbourne Global Scholarship (LSE summer school)</a>	2017
Academic experience	<b>Teaching assistant (Tutor)</b>	July 2021 - present
	<b>Department of Economics, The University of Melbourne</b>	
	<a href="#">ECON20001: Intermediate Macroeconomics</a>	Semester 2, 2021
	Two one-hour tutorials, consultations, marking and etc, weekly	
	Lecturer: <a href="#">Dr. Yusuf Mercan</a> and <a href="#">Dr. Faisal Sohail</a>	
	AND	
	<a href="#">ECON10005: Quantitative Methods 1</a>	Semester 2, 2021
	Three one-hour tutorials, consultations, marking and etc, weekly	
	Lecturer: <a href="#">Dr. Yong Song</a>	
	<b>Teaching assistant (Tutor)</b>	Feb 2021 - July 2021
	<b>Department of Economics, The University of Melbourne</b>	
	<a href="#">ECON10003: Introductory Macroeconomics</a>	Semester 1, 2021
	Three one-hour tutorials, consultations, marking and etc, weekly	
	Lecturer: <a href="#">Prof. Bruce Preston</a> and <a href="#">Dr. Daeha Cho</a>	
	AND	
	<a href="#">ECON10005: Quantitative Methods 1</a>	Semester 1, 2021
	Three one-hour tutorials, consultations, marking and etc, weekly	
	Lecturer: <a href="#">Prof. David Harris</a>	

**Teaching assistant (Tutor)** Feb 2020 - July 2020  
**Department of Economics, The University of Melbourne**  
[ECON10003: Introductory Macroeconomics](#) Semester 1, 2020  
Five one-hour tutorials, consultations, marking and etc, weekly  
Lecturer: [Prof. Chris Edmond](#) and [Dr. Daeha Cho](#)

**Research assistant (RA)** Jun 2019 - Dec 2019  
**Melbourne Institute of Applied Economic and Social Research**  
**The University of Melbourne**  
Public health project: work on data cleansing and literature review  
Total time commitment: 200 hours  
Supervisor: [Dr. Ou Yang](#); Group director: [Prof. Anthony Scott](#)

**Teaching assistant (Tutor)** July 2019 - Dec 2019  
**Department of Economics, The University of Melbourne**  
[ECON10003: Introductory Macroeconomics](#) Semester 2, 2019  
Four one-hour tutorials, consultations, marking and etc, weekly  
Lecturer: [Ms. Nahid Khan](#) and [Dr. Lawrence Uren](#)

**Academic Tutor** Aug 2019 - Nov 2019  
**Ormond College, The University of Melbourne**  
[ECOM30002: Econometrics 2](#) Semester 2, 2019  
One tutorial per week and students can book individual consultations.

## Research experience

**Meta-Analysis with a General Genetic Model**  
Supervisor: [Dr. Damjan Vukcevic](#) Jan 2019 - Feb 2019  
Assessing the effect of the ACTN3 gene on athletic performance. Developing a widely applicable general model for studying different genetic effects. The poster can be viewed [HERE](#).

**Global News verse Local News with Multi-homing Consumers**  
Advisor: [Prof. Nisvan Erkal](#) Feb 2018 - Oct 2018  
Extending a demographic model initially produced by Salop generates some suggestive theoretical results.

## Industry experience

**Shenwan Hongyuan Securities Co., Ltd** Shanghai, China  
Investment Banking Department Intern Jun - July 2017  
Data collected for upsurging online movie industries in China. Produced a report on the investment opportunities about online movie industries.

## Skills

**Programming**  
Proficient in: Matlab, R, Stan, Eviews, Mathematica, Latex, Markdown, Git.  
Familiar with: Stata, Python, Lightroom.

**Languages**  
English (fluent), Mandarin (native)