李瑞龙

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教育经历

2018.09-2022.07 西交利物浦大学 经济与金融本科

成绩: 75+ (英制一等学位)

奖项: 2018-2019 优秀学生干部 (1%) 2019-2020 三好学生 (5%)

2019-2021 三好学生 (5%) 2021-2022 国家励志奖学金 (5000RMB)

核心课程:金融工具,投资学,风险管理,微观经济学,宏观经济学,博弈论等等

2020.04-2026.04 (函授兼职学位) 伦敦大学 计算机科学

成绩: 85+ (英制一等学位)

 2022.08- (已录取)
 美国西北大学
 社会与经济政策硕士 (双学位)

 2022.08- (已录取)
 香港中文大学
 应用经济学硕士 (双学位)

科研经历

2020.07-2020.09 西浦国际商学院与新西兰-中国食品保护网合作科研项目 研究助理

题目:中国消费者在疫情期间对于进口食品态度的转变及其影响因素(具体内容参见英文版)

资金:5,000RMB

项目导师: Dr. Eddy Fang (西交利物浦大学) and Dr. Phil Bremer (新西兰奥塔哥大学)

2021.10-2022.05 Final Year Project

题目:中国消费者如何看待人造肉,他们对它又愿意支付什么样的价格?

资金: 5,000RMB

项目导师: Dr. Eddy Fang (西交利物浦大学) and Dr. Tony So (西交利物浦大学)

校园经历

2019.03-2020.03

英语辩论协会

- a) 策划校级大型活动,包括联络/邀请辩论赛评委嘉宾,制作宣传海报和建设报名渠道。在2019年期间,我们还举办了第二场苏州辩论公开赛,在比赛过程中,来自不同国家的**大约80支队**伍参加了这场辩论赛。
- b) 在 2019-2020 的上半学期期间,我们成功地举办了**第一届特邀嘉宾讲座活(Special Guests Series)**, 在活动中,我们邀请到了**美国驻上海领事馆总领事**. 超过 50 位学生,通过邮件宣传,活动海报,以及微信推送,了解到并且报名参与了我们的活动。
- c) 曾参与南京外研社杯公开辩论赛拿到新手组分数**排名第一**以及代表学校参加国际性演讲比赛。

个人技能

编程技能:

入门级: Stata, MySQL, MATLAB, JavaScript 中级: Python, R

Language:

兴趣爱好

听音乐,羽毛球,耳机爱好者 有空也会看一些哲学,心理学方面的书

Ruilong Li

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EDUCATION

2018.09-2022.07 Xi'an Jiaotong-Liverpool university BSc Economics and Finance

Grades: 75+ (First Class Honor)

Awards: 2018-2019 excellent student cadre (1%) 2019-2021 outstanding students (5%)

2021-2022 National Encouragement Scholarship (5000RMB)

Core Modules: Financial Instruments, Investment, Financial Risk Management, Microeconomics, Macroeconomics, etc.

2020.04-2026.04 (part-time) University of London BSc Computer Science

Grades: 85+ (First Class Honor)

2022.08-2023.12 Northwestern University MSc Social and Economic Policy

2022.08-2023.12 Chinese University of Hong Kong MSc Applied Economics

RESEARCH EXPERIENCE

2020.07-2022.07 IBSS research project integrated with Final Year Project (cooperate with NZCFPN)

Funds: 5,000 RMB Supervised by: Dr. Eddy Fang, Dr Tony So (XJTLU) and Dr. Phil Bremer (University of Otago)

To investigate people's perception of how other countries coped with COVID-19 and imported food safety, roughly 500 e-questionnaires were delivered and a report was written based on responses. After designing the questionnaire and processing the data with SPSS. By OLS, factors that influence people's choices were identified through conducting the hypothesis test.

The outcome shielding lights on people's perception of imported food after several scandals and under the context of COVID-19. It is highly praised by New Zealand China Food Protection Network and was ranked as 1st among all projects.

2020.07-2020.08

Final Year Project

Funds: 5,000 RMB Supervised by: Dr. Eddy Fang and Dr Tony So (XJTLU)

The daily diet of meat actually has significant impacts on the environment. As the environmental impact of consuming conventional are more and more revealed, scientists started to create new sustainable technologies and product to reduce conventional meat demands. After the substitutions of plant-based meat and insects are not widely accepted by the public, the in-vitro meat to the limelight. To understand the attitudes of Chinese consumers, this paper studied the acceptance of it and its determinants as well as the Willingness to Pay (WTP) with Contingent Valuation(CV) by issuing questionnaires through Wenjuanxing online. The results of 914 valid responses revealed that the acceptance of cultured meat is still under doubt in terms of its average of acceptance is 4.40 on a 7-point scale.

CAMPUS EXPERIENCE

2019.03-2020.03

English Debate Society (EDS)

Plan large-school level activities. During the first semester of 2019-2020. We successfully established the first Special Guests Series, in which Mr. Stein, the general counsel in the American Embassy in Shanghai. Achieved attracting more than 50 students through the information released from email, posters and Wechat.

Operated Suzhou Debate Open, a British debate competition, is also held by EDS. In the 2th SDO in 2019, about 80 teams from different countries signed up for this event.

On behalf of XJTLU, I participated in international speech and debate competitions AUAP Speech competition.

CERTIFICATION & SKILL

Programming Language:

Introductory: Stata, MySQL, MATLAB, JavaScript, Python Intermediate: R

Language:

Mandarin(Native) English(Business)