RUI LIU



PhD Student, Fields of Interest: Intellectual Property Management & the Economic Analysis of Innovation

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EDUCATION

2021.09-present Tongji University

Intellectual Property (Ph.D. in Management)

Supervisor: Prof. Dr. Xuezhong Zhu

2018.09-2021.06 Xiamen University

Intellectual Property Law (Juris Master)
Supervisor: Prof. Dr. Yongzhong Qiao

2014.09-2018.06 Southwest University of Political Science & Law

Criminal Science & Technology (Bachelor of Engineering)

Supervisor: Prof. Dr. Rui Huang

PUBLICATIONS

Journal Publications (in English):

- Meiyang Zhang, Xuezhong Zhu, Rui Liu*. Patent Length and Innovation: Novel Evidence from China. Technological Forecasting and Social Change, January 2024. (corresponding author, JCR Q1, IF=12)
- Rui Liu, Xuezhong Zhu, Meiyang Zhang, Cheng Hu. Innovation Incentives and Urban Carbon Dioxide Emissions:
 A Quasi-natural Experiment Based on Fast-tracking Green Patent Applications in China. Journal of Cleaner Production, January 2023. (first author, JCR Q1, IF=11.1)
- Cheng Hu, Xuezhong Zhu, Rui Liu, Ziyou Teng. The Impact of External Technology Acquisition on Enterprise Innovation Performance: The Moderating Effect of Geographical Distance. Technology Analysis & Strategic Management, February 2023. (JCR Q3, IF=3.4)
- Rui Huang, **Rui Liu**. Efficient in Situ Growth of Platinum Nanoclusters on the Surface of Fe₃O₄ for the Detection of Latent Fingermarks. **Journal of Materials Science**, December 2017. (JCR Q2, IF=4.5)

Journal Publications (in Chinese):

- Yongzhong Qiao, Rui Liu*. Empirical Research on the Influencing Factors of Patent Profit. Studies in Science of Science, March 2021. (corresponding author)
- Rui Liu, Yongzhong Qiao. Empirical Study on the Evidence Validity of the Patent Technology Expert Opinions and the Policy Implications. Science Technology and Law, June 2022.
- Rui Huang, Rui Liu. Research on Development of Latent Fingerprint by Fluorescent Platinum Nanoclusters.
 Forensic Science and Technology, February 2017.

Granted Patents (in Mainland China):

- Rui Huang, Ming Yi, Hongyu Chen, Rui Liu. A Method for Manifesting Fingermarks Using Fluorescent Magnetic Noble Metal Nanoclusters Core-shell Microspheres, March 2020.
- Rui Huang, Linyan Zhang, Rui Liu, Hongyu Chen. Preparation of Fluorescent Magnetic Noble Metal Nano-eggs and the Method of Manifesting Fingerprints, January 2019.

PROFESSIONAL CERTIFICATION

- Certificate of Legal Profession Qualification of the People's Republic of China
- Certificate of Patent Attorney Qualification of the People's Republic of China