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Qi Su  
Associate Professor

Research and Scholarly Activities	
Research Interests	Intellectual Property Law, Intellectual Property Management
Research Projects	

As project leader

- 1 Sep 2020-present: "The Evolution Trend of International Intellectual Property Rules under the Perspective of Mega-FTAs and China Countermeasures" Project supported by the National Social Science Fund of China (Grant No. 20BFX132)
- (2) Jan 2021- present: "The Evolution Trend of International Intellectual Property Rules under the Inverse Globalization" Project supported by the Ministry of Justice (Grant No. 20SFB2031)
- (3) Dec 2018-present: "Research on Shanghai Intellectual Property Intensity Industry" Project supported by the Social Science Fund of Shanghai(Grant No. 2018BGL017)
- (4) Jan 2014-Dec 2016: "The Optimal Patent Protection Strengthen: A Study based on Endogenous Interests and Exogenous Given Path" Project supported by the National Natural Science Foundation of China (Grant No. 71303172)
- (5) Jun 2016 –Mar 2017: "Innovation Entrepreneurship and Intellectual Property" supported by the State Intellectual Property Office of China
- (6) Jun 2016–Dec 2017: "IP Intensive Industries in Pudong New Area of Shanghai."
- (7) Jun 2015–Mar 2016: "Development Promotion of Intellectual Property Intensive Industries in China," supported by the State Intellectual Property Office of China
- (8) Jun 2014–Mar 2015: "Public Service Concerning IP and its Mechanism," supported by the State Intellectual Property Office of China
- (9) Sep 2013-Nov 2014: "Research on Flexibility in International Patent System and Its Impact on Innovation" supported by the State Intellectual Property Office of China

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	supported by the Social Science Foundation of the Ministry of Education of China (Grant No. 11YJA630224) (5)Mar2013-Present: Contribution of Trade mark- Intensive Industries to the China's Economy. Project supported by the State Intellectual Property Office of China (Grant No.ZX130301)
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Administration

Professional Service

Selected

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[J]. Journal of Intelligence, 2009, (12).

14. Research on the Patent Exploitation License Risk [J], Electronics  
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