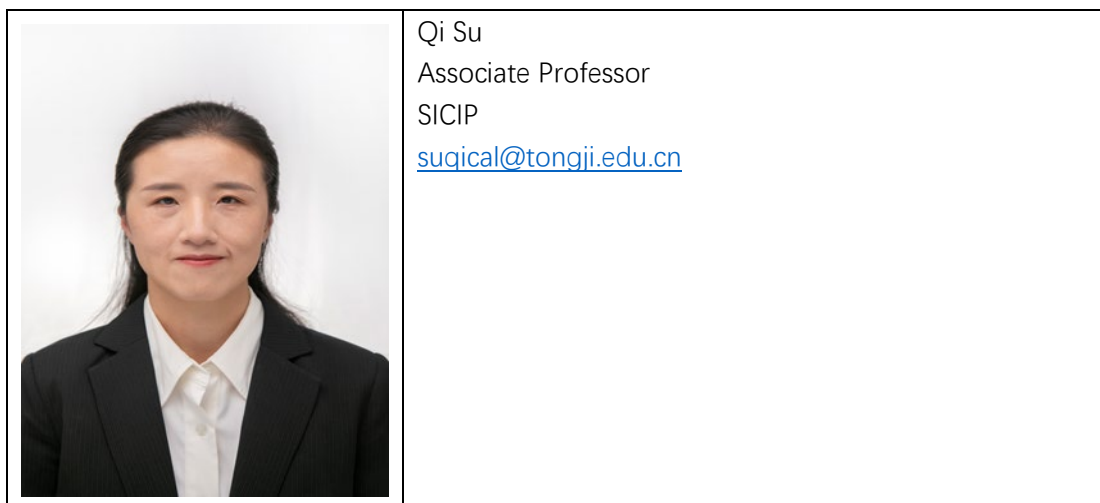


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## Personal Resume



### Education Background

Sep2008-Oct2012 PhD in Business Management, innovation and intellectual property management oriented, School of Management, Huazhong University of Science and Technology, Wuhan, China. Research on technology innovation and intellectual property management issue of enterprise's international operation.

Aug 2011-July2012 Fulbright Visiting Student Researcher, School of Law (Boalt Hall), University of California, Berkeley. Funded by the Fulbright foreign student Scholarship. Research on technology innovation and Intellectual Property management issue of U.S. Enterprises.

Sep 2006-Jun 2008 Master in Law (intellectual property), School of Management, Huazhong University of Science and Technology, Wuhan, China. Master Thesis: The Study on the Application of Patent Information in Enterprises.

Sep1999-Jun2003 Bachelor of Law; Bachelor of Management, Huazhong University of Science and Technology, Wuhan, China

### Teaching

1. To provide the Intellectual Property Law, Intellectual Property Management, Chinese Intellectual Property System, Industry Property, Management of a High-tech and Design IP Venture in English for domestic and foreign bachelor and master students, especially for international students from Germany, UK, Italy, Mexico, Russia etc.

2. Visiting Scholar of Research Center for Knowledge, Science, Technology and Innovation Studies TaSTI, University of Tampere, Finland. Jan 2015-July2016. Funded by the Erasmus Mundus Action 2 GATE-Scholarship

Research and Scholarly Activities	
Research Interests	Intellectual Property Law, Intellectual Property Management
Research Projects	
As project leader	<p>( 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)</p> <p>(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)</p> <p>(3) Dec 2018-present: "Research on Shanghai Intellectual Property Intensify Industry" Project supported by the Social Science Fund of Shanghai(Grant No. 2018BGL017)</p> <p>(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)</p> <p>(5) Jun 2016 –Mar 2017: Innovation、 Entrepreneurship and Intellectual Property supported by the State Intellectual Property Office of China</p> <p>(6) Jun 2016-Dec 2017: IP Intensive Industries in Pudong New Area of Shanghai.</p> <p>(7) Jun 2015–Mar 2016: Development Promotion of Intellectual Property Intensive Industries in China, supported by the State Intellectual Property Office of China</p> <p>(8) Jun 2014–Mar 2015: Public Service Concerning IP and its Mechanism, supported by the State Intellectual Property Office of China</p> <p>(9) Sep 2013-Nov 2014: Research on Flexibility in International Patent System and Its Application in China. Project supported by National Science Foundation for Post-doctoral Scientists of China (Grant No. 2013M541550)</p>
As team member	<p>(1) Oct2012-Present: Research on Intellectual Property Policy for Promoting Independent Innovation of PRC. Project supported by the Major Program of the National Social Science Foundation of China (Grant No. 12&amp;ZD073 )</p> <p>(2) Sep2008-Dec 2010: Research on Implementation of Intellectual Property Strategy of PRC with Scientific Outlook on Development. Project supported by the Major Program of the National Social Science Foundation of China (Grant No. 07&amp;ZD006 )</p> <p>(3)Sep 2008-Apr2011: Research on Intellectual Property Management for Promoting Independent Innovation of PRC. Project supported by the State Key Program of National Natural Science Foundation of China (Grant No. 70633003)</p> <p>(4) Sep 2011-Present: Research on Evaluation of Intellectual Property Risk of Chinese Enterprises in International Operation. Project</p>

	<p>supported by the Social Science Foundation of the Ministry of Education of China (Grant No. 11YJA630224)</p> <p>(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)</p>
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## Administration

## Professional Service

### Selected Recent Publication List

Journal Papers	<ol style="list-style-type: none"> <li>1. Impact of startup's patents on venture capital decision——An empirical analysis based on Chinese company. Science Research Management, 2020, 41(10).</li> <li>2. The research on NPE. Intellectual Property, 2019(06).</li> <li>3. The Status Quo of China's Innovation Capability and Its Influencing Factors – an Analysis Based on the Global Innovation Index. Science &amp; Technology Progress and Policy, 2018,35(18).</li> <li>4. Analysis on China's National Innovative Capacity Based on Typical Global Innovation Index. World Sei-Tech R&amp;D, 2018, 40(1).</li> <li>5. The Patent Risk to Chinese Enterprises in International Operation-the Empirical Research Based on Patent Characteristics. Science Research Management, 2014, 35(11).</li> <li>6. The Patent Risk Factors of Chinese Enterprises in International Operation [J]. Studies in Science of Science, 2013, 31(8).</li> <li>7. The Standard of Patentable Subject Matter under the U.S. Patent Law [J]. Intellectual Property, 2012, (9).</li> <li>8. An Analysis of the U.S. Patent Reform Act and Its Influences [J]. Intellectual Property, 2011, (9).</li> <li>9. Patent Risk Assessment in Enterprises' Technology Innovation. Second Asia-Pacific Innovation Conference, 2011, 4.</li> <li>10. Study on the China's Overseas Intellectual Property Investment under the Background of the Financial Crisis [J]. Studies in Science of Science, 2010, (1).</li> <li>11. Study on Impact of Technology Overflow Effect of Multinational Subsidiaries on the Enterprises Patent Outputs [J]. Journal of Intelligence, 2010, (3).</li> <li>12. Study on the Impact of Transnational Corporations' Patent Strategy and the Domestic Enterprises' Indigenous Innovation [J]. Journal of Intelligence, 2010, S1.</li> <li>13. Research on the Patent Risk in Enterprises Independent Innovation</li> </ol>
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	<p>[J]. Journal of Intelligence, 2009, (12).</p> <p>14. Research on the Patent Exploitation License Risk [J], Electronics Intellectual Property, 2009(9).</p> <p>15. Study on the Application of Patent Information in Enterprise [J], Journal of Intelligence, 2009(8)</p> <p>16. International Coordination and Cooperation in China's National Intellectual Property Strategy Implementation, Journal for Law and Policy in China, 2009, 3 (2).</p> <p>17. Research on Assigning Patent Using Right [J], Science Research Management, 2008, (6).</p>
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上海国际知识产权学院

SHANGHAI International College of Intellectual Property