


# Curriculum Vitae

<b>Personal Information</b>	<b>Name</b>	Yanyan XUE	<b>Gender</b>	F	
	<b>Academic Title</b>	Lecture			
	<b>College</b>	Beijing Informational and Science Technology University			
	<b>Discipline</b>	Environmental Economics and Policy			
<b>Personal Information</b>	<b>Email</b>	xueyy@bistu.edu.cn			
	<b>Mail Add.</b>	Qinghe Xiaoying East Road 12, Haidian District, Beijing, P.RChina, 100192			
	<b>Discipline</b>	Environmental Economics and Policy			
<b>Educational Background</b>	Henan University of Economics and Law B.A. in Advertising and Marketing (2001)				
	Vrije University of Brussels, Belgium MSc. in Human Ecology (2004)				
	University of Twente, the Netherlands PhD in Environmental Economics and Policy (2018)				
<b>Working Experience</b>	2006-2008, Environmental Management College of China, Lecture				
	2008-2009, European Commission Delegation to China and Mongolia, Project Officer (short term contract)				
	2009-2014, The Climate Group, Senior Project Manager				
	2019-present, Beijing Informational and Science Technology University, Lecture				
<b>Research Interests</b>	Her research interests include the circular economy, resource recycling industry, waste management, and cooperate social responsibility.				
<b>Major Publications*</b>	<ol style="list-style-type: none"> <li><b>Xue, Y.</b>, Wen, Z., &amp; Bressers, J. T. A., 2019. Can intelligent collection integrate informal sector for urban resource recycling in China? Journal of Cleaner Production 208.</li> <li><b>Xue, Y.</b>, Wen, Z., Ji, X., Bressers, J. T. A., &amp; Chenkai, Z., 2017. Location Optimization of Urban Mining Facilities with Maximal Covering Model in GIS: A Case of China. Journal of Industrial Ecology 21(4),</li> <li><b>Xue, Y.</b>, Bressers, J. T. A., &amp; Wen, Z. 2018. A massive urban symbiosis: A preliminary review of the Urban Mining Pilot Bases Program in China. In Towards Zero Waste: Circular Economy Boost: Waste to Resources. London: Springer</li> </ol>				
<b>Research Projects*</b>	<ol style="list-style-type: none"> <li>Urban mining under the new urbanization era: theory and method.</li> <li>Solid waste industry park planning for Chengdu municipality.</li> <li>Internet+ resource recycling strategy planning for China.</li> <li>Development and application of Municipal waste collection system based on Internet of Things.</li> <li>EU-China Network for Capacity Building on Municipal Solid Waste Management Project.</li> </ol>				
<b>Professional Membership</b>	Expert member of the Internet+ Resource Recycling Commission, China Circular Economy Association				

<b>Potential Research Projects**</b>	There are many cases of municipal solid waste recycling via internet of things facilities in China, and I have tracked them for few years. I would like to study their business model, management, efficiency, contribution to the resource recycling, as well as their application and expansion to Europe countries, or compare study with their counterparties in other countries.
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\* Please list achievements of recent 5 years

\*\* This CV is intended to match Chinese and Polish Scientists within SPUC member universities, and Potential Research Projects is intended to apply for Sino-Polish or EU scientific cooperation projects.