

# 学位授权点建设年度报告

## (2022年)

学位授予单位

名称：苏州大学

代码：10285

授权学科  
(类别)

名称：风景园林学

代码：0834

授权级别

博士

硕士

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		2. Influence of spatial characteristics of green spaces on microclimate in Suzhou Industrial Park of China	Scientific Reports volume	2022	/
		3.		2022	/



	1.	Effects of Uniconazole on Stem and Leaf Growth and Endogenous Hormone Contents of Dahlia Dahlia pinnata Cav.	Agricultural Biotechnology	2022	/
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1	Evaluating the effectiveness of community gardens by a quantitative systematic framework: a study of Saint Louis, Missouri in the United	Sustainable Cities and Society SCIE	2022	
2	Influence of spatial characteristics of green spaces on microclimate in Suzhou Industrial Park of China	Sustainable Cities and Society SCIE	2022	
3	Characteristics and perception evaluation of the soundscapes of public spaces on both sides of the elevated road: A case study in Suzhou, China	Ecological Indicators SCIE	2022	
4	Development of a cross-scale landscape infrastructure network guided by the new Jiangnan watertown urbanism: A case study of the ecological green integration demonstration zone in the Yangtze River Delta, China	scientific reports SCIE	2022	
5	Environmental Performance and Human Development for Sustainability: Toward to a New Environmental Human Index	Science of the Total Environment SCIE	2022	

6	Freshwater Biodiversity Conservation of China: Progress in Yangtze River Basin	Aquatic Conservation-Marine and Freshwater Ecosystems SCIE	2022	
7			2022	
8			2022	
9			2022	
10	The Trialism and Application of Human Settlement, Inhabitation and Travel Environment Studies: Applications in Water-net Region		2022	

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