Jingxiong HUANG

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Education

2022-	Ph. D. Candidate in Urban Planning, *Tsinghua University*, China.	Supervisor: Prof. Anrong DANG
2019-2022	M. Phil. in Urban and Regional Planning, *Xiamen University*, China.	Supervisor: Prof. Yuan LI
2014-2019	B. Eng. in Urban and Rural Planning, *Xiamen University*, China.	

Honors and Awards

Scholarships

Mar. 2024	Xitai Scholarship	*Tsinghua University*
Dec. 2021	National Scholarship for Graduates	*Ministry of Education, PRC*
May. 2021	"Upward" Scholarship	*CYLC Committee, Fujian Province*
Oct. 2018	Kwang Hua First Class Scholarship	*Xiamen University*

Awards

Dec. 2023	Excellent Graduate Thesis of Fujian Province	*Education Department, Fujian Province*
Jun. 2019-21	Outstanding Merit Student, *three times*	*Xiamen University*
May. 2017-20	Merit League Member, *four times*	*Xiamen University*

Publications

Notations: *: Corresponding authors (The following is a part of peer-reviewed publications)

2024	J. Huang, X. Li, A. Dang*, et al. Research on Urban Parks from the Perspective of Fair and Justice: Theory, Progress, and Prospects. ***City Planning Review*** (Under review, in Chinese).
2024	Q. Ma, J. Huang, A. Liu, et al.. A Performance Assessment Method for the Implementation of Urban Polycentric Spatial Strategy Based on the Perspective of Commuting Flow: Taking Beijing-Tianjin-Hebei Metropolitan Area as an Example. ***Journal of Geo-information Science*** (Accepted, in Chinese).
2023	J. Huang, J. Liang, M. Yang, et al. Research on flow simulation and tourism routes optimization based on visual preference: A case study of Gulangyu Island. ***Tourism Tribune*** (Accepted, in Chinese).
2022	J. Huang, J. Liang, M. Yang, et al. Visual preference analysis and planning responses based on street view images: A case study of Gulangyu Island, China. ***Land***, 12(1): 129.
2022	J Huang, J. Liang, M. Yang, et al. Street space visual quality evaluating method of tourism sites based on street view images. ***Journal of Geo-information Science*** (Accepted, in Chinese).

Projects and Contests

Projects

2023-	**Capital High-End Think Tank Program of Tsinghua University** – Development Evaluation and Overall Optimization Strategy of Beijing Park Green Space Based on Multi-Source Spatiotemporal Big Data
2022-	**Key Program of National Natural Science Foundation of China** – Theory and Method of the Ecological Planning of Urban and Rural Landscape with Locality for Livability
2021-	**General Program of National Natural Science Foundation of China** – Perception Evaluation and Optimization of Tourist Spatial Perception from the Perspective of Heritage Value
2017-2020	**General Program of National Natural Science Foundation of China** – Pedestrian Flow Simulation and Spatial Optimization in Scenic Spots Based on Behavior Analysis: Research on The Combination of GPS and Questionnaires

Contests

Jun. 2023	The 7th "Chengyuan" Planning Decision Support Model Design Contest, *First Prize*
Jun. 2021	Fujian Province "Internet+" Innovation and Entrepreneurship Competition, *Gold Prize*
Jul. 2018	The 2nd Big Data Supported Space Planning and Design Competition Workshop, *Second Prize*
Jul. 2017	SPSD Youth Forum "Smart Community Form and Design Competition", *First Prize*