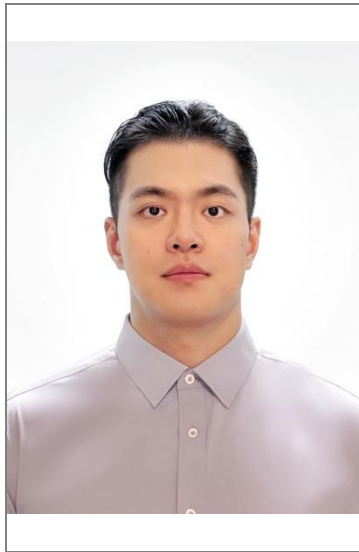


# HAN Hao



**Title :** Assistant Professor

**Faculty :** School of Business

**Email:** hhan@must.edu.mo

**Address :** School of Business, Macau University  
of Science and Technology, Avenida  
Wai Long Taipa Macau

**Tel :** (853) 88973674

## Academic Qualification

2021-2025	Ph.D.: City University of Hong Kong, Public Policy
2019-2021	Master: Australian National University, Environmental Science
2014-2018	BS/BA: Wuhan University, Human Geography and Urban and Rural Planning

## Working Experience

2026-Now	Assistant Professor at Macau University of Science and Technology
----------	---

## Teaching Activities

MPA Public Economy

## Research Areas

Complex system, Sustainability and resilience, Urban Science, Urban economics

## Selected Publications

*Han, H., Shen, C., Li, K., & Ho, A. T. K. (2023). Topic evolution in urban studies: Tracking back and moving forward. Journal of Urban Management. (SCI Q1; JIF 3.9; Top 5% in Urban Studies)*

*Han, H., Bai, X., Costanza, R., & Dong, L. (2024). The effects of COVID-19 on the resilience of urban life in China. npj Urban Sustainability, 4(1), 32. (SCI and SSCI Q1 Top; Impact Factor: 9.1; #1 in Urban Studies).*

*Han, H\*\*, Bai, X., & Dong, L\*. (2025). Global policy stocktake of urban climate resilience: A literature review. Resources, Conservation and Recycling, 212, 107923. (SCI Q1 Top; JIF: 12.1)*

*Han, H\*\*, Qian, X., Dong, L\*. (2025). Resilience and sustainability: The Stimulus-Recovery-Adaptation Model for adaptation of Anthropogenic Social-Ecological-Technological Systems to external disasters. Resources, Conservation and Recycling. (SCI Q1 Top; JIF: 12.1).*

*Han, H\*\*, Dong, L\*. (2026). An alternative service-based approach for resilience of Anthropogenic Socioeconomic-Ecological-Technological (ASET) systems: Hong Kong as the case. Land Use Policy. (SSCI Q1 Top; JIF: 6.5). (Accepted).*

### **Other Professional Activities**

N/A

### **Honors/Awards**

2024-2025 Research Tuition Scholarship.