

RUOYUN WANG

E-mail: rwang585@connect.hkust-gz.edu.cn

Personal website: <https://parisrywang.com/>

EDUCATION

The Hong Kong University of Science and Technology (Guangzhou), China Sep 2022 - Now
PhD in Innovation, Policy and Entrepreneurship

The Chinese University of Hong Kong, Hong Kong (Distinction) Sep 2021 - Nov 2022
MSc in Government and Politics (Greater China)

- The Dean's List honors for TPg 2021-22, CUHK 2023
- Academic Distinction Award, CUHK 2022
- Outstanding Student Service award, CUHK 2022

South China Agricultural University, China (Distinction) Sep 2017 - June 2021
Bachelor of Management in Public Administration

- First Prize Scholarship, 2019, 2021
- Excellent Undergraduate Student, 2021
- Excellent Graduation Thesis, 2021

RESEARCH INTEREST

Citizen participation, Citizen-government interaction, E-government, Open government data, Behavioural and experimental public management.

PUBLICATIONS

- **Wang, R.**, Xu, C.K., & Wu, X. How Open Government Data Powers the Smart City Development: An Empirical Examination, accepted by *Government Information Quarterly*
- **Wang, R.**, Wu, J., Yang, J., & Xu, C. K. (2024). The role of issue characteristics in shaping e-participation: A survey experiment approach. In *Proceedings of the 25th Annual International Conference on Digital Government Research (DGO 2024)* (pp. 1-10). ACM. <https://doi.org/10.1145/3657054.3657132>.
- **Wang, R.**, Wu, X., & Zhong, Q. Open Data from Ride-Hailing Platforms Driving Smart City Development: A Systematic Review. *Journal of Gansu Administration Institute*, (04), 24-39+126.
- **Wang, R.**, Wei, J., Liu, S., Tian, R. & Zheng, P. (2020) Problems and countermeasures of rural vitalization in Guangzhou. *Rural Economy and Science-Technology*, 31(10):250-253.

PRESENTATIONS

- **Wang, R.**, Xu, C. K.(2023). Why does China lift the COVID-19 Prevention and Control Policy? Analysis based on the Multiple Streams Framework. In 2023 International Public Policy Association (IPPA) Conference, Toronto, Canada
- Wang, Y., **Wang, R.**, Xu, C. K.(2023). Policy innovation and diffusion during crisis: City's response to national policy of COVID-19 in China. In 2023 Association for Public Policy Analysis & Management (APPAM) Conference, Atlanta, USA
- **Wang, R.**, Wu, J. & Xu, C.K. (2024) To whom to turn? Digital Platform Characteristics and Citizens' E-Participation Choices. In 2024 American Society for Public Administration (ASPA) Conference, Minneapolis, USA
- **Wang, R.**, Wu, X. & Xu, C.K.(2024) How Open Government Data Powers the Smart City Development: An Empirical Examination. In 2024 International Research Society for Public Management (IRSPM) Conference, Tampere, Finland
- **Wang, R.**, Wu, J., Yang, J. & Xu, C.K. (2024) Between Motivation and Hesitation: Do Issues Characteristics and Public Service Motivation Shape E-Participation?. In 2024 International Research Society for Public Management (IRSPM) Conference, Tampere, Finland

- **Wang, R.,** Wu, J., Yang, J. & Xu, C.K. (2024) The role of issue characteristics in shaping e-participation: A survey experiment approach In 25th Annual International Conference on Digital Government Research (dg.o 2024), Taipei, Taiwan
- **Wang, R.,** Ma, L., & Xu, C.K. (2024) Does Emotion-based Response Work? The Impact Public Officials' Emotional Intelligence on Citizens' Satisfaction. In 2024 Public Management Research Conference (PMRC), Seattle, USA
- **Wang, R.,** Wang, T., & Xu,C.K.(2024) Participatory Budgeting in the Digital Age: How Do Citizen and Expert Input Affect Local Budgeting Decision-Making?, In 2024 Association for Public Policy Analysis and Management (APPAM), Maryland, USA
- Wang, T., **Wang, R.,** & Xu,C.K.(2024) Responsive and Participatory Governance: Unravelling the Paradox of Political Activity in Chinese Public Virtual Sphere, In 2024 Association for Public Policy Analysis and Management (APPAM), Maryland, USA

WORKING PAPERS

- **Wang, R.,** & Xu, C.K. To whom to turn? Digital Platform Characteristics and Citizens' E-Participation Choices
- **Wang, R.,** Xu, C. K., & Wu, J. Between Motivation and Hesitation: Do Issue Characteristics and Public Service Motivation Shape E-Participation?
- **Wang, R.,** Xu, C.K., & Ma, L. Does Emotion-based Response Work? The Impact Public Officials' Emotional Intelligence on Citizens' Satisfaction

RESEARCH EXPERIENCE

- A Study on the Mechanism of Citizen Participation on Online Platform Coproduction in the Context of Digital Governance (2024 Guangdong Regular Program of 14th Five-Year Plan on Philosophy and Social Sciences-GD24YGL37), Project participant, 2024-2026.
- Analysis of Transaction Costs of Multi-subject Data Fusion in the Context of Smart Cities (Guangzhou Basic and Applied Basic Research Scheme-Project -2024A04J01836), Project participant, 2024-2026.
- The impact of financial transparency on public service satisfaction in Chinese cities (General Project of National Social Science Foundation -17BGL264), Project participant, 2020-2022.
- Performance Assessment Project, Department of Finance of Guangdong Province, Project participant, Jun 2020-Sep 2020.
- A Study on Fiscal Policies in promoting High-quality Development of Urban Economy: A Case study of 9 cities in Greater Bay Area (Supported by Department of Finance of Guangdong Province - Z201998), Project participant, 2019-2020.
- College Students Innovation and Entrepreneurship Program (201910564269), Principal investigator, 2019-2020

AWARDS & HONOURS

- The Dean's List honors for TPg 2021-22, CUHK 2023
- Academic Distinction Award, CUHK 2022
- Outstanding Student Service award, CUHK 2022
- First Prize Scholarship, SCAU 2019, 2021
- Excellent Undergraduate Student, SCAU 2021
- Excellent Graduation Thesis, SCAU 2021
- Second Prize Scholarship, SCAU 2020
- Top Ten Students with Academic Excellence, SCAU 2019
- Undergraduate Overseas Study and Exchange Scholarship, SCAU 2019

MANUSCRIPT REVIEW

- Journal of Chinese Governance: Article on E-participation, 2024
- Policy & Politics: Article on Policy Responsiveness, 2023
- Public Performance and Management Review: Article on Smart Cities, 2022
- Urban Governance: Article on Smart Cities, 2022

SKILLS

Software: SPSS, R, Stata, Python