

Daan WANG 王大安

Ph.D. Lecturer

Data Science and Policy Studies (DSPS)

Faculty of Social Science

The Chinese University of Hong Kong

Tel: 852-3943-3009 Email: daanwang@cuhk.edu.hk

RESEARCH & TEACHING AREAS

- Text mining in political communication
- Public sector human resource management
- Public management innovation
- Collaborative governance

EDUCATION

Ph.D. in Public Policy (2021)

Department of Public Policy, City University of Hong Kong

Master of Political Theory (2013)

School of International Relations and Public Affairs, Fudan University, China

Bachelor of Political Science and Public Administration (2010)

School of Government, Sun Yat-sen University, China

PUBLICATIONS

- **WANG, Daan**, & Chih-Wei Hsieh (2020). The Development of Emotional Labor Studies in Public Administration: A Bibliometric Review and Recommendations. *Public Administration and Policy Review*, 9(3), 74-85. (in Chinese, CSSCI Journal)
- **HSIEH, C. W.**, **GUY, M. E.**, & **Daan, WANG** (2019). Bibliometric Mapping of Emotional Labor Studies in Public Administration: Findings and Recommendations. *Journal of Public and Nonprofit Affairs*, 5(3), 240-260, DOI: <https://doi.org/10.20899/jpna.5.3.240-260>.

WORKING PAPERS

- **WANG, Shiru**, **Daan WANG** & Trevor Siu, Cybernationalism during the COVID-19 Pandemic: Dynamic Weibo Criticism towards an “Enemy Inside” (Under review, **corresponding author**).
- **YANG, S.L.**, **WU, J.**, and **WANG, Daan**, Does Contract Employment Affect Public Service Motivation?

Evidence from Local Government Employees in China (Under review).

ACADEMIC SERVICE

- 2020.09-present **Journal Reviewer** *SN Social Science*

CONFERENCE PRESENTATIONS

- 2019.10 The 7th Cross-strait Public Administration Forum Renmin University
- 2019.05 The International Workshop on “Public Administration: Context and Innovation”, City University of Hong Kong
- 2019.03 The 2019 Annual Conference of American Society of Public Administration, Washington D.C, USA
- 2018.06 The 9th Sino-US International Conference of Public Administration in China, Renmin University

SOFTWARE SKILL

- Quantitative analysis & Programming: R, Python, SPSS (Amos)
- Qualitative analysis: Nvivo
- Bibliometrics: VOSviewer, CiteSpace