Rex Weiye Deng

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Education

Washington University in St. Louis, Missouri

Ph.D., Political Science, Expected in 2025

Subfields: Comparative Politics (Major), Political Methodology (Minor)

Waseda University, Tokyo, Japan

B.A., Economics, 2020

The Hong Kong University of Science and Technology, Hong Kong SAR, China

B.Sc. (First-Class Honors), Global China Studies, 2020

Research Interests

Comparative Politics: Public Opinion, Chinese Politics, Authoritarianism, Social Media

and Misinformation

International Relations: Public Opinion in Territorial Disputes

Political Methodology: Text Analysis

Working Papers

Deng, Rex W., Cecilia Y. Sui, and Margit Tavits. "An Imitation Game: How Authori-

tarian Regimes Secure Public Support in Chinese Social Media."

Work in Progress

Deng, Rex W. "Repeated Refutations, Correlated Sources, and Corrections of Political

Misperceptions. "

Deng, Rex W. "Media Rhetoric, Political Ideologies, and Public Opinion on Terrorism."

Barcelo, Joan, Rex W. Deng, and Tony Zirui Yang. "Fear, Anger, and Protest Partici-

pation: Evidence from Hong Kong."

Deng, Rex W. and David Carter. "Territorial Disputes and Political Attitudes."

Honors & Awards

2020. LSQ Research Award, Washington University in St. Louis (\$5,000)

2019. School of Political Science and Economics Award, Waseda University (\approx \$1,000)

For the first Waseda Data Science Competition

Theme: The seat allocation of Japan's Upper House Election in July 2019

With Yuji Mizushima, Wenhao (Brian) Jiang and Siyuan Shang

2018. Asian Future Leadership Scholarship, Bai Xian Asia Institute (\approx \$28,680)

For the HKUST-Waseda dual-degree program

2016-2018. Dean's List, The Hong Kong University of Science and Technology.

2015. Ho & Ho Foundation Scholarship, The Hong Kong University of Science and Technology ($\approx $76,000$)

Conferences Annual Conferences

APSA: 2021

Research Assistant Lucia Motolinia (Washington University in St. Louis), Spring 2022

Carly Wayne (Washington University in St. Louis), Fall 2021

Junyan Jiang (Columbia University), Fall 2020 Michiko Ueda (Waseda University), Fall 2019

Albert Park (The Hong Kong University of Science and Technology), Spring 2018 James. K. Wong, (Institute for Public Policy, The Hong Kong University of Science and

Technology), Spring 2018

Case title: China: A Global Leader in Mobile Payment. Full access here.

Teaching Washington University in St. Louis, Department of Political Science

Assistant in Instruction - Undergraduate Level

Quantitative Political Methodology (Ted Enamerado), Spring 2022

Data Science for Politics (Jacob Montgomery), Fall 2021

Additional Training Washington University in St. Louis, Missouri

Python camp (Benjamin Noble), Summer 2021

Math camp, Summer 2020

East China University of Political Science and Law, Shanghai, China

Training Camp of Political Methodology and Chinese Political Institution, Summer

2020

Professional Experience Part-time Research Assistant, China Alliance of Social Value Investment (CASVI), Shen-

zhen, China, 2020.

Rsearch Intern, A.S. Watsons Group, Hong Kong SAR, China, 2018.

Technical Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Tableau, Land Experimental Skills R, Python, ArcGIS, MATLAB, Qualtrics, Matlabatha Skills R, Python, ArcGIS, MATLAB, Qualtrics, Matlabatha Skills R, Python, ArcGIS, Ma

Languages Mandarin Chinese (native), Cantonese (native)

English (fluent), Japanese (intermediate)

Last updated March 2, 2022