

# Muzhou Zhang

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## Education

University of Essex, UK	
PhD, Government	2020–
Supervisory Panel: Tobias Böhmelt, Zorzeta Bakaki, Ryan Bakker	
MRes, Political Science (with Distinction)	2018–2020
Capital Normal University, China	
BA, Politics and Public Administration	2014–2018

## Working Papers

“Path Interdependence and Persistent Fossil Fuel Subsidies” *Under Review*

“Supporting Environmental Protection When You Can Afford It” (with Tobias Böhmelt) *Under Review*

“Trade, Free Riding, and Government Underspending on Environmental Innovation” *Prepared to Submit*

## Works in Progress

“Good for the Economy, Good for the Planet? How Foreign Direct Investment Affects Protected Areas” (with Ana Carolina Garriga)

“Unsustainable Lockdowns: Pandemic Policies and the Perverse Effects of COVID-19 Management on Environmental Attitudes and Governance” (with Federica Genovese)

## Research Experience

RA for Tobias Böhmelt (Essex)	2022
RA for Jessica Di Salvatore (Warwick)	2021
RA for Federica Genovese (Essex)	2019–2020

## Teaching

Q-Step Assistant Lecturer, Advanced Quantitative Political Analysis	2022–2023
Assistant Lecturer, Conflict Analysis	2022
Instructor, Introduction to R	2022
TA, Spatial Econometrics	2022
TA, Advanced Research Methods	2021–2022
TA, Political Explanation	2021–2022
TA, Introduction to GIS, Geospatial Data and Spatial Analysis	2021

## Presentations

ISA (2023, 2022), EPSA (2022), MPSA (2022), EPG Online (Fall 2021), GSIPE (Fall 2021)

## Additional Courses

EITM Europe, Generalized Linear Models (Essex Summer School), Bayesian Analysis for the Social and Behavioural Sciences (Essex Summer School), Time Series and Spatial Analysis (IPSA-NUS), General Designs and Sensitivity Analysis for Causal Inference (Michigan-PKU Joint Institute), Applied Regression Analysis (IPSA-HSE), Research on Quantitative History (School of Economics, PKU), Sampling Survey and Its Applications (Institute for Social Science Survey, PKU)

## Skills

R, Stata, QGIS, GeoDa, Qualtrics, Markdown, Git/GitHub, GNU Makefile,  $\LaTeX$