

# 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

“Supporting Environmental Protection in Good and Bad Economic Circumstances” (with Tobias Böhmelt) *R&R at Environmental Politics*

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

“Trade, Free Riding, and Government Underspensing on Environmental Innovation” *Under Review*

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

## Works in Progress

“Idiosyncratic Economic Insecurity and Popular Opposition to Carbon Taxation”

“The Civic Benefits of Managing Pollution” (with Patrick Hunnicutt and Geoffrey Henderson)

“The Demand Side of Climate Reparations” (with Muhammad M Hussain)

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

## Presentations

ISA (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,  $\LaTeX$