

# DONGAN TAN

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## EDUCATION

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### PhD in Political Science

Texas Tech University

Lubbock, TX

Expected May 2024

Fields: International Relations, Public Administration, Methods (minor)

Dissertation: “Economic Sanctions in a Globalized World”

Committees: David Lektzian (Chair), Daehee Bak, and Yooneui Kim

### MA in Public Administration

Huazhong University of Science & Technology

Wuhan, China

2018

### BA in Public Administration

Minzu University of China

Beijing, China

2016

## PUBLICATIONS

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### *Papers Under Review*

- Tan, Dongan, “The Causal Effect of Economic Sanctions on Political Stability: A Two-Stage Difference-in-Differences Analysis,” Submitted to: *Journal of Conflict Resolution*.

### *Working Papers*

- The Impact of Leadership Stability on Compliance with Sanction Threats
- The Effect of Globalization on the Use and Success of Economic Sanctions
- The Effect of Economic Sanctions on International Trade: Evidence from Network Analysis
- Determinants of Military Sanctions [with Daehee Bak]
- How Prior Military Experience Influences the Future Economic Sanctions Initiation of Leaders [with Yooneui Kim]
- The Impact of Globalization on the Use and Success of Military Sanctions [with Henry Moncrieff]

## CONFERENCE PRESENTATIONS

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### Midwest Political Science Association (MPSA) Annual Meeting

2023

- The Effect of Economic Sanctions on International Trade: Evidence from Network Analysis

### Southern Political Science Association (SPSA) Annual Meeting

2023

- Do Economic Sanctions Jeopardize Political Stability? A Quasi-Experimental Study Using Two-Stage Difference-in-Differences

### Midwest Political Science Association (MPSA) Annual Meeting

2022

- Does Divergent Globalization Differently Affect the Success of Economic Sanctions?
- The Impact of Globalization on the Use and Success of Military Sanctions [with Henry Moncrieff]
- Do Economic Sanctions Jeopardize Political Stability? A Quasi-Experimental Study Using Two-Stage Difference-in-Differences

## AWARDS, SCHOLARSHIPS, & GRANTS

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2023	<b>Graduate Student Summer Research Support</b> , Texas Tech University	\$3,800
	<b>Best Graduate Research Award</b> , Texas Tech University	\$300
	<b>Cochran Public Administration Scholarship</b> , Texas Tech University	\$600
	<b>Prestage-Cook Travel Award</b> , Southern Political Science Association (SPSA)	\$300
	<b>Graduate Conference Travel Grant</b> , Texas Tech University	\$1,416
2022	<b>Graduate Student Research Support Award</b> , Texas Tech University	\$1,000
	<b>Cochran Public Administration Scholarship</b> , Texas Tech University	\$768
2021	<b>Graduate Student Summer Research Support</b> , Texas Tech University	\$3,800
	<b>Gordon Treadaway Scholarship</b> , Texas Tech University	\$747
2018	<b>Graduate Scholarships</b> , Huazhong University of Science & Technology	\$4,000
2016	<b>Excellent Undergraduate Thesis Award</b> , Minzu University of China	

## PROFESSIONAL TRAINING

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### **Northwestern Causal Inference Workshops** 08/07-08/17/2023

Covered a variety of fundamental and advanced causal inference topics, including:

- Designing randomized experiments with real-world data
- Addressing threats to causal inference validity through research designs
- Applying machine learning methods to causal inference

### **ICPSR Summer Program in Quantitative Methods** 06/21-08/13/2021

Obtained A grade in five courses in quantitative methods:

- Data Visualization
- Data Science and Text Analysis
- A Network Analysis I: Introduction
- Multilevel Models I: Introduction and Application
- Structural Equation Models with Latent Variables

## TEACHING EXPERIENCE

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### **Instructor**, Department of Political Science, Texas Tech University

- POLS 2361: Introduction to International Politics *Fall 2023*
- POLS 3314: Introduction to Political Analysis *Spring 2023*

### **Teaching Assistant**, Department of Political Science, Texas Tech University

- POLS 3366: International Political Economy *Fall 2020, 2022*
- POLS 3300: Latinx Politics in the United States *Fall 2022*
- POLS 3341: The Administrative Process *Spring 2022*
- POLS 3314: Introduction to Political Analysis *Fall 2021*
- POLS 3301: Special Topics in IR: Bargaining and Security *Spring 2021*
- POLS 3363: International Organizations *Fall 2020*
- POLS 3301: Trade, Conflict, & Economic Statecraft *Spring 2020*
- POLS 2306: Texas politics and topics *Fall 2019*

## RESEARCH EXPERIENCE

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**Research Assistant**, Huazhong University of Science & Technology Wuhan, China  
*Supervisor: Prof. Bing Wang* 2017-2018

- Project: The Internet Coordination and Support of the “Belt and Road” Strategy
- Sponsor: Country and Regional Studies of the Ministry of Education
- Established database on support policies for “Belt and Road” nations and key indexes to evaluate their execution (factor analysis).

*Supervisor: Prof. Bing Wang* 2016-2018

- Project: Ecosystem Service Multiple Incomparable Value Measurement Research-Based on Deliberative Contingent Valuation Method
- Sponsor: National Natural Science Foundation of China
- Integrated national survey datasets and conducted empirical analysis (deliberative contingent valuation method, regressions).

*Supervisor: Prof. Xiaodong Xu* 2016-2017

- Book: Chinese Local Government Management
- Drafted the chapter “National Autonomy” (field survey).

## WORK EXPERIENCE

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2018-2019	<b>Math Teacher</b> , Yidiantong Training School	Wuhan, China
2015-2016	<b>Intern</b> , China Auto Dealers Chamber of Commerce (CADCC)	Beijing, China
2014-2015	<b>Manager Secretary</b> , Beijing Cihong Charity	Beijing, China
2013-2014	<b>Community Worker</b> , Muduo Social Work Service Agency	Beijing, China

## PROFESSIONAL MEMBERSHIPS

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Southern Political Science Association (SPSA)  
Midwest Political Science Association (MPSA)  
International Studies Association (ISA)  
American Political Science Association (APSA)

## SKILLS

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<b>Languages</b>	Chinese (Native), English (Fluent)
<b>Software</b>	STATA, R, Python
<b>Applications</b>	LATEX, spreadsheet, and presentation software

## PROFESSIONAL REFERENCES

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**David Lektzian**, Associate Professor  
Texas Tech University  
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**Mark McKenzie**, Associate Professor  
Texas Tech University  
(806) 834-3665, [mark.mckenzie@ttu.edu](mailto:mark.mckenzie@ttu.edu)

**Daehee Bak**, Associate Professor  
Texas Tech University  
(806) 834-6970, [daehee.bak@ttu.edu](mailto:daehee.bak@ttu.edu)

**Yooneui Kim**, Assistant Professor  
Texas Tech University  
(806) 742-3121, [yooneui.kim@ttu.edu](mailto:yooneui.kim@ttu.edu)