

# James M. Zumel Dumlao

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## Education and Honors

### University of Michigan (UMSI)

*PhD Student at the School of Information*

Advisor: Misha Teplitskiy

Research Areas: Computational Social Science, Science of Science

Graduate Certificate in Science, Technology, & Public Policy at the Ford School of Public Policy

UMSI Merit Scholar (2022-23 Fellowship)

Ann Arbor, MI

*August 2022 - Present*

### University of San Francisco (USF)

*B.A./M.S. International & Development Economics 4+1*

Undergrad GPA 3.95, Summa Cum Laude; Graduate GPA 3.97

USF Academic Merit Award, Dean's List, Int'l Honor Society for Economics, Jesuit Honor Society

Master's Thesis: [Innovation Dynamics of Cultural Production: Evidence from Rap lyrics](#)

Advisor: Prof. Jesse Anttila-Hughes

San Francisco, CA

*May 2019/2020*

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## Research Positions

### Graduate Student Research Assistant

*UMSI, Principal Investigator: Misha Teplitskiy*

Aug 2023 – Aug 2024

*Ann Arbor, MI*

### Research Data Analyst I

*CA Dept. of Industrial Relations, Office of the Director – Research Unit*

Sep 2020 – Jun 2022

*San Francisco, CA*

### Ateneo Policy Center Research Intern

*Ateneo de Manila University School of Government*

Jun – Aug 2019

*Quezon City, Philippines*

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## Teaching Positions

### UMSI Graduate Student Instructor

#### SI 485, Information Analytics Project

*Prof. Eytan Adar*

Jan – May 2025

#### SI 301, Models of Social Information Processing

*Prof. Daniel Romero*

Aug – Dec 2024

*~40 students*

### USF Teaching Assistant

#### ECON 311, Intermediate Microeconomics

*Prof. Mario Muzzi*

Jan – May 2020

*34 students*

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## Service Positions

### UMSI

#### External Volunteer Code of Conduct Task Force

*Member*

May 2024 – Present

#### Graduate Employees' Organization (GEO) 3550

*Organizer and Officer*

Jan 2023 – Present

- Co-Head Steward for Professional Schools (Jan '24 - Present)
- Steward for SI (Jan '23 - Present)

#### Doctoral Executive Committee (DEC)

*Elected Member*

Jun 2023 – May 2024

### USF

<b>Economics Department Alumni Committee</b> <i>Member</i>	May 2020 – Dec 2022
<b>IDEC Ambassador (Social Media Liason)</b> <i>Paid Position</i>	Sep 2019 – Aug 2020
<b>Kasamahan (Filipinx-American Student Organization)</b> <i>Executive Board Member</i>	Aug 2016 – May 2019
<ul style="list-style-type: none"> <li>• Director of Membership (May '18 - May '19)</li> <li>• Public Relations/Political Affairs Co-Director (May '17 - May '18)</li> <li>• KasamaREP Intern (Aug '16 - May '17)</li> </ul>	

Publications

Working Papers

1. **James M. Zumel Dumlao** and M. Teplitskiy. 2024. “The Effect of Reviewer Geographical Diversity on Evaluations Is Reduced by Anonymizing Submissions”. <https://doi.org/10.31235/osf.io/754e3>.

Conferences

Project: Evaluator Selection and Global Disparities in Peer Review

<b>4S Meeting Honolulu</b> <i>Presenter</i>	Nov 2023 <i>Panel on Problems of Diversity in STEM</i>
<b>2nd ICSSI</b> <i>Oral Presenter</i>	Jun 2023 <i>Panel on Publishing Dynamics</i>
<b>118th ASA Annual Meeting</b> <i>Accepted</i>	Aug 2023 <i>Roundtable, Rationality in Groups and Organizations</i>

Grants and Awards

<b>Metascience Challenge Grant</b> <i>Awardee, PI: Misha Teplitskiy</i>	Sep 2023 \$10,000
<ul style="list-style-type: none"> <li>• Project: <a href="#">Explaining why scientists from different countries have unequal success in publishing their research</a></li> </ul>	

Travel Awards

<i>Recipient</i>
<ul style="list-style-type: none"> <li>• Metascience 2023 (\$300 + fee waived)</li> <li>• ICSSI 2023 (\$300 + fee waived)</li> <li>• UMSI Travel Award: Metascience 2023 (\$300), ICSSI 2023 (\$1,000), 2023 4S Meeting (\$2,000)</li> </ul>

<b>Jacques Artus Award for outstanding Graduate Student in the IDEC Program</b> <i>Runner Up, Class of 2020</i>	May 2020 <i>USF Economics Department</i>
<b>Best Graduate Abstract</b> <i>Recipient</i>	May 2020 <i>CARD in the Cloud 2020</i>

Skills

**Computer Languages/Software:** Python/Pandas, R, Stata, Qualtrics  
**Human Languages:** English (first language), Tagalog (fluent listening)  
**Methods:** Econometrics/Linear Regression, Causal Inference Research Design, Agent-Based Modelling, LLM Experimentation