

Curriculum Vitae

Hongtao Hao

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Education

- 2018 ~ 2020 (expected), M.A. in Media Arts and Sciences, Indiana University Bloomington
- 2016 ~ 2018, M.A. in Journalism, Renmin University of China
- 2012 ~ 2016, B.A. in English, Hebei Normal University

Conference Presentations

1. Hao, H. (May, 2020). *Cross-cultural comparisons of 'selfie-presentation': A content analysis*. Poster to be presented at the 70th Annual Conference of the International Communication Association, Converted from Australia to virtual due to COVID-19.
2. Hao, H. (Nov., 2019). *Are Chinese selfies gender-stereotypical: a content analysis of selfies on Weibo*. Paper presented at the 105th Annual Conference of the National Communication Association, Baltimore.
3. Hao, H. (Nov., 2019). *Digital divide: theoretical review and future research suggestions*. Paper presented at the 105th Annual Conference of the National Communication Association, Baltimore.
4. Hao, H. (May, 2019). *Global expansion of China's media for soft power promotion*. Paper presented at the 69th Annual Conference of the International Communication Association, Washington, DC. **Second Top Student Paper** (Public Diplomacy Interest Group).

Honors & Awards

- National Champion of the 1st 'FLTRP Cup' English Reading Contest, Beijing, China, 2015
- Leader of Tomorrow, University of St.Gallen, Switzerland, 2017

Working Experience

Journalist, *St.Gallen Symposium Magazine*, Switzerland, 2019 May

- Interviewed Deputy Prime Minister of Singapore, the CEO of a Chinese electric carmaker, a young Indonesian entrepreneur, and young politicians from India, Argentina, and Sri Lanka.

Teaching Experience

- 2016 July-August, TOEFL Writing Instructor, New Oriental, Beijing
- 2020 Spring, Associate Instructor for MSCH-C101

Service

- 2019, Reviewer for International Communication Association

Graduate Coursework

1. Intro to Bayesian Data Analysis (2020 Spring; Dr. John Kruschke)
2. Data Visualization (Dr. YY Ahn)
3. Quantitative Methods for Public Health Research (Dr. Dong-Chul Seo)
4. Intro to Stats in Media Research (Dr. Andrew Weaver)
5. Content Analysis (Dr. Danielle Kilgo)
6. Media Theory (Dr. Stephanie DeBore & Dr. Suzannah Comfort)
7. Applied Social Science Research Methods to Media (Dr. Rob Potter)
8. Children and Media (Dr. Nicole Martins)

Computer Skills

- R
- Python (Mostly for data visualization; Altair, Seaborn, Matplotlib, Pandas, Numpy)
- LaTeX