

XINYI MOU

<https://xymou.github.io/>

(+86) 15208127769◇ xymou20@fudan.edu.cn

EDUCATION

Fudan University <i>Ph.D Candidate in Statistics (Statistical Machine Learning Direction)</i> Advisor: Zhongyu Wei <i>Master of Applied Statistics (Statistical Machine Learning Direction)</i> Advisor: Zhongyu Wei	Shanghai, China <i>Sep 2023 - Jun 2026</i> (expected) <i>Sep 2020 - Jun 2022</i>
University of International Business and Economics <i>Bachelor of Information Management and System</i> Advisor: Bing Li	Beijing, China <i>Sep 2016 - Jun 2020</i>

EXPERIENCE

Fudan University , DISC Research Lab Graduate Research Assistant (Advisor: Zhongyu Wei) Project: Key Figure Modeling and Discourse Analysis LLMs for Social Media Analysis	Shanghai, China <i>Jun 2020 - Present</i>
University of International Business and Economics Undergraduate Research Assistant (Advisor: Bing Li) Project: Public Opinion Analysis on Social Media	Beijing, China <i>Sep 2018 - Jun 2020</i>
Tencent Technology Intern of NLP Algorithm Engineer Project: Recognition of Brands and Products in Advertisements	Shenzhen, China <i>Jun 2021 - Sep 2021</i>

PUBLICATIONS

- [1] **Xinyi Mou**, Zhongyu Wei, Qi Zhang, Xuanjing Huang. “UPPAM: A Unified Pre-training Architecture for Political Actor Modeling based on Language”
In Proceedings of ACL 2023. Long Paper [\[pdf\]](#)
- [2] **Xinyi Mou**, Zhongyu Wei, Changjian Jiang, Jiajie Peng. “A Two Stage Adaptation Framework for Frame Detection via Prompt Learning”
In Proceedings of COLING 2022. Long Paper [\[pdf\]](#)
- [3] **Xinyi Mou**, Zhongyu Wei, Lei Chen, Shangyi Ning, Yancheng He, Changjian Jiang, Xuanjing Huang. “Align Voting Behavior with Public Statements for Legislator Representation Learning”
In Proceedings of ACL 2021. Long Paper [\[pdf\]](#)
- [4] Hanjia Lyu, Jinfa Huang, Daoan Zhang, Yongsheng Yu, **Xinyi Mou**, Jinsheng Pan, Zhengyuan Yang, Zhongyu Wei, Jiebo Luo. “GPT-4V(ision) as A Social Media Analysis Engine”
Preprint, 2023 [\[pdf\]](#)

TEACHING AND SERVICE

Co-organizer of Introduction to NLP Training Camp , Fudan University	<i>Spring 2021, 2023</i>
Big Data and Media Analysis (TA) , Fudan University	<i>Spring 2020, 2021</i>
Introduction to Artificial Intelligence (TA) , Fudan University	<i>Spring 2022</i>
Reviewing: IJCAI 2022, SMP 2023, NLPCC 2023	

AWARDS AND HONORS

Outstanding Graduates Outstanding Graduates of Shanghai Outstanding Graduates of Beijing	<i>Jun 2022</i> <i>Jun 2020</i>
Scholarship Outstanding Student Scholarship (Grade 1) Bank of Communications Scholarship National Scholarship	<i>Jun 2022</i> <i>Oct 2021</i> <i>Oct 2019</i>