

EDUCATION

Sun Yat-sen University	Guangzhou, China
M.S. in Computer Science	2022–2025(expected)
Supervisor: Prof. Chao Yu	
Research Interest: reinforcement learning under offline, constraint or multi-objective setting	
Sun Yat-sen University	Guangzhou, China
B.S. in Computer Science, GPA: 3.9/4.0	2018–2022

PUBLICATIONS

1. **Qian Lin**, Zongkai Liu, Danying Mo, Chao Yu. “An Offline Adaptation Framework for Constrained Multi-Objective Reinforcement Learning”, *Annual Conference on Neural Information Processing Systems (NeurIPS 2024)*
2. Zifan Wu, Bo Tang*, **Qian Lin***, Chao Yu, et al. “Off-Policy Primal-Dual Safe Reinforcement Learning”, *International Conference on Learning Representations (ICLR 2024)*
3. **Qian Lin**, Chao Yu, Zifan Wu, Zongkai Liu. “Policy-regularized Offline Multi-objective Reinforcement Learning”, *International Conference on Autonomous Agents and Multiagent Systems (AAMAS 2024)*
4. **Qian Lin**, Bo Tang*, Zifan Wu*, Chao Yu, et al. “Safe Offline Reinforcement Learning with Real-Time Budget Constraints”, *International Conference on Machine Learning, (ICML 2023)*

(* indicates equal contribution)

SCHOLARSHIPS AND AWARDS

• Chinese National Scholarship	2024
• Xiaomi Scholarship	2023
• First Prize of Sun Yat-sen University Graduate Scholarship and Grant	2022–2024
• 1 st place at the RoboMaster Sim2Real Challenge (2022 IEEE Conference on Games)	2022
• Outstanding Student Scholarship of Sun Yat-sen University	2019–2021

EXPERIENCE

• Research intern in Prof. Daniel S. Brown’s group in the University of Utah	2024-Current
Conduct research on Reinforcement Learning From Human Feedback	
• Research intern in Advertising Algorithm Research Group, Meituan Inc., China	2022-2023
Contribute to the application of safe RL and offline RL in the auto-bidding advertising system of the Meituan local delivery services	

VOLUNTEERING

• Member of the Duxing Volunteer Service Team	2019–Current
Conduct animal rescue activities including helping stray cats and dogs	