

Xiaozhi Wang

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Education

2016 – 2020 (Expected) 📖 **B.Sc. Computer Science and Technology, Tsinghua University.**
Minor in Statistics.

Research

Research Interests

Information Extraction, Knowledge Graph, Natural Language Processing and Machine Learning.

Publication

- 1 Wang, X., Han, X., Liu, Z., Sun, M., & Li, P. (2019). Adversarial training for weakly supervised event detection. In *Proceedings of naacl-hlt*.
- 2 Wang, X., Han, X., Lin, Y., Liu, Z., & Sun, M. (2018). Adversarial multi-lingual neural relation extraction. In *Proceedings of coling* (pp. 1156–1166). 🔗
<http://aclweb.org/anthology/C18-1099>

Research Projects

Multi-lingual Relation Extraction

- One paper published on COLING 2018 (oral presentation). [2]

Weakly Supervised Event Extraction

- One paper published on NAACL-HLT 2019 (oral presentation). [1]
- Two papers submitted to EMNLP-IJCNLP 2019 (under review).
- Supported by National Undergraduate Innovation and Entrepreneurship Training Program and Tsinghua University Initiative Scientific Research Program, and elected as outstanding projects.

Professional Services

Review Assistant: COLING 2018, EMNLP 2018, IJCAI 2019, SIGIR 2019, ACL 2019.

Work Experience

- 2017 – Now 📖 **Research Assistant** Tsinghua Natural Language Processing and Computational Social Science Lab. Supervised by Prof. Zhiyuan Liu.
- 2019 – Now 📖 **Research Intern** Pattern Recognition Center, WXG, Tencent Inc. Work on Information Extraction.
- 📖 **Visiting Research Assistant** DeepGraph Lab at MILA. Supervised by Prof. Jian Tang.

Honors

Fellowship

- 2018 ■ **Fellowship of the Spark Talents Program**, Awarded to the top 50 among 3,000 Tsinghua students every year who are dedicated to scientific and technological innovations.
- 2019 ■ **Tencent Rhino-Bird Elite Training Program**. Tencent select 56 talents (including graduates) nationwide by this program to enhance their comprehensive skills.
- **Fellowship of the Tsinghua University Initiative Scientific Research Program**, Awarded to the top 10 students with excellent research potential and promising research in Tsinghua University. Fund 32,000 USD in total.

Scholarships

- 2018 ■ **First-class Science and Technology Innovation Excellence Scholarship, Tsinghua University**. Awarded to students with excellent scientific potential by Tsinghua University.
- **First-class Academic Excellence Scholarship, Dept. CST, Tsinghua University**. Awarded to students with excellent academic achievements by Department of Computer Science and Technology, Tsinghua University.
- **First-class Science and Technology Innovation Excellence Scholarship, Dept. CST, Tsinghua University**. Awarded to students with excellent scientific potential by Department of Computer Science and Technology, Tsinghua University.

Academic Competition Awards

- 2017 ■ **Golden Award**. International Collegiate Programming Contest (ACM-ICPC) Asia Qingdao Regional.
- **Golden Award**. CCF Collegiate Computer Systems and Programming Contest (CCSP).
- 2016 ■ **Golden Award**. China Collegiate Programming Contest (CCPC) Changchun Regional.
- 2015 ■ **3rd Prize**. National Olympiad in Informatics.
- 2014 ■ **1st Prize**. National Olympiad in Informatics in Provinces.