

- P.2 **Linzi Xing**, and Giuseppe Carenini
[Improving Unsupervised Dialogue Topic Segmentation with Utterance-Pair Coherence Scoring](#)
 In Proceedings of the 22nd Annual Meeting of the Special Interest Group on Discourse and Dialogue (SIGDIAL 2021).
- P.3 **Linzi Xing***, Wen Xiao*, and Giuseppe Carenini
[Demoting the Lead Bias in News Summarization via Alternating Adversarial Learning](#)
 In Proceedings of the 59th Annual Meeting of the Association for Computational Linguistics (ACL 2021).
- P.4 **Linzi Xing**, Brad Hackinen, Giuseppe Carenini, and Francesco Trebbi
[Improving Context Modeling in Neural Topic Segmentation](#)
 In Proceedings of the 1st Conference of the Asia-Pacific Chapter of the Association for Computational Linguistics (AACL 2020).
- P.5 Xiaolei Huang, **Linzi Xing**, Franck Dernoncourt, and Michael J. Paul
[Multilingual Twitter Corpus and Baselines for Evaluating Demographic Bias in Hate Speech Recognition](#)
 In Proceedings of the 12th Language Resources and Evaluation Conference (LREC 2020).
- P.6 **Linzi Xing**, Michael J. Paul, and Giuseppe Carenini
[Evaluating Topic Quality with Posterior Variability](#)
 In Proceedings of the 2019 Conference on Empirical Methods in Natural Language Processing (EMNLP 2019).
- P.7 **Linzi Xing**, and Michael J. Paul
[Diagnosing and Improving Topic Models by Analyzing Posterior Variability](#)
 In Proceedings of the 32nd AAAI Conference on Artificial Intelligence (AAAI 2018).
- P.8 Xiaolei Huang, **Linzi Xing**, Jed R. Brubaker, and Michael J. Paul
[Exploring Timelines of Confirmed Suicide Incidents through Social Media](#)
 In Proceedings of the 5th IEEE International Conference on Healthcare Informatics (ICHI 2017).

Posters and Workshop Papers

- W.1 **Linzi Xing**, and Michael J. Paul
[Incorporating Metadata into Content-Based User Embeddings](#)
 In Proceedings of the 3rd Workshop on Noisy User-generated Text (WNUT 2017).

ACADEMIC SERVICE

Paper Reviewing

ACL Rolling Review (ARR), EMNLP 2022, AAAI 2022, EACL 2021, EMNLP 2021, Journal of Natural Language Engineering (NLE)

Program Committees

- Workshop on Automatic Summarization for Creative Writing (@COLING 2022)
- Workshop on New Frontiers in Summarization (@EMNLP 2021)
- Workshop on New Frontiers in Summarization (@EMNLP 2019)

TEACHING EXPERIENCE

CPSC 503 - Computational Linguistic I
 As teaching assistant, University of British Columbia

2019, 2020, 2021

CPSC 436N - Topics in Computer Science: NLP
 As course developer, University of British Columbia

2021

CPSC 322 - Introduction to Artificial Intelligence 2019
As teaching assistant, University of British Columbia

CPSC 121 - Models of Computation 2019
As teaching assistant, University of British Columbia

CPSC 422 - Intelligent Systems 2018
As teaching assistant, University of British Columbia

AWARDS & GRANTS **Dean's List**, Soochow University 2016
 Outstanding Undergrad Student Scholarship, China Scholarship Council (CSC) 2015
 C.W. Chu Scholarship (Top 1% Academic Excellence), Soochow University 2014

REFERENCES **References available upon request.**