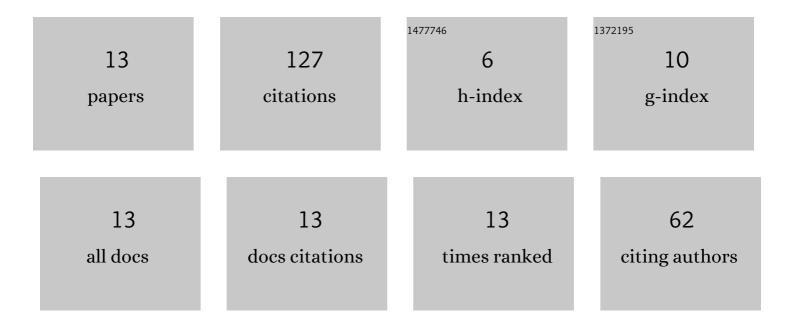
## Longyue Wang

List of Publications by Year in descending order

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| #  | Article  | lF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Context-aware Self-Attention Networks for Natural Language Processing. Neurocomputing, 2021, 458, 157-169.   | 3.5 | 24        |
| 2  | Dynamic Layer Aggregation for Neural Machine Translation with Routing-by-Agreement. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 86-93.                      | 3.6 | 20        |
| 3  | A Novel Approach to Dropped Pronoun Translation. , 2016, , .   |     | 17        |
| 4  | A Systematic Comparison of Data Selection Criteria for SMT Domain Adaptation. Scientific World<br>Journal, The, 2014, 2014, 1-10.  | 0.8 | 14        |
| 5  | Linguistically-augmented perplexity-based data selection for language models. Computer Speech and Language, 2015, 32, 11-26.   | 2.9 | 13        |
| 6  | Go From the General to the Particular: Multi-Domain Translation with Domain Transformation Networks. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 9233-9241. | 3.6 | 12        |
| 7  | Dropped pronoun generation for dialogue machine translation. , 2016, , .   |     | 8         |
| 8  | A novel and robust approach for pro-drop language translation. Machine Translation, 2017, 31, 65-87.   | 1.3 | 8         |
| 9  | Pivot Machine Translation Using Chinese as Pivot Language. Communications in Computer and Information Science, 2019, , 74-85.  | 0.4 | 4         |
| 10 | iCPE: A Hybrid Data Selection Model for SMT Domain Adaptation. Lecture Notes in Computer Science, 2013, , 280-290.   | 1.0 | 4         |
| 11 | Recent Advances in Dialogue Machine Translation. Information (Switzerland), 2021, 12, 484.   | 1.7 | 2         |
| 12 | Data Selection via Semi-supervised Recursive Autoencoders for SMT Domain Adaptation.<br>Communications in Computer and Information Science, 2014, , 13-23.                               | 0.4 | 1         |
| 13 | IDEA: An Interactive Dialogue Translation Demo System Using Furhat Robots. Lecture Notes in<br>Computer Science, 2019, , 645-648.  | 1.0 | 0         |