Antonio Toral

List of Publications by Year
in descending order

17 papers	379 citations	1039406 9 h-index	1125271 13 g-index
17 all docs	17 docs citations	17 times ranked	152 citing authors

#	Article	IF	Citations
1	Attaining the Unattainable? Reassessing Claims of Human Parity in Neural Machine Translation. , 2018, , .		74
2	Fine-Grained Human Evaluation of Neural Versus Phrase-Based Machine Translation. Prague Bulletin of Mathematical Linguistics, 2017, 108, 121-132.	0.7	59
3	A Multifaceted Evaluation of Neural versus Phrase-Based Machine Translation for 9 Language Directions. , 2017, , .		43
4	Translatorsâ€™ perceptions of literary post-editing using statistical and neural machine translation. Translation Spaces(Netherland), 2018, 7, 240-262.	0.8	36
5	Post-editing Effort of a Novel With Statistical and Neural Machine Translation. Frontiers in Digital Humanities, 2018, 5, .	1.2	33
6	What Level of Quality Can Neural Machine Translation Attain on Literary Text?. Machine Translation, 2018, , 263-287.	0.1	28
7	Machine-assisted translation of literary text. Translation Spaces(Netherland), 2015, 4, 240-267.	0.8	21
8	Applying Wikipediaâ€™s Multilingual Knowledge to Crossâ€"Lingual Question Answering. Lecture Notes in Computer Science, 2007, , 352-363.	1.0	15
9	The impact of post-editing and machine translation on creativity and reading experience. Translation Spaces(Netherland), 2020, 9, 255-282.	0.8	14
10	Linguistically-augmented perplexity-based data selection for language models. Computer Speech and Language, 2015, 32, 11-26.	2.9	13
11	Domain adaptation of statistical machine translation with domain-focused web crawling. Language Resources and Evaluation, 2015, 49, 147-193.	1.8	12
12	Translating Literary Text between Related Languages using SMT. , 2015, , .		9
13	Creativity in translation. Translation Spaces(Netherland), 2022, 11, 184-212.	0.8	7
14	Crawl and crowd to bring machine translation to under-resourced languages. Language Resources and Evaluation, 2017, 51, 1019-1051.	1.8	6
15	Web 2.0, Language Resources and standards to automatically build a multilingual Named Entity Lexicon. Language Resources and Evaluation, 2012, 46, 383-419.	1.8	5
16	Editorsâ€™ foreword to the special issue on human factors in neural machine translation. Machine Translation, 2019, 33, 1-7.	1.3	2
17	Abu-MaTran at WMT 2014 Translation Task: Two-step Data Selection and RBMT-Style Synthetic Rules. , 2014, , .		2