

Felipe SÃ¡nchez-MartÃ­nez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3494332/publications.pdf>

Version: 2024-02-01

30
papers

289
citations

1477746

6
h-index

996533

15
g-index

32
all docs

32
docs citations

32
times ranked

214
citing authors

#	ARTICLE	IF	CITATIONS
1	Apertium: a free/open-source platform for rule-based machine translation. <i>Machine Translation</i> , 2011, 25, 127-144.	1.3	124
2	Open-Source Portugueseâ€“Spanish Machine Translation. <i>Lecture Notes in Computer Science</i> , 2006, , 50-59.	1.0	36
3	Inferring Shallow-Transfer Machine Translation Rules from Small Parallel Corpora. <i>Journal of Artificial Intelligence Research</i> , 0, 34, 605-635.	7.0	18
4	Free/Open-Source Resources in the Apertium Platform for Machine Translation Research and Development. <i>Prague Bulletin of Mathematical Linguistics</i> , 2010, 93, 67-76.	0.7	11
5	An open diachronic corpus of historical Spanish. <i>Language Resources and Evaluation</i> , 2013, 47, 1327-1342.	1.8	10
6	UAlacant word-level machine translation quality estimation system at WMT 2015. , 2015, , .		10
7	Generalized Biwords for Bitext Compression and Translation Spotting. <i>Journal of Artificial Intelligence Research</i> , 0, 43, 389-418.	7.0	9
8	Using target-language information to train part-of-speech taggers for machine translation. <i>Machine Translation</i> , 2008, 22, 29-66.	1.3	7
9	A generalised alignment template formalism and its application to the inference of shallow-transfer machine translation rules from scarce bilingual corpora. <i>Computer Speech and Language</i> , 2015, 32, 46-90.	2.9	7
10	A Two-Level Structure for Compressing Aligned Bitexts. <i>Lecture Notes in Computer Science</i> , 2009, , 114-121.	1.0	7
11	Using Machine Translation to Provide Target-Language Edit Hints in Computer Aided Translation Based on Translation Memories. <i>Journal of Artificial Intelligence Research</i> , 0, 53, 169-222.	7.0	6
12	On the Use of Word Alignments to Enhance Bitext Compression. , 2009, , .		5
13	Using Alignment Templates to Infer Shallow-Transfer Machine Translation Rules. <i>Lecture Notes in Computer Science</i> , 2006, , 756-767.	1.0	5
14	Integrating Rules and Dictionaries from Shallow-Transfer Machine Translation into Phrase-Based Statistical Machine Translation. <i>Journal of Artificial Intelligence Research</i> , 0, 55, 17-61.	7.0	5
15	Predicting insertion positions in word-level machine translation quality estimation. <i>Applied Soft Computing Journal</i> , 2019, 76, 174-192.	4.1	4
16	DOCUMENT TRANSLATION RETRIEVAL BASED ON STATISTICAL MACHINE TRANSLATION TECHNIQUES. <i>Applied Artificial Intelligence</i> , 2011, 25, 329-340.	2.0	3
17	Fuzzy-Match Repair Guided by Quality Estimation. <i>IEEE Transactions on Pattern Analysis and Machine Intelligence</i> , 2022, 44, 1264-1277.	9.7	3
18	The Universitat dâ€™Alacant Submissions to the English-to-Kazakh News Translation Task at WMT 2019. , 2019, , .		3

#	ARTICLE	IF	CITATIONS
19	Exploring the Use of Target-Language Information to Train the Part-of-Speech Tagger of Machine Translation Systems. Lecture Notes in Computer Science, 2004, , 137-148.	1.0	2
20	Modelling Parallel Texts for Boosting Compression. , 2010, , .		2
21	Speeding Up Target-Language Driven Part-of-Speech Tagger Training for Machine Translation. Lecture Notes in Computer Science, 2006, , 844-854.	1.0	2
22	Abu-MaTran at WMT 2014 Translation Task: Two-step Data Selection and RBMT-Style Synthetic Rules. , 2014, , .		2
23	UAlacant word-level and phrase-level machine translation quality estimation systems at WMT 2016. , 2016, , .		2
24	Free/open-source machine translation: preface. Machine Translation, 2011, 25, 83-86.	1.3	1
25	Assisting non-expert speakers of under-resourced languages in assigning stems and inflectional paradigms to new word entries of morphological dictionaries. Language Resources and Evaluation, 2017, 51, 989-1017.	1.8	1
26	UAlacant machine translation quality estimation at WMT 2018: a simple approach using phrase tables and feed-forward neural networks. , 2018, , .		1
27	Understanding the effects of word-level linguistic annotations in under-resourced neural machine translation. , 2020, , .		1
28	Towards Optimizing MT for Post-Editing Effort: Can BLEU Still Be Useful?. Prague Bulletin of Mathematical Linguistics, 2017, 108, 183-195.	0.7	0
29	Linguistically-Enhanced Search over an Open Diachronic Corpus. Lecture Notes in Computer Science, 2015, , 801-804.	1.0	0
30	RuLearn: an Open-source Toolkit for the Automatic Inference of Shallow-transfer Rules for Machine Translation. Prague Bulletin of Mathematical Linguistics, 2016, 106, 193-204.	0.7	0