

Ondřej Bojar

List of Publications by Year in descending order

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62
papers

3,369
citations

1306789

7
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752256

20
g-index

65
all docs

65
docs citations

65
times ranked

1104
citing authors

#	ARTICLE	IF	CITATIONS
1	Bengali Visual Genome: A Multimodal Dataset for Machine Translation and Image Captioning. Smart Innovation, Systems and Technologies, 2022, , 63-70.	0.5	1
2	ParCzech 3.0: A Large Czech Speech Corpus with Rich Metadata. Lecture Notes in Computer Science, 2021, , 293-304.	1.0	1
3	Transforming machine translation: a deep learning system reaches news translation quality comparable to human professionals. Nature Communications, 2020, 11, 4381.	5.8	128
4	Costra 1.1: An Inquiry into Geometric Properties of Sentence Spaces. Lecture Notes in Computer Science, 2020, , 135-143.	1.0	0
5	Representation of sentence meaning (AJNLE Special Issue). Natural Language Engineering, 2019, 25, 427-432.	2.1	2
6	Findings of the 2019 Conference on Machine Translation (WMT19). , 2019, , .		137
7	A Speech Test Set of Practice Business Presentations with Additional Relevant Texts. Lecture Notes in Computer Science, 2019, , 151-161.	1.0	1
8	Promoting the Knowledge of Source Syntax in Transformer NMT Is Not Needed. Computacion Y Sistemas, 2019, 23, .	0.2	6
9	Replacing Linguists with Dummies: A Serious Need for Trivial Baselines in Multi-Task Neural Machine Translation. Prague Bulletin of Mathematical Linguistics, 2019, 113, 31-40.	0.7	1
10	Training Tips for the Transformer Model. Prague Bulletin of Mathematical Linguistics, 2018, 110, 43-70.	0.7	125
11	Findings of the 2018 Conference on Machine Translation (WMT18). , 2018, , .		152
12	Morphological and Language-Agnostic Word Segmentation for NMT. Lecture Notes in Computer Science, 2018, , 277-284.	1.0	3
13	Visualizing Neural Machine Translation Attention and Confidence. Prague Bulletin of Mathematical Linguistics, 2017, 109, 39-50.	0.7	11
14	Extracting Parallel Paragraphs from Common Crawl. Prague Bulletin of Mathematical Linguistics, 2017, 107, 39-56.	0.7	1
15	SubGram: Extending Skip-Gram Word Representation with Substrings. Lecture Notes in Computer Science, 2016, , 182-189.	1.0	4
16	CzEng 1.6: Enlarged Czech-English Parallel Corpus with Processing Tools Dockered. Lecture Notes in Computer Science, 2016, , 231-238.	1.0	35
17	HUME: Human UCCA-Based Evaluation of Machine Translation. , 2016, , .		23
18	Findings of the 2016 Conference on Machine Translation. , 2016, , .		233

#	ARTICLE	IF	CITATIONS
19	Results of the WMT16 Metrics Shared Task. , 2016, , .		47
20	Edinburgh's Statistical Machine Translation Systems for WMT16. , 2016, , .		14
21	Dictionary-based Domain Adaptation of MT Systems without Retraining. , 2016, , .		3
22	CUNI System for WMT16 Automatic Post-Editing and Multimodal Translation Tasks. , 2016, , .		35
23	Using Term Position Similarity and Language Modeling for Bilingual Document Alignment. , 2016, , .		5
24	Results of the WMT16 Tuning Shared Task. , 2016, , .		3
25	Particle Swarm Optimization Submission for WMT16 Tuning Task. , 2016, , .		1
26	The QT21/HimL Combined Machine Translation System. , 2016, , .		10
27	Target-Side Context for Discriminative Models in Statistical Machine Translation. , 2016, , .		6
28	Bilingual Embeddings and Word Alignments for Translation Quality Estimation. , 2016, , .		1
29	CUNI-LMU Submissions in WMT2016: Chimera Constrained and Beaten. , 2016, , .		6
30	TmTriangulate: A Tool for Phrase Table Triangulation. Prague Bulletin of Mathematical Linguistics, 2015, 104, 75-86.	0.7	4
31	Resources for Indonesian Sentiment Analysis. Prague Bulletin of Mathematical Linguistics, 2015, 103, 21-41.	0.7	5
32	Evaluating Machine Translation Quality Using Short Segments Annotations. Prague Bulletin of Mathematical Linguistics, 2015, 103, 85-110.	0.7	2
33	Findings of the 2015 Workshop on Statistical Machine Translation. , 2015, , .		76
34	Results of the WMT15 Metrics Shared Task. , 2015, , .		34
35	What a Transfer-Based System Brings to the Combination with PBMT. , 2015, , .		3
36	Results of the WMT15 Tuning Shared Task. , 2015, , .		2

#	ARTICLE	IF	CITATIONS
37	TeamUFAL: WSD+EL as Document Retrieval. , 2015, , .		0
38	CUNI in WMT15: Chimera Strikes Again. , 2015, , .		2
39	Czech Machine Translation in the project CzechMate. Prague Bulletin of Mathematical Linguistics, 2014, 101, 71-96.	0.7	1
40	Findings of the 2014 Workshop on Statistical Machine Translation. , 2014, , .		165
41	Results of the WMT14 Metrics Shared Task. , 2014, , .		36
42	English to Urdu Statistical Machine Translation: Establishing a Baseline. , 2014, , .		5
43	CUNI in WMT14: Chimera Still Awaits Bellerophon. , 2014, , .		6
44	Comparing Czech and English AMRs. , 2014, , .		8
45	The Design of Eman, an Experiment Manager. Prague Bulletin of Mathematical Linguistics, 2013, 99, 39-56.	0.7	4
46	No Free Lunch in Factored Phrase-Based Machine Translation. Lecture Notes in Computer Science, 2013, , 210-223.	1.0	5
47	Scratching the Surface of Possible Translations. Lecture Notes in Computer Science, 2013, , 465-474.	1.0	8
48	TrTok: A Fast and Trainable Tokenizer for Natural Languages. Prague Bulletin of Mathematical Linguistics, 2012, 98, 75-85.	0.7	6
49	epex: Epochal Phrase Table Extraction for Statistical Machine Translation. Prague Bulletin of Mathematical Linguistics, 2011, 96, 89-98.	0.7	3
50	Addicter: What Is Wrong with My Translations?. Prague Bulletin of Mathematical Linguistics, 2011, 96, .	0.7	17
51	Analyzing Error Types in English-Czech Machine Translation. Prague Bulletin of Mathematical Linguistics, 2011, 95, .	0.7	11
52	Quiz-Based Evaluation of Machine Translation. Prague Bulletin of Mathematical Linguistics, 2011, 95, 77-86.	0.7	4
53	CzEng 0.9: Large Parallel Treebank with Rich Annotation. Prague Bulletin of Mathematical Linguistics, 2009, 92, 63-84.	0.7	6
54	Evaluation of Machine Translation Metrics for Czech as the Target Language. Prague Bulletin of Mathematical Linguistics, 2009, 92, .	0.7	4

#	ARTICLE	IF	CITATIONS
55	English-Czech MT in 2008. , 2009, , .		6
56	Towards English-to-Czech MT via Tectogrammatical Layer. Prague Bulletin of Mathematical Linguistics, 2008, 90, .	0.7	7
57	Phrase-based and deep syntactic English-to-Czech statistical machine translation. , 2008, , .		13
58	Moses. , 2007, , .		1,900
59	English-to-Czech factored machine translation. , 2007, , .		18
60	Czech-English Phrase-Based Machine Translation. Lecture Notes in Computer Science, 2006, , 214-224.	1.0	2
61	Valency Lexicon of Czech Verbs VALLEX: Recent Experiments with Frame Disambiguation. Lecture Notes in Computer Science, 2005, , 99-106.	1.0	3
62	Problems of Inducing Large Coverage Constraint-Based Dependency Grammar for Czech. Lecture Notes in Computer Science, 2005, , 90-103.	1.0	4