

# Wenpeng Yin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3905821/publications.pdf>

Version: 2024-02-01

33  
papers

1,626  
citations

1307594

7  
h-index

1281871

11  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1061  
citing authors

#	ARTICLE	IF	CITATIONS
1	ABCNN: Attention-Based Convolutional Neural Network for Modeling Sentence Pairs. Transactions of the Association for Computational Linguistics, 2016, 4, 259-272.	4.8	580
2	Improved Neural Relation Detection for Knowledge Base Question Answering. , 2017, , .		174
3	Benchmarking Zero-shot Text Classification: Datasets, Evaluation and Entailment Approach. , 2019, , .		147
4	Convolutional Neural Network for Paraphrase Identification. , 2015, , .		131
5	Multichannel Variable-Size Convolution for Sentence Classification. , 2015, , .		87
6	COVID-19 information retrieval with deep-learning based semantic search, question answering, and abstractive summarization. Npj Digital Medicine, 2021, 4, 68.	10.9	63
7	Attention-Based Convolutional Neural Network for Machine Comprehension. , 2016, , .		49
8	MultiGranCNN: An Architecture for General Matching of Text Chunks on Multiple Levels of Granularity. , 2015, , .		46
9	Mixup-Transformer: Dynamic Data Augmentation for NLP Tasks. , 2020, , .		36
10	Community Detection in Multi-relational Social Networks. Lecture Notes in Computer Science, 2013, , 43-56.	1.3	33
11	Seeing Things from a Different Angle: Discovering Diverse Perspectives about Claims. , 2019, , .		31
12	TwoWingOS: A Two-Wing Optimization Strategy for Evidential Claim Verification. , 2018, , .		28
13	Attentive Convolution: Equipping CNNs with RNN-style Attention Mechanisms. Transactions of the Association for Computational Linguistics, 2018, 6, 687-702.	4.8	26
14	Joint Learning of Question Answering and Question Generation. IEEE Transactions on Knowledge and Data Engineering, 2020, 32, 971-982.	5.7	26
15	Neural Attentive Network for Cross-Domain Aspect-Level Sentiment Classification. IEEE Transactions on Affective Computing, 2021, 12, 761-775.	8.3	21
16	An Exploration of Embeddings for Generalized Phrases. , 2014, , .		19
17	Universal Natural Language Processing with Limited Annotations: Try Few-shot Textual Entailment as a Start. , 2020, , .		19
18	End-Task Oriented Textual Entailment via Deep Explorations of Inter-Sentence Interactions. , 2018, , .		15

#	ARTICLE	IF	CITATIONS
19	Empirical evaluation of multi-task learning in deep neural networks for natural language processing. <i>Neural Computing and Applications</i> , 2021, 33, 4417-4428.	5.6	14
20	Discriminative Phrase Embedding for Paraphrase Identification. , 2015, , .		14
21	Incremental Few-shot Text Classification with Multi-round New Classes: Formulation, Dataset and System. , 2021, , .		11
22	LCCT: A Semi-supervised Model for Sentiment Classification. , 2015, , .		10
23	Learning to Synthesize Data for Semantic Parsing. , 2021, , .		8
24	Online Updating of Word Representations for Part-of-Speech Tagging. , 2015, , .		7
25	DocNLI: A Large-scale Dataset for Document-level Natural Language Inference. , 2021, , .		6
26	Term Definitions Help Hypernymy Detection. , 2018, , .		6
27	Detecting overlapping communities in poly-relational networks. <i>World Wide Web</i> , 2015, 18, 1373-1390.	4.0	5
28	Query-focused multi-document summarization based on query-sensitive feature space. , 2012, , .		4
29	Task-Specific Attentive Pooling of Phrase Alignments Contributes to Sentence Matching. , 2017, , .		3
30	Ultra-fine Entity Typing with Indirect Supervision from Natural Language Inference. <i>Transactions of the Association for Computational Linguistics</i> , 2022, 10, 607-622.	4.8	3
31	Generic Multi-Document Summarization Using Topic-Oriented Information. <i>Lecture Notes in Computer Science</i> , 2012, , 435-446.	1.3	2
32	BatchMixup: Improving Training by Interpolating Hidden States of the Entire Mini-batch. , 2021, , .		1
33	Automatic Multi-document Summarization Based on New Sentence Similarity Measures. <i>Lecture Notes in Computer Science</i> , 2012, , 832-837.	1.3	1