

# Senja Pollak

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4492779/publications.pdf>

Version: 2024-02-01

27  
papers

255  
citations

1162367

8  
h-index

1058022

14  
g-index

28  
all docs

28  
docs citations

28  
times ranked

167  
citing authors

#	ARTICLE	IF	CITATIONS
1	Supervised and Unsupervised Neural Approaches to Text Readability. Computational Linguistics, 2021, 47, 141-179.	2.5	45
2	Emotion recognition in low-resource settings: An evaluation of automatic feature selection methods. Computer Speech and Language, 2021, 65, 101119.	2.9	29
3	tax2vec: Constructing Interpretable Features from Taxonomies for Short Text Classification. Computer Speech and Language, 2021, 65, 101104.	2.9	27
4	Detecting contrast patterns in newspaper articles by combining discourse analysis and text mining. Pragmatics, 0, , 647-683.	0.4	23
5	RaKUn: Rank-based Keyword Extraction via Unsupervised Learning and Meta Vertex Aggregation. Lecture Notes in Computer Science, 2019, , 311-323.	1.0	17
6	Towards Robust Text Classification with Semantics-Aware Recurrent Neural Architecture. Machine Learning and Knowledge Extraction, 2019, 1, 575-589.	3.2	16
7	Zero-Shot Learning for Cross-Lingual News Sentiment Classification. Applied Sciences (Switzerland), 2020, 10, 5993.	1.3	14
8	TNT-KID: Transformer-based neural tagger for keyword identification. Natural Language Engineering, 2022, 28, 409-448.	2.1	14
9	Conceptual Representations for Computational Concept Creation. ACM Computing Surveys, 2020, 52, 1-33.	16.1	13
10	autoBOT: evolving neuro-symbolic representations for explainable low resource text classification. Machine Learning, 2021, 110, 989-1028.	3.4	8
11	Identification of COVID-19 Related Fake News via Neural Stacking. Communications in Computer and Information Science, 2021, , 177-188.	0.4	6
12	TermEnsembler. Terminology, 0, , 93-120.	2.9	6
13	Combining <i>n</i>-grams and deep convolutional features for language variety classification. Natural Language Engineering, 2019, 25, 607-632.	2.1	5
14	COVID-19 Therapy Target Discovery with Context-Aware Literature Mining. Lecture Notes in Computer Science, 2020, , 109-123.	1.0	5
15	Named Entity Recognition Architecture Combining Contextual and Global Features. Lecture Notes in Computer Science, 2021, , 264-276.	1.0	5
16	SAAMEAT. , 2018, , .		4
17	Bisociative Literature-Based Discovery: Lessons Learned and New Word Embedding Approach. New Generation Computing, 2020, 38, 773-800.	2.5	4
18	Investigating cross-lingual training for offensive language detection. PeerJ Computer Science, 2021, 7, e559.	2.7	3

#	ARTICLE	IF	CITATIONS
19	What's New on the Internet? Extraction and Lexical Categorisation of Collocations in Computer-Mediated Slovene. <i>International Journal of Lexicography</i> , 2019, 32, 184-206.	0.2	2
20	Reproduction, replication, analysis and adaptation of a term alignment approach. <i>Language Resources and Evaluation</i> , 2020, 54, 767-800.	1.8	2
21	JSI at the FinSim-2 task: Ontology-Augmented Financial Concept Classification. , 2021, , .		2
22	RoboCHAIR: Creative Assistant for Question Generation and Ranking. , 2015, , .		1
23	Extracting Audio-Visual Features for Emotion Recognition Through Active Feature Selection. , 2019, , .		1
24	Simplified Hybrid Approach for Detection of Semantic Orientations in Economic Texts. <i>Lecture Notes in Computer Science</i> , 2018, , 692-698.	1.0	0
25	Automatic Analysis of Annual Financial Reports: A Case Study. <i>Computacion Y Sistemas</i> , 2018, 21, .	0.2	0
26	Prioritization of COVID-19-Related Literature via Unsupervised Keyphrase Extraction and Document Representation Learning. <i>Lecture Notes in Computer Science</i> , 2021, , 204-217.	1.0	0
27	Language Comparison via Network Topology. <i>Lecture Notes in Computer Science</i> , 2019, , 112-123.	1.0	0