

# Iryna Gurevych

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

34  
papers

1,319  
citations

13  
h-index

36  
g-index

36  
ext. papers

2,162  
ext. citations

3.2  
avg. IF

5.77  
L-index

#	Paper	IF	Citations
34	Retrieve Fast, Rerank Smart: Cooperative and Joint Approaches for Improved Cross-Modal Retrieval. <i>Transactions of the Association for Computational Linguistics</i> , <b>2022</b> , 10, 503-521	5.6	2
33	Extracting problem related entities from production chats to enhance the data base for assistance functions on the shop floor. <i>Procedia CIRP</i> , <b>2021</b> , 103, 231-236	1.8	1
32	Stance Detection Benchmark: How Robust is Your Stance Detection?. <i>KI - Kunstliche Intelligenz</i> , <b>2021</b> , 35, 329	1.8	7
31	Investigating label suggestions for opinion mining in German Covid-19 social media <b>2021</b> ,		2
30	ArgumenText: Argument Classification and Clustering in a Generalized Search Scenario. <i>Datenbank-Spektrum</i> , <b>2020</b> , 20, 115-121	0.6	4
29	Scalable Bayesian preference learning for crowds. <i>Machine Learning</i> , <b>2020</b> , 109, 689-718	4	4
28	Interactive Text Ranking with Bayesian Optimization: A Case Study on Community QA and Summarization. <i>Transactions of the Association for Computational Linguistics</i> , <b>2020</b> , 8, 759-775	5.6	1
27	Preference-based interactive multi-document summarisation. <i>Information Retrieval</i> , <b>2020</b> , 23, 555-585	1.8	1
26	Sentence-BERT: Sentence Embeddings using Siamese BERT-Networks <b>2019</b> ,		607
25	A Streamlined Method for Sourcing Discourse-level Argumentation Annotations from the Crowd <b>2019</b> ,		3
24	Classification and Clustering of Arguments with Contextualized Word Embeddings <b>2019</b> ,		28
23	Joint Wasserstein Autoencoders for Aligning Multimodal Embeddings <b>2019</b> ,		3
22	ArgumenText: Searching for Arguments in Heterogeneous Sources <b>2018</b> ,		19
21	Event Time Extraction with a Decision Tree of Neural Classifiers. <i>Transactions of the Association for Computational Linguistics</i> , <b>2018</b> , 6, 77-89	5.6	3
20	Finding Convincing Arguments Using Scalable Bayesian Preference Learning. <i>Transactions of the Association for Computational Linguistics</i> , <b>2018</b> , 6, 357-371	5.6	11
19	Argumentation Mining in User-Generated Web Discourse. <i>Computational Linguistics</i> , <b>2017</b> , 43, 125-179	2.8	58
18	Parsing Argumentation Structures in Persuasive Essays. <i>Computational Linguistics</i> , <b>2017</b> , 43, 619-659	2.8	71

17	Linked Lexical Knowledge Bases: Foundations and Applications. <i>Synthesis Lectures on Human Language Technologies</i> , <b>2016</b> , 9, 1-146	2.3	2
16	Turbulent Stability of Emergent Roles: The Dualistic Nature of Self-Organizing Knowledge Coproduction. <i>Information Systems Research</i> , <b>2016</b> , 27, 792-812	3.8	38
15	Exploiting Debate Portals for Semi-Supervised Argumentation Mining in User-Generated Web Discourse <b>2015</b> ,		11
14	Linking the Thoughts: Analysis of Argumentation Structures in Scientific Publications <b>2015</b> ,		23
13	Predicting the Difficulty of Language Proficiency Tests. <i>Transactions of the Association for Computational Linguistics</i> , <b>2014</b> , 2, 517-530	5.6	36
12	Identifying Argumentative Discourse Structures in Persuasive Essays <b>2014</b> ,		80
11	DKPro TC: A Java-based Framework for Supervised Learning Experiments on Textual Data <b>2014</b> ,		6
10	A broad-coverage collection of portable NLP components for building shareable analysis pipelines <b>2014</b> ,		26
9	Readability for foreign language learning <b>2014</b> , 165, 136-162		3
8	Automatically assigning research methods to journal articles in the domain of social sciences. <i>Proceedings of the American Society for Information Science and Technology</i> , <b>2013</b> , 50, 1-8		1
7	Wisdom of crowds versus wisdom of linguists ¶measuring the semantic relatedness of words. <i>Natural Language Engineering</i> , <b>2010</b> , 16, 25-59	1.1	67
6	What helps where ¶and why? Semantic relatedness for knowledge transfer <b>2010</b> ,		162
5	Expert-Built and Collaboratively Constructed Lexical Semantic Resources. <i>Language and Linguistics Compass</i> , <b>2010</b> , 4, 1074-1090	2	6
4	CLOSING THE VOCABULARY GAP FOR COMPUTING TEXT SIMILARITY AND INFORMATION RETRIEVAL. <i>International Journal of Semantic Computing</i> , <b>2008</b> , 02, 253-272	0.7	1
3	Automatically creating datasets for measures of semantic relatedness <b>2006</b> ,		22
2	Semantic similarity applied to spoken dialogue summarization <b>2004</b> ,		10
1	Annotation Curricula to Implicitly Train Non-Expert Annotators. <i>Computational Linguistics</i> , 1-30	2.8	