

# SavaÅ Yildirim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6111049/publications.pdf>

Version: 2024-02-01

14  
papers

63  
citations

1937457

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h-index

1719901

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g-index

15  
all docs

15  
docs citations

15  
times ranked

44  
citing authors

#	ARTICLE	IF	CITATIONS
1	Learning-based pronoun resolution for Turkish with a comparative evaluation. Computer Speech and Language, 2009, 23, 311-331.	2.9	15
2	Classification of "Hot News" for Financial Forecast Using NLP Techniques. , 2018, , .		10
3	Deep Learning Approaches for Sentiment Analysis on Financial Microblog Dataset. , 2019, , .		8
4	Acquisition of Turkish meronym based on classification of patterns. Pattern Analysis and Applications, 2016, 19, 495-507.	3.1	7
5	Extraction of Part-Whole Relations from Turkish Corpora. Lecture Notes in Computer Science, 2013, , 126-138.	1.0	6
6	An Integrated Approach to Automatic Synonym Detection in Turkish Corpus. Lecture Notes in Computer Science, 2014, , 116-127.	1.0	5
7	Association rule based acquisition of hyponym and hypernym relation from a Turkish corpus. , 2012, , .		4
8	Corpus-Driven Hyponym Acquisition for Turkish Language. Lecture Notes in Computer Science, 2012, , 29-41.	1.0	4
9	Pronoun Resolution in Turkish Using Decision Tree and Rule-Based Learning Algorithms. Lecture Notes in Computer Science, 2009, , 270-278.	1.0	1
10	A Knowledge-Poor Approach to Turkish Text Categorization. Lecture Notes in Computer Science, 2014, , 428-440.	1.0	1
11	Improving word embeddings projection for Turkish hypernym extraction. Turkish Journal of Electrical Engineering and Computer Sciences, 2019, 27, 4418-4428.	0.9	1
12	Building A Non-Personalized Recommender System by Learning Product and Basket Representation. , 2020, , .		1
13	Turkish synonym identification from multiple resources: monolingual corpus, mono/bilingual online dictionaries, and WordNet. Turkish Journal of Electrical Engineering and Computer Sciences, 2017, 25, 752-760.	0.9	0
14	A cascaded framework for identification and extraction of antonym for Turkish language. Soft Computing, 2019, 23, 7853-7864.	2.1	0