

# Aleksandar Kovacevic

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6387689/publications.pdf>

Version: 2024-02-01

18  
papers

342  
citations

1305906

8  
h-index

1181555

14  
g-index

26  
all docs

26  
docs citations

26  
times ranked

459  
citing authors

#	ARTICLE	IF	CITATIONS
1	Opinion mining in higher education: a corpus-based approach. Enterprise Information Systems, 2022, 16, .	3.3	12
2	Automatic detection of Long Method and God Class code smells through neural source code embeddings. Expert Systems With Applications, 2022, 204, 117607.	4.4	20
3	Evaluation of clinical named entity recognition methods for Serbian electronic health records. International Journal of Medical Informatics, 2022, 164, 104805.	1.6	7
4	Machine learning modelling of wet granulation scale-up using compressibility, compactibility and manufacturability parameters. Hemijska Industrija, 2019, 73, 155-168.	0.3	5
5	RSSalg software: A tool for flexible experimenting with co-training based semi-supervised algorithms. Knowledge-Based Systems, 2017, 121, 4-6.	4.0	8
6	Learning to identify Protected Health Information by integrating knowledge- and data-driven algorithms: A case study on psychiatric evaluation notes. Journal of Biomedical Informatics, 2017, 75, S28-S33.	2.5	9
7	Many Flies in One Swat. , 2017, , .		0
8	A Survey on Ontologies and Ontology Alignment Approaches in Healthcare. Lecture Notes in Computer Science, 2016, , 373-385.	1.0	5
9	Ambiguity and variability of database and software names in bioinformatics. Journal of Biomedical Semantics, 2015, 6, 29.	0.9	6
10	Using local lexicalized rules to identify heart disease risk factors in clinical notes. Journal of Biomedical Informatics, 2015, 58, S183-S188.	2.5	24
11	Combining knowledge- and data-driven methods for de-identification of clinical narratives. Journal of Biomedical Informatics, 2015, 58, S53-S59.	2.5	51
12	Combining rules and machine learning for extraction of temporal expressions and events from clinical narratives. Journal of the American Medical Informatics Association: JAMIA, 2013, 20, 859-866.	2.2	69
13	Semi-Supervised Learning on Single-View Datasets by Integration of Multiple Co-trained Classifiers. , 2012, , .		2
14	Mining methodologies from NLP publications: A case study in automatic terminology recognition. Computer Speech and Language, 2012, 26, 105-126.	2.9	19
15	Automatic extraction of metadata from scientific publications for CRIS systems. Data Technologies and Applications, 2011, 45, 376-396.	0.8	30
16	Adaptive content-based music retrieval system. Multimedia Tools and Applications, 2010, 47, 525-544.	2.6	6
17	The use of data mining for basketball matches outcomes prediction. , 2010, , .		59
18	Computer Based Emulation of Power Electronics Hardware. , 2009, , .		8