

# Ahmad Pesaranghader

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2749086/publications.pdf>

Version: 2024-02-01

14  
papers

132  
citations

1684188

5  
h-index

1372567

10  
g-index

16  
all docs

16  
docs citations

16  
times ranked

138  
citing authors

#	ARTICLE	IF	CITATIONS
1	deepBioWSD: effective deep neural word sense disambiguation of biomedical text data. Journal of the American Medical Informatics Association: JAMIA, 2019, 26, 438-446.	4.4	29
2	Dual Adversarial Inference for Text-to-Image Synthesis. , 2019, , .		15
3	One Single Deep Bidirectional LSTM Network for Word Sense Disambiguation of Text Data. Lecture Notes in Computer Science, 2018, , 96-107.	1.3	6
4	simDEF: definition-based semantic similarity measure of gene ontology terms for functional similarity analysis of genes. Bioinformatics, 2016, 32, 1380-1387.	4.1	24
5	The Effect of Mobile Applications on English Vocabulary Acquisition. Jurnal Teknologi (Sciences and) Tj ETQq1 1 0.784314 rgBT /Overl	0.4	14
6	Adapting Gloss Vector Semantic Relatedness Measure for Semantic Similarity Estimation: An Evaluation in the Biomedical Domain. Lecture Notes in Computer Science, 2014, , 129-145.	1.3	3
7	Word Sense Disambiguation for Biomedical Text Mining Using Definition-Based Semantic Relatedness and Similarity Measures. International Journal of Bioscience, Biochemistry, Bioinformatics (IJBBB), 2014, 4, 280-283.	0.2	4
8	Augmenting Concept Definition in Gloss Vector Semantic Relatedness Measure using Wikipedia Articles. Lecture Notes in Electrical Engineering, 2014, , 623-630.	0.4	2
9	Definition-based Information Content Vectors for Semantic Similarity Measurement. Communications in Computer and Information Science, 2013, , 268-282.	0.5	7
10	Effectiveness of Using English Vocabulary Mobile Applications on ESL's Learning Performance. , 2013, , .		6
11	Applying semantic similarity measures to enhance topic-specific web crawling. , 2013, , .		3
12	Improving multi-term topics focused crawling by introducing term Frequency-Information Content (TF-IC) measure. , 2013, , .		4
13	Improving Gloss Vector Semantic Relatedness Measure by Integrating Pointwise Mutual Information: Optimizing Second-Order Co-occurrence Vectors Computed from Biomedical Corpus and UMLS. , 2013, , .		6
14	Applying Latent Semantic Analysis to Optimize Second-order Co-occurrence Vectors for Semantic Relatedness Measurement. Lecture Notes in Computer Science, 2013, , 588-599.	1.3	4