RichÃ¡rd Farkas

List of Publications by Year
in descending order

		840776	888059
27 papers	720 citations	11 h-index	17 g-index
30 all docs	30 docs citations	30 times ranked	737 citing authors

#	Article	IF	Citations
1	Deep Learning Models and Interpretations for Multivariate Discrete-Valued Event Sequence Prediction. Lecture Notes in Computer Science, 2021, , 396-406.	1.3	0
2	MOOC Performance Prediction by Deep Learning from Raw Clickstream Data. Communications in Computer and Information Science, 2020, , 474-485.	0.5	13
3	Clickstream-based outcome prediction in short video MOOCs. , 2018, , .		4
4	A comparative empirical study on social media sentiment analysis over various genres and languages. Artificial Intelligence Review, 2017, 47, 485-505.	15.7	10
5	Latent syntactic structure-based sentiment analysis. , 2017, , .		0
6	Universal Dependencies and Morphology for Hungarian - and on the Price of Universality. , 2017, , .		6
7	Information Extraction from Hungarian, English and German CVs for a Career Portal. Lecture Notes in Computer Science, 2014, , 333-341.	1.3	4
8	De-identification in natural language processing. , 2014, , .		6
9	Special Techniques for Constituent Parsing of Morphologically Rich Languages. , 2014, , .		2
10	SZTE-NLP: Aspect level opinion mining exploiting syntactic cues. , 2014, , .		2
11	Dependency parsing with latent refinements of part-of-speech tags. , 2014, , .		1
12	Target-oriented opinion mining from tweets. , 2013, , .		7
13	Knowledge Sources for Constituent Parsing of German, a Morphologically Rich and Less-Configurational Language. Computational Linguistics, 2013, 39, 57-85.	3.3	13
14	Cross-Genre and Cross-Domain Detection of Semantic Uncertainty. Computational Linguistics, 2012, 38, 335-367.	3.3	48
15	Assessment of NER solutions against the first and second CALBC Silver Standard Corpus. Journal of Biomedical Semantics, 2011, 2, S11.	1.6	39
16	Linguistic scope-based and biological event-based speculation and negation annotations in the BioScope and Genia Event corpora. Journal of Biomedical Semantics, 2011, 2, S8.	1.6	11
17	Opinion Mining byÂTransformation-BasedÂDomainÂAdaptation. Lecture Notes in Computer Science, 2010, , 157-164.	1.3	1
18	Semi-automated Construction of Decision Rules to Predict Morbidities from Clinical Texts. Journal of the American Medical Informatics Association: JAMIA, 2009, 16, 601-605.	4.4	22

#	Article	IF	Citations
19	The strength of co-authorship in gene name disambiguation. BMC Bioinformatics, 2008, 9, 69.	2.6	11
20	The BioScope corpus: biomedical texts annotated for uncertainty, negation and their scopes. BMC Bioinformatics, 2008, 9, S9.	2.6	192
21	Automatic construction of rule-based ICD-9-CM coding systems. BMC Bioinformatics, 2008, 9, S10.	2.6	107
22	Web-Based Lemmatisation of Named Entities. Lecture Notes in Computer Science, 2008, , 53-60.	1.3	1
23	State-of-the-art anonymisation of medical records using an iterative machine learning framework. Journal of the American Medical Informatics Association: JAMIA, 2007, , .	4.4	79
24	State-of-the-art Anonymization of Medical Records Using an Iterative Machine Learning Framework. Journal of the American Medical Informatics Association: JAMIA, 2007, 14, 574-580.	4.4	65
25	GYDER. , 2007, , .		10
26	Mask and source optimization for lithographic imaging systems. , 2004, , .		5
27	Genetic Algorithms to Improve Mask and Illumination Geometries in Lithographic Imaging Systems. Lecture Notes in Computer Science, 2004, , 208-218.	1.3	11