Ivan V Smirnov

List of Publications by Citations

14 papers	**54** citations	**4** h-index	**6** g-index
14 ext. papers	**79** ext. citations	**0.8** avg, IF	**1.68** L-index

#	Paper	IF	Citations
14	Feature Engineering for Depression Detection in Social Media **2018**,		14
13	Exactus Expert—Search and Analytical Engine for Research and Development Support. *Studies in Computational Intelligence*, **2016**, 269-285	0.8	8
12	Exploring linguistic features for extremist texts detection (on the material of Russian-speaking illegal texts) **2017**,		6
11	Information Retrieval for R&D support. *Lecture Notes in Computer Science*, **2014**, 45-69	0.9	6
10	Social Tension Detection and Intention Recognition Using Natural Language Semantic Analysis: On the Material of Russian-Speaking Social Networks and Web Forums **2011**,		4
9	Technologies for semantic analysis of scientific publications **2012**,		4
8	Active Learning with Adaptive Density Weighted Sampling for Information Extraction from Scientific Papers. *Communications in Computer and Information Science*, **2018**, 77-90	0.3	4
7	Exactus Like: Plagiarism Detection in Scientific Texts. *Lecture Notes in Computer Science*, **2016**, 837-840	0.9	3
6	Application of linguistic knowledge to search precision improvement **2008**,		2
5	Creating a Text Analysis Tool for Socio-Humanitarian Research. Part 2. The RSA Machine and the Experience in Using It. *Scientific and Technical Information Processing*, **2020**, 47, 374-382	0.8	1
4	Open Information Extraction from Texts: Part II. Extraction of Semantic Relationships Using Unsupervised Machine Learning. *Scientific and Technical Information Processing*, **2020**, 47, 340-347	0.8	1
3	Health Management System Knowledge Base for Formation and Support of a Preventive Measures Plan. *Procedia Computer Science*, **2018**, 145, 238-241	1.6	1
2	Predicting Personal Traits from Vkontakte Images. *Scientific and Technical Information Processing*, **2020**, 47, 383-388	0.8	
1	Creating a Text Analysis Tool for Socio-Humanitarian Research. Part 1. Methodical and Methodological Aspects. *Scientific and Technical Information Processing*, **2020**, 47, 358-364	0.8	