

# Sergey I Parinov

## List of Publications by Citations

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This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.  
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21 papers	56 citations	4 h-index	6 g-index
22 ext. papers	57 ext. citations	0.9 avg, IF	2.66 L-index

#	Paper	IF	Citations
21	Semantic linkages in research information systems as a new data source for scientometric studies. <i>Scientometrics</i> , <b>2014</b> , 98, 927-943	3	15
20	Semantically Enrichable Research Information System SocioNet. <i>Communications in Computer and Information Science</i> , <b>2015</b> , 147-157	0.3	7
19	Towards a semantic segment of a research e-infrastructure: necessary information objects, tools and services. <i>International Journal of Metadata, Semantics and Ontologies</i> , <b>2013</b> , 8, 322	0.6	5
18	The taxonomy of semantic linkages of information objects in research digital library content. <i>Automatic Documentation and Mathematical Linguistics</i> , <b>2015</b> , 49, 163-171	0.6	4
17	Towards a Semantic Segment of a Research e-Infrastructure: Necessary Information Objects, Tools and Services. <i>Communications in Computer and Information Science</i> , <b>2012</b> , 133-145	0.3	4
16	Semantic Attributes for Citation Relationships: Creation and Visualization. <i>Communications in Computer and Information Science</i> , <b>2017</b> , 286-299	0.3	3
15	Social network technologies for semantic linking of information objects in scientific digital library. <i>Programming and Computer Software</i> , <b>2014</b> , 40, 314-322	0.8	3
14	Scholarly Communication in a Semantically Enrichable Research Information System with Embedded Taxonomy of Scientific Relationships. <i>Communications in Computer and Information Science</i> , <b>2015</b> , 87-101	0.3	3
13	CRIS with in-text citations as interactive entities. <i>Procedia Computer Science</i> , <b>2019</b> , 146, 20-28	1.6	2
12	Towards an Open Data on how the Research Data are Used: CRIS-CERIF based Approach. <i>Procedia Computer Science</i> , <b>2014</b> , 33, 55-59	1.6	2
11	Semantic Enrichment of Research Outputs Metadata: New CRIS Facilities for Authors. <i>Communications in Computer and Information Science</i> , <b>2014</b> , 206-217	0.3	2
10	Science as a Social System and Virtual Research Environment. <i>Jasss</i> , <b>2011</b> , 14,	4.8	2
9	A virtual scientific communication environment based on a semantic scientific information system. <i>Automatic Documentation and Mathematical Linguistics</i> , <b>2016</b> , 50, 189-194	0.6	1
8	Open Citation Content Data. <i>Communications in Computer and Information Science</i> , <b>2019</b> , 355-364	0.3	1
7	Layout logical labelling and finding the semantic relationships between citing and cited paper content. <i>International Journal of Metadata, Semantics and Ontologies</i> , <b>2020</b> , 14, 54	0.6	1
6	Citation content/context data as a source for research cooperation analysis. <i>International Journal of Metadata, Semantics and Ontologies</i> , <b>2020</b> , 14, 149	0.6	1
5	Citation Content Analysis and a Digital Library. <i>Communications in Computer and Information Science</i> , <b>2019</b> , 197-211	0.3	

4	SocioRePEc CRIS with an Interactive Mode of the Research Outputs Usage. <i>Procedia Computer Science</i> , <b>2017</b> , 106, 130-137	1.6
3	Extraction and visualisation of citation relationships and its attributes for papers in PDF. <i>International Journal of Metadata, Semantics and Ontologies</i> , <b>2017</b> , 12, 195	0.6
2	Global Scholarly Collaboration <b>2019</b> , 57-75	
1	Citation contexts as a data source for evaluation of scholarly consumption. <i>Scientometrics</i> , <b>2021</b> , 126, 9249	3