

# Sergey I Parinov

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1596890/publications.pdf>

Version: 2024-02-01

22  
papers

60  
citations

1936888

4  
h-index

1719596

7  
g-index

22  
all docs

22  
docs citations

22  
times ranked

33  
citing authors

#	ARTICLE	IF	CITATIONS
1	Semantic linkages in research information systems as a new data source for scientometric studies. <i>Scientometrics</i> , 2014, 98, 927-943.	1.6	15
2	Semantically Enrichable Research Information System SocioNet. <i>Communications in Computer and Information Science</i> , 2015, , 147-157.	0.4	7
3	Towards a semantic segment of a research e-infrastructure: necessary information objects, tools and services. <i>International Journal of Metadata, Semantics and Ontologies</i> , 2013, 8, 322.	0.2	6
4	Scholarly Communication in a Semantically Enrichable Research Information System with Embedded Taxonomy of Scientific Relationships. <i>Communications in Computer and Information Science</i> , 2015, , 87-101.	0.4	5
5	The taxonomy of semantic linkages of information objects in research digital library content. <i>Automatic Documentation and Mathematical Linguistics</i> , 2015, 49, 163-171.	0.2	4
6	Towards a Semantic Segment of a Research e-Infrastructure: Necessary Information Objects, Tools and Services. <i>Communications in Computer and Information Science</i> , 2012, , 133-145.	0.4	4
7	Social network technologies for semantic linking of information objects in scientific digital library. <i>Programming and Computer Software</i> , 2014, 40, 314-322.	0.5	3
8	Semantic Attributes for Citation Relationships: Creation and Visualization. <i>Communications in Computer and Information Science</i> , 2017, , 286-299.	0.4	3
9	Towards an Open Data on how the Research Data are Used: CRIS-CERIF based Approach. <i>Procedia Computer Science</i> , 2014, 33, 55-59.	1.2	2
10	CRIS with in-text citations as interactive entities. <i>Procedia Computer Science</i> , 2019, 146, 20-28.	1.2	2
11	Semantic Enrichment of Research Outputs Metadata: New CRIS Facilities for Authors. <i>Communications in Computer and Information Science</i> , 2014, , 206-217.	0.4	2
12	Science as a Social System and Virtual Research Environment. <i>Jasss</i> , 2011, 14, .	1.0	2
13	A virtual scientific communication environment based on a semantic scientific information system. <i>Automatic Documentation and Mathematical Linguistics</i> , 2016, 50, 189-194.	0.2	1
14	Extraction and visualisation of citation relationships and its attributes for papers in PDF. <i>International Journal of Metadata, Semantics and Ontologies</i> , 2017, 12, 195.	0.2	1
15	Layout logical labelling and finding the semantic relationships between citing and cited paper content. <i>International Journal of Metadata, Semantics and Ontologies</i> , 2020, 14, 54.	0.2	1
16	Citation content/context data as a source for research cooperation analysis. <i>International Journal of Metadata, Semantics and Ontologies</i> , 2020, 14, 149.	0.2	1
17	Open Citation Content Data. <i>Communications in Computer and Information Science</i> , 2019, , 355-364.	0.4	1
18	SocioRePEc CRIS with an Interactive Mode of the Research Outputs Usage. <i>Procedia Computer Science</i> , 2017, 106, 130-137.	1.2	0

#	ARTICLE	IF	CITATIONS
19	Scholarly communication development as a modernization basis for the research performance assessment and evaluation. <i>Epistemology and Philosophy of Science</i> , 2017, 51, 188-205.	0.0	0
20	Citation Content Analysis and a Digital Library. <i>Communications in Computer and Information Science</i> , 2019, , 197-211.	0.4	0
21	Citation contexts as a data source for evaluation of scholarly consumption. <i>Scientometrics</i> , 2021, 126, 9249.	1.6	0
22	Global Scholarly Collaboration. , 2019, , 57-75.		0