Tomi Kauppinen

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

23	31 0 citations	10	17
papers		h-index	g-index
26	357 ext. citations	1.8	3.06
ext. papers		avg, IF	L-index

#	Paper	IF	Citations
23	Designing Virtual Toolboxes to Guide Educators in Creating Online Learning. <i>Lecture Notes in Computer Science</i> , 2022 , 433-444	0.9	
22	Challenge-derived design practices for a semantic gazetteer for medieval and early modern places. <i>Semantic Web</i> , 2021 , 12, 493-515	2.4	1
21	Recognition of prior learning of English: Test or assess?. <i>Language Learning in Higher Education</i> , 2019 , 9, 241-262	0.2	1
20	Reasoning on Human Experiences of Indoor Environments Using Semantic Web Technologies 2018,		4
19	A Theoretical Model for the Associative Nature of Conference Participation. <i>PLoS ONE</i> , 2016 , 11, e0148	85 28	8
18	A survey of people movement analytics studies in the context of smart cities 2016 ,		7
17	Situation awareness in crowdsensing for disease surveillance in crisis situations 2015,		10
16	Linked Brazilian Amazon Rainforest Data. <i>Semantic Web</i> , 2014 , 5, 151-155	2.4	16
15	Ambiguity and plausibility 2014 ,		21
14	Design and development of a linked open data-based health information representation and visualization system: potentials and preliminary evaluation. <i>JMIR Medical Informatics</i> , 2014 , 2, e31	3.6	24
13	Linked Data - A Paradigm Shift for Geographic Information Science. <i>Lecture Notes in Computer Science</i> , 2014 , 173-186	0.9	28
12	SMARTMUSEUM: A mobile recommender system for the Web of Data. Web Semantics, 2013, 20, 50-67	2.9	74
11	Exploring the Linked University Data with Visualization Tools. <i>Lecture Notes in Computer Science</i> , 2013 , 204-208	0.9	7
10	Sensors Tell More than They Sense: Modeling and Reasoning about Sensor Observations for Understanding Weather Events. <i>International Journal of Sensors, Wireless Communications and Control</i> , 2012 , 2, 14-26	0.4	10
9	Linked Open Science-Communicating, Sharing and Evaluating Data, Methods and Results for Executable Papers. <i>Procedia Computer Science</i> , 2011 , 4, 726-731	1.6	14
8	Representing and Utilizing Changing Historical Places as an Ontology Time Series. <i>Semantic Web and Beyond</i> , 2011 , 1-25		6
7	Semantic Referencing of Geosensor Data and Volunteered Geographic Information. <i>Semantic Web and Beyond</i> , 2011 , 27-59		5

LIST OF PUBLICATIONS

6	Determining relevance of imprecise temporal intervals for cultural heritage information retrieval. International Journal of Human Computer Studies, 2010 , 68, 549-560 4.6	11
5	CultureSampo: A National Publication System of Cultural Heritage on the Semantic Web 2.0. Lecture Notes in Computer Science, 2009 , 851-856	12
4	Creating and Using Geospatial Ontology Time Series in a Semantic Cultural Heritage Portal 2008 , 110-123	21
3	Elements of a National SemanticWeb InfrastructureCase Study Finland on the Semantic Web 2007	8
2	Modeling and Reasoning About Changes in Ontology Time Series 2007 , 319-338	19
1	Geospatio-Temporal Semantic Web for Cultural Heritage48-64	2