Angelo Di Iorio

List of Publications by Year in Descending Order

29 papers	152 citations	7 h-index	10 g-index
41 ext. papers	200 ext. citations	1.4 avg, IF	2.46 L-index

#	Paper	IF	Citations
29	Exploiting patterns and templates for technical documentation **2018**,		1
28	Bridging the gap between tracking and detecting changes in XML. *Software - Practice and Experience*, **2016**, 46, 227-250	2.5	1
27	Exploring Bibliographies for Research-related Tasks **2015**,		2
26	Variants and Versioning between Textual Bibliography and Computer Science **2015**,		2
25	The Semantic Lancet Project: A Linked Open Dataset for Scholarly Publishing. *Lecture Notes in Computer Science*, **2015**, 101-105	0.9	7
24	Dealing with structural patterns of XML documents. *Journal of the Association for Information Science and Technology*, **2014**, 65, 1884-1900	2.7	12
23	Document changes **2014**,		2
22	Evaluating Citation Functions in CiTO: Cognitive Issues. *Lecture Notes in Computer Science*, **2014**, 580-594	0.9	15
21	Semantic Publishing Challenge ⏻Assessing the Quality of Scientific Output. *Communications in Computer and Information Science*, **2014**, 61-76	0.3	14
20	Integration of legal datasets **2013**,		2
19	Recognising document components in XML-based academic articles **2013**,		7
18	Document changes **2013**,		4
17	Annotations with EARMARK in practice **2013**,		5
16	Identifying Functions of Citations with CiTalO. *Lecture Notes in Computer Science*, **2013**, 231-235	0.9	2
15	Constrained Wiki: The WikiWay to Validating Content. *Advances in Human-Computer Interaction*, **2012**, 2012, 1-19	2.8	1
14	High-quality pagination for publishing. *Software - Practice and Experience*, **2012**, 42, 733-751	2.5	6
13	A Semantic Web approach to everyday overlapping markup. *Journal of the Association for Information Science and Technology*, **2011**, 62, 1696-1716		13

LIST OF PUBLICATIONS

12	Using semantic web technologies for analysis and validation of structural markup. *International Journal of Web Engineering and Technology*, **2011**, 6, 375	0.3	4
11	Ontology-driven generation of wiki content and interfaces. *New Review of Hypermedia and Multimedia*, **2010**, 16, 9-31	0.8	8
10	From XML inclusions to XML transclusions **2009**,		5
9	Fighting Technical Complexity in Authoring E-Learning Material **2008**,		1
8	Wiki content templating **2008**,		4
7	Higher-level layout through topological abstraction **2008**,		4
6	Pattern-based segmentation of digital documents. *SIGWEB Newsletter: the Newsletter of ACM's Special Interest Group on Hypertext and Hypermedia*, **2008**, 2007, 1-2	0.6	1
5	Constrained Wiki **2006**,		5
4	WikiFactory: An Ontology-Based Application for Creating Domain-Oriented Wikis. *Lecture Notes in Computer Science*, **2006**, 664-678	0.9	5
3	From the writable web to global editability **2005**,		5
2	Managing semantics in XML vocabularies: an experience in the legal and legislative domain		3
1	Challenges as enablers for high quality Linked Data: insights from the Semantic Publishing Challenge. *PeerJ Computer Science*, 3, e105	2.7	8