Duncan Hull

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.

13 1,376 9 14 g-index

14 1,545 5.5 3.46 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
13	The Software Ontology (SWO): a resource for reproducibility in biomedical data analysis, curation and digital preservation. <i>Journal of Biomedical Semantics</i> , 2014 , 5, 25	2.2	39
12	Chemical ontologies: what are they, what are they for and what are the challenges. <i>Journal of Cheminformatics</i> , 2011 , 3,	8.6	1
11	Defrosting the Digital Library 2011 , 13-51		2
10	Further developments towards a genome-scale metabolic model of yeast. <i>BMC Systems Biology</i> , 2010 , 4, 145	3.5	81
9	Towards open science: the myExperiment approach. <i>Concurrency Computation Practice and Experience</i> , 2010 , 22, 2335-2353	1.4	19
8	Data curation + process curation=data integration + science. <i>Briefings in Bioinformatics</i> , 2008 , 9, 506-17	13.4	46
7	Defrosting the digital library: bibliographic tools for the next generation web. <i>PLoS Computational Biology</i> , 2008 , 4, e1000204	5	87
6	The (my)Grid ontology: bioinformatics service discovery. <i>International Journal of Bioinformatics Research and Applications</i> , 2007 , 3, 303-25	0.9	54
5	Knowledge Discovery for Biology with Taverna 2007 , 355-395		5
4	Taverna: lessons in creating a workflow environment for the life sciences. <i>Concurrency Computation Practice and Experience</i> , 2006 , 18, 1067-1100	1.4	378
3	Taverna: a tool for building and running workflows of services. <i>Nucleic Acids Research</i> , 2006 , 34, W729-3	32 0.1	628
2	Applying Semantic Web Services to Bioinformatics: Experiences Gained, Lessons Learnt. <i>Lecture Notes in Computer Science</i> , 2004 , 350-364	0.9	34
1	Using Distributed Data and Tools in Bioinformatics Applications1627-1650		1