

# Moby and Moby 2: Creatures of the Deep (Web)

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Using Semantic Web Technologies to Annotate and Align Microarray Designs. <i>Cancer Informatics</i> , 2009, 8, CIN.S2335.	1.9	2
2	Biological knowledge management: the emerging role of the Semantic Web technologies. <i>Briefings in Bioinformatics</i> , 2009, 10, 392-407.	6.5	126
3	bioGUID: resolving, discovering, and minting identifiers for biodiversity informatics. <i>BMC Bioinformatics</i> , 2009, 10, S5.	2.6	21
4	From taxonomies to folksonomies: a roadmap from formal to informal modeling of medical concepts and objects. , 2009, , .		5
5	OpenFlyData: An exemplar data web integrating gene expression data on the fruit fly <i>Drosophila melanogaster</i> . <i>Journal of Biomedical Informatics</i> , 2010, 43, 752-761.	4.3	22
6	Exposing the cancer genome atlas as a SPARQL endpoint. <i>Journal of Biomedical Informatics</i> , 2010, 43, 998-1008.	4.3	27
7	Building an effective Semantic Web for health care and the life sciences. <i>Semantic Web</i> , 2010, 1, 131-135.	1.9	8
8	TogoWS: integrated SOAP and REST APIs for interoperable bioinformatics Web services. <i>Nucleic Acids Research</i> , 2010, 38, W706-W711.	14.5	32
9	Integration, Warehousing, and Analysis Strategies of Omics Data. <i>Methods in Molecular Biology</i> , 2011, 719, 399-414.	0.9	6
10	Data Integration in Bioinformatics: Current Efforts and Challenges. , 0, , .		18
11	The 2nd DBCLS BioHackathon: interoperable bioinformatics Web services for integrated applications. <i>Journal of Biomedical Semantics</i> , 2011, 2, 4.	1.6	19
12	S3QL: A distributed domain specific language for controlled semantic integration of life sciences data. <i>BMC Bioinformatics</i> , 2011, 12, 285.	2.6	13
13	A lightweight, flow-based toolkit for parallel and distributed bioinformatics pipelines. <i>BMC Bioinformatics</i> , 2011, 12, 61.	2.6	7
14	MASCP Gator: An Aggregation Portal for the Visualization of Arabidopsis Proteomics Data. <i>Plant Physiology</i> , 2011, 155, 259-270.	4.8	94
15	Phylotastic! Making tree-of-life knowledge accessible, reusable and convenient. <i>BMC Bioinformatics</i> , 2013, 14, 158.	2.6	33
16	Semantic Web meets Integrative Biology: a survey. <i>Briefings in Bioinformatics</i> , 2013, 14, 109-125.	6.5	50
17	The need for data standards in zoomorphology. <i>Journal of Morphology</i> , 2013, 274, 793-808.	1.2	23
18	Web 2.0 Approaches for Active, Collaborative Learning in Medicine and Health. , 2010, , 127-149.		15

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20	THE DRUG TRAFFICKING INSERTED IN CYBER SPACE “ HOW SOCIAL NETWORKS, VIRTUAL CURRENCIES, BIG DATA AND SOFTWARE APPLICATIONS INFLUENCE IT- AN ANALYSIS OF THE UNITED NATIONS ORGANISATION MEMBERS. Revista Internacional Consinter De Direito, 2015, 01, .	0.0	0
21	THE DRUG TRAFFICKING INSERTED IN CYBER SPACE “ HOW SOCIAL NETWORKS, VIRTUAL CURRENCIES, BIG DATA AND SOFTWARE APPLICATIONS INFLUENCE IT- AN ANALYSIS OF THE UNITED NATIONS ORGANISATION MEMBERS. Revista Internacional Consinter De Direito, 2015, 01, 561-573.	0.0	0