

Adam M Leadbetter

List of Publications by Citations

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Version: 2024-04-27

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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.

20
papers

131
citations

7
h-index

10
g-index

24
ext. papers

144
ext. citations

1.9
avg, IF

2.55
L-index

#	Paper	IF	Citations
20	Making Data a First Class Scientific Output: Data Citation and Publication by NERC Environmental Data Centres. <i>International Journal of Digital Curation</i> , 2012 , 7, 107-113	0.9	36
19	Putting meaning into NETMAR – the open service network for marine environmental data. <i>International Journal of Digital Earth</i> , 2014 , 7, 811-828	3.9	22
18	Bridging semantically different paradigms in the field of marine acquisition event logging. <i>Earth Science Informatics</i> , 2015 , 8, 135-146	2.5	9
17	Linked Ocean Data 2.0. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 69-99	0.4	8
16	Balancing Formalization and Representation in Cross-Domain Data Management for Sustainable Development. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 23-46	0.4	8
15	Where big data meets linked data: Applying standard data models to environmental data streams 2016 ,		8
14	Semantic linking of complex properties, monitoring processes and facilities in web-based representations of the environment. <i>International Journal of Digital Earth</i> , 2016 , 9, 300-324	3.9	7
13	Examining Trust in Collaborative Research Networks. <i>Advances in Knowledge Acquisition, Transfer and Management Book Series</i> , 2015 , 21-39	0.3	6
12	Loose Integration of Local Information to Generate Collaborative Marine Science Knowledge. <i>Advances in Knowledge Acquisition, Transfer and Management Book Series</i> , 2015 , 238-261	0.3	6
11	Implementation of a Data Management Quality Management Framework at the Marine Institute, Ireland. <i>Earth Science Informatics</i> , 2020 , 13, 509-521	2.5	4
10	Lessons from a Marine Spatial Planning data management process for Ireland. <i>International Journal of Digital Earth</i> , 2021 , 14, 139-157	3.9	4
9	An open-source database model and collections management system for fish scale and otolith archives. <i>Ecological Informatics</i> , 2020 , 59, 101115	4.2	3
8	A modular approach to cataloguing marine science data. <i>Earth Science Informatics</i> , 2020 , 13, 537-553	2.5	3
7	Pilot projects for publishing and citing ocean data. <i>Eos</i> , 2012 , 93, 425-426	1.5	3
6	Towards Linked Data Conventions for Delivery of Environmental Data Using netCDF. <i>IFIP Advances in Information and Communication Technology</i> , 2015 , 102-112	0.5	3
5	Experiences of a Semantics smackdown – <i>Earth Science Informatics</i> , 2016 , 9, 355-363	2.5	1
4	Balancing Formalization and Representation in Cross-Domain Data Management for Sustainable Development 618-641		

3 Linked Ocean Data 2.0 **2019**, 200-230

2 Loose Integration of Local Information to Generate Collaborative Marine Science Knowledge **2015**, 69-91

1 Ontologies and Their Contribution to Marine and Coastal Geoinformatics Interoperability **2016**, 129-148