

# Adam M Leadbetter

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/9279759/adam-m-leadbetter-publications-by-year.pdf>

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This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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	Lessons from a Marine Spatial Planning data management process for Ireland. <i>International Journal of Digital Earth</i> , <b>2021</b> , 14, 139-157	3.9	4
19	An open-source database model and collections management system for fish scale and otolith archives. <i>Ecological Informatics</i> , <b>2020</b> , 59, 101115	4.2	3
18	A modular approach to cataloguing marine science data. <i>Earth Science Informatics</i> , <b>2020</b> , 13, 537-553	2.5	3
17	Implementation of a Data Management Quality Management Framework at the Marine Institute, Ireland. <i>Earth Science Informatics</i> , <b>2020</b> , 13, 509-521	2.5	4
16	Linked Ocean Data 2.0 <b>2019</b> , 200-230		
15	Semantic linking of complex properties, monitoring processes and facilities in web-based representations of the environment. <i>International Journal of Digital Earth</i> , <b>2016</b> , 9, 300-324	3.9	7
14	Experiences of a Semantics smackdown <i>Earth Science Informatics</i> , <b>2016</b> , 9, 355-363	2.5	1
13	Ontologies and Their Contribution to Marine and Coastal Geoinformatics Interoperability <b>2016</b> , 129-148		
12	Where big data meets linked data: Applying standard data models to environmental data streams <b>2016</b> ,		8
11	Bridging semantically different paradigms in the field of marine acquisition event logging. <i>Earth Science Informatics</i> , <b>2015</b> , 8, 135-146	2.5	9
10	Examining Trust in Collaborative Research Networks. <i>Advances in Knowledge Acquisition, Transfer and Management Book Series</i> , <b>2015</b> , 21-39	0.3	6
9	Loose Integration of Local Information to Generate Collaborative Marine Science Knowledge. <i>Advances in Knowledge Acquisition, Transfer and Management Book Series</i> , <b>2015</b> , 238-261	0.3	6
8	Towards Linked Data Conventions for Delivery of Environmental Data Using netCDF. <i>IFIP Advances in Information and Communication Technology</i> , <b>2015</b> , 102-112	0.5	3
7	Loose Integration of Local Information to Generate Collaborative Marine Science Knowledge <b>2015</b> , 69-91		
6	Putting meaning into NETMAR [the open service network for marine environmental data. <i>International Journal of Digital Earth</i> , <b>2014</b> , 7, 811-828	3.9	22
5	Pilot projects for publishing and citing ocean data. <i>Eos</i> , <b>2012</b> , 93, 425-426	1.5	3
4	Making Data a First Class Scientific Output: Data Citation and Publication by NERC [Environmental Data Centres. <i>International Journal of Digital Curation</i> , <b>2012</b> , 7, 107-113	0.9	36

3    Linked Ocean Data 2.0. *Advances in Environmental Engineering and Green Technologies Book Series*,69-99 o.4    8

2    Balancing Formalization and Representation in Cross-Domain Data Management for Sustainable Development618-641

1    Balancing Formalization and Representation in Cross-Domain Data Management for Sustainable Development. *Advances in Environmental Engineering and Green Technologies Book Series*,23-46    o.4    8