

# Leslie J Mabon

## List of Publications by Citations

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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.

54  
papers

536  
citations

13  
h-index

20  
g-index

59  
ext. papers

718  
ext. citations

4.2  
avg, IF

4.95  
L-index

#	Paper	IF	Citations
54	Perceptions of sub-seabed carbon dioxide storage in Scotland and implications for policy: A qualitative study. <i>Marine Policy</i> , <b>2014</b> , 45, 9-15	3.5	41
53	An evaluation of sustainable construction perceptions and practices in Singapore. <i>Sustainable Cities and Society</i> , <b>2018</b> , 39, 613-620	10.1	36
52	Acorn: Developing full-chain industrial carbon capture and storage in a resource- and infrastructure-rich hydrocarbon province. <i>Journal of Cleaner Production</i> , <b>2019</b> , 233, 963-971	10.3	34
51	What might 'just green enough' urban development mean in the context of climate change adaptation? The case of urban greenspace planning in Taipei Metropolis, Taiwan. <i>World Development</i> , <b>2018</b> , 107, 224-238	5.5	29
50	Balancing conflicting mitigation and adaptation behaviours of urban residents under climate change and the urban heat island effect. <i>Sustainable Cities and Society</i> , <b>2021</b> , 65, 102585	10.1	24
49	Enhancing post-disaster resilience by building back greener: Evaluating the contribution of nature-based solutions to recovery planning in Futaba County, Fukushima Prefecture, Japan. <i>Landscape and Urban Planning</i> , <b>2019</b> , 187, 105-118	7.7	23
48	Meeting the Targets or Re-Imagining Society? An Empirical Study into the Ethical Landscape of Carbon Dioxide Capture and Storage in Scotland. <i>Environmental Values</i> , <b>2015</b> , 24, 465-482	1.4	23
47	Public Preferences to CCS: How does it Change Across Countries?. <i>Energy Procedia</i> , <b>2013</b> , 37, 7410-7418	2.3	22
46	Fukuoka: Adapting to climate change through urban green space and the built environment?. <i>Cities</i> , <b>2019</b> , 93, 273-285	5.6	21
45	Engaging the public with low-carbon energy technologies: Results from a Scottish large group process. <i>Energy Policy</i> , <b>2014</b> , 66, 496-506	7.2	20
44	Challenges for social impact assessment in coastal regions: A case study of the Tomakomai CCS Demonstration Project. <i>Marine Policy</i> , <b>2017</b> , 83, 243-251	3.5	20
43	Local perceptions of the QICS experimental offshore CO <sub>2</sub> release: Results from social science research. <i>International Journal of Greenhouse Gas Control</i> , <b>2015</b> , 38, 18-25	4.2	15
42	Tell me what you think about the geological storage of carbon dioxide: Towards a fuller understanding of public perceptions of CCS. <i>Energy Procedia</i> , <b>2013</b> , 37, 7444-7453	2.3	14
41	What is the role of epistemic communities in shaping local environmental policy? Managing environmental change through planning and greenspace in Fukuoka City, Japan. <i>Geoforum</i> , <b>2019</b> , 104, 158-169	2.9	13
40	Spatial relationship between land development pattern and intra-urban thermal variations in Taipei. <i>Sustainable Cities and Society</i> , <b>2020</b> , 62, 102415	10.1	13
39	Informing People about CCS: A Review of Social Research Studies. <i>Energy Procedia</i> , <b>2013</b> , 37, 7464-7473	2.3	12
38	Deliberative Decarbonisation? Assessing the Potential of an Ethical Governance Framework for Low-Carbon Energy through the Case of Carbon Dioxide Capture and Storage. <i>Environment and Planning C: Urban Analytics and City Science</i> , <b>2015</b> , 33, 256-271		11

37	Stakeholder and public perceptions of CO <sub>2</sub> -EOR in the context of CCS [Results from UK focus groups and implications for policy. <i>International Journal of Greenhouse Gas Control</i> , <b>2016</b> , 49, 128-137	4.2	11
36	Making climate information services accessible to communities: What can we learn from environmental risk communication research?. <i>Urban Climate</i> , <b>2020</b> , 31, 100537	6.8	11
35	What role for CCS in delivering just transitions? An evaluation in the North Sea region. <i>International Journal of Greenhouse Gas Control</i> , <b>2020</b> , 94, 102903	4.2	11
34	Social Site Characterisation for CO <sub>2</sub> Storage Operations to Inform Public Engagement in Poland and Scotland. <i>Energy Procedia</i> , <b>2013</b> , 37, 7327-7336	2.3	10
33	Land-use planning as a tool for balancing the scientific and the social in biodiversity and ecosystem services mainstreaming? The case of Durban, South Africa. <i>Journal of Environmental Planning and Management</i> , <b>2018</b> , 61, 2338-2357	2.8	10
32	Bringing social and cultural considerations into environmental management for vulnerable coastal communities: Responses to environmental change in Xuan Thuy National Park, Nam Dinh Province, Vietnam. <i>Ocean and Coastal Management</i> , <b>2018</b> , 158, 32-44	3.9	9
31	Assessing governance challenges of local biodiversity and ecosystem services: Barriers identified by the expert community. <i>Land Use Policy</i> , <b>2020</b> , 91, 104291	5.6	9
30	A critical social perspective on deep sea mining: Lessons from the emergent industry in Japan. <i>Ocean and Coastal Management</i> , <b>2020</b> , 193, 105242	3.9	8
29	Engagement on risk and uncertainty [Lessons from coastal regions of Fukushima Prefecture, Japan after the 2011 nuclear disaster?. <i>Journal of Risk Research</i> , <b>2018</b> , 21, 1297-1312	4.2	8
28	Fisheries in Iwaki after the Fukushima Dai'ichi Nuclear Accident: Lessons for Coastal Management under Conditions of High Uncertainty?. <i>Coastal Management</i> , <b>2015</b> , 43, 498-518	3.3	8
27	CCS Acceptability: Social Site Characterization and Advancing Awareness at Prospective Storage Sites in Poland and Scotland. <i>Oil and Gas Science and Technology</i> , <b>2015</b> , 70, 767-784	1.9	8
26	Mapping the socio-political landscape of heat mitigation through urban greenspaces: the case of Taipei Metropolis. <i>Environment and Urbanization</i> , <b>2019</b> , 31, 552-574	3.7	7
25	Environmental justice in urban greening for subtropical Asian cities: the view from Taipei. <i>Singapore Journal of Tropical Geography</i> , <b>2020</b> , 41, 432-449	1.5	7
24	Values, Places and Bodies: Opportunities for Forging a Deeper Understanding of Public Perceptions of Ccs?. <i>Energy and Environment</i> , <b>2012</b> , 23, 329-343	2.4	6
23	Urban greenspace as a climate change adaptation strategy for subtropical Asian cities: A comparative study across cities in three countries. <i>Global Environmental Change</i> , <b>2021</b> , 68, 102248	10.1	6
22	Landscape and well-being: A conceptual framework and an example. <i>Health (United Kingdom)</i> , <b>2019</b> , 23, 122-138	1.9	5
21	Management of sustainability transitions through planning in shrinking resource city contexts: an evaluation of Yubari City, Japan. <i>Journal of Environmental Policy and Planning</i> , <b>2018</b> , 20, 482-498	3.4	5
20	Making sense of complexity in risk governance in post-disaster Fukushima fisheries: A scalar approach. <i>Environmental Science and Policy</i> , <b>2017</b> , 75, 173-183	6.2	4

19	Charting Disaster Recovery via Google Street View: A Social Science Perspective on Challenges Raised by the Fukushima Nuclear Disaster. <i>International Journal of Disaster Risk Science</i> , <b>2016</b> , 7, 175-185 <sup>4.6</sup>	3
18	Environmental justice and the politics of pollution: The case of the Formosa Ha Tinh Steel pollution incident in Vietnam. <i>Environment and Planning E, Nature and Space</i> , <b>2020</b> , 251484862097316	1.4 3
17	Understanding heat vulnerability in the subtropics: Insights from expert judgements. <i>International Journal of Disaster Risk Reduction</i> , <b>2021</b> , 63, 102463	4.5 3
16	Social and Ethical Dimensions of BECCS <b>2018</b> , 251-276	2
15	Who wants North Sea CCS, and why? Assessing differences in opinion between oil and gas industry respondents and wider energy and environmental stakeholders. <i>International Journal of Greenhouse Gas Control</i> , <b>2021</b> , 106, 103288	4.2 2
14	Coastal landscapes, sustainable consumption and peripheral communities: Evaluating the Miramar Resort controversy in Shanyuan Bay, Taiwan. <i>Marine Policy</i> , <b>2021</b> , 123, 104283	3.5 2
13	Elaborating a people-centered approach to understanding sustainable livelihoods under climate and environmental change: Thang Binh District, Quang Nam Province, Vietnam. <i>Sustainability Science</i> , <b>2021</b> , 16, 221-238	6.4 2
12	Responsible Risk-Taking, or How Might CSR Be Responsive to the Nature of Contemporary Risks? Reflections on Sub-seabed Carbon Dioxide Storage in Scotland and Marine Radioactive Contamination in Fukushima Prefecture, Japan. <i>CSR, Sustainability, Ethics &amp; Governance</i> , <b>2017</b> , 205-222	0.2 1
11	Getting Buy-In for Climate Change Adaptation Through Urban Planning: Climate Change Communication as a Multi-way Process. <i>Climate Change Management</i> , <b>2018</b> , 61-75	0.6 1
10	What natural and social scientists need from each other for effective marine environmental assessment: Insights from collaborative research on the Tomakomai CCS Demonstration Project. <i>Marine Pollution Bulletin</i> , <b>2020</b> , 159, 111520	6.7 1
9	Inherent resilience, major marine environmental change and revitalisation of coastal communities in Soma, Fukushima Prefecture, Japan. <i>International Journal of Disaster Risk Reduction</i> , <b>2020</b> , 51, 101852 <sup>4.5</sup>	1
8	A historical approach to understanding governance of extreme urban heat in Fukuoka, Japan. <i>Disaster Prevention and Management</i> , <b>2020</b> , 30, 5-21	1.5 1
7	Bursting bubbles: can experiments and analogues help stakeholders and the public visualise risks?. <i>APPEA Journal</i> , <b>2018</b> , 58, 612	0.6 0
6	Identifying factors contributing to social vulnerability through a deliberative Q-Sort process: an application to heat vulnerability in Taiwan.. <i>Natural Hazards</i> , <b>2022</b> , 1-15	3 0
5	Assessing equality in neighbourhood availability of quality greenspace in Glasgow, Scotland, United Kingdom. <i>Landscape Research</i> , 1-14	1.4 0
4	Social science studies of the environment in Taiwan: what can the international community learn from work published within Taiwan?. <i>Local Environment</i> , <b>2020</b> , 25, 36-42	3.3
3	Green Infrastructure as a Planning Response to Urban Warming: A Case Study of Taipei Metropolis <b>2021</b> , 335-352	
2	Making sense of how proponents conspire to thwart environmental impact assessment processes: insights from the Miramar Resort controversy in Taiwan. <i>Journal of Environmental Planning and Management</i> , 1-23	2.8

- 1 Governing the Urban Climate in Fukuoka City, Japan: What Can a Policy Narrative Approach Teach Us? **2022**, 305-319