

# Alastair Iles

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11526859/publications.pdf>

Version: 2024-02-01

21  
papers

956  
citations

687363

13  
h-index

752698

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1110  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mapping Inequity: The Campus Foodscape as Pedagogy and Practice. <i>Frontiers in Sustainable Food Systems</i> , 2022, 6, .	3.9	1
2	Can Australia transition to an agroecological future?. <i>Agroecology and Sustainable Food Systems</i> , 2021, 45, 3-41.	1.9	15
3	Narrow and Brittle or Broad and Nimble? Comparing Adaptive Capacity in Simplifying and Diversifying Farming Systems. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	42
4	Materials sovereignty: Pathways for shaping nanotechnology design. <i>Elementa</i> , 2020, 8, .	3.2	4
5	Scales of progress, power and potential in the US bioeconomy. <i>Journal of Cleaner Production</i> , 2019, 233, 379-389.	9.3	17
6	Repairing the Broken Earth: N.K. Jemisin on race and environment in transitions. <i>Elementa</i> , 2019, 7, .	3.2	7
7	Mapping the Product Life Cycle: Rare Earth Elements in Electronics. <i>Case Studies in the Environment</i> , 2017, 1, 1-9.	0.7	10
8	Toward thick legitimacy: Creating a web of legitimacy for agroecology. <i>Elementa</i> , 2016, 4, .	3.2	48
9	The Unintended Ecological and Social Impacts of Food Safety Regulations in California's Central Coast Region. <i>BioScience</i> , 2015, 65, 1173-1183.	4.9	47
10	Expanding bioplastics production: sustainable business innovation in the chemical industry. <i>Journal of Cleaner Production</i> , 2013, 45, 38-49.	9.3	204
11	The Social Dimensions of Energy Transitions. <i>Science As Culture</i> , 2013, 22, 135-148.	3.2	253
12	Choosing Our Mobile Future: The Degrees of Just Sustainability in Technological Alternatives. <i>Science As Culture</i> , 2013, 22, 164-171.	3.2	2
13	Greening chemistry: Emerging epistemic political tensions in California and the United States. <i>Public Understanding of Science</i> , 2013, 22, 460-478.	2.8	14
14	Collaboration Across Disciplines for Sustainability: Green Chemistry as an Emerging Multistakeholder Community. <i>Environmental Science &amp; Technology</i> , 2012, 46, 5643-5649.	10.0	23
15	Identifying environmental health risks in consumer products: non-governmental organizations and civic epistemologies. <i>Public Understanding of Science</i> , 2007, 16, 371-391.	2.8	26
16	Seeing sustainability in business operations: US and British food retailer experiments with accountability. <i>Business Strategy and the Environment</i> , 2007, 16, 290-301.	14.3	28
17	Making the seafood industry more sustainable: creating production chain transparency and accountability. <i>Journal of Cleaner Production</i> , 2007, 15, 577-589.	9.3	82
18	The international political economy of making consumption sustainable. <i>Review of International Political Economy</i> , 2006, 13, 340-358.	4.7	2

#	ARTICLE	IF	CITATIONS
19	Learning in Sustainable Agriculture: Food Miles and Missing Objects. <i>Environmental Values</i> , 2005, 14, 163-183.	1.2	38
20	Mapping Environmental Justice in Technology Flows: Computer Waste Impacts in Asia. <i>Global Environmental Politics</i> , 2004, 4, 76-107.	3.0	72
21	Making seafood sustainable: merging consumption and citizenship in the United States. <i>Science and Public Policy</i> , 2004, 31, 127-138.	2.4	21