

Laura M. Pereira

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

3,093
citations

186209

28
h-index

182361

51
g-index

66
all docs

66
docs citations

66
times ranked

3493
citing authors

#	ARTICLE	IF	CITATIONS
1	Bright spots: seeds of a good Anthropocene. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 441-448.	1.9	414
2	Transformations to sustainability: combining structural, systemic and enabling approaches. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 65-75.	3.1	284
3	Facultative predation and scavenging by mammalian carnivores: seasonal, regional and intra-guild comparisons. <i>Mammal Review</i> , 2014, 44, 44-55.	2.2	134
4	Multiscale scenarios for nature futures. <i>Nature Ecology and Evolution</i> , 2017, 1, 1416-1419.	3.4	131
5	Developing multiscale and integrative nature-people scenarios using the Nature Futures Framework. <i>People and Nature</i> , 2020, 2, 1172-1195.	1.7	127
6	Adaptation and development pathways for different types of farmers. <i>Environmental Science and Policy</i> , 2020, 104, 174-189.	2.4	125
7	Organising a Safe Space for Navigating Social-Ecological Transformations to Sustainability. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 6027-6044.	1.2	123
8	Transforming knowledge systems for life on Earth: Visions of future systems and how to get there. <i>Energy Research and Social Science</i> , 2020, 70, 101724.	3.0	122
9	Using futures methods to create transformative spaces: visions of a good Anthropocene in southern Africa. <i>Ecology and Society</i> , 2018, 23, .	1.0	106
10	A Review of Indigenous Food Crops in Africa and the Implications for more Sustainable and Healthy Food Systems. <i>Sustainability</i> , 2020, 12, 3493.	1.6	99
11	Transformative spaces in the making: key lessons from nine cases in the Global South. <i>Sustainability Science</i> , 2020, 15, 161-178.	2.5	91
12	Towards integrated food policy: Main challenges and steps ahead. <i>Environmental Science and Policy</i> , 2017, 73, 89-92.	2.4	90
13	Mainstreaming Underutilized Indigenous and Traditional Crops into Food Systems: A South African Perspective. <i>Sustainability</i> , 2019, 11, 172.	1.6	87
14	Designing transformative spaces for sustainability in social-ecological systems. <i>Ecology and Society</i> , 2018, 23, .	1.0	78
15	Imagining transformative biodiversity futures. <i>Nature Sustainability</i> , 2020, 3, 670-672.	11.5	67
16	A diagnostic framework for food system governance arrangements: The case of South Africa. <i>Njas - Wageningen Journal of Life Sciences</i> , 2018, 84, 85-93.	7.9	60
17	Moving from traditional government to new adaptive governance: the changing face of food security responses in South Africa. <i>Food Security</i> , 2012, 4, 41-58.	2.4	59
18	Awakening from the listeriosis crisis: Food safety challenges, practices and governance in the food retail sector in South Africa. <i>Food Control</i> , 2019, 104, 333-342.	2.8	53

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19	Building capacities for transformative change towards sustainability: Imagination in Intergovernmental Science-Policy Scenario Processes. <i>Elementa</i> , 2019, 7, .	1.1	49
20	Seeds of good anthropocenes: developing sustainability scenarios for Northern Europe. <i>Sustainability Science</i> , 2020, 15, 605-617.	2.5	48
21	An agenda for research and action toward diverse and just futures for life on Earth. <i>Conservation Biology</i> , 2021, 35, 1086-1097.	2.4	43
22	Food System Transformation: Integrating a Politicalâ€“Economy and Socialâ€“Ecological Approach to Regime Shifts. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1313.	1.2	38
23	Flipping the Tortilla: Social-Ecological Innovations and Traditional Ecological Knowledge for More Sustainable Agri-Food Systems in Spain. <i>Sustainability</i> , 2019, 11, 1222.	1.6	36
24	Co-designing global target-seeking scenarios: A cross-scale participatory process for capturing multiple perspectives on pathways to sustainability. <i>Global Environmental Change</i> , 2020, 65, 102198.	3.6	36
25	Governance Arrangements for the Future Food System: Addressing Complexity in South Africa. <i>Environment</i> , 2016, 58, 18-31.	0.8	32
26	Exploring the usefulness of scenario archetypes in science-policy processes: experience across IPBES assessments. <i>Ecology and Society</i> , 2019, 24, .	1.0	32
27	Food and cash: understanding the role of the retail sector in rural food security in South Africa. <i>Food Security</i> , 2014, 6, 339-357.	2.4	31
28	Navigating alternative framings of human-environment interactions: Variations on the theme of â€“Finding Nemoâ€™. <i>Anthropocene</i> , 2017, 20, 83-87.	1.6	31
29	Sustainable agriculture: Recognizing the potential of conflict as a positive driver for transformative change. <i>Advances in Ecological Research</i> , 2020, , 255-311.	1.4	31
30	Agroecology: The Future of Sustainable Farming?. <i>Environment</i> , 2018, 60, 4-17.	0.8	29
31	Advancing a toolkit of diverse futures approaches for global environmental assessments. <i>Ecosystems and People</i> , 2021, 17, 191-204.	1.3	29
32	The voices of youth in envisioning positive futures for nature and people. <i>Ecosystems and People</i> , 2020, 16, 326-344.	1.3	27
33	Chefs as change-makers from the kitchen: indigenous knowledge and traditional food as sustainability innovations. <i>Global Sustainability</i> , 2019, 2, .	1.6	26
34	Grounding global environmental assessments through bottom-up futures based on local practices and perspectives. <i>Sustainability Science</i> , 2021, 16, 1907-1922.	2.5	22
35	Scenarios of Good Anthropocenes in southern Africa. <i>Futures</i> , 2020, 118, 102526.	1.4	21
36	Structured Collaboration Across a Transformative Knowledge Networkâ€“Learning Across Disciplines, Cultures and Contexts?. <i>Sustainability</i> , 2020, 12, 2499.	1.6	20

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37	Seeds of the Future in the Present. , 2018, , 327-350.		19
38	Reconciling safe planetary targets and planetary justice: Why should social scientists engage with planetary targets?. Earth System Governance, 2021, 10, 100122.	2.1	18
39	The Future of the Food System: Cases Involving the Private Sector in South Africa. Sustainability, 2013, 5, 1234-1255.	1.6	16
40	Making sense together: The role of scientists in the coproduction of knowledge for policy making. Science and Public Policy, 2020, 47, 56-66.	1.2	12
41	Biodiversity and ecosystem services on the African continent – What is changing, and what are our options?. Environmental Development, 2021, 37, 100558.	1.8	11
42	Operationalizing the Nature Futures Framework to catalyze the development of nature-future scenarios. Sustainability Science, 2021, 16, 1773-1775.	2.5	11
43	Food Security and Global Environmental Change. , 0, , .		11
44	A Vision for Transdisciplinarity in Future Earth: Perspectives from Young Researchers. Journal of Agriculture, Food Systems, and Community Development, 0, , 249-260.	2.4	11
45	Increasing the uptake of ecological model results in policy decisions to improve biodiversity outcomes. Environmental Modelling and Software, 2022, 149, 105318.	1.9	11
46	Exploring desirable nature futures for Nationaal Park Hollandse Duinen. Ecosystems and People, 2022, 18, 329-347.	1.3	10
47	Cassava bread in Nigeria: the potential of 'orphan crop' innovation for building more resilient food systems. International Journal of Technology and Globalisation, 2017, 8, 97.	0.1	8
48	Scenarios for Just and Sustainable Futures in the Miombo Woodlands. , 2020, , 191-234.		8
49	Advances in Food Security and Sustainability in South Africa. Advances in Food Security and Sustainability, 2016, , 1-31.	0.7	8
50	Leveraging the Potential of Sorghum as a Healthy Food and Resilient Crop in the South African Food System. Frontiers in Sustainable Food Systems, 2022, 6, .	1.8	8
51	Becoming coca: A materiality approach to a commodity chain analysis of hoja de coca in Colombia. Singapore Journal of Tropical Geography, 2010, 31, 384-400.	0.6	7
52	Planning for change: Transformation labs for an alternative food system in Cape Town, South Africa. Urban Transformations, 2020, 2, 13.	1.5	7
53	The complex challenge of governing food systems: The case of South African food policy. Food Security, 2022, 14, 883-896.	2.4	6
54	Bridging ICTs with governance capabilities for foodâ€“energyâ€“water sustainability. , 2017, , 222-238.		2

#	ARTICLE	IF	CITATIONS
55	Follow the â€Ting: sorghum in South Africa. Food, Culture & Society, 0, , 1-29.	0.6	2
56	â€Hampersâ€™™ as an effective strategy to shift towards sustainable diets in South African low-income communities. Development Southern Africa, 2023, 40, 350-372.	1.1	2
57	STRATEGIC CSR SHIFTS TOWARDS ADAPTIVE FOOD GOVERNANCE UNDER ENVIRONMENTAL CHANGE: A COMPARISON BETWEEN SOUTH AFRICAN AND BRAZILIAN RETAILERS. RGSA: Revista De GestÃ£o Social E Ambiental, 2013, 7, 101-113.	0.5	1
58	Institutional bricolage to address sustainability challenges in the South African sugarcane industry. , 2017, , 133-151.		0
59	An introduction to foodâ€energyâ€water nexus thinking and sustainability governance. , 2017, , 1-20.		0