

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	â€˜Hampersâ€™™ as an effective strategy to shift towards sustainable diets in South African low-income communities. <i>Development Southern Africa</i> , 2023, 40, 350-372.	1.1	2
2	Increasing the uptake of ecological model results in policy decisions to improve biodiversity outcomes. <i>Environmental Modelling and Software</i> , 2022, 149, 105318.	1.9	11
3	The complex challenge of governing food systems: The case of South African food policy. <i>Food Security</i> , 2022, 14, 883-896.	2.4	6
4	Exploring desirable nature futures for Nationaal Park Hollandse Duinen. <i>Ecosystems and People</i> , 2022, 18, 329-347.	1.3	10
5	Leveraging the Potential of Sorghum as a Healthy Food and Resilient Crop in the South African Food System. <i>Frontiers in Sustainable Food Systems</i> , 2022, 6, .	1.8	8
6	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
7	Biodiversity and ecosystem services on the African continent â€˜ What is changing, and what are our options?. <i>Environmental Development</i> , 2021, 37, 100558.	1.8	11
8	Advancing a toolkit of diverse futures approaches for global environmental assessments. <i>Ecosystems and People</i> , 2021, 17, 191-204.	1.3	29
9	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
10	Operationalizing the Nature Futures Framework to catalyze the development of nature-future scenarios. <i>Sustainability Science</i> , 2021, 16, 1773-1775.	2.5	11
11	Reconciling safe planetary targets and planetary justice: Why should social scientists engage with planetary targets?. <i>Earth System Governance</i> , 2021, 10, 100122.	2.1	18
12	Seeds of good anthropocenes: developing sustainability scenarios for Northern Europe. <i>Sustainability Science</i> , 2020, 15, 605-617.	2.5	48
13	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
14	Making sense together: The role of scientists in the coproduction of knowledge for policy making. <i>Science and Public Policy</i> , 2020, 47, 56-66.	1.2	12
15	Adaptation and development pathways for different types of farmers. <i>Environmental Science and Policy</i> , 2020, 104, 174-189.	2.4	125
16	Developing multiscale and integrative natureâ€˜people scenarios using the Nature Futures Framework. <i>People and Nature</i> , 2020, 2, 1172-1195.	1.7	127
17	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
18	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

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19	Planning for change: Transformation labs for an alternative food system in Cape Town, South Africa. <i>Urban Transformations</i> , 2020, 2, 13.	1.5	7
20	Imagining transformative biodiversity futures. <i>Nature Sustainability</i> , 2020, 3, 670-672.	11.5	67
21	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
22	The voices of youth in envisioning positive futures for nature and people. <i>Ecosystems and People</i> , 2020, 16, 326-344.	1.3	27
23	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
24	Transformations to sustainability: combining structural, systemic and enabling approaches. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 65-75.	3.1	284
25	Scenarios of Good Anthropocenes in southern Africa. <i>Futures</i> , 2020, 118, 102526.	1.4	21
26	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
27	Structured Collaboration Across a Transformative Knowledge Networkâ€“Learning Across Disciplines, Cultures and Contexts?. <i>Sustainability</i> , 2020, 12, 2499.	1.6	20
28	Scenarios for Just and Sustainable Futures in the Miombo Woodlands. , 2020, , 191-234.		8
29	Chefs as change-makers from the kitchen: indigenous knowledge and traditional food as sustainability innovations. <i>Global Sustainability</i> , 2019, 2, .	1.6	26
30	Exploring the usefulness of scenario archetypes in science-policy processes: experience across IPBES assessments. <i>Ecology and Society</i> , 2019, 24, .	1.0	32
31	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
32	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
33	Mainstreaming Underutilized Indigenous and Traditional Crops into Food Systems: A South African Perspective. <i>Sustainability</i> , 2019, 11, 172.	1.6	87
34	Building capacities for transformative change towards sustainability: Imagination in Intergovernmental Science-Policy Scenario Processes. <i>Elementa</i> , 2019, 7, .	1.1	49
35	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
36	Designing transformative spaces for sustainability in social-ecological systems. <i>Ecology and Society</i> , 2018, 23, .	1.0	78

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37	Seeds of the Future in the Present. , 2018, , 327-350.		19
38	Using futures methods to create transformative spaces: visions of a good Anthropocene in southern Africa. Ecology and Society, 2018, 23, .	1.0	106
39	Agroecology: The Future of Sustainable Farming?. Environment, 2018, 60, 4-17.	0.8	29
40	Towards integrated food policy: Main challenges and steps ahead. Environmental Science and Policy, 2017, 73, 89-92.	2.4	90
41	Multiscale scenarios for nature futures. Nature Ecology and Evolution, 2017, 1, 1416-1419.	3.4	131
42	Navigating alternative framings of human-environment interactions: Variations on the theme of "Finding Nemo". Anthropocene, 2017, 20, 83-87.	1.6	31
43	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
44	Bridging ICTs with governance capabilities for food-energy-water sustainability. , 2017, , 222-238.		2
45	Institutional bricolage to address sustainability challenges in the South African sugarcane industry. , 2017, , 133-151.		0
46	An introduction to food-energy-water nexus thinking and sustainability governance. , 2017, , 1-20.		0
47	Governance Arrangements for the Future Food System: Addressing Complexity in South Africa. Environment, 2016, 58, 18-31.	0.8	32
48	Bright spots: seeds of a good Anthropocene. Frontiers in Ecology and the Environment, 2016, 14, 441-448.	1.9	414
49	Advances in Food Security and Sustainability in South Africa. Advances in Food Security and Sustainability, 2016, , 1-31.	0.7	8
50	Organising a Safe Space for Navigating Social-Ecological Transformations to Sustainability. International Journal of Environmental Research and Public Health, 2015, 12, 6027-6044.	1.2	123
51	Facultative predation and scavenging by mammalian carnivores: seasonal, regional and intra-guild comparisons. Mammal Review, 2014, 44, 44-55.	2.2	134
52	Food and cash: understanding the role of the retail sector in rural food security in South Africa. Food Security, 2014, 6, 339-357.	2.4	31
53	The Future of the Food System: Cases Involving the Private Sector in South Africa. Sustainability, 2013, 5, 1234-1255.	1.6	16
54	STRATEGIC CSR SHIFTS TOWARDS ADAPTIVE FOOD GOVERNANCE UNDER ENVIRONMENTAL CHANGE: A COMPARISON BETWEEN SOUTH AFRICAN AND BRAZILIAN RETAILERS. RGSA: Revista De Gest�o Social E Ambiental, 2013, 7, 101-113.	0.5	1

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55	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
56	Becoming coca: A materiality approach to a commodity chain analysis of hoja de coca in Colombia. <i>Singapore Journal of Tropical Geography</i> , 2010, 31, 384-400.	0.6	7
57	Food Security and Global Environmental Change. , 0, , .		11
58	A Vision for Transdisciplinarity in Future Earth: Perspectives from Young Researchers. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 249-260.	2.4	11
59	Follow the "Ting: sorghum in South Africa. <i>Food, Culture & Society</i> , 0, , 1-29.	0.6	2