

Luke A Sandham

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

427
citations

933264

10
h-index

794469

19
g-index

23
all docs

23
docs citations

23
times ranked

270
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of EIA report quality in the North West province of South Africa. <i>Environmental Impact Assessment Review</i> , 2008, 28, 229-240.	4.4	79
2	Does enhanced regulation improve EIA report quality? Lessons from South Africa. <i>Environmental Impact Assessment Review</i> , 2013, 38, 155-162.	4.4	57
3	Assessing the performance of SIA in the EIA context: A case study of South Africa. <i>Environmental Impact Assessment Review</i> , 2006, 26, 707-724.	4.4	42
4	Uranium pollution of South African streams ? An overview of the situation in gold mining areas of the Witwatersrand. <i>Geo Journal</i> , 2004, 61, 131-149.	1.7	33
5	Performance of environmental impact assessment (EIA) screening in South Africa: a comparative analysis between the 1997 and 2006 EIA regimes. <i>Southern African Geographical Journal</i> , 2011, 93, 154-171.	0.9	27
6	Social Impact Assessment: The lesser sibling in the South African EIA process?. <i>Environmental Impact Assessment Review</i> , 2014, 48, 20-26.	4.4	27
7	The contribution of Environmental Impact Assessment (EIA) to decision making for biological pest control in South Africa – The case of <i>Lantana camara</i> . <i>Biological Control</i> , 2010, 55, 141-149.	1.4	24
8	The quality of environmental impact reports for projects with the potential of affecting wetlands in South Africa. <i>Water S A</i> , 2019, 34, 155.	0.2	24
9	THE PERFORMANCE OF ENVIRONMENTAL IMPACT ASSESSMENT IN THE EXPLOSIVES MANUFACTURING INDUSTRY IN SOUTH AFRICA. <i>Journal of Environmental Assessment Policy and Management</i> , 2013, 15, 1350013.	4.3	14
10	Evaluating Environmental Impact Assessment report quality in South African national parks. <i>Koedoe</i> , 2020, 62, .	0.3	14
11	The Quality of Biodiversity Inputs to EIA in Areas with High Biodiversity Value – Experience from the Cape Floristic Region, South Africa. <i>Journal of Environmental Assessment Policy and Management</i> , 2015, 17, 1550025.	4.3	12
12	Participatory Rural Appraisal Approaches for Public Participation in EIA: Lessons from South Africa. <i>Land</i> , 2019, 8, 150.	1.2	12
13	Applying a Transdisciplinary Mixed Methods Research Design to Explore Sustainable Diets in Rural South Africa. <i>International Journal of Qualitative Methods</i> , The, 2015, 14, 69-91.	1.3	8
14	Environmental management frameworks: results and inferences of report quality performance in South Africa. <i>Southern African Geographical Journal</i> , 2015, 97, 83-99.	0.9	8
15	Social impact assessment: practitioner perspectives of the neglected status in South African SIA. <i>Southern African Geographical Journal</i> , 2018, 100, 394-411.	0.9	8
16	Methodology for the assessment of human health risks associated with the consumption of chemical contaminated freshwater fish in South Africa. <i>Water S A</i> , 2004, 29, .	0.2	8
17	The effectiveness of state of the environment reporting (SoER) at the local government sphere – a developing country's experience. <i>Local Environment</i> , 2011, 16, 619-636.	1.1	6
18	The contribution of Geography to Environmental Assessment (EA) practice and research in South Africa. <i>Southern African Geographical Journal</i> , 2016, 98, 450-460.	0.9	6

#	ARTICLE	IF	CITATIONS
19	Improved SIA through DRA integration: lessons from a South African legislative comparison. <i>Impact Assessment and Project Appraisal</i> , 2020, 38, 71-82.	1.0	6
20	SIA and DRA integration for increased resilience. <i>Impact Assessment and Project Appraisal</i> , 2022, 40, 20-26.	1.0	5
21	Reflecting on GIS-related research in South Africa: 1980â€“2012. <i>Southern African Geographical Journal</i> , 2013, 95, 70-90.	0.9	4
22	Optimizing SIA: discourses in South African SIA and DRA practice. <i>Southern African Geographical Journal</i> , 2021, 103, 163-182.	0.9	3
23	Landsat as an aid in evaluating the adequacy of a grain silo network. <i>Remote Sensing of Environment</i> , 1987, 21, 229-241.	4.6	0