

# Eleanor Milne

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11689135/publications.pdf>

Version: 2024-02-01

12  
papers

369  
citations

933447

10  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

701  
citing authors

#	ARTICLE	IF	CITATIONS
1	No changes in soil organic carbon and nitrogen following long-term prescribed burning and livestock exclusion in the Sudan-savanna woodlands of Burkina Faso. <i>Basic and Applied Ecology</i> , 2021, 56, 165-175.	2.7	3
2	A Role for Drylands in a Carbon Neutral World?. <i>Frontiers in Environmental Science</i> , 2021, 9, .	3.3	17
3	Energy Consumption, Carbon Emissions and Global Warming Potential of Wolfberry Production in Jingtai Oasis, Gansu Province, China. <i>Environmental Management</i> , 2019, 64, 772-782.	2.7	12
4	Carbon storage in a wolfberry plantation chronosequence established on a secondary saline land in an arid irrigated area of Gansu Province, China. <i>Journal of Arid Land</i> , 2018, 10, 202-216.	2.3	4
5	Grazing lands in Sub-Saharan Africa and their potential role in climate change mitigation: What we do and don't know. <i>Environmental Development</i> , 2016, 19, 70-74.	4.1	16
6	Carbon benefits of wolfberry plantation on secondary saline land in Jingtai oasis, Gansu – A case study on application of the CBP model. <i>Journal of Environmental Management</i> , 2015, 157, 303-310.	7.8	11
7	Soil carbon, multiple benefits. <i>Environmental Development</i> , 2015, 13, 33-38.	4.1	75
8	Benefits of soil carbon: report on the outcomes of an international scientific committee on problems of the environment rapid assessment workshop. <i>Carbon Management</i> , 2014, 5, 185-192.	2.4	46
9	Methods for the quantification of GHG emissions at the landscape level for developing countries in smallholder contexts. <i>Environmental Research Letters</i> , 2013, 8, 015019.	5.2	22
10	Simulating SOC changes in 11 land use change chronosequences from the Brazilian Amazon with RothC and Century models. <i>Agriculture, Ecosystems and Environment</i> , 2007, 122, 46-57.	5.3	76
11	An increased understanding of soil organic carbon stocks and changes in non-temperate areas: National and global implications. <i>Agriculture, Ecosystems and Environment</i> , 2007, 122, 125-136.	5.3	21
12	Climate change and its impact on soil and vegetation carbon storage in Kenya, Jordan, India and Brazil. <i>Agriculture, Ecosystems and Environment</i> , 2007, 122, 114-124.	5.3	66