

# Clare E Kazanski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1164486/publications.pdf>

Version: 2024-02-01

11  
papers

506  
citations

1039880

9  
h-index

1281743

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

1097  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reducing climate impacts of beef production: A synthesis of life cycle assessments across management systems and global regions. <i>Global Change Biology</i> , 2021, 27, 1721-1736.	4.2	38
2	Resilience: insights from the U.S. LongTerm Ecological Research Network. <i>Ecosphere</i> , 2021, 12, e03434.	1.0	11
3	Water availability modifies productivity response to biodiversity and nitrogen in long-term grassland experiments. <i>Ecological Applications</i> , 2021, 31, e02363.	1.8	6
4	A Synthesis of Ranch-Level Sustainability Indicators for Land Managers and to Communicate Across the US Beef Supply Chain. <i>Rangeland Ecology and Management</i> , 2021, 79, 217-230.	1.1	5
5	Long-Term Nitrogen Addition Does Not Increase Soil Carbon Storage or Cycling Across Eight Temperate Forest and Grassland Sites on a Sandy Outwash Plain. <i>Ecosystems</i> , 2019, 22, 1592-1605.	1.6	16
6	Ideas and perspectives: Strengthening the biogeosciences in environmental research networks. <i>Biogeosciences</i> , 2018, 15, 4815-4832.	1.3	24
7	Plant diversity maintains multiple soil functions in future environments. <i>ELife</i> , 2018, 7, .	2.8	54
8	Disentangling species and functional group richness effects on soil N cycling in a grassland ecosystem. <i>Global Change Biology</i> , 2017, 23, 4717-4727.	4.2	24
9	Beyond arctic and alpine: the influence of winter climate on temperate ecosystems. <i>Ecology</i> , 2016, 97, 372-382.	1.5	45
10	Nitrogen addition changes grassland soil organic matter decomposition. <i>Biogeochemistry</i> , 2015, 125, 203-219.	1.7	157
11	Coarse woody debris and the carbon balance of a north temperate forest. <i>Forest Ecology and Management</i> , 2007, 244, 60-67.	1.4	123