

# Stephen D Prince

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8252226/publications.pdf>

Version: 2024-02-01

14  
papers

683  
citations

933447

10  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

1351  
citing authors

#	ARTICLE	IF	CITATIONS
1	Land-use conversions from managed grasslands to croplands in Uruguay increase medium-term net carbon emissions to the atmosphere. <i>Journal of Land Use Science</i> , 2021, 16, 240-259.	2.2	3
2	Land Use and Degradation in a Desert Margin: The Northern Negev. <i>Remote Sensing</i> , 2021, 13, 2884.	4.0	1
3	Desertification: Inappropriate images lead to inappropriate actions. <i>Land Degradation and Development</i> , 2020, 31, 677-682.	3.9	11
4	Impact of fire and harvest on forest ecosystem services in a species-rich area in the southern Appalachians. <i>Ecosphere</i> , 2020, 11, e03150.	2.2	4
5	Unplanned Natural Experiments: The Case of Remote Sensing of Primary Production and Its Environmental Correlations in the Negev. <i>Remote Sensing</i> , 2020, 12, 3581.	4.0	1
6	How to halt the global decline of lands. <i>Nature Sustainability</i> , 2020, 3, 164-166.	23.7	38
7	Challenges for remote sensing of the Sustainable Development Goal SDG 15.3.1 productivity indicator. <i>Remote Sensing of Environment</i> , 2019, 234, 111428.	11.0	41
8	Environmental and Anthropogenic Degradation of Vegetation in the Sahel from 1982 to 2006. <i>Remote Sensing</i> , 2016, 8, 948.	4.0	18
9	Degradation of Non-Photosynthetic Vegetation in a Semi-Arid Rangeland. <i>Remote Sensing</i> , 2016, 8, 692.	4.0	17
10	Vegetation Responses to Climate Variability in the Northern Arid to Sub-Humid Zones of Sub-Saharan Africa. <i>Remote Sensing</i> , 2016, 8, 910.	4.0	39
11	Degradation of net primary production in a semiarid rangeland. <i>Biogeosciences</i> , 2016, 13, 4721-4734.	3.3	19
12	Reductions in productivity due to land degradation in the drylands of the southwestern united states. <i>Ecosystem Health and Sustainability</i> , 2015, 1, 1-15.	3.1	18
13	GLOBAL POTENTIAL NET PRIMARY PRODUCTION PREDICTED FROM VEGETATION CLASS, PRECIPITATION, AND TEMPERATURE. <i>Ecology</i> , 2008, 89, 2117-2126.	3.2	328
14	Transient Effects of Climate on Vegetation Dynamics: Satellite Observations. <i>Journal of Biogeography</i> , 1995, 22, 549.	3.0	145