

Kaoru Kakinuma

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

321
citations

840776
11
h-index

888059
17
g-index

19
all docs

19
docs citations

19
times ranked

530
citing authors

#	ARTICLE	IF	CITATIONS
1	Are water markets globally applicable?. Environmental Research Letters, 2018, 13, 034032.	5.2	50
2	A seawater desalination scheme for global hydrological models. Hydrology and Earth System Sciences, 2016, 20, 4143-4157.	4.9	35
3	Benchmarking plant diversity of Palaearctic grasslands and other open habitats. Journal of Vegetation Science, 2021, 32, e13050.	2.2	34
4	Flood-induced population displacements in the world. Environmental Research Letters, 2020, 15, 124029.	5.2	25
5	Socio-ecological Interactions in a Changing Climate: A Review of the Mongolian Pastoral System. Sustainability, 2019, 11, 5883.	3.2	22
6	Indonesia Provincial Spatial Plans on mangroves in era of decentralization: Application of content analysis to 27 provinces and "blue carbon" as overlooked components. Journal of Forest Research, 2019, 24, 341-348.	1.4	19
7	Vegetation in a Post-Ecological Threshold State May Not Recover after Short-Term Livestock Exclusion in Mongolian Rangelands. Arid Land Research and Management, 2013, 27, 101-110.	1.6	18
8	Coupled social and ecological dynamics of herders in Mongolian rangelands. Ecological Economics, 2015, 114, 208-217.	5.7	18
9	How Pastoralists in Mongolia Perceive Vegetation Changes Caused by Grazing. Nomadic Peoples, 2012, 12, 67-73.	0.4	16
10	A developing food crisis and potential refugee movements. Nature Sustainability, 2018, 1, 380-382.	23.7	16
11	Rangeland management in highly variable environments: Resource variations across the landscape mediate the impact of grazing on vegetation in Mongolia. Grassland Science, 2013, 59, 44-51.	1.1	14
12	Applying local knowledge to rangeland management in northern Mongolia: do "narrow plants" reflect the carrying capacity of the land?. Pastoralism, 2012, 2, 23.	1.0	11
13	Herding strategies during a drought vary at multiple scales in Mongolian rangeland. Journal of Arid Environments, 2014, 109, 88-91.	2.4	11
14	Detection of vegetation trends in highly variable environments after grazing exclusion in Mongolia. Journal of Vegetation Science, 2017, 28, 965-974.	2.2	9
15	Association between Cardiovascular Mortality and Economic Development: A Spatio-Temporal Study for Prefectures in Japan. International Journal of Environmental Research and Public Health, 2020, 17, 1311.	2.6	9
16	Relationship Between Pastoralists' Evaluation of Rangeland State and Vegetation Threshold Changes in Mongolian Rangelands. Environmental Management, 2014, 54, 888-896.	2.7	7
17	Marmot Disturbance Drives Trait Variations Among Five Dominant Grasses in a Mongolian Grassland. Rangeland Ecology and Management, 2013, 66, 487-491.	2.3	6
18	MONTHLY RESERVOIR INFLOW FORECASTING IN THAILAND: A COMPARISON OF ANN-BASED AND HISTORICAL ANALOUGE-BASED METHODS. Journal of Japan Society of Civil Engineers Ser B1 (Hydraulic Engineering), 2016, 72, I_7-I_12.	0.1	0