Anna Sharapova

List of Publications by Year in descending order

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1478505 1372567 11 92 10 6 citations h-index g-index papers 11 11 11 64 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Ecological consequences of space rocket accidents in Kazakhstan between 1999 and 2018. Environmental Pollution, 2021, 268, 115711.	7.5	20
2	Technogenic geochemical evolution of chernozems in the sulfur coal mining areas. Journal of Soils and Sediments, 2019, 19, 3139-3154.	3.0	15
3	Snow pollution by nitrogen-containing substances as a consequence of rocket launches from the Baikonur Cosmodrome. Science of the Total Environment, 2020, 709, 136072.	8.0	15
4	Revegetation of areas disturbed by rocket impact in Central Kazakhstan. Ecoscience, 2018, 25, 25-38.	1.4	10
5	Soils on overburden dumps in the forest-steppe and mountain taiga zones of the Kuzbass. Eurasian Soil Science, 2014, 47, 723-733.	1.6	7
6	Soil and geochemical characteristics of mountain and tundra landscapes in impact zones used for landing separated parts of launch vehicles. Contemporary Problems of Ecology, 2014, 7, 151-157.	0.7	6
7	Delineation of burned arid landscapes using Landsat 8 OLI data: a case study of Karaganda region in Kazakhstan. Arid Land Research and Management, 2021, 35, 292-310.	1.6	6
8	Geochemical Partitioning of Heavy Metals and Metalloids in the Ecosystems of Abandoned Mine Sites: A Case Study within the Moscow Brown Coal Basin. Water (Switzerland), 2022, 14, 113.	2.7	6
9	Ecologo-geochemical investigations on territories experiencing the effects from rocket and space activity (Northwestern Altai). Geography and Natural Resources, 2015, 36, 54-61.	0.3	4
10	State of Desert Phytocenoses in the Republic of Kazakhstan at Crash Sites of Launch Vehicles. Arid Ecosystems, 2020, 10, 244-250.	0.8	2
11	Morphological and chemical properties of soils within geological complexes affected by sulfuric acid in forest-steppe of the Central Russian Upland (Russia). IOP Conference Series: Earth and Environmental Science, 2021, 862, 012013.	0.3	1