## Igor Pospelov

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A raster version of the Circumpolar Arctic Vegetation Map (CAVM). Remote Sensing of Environment, 2019, 232, 111297.	11.0	108
2	Phenological shifts of abiotic events, producers and consumers across a continent. Nature Climate Change, 2021, 11, 241-248.	18.8	37
3	Long-term changes of heavy metal and sulphur concentrations in ecosystems of the Taymyr Peninsula (Russian Federation) North of the Norilsk Industrial Complex. Environmental Monitoring and Assessment, 2011, 181, 539-553.	2.7	36
4	Differences in spatial versus temporal reaction norms for spring and autumn phenological events. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 31249-31258.	7.1	25
5	Chronicles of nature calendar, a long-term and large-scale multitaxon database on phenology. Scientific Data, 2020, 7, 47.	5.3	22
6	Applications of local floras for floristic subdivision and monitoring vascular plant diversity in the Russian Arctic. Arctic Science, 2016, 2, 103-126.	2.3	13
7	New national and regional bryophyte records, 60. Journal of Bryology, 2019, 41, 285-299.	1.2	12
8	Biogeography of the Byrranga Mountains, Taymyr Peninsula, Russian Arctic. Polar Record, 2004, 40, 327-344.	0.8	6
9	Climate change in Eastern Taimyr over the last 80 years and the warming impact on biodiversity and ecosystem processes in its territory. Nature Conservation Research, 2017, 2, .	1.5	5
10	Biostratigraphic evidences of extreme floods in the Holocene: the south-east of the Taymyr Peninsula, Russia. Polar Geography, 2010, 33, 87-99.	1.9	3
11	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 7. Botany Letters, 2018, 165, 200-222.	1.4	3
12	Changes in the vascular flora of Khatanga village and its surrounding area, Taimyrsky Biosphere Reserve, over a long period. Nature Conservation Research, 2016, 1, .	1.5	3
13	Intracontinental spatial connections of lesser white-fronted geese (Anser erythropus) from mountain subarctic regions of the Central Palearctic. Russian Journal of Ecology, 2010, 41, 63-66.	0.9	1