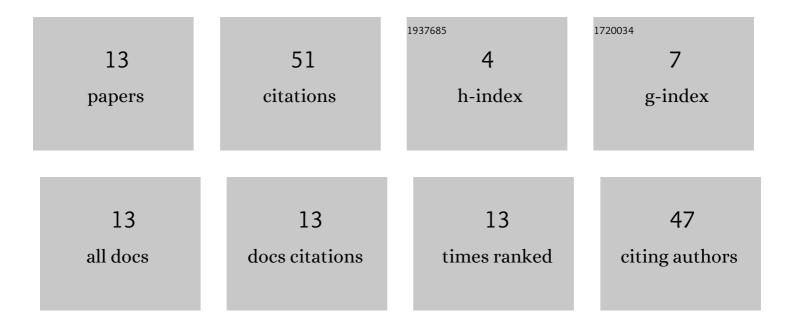
## Ivan KuneÅ;

List of Publications by Year in descending order

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Ιναν Κιινέδ

#	Article	IF	CITATIONS
1	Genetic and morphometric variability between populations of Betula ×oycoviensis from Poland and Czechia: A revised view of the taxonomic treatment of the Ojców birch. PLoS ONE, 2020, 15, e0243310.	2.5	2
2	Structural and Tree Species Diversification as a Challenging Task in Forests of the Air-polluted Jizera Mountains, Czech Republic. Mountain Research and Development, 2020, 40, .	1.0	1
3	Title is missing!. , 2020, 15, e0243310.		0
4	Title is missing!. , 2020, 15, e0243310.		0
5	Title is missing!. , 2020, 15, e0243310.		0
6	Title is missing!. , 2020, 15, e0243310.		0
7	ls Betula carpatica genetically distinctive? A morphometric, cytometric and molecular study of birches in the Bohemian Massif with a focus on Carpathian birch. PLoS ONE, 2019, 14, e0224387.	2.5	7
8	Effective Concentration of Elements in Root Zone of Norway Spruce Stand 16ÂYears After Fertilization Probed with DGT. Water, Air, and Soil Pollution, 2015, 226, 1.	2.4	4
9	Biomass of Speckled Alder on an Air-Polluted Mountain Site and its Response to Fertilization. Environmental Management, 2014, 54, 1421-1433.	2.7	3
10	The Long-Term Effect of Slowly Dissolved Crushed Basic Rocks Amelioration on Metals Bioavailability in Soil. Water, Air, and Soil Pollution, 2014, 225, 1.	2.4	3
11	Role of planting stock size and fertilizing in initial growth performance of rowan (Sorbus aucuparia) Tj ETQq1 1 0	.784314 r	gð /Overloo
12	Some Approaches to the Research of Forest Soils Affected by Acidification in the Czech Republic. Soil Science and Plant Nutrition, 2005, 51, 745-749.	1.9	22
13	Review on Betula oycoviensis and foliar morphometry of the species in VolynÄ», Czech Republic. Dendrobiology, 0, 76, 117-125.	0.6	4