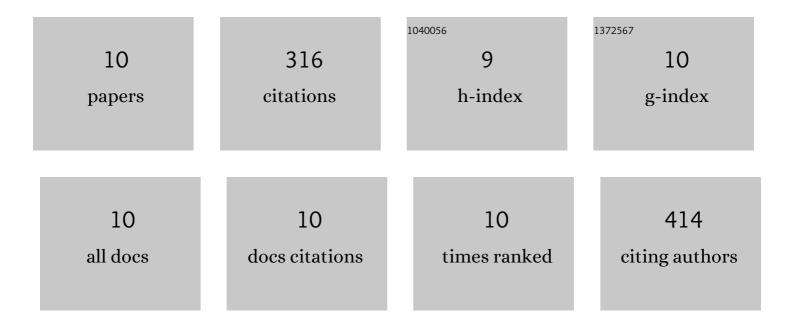
## Johanna M Toivonen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2652626/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A global framework for linking alpineâ€treeline ecotone patterns to underlying processes. Ecography, 2021, 44, 265-292.	4.5	52
2	Global fading of the temperature–growth coupling at alpine and polar treelines. Global Change Biology, 2021, 27, 1879-1889.	9.5	46
3	Elevational Shifts in the Topographic Position of Polylepis Forest Stands in the Andes of Southern Peru. Forests, 2018, 9, 7.	2.1	18
4	Relict high-Andean ecosystems challenge our concepts of naturalness and human impact. Scientific Reports, 2017, 7, 3334.	3.3	59
5	Environmental drivers of vascular and nonâ€vascular epiphyte abundance in tropical preâ€montane cloud forests in Northern Peru. Journal of Vegetation Science, 2017, 28, 1198-1208.	2.2	7
6	Elevational patterns of Polylepis tree height (Rosaceae) in the high Andes of Peru: role of human impact and climatic conditions. Frontiers in Plant Science, 2014, 5, 194.	3.6	30
7	Interspecific variation in functional traits in relation to species climatic niche optima in Andean Polylepis (Rosaceae) tree species: evidence for climatic adaptations. Functional Plant Biology, 2014, 41, 301.	2.1	17
8	Analysis of the Dendroclimatic Potential of Polylepis pepei, P. subsericans and P. rugulosa In the Tropical Andes (Peru-Bolivia). Tree-Ring Research, 2012, 68, 91-103.	0.6	15
9	Accessibility predicts structural variation of Andean Polylepis forests. Biodiversity and Conservation, 2011, 20, 1789-1802.	2.6	32
10	An Andean radiation: polyploidy in the tree genus Polylepis (Rosaceae, Sanguisorbeae). Plant Biology, 2010, 12, 917-926.	3.8	40