

Nadezhda M Devi

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Stand Biomass at Treeline Ecotone in Russian Subarctic Mountains Is Primarily Related to Species Composition but Its Dynamics Driven by Improvement of Climatic Conditions. <i>Forests</i> , 2022, 13, 254.	2.1	6
2	Climatic responses of <i>Pinus brutia</i> along the Black Sea coast of Crimea and the Caucasus. <i>Dendrochronologia</i> , 2020, 64, 125763.	2.2	6
3	Relationship between Species Richness, Biomass and Structure of Vegetation and Mycobiota along an Altitudinal Transect in the Polar Urals. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020, 6, 353.	3.5	2
4	Latitudinal decline in stand biomass and productivity at the elevational treeline in the Ural mountains despite a common thermal growth limit. <i>Journal of Biogeography</i> , 2020, 47, 1827-1842.	3.0	13
5	Climate change evidence in tree growth and stand productivity at the upper treeline ecotone in the Polar Ural Mountains. <i>Forest Ecosystems</i> , 2020, 7, .	3.1	34
6	Structure and Dynamics of Tree Stands at the Upper Timberline in the Western Part of the Putorana Plateau. <i>Russian Journal of Ecology</i> , 2019, 50, 311-322.	0.9	10
7	Tree Stands and Their Productivity Dynamics at the Upper Growing Limit in Khibiny on the Background of Modern Climate Changes. <i>Russian Journal of Ecology</i> , 2019, 50, 431-444.	0.9	6
8	Arctic Greening Caused by Warming Contributes to Compositional Changes of Mycobiota at the Polar Urals. <i>Forests</i> , 2019, 10, 1112.	2.1	7
9	Latitudinal and temporal shifts in the radial growth-climate response of Siberian larch in the Polar Urals. <i>Journal of Mountain Science</i> , 2018, 15, 722-729.	2.0	8
10	Treeline advances and associated shifts in the ground vegetation alter fine root dynamics and mycelia production in the South and Polar Urals. <i>Oecologia</i> , 2017, 183, 571-586.	2.0	15
11	Changes in the structure and phytomass of tree stands at the upper limit of their growth in the Southern Urals. <i>Russian Journal of Ecology</i> , 2016, 47, 219-227.	0.9	11
12	Treeline advances along the Urals mountain range “ driven by improved winter conditions?. <i>Global Change Biology</i> , 2014, 20, 3530-3543.	9.5	128
13	Ecological and Developmental Aspects of Multi-Stemmed Clusters of Siberian Spruce (<i>Picea obovata</i>) Tj ETQq1 1 0.784314 rgBT /Ove 0,9	0.9	0
14	Expanding forests and changing growth forms of Siberian larch at the Polar Urals treeline during the 20th century. <i>Global Change Biology</i> , 2008, 14, 1581-1591.	9.5	155
15	Climate-Driven Change of the Stand Age Structure in the Polar Ural Mountains. , 0, , .		2