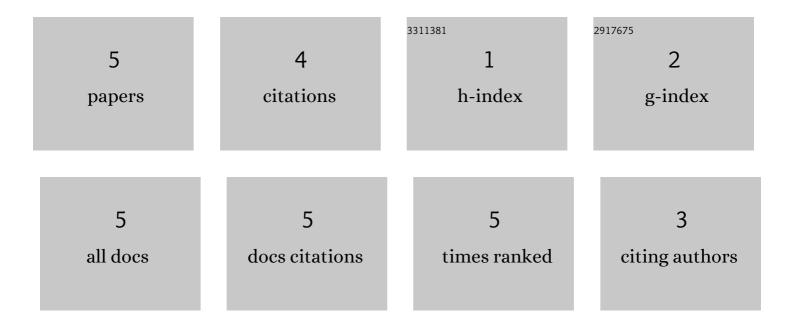
Margarita Reshetko

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6313592/publications.pdf Version: 2024-02-01



1The nonlinear effects based on peat chronology data in paleoclimatic reconstructions. IOP Conference Series: Earth and Environmental Science, 2016, 43, 012034.0.302The change of surface wind in the north Western Siberia since 1966. IOP Conference Series: Earth and Environmental Science, 2016, 43, 012046.0.303Evaluation of plain river channel deformation in the absence of observation data. IOP Conference Series: Earth and Environmental Science, 2015, 24, 012027.0.324Parameter Calculation Technique for the Waste Treatment Facilities Using Naturally-Aerated Blocks in the Bog Ecosystems. IOP Conference Series: Earth and Environmental Science, 2014, 21, 012021.0.31	#	Article	IF	CITATIONS
 Environmental Science, 2016, 43, 012046. Evaluation of plain river channel deformation in the absence of observation data. IOP Conference Series: Earth and Environmental Science, 2015, 24, 012027. Parameter Calculation Technique for the Waste Treatment Facilities Using Naturally-Aerated Blocks in 	1	The nonlinear effects based on peat chronology data in paleoclimatic reconstructions. IOP Conference Series: Earth and Environmental Science, 2016, 43, 012034.	0.3	0
 Series: Earth and Environmental Science, 2015, 24, 012027. Parameter Calculation Technique for the Waste Treatment Facilities Using Naturally-Aerated Blocks in 	2	The change of surface wind in the north Western Siberia since 1966. IOP Conference Series: Earth and Environmental Science, 2016, 43, 012046.	0.3	0
 Parameter Calculation Technique for the Waste Treatment Facilities Using Naturally-Aerated Blocks in the Bog Ecosystems. IOP Conference Series: Earth and Environmental Science, 2014, 21, 012021. 	3		0.3	2
	4	Parameter Calculation Technique for the Waste Treatment Facilities Using Naturally-Aerated Blocks in the Bog Ecosystems. IOP Conference Series: Earth and Environmental Science, 2014, 21, 012021.	0.3	1
⁵ Dependence of density of lightning discharges to the ground on physico-geographical factors of 1 locality. , 0, , .	5			1