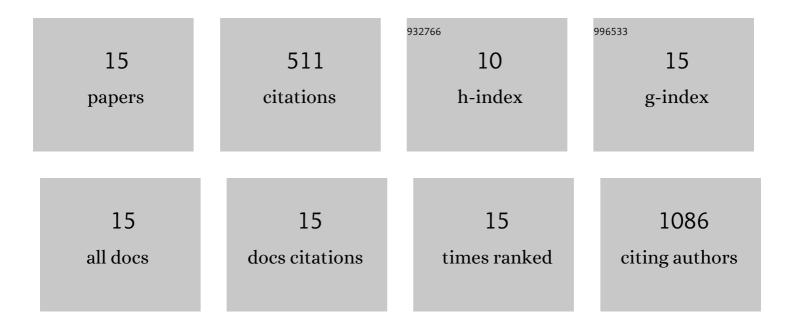
Tomasz Staszewski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8135042/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Forest floor vegetation response to nitrogen deposition in Europe. Global Change Biology, 2014, 20, 429-440.	4.2	139
2	Sustainable urban metabolism as a link between bio-physical sciences and urban planning: The BRIDGE project. Landscape and Urban Planning, 2013, 112, 100-117.	3.4	131
3	Assessment of ecosystem integrity and service gradients across Europe using the LTER Europe network. Ecological Modelling, 2015, 295, 75-87.	1.2	88
4	Contamination of Polish national parks with heavy metals. Environmental Monitoring and Assessment, 2012, 184, 4597-4608.	1.3	28
5	Railway Tracks - Habitat Conditions, Contamination, Floristic Settlement - A Review. Environment and Natural Resources Research, 2012, 2, .	0.1	22
6	A STUDY OF STAKEHOLDERS' PERSPECTIVES ON MULTI-FUNCTIONAL FORESTS IN EUROPE. Forests Trees and Livelihoods, 2010, 19, 341-358.	0.5	17
7	Soil and plants contamination with selected heavy metals in the area of a railway junction / Zanieczyszczenie gleby i roÅ›lin wybranymi metalami ciężkimi na terenie wÄ™zÅ,a kolejowego. Archives of Environmental Protection, 2015, 41, 35-42.	1.1	15
8	Interspecific differences in foliar 1 PAHs load between Scots pine, birch, and wild rosemary from three polish peat bogs. Environmental Monitoring and Assessment, 2016, 188, 456.	1.3	15
9	Does the Function of Railway Infrastructure Determine Qualitative and Quantitative Composition of Contaminants (PAHs, Heavy Metals) in Soil and Plant Biomass?. Water, Air, and Soil Pollution, 2015, 226, 1.	1.1	13
10	Heavy Metals Accumulation in Soil and Plants of Polish Peat Bogs. Polish Journal of Environmental Studies, 2018, 27, 537-544.	0.6	13
11	Fate of PAHs in the vicinity of aluminum smelter. Environmental Science and Pollution Research, 2018, 25, 26103-26113.	2.7	11
12	Response of spruce stands in national parks of southern Poland to air pollution in 1998–2005. European Journal of Forest Research, 2012, 131, 1163-1173.	1.1	10
13	Mineral status of plants and soil in silver fir stands of the Silesian and Żywiec Beskidy (Western) Tj ETQq1 1 0.78	84314 rgB 0.2	T /Overlock]
14	Monitoring of PAHs in the natural protected areas in non-heating season using Norway spruce (Picea) Tj ETQq0 0	0 ₀ rgBT /O	verlock 10 Ti

¹⁵ Erosion processes initialized by use of heavy equipment in mountain forests of the Wilczy Potok catchment, Silesian Beskids. Archives of Environmental Protection, 2016, 42, 80-86. 1.1 3