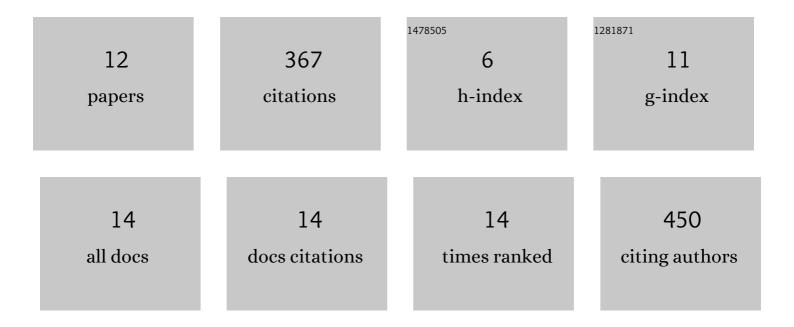
JarosÅ,aw Kania

List of Publications by Year in descending order

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ΙΔΡΟςΔ ΔΛΑ ΚΔΝΙΔ

#	Article	IF	CITATIONS
1	Semiquantitative Risk Assessment Method for Groundwater Source Protection Using a Process-based Interdisciplinary Approach. Water Resources Management, 2021, 35, 3373-3394.	3.9	2
2	Fate of selected neonicotinoid insecticides in soil–water systems: Current state of the art and knowledge gaps. Chemosphere, 2020, 255, 126981.	8.2	108
3	LC-MS/MS method validation for determination of selected neonicotinoids in groundwater for the purpose of a column experiment. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2019, 54, 424-431.	1.5	12
4	Pesticides from the EU First and Second Watch Lists in the Water Environment. Clean - Soil, Air, Water, 2019, 47, 1800376.	1.1	68
5	Identification of transport parameters of chlorides in different soils on the basis of column studies. Geologos, 2019, 25, 225-229.	0.6	4
6	NON-STATIONARY MODEL OF NITRATE TRANSPORT IN AN EXEMPLARY CATCHMENT IN THE MGWB NO. 326 NORTH OF CZÄ~STOCHOWA. Biuletyn - Panstwowego Instytutu Geologicznego, 2018, 471, 109-116.	0.1	1
7	Quantification of anthropogenic impact on groundwater-dependent terrestrial ecosystem using geochemical and isotope tools combined with 3-D flow and transport modelling. Hydrology and Earth System Sciences, 2015, 19, 1015-1033.	4.9	14
8	Evolution of Radiocarbon in a Sandy Aquifer Across Large Temporal and Spatial Scales: Case Study from Southern Poland. Radiocarbon, 2013, 55, 905-919.	1.8	6
9	On some methodological problems in the use of environmental tracers to estimate hydrogeologic parameters and to calibrate flow and transport models. Hydrogeology Journal, 2011, 19, 53-69.	2.1	62
10	Classification of Groundwater Quality Based on Variability of Hydrogeochemical Environment. NATO Science for Peace and Security Series C: Environmental Security, 2011, , 247-257.	0.2	1
11	On modelling of ground and surface water interactions. , 2006, , 183-194.		2
12	Groundwater dating with3H and SF6 in relation to mixing patterns, transport modelling and hydrochemistry. Hydrological Processes, 2005, 19, 2247-2275.	2.6	84