

# Krzysztof Dragon

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/367089/publications.pdf>

Version: 2024-02-01

18  
papers

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840585

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887953

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Application of factor analysis to study contamination of a semi-confined aquifer (Wielkopolska) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	2.3	60
2	Nitrate pollution in the Warta River (Poland) between 1958 and 2016: trends and causes. Environmental Science and Pollution Research, 2019, 26, 2038-2046.	2.7	59
3	Identification of groundwater chemistry origins in a regional aquifer system (Wielkopolska region,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.3	39
4	Chemical composition of groundwater and surface water in the Arctic environment (Petuniabukta) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.3	38
5	Groundwater nitrate pollution in the recharge zone of a regional Quaternary flow system (Wielkopolska region, Poland). Environmental Earth Sciences, 2013, 68, 2099-2109.	1.3	26
6	The Influence of Anthropogenic Contamination on the Groundwater Chemistry of a Semi-confined Aquifer (The Wielkopolska Buried Valley Aquifer, Poland). Water Resources Management, 2008, 22, 343-355.	1.9	22
7	Character and rate of denudation in a High Arctic glacierized catchment (Ebbaelva, Central) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	2.1	22
8	Migration of Pharmaceuticals from the Warta River to the Aquifer at a Riverbank Filtration Site in Krajkowo (Poland). Water (Switzerland), 2019, 11, 2238.	1.2	18
9	Influence of subsurface drainage systems on nitrate pollution of water supply aquifer (Tursko) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.3	17
10	Identification of hydrogeochemical zones in postglacial buried valley aquifer (Wielkopolska Buried) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.2	12
11	The hydrochemistry of glacial Ebba River (Petunia Bay, Central Spitsbergen): Groundwater influence on surface water chemistry. Journal of Hydrology, 2015, 529, 1499-1510.	2.3	11
12	The migration of pesticide residues in groundwater at a bank filtration site (Krajkowo well field,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.3	11
13	The changes of groundwater chemistry of semi-confined buried valley aquifer during one decade of water exploitation. Environmental Earth Sciences, 2012, 65, 1283-1290.	1.3	9
14	Identification of groundwater conditions in the recharge zone of regionally extended aquifer system with use of water chemistry and isotopes (Lwówek region, Poland). Journal of Hydrology: Regional Studies, 2021, 34, 100787.	1.0	8
15	Use of mathematical modeling to investigate inter-aquifer contamination by organic-rich water through an unplugged well (central Wielkopolska, Poland). Hydrogeology Journal, 2009, 17, 1257-1264.	0.9	3
16	Water circulation within a high-Arctic glaciated valley (Petunia Bay, Central Spitsbergen): Recharge of a glacial river. Journal of Hydrology, 2014, 513, 91-100.	2.3	3
17	Surface water and groundwater interaction at long-term exploited riverbank filtration site based on groundwater flow modelling (Mosina-Krajkowo, Poland). Journal of Hydrology: Regional Studies, 2021, 37, 100882.	1.0	2
18	Problematyka hydrogeologiczna w czasopiśmie Geologos. , 2021, , .		0