

# Klaudija SapaÄ•

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6118028/publications.pdf>

Version: 2024-02-01

12  
papers

158  
citations

1478505

6  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

130  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying the hydrological behavior of a complex karst system using stable isotopes. <i>Journal of Hydrology</i> , 2019, 577, 123956.	5.4	45
2	Short-Term Streamflow Forecasting Using the Feature-Enhanced Regression Model. <i>Water Resources Management</i> , 2019, 33, 4783-4797.	3.9	32
3	Daily Runoff Forecasting Using a Cascade Long Short-Term Memory Model that Considers Different Variables. <i>Water Resources Management</i> , 2021, 35, 1167-1181.	3.9	24
4	Investigation of Low- and High-Flow Characteristics of Karst Catchments under Climate Change. <i>Water (Switzerland)</i> , 2019, 11, 925.	2.7	15
5	Assessment of consistency of low-flow indices of a hydrogeologically non-homogeneous catchment: A case study of the Ljubljanica river catchment, Slovenia. <i>Journal of Hydrology</i> , 2020, 583, 124621.	5.4	11
6	Exploring Options for Flood Risk Management with Special Focus on Retention Reservoirs. <i>Sustainability</i> , 2021, 13, 10099.	3.2	10
7	Efficient Calibration of a Conceptual Hydrological Model Based on the Enhanced Gauss-Levenberg-Marquardt Procedure. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 3841.	2.5	5
8	Influence of calculation criteria on the values of low-flow recession constants in a non-homogenous catchment in Slovenia. <i>Acta Hydrotechnica</i> , 2019, , 1-19.	0.4	5
9	Modelling and Evaluation of the Effect of Afforestation on the Runoff Generation Within the GlinÅćica River Catchment (Central Slovenia). <i>Handbook of Environmental Chemistry</i> , 2020, , 215-231.	0.4	4
10	Nitrate Nitrogen (NO <sub>3</sub> -N) Export Regimes Based on High-frequency Measurements in the Kuzlovec Stream Catchment. <i>Acta Hydrotechnica</i> , 2021, , 25-38.	0.4	3
11	Historical, Hydrological and Hydraulics Studies for Sustainable Flood Management. , 0, , .		2
12	Lag Times as Indicators of Hydrological Mechanisms Responsible for NO <sub>3</sub> -N Flushing in a Forested Headwater Catchment. <i>Water (Switzerland)</i> , 2020, 12, 1092.	2.7	2