

# Veronika Bacova Mitkova

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/790020/publications.pdf>

Version: 2024-02-01

12  
papers

95  
citations

1937685

4  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

118  
citing authors

#	ARTICLE	IF	CITATIONS
1	Joint modeling of flood peak discharges, volume and duration: a case study of the Danube River in Bratislava. <i>Journal of Hydrology and Hydromechanics</i> , 2014, 62, 186-196.	2.0	41
2	Historic flood marks and flood frequency analysis of the Danube River at Bratislava, Slovakia. <i>Journal of Hydrology and Hydromechanics</i> , 2013, 61, 326-333.	2.0	26
3	Reconstruction and post-event analysis of a flash flood in a small ungauged basin: a case study in Slovak territory. <i>Natural Hazards</i> , 2018, 92, 741-760.	3.4	9
4	Hydrological simulation of flood transformations in the upper Danube River: Case study of large flood events. <i>Journal of Hydrology and Hydromechanics</i> , 2016, 64, 337-348.	2.0	5
5	Long-term trend changes of monthly and extreme discharges for different time periods. <i>Acta Hydrologica Slovaca</i> , 2020, 20, .	0.6	4
6	Analysis of The Joint Impact of Synchronous Discharges in Estimating the Flood Risk: Case Study on Hron River. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 221, 012034.	0.3	3
7	Statistical Analysis of Hydrological Regime of the Danube River at Ceatal Izmail Station. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 221, 012035.	0.3	3
8	The Use of a Uniform Technique for Harmonization and Generalization in Assessing the Flood Discharge Frequencies of Long Return Period Floods in the Danube River Basin. <i>Water (Switzerland)</i> , 2021, 13, 1337.	2.7	2
9	Analysis of Maximum Runoff Volumes with Different Time Durations of Flood Waves: A Case Study on Topľá River in Slovakia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 362, 012013.	0.3	1
10	Analysis of the runoff volumes of the wave belongs to maximum annual discharges. <i>Acta Hydrologica Slovaca</i> , 2020, 21, 188-196.	0.6	1
11	Effect of Various Factors on the Estimation of T-Year Discharges for Water Management. <i>IOP Conference Series: Earth and Environmental Science</i> , 0, 609, 012039.	0.3	0
12	Effect of the data length and seasonality on the accuracy of T-year discharges estimation: Case study on the Topľá River. <i>Acta Hydrologica Slovaca</i> , 2020, 20, .	0.6	0