

# Mikhail Yu Lychagin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5374672/publications.pdf>

Version: 2024-02-01

12  
papers

327  
citations

1163117

8  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

477  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pollution Level, Partition and Spatial Distribution of Benzo(a)pyrene in Urban Soils, Road Dust and Their PM10 Fraction of Health-Resorts (Alushta, Yalta) and Industrial (Sebastopol) Cities of Crimea. <i>Water (Switzerland)</i> , 2022, 14, 561.	2.7	13
2	Uptake of potentially toxic elements and polycyclic aromatic hydrocarbons from the hydromorphic soil and their cellular effects on the <i>Phragmites australis</i> . <i>Environmental Pollution</i> , 2022, 309, 119727.	7.5	4
3	River Water Quality of the Selenga-Baikal Basin: Part II – Metal Partitioning under Different Hydroclimatic Conditions. <i>Water (Switzerland)</i> , 2020, 12, 2392.	2.7	10
4	River Water Quality of the Selenga-Baikal Basin: Part I – Spatio-Temporal Patterns of Dissolved and Suspended Metals. <i>Water (Switzerland)</i> , 2020, 12, 2137.	2.7	18
5	Hydrodynamic Controls of Particulate Metals Partitioning Along the Lower Selenga River – Main Tributary of The Lake Baikal. <i>Water (Switzerland)</i> , 2020, 12, 1345.	2.7	6
6	Surface water pathways and fluxes of metals under changing environmental conditions and human interventions in the Selenga River system. <i>Environmental Earth Sciences</i> , 2017, 76, 1.	2.7	92
7	Heavy metal flows in aquatic systems of the Don and Kuban river deltas. <i>Doklady Earth Sciences</i> , 2017, 474, 587-590.	0.7	7
8	Speciation and hydrological transport of metals in non-acidic river systems of the Lake Baikal basin: Field data and model predictions. <i>Regional Environmental Change</i> , 2017, 17, 2007-2021.	2.9	25
9	The Selenga River delta: a geochemical barrier protecting Lake Baikal waters. <i>Regional Environmental Change</i> , 2017, 17, 2039-2053.	2.9	54
10	Heavy Metals in the Water, Plants, and Bottom Sediments of the Volga River Mouth Area. <i>Journal of Coastal Research</i> , 2015, 314, 859-868.	0.3	20
11	Modern geochemical evolution of lagoon-marshy landscapes in the western Caspian Sea region. <i>Eurasian Soil Science</i> , 2012, 45, 1-11.	1.6	8
12	Geochronology of priority pollutants in sedimentation zones of the Volga and Danube delta in comparison with the Rhine delta. <i>Applied Geochemistry</i> , 1998, 13, 581-591.	3.0	70