

# Hongzhou Yu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7135014/publications.pdf>

Version: 2024-02-01

9  
papers

74  
citations

1684188  
5  
h-index

1720034  
7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

102  
citing authors

#	ARTICLE	IF	CITATIONS
1	The streamflow trend in Tangwang River basin in northeast China and its difference response to climate and land use change in sub-basins. <i>Environmental Earth Sciences</i> , 2013, 69, 51-62.	2.7	29
2	Different Soil Particle-Size Classification Systems for Calculating Volume Fractal Dimension—A Case Study of <i>Pinus sylvestris</i> var. <i>Mongolica</i> in Mu Us Sandy Land, China. <i>Applied Sciences (Switzerland)</i> , 2018, 8, 1872.	2.5	12
3	Predicting hourly litter moisture content of larch stands in Daxinganling Region, China using three vapour-exchange methods. <i>International Journal of Wildland Fire</i> , 2015, 24, 114.	2.4	10
4	Spotting ignition of larch ( <i>Larix gmelinii</i> ) fuel bed by different firebrands. <i>Journal of Forestry Research</i> , 2022, 33, 171-181.	3.6	7
5	Comparison of vapour-exchange methods for predicting hourly twig fuel moisture contents of larch and birch stands in the Daxinganling Region, China. <i>International Journal of Wildland Fire</i> , 2021, 30, 462-466.	2.4	6
6	Drivers of changes in soil properties during post-fire succession on Dahurian larch forest. <i>Journal of Soils and Sediments</i> , 0, , 1.	3.0	5
7	Spatial distribution of particulate matter 2.5 released from surface fuel combustion of <i>Pinus koraiensis</i> — A laboratory simulation study. <i>Environmental Pollution</i> , 2021, 287, 117282.	7.5	3
8	The Potential Effect of Pests on Forest Fire: Flammability of Mongolian Pine Bark with Resinosis on Boles. <i>Forests</i> , 2021, 12, 365.	2.1	2
9	Changes in water-soluble nitrogen and organic carbon in the post-fire litter layer of Dahurian larch forests. <i>Plant and Soil</i> , 2021, 464, 131-148.	3.7	0