

# Binbin Huang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7958139/publications.pdf>

Version: 2024-02-01

12  
papers

273  
citations

1040056

9  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

225  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mapping ecosystem services bundles to detect high- and low-value ecosystem services areas for land use management. <i>Journal of Cleaner Production</i> , 2019, 225, 11-17.	9.3	98
2	Mapping Ecosystem Service Bundles to Detect Distinct Types of Multifunctionality within the Diverse Landscape of the Yangtze River Basin, China. <i>Sustainability</i> , 2018, 10, 857.	3.2	44
3	Using Ecosystem Service Flows to Inform Ecological Compensation: Theory & Application. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3340.	2.6	29
4	Quantitative assessment of eco-compensation standard from the perspective of ecosystem services: A case study of Erhai in China. <i>Journal of Cleaner Production</i> , 2020, 263, 121530.	9.3	27
5	Dynamic Impacts of Climate and Land-Use Changes on Surface Runoff in the Mountainous Region of the Haihe River Basin, China. <i>Advances in Meteorology</i> , 2018, 2018, 1-10.	1.6	15
6	Factors responsible for forest and water bird distributions in rivers and lakes along an urban gradient in Beijing. <i>Science of the Total Environment</i> , 2020, 735, 139308.	8.0	13
7	Ecosystem Spatial Changes and Driving Forces in the Bohai Coastal Zone. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 536.	2.6	11
8	A new remote-sensing-based indicator for integrating quantity and quality attributes to assess the dynamics of ecosystem assets. <i>Global Ecology and Conservation</i> , 2020, 22, e00999.	2.1	9
9	Ecological restoration and rising CO <sub>2</sub> enhance the carbon sink, counteracting climate change in northeastern China. <i>Environmental Research Letters</i> , 2022, 17, 014002.	5.2	9
10	An improved quality assessment framework to better inform large-scale forest restoration management. <i>Ecological Indicators</i> , 2021, 123, 107370.	6.3	8
11	Integrating Remotely Sensed Leaf Area Index with Biome-BGC to Quantify the Impact of Land Use/Land Cover Change on Water Retention in Beijing. <i>Remote Sensing</i> , 2022, 14, 743.	4.0	7
12	Crop Structure Changes Altered the Cropland Nitrogen Balance between 2005 and 2015 on the Sanjiang Plain, China. <i>Sustainability</i> , 2018, 10, 4011.	3.2	3