

# Huicui Lu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12128494/publications.pdf>

Version: 2024-02-01

8  
papers

1,038  
citations

1163117

8  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

2283  
citing authors

#	ARTICLE	IF	CITATIONS
1	Positive biodiversity-productivity relationship predominant in global forests. <i>Science</i> , 2016, 354, .	12.6	864
2	Overyielding of temperate mixed forests occurs in evergreenâ€“deciduous but not in deciduousâ€“deciduous species mixtures over time in the Netherlands. <i>Forest Ecology and Management</i> , 2016, 376, 321-332.	3.2	53
3	Quantitative Influence of Land-Use Changes and Urban Expansion Intensity on Landscape Pattern in Qingdao, China: Implications for Urban Sustainability. <i>Sustainability</i> , 2019, 11, 6174.	3.2	37
4	Short-term effects of harvesting on carbon storage of boreal <i>Larix gmelinii</i> â€“ <i>Carex schmidtii</i> forested wetlands in Daxingâ€“anling, northeast China. <i>Forest Ecology and Management</i> , 2013, 293, 140-148.	3.2	25
5	Species and soil effects on overyielding of tree species mixtures in the Netherlands. <i>Forest Ecology and Management</i> , 2018, 409, 105-118.	3.2	23
6	Species Mixing Effects on Forest Productivity: A Case Study at Stand-, Species- and Tree-Level in the Netherlands. <i>Forests</i> , 2018, 9, 713.	2.1	13
7	The woody plant diversity and landscape pattern of fine-resolution urban forest along a distance gradient from points of interest in Qingdao. <i>Ecological Indicators</i> , 2021, 122, 107326.	6.3	12
8	Ecosystem carbon storage and sink/source of temperate forested wetlands in Xiaoxingâ€“anling, northeast China. <i>Journal of Forestry Research</i> , 2022, 33, 839-849.	3.6	11