

# Qianqian

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2107460/publications.pdf>

Version: 2024-02-01

8  
papers

460  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

576  
citing authors

#	ARTICLE	IF	CITATIONS
1	Calculation of fungal and bacterial inorganic nitrogen immobilization rates in soil. <i>Soil Biology and Biochemistry</i> , 2021, 153, 108114.	8.8	8
2	Climate warming prolongs the time interval between leaf-out and flowering in temperate trees: Effects of chilling, forcing and photoperiod. <i>Journal of Ecology</i> , 2021, 109, 1319-1330.	4.0	20
3	Simultaneous quantification of N <sub>2</sub> , NH <sub>3</sub> and N <sub>2</sub> O emissions from a flooded paddy field under different N fertilization regimes. <i>Global Change Biology</i> , 2020, 26, 2292-2303.	9.5	47
4	Photoperiod and temperature as dominant environmental drivers triggering secondary growth resumption in Northern Hemisphere conifers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 20645-20652.	7.1	113
5	Reply to Elmendorf and Ettinger: Photoperiod plays a dominant and irreplaceable role in triggering secondary growth resumption. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 32865-32867.	7.1	2
6	Divergent trends in the risk of spring frost damage to trees in Europe with recent warming. <i>Global Change Biology</i> , 2019, 25, 351-360.	9.5	120
7	Long-term changes in the impacts of global warming on leaf phenology of four temperate tree species. <i>Global Change Biology</i> , 2019, 25, 997-1004.	9.5	86
8	Spring phenology at different altitudes is becoming more uniform under global warming in Europe. <i>Global Change Biology</i> , 2018, 24, 3969-3975.	9.5	64