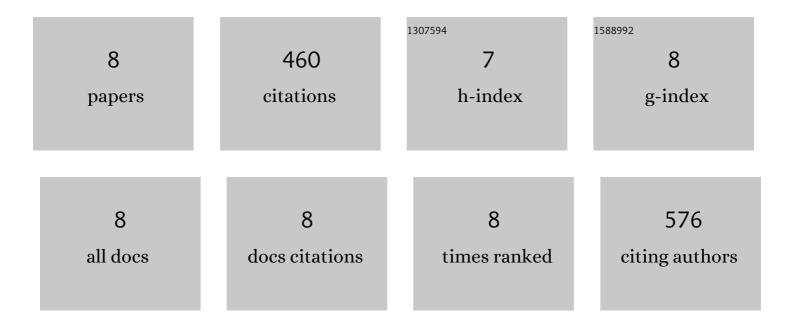
## Qianqian

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2107460/publications.pdf Version: 2024-02-01



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

of America, 2020, 117, 32865-32867.