

# Chunlian Qiao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5935039/publications.pdf>

Version: 2024-02-01

9  
papers

676  
citations

1162367  
8  
h-index

1473754  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

1118  
citing authors

#	ARTICLE	IF	CITATIONS
1	How inhibiting nitrification affects nitrogen cycle and reduces environmental impacts of anthropogenic nitrogen input. <i>Global Change Biology</i> , 2015, 21, 1249-1257.	4.2	268
2	Increased phosphate uptake but not resorption alleviates phosphorus deficiency induced by nitrogen deposition in temperate <i>Larix principis-rupprechtii</i> plantations. <i>New Phytologist</i> , 2016, 212, 1019-1029.	3.5	106
3	Microbial carbon use efficiency and priming effect regulate soil carbon storage under nitrogen deposition by slowing soil organic matter decomposition. <i>Geoderma</i> , 2018, 332, 37-44.	2.3	99
4	Field evidences for the positive effects of aerosols on tree growth. <i>Global Change Biology</i> , 2018, 24, 4983-4992.	4.2	64
5	High night-time humidity and dissolved organic carbon content support rapid decomposition of standing litter in a semi-arid landscape. <i>Functional Ecology</i> , 2017, 31, 1659-1668.	1.7	51
6	Synthetic nitrogen fertilizers alter the soil chemistry, production and quality of tea. A meta-analysis. <i>Agronomy for Sustainable Development</i> , 2018, 38, 1.	2.2	40
7	Initial Soil Organic Matter Content Influences the Storage and Turnover of Litter, Root and Soil Carbon in Grasslands. <i>Ecosystems</i> , 2018, 21, 1377-1389.	1.6	21
8	The decline in plant biodiversity slows down soil carbon turnover under increasing nitrogen deposition in a temperate steppe. <i>Functional Ecology</i> , 2019, 33, 1362-1372.	1.7	16
9	Assessing the Effects of Nitrification Inhibitor DMPP on Acidification and Inorganic N Leaching Loss from Tea ( <i>Camellia sinensis</i> L.) Cultivated Soils with Increasing Urea-N Rates. <i>Sustainability</i> , 2021, 13, 994.	1.6	11