## Tan Qiqi

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1933679/publications.pdf

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		1163117	1474206	
9	132	8	9	
papers	citations	h-index	g-index	
9	9	9	124	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Decoupling of nutrient element cycles in soil and plants across an altitude gradient. Scientific Reports, 2016, 6, 34875.	3.3	36
2	Clarifying the response of soil organic carbon storage to increasing temperature through minimizing the precipitation effect. Geoderma, 2020, 374, 114398.	5.1	22
3	Temperature patterns of soil carbon: nitrogen: phosphorus stoichiometry along the 400Âmm isohyet in China. Catena, 2021, 203, 105338.	5.0	15
4	Temperature exerts no influence on organic matter <i>Î </i> <sup>13</sup> C of surface soil along the 400†mm isopleth of mean annual precipitation in China. Biogeosciences, 2016, 13, 5057-5064.	3.3	13
5	Responses of soil organic carbon turnover to nitrogen deposition are associated with nitrogen input rates: Derived from soil 14C evidences. Environmental Pollution, 2018, 238, 500-507.	7.5	10
6	Minimizing the effect of precipitation in clarifying the responses of leaf N and P stoichiometry to temperature. Environmental Pollution, 2018, 243, 404-409.	7.5	10
7	Decoupling of soil nitrogen and phosphorus dynamics along a temperature gradient on the Qinghai-Tibetan Plateau. Geoderma, 2021, 396, 115084.	5.1	10
8	Clarifying the influence of temperature on variances in plant metallic nutrients through minimizing the effect of precipitation. Science of the Total Environment, 2019, 646, 347-356.	8.0	9
9	Dynamics of soil metallic nutrients across a 6000-km temperature transect in China. Science of the Total Environment, 2020, 744, 140888.	8.0	7