

Thi Hoang Ha Truong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2292492/publications.pdf>

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7
papers

75
citations

1937685

4
h-index

1872680

6
g-index

7
all docs

7
docs citations

7
times ranked

127
citing authors

#	ARTICLE	IF	CITATIONS
1	Respiration, available N and microbial biomass N in soil amended with mixes of organic materials differing in C/N ratio and decomposition stage. <i>Geoderma</i> , 2018, 319, 167-174.	5.1	43
2	Plant Growth and Nutrient Uptake in Soil Amended with Mixes of Organic Materials Differing in C/N Ratio and Decomposition Stage. <i>Journal of Soil Science and Plant Nutrition</i> , 2019, 19, 512-523.	3.4	10
3	Presence of wheat straw in soil influences nutrient availability and leaching in soil mulched with high or low C/N organic materials. <i>Archives of Agronomy and Soil Science</i> , 2021, 67, 342-353.	2.6	8
4	Addition of residues with different C/N ratio in soil over time individually or as mixes - effect on nutrient availability and microbial biomass depends on amendment rate and frequency. <i>Journal of Soil Science and Plant Nutrition</i> , 2018, , 0-0.	3.4	6
5	Influence of mulch C/N ratio and decomposition stage on plant N uptake and N availability in soil with or without wheat straw. <i>Journal of Plant Nutrition and Soil Science</i> , 2019, 182, 879-887.	1.9	4
6	Plant residues differing in C/N ratio in mulch and soil " the effect of the mulch on nutrient availability and microbial biomass is more pronounced with higher leaching amount. <i>Soil Ecology Letters</i> , 2020, 2, 317-326.	4.5	4
7	Amendment with high and low C/N residues- Influence of rate, order and frequency. <i>Journal of Soil Science and Plant Nutrition</i> , 2018, , 0-0.	3.4	0