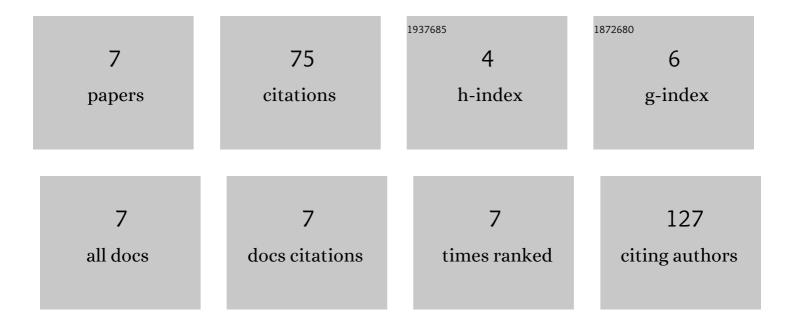
## Thi Hoang Ha Truong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2292492/publications.pdf Version: 2024-02-01



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