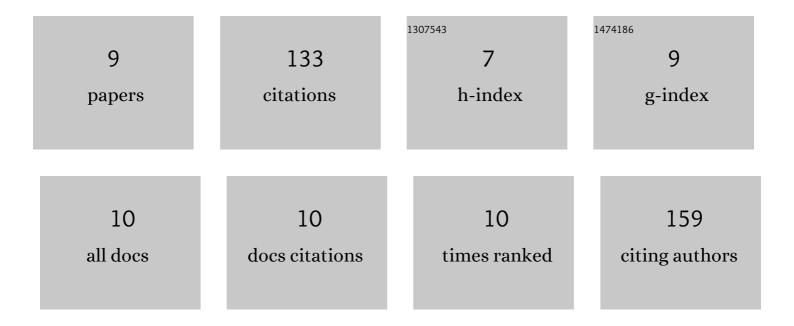
## Ellen Desie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5242591/publications.pdf Version: 2024-02-01



FILEN DECIE

#	Article	IF	CITATIONS
1	Tree species effects are amplified by clay content in acidic soils. Soil Biology and Biochemistry, 2018, 121, 43-49.	8.8	29
2	Positive feedback loop between earthworms, humus form and soil pH reinforces earthworm abundance in European forests. Functional Ecology, 2020, 34, 2598-2610.	3.6	24
3	Forest conversion to conifers induces a regime shift in soil process domain affecting carbon stability. Soil Biology and Biochemistry, 2019, 136, 107540.	8.8	18
4	Litter quality and the law of the most limiting: Opportunities for restoring nutrient cycles in acidified forest soils. Science of the Total Environment, 2020, 699, 134383.	8.0	17
5	Above―and belowâ€ground complementarity rather than selection drive tree diversity–productivity relationships in European forests. Functional Ecology, 2021, 35, 1756-1767.	3.6	15
6	Litter share and clay content determine soil restoration effects of rich litter tree species in forests on acidified sandy soils. Forest Ecology and Management, 2020, 474, 118377.	3.2	10
7	Climatic conditions, not above- and belowground resource availability and uptake capacity, mediate tree diversity effects on productivity and stability. Science of the Total Environment, 2022, 812, 152560.	8.0	8
8	Impact of tree litter identity, litter diversity and habitat quality on litter decomposition rates in tropical moist evergreen forest. Forest Ecosystems, 2022, 9, 100023.	3.1	8
9	Pedogenic Threshold in Acidity Explains Context-Dependent Tree Species Effects on Soil Carbon. Frontiers in Forests and Global Change, 2021, 4, .	2.3	4