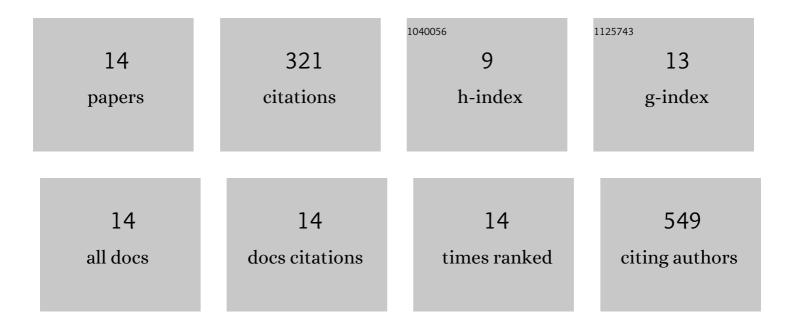
## Dulce Flores-RenterÃ-a

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8093758/publications.pdf

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#	Article	IF	CITATIONS
1	Plant genetics and interspecific competitive interactions determine ectomycorrhizal fungal community responses to climate change. Molecular Ecology, 2014, 23, 1379-1391.	3.9	58
2	Agricultural matrix affects differently the alpha and beta structural and functional diversity of soil microbial communities in a fragmented Mediterranean holm oak forest. Soil Biology and Biochemistry, 2016, 92, 79-90.	8.8	50
3	Functional outcomes of fungal community shifts driven by tree genotype and spatialâ€ŧemporal factors in Mediterranean pine forests. Environmental Microbiology, 2017, 19, 1639-1652.	3.8	48
4	Effects of forest fragmentation on the oak–rodent mutualism. Oikos, 2015, 124, 1482-1491.	2.7	42
5	Habitat Fragmentation can Modulate Drought Effects on the Plant-soil-microbial System in Mediterranean Holm Oak (Quercus ilex) Forests. Microbial Ecology, 2015, 69, 798-812.	2.8	27
6	Cascading effects associated with climate-change-induced conifer mortality in mountain temperate forests result in hot-spots of soil CO2 emissions. Soil Biology and Biochemistry, 2019, 133, 50-59.	8.8	22
7	Changes in the Abundance and Composition of a Microbial Community Associated with Land Use Change in a Mexican Tropical Rain Forest. Journal of Soil Science and Plant Nutrition, 2020, 20, 1144-1155.	3.4	21
8	Influence of vegetation type on the ecosystem services provided by urban green areas in an arid zone of northern Mexico. Urban Forestry and Urban Greening, 2021, 62, 127135.	5.3	16
9	Some positive effects of the fragmentation of holm oak forests: Attenuation of water stress and enhancement of acorn production. Forest Ecology and Management, 2016, 370, 22-30.	3.2	13
10	Ectomycorrhizal pre-inoculation of Pinus hartwegii and Abies religiosa is replaced by native fungi in a temperate forest of central Mexico. Symbiosis, 2018, 74, 131-144.	2.3	7
11	Soil legacies determine the resistance of an experimental plant-soil system to drought. Catena, 2018, 166, 271-278.	5.0	6
12	Fragmentation reduces severe drought impacts on tree functioning in holm oak forests. Environmental and Experimental Botany, 2020, 173, 104001.	4.2	5
13	Habitat fragmentation is linked to cascading effects on soil functioning and CO <sub>2</sub> emissions in Mediterranean holm-oak-forests. PeerJ, 2018, 6, e5857.	2.0	5
14	Controlling factors of ecosystem and soil respiration in a xeric shrubland in the Chihuahuan Desert, Mexico. Terra Latinoamericana, 0, 39, .	0.3	1