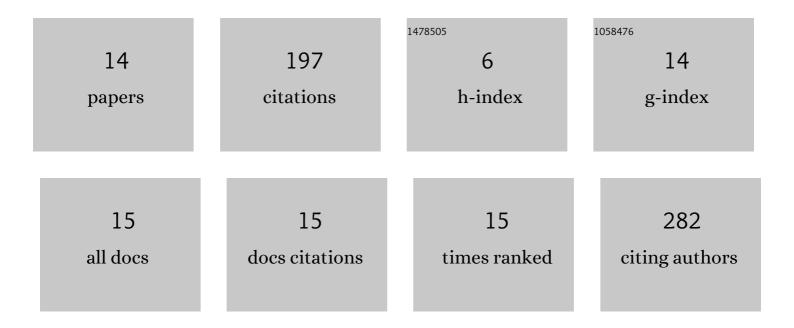
Guillermo Jimenez-Ferrer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3423158/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The role of local knowledge in determining shade composition of multistrata coffee systems in Chiapas, Mexico. Biodiversity and Conservation, 2007, 16, 419-436.	2.6	65
2	Wildlife predation on livestock and poultry: implications for predator conservation in the rainforest of south-east Mexico. Oryx, 2013, 47, 243-250.	1.0	42
3	Determination of methane yield in cattle fed tropical grasses as measured in open-circuit respiration chambers. Agricultural and Forest Meteorology, 2018, 258, 3-7.	4.8	22
4	Microsite determinants of variability in seedling and cutting establishment in tropical forest restoration plantations. Restoration Ecology, 2015, 23, 861-871.	2.9	18
5	Evaluation of local energy sources in milk production in a tropical silvopastoral system with Erythrina poeppigiana. Tropical Animal Health and Production, 2015, 47, 903-908.	1.4	8
6	Potential for organic conversion and energy efficiency of conventional livestock production in a humid tropical region of Mexico. Journal of Cleaner Production, 2019, 241, 118354.	9.3	8
7	Effect of Tree Shade on the Yield of Brachiaria brizantha Grass in Tropical Livestock Production Systems in Mexico. Rangeland Ecology and Management, 2022, 80, 31-38.	2.3	8
8	Concepts and a methodology for evaluating environmental services from trees of small farms in Chiapas, México. Journal of Environmental Management, 2013, 114, 115-124.	7.8	7
9	Enteric methane mitigation and fermentation kinetics of forage species from Southern Mexico: in vitro screening. Agroforestry Systems, 2021, 95, 293-305.	2.0	6
10	Abundance of the common vampire bat and feeding prevalence on cattle along a gradient of landscape disturbance in southeastern Mexico. Mammal Research, 2021, 66, 481-495.	1.3	4
11	AGRO-ECOSYSTEM SERVICES ASSESSMENT OF SILVOPASTORAL EXPERIENCES IN CHIAPAS, MEXICO: TOWARDS A METHODOLOGICAL PROPOSAL. Experimental Agriculture, 2019, 55, 21-37.	0.9	3
12	Intake, digestibility, and nitrogen balance in hair sheep fed Pennisetum purpureum supplemented with tropical tree foliage. Agroforestry Systems, 2020, 94, 665-674.	2.0	2
13	Proceso de adopción de árboles en áreas ganaderas: estudio de casos en Chiapas, México. Sociedad Y Ambiente, 2018, , 201-230.	0.1	2
14	Methane Mitigation Potential of Foliage of Fodder Trees Mixed at Two Levels with a Tropical Grass. Agronomy, 2022, 12, 100.	3.0	2