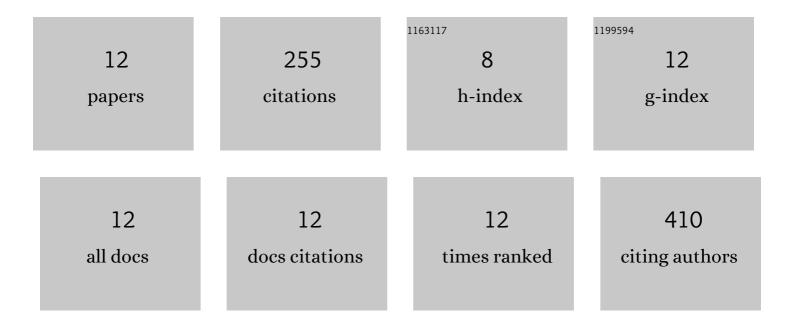
## Eduardo Crisol-MartÃ-nez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8225748/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Reconnecting Farmers with Nature through Agroecological Transitions: Interacting Niches and Experimentation and the Role of Agricultural Knowledge and Innovation Systems. Agriculture (Switzerland), 2022, 12, 137.	3.1	25
2	Combined Effects of Soil Silicon and Host Plant Resistance on Planthoppers, Blast and Bacterial Blight in Tropical Rice. Insects, 2022, 13, 604.	2.2	2
3	Nitrogenous Fertilizer Reduces Resistance but Enhances Tolerance to the Brown Planthopper in Fast-Growing, Moderately Resistant Rice. Insects, 2021, 12, 989.	2.2	8
4	Bioacoustics Reveal Species-Rich Avian Communities Exposed to Organophosphate Insecticides in Macadamia Orchards. Birds, 2020, 1, 35-52.	1.4	1
5	Photosynthesis Inhibiting Effects of Pesticides on Sweet Pepper Leaves. Insects, 2020, 11, 69.	2.2	20
6	Microbiome responses during virulence adaptation by a phloemâ€feeding insect to resistant nearâ€isogenic rice lines. Ecology and Evolution, 2019, 9, 11911-11929.	1.9	11
7	Association of plant development to organic matter and fungal presence in soils of horticultural crops. Annals of Applied Biology, 2019, 174, 339-348.	2.5	10
8	Understanding the mechanisms of zinc bacitracin and avilamycin on animal production: linking gut microbiota and growth performance in chickens. Applied Microbiology and Biotechnology, 2017, 101, 4547-4559.	3.6	85
9	Ecology and conservation of insectivorous bats in fragmented areas of macadamia production in eastern Australia. Austral Ecology, 2017, 42, 597-610.	1.5	5
10	Sorghum and wheat differentially affect caecal microbiota and associated performance characteristics of meat chickens. PeerJ, 2017, 5, e3071.	2.0	23
11	Using Next-Generation Sequencing to Contrast the Diet and Explore Pest-Reduction Services of Sympatric Bird Species in Macadamia Orchards in Australia. PLoS ONE, 2016, 11, e0150159.	2.5	47
12	A low dose of an organophosphate insecticide causes dysbiosis and sex-dependent responses in the intestinal microbiota of the Japanese quail ( <i>Coturnix japonica</i> ). PeerJ, 2016, 4, e2002.	2.0	18