Lucrecia Arellano

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The influence of biodiversity-friendly ranching practices on dung beetle diversity in a Mexican mountainous tropical landscape. Journal of Insect Conservation, 2022, 26, 721-734.	1.4	1
2	The relationship between dung beetle diversity and manure removal in forest and sheep grazed grasslands. Community Ecology, 2021, 22, 135-145.	0.9	0
3	Assembly mechanisms of dung beetles in temperate forests and grazing pastures. Scientific Reports, 2020, 10, 391.	3.3	26
4	Dung beetles (Coleoptera: Scarabaeidae, Scarabaeinae) and dung removal in Mexican livestock pastures. Revista Mexicana De Biodiversidad, 2018, 89, .	0.4	11
5	A Novel Method for Measuring Dung Removal by Tunneler Dung Beetles (Coleoptera: Scarabaeidae:) Tj ETQq1 1 (0.784314	rgBT /Overlor
6	Response of the copro-necrophagous beetle (Coleoptera: Scarabaeinae) assemblage to a range of soil characteristics and livestock management in a tropical landscape. Journal of Insect Conservation, 2015, 19, 947-960.	1.4	20
7	Acacia woodlots, cattle and dung beetles (Coleoptera: Scarabaeinae) in a Mexican silvopastoral landscape. Revista Mexicana De Biodiversidad, 2013, 84, 650-660.	0.4	28
8	Dung beetles (Coleoptera: Scarabaeinae) in rabbit dung heaps: First report for Mesoamerica. The Coleopterists Bulletin, 2009, 63, 101-104.	0.2	4
9	Patterns of abundance and movement in relation to landscape structure: a study of a common scarab (Canthon cyanellus cyanellus) in Southern Mexico. Landscape Ecology, 2008, 23, 69-78.	4.2	64
10	Response of dung beetle assemblages to landscape structure in remnant natural and modified habitats in southern Mexico. Insect Conservation and Diversity, 2008, 1, 253-262.	3.0	39
11	Instability of Copronecrophagous Beetle Assemblages (Coleoptera: Scarabaeinae) in a Mountainous Tropical Landscape of Mexico. Environmental Entomology, 2007, 36, 1397-1407.	1.4	22
12	Roles of endothermy in niche differentiation for ballâ€rolling dung beetles (Coleoptera: Scarabaeidae) along an altitudinal gradient. Ecological Entomology, 2007, 32, 544-551.	2.2	32
13	Diversity of dung and carrion beetles in a disturbed Mexican tropical montane cloud forest and on shade coffee plantations. Biodiversity and Conservation, 2005, 14, 601-615.	2.6	57