

Dung beetle assemblages, dung removal and secondary  
large-scale, multi-site experiment in the Western Palaearctic

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Plants on the Move: Hitch-Hiking With Ungulates Distributes Diaspores Across Landscapes. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	44
2	Functionally richer communities improve ecosystem functioning: Dung removal and secondary seed dispersal by dung beetles in the Western Palaearctic. <i>Journal of Biogeography</i> , 2019, 46, 70-82.	1.4	45
3	Ecosystem Services Provided by Insects in Brazil: What Do We Really Know?. <i>Neotropical Entomology</i> , 2020, 49, 783-794.	0.5	21
4	Changes in land use affect dung beetle communities but do not affect ecosystem services in the Cerrado of Central Brazil. <i>Ecological Entomology</i> , 2021, 46, 973-987.	1.1	14
5	Dung Removal by <i>Dichotomius (Luederwaldtinia) Sericeus</i> (Harold, 1867) (Coleoptera: Scarabaeidae): Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.1	1
6	Insects in Environmental Engineering and Ecosystem Services. , 2023, , 11-35.		0