

Casey M Delphia

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

411
citations

840776

11
h-index

888059

17
g-index

18
all docs

18
docs citations

18
times ranked

503
citing authors

#	ARTICLE	IF	CITATIONS
1	Induction of Plant Volatiles by Herbivores with Different Feeding Habits and the Effects of Induced Defenses on Host-Plant Selection by Thrips. <i>Journal of Chemical Ecology</i> , 2007, 33, 997-1012.	1.8	112
2	A dual role for farmlands: food security and pollinator conservation. <i>Journal of Ecology</i> , 2017, 105, 890-899.	4.0	41
3	The Role of Insect-Derived Cues in Eliciting Indirect Plant Defenses in Tobacco, <i>Nicotiana tabacum</i> . <i>Plant Signaling and Behavior</i> , 2006, 1, 243-250.	2.4	36
4	Inbreeding in horsenettle influences herbivore resistance. <i>Ecological Entomology</i> , 2009, 34, 513-519.	2.2	34
5	Effect of Temperature on Post-Wintering Development and Total Lipid Content of Alfalfa Leafcutting Bees. <i>Environmental Entomology</i> , 2011, 40, 917-930.	1.4	32
6	Seasonal trends in the condition of nesting females of a solitary bee: wing wear, lipid content, and oocyte size. <i>PeerJ</i> , 2015, 3, e930.	2.0	23
7	Redundancy in wildflower strip species helps support spatiotemporal variation in wild bee communities on diversified farms. <i>Basic and Applied Ecology</i> , 2020, 44, 1-13.	2.7	23
8	Agonistic Behavior Between Individual Worker Termites from Three Cuticular Hydrocarbon Phenotypes of <i>Reticulitermes</i> (Isoptera: Rhinotermitidae) from Northern California. <i>Annals of the Entomological Society of America</i> , 2003, 96, 585-593.	2.5	21
9	Oocyte size, egg index, and body lipid content in relation to body size in the solitary bee <i>Megachile rotundata</i> . <i>PeerJ</i> , 2014, 2, e314.	2.0	18
10	Bumble Bees (Hymenoptera: Apidae) of Montana. <i>Annals of the Entomological Society of America</i> , 2017, 110, 129-144.	2.5	14
11	A list of bees from three locations in the Northern Rockies Ecoregion (NRE) of western Montana. <i>Biodiversity Data Journal</i> , 2018, 6, e27161.	0.8	13
12	Checklist of bees (Hymenoptera: Apoidea) from small diversified vegetable farms in south-western Montana. <i>Biodiversity Data Journal</i> , 2019, 7, e30062.	0.8	11
13	Proximity to wildflower strips did not boost crop pollination on small, diversified farms harboring diverse wild bees. <i>Basic and Applied Ecology</i> , 2022, 62, 22-32.	2.7	10
14	Dryland Organic Farming Partially Offsets Negative Effects of Highly Simplified Agricultural Landscapes on Forbs, Bees, and Bee-Flower Networks. <i>Environmental Entomology</i> , 2019, 48, 826-835.	1.4	8
15	Wildflower Seed Sales as Incentive for Adopting Flower Strips for Native Bee Conservation: A Cost-Benefit Analysis. <i>Journal of Economic Entomology</i> , 2019, 112, 2534-2544.	1.8	7
16	Supersedure of <i>Isodontia mexicana</i> (Saussure) (Hymenoptera: Sphecidae) Nests by <i>Megachile rotundata</i> (F.) (Hymenoptera: Megachilidae): Do Bees Destroy Wasp Cocoons?. <i>Journal of the Kansas Entomological Society</i> , 2012, 85, 380-383.	0.2	4
17	Mortality Dynamics and Life Tables of <i>Megachile rotundata</i> (Hymenoptera: Megachilidae), a Pollinator Managed for Alfalfa Seed Production. <i>Environmental Entomology</i> , 2021, 50, 444-454.	1.4	3
18	New Island Records for <i>Lasioglossum</i> (Hymenoptera: Halictidae) from the Virgin Islands, West Indies.. <i>Journal of the Kansas Entomological Society</i> , 2020, 92, 479.	0.2	1