

Yvonne C Davila

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4858635/publications.pdf>

Version: 2024-02-01

9
papers

243
citations

1478505

6
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

453
citing authors

#	ARTICLE	IF	CITATIONS
1	Calibrating assessment literacy through benchmarking tasks. <i>Assessment and Evaluation in Higher Education</i> , 2019, 44, 1121-1132.	5.6	6
2	Cheater or mutualist? Novel florivory interaction between nectar-feeding <i>Crotalaria cunninghamii</i> and small mammals. <i>Austral Ecology</i> , 2016, 41, 390-398.	1.5	4
3	Flower-visitor networks only partially predict the function of pollen transport by bees. <i>Austral Ecology</i> , 2013, 38, 76-86.	1.5	74
4	Evaluation of Common Methods for Sampling Invertebrate Pollinator Assemblages: Net Sampling Out-Perform Pan Traps. <i>PLoS ONE</i> , 2013, 8, e66665.	2.5	89
5	Ecosystem services of pollinator diversity: a review of the relationship with pollen limitation of plant reproduction ¹ This article is part of a Special Issue entitled "Pollination biology research in Canada: Perspectives on a mutualism at different scales". <i>Botany</i> , 2012, 90, 535-543.	1.0	16
6	Variation in native pollinators in the absence of honeybees: implications for reproductive success of an Australian generalist-pollinated herb <i>Trachymene incisa</i> (Apiaceae). <i>Botanical Journal of the Linnean Society</i> , 2008, 156, 479-490.	1.6	16
7	Bee boys and fly girls: Do pollinators prefer male or female umbels in protandrous parsnip, <i>Trachymene incisa</i> (Apiaceae)?. <i>Austral Ecology</i> , 2007, 32, 798-807.	1.5	12
8	Reproductive ecology of the Australian herb <i>Trachymene incisa</i> subsp. <i>incisa</i> (Apiaceae). <i>Australian Journal of Botany</i> , 2002, 50, 619.	0.6	24
9	Immunity not alone: outcomes of a faculty-wide initiative for co-creating inclusive science curricula through student-staff partnership. <i>International Journal for Academic Development</i> , 0, , 1-14.	1.1	2