

Federico Riva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3221031/publications.pdf>

Version: 2024-02-01

16
papers

302
citations

1040056

9
h-index

996975

15
g-index

18
all docs

18
docs citations

18
times ranked

197
citing authors

#	ARTICLE	IF	CITATIONS
1	The disproportionately high value of small patches for biodiversity conservation. <i>Conservation Letters</i> , 2022, 15, .	5.7	52
2	Resolving the <scp>SLOSS</scp> dilemma for biodiversity conservation: a research agenda. <i>Biological Reviews</i> , 2022, 97, 99-114.	10.4	48
3	Localized disturbances from oil sands developments increase butterfly diversity and abundance in Alberta's boreal forests. <i>Biological Conservation</i> , 2018, 217, 173-180.	4.1	32
4	Narrow anthropogenic corridors direct the movement of a generalist boreal butterfly. <i>Biology Letters</i> , 2018, 14, .	2.3	27
5	Effects of Narrow Linear Disturbances on Light and Wind Patterns in Fragmented Boreal Forests in Northeastern Alberta. <i>Forests</i> , 2018, 9, 486.	2.1	27
6	Composite Effects of Cutlines and Wildfire Result in Fire Refuges for Plants and Butterflies in Boreal Treed Peatlands. <i>Ecosystems</i> , 2020, 23, 485-497.	3.4	24
7	The acoustic repertoire of lycaenid butterfly larvae. <i>Bioacoustics</i> , 2017, 26, 77-90.	1.7	17
8	Evaluating intraspecific variation in insect trait analysis. <i>Ecological Entomology</i> , 2021, 46, 11-18.	2.2	13
9	A functional perspective on the analysis of land use and land cover data in ecology. <i>Ambio</i> , 2021, 50, 1089-1100.	5.5	13
10	Distribution of Cranberry Blue Butterflies (<i>Agriades optilete</i>) and Their Responses to Forest Disturbance from In Situ Oil Sands and Wildfires. <i>Diversity</i> , 2018, 10, 112.	1.7	11
11	Six key steps for functional landscape analyses of habitat change. <i>Landscape Ecology</i> , 2020, 35, 1495-1504.	4.2	11
12	Short-term effects of wildfire in boreal peatlands: Does fire mitigate the linear footprint of oil and gas exploration?. <i>Ecological Applications</i> , 2021, 31, e02281.	3.8	10
13	Rarity facets of biodiversity: Integrating Zeta diversity and Dark diversity to understand the nature of commonness and rarity. <i>Ecology and Evolution</i> , 2021, 11, 13912-13919.	1.9	10
14	Of detectability and camouflage: evaluating Pollard Walk rules using a common, cryptic butterfly. <i>Ecosphere</i> , 2020, 11, e03101.	2.2	3
15	Identification "eye" integrative character assessment informs regional field identification of greater fritillary butterflies (<i>Nymphalidae: Speyeria</i>). <i>Journal of Insect Conservation</i> , 2020, 24, 259-267.	1.4	2
16	Does a short Pollard walk transect capture butterfly and bee diversity? A test to inform pollinator monitoring and community science initiatives. <i>Insect Conservation and Diversity</i> , 0, .	3.0	1