

Jaime Pinzon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4939356/publications.pdf>

Version: 2024-02-01

23
papers

373
citations

840776

11
h-index

794594

19
g-index

23
all docs

23
docs citations

23
times ranked

331
citing authors

#	ARTICLE	IF	CITATIONS
1	Edge influence of low-impact seismic lines for oil exploration on upland forest vegetation in northern Alberta (Canada). <i>Forest Ecology and Management</i> , 2017, 400, 278-288.	3.2	47
2	Bark-dwelling spider assemblages (Araneae) in the boreal forest: dominance, diversity, composition and life-histories. <i>Journal of Insect Conservation</i> , 2010, 14, 439-458.	1.4	40
3	Responses of ground-dwelling spiders (Araneae) to variable retention harvesting practices in the boreal forest. <i>Forest Ecology and Management</i> , 2012, 266, 42-53.	3.2	36
4	Effect of habitat type and pitfall trap installation on captures of epigaeic arthropod assemblages in the boreal forest. <i>Canadian Entomologist</i> , 2013, 145, 547-565.	0.8	31
5	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
6	Spider Assemblages in the Overstory, Understory, and Ground Layers of Managed Stands in the Western Boreal Mixedwood Forest of Canada. <i>Environmental Entomology</i> , 2011, 40, 797-808.	1.4	23
7	Ecosystem memory of wildfires affects resilience of boreal mixedwood biodiversity after retention harvest. <i>Oikos</i> , 2017, 126, 1738-1747.	2.7	21
8	Retention patch size and conservation of saproxylic beetles in boreal white spruce stands. <i>Forest Ecology and Management</i> , 2015, 358, 98-107.	3.2	19
9	Effects of prescribed burning and harvesting on ground-dwelling spiders in the Canadian boreal mixedwood forest. <i>Biodiversity and Conservation</i> , 2013, 22, 1513-1536.	2.6	17
10	Ten-year responses of ground-dwelling spiders to retention harvest in the boreal forest. <i>Ecological Applications</i> , 2016, 26, 2581-2599.	3.8	17
11	Diversity, species richness, and abundance of spiders (Araneae) in different strata of boreal white spruce stands. <i>Canadian Entomologist</i> , 2013, 145, 61-76.	0.8	15
12	Performance of two arboreal pitfall trap designs in sampling cursorial spiders from tree trunks. <i>Journal of Arachnology</i> , 2008, 36, 280-286.	0.5	11
13	Response of ground and rove beetles (Coleoptera: Carabidae, Staphylinidae) to operational oil sands mine reclamation in northeastern Alberta, a case study. <i>Journal of Insect Conservation</i> , 2018, 22, 687-706.	1.4	11
14	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
15	Potential of the C Genome of the Different Variants of <i>Brassica oleracea</i> for Heterosis in Spring B. napus Canola. <i>Frontiers in Plant Science</i> , 2019, 10, 1691.	3.6	8
16	Persistent impact of conventional seismic lines on boreal vegetation structure following wildfire. <i>Canadian Journal of Forest Research</i> , 0, , .	1.7	7
17	Seismic line edge effects on plants, lichens and their environmental conditions in boreal peatlands of Northwest Alberta (Canada). <i>Restoration Ecology</i> , 0, , e13468.	2.9	7
18	Potential of the C Genome of Different Variants of <i>Brassica oleracea</i> for the Improvement of Agronomic and Seed Quality Traits of <i>B. napus</i> Canola. <i>Crop Science</i> , 2019, 59, 2608-2620.	1.8	7

#	ARTICLE	IF	CITATIONS
19	Fine-scale forest variability and biodiversity in the boreal mixedwood forest. <i>Ecography</i> , 2018, 41, 753-769.	4.5	6
20	Boreal songbirds and variable retention management: a 15-year perspective on avian conservation and forestry. <i>Canadian Journal of Forest Research</i> , 2018, 48, 1495-1502.	1.7	6
21	Carabid and spider population dynamics on urban green roofs. <i>Zoosymposia</i> , 2018, 12, 69-89.	0.3	5
22	New records of araneid spiders (Araneae: Araneidae) in the Colombian Amazon Region. <i>Zootaxa</i> , 2010, 2626, .	0.5	3
23	Boreal Sand Hills are Areas of High Diversity for Boreal Ants (Hymenoptera: Formicidae). <i>Diversity</i> , 2019, 11, 22.	1.7	2