

Pierre Moret

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

288
citations

1307594

7
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

403
citing authors

#	ARTICLE	IF	CITATIONS
1	Resurvey of vascular plants and soil arthropods on the summit of Mount Corazón (Andes of Ecuador) after 140 years. <i>Neotropical Biodiversity</i> , 2021, 7, 238-245.	0.5	2
2	Multi-taxa colonisation along the foreland of a vanishing equatorial glacier. <i>Ecography</i> , 2021, 44, 1010-1021.	4.5	24
3	Distribution changes in páramo plants from the equatorial high Andes in response to increasing temperature and humidity variation since 1880. <i>Alpine Botany</i> , 2021, 131, 201-212.	2.4	11
4	Integrative taxonomy of the genus <i>Dyscolus</i> (Coleoptera, Carabidae, Platynini) in Ecuadorian Andes. <i>European Journal of Taxonomy</i> , 2020, , .	0.6	1
5	Humboldt's <i>Tableau Physique</i> revisited. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 12889-12894.	7.1	50
6	Reply to Morueta-Holme et al.: Humboldt's historical data are not messy, they just need expert examination. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 21348-21349.	7.1	3
7	Hand searching versus pitfall trapping: how to assess biodiversity of ground beetles (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overloc 14	1.4	14
8	<i>Balligratus</i> , new genus of wingless ground beetles from equatorial Andean montane forest (Coleoptera: Carabidae: Lachnophorini). <i>Zootaxa</i> , 2017, 4258, 101.	0.5	1
9	Climate warming effects in the tropical Andes: first evidence for upslope shifts of Carabidae (Coleoptera) in Ecuador. <i>Insect Conservation and Diversity</i> , 2016, 9, 342-350.	3.0	53
10	Biodiversity Patterns and Continental Insularity in the Tropical High Andes. <i>Arctic, Antarctic, and Alpine Research</i> , 2014, 46, 811-828.	1.1	66
11	Diversité des milieux de vie et variabilité de la morphologie sociale en Afrique. <i>Les Nouvelles De L'archéologie</i> , 2010, , 7-18.	0.0	0
12	Altitudinal distribution, diversity and endemism of Carabidae (Coleoptera) in the páramos of Ecuadorian Andes. <i>Annales De La Societe Entomologique De France</i> , 2009, 45, 500-510.	0.9	28
13	El asentamiento orientalizante e ibérico antiguo de "La Rábita", Guardamar del Segura (Alicante). Avance de las excavaciones 1996-1998. <i>Trabajos De Prehistoria</i> , 1998, 55, 111-126.	0.7	35
14	High altitude endemic carabid beetles as biogeographic indicators: a case study in equatorial Andes. <i>ARPHA Conference Abstracts</i> , 0, 2, .	0.0	0