

Franco Mason

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6271061/publications.pdf>

Version: 2024-02-01

18
papers

350
citations

1163117

8
h-index

1281871

11
g-index

18
all docs

18
docs citations

18
times ranked

336
citing authors

#	ARTICLE	IF	CITATIONS
1	A Red List of Italian Saproxyllic Beetles: taxonomic overview, ecological features and conservation issues (Coleoptera). <i>Fragmenta Entomologica</i> , 2015, 47, 53.	0.4	83
2	The EU protected taxon <i>Morimus funereus</i> Mulsant, 1862 (Coleoptera: Cerambycidae) and its western Palaearctic allies: systematics and conservation outcomes. <i>Conservation Genetics</i> , 2013, 14, 683-694.	1.5	37
3	Use of space and dispersal ability of a flagship saproxyllic insect: a telemetric study of the stag beetle (<i>Lucanus cervus</i>) in a relict lowland forest. <i>Insect Conservation and Diversity</i> , 2018, 11, 116-129.	3.0	24
4	Analyses of occurrence data of protected insect species collected by citizens in Italy. <i>Nature Conservation</i> , 0, 20, 265-297.	0.0	23
5	Monitoring of the saproxyllic beetle <i>Morimus asper</i> (Sulzer, 1776) (Coleoptera: Cerambycidae) with freshly cut log piles. <i>Journal of Insect Conservation</i> , 2013, 17, 1255-1265.	1.4	22
6	Monitoring of insects with public participation (MIPP; EU LIFE project 11 NAT/IT/000252): overview on a citizen science initiative and a monitoring programme (Insecta: Coleoptera; Lepidoptera; Orthoptera). <i>Fragmenta Entomologica</i> , 2015, 47, 51.	0.4	22
7	Effects of trap baits and height on stag beetle and flower chafer monitoring: ecological and conservation implications. <i>Journal of Insect Conservation</i> , 2017, 21, 157-168.	1.4	22
8	Training of a dog for the monitoring of <i>Osmoderma eremita</i> . <i>Nature Conservation</i> , 0, 20, 237-264.	0.0	22
9	Guidelines for the monitoring of <i>Morimus asper funereus</i> and <i>Morimus asper asper</i> . <i>Nature Conservation</i> , 0, 20, 205-236.	0.0	17
10	The LIFE Project "Monitoring of insects with public participation" (MIPP): aims, methods and conclusions. <i>Nature Conservation</i> , 0, 20, 1-35.	0.0	15
11	A stag beetle's life: sex-related differences in daily activity and behaviour of <i>Lucanus cervus</i> (Coleoptera: Lucanidae). <i>Journal of Insect Conservation</i> , 2017, 21, 897-906.	1.4	12
12	Detection of stag beetle oviposition sites by combining telemetry and emergence traps. <i>Nature Conservation</i> , 0, 19, 81-96.	0.0	10
13	A review of the soldier flies (Diptera: Stratiomyidae) of Sardinia. <i>Zootaxa</i> , 2009, 2318, 507-530.	0.5	9
14	Computer-aided photographic identification of <i>Rosalia alpina</i> (Coleoptera: Cerambycidae) applied to a mark-recapture study. <i>Insect Conservation and Diversity</i> , 2017, 10, 54-63.	3.0	7
15	A first assessment of genetic variability in the longhorn beetle <i>Rosalia alpina</i> (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Qverlock		
16	Updated Italian checklist of Soldier Flies (Diptera, Stratiomyidae). <i>ZooKeys</i> , 2013, 336, 61-78.	1.1	6
17	From the experience of LIFE+ ManFor C.BD to the Manual of Best Practices in Sustainable Forest Management. <i>Italian Journal of Agronomy</i> , 2016, 11, 1-175.	1.0	6
18	The LIFE Project "Monitoring of insects with public participation" (MIPP): aims, methods and conclusions. <i>Nature Conservation</i> , 0, 20, 1-35.	0.0	6