

Laurent Dormont

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3363332/publications.pdf>

Version: 2024-02-01

15
papers

682
citations

933447

10
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

821
citing authors

#	ARTICLE	IF	CITATIONS
1	Odors and cancer: Current status and future directions. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2022, 1877, 188644.	7.4	27
2	Mosquito Attractants. <i>Journal of Chemical Ecology</i> , 2021, 47, 351-393.	1.8	37
3	Modulation of feed composition is able to make hens less attractive to the poultry red mite <i>Dermanyssus gallinae</i> . <i>Parasitology</i> , 2020, 147, 171-181.	1.5	7
4	Sources of floral scent variation in the food-deceptive orchid <i>Orchis mascula</i> . <i>Acta Oecologica</i> , 2020, 107, 103600.	1.1	5
5	Intraspecific Variation in Floral Color and Odor in Orchids. <i>International Journal of Plant Sciences</i> , 2019, 180, 1036-1058.	1.3	37
6	New methods for field collection of human skin volatiles and perspectives for their application in the chemical ecology of human/pathogen/vector interactions. <i>Journal of Experimental Biology</i> , 2013, 216, 2783-8.	1.7	53
7	Human Skin Volatiles: A Review. <i>Journal of Chemical Ecology</i> , 2013, 39, 569-578.	1.8	178
8	Presence, distribution and effect of white, pink and purple morphs on pollination in the orchid <i>Orchis mascula</i> . <i>European Journal of Environmental Sciences</i> , 2013, 3, 119-128.	0.2	7
9	Floral scent variation in two <i>Antirrhinum majus</i> subspecies influences the choice of naïve bumblebees. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 1015-1027.	1.4	55
10	The Evolution of Communication in Two Ant-Plant Mutualisms. <i>Evolutionary Biology</i> , 2011, 38, 360-369.	1.1	9
11	Colour-scent associations in a tropical orchid: Three colours but two odours. <i>Phytochemistry</i> , 2011, 72, 735-742.	2.9	39
12	Helping in food-deceptive orchids? A possible new mechanism maintaining polymorphism of floral signals. <i>Plant Signaling and Behavior</i> , 2010, 5, 526-527.	2.4	6
13	Innate olfactory preferences in dung beetles. <i>Journal of Experimental Biology</i> , 2010, 213, 3177-3186.	1.7	76
14	Influence of dung volatiles on the process of resource selection by coprophagous beetles. <i>Chemoecology</i> , 2007, 17, 23-30.	1.1	72
15	Trophic Preferences Mediated by Olfactory Cues in Dung Beetles Colonizing Cattle and Horse Dung. <i>Environmental Entomology</i> , 2004, 33, 370-377.	1.4	69