

CÃ©dric Devigne

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3912869/publications.pdf>

Version: 2024-02-01

21
papers

526
citations

687335

13
h-index

713444

21
g-index

21
all docs

21
docs citations

21
times ranked

504
citing authors

#	ARTICLE	IF	CITATIONS
1	Urban ecology, stakeholders and the future of ecology. <i>Science of the Total Environment</i> , 2019, 667, 475-484.	8.0	25
2	Differences in collembola species assemblages (Arthropoda) between spoil tips and surrounding environments are dependent on vegetation development. <i>Scientific Reports</i> , 2018, 8, 18067.	3.3	9
3	The "terril"™ effect: Coal mine spoil tips select for collembolan functional traits in post-mining landscapes of northern France. <i>Applied Soil Ecology</i> , 2017, 121, 90-101.	4.3	7
4	Evidence of self-organization in a gregarious land-dwelling crustacean (Isopoda: Oniscidea). <i>Animal Cognition</i> , 2016, 19, 181-192.	1.8	11
5	Impact of soil compaction on soil biodiversity " does it matter in urban context?. <i>Urban Ecosystems</i> , 2016, 19, 1163-1178.	2.4	8
6	Ecologie des Dermestidae, une famille de ColÃ©optÃ©res nÃ©crophages associÃ©e aux cadavres squelettisÃ©s. <i>Annales De La Societe Entomologique De France</i> , 2015, 51, 294-302.	0.9	3
7	Body shape in terrestrial isopods: A morphological mechanism to resist desiccation?. <i>Journal of Morphology</i> , 2015, 276, 1283-1289.	1.2	15
8	Regulatory mechanisms of group distributions in a gregarious arthropod. <i>Royal Society Open Science</i> , 2015, 2, 150428.	2.4	6
9	Do necrophagous blowflies (Diptera: Calliphoridae) lay their eggs in wounds?. <i>Forensic Science International</i> , 2015, 253, 71-75.	2.2	13
10	Experimental study of <i>Lucilia sericata</i> (Diptera Calliphoridae) larval development on rat cadavers: Effects of climate and chemical contamination. <i>Forensic Science International</i> , 2015, 253, 125-130.	2.2	15
11	<i>In Vitro</i> Effects of Household Products on <i>Calliphoridae</i> Larvae Development: Implication for Forensic Entomology. <i>Journal of Forensic Sciences</i> , 2015, 60, 226-232.	1.6	6
12	Effects of group size on aggregation against desiccation in woodlice (<i>Isopoda</i> : Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 T	1.5	44
13	Benefits of aggregation in woodlice: a factor in the terrestrialization process?. <i>Insectes Sociaux</i> , 2013, 60, 419-435.	1.2	49
14	Evidence of active aggregation behaviour in <i>Lucilia sericata</i> larvae and possible implication of a conspecific mark. <i>Animal Behaviour</i> , 2013, 85, 1191-1197.	1.9	26
15	Aggregation in woodlice: social interaction and density effects. <i>ZooKeys</i> , 2012, 176, 133-144.	1.1	44
16	The differential response of workers and queens of the ant <i>Lasius niger</i> to an environment marked by workers: Ants dislike the unknown. <i>Behavioural Processes</i> , 2012, 91, 275-281.	1.1	6
17	Individual Preferences and Social Interactions Determine the Aggregation of Woodlice. <i>PLoS ONE</i> , 2011, 6, e17389.	2.5	55
18	Impact of Starvation on <i>Lasius niger</i> ™ Exploration. <i>Ethology</i> , 2010, 116, 248-256.	1.1	22

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19	How does food distance influence foraging in the ant <i>Lasius niger</i> : the importance of home-range marking. <i>Insectes Sociaux</i> , 2006, 53, 46-55.	1.2	53
20	Out of sight but not out of mind: modulation of recruitment according to home range marking in ants. <i>Animal Behaviour</i> , 2004, 67, 1023-1029.	1.9	38
21	Collective exploration and area marking in the ant <i>Lasius niger</i> . <i>Insectes Sociaux</i> , 2002, 49, 357-362.	1.2	71