

RÃ©jane Streiff

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

679
citations

1040056

9
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

942
citing authors

#	ARTICLE	IF	CITATIONS
1	Within-population genetic structure in <i>Quercus robur</i> L. and <i>Quercus petraea</i> (Matt.) Liebl. assessed with isozymes and microsatellites. <i>Molecular Ecology</i> , 1998, 7, 317-328.	3.9	299
2	Genomics of adaptation to host-plants in herbivorous insects. <i>Briefings in Functional Genomics</i> , 2015, 14, 413-423.	2.7	135
3	Comparative study of genetic variation and differentiation of two pedunculate oak (<i>Quercus robur</i>) stands using microsatellite and allozyme loci. <i>Heredity</i> , 1999, 83, 597-603.	2.6	48
4	â€œBecoming a species by becoming a pestâ€™ or how two maize pests of the genus <i>Ostrinia</i> possibly evolved through parallel ecological speciation events. <i>Molecular Ecology</i> , 2014, 23, 325-342.	3.9	46
5	Genetic Architecture of Sexual Selection: QTL Mapping of Male Song and Female Receiver Traits in an Acoustic Moth. <i>PLoS ONE</i> , 2012, 7, e44554.	2.5	30
6	Scanning the European corn borer (<i>Ostrinia</i> spp.) genome for adaptive divergence between host-affiliated sibling species. <i>Molecular Ecology</i> , 2011, 20, 1414-1430.	3.9	29
7	Animal choruses emerge from receiver psychology. <i>Scientific Reports</i> , 2016, 6, 34369.	3.3	20
8	Group synchrony and alternation as an emergent property: elaborate chorus structure in a bushcricket is an incidental by-product of female preference for leading calls. <i>Behavioral Ecology and Sociobiology</i> , 2015, 69, 1957-1973.	1.4	19
9	When History Repeats Itself: Exploring the Genetic Architecture of Host-Plant Adaptation in Two Closely Related Lepidopteran Species. <i>PLoS ONE</i> , 2013, 8, e69211.	2.5	13
10	MODELING SURVIVAL AND MARK LOSS IN MOLTING ANIMALS: RECAPTURE, DEAD RECOVERIES, AND EXUVIA RECOVERIES. <i>Ecology</i> , 2007, 88, 289-295.	3.2	11
11	De novo transcriptomic resources for two sibling species of moths: <i>Ostrinia nubilalis</i> and <i>O. scapularis</i> . <i>BMC Research Notes</i> , 2013, 6, 73.	1.4	9
12	Organisation spatiale de la diversitÃ© gÃ©nÃ©tique et flux polliniques dans une chÃªnaie mixte. <i>Genetics Selection Evolution</i> , 1998, 30, 1.	3.0	6
13	Genetic mapping of two components of reproductive isolation between two sibling species of moths, <i>Ostrinia nubilalis</i> and <i>O. scapularis</i> . <i>Heredity</i> , 2014, 112, 370-381.	2.6	6
14	Fine-scale interactions between habitat quality and genetic variation suggest an impact of grazing on the critically endangered Crau Plain grasshopper (Pamphagidae: <i>Prionotropis rhodanica</i>). <i>Journal of Orthoptera Research</i> , 2018, 27, 61-73.	1.0	4
15	Characterization of 16 novel microsatellite loci for <i>Ephippiger diurnus</i> (Orthoptera: Tettigoniidae) using pyrosequencing technology and cross-species amplification. <i>European Journal of Entomology</i> , 0, 113, 302-306.	1.2	3
16	Pleistocene origins of chorusing diversity in Mediterranean bush-cricket populations (<i>Ephippiger</i>)	1.6	1