RÃ©jane Streiff

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10669117/publications.pdf

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	Pleistocene origins of chorusing diversity in Mediterranean bush-cricket populations (Ephippiger) Tj ETQq1 1 0.784314 rgBT /Overlock	1.6	1
2	Fine-scale interactions between habitat quality and genetic variation suggest an impact of grazing on the critically endangered Crau Plain grasshopper (Pamphagidae: Prionotropis rhodanica). Journal of Orthoptera Research, 2018, 27, 61-73.	1.0	4
3	Animal choruses emerge from receiver psychology. Scientific Reports, 2016, 6, 34369.	3.3	20
4	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. Behavioral Ecology and Sociobiology, 2015, 69, 1957-1973.	1.4	19
5	Genomics of adaptation to host-plants in herbivorous insects. Briefings in Functional Genomics, 2015, 14, 413-423.	2.7	135
6	â€˜Becoming a species by becoming a pestâ€™ or how two maize pests of the genus Ostrinia possibly evolved through parallel ecological speciation events. Molecular Ecology, 2014, 23, 325-342.	3.9	46
7	Genetic mapping of two components of reproductive isolation between two sibling species of moths, Ostrinia nubilalis and O. scapulalis. Heredity, 2014, 112, 370-381.	2.6	6
8	De novo transcriptomic resources for two sibling species of moths: Ostrinia nubilalis and O. scapulalis. BMC Research Notes, 2013, 6, 73.	1.4	9
9	When History Repeats Itself: Exploring the Genetic Architecture of Host-Plant Adaptation in Two Closely Related Lepidopteran Species. PLoS ONE, 2013, 8, e69211.	2.5	13
10	Genetic Architecture of Sexual Selection: QTL Mapping of Male Song and Female Receiver Traits in an Acoustic Moth. PLoS ONE, 2012, 7, e44554.	2.5	30
11	Scanning the European corn borer (Ostrinia spp.) genome for adaptive divergence between hostâ€affiliated sibling species. Molecular Ecology, 2011, 20, 1414-1430.	3.9	29
12	MODELING SURVIVAL AND MARK LOSS IN MOLTING ANIMALS: RECAPTURE, DEAD RECOVERIES, AND EXUVIA RECOVERIES. Ecology, 2007, 88, 289-295.	3.2	11
13	Comparative study of genetic variation and differentiation of two pedunculate oak (Quercus robur) stands using microsatellite and allozyme loci. Heredity, 1999, 83, 597-603.	2.6	48
14	Organisation spatiale de la diversitÃ© gÃ©nÃ©tique et flux polliniques dans une chÃªnaie mixte. Genetics Selection Evolution, 1998, 30, 1.	3.0	6
15	Within-population genetic structure in Quercus robur L. and Quercus petraea (Matt.) Liebl. assessed with isozymes and microsatellites. Molecular Ecology, 1998, 7, 317-328.	3.9	299
16	Characterization of 16 novel microsatellite loci for Ephippiger diurnus (Orthoptera: Tettigoniidae) using pyrosequencing technology and cross-species amplification. European Journal of Entomology, 0, 113, 302-306.	1.2	3