

Crispin Y Jordan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7095725/publications.pdf>

Version: 2024-02-01

15
papers

489
citations

933447

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1058476

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docs citations

16
times ranked

711
citing authors

#	ARTICLE	IF	CITATIONS
1	Anatomy Nights: An international public engagement event increases audience knowledge of brain anatomy. PLoS ONE, 2022, 17, e0267550.	2.5	2
2	The search for sexually antagonistic genes: Practical insights from studies of local adaptation and statistical genomics. Evolution Letters, 2020, 4, 398-415.	3.3	45
3	The interoceptive hippocampus: Mouse brain endocrine receptor expression highlights a dentate gyrus (DG)â€“cornu ammonis (CA) challengeâ€“sufficiency axis. PLoS ONE, 2020, 15, e0227575.	2.5	13
4	Maintaining their genetic distance: Little evidence for introgression between widely hybridizing species of <i>Geum</i> with contrasting mating systems. Molecular Ecology, 2018, 27, 1214-1228.	3.9	19
5	Population sampling affects pseudoreplication. PLoS Biology, 2018, 16, e2007054.	5.6	4
6	Temporal and tissue-specific variability of SMN protein levels in mouse models of spinal muscular atrophy. Human Molecular Genetics, 2018, 27, 2851-2862.	2.9	55
7	Accumulation of Deleterious Mutations Near Sexually Antagonistic Genes. G3: Genes, Genomes, Genetics, 2016, 6, 2273-2284.	1.8	9
8	Flower orientation influences the consistency of bumblebee movement within inflorescences. Annals of Botany, 2016, 118, 523-527.	2.9	6
9	When can stress facilitate divergence by altering time to flowering?. Ecology and Evolution, 2015, 5, 5962-5973.	1.9	22
10	The influence of pleiotropy between viability and pollen fates on mating system evolution. Theoretical Population Biology, 2015, 99, 7-17.	1.1	0
11	Sexually antagonistic polymorphism in simultaneous hermaphrodites. Evolution; International Journal of Organic Evolution, 2014, 68, 3555-3569.	2.3	38
12	THE EVOLUTIONARY DYNAMICS OF SEXUALLY ANTAGONISTIC MUTATIONS IN PSEUDOAUTOSOMAL REGIONS OF SEX CHROMOSOMES. Evolution; International Journal of Organic Evolution, 2014, 68, 1339-1350.	2.3	53
13	THE POTENTIAL FOR SEXUALLY ANTAGONISTIC POLYMORPHISM IN DIFFERENT GENOME REGIONS. Evolution; International Journal of Organic Evolution, 2012, 66, 505-516.	2.3	92
14	FUNCTIONAL PLEIOTROPY AND MATING SYSTEM EVOLUTION IN PLANTS: FREQUENCY-INDEPENDENT MATING. Evolution; International Journal of Organic Evolution, 2012, 66, 957-972.	2.3	14
15	Beyond floricentrism: The pollination function of inflorescences. Plant Species Biology, 2004, 19, 137-148.	1.0	117