Daniela Vergara

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6072209/publications.pdf

Version: 2024-02-01

21	577	758635 12	887659 17
papers	citations	h-index	g-index

27	27	27	507
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mitochondrial genomes do not appear to regulate flowering pattern / reproductive strategy in Cannabis sativa. AoB PLANTS, 2022, 14, plab068.	1.2	1
2	The phytochemical diversity of commercial Cannabis in the United States. PLoS ONE, 2022, 17, e0267498.	1.1	20
3	Widely assumed phenotypic associations in Cannabis sativa lack a shared genetic basis. PeerJ, 2021, 9, e10672.	0.9	18
4	Genomic Evidence That Governmentally Produced Cannabis sativa Poorly Represents Genetic Variation Available in State Markets. Frontiers in Plant Science, 2021, 12, 668315.	1.7	9
5	Modeling cannabinoids from a large-scale sample of Cannabis sativa chemotypes. PLoS ONE, 2020, 15, e0236878.	1.1	14
6	Modeling cannabinoids from a large-scale sample of Cannabis sativa chemotypes. , 2020, 15, e0236878.		0
7	Modeling cannabinoids from a large-scale sample of Cannabis sativa chemotypes. , 2020, 15, e0236878.		0
8	Modeling cannabinoids from a large-scale sample of Cannabis sativa chemotypes. , 2020, 15, e0236878.		0
9	Modeling cannabinoids from a large-scale sample of Cannabis sativa chemotypes. , 2020, 15, e0236878.		0
10	Gene copy number is associated with phytochemistry in Cannabis sativa. AoB PLANTS, 2019, 11, plz074.	1.2	38
11	Diversity and evolution of the repetitive genomic content in Cannabis sativa. BMC Genomics, 2018, 19, 156.	1.2	31
12	Parasite rearing and infection temperatures jointly influence disease transmission and shape seasonality of epidemics. Ecology, 2018, 99, 1975-1987.	1.5	31
13	Compromised External Validity: Federally Produced Cannabis Does Not Reflect Legal Markets. Scientific Reports, 2017, 7, 46528.	1.6	73
14	Evaluating shell variation across different populations of a freshwater snail. Molluscan Research, 2017, 37, 120-132.	0.2	9
15	The complete mitochondrial genome for Cannabis sativa. Mitochondrial DNA Part B: Resources, 2016, 1, 715-716.	0.2	16
16	Genetic and Genomic Tools forCannabis sativa. Critical Reviews in Plant Sciences, 2016, 35, 364-377.	2.7	70
17	Current and Future Needs and Applications for Cannabis. Critical Reviews in Plant Sciences, 2016, 35, 425-426.	2.7	8
18	Genomic and Chemical Diversity inCannabis. Critical Reviews in Plant Sciences, 2016, 35, 349-363.	2.7	115

#	Article	IF	Citations
19	The complete chloroplast genomes of Cannabis sativa and Humulus lupulus. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2016, 27, 3793-3794.	0.7	35
20	Infection Dynamics in Coexisting Sexual and Asexual Host Populations: Support for the Red Queen Hypothesis. American Naturalist, 2014, 184, S22-S30.	1.0	43
21	The Geographic Mosaic of Sex and Infection in Lake Populations of a New Zealand Snail at Multiple Spatial Scales. American Naturalist, 2013, 182, 484-493.	1.0	31