

# Daniela Vergara

## List of Publications by Year in descending order

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

Version: 2024-02-01

21  
papers

577  
citations

758635

12  
h-index

887659

17  
g-index

27  
all docs

27  
docs citations

27  
times ranked

507  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic and Chemical Diversity in <i>Cannabis</i> . <i>Critical Reviews in Plant Sciences</i> , 2016, 35, 349-363.	2.7	115
2	Compromised External Validity: Federally Produced Cannabis Does Not Reflect Legal Markets. <i>Scientific Reports</i> , 2017, 7, 46528.	1.6	73
3	Genetic and Genomic Tools for <i>Cannabis sativa</i> . <i>Critical Reviews in Plant Sciences</i> , 2016, 35, 364-377.	2.7	70
4	Infection Dynamics in Coexisting Sexual and Asexual Host Populations: Support for the Red Queen Hypothesis. <i>American Naturalist</i> , 2014, 184, S22-S30.	1.0	43
5	Gene copy number is associated with phytochemistry in <i>Cannabis sativa</i> . <i>AoB PLANTS</i> , 2019, 11, plz074.	1.2	38
6	The complete chloroplast genomes of <i>Cannabis sativa</i> and <i>Humulus lupulus</i> . <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2016, 27, 3793-3794.	0.7	35
7	The Geographic Mosaic of Sex and Infection in Lake Populations of a New Zealand Snail at Multiple Spatial Scales. <i>American Naturalist</i> , 2013, 182, 484-493.	1.0	31
8	Diversity and evolution of the repetitive genomic content in <i>Cannabis sativa</i> . <i>BMC Genomics</i> , 2018, 19, 156.	1.2	31
9	Parasite rearing and infection temperatures jointly influence disease transmission and shape seasonality of epidemics. <i>Ecology</i> , 2018, 99, 1975-1987.	1.5	31
10	The phytochemical diversity of commercial Cannabis in the United States. <i>PLoS ONE</i> , 2022, 17, e0267498.	1.1	20
11	Widely assumed phenotypic associations in <i>Cannabis sativa</i> lack a shared genetic basis. <i>PeerJ</i> , 2021, 9, e10672.	0.9	18
12	The complete mitochondrial genome for <i>Cannabis sativa</i> . <i>Mitochondrial DNA Part B: Resources</i> , 2016, 1, 715-716.	0.2	16
13	Modeling cannabinoids from a large-scale sample of <i>Cannabis sativa</i> chemotypes. <i>PLoS ONE</i> , 2020, 15, e0236878.	1.1	14
14	Evaluating shell variation across different populations of a freshwater snail. <i>Molluscan Research</i> , 2017, 37, 120-132.	0.2	9
15	Genomic Evidence That Governmentally Produced <i>Cannabis sativa</i> Poorly Represents Genetic Variation Available in State Markets. <i>Frontiers in Plant Science</i> , 2021, 12, 668315.	1.7	9
16	Current and Future Needs and Applications for Cannabis. <i>Critical Reviews in Plant Sciences</i> , 2016, 35, 425-426.	2.7	8
17	Mitochondrial genomes do not appear to regulate flowering pattern / reproductive strategy in <i>Cannabis sativa</i> . <i>AoB PLANTS</i> , 2022, 14, plab068.	1.2	1
18	Modeling cannabinoids from a large-scale sample of <i>Cannabis sativa</i> chemotypes. , 2020, 15, e0236878.		0

#	ARTICLE	IF	CITATIONS
19	Modeling cannabinoids from a large-scale sample of Cannabis sativa chemotypes. , 2020, 15, e0236878.		0
20	Modeling cannabinoids from a large-scale sample of Cannabis sativa chemotypes. , 2020, 15, e0236878.		0
21	Modeling cannabinoids from a large-scale sample of Cannabis sativa chemotypes. , 2020, 15, e0236878.		0