

Nicole L Garneau

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11761505/publications.pdf>

Version: 2024-02-01

15
papers

1,628
citations

840119

11
h-index

1058022

14
g-index

15
all docs

15
docs citations

15
times ranked

2558
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors affecting detection of a bimodal sour-savory mixture and inter-individual umami taste perception. <i>Food Quality and Preference</i> , 2021, 89, 104147.	2.3	9
2	Using Museum Guests as Crowdsourced Participants in Human Subject Research. <i>Curator</i> , 2020, 63, 407-429.	0.2	0
3	Patterns of Oral Microbiota Diversity in Adults and Children: A Crowdsourced Population Study. <i>Scientific Reports</i> , 2020, 10, 2133.	1.6	82
4	Planning and Executing Scientifically Sound Community Science in a Public-Facing Institution. <i>Citizen Science: Theory and Practice</i> , 2020, 5, 9.	0.6	3
5	Sweet liker status in children and adults: Consequences for beverage intake in adults. <i>Food Quality and Preference</i> , 2018, 65, 175-180.	2.3	48
6	Self-reported Smoking Status, TAS2R38 Variants, and Propylthiouracil Phenotype: An Exploratory Crowdsourced Cohort Study. <i>Chemical Senses</i> , 2018, 43, 617-625.	1.1	14
7	Taste Responses to Linoleic Acid: A Crowdsourced Population Study. <i>Chemical Senses</i> , 2017, 42, 769-775.	1.1	13
8	Denver Papillae Protocol for Objective Analysis of Fungiform Papillae. <i>Journal of Visualized Experiments</i> , 2015, , e52860.	0.2	18
9	Rare haplotypes of the gene TAS2R38 confer bitter taste sensitivity in humans. <i>SpringerPlus</i> , 2015, 4, 505.	1.2	35
10	No Difference in Perceived Intensity of Linoleic Acid in the Oral Cavity between Obese and Nonobese Individuals. <i>Chemical Senses</i> , 2015, 40, 557-563.	1.1	34
11	Crowdsourcing taste research: genetic and phenotypic predictors of bitter taste perception as a model. <i>Frontiers in Integrative Neuroscience</i> , 2014, 8, 33.	1.0	80
12	Sindbis Virus Usurps the Cellular HuR Protein to Stabilize Its Transcripts and Promote Productive Infections in Mammalian and Mosquito Cells. <i>Cell Host and Microbe</i> , 2010, 8, 196-207.	5.1	93
13	The 3' UTR Untranslated Region of Sindbis Virus Represses Deadenylation of Viral Transcripts in Mosquito and Mammalian Cells. <i>Journal of Virology</i> , 2008, 82, 880-892.	1.5	67
14	In Vivo Analysis of the Decay of Transcripts Generated by Cytoplasmic RNA Viruses. <i>Methods in Enzymology</i> , 2008, 449, 97-123.	0.4	3
15	The highways and byways of mRNA decay. <i>Nature Reviews Molecular Cell Biology</i> , 2007, 8, 113-126.	16.1	1,129