Sydney C Morgan

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19 4,551 9 24 g-index

24 8,641 7.6 avg, IF L-index

#	Paper	IF	Citations
19	SARS-CoV-2 Distribution in Residential Housing Suggests Contact Deposition and Correlates with sp <i>MSystems</i> , 2022 , e0141121	7.6	O
18	Analysis of SARS-CoV-2 RNA Persistence across Indoor Surface Materials Reveals Best Practices for Environmental Monitoring Programs. <i>MSystems</i> , 2021 , e0113621	7.6	2
17	Hitting the diagnostic sweet spot: Point-of-care SARS-CoV-2 salivary antigen testing with an off-the-shelf glucometer. <i>Biosensors and Bioelectronics</i> , 2021 , 180, 113111	11.8	32
16	Large-Scale Reassessment of In-Vineyard Smoke-Taint Grapevine Protection Strategies and the Development of Predictive Off-Vine Models. <i>Molecules</i> , 2021 , 26,	4.8	2
15	An indigenous Saccharomyces uvarum population with high genetic diversity dominates uninoculated Chardonnay fermentations at a Canadian winery. <i>PLoS ONE</i> , 2021 , 16, e0225615	3.7	1
14	Dataset on optimization and development of a point-of-care glucometer-based SARS-CoV-2 detection assay using aptamers. <i>Data in Brief</i> , 2021 , 38, 107278	1.2	0
13	Competition between Saccharomyces cerevisiae and Saccharomyces uvarum in Controlled Chardonnay Wine Fermentations. <i>American Journal of Enology and Viticulture</i> , 2020 , 71, 198-207	2.2	5
12	Yeast and bacterial inoculation practices influence the microbial communities of barrel-fermented Chardonnay wines. <i>Australian Journal of Grape and Wine Research</i> , 2020 , 26, 279-289	2.4	1
11	Effect of sulfite addition and pied de cuve inoculation on the microbial communities and sensory profiles of Chardonnay wines: dominance of indigenous Saccharomyces uvarum at a commercial winery. <i>FEMS Yeast Research</i> , 2019 , 19,	3.1	10
10	Reproducible, interactive, scalable and extensible microbiome data science using QIIME 2. <i>Nature Biotechnology</i> , 2019 , 37, 852-857	44.5	4050
9	Response to Sulfur Dioxide Addition by Two Commercial Saccharomyces cerevisiae Strains. <i>Fermentation</i> , 2019 , 5, 69	4.7	7
8	The effect of sulfur dioxide addition at crush on the fungal and bacterial communities and the sensory attributes of Pinot gris wines. <i>International Journal of Food Microbiology</i> , 2019 , 290, 1-14	5.8	19
7	QIIME 2: Reproducible, interactive, scalable, and extensible microbiome data science 2018 ,		78
6	Sulfur dioxide addition at crush alters Saccharomyces cerevisiae strain composition in spontaneous fermentations at two Canadian wineries. <i>International Journal of Food Microbiology</i> , 2017 , 244, 96-102	5.8	23
5	The Interaction of Two Saccharomyces cerevisiae Strains Affects Fermentation-Derived Compounds in Wine. <i>Fermentation</i> , 2016 , 2, 9	4.7	6
4	QIIME 2: Reproducible, interactive, scalable, and extensible microbiome data science		36
3	QIIME 2: Reproducible, interactive, scalable, and extensible microbiome data science		138

An indigenous Saccharomyces uvarum population with high genetic diversity dominates uninoculated Chardonnay fermentations at a Canadian winery

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Automated, miniaturized, and scalable screening of healthcare workers, first responders, and students for SARS-CoV-2 in San Diego County

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