Luisa Solis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5071234/publications.pdf

Version: 2024-02-01

		1683934	1474057	
11	93	5	9	
papers	citations	h-index	g-index	
11	11	11	131	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Phylogroups, pathotypes, biofilm formation and antimicrobial resistance of Escherichia coli isolates in farms and packing facilities of tomato, jalapeño pepper and cantaloupe from Northern Mexico. International Journal of Food Microbiology, 2019, 290, 96-104.	2.1	25
2	Microbial Indicator Profiling of Fresh Produce and Environmental Samples from Farms and Packing Facilities in Northern Mexico. Journal of Food Protection, 2016, 79, 1197-1209.	0.8	17
3	Efficacy of two hygiene methods to reduce soil and microbial contamination on farmworker hands during harvest. Food Control, 2016, 59, 787-792.	2.8	15
4	Validation of a Novel Rinse and Filtration Method for Efficient Processing of Fresh Produce Samples for Microbiological Indicator Enumeration. Journal of Food Protection, 2015, 78, 525-530.	0.8	11
5	Natural and synthetic antimicrobials reduce adherence of enteroaggregative and enterohemorrhagic Escherichia coli to epithelial cells. PLoS ONE, 2021, 16, e0251096.	1.1	9
6	A Charcoal- and Blood-Free Enrichment Broth for Isolation and PCR Detection of Campylobacter jejuni and Campylobacter coli in Chicken. Journal of Food Protection, 2011, 74, 221-227.	0.8	5
7	Sustainability and Challenges of Minimally Processed Foods. Food Engineering Series, 2015, , 279-295.	0.3	5
8	Somatic Coliphage Profiles of Produce and Environmental Samples from Farms in Northern México. Food and Environmental Virology, 2016, 8, 221-226.	1.5	5
9	Cold tolerance ofClostridium perfringensinduced by fod aditives at neutral pH. Acta Alimentaria, 2011, 40, 87-94.	0.3	1
10	Traditional Methods for Detection of Foodborne Pathogens., 0,, 523-545.		0
11	In-House Validation of a Rinse–Membrane Filtration Method for Processing Fresh Produce Samples for Downstream Cultural Detection of Salmonella, Escherichia coli O157:H7, and Listeria. Journal of Food Protection, 2020, 83, 1592-1597.	0.8	0