

Laila Aldars-García

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5559210/publications.pdf>

Version: 2024-02-01

10
papers

315
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

402
citing authors

#	ARTICLE	IF	CITATIONS
1	The Interplay between Immune System and Microbiota in Inflammatory Bowel Disease: A Narrative Review. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3076.	4.1	35
2	Systematic Review: The Gut Microbiome and Its Potential Clinical Application in Inflammatory Bowel Disease. <i>Microorganisms</i> , 2021, 9, 977.	3.6	83
3	Metabolomics Insights into Inflammatory Bowel Disease: A Comprehensive Review. <i>Pharmaceuticals</i> , 2021, 14, 1190.	3.8	25
4	Assessment of intraspecies variability in fungal growth initiation of <i>Aspergillus flavus</i> and aflatoxin B 1 production under static and changing temperature levels using different initial conidial inoculum levels. <i>International Journal of Food Microbiology</i> , 2018, 272, 1-11.	4.7	18
5	Probability models for growth and aflatoxin B 1 production as affected by intraspecies variability in <i>Aspergillus flavus</i> . <i>Food Microbiology</i> , 2018, 72, 166-175.	4.2	17
6	Time-course of germination, initiation of mycelium proliferation and probability of visible growth and detectable AFB1 production of an isolate of <i>Aspergillus flavus</i> on pistachio extract agar. <i>Food Microbiology</i> , 2017, 64, 104-111.	4.2	5
7	Single vs multiple-spore inoculum effect on growth kinetic parameters and modeled probabilities of growth and aflatoxin B1 production of <i>Aspergillus flavus</i> on pistachio extract agar. <i>International Journal of Food Microbiology</i> , 2017, 243, 28-35.	4.7	14
8	An attempt to model the probability of growth and aflatoxin B1 production of <i>Aspergillus flavus</i> under non-isothermal conditions in Pistachio nuts. <i>Food Microbiology</i> , 2015, 51, 117-129.	4.2	20
9	Pressurized water extraction of β -glucan enriched fractions with bile acids binding capacities obtained from edible mushrooms. <i>Biotechnology Progress</i> , 2014, 30, 391-400.	2.6	49
10	Sterol enriched fractions obtained from <i>Agaricus bisporus</i> fruiting bodies and by-products by compressed fluid technologies (PLE and SFE). <i>Innovative Food Science and Emerging Technologies</i> , 2013, 18, 101-107.	5.6	49