

Josephine Wee

List of Publications by Year in descending order

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papers

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1306789

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371
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#	ARTICLE	IF	CITATIONS
1	Aflatoxin Biosynthesis Is a Novel Source of Reactive Oxygen Species—A Potential Redox Signal to Initiate Resistance to Oxidative Stress?. <i>Toxins</i> , 2015, 7, 1411-1430.	1.5	63
2	<i>Aspergillus parasiticus</i> SU-1 Genome Sequence, Predicted Chromosome Structure, and Comparative Gene Expression under Aflatoxin-Inducing Conditions: Evidence that Differential Expression Contributes to Species Phenotype. <i>Eukaryotic Cell</i> , 2014, 13, 1113-1123.	3.4	33
3	The Fungal bZIP Transcription Factor AtfB Controls Virulence-Associated Processes in <i>Aspergillus parasiticus</i> . <i>Toxins</i> , 2017, 9, 287.	1.5	30
4	Docosahexaenoic Acid Suppresses Silica-Induced Inflammasome Activation and IL-1 Cytokine Release by Interfering With Priming Signal. <i>Frontiers in Immunology</i> , 2019, 10, 2130.	2.2	30
5	Characterization of Microbial Dynamics and Volatile Metabolome Changes During Fermentation of Chambourcin Hybrid Grapes From Two Pennsylvania Regions. <i>Frontiers in Microbiology</i> , 2020, 11, 614278.	1.5	13
6	Effects of Zinc Chelators on Aflatoxin Production in <i>Aspergillus parasiticus</i> . <i>Toxins</i> , 2016, 8, 171.	1.5	11
7	RNA Seq analysis of the role of calcium chloride stress and electron transport in mitochondria for malachite green decolorization by <i>Aspergillus niger</i> . <i>Fungal Genetics and Biology</i> , 2017, 105, 1-7.	0.9	8
8	Dietary Postbiotics Reduce Cytotoxicity and Inflammation Induced by Crystalline Silica in an In Vitro RAW 264.7 Macrophage Model. <i>Foods</i> , 2022, 11, 877.	1.9	1
9	Docosahexaenoic Acid Supplementation Alters Gut Microbial Populations in Silica-Triggered Lupus-Prone NZBWF1 Mice Fed the Total Western Diet. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa062_055.	0.1	0
10	Dietary Postbiotics Reduced Cytotoxicity and IL-1 Cytokine Release Induced by Crystalline Silica in Lipopolysaccharide-Primed Macrophages. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa068_005.	0.1	0
11	Exploring potentials of indigenous yeasts in fermentation of Chambourcin Grapes. <i>Access Microbiology</i> , 2020, 2, .	0.2	0