

Daniela Jaksic

List of Publications by Year in descending order

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11
papers

159
citations

1478280

6
h-index

1281743

11
g-index

12
all docs

12
docs citations

12
times ranked

201
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytotoxicity and genotoxicity of versicolorins and 5-methoxysterigmatocystin in A549 cells. Archives of Toxicology, 2012, 86, 1583-1591.	1.9	38
2	Environment Changes, Aflatoxins, and Health Issues, a Review. International Journal of Environmental Research and Public Health, 2020, 17, 7850.	1.2	34
3	Assessing the Effect of Mycotoxin Combinations: Which Mathematical Model Is (the Most) Appropriate?. Toxins, 2020, 12, 153.	1.5	27
4	Fungi and their secondary metabolites in water-damaged indoors after a major flood event in eastern Croatia. Indoor Air, 2021, 31, 730-744.	2.0	15
5	Fungi and their metabolites in grain from individual households in Croatia. Food Additives and Contaminants: Part B Surveillance, 2021, 14, 98-109.	1.3	15
6	Post-Flood Impacts on Occurrence and Distribution of Mycotoxin-Producing Aspergilli from the Sections Circumdati, Flavi, and Nigri in Indoor Environment. Journal of Fungi (Basel, Switzerland), 2020, 6, 282.	1.5	9
7	Unique Aggregation of Sterigmatocystin in Water Yields Strong and Specific Circular Dichroism Response Allowing Highly Sensitive and Selective Monitoring of Bio-Relevant Interactions. Marine Drugs, 2019, 17, 629.	2.2	6
8	Fumonisin production and toxic capacity in airborne black Aspergilli. Toxicology in Vitro, 2018, 53, 160-171.	1.1	5
9	Aflatoxin production and in vitro toxicity of Aspergilli section Flavi isolated from air samples collected from different environments. Mycotoxin Research, 2019, 35, 217-230.	1.3	4
10	Single-Dose Toxicity of Individual and Combined Sterigmatocystin and 5-Methoxysterigmatocystin in Rat Lungs. Toxins, 2020, 12, 734.	1.5	4
11	Sterigmatocystin, 5-Methoxysterigmatocystin, and Their Combinations are Cytotoxic and Genotoxic to A549 and HepG2 Cells and Provoke Phosphorylation of Chk2, but not FANCD2 Checkpoint Proteins. Toxins, 2021, 13, 464.	1.5	2