Robert Kosicki

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5907516/publications.pdf

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38	715	516215 16	552369 26
papers	citations	h-index	g-index

38	38	38	871
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Multiannual mycotoxin survey in feed materials and feedingstuffs. Animal Feed Science and Technology, 2016, 215, 165-180.	1.1	92
2	Deoxynivalenol as a contaminant of broiler feed: Intestinal development, absorptive functionality, and metabolism of the mycotoxin. Poultry Science, 2012, 91, 852-861.	1.5	48
3	Occupational Exposure to Mycotoxins in Swine Production: Environmental and Biological Monitoring Approaches. Toxins, 2019, 11, 78.	1.5	44
4	Occurrence of mycotoxins in Polish animal feed in years 2006â€“2009. Journal of Animal Physiology and Animal Nutrition, 2012, 96, 870-877.	1.0	43
5	Influence of silver nanoparticles on metabolism and toxicity of moulds. Acta Biochimica Polonica, 2015, 62, 851-857.	0.3	42
6	A new approach to assess occupational exposure to airborne fungal contamination and mycotoxins of forklift drivers in waste sorting facilities. Mycotoxin Research, 2017, 33, 285-295.	1.3	36
7	Co-occurrence and evaluation of mycotoxins in organic and conventional rye grain and products. Food Control, 2014, 38, 61-66.	2.8	33
8	Exposure Assessment to Mycotoxins in a Portuguese Fresh Bread Dough Company by Using a Multi-Biomarker Approach. Toxins, 2018, 10, 342.	1.5	32
9	Bioburden in health care centers: Is the compliance with Portuguese legislation enough to prevent and control infection?. Building and Environment, 2019, 160, 106226.	3.0	31
10	Determination of moulds and mycotoxins in dry dog and cat food using liquid chromatography with mass spectrometry and fluorescence detection. Food Additives and Contaminants: Part B Surveillance, 2014, 7, 302-308.	1.3	27
11	Mycotoxins survey in feed materials and feedingstuffs in years 2015â€“2020. Toxicon, 2021, 202, 27-39.	0.8	26
12	Mycotoxins feed contamination in a dairy farmÂâ€“Âpotential implications for milk contamination and workers' exposure in a One Health approach. Journal of the Science of Food and Agriculture, 2020, 100, 1118-1123.	1.7	22
13	Occupational Exposures to Organic Dust in Irish Bakeries and a Pizzeria Restaurant. Microorganisms, 2020, 8, 118.	1.6	20
14	Are workers from waste sorting industry really protected by wearing Filtering Respiratory Protective Devices? The gap between the myth and reality. Waste Management, 2020, 102, 856-867.	3.7	19
15	Assessment of the microbial contamination of mechanical protection gloves used on waste sorting industry: A contribution for the risk characterization. Environmental Research, 2020, 189, 109881.	3.7	19
16	Settled dust assessment in clinical environment: useful for the evaluation of a wider bioburden spectrum. International Journal of Environmental Health Research, 2021, 31, 160-178.	1.3	19
17	Bioburden Assessment by Passive Methods on a Clinical Pathology Service in One Central Hospital from Lisbon: What Can it Tell Us Regarding Patients and Staff Exposure?. Atmosphere, 2020, 11, 351.	1.0	14
18	Bioburden contamination and Staphylococcus aureus colonization associated with firefighter's ambulances. Environmental Research, 2021, 197, 111125.	3.7	14

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19	Exposure assessment in one central hospital: A multi-approach protocol to achieve an accurate risk characterization. Environmental Research, 2020, 181, 108947.	3.7	13
20	Characterization of Occupational Exposure To Fungal Burden in Portuguese Bakeries. Microorganisms, 2019, 7, 234.	1.6	12
21	Microbial contamination in waste collection: Unveiling this Portuguese occupational exposure scenario. Journal of Environmental Management, 2022, 314, 115086.	3.8	10
22	Occurrence and Risk Assessment of Mycotoxins through Polish Beer Consumption. Toxins, 2019, 11, 254.	1.5	9
23	Fungal diversity and mycotoxin distribution in echinoderm aquaculture. Mycotoxin Research, 2019, 35, 253-260.	1.3	9
24	Ochratoxin A and citrinin in green coffee and dietary supplements with green coffee extract. Toxicon, 2020, 188, 172-177.	0.8	9
25	Occurrence of Mycotoxins in Winter Rye Varieties Cultivated in Poland (2017â€“2019). Toxins, 2020, 12, 423.	1.5	9
26	Advantageous Extraction, Cleanup, and UHPLC-MS/MS Detection of Patulin Mycotoxin in Dietary Supplements and Herbal Blends Containing Hawberry from Crataegus spp.. Journal of Analytical Methods in Chemistry, 2019, 2019, 1-13.	0.7	8
27	Drinking Green Tea: Despite the Risks Due to Mycotoxins, Is It Possible to Increase the Associated Health Benefits?. Toxins, 2021, 13, 119.	1.5	8
28	Dietary Supplements Based on Red Yeast Riceâ€”A Source of Citrinin?. Toxins, 2021, 13, 497.	1.5	8
29	Concentrations of zearalenone and its metabolites in female wild boars from woodlands and farmlands. Toxicon, 2021, 196, 19-24.	0.8	7
30	A Comparison of the Composition and Contamination of Soybean Cultivated in Europe and Limitation of Raw Soy Seed Content in Weaned Pigsâ€™ Diets. Animals, 2020, 10, 1972.	1.0	6
31	Microbial contamination in firefighter Headquartersâ€™: A neglected occupational exposure scenario. Building and Environment, 2022, 213, 108862.	3.0	5
32	Microbial contamination and metabolite exposure assessment during waste and recyclable material collection. Environmental Research, 2022, 212, 113597.	3.7	5
33	High levels of ochratoxin A in blood serum and kidneys of wild boarsSus scrofain Poland. Wildlife Biology, 2012, 18, 272-279.	0.6	4
34	Six Feet under Microbiota: Microbiologic Contamination and Toxicity Profile in Three Urban Cemeteries from Lisbon, Portugal. Toxins, 2022, 14, 348.	1.5	4
35	Contamination of Acorns of Pedunculate Oak (Quercus robur L.), as Feed Material, by Moulds and Mycotoxins. Annals of Animal Science, 2021, 21, 977-990.	0.6	3
36	Ochratoxin A levels in serum of Polish dialysis patients with chronic renal failure. Toxicon, 2021, 200, 183-188.	0.8	3

#	Article	IF	Citations
37	Mycotoxin Analytical Methods. , 2016, , 363-386.		1
38	The Evolution of the Satratoxin and Atranone Gene Clusters of Stachybotrys chartarum. Journal of Fungi (Basel, Switzerland), 2022, 8, 340.	1.5	1