

# Robert Kosicki

## List of Publications by Year in descending order

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Version: 2024-02-01

38  
papers

715  
citations

516710

16  
h-index

552781

26  
g-index

38  
all docs

38  
docs citations

38  
times ranked

871  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiannual mycotoxin survey in feed materials and feedingstuffs. <i>Animal Feed Science and Technology</i> , 2016, 215, 165-180.	2.2	92
2	Deoxynivalenol as a contaminant of broiler feed: Intestinal development, absorptive functionality, and metabolism of the mycotoxin. <i>Poultry Science</i> , 2012, 91, 852-861.	3.4	48
3	Occupational Exposure to Mycotoxins in Swine Production: Environmental and Biological Monitoring Approaches. <i>Toxins</i> , 2019, 11, 78.	3.4	44
4	Occurrence of mycotoxins in Polish animal feed in years 2006–2009. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2012, 96, 870-877.	2.2	43
5	Influence of silver nanoparticles on metabolism and toxicity of moulds. <i>Acta Biochimica Polonica</i> , 2015, 62, 851-857.	0.5	42
6	A new approach to assess occupational exposure to airborne fungal contamination and mycotoxins of forklift drivers in waste sorting facilities. <i>Mycotoxin Research</i> , 2017, 33, 285-295.	2.3	36
7	Co-occurrence and evaluation of mycotoxins in organic and conventional rye grain and products. <i>Food Control</i> , 2014, 38, 61-66.	5.5	33
8	Exposure Assessment to Mycotoxins in a Portuguese Fresh Bread Dough Company by Using a Multi-Biomarker Approach. <i>Toxins</i> , 2018, 10, 342.	3.4	32
9	Bioburden in health care centers: Is the compliance with Portuguese legislation enough to prevent and control infection?. <i>Building and Environment</i> , 2019, 160, 106226.	6.9	31
10	Determination of moulds and mycotoxins in dry dog and cat food using liquid chromatography with mass spectrometry and fluorescence detection. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2014, 7, 302-308.	2.8	27
11	Mycotoxins survey in feed materials and feedingstuffs in years 2015–2020. <i>Toxicon</i> , 2021, 202, 27-39.	1.6	26
12	Mycotoxins feed contamination in a dairy farm—Potential implications for milk contamination and workers' exposure in a One Health approach. <i>Journal of the Science of Food and Agriculture</i> , 2020, 100, 1118-1123.	3.5	22
13	Occupational Exposures to Organic Dust in Irish Bakeries and a Pizzeria Restaurant. <i>Microorganisms</i> , 2020, 8, 118.	3.6	20
14	Are workers from waste sorting industry really protected by wearing Filtering Respiratory Protective Devices? The gap between the myth and reality. <i>Waste Management</i> , 2020, 102, 856-867.	7.4	19
15	Assessment of the microbial contamination of mechanical protection gloves used on waste sorting industry: A contribution for the risk characterization. <i>Environmental Research</i> , 2020, 189, 109881.	7.5	19
16	Settled dust assessment in clinical environment: useful for the evaluation of a wider bioburden spectrum. <i>International Journal of Environmental Health Research</i> , 2021, 31, 160-178.	2.7	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?. <i>Atmosphere</i> , 2020, 11, 351.	2.3	14
18	Bioburden contamination and <i>Staphylococcus aureus</i> colonization associated with firefighter's ambulances. <i>Environmental Research</i> , 2021, 197, 111125.	7.5	14

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19	Exposure assessment in one central hospital: A multi-approach protocol to achieve an accurate risk characterization. <i>Environmental Research</i> , 2020, 181, 108947.	7.5	13
20	Characterization of Occupational Exposure To Fungal Burden in Portuguese Bakeries. <i>Microorganisms</i> , 2019, 7, 234.	3.6	12
21	Microbial contamination in waste collection: Unveiling this Portuguese occupational exposure scenario. <i>Journal of Environmental Management</i> , 2022, 314, 115086.	7.8	10
22	Occurrence and Risk Assessment of Mycotoxins through Polish Beer Consumption. <i>Toxins</i> , 2019, 11, 254.	3.4	9
23	Fungal diversity and mycotoxin distribution in echinoderm aquaculture. <i>Mycotoxin Research</i> , 2019, 35, 253-260.	2.3	9
24	Ochratoxin A and citrinin in green coffee and dietary supplements with green coffee extract. <i>Toxicon</i> , 2020, 188, 172-177.	1.6	9
25	Occurrence of Mycotoxins in Winter Rye Varieties Cultivated in Poland (2017–2019). <i>Toxins</i> , 2020, 12, 423.	3.4	9
26	Advantageous Extraction, Cleanup, and UHPLC-MS/MS Detection of Patulin Mycotoxin in Dietary Supplements and Herbal Blends Containing Hawberry from <i>Crataegus</i> spp.. <i>Journal of Analytical Methods in Chemistry</i> , 2019, 2019, 1-13.	1.6	8
27	Drinking Green Tea: Despite the Risks Due to Mycotoxins, Is It Possible to Increase the Associated Health Benefits?. <i>Toxins</i> , 2021, 13, 119.	3.4	8
28	Dietary Supplements Based on Red Yeast Rice—A Source of Citrinin?. <i>Toxins</i> , 2021, 13, 497.	3.4	8
29	Concentrations of zearalenone and its metabolites in female wild boars from woodlands and farmlands. <i>Toxicon</i> , 2021, 196, 19-24.	1.6	7
30	A Comparison of the Composition and Contamination of Soybean Cultivated in Europe and Limitation of Raw Soy Seed Content in Weaned Pigs' Diets. <i>Animals</i> , 2020, 10, 1972.	2.3	6
31	Microbial contamination in firefighter Headquarters: A neglected occupational exposure scenario. <i>Building and Environment</i> , 2022, 213, 108862.	6.9	5
32	Microbial contamination and metabolite exposure assessment during waste and recyclable material collection. <i>Environmental Research</i> , 2022, 212, 113597.	7.5	5
33	High levels of ochratoxin A in blood serum and kidneys of wild boars <i>Sus scrofa</i> in Poland. <i>Wildlife Biology</i> , 2012, 18, 272-279.	1.4	4
34	Six Feet under Microbiota: Microbiologic Contamination and Toxicity Profile in Three Urban Cemeteries from Lisbon, Portugal. <i>Toxins</i> , 2022, 14, 348.	3.4	4
35	Contamination of Acorns of Pedunculate Oak ( <i>Quercus robur</i> L.), as Feed Material, by Moulds and Mycotoxins. <i>Annals of Animal Science</i> , 2021, 21, 977-990.	1.6	3
36	Ochratoxin A levels in serum of Polish dialysis patients with chronic renal failure. <i>Toxicon</i> , 2021, 200, 183-188.	1.6	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.	3.5	1