

# Paula Alvito

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

6,594  
citations

471061  
17  
h-index

552369  
26  
g-index

28  
all docs

28  
docs citations

28  
times ranked

6307  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mycotoxin Exposure during the First 1000 Days of Life and Its Impact on Children's Health: A Clinical Overview. <i>Toxins</i> , 2022, 14, 189.	1.5	15
2	Nanomaterials in Foods and Human Digestion: An Important Layer in the Assessment of Potential Toxic Effects. <i>Advances in Experimental Medicine and Biology</i> , 2022, 1357, 403-414.	0.8	0
3	earlyMYCO: A Pilot Mother-Child Cohort Study to Assess Early-Life Exposure to Mycotoxins—Challenges and Lessons Learned. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7716.	1.2	2
4	Deoxynivalenol exposure assessment through a modelling approach of food intake and biomonitoring data – A contribution to the risk assessment of an enteropathogenic mycotoxin. <i>Food Research International</i> , 2021, 140, 109863.	2.9	12
5	The Interaction between <i>Tribolium castaneum</i> and Mycotoxigenic <i>Aspergillus flavus</i> in Maize Flour. <i>Insects</i> , 2021, 12, 730.	1.0	5
6	Food safety and risk assessment. <i>Food Research International</i> , 2021, 147, 110513.	2.9	1
7	Risk-Benefit Assessment of Cereal-Based Foods Consumed by Portuguese Children Aged 6 to 36 Months—A Case Study under the RiskBenefit4EU Project. <i>Nutrients</i> , 2021, 13, 3127.	1.7	3
8	Analysis of the Characteristics and Cytotoxicity of Titanium Dioxide Nanomaterials Following Simulated In Vitro Digestion. <i>Nanomaterials</i> , 2020, 10, 1516.	1.9	21
9	Food Consumption Data as a Tool to Estimate Exposure to Mycoestrogens. <i>Toxins</i> , 2020, 12, 118.	1.5	10
10	Building capacity in risk-benefit assessment of foods: Lessons learned from the RB4EU project. <i>Trends in Food Science and Technology</i> , 2019, 91, 541-548.	7.8	13
11	The occurrence of mycotoxins in breast milk, fruit products and cereal-based infant formula: A review. <i>Trends in Food Science and Technology</i> , 2019, 92, 81-93.	7.8	70
12	Human biomonitoring in health risk assessment in Europe: Current practices and recommendations for the future. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 727-737.	2.1	124
13	A multi-endpoint approach to the combined toxic effects of patulin and ochratoxin a in human intestinal cells. <i>Toxicology Letters</i> , 2019, 313, 120-129.	0.4	27
14	INFOGEST static in vitro simulation of gastrointestinal food digestion. <i>Nature Protocols</i> , 2019, 14, 991-1014.	5.5	1,873
15	Assessment of mycotoxin exposure and risk characterization using occurrence data in foods and urinary biomarkers in Brazil. <i>Food and Chemical Toxicology</i> , 2019, 128, 21-34.	1.8	51
16	RiskBenefit4EU – Partnering to strengthen Risk-Benefit Assessment within the EU using a holistic approach. <i>EFSA Supporting Publications</i> , 2019, 16, 1768E.	0.3	3
17	Patulin in fruit juices: occurrence, bioaccessibility, and risk assessment for Serbian population. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2018, 35, 985-995.	1.1	27
18	Assessment of multiple mycotoxins in breakfast cereals available in the Portuguese market. <i>Food Chemistry</i> , 2018, 239, 132-140.	4.2	66

#	ARTICLE	IF	CITATIONS
19	Exposure Assessment to Mycotoxins in a Portuguese Fresh Bread Dough Company by Using a Multi-Biomarker Approach. <i>Toxins</i> , 2018, 10, 342.	1.5	32
20	Portuguese children dietary exposure to multiple mycotoxins – An overview of risk assessment under MYCOMIX project. <i>Food and Chemical Toxicology</i> , 2018, 118, 399-408.	1.8	47
21	Extending in vitro digestion models to specific human populations: Perspectives, practical tools and bio-relevant information. <i>Trends in Food Science and Technology</i> , 2017, 60, 52-63.	7.8	134
22	The harmonized INFOGEST in vitro digestion method: From knowledge to action. <i>Food Research International</i> , 2016, 88, 217-225.	2.9	180
23	Patulin and ochratoxin A co-occurrence and their bioaccessibility in processed cereal-based foods: A contribution for Portuguese children risk assessment. <i>Food and Chemical Toxicology</i> , 2016, 96, 205-214.	1.8	42
24	Single-compound and cumulative risk assessment of mycotoxins present in breakfast cereals consumed by children from Lisbon region, Portugal. <i>Food and Chemical Toxicology</i> , 2015, 86, 274-281.	1.8	46
25	A standardised static in vitro digestion method suitable for food – an international consensus. <i>Food and Function</i> , 2014, 5, 1113-1124.	2.1	3,730
26	Applicability of In Vitro Methods to Study Patulin Bioaccessibility and Its Effects on Intestinal Membrane Integrity. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2014, 77, 983-992.	1.1	17
27	Total mercury in infant food, occurrence and exposure assessment in Portugal. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2013, 6, 151-157.	1.3	25
28	Occurrence and infant exposure assessment of nitrates in baby foods marketed in the region of Lisbon, Portugal. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2011, 4, 218-225.	1.3	18