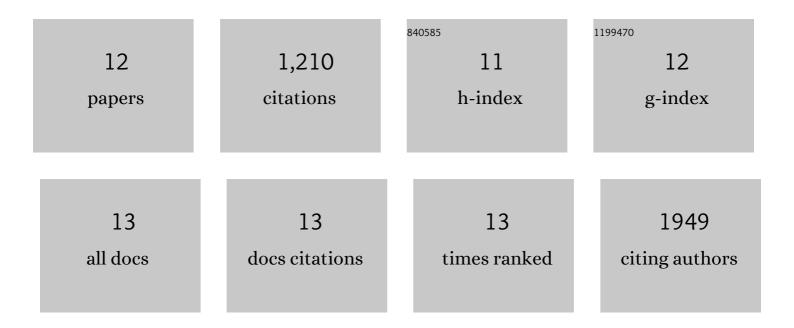
Alessandro Chiodini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7646507/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Impact of food processing and detoxification treatments on mycotoxin contamination. Mycotoxin Research, 2016, 32, 179-205.	1.3	462
2	Towards microbial fermentation metabolites as markers for health benefits of prebiotics. Nutrition Research Reviews, 2015, 28, 42-66.	2.1	251
3	Microbial Hazards in Irrigation Water: Standards, Norms, and Testing to Manage Use of Water in Fresh Produce Primary Production. Comprehensive Reviews in Food Science and Food Safety, 2015, 14, 336-356.	5.9	222
4	BRAFO tiered approach for benefit–risk assessment of foods. Food and Chemical Toxicology, 2012, 50, S684-S698.	1.8	57
5	Assessing the safety of cosmetic chemicals: Consideration of a flux decision tree to predict dermally delivered systemic dose for comparison with oral TTC (Threshold of Toxicological Concern). Regulatory Toxicology and Pharmacology, 2016, 76, 174-186.	1.3	50
6	Establishing the level of safety concern for chemicals in food without the need for toxicity testing. Regulatory Toxicology and Pharmacology, 2014, 68, 275-296.	1.3	44
7	Critical appraisal of the assessment of benefits and risks for foods, †BRAFO Consensus Working Group'. Food and Chemical Toxicology, 2013, 55, 659-675.	1.8	33
8	Application of the BRAFO tiered approach for benefit–risk assessment to case studies on dietary interventions. Food and Chemical Toxicology, 2012, 50, S710-S723.	1.8	28
9	Application of the BRAFO-tiered approach for benefit-risk assessment to case studies on natural foods. Food and Chemical Toxicology, 2012, 50, S699-S709.	1.8	21
10	Markers for nutrition studies: review of criteria for the evaluation of markers. European Journal of Nutrition, 2013, 52, 1685-1699.	1.8	18
11	Application of the BRAFO tiered approach for benefit–risk assessment to case studies on heat processing contaminants. Food and Chemical Toxicology, 2012, 50, S724-S735.	1.8	15
12	A framework to determine the effectiveness of dietary exposure mitigation to chemical contaminants. Food and Chemical Toxicology, 2014, 74, 360-371.	1.8	9