Patrizia Restani

List of Publications by Year in descending order

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331538 276775 1,727 43 21 41 h-index citations g-index papers 43 43 43 2286 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Polyphenols and Human Health: The Role of Bioavailability. Nutrients, 2021, 13, 273.	1.7	358
2	Cross-reactivity between mammalian proteins. Annals of Allergy, Asthma and Immunology, 2002, 89, 11-15.	0.5	136
3	Molecular aspects of milk allergens and their role in clinical events. Analytical and Bioanalytical Chemistry, 2009, 395, 47-56.	1.9	135
4	Usage of Plant Food Supplements across Six European Countries: Findings from the PlantLIBRA Consumer Survey. PLoS ONE, 2014, 9, e92265.	1.1	111
5	Adverse effects of plant food supplements and botanical preparations: a systematic review with critical evaluation of causality. British Journal of Clinical Pharmacology, 2015, 79, 578-592.	1.1	107
6	Bioavailability of wine-derived phenolic compounds in humans: a review. Food and Function, 2012, 3, 995.	2.1	74
7	Resveratrol, human health and winemaking perspectives. Critical Reviews in Food Science and Nutrition, 2019, 59, 1237-1255.	5.4	72
8	Meat allergy. Current Opinion in Allergy and Clinical Immunology, 2009, 9, 265-269.	1.1	68
9	Phenolic profiles and anti-inflammatory activities of sixteen table grape (<i>Vitis vinifera</i> L.) varieties. Food and Function, 2019, 10, 1797-1807.	2.1	56
10	Electrochemical strategies for gallic acid detection: Potential for application in clinical, food or environmental analyses. Science of the Total Environment, 2019, 672, 129-140.	3.9	55
11	Identification of the basic subunit of Ara h 3 as the major allergen in a group of children allergic to peanuts. Annals of Allergy, Asthma and Immunology, 2005, 94, 262-266.	0.5	43
12	Diversity of oat varieties in eliciting the early inflammatory events in celiac disease. European Journal of Nutrition, 2014, 53, 1177-1186.	1.8	42
13	Biochemical and Immunochemical Evidences Supporting the Inclusion of Quinoa (Chenopodium quinoa) Tj ETQq1	1.0.7843	14 rgBT /0ve
14	Safety of Oats in Children with Celiac Disease: A Double-Blind, Randomized, Placebo-Controlled Trial. Journal of Pediatrics, 2018, 194, 116-122.e2.	0.9	37
15	Adverse Effects of Plant Food Supplements Self-Reported by Consumers in the PlantLIBRA Survey Involving Six European Countries. PLoS ONE, 2016, 11, e0150089.	1.1	35
16	Allergenic Proteins in Enology: A Review on Technological Applications and Safety Aspects. Molecules, 2015, 20, 13144-13164.	1.7	34
17	Evaluation of the presence of bovine proteins in human milk as a possible cause of allergic symptoms in breast-fed children. Annals of Allergy, Asthma and Immunology, 2000, 84, 353-360.	0.5	31
18	Could 1,3 dimethylamylamine (DMAA) in food supplements have a natural origin?. Drug Testing and Analysis, 2013, 5, 116-121.	1.6	25

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19	Metabolic Syndrome and Inflammation: A Critical Review of <i>In Vitro </i> and Clinical Approaches for Benefit Assessment of Plant Food Supplements. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-10.	0.5	24
20	Evaluation of the Anti-Inflammatory Activity of Raisins (Vitis vinifera L.) in Human Gastric Epithelial Cells: A Comparative Study. International Journal of Molecular Sciences, 2016, 17, 1156.	1.8	24
21	Characterization of the sensitization profile to lupin in peanutâ€allergic children and assessment of crossâ€reactivity risk. Pediatric Allergy and Immunology, 2013, 24, 270-275.	1.1	23
22	Vitis vinifera L. Leaf Extract Inhibits In Vitro Mediators of Inflammation and Oxidative Stress Involved in Inflammatory-Based Skin Diseases. Antioxidants, 2019, 8, 134.	2.2	19
23	Botanicals in Functional Foods and Food Supplements: Tradition, Efficacy and Regulatory Aspects. Applied Sciences (Switzerland), 2020, 10, 2387.	1.3	19
24	Collaborative Interlaboratory Studies for the Validation of ELISA Methods for the Detection of Allergenic Fining Agents Used in Wine According to the Criteria of OIV Resolution 427–2010 Modified by OIV–Comex 502–2012. Food Analytical Methods, 2014, 7, 706-712.	1.3	15
25	Validation by a Collaborative Interlaboratory Study of an ELISA Method for the Detection of Caseinate Used as a Fining Agent in Wine. Food Analytical Methods, 2012, 5, 480-486.	1.3	14
26	Grapes and their derivatives in modulation of cognitive decline: a critical review of epidemiological and randomized-controlled trials in humans. Critical Reviews in Food Science and Nutrition, 2021, 61, 566-576.	5.4	14
27	Pigmented Corn Varieties as Functional Ingredients for Gluten-Free Products. Foods, 2021, 10, 1770.	1.9	13
28	Undeclared allergenic ingredients in foods from animal origin: survey of an Italian region's food market, 2007–2009. Food Additives and Contaminants: Part B Surveillance, 2012, 5, 160-164.	1.3	12
29	Absence of allergenic residues in experimental and commercial wines fined with caseinates. Food Chemistry, 2012, 134, 1438-1445.	4.2	11
30	Molecular characterization of allergens in raw and processed kiwifruit. Pediatric Allergy and Immunology, 2015, 26, 139-144.	1.1	11
31	Immunochemical investigation of allergenic residues in experimental and commercially-available wines fined with egg white proteins. Food Chemistry, 2014, 159, 343-352.	4.2	10
32	Ancient and Modern Cereals as Ingredients of the Gluten-Free Diet: Are They Safe Enough for Celiac Consumers?. Foods, 2021, 10, 906.	1.9	10
33	Antioxidant activity of wine assessed by different in vitro methods. BIO Web of Conferences, 2017, 9, 04008.	0.1	9
34	Analysis of food supplements containing iodine: a survey of Italian market. Clinical Toxicology, 2008, 46, 282-286.	0.8	8
35	The PlantLIBRA consumer survey: Findings on the use of plant food supplements in Italy. PLoS ONE, 2018, 13, e0190915.	1.1	8
36	Clinical monosensitivity to salmon and rainbow trout: a case report. Pediatric Allergy and Immunology, 2014, 25, 98-100.	1.1	5

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37	Polyphenol-Rich Foods for Human Health. Nutrients, 2020, 12, 3738.	1.7	5
38	The Need for A Multidisciplinary Approach to Face Challenges Related to Food, Health, and Sustainability: The Contribution of CRC I-WE. Sustainability, 2021, 13, 13720.	1.6	5
39	Identification and Quantification of Thujone in a Case of Poisoning Due to Repeated Ingestion of an Infusion of <i>Artemisia Vulgaris</i> L Journal of Food Science, 2018, 83, 2257-2264.	1.5	4
40	Is it scientifically justifiable to exclude wine and/or unfermented grape derivatives from the diet of consumers with or at risk of developing type-2 diabetes?. Food and Function, 2020, 11, 10266-10278.	2.1	3
41	Review of existing experimental methods for assessing the outcome of plant food supplementation on immune function. Journal of Functional Foods, 2013, 5, 1554-1565.	1.6	2
42	Sudden anaphylactic death: new insights to identify allergens involved. Journal of Clinical Pathology, 2020, 73, 777-780.	1.0	1
43	Dietary and lifestyle habits of drinkers with preference for alcoholic beverage: does it really matter for public health? A review of the evidence. Oeno One, 2021, 55, .	0.7	1