

Marisa Porrini

List of Publications by Year in descending order

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Version: 2024-02-01

138
papers

7,242
citations

41344

49
h-index

62596

80
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140
all docs

140
docs citations

140
times ranked

8195
citing authors

#	ARTICLE	IF	CITATIONS
1	A mix of chlorogenic and caffeic acid reduces C/EBP β and PPAR- γ levels and counteracts lipid accumulation in macrophages. <i>European Journal of Nutrition</i> , 2022, 61, 1003-1014.	3.9	7
2	Perioperative Anesthesia and Acute Smell Alterations in Spine Surgery: A “Sniffing Impairment” Influencing Refeeding?. <i>Frontiers in Surgery</i> , 2022, 9, 785676.	1.4	7
3	Vitamin D Counteracts Lipid Accumulation, Augments Free Fatty Acid-Induced ABCA1 and CPT-1A Expression While Reducing CD36 and C/EBP β Protein Levels in Monocyte-Derived Macrophages. <i>Biomedicines</i> , 2022, 10, 775.	3.2	8
4	What Is the Current Direction of the Research on Carotenoids and Human Health? An Overview of Registered Clinical Trials. <i>Nutrients</i> , 2022, 14, 1191.	4.1	18
5	Prediction of Long-Term Recovery From Disability Using Hemoglobin-Based Models: Results From a Cohort of 1,392 Patients Undergoing Spine Surgery. <i>Frontiers in Surgery</i> , 2022, 9, 850342.	1.4	6
6	Diet and Health From reGistered Trials on ClinicalTrials.gov: The DIGIT Study. <i>Frontiers in Nutrition</i> , 2022, 9, 870776.	3.7	1
7	Effects of Dietary Fibers on Short-Chain Fatty Acids and Gut Microbiota Composition in Healthy Adults: A Systematic Review. <i>Nutrients</i> , 2022, 14, 2559.	4.1	31
8	Plant-Based Foods and Vascular Function: A Systematic Review of Dietary Intervention Trials in Older Subjects and Hypothesized Mechanisms of Action. <i>Nutrients</i> , 2022, 14, 2615.	4.1	8
9	Cobalamin status is negatively correlated with vascular endothelial-cadherin in vegetarian and vegan women with vitamin B12 deficiency. <i>Nutrition Research</i> , 2022, 105, 126-137.	2.9	1
10	From carotenoid intake to carotenoid blood and tissue concentrations “ implications for dietary intake recommendations. <i>Nutrition Reviews</i> , 2021, 79, 544-573.	5.8	113
11	An Italian-Mediterranean Dietary Pattern Developed Based on the EAT-Lancet Reference Diet (EAT-IT): A Nutritional Evaluation. <i>Foods</i> , 2021, 10, 558.	4.3	33
12	Principles of Sustainable Healthy Diets in Worldwide Dietary Guidelines: Efforts So Far and Future Perspectives. <i>Nutrients</i> , 2021, 13, 1827.	4.1	27
13	Mechanistic aspects of carotenoid health benefits “ where are we now?. <i>Nutrition Research Reviews</i> , 2021, 34, 276-302.	4.1	61
14	A polyphenol-rich dietary pattern improves intestinal permeability, evaluated as serum zonulin levels, in older subjects: The MaPLE randomised controlled trial. <i>Clinical Nutrition</i> , 2021, 40, 3006-3018.	5.0	59
15	Association between Food Intake, Clinical and Metabolic Markers and DNA Damage in Older Subjects. <i>Antioxidants</i> , 2021, 10, 730.	5.1	4
16	Effect of Coffee and Cocoa-Based Confectionery Containing Coffee on Markers of DNA Damage and Lipid Peroxidation Products: Results from a Human Intervention Study. <i>Nutrients</i> , 2021, 13, 2399.	4.1	5
17	A Systematic Review of Worldwide Consumption of Ultra-Processed Foods: Findings and Criticisms. <i>Nutrients</i> , 2021, 13, 2778.	4.1	85
18	Breakfast Cereals Carrying Fibre-Related Claims: Do They Have a Better Nutritional Composition Than Those without Such Claims? Results from the Food Labelling of Italian Products (FLIP) Study. <i>Foods</i> , 2021, 10, 2225.	4.3	5

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19	Impact of 12-month cryopreservation on endogenous DNA damage in whole blood and isolated mononuclear cells evaluated by the comet assay. <i>Scientific Reports</i> , 2021, 11, 363.	3.3	10
20	An Overview of Registered Clinical Trials on Glucosinolates and Human Health: The Current Situation. <i>Frontiers in Nutrition</i> , 2021, 8, 730906.	3.7	21
21	Role of berries in vascular function: a systematic review of human intervention studies. <i>Nutrition Reviews</i> , 2020, 78, 189-206.	5.8	17
22	Polyphenols and Intestinal Permeability: Rationale and Future Perspectives. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 1816-1829.	5.2	101
23	A Call to Action: Now Is the Time to Screen Elderly and Treat Osteosarcopenia, a Position Paper of the Italian College of Academic Nutritionists MED/49 (ICAN-49). <i>Nutrients</i> , 2020, 12, 2662.	4.1	10
24	Estimated Intakes of Nutrients and Polyphenols in Participants Completing the MaPLE Randomised Controlled Trial and Its Relevance for the Future Development of Dietary Guidelines for the Older Subjects. <i>Nutrients</i> , 2020, 12, 2458.	4.1	9
25	A Review of Registered Clinical Trials on Dietary (Poly)Phenols: Past Efforts and Possible Future Directions. <i>Foods</i> , 2020, 9, 1606.	4.3	44
26	Role of caffeic and chlorogenic acid in the modulation of cellular fatty acid uptake. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	1.0	1
27	The Central Role of Iron in Human Nutrition: From Folk to Contemporary Medicine. <i>Nutrients</i> , 2020, 12, 1761.	4.1	32
28	Modulation of Adhesion Process, E-Selectin and VEGF Production by Anthocyanins and Their Metabolites in an In Vitro Model of Atherosclerosis. <i>Nutrients</i> , 2020, 12, 655.	4.1	17
29	Oral Supplementation with Sucrosomial Ferric Pyrophosphate Plus L-Ascorbic Acid to Ameliorate the Martial Status: A Randomized Controlled Trial. <i>Nutrients</i> , 2020, 12, 386.	4.1	19
30	Effect of a polyphenol-rich dietary pattern on intestinal permeability and gut and blood microbiomics in older subjects: study protocol of the MaPLE randomised controlled trial. <i>BMC Geriatrics</i> , 2020, 20, 77.	2.7	39
31	Eight-week hempseed oil intervention improves the fatty acid composition of erythrocyte phospholipids and the omega-3 index, but does not affect the lipid profile in children and adolescents with primary hyperlipidemia. <i>Food Research International</i> , 2019, 119, 469-476.	6.2	25
32	Systematic Review on Polyphenol Intake and Health Outcomes: Is there Sufficient Evidence to Define a Health-Promoting Polyphenol-Rich Dietary Pattern?. <i>Nutrients</i> , 2019, 11, 1355.	4.1	235
33	Snacking in nutrition and health. <i>International Journal of Food Sciences and Nutrition</i> , 2019, 70, 909-923.	2.8	44
34	Overview of Human Intervention Studies Evaluating the Impact of the Mediterranean Diet on Markers of DNA Damage. <i>Nutrients</i> , 2019, 11, 391.	4.1	36
35	Anthocyanins and metabolites resolve TNF- α -mediated production of E-selectin and adhesion of monocytes to endothelial cells. <i>Chemico-Biological Interactions</i> , 2019, 300, 49-55.	4.0	28
36	Research interactions between academia and food companies: how to improve transparency and credibility of an inevitable liaison. <i>European Journal of Nutrition</i> , 2018, 57, 1269-1273.	3.9	3

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37	Effect of fiber and protein-enriched pasta formulations on satiety-related sensations and afternoon snacking in Italian healthy female subjects. <i>Physiology and Behavior</i> , 2018, 185, 61-69.	2.1	18
38	Effect of short-term hazelnut consumption on DNA damage and oxidized LDL in children and adolescents with primary hyperlipidemia: a randomized controlled trial. <i>Journal of Nutritional Biochemistry</i> , 2018, 57, 206-211.	4.2	24
39	Effect of hazelnut on serum lipid profile and fatty acid composition of erythrocyte phospholipids in children and adolescents with primary hyperlipidemia: A randomized controlled trial. <i>Clinical Nutrition</i> , 2018, 37, 1193-1201.	5.0	21
40	Role of polyphenols and polyphenol-rich foods in the modulation of PON1 activity and expression. <i>Journal of Nutritional Biochemistry</i> , 2017, 48, 1-8.	4.2	28
41	A serving of blueberry (<i>V. corymbosum</i>) acutely improves peripheral arterial dysfunction in young smokers and non-smokers: two randomized, controlled, crossover pilot studies. <i>Food and Function</i> , 2017, 8, 4108-4117.	4.6	34
42	Coffee Consumption and Oxidative Stress: A Review of Human Intervention Studies. <i>Molecules</i> , 2016, 21, 979.	3.8	117
43	Different effects of anthocyanins and phenolic acids from wild blueberry (<i>Vaccinium</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 5 environment. <i>Molecular Nutrition and Food Research</i> , 2016, 60, 2355-2366.	3.3	37
44	Hazelnut-enriched diet improves lipid profile, fatty acid composition of erythrocytes membrane and markers of oxidative stress in children with primary dyslipidemia: A randomized control trial. <i>Atherosclerosis</i> , 2016, 252, e91-e92.	0.8	0
45	Intra- and interday repeatability of peripheral arterial function: suitability and potential limitations. <i>Microcirculation</i> , 2016, 23, 503-511.	1.8	3
46	Ergogenic Aids and Supplements. <i>Frontiers of Hormone Research</i> , 2016, 47, 128-152.	1.0	15
47	Anthocyanins and phenolic acids from a wild blueberry (<i>Vaccinium angustifolium</i>) powder counteract lipid accumulation in THP-1-derived macrophages. <i>European Journal of Nutrition</i> , 2016, 55, 171-182.	3.9	24
48	A single blueberry (<i>Vaccinium corymbosum</i>) portion does not affect markers of antioxidant defence and oxidative stress in healthy volunteers following cigarette smoking. <i>Mutagenesis</i> , 2016, 31, 215-224.	2.6	13
49	Berries and oxidative stress markers: an overview of human intervention studies. <i>Food and Function</i> , 2015, 6, 2890-2917.	4.6	70
50	Benefits of breakfast meals and pattern of consumption on satiety-related sensations in women. <i>International Journal of Food Sciences and Nutrition</i> , 2015, 66, 837-844.	2.8	10
51	Comparison of DNA damage by the comet assay in fresh versus cryopreserved peripheral blood mononuclear cells obtained following dietary intervention. <i>Mutagenesis</i> , 2015, 30, 29-35.	2.6	35
52	Effect of 10-day broccoli consumption on inflammatory status of young healthy smokers. <i>International Journal of Food Sciences and Nutrition</i> , 2014, 65, 106-111.	2.8	15
53	A single serving of blueberry (<i>V. corymbosum</i>) modulates peripheral arterial dysfunction induced by acute cigarette smoking in young volunteers: a randomized-controlled trial. <i>Food and Function</i> , 2014, 5, 3107-3116.	4.6	35
54	Modulation of plasma antioxidant levels, glutathione <i>S</i> -transferase activity and DNA damage in smokers following a single portion of broccoli: a pilot study. <i>Journal of the Science of Food and Agriculture</i> , 2014, 94, 522-528.	3.5	16

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55	Acute cigarette smoking impairs microvascular function in young moderate smokers: A potential model for studying vasoactive properties of food bioactives. <i>PharmaNutrition</i> , 2014, 2, 1-7.	1.7	5
56	Variation of DNA damage levels in peripheral blood mononuclear cells isolated in different laboratories. <i>Mutagenesis</i> , 2014, 29, 241-249.	2.6	30
57	DNA-repair measurements by use of the modified comet assay: An inter-laboratory comparison within the European Comet Assay Validation Group (ECVAG). <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2013, 757, 60-67.	1.7	37
58	Effect of a wild blueberry (<i>Vaccinium angustifolium</i>) drink intervention on markers of oxidative stress, inflammation and endothelial function in humans with cardiovascular risk factors. <i>European Journal of Nutrition</i> , 2013, 52, 949-961.	3.9	213
59	Differential Modulation of Human Intestinal Bifidobacterium Populations after Consumption of a Wild Blueberry (<i>Vaccinium angustifolium</i>) Drink. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 8134-8140.	5.2	100
60	An ECVAG inter-laboratory validation study of the comet assay: inter-laboratory and intra-laboratory variations of DNA strand breaks and FPG-sensitive sites in human mononuclear cells. <i>Mutagenesis</i> , 2013, 28, 279-286.	2.6	78
61	A single portion of blueberry (<i>Vaccinium corymbosum</i> L) improves protection against DNA damage but not vascular function in healthy male volunteers. <i>Nutrition Research</i> , 2013, 33, 220-227.	2.9	85
62	Dietary Anthocyanins as Nutritional Therapy for Nonalcoholic Fatty Liver Disease. <i>Oxidative Medicine and Cellular Longevity</i> , 2013, 2013, 1-8.	4.0	98
63	The temporal effect of a wild blueberry (<i>Vaccinium angustifolium</i>)-enriched diet on vasomotor tone in the Sprague-Dawley rat. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012, 22, 127-132.	2.6	19
64	Contribution of diet to the aggregate exposure to tebuconazole in vineyards. <i>Toxicology Letters</i> , 2012, 211, S172.	0.8	0
65	Inter-laboratory variation in DNA damage using a standard comet assay protocol. <i>Mutagenesis</i> , 2012, 27, 665-672.	2.6	79
66	Blanching Improves Anthocyanin Absorption from Highbush Blueberry (<i>Vaccinium corymbosum</i> L.) Purified in Healthy Human Volunteers: A Pilot Study. <i>Journal of Agricultural and Food Chemistry</i> , 2012, 60, 9298-9304.	5.2	38
67	Six-Week Consumption of a Wild Blueberry Powder Drink Increases Bifidobacteria in the Human Gut. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 12815-12820.	5.2	249
68	An ECVAG trial on assessment of oxidative damage to DNA measured by the comet assay. <i>Mutagenesis</i> , 2010, 25, 125-132.	2.6	99
69	Blood orange juice inhibits fat accumulation in mice. <i>International Journal of Obesity</i> , 2010, 34, 578-588.	3.4	128
70	DNA damage and repair activity after broccoli intake in young healthy smokers. <i>Mutagenesis</i> , 2010, 25, 595-602.	2.6	62
71	Variation in the measurement of DNA damage by comet assay measured by the ECVAG inter-laboratory validation trial. <i>Mutagenesis</i> , 2010, 25, 113-123.	2.6	155
72	Lycopene absorption in humans after the intake of two different single-dose lycopene formulations. <i>Pharmacological Research</i> , 2010, 62, 318-321.	7.1	16

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73	Improvement of lymphocyte resistance against H2O2-induced DNA damage in Spragueâ€Dawley rats after eight weeks of a wild blueberry (<i>Vaccinium angustifolium</i>)-enriched diet. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2010, 703, 158-162.	1.7	23
74	PO-85 Effects of an anthocyanin (delphinidin-3-glucoside) from wild blueberries on the proangiogenic and prothrombotic properties of endothelial cells. Thrombosis Research, 2010, 125, S189.	1.7	0
75	Anthocyanin Absorption, Metabolism, and Distribution from a Wild Blueberry-Enriched Diet (<i>Vaccinium angustifolium</i>) Is Affected by Diet Duration in the Spragueâ€Dawley Rat. Journal of Agricultural and Food Chemistry, 2010, 58, 2491-2497.	5.2	84
76	Effect of Different Cooking Methods on Color, Phytochemical Concentration, and Antioxidant Capacity of Raw and Frozen Brassica Vegetables. Journal of Agricultural and Food Chemistry, 2010, 58, 4310-4321.	5.2	229
77	Absorption of bioactive compounds from steamed broccoli and their effect on plasma glutathione S-transferase activity. International Journal of Food Sciences and Nutrition, 2009, 60, 56-71.	2.8	31
78	Effect of Broccoli Intake on Markers Related to Oxidative Stress and Cancer Risk in Healthy Smokers and Nonsmokers. Nutrition and Cancer, 2009, 61, 232-237.	2.0	57
79	Wild Blueberries (<i>V. angustifolium</i>) Protect Lymphocytes against DNA Damage in Sprague Dawley Rats. FASEB Journal, 2009, 23, 717.3.	0.5	0
80	A consensus document on the role of breakfast in the attainment and maintenance of health and wellness. Acta Biomedica, 2009, 80, 166-71.	0.3	19
81	Functional Foods: From Theory to Practice. International Journal for Vitamin and Nutrition Research, 2008, 78, 261-268.	1.5	5
82	Non-pharmacological control of plasma cholesterol levels. Nutrition, Metabolism and Cardiovascular Diseases, 2008, 18, S1-S16.	2.6	52
83	Factors influencing the bioavailability of antioxidants in foods: A critical appraisal. Nutrition, Metabolism and Cardiovascular Diseases, 2008, 18, 647-650.	2.6	102
84	Satiating Properties of Meat-Preparations: Role of Protein Content and Energy Density. Journal of the American College of Nutrition, 2008, 27, 244-252.	1.8	5
85	DNA repair phenotype and dietary antioxidant supplementation. British Journal of Nutrition, 2008, 99, 1018-1024.	2.3	51
86	New Trends in Functional Food. International Journal for Vitamin and Nutrition Research, 2008, 078, 0252-0252.	1.5	0
87	Mutation of SOD1 in ALS: a gain of a loss of function. Human Molecular Genetics, 2007, 16, 1604-1618.	2.9	166
88	Development and Validation of a Food Frequency Questionnaire for the Assessment of Dietary Total Antioxidant Capacity ,2. Journal of Nutrition, 2007, 137, 93-98.	2.9	88
89	Orange juice vs vitamin C: effect on hydrogen peroxide-induced DNA damage in mononuclear blood cells. British Journal of Nutrition, 2007, 97, 639-643.	2.3	85
90	Flavanone plasma pharmacokinetics from blood orange juice in human subjects. British Journal of Nutrition, 2007, 98, 165-172.	2.3	55

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91	Effect of a Tomato-Based Drink on Markers of Inflammation, Immunomodulation, and Oxidative Stress. Journal of Agricultural and Food Chemistry, 2006, 54, 2563-2566.	5.2	148
92	Effect of a Tomato Drink Intervention on Insulin-Like Growth Factor (IGF)-1 Serum Levels in Healthy Subjects. Nutrition and Cancer, 2006, 55, 157-162.	2.0	40
93	What Are Typical Lycopene Intakes?. Journal of Nutrition, 2005, 135, 2042S-2045S.	2.9	60
94	Effect on appetite control of minor cereal and pseudocereal products. British Journal of Nutrition, 2005, 94, 850-858.	2.3	77
95	Daily intake of a formulated tomato drink affects carotenoid plasma and lymphocyte concentrations and improves cellular antioxidant protection. British Journal of Nutrition, 2005, 93, 93-99.	2.3	130
96	Glycosylated flavonoids from tomato puree are bioavailable in humans. Nutrition Research, 2005, 25, 717-726.	2.9	20
97	Effects of Blood Orange Juice Intake on Antioxidant Bioavailability and on Different Markers Related to Oxidative Stress. Journal of Agricultural and Food Chemistry, 2005, 53, 941-947.	5.2	131
98	Lycopene and vitamin C concentrations increase in plasma and lymphocytes after tomato intake. Effects on cellular antioxidant protection. European Journal of Clinical Nutrition, 2004, 58, 1350-1358.	2.9	102
99	In vitro starch digestibility and in vivo glucose response of gluten-free foods and their gluten counterparts. European Journal of Nutrition, 2004, 43, 198-204.	3.9	129
100	Immunochemical and Molecular Properties of Proteins in Chenopodium quinoa. Cereal Chemistry, 2004, 81, 275-277.	2.2	21
101	Bioavailability of carotenoids from spinach and tomatoes. Nutrition, Metabolism and Cardiovascular Diseases, 2004, 14, 150-156.	2.6	28
102	Protective activity of tomato products on in vivo markers of lipid oxidation. European Journal of Nutrition, 2003, 42, 201-206.	3.9	139
103	Comparison of Lutein Bioavailability from Vegetables and Supplement. International Journal for Vitamin and Nutrition Research, 2003, 73, 201-205.	1.5	28
104	Spinach and tomato consumption increases lymphocyte DNA resistance to oxidative stress but this is not related to cell carotenoid concentrations. European Journal of Nutrition, 2002, 41, 95-100.	3.9	68
105	Lymphocyte Lycopene Concentration and DNA Protection from Oxidative Damage Is Increased in Women after a Short Period of Tomato Consumption. Journal of Nutrition, 2000, 130, 189-192.	2.9	173
106	The physical state of a meal affects hormone release and postprandial thermogenesis. British Journal of Nutrition, 2000, 83, 623-628.	2.3	32
107	Tomato consumption does not affect the total antioxidant capacity of plasma. Nutrition, 2000, 16, 268-271.	2.4	66
108	Tomatoes and Health Promotion. Modern Nutrition, 2000, , ,	0.1	4

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109	Does tomato consumption effectively increase the resistance of lymphocyte DNA to oxidative damage?. American Journal of Clinical Nutrition, 1999, 69, 712-718.	4.7	207
110	Liquid chromatography/electrospray ionization mass spectrometric characterization of flavonol glycosides in tomato extracts and human plasma. Rapid Communications in Mass Spectrometry, 1999, 13, 924-931.	1.5	54
111	The comet assay for the evaluation of cell resistance to oxidative stress. Nutrition Research, 1999, 19, 325-333.	2.9	22
112	The influence of thermic effect of food on satiety. European Journal of Clinical Nutrition, 1998, 52, 482-488.	2.9	137
113	Physical state of meal affects gastric emptying, cholecystokinin release and satiety. British Journal of Nutrition, 1998, 80, 521-527.	2.3	139
114	Absorption of lycopene from single or daily portions of raw and processed tomato. British Journal of Nutrition, 1998, 80, 353-361.	2.3	161
115	Absorption of lycopene from single or daily portions of raw and processed tomato. British Journal of Nutrition, 1998, 80, 353-361.	2.3	125
116	Weight, Protein, Fat, and Timing of Preloads Affect Food Intake. Physiology and Behavior, 1997, 62, 563-570.	2.1	124
117	Sweet taste reactivity and satiety. Nutrition Research, 1997, 17, 1417-1425.	2.9	3
118	Determination of carotenoids in vegetable foods and plasma. International Journal for Vitamin and Nutrition Research, 1997, 67, 47-54.	1.5	48
119	Biochemical validation of a self-administered semi-quantitative food-frequency questionnaire. British Journal of Nutrition, 1995, 74, 323-333.	2.3	53
120	A self-administered semiquantitative food-frequency questionnaire with optical reading and its concurrent validation. European Journal of Epidemiology, 1995, 11, 163-170.	5.7	49
121	Gastric emptying of a solid meal is accelerated by the removal of dietary fibre naturally present in food.. Gut, 1995, 36, 825-830.	12.1	136
122	Food intake after amygdaloid lesion in rats. Nutrition Research, 1995, 15, 565-570.	2.9	25
123	Effects of physical and chemical characteristics of food on specific and general satiety. Physiology and Behavior, 1995, 57, 461-468.	2.1	32
124	Evaluation of Satiety Sensations and Food Intake After Different Preloads. Appetite, 1995, 25, 17-30.	3.7	95
125	Gastric emptying of solids is markedly delayed when meals are fried. Digestive Diseases and Sciences, 1994, 39, 2288-2294.	2.3	26
126	Food flavourings with natural and nature-identical products: Acceptability and nutritional significance. Flavour and Fragrance Journal, 1993, 8, 91-95.	2.6	1

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127	High-calorie fibre-rich breakfast: its effect on satiety. Journal of Human Nutrition and Dietetics, 1993, 6, 245-252.	2.5	7
128	Water- and Fat-Soluble Vitamin Status in Chronic Renal Insufficiency Patients1. Contributions To Nephrology, 1992, 98, 89-97.	1.1	1
129	Effect of vegetarian soy diet on hyperlipidaemia in nephrotic syndrome. Lancet, The, 1992, 339, 1131-1134.	13.7	104
130	Relation between diet composition and coronary heart disease risk factors.. Journal of Epidemiology and Community Health, 1991, 45, 148-151.	3.7	11
131	Availability of Selenium in Dough and Biscuit in Comparison to Wheat Meal. Annals of Nutrition and Metabolism, 1990, 34, 343-349.	1.9	5
132	Vitamin E in Plasma of Patients with Chronic Renal Insufficiency. Nephron, 1989, 53, 387-388.	1.8	0
133	Influence of long-term feeding of different purified dietary fibers on the volatile fatty acid (VFA) profile, pH and fiber-degrading activity of the cecal contents in rats. Nutrition Research, 1989, 9, 761-772.	2.9	20
134	Effects of Durum Wheat Dietary Selenium on Glutathione Peroxidase Activity and Se Content in Long-Term-Fed Rats. Annals of Nutrition and Metabolism, 1989, 33, 22-30.	1.9	8
135	Vitamin a and Retinol Binding Protein in Chronic Renal Insufficiency. International Journal of Artificial Organs, 1988, 11, 403-404.	1.4	10
136	Vitamin A, E and C nutriture of elderly people in North Italy. International Journal for Vitamin and Nutrition Research, 1987, 57, 349-55.	1.5	7
137	Nutritional status of non institutionalized elderly people in north Italy. International Journal for Vitamin and Nutrition Research, 1987, 57, 203-16.	1.5	3
138	Chemical composition of Italian cooked dishes. International Journal for Vitamin and Nutrition Research, 1986, 56, 263-8.	1.5	5