

# Mauro Serafini

## List of Publications by Year in descending order

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133  
papers

11,382  
citations

34016

52  
h-index

29081

104  
g-index

138  
all docs

138  
docs citations

138  
times ranked

13552  
citing authors

#	ARTICLE	IF	CITATIONS
1	Total Antioxidant Capacity of Plant Foods, Beverages and Oils Consumed in Italy Assessed by Three Different In Vitro Assays. <i>Journal of Nutrition</i> , 2003, 133, 2812-2819.	1.3	1,118
2	Total antioxidant capacity as a tool to assess redox status: critical view and experimental data. <i>Free Radical Biology and Medicine</i> , 2000, 29, 1106-1114.	1.3	836
3	Plasma antioxidants from chocolate. <i>Nature</i> , 2003, 424, 1013-1013.	13.7	484
4	Flavonoids as anti-inflammatory agents. <i>Proceedings of the Nutrition Society</i> , 2010, 69, 273-278.	0.4	468
5	A fluorescence-based method for measuring total plasma antioxidant capability. <i>Free Radical Biology and Medicine</i> , 1995, 18, 29-36.	1.3	384
6	In vivo antioxidant effect of green and black tea in man. <i>European Journal of Clinical Nutrition</i> , 1996, 50, 28-32.	1.3	365
7	Alcohol-Free Red Wine Enhances Plasma Antioxidant Capacity in Humans. <i>Journal of Nutrition</i> , 1998, 128, 1003-1007.	1.3	359
8	Inflammatory Disease Processes and Interactions with Nutrition. <i>British Journal of Nutrition</i> , 2009, 101, 1-45.	1.2	346
9	The Biological Relevance of Direct Antioxidant Effects of Polyphenols for Cardiovascular Health in Humans Is Not Established. <i>Journal of Nutrition</i> , 2011, 141, 989S-1009S.	1.3	328
10	Total antioxidant capacity of spices, dried fruits, nuts, pulses, cereals and sweets consumed in Italy assessed by three different in vitro assays. <i>Molecular Nutrition and Food Research</i> , 2006, 50, 1030-1038.	1.5	314
11	Understanding the association between dietary antioxidants, redox status and disease: is the Total Antioxidant Capacity the right tool?. <i>Redox Report</i> , 2004, 9, 145-152.	1.4	294
12	Total antioxidant potential of fruit and vegetables and risk of gastric cancer. <i>Gastroenterology</i> , 2002, 123, 985-991.	0.6	263
13	Dark Chocolate Improves Coronary Vasomotion and Reduces Platelet Reactivity. <i>Circulation</i> , 2007, 116, 2376-2382.	1.6	215
14	Absorption, metabolism and excretion of Chinese green tea flavanols by humans. <i>Molecular Nutrition and Food Research</i> , 2009, 53, S44-53.	1.5	190
15	Total antioxidant capacity of the diet is inversely and independently related to plasma concentration of high-sensitivity C-reactive protein in adult Italian subjects. <i>British Journal of Nutrition</i> , 2005, 93, 619-625.	1.2	185
16	Oxidative Stress in Atherosclerosis Development: The Central Role of LDL and Oxidative Burst. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2012, 12, 351-360.	0.6	179
17	Bilberry juice modulates plasma concentration of NF- $\kappa$ B related inflammatory markers in subjects at increased risk of CVD. <i>European Journal of Nutrition</i> , 2010, 49, 345-355.	1.8	177
18	Effect of Plasma Uric Acid on Antioxidant Capacity, Oxidative Stress, and Insulin Sensitivity in Obese Subjects. <i>Diabetes</i> , 2014, 63, 976-981.	0.3	172

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19	Antioxidants from black and green tea: from dietary modulation of oxidative stress to pharmacological mechanisms. <i>British Journal of Pharmacology</i> , 2017, 174, 1195-1208.	2.7	172
20	Bioavailability of Pelargonidin-3-O-glucoside and Its Metabolites in Humans Following the Ingestion of Strawberries with and without Cream. <i>Journal of Agricultural and Food Chemistry</i> , 2008, 56, 713-719.	2.4	167
21	Dietary antioxidant intake and the risk of cardia cancer and noncardia cancer of the intestinal and diffuse types: A population-based case-control study in Sweden. <i>International Journal of Cancer</i> , 2000, 87, 133-140.	2.3	153
22	Functional Foods for Health: The Interrelated Antioxidant and Anti-Inflammatory Role of Fruits, Vegetables, Herbs, Spices and Cocoa in Humans. <i>Current Pharmaceutical Design</i> , 2017, 22, 6701-6715.	0.9	150
23	Inhibition of human LDL lipid peroxidation by phenol-rich beverages and their impact on plasma total antioxidant capacity in humans. <i>Journal of Nutritional Biochemistry</i> , 2000, 11, 585-590.	1.9	132
24	Flavonoids and Immune Function in Human: A Systematic Review. <i>Critical Reviews in Food Science and Nutrition</i> , 2015, 55, 383-395.	5.4	126
25	Flavanols, proanthocyanidins and antioxidant activity changes during cocoa ( <i>Theobroma cacao</i> L.) roasting as affected by temperature and time of processing. <i>Food Chemistry</i> , 2015, 174, 256-262.	4.2	126
26	Red wine, tea, and antioxidants. <i>Lancet</i> , The, 1994, 344, 626.	6.3	123
27	Antioxidant Activities in vitro of Water and Liposoluble Extracts Obtained by Different Species of Edible Insects and Invertebrates. <i>Frontiers in Nutrition</i> , 2019, 6, 106.	1.6	115
28	Milk decreases urinary excretion but not plasma pharmacokinetics of cocoa flavan-3-ol metabolites in humans. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1784-1791.	2.2	114
29	Effect of acute ingestion of fresh and stored lettuce ( <i>Lactuca sativa</i> ) on plasma total antioxidant capacity and antioxidant levels in human subjects. <i>British Journal of Nutrition</i> , 2002, 88, 615-623.	1.2	111
30	Cardiovascular effects of flavanol-rich chocolate in patients with heart failure. <i>European Heart Journal</i> , 2012, 33, 2172-2180.	1.0	104
31	Antioxidant activity of blueberry fruit is impaired by association with milk. <i>Free Radical Biology and Medicine</i> , 2009, 46, 769-774.	1.3	101
32	Mechanism of vitamin E inhibition of cyclooxygenase activity in macrophages from old mice: role of peroxynitrite. <i>Free Radical Biology and Medicine</i> , 2002, 32, 503-511.	1.3	99
33	The validity and reproducibility of food-frequency questionnaire-based total antioxidant capacity estimates in Swedish women. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 1247-1253.	2.2	95
34	Dietary quercetin intake and risk of gastric cancer: results from a population-based study in Sweden. <i>Annals of Oncology</i> , 2011, 22, 438-443.	0.6	93
35	Mediterranean diet and non enzymatic antioxidant capacity in the PREDIMED study: Evidence for a mechanism of antioxidant tuning. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013, 23, 1167-1174.	1.1	90
36	Bioavailability of C-Linked Dihydrochalcone and Flavanone Glucosides in Humans Following Ingestion of Unfermented and Fermented Rooibos Teas. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 7104-7111.	2.4	86

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37	Effect of Ethanol on Red Wine Tannin-Protein (BSA) Interactions. <i>Journal of Agricultural and Food Chemistry</i> , 1997, 45, 3148-3151.	2.4	81
38	Application of a new high-performance liquid chromatographic method for measuring selected polyphenols in human plasma. <i>Biomedical Applications</i> , 1997, 692, 311-317.	1.7	80
39	Functional foods and nutraceuticals as therapeutic tools for the treatment of diet-related diseases. <i>Canadian Journal of Physiology and Pharmacology</i> , 2013, 91, 387-396.	0.7	79
40	Chocolate, Lifestyle, and Health. <i>Critical Reviews in Food Science and Nutrition</i> , 2009, 49, 299-312.	5.4	78
41	Dietary total antioxidant capacity and gastric cancer risk in the European prospective investigation into cancer and nutrition study. <i>International Journal of Cancer</i> , 2012, 131, E544-54.	2.3	73
42	Non enzymatic browning during cocoa roasting as affected by processing time and temperature. <i>Journal of Food Engineering</i> , 2016, 169, 44-52.	2.7	68
43	Redox Molecules and Cancer Prevention: The Importance of Understanding the Role of the Antioxidant Network. <i>Nutrition and Cancer</i> , 2006, 56, 232-240.	0.9	65
44	Effect of flavonoids on circulating levels of TNF- $\alpha$ and IL-6 in humans: A systematic review and meta-analysis. <i>Molecular Nutrition and Food Research</i> , 2013, 57, 784-801.	1.5	65
45	Dietary flavonoid, lignan and antioxidant capacity and risk of hepatocellular carcinoma in the European prospective investigation into cancer and nutrition study. <i>International Journal of Cancer</i> , 2013, 133, 2429-2443.	2.3	65
46	Effect of plant foods and beverages on plasma non-enzymatic antioxidant capacity in human subjects: a meta-analysis. <i>British Journal of Nutrition</i> , 2013, 109, 1544-1556.	1.2	65
47	From Cocoa to Chocolate: The Impact of Processing on In Vitro Antioxidant Activity and the Effects of Chocolate on Antioxidant Markers In Vivo. <i>Frontiers in Immunology</i> , 2017, 8, 1207.	2.2	65
48	Rapid Fluorimetric Method to Detect Total Plasma Malondialdehyde with Mild Derivatization Conditions. <i>Clinical Chemistry</i> , 2003, 49, 690-692.	1.5	59
49	Green tea, white tea, and <i>Pelargonium purpureum</i> increase the antioxidant capacity of plasma and some organs in mice. <i>Nutrition</i> , 2009, 25, 453-458.	1.1	59
50	In vitro supplementation with different tocopherol homologues can affect the function of immune cells in old mice. <i>Free Radical Biology and Medicine</i> , 2000, 28, 643-651.	1.3	57
51	Dietary vitamin E and T cell-mediated function in the elderly: effectiveness and mechanism of action. <i>International Journal of Developmental Neuroscience</i> , 2000, 18, 401-410.	0.7	56
52	Dietary total antioxidant capacity and colorectal cancer: A large case-control study in Italy. <i>International Journal of Cancer</i> , 2013, 133, 1447-1451.	2.3	54
53	High-Performance Liquid Chromatography with Coulometric Electrode Array Detector for the Determination of Quercetin Levels in Cells of the Immune System. <i>Analytical Biochemistry</i> , 2000, 284, 296-300.	1.1	51
54	High Fat Meal Increase of IL-17 is Prevented by Ingestion of Fruit Juice Drink in Healthy Overweight Subjects. <i>Current Pharmaceutical Design</i> , 2012, 18, 85-90.	0.9	51

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55	Effect of domestic cooking methods on the total antioxidant capacity of vegetables. <i>International Journal of Food Sciences and Nutrition</i> , 2009, 60, 12-22.	1.3	49
56	Heme Iron Intake, Dietary Antioxidant Capacity, and Risk of Colorectal Adenomas in a Large Cohort Study of French Women. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 640-647.	1.1	46
57	Modulation of Plasma Non Enzymatic Antioxidant Capacity (NEAC) by Plant Foods: the Role of Polyphenol. <i>Current Topics in Medicinal Chemistry</i> , 2011, 11, 1821-1846.	1.0	46
58	Dietary antioxidant capacity and all-cause and cause-specific mortality in the E3N/EPIC cohort study. <i>European Journal of Nutrition</i> , 2017, 56, 1233-1243.	1.8	45
59	Consumption of Mixed Fruit-juice Drink and Vitamin C Reduces Postprandial Stress Induced by a High Fat Meal in Healthy Overweight Subjects. <i>Current Pharmaceutical Design</i> , 2014, 20, 1020-1024.	0.9	44
60	The role of antioxidants in disease prevention. <i>Medicine</i> , 2006, 34, 533-535.	0.2	40
61	Unfermented and fermented rooibos teas ( <i>Aspalathus linearis</i> ) increase plasma total antioxidant capacity in healthy humans. <i>Food Chemistry</i> , 2010, 123, 679-683.	4.2	40
62	Antioxidant and inflammatory response following high-fat meal consumption in overweight subjects. <i>European Journal of Nutrition</i> , 2013, 52, 1107-1114.	1.8	40
63	Iron-Dependent Trafficking of 5-Lipoxygenase and Impact on Human Macrophage Activation. <i>Frontiers in Immunology</i> , 2019, 10, 1347.	2.2	39
64	Dietary antioxidant intake and the risk of cardia cancer and noncardia cancer of the intestinal and diffuse types: a population-based case-control study in Sweden. <i>International Journal of Cancer</i> , 2000, 87, 133-40.	2.3	39
65	Fruit juice drinks prevent endogenous antioxidant response to high-fat meal ingestion. <i>British Journal of Nutrition</i> , 2014, 111, 294-300.	1.2	38
66	Do flavan-3-ols from green tea reach the human brain?. <i>Nutritional Neuroscience</i> , 2006, 9, 57-61.	1.5	37
67	Hsp70 expression and induction as a readout for detection of immune modulatory components in food. <i>Cell Stress and Chaperones</i> , 2010, 15, 25-37.	1.2	36
68	Dietary antioxidant capacity and risk for stroke in a prospective cohort study of Swedish men and women. <i>Nutrition</i> , 2017, 33, 234-239.	1.1	36
69	Dietary Antioxidants and the Risk of Parkinson Disease. <i>Neurology</i> , 2021, 96, e895-e903.	1.5	36
70	Biomarkers of antioxidant status following ingestion of green teas at different polyphenol concentrations and antioxidant capacity in human volunteers. <i>Molecular Nutrition and Food Research</i> , 2010, 54, S278-83.	1.5	31
71	Unsustainability of Obesity: Metabolic Food Waste. <i>Frontiers in Nutrition</i> , 2016, 3, 40.	1.6	31
72	Total dietary antioxidant capacity and lung function in an Italian population: a favorable role in premenopausal/never smoker women. <i>European Journal of Clinical Nutrition</i> , 2012, 66, 61-68.	1.3	30

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73	Redox Role of Lactobacillus casei Shirota Against the Cellular Damage Induced by 2,2'-Azobis (2-Aminopropane) Dihydrochloride-Induced Oxidative and Inflammatory Stress in Enterocytes-Like Epithelial Cells. <i>Frontiers in Immunology</i> , 2018, 9, 1131.	2.2	30
74	Plasma (carotenoids, retinol, $\alpha$ -tocopherol) and tissue (carotenoids) levels after supplementation with $\beta$ -carotene in subjects with precancerous and cancerous lesions of sigmoid colon. <i>European Journal of Clinical Nutrition</i> , 1997, 51, 661-666.	1.3	27
75	Dietary Modulation of Oxidative Stress From Edible Insects: A Mini-Review. <i>Frontiers in Nutrition</i> , 2021, 8, 642551.	1.6	27
76	Health Benefits of Tea. <i>Oxidative Stress and Disease</i> , 2011, , 239-261.	0.3	25
77	Dietary total antioxidant capacity and pancreatic cancer risk: an Italian case-control study. <i>British Journal of Cancer</i> , 2016, 115, 102-107.	2.9	25
78	Postoperative atrial fibrillation and total dietary antioxidant capacity in patients undergoing cardiac surgery: The Polyphemus Observational Study. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 149, 1175-1182.e1.	0.4	24
79	New approaches for measuring plasma or serum antioxidant capacity: A methodological note. <i>Free Radical Biology and Medicine</i> , 1994, 16, 135.	1.3	22
80	Milk and absorption of dietary flavanols. <i>Nature</i> , 2003, 426, 788-788.	13.7	22
81	Antioxidant Modulation of F2-Isoprostanes in Humans: A Systematic Review. <i>Critical Reviews in Food Science and Nutrition</i> , 2014, 54, 1202-1221.	5.4	22
82	Metabolic Food Waste and Ecological Impact of Obesity in FAO World's Region. <i>Frontiers in Nutrition</i> , 2019, 6, 126.	1.6	22
83	Goals in Nutrition Science 2020-2025. <i>Frontiers in Nutrition</i> , 2021, 7, 606378.	1.6	20
84	Effect of acute consumption of oolong tea on antioxidant parameters in healthy individuals. <i>Food Chemistry</i> , 2012, 132, 2102-2106.	4.2	17
85	Dietary non-enzymatic antioxidant capacity and the risk of myocardial infarction: A case-control study in Italy. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 1246-1251.	1.1	17
86	Back to the origin of the "antioxidant hypothesis": the lost role of the antioxidant network in disease prevention. <i>Journal of the Science of Food and Agriculture</i> , 2006, 86, 1989-1991.	1.7	15
87	Effect of ingestion of dark chocolates with similar lipid composition and different cocoa content on antioxidant and lipid status in healthy humans. <i>Food Chemistry</i> , 2012, 132, 1305-1310.	4.2	15
88	A new flow cytometry method to measure oxidative status: The Peroxidation of Leukocytes Index Ratio (PLIR). <i>Journal of Immunological Methods</i> , 2013, 390, 113-120.	0.6	15
89	Redox ingredients for oxidative stress prevention: the unexplored potentiality of coffee. <i>Clinics in Dermatology</i> , 2009, 27, 225-229.	0.8	14
90	Effect of cocoa products and flavanols on platelet aggregation in humans: a systematic review. <i>Food and Function</i> , 2015, 6, 2128-2134.	2.1	14

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91	Non-enzymatic antioxidant capacity and risk of gastric cancer. <i>Cancer Epidemiology</i> , 2015, 39, 340-345.	0.8	14
92	Dietary total antioxidant capacity in relation to endometrial cancer risk: a case-control study in Italy. <i>Cancer Causes and Control</i> , 2016, 27, 425-431.	0.8	14
93	Association of flavonoid-rich foods and statins in the management of hypercholesterolemia: a dangerous or helpful combination?. <i>Current Drug Metabolism</i> , 2015, 16, 833-846.	0.7	14
94	Compliance, tolerability and safety of two antioxidant-rich diets: a randomised controlled trial in male smokers. <i>British Journal of Nutrition</i> , 2011, 106, 557-571.	1.2	13
95	Effect of changes in fruit and vegetable intake on plasma antioxidant defenses in humans. <i>American Journal of Clinical Nutrition</i> , 2005, 81, 531-532.	2.2	12
96	Peroxynitrite-Dependent Upregulation of Src Kinases in Red Blood Cells: Strategies to Study the Activation Mechanisms. <i>Methods in Enzymology</i> , 2005, 396, 215-229.	0.4	12
97	The Role of Polyphenols in the Modulation of Plasma Non-Enzymatic Antioxidant Capacity (NEAC). <i>International Journal for Vitamin and Nutrition Research</i> , 2012, 82, 228-232.	0.6	12
98	Effects of High Consumption of Vegetables on Clinical, Immunological, and Antioxidant Markers in Subjects at Risk of Cardiovascular Diseases. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-9.	1.9	11
99	Dietary non-enzymatic antioxidant capacity and the risk of myocardial infarction: the Swedish National March Cohort. <i>International Journal of Epidemiology</i> , 2018, 47, 1947-1955.	0.9	11
100	Functional properties of edible insects: a systematic review. <i>Nutrition Research Reviews</i> , 2023, 36, 98-119.	2.1	11
101	Lymphocytes as internal standard in oxidative burst analysis by cytometry: A new data analysis approach. <i>Journal of Immunological Methods</i> , 2012, 379, 61-65.	0.6	10
102	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.	1.7	10
103	Dietary antioxidants, non-enzymatic antioxidant capacity and the risk of osteoarthritis in the Swedish National March Cohort. <i>European Journal of Nutrition</i> , 2021, 60, 169-178.	1.8	10
104	Prevention of Postprandial Metabolic Stress in Humans: Role of Fruit-Derived Products. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2015, 15, 46-53.	0.6	10
105	Bioactivity Improvement of <i>Olea europaea</i> Leaf Extract Biotransformed by <i>Wickerhamomyces anomalus</i> Enzymes. <i>Plant Foods for Human Nutrition</i> , 2017, 72, 211-218.	1.4	9
106	Dietary non-enzymatic antioxidant capacity and the risk of myocardial infarction in the Swedish women's lifestyle and health cohort. <i>European Journal of Epidemiology</i> , 2018, 33, 213-221.	2.5	9
107	Effect on rat arterial blood pressure of chemically generated peroxy radicals and protection by antioxidants. <i>Journal of Nutritional Biochemistry</i> , 2004, 15, 323-327.	1.9	8
108	Oxidative activity of some iron compounds on colon tissue homogenates from mice after administration of green tea, white tea and <i>Pelargonium purpureum</i> . <i>Food Chemistry</i> , 2010, 120, 895-901.	4.2	8

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109	Matrix effect in F2-isoprostanes quantification by HPLC-MS/MS: A validated method for analysis of iPF2 $\pm$ -III and iPF2 $\pm$ -VI in human urine. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2014, 965, 100-106.	1.2	8
110	Higher Dietary Non-enzymatic Antioxidant Capacity Is Associated with Decreased Risk of All-Cause and Cardiovascular Disease Mortality in Japanese Adults. <i>Journal of Nutrition</i> , 2019, 149, 1967-1976.	1.3	8
111	Relationship between dietary non-enzymatic antioxidant capacity and type 2 diabetes risk in the Japan Public Health Center-based Prospective Study. <i>Nutrition</i> , 2019, 66, 62-69.	1.1	8
112	dLLME-1/4SPE extraction coupled to HPLC-ESI-MS/MS for the determination of F2 $\pm$ -IsoPs in human urine. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 186, 113302.	1.4	8
113	Plasma Non-Enzymatic Antioxidant Capacity (NEAC) in Relation to Dietary NEAC, Nutrient Antioxidants and Inflammation-Related Biomarkers. <i>Antioxidants</i> , 2020, 9, 301.	2.2	8
114	Dietary antioxidant intake and the risk of cardia cancer and noncardia cancer of the intestinal and diffuse types: A population-based case-control study in Sweden. , 2000, 87, 133.		7
115	Fruit Polyphenols and Postprandial Inflammatory Stress. , 2014, , 1107-1126.		6
116	Prospective study of dietary Non Enzymatic Antioxidant Capacity on the risk of hip fracture in the elderly. <i>Bone</i> , 2016, 90, 31-36.	1.4	5
117	Effect of Dark Chocolate Extracts on Phorbol 12-Myristate 13-Acetate-Induced Oxidative Burst in Leukocytes Isolated by Normo-Weight and Overweight/Obese Subjects. <i>Frontiers in Nutrition</i> , 2017, 4, 23.	1.6	5
118	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.	1.9	5
119	TOTAL ANTIOXIDANT CAPACITY AS A TOOL TO ASSESS REDOX STATUS: CRITICAL VIEW AND EXPERIMENTAL DATA. , 2001, , 219-227.		4
120	The Validity and Reproducibility of Dietary Non-enzymatic Antioxidant Capacity Estimated by Self-administered Food Frequency Questionnaires. <i>Journal of Epidemiology</i> , 2018, 28, 428-436.	1.1	4
121	Dietary non-enzymatic antioxidant capacity and risk of stroke: The Swedish Women's Lifestyle and Health Cohort. <i>Nutrition</i> , 2020, 73, 110723.	1.1	4
122	Nutrition and inflammatory processes. <i>Proceedings of the Nutrition Society</i> , 2008, 67, .	0.4	3
123	Flavonoids and immune function. , 2013, , 379-415.		3
124	Response to Comment on Fabbrini et al. Effect of Plasma Uric Acid on Antioxidant Capacity, Oxidative Stress, and Insulin Sensitivity in Obese Subjects. <i>Diabetes</i> 2014;63:976-981. <i>Diabetes</i> , 2014, 63, e19-e19.	0.3	3
125	Synbiotics. , 2016, , 567-574.		3
126	Early Dinner Time and Caloric Restriction Lapse Contribute to the Longevity of Nonagenarians and Centenarians of the Italian Abruzzo Region: A Cross-Sectional Study. <i>Frontiers in Nutrition</i> , 2022, 9, 863106.	1.6	3

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127	Editorial: Immunonutrient Supplementation. <i>Frontiers in Nutrition</i> , 2019, 6, 182.	1.6	2
128	Editorial: Chocolate and Health: Friend or Foe?. <i>Frontiers in Nutrition</i> , 2017, 4, 67.	1.6	1
129	Role of the Antioxidant Network in the Prevention of Age-Related Diseases. , 2008, , 269-289.		1
130	Editorial: Edible Insects: From Farm to Fork. <i>Frontiers in Nutrition</i> , 2022, 9, 843302.	1.6	1
131	Endothelial Progenitor Cell Levels and Extent of Post-prandial Lipemic Response. <i>Frontiers in Nutrition</i> , 2022, 9, 822131.	1.6	1
132	Diet and Health From reGistered Trials on ClinicalTrials.gov: The DIGIT Study. <i>Frontiers in Nutrition</i> , 2022, 9, 870776.	1.6	1
133	Roles and competencies in the nutritional domain for the management of the metabolic diseases and in the hospital setting: A position paper of the Italian College of Academic Nutritionists, MED-49 (ICAN-49). <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2993-3003.	1.1	0