

# Francesco Visioli

## List of Publications by Citations

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271  
papers

14,121  
citations

65  
h-index

112  
g-index

296  
ext. papers

15,796  
ext. citations

5  
avg. IF

6.84  
L-index

#	Paper	IF	Citations
271	Free radical-scavenging properties of olive oil polyphenols. <i>Biochemical and Biophysical Research Communications</i> , <b>1998</b> , 247, 60-4	3.4	583
270	Antioxidant and other biological activities of phenols from olives and olive oil. <i>Medicinal Research Reviews</i> , <b>2002</b> , 22, 65-75	14.4	531
269	Olive oil and red wine antioxidant polyphenols inhibit endothelial activation: antiatherogenic properties of Mediterranean diet phytochemicals. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , <b>2003</b> , 23, 622-9	9.4	504
268	Olive oil and health: summary of the II international conference on olive oil and health consensus report, Jañ and Cñdoba (Spain) 2008. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , <b>2010</b> , 20, 284-94	4.5	383
267	Low density lipoprotein oxidation is inhibited in vitro by olive oil constituents. <i>Atherosclerosis</i> , <b>1995</b> , 117, 25-32	3.1	346
266	Olive Oil Phenols and Their Potential Effects on Human Health. <i>Journal of Agricultural and Food Chemistry</i> , <b>1998</b> , 46, 4292-4296	5.7	330
265	Polyunsaturated fatty acids as antioxidants. <i>Pharmacological Research</i> , <b>2008</b> , 57, 451-5	10.2	304
264	Olive oil phenolics are dose-dependently absorbed in humans. <i>FEBS Letters</i> , <b>2000</b> , 468, 159-60	3.8	275
263	Biological properties of olive oil phytochemicals. <i>Critical Reviews in Food Science and Nutrition</i> , <b>2002</b> , 42, 209-21	11.5	258
262	Covid-19 and the Subsequent Lockdown Modified Dietary Habits of Almost Half the Population in an Italian Sample. <i>Foods</i> , <b>2020</b> , 9,	4.9	241
261	Polyphenols and human health: a prospectus. <i>Critical Reviews in Food Science and Nutrition</i> , <b>2011</b> , 51, 524-46	11.5	241
260	Postprandial anti-inflammatory and antioxidant effects of extra virgin olive oil. <i>Atherosclerosis</i> , <b>2007</b> , 190, 181-6	3.1	223
259	Health relevance of the modification of low grade inflammation in ageing (inflammageing) and the role of nutrition. <i>Ageing Research Reviews</i> , <b>2017</b> , 40, 95-119	12	221
258	International conference on the healthy effect of virgin olive oil. <i>European Journal of Clinical Investigation</i> , <b>2005</b> , 35, 421-4	4.6	217
257	Oleuropein, the bitter principle of olives, enhances nitric oxide production by mouse macrophages. <i>Life Sciences</i> , <b>1998</b> , 62, 541-6	6.8	202
256	Phytosterols and cardiovascular health. <i>Pharmacological Research</i> , <b>2010</b> , 61, 193-9	10.2	197
255	Antioxidant and other biological activities of olive mill waste waters. <i>Journal of Agricultural and Food Chemistry</i> , <b>1999</b> , 47, 3397-401	5.7	196

254	Ascorbic acid in Charcot-Marie-Tooth disease type 1A (CMT-TRIAAL and CMT-TRAUK): a double-blind randomised trial. <i>Lancet Neurology, The</i> , <b>2011</b> , 10, 320-8	24.1	184
253	Direct analysis of total antioxidant activity of olive oil and studies on the influence of heating. <i>Journal of Agricultural and Food Chemistry</i> , <b>2001</b> , 49, 2532-8	5.7	180
252	Covid-19 Confinement and Changes of Adolescent's Dietary Trends in Italy, Spain, Chile, Colombia and Brazil. <i>Nutrients</i> , <b>2020</b> , 12,	6.7	173
251	Extra virgin olive oil's polyphenols: biological activities. <i>Current Pharmaceutical Design</i> , <b>2011</b> , 17, 786-804	5.3	169
250	Virgin Olive Oil Study (VOLOS): vasoprotective potential of extra virgin olive oil in mildly dyslipidemic patients. <i>European Journal of Nutrition</i> , <b>2005</b> , 44, 121-7	5.2	163
249	The fate of olive oil polyphenols in the gastrointestinal tract: implications of gastric and colonic microflora-dependent biotransformation. <i>Free Radical Research</i> , <b>2006</b> , 40, 647-58	4	157
248	Olive phenol hydroxytyrosol prevents passive smoking-induced oxidative stress. <i>Circulation</i> , <b>2000</b> , 102, 2169-71	16.7	150
247	The effect of minor constituents of olive oil on cardiovascular disease: new findings. <i>Nutrition Reviews</i> , <b>1998</b> , 56, 142-7	6.4	145
246	Olive oils rich in natural catecholic phenols decrease isoprostane excretion in humans. <i>Biochemical and Biophysical Research Communications</i> , <b>2000</b> , 278, 797-9	3.4	141
245	Oleuropein protects low density lipoprotein from oxidation. <i>Life Sciences</i> , <b>1994</b> , 55, 1965-71	6.8	141
244	Daily consumption of a high-phenol extra-virgin olive oil reduces oxidative DNA damage in postmenopausal women. <i>British Journal of Nutrition</i> , <b>2006</b> , 95, 742-51	3.6	138
243	Hydroxytyrosol-rich olive mill wastewater extract protects brain cells in vitro and ex vivo. <i>Journal of Agricultural and Food Chemistry</i> , <b>2007</b> , 55, 5043-9	5.7	134
242	Diet and prevention of coronary heart disease: the potential role of phytochemicals. <i>Cardiovascular Research</i> , <b>2000</b> , 47, 419-25	9.9	132
241	Polyphenols and health: Moving beyond antioxidants. <i>Journal of Berry Research</i> , <b>2012</b> , 2, 63-71	2	129
240	Effect of a tomato-based drink on markers of inflammation, immunomodulation, and oxidative stress. <i>Journal of Agricultural and Food Chemistry</i> , <b>2006</b> , 54, 2563-6	5.7	123
239	Protective activity of tomato products on in vivo markers of lipid oxidation. <i>European Journal of Nutrition</i> , <b>2003</b> , 42, 201-6	5.2	123
238	Understanding local Mediterranean diets: a multidisciplinary pharmacological and ethnobotanical approach. <i>Pharmacological Research</i> , <b>2005</b> , 52, 353-66	10.2	119
237	Hydroxytyrosol excretion differs between rats and humans and depends on the vehicle of administration. <i>Journal of Nutrition</i> , <b>2003</b> , 133, 2612-5	4.1	116

236	Daily intake of a formulated tomato drink affects carotenoid plasma and lymphocyte concentrations and improves cellular antioxidant protection. <i>British Journal of Nutrition</i> , <b>2005</b> , 93, 93-9	3.6	116
235	Mitochondrial decay in the aging rat heart: evidence for improvement by dietary supplementation with acetyl-L-carnitine and/or lipoic acid. <i>Annals of the New York Academy of Sciences</i> , <b>2002</b> , 959, 491-507	6.5	115
234	Urinary excretion of olive oil phenols and their metabolites in humans. <i>Metabolism: Clinical and Experimental</i> , <b>2001</b> , 50, 1426-8	12.7	115
233	Dietary intake of fish vs. formulations leads to higher plasma concentrations of n-3 fatty acids. <i>Lipids</i> , <b>2003</b> , 38, 415-8	1.6	112
232	Effects of blood orange juice intake on antioxidant bioavailability and on different markers related to oxidative stress. <i>Journal of Agricultural and Food Chemistry</i> , <b>2005</b> , 53, 941-7	5.7	111
231	Antioxidant activity of galloyl quinic derivatives isolated from <i>P. lentiscus</i> leaves. <i>Free Radical Research</i> , <b>2003</b> , 37, 405-12	4	110
230	Minor Components of Olive Oil: Evidence to Date of Health Benefits in Humans. <i>Nutrition Reviews</i> , <b>2006</b> , 64, S20-S30	6.4	103
229	Moderate alcohol use and health: a consensus document. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , <b>2013</b> , 23, 487-504	4.5	100
228	Astaxanthin in cardiovascular health and disease: mechanisms of action, therapeutic merits, and knowledge gaps. <i>Food and Function</i> , <b>2017</b> , 8, 39-63	6.1	99
227	Hydroxytyrosol, as a component of olive mill waste water, is dose- dependently absorbed and increases the antioxidant capacity of rat plasma. <i>Free Radical Research</i> , <b>2001</b> , 34, 301-5	4	98
226	Diverse biological activities of dandelion. <i>Nutrition Reviews</i> , <b>2012</b> , 70, 534-47	6.4	94
225	Milk, dairy products, and their functional effects in humans: a narrative review of recent evidence. <i>Advances in Nutrition</i> , <b>2014</b> , 5, 131-43	10	93
224	Relevance of dietary glycerophospholipids and sphingolipids to human health. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , <b>2015</b> , 101, 41-51	2.8	91
223	Polyphenol-based nutraceuticals for the prevention and treatment of cardiovascular disease: Review of human evidence. <i>Phytomedicine</i> , <b>2016</b> , 23, 1145-74	6.5	89
222	Lycopene and vitamin C concentrations increase in plasma and lymphocytes after tomato intake. Effects on cellular antioxidant protection. <i>European Journal of Clinical Nutrition</i> , <b>2004</b> , 58, 1350-8	5.2	89
221	Dietary linoleic acid and human health: Focus on cardiovascular and cardiometabolic effects. <i>Atherosclerosis</i> , <b>2020</b> , 292, 90-98	3.1	85
220	Age-related changes in endothelial nitric oxide synthase phosphorylation and nitric oxide dependent vasodilation: evidence for a novel mechanism involving sphingomyelinase and ceramide-activated phosphatase 2A. <i>Aging Cell</i> , <b>2006</b> , 5, 391-400	9.9	83
219	The role of antioxidants in the mediterranean diets: focus on cancer. <i>European Journal of Cancer Prevention</i> , <b>2004</b> , 13, 337-43	2	81

218	Antiatherogenic components of olive oil. <i>Current Atherosclerosis Reports</i> , <b>2001</b> , 3, 64-7	6	79
217	Nutraceuticals and functional foods for the control of plasma cholesterol levels. An intersociety position paper. <i>Pharmacological Research</i> , <b>2018</b> , 134, 51-60	10.2	79
216	The role of antioxidants in the Mediterranean diet. <i>Lipids</i> , <b>2001</b> , 36 Suppl, S49-52	1.6	78
215	Long-chain omega 3 fatty acids: molecular bases of potential antioxidant actions. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , <b>2014</b> , 90, 1-4	2.8	77
214	Prevalence of orthorexia nervosa among ashtanga yoga practitioners: a pilot study. <i>Eating and Weight Disorders</i> , <b>2014</b> , 19, 469-72	3.6	76
213	Olive oil and prevention of chronic diseases: Summary of an International conference. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , <b>2018</b> , 28, 649-656	4.5	75
212	Minor Components of Olive Oil: Evidence to Date of Health Benefits in Humans. <i>Nutrition Reviews</i> , <b>2006</b> , 64, 20-30	6.4	72
211	Chocolate, lifestyle, and health. <i>Critical Reviews in Food Science and Nutrition</i> , <b>2009</b> , 49, 299-312	11.5	70
210	Vitamin C matters: increased oxidative stress in cultured human aortic endothelial cells without supplemental ascorbic acid. <i>FASEB Journal</i> , <b>2002</b> , 16, 1102-4	0.9	70
209	Toxicological evaluation of pure hydroxytyrosol. <i>Food and Chemical Toxicology</i> , <b>2013</b> , 55, 498-504	4.7	67
208	Formation of F2-isoprostanes in oxidized low density lipoprotein: inhibitory effect of hydroxytyrosol. <i>Pharmacological Research</i> , <b>1995</b> , 31, 275-9	10.2	67
207	Nutritional strategies for healthy cardiovascular aging: focus on micronutrients. <i>Pharmacological Research</i> , <b>2007</b> , 55, 199-206	10.2	65
206	Guidance on allergenicity assessment of genetically modified plants. <i>EFSA Journal</i> , <b>2017</b> , 15, e04862	2.3	64
205	Biological activities and metabolic fate of olive oil phenols. <i>European Journal of Lipid Science and Technology</i> , <b>2002</b> , 104, 677-684	3	62
204	In vitro cytotoxicity to human cells in culture of some phenolics from olive oil. <i>Il Farmaco</i> , <b>2003</b> , 58, 403-7		62
203	Very low intakes of N-3 fatty acids incorporated into bovine milk reduce plasma triacylglycerol and increase HDL-cholesterol concentrations in healthy subjects. <i>Pharmacological Research</i> , <b>2000</b> , 41, 571-6	10.2	62
202	Quenching of Intracellular ROS Generation as a Mechanism for Oleate-Induced Reduction of Endothelial Activation and Early Atherogenesis. <i>Thrombosis and Haemostasis</i> , <b>2002</b> , 88, 335-344	7	61
201	Virgin Olive Oil and Health: Summary of the III International Conference on Virgin Olive Oil and Health Consensus Report, JAEN (Spain) 2018. <i>Nutrients</i> , <b>2019</b> , 11,	6.7	59

200	Olive phenolics increase glutathione levels in healthy volunteers. <i>Journal of Agricultural and Food Chemistry</i> , <b>2009</b> , 57, 1793-6	5.7	58
199	Flavonoid characterization and in vitro antioxidant activity of <i>Aconitum anthora</i> L. (Ranunculaceae). <i>Phytochemistry</i> , <b>2008</b> , 69, 1220-6	4	58
198	The water-soluble vitamin E analogue Trolox protects against ischaemia/reperfusion damage in vitro and ex vivo. A comparison with vitamin E. <i>Pharmacological Research</i> , <b>2002</b> , 45, 435-9	10.2	58
197	Antioxidant and other activities of phenolics in olives/olive oil, typical components of the Mediterranean diet. <i>Lipids</i> , <b>1999</b> , 34 Suppl, S23-6	1.6	58
196	Students' mental health problems before, during, and after COVID-19 lockdown in Italy. <i>Journal of Psychiatric Research</i> , <b>2021</b> , 134, 69-77	5.2	57
195	Phenolic glycosides from <i>Foeniculum vulgare</i> fruit and evaluation of antioxidative activity. <i>Phytochemistry</i> , <b>2007</b> , 68, 1805-12	4	52
194	Docosahexaenoic acid modulates the enterocyte Caco-2 cell expression of microRNAs involved in lipid metabolism. <i>Journal of Nutrition</i> , <b>2014</b> , 144, 575-85	4.1	51
193	One-week administration of hydroxytyrosol to humans does not activate Phase II enzymes. <i>Pharmacological Research</i> , <b>2015</b> , 95-96, 132-7	10.2	49
192	Plasma membrane-associated endothelial nitric oxide synthase and activity in aging rat aortic vascular endothelia markedly decline with age. <i>Archives of Biochemistry and Biophysics</i> , <b>2006</b> , 454, 100-5	4.1	48
191	Effect of broccoli intake on markers related to oxidative stress and cancer risk in healthy smokers and nonsmokers. <i>Nutrition and Cancer</i> , <b>2009</b> , 61, 232-7	2.8	47
190	Circulating microRNAs in Huntington's disease: Emerging mediators in metabolic impairment. <i>Pharmacological Research</i> , <b>2016</b> , 108, 102-110	10.2	46
189	MicroRNAs expression in normal and malignant colon tissues as biomarkers of colorectal cancer and in response to pomegranate extracts consumption: Critical issues to discern between modulatory effects and potential artefacts. <i>Molecular Nutrition and Food Research</i> , <b>2015</b> , 59, 1973-86	5.9	45
188	Evolution of minor polar compounds and antioxidant capacity during storage of bottled extra virgin olive oil. <i>Journal of Agricultural and Food Chemistry</i> , <b>2007</b> , 55, 1315-20	5.7	45
187	Lipidomics of hepatic lipogenesis inhibition by omega 3 fatty acids. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , <b>2013</b> , 88, 149-54	2.8	44
186	Enzymatic assay for the determination of olive oil polyphenol content: assay conditions and validation of the method. <i>Journal of Agricultural and Food Chemistry</i> , <b>2000</b> , 48, 297-301	5.7	44
185	Breast milk microRNAs harsh journey towards potential effects in infant development and maturation. Lipid encapsulation can help. <i>Pharmacological Research</i> , <b>2018</b> , 132, 21-32	10.2	43
184	Weight and plasma lipid control by decaffeinated green tea. <i>Pharmacological Research</i> , <b>2009</b> , 59, 351-4	10.2	42
183	A multicenter, randomized, double-blind, placebo-controlled trial of long-term ascorbic acid treatment in Charcot-Marie-Tooth disease type 1A (CMT-TRIAAL): the study protocol [EudraCT no.: 2006-000032-27]. <i>Pharmacological Research</i> , <b>2006</b> , 54, 436-41	10.2	42

182	Chronic hydroxytyrosol feeding modulates glutathione-mediated oxido-reduction pathways in adipose tissue: a nutrigenomic study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , <b>2014</b> , 24, 1144-50 <sup>5</sup>	4 <sup>1</sup>
181	Hydroxytyrosol attenuates tunicamycin-induced endoplasmic reticulum stress in human hepatocarcinoma cells. <i>Molecular Nutrition and Food Research</i> , <b>2014</b> , 58, 954-62	5.9 4 <sup>1</sup>
180	Docosahexaenoic acid down-regulates endothelial Nox 4 through a sPLA2 signalling pathway. <i>Biochemical and Biophysical Research Communications</i> , <b>2009</b> , 389, 516-22	3.4 4 <sup>1</sup>
179	Sources, Production, and Clinical Treatments of Milk Fat Globule Membrane for Infant Nutrition and Well-Being. <i>Nutrients</i> , <b>2020</b> , 12,	6.7 39
178	Consumption of distinct dietary lipids during early pregnancy differentially modulates the expression of microRNAs in mothers and offspring. <i>PLoS ONE</i> , <b>2015</b> , 10, e0117858	3.7 39
177	Polyunsaturated fatty acids and cardiovascular disease. <i>Cellular and Molecular Life Sciences</i> , <b>2009</b> , 66, 3277-88	10.3 39
176	Identification of minor secondary metabolites from the latex of <i>Croton lechleri</i> (Muell-Arg) and evaluation of their antioxidant activity. <i>Molecules</i> , <b>2008</b> , 13, 1219-29	4.8 39
175	Oxidation of individual fatty acids yields different profiles of oxidation markers. <i>Biochemical and Biophysical Research Communications</i> , <b>1998</b> , 245, 487-9	3.4 39
174	Pharma-Nutritional Properties of Olive Oil Phenols. Transfer of New Findings to Human Nutrition. <i>Foods</i> , <b>2018</b> , 7,	4.9 38
173	Polyphenols and cardiovascular disease: a critical summary of the evidence. <i>Mini-Reviews in Medicinal Chemistry</i> , <b>2011</b> , 11, 1186-90	3.2 37
172	Hydroxytyrosol is not genotoxic in vitro. <i>Pharmacological Research</i> , <b>2013</b> , 74, 87-93	10.2 36
171	Differential distribution of DHA-phospholipids in rat brain after feeding: A lipidomic approach. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , <b>2011</b> , 84, 7-11	2.8 36
170	Nutritional support in the pharmacological treatment of metabolic syndrome. <i>European Journal of Pharmacology</i> , <b>2011</b> , 668 Suppl 1, S43-9	5.3 36
169	Lipoic acid and vitamin C potentiate nitric oxide synthesis in human aortic endothelial cells independently of cellular glutathione status. <i>Redox Report</i> , <b>2002</b> , 7, 223-7	5.9 35
168	Hydroxytyrosol restores proper insulin signaling in an astrocytic model of Alzheimer's disease. <i>BioFactors</i> , <b>2017</b> , 43, 540-548	6.1 34
167	Limitations in study of sugar-sweetened beverages. <i>Journal of the American Dietetic Association</i> , <b>2008</b> , 108, 34-5; author reply 35	34
166	<i>Lepidium meyenii</i> (Maca) does not exert direct androgenic activities. <i>Journal of Ethnopharmacology</i> , <b>2006</b> , 104, 415-7	5 34
165	Responsiveness of clinical outcome measures in Charcot-Marie-Tooth disease. <i>European Journal of Neurology</i> , <b>2015</b> , 22, 1556-63	6 33



164	An overview of the pharmacology of olive oil and its active ingredients. <i>British Journal of Pharmacology</i> , <b>2020</b> , 177, 1316-1330	8.6	33
163	Hydroxytyrosol supplementation modulates the expression of miRNAs in rodents and in humans. <i>Journal of Nutritional Biochemistry</i> , <b>2016</b> , 34, 146-55	6.3	31
162	Olive oil phenolics: where do we stand? Where should we go?. <i>Journal of the Science of Food and Agriculture</i> , <b>2012</b> , 92, 2017-9	4.3	28
161	Membrane lipid degradation is related to interictal cortical activity in a series of seizures. <i>Metabolic Brain Disease</i> , <b>1994</b> , 9, 161-70	3.9	28
160	Xenobiotics and human health: A new view of their pharma-nutritional role. <i>PharmaNutrition</i> , <b>2015</b> , 3, 60-64	2.9	27
159	Molecular targets of omega 3 and conjugated linoleic Fatty acids - "micromanaging" cellular response. <i>Frontiers in Physiology</i> , <b>2012</b> , 3, 42	4.6	27
158	A manifesto for the valorization of wild edible plants. <i>Journal of Ethnopharmacology</i> , <b>2016</b> , 191, 180-187		26
157	Green tea, cocoa, and red wine polyphenols moderately modulate intestinal inflammation and do not increase high-density lipoprotein (HDL) production. <i>Journal of Agricultural and Food Chemistry</i> , <b>2014</b> , 62, 2228-32	5.7	26
156	Fatty diets are unhealthy--even those based on monounsaturates. <i>American Journal of Clinical Nutrition</i> , <b>2000</b> , 72, 853-6	7	26
155	3-O-Hydroxytyrosol glucuronide and 4-O-hydroxytyrosol glucuronide reduce endoplasmic reticulum stress in vitro. <i>Food and Function</i> , <b>2015</b> , 6, 3275-81	6.1	25
154	Lipoic acid significantly restores, in rats, the age-related decline in vasomotion. <i>British Journal of Pharmacology</i> , <b>2008</b> , 153, 1615-22	8.6	24
153	Vasomodulating potential of mediterranean wild plant extracts. <i>Journal of Agricultural and Food Chemistry</i> , <b>2004</b> , 52, 5021-6	5.7	24
152	Folic acid and vitamin E supplementation effects on homocysteinemia, endothelial function and plasma antioxidant capacity in young myocardial-infarction patients. <i>Pharmacological Research</i> , <b>2004</b> , 49, 79-84	10.2	24
151	Induction of adipose differentiation related protein and neutral lipid droplet accumulation in keratinocytes by skin irritants. <i>Journal of Investigative Dermatology</i> , <b>2003</b> , 121, 337-44	4.3	24
150	Human hydroxytyrosol's absorption and excretion from a nutraceutical. <i>Journal of Functional Foods</i> , <b>2016</b> , 23, 278-282	5.1	24
149	High quality, good health: The case for olive oil. <i>European Journal of Lipid Science and Technology</i> , <b>2017</b> , 119, 1500505	3	23
148	Fatty Acids and Cardiovascular Risk. Evidence, Lack of Evidence, and Diligence. <i>Nutrients</i> , <b>2020</b> , 12,	6.7	23
147	Argan oil reduces, in rats, the high fat diet-induced metabolic effects of obesity. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , <b>2015</b> , 25, 382-7	4.5	23



146	Sex-related differences in left ventricular structure in early adolescent non-professional athletes. <i>European Journal of Preventive Cardiology</i> , <b>2016</b> , 23, 777-84	3.9	23
145	Buttermilk and Krill Oil Phospholipids Improve Hippocampal Insulin Resistance and Synaptic Signaling in Aged Rats. <i>Molecular Neurobiology</i> , <b>2018</b> , 55, 7285-7296	6.2	22
144	Tea, cocoa, coffee, and affective disorders: vicious or virtuous cycle?. <i>Journal of Affective Disorders</i> , <b>2017</b> , 224, 61-68	6.6	22
143	Thiol supplementation inhibits metalloproteinase activity independent of glutathione status. <i>Biochemical and Biophysical Research Communications</i> , <b>2007</b> , 363, 651-5	3.4	22
142	Hypochlorous acid scavenging properties of local Mediterranean plant foods. <i>Lipids</i> , <b>2004</b> , 39, 1239-47	1.6	22
141	Wild artichoke prevents the age-associated loss of vasomotor function. <i>Journal of Agricultural and Food Chemistry</i> , <b>2005</b> , 53, 10291-6	5.7	22
140	Infusion of docosahexaenoic acid protects against myocardial infarction. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , <b>2014</b> , 90, 139-43	2.8	20
139	Can experimental pharmacology be always applied to human nutrition?. <i>International Journal of Food Sciences and Nutrition</i> , <b>2012</b> , 63 Suppl 1, 10-3	3.7	20
138	Protective effect of olive oil minor polar components against oxidative damage in rats treated with ferric-nitritotriacetate. <i>Food and Chemical Toxicology</i> , <b>2007</b> , 45, 2434-40	4.7	20
137	Antioxidant activity of wild plants collected in Valsesia, an alpine region of Northern Italy. <i>Phytotherapy Research</i> , <b>2006</b> , 20, 576-80	6.7	20
136	Free fatty acid and diacylglycerol accumulation in the rat brain during recurrent seizures is related to cortical oxygenation. <i>Journal of Neurochemistry</i> , <b>1993</b> , 61, 1835-42	6	20
135	Arachidonic acid cyclooxygenase and lipoxygenase pathways are differently activated by platelet activating factor and the calcium-ionophore A23187 in a primary culture of astroglial cells. <i>Developmental Brain Research</i> , <b>1991</b> , 63, 221-7		20
134	n-3 polyunsaturated fatty acids supplementation decreases asymmetric dimethyl arginine and arachidonate accumulation in aging spontaneously hypertensive rats. <i>European Journal of Nutrition</i> , <b>2005</b> , 44, 327-33	5.2	19
133	Postprandial Circulating miRNAs in Response to a Dietary Fat Challenge. <i>Nutrients</i> , <b>2019</b> , 11,	6.7	18
132	Pharmacology of Nutraceuticals with Lipid Lowering Properties. <i>High Blood Pressure and Cardiovascular Prevention</i> , <b>2019</b> , 26, 113-118	2.9	18
131	Is overwork weakness relevant in Charcot-Marie-Tooth disease?. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , <b>2014</b> , 85, 1354-8	5.5	18
130	Quenching of intracellular ROS generation as a mechanism for oleate-induced reduction of endothelial activation and early atherogenesis. <i>Thrombosis and Haemostasis</i> , <b>2002</b> , 88, 335-44	7	18
129	Activities, bioavailability, and metabolism of lipids from structural membranes and oils: Promising research on mild cognitive impairment. <i>Pharmacological Research</i> , <b>2018</b> , 134, 299-304	10.2	17

128	Antioxidants to enhance fertility: role of eNOS and potential benefits. <i>Pharmacological Research</i> , <b>2011</b> , 64, 431-7	10.2	17
127	Antioxidants in Mediterranean diets. <i>World Review of Nutrition and Dietetics</i> , <b>2000</b> , 87, 43-55	0.2	17
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88	Microbiota and cardiovascular disease risk: A scoping review. <i>Pharmacological Research</i> , <b>2020</b> , 159, 104952.	5.2	7
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32	Scientific Opinion on application EFSA-GMO-NL-2013-119 for authorisation of genetically modified glufosinate-ammonium- and glyphosate-tolerant oilseed rape MON 88302 T <sub>MS</sub> 8 T <sub>RF</sub> 3 and subcombinations independently of their origin, for food and feed uses, import and processing submitted in accordance with Regulation (EC) No 1829/2003 by Monsanto Company and Bayer	2.3	1
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22	Scientific Opinion on an application by DOW AgroSciences LLC (EFSA-GMO-NL-2010-89) for placing on the market the genetically modified herbicide-tolerant maize DAS-40278-9 for food and feed uses, import and processing under Regulation (EC) No 1829/2003. <i>EFSA Journal</i> , <b>2016</b> , 14, e04633	2.3	1
21	Scientific Opinion on an application by Bayer CropScience and Monsanto (EFSA-GMO-NL-2009-75) for placing on the market of genetically modified glufosinate-ammonium- and glyphosate-tolerant oilseed rape MS8 T <sub>RF</sub> 3 T <sub>GT</sub> 73 and subcombinations, which have not been authorised previously (i.e. MS8 T <sub>RF</sub> 3 and RF3 T <sub>GT</sub> 73) independently of their origin, for food and feed uses, import and processing, with the exception of isolated seed protein for feed, under Regulation (EC) No 1829/2003. <i>EFSA Journal</i> , <b>2016</b> , 14, e04466	2.3	1



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15	Moderate alcohol use and health: An update a Consensus Document. <i>BIO Web of Conferences</i> , <b>2015</b> , 5, 04001	0.4	0
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4	Natural Antioxidants from the Diet and Protection from Coronary Heart Disease. <i>Medical Science Symposia Series</i> , <b>1996</b> , 57-67		
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