Luis Goya

List of Publications by Year
in descending order

123 papers	7,111 citations	44069 48 h-index	60623 81 g-index
123 all docs	123 docs citations	123 times ranked	9395 citing authors

#	Article	IF	Citations
1	Determination of malondialdehyde (MDA) by high-performance liquid chromatography in serum and liver as a biomarker for oxidative stressApplication to a rat model for hypercholesterolemia and evaluation of the effect of diets rich in phenolic antioxidants from fruits. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2005, 827, 76-82.	2.3	300
2	Quercetin Induces Apoptosis via Caspase Activation, Regulation of Bcl-2, and Inhibition of PI-3-Kinase/Akt and ERK Pathways in a Human Hepatoma Cell Line (HepG2). Journal of Nutrition, 2006, 136, 2715-2721.	2.9	295
3	LC/MS characterization of phenolic constituents of mate (Ilex paraguariensis, St. Hil.) and its antioxidant activity compared to commonly consumed beverages. Food Research International, 2007, 40, 393-405.	6.2	257
4	Dietary fibre composition, antioxidant capacity and physico-chemical properties of a fibre-rich product from cocoa (Theobroma cacao L.). Food Chemistry, 2007, 104, 948-954.	8.2	226
5	Quercetin protects human hepatoma HepG2 against oxidative stress induced by tert-butyl hydroperoxide. Toxicology and Applied Pharmacology, 2006, 212, 110-118.	2.8	223
6	Influence of quercetin and rutin on growth and antioxidant defense system of a human hepatoma cell line (HepG2). European Journal of Nutrition, 2006, 45, 19-28.	3.9	220
7	Effect of grape antioxidant dietary fiber on the total antioxidant capacity and the activity of liver antioxidant enzymes in rats. Nutrition Research, 2003, 23, 1251-1267.	2.9	208
8	Response of the antioxidant defense system totert-butyl hydroperoxide and hydrogen peroxide in a human hepatoma cell line (HepG2). Journal of Biochemical and Molecular Toxicology, 2005, 19, 119-128.	3.0	193
9	Quercetin modulates Nrf2 and glutathione-related defenses in HepG2 cells: Involvement of p38. Chemico-Biological Interactions, 2012, 195, 154-164.	4.0	155
10	Effect of the olive oil phenol hydroxytyrosol on human hepatoma HepG2 cells. European Journal of Nutrition, 2007, 46, 70-78.	3.9	151
11	Comparative Effects of Food-Derived Polyphenols on the Viability and Apoptosis of a Human Hepatoma Cell Line (HepG2). Journal of Agricultural and Food Chemistry, 2005, 53, 1271-1280.	5.2	129
12	Cocoa flavonoids up-regulate antioxidant enzyme activity via the ERK1/2 pathway to protect against oxidative stress-induced apoptosis in HepG2 cells. Journal of Nutritional Biochemistry, 2010, 21, 196-205.	4.2	126
13	Cocoa flavonoids improve insulin signalling and modulate glucose production via <scp>AKT</scp> and <scp>AMPK</scp> in <scp>H</scp>ep<scp>G</scp>2 cells. Molecular Nutrition and Food Research, 2013, 57, 974-985.	3.3	126
14	Cocoa flavonoids attenuate high glucose-induced insulin signalling blockade and modulate glucose uptake and production in human HepG2 cells. Food and Chemical Toxicology, 2014, 64, 10-19.	3.6	124
15	Procyanidin B2 and a cocoa polyphenolic extract inhibit acrylamide-induced apoptosis in human Caco-2 cells by preventing oxidative stress and activation of JNK pathway. Journal of Nutritional Biochemistry, 2011, 22, 1186-1194.	4.2	123
16	Procyanidin B2 induces Nrf2 translocation and glutathione S-transferase P1 expression via ERKs and p38-MAPK pathways and protect human colonic cells against oxidative stress. European Journal of Nutrition, 2012, 51, 881-892.	3.9	121
17	Molecular Mechanisms of (âˆ’)-Epicatechin and Chlorogenic Acid on the Regulation of the Apoptotic and Survival/Proliferation Pathways in a Human Hepatoma Cell Line. Journal of Agricultural and Food Chemistry, 2007, 55, 2020-2027.	5.2	115
18	Hydroxytyrosol induces antioxidant/detoxificant enzymes and Nrf2 translocationviaextracellular regulated kinases and phosphatidylinositol-3-kinase/protein kinase B pathways in HepG2 cells. Molecular Nutrition and Food Research, 2010, 54, 956-966.	3.3	114

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19	A diet rich in dietary fiber from cocoa improves lipid profile and reduces malondialdehyde in hypercholesterolemic rats. Nutrition, 2007, 23, 332-341.	2.4	109
20	Epicatechin induces NF-Î¹B, activator protein-1 (AP-1) and nuclear transcription factor erythroid 2p45-related factor-2 (Nrf2) via phosphatidylinositol-3-kinase/protein kinase B (PI3K/AKT) and extracellular regulated kinase (ERK) signalling in HepG2 cells. British Journal of Nutrition, 2010, 103, 168-179.	2.3	105
21	Protection of Human HepG2 Cells against Oxidative Stress by Cocoa Phenolic Extract. Journal of Agricultural and Food Chemistry, 2008, 56, 7765-7772.	5.2	102
22	Cocoa flavonoid epicatechin protects pancreatic beta cell viability and function against oxidative stress. Molecular Nutrition and Food Research, 2014, 58, 447-456.	3.3	92
23	Potential for preventive effects of cocoa and cocoa polyphenols in cancer. Food and Chemical Toxicology, 2013, 56, 336-351.	3.6	90
24	Quercetin Modulates NF-Î¹ B and AP-1/JNK Pathways to Induce Cell Death in Human Hepatoma Cells. Nutrition and Cancer, 2010, 62, 390-401.	2.0	87
25	Uptake and Metabolism of Hydroxycinnamic Acids (Chlorogenic, Caffeic, and Ferulic Acids) by HepG2 Cells as a Model of the Human Liver. Journal of Agricultural and Food Chemistry, 2006, 54, 8724-8732.	5.2	84
26	Cocoa flavonoids protect hepatic cells against highâ€glucoseâ€induced oxidative stress: Relevance of MAPKs. Molecular Nutrition and Food Research, 2015, 59, 597-609.	3.3	84
27	Effect of coffee Melanoidin on human hepatoma HepG2 cells. Protection against oxidative stress induced bytert-butylhydroperoxide. Molecular Nutrition and Food Research, 2007, 51, 536-545.	3.3	82
28	Effect of Cocoa and Its Flavonoids on Biomarkers of Inflammation: Studies of Cell Culture, Animals and Humans. Nutrients, 2016, 8, 212.	4.1	81
29	Determination of malondialdehyde by liquid chromatography as the 2,4-dinitrophenylhydrazone derivative. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2004, 805, 33-39.	2.3	78
30	Comparative effects of dietary flavanols on antioxidant defences and their response to oxidant-induced stress on Caco2 cells. European Journal of Nutrition, 2011, 50, 313-322.	3.9	77
31	Metabolism of the Olive Oil Phenols Hydroxytyrosol, Tyrosol, and Hydroxytyrosyl Acetate by Human Hepatoma HepG2 Cells. Journal of Agricultural and Food Chemistry, 2005, 53, 9897-9905.	5.2	75
32	Protein tyrosine phosphatase 1B modulates GSK3Î²/Nrf2 and IGFIR signaling pathways in acetaminophen-induced hepatotoxicity. Cell Death and Disease, 2013, 4, e626-e626.	6.3	75
33	Green coffee hydroxycinnamic acids but not caffeine protect human HepG2 cells against oxidative stress. Food Research International, 2014, 62, 1038-1046.	6.2	75
34	Antidiabetic actions of cocoa flavanols. Molecular Nutrition and Food Research, 2016, 60, 1756-1769.	3.3	74
35	AplidinÂ® induces JNK-dependent apoptosis in human breast cancer cells via alteration of glutathione homeostasis, Rac1 GTPase activation, and MKP-1 phosphatase downregulation. Cell Death and Differentiation, 2006, 13, 1968-1981.	11.2	73
36	Microbial phenolic metabolites improve glucose-stimulated insulin secretion and protect pancreatic beta cells against tert-butyl hydroperoxide-induced toxicity via ERKs and PKC pathways. Food and Chemical Toxicology, 2014, 66, 245-253.	3.6	73

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37	Cocoa polyphenols prevent inflammation in the colon of azoxymethane-treated rats and in TNF-Î±-stimulated Caco-2 cells. British Journal of Nutrition, 2013, 110, 206-215.	2.3	69
38	Quercetin Attenuates TNF-Induced Inflammation in Hepatic Cells by Inhibiting the NF-Î²B Pathway. Nutrition and Cancer, 2012, 64, 588-598.	2.0	61
39	Phloroglucinol: Antioxidant properties and effects on cellular oxidative markers in human HepG2 cell line. Food and Chemical Toxicology, 2012, 50, 2886-2893.	3.6	59
40	Olive oil hydroxytyrosol reduces toxicity evoked by acrylamide in human Caco-2 cells by preventing oxidative stress. Toxicology, 2011, 288, 43-48.	4.2	58
41	Cocoaâ€rich diet attenuates beta cell mass loss and function in young Zucker diabetic fatty rats by preventing oxidative stress and beta cell apoptosis. Molecular Nutrition and Food Research, 2015, 59, 820-824.	3.3	57
42	Effects of bioactive constituents in functional cocoa products on cardiovascular health in humans. Food Chemistry, 2015, 174, 214-218.	8.2	55
43	Protective effects of tea, red wine and cocoa in diabetes. Evidences from human studies. Food and Chemical Toxicology, 2017, 109, 302-314.	3.6	55
44	Glucocorticoids induce a G1/G0 cell cycle arrest of Con8 rat mammary tumor cells that is synchronously reversed by steroid withdrawal or addition of transforming growth factor-alpha. Molecular Endocrinology, 1993, 7, 1121-1132.	3.7	53
45	Protection of human HepG2 cells against oxidative stress by the flavonoid epicatechin. Phytotherapy Research, 2010, 24, 503-509.	5.8	51
46	Cocoa Phenolic Extract Protects Pancreatic Beta Cells against Oxidative Stress. Nutrients, 2013, 5, 2955-2968.	4.1	50
47	A Superior All-Natural Antioxidant Biomaterial from Spent Coffee Grounds for Polymer Stabilization, Cell Protection, and Food Lipid Preservation. ACS Sustainable Chemistry and Engineering, 2016, 4, 1169-1179.	6.7	50
48	Dietary flavanols exert different effects on antioxidant defenses and apoptosis/proliferation in Caco-2 and SW480 colon cancer cells. Toxicology in Vitro, 2011, 25, 1771-1781.	2.4	49
49	Fetal Insulin-Like Growth Factor-2 Production Is Impaired in the GK Rat Model of Type 2 Diabetes. Diabetes, 2002, 51, 392-397.	0.6	48
50	Selenium methylselenocysteine protects human hepatoma HepG2 cells against oxidative stress induced by tert-butyl hydroperoxide. Analytical and Bioanalytical Chemistry, 2007, 389, 2167-2178.	3.7	48
51	Epicatechin Gallate Induces Cell Death via p53 Activation and Stimulation of p38 and JNK in Human Colon Cancer SW480 Cells. Nutrition and Cancer, 2013, 65, 718-728.	2.0	48
52	Cocoa-rich diet ameliorates hepatic insulin resistance by modulating insulin signaling and glucose homeostasis in Zucker diabetic fatty rats. Journal of Nutritional Biochemistry, 2015, 26, 704-712.	4.2	48
53	Biscuit Melanoidins of Different Molecular Masses Protect Human HepG2 Cells against Oxidative Stress. Journal of Agricultural and Food Chemistry, 2009, 57, 7250-7258.	5.2	46
54	Theobromine, caffeine, and theophylline metabolites in human plasma and urine after consumption of soluble cocoa products with different methylxanthine contents. Food Research International, 2014, 63, 446-455.	6.2	46

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55	Effects of Cocoa Antioxidants in Type 2 Diabetes Mellitus. Antioxidants, 2017, 6, 84.	5.1	45
56	Colonic metabolites from flavanols stimulate nitric oxide production in human endothelial cells and protect against oxidative stress-induced toxicity and endothelial dysfunction. Food and Chemical Toxicology, 2018, 115, 88-97.	3.6	44
57	Hypolipidemic Effect in Cholesterol-Fed Rats of a Soluble Fiber-Rich Product Obtained from Cocoa Husks. Journal of Agricultural and Food Chemistry, 2008, 56, 6985-6993.	5.2	43
58	In vitro chemo-protective effect of bioactive peptide lunasin against oxidative stress in human HepG2 cells. Food Research International, 2014, 62, 793-800.	6.2	43
59	Hypocholesterolaemic and antioxidant effects of yerba mate (Ilex paraguariensis) in high-cholesterol fed rats. FÃ¬toterapÃ¬Ã¢, 2014, 92, 219-229.	2.2	41
60	Chemical characterization and chemo-protective activity of cranberry phenolic powders in a model cell culture. Response of the antioxidant defenses and regulation of signaling pathways. Food Research International, 2015, 71, 68-82.	6.2	41
61	Realistic intake of a flavanol-rich soluble cocoa product increases HDL-cholesterol without inducing anthropometric changes in healthy and moderately hypercholesterolemic subjects. Food and Function, 2014, 5, 364.	4.6	40
62	A diet rich in cocoa attenuates N-nitrosodiethylamine-induced liver injury in rats. Food and Chemical Toxicology, 2009, 47, 2499-2506.	3.6	39
63	Chemo-protective activity and characterization of phenolic extracts from Corema album. Food Research International, 2012, 49, 728-738.	6.2	39
64	Effect of growth factors on the in vitro growth and differentiation of early and late passage C6 glioma cells. International Journal of Developmental Neuroscience, 1996, 14, 409-417.	1.6	38
65	Time-course regulation of survival pathways by epicatechin on HepG2 cells. Journal of Nutritional Biochemistry, 2009, 20, 115-124.	4.2	38
66	TNF-Î±-induced oxidative stress and endothelial dysfunction in EA.hy926 cells is prevented by mate and green coffee extracts, 5-caffeoylquinic acid and its microbial metabolite, dihydrocaffeic acid. International Journal of Food Sciences and Nutrition, 2019, 70, 267-284.	2.8	38
67	Cocoaâ€rich diet prevents azoxymethaneâ€induced colonic preneoplastic lesions in rats by restraining oxidative stress and cell proliferation and inducing apoptosis. Molecular Nutrition and Food Research, 2011, 55, 1895-1899.	3.3	37
68	Effects of undernutrition and diabetes on serum and liver mRNA expression of IGFs and their binding proteins during rat development. Journal of Endocrinology, 1995, 145, 427-440.	2.6	36
69	A Cell Culture Model for the Assessment of the Chemopreventive Potential of Dietary Compounds.. Current Nutrition and Food Science, 2009, 5, 56-64.	0.6	36
70	Effect of Cocoa and Cocoa Products on Cognitive Performance in Young Adults. Nutrients, 2020, 12, 3691.	4.1	36
71	Coffee silverskin extract improves glucose-stimulated insulin secretion and protects against streptozotocin-induced damage in pancreatic INS-1E beta cells. Food Research International, 2016, 89, 1015-1022.	6.2	35
72	Preventive Effects of Cocoa and Cocoa Antioxidants in Colon Cancer. Diseases (Basel, Switzerland), 2016, 4, 6.	2.5	33

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73	High Antioxidant Action and Prebiotic Activity of Hydrolyzed Spent Coffee Grounds (HSCG) in a Simulated Digestionâ€“Fermentation Model: Toward the Development of a Novel Food Supplement. Journal of Agricultural and Food Chemistry, 2017, 65, 6452-6459.	5.2	33
74	Effects of Early Undernutrition on the Brain Insulinâ€Like Growth Factorâ€I System. Journal of Neuroendocrinology, 2002, 14, 163-169.	2.6	32
75	Molecular mechanisms of methylmercury-induced cell death in human HepG2 cells. Food and Chemical Toxicology, 2010, 48, 1405-1411.	3.6	32
76	Alkyl Hydroxytyrosyl Ethers Show Protective Effects against Oxidative Stress in HepG2 Cells. Journal of Agricultural and Food Chemistry, 2011, 59, 5964-5976.	5.2	32
77	Effect of phlorotannin-rich extracts of Ascophyllum nodosum and Himanthalia elongata (Phaeophyceae) on cellular oxidative markers in human HepG2 cells. Journal of Applied Phycology, 2013, 25, 1-11.	2.8	32
78	Cocoa intake ameliorates hepatic oxidative stress in young Zucker diabetic fatty rats. Food Research International, 2015, 69, 194-201.	6.2	30
79	Spray-Dried Powders as Nasal Absorption Enhancers of Cyanocobalamin.. Biological and Pharmaceutical Bulletin, 2001, 24, 1411-1416.	1.4	28
80	Timeâ€course regulation of quercetin on cell survival/proliferation pathways in human hepatoma cells. Molecular Nutrition and Food Research, 2008, 52, 457-464.	3.3	28
81	Hypotensive, hypoglycaemic and antioxidant effects of consuming a cocoa product in moderately hypercholesterolemic humans. Food and Function, 2012, 3, 867.	4.6	28
82	Hydroxytyrosyl acetate contributes to the protective effects against oxidative stress of virgin olive oil. Food Chemistry, 2012, 131, 869-878.	8.2	27
83	Cocoa Flavanols Protect Human Endothelial Cells from Oxidative Stress. Plant Foods for Human Nutrition, 2020, 75, 161-168.	3.2	26
84	Regulation of Insulin-like Growth Factor-I and -II by Glucose in Primary Cultures of Fetal Rat Hepatocytes. Journal of Biological Chemistry, 1999, 274, 24633-24640.	3.4	24
85	Protein-Caloric Food Restriction Affects Insulin-Like Growth Factor System in Fetal Wistar Rat. Endocrinology, 2005, 146, 1364-1371.	2.8	24
86	Molecular mechanisms involved in the protective effect of selenocystine against methylmercury-induced cell death in human HepG2 cells. Food and Chemical Toxicology, 2013, 59, 554-563.	3.6	23
87	Effect of thyroxine administration on the IGF/IGF binding protein system in neonatal and adult thyroidectomized rats. Journal of Endocrinology, 2001, 169, 111-122.	2.6	22
88	Comparison of extraction methods for insulin-like growth factor-binding proteins prior to measurement of insulin-like growth factor-I in undernourished neonatal and adult rat serum. Journal of Endocrinology, 1994, 140, 257-263.	2.6	20
89	Glucose uptake and glucose transporter proteins in skeletal muscle from undernourished rats. American Journal of Physiology - Endocrinology and Metabolism, 2001, 281, E1101-E1109.	3.5	20
90	(â˜)-Epicatechin and the colonic metabolite 3,4-dihydroxyphenylacetic acid protect renal proximal tubular cell against high glucose-induced oxidative stress by modulating NOX-4/SIRT-1 signalling. Journal of Functional Foods, 2018, 46, 19-28.	3.4	20

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91	Cocoa intake attenuates renal injury in Zucker Diabetic fatty rats by improving glucose homeostasis. Food and Chemical Toxicology, 2019, 127, 101-109.	3.6	20
92	Cocoa and cocoa flavanol epicatechin improve hepatic lipid metabolism in in vivo and in vitro models. Role of PKCÎ¶. Journal of Functional Foods, 2015, 17, 761-773.	3.4	18
93	Nitroderivatives of olive oil phenols protect HepG2 cells against oxidative stress. Food and Chemical Toxicology, 2012, 50, 3752-3758.	3.6	16
94	Cocoa flavanols show beneficial effects in cultured pancreatic beta cells and liver cells to prevent the onset of type 2 diabetes. Food Research International, 2014, 63, 400-408.	6.2	16
95	Quercetin properties as a functional ingredient in omega-3 enriched fish gels fed to rats. Journal of the Science of Food and Agriculture, 2005, 85, 1651-1659.	3.5	15
96	Protective Effect of Silybum marianum and Silibinin on Endothelial Cells Submitted to High Glucose Concentration. Planta Medica, 2017, 83, 97-103.	1.3	15
97	Synthesis and Bioactivity Profile of 5-S-Lipoylhydroxytyrosol-Based Multidefense Antioxidants with a Sizeable (Poly)sulfide Chain. Journal of Agricultural and Food Chemistry, 2013, 61, 1710-1717.	5.2	14
98	Interaction between malnutrition and ovarian hormones on the systemic IGF-I axis. European Journal of Endocrinology, 2002, 147, 417-424.	3.7	13
99	Influence of hypothyroidism on circulating concentrations and liver expression of IGF-binding proteins mRNA from neonatal and adult rats. Journal of Endocrinology, 2002, 172, 363-373.	2.6	11
100	Contrasted Impact of Maternal Rat Food Restriction on the Fetal Endocrine Pancreas. Endocrinology, 1997, 138, 2267-2273.	2.8	11
101	Protective effects of papaya extracts on tert-butyl hydroperoxide mediated oxidative injury to human liver cells (An in-vitro study). Free Radicals and Antioxidants, 2012, 2, 10-19.	0.3	10
102	In vivo effects of dexamethasone on the tumor growth of glucocorticoid-sensitive Fu5-derived rat hepatoma cells. Cancer Letters, 1991, 58, 211-219.	7.2	9
103	NADP-malic enzyme and glutathione reductase contribute to glutathione regeneration in Fragaria vesca fruit treated with protective high CO2 concentrations. Postharvest Biology and Technology, 2013, 86, 431-436.	6.0	9
104	Dietary Cocoa Prevents Aortic Remodeling and Vascular Oxidative Stress in Diabetic Rats. Molecular Nutrition and Food Research, 2019, 63, e1900044.	3.3	8
105	Biological Actions and Molecular Mechanisms of Sambucus nigra L. in Neurodegeneration: A Cell Culture Approach. Molecules, 2021, 26, 4829.	3.8	8
106	Regulation of IGF-I and -II by Insulin in Primary Cultures of Fetal Rat Hepatocytes. Endocrinology, 2001, 142, 5089-5096.	2.8	8
107	Liver mRNA expression of IGF-I and IGFBPs in adult undernourished diabetic rats. Life Sciences, 1999, 64, 2255-2271.	4.3	7
108	Vochysia rufa Stem Bark Extract Protects Endothelial Cells against High Glucose Damage. Medicines (Basel, Switzerland), 2017, 4, 9.	1.4	7

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109	Aqueous Extract of Cocoa Phenolic Compounds Protects Differentiated Neuroblastoma SH-SY5Y Cells from Oxidative Stress. Biomolecules, 2021, 11, 1266.	4.0	7
110	Polyphenolsâ€™ Effect on Cerebrovascular Health. Current Medicinal Chemistry, 2022, 29, 1029-1044.	2.4	7
111	Characterization of nuclear T3 receptors in human neuroblastoma cells SH-SY5Y: Effect of differentiation with sodium butyrate and nerve growth factor. Neurochemical Research, 1991, 16, 113-116.	3.3	6
112	Effects of regularly consuming dietary fibre rich soluble cocoa products on bowel habits in healthy subjects: a free-living, two-stage, randomized, crossover, single-blind intervention. Nutrition and Metabolism, 2012, 9, 33.	3.0	6
113	Chemopreventive effects of standardized papaya leaf fraction on oxidatively stressed human liver cells. Food Research International, 2014, 64, 387-395.	6.2	4
114	Age-dependent adaptation of the liver thyroid status and recovery of serum levels and hepatic insulin-like growth factor-I expression in neonatal and adult diabetic rats. Metabolism: Clinical and Experimental, 2003, 52, 1117-1125.	3.4	3
115	Steroid and Protein Regulators of Glial Cell Proliferation. Advances in Experimental Medicine and Biology, 1997, 429, 249-260.	1.6	3
116	Uptake, Metabolism and Biological Effect of the Olive Oil Phenol Hydroxytyrosol in Human HepG2 Cells. , 2010, , 1157-1165.		1
117	Signal Transduction Pathways Involved in the Chemo-Preventive Effect of Dietary Antioxidants: Study in HepG2 as a Cell Culture Model. Current Nutrition and Food Science, 2012, 8, 112-121.	0.6	1
118	Cytoprotective Effect of Coffee Melanoidins. , 2015, , 921-929.		1
119	Antioxidative stress actions of cocoa in colonic cancer: Revisited. , 2021, , 337-348.		1
120	EFFECT OF GROWTH FACTORS ON THE IN VITRO GROWTH AND DIFFERENTIATION OF EARLY AND LATE PASSAGE C6 GLIOMA CELLS. International Journal of Developmental Neuroscience, 1996, 14, 409-417.	1.6	0
121	Antioxidative Stress Actions of Cocoa in Colonic Cancer. , 2014, , 211-221.		0
122	Cocoa Flavonoids and Insulin Signaling. , 2016, , 183-196.		0
123	Effect of Thyroxine and Cortisol on Brain Catecholamines in Neonatal Rats. , 1990, , 77-81.		0