

Effects of polyphenolic natural products on the lipid pro

Lipids

27, 181-186

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The effects of tannic acid on serum and liver lipids of RAIF and RICO rats fed on high fat diet. <i>Comparative Biochemistry and Physiology A, Comparative Physiology</i> , 1993, 104, 339-343.	0.7	30
2	In vitro effects of natural plant polyphenols on the proliferation of normal and abnormal human lymphocytes and their secretions of interleukin-2. <i>Cancer Letters</i> , 1993, 69, 191-196.	3.2	60
3	Antilipolytic Action of Hesperetin in Rat Adipocytes. <i>Planta Medica</i> , 1993, 59, 508-512.	0.7	3
4	Dietary Grape Seed Tannins Affect Lipoproteins, Lipoprotein Lipases and Tissue Lipids in Rats Fed Hypercholesterolemic Diets , ,. <i>Journal of Nutrition</i> , 1994, 124, 2451-2457.	1.3	94
5	Polymeric grape seed tannins prevent plasma cholesterol changes in high-cholesterol-fed rats. <i>Food Chemistry</i> , 1994, 49, 403-406.	4.2	78
6	Studies on lipid oxidation in fish phospholipid liposomes. <i>Biological Trace Element Research</i> , 1994, 40, 59-70.	1.9	42
7	Cytotoxic effect of butein on human colon adenocarcinoma cell proliferation. <i>Cancer Letters</i> , 1994, 82, 65-72.	3.2	107
8	Inhibitory effects of plant polyphenols on rat liver glutathione S-transferases. <i>Biochemical Pharmacology</i> , 1994, 47, 2063-2068.	2.0	69
9	Potential of β -adrenoceptor agonist-mediated lipolysis by quercetin and fisetin in isolated rat adipocytes. <i>Biochemical Pharmacology</i> , 1994, 47, 521-529.	2.0	47
10	Morin: A wood pigment that protects three types of human cells in the cardiovascular system against oxyradical damage. <i>Biochemical Pharmacology</i> , 1994, 47, 1099-1103.	2.0	72
11	Protection of plasmid pBR322 DNA by flavonoids against single-strand breaks induced by singlet molecular oxygen. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 1995, 30, 97-103.	1.7	52
12	Effect of Catechin on Lipid Metabolism.. <i>Journal of Clinical Biochemistry and Nutrition</i> , 1995, 19, 175-182.	0.6	13
13	Effects of Aqueous Celery (<i>Apium graveolens</i>) Extract on Lipid Parameters of Rats Fed a High Fat Diet. <i>Planta Medica</i> , 1995, 61, 18-21.	0.7	50
14	Antioxidation of human low density lipoprotein by horin hydrate. <i>Life Sciences</i> , 1995, 57, PL51-PL56.	2.0	16
15	Morin hydrate inhibits azo-initiator induced oxidation of human low density lipoprotein. <i>Life Sciences</i> , 1995, 58, PL17-PL22.	2.0	17
16	Beyond alcohol: Beverage consumption and cardiovascular mortality. <i>Clinica Chimica Acta</i> , 1995, 237, 155-187.	0.5	276
17	Antiproliferative effect of silybin on gynaecological malignancies: synergism with cisplatin and doxorubicin. <i>European Journal of Cancer</i> , 1996, 32, 877-882.	1.3	95
18	Wine: does the colour count?. <i>Clinica Chimica Acta</i> , 1996, 246, 183-193.	0.5	48

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19	Wines and grape juices as modulators of platelet aggregation in healthy human subjects. <i>Clinica Chimica Acta</i> , 1996, 246, 163-182.	0.5	286
20	Method To Assay the Concentrations of Phenolic Constituents of Biological Interest in Wines. <i>Analytical Chemistry</i> , 1996, 68, 1688-1694.	3.2	224
21	Reverse Cholesterol Transport in the Rat Following a Short-Term Intravenous Infusion of Fat Emulsion. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1996, 79, 49-54.	0.0	2
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36	Antioxidants and lipoprotein metabolism. <i>Proceedings of the Nutrition Society</i> , 1999, 58, 663-671.	0.4	25

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38	Nonalcoholic Red Wine Extract and Quercetin Inhibit LDL Oxidation without Affecting Plasma Antioxidant Vitamin and Carotenoid Concentrations. <i>Clinical Chemistry</i> , 2000, 46, 1162-1170.	1.5	126
39	Lipid-lowering and antioxidative activities of 3,4-di(OH)-cinnamate and 3,4-di(OH)-hydrocinnamate in cholesterol-fed rats. <i>Clinica Chimica Acta</i> , 2001, 314, 221-229.	0.5	33
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56	Supplementation of whole persimmon leaf improves lipid profiles and suppresses body weight gain in rats fed high-fat diet. <i>Food and Chemical Toxicology</i> , 2006, 44, 1875-1883.	1.8	63
57	One-month administration of hydroxytyrosol, a phenolic antioxidant present in olive oil, to hyperlipemic rabbits improves blood lipid profile, antioxidant status and reduces atherosclerosis development. <i>Atherosclerosis</i> , 2006, 188, 35-42.	0.4	159
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