Dietary fish oil prevents ventricular fibrillation following and reperfusion

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Citation Report

#	Article	IF	Citations
1	Current Strategies for Atherosclerosis and Lowering Cholesterol. Clinical and Experimental Hypertension, 1989, 11, 915-925.	0.3	1
2	Fall in coronary heart disease mortality in U.S.A. and Australia due to sudden death: Evidence for the role of polyunsaturated fat. Journal of Clinical Epidemiology, 1989, 42, 885-893.	2.4	42
3	FISH AND THE HEART. Lancet, The, 1989, 334, 1450-1452.	6.3	3
4	Cod liver oil inhibits neutrophil and monocyte chemotaxis in healthy males. Atherosclerosis, 1989, 77, 53-57.	0.4	71
5	Effects of dietary eicosapentaenoate (20:5 n-3) on cardiac beta-adrenergic receptor activity in the marmoset monkey. Biochemical and Biophysical Research Communications, 1989, 162, 686-693.	1.0	24
6	Reversal of the arrhythmogenic effects of long-term saturated fatty acid intake by dietary n-3 and n-6 polyunsaturated fatty acids. American Journal of Clinical Nutrition, 1990, 51, 53-58.	2.2	97
7	8 Cardiovascular effects of ï‰-3 polyunsaturated fatty acids (fish oils). Best Practice and Research: Clinical Haematology, 1990, 3, 625-649.	1.1	0
8	Phospholipase a activity of cultured rat ventricular myocyte is affected by the nature of cellular polyunsaturated fatty acids. Lipids, 1990, 25, 301-306.	0.7	42
9	Another piece of the fish oil puzzle Circulation, 1990, 82, 639-642.	1.6	9
10	Protective effect of eicosapentaenoic acid on ouabain toxicity in neonatal rat cardiac myocytes Proceedings of the National Academy of Sciences of the United States of America, 1990, 87, 7834-7838.	3.3	103
11	Absence of coronary or aortic atherosclerosis in rats having dietary lipid modified vulnerability to cardiac arrhythmias. Atherosclerosis, 1990, 82, 105-112.	0.4	18
12	Differences between in vivo and in vitro production of eicosanoids following long-term dietary fish oil supplementation in the rat. Prostaglandins Leukotrienes and Essential Fatty Acids, 1991, 42, 159-165.	1.0	20
13	Omega-3 PUFA's reduce the vulnerability of the rat heart to ischaemic arrhythmia in the presence of a high intake of saturated animal fat. Nutrition Research, 1991, 11, 1025-1034.	1.3	30
14	Omega-3 and omega-6 PUFA's have different effects on the phospholipid fatty acid composition of rat myocardial muscle when added to a saturated fatty acid dietary supplement. Nutrition Research, 1991, 11, 1013-1024.	1.3	13
15	Is oily fish good for the heart?. Trends in Food Science and Technology, 1991, 2, 17-20.	7.8	6
16	Biosynthesis of Prostaglandins. Annual Review of Nutrition, 1991, 11, 41-60.	4.3	329
17	Review: Fish Oil and Cardiac Function. World Review of Nutrition and Dietetics, 1991, 66, 268-277.	0.1	4
18	Cardiovascular Effects of ?3 Fatty Acids. World Review of Nutrition and Dietetics, 1991, 66, 218-232.	0.1	48

#	Article	IF	Citations
19	Antiarrhythmic Effects of Fish Oils. World Review of Nutrition and Dietetics, 1991, 66, 278-291.	0.1	23
20	Fatty Fish and Heart Disease: A Randomized Controlled Trial. World Review of Nutrition and Dietetics, 1991, 66, 306-312.	0.1	14
21	Changes in myocardial eicosanoid production following long-term dietary lipid supplementation in rats. American Journal of Clinical Nutrition, 1991, 53, 1039S-1041S.	2.2	25
22	Dietary fats and oils in cardiac arrythmia in rats. American Journal of Clinical Nutrition, 1991, 53, 1047S-1049S.	2.2	25
23	Changes in fatty acid composition in rat blood and organs after infusion of docosahexaenoic acid ethyl ester. American Journal of Clinical Nutrition, 1991, 53, 620-627.	2.2	36
24	Lipid, lipoprotein, and hemostatic effects of fish vs fish-oil n â^' 3 fatty acids in mildly hyperlipidemic males. American Journal of Clinical Nutrition, 1991, 53, 1210-1216.	2.2	86
25	n-3 fatty acids and leukocyte chemotaxis. Effects in hyperlipidemia and dose-response studies in healthy men Arteriosclerosis and Thrombosis: A Journal of Vascular Biology, 1991, 11, 429-435.	3.8	62
26	Effects of dietary omega 3 fatty acids on vascular contractility in preanoxic and postanoxic aortic rings Circulation, 1991, 84, 1393-1401.	1.6	30
27	Dietary fish oil blocks the microcirculatory manifestations of ischemia-reperfusion injury in striated muscle in hamsters Proceedings of the National Academy of Sciences of the United States of America, 1991, 88, 6726-6730.	3.3	42
29	Influence of dietary fat on the pharmacodynamics of propafenone in isolated, perfused rabbit hearts Circulation, 1992, 85, 1501-1509.	1.6	8
30	Modulation of dihydropyridine-sensitive calcium channels in heart cells by fish oil fatty acids Proceedings of the National Academy of Sciences of the United States of America, 1992, 89, 1760-1764.	3.3	196
31	Haematological prognostic indices after myocardial infarction: evidence from the diet and reinfarction trial (DART). European Heart Journal, 1992, 13, 166-170.	1.0	118
32	The effect of different dietary lipid supplements on the nonesterified fatty acid composition of normoxic rat hearts: A link between nutrition and cardiac arrhythmia. Nutrition Research, 1992, 12, 1491-1502.	1.3	14
33	Fish oils in the prevention of atherosclerosis. Journal of the American College of Cardiology, 1992, 19, 174-185.	1.2	54
34	Effects of dietary fish oil on myocardial ischemic/reperfusion injury of Wistar Kyoto and stroke-prone spontaneously hypertensive rats. Metabolism: Clinical and Experimental, 1992, 41, 533-539.	1.5	19
35	Changes in fatty acid composition in rat blood and organs after infusion of eicosapentaenoic acid ethyl ester. Lipids and Lipid Metabolism, 1992, 1128, 35-43.	2.6	11
36	Dietary lipid modulation of ventricular fibrillation threshold in the marmoset monkey. American Heart Journal, 1992, 123, 1555-1561.	1.2	176
37	Diet and coronary heart disease. Medical Journal of Australia, 1992, 156, S9.	0.8	21

#	Article	IF	CITATIONS
38	Modulation of cyclic nucleotide phosphodiesterase by dietary fats in rat heart. Lipids, 1992, 27, 746-754.	0.7	8
39	Incorporation of nâ^3 fatty acids of fish oil into tissue and serum lipids of ruminants. Lipids, 1992, 27, 629-631.	0.7	175
40	Cardiac membrane lipid composition and adenylate cyclase activity following dietary eicosapentaenoic acid supplementation in the marmoset monkey. Journal of Nutritional Biochemistry, 1992, 3, 13-22.	1.9	5
41	Dietary modulation of lipid metabolism and mechanical performance of the heart. Molecular and Cellular Biochemistry, 1992, 116, 19-25.	1.4	77
42	Cardioprotective actions of wild garlic (Allium ursinum) in ischemia and reperfusion. Molecular and Cellular Biochemistry, 1993, 119, 143-150.	1.4	85
43	Long-term dietary fish oil supplementation protects against ischemia-reperfusion-induced myocardial dysfunction in isolated rat hearts. American Heart Journal, 1993, 126, 1287-1292.	1.2	51
44	Cardiac arrhythmia in rats in response to dietary n-3 fatty acids from red meat, fish oil and canola oil. Nutrition Research, 1993, 13, 1407-1418.	1.3	22
45	Dietary N-3 polyunsaturated fatty acids alter cardiac lipids in hamsters. Nutrition Research, 1993, 13, 831-838.	1.3	2
46	Pilot trial to determine the efficacy of a low dose of fish oil in the treatment of angina pectoris in the geriatric patient. Prostaglandins Leukotrienes and Essential Fatty Acids, 1993, 49, 687-689.	1.0	4
47	Effects of dietary fish oil on cardiovascular responsiveness to adrenergic agonists in spontaneously hypertensive rat. Canadian Journal of Physiology and Pharmacology, 1993, 71, 432-438.	0.7	4
48	Cardioprotective Actions of Wild Garlic (Allium Ursinum) in Ischemia and Reperfusion., 1993,, 143-150.		3
49	Highly purified eicosapentaenoic acid attenuates tissue damage in experimental myocardial infarction Japanese Circulation Journal, 1993, 57, 335-343.	1.0	18
50	Relative effects of dietary saturated, monounsaturated, and polyunsaturated fatty acids on cardiac arrhythmias in rats. American Journal of Clinical Nutrition, 1993, 57, 207-212.	2.2	219
51	Intravenous infusion of tridocosahexaenoyl-glycerol emulsion into rabbits. Effects on leukotriene B4/5 production and fatty acid composition of plasma and leukocytes Journal of Clinical Investigation, 1993, 92, 1253-1261.	3.9	14
52	Comparative efficacy of nâ^'3 and nâ^'6 polyunsaturated fatty acids in modulating ventricular fibrillation threshold in marmoset monkeys. American Journal of Clinical Nutrition, 1993, 58, 666-669.	2.2	112
53	Essential Fatty Acids and Vascular Disease. Vascular Medicine Review, 1993, vmr-4, 259-271.	0.2	1
54	Differential Effects of Various Oil Diets on the Risk of Cardiac Arrhythmias in Rats. European Journal of Cardiovascular Prevention and Rehabilitation, 1994, 1, 353-359.	3.1	10
55	External blockade of the major cardiac delayed-rectifier K+ channel (Kv1.5) by polyunsaturated fatty acids Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 1937-1941.	3.3	189

#	ARTICLE	IF	CITATIONS
56	Is the reduction of myocardial infarct size by dietary fish oil the result of altered platelet function?. American Heart Journal, 1994, 127, 744-755.	1.2	42
57	Lipids and cardiac arrhythmia. Progress in Lipid Research, 1994, 33, 355-385.	<b>5.</b> 3	48
58	Marine oils and cardiovascular reactivity. Prostaglandins Leukotrienes and Essential Fatty Acids, 1994, 50, 211-222.	1.0	51
59	Prevention of ischemia-induced ventricular fibrillation by omega 3 fatty acids Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 4427-4430.	3.3	235
60	Effects of long-chain polyunsaturated fatty acids on the contraction of neonatal rat cardiac myocytes Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 9886-9890.	3.3	215
61	Effects of dietary fish oil on ventricular premature complexes. American Journal of Cardiology, 1995, 76, 974-977.	0.7	114
62	Dietary lipid modification of myocardial eicosanoids following ischemia and reperfusion in the rat. Lipids, 1995, 30, 1151-1156.	0.7	22
63	Free, long-chain, polyunsaturated fatty acids reduce membrane electrical excitability in neonatal rat cardiac myocytes Proceedings of the National Academy of Sciences of the United States of America, 1995, 92, 3997-4001.	3.3	213
64	Inhibition of gap junctional communication by polyunsaturated fatty acids in WB cells: evidence that connexin 43 is not hyperphosphorylated. Carcinogenesis, 1995, 16, 1505-1511.	1.3	30
65	n-3 fatty acids and ventricular extrasystoles in patients with ventricular tachyarrhythmias. Nutrition Research, 1995, 15, 1-8.	1.3	44
66	Eicosapentaenoic acid causes transient accumulation of lipids in rat myocardium. Lipids and Lipid Metabolism, 1995, 1256, 341-345.	2.6	1
67	The effects of long-term treatment with eicosapentaenoic acid and docosahexaenoic acid on hypoxia/rexoygenation injury of isolated cardiac cells in adult rats. Journal of Molecular and Cellular Cardiology, 1995, 27, 2031-2041.	0.9	25
68	Trans isomers of oleic and linoleic acids in adipose tissue and sudden cardiac death. Lancet, The, 1995, 345, 278-282.	6.3	157
69	Protective effects of free polyunsaturated fatty acids on arrhythmias induced by lysophosphatidylcholine or palmitoylcarnitine in neonatal rat cardiac myocytes. European Journal of Pharmacology, 1996, 297, 97-106.	1.7	114
70	The cardiovascular protective role of docosahexaenoic acid. European Journal of Pharmacology, 1996, 300, 83-89.	1.7	171
71	Vitamin E and coronary heart disease. Lancet, The, 1996, 347, 1689-1691.	6.3	2
72	Fish oil may be an antidote for the cardiovascular risk of smoking. Medical Hypotheses, 1996, 46, 337-347.	0.8	16
73	Fish oil and other nutritional adjuvants for treatment of congestive heart failure. Medical Hypotheses, 1996, 46, 400-406.	0.8	8

#	Article	IF	CITATIONS
74	The effect of docosahexaenoic acid on aggression in young adults. A placebo-controlled double-blind study Journal of Clinical Investigation, 1996, 97, 1129-1133.	3.9	226
75	Dietary Fish Oil Confers Direct Antiarrhythmic Properties on the Myocardium of Rats. Journal of Nutrition, 1996, 126, 34-42.	1.3	119
76	Polyunsaturated fatty acids exert antiarrhythmic actions as free acids rather than in phospholipids. Lipids, 1996, 31, 977-982.	0.7	65
77	The cardiac antiarrhythmic effects of polyunsaturated fatty acid. Lipids, 1996, 31, S41-S44.	0.7	60
78	Effects of diet on responses to exhaustive exercise in Nile tilapia (Oreochromis nilotica) acclimated to three different temperatures. Comparative Biochemistry and Physiology A, Comparative Physiology, 1996, 114, 43-50.	0.7	21
79	Regulation of sodium channel gene expression by class I antiarrhythmic drugs and n - 3 polyunsaturated fatty acids in cultured neonatal rat cardiac myocytes. Proceedings of the National Academy of Sciences of the United States of America, 1997, 94, 2724-2728.	3.3	49
81	DIETARY (n-3) FATTY ACIDS INCREASE SUPEROXIDE DISMUTASE ACTIVITY AND DECREASE THROMBOXANE PRODUCTION IN THE RAT HEART. Nutrition Research, 1997, 17, 163-175.	1.3	20
82	Prevention of Cardiac Arrhythmia by Dietary (n-3) Polyunsaturated Fatty Acids and Their Mechanism of Action. Journal of Nutrition, 1997, 127, 383-393.	1.3	200
83	n-3 fatty acids and urinary excretion of nitric oxide metabolites in humans. American Journal of Clinical Nutrition, 1997, 65, 459-464.	2.2	118
84	Are fish oils beneficial in the prevention and treatment of coronary artery disease?. American Journal of Clinical Nutrition, 1997, 66, 1020S-1031S.	2.2	147
85	Fish Consumption, n-3 Fatty Acids in Cell Membranes, and Heart Rate Variability in Survivors of Myocardial Infarction With Left Ventricular Dysfunction. American Journal of Cardiology, 1997, 79, 1670-1673.	0.7	154
86	Intravascular Ultrasound Analysis of Reduction in Progression of Coronary Narrowing by Treatment With Pravastatin. American Journal of Cardiology, 1997, 79, 1673-1676.	0.7	115
87	Alteration of Na,K-ATPase isoenzymes in diabetic cardiomyopathy: effect of dietary supplementation with fish oil (n-3 fatty acids) in rats. Diabetologia, 1997, 40, 496-505.	2.9	60
88	The effects of infusion of trieicosapentaenoyl-glycerol emulsion on extravascular lung water during myocardial ischemia and reperfusion in dogs. Lipids, 1997, 32, 109-114.	0.7	1
89	Title is missing!. Molecular and Cellular Biochemistry, 1998, 188, 199-208.	1.4	8
90	Individual effects of dietary EPA and DHA on the functioning of the isolated working rat heart. Canadian Journal of Physiology and Pharmacology, 1998, 76, 728-736.	0.7	24
91	Oils rich in docosahexaenoic acid in livers of sharks from temperate Australian waters. Marine and Freshwater Research, 1998, 49, 763.	0.7	27
92	Long-Term Supplementation With Eicosapentaenoic Acid Salvages Cardiomyocytes From Hypoxia/Reoxygenation-Induced Injury in Rats Fed With Fish-Oil-Deprived Diet. The Japanese Journal of Pharmacology, 1998, 77, 137-146.	1.2	9

#	Article	IF	CITATIONS
93	Cardiac (n-3) Non-Esterified Fatty Acids Are Selectively Increased in Fish Oil-Fed Pigs following Myocardial Ischemia. Journal of Nutrition, 1999, 129, 1518-1523.	1.3	32
94	Antiarrhythmic fatty acids and antioxidants in animal and cell studies. Journal of Nutritional Biochemistry, 1999, 10, 252-267.	1.9	15
95	Inhibition of cardiac sodium currents in adult rat myocytes by n-3 polyunsaturated fatty acids. Journal of Physiology, 1999, 520, 671-679.	1.3	99
96	Blockade by N-3 polyunsaturated fatty acid of the Kv4.3 current stably expressed in Chinese hamster ovary cells. British Journal of Pharmacology, 1999, 127, 941-948.	2.7	30
97	The Antiarrhythmic and Anticonvulsant Effects of Dietary N-3 Fatty Acids. Journal of Membrane Biology, 1999, 172, 1-11.	1.0	69
98	Interleukin-6 as a central mediator of cardiovascular risk associated with chronic inflammation, smoking, diabetes, and visceral obesity: down-regulation with essential fatty acids, ethanol and pentoxifylline. Medical Hypotheses, 1999, 52, 465-477.	0.8	207
99	Fish oil supplemented diets and cardiac function in marmoset monkeys: A non-human primate model for the study of cardiac arrhythmia. Nutrition Research, 1999, 19, 1429-1435.	1.3	1
100	Prevention of fatal cardiac arrhythmias by polyunsaturated fatty acids. American Journal of Clinical Nutrition, 2000, 71, 202S-207S.	2.2	192
101	Diet as preventive medicine in cardiology. Current Opinion in Cardiology, 2000, 15, 364-370.	0.8	25
102	Membrane fluidity changes are associated with the antiarrhythmic effects of docosahexaenoic acid in adult rat cardiomyocytes. Journal of Nutritional Biochemistry, 2000, 11, 38-44.	1.9	32
103	Nâ€3 polyunsaturated fatty acids and cardiac mortality. Australian and New Zealand Journal of Medicine, 2000, 30, 246-251.	0.5	9
104	Termination of asynchronous contractile activity in rat atrial myocytes by n-3 polyunsaturated fatty acids. Molecular and Cellular Biochemistry, 2000, 206, 33-41.	1.4	71
105	Suppression of inositol phosphate release by cardiac myocytes isolated from fish oil-fed pigs. Molecular and Cellular Biochemistry, 2000, 215, 57-64.	1.4	13
106	Effect of dietary polyunsaturated fatty acids on contractile function of hearts isolated from sedentary and trained rats. Reproduction, Nutrition, Development, 2000, 40, 113-125.	1.9	32
107	Electrophysiologic Basis for the Antiarrhythmic and Anticonvulsant Effects of ω3 Polyunsaturated Fatty Acids., 2000, 88, 72-78.		5
108	From Inuit to Implementation: Omega-3 Fatty Acids Come of Age. Mayo Clinic Proceedings, 2000, 75, 607-614.	1.4	77
109	Longchain nâ^3 polyunsaturated fatty acids and blood vessel function. Cardiovascular Research, 2001, 52, 361-371.	1.8	188
110	Electrophysiologic and Functional Effects of Polyunsaturated Fatty Acids on Excitable Tissues: Heart and Brain. ACS Symposium Series, 2001, , 28-36.	0.5	0

#	ARTICLE	IF	CITATIONS
111	Reflections on the Diet and Reinfarction Trial (DART). European Heart Journal Supplements, 2001, 3, D75-D78.	0.0	5
112	The electrophysiologic basis for the antiarrhythmic and anticonvulsant effects of nâ^'3 polyunsaturated fatty acids: Heart and brain. Lipids, 2001, 36, S107-S110.	0.7	59
113	Myocardial membrane fatty acids and the antiarrhythmic actions of dietary fish oil in animal models. Lipids, 2001, 36, S111-S114.	0.7	121
114	Clinical trial evidence for the cardioprotective effects of omega-3 fatty acids. Current Atherosclerosis Reports, 2001, 3, 174-179.	2.0	31
115	N-3 polyunsaturated fatty acid supplementation alters inositol phosphate metabolism and protein kinase C activity in adult porcine cardiac myocytes. Journal of Nutritional Biochemistry, 2001, 12, 7-13.	1.9	17
116	Rapeseed oil and rapeseed oil-based margarine for the prevention and treatment of coronary heart disease. European Journal of Lipid Science and Technology, 2001, 103, 490-495.	1.0	6
117	Silymarin and vitamin E do not attenuate and vitamin E might even enhance the antiarrhythmic activity of amiodarone in a rat reperfusion arrhythmia model. Cardiovascular Drugs and Therapy, 2001, 15, 233-240.	1.3	5
118	Invited Review: Cardioprotective Effects of ωâ€3 Fatty Acids. Nutrition in Clinical Practice, 2001, 16, 6-12.	1.1	1
119	Medicine or Physiology: My Personal Mix. Annual Review of Physiology, 2001, 63, 1-14.	5.6	79
120	Fish and Shellfish Consumption in Relation to Death from Myocardial Infarction among Men in Shanghai, China. American Journal of Epidemiology, 2001, 154, 809-816.	1.6	142
121	Adenoviral gene transfer of Caenorhabditis elegans n-3 fatty acid desaturase optimizes fatty acid composition in mammalian cells. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 4050-4054.	3.3	101
122	Omega-3 Fatty Acids and Cardiovascular Disease. , 2001, 89, 161-172.		17
123	Prevention of Fatal Cardiac Arrhythmias by Polyunsaturated Fatty Acids. Nutrition and Health, 2002, 16, 47-49.	0.6	0
124	Effects of ω-3 polyunsaturated fatty acids on cardiac sarcolemmal Na <sup>+</sup>  H <sup>+</sup> exchange. American Journal of Physiology - Heart and Circulatory Physiology, 2002, 283, H1688-H1694.	1.5	25
125	Dietary prevention of sudden cardiac death. European Heart Journal, 2002, 23, 277-285.	1.0	24
126	Effects of docosahexaenoic acid on [Ca2+]i increase induced by doxorubicin in ventricular rat cardiomyocytes. Life Sciences, 2002, 71, 1905-1916.	2.0	12
127	Interactions of n-3 fatty acids with ion channels in excitable tissues. Prostaglandins Leukotrienes and Essential Fatty Acids, 2002, 67, 113-120.	1.0	41
128	(n-3) Fatty Acids Do Not Affect Electrocardiographic Characteristics of Healthy Men and Women. Journal of Nutrition, 2002, 132, 3051-3054.	1.3	18

#	ARTICLE	IF	Citations
129	Perspectives on mammalian cardiovascular aging: humans to molecules. Comparative Biochemistry and Physiology Part A, Molecular & Physiology, 2002, 132, 699-721.	0.8	200
130	What is the role of α-linolenic acid for mammals?. Lipids, 2002, 37, 1113-1123.	0.7	222
131	Dietary n-3 polyunsaturated fatty acids and coronary heart disease-related mortality: a possible mechanism of action. Cellular and Molecular Life Sciences, 2002, 59, 463-477.	2.4	102
132	Polyunsaturated dietary fats change the properties of calcium sparks in adult rat atrial myocytes. Journal of Nutritional Biochemistry, 2002, 13, 322-329.	1.9	14
133	Suppression of Calcium Sparks in Rat Ventricular Myocytes and Direct Inhibition of Sheep Cardiac RyR Channels by EPA, DHA and Oleic Acid. Journal of Membrane Biology, 2003, 196, 95-103.	1.0	51
134	Effects of cilostazol on serum lipid concentrations and plasma fatty acid composition in type 2 diabetic patients with peripheral vascular disease. Clinical and Experimental Medicine, 2003, 2, 180-184.	1.9	30
135	Lack of benefit of dietary advice to men with angina: results of a controlled trial. European Journal of Clinical Nutrition, 2003, 57, 193-200.	1.3	370
136	Rationale and design of a randomised controlled clinical trial on supplemental intake of n-3 fatty acids and incidence of cardiac arrhythmia: SOFA. European Journal of Clinical Nutrition, 2003, 57, 1323-1330.	1.3	44
137	Antiarrhythmic effects of omega-3 fatty acids: from epidemiology to bedside. American Heart Journal, 2003, 146, 420-430.	1.2	61
138	Health benefits and potential risks related to consumption of fish or fish oil. Regulatory Toxicology and Pharmacology, 2003, 38, 336-344.	1.3	390
139	Clinical Prevention of Sudden Cardiac Death by n-3 Polyunsaturated Fatty Acids and Mechanism of Prevention of Arrhythmias by n-3 Fish Oils. Circulation, 2003, 107, 2646-2652.	1.6	542
140	Multicomponent analysis of encapsulated marine oil supplements using high-resolution 1H and 13C NMR techniques. Journal of Lipid Research, 2003, 44, 2406-2427.	2.0	75
141	Dietary n-3 PUFAs affect the blood pressure rise and cardiac impairments in a hyperinsulinemia rat model in vivo. American Journal of Physiology - Heart and Circulatory Physiology, 2003, 285, H1294-H1302.	1.5	66
143	The role of eggs, margarines and fish oils in the nutritional management of coronary artery disease and strokes. Keio Journal of Medicine, 2004, 53, 131-136.	0.5	12
144	Diet and the prevention of coronary heart disease. , 2004, , 21-55.		1
145	Omega-3 Fatty Acids in Cardiac Biopsies From Heart Transplantation Patients. Circulation, 2004, 110, 1645-1649.	1.6	290
146	Diet, nutrition and the prevention of hypertension and cardiovascular diseases. Public Health Nutrition, 2004, 7, 167-186.	1.1	369
147	C-peptide,Na+,K+-ATPase, and Diabetes. Experimental Diabesity Research, 2004, 5, 37-50.	1.0	112

#	Article	IF	CITATIONS
148	Dietary fish oil dose- and time-response effects on cardiac phospholipid fatty acid composition. Lipids, 2004, 39, 955-961.	0.7	89
149	Phytanic Acid Accumulation Is Associated with Conduction Delay and Sudden Cardiac Death in Sterol Carrier Proteinâ€2/Sterol Carrier Proteinâ€x Deficient Mice. Journal of Cardiovascular Electrophysiology, 2004, 15, 1310-1316.	0.8	28
150	Inhibitory effect of n-3 fish oil fatty acids on cardiac Na+/Ca2+ exchange currents in HEK293t cells. Biochemical and Biophysical Research Communications, 2004, 321, 116-123.	1.0	66
151	Long-chain n-3 fatty acids and cardiovascular disease: further evidence and insights. Nutrition Research, 2004, 24, 761-772.	1.3	48
152	Alpha-linolenic acid and coronary heart disease. Nutrition, Metabolism and Cardiovascular Diseases, 2004, 14, 162-169.	1.1	88
153	Fish oilâ€"an appetising alternative to anti-arrhythmic drugs?. Lancet, The, 2004, 363, 1412-1413.	6.3	8
154	Vitamins, Supplements, Herbal Medicines, and Arrhythmias. Cardiology in Review, 2004, 12, 73-84.	0.6	40
155	n–3 Fatty acids and cardiovascular disease: evidence explained and mechanisms explored. Clinical Science, 2004, 107, 1-11.	1.8	474
156	Omega-3 fatty acids: molecular approaches to optimal biological outcomes. Current Opinion in Lipidology, 2005, $16$ , $11$ - $18$ .	1.2	79
157	Drugs, Ablation, Denervation and Now Fish Oil: The Global War on AF. Journal of Cardiovascular Electrophysiology, 2005, 16, 1195-1199.	0.8	6
158	Is Fish Oil Good or Bad for Heart Disease? Two Trials with Apparently Conflicting Results. Journal of Membrane Biology, 2005, 206, 155-163.	1.0	32
159	Membrane Basis for Fish Oil Effects on the Heart: Linking Natural Hibernators to Prevention of Human Sudden Cardiac Death. Journal of Membrane Biology, 2005, 206, 85-102.	1.0	55
160	Membrane Effects of the n-3 Fish Oil Fatty Acids, which Prevent Fatal Ventricular Arrhythmias. Journal of Membrane Biology, 2005, 206, 129-139.	1.0	78
161	Effects of cilostazol on lipid and fatty acid metabolism. Clinical and Experimental Medicine, 2005, 4, 170-173.	1.9	10
162	The mechanism of action of omega-3 fatty acids in secondary prevention post-myocardial infarction. Current Medical Research and Opinion, 2005, 21, 95-100.	0.9	27
163	Prevention of Fatal Arrhythmias in High-Risk Subjects by Fish Oil n-3 Fatty Acid Intake. Circulation, 2005, 112, 2762-2768.	1.6	346
164	n-3 Fatty acids and ventricular arrhythmias in patients with ischaemic heart disease and implantable cardioverter defibrillators. Europace, 2005, 7, 338-344.	0.7	38
165	Long-chain polyunsaturated fatty acids protect the heart against ischemia/reperfusion-induced injury via a MAPK dependent pathway. Journal of Molecular and Cellular Cardiology, 2005, 39, 940-954.	0.9	35

#	Article	IF	CITATIONS
166	Dietary Linolenic Acid and Adjusted QT and JT Intervals in the National Heart, Lung, and Blood Institute Family Heart Study. Journal of the American College of Cardiology, 2005, 45, 1716-1722.	1.2	32
167	A systematic review and meta-analysis of the impact of ï‰-3 fatty acids on selected arrhythmia outcomes in animal models. Metabolism: Clinical and Experimental, 2005, 54, 1557-1565.	1.5	57
168	Fish oil: what the prescriber needs to know. Arthritis Research and Therapy, 2006, 8, 202.	1.6	91
169	nâ^'3 Fatty acids, cardiac arrhythmia and fatal coronary heart disease. Progress in Lipid Research, 2006, 45, 357-367.	5.3	57
170	(n-3) Long-Chain Polyunsaturated Fatty Acids Prolong Survival following Myocardial Infarction in Rats. Journal of Nutrition, 2006, 136, 1874-1878.	1.3	18
171	Omega-3 Fatty Acids. Journal of Cardiovascular Nursing, 2006, 21, 17-24.	0.6	42
172	Prevention of sudden cardiac death by n-3 polyunsaturated fatty acids. Fundamental and Clinical Pharmacology, 2006, 20, 525-538.	1.0	34
173	Long-chain nâ^3 polyunsaturated fatty acid incorporation into human atrium following fish oil supplementation. Lipids, 2006, 41, 1127-1132.	0.7	26
174	Dietary fish oil alters cardiomyocyte Ca2+ dynamics and antioxidant status. Free Radical Biology and Medicine, 2006, 40, 1592-1602.	1.3	52
175	Antiarrhythmic Effects of Omega-3 Fatty Acids. American Journal of Cardiology, 2006, 98, 50-60.	0.7	120
176	FarmacologÃa de los ácidos grasos omega-3. Revista Espanola De Cardiologia Suplementos, 2006, 6, 3D-19D.	0.2	1
178	Dietary long-chain omega-3 fatty acids of marine origin: A comparison of their protective effects on coronary heart disease and breast cancers. Progress in Biophysics and Molecular Biology, 2006, 90, 299-325.	1.4	95
179	Effect of Fish Oil on Ventricular Tachyarrhythmia and Death in Patients With Implantable Cardioverter Defibrillators. JAMA - Journal of the American Medical Association, 2006, 295, 2613-9.	3.8	254
180	Incorporation and Clearance of Omega-3 Fatty Acids in Erythrocyte Membranes and Plasma Phospholipids. Clinical Chemistry, 2006, 52, 2265-2272.	1.5	296
182	Differential sensitivities of the NCX1.1 and NCX1.3 isoforms of the Na+–Ca2+ exchanger to α-linolenic acid. Cardiovascular Research, 2007, 73, 395-403.	1.8	50
183	Nandrolone Potentiates Arrhythmogenic Effects of Cardiac Ischemia in the Rat. Toxicological Sciences, 2007, 99, 605-611.	1.4	34
184	Pro- and antiarrhythmic properties of a diet rich in fish oil. Cardiovascular Research, 2007, 73, 316-325.	1.8	94
185	Dietary n-3 fatty acids promote arrhythmias during acute regional myocardial ischemia in isolated pig heartsâ <sup>†</sup> t. Cardiovascular Research, 2007, 73, 386-394.	1.8	60

#	Article	IF	Citations
186	Cardiovascular Effects of Omega-3 Free Fatty Acids Current Vascular Pharmacology, 2007, 5, 163-172.	0.8	29
187	Myocardial function, ischaemia and n-3 polyunsaturated fatty acids: a membrane basis. Journal of Cardiovascular Medicine, 2007, 8, S15-S18.	0.6	28
188	Prevention of sudden cardiac death by n-3 polyunsaturated fatty acids. Journal of Cardiovascular Medicine, 2007, 8, S27-S29.	0.6	27
189	Natriuretic Peptides in Coronary Disease With Non-ST Elevation: New Tools Ready for Clinical Application?. Recent Patents on Cardiovascular Drug Discovery, 2007, 2, 1-4.	1.5	1
190	Omega-3 Fatty Acids: from Biochemistry to their Clinical Use in the Prevention of Cardiovascular Disease. Recent Patents on Cardiovascular Drug Discovery, 2007, 2, 13-21.	1.5	35
191	Longchain n-3 polyunsaturated fatty acids and microvascular reactivity: Observation in the hamster cheek pouch. Microvascular Research, 2007, 73, 237-247.	1.1	8
192	(n-3) Long Chain PUFA Dose-Dependently Increase Oxygen Utilization Efficiency and Inhibit Arrhythmias after Saturated Fat Feeding in Rats. Journal of Nutrition, 2007, 137, 2377-2383.	1.3	37
193	Cardiovascular diseases and red meat. Nutrition and Dietetics, 2007, 64, S162.	0.9	2
194	Dietary Polyunsaturated Fatty Acids and Ageâ€Related Membrane Changes in the Heart. Annals of the New York Academy of Sciences, 2007, 1114, 381-388.	1.8	16
195	Gender related differential effects of Omega-3E treatment on diabetes-induced left ventricular dysfunction. Molecular and Cellular Biochemistry, 2007, 304, 255-263.	1.4	31
196	Fish oil significantly alters fatty acid profiles in various lipid fractions but not atherogenesis in apo E-KO mice. European Journal of Nutrition, 2007, 46, 103-110.	1.8	20
197	Echium oil reduces plasma lipids and hepatic lipogenic gene expression in apoB100-only LDL receptor knockout mice. Journal of Nutritional Biochemistry, 2008, 19, 655-663.	1.9	28
198	A modified n–3 fatty acid desaturase gene from Caenorhabditis briggsae produced high proportion of DHA and DPA in transgenic mice. Transgenic Research, 2008, 17, 717-725.	1.3	30
199	Omega-3 fatty acid supplementation for the prevention of arrhythmias. Current Treatment Options in Cardiovascular Medicine, 2008, 10, 398-407.	0.4	8
200	Low n-6:n-3 fatty acid ratio, with fish- or flaxseed oil, in a high fat diet improves plasma lipids and beneficially alters tissue fatty acid composition in mice. European Journal of Nutrition, 2008, 47, 153-160.	1.8	85
201	Sudden Cardiac Death and the Role of Medical Therapy. Progress in Cardiovascular Diseases, 2008, 50, 420-438.	1.6	29
202	A critique of paradoxes in current advice on dietary lipids. Progress in Lipid Research, 2008, 47, 77-106.	5.3	108
203	Fish Oil Reduces Heart Rate and Oxygen Consumption During Exercise. Journal of Cardiovascular Pharmacology, 2008, 52, 540-547.	0.8	135

#	Article	IF	CITATIONS
204	Fish Oil Fatty Acids as Cardiovascular Drugs. Current Vascular Pharmacology, 2008, 6, 1-12.	0.8	55
205	Ultrafast sodium channel block by dietary fish oil prevents dofetilide-induced ventricular arrhythmias in rabbit hearts. American Journal of Physiology - Heart and Circulatory Physiology, 2008, 295, H1414-H1421.	1.5	23
206	Heterogeneity in Randomized Controlled Trials of Long Chain (Fish) Omega-3 Fatty Acids in Restenosis, Secondary Prevention and Ventricular Arrhythmias. Journal of the American College of Nutrition, 2008, 27, 367-378.	1.1	28
207	Fish, omega-3 fatty acids and heart disease., 2008,, 165-181.		2
208	Dietary (n-3) Long-Chain Polyunsaturated Fatty Acids Inhibit Ischemia and Reperfusion Arrhythmias and Infarction in Rat Heart Not Enhanced by Ischemic Preconditioning. Journal of Nutrition, 2008, 138, 1902-1909.	1.3	84
209	Omega-3 polyunsaturated fatty acids inhibit transient outward and ultra-rapid delayed rectifier K+currents and Na+current in human atrial myocytes. Cardiovascular Research, 2009, 81, 286-293.	1.8	102
210	Fish, Long-Chain Omega-3 Polyunsaturated Fatty Acids and Prevention of Cardiovascular Disease—Eat Fish or Take Fish Oil Supplement?. Progress in Cardiovascular Diseases, 2009, 52, 95-114.	1.6	183
211	Dietary Fatty Acids and Protection Against Experimental Cardiac Arrhythmias in Rats. Nutrition Reviews, 2009, 51, 271-273.	2.6	4
212	Longâ€chain nâ€3 polyunsaturated fatty acids: new insights into mechanisms relating to inflammation and coronary heart disease. British Journal of Pharmacology, 2009, 158, 413-428.	2.7	125
213	Alpha-linolenic acid and its conversion to longer chain nâ^3 fatty acids: Benefits for human health and a role in maintaining tissue nâ^3 fatty acid levels. Progress in Lipid Research, 2009, 48, 355-374.	5.3	447
214	Omega-3 Ethylester Concentrate. Drugs, 2009, 69, 1077-1105.	4.9	41
215	Fish Oil and Heart Health. Journal of Cardiovascular Pharmacology, 2009, 54, 378-384.	0.8	22
217	Efficient production of omega-3 fatty acid desaturase (sFat-1)-transgenic pigs by somatic cell nuclear transfer. Science China Life Sciences, 2010, 53, 517-523.	2.3	39
218	Effects of nâ $\in$ "3 fatty acids on macro- and microvascular function in subjects with type 2 diabetes mellitus. American Journal of Clinical Nutrition, 2010, 91, 808-813.	2.2	105
219	Low dietary fish-oil threshold for myocardial membrane n-3 PUFA enrichment independent of n-6 PUFA intake in rats. Journal of Lipid Research, 2010, 51, 1841-1848.	2.0	35
220	Does treatment with n-3 polyunsaturated fatty acids prevent atrial fibrillation after open heart surgery?. Europace, 2010, 12, 356-363.	0.7	108
221	Dietary fish oil reduces skeletal muscle oxygen consumption, provides fatigue resistance and improves contractile recovery in the rat <i>in vivo</i> hindlimb. British Journal of Nutrition, 2010, 104, 1771-1779.	1.2	40
222	Cardioprotection by omega-3 fatty acids: Involvement of PKCs?. Prostaglandins Leukotrienes and Essential Fatty Acids, 2010, 82, 173-177.	1.0	7

#	Article	IF	CITATIONS
223	Omegaâ€3 Fatty Acids for the Prevention of Myocardial Infarction and Arrhythmias. Cardiovascular Therapeutics, 2010, 28, e1-4.	1.1	4
224	Cardiovascular effects of marine omega-3 fatty acids. Lancet, The, 2010, 376, 540-550.	6.3	450
225	Marine Bioactives as Functional Food Ingredients: Potential to Reduce the Incidence of Chronic Diseases. Marine Drugs, 2011, 9, 1056-1100.	2.2	564
226	Transgenic Pigs Carrying a Synthesized Fatty Acid Desaturase Gene Yield High Level of co-3 PUFAs. Agricultural Sciences in China, 2011, 10, 1603-1608.	0.6	6
227	Effects of omega-3 polyunsaturated fatty acids on cardiac myocyte protection. Frontiers in Bioscience - Landmark, 2011, 16, 1833.	3.0	7
228	Effect of Dietary Fish Oil on Atrial Fibrillation After Cardiac Surgery. American Journal of Cardiology, 2011, 108, 851-856.	0.7	94
229	n–3 Fatty Acids in Cardiovascular Disease. New England Journal of Medicine, 2011, 364, 2439-2450.	13.9	508
230	Positive outcomes of oil palm phenolics on degenerative diseases in animal models. British Journal of Nutrition, 2011, 106, 1664-1675.	1.2	29
231	Are the anti-arrhythmic effects of omega-3 fatty acids due to modulation of myocardial calcium handling?. Frontiers in Physiology, 2012, 3, 373.	1.3	6
232	Dietary fish oil preserves cardiac function in the hypertrophied rat heart. British Journal of Nutrition, 2012, 108, 645-654.	1.2	29
233	Dietary Omega-3 Fatty Acids and Susceptibility to Ventricular Fibrillation. Circulation: Arrhythmia and Electrophysiology, 2012, 5, 553-560.	2.1	28
234	Pleiotropic Effects of Omega-3 Fatty Acids. Recent Patents on Endocrine, Metabolic & Immune Drug Discovery, 2012, 6, 40-46.	0.7	8
235	Omega-3 polyunsaturated fatty acids and cardiac rhythm: an introduction. Frontiers in Physiology, 2012, 3, 457.	1.3	4
236	Paleolithic-Style Diet and Coronary Artery Disease: The Tissue is the Issue?. American Medical Journal, 2012, 3, 183-193.	1.0	3
237	Gene transfer of Chlorella vulgaris n-3 fatty acid desaturase optimizes the fatty acid composition of human breast cancer cells. Brazilian Journal of Medical and Biological Research, 2012, 45, 1141-1149.	0.7	0
238	Should We Start Prescribing Omega-3 Polyunsaturated Fatty Acids in Chronic Heart Failure?. Current Heart Failure Reports, 2012, 9, 8-13.	1.3	4
239	Mitochondrial membrane lipid remodeling in pathophysiology: A new target for diet and therapeutic interventions. Progress in Lipid Research, 2013, 52, 513-528.	5.3	80
240	Immunomodulation by dietary long chain omega-3 fatty acids and the potential for adverse health outcomes. Prostaglandins Leukotrienes and Essential Fatty Acids, 2013, 89, 379-390.	1.0	79

#	Article	IF	CITATIONS
241	The effects of omega-3 polyunsaturated fatty acids on cardiac rhythm: A critical reassessment., 2013, 140, 53-80.		55
242	Do omega-3 polyunsaturated fatty acids reduce risk of sudden cardiac death and ventricular arrhythmias? A meta-analysis of randomized trials. Heart and Lung: Journal of Acute and Critical Care, 2013, 42, 251-256.	0.8	36
243	Omegaâ€3 PUFAs and Atrial Fibrillation: Have We Made Up Our Mind Yet?. Annals of Noninvasive Electrocardiology, 2013, 18, 12-20.	0.5	2
244	Mitochondrial basis of the antiâ€arrhythmic action of lidocaine and modulation by the nâ€6 to nâ€3 PUFA ratio of cardiac phospholipids. Fundamental and Clinical Pharmacology, 2013, 27, 373-386.	1.0	5
245	THE USE OF OMEGA-3 FATTY ACIDS FOR THE TREATMENT OF PATIENTS WITH CARDIAC ARRHYTHMIAS. Rational Pharmacotherapy in Cardiology, 2013, 9, 56-61.	0.3	0
246	Long-chain <i>n</i> -3 DHA reduces the extent of skeletal muscle fatigue in the rat <i>in vivo</i> hindlimb model. British Journal of Nutrition, 2014, 111, 996-1003.	1.2	25
247	Cardiac physiology and clinical efficacy of dietary fish oil clarified through cellular mechanisms of omega-3 polyunsaturated fatty acids. European Journal of Applied Physiology, 2014, 114, 1333-1356.	1,2	53
248	Review of Complementary and Alternative Medical Treatment of Arrhythmias. American Journal of Cardiology, 2014, 113, 897-903.	0.7	52
249	Up-Regulation of Mitochondrial Antioxidant Superoxide Dismutase Underpins Persistent Cardiac Nutritional-Preconditioning by Long Chain n-3 Polyunsaturated Fatty Acids in the Rat. Journal of Clinical Medicine, 2016, 5, 32.	1.0	17
250	Rise in DPA Following SDA-Rich Dietary Echium Oil Less Effective in Affording Anti-Arrhythmic Actions Compared to High DHA Levels Achieved with Fish Oil in Sprague-Dawley Rats. Nutrients, 2016, 8, 14.	1.7	9
251	Fish Oil for Physical Performance in Athletes. , 2016, , 119-136.		2
252	Role of Omega-3 Fatty Acid in Major Cardiovascular Events—A Current View. , 2016, , 301-305.		0
253	Sarcolemmal dependence of cardiac protection and stressâ€resistance: roles in aged or diseased hearts. British Journal of Pharmacology, 2016, 173, 2966-2991.	2.7	9
254	Dietary Calanus oil antagonizes angiotensin Il-induced hypertension and tissue wasting in diet-induced obese mice. Prostaglandins Leukotrienes and Essential Fatty Acids, 2016, 108, 13-21.	1.0	7
255	Dietary docosahexaenoic acid-enriched glycerophospholipids exert cardioprotective effects in ouabain-treated rats via physiological and metabolic changes. Food and Function, 2016, 7, 798-804.	2.1	0
256	The pro- or antiarrhythmic actions of polyunsaturated fatty acids and of cholesterol., 2017, 176, 40-47.		9
257	Actions and Mechanisms of Polyunsaturated Fatty Acids on Voltage-Gated Ion Channels. Frontiers in Physiology, 2017, 8, 43.	1.3	107
258	Acides gras polyinsaturés à longue chaîne n-3Âet risque cardiovasculaireÂ: un mauvais procÓs d'inefficacité. Cahiers De Nutrition Et De Dietetique, 2018, 53, 86-99.	0.2	3

#	Article	IF	CITATIONS
259	High Omega-6/Omega-3 Fatty Acid Ratio Diets and Risk of Noncommunicable Diseases. , 2019, , 217-259.		6
260	Fish Oils and Omega-3 Fatty Acids. , 2020, , 593-612.e8.		0
261	Cardiac Arrhythmia Prevention in Ischemia and Reperfusion by Low-Dose Dietary Fish Oil Supplementation in Rats. Journal of Nutrition, 2020, 150, 3086-3093.	1.3	13
262	Marine n–3 Fatty Acids, Sudden Cardiac Death, and Ischemic Heart Disease: Fish or Supplements?. Journal of Nutrition, 2020, 150, 3055-3057.	1.3	3
263	Inflammation and cardiovascular disease: are marine phospholipids the answer?. Food and Function, 2020, 11, 2861-2885.	2.1	65
264	Omega-3 Fatty Acids and Heart Disease. , 1995, , 77-137.		1
265	Dietary modulation of lipid metabolism and mechanical performance of the heart., 1992,, 19-25.		2
266	Omega-3 Fatty Acids from Fish. , 1997, , 225-243.		3
267	n-3 Fatty Acids from Fish and Plants. , 2005, , 221-244.		1
268	Fatty Acids and Cardiac Ischemia Reperfusion Injury. , 2016, , 39-83.		1
269	Inverse modifications of heart and liver alpha-tocopherol status by various dietary n-6/n-3 polyunsaturated fatty acid ratios Journal of Lipid Research, 1990, 31, 2201-2208.	2.0	56
270	Long-Term Treatment with Eicosapentaenoic Acid Augments Both Nitric Oxide-Mediated and Non-Nitric Oxide-Mediated Endothelium-Dependent Forearm Vasodilatation in Patients with Coronary Artery Disease. Journal of Cardiovascular Pharmacology, 1999, 33, 633-640.	0.8	117
271	THE EFFECTS OF ??-3 POLYUNSATULATED FATTY ACIDS ON THE RECOVERY OF CARDIAC FUNCTION FOLLOWING COLD PRESERVATION AND REPERFUSION IN HYPERLIPIDEMIC RATS1. Transplantation, 1996, 62, 735-742.	0.5	6
272	<i>Trans</i> -Fatty Acids and Sudden Cardiac Death. Circulation, 2002, 105, 669-671.	1.6	27
273	A More Desirable Balanced Polyunsaturated Fatty Acid Composition Achieved by Heterologous Expression of $\hat{l}^315\hat{l}^34$ Desaturases in Mammalian Cells. PLoS ONE, 2013, 8, e84871.	1.1	6
274	The Proper Balance of Essential Fatty Acids for Life. Journal of Oleo Science, 2001, 50, 399-405.	0.6	4
275	Cytoprotection of Cardiac Myocytes by Polyunsaturated Fatty Acids. Progress in Experimental Cardiology, 2003, , 367-377.	0.0	0
276	Linolenic Acid and Heart Disease. , 2003, , .		0

#	Article	IF	Citations
277	Dietary Prevention of CHD., 2003,,.		0
278	Seafood and Myocardial Infarction in China. , 2003, , .		0
279	Dietary Prevention of CHD: Insights into the Mediterranean Diet. , 2003, , 65-80.		0
280	Vasospasm., 2005, , .		0
281	Dietary Fatty Acids and Cardiovascular Disease. , 2006, , 157-167.		0
283	N-3 Fatty Acids from Fish and Plants: Primary and Secondary Prevention of Cardiovascular Disease. , 2010, , 249-271.		1
284	The essence of good health. , 2011, , 34-40.		0
285	Dietary Intervention in Coronary Care Units and in Secondary Prevention. , 2011, , 344-360.		0
286	Clinical and Experimental Evidence on Cardiovascular Benefits of Fish Oil., 2012,, 53-70.		0
287	Fish Oils (Omega-3 Fatty Acids, Docosahexaenoic Acid, Eicosapentaenoic Acid, Dietary Fish, and Fish) Tj ETQq1 1	0.784314	rgBT /Over
288	Effect of Diet and Nutrient on Cell Signaling: Is the Tissue the Main Issue, Proposes Dr. Wilson?. The Open Nutraceuticals Journal, 2013, 6, 61-75.	0.2	1
289	éšæ²¹ãਔå¿fç–¾æ,£. Journal of Lipid Nutrition, 1993, 2, 25-36.	0.1	1
290	Recent trend on fatty acid metabolism in the ischemic heart diseases Journal of Lipid Nutrition, 1996, 5, 23-31.	0.1	0
291	Antiischemic and Antiarrhythmic Activities of Some Novel Alinidine Analogs in the Rat Heart. Journal of Cardiovascular Pharmacology, 1997, 29, 499-507.	0.8	2
293	Individual effects of dietary EPA and DHA on the functioning of the isolated working rat heart. Canadian Journal of Physiology and Pharmacology, 1998, 76, 728-36.	0.7	18
294	Fish oils and cardiovascular disease. Cmaj, 1989, 141, 1063.	0.9	1
295	The effects of dietary hempseed on cardiac ischemia/reperfusion injury in hypercholesterolemic rabbits. Experimental and Clinical Cardiology, 2006, 11, 198-205.	1.3	7
296	Effects of omega-3 polyunsaturated fatty acids supplementation for patients with cardiovascular disease risks: a dose-response meta-analysis. American Journal of Translational Research (discontinued), 2021, 13, 8526-8539.	0.0	0

#	Article	IF	CITATIONS
297	The Effects of Fish Oil on Cardiovascular Diseases: Systematical Evaluation and Recent Advance. Frontiers in Cardiovascular Medicine, 2021, 8, 802306.	1.1	23
298	Effects of long-term treatment with eicosapentaenoic acid on the heart subjected to ischemia/reperfusion and hypoxia/reoxygenation in rats. Molecular and Cellular Biochemistry, 1998, 188, 199-208.	1.4	2
299	Diet and Cardiovascular Disease., 0,, 309-325.		0
300	Diet and Sudden Death: How to Reduce the Risk. Current Vascular Pharmacology, 2022, 20, 383-408.	0.8	2