FOREIGN PATENT DOCUMENTS

EP	0 460 917		12/1991
EP	0 606 012		7/1994
EP	0 610 506		8/1994
EP	1 296 670		4/2003
EP	1 157 692	B1	10/2005
EP	1 743 644		1/2007
EP	2 022 495		2/2011
FR	2 635 263		2/2009
GB	2 148 713		6/1985
GB	2 221 843		2/1990
GB	2 229 363		9/1990
GB	9 901 809.5		1/1999
HU	P0200686		2/2002
JP	04 182426		6/1992
WO	90/04391		5/1990
WO	92/21335		12/1992
WO	94/28891		12/1994
WO	97/39759		10/1997
WO	98/16216		4/1998
WO	99/29316		6/1999
WO	01/15552		3/2001
WO	02/02105		1/2002
WO	02/058793		8/2002
WO	02/089787		11/2002
WO	02/096408		12/2002
WO	03/068216		8/2003
WO	2004/078166		9/2004
WO	2007/017240		2/2007
WO	2007/075841		7/2007
WO	2007/128801		11/2007
WO	2007/142118		12/2007
WO	2008/004900		1/2008
WO	2008/106787		9/2008

OTHER PUBLICATIONS

Aas, V., et al., "Eicosapentaenoic acid (20:5 n-3) increases fatty acid and glucose uptake in cultured human skeletal muscle cells." Journal of Lipid Research, 47:366-374 (2006).

Abbey, M., et al., "Effect of fish oil on lipoproteins, lecithin:cholesterol acyltransferase, and lipidtransfer protein activity in humans" Arterioscler. Thromb. Vasc. Biol. 10:85-94 (1990).

Adan, Y, et al., "Effects of docosahexaenoic and eicosapentaenoic acid on lipid metabolism, eicosanoid production, platelet aggregation and atherosclerosis." Biosci. Biotechnol. Biochem. 63(1), 111-119 (1999).

Adan, Y., et al., "Concentration of serum lipids and aortic lesion size in female and male apo E-deficient mice fed docosahexaenoic acid." Biosci. Biotechnol. Biochem. 63(2):309-313 (1999).

Agren, J.J., et al., "Fatty acid composition of erythrocyte, platelet, and serum lipids in strict vegans." Lipids 30:365-369 (1995).

Agren, J.J., et al., "Fish diet, fish oil and docosahexaenoic acid rich oil lower fasting and postprandial plasma lipid levels." Eur J Clin Nutr. 1996;50:765-771.

Ait-Said, et al., "Inhibition by eicosapentaenoic acid of IL-1β-induced PGHS-2 expression in human microvascular endothelial cells: involvement of lipoxygenase-derived metabolites and p38 MAPK pathway." Biohimicia et Biophysica Acta, 1631:66-85 (2003).

Alderman, J.D., et al., (1989) Effect of a modified, well-toleratd niacin regimen on serum total cholesterol, high density lipoprotein cholesterol and the cholesterol to high density lipoprotein ratio. Am. J. Cardio, 64: 725-729.A.

Alessandri, J-M., et al., "Estradiol favors the formation of eicosapentaenoic acid (20:5n-3) and n-3 docosapentaenoic acid (22:5n-3) from alpha-linolenic acid (18:3n-3) in SH-SY5Y neuroblastoma cells." Lipids 43:19-28 (2008).

Allred, C., et al., "PPARγl as a molecular target of eicosapentaenoic acid in human colon cancer (HT-29) cells." J. Nutr. 138:250-256 (2008).

Ando. M., et al., "Eicosapentanoic acid reduces plasma levels of remnant lipoproteins and prevents in vivo peroxidation of LDL in dialysis patients." J. Am. Soc. Nephroi., 10:2177-2184 (1999).

Ando, Y., et al., "Positional distribution of highly unsaturated fatty acids in triacyl-sn-glycerols of Artemia Nauplii enriched with docosahexaenoic acid ethyl ester." Lipids 36:733-740 (2001).

Andrade, S.E., et al., (1995) Discontinuation of antihyperlipidaemic drugs__do rates reported in clinical trials reflect rates in primary care settings? New Eng. J. Med. 332: 1125-1131.

Angerer, P., et al., "n-3 Polyunsaturated Fatty Acids and the Cardiovascular System", Current Opinion in Lipidology, 11(1):57-63, 2000.

Anil, E., "The Impact of EPA and DHA on Blood Lipids and Lipoprotein Metabolism: Influence of ApoE Genoty[e", Proceedings of the Nutrition Society, 66:60-68, 2007.

Aoki T et al. "Experience of the use of ethyl eicosapentaenoic acid preparation (Epadel) in patients with arteriosclerosis obliterans complicated with diabetes mellitus. A study of the long-term effects on glycemic control and blood lipids," Rinsho to Kenkyu 1993; 70:625-631.

Appelton, K.M., et al., "Effects of n-3 long-chain polyunsaturated fatty acids on depressed mood: systematic review of published trials," Am. J. Clin. Nutr. 84(6):1308-1316 (Dec. 2006).

Arshad, A., et al., "Sudden cardiac death and the role of medical therapy." Progress in Cardiovascular Diseases, vol. 50, No. 6, 420-438, (2008).

Arterburn, L., et al., "Distribution, interconversion, and dose response of n-3 fatty acids in humans." Am J Clin Nutr., 83:1467S-76S (2006).

Asano, M., et al., "Eicosapentaenoic acid inhibits vasopressin-activated Ca2q influx and cell proliferation in rat aortic smooth muscle cell lines." European Journal of Pharmacology 379:199-209 (1999).

Asano, M., et al , "Inhibitory effects of ω-3 polyunsaturated fatty acids on receptor-mediated non-selective cation currents in rat A7r5 vascular smooth muscle cells." British Journal of Pharmacology 120:1367-1375, (1997).

ATP III guidelines, NIH publication No. 01-3305 (2001).

Ayton, et al., "A pilot open case series of Ethyl-EPA supplementation in the treatment of anorexia nervosa," Prostaglandins, Leukotrienes and Essential Fatty Acids 71 (2004) pp. 205-209.

Ayton, et al., "Rapid improvement of severe anorexia nervosa during treatment with ethyl-eicosapentaenoate and micronutrients," European Psychiatry 19 (2004) pp. 317-319.

Baigent, C., et al., "Efficacy and safety of cholesterol-lowering treatment: prospective meta-analysis of data from 90,056 participants in 14 randomised trials of statins." Lancet. 2005;366:1267-1278.

Balk, E.M., et al., "Effects of omega-3 fatty acids on serum markers of cardiovascular disease risk: a systematic review. Atherosclerosis." 2006;189:19-30.

Ballantyne et al., Influence of low-high density lipoprotein cholesterol and elevated triglyceride on coronary heart disease events and response to simvastatin therapy in 4S, Circulation 2001, 104:3046-3051.

Bang Ho, Dyerberg J. "Plasma lipids and Lipoproteins in Greenlandic west coast Eskimos" Acta Med Scand 1972; 192:85-94.

Banga, A., et al., "Adiponectin translation is increased by the PPARγ agonists pioglitazone and ω-3 fatty acids." Am J Physiol Endocrinol Metab 296:480-489 (2009).

Banal S, Buring JE, Rifai N, Mora S, Sacks FM, Ridker PM, "Fasting Compared With Nonfasting Triglycerides and Risk of Cardiovascular Events in Women," JAMA 2007; 298:309-316.

Basu, A., et al., "Dietary Factors That Promote or Retard Inflammation." Arterioscler. Thromb. Vasc. Biol. 26:995-1001 (2006).

Bays HE et al. "Prescription omega-3 fatty acids and their lipid effects: physiologic mechanisms of action and clinical implications," Expert Rev Cardiovasc Ther 2008; 6:391-409.

Bays, H., Clinical Overview of Omacor: A Concentrated Formulation of Omega-3 Polyunsaturated Fatty Acids, Am J cardiol 2006;98[suppl]:71i-76i.

Bays, H., "Rationale for Prescription Omega-3-Acid Ethyl Ester Therapy for Hypertriglyceridemia: A Primer for Clinicians," Drugs of Today 2008,44(3); 205-246.

Bays, H.E., et al., "Long-term up to 24-month efficacy and safety of concomitant prescription omega-3-acid ethyl esters and simvastatin in hypertriglyceridemic patients." Curr Med Res Opin. 2010;26:907-915.

Beal, M.F., Annals of Neurology, vol. 38, No. 3, "Aging, Energy, and Oxidative Stress in . . . ", pp. 357-366, Sep. 1995.