OTHER PUBLICATIONS

Duniec, Z. et al.; "Antioxidant properties of some chemicals vs their influence on cyclooxygenase and lipoxidase activities", *Biochemical Pharmacology*, vol. 32, No. 14, pp. 2283–2286 (1983).

Gifford, H., "On The Treatment Of Sympathetic Ophthalmia By Large Doses Of Salicylate Of Sodium, Aspirin Or Other Salicylic Compounds", *Ophthalmoscope*, vol. 8, pp. 257–259 (1910).

Goa, K. et al., "Ocular Diclofenac", *Drugs & Aging*, vol. 2(6), pp. 473–486 (1992).

Graff, G. et al., "1–[4–3[4–[BIS(4–Fluorophenyl)Hydroxymethyl]–1–Piperidinyl]Propoxy]–3–Methoxyphenyl]Ethanone(AHR–5333): A Selective Human Blood Neutrophil 5–Lipoxygenase Inhibitor", *Prostaglandins*, vol. 38, No. 4, pp. 473–496 (1989).

Halliwell et al., "[1] Role of Free Radicals and Catalytic Metal Ions in Human Disease: An Overview", *Methods in Enzymology*, vol. 186, pp. 1–85 (1990).

Hammond et al., "2,3–Dihydro–5–benzofuranols as Antioxidant–Based Inhibitors of Leukotriene Biosynthesis", *J. Med. Chem.*, vol. 32, pp. 1006–1020 (1989).

Hutchinson et al., "Drug Discovery and Development through the Genetic Engineering of Antibiotic–Producing Microorganisms", *Journal of Medicinal Chemistry*, vol. 32, No. 5, pp. 907–918 (1989).

Insel, P., "Analgesic–Antipyretics And Antiinflammatory Agents: Drugs Employed In The Treatment Of Rheumatoid Arthritis And Gout", *Goodman and Gilman's The Pharmacological Basis of Therapeutics*, Pergman Press, NY, pp. 638–669 and 681 (1990).

Lamba, O. et al., "Spectroscopic detection of lipid peroxidation products and structural changes in a sphingomyelin model system", *Biochimica et Biophysica Acta*, vol. 1081, pp. 181–187 (1991).

Momsen, W. et al., "Lipid Structural Reorganization Induced by the Pancreatic Lipase Cofactor, Procolipase", *Biochemistry*, vol. 34, pp. 7271–7281 (1995).

Nelson, P., "Cyclooxygenase Inhibitors", *CRC Handbook of Eicosanoids: Prostaglandins and Related Lipids*, vol. II, *Drugs Acting Via the Eicosanoids*, CRC Press, Boca Raton, FL, pp. 59–133 (1989).

Pearce et al., "Inhibitors of Cholesterol Biosynthesis. 2. Hypocholesterolemic and Antioxidant Activities of Benzopyran and Tetrahydronaphthalene Analogues of the Tocotrienols", *Journal of Medicinal Chemistry*, vol. 37, No. 4, pp. 526–541 (1994).

Petty, M., et al.; "Protective effects of an α–tocopherol analogue against myocardial reperfusion injury in rats", *European Journal of Pharmacology*, vol. 210, pp. 85–90 (1992).

Rainsford, K. D., editor, *Inflammation and Mechanism and Actions of Traditional Drugs, vol. 1 Anti–inflammatory and Anti–rheumatic Drugs*, Boca Ration, FL, CRC Press, pp. 54–68, 79–87, 120–126 and 152–165 (1985).

Sies, H., et al., "Role of tocopherols in the protection of biological systems against oxidative damage", *Journal of Photochemistry and Photobiology*, vol. 8, pp. 211–225 (1991).

Skoog, W. et al., "Studies on the Fibrinogn, Dextran and Phytohemagglutinin Methods of Isolating Leukocytes", *Blood*, vol. II, pp. 436–454 (1956).

Smaby, J. M. et al., "Characterization of Lipid Miscibility in Liquid–Expanded Monolayers at the Gas–Liquid Interface", *Langmuir*, vol. 8, No. 2, pp. 563–570 (1992).

Tseng, C. et al., "Inhibition of in Vitro Prostaglandin and Leukotriene Biosyntheses by Cinnamoyl–β–phenethylamine and N–Acyldopamine Derivatives", *Chem. Pharm. Bull.*, vol. 40, No. 2, pp. 396–400 (1992).

Vane, J. et al., "Inflammation and the mechanism of action of anti–inflammatory drugs", *FASEB Journal*, vol. 1, pp. 89–96 (1987).