


Björkstén B. Disease outcomes as a consequence of environmental influences on the development of the immune system. Current Opinions on Allergy and Clinical Immunology 9:185-189, 2009.


Ellman GL. Tissue sulfhydryl groups. Archives of Biochemistry and Biophysics 1959; 82: 70-77


Endres S, Meydani SN, Ghorbani R, Schindler R, Dinarello CA. Dietary supplementation with n-3 fatty acids suppresses interleukin-2 production and


Horrobin DF. Low prevalences of coronary heart disease (CHD), psoriasis, asthma and rheumatoid arthritis in Eskimos: are they caused by high dietary intake of


Jeffery NM, Newsholme EA, Calder PC. The level of polyunsaturated fatty acids and the n-6 to n-3 polyunsaturated fatty acid ratio in the rat diet both affect serum lipid levels and lymphocyte functions. Prostaglandins Leukotrienes and Essential Fattyacids 57: 149–160, 1997.


Kleiwer SA, Lenhard JM, Willson TM, Patel I, Morris DC, Lehman JM. A prostaglandin J\textsubscript{2} metabolite binds to peroxizome proliferator activated receptor – γ is a negative regulator of monocyte activation. Nature 391: 79-82.


Kreckler LM, Wan TC, Ge ZD, and Auchampach JA. Adenosine inhibits tumor necrosis factor-α release from mouse peritoneal macrophages via A2A and A2B but not the A3


Lotfy M, Aref H, Hussein AA. The antioxidant properties of garden cress (Lipidium Sativium) and wild mustard (Sinapsis Arvensis) Oils. Journal of American Oil Chemical Society 34: 96-100, 1957.


Mosmann TR, Sad S. The expanding universe of T-cell subsets: Th1, Th2 and more. Immunology Today 17: 138–146, 1996.


Pufal DA, Quinlan PT, Salter AM. Effect of dietary triacylglycerol structure on lipoprotein metabolism: a comparison of the effects of dioleoylpaalmitoylglycerol in which palmitate is esterified to the 2- or 1 (3)-position of the glycerol. Biochimica et Biophysica Acta 1258: 41–48, 1995.


Sinnecker P, Gomes MSO, Jose AGA, Lanfer-Marquez UM. Relationship between color (instrumental and visual) and chlorophyll contents in soybean seeds during ripening. Journal of Agricultural Food Chemistry 50: 3961-3966, 2002.


Sprando R, Flynn TJ, Black T, Olejnik N, Raybourne RB.


Xia Y and Zweier JL. Measurement of myeloperoxidase in leukocyte-containing tissues.


