

Mosmann, T. (1983). Rapid colorimetric assay for cellular growth and survival: application to proliferation and cytotoxicity assays. *Journal of Immunological Methods*, 65(1–2), 55–63.

Mueller M, Jungbauer A. Culinary plants, herbs and spices — a rich source of PPAR γ ligands. *Food Chem* 2009;117:660–7.

Nägele, E., & Huber, U. (2002). Isolation of formononetin and other phytoestrogens from red clover with the Agilent 1100 Series purification system. Agilent Technologies Application Note 5988-5747EN.

Nancy Preising Aptekmann, & Cesar, T. B. (2010). Orange juice improved lipid profile and blood lactate of overweight middle-aged women subjected to aerobic training. *Maturitas*, 67(4), 343-347.

National Heart Foundation of Australia (National Blood Pressure and Vascular Disease Advisory Committee). Guide to management of hypertension 2008. Updated 2009 Aug.

Nemeth, K., Plumb, G.W., Berrin, J.G., Juge, N., Jacob, R., Naim, H.Y., Williamson, G., Swallow, D.M., Kroon, P.A., 2003.

Neutel, J. M., & Smith, D. H. (2003). Evaluation of angiotensin II receptor blockers for 24-hour blood pressure control: Meta-analysis of a clinical database. *The Journal of Clinical Hypertension*, 5(1), 58-63.

Noda, Y., Kaneyuki, T., Mori, A., & Packer, L. (2002). Antioxidant activities of pomegranate fruit extract and its anthocyanidins: delphinidin, cyanidin, and pelargonidin. *Journal of Agricultural and Food Chemistry*, 50(1), 166-171.

Nomura, T., Fukai, T., & Akiyama, T. (2002). Chemistry of phenolic compounds of liquorice (*Glycyrrhiza* species) and their estrogenic and cytotoxic activities. *Pure and applied chemistry*, 74(7), 1199-1206.

Okimasu, E., Moromizato, Y., Watanabe, S., Sasaki, J., Shiraishi, N., Morimoto, Y. M., ... & Utsumi, K. (1983). Inhibition of phospholipase A2 and platelet aggregation by glycyrrhizin, an antiinflammation drug. *Acta Medica Okayama*, 37(5), 385.

Okimasu, E., Moromizato, Y., Watanabe, S., Sasaki, J., Shiraishi, N., Morimoto, Y. M., ... & Utsumi, K. (1983). Inhibition of phospholipase A2 and platelet aggregation by glycyrrhizin, an antiinflammation drug. *Acta Medica Okayama*, 37(5), 385.

Olin BR, ed. 2002, Drug Facts and Comparisons. St. Louis: JB Lippincott Co, 514–518.

Orlent, H., Hansen, B. E., Willems, M., Brouwer, J. T., Huber, R., Kullak-Ublick, G. A., ... & Schalm, S. W. (2006). Biochemical and histological effects of 26 weeks of glycyrrhizin treatment in chronic hepatitis C: a randomized phase II trial. *Journal of hepatology*, 45(4), 539-546.

Ortiz de Montellano, P. (2005). Cytochrome p450: structure, mechanism, and biochemistry. New York, NY: Springer-Verlag New York, LLC