

juice on the damage induced by benzo(a)pyrene and evaluation of its interaction with hepatic and intestinal Cytochrome P450 (Cyp)1a1, *Food and Chemical Toxicology*, 49 (4), 807–811.

American Heart Association Heart And Stroke Statistics update, 2005.

Ammosov AS, Litvinenko, 2007 VI. Phenolic compounds of the genera *Glycyrrhiza* L. and *Meriostotropis* Fisch. *Pharm Chem Journal*, 41:372–95.

Anja Kohl, Jack Cochran, Donald M. Cropek , (2010), Characterization of military fog oil by comprehensive two-dimensional gas chromatography *Journal of Chromatography A*, Vol. 1217, (4), 550-557.

Anon, 1983. GRAS status of liquorice (*Glycyrrhiza*), ammoniated glycyrrhizin, and monoammonium glycyrrhizinate. *Federal Register* 48, 54983–54990.

Anon, 2005. *Glycyrrhiza glabra*. *Alternative Medicine Review* 10, 230–237.

Araujo P. 2009. Key aspects of analytical method validation and linearity evaluation. *Journal of chromatography B*, 877(23), 2224-2234.

Armanini, D., Bonanni, G., Mattarello, M.J., Fiore, C., Sartorato, P., Palermo, M., 2003. Liquorice consumption and serum testosterone in healthy man. *Experimental and Clinical Endocrinology & Diabetes* 111, 341–343.

Armanini, D., Bonanni, G., Palermo, M., 1999. Reduction of serum testosterone in men by liquorice. *New England Journal of Medicine* 341, 1158.

Armanini, D., Karbowski, I., Funder, J.W., 1983. Affinity of liquorice derivatives for mineralocorticoid and glucocorticoid receptors. *Clinical Endocrinology* 19, 609–612.

Armanini, D., Wehling, M., Weber, P.C., 1989. Mineralocorticoid receptor mechanism of liquorice derivatives in human mononuclear leukocytes. *Journal of Endocrinological Investigation* 12, 303–306.

Armbruster DA, Tillman MD, Hubbs LM. (1994), Limit of detection (LOD)/limit of quantitation (LOQ): comparison of the empirical and the statistical methods exemplified with GC-MS assays of abused drugs. *Clin Chem*. 40:1233–38.

Arpita Basu, Kavitha Penugonda, 2009, Pomegranate juice: a heart-healthy fruit juice, *Nutrition Reviews*, 67 (1), pages 49–56.

Artham SM, Lavie CJ, Milani RV, Ventura HO. 2008, The obesity paradox: impact of obesity on the prevalence and prognosis of cardiovascular diseases. *Postgrad Med* 2008.

Artham SM, Lavie CJ, Milani RV, Ventura HO. The obesity paradox: impact of

AstraZeneca LP, Wilmington, DE 19850, 2013, ©AstraZeneca 2010, 2013.

Aviram, M., & Dornfeld, L. (2001). Pomegranate juice consumption inhibits serum angiotensin converting enzyme activity and reduces systolic blood pressure. *Atherosclerosis*, 158(1), 195-198.