Your Guide To Lowering Your Blood Pressure With DASH, 2009.

Youssef, RM, Maher HM, Hassan EM, El-Kimary EI, Barary MA., 2010, Development and Validation of HPTLC and Spectrophotometric Methods for Simultaneous Determination of Candesartan Cilexetil and Hydrochlorothiazide in Pharmaceutical Preparation, International Journal of Applied Chemistry, 6; 233–246.

Yu Koitabashi, Toshio Kumai, Naoki Matsumoto, Minoru Watanabe, Susumu Sekine, Yohei Yanagida, Shinichi Kobayashi, (2006), Orange juice increased the bioavailability of pravastatin, 3-hydroxy-3-methylglutaryl CoA reductase inhibitor, in rats and healthy human subjects, Life Sciences 78; 2852 – 2859.

Yuan, H., Ji, W. S., Wu, K. X., Jiao, J. X., Sun, L. H., & Feng, Y. T. (2006). Antiinflammatory effect of diammonium glycyrrhizinate in a rat model of ulcerative colitis. World Journal of Gastroenterology, 12(28), 4578–4581.

Yu-Chi Hou, Shiuan-Pey Lin, Pei-Dawn Lee Chao, 2012, Liquorice reduced cyclosporine bioavailability by activating P-glycoprotein and CYP 3A, Food Chemistry 135; 2307–2312.

Yuwei Zhang, Hailing Luo, Yong Chen, Leyan Yan, Yanfei Chang, Lijuan Jiao, Kun Liu, (2013), Effects of liquorice extract on the pH value, temperature, drip loss, and meat color during aging of Longissimus dorsi muscle in Tan sheep, Small Ruminant Research, 113; 98– 102.

Zhang, Q., & Ye, M. (2009). Chemical analysis of the Chinese herbal medicine Gan-Cao (liqourice). Journal of Chromatography A, 1216(11), 1954-1969.

Zhang, Z., Gao, F., Bu, H., Xiao, J., Li, Y., 2012. Solid lipid nanoparticles loading candesartan cilexetil enhance oral bioavailability: in vitro characteristics and absorption mechanism in rats. Nanomedicine 8 (5), 740–747.

Zhou, L., Chen, X., Gu, Y., Liang, J., 2009. Transport characteristics of candesartan in human intestinal Caco-2 cell line. Biopharm. Drug Dispos. 30 (5), 259–264.

Zini, S., Fournie-Zaluski, M. C., Chauvel, E., Roques, B. P., Corvol, P., & Llorens-Cortes, C. (1996). Identification of metabolic pathways of brain angiotensin II and III using specific aminopeptidase inhibitors: predominant role of angiotensin III in the control of vasopressin release. Proceedings of the National Academy of Sciences, 93(21), 11968-11973.

Zu, Y. G., Li, H. Y., & Pei, Y. (2001). Analysis of the glycyrrihizn acid content in glycyrrhizauralensis by capillary electrophore. Bulletin of Botanical Research, 21, 425–427.