


Almeida, R.N., Vargas, R.M.F., Cassel,E. Supercritical extraction of flavonoids from *Piper hispidinervum*: experiments and mathematical modeling. III Iberoamerican Conference on Supercritical Fluids Cartagena de India. Colombia; 2013.


Chemat, S., Lagha, A., Amar, H., Bartels, P.V., Chemat, F., Comparison of conventional and ultrasound-assisted extraction of carvone and limonene from caraway seeds. *Flavour Frag J.* 2004; 19: 188–95.


Cossuta, D.; Simandi, B., Vagi, E., Hohmann, J., Prechl, A., Lemberkovics, E.; Kery, A.,


References


Jin-Zhe, H., Ping, S., Jian-Hua, L., Qiao-Mei, R. Supercritical Carbon Dioxide Extraction of Flavonoids from Pomelo (*Citrus grandis* (L.) Osbeck) Peel and Their Antioxidant


Mahida Y, Mohan J.S.S. Screening of plants for their potential antibacterial activity against *Staphylococcus* and *Salmonella* sp. *Natural Product Radiance* 2007; 6: 301-305.


Marston and Hostettmann; Separation and Quantification of Flavonoids In: Andersen, M., Markham, K. *Flavonoids Chemistry, Biochemistry and Applications*. 2nd ed, London and New York: Taylor and Francis; 2006.


Skoog. Fundamental of analytical chemistry, 8th edn, West Holler, Crouch; 2004.


Wink, M. Evolutionary Advantage and Molecular Modes of Action of Multi- Component *Curr Drug Metab.* 2008; 9(10): 996-1009.


