

## REFERENCES

- Barroso, M., Noronha, J., Delerue-Matos, C., Oliveira, M.B.P.P., (2011). Flavored waters: influence of ingredients on antioxidant capacity and terpenoid profile by HS-SPME/GC-MS. *J. Agric. Food Chem.* 59, 5062–5072.
- Belitz, H. D., Grosch, W., & Schieberle, P. (2009). *Food chemistry* (4th ed.). Heidelberg: Springer.
- Berbert, P. A., Queiroz, D.M., Sousa, E. F., Molina, M. B., Melo, E. C., & Faroni, L. R. D. (2001). Dielectric properties of parchment coffee. *Journal of Agricultural Engineering Research*, 80, 65–80.
- Borrelli, R. C., Esposito, F., Napolitano, A., Ritieni, A., & Fogliano, V. (2004). Characterization of a new potential functional ingredient: Coffee silverskin. *Journal of Agricultural and Food Chemistry*, 52, 1338–1343.
- Brand-Williams, W., Cuvelier, M.E., Berset, C., (1995). Use of a free radical method to evaluate antioxidant activity. *LWT Food Sci. Technol.* 28 (1), 25–30.
- Chandra Shekhar, Tailor and Goyal Anju. "Antioxidant Activity By DPPH Radical Scavenging Method Of Ageratum Conyzoides Linn. Leaves". *American Journal of Ethnomedicine* Vol. 1.No. 4 (2014): 244-249. Web. 11 June 2016.
- Choi, E. M., & Hwang, J. K. (2005). Screening of Indonesian medicinal plants for inhibitor activity on nitric oxide production of raw 264.7 cells and antioxidant activity. *Fitoterapia*, 76, 194–203.
- Davidson AG (2002) Ultraviolet-visible absorption spectrophotometry. In Beckett AH, Stenlake JB, (4thedn), *Practical Pharmaceutical chemistry*. CBS Publishers and distributors, New Delhi, 275-278.
- Dhanani, Tushar et al. "Effect Of Extraction Methods On Yield, Phytochemical Constituents And Antioxidant Activity Of Withania Somnifera". *Arabian Journal of Chemistry* (2013)

Chandrapala, J., Oliver, C., Kentish, S., & Ashokkumar, M. (2012). Ultrasonics Sonochemistry Ultrasonics in food processing. *Ultrasonics - Sonochemistry*, 19(5), 975–983. <http://doi.org/10.1016/j.ulstsonch.2012.01.010>

Chemat F., Zille H., Khan M.K. (2011). Application of ultrasound in food technology: processing, preservation and extraction, *Ultrasonic Sonochemistry*, 18, pp. 813– 835.

Chen, Q., Fung, K. Y., Lau, Y. T., Ng, K. M., & Lau, D. T. W. (2016). Food and Bioproducts Processing Relationship between maceration and extraction yield in the production of Chinese herbal medicine, 8, 236–243. <http://doi.org/10.1016/j.fbp.2016.02.005>

Cheng, X., Zhang, M., Xu, B., Adhikari, B., & Sun, J. (2015). The principles of ultrasound and its application in freezing related processes of food materials: A review. *Ultrasonics Sonochemistry*,

Christen, P. (2002). Recent Extraction Techniques for Natural Products : Microwave-assisted Extraction and Pressurised Solvent Extraction, 113, 105–113.

Espin,

Tiwari, Prashant et al. "Phytochemical Screening And Extraction: A Review". Internationale Pharmaceutica Sciencia 1.1 (2011): 98-106. Print.

Venskutonis, P., Miliauskas, G. and Sivik, B. (n.d.). Extraction and Fractionation of Bioactive Compounds from Aromatic Plants. 1st ed.

Waterhouse, A.L." Determination of Total Phenolic." In Current Protocols in Food Analytical Chemistry, by Virginia Chanda, I1.1.1-I1.1.8. John Wiley & Sons, Inc.,2003