







12. Gupta S.K., Sharma A. (2014) Medical properties of *Zingiber officinale* Roscoe. A review. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*, Vol. 9, p. 124–129.
13. Kim I.L., Yang M., Goo T.H., Jo C., Ahn D.U., Park J.H., Lee O.H., Kang S.N. (2012) Radical scavenging-linked antioxidant activities of commonly used herbs and spices in Korea. *International Journal of Food Science and Nutrition*, Vol. 63, p. 603–609.
14. Kumari S., Gupta A. (2016) Nutritional composition of dehydrated ashwagandha, shatavari, and ginger root powder. *International Journal of Home Science*, Vol. 2(3), p. 68–70.
15. Kundu J.K., Na H.K., Surh Y.J. (2009) Ginger- derived phenolic substances with cancer preventive and therapeutic potential. *Forum of Nutrition*, Vol. 61, p. 182–192.
16. Oboh G., Akinyemi A.J., Ademiluyi A.O. (2012) Antioxidant and inhibitory effect of red ginger (*Zingiber officinale* var. *Rubra*) and white ginger (*Zingiber officinale* Roscoe), on Fe<sup>2+</sup> induced lipid peroxidation in rat brain. In vitro. *Experimental and Toxicologic Pathology*, Vol. 64, p. 31–36.
17. Przygodzka M., Zielinska D., Ciesarova Z., Kukurova K., Zielinski H. (2014) Comparison of methods for evaluation of the antioxidant capacity and phenolic compounds in common spices. *LWT-Food Science and Technology*, Vol. 58, p. 321–326.
18. Shahidi F. (2000) Antioxidants in food and food antioxidants. *Nahrung*, Vol. 44(3), p. 158–163.
19. Shirin A.P.R., Jamuna P. (2010) Chemical composition and antioxidant properties of ginger root (*Zingiber officinale*). *Journal of Medicinal Plants Research*, Vol 4(24), p. 2674–2679.
20. Singh D.P., Beloy J., McInerney J. K., Day L. (2012) Impact of boron, calcium and genetic factors on vitamin C, carotenoids, phenolic acids, anthocyanins and antioxidant capacity of carrots (*Daucus carota*). *Food Chemistry*, Vol. 132(3), p. 1161–1170.
21. Turkmen N., Sari F., Velioglu Y. (2006) Effects of extraction solvents on concentration and antioxidant activity of black and black mate tea polyphenols determined by ferrous tartrate and Folin-Ciocalteu methods. *Food Chemistry*, Vol. 99(4), p. 835–841.
22. Wilson R., Haniadka R., Sandhya P., Palatty P.L., Baliga M.S. (2013) Ginger (*Zingiber officinale* Roscoe) the dietary agent in skin care: A review. In: Watson R.R., Zibadi S. editors. *Bioactive dietary factors and plant extracts in dermatology*. Karnataska: Humana Press, p. 103–111.
23. Yasser H.I.M., Guruprasad N., Shaukath A.K. (2016) Evaluation of antioxidant activity of locally available green teas in India, *Der Pharmacia Lettre*, 8(8), p. 374–379.
24. Yeh H.Y., Chuang C.H., Chen H.C., Wan C.J., Chen T., Lin L.Y. (2014) Bioactive components analysis of two various gingers (*Zingiber officinale* Roscoe) and antioxidant effect of ginger extracts, *LWT-Food Science and Technology*, Vol. 55, p. 329–334.