

Hort. Sci. and Biotechnol. 89: 329-337.

Wei, Y.S., J.G. Ning, and M.Y. Zheng. 2011. Determination of mineral elements of *Rhodiola Kirilowii* by the method of microwave digestion and ICP-OES. Appl. Chem. Ind. 40: 728-730.

Wu, Q.S., F.Y. Yuan, Y.J. Fei, L. Li, Y.M. Huang, and C.Y. Liu. 2014. Effects of arbuscular mycorrhizal fungi on root system architecture and sugar contents of white clover. Acta Prataculturae Sinica 23: 199-204.

Xiao, Y.S., F.T. Peng, Y.F. Zhang, Y.J. Qi, G.F. Wang, X.L. Wang, and H.R. Shu. 2014. Effects of aeration cultivation on root architecture and nitrogen metabolism of young peach trees. Sci. Agr. Sinica 47: 995-2002.

Xue, X.M., C. Lu, J.Z. Wang, G.H. Yu, and P.G. Wang. 2012. Impacts of dwarf interstocks on growth and fruit quality of apple trees. Deciduous Fruits. 44: 5-7.

Zhang, Q., Q.P. Wei, R.S. Jiang, X.D. Liu, H.P. Liu, and X.W. Wang. 2011a. Correlation analysis of fruit mineral nutrition contents with several key quality indicators in "Fuji" apple. Acta Hort. Sinica 38: 1963-1968.

Zhang, X.Z., J.Y. Guo, Y.Z. Wang, C.L. Liu, and Y.B. Yuan. 2014. Effects of different rootstocks on mineral contents and fruit qualities of Fuji apple. J. Plant Nutr. and Fert. 20: 414-420.

Zhang, Y.G. and H.Y. Dai. 2011b. Comparison of photosynthetic and morphological characteristics, and microstructure of roots and shoots, between columnar apple and standard apple trees of hybrid seedlings. Phyton Intl. J. Ext. Bot. 80: 119-125.

Zhang, Y.G. and H.Y. Dai. 2012a. Morphological differences of the vessel in secondary xylem of columnar and standard apple trees. Phyton Intl. J. Expt. Bot. 81: 229-232.

Zhang, Y.G., J. Zhu, and H.Y. Dai. 2012b. Characterization of transcriptional differences between columnar and standard apple trees using RNA-Seq. Plant Mol. Biol. Rep. 30: 957-965.

Zhao, Y.Y., Z.H. Lu, J.B. Xia, and J.T. Liu. 2015. Root architecture and adaptive strategy of 3 shrubs in Shell Bay in Yellow River Delta. Acta Ecologica Sinica. 3:602-603.

Zouar, M., N. Elloumi, C.B. Ahmed, D. Delmail, B.B. Rouina, F.B. Abdallah, and P. Labrousse. 2016. Exogenous proline enhances growth, mineral uptake, antioxidant defense, and reduces cadmium-induced oxidative damage in young date palm (*Phoenix dactylifera* L.). Ecol. Eng. 86:202-209.

Correction

In volume 71(2), in the article by Do Su Park, Shimeles Tilahun, Jae Yun Heo, Kyong Cheul Park and Cheon Soon Jeong "Effect of 1-MCP on persimmon fruit quality and expression of ethylene response genes during ripening", the temperature at which persimmon fruit were ripened is incorrect in the captions for Figures 1 – 6. The ripening temperature was 25°C.