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Czech J. Food Sci.

Atanassova J., YurukovaL., Lazarova IVI..

Pollen and inorganic characteristics of Bulgarian unifloral honeys

Czech J. Food Sci., 30 (2012): 520-526

The melissopalynological characteristics three main physicochemical parameters (water content, pH, and electrical conductivity), and 19 macromicroelements contents of 15 hone types from throughout Bulgariathat were collected from 2006 to 2009 were evaluated. The main honeys studied from Robinia pseudoacacia L. Helianthus annuus L., Brassica spp. Tilia spp., and Vicia spp. The botanica origins of unifloral honey samples were identified as Lotus spp., Coriandrun sativum L., Daucus-type, Stachys-type Salix spp., Prunus spp., Castanea sativa Mill., Paliurus spina-christi Mill., Sophora japonica, and Amorpha spp. Based or physicochemical parameters and the