(darrowi and tenellum) and crown-forming species endemic to moist habitats (atrococcum and caesariense) would require a disturbed "intermediate" habitat for survival. These disturbed habitats have been available for many years in the Southeast as a result of grazing, lumbering, and clearing and later abandonment of farmland (4). Thus suitable habitats have been available for the establishment of all possible hybrid combinations between these 4 species, and with long-lived perennials such as blueberries, a single hybrid plant has the potential of contribution to the gene pool of the surrounding Vaccinium population for many years.

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ERRATA

In the Table of Contents of the May issue of the Journal the name of L. Daley was misspelled in the listing of the article, Determination of Irrigation and Fertilizer Practices for Jade Plant [Crassula argentea (L.) Thunb.] by J. Spooner, L. Daley, G. Ware, and M. Vines [J. Amer. Soc. Hort. Sci. 103(3):306-308; 1978] due to a printer's error. The name is correctly spelled in the byline of the article itself.

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In the paper, Effect of Nine Controlled-release Fertilizers on Chrysanthemum Growth and Foliar Analysis by Govind C. Sharma and Ashwin J. Patel (*J. Amer. Soc. Hort. Sci.* 103 (2):148-150; 1978), the following correction should be made: The mean separation symbol for high rate of OSC-A in Table 3 should be "a" instead of "b." Also, in Table 4, MagZmP should be read as MagAmP.