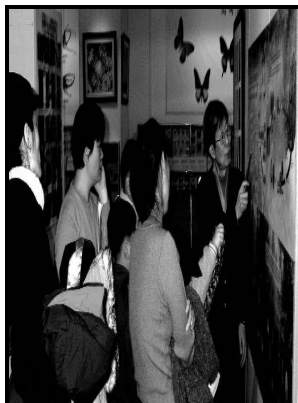


Sixth International Symposium on Vaccinium Culture - Maine, Orono, U.S.A., 12-17 August 1996

ISHS - Sixth International Symposium On Vaccinium Culture



Description: -

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Blueberries -- Congresses

Vaccinium -- Congresses Sixth International Symposium on

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Sixth International Symposium on Vaccinium Culture (1997 edition)

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Part 2

Simply by following the directions on planting, a grower could cut his post-plant mortality rate to less than ten-percent. The rosaceous berries strawberry, raspberry and blackberry share some common features at the genome scale, namely a range of ploidy levels in each genus and high levels of heterozygosity and associated inbreeding depression due to self-incompatibility systems, dioecy, or multispecies hybridization events.

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Could the American cranberry cease growing in the United States? It provides information on the wide variety of fruits and their cultivation, which are found throughout the temperate and subtropical regions of the world and encompasses both large scale commercial operations and the activities of amateur gardeners.

Part 2

Lasioglossum Hemihalticus has historically been considered monotypic but is here applied to many species of *L.* Taken together, although the genomes are relatively compact, these biological features lead to significant challenges in the assembly and analysis of berry genomes, which until very recently have hampered the progress of genome-level studies. If so, what would be lost? It helps growers make proper decisions before they plant--saving them both time and money.

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