

Chapter 6 Heterosis In Vegetable Crops Springer

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Tab le 2: Range of Heterosis (Per cent) for Yield T raits in Important Vegetable Cr ops Crop Fruit W eight No. of Fruits Yield Reference T omato 17 83 62 Ahmad et al. (2011)

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1939. heterosis in summer squash (cucurbita pepo) and the possibility of producing f 1 hybrid seed for commercial planting. amer. soc. hort. sci. proc. 37: 827-828. _____ 1948. the use of naked seed in cucurbita pepo as a source of high quality liquid vegetable fat, as a high analysis protein, as a new confection, and as a sandwich spread. amer ...

Chapter 6: Common Vegetables for Seed and Fruit

Tomato hybrids giving the best results in the Arctic, Volga and Caucasus respectively are named and data are presented on their contents of dry matter, sugars, ascorbic acid and total acidity in comparison with the respective parents. In trials in the Caucasus with 37 hybrids from male-sterile parents, 7 showed clear improvements over the pollen parent in respect of chemical composition, 11 ...

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P. PECAUT, in Genetic Improvement of Vegetable Crops, 1993. F 1 hybrids. Heterosis is important for several useful attributes: vigour of the young plants, and early and total yield. Analysis of the total yield shows that heterosis exists both for head number and head weight. Head quality often improves as some defects of the parent lines are recessive.

Heterosis - an overview | ScienceDirect Topics

Tkaeenko FA (1963) Results of investigations on heterosis in vegetables in the Ukraine. Plant Breed Abstr 35:5251 Google Scholar

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Chapter 6: Common Vegetables for Seed and Fruit

The technical program covered actual and potential contributions of heterosis to food security and natural resource conservation through its use in a range of crops—including maize, rice, wheat, sorghum, millets, cotton, vegetables, and oil seeds. Of particular interest were the studies on the genetic, physiological, biochemical, and ...

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Heterosis dominated the thinking of plant and animal geneticists in the 1940s and 1950s as evidenced by the now classic book entitled Heterosis edited by John W. Gowen and published by Iowa State University Press. In fact, the entire U.S. hybrid maize industry and much of the world maize industry is founded on heterosis.

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It is usually spread among humans by food handlers with poor personal hygiene. Foods most often incriminated in the transmission have been potato salad, shellfish, raw vegetables, and Mexican...

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Heterosis is confirmed more and more as a basic, highly effective breeding method applied in an ever-growing number of agricultural crops for developing early, high-yielding, uniform cultivars, which combine additionally a number of other valuable economic characters.

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