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Culture; I. Introduction; II. Conventional Propagation and Improvement; III. In Vitro Approaches; IV. General Methodology; V. Conclusions and Prospects; Literature Cited; 7 Breeding Soybeans for Drought Resistance; I. Introduction; II. Morphological Responses to Drought Stress; III. Physiological Responses to Drought Stress; IV. Biochemical Responses to Drought Stress; V. Physical Responses to Drought Stress; VI. Germplasm Variability and Heritability; VII. Selection for Drought Resistance
VIII. Screening Systems for Drought ResistanceLiterature Cited; 8 Breeding Common Bean for Yield in Mixtures; I. Introduction; II. Genetic Implications of Competition in Pure Stands; III. Yield of Beans in Mixture with Maize; IV. Yield of Beans in Relay Cropping with Maize; V. Yield of Beans in Mixtures and Relay Cropped with Maize; VI. Effect of Planting Beans before Maize in Mixtures; VII. Use of Both Pure Stands and Mixture Performance to Predict Bean Yields; VIII. Yield of Segregating Populations of Beans in Pure Stands and in Mixtures with Maize
IX. Effect of Beans on the Yield of Maize in MixturesX. Influence of Plant Habit and Seed Size on Yield of Beans in Mixtures with Maize; XI. Effect of Eliminating Low-Yielding Bean Cultivars in Either Pure Stands or Mixtures; XII. General Discussion of Results; XIII. Breeding Options for Beans That Are to Be Grown in Pure Stands and in Mixtures and/or Relay Cropping with Maize; XIV. Concluding Remarks; Literature Cited; 9 Inheritance of Tomato Fruit Quality Components; I. Introduction; II. Fruit Solids; III. Acidity; IV. Carotenoids; V. Vitamins; VI. Inorganic Constituents
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