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Nota di contenuto	<p>PLANT BREEDING REVIEWS Volume 31; Contents; Contributors; 1. Dedication: Anthony H. D. Brown Conservation Geneticist; I. Biographical Sketch; II. Research Accomplishments; III. The Man; IV. Honors and Awards; Selected Publications of Anthony H. D. Brown; 2. Brassica and Its Close Allies: Cytogenetics and Evolution; I. Introduction; II. Cytogenetics; III. Genome Manipulation; IV. Wide Hybridization; V. Cytoplasmic Substitution and Male Sterility; VI. Genome Dissection and Development of Chromosome Addition Lines; VII. Mitochondrial Genome; VIII. Plastid Genome IX. Potential Role of Arabidopsis thaliana in Brassica ImprovementX. Chloroplast Genomes and their Phylogenetic Implications; XI. Evolution of Morphological Characters; XII. Concluding Remarks; Literature Cited;</p> <p>3. Genetic Enhancement for Drought Tolerance in Sorghum; I. Introduction; II. Breeding for Drought Tolerance; III. Selection among Cultivars and Landraces; IV. Breeding for Drought Escape; V. Growth Stage-Specific Screening Techniques; VI. Physiological Response Traits for Drought Tolerance; VII. Marker-Assisted Breeding for Drought Tolerance; VIII. Outlook; Literature Cited</p> <p>4. Breeding for Resistance to Stenocarpella Ear Rot in Maizel. Introduction; II. Distribution and Importance; III. Pathogen; IV. Epidemiology; V. Disease Management; VI. Summary and Conclusion; Literature Cited; 5. Cassava Genetic Resources: Manipulation for Crop Improvement; I. Introduction; II. Wild Manihot Species: A Botanical Review; III. Interspecific Hybrids; IV. Cassava Diversity as Revealed by DNA Markers and Genetics; V. Trait Transfer; VI. Outlook; Literature Cited; 6. Breeding Roses for Disease Resistance; I. Introduction; II. Causal Pathogens; III. Resistance Screening IV. BreedingV. Molecular Tools; VI. Future Prospects; Literature Cited; 7. Plant Breeding for Human Nutritional Quality; I. Introduction; II. Sources of Nutrients; III. Progress in Breeding for Nutrient Content and Composition; IV. Plant Breeding Strategies for Increasing Intake of Shortfall Nutrients; Literature Cited; Subject Index; Cumulative Subject Index; Cumulative Contributor Index</p>
Sommario/riassunto	<p>Plant Breeding Reviews presents state-of-the-art reviews on plant breeding and genetics covering horticultural, agronomic and forestry crops, incorporating both traditional and molecular methods. The contributions are authored by world authorities, anonymously reviewed, and edited by Professor Jules Janick of Purdue University, USA. The series is an indispensable resource for crop breeders, plant scientists, and teachers involved in crop improvement and genetic resources. Initiated in 1983, Plant Breeding Reviews is published in the form of one or two volumes per year. Recently</p>