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- ARTICLE – Tomato genotypes with determinate growth and high acylsugar content presenting resistance to spider mite
- ARTICLE – Estimation of genetic parameters for flower anomalies in papaya
- ARTICLE – Haploid identification using tropicalized haploid inducer progenies in maize
- ARTICLE – Diallel analysis in cotton (*Gossypium hirsutum* L.) for water stress tolerance
- ARTICLE – Diallel analysis and genetic differentiation of tropical and temperate maize inbred lines
- ARTICLE – Performance of transgenic and conventional soybean plants subjected to bioassay for detection of glyphosate tolerant seeds
- ARTICLE – Water deficit increases the frequency of hybrid citrus with polyembryonic female parents
- ARTICLE – Genetic evaluation of *Pinus taeda* clones from somatic embryogenesis and their genotype x environment interaction
- ARTICLE – Cytogenetic characterization of *Tropaeolum pentaphyllum* Lam
- ARTICLE – An integrated model to accelerate the development of seed-propagated varieties of globe artichoke
- ARTICLE – Inheritance of resistance to *Fusarium* ear rot in popcorn
- ARTICLE – Selection among and within full-sib families of elephant grass for energy purposes
- ARTICLE – Quantity, organization, and distribution of chloroplast microsatellites in all species of *Eucalyptus* with available plastome sequence
- ARTICLE – A perfect functional marker for the gene of intermediate amylose content Wx-in in rice (*Oryza sativa* L.)
- NOTE – Resistance to bacterial halo blight in Arabica coffee lines derivative from the genotype C1195-5-6-2 under natural infection conditions
- NOTE – New microsatellite loci for annatto (*Bixa orellana*), a source of natural dyes from Brazilian Amazonia
- CULTIVAR RELEASE – CD 1303 – Short stature, high productive potential and industrial quality
- CULTIVAR RELEASE – UENF 2014: a new common bean cultivar