



CROP  
BREEDING AND  
APPLIED  
BIOTECHNOLOGY  
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- ARTICLE – Genome-wide association study revealed genetic loci for resistance to fusarium wilt in tomato germplasm
- CULTIVAR RELEASE – SCS453 Noninha and SCS454 Carvoeira – new banana cultivars of the Prata subgroup
- ARTICLE – Estimation of mean performance and heterosis in cytoplasmic male sterility (CMS) based hybrids in cabbage
- ARTICLE – Phenotypic and genotypic evaluation of *Parkia platycephala* families: a proposal for preselection
- ARTICLE – Selection of F1 genotypes of pineapple and reaction to inoculation with a *Fusarium guttiforme* isolate
- ARTICLE – Assessment of the cytogenetics and leaf anatomy of synthetic polyploids of *Eucalyptus* clones
- ARTICLE – Stacking effective ASR and APR rust genes for multiple disease resistance in bread wheat cultivars
- CULTIVAR RELEASE – UENF P01, UENF P02 and UENF P03: popcorn hybrids with high phosphorus use efficiency
- ARTICLE – Genetic gain in *Passiflora* seed traits from recurrent selection among full-sib families
- CULTIVAR RELEASE – BRS Progresso and BRS Rendeira – new cassava cultivars with tolerance to post-harvest deterioration
- ARTICLE – A new Bayesian approach to the Toler model for evaluating the adaptability and stability of genotypes
- ARTICLE – Genetic diversity of *Rhododendron henanense* subsp. *lingbaoense* revealed by whole-genome resequencing