



CROP
BREEDING AND
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- ARTICLE – Genetic variability and breeding potential of Flintisa Composite of maize in two levels of technology
- ARTICLE – Molecular diversity in a germplasm collection of avocado accessions from the tropical and subtropical regions of China
- ARTICLE – Inheritance of leaf color in papaya
- ARTICLE – Comparison of in vitro callus-cultures from transgenic maize AG-5011YG (MON810) and conventional near-isogenic maize AG-5011
- ARTICLE – Intra-and intergenotypic competition among commercial eucalyptus clones
- ARTICLE – Selection of upland cotton for the Brazilian semi-arid region under supplementary irrigation
- ARTICLE – How to shorten a plant breeding program? A case study with ornamental peppers
- ARTICLE – Control of plant height by 24 alleles at 12 quantitative trait loci in rice
- ARTICLE – Genetic parameters and selection of sugarcane in early selection stages for resistance to sugarcane borer *Diatraea saccharalis*
- REVIEW – Improved drought tolerance in wheat is required to unlock the production potential of the Brazilian Cerrado
- CULTIVAR RELEASE – ‘UC14’: a new papaya cultivar with intermediate fruit size
- CULTIVAR RELEASE – RB005014 – a sugarcane cultivar with high tillering and agroindustrial yield
- CULTIVAR RELEASE – UENF SD 08 and UENF SD 09: Super-sweet corn hybrids for Northern Rio de Janeiro, Brazil
- CULTIVAR RELEASE – BRS FP403: high-yielding black-seeded common bean cultivar with superior grain quality and moderate resistance to fusarium wilt