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- ARTICLE Repeatability of some phenotypic stability parameters a resampling approach
- ARTICLE Adaptability and stability of corn inbred lines regarding resistance to gray leaf spot and northern leaf blight
- ARTICLE Sequence-related amplified polymorphisms (SRAPs) reveal genetic diversity and variation regions in upland cotton (Gossypium hirsutum L.) in China
- ARTICLE Heterochromatin distribution and histone modification patterns of H4K5 acetylation and H3S10 phosphorylation in Capsicum L.
- ARTICLE Rbc2, a new dominant gene for resistance of soybean to Cowpea mild mottle virus: Inheritance and mapping
- ARTICLE In vitro induction and regeneration of tetraploids and mixoploids of two cassava cultivars
- ARTICLE HRM-facilitated rapid identification and genotyping of mutations induced by CRISPR/Cas9 mutagenesis in rice
- ARTICLE Genetic evaluation and selection in Jatropha curcas L.
- NOTE Artificial neural networks classify cotton genotypes for fiber length
- NOTE Chemical diversity of essential oils from native populations of Eplingiella fruticosa
- CULTIVAR RELEASE A915.34.01.08 melon line resistant to leafminer (Liriomyza sativae)
- CULTIVAR RELEASE BRS 430 B2RF and BRS 432 B2RF: Insectresistant and glyphosate-tolerant highyielding cotton cultivars
- CULTIVAR RELEASE BRS A701 CL: a new irrigated rice cultivar adapted to the clearfield® production system
- CULTIVAR RELEASE SCS 438 Zafira a new plum cultivar resistant to leaf scald (Xylella fastidiosa)
- CULTIVAR RELEASE Peach cultivar BRS Citrino
- CULTIVAR RELEASE IAC 125 RN A dwarf coffee cultivar resistant to leaf rust and root-knot nematode
- SOFTWARE RELEASE Be-Breeder: an R/Shiny application for phenotypic data analyses in plant breeding

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