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- ARTICLE – Choosing parent tropical wheat genotypes through genetic dissimilarity based on REML/BLUP
- ARTICLE – Predictive approach to optimize the number of visual graders for indirect selection of highyielding *Urochloa ruziziensis* genotypes
- ARTICLE – Morphological and cytogenetic characterization of new ornamental *Passiflora* hybrids (P. 'Vivis' and P. 'Jhovi')
- ARTICLE – Genetic parameters and gain from selection in sweet potato genotypes with high betacarotene content
- ARTICLE – Evaluation of genetic parameters and clonal selection of *Eucalyptus* in the Cerrado region
- NOTE – Assessment of resistance in common bean to *Fusarium oxysporum* f. sp. *phaseoli* using different inoculation and evaluation methods
- SOFTWARE RELEASE – SPEED Stat: a free, intuitive, and minimalist spreadsheet program for statistical analyses of experiments
- SOFTWARE RELEASE – RunData: an easy and intuitive online tool for statistical analyses
- CULTIVAR RELEASE – DBW222 (Karan Narendra): A new high-yielding, lodging-tolerant wheat variety for North Western plains of India
- CULTIVAR RELEASE – Cultivar BRS 433FL B2RF: upland cotton with high-quality fiber, insect resistance and glyphosate tolerance for the Brazilian Savanna
- CULTIVAR RELEASE – IAC 1849 Polaco: carioca common bean cultivar with an early maturity and tolerance to seed darkening
- CULTIVAR RELEASE – IAC Nuance and IAC Tigre: common bean cultivars for special markets
- CULTIVAR RELEASE – IAC Veloz: a new early-cycle black bean cultivar
- CULTIVAR RELEASE – IAC Netuno: A new black bean cultivar resistant to anthracnose and *Fusarium* wilt
- CULTIVAR RELEASE – UENF MSV2210 and UENF MS2208: Silage and green maize hybrids for Rio de Janeiro State, Brazil
- CULTIVAR RELEASE – Identification of a novel germplasm (Jor Lab L-9) of lemon grass (*Cymbopogon khasianus*) rich in methyl eugenol

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- CULTIVAR RELEASE – IPR 106: new Arabica coffee cultivar, resistant to some *Meloidogyne paranaensis* and *M. incognita* nematode populations of Paraná
- CULTIVAR RELEASE – Amazonian Robustas – new *Coffea canephora* coffee cultivars for the Western Brazilian Amazon