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- ARTICLE – Yield, maturation cycle, and estimates of genetic parameters of Robusta coffee genotypes under irrigation in the Cerrado
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- ARTICLE – Genotype x environment interaction, adaptability and stability of Piel de Sapo melon hybrids through mixed models
- ARTICLE – Selection of high-yielding, adapted and stable wheat lines in preliminary trials
- ARTICLE – Field performance of hermaphrodite papaya plants obtained through molecular selection and micropropagation
- ARTICLE – Sensory quality of *Coffea arabica* L. genotypes influenced by postharvest processing
- ARTICLE – Phenotypic variation and heritability of heading date in hexaploid oat
- NOTE – Anatomical and histochemical studies of the somatic embryogenesis of *Syagrus oleracea* from immature inflorescences
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- CULTIVAR RELEASE – BRSMG Alterosa: Rice cultivar for lowland cultivation in Minas Gerais
- CULTIVAR RELEASE – RB0442 – drought tolerant sugarcane cultivar
- CULTIVAR RELEASE – BRS FC104 – Super-early carioca seeded common bean cultivar with high yield potential
- CULTIVAR RELEASE – Andina – first clonal cultivar of high-altitude conilon coffee
- CULTIVAR RELEASE – SCS426 Venice: new apple cultivar with glomerella leaf spot resistance and picking time in March
- CULTIVAR RELEASE – Selection parameters of a new coerulea multiflora hybrid: Cattlianthe auroras blue pride
- CULTIVAR RELEASE – NABIO808 (Syn. NAROBAN5): A tasty cooking banana cultivar with resistance to pests and diseases
- CULTIVAR RELEASE – BRS 901 and BRS 902: red rice cultivars bred for Brazil



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- CULTIVAR RELEASE – BRS 400 and BRS 401, sweet cassava cultivars with pink roots developed by participatory breeding