

## TRANSGENIC PLANTS%0A

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[A Novel Two T-DNA Binary Vector Allows ... - SpringerLink](#)

Abstract. A pilot binary vector was constructed to assess the potential of the 2 T-DNA system for generating selectable marker-free progeny plants in three elite rice cultivars (ZhongZuo321, Ariete and Khao Dawk Mali 105) known to exhibit contrasting amenabilities to transformation.

[Production of transgenic sweetpotato plants resistant to ...](#)

The present study is the first report to for production of transgenic sweetpotato plants resistant to stem nematodes using the OCI gene. Eight transgenic plants resistant to stem nematodes were obtained from the 2119 transgenic plants by the field evaluation and the artificial inoculation test. Our results verified that the

[High-efficiency thermal asymmetric interlaced PCR for ...](#)

Amplification of T-DNA flanking sequences from transgenic rice plants by high-efficiency thermal asymmetric interlaced PCR (hiTAIL-PCR). (A) Pre-amplification of a transgenic line (I-1) using RB-0a combined with LAD1-1 (lane 1), LAD1-2 (lane 2) and LAD1-4 (lane 3), respectively.

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Agrobacterium, and minimal concentration of selective agents for the selection of putative transformants during transformation. This transgenic plants has been achieved using selective agents such as kanamycin or phosphinothricin (PPT), which kill or prevent the growth of surrounding non-transgenic cells. However, the minimum concentration of selective agents required to destroy non

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decide to buy plants. Some plants might not survive over winter! Canada's plant hardiness map provides insights about what can grow where. It combines information about a variety of climatic condi

#### Short Technical Reports High-efficiency thermal asymmetric ...

from transgenic rice lines. In our tests, the success rates of the reactions were higher than 90%, and in most cases the obtained major products had sizes of 1.3 kb. 650

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#### Natural variation in Ghd7 is an important regulator of ...

For example, the T 1-positive plants of transgenic Hejiang 19 on average headed 104.2 days after sowing, a 105% increase compared to the transgene-negative segregants, and, the height of the

#### Genetic Transformation of Aloe barbadensis Miller by ...

In this study, treatments of aloe explants using Agrobacterium strains EHA105 and C58C1 are www.jgenetgenomics.org Congfen He et al.: Genetic Transformation of Aloe barbadensis Miller by Agrobacterium tumefaciens 1059

www.jgenetgenomics.org described, and this is performed according to the pre- viously published articles concerning the transforma- tion of rice [10] and wheat [12]. The