Erratum

T-DNA integration into genomic DNA of rice following *Agrobacterium* inoculation of isolated shoot apices

Sung Hun Park¹, Shannon R.M. Pinson² and Roberta H. Smith^{1,*}

¹*Department of Soil and Crop Sciences, Texas A & M University, College Station, TX 77843, USA;* ²*USA-ARS, Beaumont, TX 77713, USA* (*author for correspondence)

Plant Molecular Biology **32**: 1135–1148, 1996

An incorrect description of the results of Gould *et al.* published in *Plant Physiol.* 95: 426–434, 1991, “Transformation of *Zea mays* L. using *Agrobacterium tumefaciens* and the shoot apex” appeared in S.H. Park *et al.*, *Plant Molecular Biology* 32: 1134–1148, 1996, “T-DNA integration into genomic DNA of rice following *Agrobacterium* inoculation of isolated shoot apices”. Gould *et al.* [1991] reported the presence of Gus and NPT II genes in progeny of inoculated and regenerated plants. Unfortunately, Park *et al.* described the work of Gould *et al.* as “reporting NPT and Gus expression in primary and R1 progeny of *Zea mays*”.