Errata

Peters NR, Ackerman S and Davis EA (2000) A modular vector for *Agrobacterium* mediated transformation of wheat. *Plant Mol Biol Rept* 17(4): 323-331.

Incorrect sets of black and white figures, lacking arrows, were printed. In addition, the electronic version was to have color illustrations, but did not. The correct illustrations (Figures 1-4, black and white, printed journal) and color (Figures 1-4, electronic version) are published here. All figure legends are included for clarity.

Figure 1. Transient transformation. After one week, GUS product (blue color in web version) is seen diffusely present throughout an apical meristem (center) and at the bases of several leaf primordia (arrows in printed version).

Figure 2. Stable transformation. After six weeks of selection, GUS product (arrows in printed version; blue color in web version) is uniformly present in a regenerated shoot tip, including new leaf primordia.

Figure 3. A modular vector, pMVTBP. Unique restriction sites separate promoter, Kozak, FLAG, (His)₆, wheat TATA Binding Protein coding, and 3'UTR sequences.

Figure 4. Transgenic protein expression. Indirect immunostaining (M2 anti-FLAG, alkaline phosphatase-labeled second antibody, fast red; Sigma) shows FLAG staining (arrow in printed version; red color in web version) in nuclei of two adjacent cells of callus transiently transformed with pMVTBP.

Dilworth E and Frey JE (2000) A rapid method for high throughput DNA extraction from plant material for PCR amplification. Plant Mol Biol Reprtr 18(1): 61–64.

Page 62, line 2, should read 50 µg/ml Qiagen Proteinase K.