Correction

Cytoplasmic male sterility in sorghum: organization and expression of mitochondrial genes in Indian CMS cytoplasms

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Figure 1 of this article, on page 154 of this volume (vol. 75, no. 2, August 1996), was inverted because of a printing error. The corrected figure is printed below.

Figure 1. Southern blot hybridization of (a) *atp6*, (b) *atp9*, (c) *atpA*, (d) *rrn18*, (e) *nad3*, and (f) *rps12* probes to *Hind*III-digested mitochondrial DNA of various cytoplasms. A, male sterile lines; B, maintainer lines; MAL, Maldandi; G1, Guntur; VZM, Vizianagaram. The numbers on the left of the panels indicate size in kbp.