Erratum

Antisense RNA inhibition of β -glucuronidase gene expression in transgenic tobacco plants

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In the above article a printing error was made which deleted a portion of the last paragraph of the introduction. Therefore the last paragraph of the introduction on page 400 should read:

The present paper reports results of experiments conducted with a model system devised to critically examine antisense RNA regulation in transgenic tobacco plants. The strong constitutive cauliflower mosaic virus (CaMV P_{35S}) promoter was chosen to regulate the expression of the sense and antisense copies of the *E. coli* gene coding for β -glucuronidase (GUS). We demonstrate that the stable and effective inhibition of gene expression can be achieved without the use of a relatively stronger promoter regulating the levels of antisense RNA.