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The potato *P* locus codes for flavonoid 3',5'-hydroxylase

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Figure 5, on page 273, was not reproduced correctly.
The correct version is printed below.



Fig. 5 RT-PCR expression analysis of the *f3'5'h* transgene. Total RNA was isolated from leaves of Désirée and of Désirée transformed with *f3'5'h*. RNA was treated with DNase to eliminate genomic DNA, converted into cDNA, and then subjected to PCR with primers 4F and 4R (Fig. 2a). Amplification products were separated on a 2% agarose gel. Transformed Désirée plants included those with a purple tuber phenotype, as well as those indistinguishable from wild type (*not purple*)

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