

Correction to Purple Canola: *Arabidopsis* PAP1 Increases Antioxidants and Phenolics in *Brassica napus* Leaves

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(1) Under **Vector Construction and Plant Transformation**, the AtPAP1 gene was amplified from *Arabidopsis* genomic DNA, not cDNA. Also, the independent AtPAP1+ transgenic *Brassica napus* lines were developed by transforming a *B. napus* cv. Westar background based on the vector pBI121 and kanamycin selection; that is, the background is incorrectly written as DH12075 and selection is incorrectly written as BAR gene and BASTA herbicide selection.

(2) **Reference 20 should be replaced** as follows: Lee, S. Genetic Transformation of Broccoli and Promoter Tagging in *Brassica* Species; Ph.D. Thesis, University of Saskatchewan, Canada, 1996.

(3) **Figure 2 caption:** DH12075 should be replaced by Westar.

(4) **Figure 2 caption:** panels B through L is misleading. These tissue culture plantlets do not necessarily correspond to the similarly labeled more mature plants that were analyzed phytochemically and for gene expression in Figures 3–6.

(5) **Figure 2 caption:** panels O and P, the correct plant age is 45 days.

(6) **Figure 4C** should be labeled Westar, not DH12075.