

CORRECTIONS

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Takahashi S., Sakamoto A.N., Tanaka A., and Shimizu K. AtREV1, a Y-Family DNA Polymerase in Arabidopsis, Has Deoxynucleotidyl Transferase Activity in Vitro.

The authors have revised the last paragraph on Page 1056 to more accurately describe a feature of AtREV1:

We previously showed that the *AtREV1*-disrupted plants are more sensitive to UV-B and slightly more sensitive to γ -ray irradiation than wild-type plants (Takahashi et al., 2005). It is known that AP sites are generated by various DNA-damaging agents, including ionizing radiation (Boiteux and Guillet, 2004). Thus, the slight difference in γ -ray sensitivity between the wild type and the *AtREV1*-disrupted plants could be due to the difference in dCMP insertion activity against the AP site (Takahashi et al., 2005).