

Correction

Kyoung Shin Yoo, Sung Han Ok, Byung-Cheon Jeong, Kwang Wook Jung, Mei Hua Cui, Sujin Hyoung, Myeong-Ryeol Lee, Hyun Kyu Song, and Jeong Sheop Shin (2011). Single Cystathionine β -Synthase Domain-Containing Proteins Modulate Development by Regulating the Thioredoxin System in *Arabidopsis*. *Plant Cell* **23**: 3577–3594.

Malate dehydrogenase is not one of five enzymes at the control points in the Calvin cycle. Where we used the term “Calvin cycle” in this article, we have corrected the text to read, respectively, “photosynthesis-related” (Abstract, line 10), “photosynthesis” (page 3586, left line 23), and “photosynthetic” (page 3587, right line 44), in order to delineate the meaning based on our experiments.

Ferredoxin/thioredoxin reductase (FTR) purified further by size-exclusion chromatography did not give the same results as shown in Supplemental Figure 5A, meaning that Trx-m cannot be reduced by FTR in the presence of NADPH. Based on our repeated experiments, we retract the Supplemental Figure 5A, which does not influence the conclusion of our article.