Plant Physiology, February 1999, Vol. 119, pp. 807, www.plantphysiol.org © 1999 American Society of Plant Physiologists

CORRECTIONS

Volume 118: 793–801, 1998

Kurata, T. and Yamamoto, K.T. *petit1*, a Conditional Growth Mutant of Arabidopsis Defective in Sucrose-Dependent Elongation Growth.

In Table II printed on p. 800, the unit for DCMU was printed inaccurately in the legend. The entire table with the correction is printed below.

Table II. *Effects of continuous green light on hypocotyl length in the absence of Suc*

Seedlings were initially grown under continuous white light (43 W m^{-2}) for 24 h and were then grown in the dark or in dim white light (0.42 W m^{-2}) or green light (3.8 W m^{-2}) for 5 d at 22°C in the presence (+DCMU) or absence (−DCMU) of 1 μM DCMU.

Genotype	−DCMU			+DCMU		
	Dark	Dim white	Green	Dark	Dim white	Green
			mm			
Wild type	13.0 ± 1.0	3.2 ± 0.5	4.7 ± 0.8[a]	12.9 ± 1.0	3.1 ± 0.6	3.1 ± 0.4
pet1-1	10.5 ± 1.2	3.3 ± 0.5	3.2 ± 0.7[a]	10.3 ± 1.9	3.1 ± 0.5	3.0 ± 0.4

[a] Significant difference between wild type and *pet1-1* by Student's *t* test ($P < 0.05$).

Volume 118: 997–1004, 1998

De Leo, F., Bonade-Bottino, M.A., Ceci, L.R., Gallerani, R., and Jouanin, L. Opposite Effects on *Spodoptera littoralis* Larvae of High Expression Level of a Trypsin Proteinase Inhibitor in Transgenic Plants.

On p. 997 the title of the paper was erroneously changed by the printer. The correct title appears below in full.

Opposite Effects on *Spodoptera littoralis* Larvae of Low and High Expression Level of a Trypsin Proteinase Inhibitor in Transgenic Plants

Volume 118: 1101, 1998

Sakamoto, A., Tanaka, A., Tano, S., Nakajima, S., Yamamoto, K., and Watanabe, H. The Genomic Organization of the Arabidopsis 6-4 Photolyase Gene (Accession No. AB017331).

One of the authors' names was misspelled. The correct spelling is Satoshi Nakajima.