

CORRECTION

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Kiefer I.W. and Slusarenko A.J. The Pattern of Systemic Acquired Resistance Induction within the Arabidopsis Rosette in Relation to the Pattern of Translocation.

The authors regret that Figure 3 was printed with the panels incorrectly labeled. The following legend accurately describes the figure as it was published:

Figure 3. Autoradiograph showing the translocation of [¹⁴C]SA (A, B, and C) and [¹⁴C]Suc (D, E, and F) from L1 at 6 (A and D), 24 (B and E), and 48 (C and F) h post application.

In addition, the authors regret that the bacterial strain and plasmids used in this work were incorrectly designated. The correct designations are as follows:

The bacterial strain used throughout was *Pseudomonas syringae* pv *tomato* DC3000 carrying either the empty plasmid vector *pVSP61* or the *pVSP61/avrRpm1* construct as described in Bisgrove et al. (1994) and not *Psm(pCR105)* and *Psm(avrRpm1)* as stated.

Bisgrove SR, Simonich MT, Smith NM, Sattler A, Innes RW (1994) A disease resistance gene in Arabidopsis with specificity for two different pathogen avirulence genes. *Plant Cell* 6: 927–933