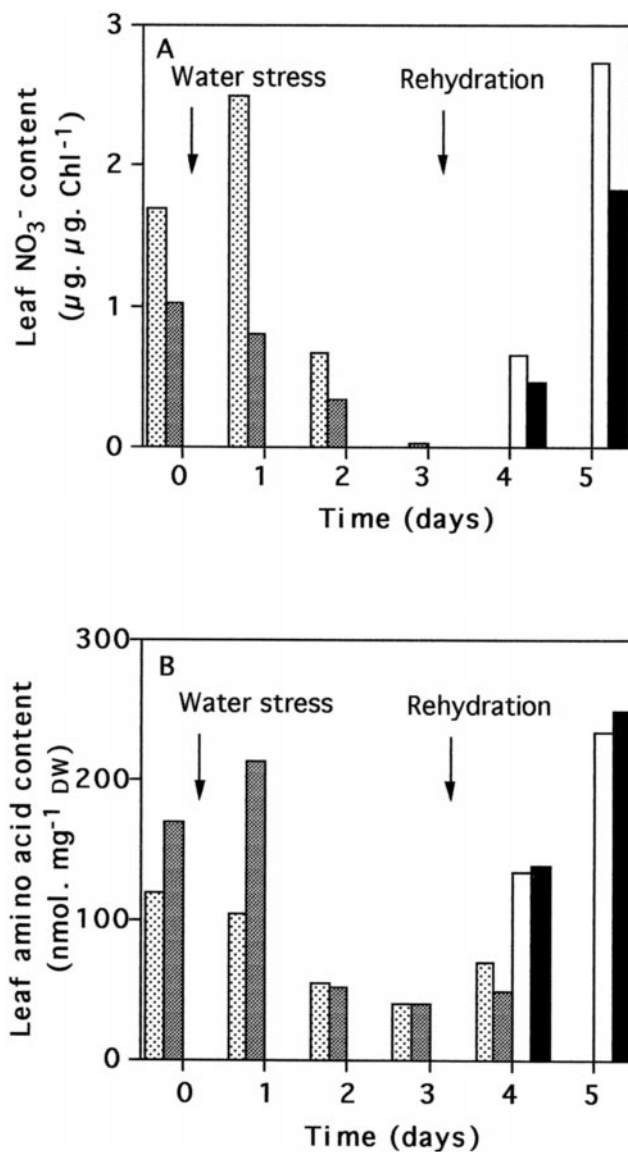


## CORRECTION

Volume 117: 293–302, 1998

Ferrario-Méry, S., Valadiér, M.-H., and Foyer, C.H. Overexpression of Nitrate Reductase in Tobacco Delays Drought-Induced Decreases in Nitrate Reductase Activity and mRNA.

Figure 4 as printed on page 297 was submitted with incorrect data. The revised figure with its legend is reprinted below in its entirety.



**Figure 4.** The effect of water deprivation on the foliar NO<sub>3</sub><sup>-</sup> content (A) and on foliar amino acid accumulation (B) in untransformed *N. plumbaginifolia* (stippled bars) and in 35S-NR transformants (shaded bars). The effect of rehydration after 3 d of water stress in untransformed *N. plumbaginifolia* (white bars) and in 35S-NR transformants (black bars) is also shown. Chl, Chlorophyll; DW, dry weight.