

## ERRATUM

### Involvement of NarK1 and NarK2 Proteins in Transport of Nitrate and Nitrite in the Denitrifying Bacterium *Pseudomonas aeruginosa* PAO1

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Volume 72, no. 1, p. 695–701, 2006. Page 699, Table 4: The rates of nitrate uptake for the  $\Delta narK2::Gm/pnarK2$  and  $\Delta narK1K2::Gm$  strains should be  $254 \pm 31$  and  $<1.5$  nmol nitrate  $\text{min}^{-1} \text{mg}^{-1}$  protein, respectively.