

## Corrections

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Defined Sites of Interaction between Subunits E (Vma4p), C (Vma5p), and G (Vma10p) within the Stator Structure of the Vacuolar H<sup>+</sup>-ATPase, by Richard P. O. Jones, Lyndsey J. Durose, John B. C. Findlay, and Michael A. Harrison\*, Volume 44, Number 10, March 15, 2005, pages 3933–3941.

Page 3940. The following tables are provided as Supporting Information: primers for generation of *VMA* cDNAs from *S. cerevisiae* genomic DNA (Table 1), primers for modification of *VMA5* and *VMA10* 5' ends (Table 2), primers for the synthesis of cDNAs encoding truncated Vma4p polypeptides (Table 3), and primers for site-directed mutagenesis of *VMA4* (Table 4).

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