

Corrections

Thermodynamic Redox Behavior of the Heme Centers of *cbb*<sub>3</sub> Heme-Copper Oxygen Reductase from *Bradyrhizobium japonicum*, by Andreia F. Veríssimo, Filipa L. Sousa, António M. Baptista, Miguel Teixeira, and Manuela M. Pereira,\* Volume 46, Number 46, November 20, 2007, pages 13245–13253.

Page 13248. Equation 7 should appear as follows:

$$n_a E_a = \sum_i a_i e_i - \sum_{i>j} a_i a_j I_{ij} \tag{7}$$

Page 13250. Below is a corrected version of Table 3.

Table 3: Percentage of Reduction of Hemes *b* and *b*<sub>3</sub> When the Total Average Number of Electrons Loaded on These Hemes Is 1, at Different pH Values, According to the Model for Two Interacting Redox Centers<sup>a</sup>

pH	<i>E</i> <sub>half-red</sub> (mV)	heme <i>b</i> reduced (%) (0,0) + (0,1)	heme <i>b</i> <sub>3</sub> reduced (%) (0,0) + (1,0)
6.15	380	93.1	6.9
6.25	400	89.6	10.4
6.90	370	91.3	10.1
7.14	350	94.3	5.7
7.70	350	89.3	12.3
7.90	345	92.9	8.3
8.30	300	96.2	5.9

<sup>a</sup> Microstates are shown as (*a*<sub>*b*</sub>, *a*<sub>*b*<sub>3</sub></sub>).