

Corrections

Stoichiometry of the Topa Quinone Biogenesis Reaction in Copper Amine Oxidases, by Christy E. Ruggiero and David M. Dooley*, Volume 38, Number 10, March 9, 1999, pages 2892–2898.

Page 2893. The experimental conditions for the measurement of the production of H_2O_2 were inaccurately reported. Thus, in column 2, lines 13–22 should be replaced with the following: This molar extinction coefficient was determined by H_2O_2 titration at the exact pH and concentration conditions used in the peroxide production experiments (final dye solution = 20 units/mL HRP, 2 mM vanillic acid, 1 mM 4-aminoantipyrine in chelexed Hepes buffer, pH 6.8). The TPQ biogenesis reaction was initiated by the addition of copper (~4-fold molar excess over subunit) to a cuvette containing the dye solution and the apo, unprocessed enzyme (final concentration approximately 15 μM) in a reaction volume of 0.8 mL.

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Backbone Dynamics of Apocytochrome b_5 in Its Native, Partially Folded State, by Shibani Bhattacharya, Christopher J. Falzone, and Juliette T. J. Lecomte*, Volume 38, Number 8, February 23, 1999, pages 2577–2589.

Page 2588. In Supporting Information, the vertical axis of Figure S1 is incorrect. The corrected figure is available free of charge via the Internet at <http://pubs.acs.org>.

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Primary Charge Separation Routes in the BChl:BPhe Heterodimer Reaction Centers of *Rhodobacter sphaeroides*, by Marion E. van Brederode, Ivo H. M. van Stokkum, Evaldas Katilius, Frank van Mourik, Michael R. Jones, and Rienk van Grondelle*, Volume 38, Number 23, June 8, 1999, pages 7545–7555.

Page 7554. The following paragraph was omitted.

SUPPORTING INFORMATION AVAILABLE

Typical datasets of transient absorbance difference spectra of the HM202L RC recorded at 77 K. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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