

Selenogluthathione: Efficient Oxidative Protein Folding by a Diselenide, by Joris Beld, Kenneth J. Woycechowsky, and Donald Hilvert,\* 2007, *46*(18), 5382–5390.

A typographical error in the concentrations used for the determination of the reduction potential was made in this article, which does not alter the reported values. On page 5383, we incorrectly stated that we used 3 or 8  $\mu$ M DTTred and GSSG or GSeSeG for the determination of reduction potential of GSSG and GSeSeG. In fact, we used 3 or 8 mM DTTred and GSSG or GSeSeG, in accordance with the procedure referenced in the text [Rothwarf, D. M., and Scheraga, H. A. (1992) *Proc. Natl. Acad. Sci. U.S.A.* *89*, 7944–7948].

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