Erratum: Study of the Redox Properties of Metallothionein *In Vitro* by Reacting with DsbA Protein

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The article entitled "Study of the Redox Properties of Metallothionein *In Vitro* by Reacting with DsbA Protein," which appeared in the *Journal of Protein Chemistry*, Vol. 18, No. 6 (August 1999) was printed with the incorrect Fig. 2. The correct Fig. 2 is shown below.

Fig. 2. pH effect on the redox reaction between MT and DsbA. The concentration of DsbA was 1.56×10^{-6} M and the MT stock was 6.28×10^{-6} M. Aliquots of MT were titrated to the DsbA solution. The pH values are 4.0 (■), 4.5 (□), 5.0 (▲), 5.5 (▼), 6.0 (○), 6.5 (+), 7.0 (inset, ◆), and 8.0 (inset, *). The buffer for pH 4.0–6.5 is 100 mM citrate and for pH 7.0 or 8.0 is 100 mM phosphate or Tris-HCl, respectively.