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## <u>Correction</u> to A Compact Structure of Cytochrome *c* Trapped in a Lysine-Ligated State: Loop Refolding and Functional Implications of a Conformational Switch (*J. Am. Chem. Soc.*, 2015, *137* (26), pp 8435-8449, DOI: 10.1021/jacs.5b01493)

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The reduction potential of WT\* in Table 1 is not listed correctly and should read  $274\pm4$  mV instead of the published  $247\pm4$  mV.