Erratum for Jung et al., “Direct Electron Transfer between the *frhAGB*-Encoded Hydrogenase and Thioredoxin Reductase in the Nonmethanogenic Archaeon *Thermococcus onnurineus* NA1”

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Page 9: The following reference should read as shown.

11. Susanti D, Loganathan U, Mukhopadhyay B. 2016. A novel F_{420} -dependent thioredoxin reductase gated by low potential FAD: a tool for redox regulation in an anaerobe. *J Biol Chem* 291:23084–23100. <https://doi.org/10.1074/jbc.M116.750208>.

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