

Metal-substituted derivatives of the rubredoxin from *Clostridium pasteurianum*. Addendum

Megan Maher,^{a*} Maddalena Cross,^b Matthew C. J. Wilce,^a J. Mitchell Guss^a and Anthony G. Wedd^b

^aSchool of Molecular and Microbial Biosciences, University of Sydney, New South Wales 2006, Australia, and ^bSchool of Chemistry, University of Melbourne, Parkville, Victoria 3010, Australia. Correspondence e-mail: m.maher@mmb.usyd.edu.au

In our recent article Maher *et al.* (2004) we omitted to cite the work of Meyer *et al.* (1997) who were the first to construct an

Fe₂S₂ centre in rubredoxin. This work was later extended in Cross *et al.* (2002), with the construction of other altered metal sites.

References

- Cross, M., Xiao, Z., Maes, E. M., Czernuszewicz, R. S., Drew, S. C., Pilbrow, J. R., George, G. N. & Wedd, A. G. (2002). *J. Biol. Inorg. Chem.* **7**, 781–790.
Maher, M., Cross, M., Wilce, M. C. J., Guss, J. M. & Wedd, A. G. (2004). *Acta Cryst. D* **60**, 298–303.
Meyer, J., Gagnon, J., Gaillard, J., Lutz, M., Achim, C., Munck, E., Petillot, Y., Colangelo, C. M. & Scott, R. A. (1997). *Biochemistry*, **36**, 13374–13380.