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Deer mouse hemoglobin exhibits a lowered oxygen affinity owing to mobility of the E helix. Corrigendum

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Deer mouse hemoglobin exhibits a lowered oxygen affinity owing to mobility of the E helix. Corrigendum

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The affiliation of two authors in the article by Inoguchi *et al.* [(2013). *Acta Cryst.* **F69**, 393–398] is corrected.

In the article by Inoguchi *et al.* (2013) the affiliation for two of the authors, Angela Fago and Roy E. Weber, was given incorrectly. The correct affiliation is Zoophysiology, Department of Bioscience, Aarhus University, Aarhus, Denmark.

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Inoguchi, N., Oshlo, J. R., Natarajan, C., Weber, R. E., Fago, A., Storz, J. F. & Moriyama, H. (2013). *Acta Cryst.* **F69**, 393–398.