2013

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

Noriko Inoguchi
University of Nebraska-Lincoln, ninoguchi2@unl.edu

Jake R. Oshlo
bNebraska Wesleyan University

Chandrasekhar Natarajan
University of Nebraska-Lincoln, chandrasekhar.natarajan@unl.edu

Roy E. Weber
Aarhus University, Aarhus

Angela Fago
Aarhus University, Denmark, angela.fago@biology.au.dk

See next page for additional authors

Acta Crystallographica Section F
Structural Biology and Crystallization Communications
ISSN 1744-3091

addenda and errata

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

Noriko Inoguchi,[a] Jake R. Oshlo,[b] Chandrasekhar Natarajan,[a] Roy E. Weber,[c] Angela Fago,[c] Jay F. Storz[a] and Hideaki Moriyama[a]*

[a]School of Biological Sciences, University of Nebraska-Lincoln, Lincoln, Nebraska, USA, [b]Nebraska Wesleyan University, Lincoln, Nebraska, USA, and [c]Zoophysiology, Department of Bioscience, Aarhus University, Aarhus, Denmark

Correspondence e-mail: hmoriyama2@unl.edu

The affiliation of two authors in the article by Inoguchi *et al.* [(2013). *Acta Cryst.* F**69**, 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.

References

Inoguchi, N., Oshlo, J. R., Natarajan, C., Weber, R. E., Fago, A., Storz, J. F. & Moriyama, H. (2013). *Acta Cryst.* F**69**, 393–398.

  doi:10.1107/S1744309113011093