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Role of the iron axial ligands of heme carrier HasA in heme uptake and release.

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An additional sentence should be inserted in the right column at the end of the “Discussion.” “In addition, Yukl *et al.* (49) and Jepkorir *et al.* (50) propose a model in HasAp from *Pseudomonas aeruginosa* in which heme is initially bound by the Tyr⁷⁵ to form a high-spin heme-protein complex before coordination of the His³² ligand upon closing of the His loop over the heme.” These additions do not result in any change in the conclusions of the article.

49. Yukl, E. T., Jepkorir, G., Alontaga, A. Y., Pautsch, L., Rodríguez, J. C., Rivera, M., and Moënné-Loccoz, P. (2010) Kinetic and spectroscopic studies of heme acquisition in the hemophore HasAp from *Pseudomonas aeruginosa*. *Biochemistry* **49**, 6646–6654

50. Jepkorir, G., Rodríguez, J. C., Rui, H., Im, W., Lovell, S., Battaile, K. P., Alontaga, A. Y., Yukl, E. T., Moënné-Loccoz, P., and Rivera, M. (2010) Structural, NMR spectroscopic, and computational investigation of heme loading in the hemophore HasAp from *Pseudomonas aeruginosa*. *J. Am. Chem. Soc.* **132**, 9857–9872

Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.