

ADDITIONS AND CORRECTIONS

Juan C. Fontecilla-Camps,* Anne Volbeda, Christine Cavazza, and Yvain Nicolet. Structure/Function Relationships of [NiFe]- and [FeFe]-Hydrogenases. (*Chem. Rev.* **2007**, *107*, 4273–4303. Published on the Web September 13, 2007.)

The caption for Figure 12 should state that the residues lining pathway A are shown in cyan (not in orange). The entire corrected caption is below.

Figure 12. Partial amino acid sequences of various Fe hydrogenases (CpI, *Clostridium pasteurianum* I; Dd, *Desulfovibrio desulfuricans*; Cr, *Chlamydomonas reinhardtii* HydA1; Tm, *Thermotoga maritima*). Residues lining the common central cavity are depicted in magenta, residues lining pathway A are shown in cyan, and residues lining pathwas B are shown in blue. Only segments containing residues lining the hydrophobic tunnels are depicted. The sequence alignment of the Cr and Tm enzymes is tentative, as no structures are known for them yet.

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