

ADDITIONS AND CORRECTIONS

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Carlos D. Brondino, María G. Rivas, Maria J. Romão, José J. G. Moura, and Isabel Moura*: **Structural and Electron Paramagnetic Resonance (EPR) Studies of Mononuclear Molybdenum Enzymes from Sulfate-Reducing Bacteria**

Page 793. Figure 7a was published with some incorrect shading. The corrected figure is printed below.

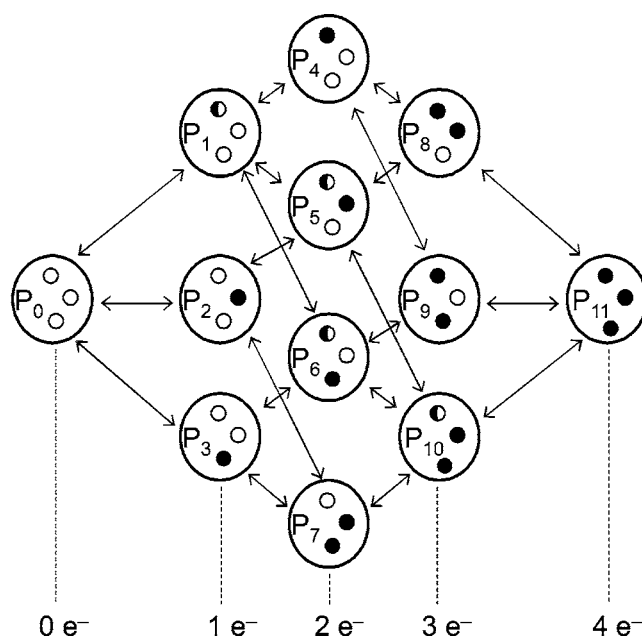


FIGURE 7. (a) Schematic representation of the 12 possible microstates in *Da* Aor molecules at different levels of reduction. The upper circle represents the molybdenum atom, and the middle and lower circles represent any of the FeS centers. The open circle represents oxidized FeS or Mo^{VI}, the half open/half closed circle represents Mo^V, and the closed circle represents reduced FeS centers or Mo^V. The double-headed arrows connect microstates separated by one electron reduction/oxidation (P₀ and P₁₁ represent the fully oxidized and reduced states, respectively).

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