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ADDITIONS AND CORRECTIONS

**Supramolecular Structures of Polyoxomolybdate-Based Giant Molecules in Aqueous Solution** [*J. Am. Chem. Soc.* **2002**, *124*, 10942−10943]. Tianbo Liu*

Page 10942 (first paragraph). We incorrectly linked the behavior of $\{Mo_{72}Fe_{30}\}$ solutions to the historical "molybdenum blue solutions", which actually only referred to the solutions of highly soluble, blue color, wheel-shaped polyoxomolybdate (POMs). The two systems have different self-assembly mechanisms, due to their totally different molecular properties.

Page 10943 (second paragraph, line 4). The $M_w$ was underestimated, due to an unexpected property of this specific system: unusually slow self-assembly (*J. Am. Chem. Soc.* **2003**, 125, 312). Now the $M_w$ value is determined as $\sim 2 \times 10^7$ g/mol. Consequently, the interparticle distance in the vesicles now is calculated as only $0.9 \pm 0.3$ nm (page 10943, third paragraph, line 4). Such a small distance suggests another possible driving force of the self-assembly: the temporary or permanent Fe−O−H−O−Fe linkers between adjacent $\{Mo_{72}Fe_{30}\}$ clusters, and it could also be the reason for forming aggregates not in perfect spherical shapes.

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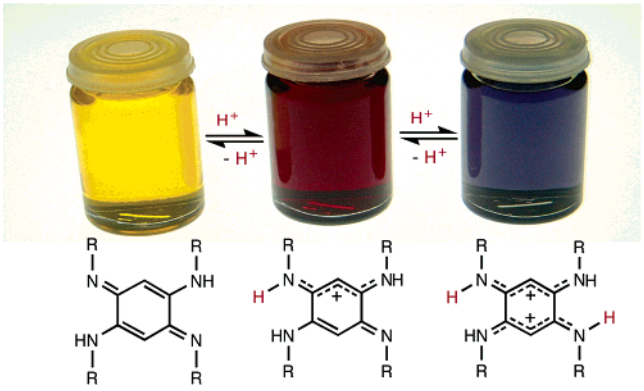
**Novel "Potentially Antiaromatic", Acidichromic Quinonediimines with Tunable Delocalization of Their 6$\pi$-Electron Subunits** [*J. Am. Chem. Soc.* **2003**, *125*, 13793−13803]. Olivier Siri, Pierre Braunstein*, Marie-Madeleine Rohmer, Marc Bénard, and Richard Welter

Page 13795. In Figure 2, as well as the TOC graphic, an H atom was inadvertently omitted from the top right N-atom in both the middle and right structures. The correct figure is shown below.

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