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Near-Infrared Light Activated Release of Nitric Oxide from Designed Photoactive Manganese Nitrosyls: Strategy, Design, and Potential as NO Donors

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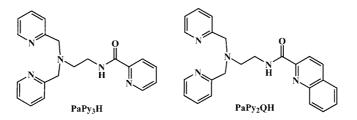
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Near-Infrared Light Activated Release of Nitric Oxide from Designed Photoactive Manganese Nitrosyls: Strategy, Design, and Potential as NO Donors [*J. Am. Chem. Soc.* 2008, *130*, 4447–4458]. Aura A. Eroy-Reveles, Yvonne Leung, Christine M. Beavers, Marilyn M. Olmstead, and Pradip K. Mascharak,*

Page 4449. The molecular structure of $PaPy_2QH$ was incorrectly drawn in the original publication. The correct structure is shown in the drawing below. This correction has no implication on any of the results and conclusions of the paper.



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