

A Targetable Fluorescent Probe for Imaging Hydrogen Peroxide in the Mitochondria of Living Cells [*J. Am. Chem. Soc.* **2008**, *130*, 9638–9639].
Bryan C. Dickinson and Christopher J. Chang*

Page 9638: Lippard and co-workers have reported the synthesis of a ring-opened, 2'-chloro-substituted piperazine rhodol/rhodafluor similar to the ring-closed, parent Fmoc-piperazine rhodol/rhodafluor starting material **3**.¹ This work should have been cited in our Communication.

Literature Cited

- (1) Clark, M. A.; Hilderbrand, S. A.; Lippard, S. J. *Tetrahedron Lett.* **2004**, *45*, 7129–7131.

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