

## Addition/Correction

### Metals in Neurobiology: Probing Their Chemistry and Biology with Molecular Imaging (Published on the Web April 22, 2008.)

Emily L. Que, Dylan W. Domaille, and Christopher J. Chang

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## ADDITIONS AND CORRECTIONS

**Emily L. Que, Dylan W. Domaille, and Christopher J. Chang\***.  
Metals in Neurobiology: Probing Their Chemistry and Biology  
with Molecular Imaging (Published on the Web April 22,  
2008.) (*Chem. Rev.* **2008**, *108*, 1517.)

Kay and co-workers have presented evidence that the  
acid forms of Zinquin<sup>1</sup> as well as ZnAF-2 and ZP4<sup>2</sup> are  
membrane-permeant.

- (1) Snitsarev, V.; Budde, T.; Stricker, T. P.; Cox, J. M.; Krupa, D. J.;  
Geng, L.; Kay, A. R. *Biophys. J.* **2001**, *80*, 1538–1546.
- (2) Kay, A. R.; Tóth, K. *J. Neurophysiol.* **2006**, *95*, 1949–1956.

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