Published in final edited form as:

J Am Chem Soc. 2013 April 17; 135(15): 5931. doi:10.1021/ja4021099.

Correction to Catalytic Mechanism of Cytochrome P450 for 5'-Hydroxylation of Nicotine: Fundamental Reaction Pathways and Stereoselectivity

Dongmei Li, Xiaoqin Huang, Keli Han,* and Chang-Guo Zhan*

J. AM. CHEM. SOC. **2011**, *133*, 7416–7427

In the original article, there was an error in the acknowledgment of funding support. The NSF grant CHE-1111761 supporting the work was missing. The corrected acknowledgment section is:

Acknowledgments. This work was supported in part by the NIH (grants R01DA013930 and R01DA025100 to C.-G. Zhan), NSF (grant CHE-1111761 to C.-G. Zhan), NKBRSF (grant 2007CB815202 to K. Han), and NSFC (grants 20721004 and 20833008 to K Han). D. Li worked in C.-G. Zhan's laboratory at the University of Kentucky as an exchange graduate student from Dalian Institute of Chemical Physics, Chinese Academy of Sciences and she is in the Ph.D. program of the Graduate School of the Chinese Academy of Sciences. The authors also acknowledge the Center for Computational Sciences at University of Kentucky for supercomputing time.