

Pyridinium 1,1'-Binaphthyl-2,2'-disulfonates as Highly Effective Chiral Brønsted Acid—Base Combined Salt Catalysts for Enantioselective Mannich-Type Reaction [*J. Am. Chem. Soc.* 2008, *130*, 16858–16860]. Manabu Hatano, Toshikatsu Maki, Katsuhiko Moriyama, Manabu Arinobe, and Kazuaki Ishihara\*

Supporting Information. The original CIF file contained the wrong information about the potassium salt of BINSA. The corrected CIF file is now available (CCDC-662351).

**Supporting Information Available:** X-ray crystallographic data, in CIF format, for the potassium salt of BINSA. This material is available free of charge via the Internet at http://pubs.acs.org.

JA904923U 10.1021/ja904923u Published on Web 08/04/2009 **Total Synthesis of (\pm)-Merrilactone A** [*J. Am. Chem. Soc.* **2008**, *130*, 300–308]. Wei He, Jie Huang, Xiufeng Sun, and Alison J. Frontier\*

Page 306. Figure 2 should have shown the X-ray crystal structure of compound **41**, but the structure of compound **28** appeared instead. Figure 2 with the correct X-ray crystal structure for compound **41** is shown below.

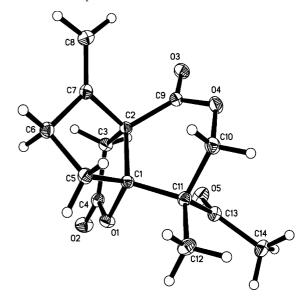


Figure 2. X-ray crystal structure of compound 41.

JA905598B

10.1021/ja905598b Published on Web 08/04/2009