

Catalytic Enantioselective Synthesis of  $\alpha$ -Aminooxy and  $\alpha$ -Hydroxy Ketone Using Nitrosobenzene [J. Am. Chem. Soc. **2003**, 125, 6038]. Norie Momiyama and Hisashi Yamamoto\*

Page 6038. We incorrectly assigned the absolute configuration of  $\alpha$ -aminooxy ketone **3a** and  $\alpha$ -hydroxy ketone **5a** in Scheme 1 as (R). The correct absolute configuration of both products is (S), which was determined by X-ray analysis of the O-nitroso aldol product and transformation to the corresponding cyclohexane diol. The correct Scheme 1 is as follows:

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