

## CORRIGENDA

*K. Kamata, M. Kotani, K. Yamaguchi,  
S. Hikichi, N. Mizuno\** ..... 639–648

**Olefin Epoxidation with Hydrogen  
Peroxide Catalyzed by Lacunary Poly-  
oxometalate  $[\gamma\text{-SiW}_{10}\text{O}_{34}(\text{H}_2\text{O})_2]^{4-}$**

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In the Full Paper by N. Mizuno et al., a mistake was made in Scheme 1 and in Equation (4). In step 3 of Scheme 1 (page 645) and in Equation (4) (page 647) “+ H<sub>2</sub>O” should be deleted. Hydrogen peroxide would not act as an oxidant, but would instead act as the proton donor in step 2 of Scheme 1, and therefore, oxygen transfer to the C=C double bond (step 3) proceeds without the formation of water. The authors apologize for this error.