

Azides  
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DOI: 10.1002/chin.201535062

35- 062

**Stereoselective Access to (Z)- $\alpha,\gamma$ -Diazido- $\alpha,\beta$ -unsaturated Esters via Lewis Acid-Mediated 1,3-Diazidation of  $\alpha,\alpha$ -Dimethoxy- $\beta,\gamma$ -unsaturated Esters with Trimethylsilyl Azide.** —  $\text{BF}_3 \cdot \text{Et}_2\text{O}$  efficiently promotes the 1,3-diazidation reaction of substrates (I). Changing the Lewis acid to TmsOTf improves the yield for substrates (Ie-g). — (KISHII, N.; NEGISHI, S.; YAMADA, T.; SUGIMURA\*, H.; Tetrahedron Lett. 56 (2015) 21, 2813-2816, <http://dx.doi.org/10.1016/j.tetlet.2015.04.047>; Dep. Chem. Biosci., Aoyama Gakuin Univ., Sagamihara 252, Japan; Eng.) — Mais

