

Additions and Corrections

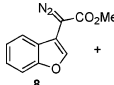





















Volume 10, 2008

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Asymmetric [4 + 3] Cycloadditions between Benzofuranyldiazoacetates and Dienes: Formal Synthesis of (+)-Frongosin B.

Page 574. The initial products isolated in the [4 + 3] cycloaddition between benzofuranyldiazoacetates and dienes are the nonrearomatized products **9–15** rather than the rearomatized benzofuran products **9'–15'** shown in the original Table 1. The nonrearomatized products **9–15** require treatment with conc HCl for 16 h to induce isomerization to **9'–15'**. Table 1 in the original manuscript should be replaced by Table 1 shown below. A corrected experimental section is included in the Supporting Information.

Table 1. Rh₂(*R*-DOSP)₄-Catalyzed Reactions of **8** with Dienes

	+	Substrate	$\xrightarrow[\text{Tol, -78}^\circ\text{C to rt}]{\text{Rh}_2(\text{R-DOSP})_4}$	Product	$\xrightarrow[\Delta, 16\text{ h}]{\text{conc HCl}}$	Isomerized Product
8		7.5-15 equiv		9-15		9'-15'
substrate	yield (%) ^a	de (%)	ee (%)	product	isomerized product	
	81	>94	98			
	67	>94	96			
	65	>94	79			
	60	>94	95			
	64	>94	98			
	43	>94	97			
	79	NA	96			

^aIsolated yield of **9'–15'** for the two-step sequence.

OL100111W

10.1021/ol100111w

Published on Web 02/01/2010