

C O R R I G E N D U M

Palladium catalyzed hydrostannation of alkynes and palladium-catalyzed hydrostan-  
nolysis of propargyl or propargyloxycarbonyl derivatives of various functional groups

Zhang H.X., F. Guibé and G. Balavoine

Tetrahedron Lett. 1988, 29, 619.

The palladium catalyzed hydrostannation of methyl propynoate gives with 100% selectivity the corresponding  $\alpha$ -tributylstannyl propenoate and not the E  $\beta$ -tributylstannyl isomer as indicated in the table.