
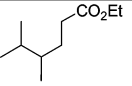
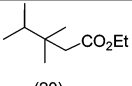

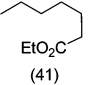
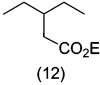

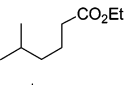
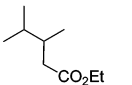
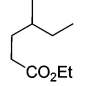
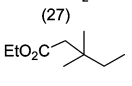


Additions and Corrections

2004, Volume 23

H. V. Rasika Dias,* R. Greg Browning, Sharon A. Richey, and Carl J. Lovely*: Silver(I) Scorpionate Mediated Insertion of Carbenes into Aliphatic C–H Bonds

Page 1201. Due to an assignment error in the ^1H NMR spectra, the isomer identities and ratios for entries 7–9 in Table 1 are incorrect and should be replaced with the data given below. Products from C–H insertion at tertiary, secondary, and primary sites were observed (with tertiary \sim secondary $>$ primary order of regioselectivity), in contrast to our initial report. We regret this error and wish to thank Prof. Pedro J. Perez (Universidad de Huelva, Huelva, Spain) for bringing this to our attention. We also thank Dr. Shreeyukta Singh (UTA) for repeating some of this work.

Entry	Substrate	Products (%)	Yield/%	
7		 (80)	 (20)	85
8		 (41)	 (12)	81
9		 (47)	 (27)	87
		 (59-both)	 (14)	

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