CORRIGENDUM

Alan P. Marchand, Dalian Zhao, Teng-Ko Ngooi, V. Vidyasagar, William H. Watson and Ram P. Kashyap, Thiele's ester as a reagent in organic synthesis. Preparation of pentacyclo[5.4.0.0^{2.5}.0^{3,10}.0^{4,8}]undecane-10-carboxylic acid, *Tetrahedron* 1993, 49, 2613-2620.

Several structures, 5-7, which appear in Schemes 1-3 contain a superfluous methylene group. The correct structures are shown below.



5a: $X = CO_2Me$; Y = H5b: X = H, $Y = CO_2Me$



6a: X = H, $Y = CO_2Me$ **6b:** $X = CO_2Me$, Y = H



7a: X = H, $Y = CO_2Me$ 7b: $X = CO_2Me$, Y = H