

E R R A T A

A CONVENIENT SYNTHESIS OF Δ^1 -PYRROLINES AND Δ^1 -PIPERIDEINES, Larry E. Overman* and Robert M. Burk, Tetrahedron Letters 1984, 25, 5737-5738.

The 6th line from the bottom on page 5737: "(THF," should read "(toluene,".

GENERATION AND REACTIONS OF THE LITHIUM ENOLATE OF THE IRON ACETYL COMPLEX
 $\text{Cp}(\text{CO})_2\text{FeCOCH}_3$, Kerry Brinkman and Paul Helquist, Tetrahedron Letters **1985**,
26, 2845-2848.

The formula $\text{FpCOCH}_2\text{CHOHCH}_2\text{CH}_3$, the last product in the Table on p. 2846, should be followed by a superscript "d" to denote the use of boron trifluoride etherate in this condensation. In the absence of this Lewis acid, the yield of the product is only 48%.

Reference 8a is inappropriate. It should be replaced by the following citation:

Davies, S. G.; Dordor-Hedgecock, I. M.; Warner, P.; Jones, R. H.;
Prout, K. J. Organomet. Chem. **1985**, 285, 213.