

E R R A T A

FACILE FORMYLOLEFINATION OF ALDEHYDES BY MEANS OF ARSONIUM SALT  
Yaozeng Huang, Lilan Shi, Jianhua Yang, Tetrahedron Letters,  
26, 6447-6448, (1985)

The 4th line from the bottom on p.6447:

"K<sub>2</sub>CO<sub>3</sub>(s)(2.4mmol)" was missing between n-C<sub>8</sub>H<sub>17</sub>CHO (2mmol) and  
THF-Et<sub>2</sub>O(3:7) 20ml.

CATALYTIC ASYMMETRIC WEITZ-SCHEFFER REACTION IN THE PRESENCE  
OF BOVINE SERUM ALBUMIN

Stefano Colonna and Amedea Manfredi

Tetrahedron Letters, Vol.27, n. 3, pp. 387-390 (1986)

For the sake of clarity the last sentence of page 389 lines 5 and 6  
should read with negative Cotton effect at  $\sim$  350 nm have the (2R, 3S) absolute  
configuration.<sup>4,7</sup> Also footnote a) below table on the same page should read<sup>a</sup>.  
The enantiomer with a positive Cotton effect at  $\sim$  350 nm has the (2S, 3R) ab-  
solute configuration.