

E R R A T A

SUBSTITUENT-DIRECTED OXIDATION: TRANSANNULAR OXIDATIVE
CYCLIZATION OF CYCLOALKENOLS TO β -KETO CYCLIC ETHERS.

Matthew F. Schlecht* and Ho-jin Kim.

Tetrahedron Letters, **27**, 4889-4892 (1986).

The spectral data for compound **6** (page 4892, line 6) should read as follows:

8 20.56, 29.63, 31.98, 33.16, 41.84 (x2), 84.33, 85.11, 216.43.

BELTING OF THE CYCLOOCTATETRAENE RING ACROSS THE TRANSANNULAR

1- AND 5-POSITIONS

L. A. Paquette and M. P. Trova, Tetrahedron Letters, **28**, 2795 (1987).

The penultimate paragraph on page 3 should read as follows:

"The reader will recognize that cyclooctatetraenes **8** possess C_2 symmetry and are therefore chiral. Racemization of optically active cyclooctatetraenes has developed into a powerful tool for analysis of dynamic behavior. In the present system, a substituent at C-3 would offset the axial symmetry and perhaps facilitate kinetic resolution. This extension was..."