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CORRIGENDA

P. Krug, A. Rudolph and A. C. Weedon, Independent generation of triplet 1,4-biradical intermediates implicated in the photochemical cycloaddition reaction between 2-cyclopentenone and acrylonitrile, *Tetrahedron Letters*, 1993, 34, 7221-7224.

On page 7223 the molar ratio of cyclopentenone to the diastereomers of **5** was 1.09:1, and not 1:1.09 as stated. Similarly, on the same page, the molar ratio of cyclopentenone to **6** was 3.67:1, and not 1:3.67 as stated.

F. E. Ziegler* and H. Kim, A selective Baeyer–Villiger oxidation: a total synthesis of (–)-acetomycin, *Tetrahedron Letters*, 1993, 34, 7669-7672

The absolute stereochemistry at the stereogenic center bearing the methyl group in **5** was inadvertently inverted in **6** and its progeny. This center, which bears the OTBDMS group of **6** and subsequent derivatives should be drawn dashed, not bold. This error has no bearing on the conclusions of the Letter. We thank a reader for bringing this point to our attention.