



Corrigendum

Corrigendum to “Stereoselective allylations of erythrulose derivatives under anhydrous conditions”
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The author regrets two mistakes in the above paper.

The first error refers to nitrile **17**, the reported ¹³C NMR data of which are erroneous (they correspond to another compound). The correct data are:

137.5, 137.4, 135.6, 132.4, 132.3, 130.0, 128.5, 128.4, 128.0, 127.9, 127.8, 127.7 (aromatic), 117.5 (C≡N), 77.8 (C-4), 75.0 (C-3), 73.6, 72.8 (2×OCH₂Ph), 68.5 (C-5), 66.3 (CH₂OTPS), 26.9 (Me₃CSi), 23.6 (C-2), 19.2 (Me₃CSi).

The second error refers to the carbonyl ¹³C NMR signal of lactone **19**, reported in the paper to appear at 171.9 ppm. The actual value is 174.9 ppm.

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