Erratum

Synthesis and Absolute Configuration of the 7-Phenylhepta-4,6-diyne-1,2-diol Isolated from *Bidens pilosa*

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The configurations for the starting epoxides (R)-3 and (S)-3 were incorrectly drawn; the two structures should be exchanged with one another. The configurations for all intermediates and end products were correct, as further secured by the following optical rotations: for (R)-4: $[\alpha]_D^{23} -16.9$ (c 1.0, CHCl$_3$) {Lit.$^{3a}$ $[\alpha]_D^{25} -16.4$ (c 1.035, CHCl$_3$)}; for (R)-5: $[\alpha]_D^{23} -12.4$ (c 0.63, CHCl$_3$) {Lit.$^{3a}$ $[\alpha]_D^{25} -12.1$ (c 0.62, CHCl$_3$)}. 