

Corrigendum

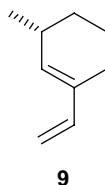
Corrigendum to ‘Total synthesis of angucyclines. Part 18: a short and efficient synthetic route to (+)-ochromycinone’
[Tetrahedron: *Asymmetry* 15 (2004) 713–718][☆]

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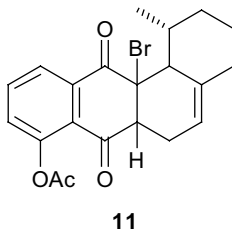
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We thank Prof. U. Groth, University of Konstanz, for drawing our attention to the wrong stereochemistry of the minor isomer structures **9**, **11**, and **12**. The stereocenters at the methyl groups must be inverted and the structures should read:

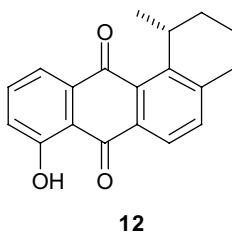
(*R*)-Methyl-1-vinylcyclohex-1-ene **9**:



(1*R*)-12a-Bromo-1,2,3,4,6,6a,7,12,12a,12b-decahydro-1-methyl-7,12- dioxotetraphen-8-yl acetate **11**:



(*R*)-1,2,3,4-Tetrahydro-8-hydroxy-1-methyltetraphene-7,12-dione **12**:



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