

Additions & Corrections

Clarification of the C-35 Stereochemistries of Dinophysistoxin-1 and Dinophysistoxin-2 and Its Consequences for Binding to Protein Phosphatase [Volume 20, Number 6, 2007, pp 868–875] KRISTOFER LARSEN, DIRK PETERSEN, ALISTAIR L. WILKINS, INGUNN A. SAMDAL, MORTEN SANDVIK, THOMAS RUNDBERGET, DAVID GOLDSTONE, VICKERY ARCUS, PETER HOVGGAARD, FRODE RISE, NILS REHMANN, PHILIPP HESS, AND CHRISTOPHER O. MILES*

The stereochemistries of okadaic acid analogues were inadvertently depicted in the two-dimensional representation (Figure 1) as having 8*S*,12*R*-stereochemistry. This error does not affect the validity of the results, as all modeling studies were performed with the correct three-dimensional structures extracted from appropriate X-ray crystal structures. Figure 1 with the correct 8*R*,12*S*-stereochemistry is shown below.

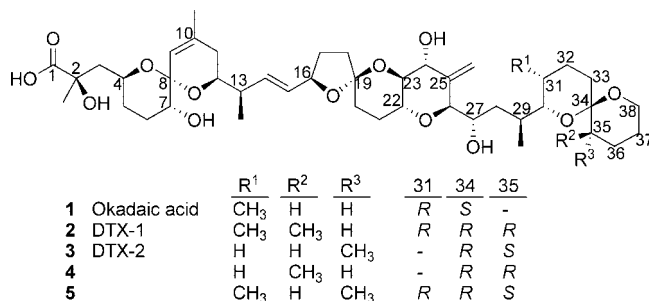


Figure 1

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