

## Additions and Corrections

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Structures and Absolute Configurations of Penicillactones  
A–C from an Endophytic Microorganism, *Penicillium  
dangeardii* Pitt

Page 5209, column 2, line 9: “Based on the relative configuration, the *S* configuration at C6'' was translated to 5*R*, 6*S*, 8*S*, 6''*S*, 7''*S* on **2**.” should be, “Based on the relative configuration, the *S* configuration at C6'' was translated to 5*R*, 6*R*, 8*R*, 6''*S*, 7''*S* on **2**.”

Supporting Information, page 7, line 11: “The stereochemistry of penicillactone **C** was determined to be 5*R*, 6*S*, 8*S*, 5'*S*, 6''*S*, and 7''*S*” should be “The stereochemistry of penicillactone **C** was determined to be 5*R*, 6*R*, 8*R*, 5'*S*, 6''*S*, and 7''*S*.”

The NOE correlations of H4a/H9a confirmed that the absolute geometry of the double bonds C4–C4a in penicillactones **B** was *Z*. The coupling constant of H3''(5.87, brd, *J* = 11.5 Hz) demonstrated that the absolute geometry of the double bond C3''–C4'' in penicillactone **C** was *Z*.

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