

Additions and Corrections

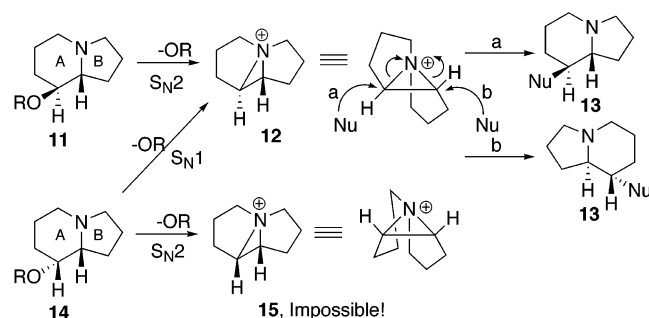
Volume 8, 2006

Philip Magnus* and Angela I. Padilla

Proposed Biogenetic Origin of Secu'amamine A from Allosecurinine: A Model Study To Support the Intermediacy of the Putative Aziridinium Ion.

Page 3569. In Scheme 2, structure **15** is correct, but the 3D representation contains an extra carbon atom. A corrected scheme is shown below.

Scheme 2. Analysis of Aziridinium Ion Intermediate



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Stereochemistry of Sagittamide A: Prediction and Confirmation.

Page 3866. In Figure 2, the $^3J_{\text{H,H}}$ profile of the SAA subgroup in panel D was incorrect. Figure 2 with the correct $^3J_{\text{H,H}}$ profile of the SAA subgroup in panel D is shown below.

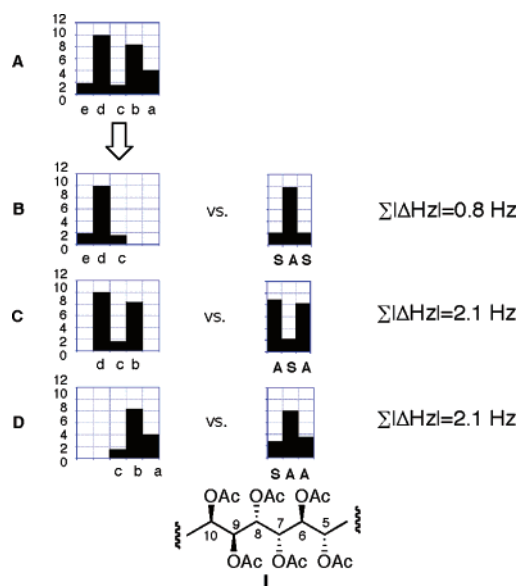


Figure 2. Profile analysis of the $^3J_{\text{H,H}}$ coupling constants reported for the C5–C10 moiety of sagittamide A.¹ **Panel A:** Overall profile reported where a, b, c, d, and e represent the vicinal spin-coupling constants (Hz) observed for H5/H6, H6/H7, H7/H8, H8/H9, and H9/H10, respectively. **Panel B:** $^3J_{\text{H,H}}$ profile composed of the three $^3J_{\text{H,H}}$'s of H7/H8–H8/H9–H9/H10; this profile best matches the SAS profile in Figure 1 ($\Sigma|\Delta\text{Hz}| = 0.8$ Hz). **Panel C:** $^3J_{\text{H,H}}$ profile composed of the three $^3J_{\text{H,H}}$'s of H6/H7–H7/H8–H8/H9; this profile best matches the ASA profile ($\Sigma|\Delta\text{Hz}| = 2.1$ Hz). **Panel D:** $^3J_{\text{H,H}}$ profile composed of the three $^3J_{\text{H,H}}$'s of H5/H6–H6/H7–H7/H8; this profile best matches the SAA profile ($\Sigma|\Delta\text{Hz}| = 2.1$ Hz). **I:** predicted relative stereochemistry of the C5–C10 moiety of sagittamide A.⁴ Abbreviations: A = anti and S = syn.

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