

Erratum

Chemistry of Lactam-Derived Vinyl Phosphates: Stereoselective Synthesis of (+)-Fagomine

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The authors would like to correct the text about the hydroboration–oxidation of compound **14** as follows:

We were delighted to observe that both steps proceeded smoothly and that the bulky 4-silyloxy group, which in **14** is axially oriented to remove the A^(1,2)-strain with 3-H (Scheme 3), effectively directed the hydroboration to the opposite face, providing, after oxidation and chromatographic separation of the 13:1 diastereomeric mixture, compound **15** as a single isomer.^{19,20} Interestingly, the stereoselectivity in the addition of borane to **14** was slightly lower than that observed in the hydrogenation of **12** for the synthesis of 4-hydroxypipicolinic acid.⁴