

Rh(I)-Catalyzed Intramolecular [3 + 2] Cycloaddition of *trans*-Vinylcyclopropane-enes

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In the PDF Supporting Information, the reaction times and temperatures for the syntheses of **7**, **13**, and **21** are not correct. The correct reaction times and temperatures for these syntheses are those given in Table 2 and Scheme 2 of the Communication (p 7179). The diastereomeric ratio of cycloadduct **19** was determined on the basis of integration of the ¹H NMR spectrum of the product mixture.

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