

A Density Functional Theory Study Clarifying the Reactions of Conjugated Ketenes with Formaldimine. A Plethora of Pericyclic and Pseudopericyclic Pathways [*J. Am. Chem. Soc.* **2002**, *124*, 5231–5241].
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Page 5235. Reference 32 should also include the following: Bibas, H.; Koch, R.; Wentrup, C. *J. Org. Chem.* **1998**, *63*, 2619–2626. Structure **17'** in this paper and our structure **Z-7aNS** are both complexes of vinylketene with imines; **Z-7aNS** is with formaldimine and **17'** is with *N*-methylformaldimine. Both are in similar geometries.

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Carbon Dioxide-in-Water Microemulsions [*J. Am. Chem. Soc.* **2003**, *125*, 3181–3189]. C. Ted Lee, Jr., Won Ryoo, P. Griffin Smith, Jr., Jose Arellano, Daniel R. Mitchell, Richard J. Lagow, Stephen E. Webber,* and Keith P. Johnston*

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