

Allene Substitution-Controlled Switching of Dimerization to Cycloisomerization in the Pd^{II}-Catalyzed Reaction of Terminal α -Allenones

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In Tables 1 and 2 on page 2845 of the original article,^[1] the yields (%) for the allenones **2a–f** and **3a–l** were inadvertently omitted; they are:

2a (49), **2b** (54), **2c** (64), **2d** (43), **2e** (57), **2f** (50), **3a** (59), **3b** (54), **3c** (45), **3d** (54), **3e** (70), **3f** (64), **3g** (60), **3h** (47), **3i** (64), **3j** (53), **3k** (66), **3l** (51).

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