Erratum

Thermal and Au(I)-Catalyzed Intramolecular [4+2] Cycloaddition of Aryl-Substituted 1,6-Diynes for the Synthesis of Biaryl Compounds

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In the original article the mechanism of the reaction given in Table 2 (incorrect original shown below) was misinterpreted as Au(I)-catalyzed [4+2] cycloaddition. Further investigation, which was stimulated by Lian et al.,¹ revealed that it is a [3+2] cycloaddition that leads to the main product **3a**.

The structures of compounds **3a,d,e**, **i–l**, and **3o'k,l** [Z = CH₂, C(CO₂Et)₂, NTs] in Tables 2 and 3 were misinterpreted and the correct structures are shown below.

The structure of **3e** (Z = NTs) was ascertained by X-ray measurements (CCDC 618808).

(1) Lian, J.-J.; Chen, P.-C.; Lin, Y.-P.; Ting, H.-C.; Liu, R.-S. *J. Am. Chem. Soc.* **2006**, *128*, 11372.

The authors apologize for these errors.