

Correction to Synthesis of Carbazoles and Carbazole-Containing Heterocycles via Rhodium-Catalyzed Tandem Carbonylative Benzannulations

Wangze Song, Xiaoxun Li, Ka Yang, Xian-liang Zhao, Daniel A. Glazier, Bao-min Xi,* and Weiping Tang*

J. Org. Chem. **2016**, *81* (7), 2930–2942. DOI: [10.1021/acs.joc.6b00212](https://doi.org/10.1021/acs.joc.6b00212)

Page 2942. Reference 19c (Hesse, R.; Gruner, K. K.; Kataeva, O.; Schmidt, A. W.; Knoelker, H.-J. *Chem.—Eur. J.* **2013**, *19*, 14098) should be cited. It was published at the same time as our work in reference 13, and a yield of 82% for the synthesis of compound **5** from **28** was reported in this reference.

Reference 21b (Hesse, R.; Kataeva, O.; Schmidt, A. W.; Knoelker, H.-J. *Chem.—Eur. J.* **2014**, *20*, 9504) should be cited. The conversion of compound **28** to compound **29** was first reported in this reference.