

Correction

Correction: Tallarita et al. The Role of –OEt Substituents in Molybdenum-Assisted Pentathiepine Formation—Access to Diversely Functionalized Azines. *Molecules* 2024, 29, 3806

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Supplemental Materials

In the original publication [1], the Supplementary Materials file was submitted but could not be accessed for technical reasons. As part of this correction, the authors are including Figure S61, which demonstrates that precursor **4g** (data from the original publication) is a tautomer.

The Corrected Supplementary Materials should be read as follows:

Supplementary Materials: The following supporting information can be downloaded at: <https://www.mdpi.com/article/10.3390/molecules29163806/s1>, Figures S1–S38: ¹H, ¹³C NMR spectra of **3a**, **3c**, **4'a**, **3d**, **6**, **4b**, **4c**, **4d**, **2d**, **8**, **4e**, **4f**, **4g**, **5c**, **5d**, **5e**, **5f**, **13**, **14**. Figures S39–S42: UV-vis spectra of **5c**, **5d**, **5e**, **5f**. Figures S43–S60: APCI Mass spectra of **3a**, **3c**, **4c**, **4g**, **4b**, **4'a**, **2d**, **3d**, **4d**, **13**, **14**, **8**, **4e**, **4f**, **5c**, **5d**, **5e**, **5f**. Figure S61: Tautomerism of precursor **4g** (2-(3-ethoxybuta-1,2-dien-1-yl)pyridine to the left and 2-(3-ethoxybuta-1,3-dien-1-yl)pyridine to the right). Tables S1–S6: Crystal data and structure refinement for **3a**, **12**, **5c**, **5d**, **5e**, **5f**.

The authors state that the scientific conclusions are unaffected by the issue. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Tallarita, R.; Jacobsen, L.M.; Bandaru, S.S.M.; Elvers, B.J.; Schulzke, C. The Role of –OEt Substituents in Molybdenum-Assisted Pentathiepine Formation—Access to Diversely Functionalized Azines. *Molecules* **2024**, *29*, 3806. [[CrossRef](#)]

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