

Chiral Bisguanidine-Catalyzed Inverse-Electron-Demand Hetero-Diels–Alder Reaction of Chalcones with Azlactones

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Page 10651 and Supporting Information page S-74. The structure of the proposed transition state in Figure 1 was incorrect and should be shown as follows:

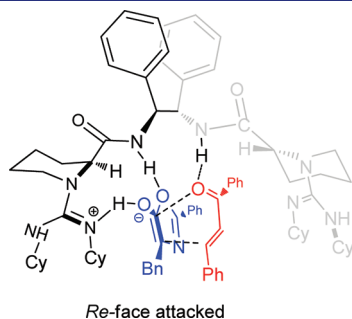


Figure 1. Proposed transition state for the IEDDA reaction of chalcone 3a with azlactone 4a.

This has also been corrected in the Supporting Information. We apologize for these mistakes.

■ ASSOCIATED CONTENT

S Supporting Information. Experimental procedures, spectral and analytical data for catalysts and products, and corrected crystallographic data (CIF). This material is available free of charge via the Internet at <http://pubs.acs.org>.

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