

Metalation-Resistant β-Diketiminato Ligands for Thermally Robust Organoscandium Complexes [Organometallics 2009, 28. DOI: 10.1021/om900283s]. Alyson L. Kenward, Jennifer A. Ross, Warren E. Piers,* and Masood Parvez

The PDF file in the Supporting Information of the original paper contains an error in the description of the preparation of the terphenyl aniline described on page S5 (HIPTNH₂). The bulky phosphine used in the Buchwald coupling procedure we used was 2-di(*tert*-butyl)phosphino-2'-(N,N-dimethylamino)-biphenyl, not 2-dicyclohexylphosphino-2'-(N,N-dimethylamino)biphenyl, as stated in the erroneous file. The correct SI file appears with this Addition and Correction.

Supporting Information Available: Additional schemes and figures and corrected experimental details. This material is available free of charge via the Internet at http://pubs.acs.org.

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Titanium Hydrazinediido Half-Sandwich Complexes: Highly Active Catalysts for the Hydrohydrazination of Terminal Alkynes at Ambient Temperature [Organometallics 2009, 28. DOI: 10.1021/om900155t]. Katharina Weitershaus, Hubert Wadepohl, and Lutz H. Gade*

The supporting crystallographic information in CIF format that was available with the original paper contained an error and is therefore to be replaced by the CIF file that appears with this correction.

Supporting Information Available: A corrected CIF file. This material is available free of charge via the Internet at http://pubs.acs.org.

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A Borenium Cation Stabilized by an N-Heterocyclic Carbene Ligand [Organometallics 2009, 28. DOI: 10.1021/om900476g]. Takeshi Matsumoto and François P. Gabbaï*

Page 4253. Because of a production error, a portion of Scheme 1 in the original paper ended up being truncated. One of the reagents was also incorrectly formulated. A corrected version of the scheme is provided below.

Scheme 1

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