

Isolation and Structure Elucidation of Chlorofusin, a Novel p53-MDM2 Antagonist from a *Fusarium sp.* [*J. Am. Chem. Soc.* **2001**, *123*, 554–560]. Sara J. Duncan, Sabine Grünschow, Dudley H. Williams,* Carole McNicholas, Ravinder Purewal, Michaela Hajek, Martin Gerlitz, Steven Martin, Stephen K. Wrigley and Michael Moore

Page 554. In this paper, due to a drawing error, the structure drawn for chlorofusin indicates that the ornithine residue has the D absolute configuration. This is incorrect, and the ornithine has the L absolute configuration, as indicated in the text of the paper (as established by GCMS on a chiral column).

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Reversal of Enantioselectivity in the Asymmetric Rhodium- versus Iridium-Catalyzed Hydroboration of Meso Substrates. [*J. Am. Chem. Soc.* **2002**, *124*, 12098–12099]. Alejandro Pérez Luna, Martine Bonin,* Laurent Micouin,* and Henri-Philippe Husson.

Page 12098. The statement that reversal of enantioselectivity in the course of an asymmetric reaction catalyzed by two transition metals having the same shell electronic configuration is unprecedented is incorrect. A similar behavior has been observed in the hydrosilylation of aromatic ketones (Nishibayashi, Y.; Segawa, K.; Takada, H.; Ohe, K.; Uemura, S. *Chem. Commun.* **1996**, 847. Nishibayashi, Y.; Segawa, K.; Ohe, K.; Uemura, S. *Organometallics* **1995**, *14*, 5486 and ref 9 there in). We deeply regret this oversight.

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