## Circulation

## **CORRECTION**

## **Correction to: Disturbed Placental** Imprinting in Preeclampsia Leads to Altered Expression of DLX5, a Human-**Specific Early Trophoblast Marker**

In the article by Zadora et al, "Disturbed Placental Imprinting in Preeclampsia Leads to Altered Expression of DLX5, a Human-Specific Early Trophoblast Marker," which published online before print September 13, 2017, and appeared in the November 7, 2017, issue of Circulation (Circulation. 2017;136:1824–1839. DOI: 10.1161/ CIRCULATIONAHA.117.028110), a correction is needed. The funding source for co-corresponding author Laurence D. Hurst were not correctly specified.

The following sentence should be added to the end of the funding statement: "Dr LD Hurst is funded by ERC Advanced Grant ERC-2014-ADG 669207."

The correction has been made to the current online version of the article, which is available at https://www.ahajournals.org/doi/10.1161/CIRCULATIONAHA. 117.028110.