Meems LM, Mahmud H, Buikema H, Tost J, Michel S, Takens J, Verkaik-Schakel RN, Vreeswijk-Baudoin I, Mateo-Leach IV, van der Harst P, Plösch T, de Boer RA. Parental vitamin D deficiency during pregnancy is associated with increased blood pressure in offspring via Panx1 hypermethylation. Am J Physiol Heart Circ Physiol 311: TBD, 2016. First published October 21, 2016; doi:10.1152/ajpheart.00141.2016.— In the Articles-in-Press version of the manuscript only, posted online ahead-of-print on October 21, 2016, there has been a change of authorship with the addition of a previously undeclared coauthor, Pim van der Harst.

As such, the new author line of the manuscript reads as follows: Laura M. G. Meems,1 Hasan Mahmud,1 Hendrik Buikema,2 Jörg Tost,3 Sven Michel,4 Janny Takens,1 Rikst N. Verkaik-Schakel,5 Inge Vreeswijk-Baudoin,1 Irene V. Mateo-Leach,1 Pim van der Harst,4 Torsten Plösch,5 and Rudolf A. de Boer1.

The revised author line in the Abstract is as stated above in the Abstract citation for this corrigendum.