nature publishing group

Corrigendum

Effects of intra-amniotic lipopolysaccharide exposure on the fetal lamb lung as gestation advances

Verena A. Lambermont, Elke Kuypers, Jennifer J.P. Collins, J. Jane Pillow, John P. Newnham, Graeme R. Polglase, Ilias Nitsos, Matthew W. Kemp, Alan H. Jobe, Suhas G. Kallapur and Boris W. Kramer

Pediatr Res 75: 500–506 (2014); doi:10.1038/pr.2014.3

In the article as published, as well as in the PowerPoint slide, panel **d** is a duplicate of panel **c**. The figure with corrected panel **d** is shown below.

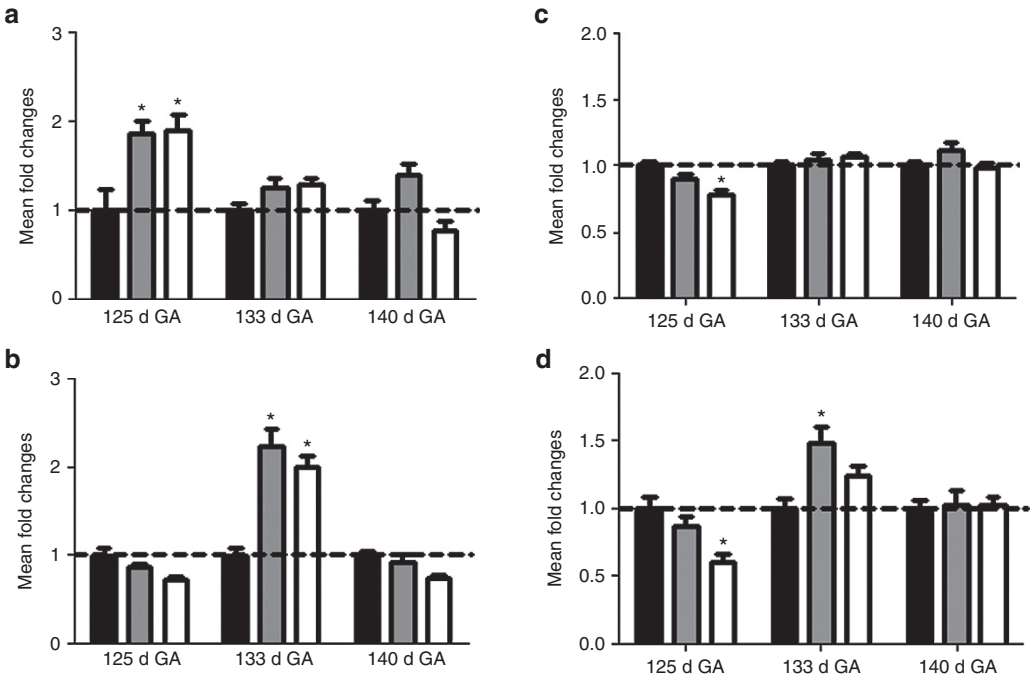

Figure 3. mRNA levels of *TLR 1, 2, 4,* and *6*. (**a**) *TLR1* mRNA level was increased after a single dose and after double doses of LPS at 125 d GA. At 125 d GA, mRNA levels of (**c**) *TLR 4* and (**d**) *TLR 6* were decreased after a double dose of LPS. At 133 d GA, increased mRNA levels of (**b**) *TLR 2* and (**d**) *TLR 6* were detected. No differences in mRNA levels were detected at 140 d GA. Black bars = sal/sal; gray bars = sal/LPS; white bars = LPS/LPS. **P* < 0.05 vs. control group of the same gestational age. GA, gestational age; LPS, lipopolysaccharide; sal, saline; TLR, Toll-like receptor.