Erratum

Medicine

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Placental transcriptome profiling and immune signature differences in pregnancies with and without gestational diabetes mellitus: An observational study: Erratum

Yea Eun Kang, MD, PhD, Seong Eun Lee, PhD, Joung Youl Lim, MD, Ok Soon Kim, MS, Jiyeon Yoon, Yewon Jung, MD, PhD, Ju Hee Lee, MD, PhD, Bon Jeong Ku, MD, PhD, Mina Lee, MD, PhD, Hyun Jin Kim, MD, PhD

In the article "Placental transcriptome profiling and immune signature differences in pregnancies with and without gestational diabetes mellitus: An observational study,"[1] which appears in Volume 105, Issue 21 of *Medicine*, figures 1 and 2 were inadvertently published in a cropped format. The complete versions of figures 1 and 2 have now been updated in the published article.

A

Variables	Control	GDM	*P* - value
Mode of delivery (n)			
Cesarean section	8	12	0.379
Vaginal delivery	2	0	0.379
Age	32.6 ± 2.6	32.5 ± 3.6	0.940
BMI at initial (kg/m^2)	20.7 ± 2.8	24.1 ± 3.3	0.015
Weight gain during pregnancy (kg)	12.3 ± 4.4	10.2 ± 6.3	0.373
BMI at Deliver (kg/m^2)	25.6 ± 3.7	28.1 ± 2.5	0.081
Parity(n)			
Primipara	5	5	1.000
Multipara	5	7	1.000
Labor days	267.5 ± 4.1	266.7 ± 4.2	0.644
Body weight of infant (g)	3250 ± 195	3275 ± 447	0.864
HbA1c at 24-28wks (%)	NA	5.36 ± 0.13	NA

B

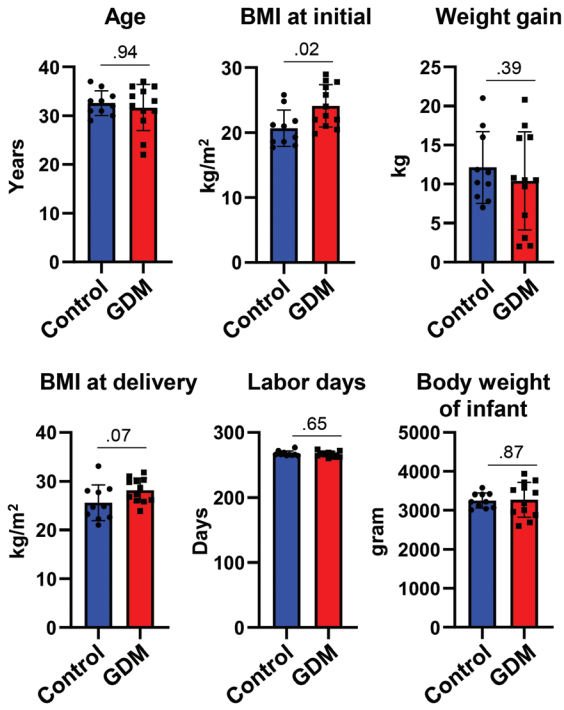


Figure 1.

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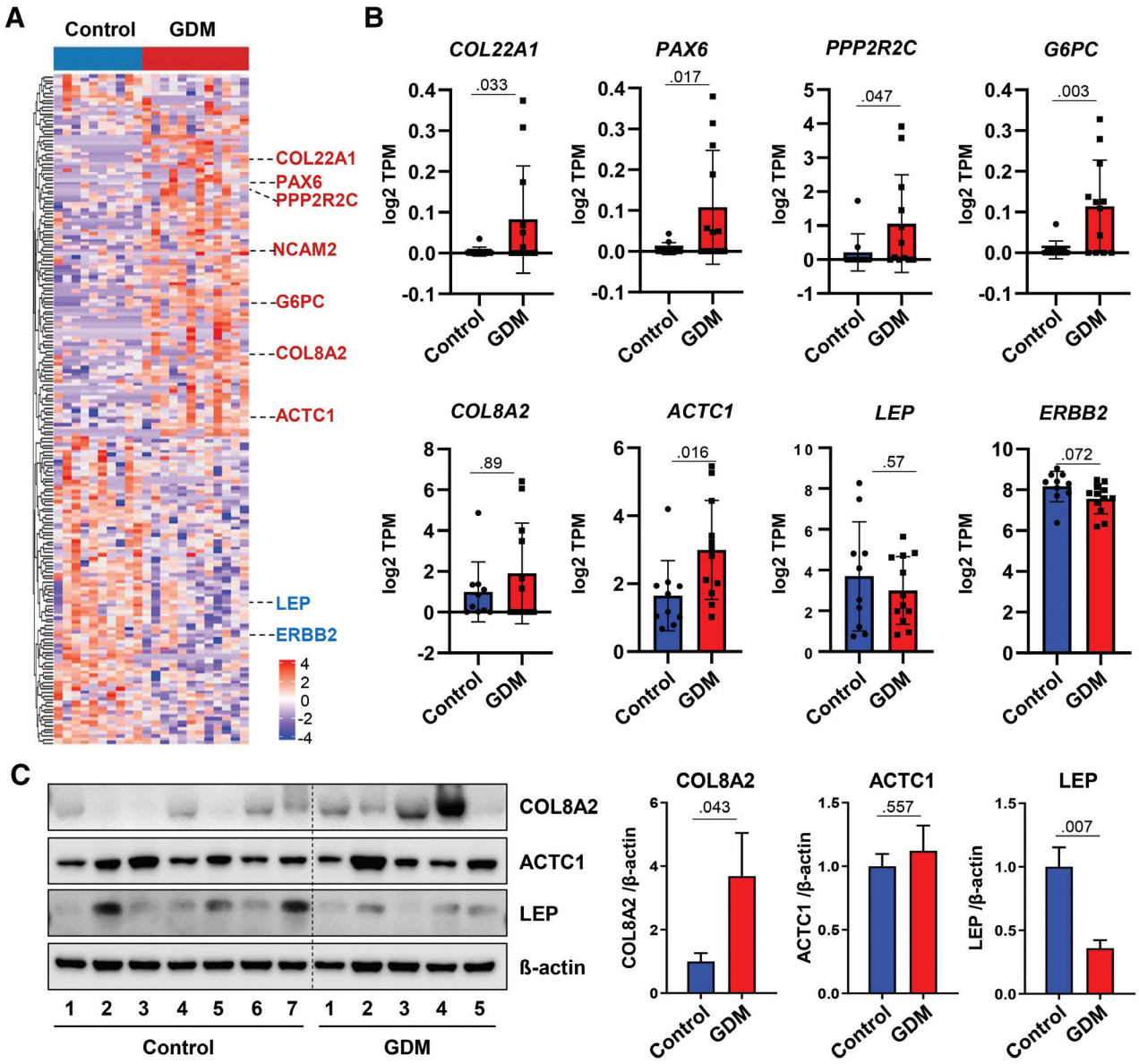


Figure 2.

Reference

1. Kang YE, Lee SE, Lim JY, et al. Placental transcriptome profiling and immune signature differences in pregnancies with and without gestational diabetes mellitus: an observational study. Medicine (Baltimore). 2026;105:e48747.

http://dx.doi.org/10.1097/MD.0000000000049792