CORRECTION

Open Access

Correction: The angiogenic properties of human amniotic membrane stem cells are enhanced in gestational diabetes and associate with fetal adiposity

Sergiy Klid[1,3†], Francisco Algaba-Chueca[2,3†], Elsa Maymó-Masip[2,3], Albert Guarque[1,3,4], Mónica Ballesteros[1,3,4], Cristina Diaz-Perdigones[2,3,4], Cristina Gutierrez[1,2,3], Joan Vendrell[1,2,3], Ana Megía[1,2,3*†] and Sonia Fernández-Veledo[2,3*†]

Correction to: Stem Cell Research & Therapy
https://doi.org/10.1186/s13287-021-02678-y

In the original article, the authors identified two editing errors:

1. In the **Methods** section, concretely in the **Study population** subsection, a typing error was made, since it states that twenty-seven women were included in the study (14 with GDM and 14 with NGT), but indeed there are twenty-eight women.

2. In Table 1, the glycemia values are expressed in mmol/L but by error the units reflected in the table are mg/dL. The correct Table 1 has been provided here and the authors apologize for the inconveniences caused.

---

†Sergiy Klid and Francisco Algaba-Chueca have equally contributed

†Ana Megía and Sonia Fernández-Veledo have co-senior authors

*Correspondence:
Ana Megía
ana.megia@gmail.com
Sonia Fernández-Veledo
sonia.fernandezveledo@gmail.com
[1] Rovira I Virgili University, Tarragona, Spain
[2] Department of Endocrinology and Nutrition, Research Unit, University Hospital of Tarragona Joan XXIII-Institut d´Investigació Sanitària Pere Virgili (IISPV), c/ Dr. Mallafré Guasch, 4, 43007 Tarragona, Spain
[3] CIBER de Diabetes Y Enfermedades Metabólicas Asociadas (CIBERDEM), Instituto de Salud Carlos III, Madrid, Spain
[4] Department of Obstetrics and Gynecology, University Hospital of Tarragona Joan XXIII. Institut d'Investigació Sanitària Pere Virgili (IISPV), Tarragona, Spain

Klid *et al. Stem Cell Research & Therapy*   (2023) 14:182

Page 2 of 2

Table 1 Clinical and analytical characteristics of the cohort

	NGT (N = 14)	GDM (N = 14)	*P*-value
Maternal clinical and analytical characteristics			
Maternal age (years)	33.86 ± 6.97	36.57 ± 3.65	0.208
Pregestational BMI (kg/m^2)	25.27 ± 3.29	30.33 ± 5.93	0.010
Gestational weight gain (kg)	12.37 ± 4.51	8.21 ± 6.10	0.051
Nulliparous, n (%)	6 (43)	2 (14)	0.092
Glucose (mmol/L)	4.88 ± 1.94	4.65 ± 1.03	0.704
Offspring clinical and analytical characteristics			
Gestational week delivery (weeks)	37.71 ± 0.73	38.07 ± 0.47	0.136
Birth weight (g)	3.265.36 ± 330.32	3.318.93 ± 379.89	0.694
Placental weight (g)	632.86 ± 47.51	675.00 ± 193.24	0.586
Sum skinfolds (mm)	12.47 ± 1.09	12.67 ± 2.20	0.773
Cb glucose (mmol/L)	3.57 ± 0.58	3.78 ± 0.78	0.437
Cb insulin mUl/L	33.89 ± 23.36	58.75 ± 50.83	0.295
Cb C peptide ng/dL	0.24 ± 0.06	0.27 ± 0.17	0.548

Data expressed as mean ± SD for quantitative variables following normal distribution, qualitative variables are expressed as n (%). Differences between quantitative variables were assessed by Student's t-test or the Mann–Whitney U test, as required. Differences between qualitative variables were assessed by the chi-square test

NGT Normal Glucose Tolerance, *GDM* Gestational Diabetes Mellitus, *BMI* Body mass index, *Cb* Cord blood

Publisher's Note