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Corrigendum

## Corrigendum to "Precision Medicine in Assisted Conception: A Multicenter Observational Treatment Cohort Study of the Annexin A5 M2 Haplotype as a Biomarker for Antithrombotic Treatment to Improve Pregnancy Outcome" [EBioMedicine 10 (2016) 299-305]



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The authors wish to point out that there is an error in the Abstract (Findings paragraph) of this article, whereby the 47.7% for male ANXA5 M2 only should have been 58.3%, as is in Table 5 and in Results section of the article.

The correct Findings paragraph of the Abstract should read as follows:

Findings

The tested and treated cohort of ANXA5 M2 carriers achieved a similar live birth rate (37.9%) per ET cycle compared to both the more fertile comparison group (38.5%), and to the 103 matched controls (33.0%). Significantly more treated male carrier only couples had a live birth versus female M2 only (58.3% vs. 25.0% p = 0.045).

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