CORRECTION

Correction to: Supplementation with vitamin D improves the embryo quality in *in vitro* fertilization (IVF) programs, independently of the patients' basal vitamin D status

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In this article the authors name Giorgio Maria Baldini and Domenico Baldini were incorrectly written as Baldini Giorgio Maria and Baldini Domenico.
The original article has been corrected.

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The original online version of this article was revised due to change in author group.

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