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Correction: Effect of blastocyst shrinkage on assisted reproductive outcomes: a retrospective cohort study describing a new morphological evaluation of blastocyst previtrification and post-warming

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Following publication of the original article [1], the authors corrected the first author's name and Table 2. See below table for the correct data.

| Incorrect | Correct |
|--|--------------------------------------|
| The first author's name was Ayumo Ito | The correct author name is Ayumu Ito |
| In table 2 the odds ratio for BMI is currently listed as 0.669 | The accurate value should be 0.992 |

The original article has been corrected.

The online version of the original article can be found at https://doi.org/10.1186/s13048-023-01276-1.

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References

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