



## Correction to: Comparison of in vitro fertilisation/intracytoplasmic sperm injection on live birth rates in couples with non-male factor infertility and advanced maternal age

Nicole O. McPherson<sup>1,2,3,4</sup> · Andrew D. Vincent<sup>1,4,5</sup> · Leanne Pacella-Ince<sup>2,3</sup> · Kelton Tremellen<sup>3,6</sup>

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**Correction to: Journal of Assisted Reproduction and Genetics**  
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The original article unfortunately contained a mistake in the first line of the Conclusion section.

“In couples with advanced maternal age and non-male factor infertility, it appears that standard IVF insemination increased the chance of a live birth at least 9-fold compared with ICSI Insemination”

When it should read

“In couples with advanced maternal age and non-male factor infertility, it appears that standard IVF insemination increased the chance of a live birth at least 2-fold compared with ICSI insemination”

The original article has been corrected.

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✉ Nicole O. McPherson  
nicole.mcpherson@adelaide.edu.au

<sup>1</sup> Freemasons Center for Male Health and Wellbeing, The University of Adelaide, Adelaide, SA 5005, Australia

<sup>2</sup> Robinson Research Institute, The University of Adelaide, Adelaide, SA 5005, Australia

<sup>3</sup> Repromed, Dulwich, Adelaide, SA 5065, Australia

<sup>4</sup> Adelaide Health and Medical Science, The University of Adelaide, Adelaide, SA 5005, Australia

<sup>5</sup> South Australian Health and Medical Research Institute, Adelaide, SA 5001, Australia

<sup>6</sup> Department of Obstetrics Gynaecology and Reproductive Medicine, Flinders University, Adelaide, Adelaide, SA 5042, Australia