Journal of Animal Science and Biotechnology

CORRECTION Open Access

Correction to: High *in vitro* survival rate of sheep *in vitro* produced blastocysts vitrified with a new method and device

Sergio Ledda[1*], Jen M. Kelly[2], Stefano Nieddu[1], Daniela Bebbere[1], Federica Ariu[1], Luisa Bogliolo[1], Dity Natan[3] and Amir Arav[3]

Correction to: J Anim Sci Biotechnol https://doi.org/10.1186/s40104-019-0390-1

In the original publication of this article [1], the author point out an error in Fig. 3. The correct Fig. 3 is below.

The publisher apologizes to the readers and authors for the inconvenience.

The original publication has been corrected.

Author details
[1]Department of Veterinary Medicine, University of Sassari, Sassari, Italy. [2]South Australian Research and Development Institute, Turretfield Research Centre, 129 Holland Road, Rosedale, SA 5350, Australia. [3]FertilSafe Ltd, 11 Haharash st, 7403118 Ness Ziona, Israel.

Published online: 17 December 2019

Reference

1. Ledda, et al. High *in vitro* survival rate of sheep *in vitro* produced blastocysts vitrified with a new method and device. J Anim Sci Biotechnol. 2019;10:90 https://doi.org/10.1186/s40104-019-0390-1.

The original article can be found online at https://doi.org/10.1186/s40104-019-0390-1

* Correspondence: giodi@uniss.it
[1]Department of Veterinary Medicine, University of Sassari, Sassari, Italy
Full list of author information is available at the end of the article

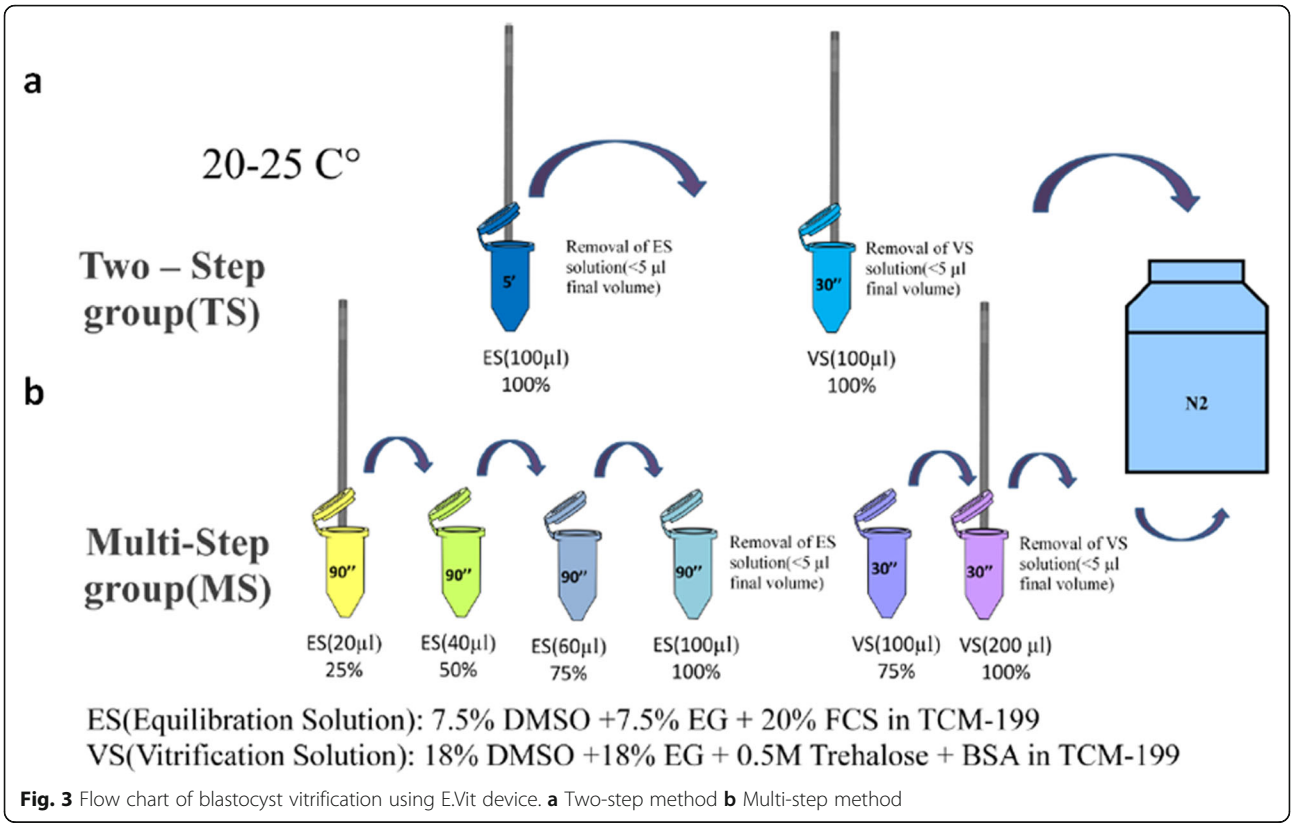

Fig. 3 Flow chart of blastocyst vitrification using E.Vit device. **a** Two-step method **b** Multi-step method