



Correction to: Development of an efficient perfusion-based protocol for whole-organ decellularization of the ovine uterus as a human-sized model and in vivo application of the bioscaffolds

Seyedeh Sima Daryabari¹ · Abdol-Mohammad Kajbafzadeh¹ · Kiarad Fendereski¹ · Fariba Ghorbani² · Mehrshad Dehnavi¹ · Minoo Rostami¹ · Bahram Azizi Garajegayeh³ · Seyed Mohammad Tavangar⁴

Published online: 14 September 2019
© Springer Science+Business Media, LLC, part of Springer Nature 2019

Correction to: Journal of Assisted Reproduction and Genetics

<https://doi.org/10.1007/s10815-019-01463-4>

The original version of this article unfortunately contained a mistake. The affiliation of Fariba Ghorbani should be Tracheal Diseases Research Center (TDRC), National Research Institute of Tuberculosis and Lung Diseases (NRITLD), Shahid Beheshti University of Medical Sciences, Tehran, Iran.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s10815-019-01563-1>

✉ Abdol-Mohammad Kajbafzadeh
kajbafzd@sina.tums.ac.ir

- ¹ Section of Tissue Engineering and Stem Cell Therapy, Pediatric Urology and Regenerative Medicine Research Center, Children's Medical Center, Pediatric Center of Excellence, Tehran University of Medical Sciences, No. 62, Dr. Gharibs Street, Keshavarz Boulevard, Tehran 1419733151, Iran
- ² Tracheal Diseases Research Center (TDRC), National Research Institute of Tuberculosis and Lung Diseases (NRITLD), Shahid Beheshti University of Medical Sciences, Tehran, Iran
- ³ Imaging Center, Children's Medical Center, Tehran University of Medical Sciences, Tehran, Iran
- ⁴ Department of Pathology, Shariati Hospital, Tehran University of Medical Sciences, Tehran, Iran