

# Corrigendum. P-260 Towards better explainable deep learning models for embryo selection in ART

**A. Sharma<sup>1</sup>, T. Haugen<sup>2</sup>, H. Hammer<sup>3</sup>, M. Riegler<sup>4</sup> and M. Stensen<sup>5</sup>**

<sup>1</sup>OsloMet – Oslo Metropolitan University – Oslo – Norway, Department of Computer Science – Faculty of Technology – Art and Design, Oslo, Norway; <sup>2</sup>OsloMet – Oslo Metropolitan University – Oslo – Norway, Department of Life Sciences and Health – Faculty of Health Sciences, Oslo, Norway; <sup>3</sup>OsloMet – Oslo Metropolitan University – Oslo – Norway – Simula Metropolitan Center of Digital Engineering – Oslo – Norway, Department of Computer Science – Faculty of Technology – Art and Design – Department of Holistic Systems, Oslo, Norway; <sup>4</sup>Simula Metropolitan Center of Digital Engineering – Oslo – Norway, Department of Holistic Systems, Oslo, Norway; <sup>5</sup>Fertilitetssenteret, Laboratory Director, Oslo, Norway

*Hum Reprod* 2021;36(Suppl 1), <https://doi.org/10.1093/humrep/deab130.259>

In the originally published version of this abstract, the name of author M. Riegler was erroneously listed as M. Rieleger.

This has now been corrected.