human reproduction

## **CORRIGENDUM**

## Assessment of 'one-step' versus 'sequential' embryo culture conditions through embryonic genome methylation and hydroxymethylation changes

J. Salvaing<sup>1,2,\*</sup>, N. Peynot<sup>1</sup>, M. N. Bedhane<sup>1,3</sup>, S. Veniel<sup>1</sup>, E. Pellier<sup>1,4</sup>, C. Boulesteix<sup>1</sup>, N. Beaujean<sup>1,5</sup>, N. Daniel<sup>1</sup>, and V. Duranthon<sup>1,\*</sup>

<sup>1</sup>UMR BDR, INRA, ENVA, Université Paris Saclay, 78350 Jouy en Josas, France <sup>2</sup>Present address: Laboratoire de Physiologie Cellulaire et Végétale (LPCV), UMR 1417 INRA / UMR 5168 CNRS-CEA-UGA, Bioscience and Biotechnology Institute of Grenoble (BIG), Commissariat á l'Energie Atomique at aux Energies Renouvelabes (CEA), 38054 Grenoble Cedex 9, France <sup>3</sup>Present address: Jigjiga University, Ethiopia <sup>4</sup>Present address: Faculté de Médecine, 27 Bd Jean Moulin, 13385 Marseille Cedex C5, France <sup>5</sup>Present address: INSERM U1208, INRA USC1361 Stem Cell and Brain Research Institute Department of Pluripotent Stem Cells in Mammals, 18 Avenue Doyen Lépine, 69675 Bron, France

\*Correspondence address. UMR BDR, INRA, ENVA, Université Paris Saclay, 78350 Jouy en Josas, France. E-mail: veronique.duranthon@inra.fr (V.D.)/juliette.salvaing@cea.fr (J.S.)

## HumReprod 2016;31:2471-2483

The authors would like to apologize for an error in a section of the Materials and methods of the above article. The section titled Recovery of rabbit embryos stated that *in vivo* embryos were collected from oviducts at the I-cell, 2-cell, 4-cell, 8-cell, I6-cell, morula and blastocyst stages. The time point stated for collection of

in vivo 8-cell embryos was mistakenly stated as 49 hpc (hours post-coitum). The correct time point for collection of in vivo 8-cell embryos is 39 hpc.

The authors would like to assure readers that this error does not affect any other content of the article.