Human Reproduction, Vol.34, No.7, pp. 1388, 2019
Advance Access Publication on June 27, 2019 doi:10.1093/humrep/dez123

human reproduction

ERRATUM

Erratum. Maternal ageing impairs mitochondrial DNA kinetics during early embryogenesis in mice

P. May-Panloup[1,2,*], V. Brochard[3], J.F. Hamel[4], V. Desquiret-Dumas[1,5], S. Chupin[5], P. Reynier[1,5], and V. Duranthon[3]

[1]MITOLAB, Institut MITOVASC, CNRS 6015, INSERM U1083, Université d'Angers, 49933 Angers, France [2]Laboratoire de Biologie de la Reproduction, Centre Hospitalier Universitaire d'Angers, 49933 Angers, France [3]UMR BDR, INRA, ENVA, Université Paris Saclay, 78350 Jouy-en-Josas, France [4]SFR ICAT, Université Angers, Angers, France; DRCI, Cellule Data Management, CHU Angers, 49933 Angers, France [5]Département de Biochimie et Génétique, Centre Hospitalier Universitaire d'Angers, 49933 Angers, France

*Correspondence address. Laboratoire de Biologie de la Reproduction, Centre Hospitalier Universitaire d'Angers, 49933 Angers Cedex 9, France. E-mail: pamaypanloup@chu-angers.fr

Hum Reprod 2019;**34**:1313-1324

The journal, *Human Reproduction*, would like to apologise for an error in the title of the above article. The article title was first published as 'Maternal ageing impairs mitochondrial DNA kinetics during early embryogenesis in mic'. This error was a result of a typographical mistake during typesetting. The title has been corrected to 'Maternal ageing impairs mitochondrial DNA kinetics during early embryogenesis in mice'.

The electronic version of this article has been updated at https://doi.org/10.1093/humrep/dez054. The print version is correct. The Journal would like to assure readers that this does not affect any other content of the article.