

CORRIGENDUM

doi:10.1038/nature14058

Corrigendum: Mitochondrial gene replacement in primate offspring and embryonic stem cells

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Nature **461**, 367–372 (2009); doi:10.1038/nature08368

In this Article, the legend to Fig. 1b should have stated that the image used to illustrate the appearance of a monkey oocyte under polarized microscopy prior to any manipulation is the same illustration as the one originally included in figure 4 of ref. 1. This image is presenting a protocol and not an experimental result.

1. Mitalipov, S. M. Reprogramming following somatic cell nuclear transfer in primates is dependent upon nuclear remodeling. *Hum. Reprod.* **22**, 2232–2242 (2007).