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Erratum

Erratum to “Blastomeres of the mouse embryo lose totipotency after the fifth cleavage division: Expression of *Cdx2* and *Oct4* and developmental potential of inner and outer blastomeres of 16- and 32-cell embryos”
[*Dev. Biol.* 322 (2008) 133–144]

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On page 143, right column, lines 25 to 33, two sentences were inadvertently combined. The lines should read “We have shown that when removed from their original setting, both inner and outer cells can give rise to both cell lineages, and reprogram the route of differentiation in accordance with their new position within the aggregate. Although, as in 1967, we still do not understand what factors are responsible for the “innerness” or “outerness” of the blastomere, we believe that ultimately the location within the multicellular aggregate plays an essential role in directing the differentiation of the cell toward ICM or TE lineage.”

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