

## ERRATUM

# Hypoxia-cultured human adipose-derived mesenchymal stem cells are non-oncogenic and have enhanced viability, motility, and tropism to brain cancer

Y Feng, M Zhu, S Dangelmajer, YM Lee, O Wijesekera, CX Castellanos, A Denduluri, KL Chaichana, Q Li, H Zhang, A Levchenko, H Guerrero-Cazares and A Quiñones-Hinojosa

*Cell Death and Disease* (2015) 6, e1797; doi:10.1038/cddis.2015.176; published online 25 June 2015

**Correction to:** *Cell Death and Disease* (2014) 5, e1567; doi:10.1038/cddis.2014.521; published online 11 December 2014

Since the publication of this paper the authors have noted that there was a duplication in Supplementary Figure 5.

Supplementary Figure 4 is missing. Also the supplementary figure legends are missing.

The corrected article appears online together with this erratum.

The publishers would like to apologize for any inconvenience this may have caused.