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CORRIGENDUM

Molecular mechanisms of cell death: central implication of ATP synthase in mitochondrial permeability transition

M Bonora, MR Wieckowsk, C Chinopoulos, O Kepp, G Kroemer, L Galluzzi and P Pinton

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Correction to: *Oncogene* (2015) **34**, 1475–1486; doi:10.1038/onc.2014.96; published online 14 April 2014

The authors wish to amend the wording of the following sentence on page 2, replacing 'intracellular acidification' with 'intracellular alkalinization':

Thus, besides the accumulation of mitochondrial Ca^{2+}, major MPT stimulators include reactive oxygen species, inorganic phosphate, intracellular alkalinization, long chain fatty acids, as well as atractyloside and carboxyatractyloside, both of which inhibit members of the adenine nucleotide translocase (ANT) protein family by locking them in cytoplasmic side open conformation.[3]

The authors apologise for any incovenience caused by this error.

This error has now been rectified, and the corrected article appears in this issue. The html and online pdf versions have also been rectified, and now carry the corrected paper.