Author Correction: Generation of somatic mitochondrial DNA-replaced cells for mitochondrial dysfunction treatment

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The original version of this Article contained an error in the Results, under the subheading 'Macropinocytosis of exogeneous mitochondria is regulated by the mTORC1 pathway',

“Essential amino acid (EAA)-free medium for AMPK stimulation, palmitic acid (PA) for mTORC1 activation, and rapamycin for mTORC1 suppression were chosen to examine the state of ρ(-) cells.”

now reads:

“Essential amino acid (EAA)-free medium for AMPK stimulation, phosphatidic acid (PA) for mTORC1 activation, and rapamycin for mTORC1 suppression were chosen to examine the state of ρ(-) cells.”

The original Article has been corrected.

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