CORRECTION

A patient-derived stem cell model of hereditary spastic paraplegia with *SPAST* mutations

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Due to a technical error with the image analysis software, the published speed unit of peroxisome movement is incorrect. The stated peroxisome speed unit (μm/second) should be changed to μm/2 seconds in two different places in the paper: (1) twice in the Results section 'Dynamics of peroxisome movement', and (2) the *x*-axis of Fig. 5 (the legend remains the same). The correct text and figure is shown below. This change does not alter any conclusions of the paper, which was a comparison of cells from patients and controls.

(1) The mean peroxisome speed in patient cells was 93% slower than in control cells (control, 0.172±0.001 μm/2 seconds; patient, 0.160± 0.001 μm/2 seconds; *t*=9.19, d.f.= 24,398, *P*<0.0001).
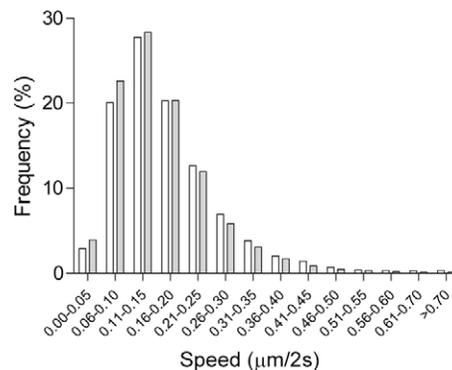
(2) **Fig. 5. Peroxisome speeds were slower in patient and control cells.** Frequency distributions of peroxisomes in different speed classes are shown for control cells (open bars; *n*=7 individuals, 10 cells per individual) and patient cells (filled bars; *n*=6 individuals, 10 cells per individual). Peroxisome speeds were quantified every 2 seconds for 2 minutes and grouped in speed classes expressed as the percentage of peroxisomes in each speed class as a percentage of the total number of peroxisomes for each group (control cells, *n*=13,871 peroxisomes; patient cells, 10,529 peroxisomes).

The authors apologise to the readers for any confusion that this error might have caused.