



S2 Fig. The mean intensity of HEK cells 1, 4, 7, and 12 days after W/O droplet electroporation and negative controls. The mean intensity of HEK cells 1, 4, 7, and 12 days after W/O droplet electroporation at 1.8 kV for 5 minutes and of negative controls. Mean intensity was plotted against number of days after W/O droplet electroporation. Data are means \pm standard deviation (s.d.) of more than 10 cells counted from at least four different fields on fluorescence microscopy images (** $P < 0.0001$; unpaired, two-tailed Student's t test).