ERRATUM

Erratum to: Shock Wave-Induced Damage and Poration in Eukaryotic Cell Membranes

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The original version of this article unfortunately contained a mistake. The label in Fig. 4a, b was incorrect in the published version of the article. The scale bar has the label “50 microseconds” instead of “50 micrometers”. The corrected Fig. 4 is given below.

The online version of the original article can be found under doi: [10.1007/s00232-016-9921-2](https://doi.org/10.1007/s00232-016-9921-2).

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Fig. 4 Cell membrane survival, permeability, and resealing of shock wave exposed HEK-293 cells. Underwater shock wave treatments induced a dose-dependent decrease in cell survival (**a**). Trypan blue is internalized into cells exposed to 120 shock waves (**b**) but is excluded

from cells 15 s after shock wave exposure (**c**). Bars represent mean $\pm$ SD ($n = 3$). $*P \leq 0.05$. Images correspond to hemocytometer small square samples (containing 6.25×10^{-3} µl of cell suspension)