Nanoscale

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Nanoscale*, 2025, **17**, 8954

DOI: 10.1039/d5nr90057c

rsc.li/nanoscale

Correction: Starvation induces diffusion hindrance at the nanoscale in mammalian cells

Sakshi Sareen, Alicja Zgorzelska, Karina Kwapiszewska* and Robert Hołyst*

Correction for 'Starvation induces diffusion hindrance at the nanoscale in mammalian cells' by Sakshi Sareen *et al.*, *Nanoscale*, 2025, **17**, 378–389, https://doi.org/10.1039/D4NR03620D.

The authors regret that an incorrect version of Fig. 3 was included in the originally published article. The correct version of Fig. 3 is shown below.

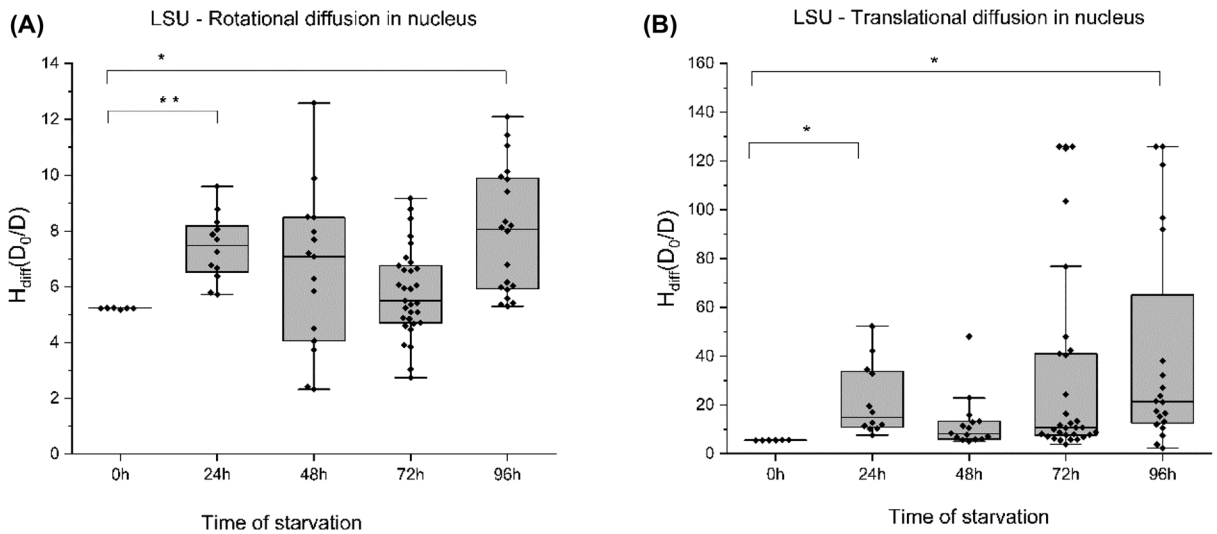

Fig. 3 H_{diff} measurement inside HeLa cells using YO-PRO-1 dye. (A) and (B) Rotational and translational diffusion of 60S ribosomal subunit (LSU) in nucleus respectively. 4–5 individual cells were measured, each light grey bar plot denotes the time of starvation for 60S subunit in the nucleus. Error bars represent standard error of mean. Two sample variance *t*-test was performed (**p* values >0.05, ***p* values >0.001).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

Institute of Physical Chemistry, Polish Academy of Sciences, Warsaw, Poland. E-mail: kkwapiszewska@ichf.edu.pl, rholyst@ichf.edu.pl