

## CORRECTION

# Correction: The proportion of alveolar type 1 cells decreases in murine hypoplastic congenital diaphragmatic hernia lungs

Tram Mai Nguyen, Julio Jimenez, Linda Elowsson Rendin, Catharina Müller, Gunilla Westergren-Thorsson, Jan Deprest, Jaan Toelen

[S4 Fig](#) appears incorrectly. The correct [S4 Fig](#) can be viewed below.

## Supporting information

**S4 Fig. Percentage of Pdpn<sup>+</sup>proSPC<sup>+</sup> bipotent progenitors in CDH vs normal lungs.** (TIFF)

## Reference

1. Nguyen TM, Jimenez J, Rendin LE, Müller C, Westergren-Thorsson G, Deprest J, et al. (2019) The proportion of alveolar type 1 cells decreases in murine hypoplastic congenital diaphragmatic hernia lungs. PLoS ONE 14(4): e0214793. <https://doi.org/10.1371/journal.pone.0214793> PMID: 30995255



## OPEN ACCESS

**Citation:** Nguyen TM, Jimenez J, Rendin LE, Müller C, Westergren-Thorsson G, Deprest J, et al. (2019) Correction: The proportion of alveolar type 1 cells decreases in murine hypoplastic congenital diaphragmatic hernia lungs. PLoS ONE 14(7): e0217322. <https://doi.org/10.1371/journal.pone.0217322>

**Published:** July 3, 2019

**Copyright:** © 2019 Nguyen et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.