Nguyen TD, Shaid S, Vakhrusheva O, et al. Loss of the selective autophagy receptor p62 impairs murine myeloid leukemia progression and mitophagy. *Blood.* 2019;133(2):168-179.

Errata

On page 173 in the 10 January 2019 issue, in each pair of bars in Figure 4D, the left bar (wild type [WT]) should be red and the right bar ($p62^{-/-}$) should be blue. The corrected Figure 4 is shown below. The error has been corrected in the online version of the article.

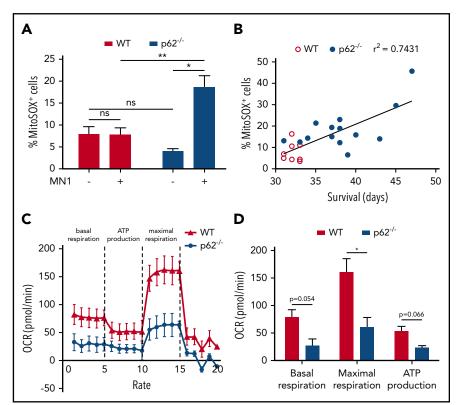


Figure 4. Mitochondrial functions in p62^{-/-}leukemia cells were defective. (A) Mitochondrial superoxide levels of LK HSC cells from healthy mice (n = 3per group) and GFP⁺ LK blasts from MN1 leukemic mice (n = 8 in WT and n = 14 in $p62^{-/-}$ leukemic mice) were analyzed by flow cytometry using MitoSOX. (B) Pearson's correlation was used to determine the correlation between the proportions of MitoSOX+ leukemic cells with the survival time of leukemic mice. (C) Mitochondrial respiration of WT and $p62^{-/-}$ MN1 leukemic mice (n = 3 per group) was determined by measuring the OCR. The experiment was performed in real time by the 96-well Seahorse Bioscience Extracellular Flux Analyzer XF96. (D) The rates of basal respiration, maximal respiration, and adenosine triphosphate (ATP) production were compared between WT and $p62^{-/-}$ group (n = 3 per group). Values are mean \pm SEM. ns, not significant; *P \leq .05; **P \leq .01; *** $P \le .001$.

DOI 10.1182/blood.2019001551 © 2019 by The American Society of Hematology

Artuso I, Lidonnici MR, Altamura S, et al. Transferrin receptor 2 is a potential novel therapeutic target for β -thalassemia: evidence from a murine model. *Blood*. 2018;132(21):2286-2297.

In "Acknowledgments" on page 2296 of the 22 November 2018 issue, support from the Deutsche Forschungsgemeinschaft for Martina U. Muckenthaler (grants SFB1036 and SFB1118) is not acknowledged. The error has been corrected in the online version.

DOI 10.1182/blood.2019001583 © 2019 by The American Society of Hematology Check for updates