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Errata

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.

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.

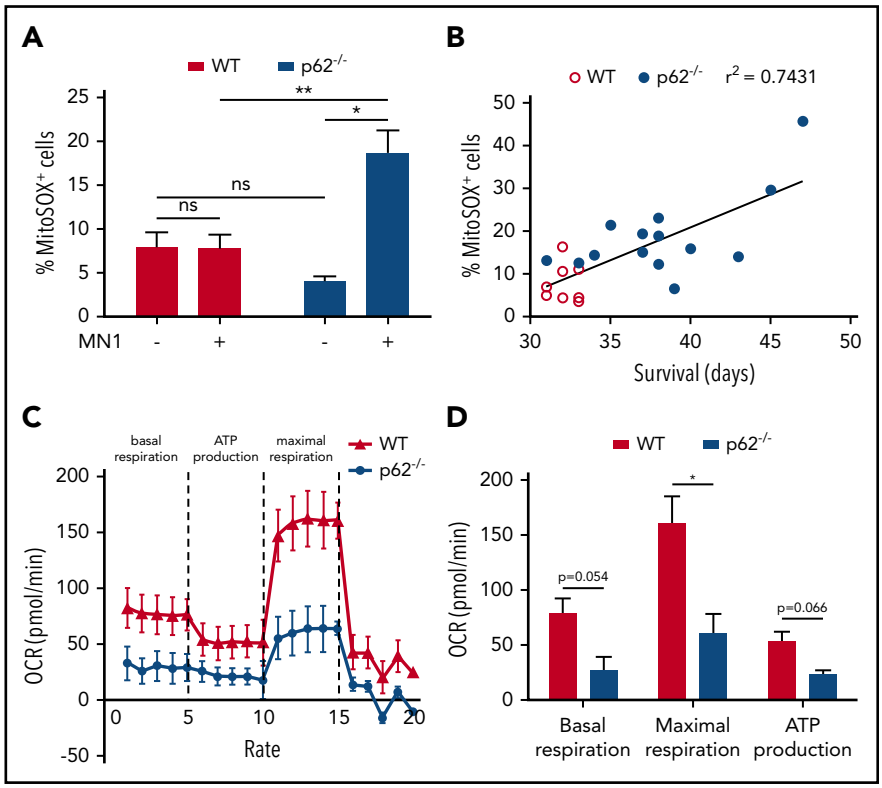

Figure 4. Mitochondrial functions in $p62^{-/-}$leukemia cells were defective. (A) Mitochondrial superoxide levels of LK HSC cells from healthy mice (n = 3 per group) and GFP^+ LK blasts from MN1 leukemic mice (n = 8 in WT and n = 14 in $p62^{-/-}$ leukemic mice) were analyzed by flow cytometry using 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 ± SEM. ns, not significant; $*P \leq .05$; $**P \leq .01$; $***P \leq .001$.

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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.

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