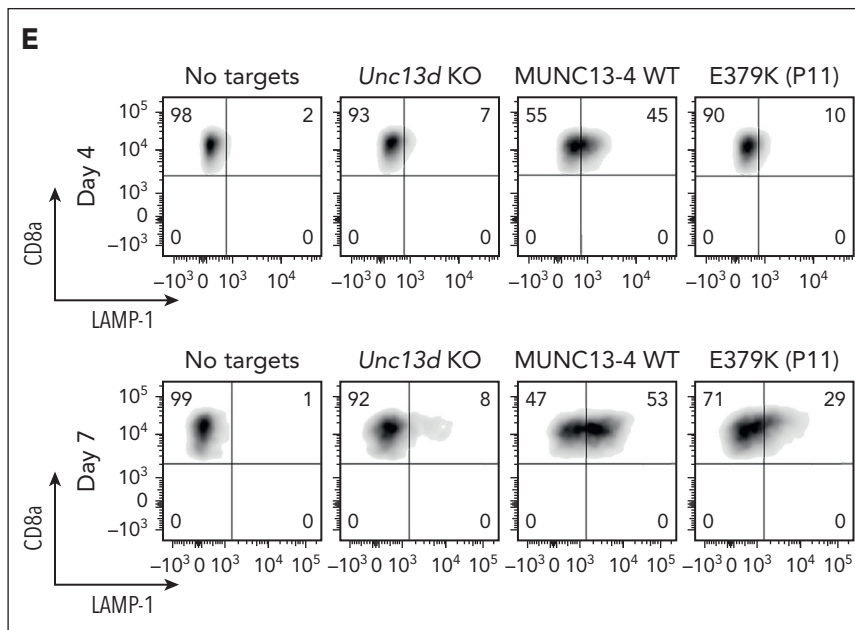


**Noori T, Rudd-Schmidt JA, Kane A, et al. A cell-based functional assay that accurately links genotype to phenotype in familial HLH. *Blood*. 2023;141(19):2330-2342.**

Page 2335: In the upper row of [Figure 3E](#), a duplicate copy of the MUNC13-4 WT plot was inadvertently inserted in place of the E379K (P11) plot. The percentages of cells shown in the E379K (P11) plot are correct, and the error does not alter the conclusions of the study or the interpretation of the data in the figure. The corrected [Figure 3E](#) is shown below.



**Figure 3. Functional properties of MUNC13-4 mutants identified in case #1 (P6) and #2 (P11) and reconstituted in *Unc13d* KO mouse CTLs.** (E) Degranulation assay, as measured by LAMP-1/CD107a externalization of *Unc13d* deficient mouse CTLs transduced with E379K-MUNC13-4, using SIINFEKL peptide-pulsed EL4 target cells.

<https://doi.org/10.1182/blood.2023023519>

© 2024 American Society of Hematology. Published by Elsevier Inc. All rights are reserved, including those for text and data mining, AI training, and similar technologies.