

On page 1475, in the diagram labeled “Mixture file COG B-ALL (GSE11877)” in Figure 6A, a small gray oval was incorrectly placed outside the illustration of a blood vessel. The corrected Figure 6A is shown below.

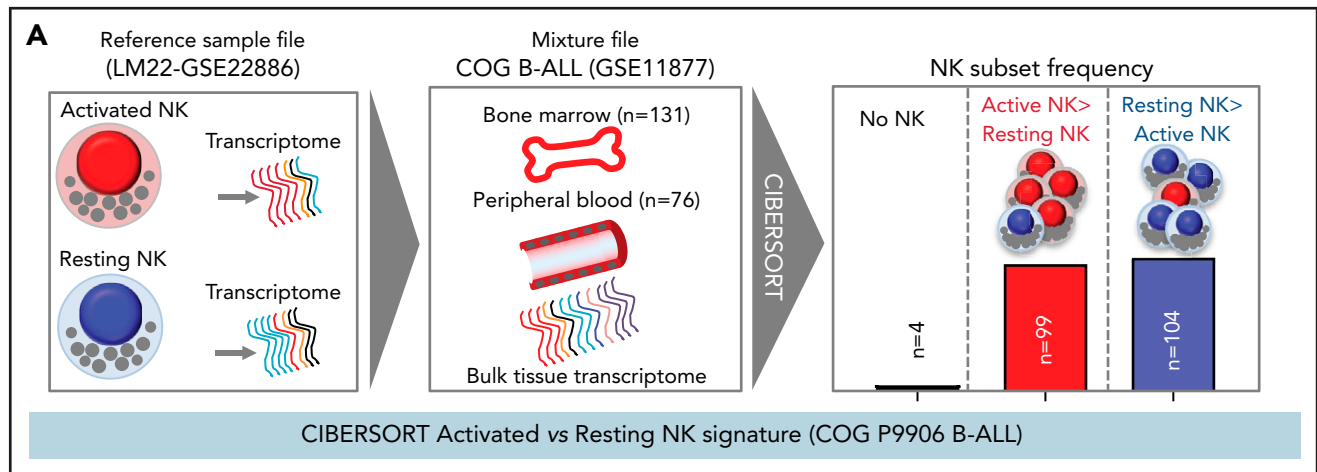


Figure 6A.

The online version of the article was inadvertently published without the visual abstract. The visual abstract has been added to the online article.

DOI 10.1182/blood.2022016513

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Tumburu L, Ghosh-Choudhary S, Seifuddin FT, et al. Circulating mitochondrial DNA is a proinflammatory DAMP in sickle cell disease. *Blood*. 2021;137(22):3116-3126.

The designation “AS” indicating individuals with sickle cell trait was incorrectly rendered as a plural term (“ASs”) in several places. The publisher apologizes for the error, which has been corrected in the online version of the article.

DOI 10.1182/blood.2021012839

Sadler B, Christopherson PA, Haller G, Montgomery RR, Di Paola J; Zimmerman Program Investigators. von Willebrand factor antigen levels are associated with burden of rare nonsynonymous variants in the VWF gene. *Blood*. 2021;137(23):3277-3283.

On page 1 of supplemental File 1, the affiliation for Zimmerman Program Investigators M. Tarantino and J. Roberts, “Comprehensive Bleeding Disorders Center, Peoria, IL,” should read “Bleeding and Clotting Disorders Institute, Peoria, IL.” The corrected supplemental File 1 has been placed in the online version of the article.

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