

These figures have been corrected in the online version of the article.

In addition, in the supplemental file that was included in the original online version of the article, some text that should have been black was blue and some figures were superimposed on others. A corrected supplemental file has been inserted in the online version of the article.

The publisher apologizes for the errors.

DOI 10.1182/blood.2022017516

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Berzuni A, Bianco C, Paccapelo C, et al. Red cell-bound antibodies and transfusion requirements in hospitalized patients with COVID-19. *Blood*. 2020;136(6):766-768.

In the first sentence of the paragraph that begins "A positive DAT" on page 767, "26%" should read "46%." The error has been corrected in the online version of the article.

DOI 10.1182/blood.2021013013

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Elsaid R, Meunier S, Burlen-Defranoux O, et al. A wave of bipotent T/ILC-restricted progenitors shapes the embryonic thymus microenvironment in a time-dependent manner. *Blood*. 2021;137(8):1024-1036.

Supplemental Figures 1-7 and supplemental Tables 1-3 were not included in the supplemental data at the time of publication. These items have since been added to the online article.

DOI 10.1182/blood.2022017223

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Caulier A, Sankaran VG. Molecular and cellular mechanisms that regulate human erythropoiesis. *Blood*. 2022;139(16):2450-2459.

Page 2451: In the first paragraph under "Extrinsic regulation of erythropoiesis," at the end of the sentence "Stem cell factor/KIT ligand binds the KIT receptor (KIT/CD117) and promotes the proliferation and survival of BFU-Es and CFU-Es, as well as proerythroblast," "proerythroblast" should read, "proerythroblasts."

Page 2455: In the right column under "Future outlook," the sentence "At the same time, another area that is likely to see significant advances in the coming years is the study of clonal rise to erythroid-committed progenitors" should read, "At the same time, another area that is likely to see significant advances in the coming years is the study of clonal dynamics and its impact on erythropoiesis."

The errors have been corrected in the online version of the article.

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