Errata

Bernaudin F, Verlhac S, Chevret S, et al. G6PD deficiency, absence of α -thalassemia and hemolytic rate at baseline are significant independent risk factors for abnormally high cerebral velocities in patients with sickle cell anemia. *Blood.* 2008;112(10):4314-4317.

On page 4315 in the November 15, 2008, issue, in the sixth paragraph of "Results and discussion," the third sentence contains a minor error that could result in a misinterpretation. The word "less" should have been "more" in the sentence, "Indeed, the trend toward less severe anemia (7.64 vs 7.97 g/dL) in SCA patients with G6PD

deficiency (SCA/G6PD) was not significant (P = .19) in our study." The correct sentence should have read: "Indeed, the trend toward more severe anemia (7.64 vs 7.97 g/dL) in SCA patients with G6PD deficiency (SCA/G6PD) was not significant (P = .19) in our study."

Amir AL, D'Orsogna LJ, Roelen DL, et al. Allo-HLA reactivity of virus-specific memory T cells is common. *Blood*. 2010;115(15):3146-3157.

On pages 3149 and 3150 of the April 15, 2010, issue, several of the authors' proof corrections were not included in the final publication. The dotblots in Figures 1 and 2 were published in error. During the correction of proofs, dotblots for Figure 2 were replaced

in error by those supplied to replace those in Figure 1. The dotblots supplied to replace those originally supplied for Figure 1 erroneously replaced the correct dotblots for Figure 2. The errors were corrected in the online version, which now differs from the print version.

Aurora AB, Biyashev D, Mirochnik Y, et al. NF-κB balances vascular regression and angiogenesis via chromatin remodeling and NFAT displacement. *Blood*. 2010;116(3):475-484.

On page 475 of the July 22, 2010, issue, the first name of the first author is misspelled. The correct name is Arin B. Aurora. The

errors were corrected in the online version, which now differs from the print version.

Skolnick BE, Mathews DR, Khutoryansky NM, Pusateri AE, Carr ME. Exploratory study on the reversal of warfarin with rFVIIa in healthy subjects. *Blood*. 2010;116(5):693-701.

On pages 697, 698, and 699 in the August 5, 2010, issue, in Figures 2-4, incorrect units (μ/kg) were used in the symbol key for the

rFVIIa treatment groups. The correct unit is $\mu g/kg$.