AUTHOR'S CORRECTION

Deletion of Murine Duffy Gene (*Dfy*) Reveals that the Duffy Receptor Is Functionally Redundant

Hong Luo, Asok Chaudhuri, Valerie Zbrezezna, Yu He, and A. Oscar Pogo

Laboratory of Cell Biology, Lindsley F. Kimball Research Institute, New York Blood Center, New York, New York

Volume 20, no. 9, p. 3097–3101, 2002. Recently, we discovered that the spectrophotometric assay determinations for neutrophil-specific myeloperoxidase were wrong. We reported that in lipopolysaccharide inflammation in *Dfy*^{-/-} mice there was less enzymatic activity and, therefore, less neutrophil recruitment in the intestine and lungs than in wild-type animals. Now we find out that there is more neutrophil migration in mutants versus wild-type animals. These results are consistent with those published by T. C. Dawson et al. (Blood **96**:1681–1684, 2000) and support the idea that mouse Duffy glycoprotein as a chemokine binding protein quenches chemokine activities and down regulates neutrophil trafficking.