

Retraction: The Effect of C/EBPalpha or C/EBPepsilon on 32Dcl3 Murine Myeloblasts and #1111 Acute Promyelocytic Leukemic Cells

Young-Jin Lee

Department of Laboratory Medicine and Institute of Wonkwang Medical Science, School of Medicine, Wonkwang University, Iksan, Korea

To the Editor:

I request for the retraction of the article entitled "The Effect of C/EBPalpha or C/EBPepsilon on 32Dcl3 Murine Myeloblasts and #1111 Acute Promyelocytic Leukemic Cells" published in the Korean Journal of Laboratory Medicine 2004 Dec;24(6):339-46.

I deeply regret to inform you that I had written this article without the permission of Professor Scott Kogan, with whom I had conducted the reported research at the University of California at San Francisco. Professor Kogan had later pub-

lished essentially the same work in the article "Lee YJ, Jones LC, Timchenko NA, Perrotti D, Tenen DG, Kogan SC. CC-AAT/enhancer binding proteins alpha and epsilon cooperate with all-trans retinoic acid in therapy but differ in their antileukemic activities. Blood 2006 Oct 1;108(7):2416-9. Epub 2006 Jun 20."

As the first and corresponding author, I hereby retract the paper "Lee YJ and Kogan S. The Effect of C/EBPalpha or C/EBPepsilon on 32Dcl3 Murine Myeloblasts and #1111 Acute Promyelocytic Leukemic Cells. Korean J Lab Med 2004 Dec; 24(6):339-46."

