

Retraction

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TIF1 β functions as a coactivator for C/EBP β and is required for induced differentiation in the myelomonocytic cell line U937

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“Following publication of this paper, I was informed by a colleague at another institution that experiments performed by Dr. Rooney, which are illustrated in Figure 1, could not be reproduced. Researchers in my laboratory performed the experiments again and found that TIF1 β mRNA is not induced upon treatment of U937 cells with PMA or upon treatment of HL-60 cells with PMA or DMSO. TIF1 β mRNA is expressed at similar levels before and after treatment in both lines. Given the central importance of this observation, I wish to retract the paper and Dr. Rooney agrees to this retraction.”

Kathryn Calame