Activation-induced cytidine deaminase-dependent DNA breaks in class switch recombination occur during G₁ phase of the cell cycle and depend upon mismatch repair.

C. E. Schrader, J. E. J. Guikema, E. K. Linehan, E. Selsing and J. Stavnezer

*J Immunol* 2008; 180:664; doi: 10.4049/jimmunol.180.1.664-c

http://www.jimmunol.org/content/180/1/664.4
CORRECTIONS


The fifth author’s middle initial is incorrect. The correct name is Noel J. Aherne.


In the last sentence of the first paragraph of Discussion on page 1868, the authors incorrectly stated: “These data provide evidence that macrophages acquire antimicrobial activity against intracellular pathogens through the uptake of neutrophil granules and extend earlier findings on the cooperation between murine neutrophils and macrophages infected with avirulent mycobacteria (10).” The corrected sentence should read: “These data provide evidence that macrophages acquire antimicrobial activity against intracellular pathogens through the uptake of neutrophil granules and extend earlier findings on the cooperation between neutrophils and macrophages in mycobacterial infection in which experimental murine infections with Mycobacterium avium and Mycobacterium microti were investigated (10).”


The y-axis label should be “[chemokine] (pg/ml)” instead of “[chemokine] (ng/ml)” in Fig. 3B.


In the Introduction, in the last sentence of the first paragraph on page 6064, the word “deaminated” was misspelled. The sentence should read: “The underlined C is deaminated by AID.”


The second author’s middle initial was omitted. The correct name is Christina C. Lewis.