

Volume 297, September 2009  
 Volume 60, September 2009

Wanninger J, Neumeier M, Weigert J, Bauer S, Weiss TS, Schäffler A, Krempl C, Bleyl C, Aslanidis C, Schölmerich J, Buechler C. Adiponectin-stimulated CXCL8 release in primary human hepatocytes is regulated by ERK1/ERK2, p38 MAPK, NF-κB, and STAT3 signaling pathways *Am J Physiol Gastrointest Liver Physiol* 297: G611–G618. doi:10.1152/ajpgi.90644.2008

ERRORS THAT OCCURRED DURING the preparation of Figs. 3 and 4 have been corrected. The β-actin Western blot in Fig. 3B was duplicated in Fig. 3D and erroneously labeled as GAPDH. In the revised version of Fig. 3, the GAPDH Western blot has been deleted. In Fig. 4D, the Western blots presented were a partial duplication of 4E (top half) and 4F (bottom half). These images have been replaced with the correct original blots. The changes do not affect the conclusions presented in this study. The authors apologize for the errors.

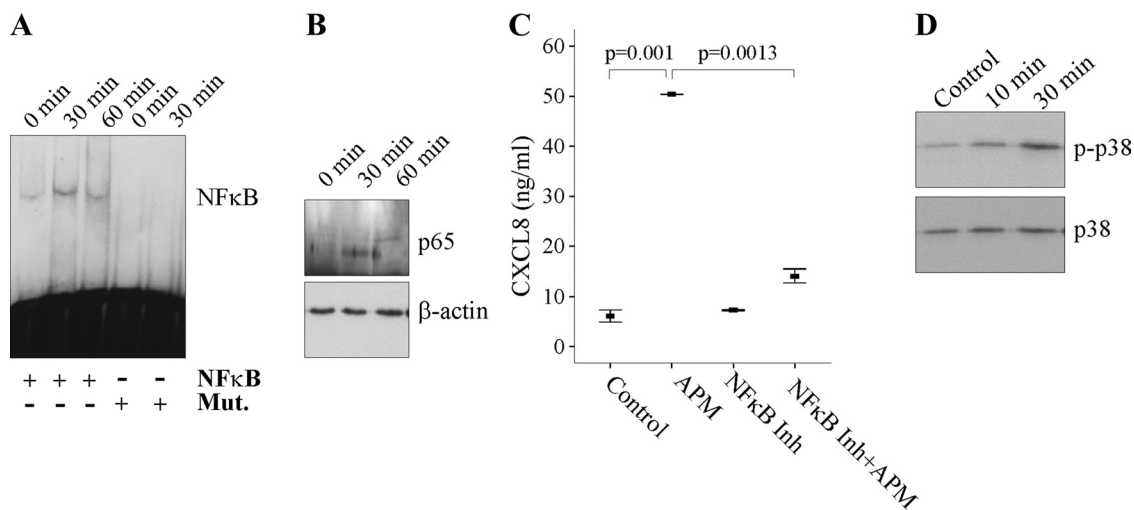


Fig. 3.

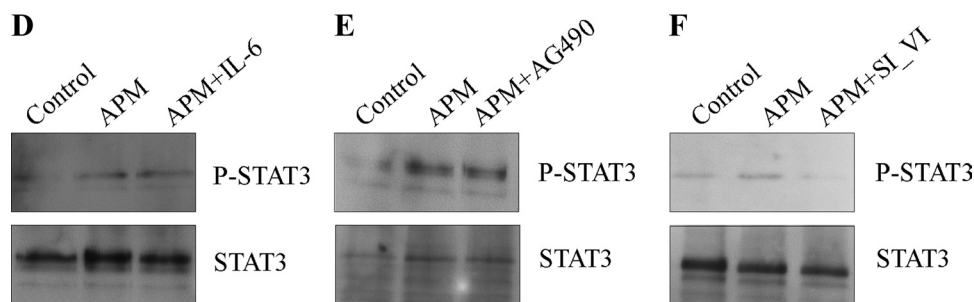


Fig. 4.