

Erratum: Ochnaflavone inhibits TNF- α -induced human VSMC proliferation via regulation of cell cycle, ERK1/2, and MMP-9. S.-J. Suh, U.-H. Jin, S.-H. Kim, H.-W. Chang, J.-K. Son, S.H. Lee, K.-H. Son, C.-H. Kim

During the corresponding author's transfer from Dongguk University to Sungkyunkwan University in March 2006, data from the previous University was transferred to the corresponding author's new computer. During this data transfer there was a mixing of EMSA data from experiments involving Quercetin (QC), Ochnaflavone (OC), Tanshinone (TS), Cryptotanshinone (CT), BMK, and natural extracts. The mixed EMSA data was inadvertently incorporated in more than one publication. Figure 6 has been corrected to new data with re-confirmation. *J. Cell. Biochem.* 108: 337, 2009. © 2009 Wiley-Liss, Inc.

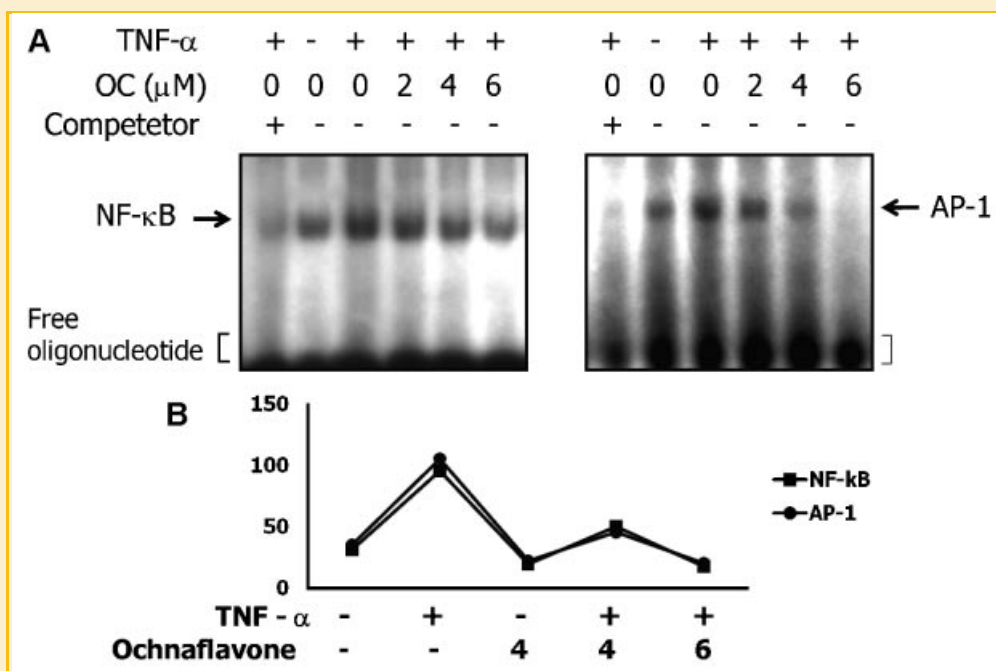


Fig. 6. Effect of OC on the TNF- α -induced DNA binding activities of MMP-9, NF- κ B, and AP-1 motif in HASMC. Cells were pretreated with indicated OC for 40 min in serum-free medium, were incubated with TNF- α (100 ng/ml) for 24 h. Nuclear extracts were analyzed by EMSA for the activated NF- κ B (A) and AP-1 (B) using radiolabeled oligonucleotide probes, respectively. Indicated values are means of three triplicate experiments.