

ORIGINAL RESEARCH ARTICLE

Suppression of *Helicobacter pylori*-induced gastric carcinogenesis by emodin in GES-1 cells through the PI3K/AKT and NRF2 signaling pathways

Raw Image File

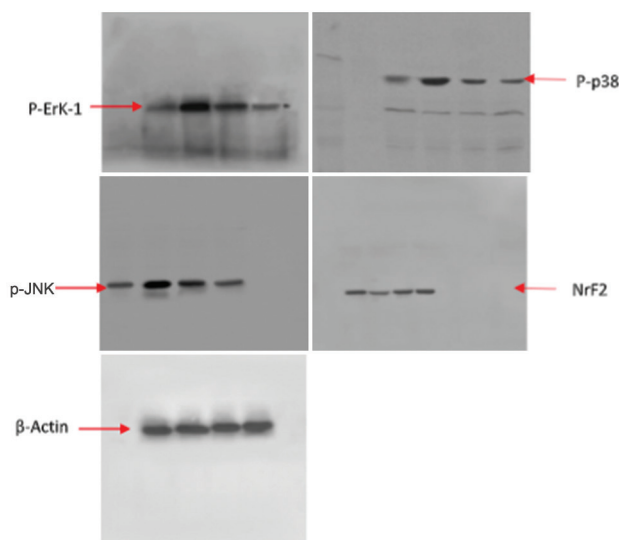


Figure R1. Original images for Western blotting for P-Erk-1, P-p38, p-JNK, NrF2, and β -actin in figure 4A. Western blotting for P-Erk-1 (40kDa), P-p38 (40kDa), p-JNK (46kDa), NrF2 (61kDa), and β -actin (42 kDa)

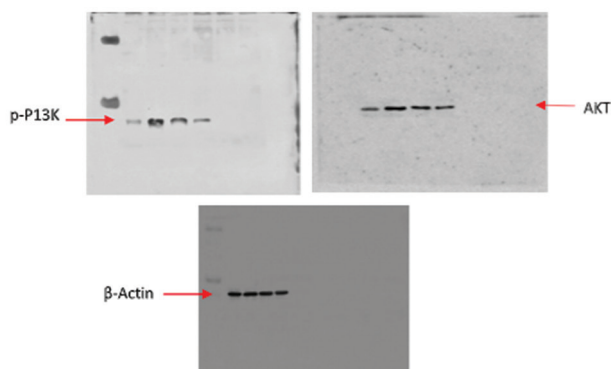


Figure R2. Original images for Western blotting for p-P13K, AKT, and β -actin in Figure 5A. Western blotting for p-P13K (60kDa), AKT (56kDa), and β -actin (42kDa)