



Suppl. Fig. 1. TGF- β -induced *Snail1* transcription in fetal rat hepatocytes does not require activation of the PI 3-K, ERKs, c-Jun-N-kinase and p38 pathways. *Snail1* expression, analyzed by real time RT-PCR, in hepatocytes incubated in the presence or absence of TGF- β (2 ng/ml, 3h) and either pre-treated or not (1 h before TGF- β addition) with: (A) 20 μ M LY294002 or 50 μ M PD98059 (PI3-K and MEK inhibitors, respectively); (B) 40 μ M SP600125 (c-Jun-N-kinase inhibitor); (C) 5 μ M SB203580 (p38-MAPK inhibitor). *GAPDH* expression was used as a control of the cDNA templates. -RT lane, amplification in the absence of template. Concentrations of the different inhibitors were chosen according to previous studies: LY294002 - Valdés et al. *Exp Cell Res.* 292:209-18 (2004). PD98059 : Roncero et al., *Biochim Biophys Acta.* 1402:151-64 (1998). SP600125: Carmona-Cuenca et al. *J Cell Physiol.* 207: 322-30 (2006). SB203580: Bragado et al. *Apoptosis.* 12:1733-42 (2007).