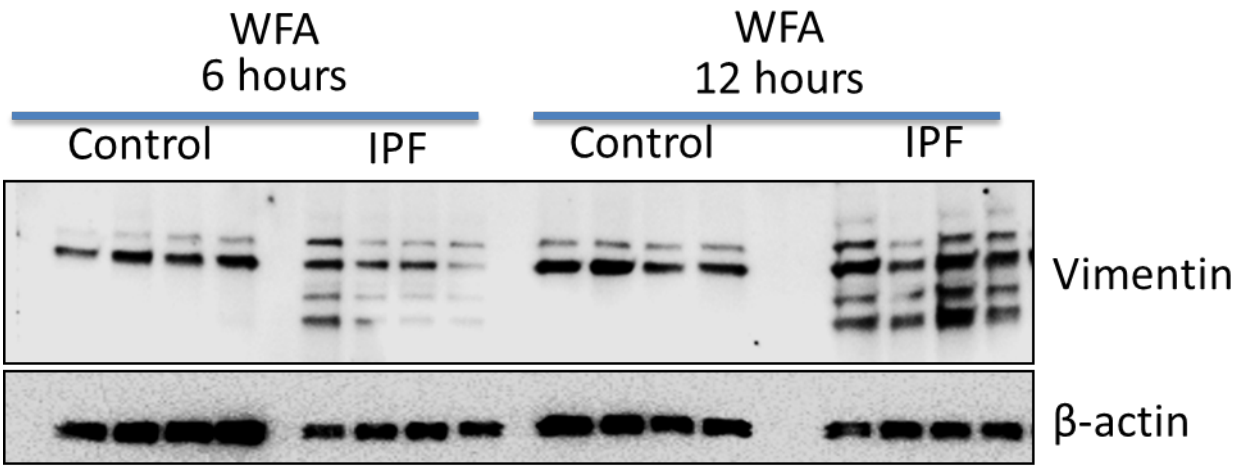
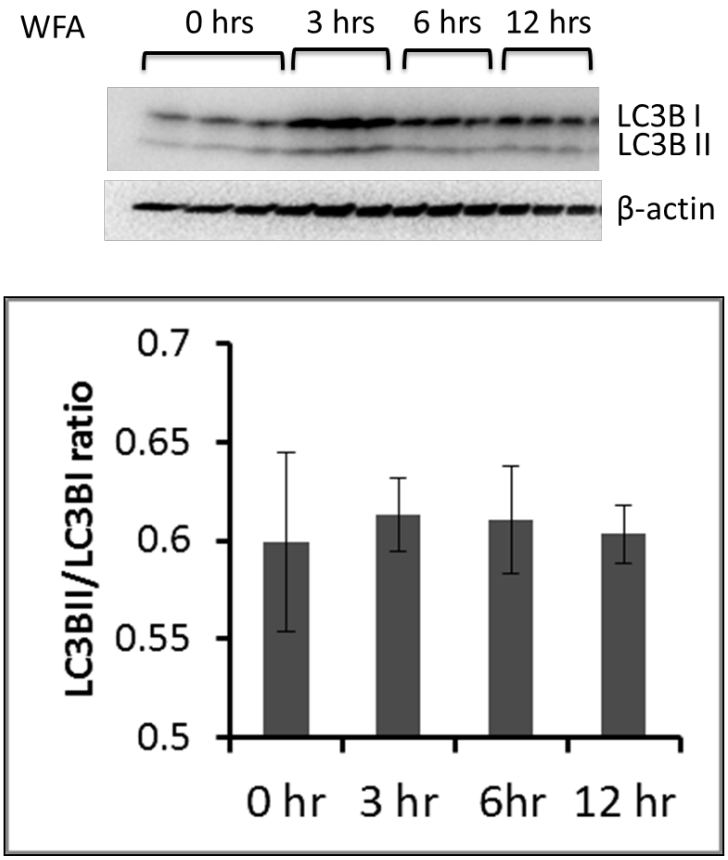


Supplementary figure 1: WFA promotes fragmentation of VimIF specifically in IPF fibroblasts. Fibroblasts from control and IPF subjects were treated with WFA (1uM) to evaluate vimentin expression. β-actin served as loading control.



Supplementary figure 2: WFA treatment does not induce autophagy in normal human fibroblasts. Immunoblot for LC3B expression and densitometry for LC3B II/LC3B I in protein lysates obtained from fibroblasts from age matched subjects (n=3) treated with WFA (1 μM) for different time points as shown.