

In the article entitled “Overstressed Mechanical Stretching Activates Survival and Apoptotic Signals in Fibroblasts” [Cells Tissues Organs. 2010;192:167–76. DOI: 10.1159/000313418] by Boccafoschi et al., an incorrect band was mistakenly used in Figure 6c. The author has generated a corrected image using the original data.

The corrected Figure 6c is shown here.

Fig. 6. a, c Western blot analyses of Akt phosphorylation on static control cells and cells subjected to mechanical stress after 10 and 30 min without and with the PI3K inhibitor wortmannin (Wt+). **b, d** Densitometry values obtained from 3 different experiments are expressed as means \pm 8 standard deviation. * Statistically significant compared to control.

