



Supplementary Fig. 3. Detection of proliferating cell nuclear antigen (Pcna) by immunofluorescence. Cells are counterstained and quantified with Pcna (red) and 4',6-diamidino-2-phenylindole (DAPI; nuclear, blue). Scale bar 100 μm ($\times 100$ magnification). CON, control; Ex-4, exendin-4; Lira, liraglutide; Dula, dulaglutide. ^a $P < 0.01$ when compared with the control cells, ^b $P < 0.05$ and ^c $P < 0.01$ when compared with the angiotensin II (Ang II)-treated cells.