



Supplementary Fig. 2. Exendin-4 (Ex-4), liraglutide (Lira), and dulaglutide (Dula) decrease nuclear factor- κ B (Nf- κ B) expression in vascular smooth muscle cells treated with angiotensin II (Ang II). A-10 cells are treated with 1 μ M Ang II, followed by treatment with or without 100 nM Ex-4, Lira, and Dula for 24 hours. The protein and gene expression of Nf- κ B are analyzed using Western blotting and quantitative real-time polymerase chain reaction, respectively. Gapdh, glyceraldehyde-3-phosphate dehydrogenase; CON, control. ^a $P < 0.05$ and ^b $P < 0.01$ when compared with the control cells, ^c $P < 0.05$ and ^d $P < 0.01$ when compared with the Ang II-treated cells.