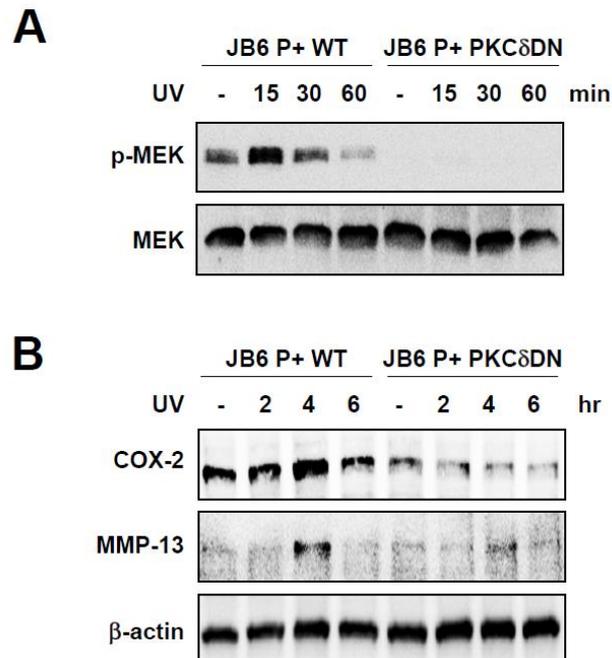


## Supplementary figure



**Figure S1.** (A) Phosphorylation of MEK is reduced in PKC $\delta$ DN cells. Phospho-MEK level was determined to confirm reduced activity of PKC $\delta$  (B) UV-induced COX-2 and MMP-13 expression levels are suppressed in PKC $\delta$ DN cells. Mouse MMP-13 was used as a functional homologue of human MMP-1.