

Supplementary figures

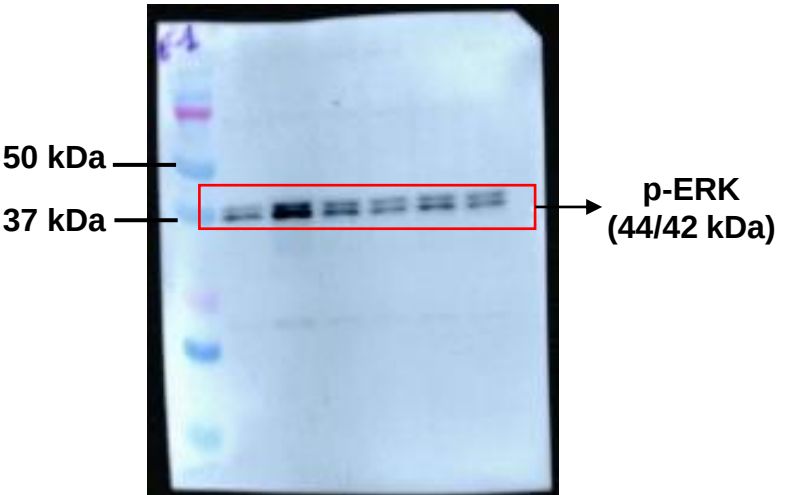
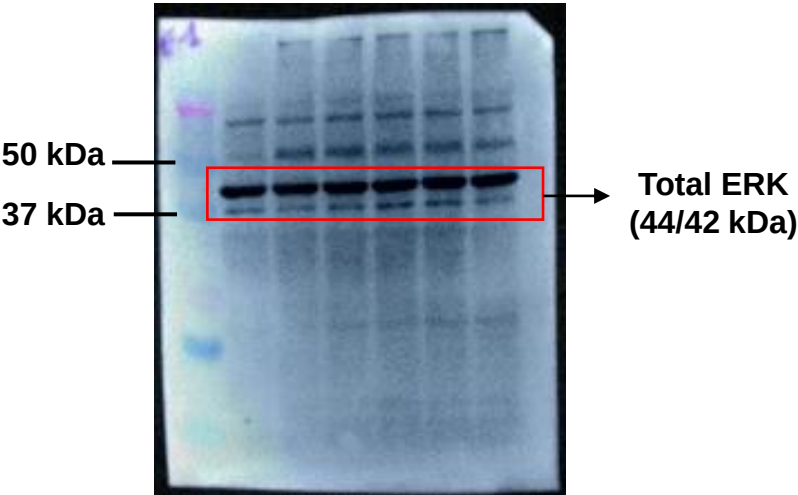
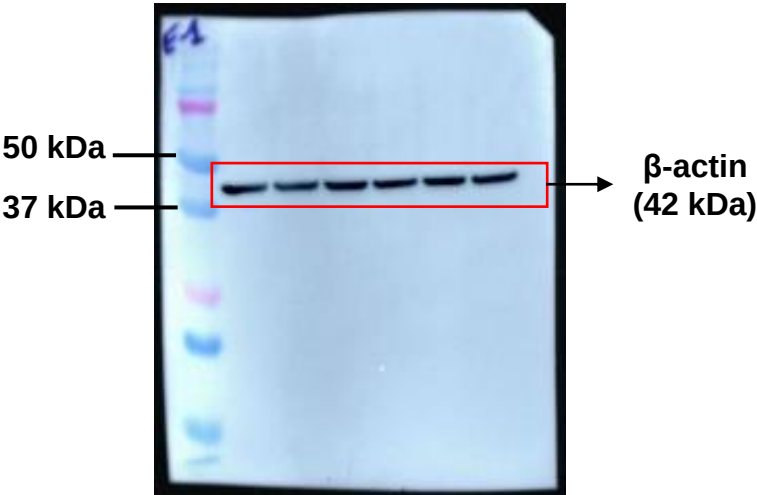
Renogrit Selectively Protects Against Cisplatin-induced Injury in Human Renal Tubular Cells and in *Caenorhabditis elegans* by Harmonizing Apoptosis and Mitophagy

Acharya Balkrishna, Vivek Gohel, Nishit Pathak, Monali Joshi, Rani Singh, Ankita Kumari, Rishabh Dev, and Anurag Varshney*

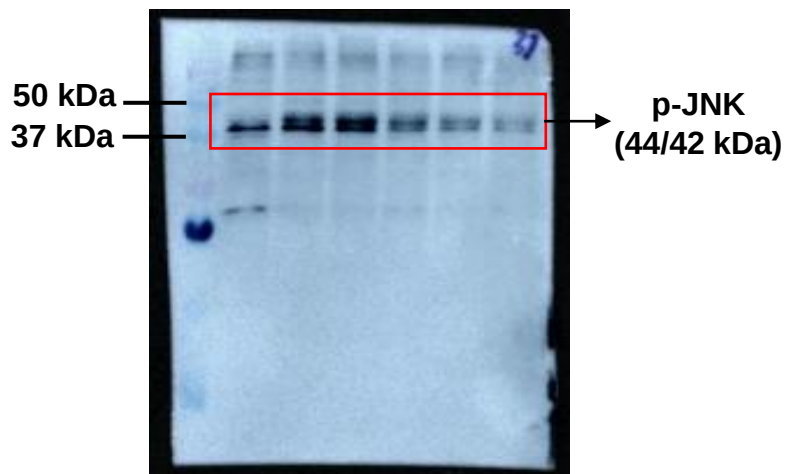
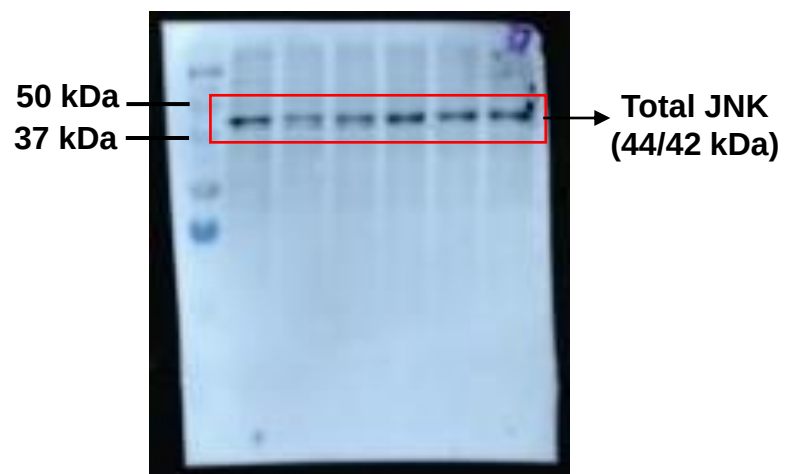
***Corresponding author: Anurag Varshney**

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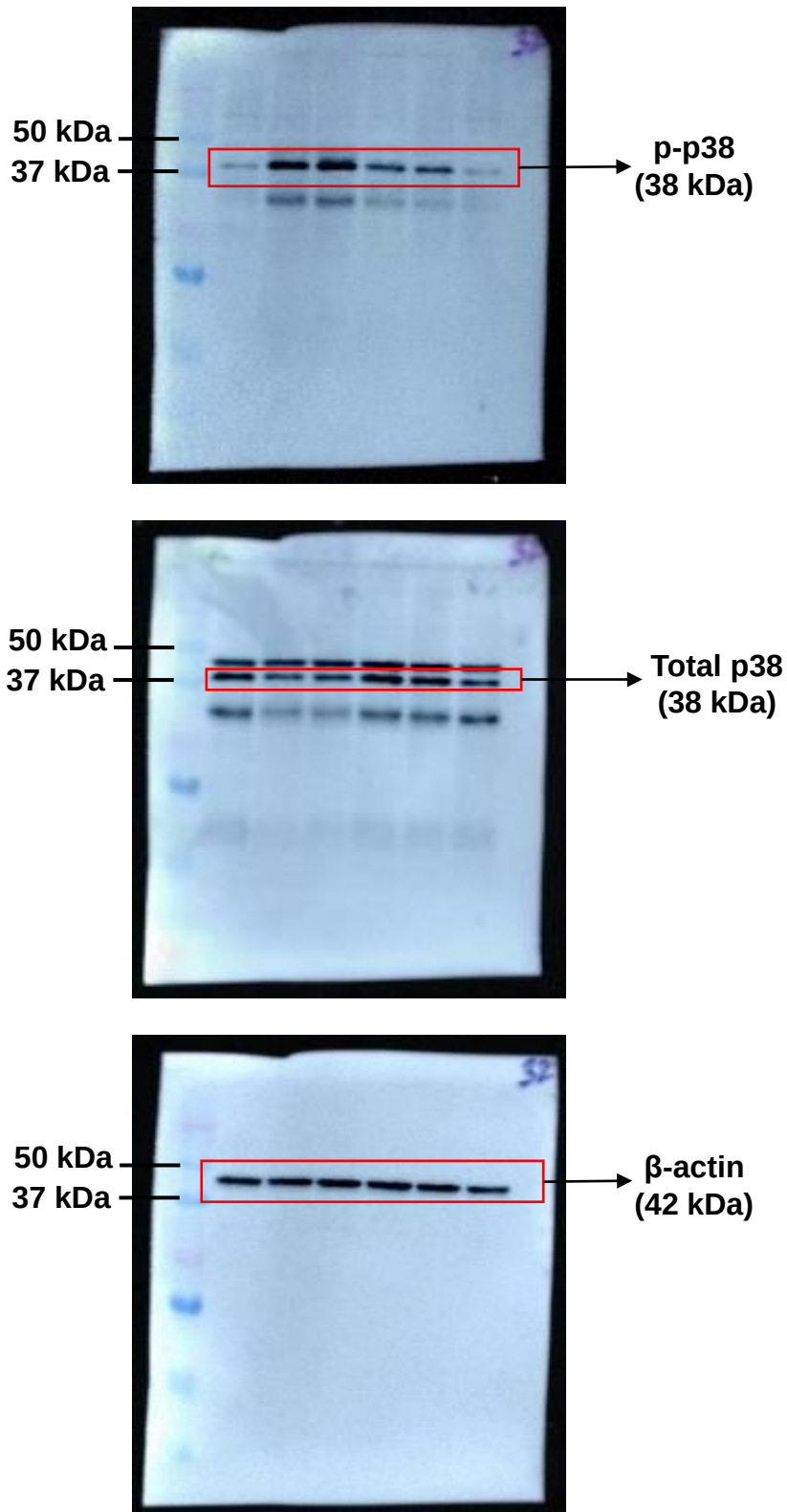
Full length blot of Fig. 5d (p-ERK, Total ERK, and β -actin)



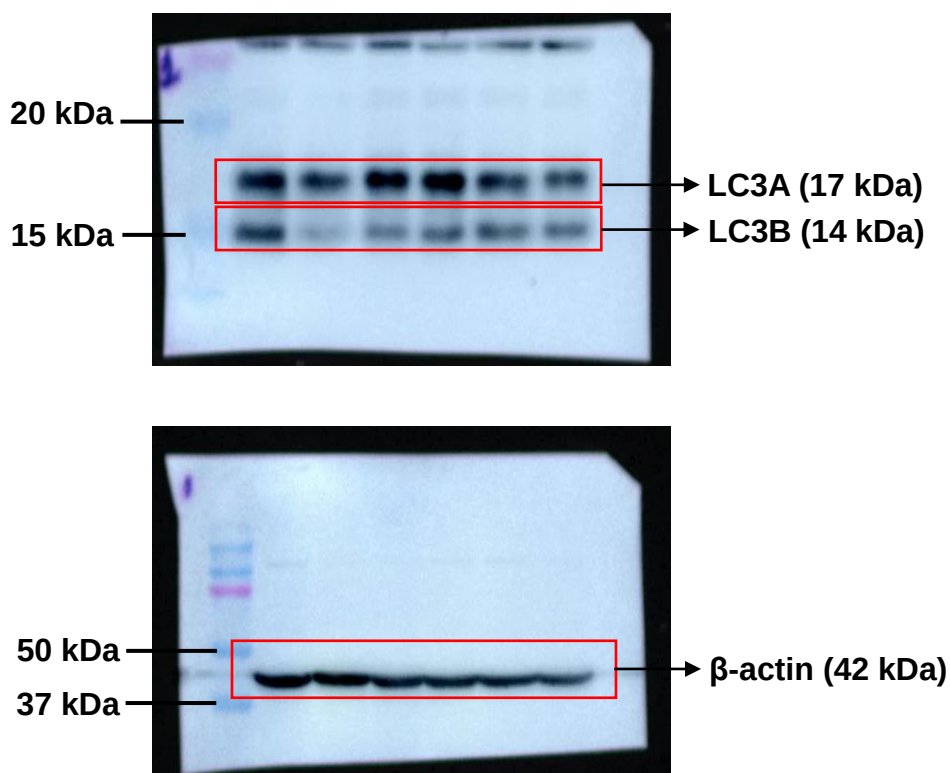
Full length blot of Fig. 5e (p-JNK, Total JNK, and β -actin)



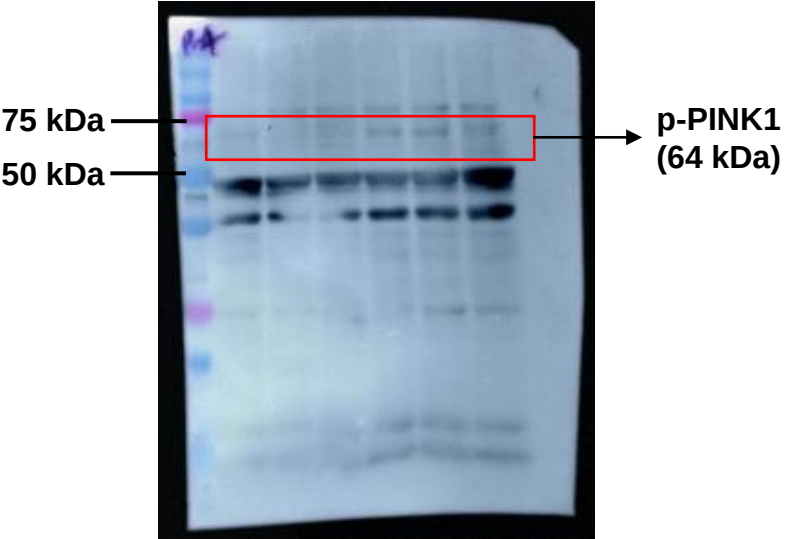
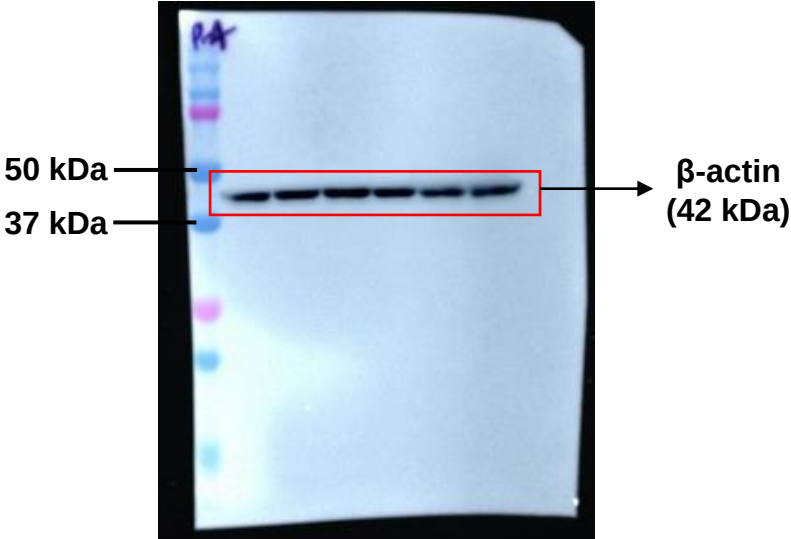
Full length blot of Fig. 5f (p-p38, Total p38, and β -actin)



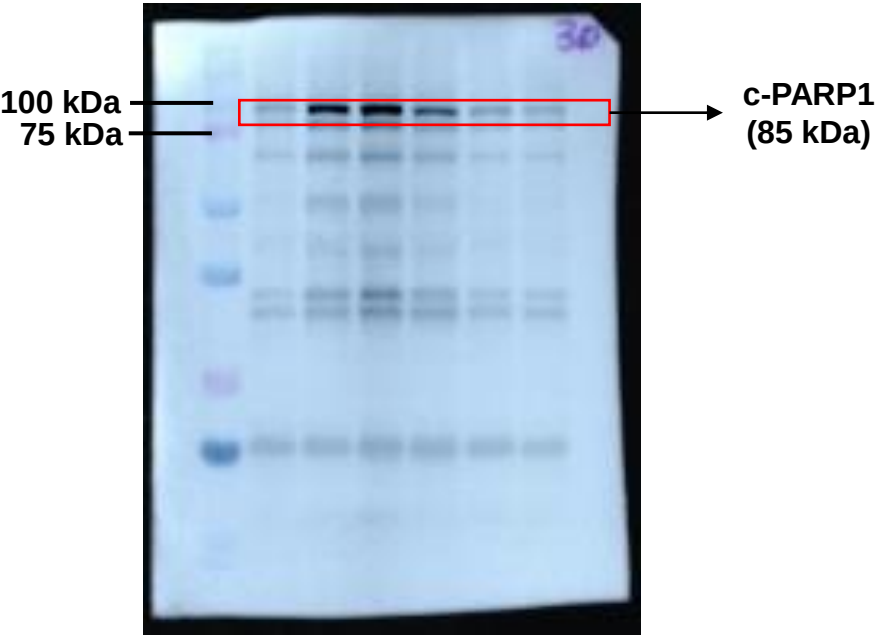
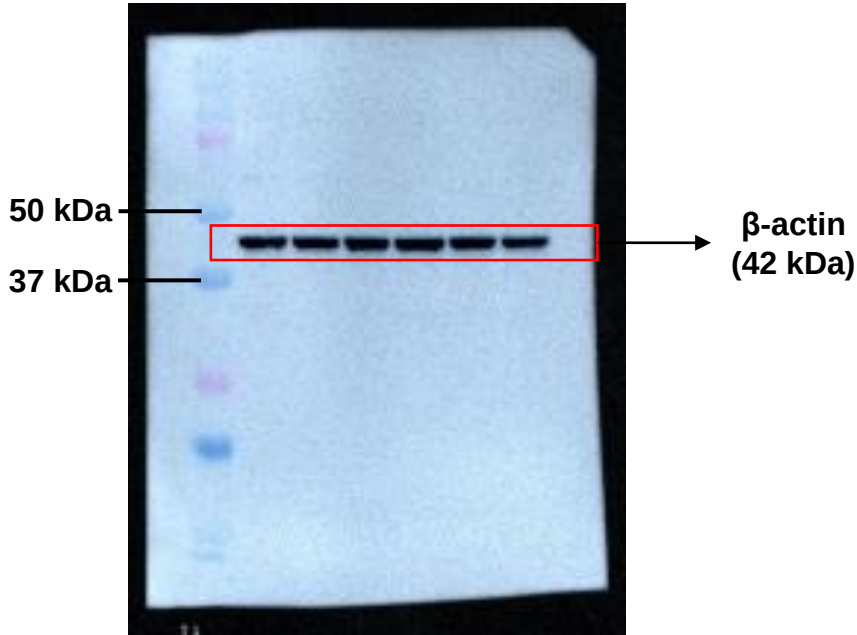
Full length blot of Fig. 7c (LC3A, LC3B, and β -actin)



Full length blot of Fig. 7d (p-PINK1 and β -actin)



Full length blot of Fig. 7e (c-PARP1 and β -actin)



Full length blot of Fig. 8c (LXR- α and β -actin)

