

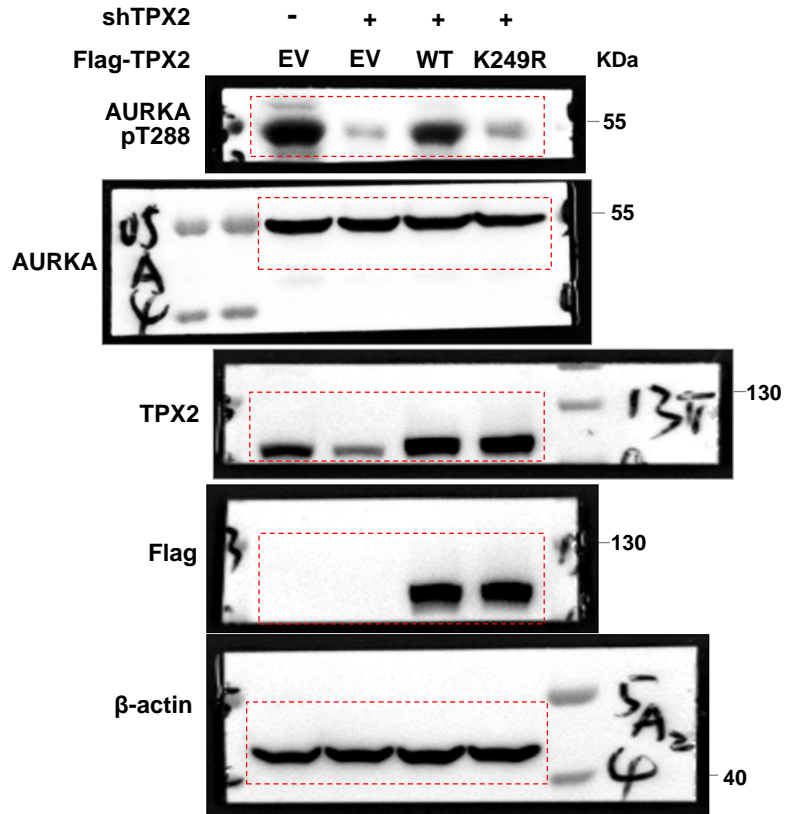
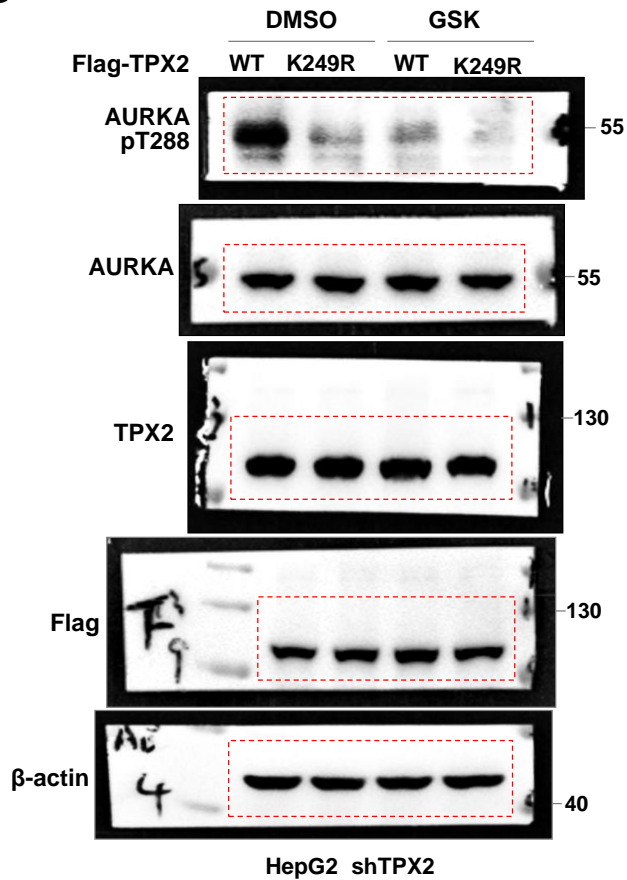
C**D**

Figure 4. TPX2 lactylation is necessary for cell cycle progression by increasing AURKA phosphorylation.

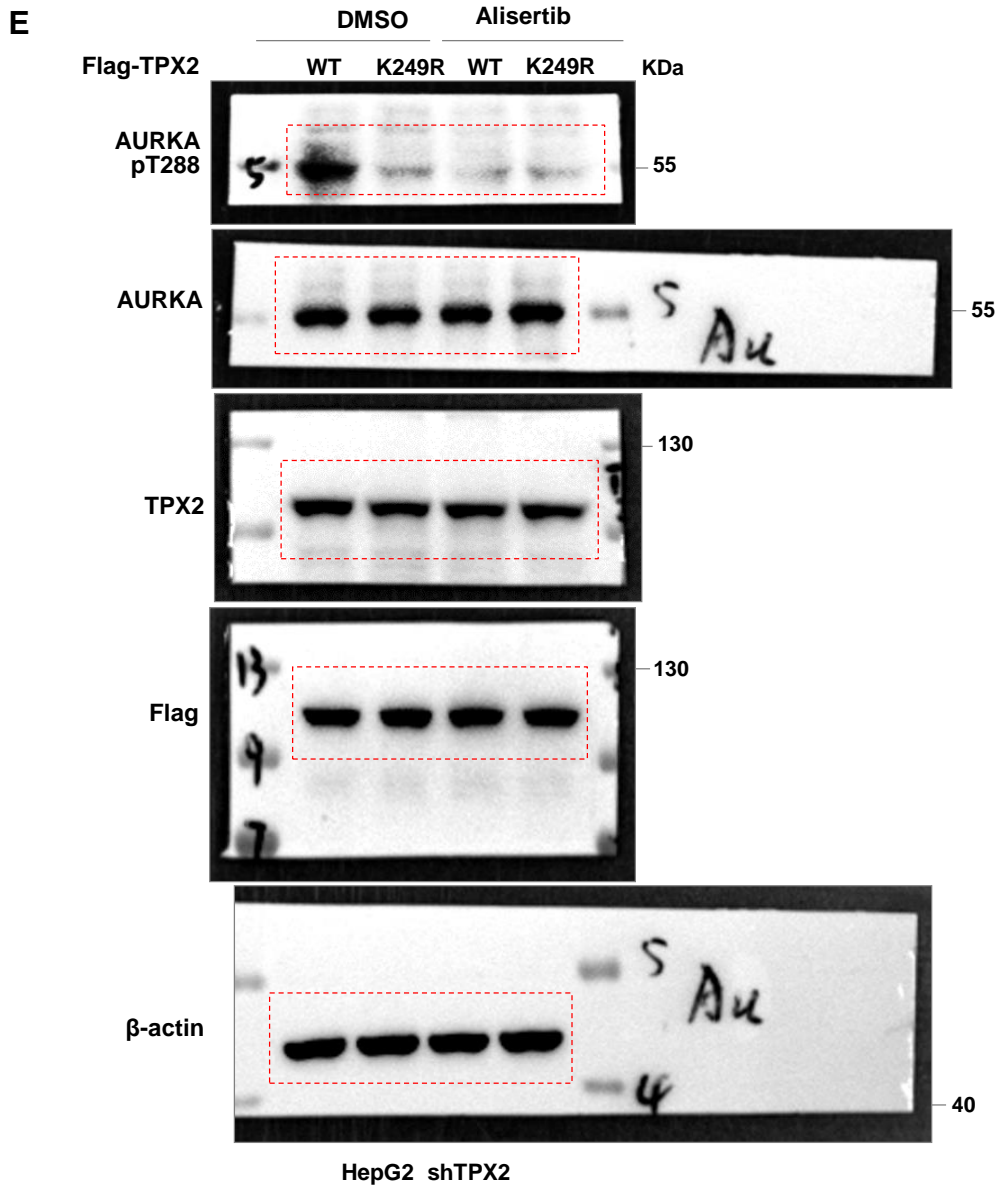


Figure 4. TPX2 lactylation is necessary for cell cycle progression by increasing AURKA phosphorylation.

H

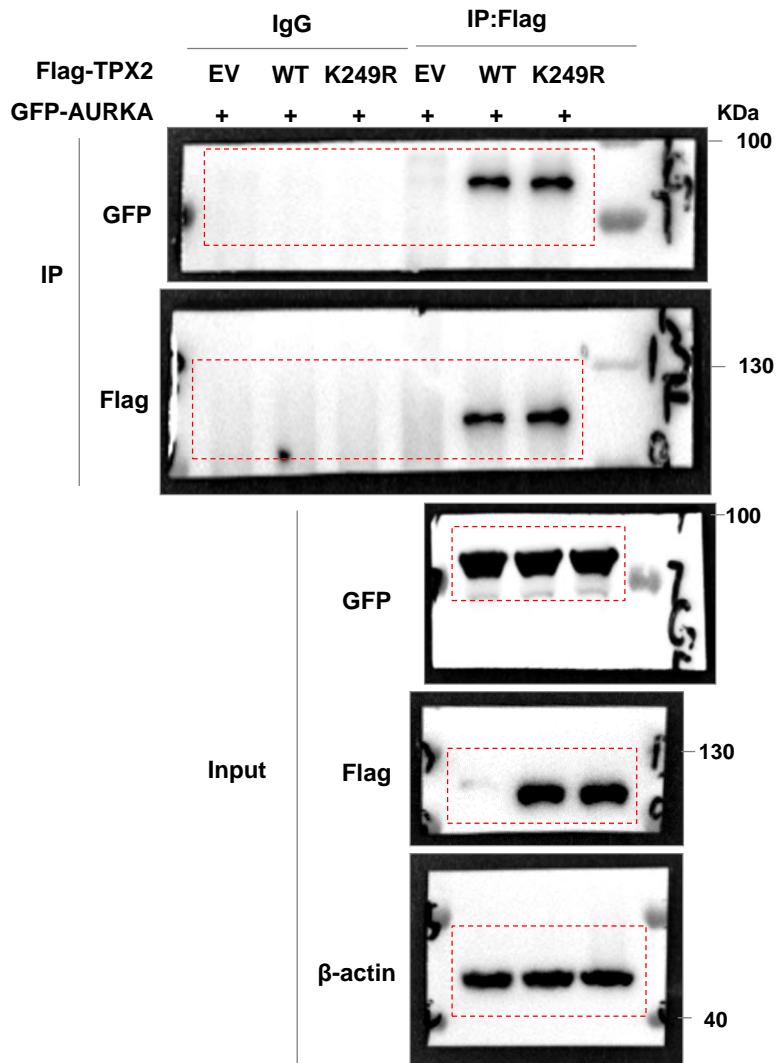


Figure 4. TPX2 lactylation is necessary for cell cycle progression by increasing AURKA phosphorylation.

I

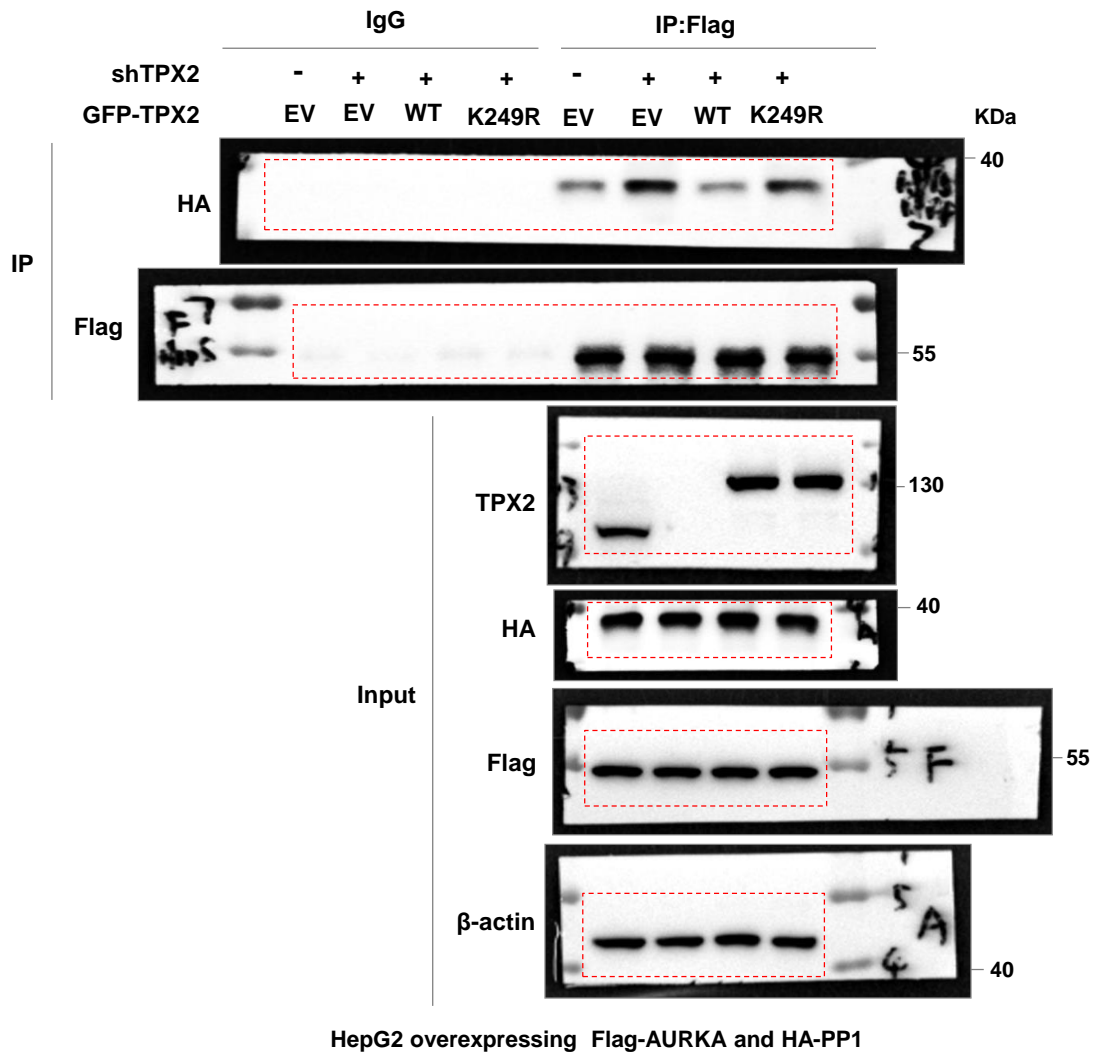


Figure 4. TPX2 lactylation is necessary for cell cycle progression by increasing AURKA phosphorylation.

J

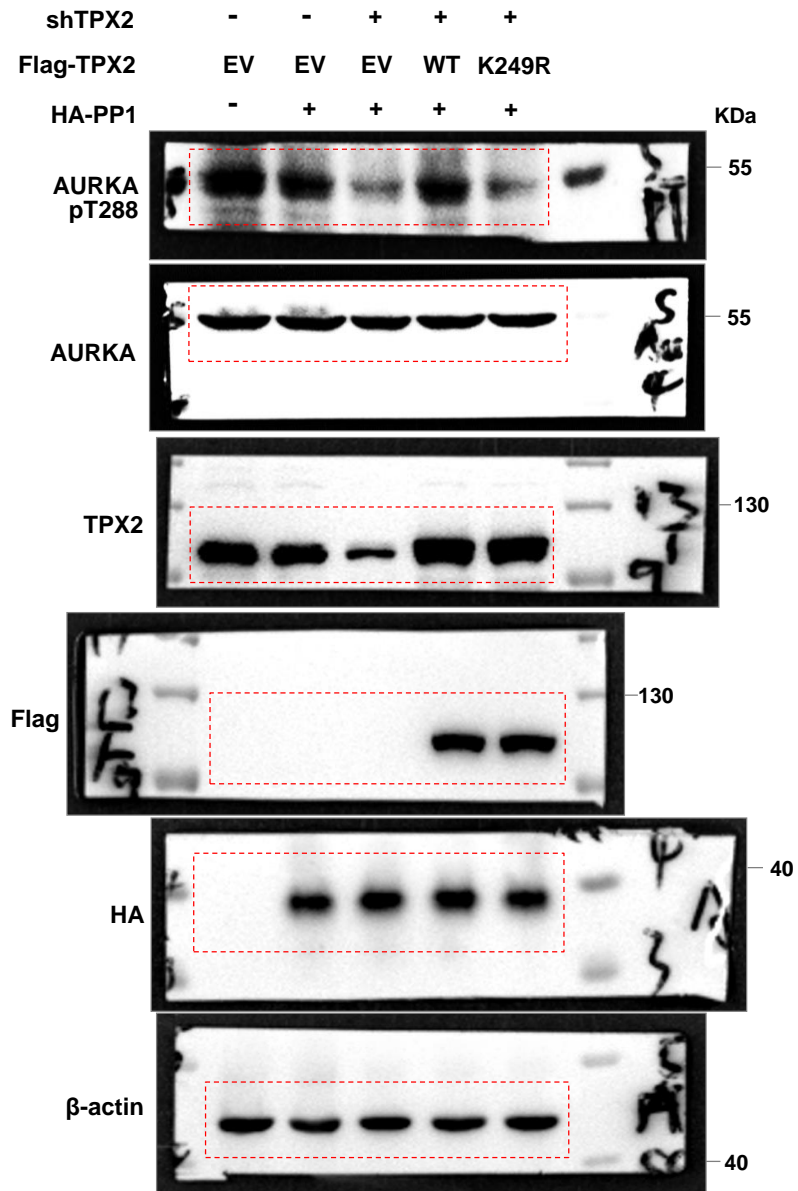


Figure 4. TPX2 lactylation is necessary for cell cycle progression by increasing AURKA phosphorylation.