

Fig S8A.

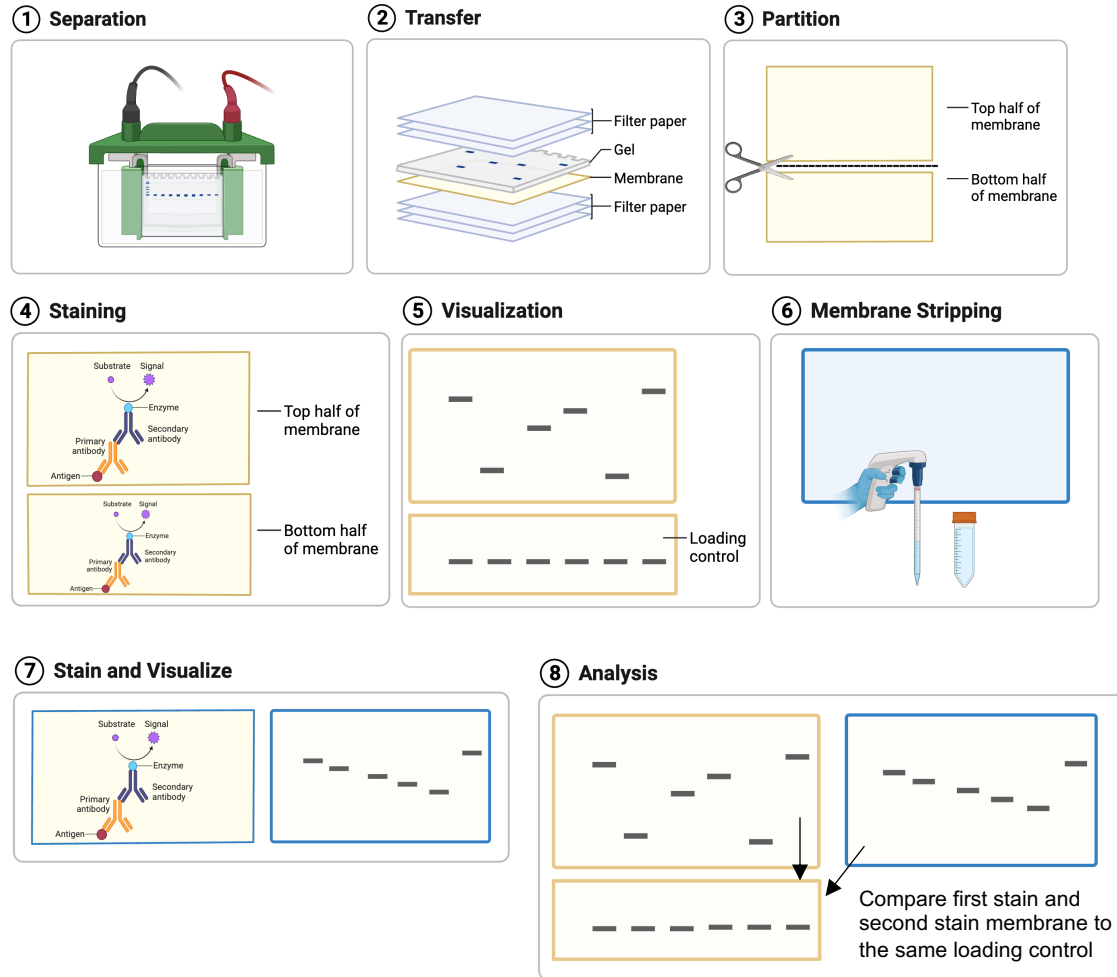


Fig. S8. **A.** Infographic depicting the western blotting strategy employed within the manuscript. In brief, the nitrocellulose membrane was cut into sections to maximize protein target evaluation. Furthermore, specific membranes could be stripped and re-probed for an additional protein. Note, analysis of target protein expression from the first stain and second stain was then completed using the loading control signal from the same membrane. An example of blots analyzed in this manner are denoted by a “star” icon in B. and E. **B-O.** Time course western blotting results on the epithelial (H441) and endothelial (HULEC) cells after VEH or DEP exposure. Lanes that contained samples not used within this manuscript are denoted with “—”. N = 3 individual experiments conducted for each protein target. Arrows indicate the position of each specific protein. Cropped versions of western blots are shown in Fig. 4 – 6.

Fig S8B.

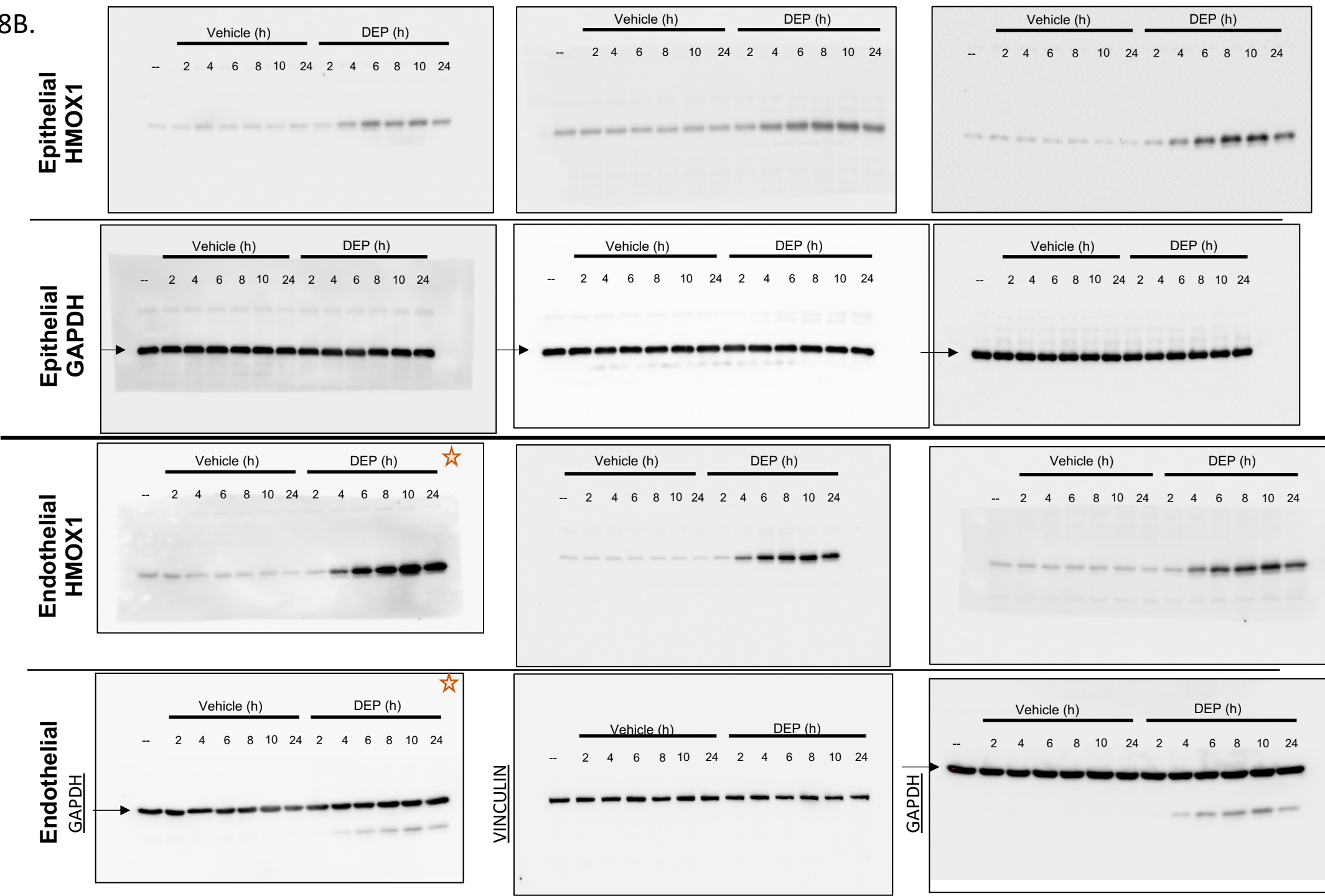


Fig S8C.

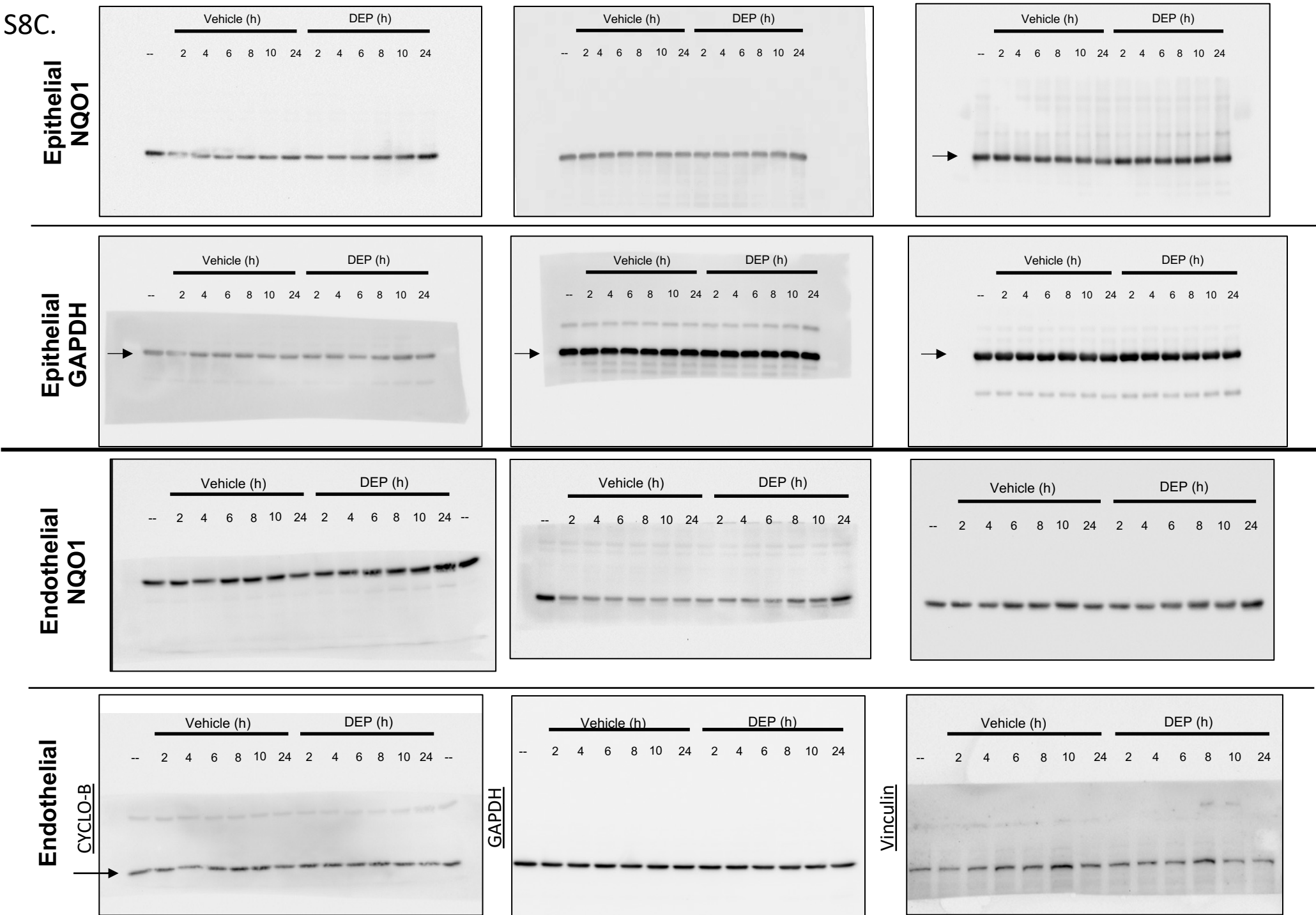


Fig S8D.

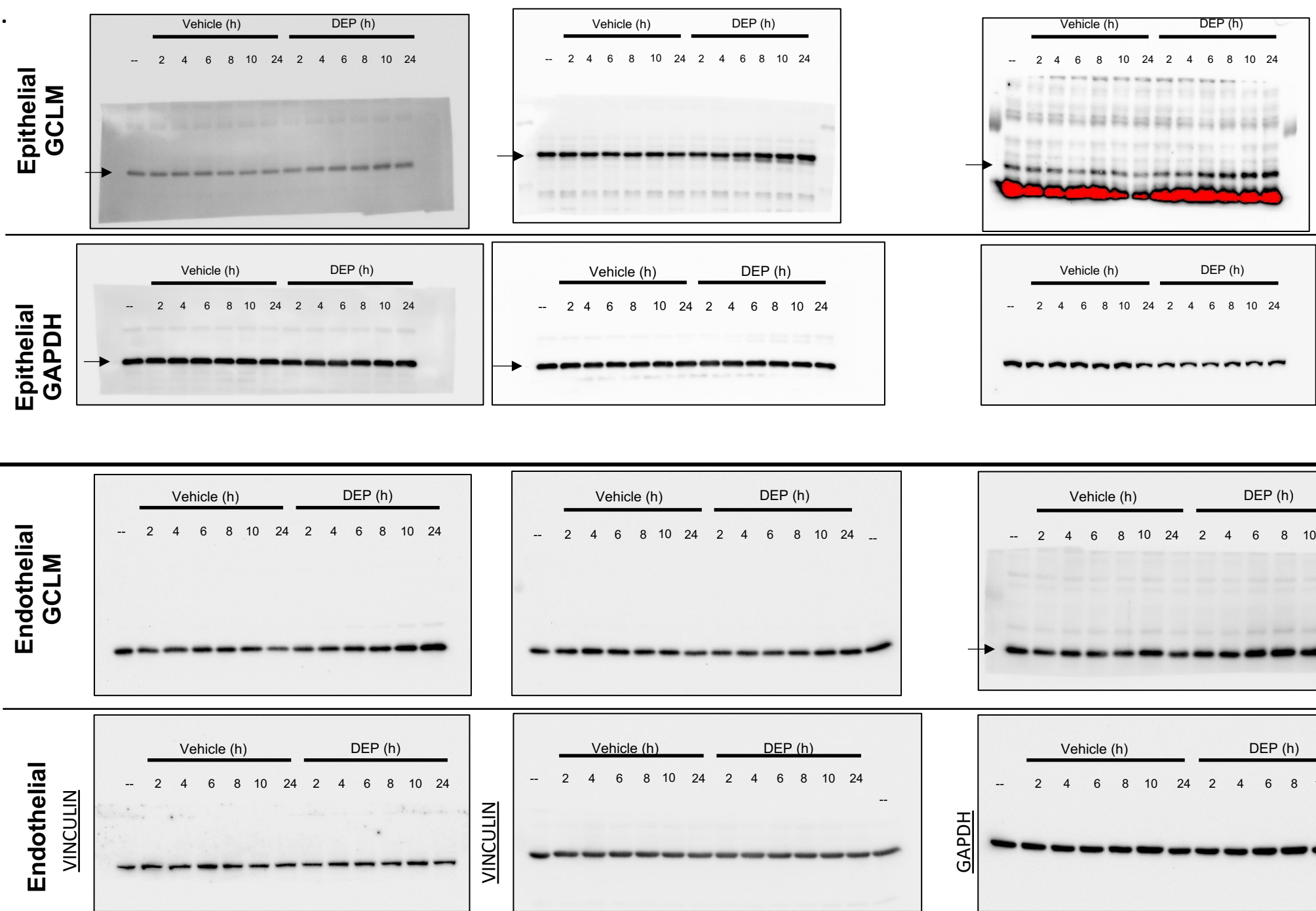


Fig S8E.

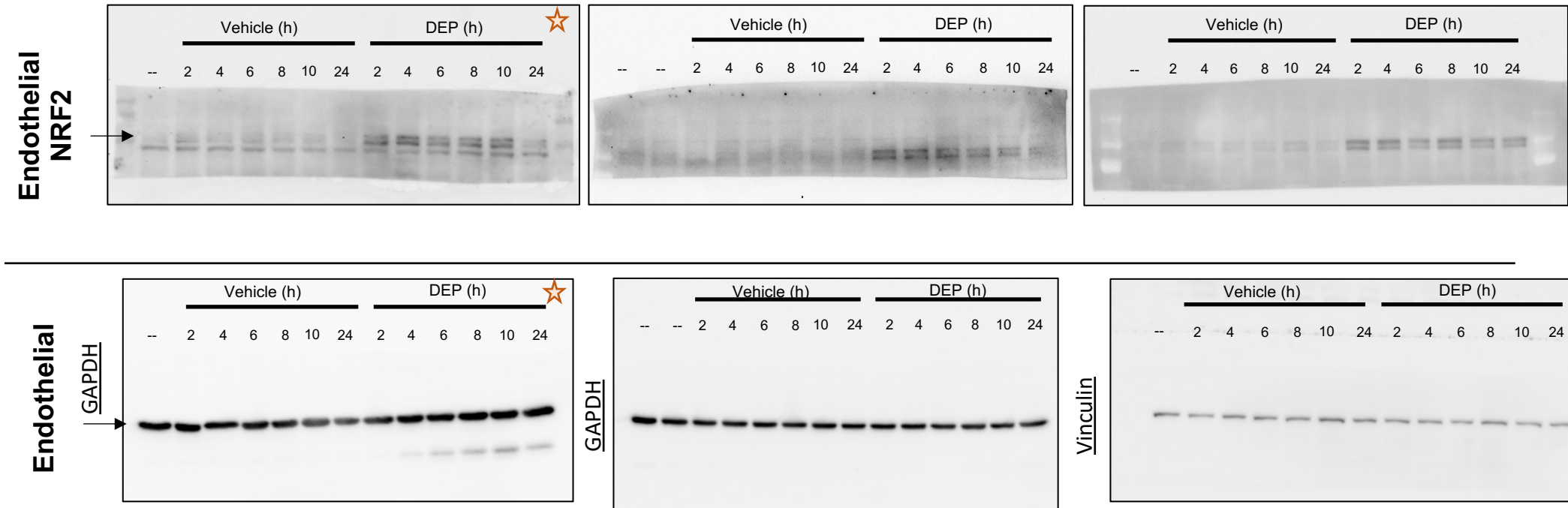
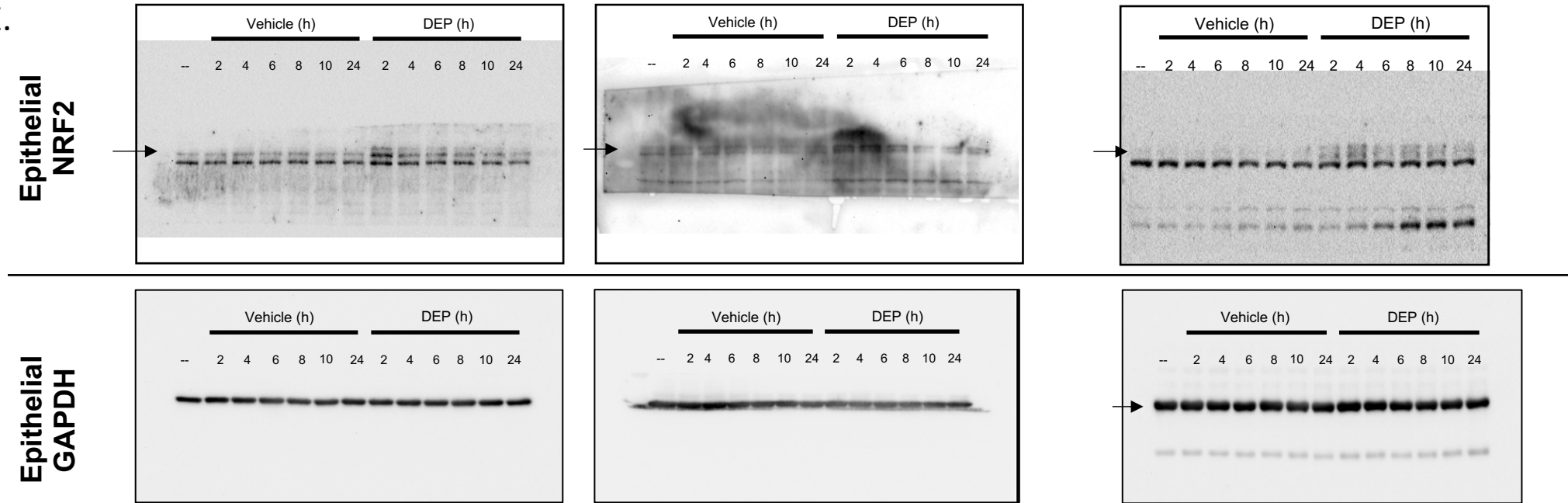


Fig S8F.

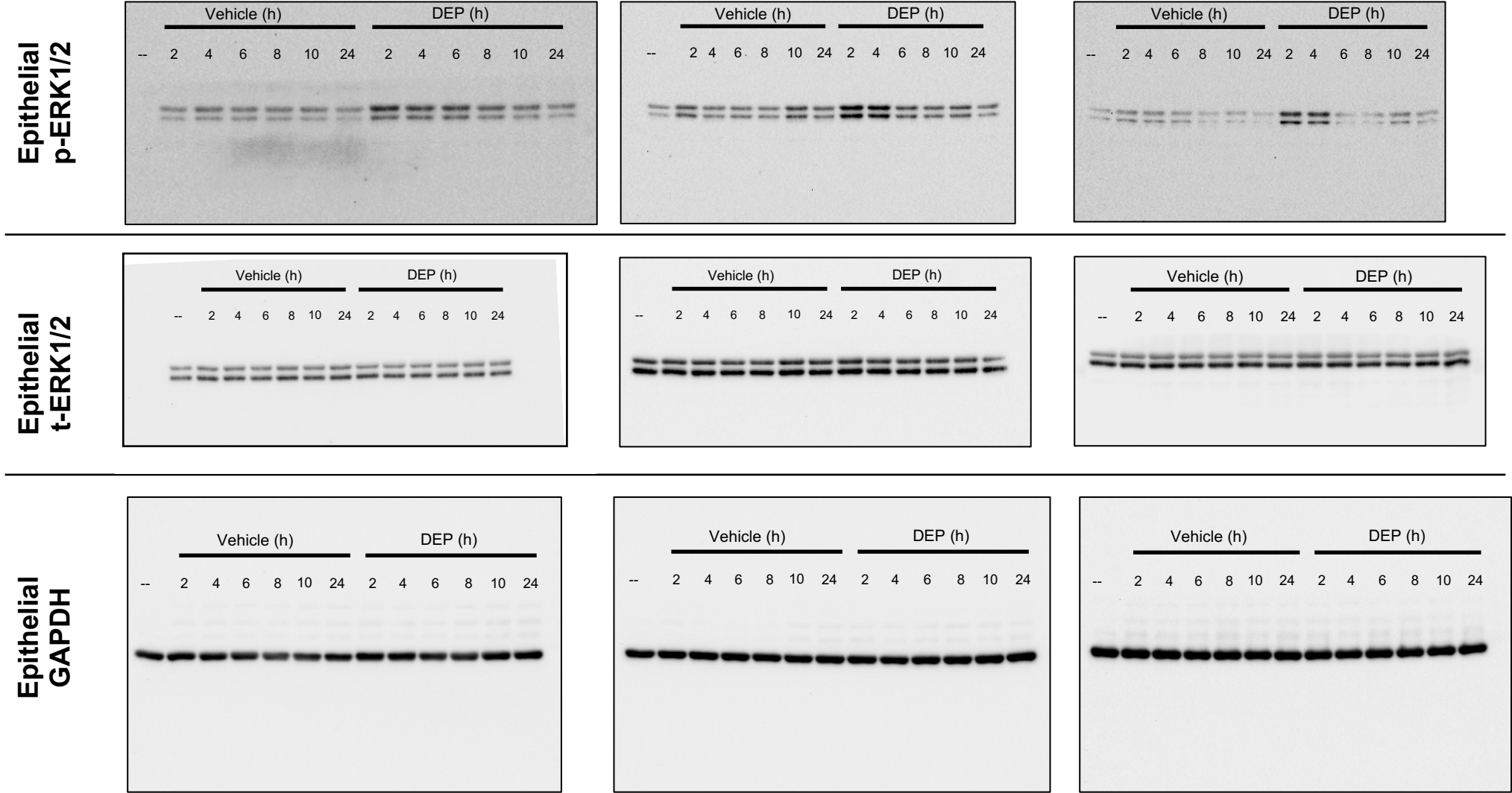


Fig S8G.

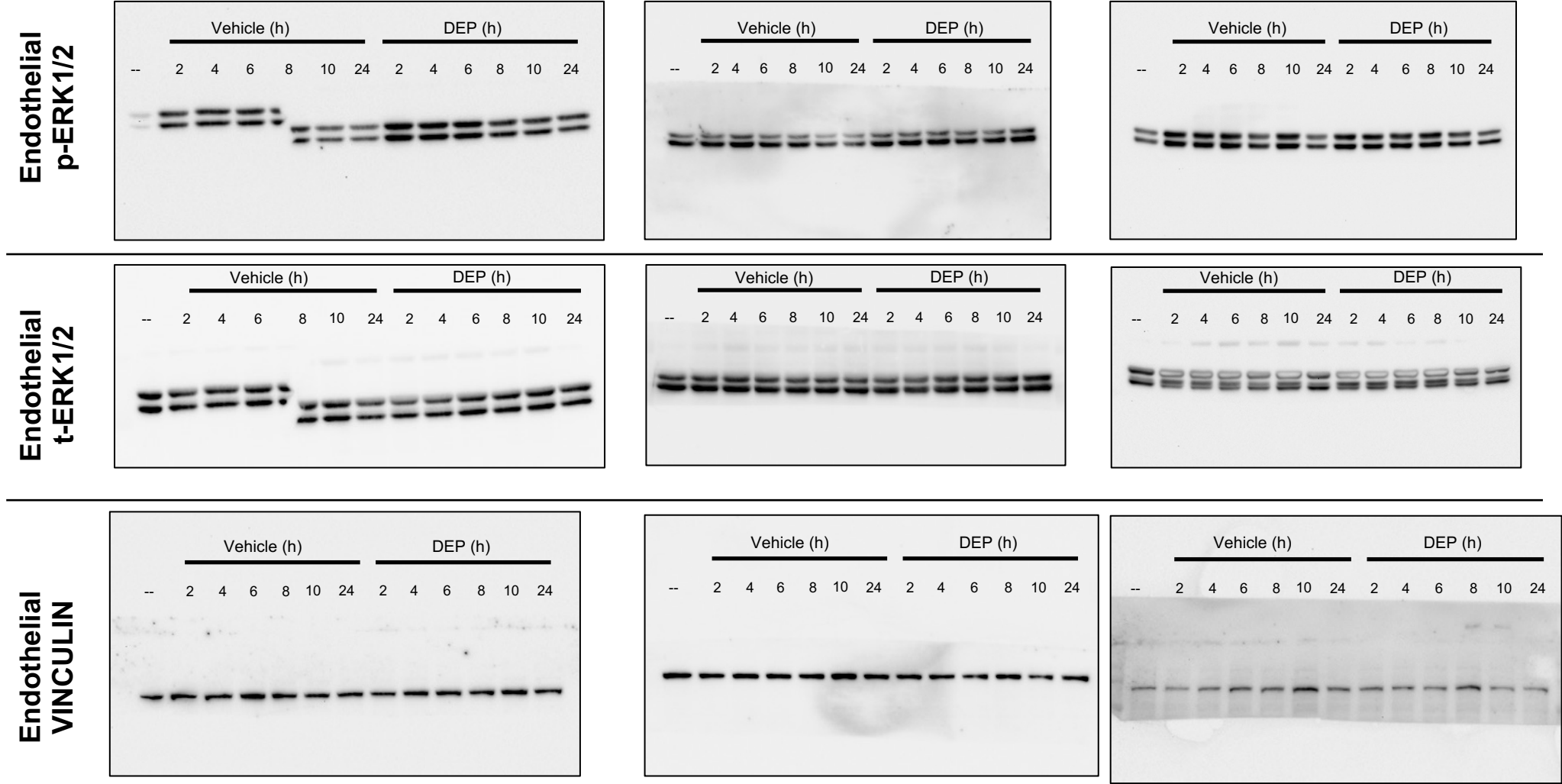


Fig S8H.

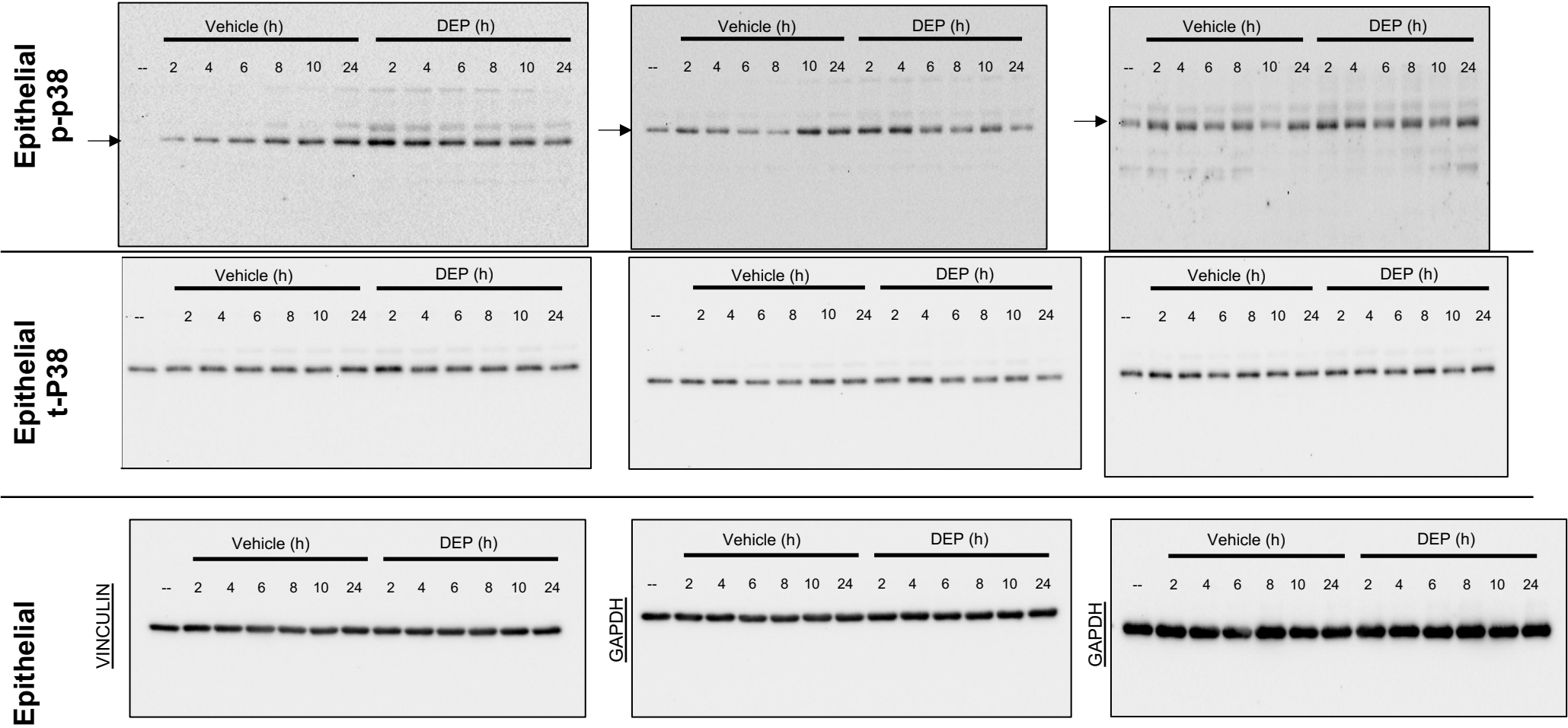


Fig S8l.

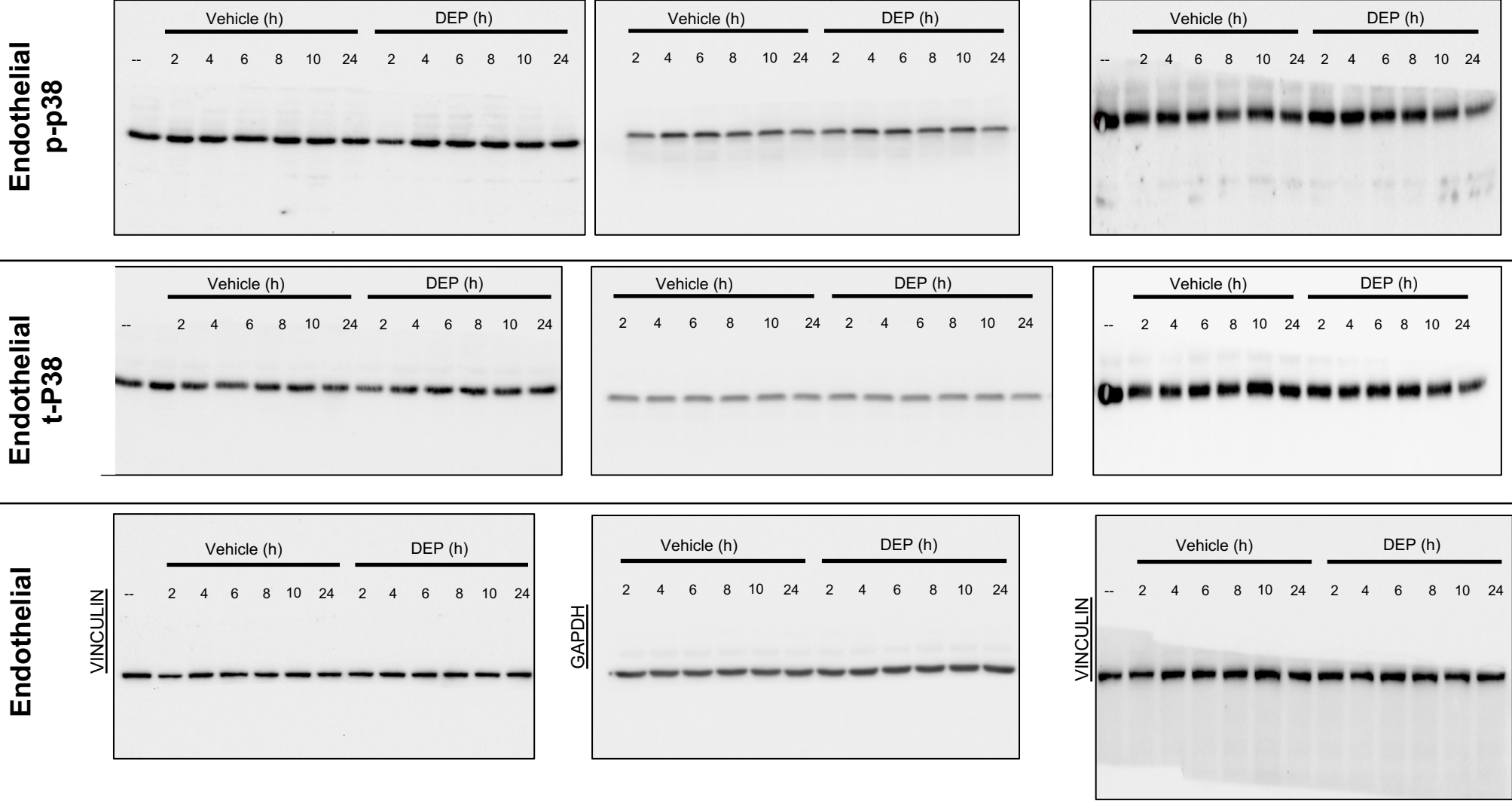


Fig S8J.

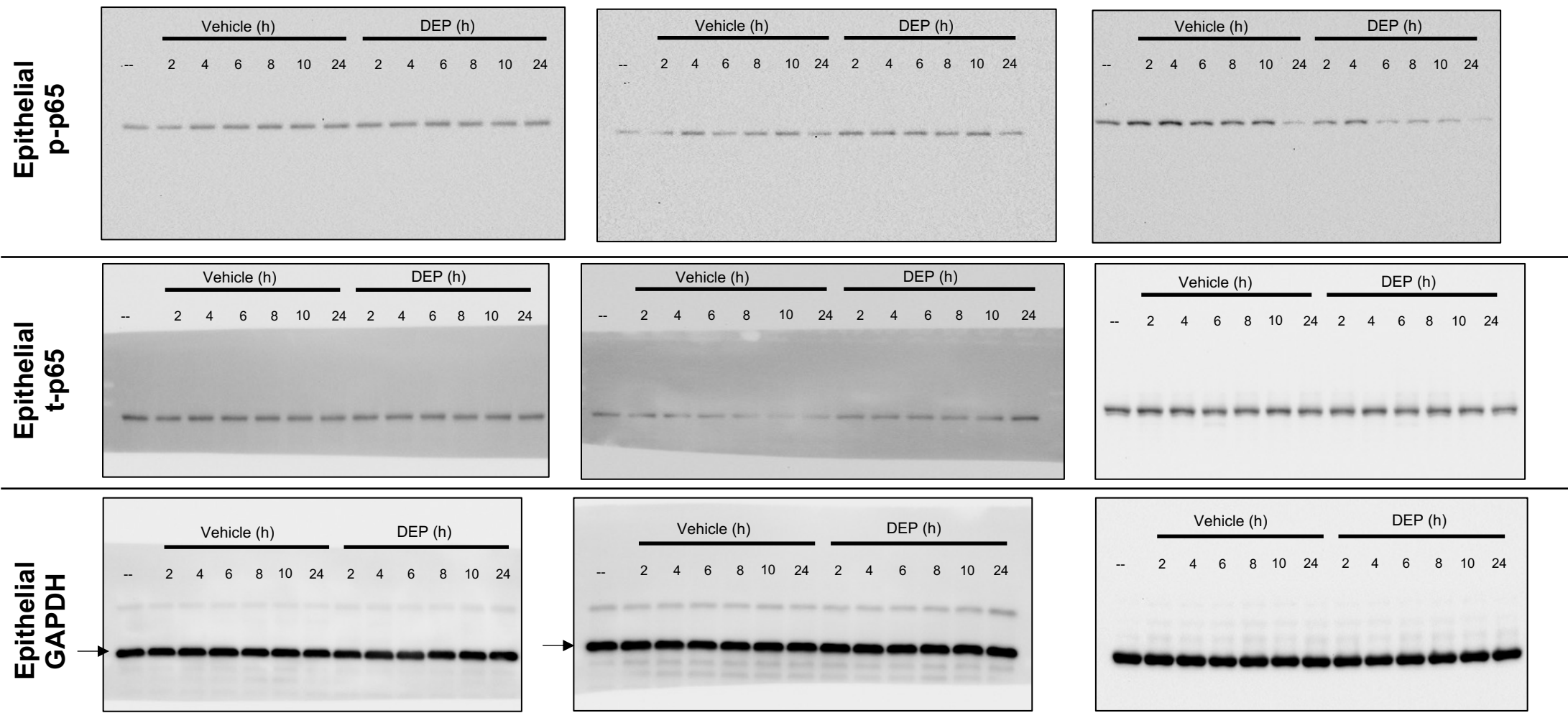


Fig S8K.

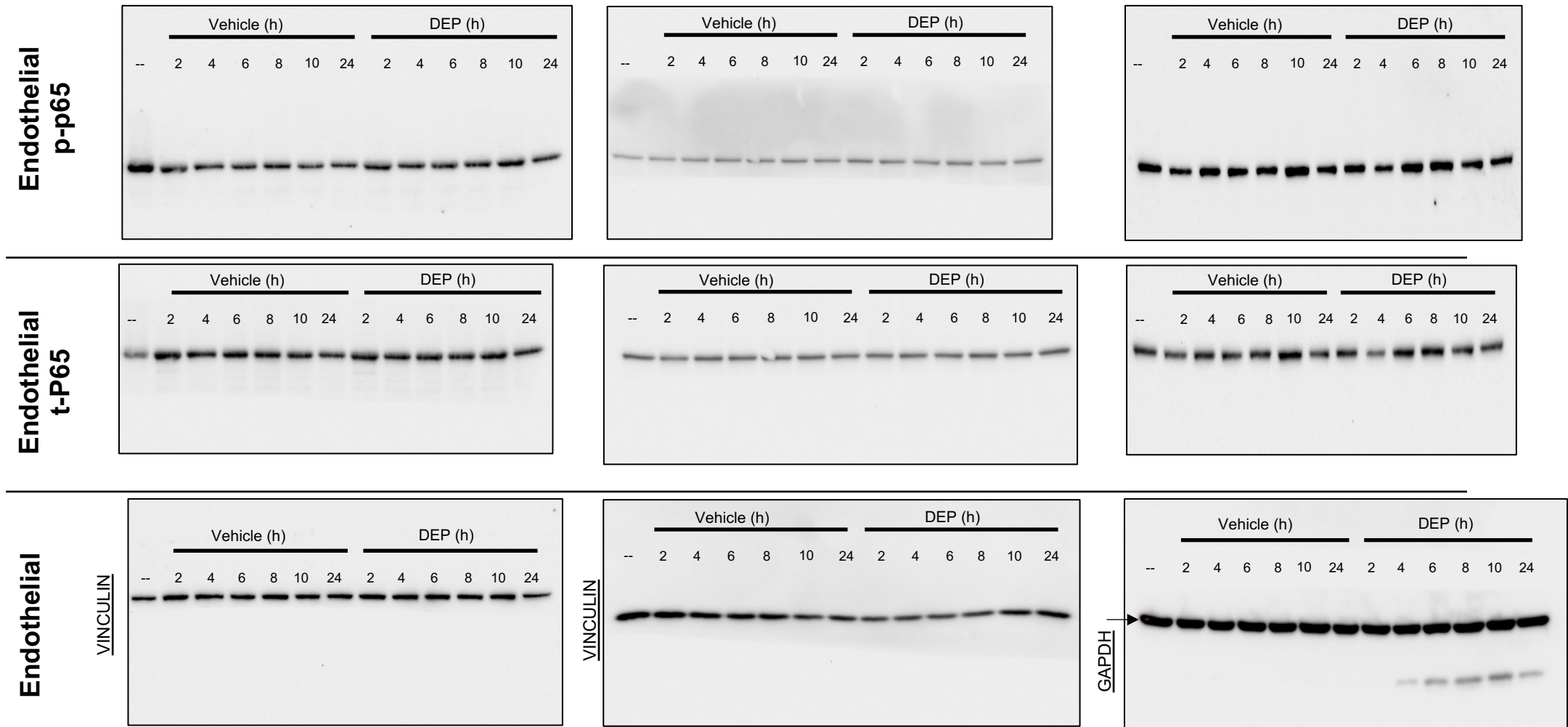


Fig S8L.

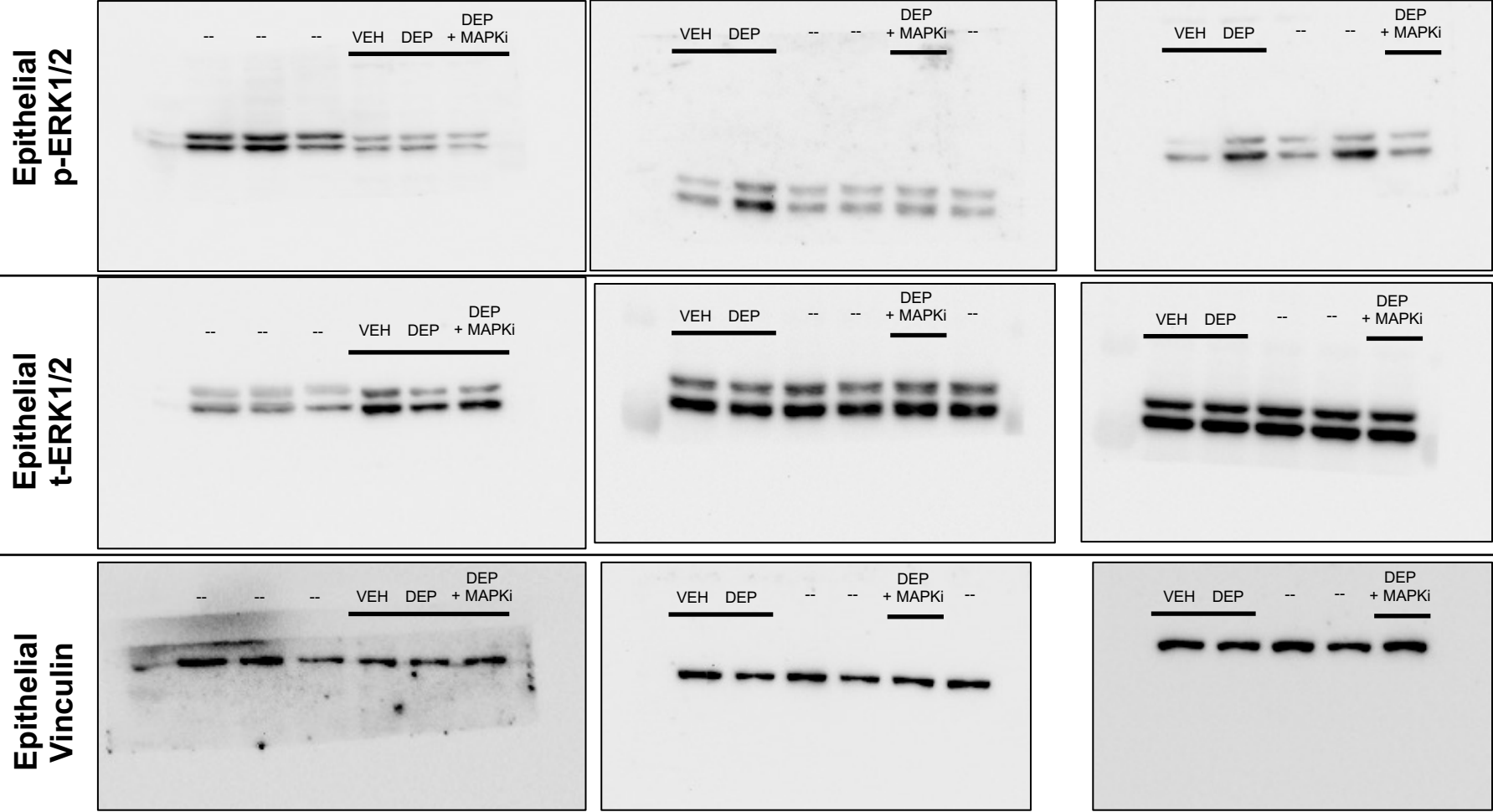


Fig S8M.

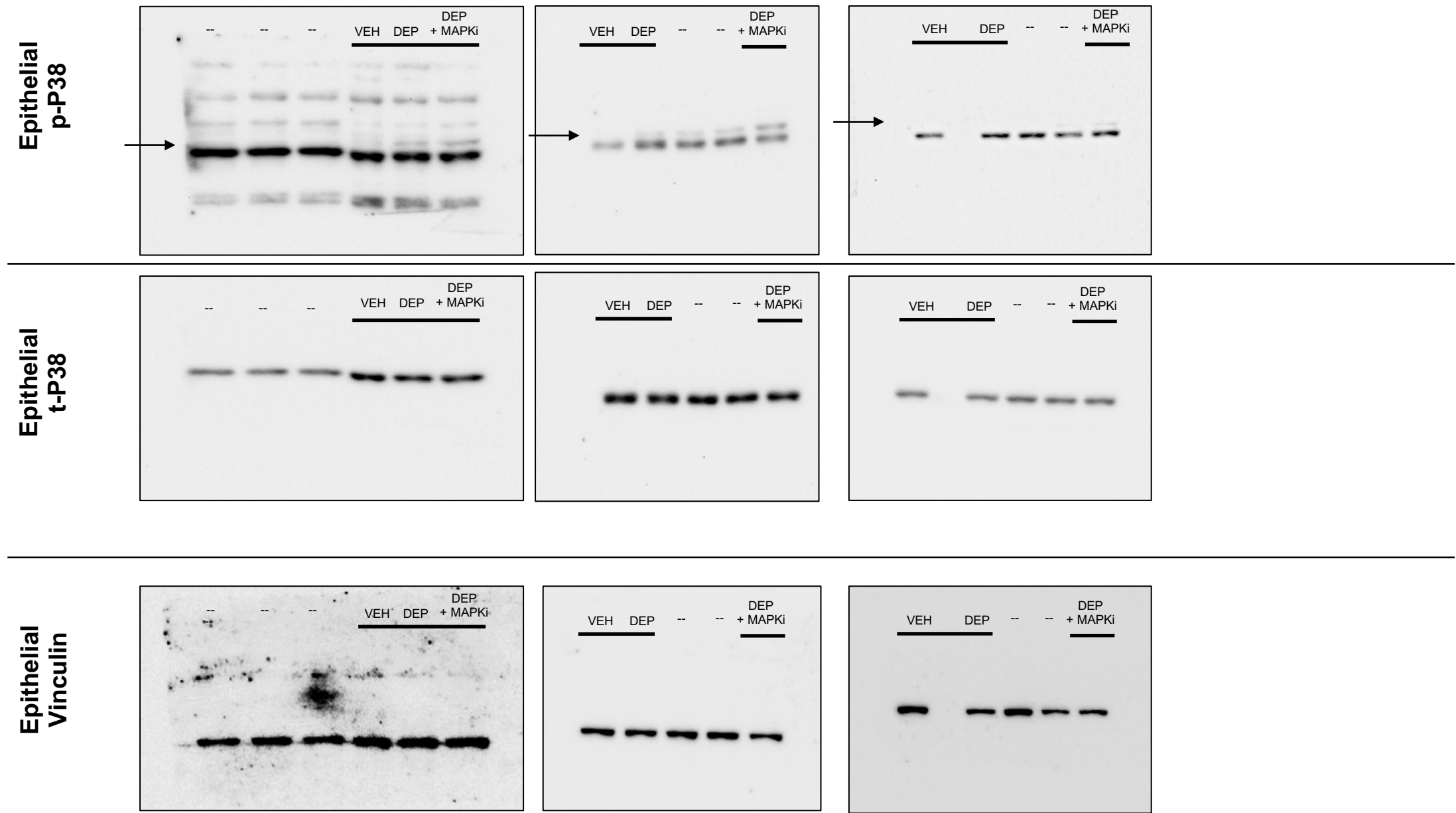


Fig S8N.

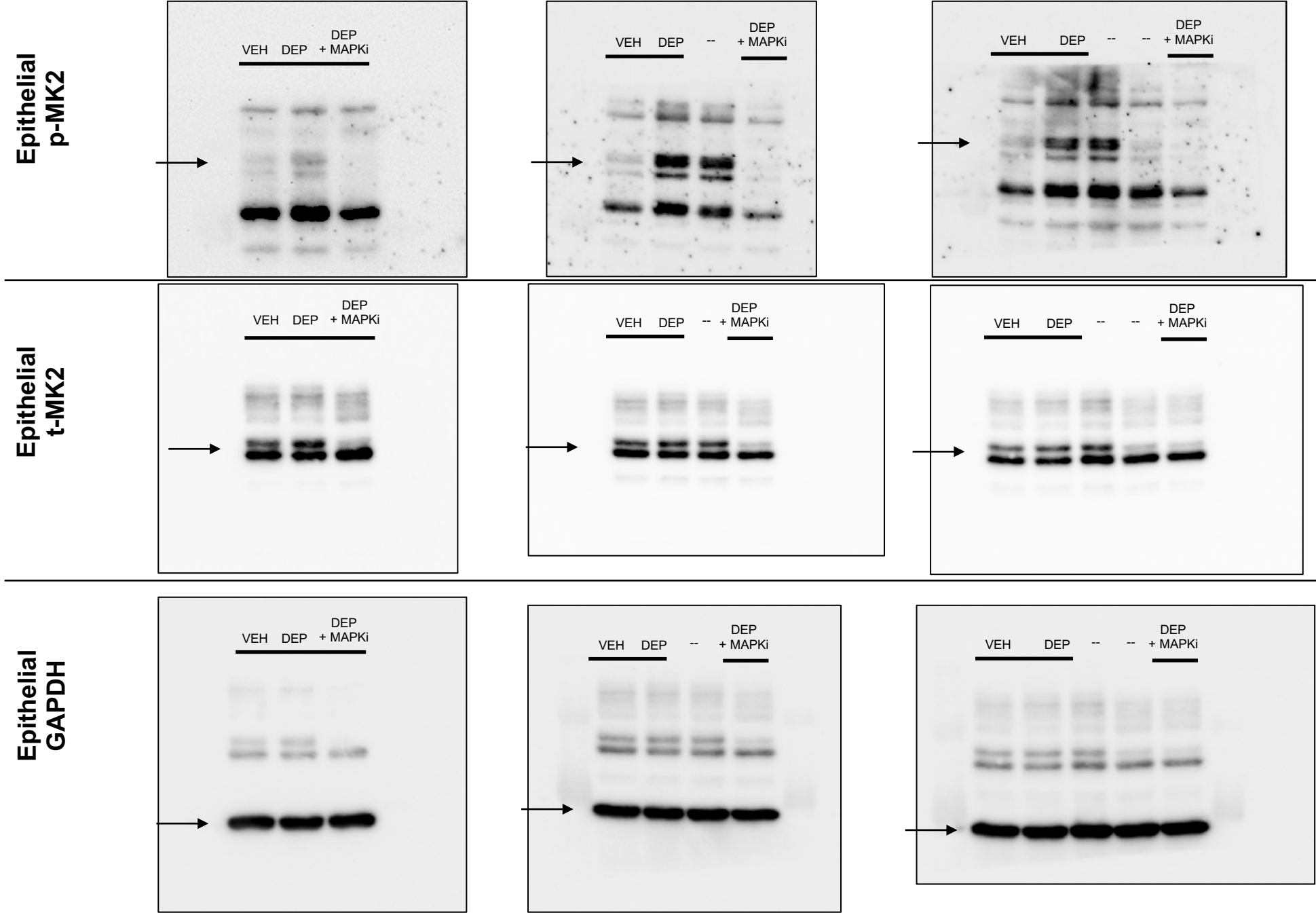


Fig S8O.

