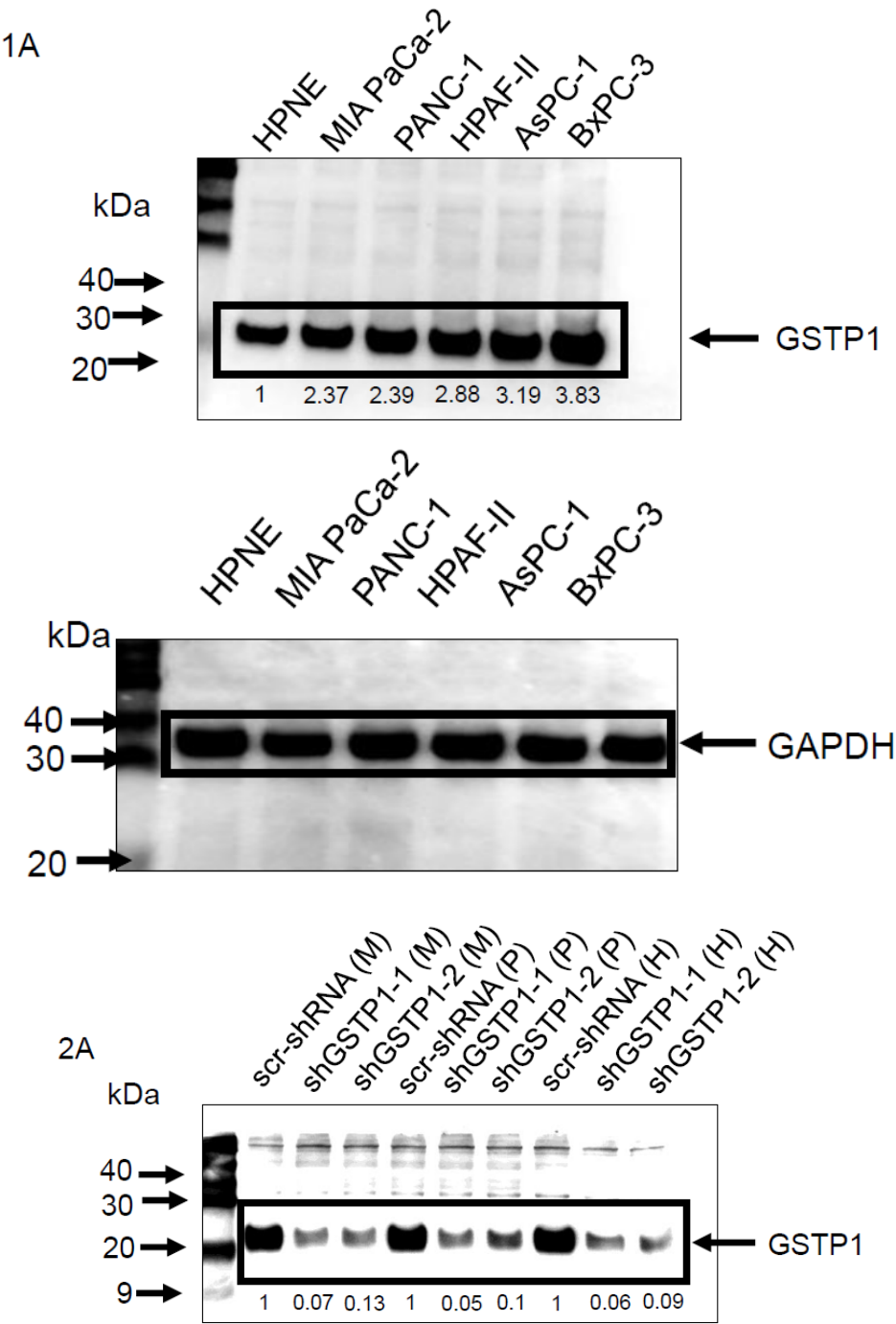
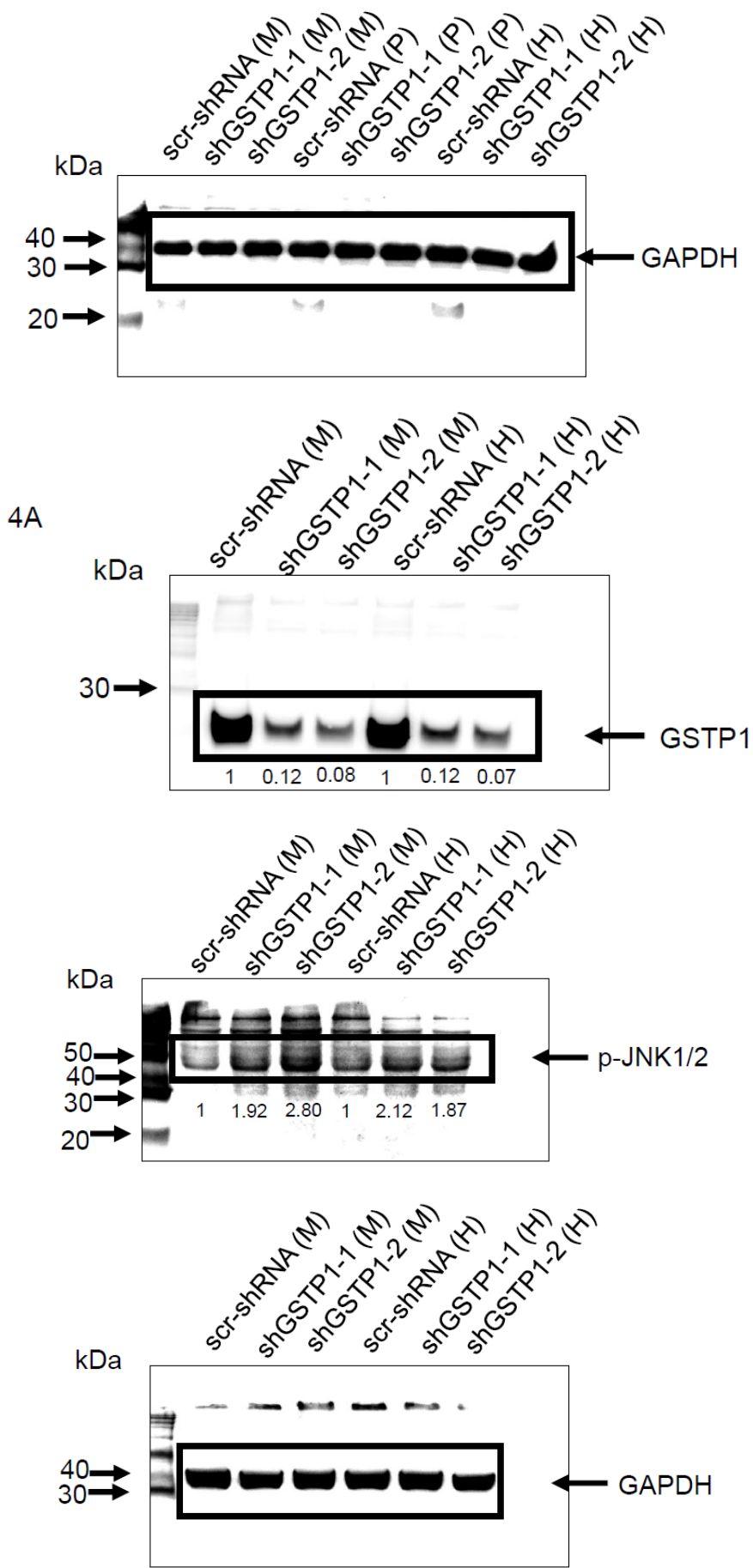
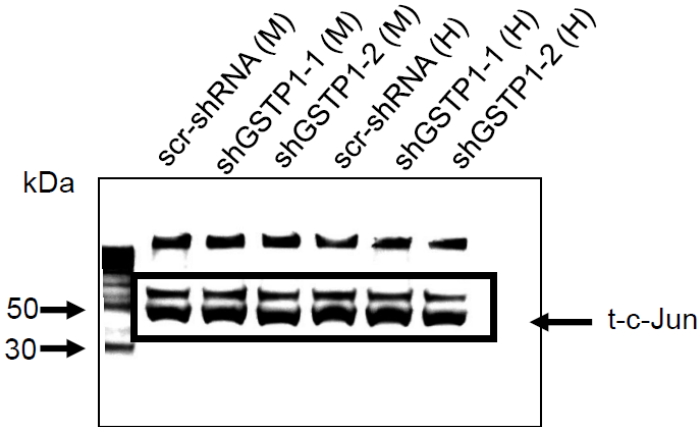
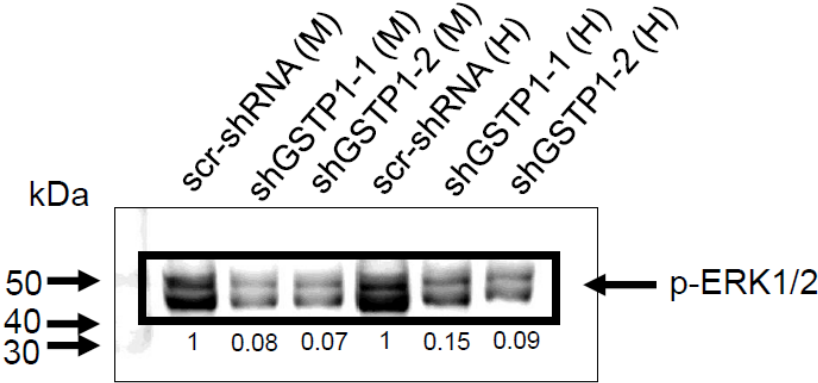
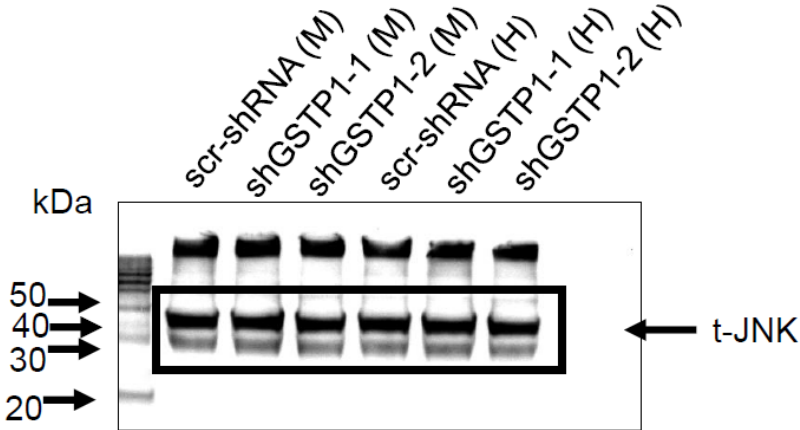


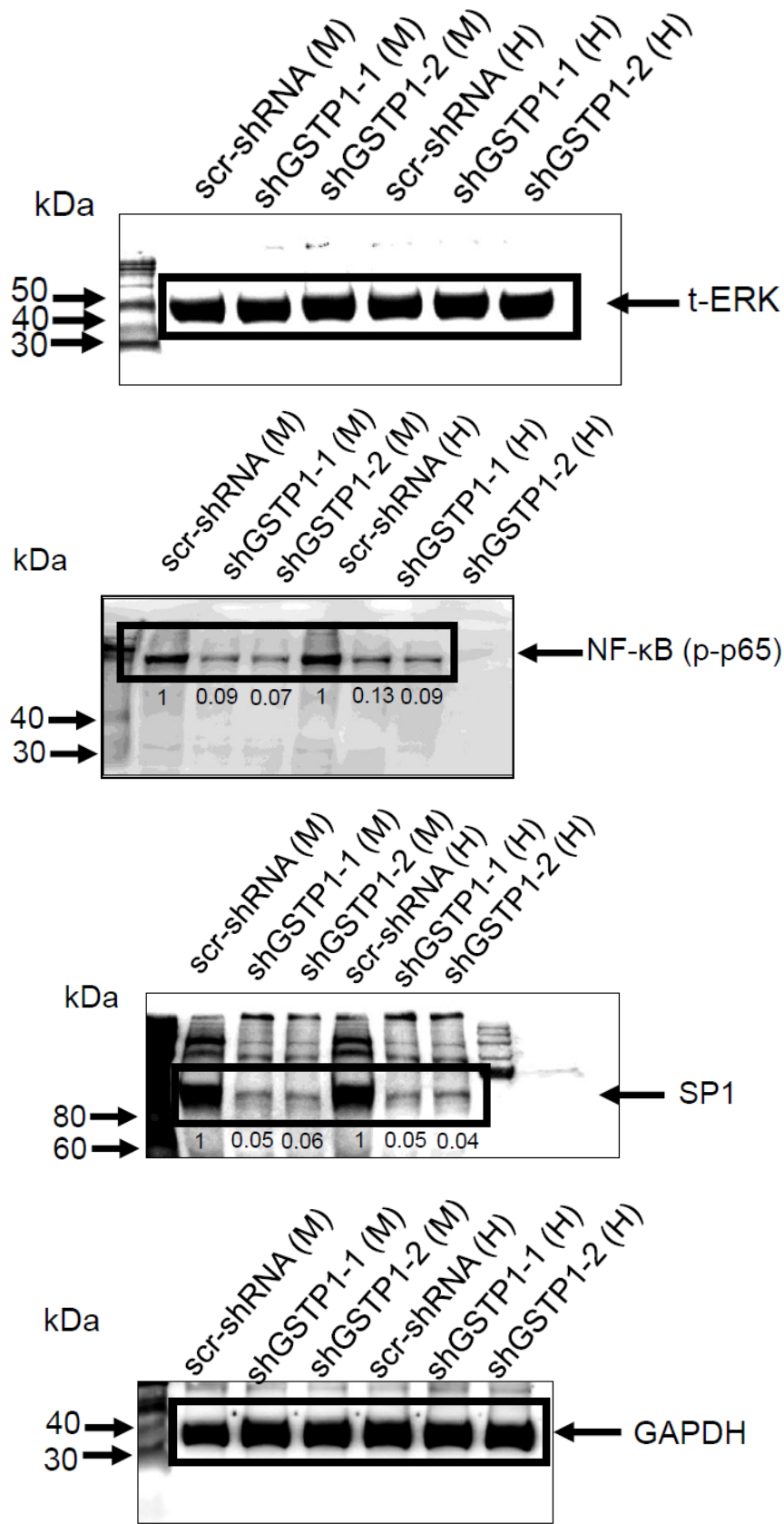
Supplementary Materials: Glutathione S-Transferase pi-1 Knockdown Reduces Pancreatic Ductal Adenocarcinoma Growth by Activating Oxidative Stress Response Pathways

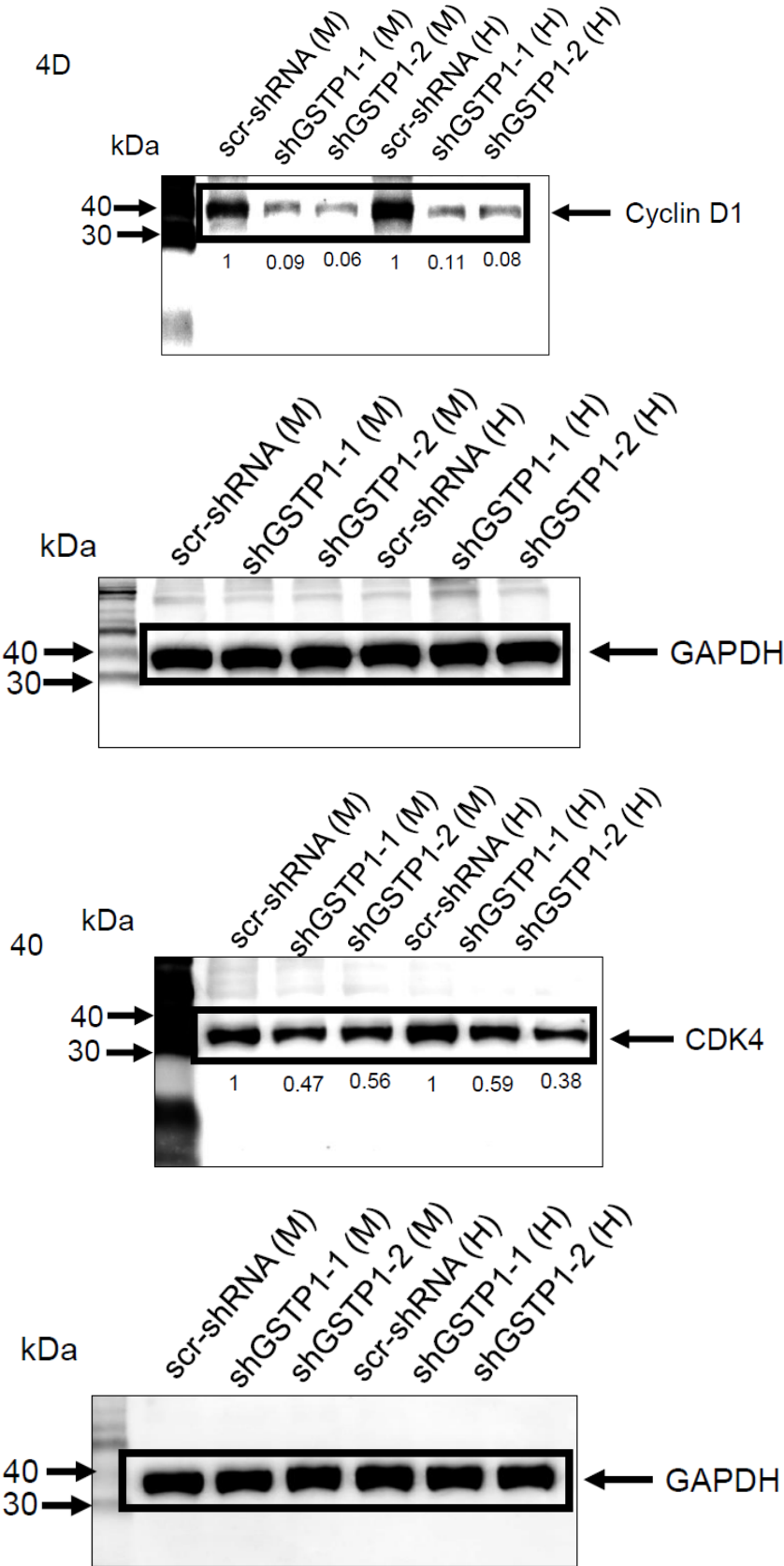
Rahul R. Singh, Jiyan Mohammad, Megan Orr and Katie M. Reindl

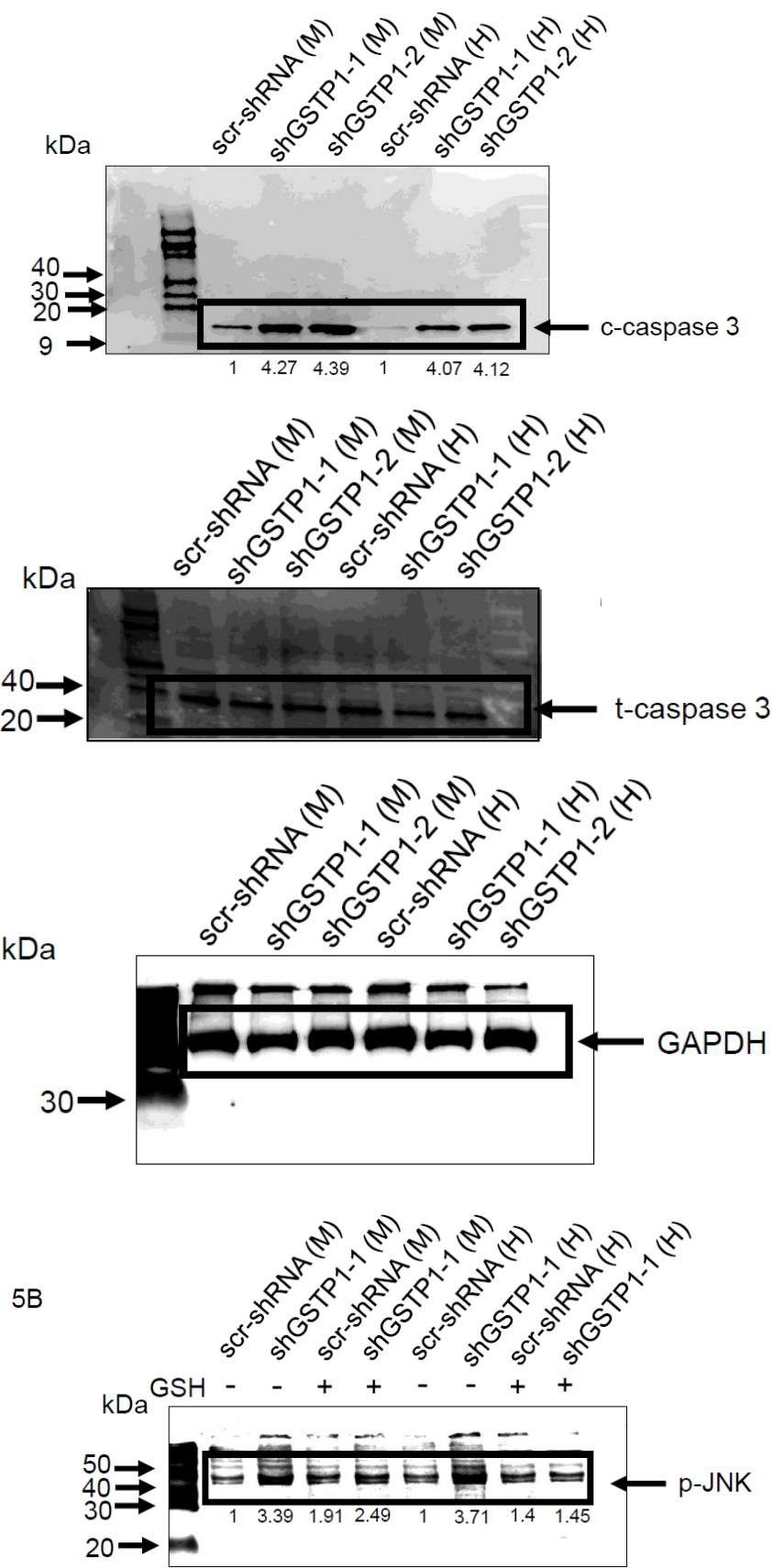












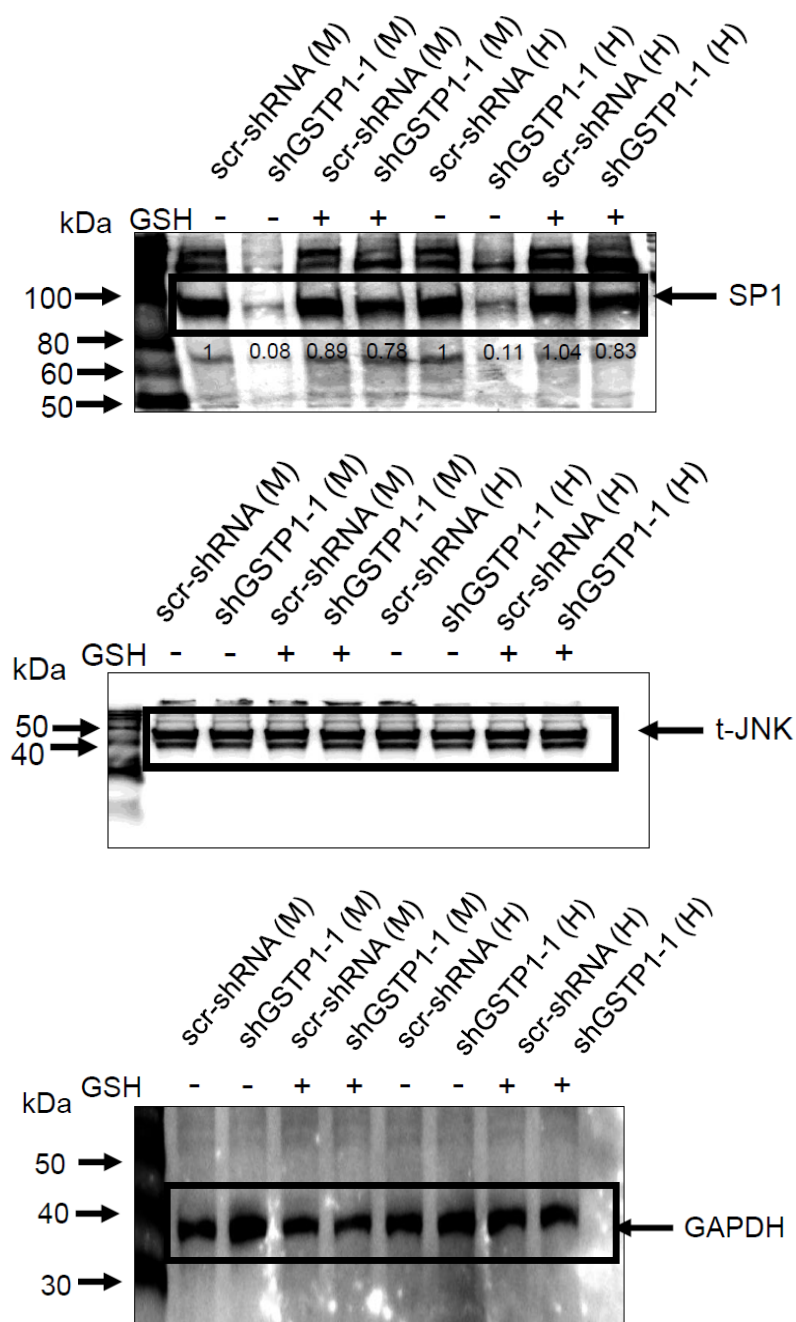


Figure S1. Unprocessed images for Western blotting results. Densitometry values are shown in the blot images. (M): MIA PaCa-2, (P): PANC-1 and (H): HPAF-II.

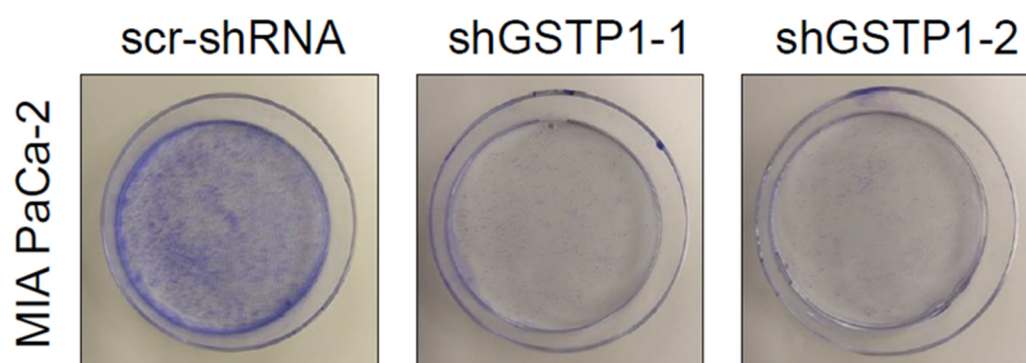


Figure S2. Clonogenic survival experiment results obtained for control (scr-shRNA) and GSTP 1 knockdown (shGSTP 1-1 and GSTP 1-2) MIA PaCa-2 cells.



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