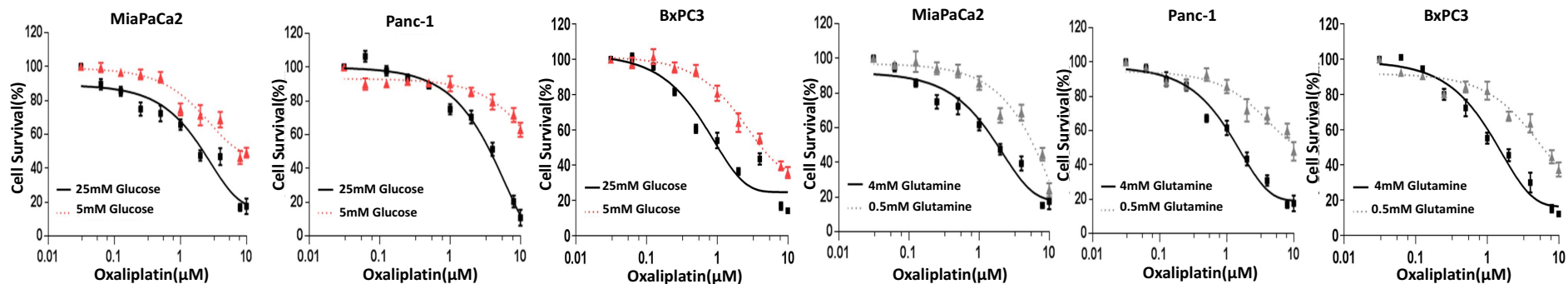
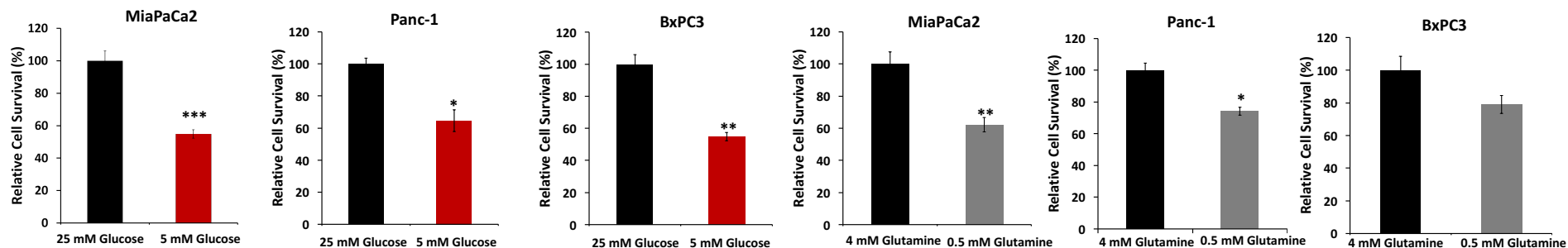
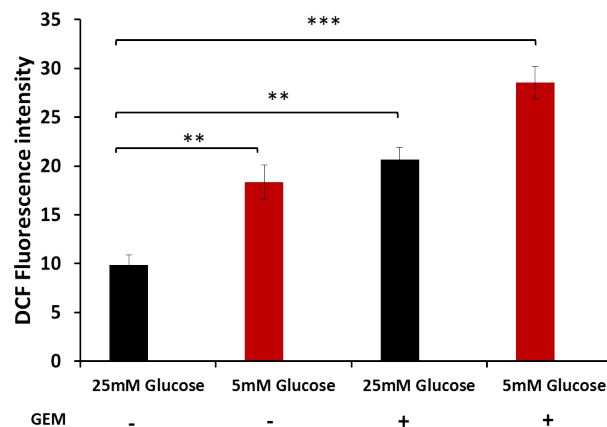


AOxaliplatin IC₅₀ Values (±SEM), μM

	25 mM Glucose	5mM Glucose	Fold Difference 5 mM VS 25mM	p-value(two-tailed)	4mM Glutamine	0.5mM Glutamine	Fold Difference 0.5 mM VS 4mM	p-value(two-tailed)
MiaPaCa2	1.82 (0.041)	8.22 (0.53)	4.51	< 0.0047	1.63 (0.034)	5.41 (0.037)	5.61	< 0.001
Panc-1	3.25 (0.027)	>10	>10	NA	1.52 (0.033)	>10	>10	< 0.0032
BxPC3	1.37 (0.064)	6.98 (0.06)	5.09	< 0.0026	1.44 (0.068)	8.653 (0.012)	6.09	< 0.001

B**C****Figure S1**

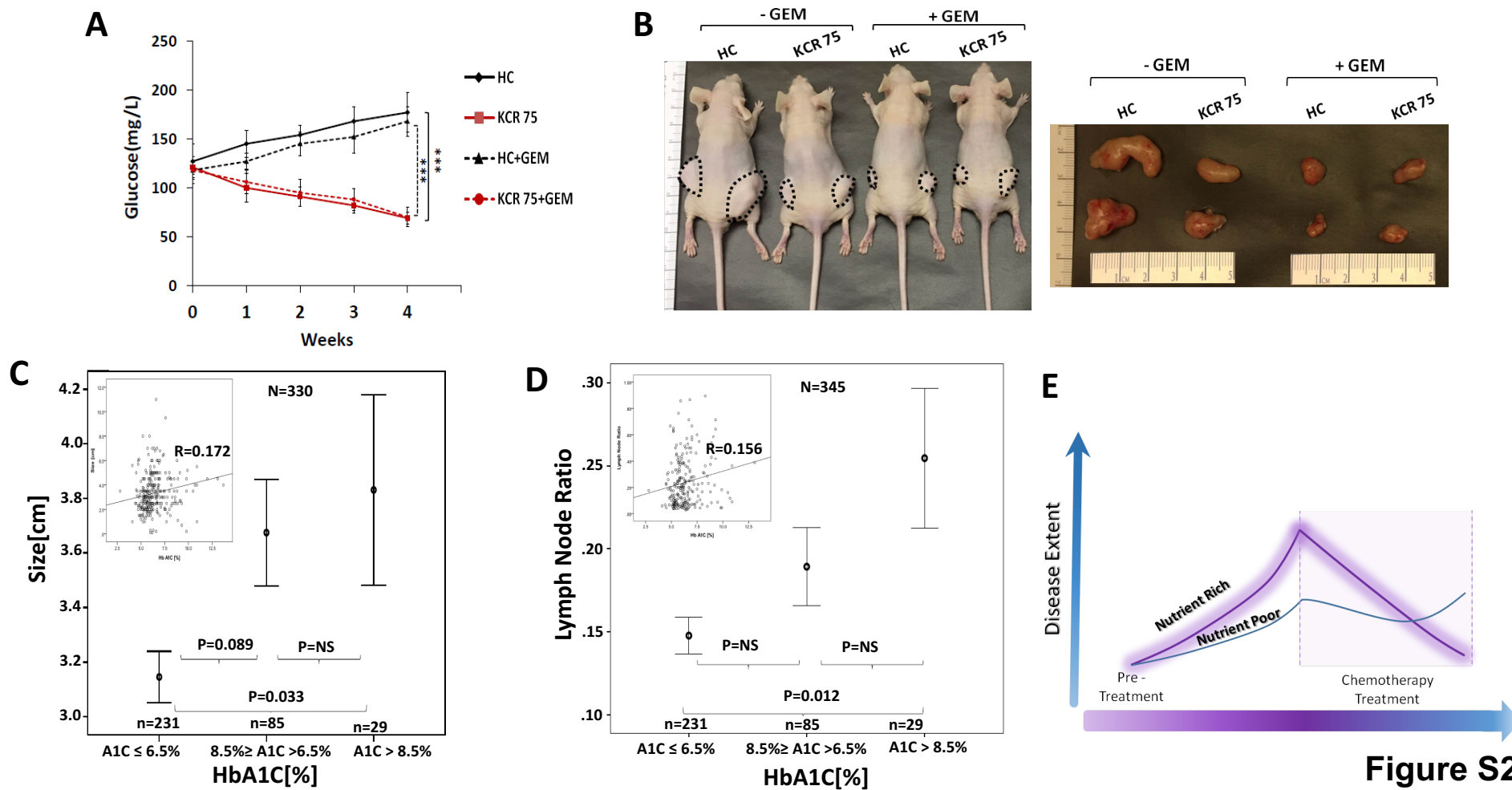
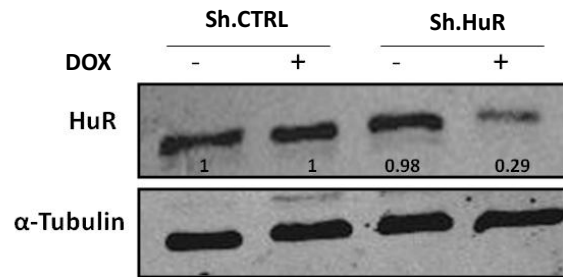
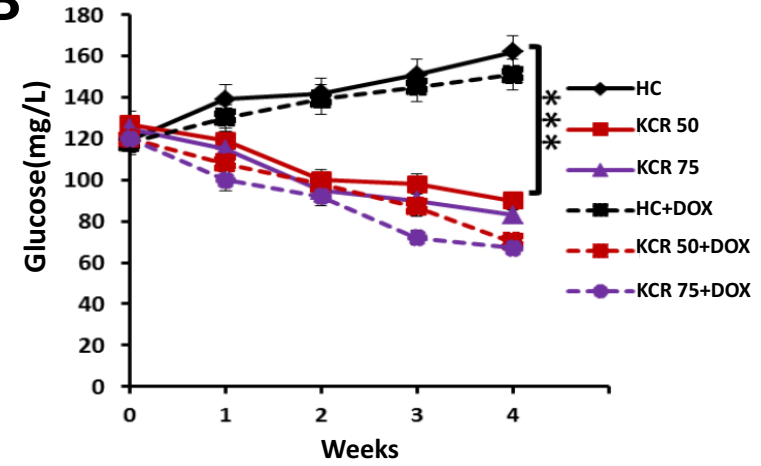
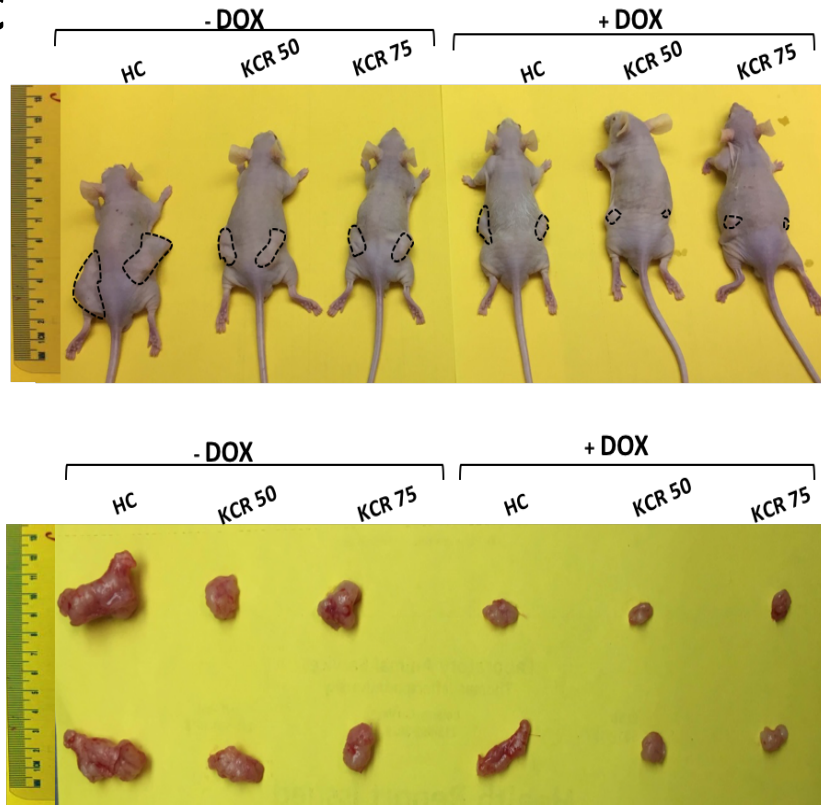
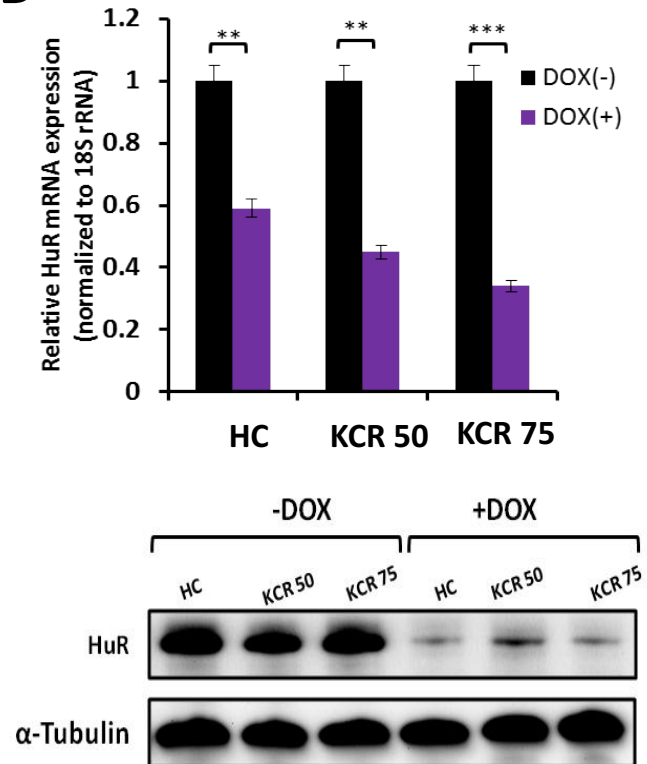
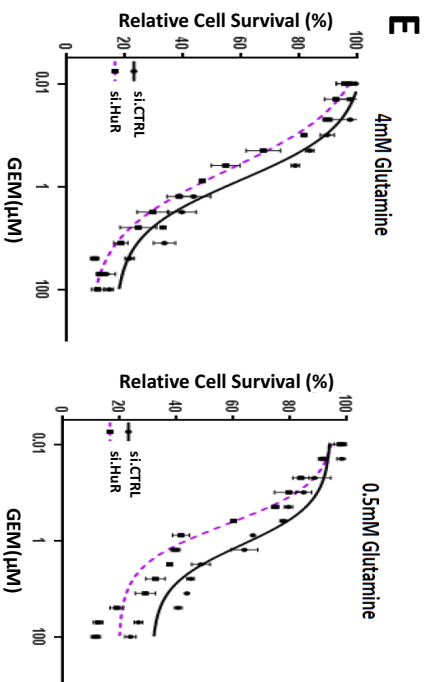
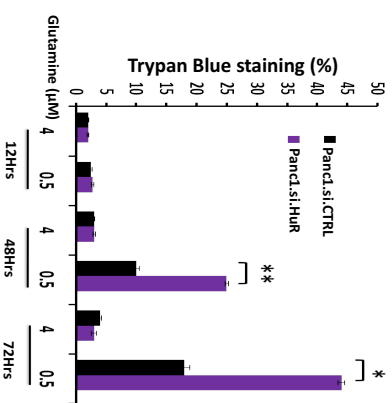
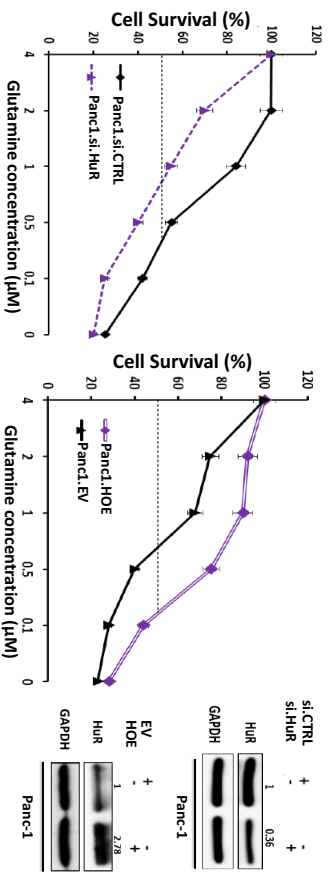
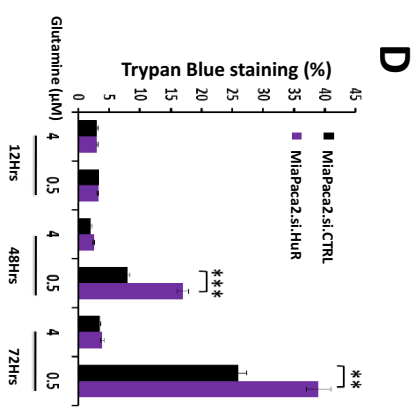
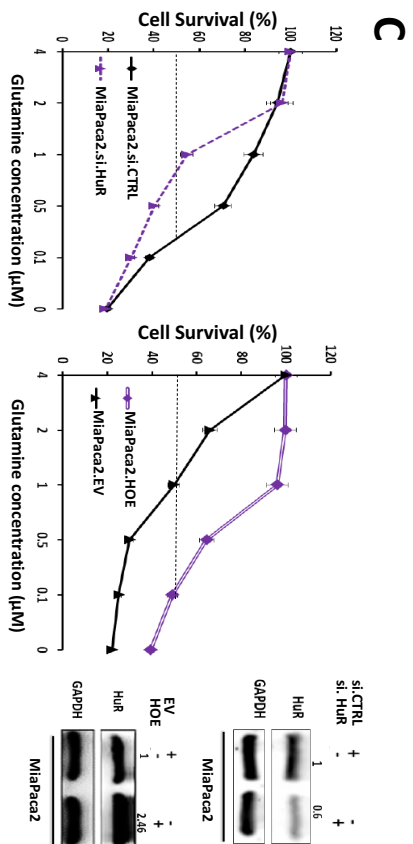
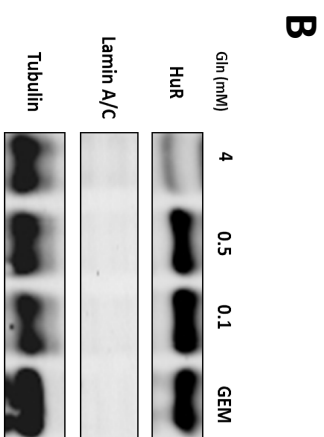
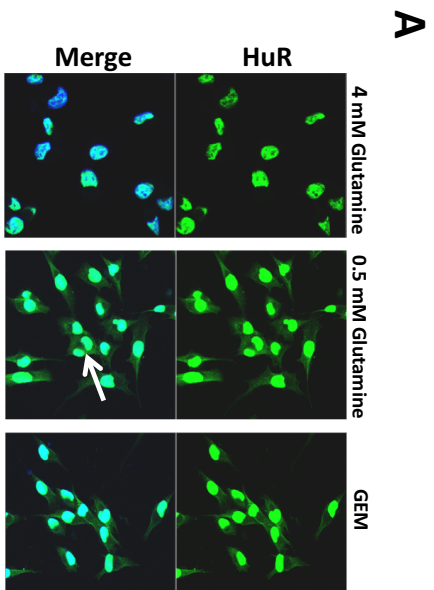


Figure S2

A**B****C****D****Figure S3**



GEM IC50 Values (±SEM) μM			
siCTRL	siHur	Fold Difference siCTRL vs siHur	
4mM Glutamine 0.70 (0.14)	0.41 (0.28)	1.70	< 0.0043
0.5mM Glutamine 2.94 (0.38)	0.58 (0.19)	5.06	< 0.0008

Figure S4

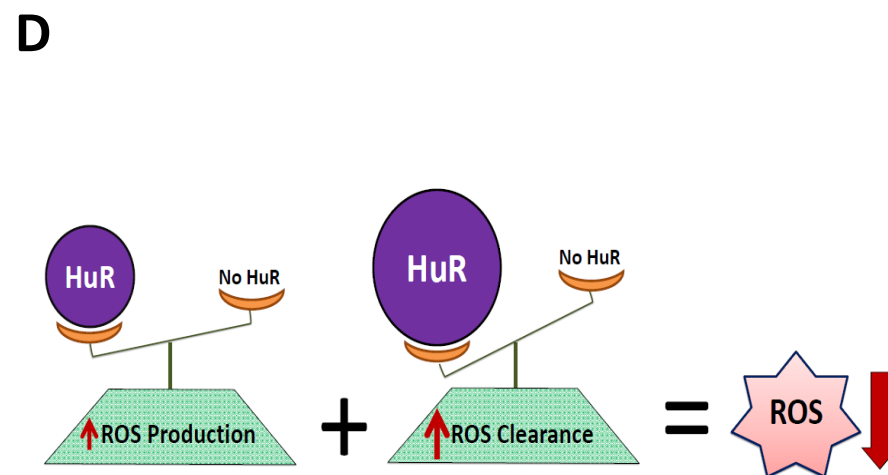
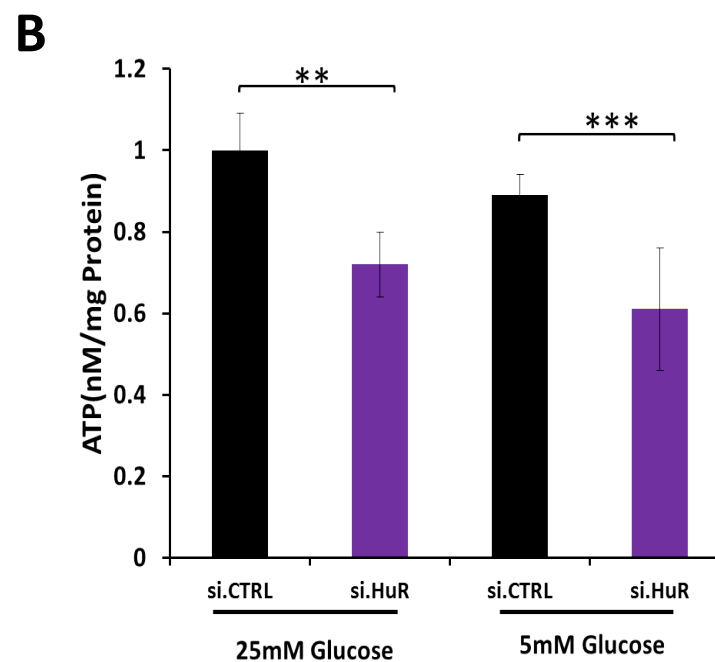
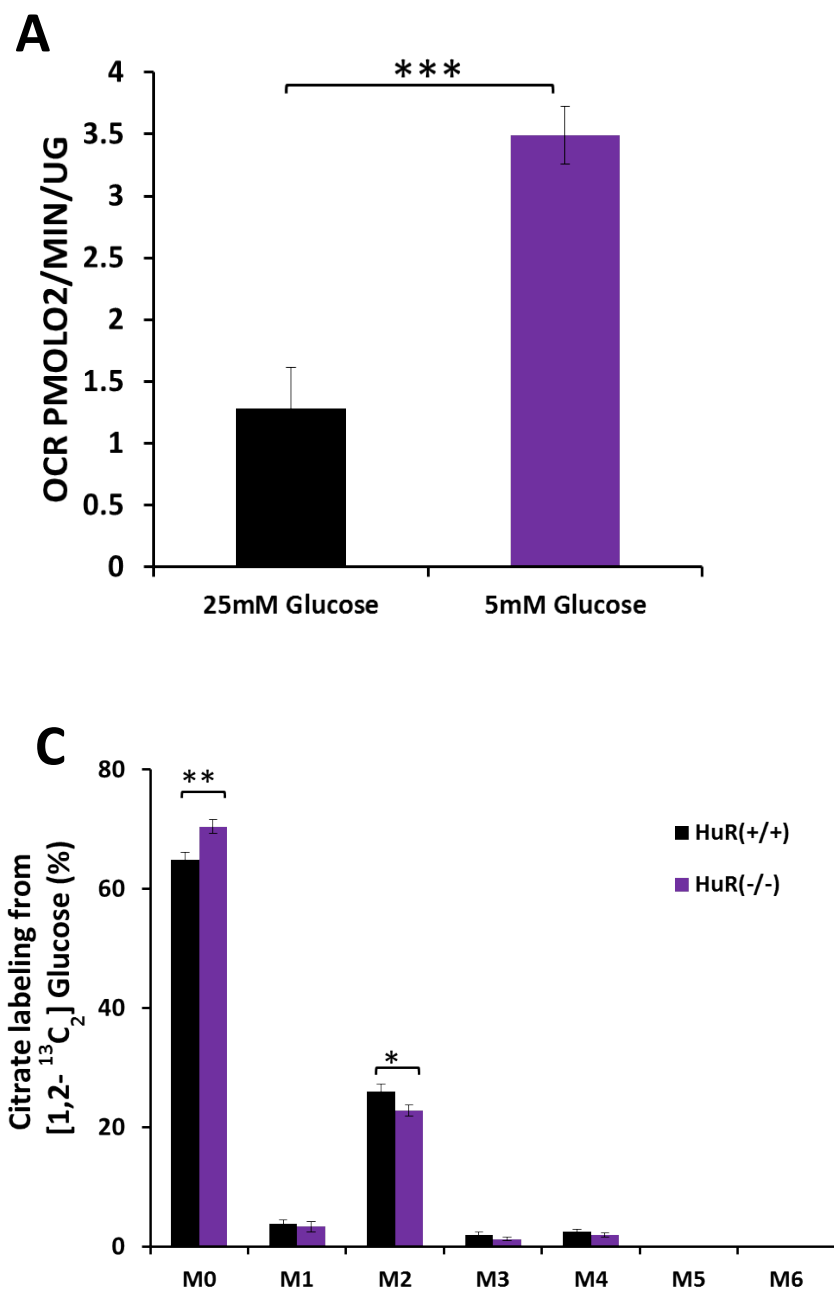


Figure S5

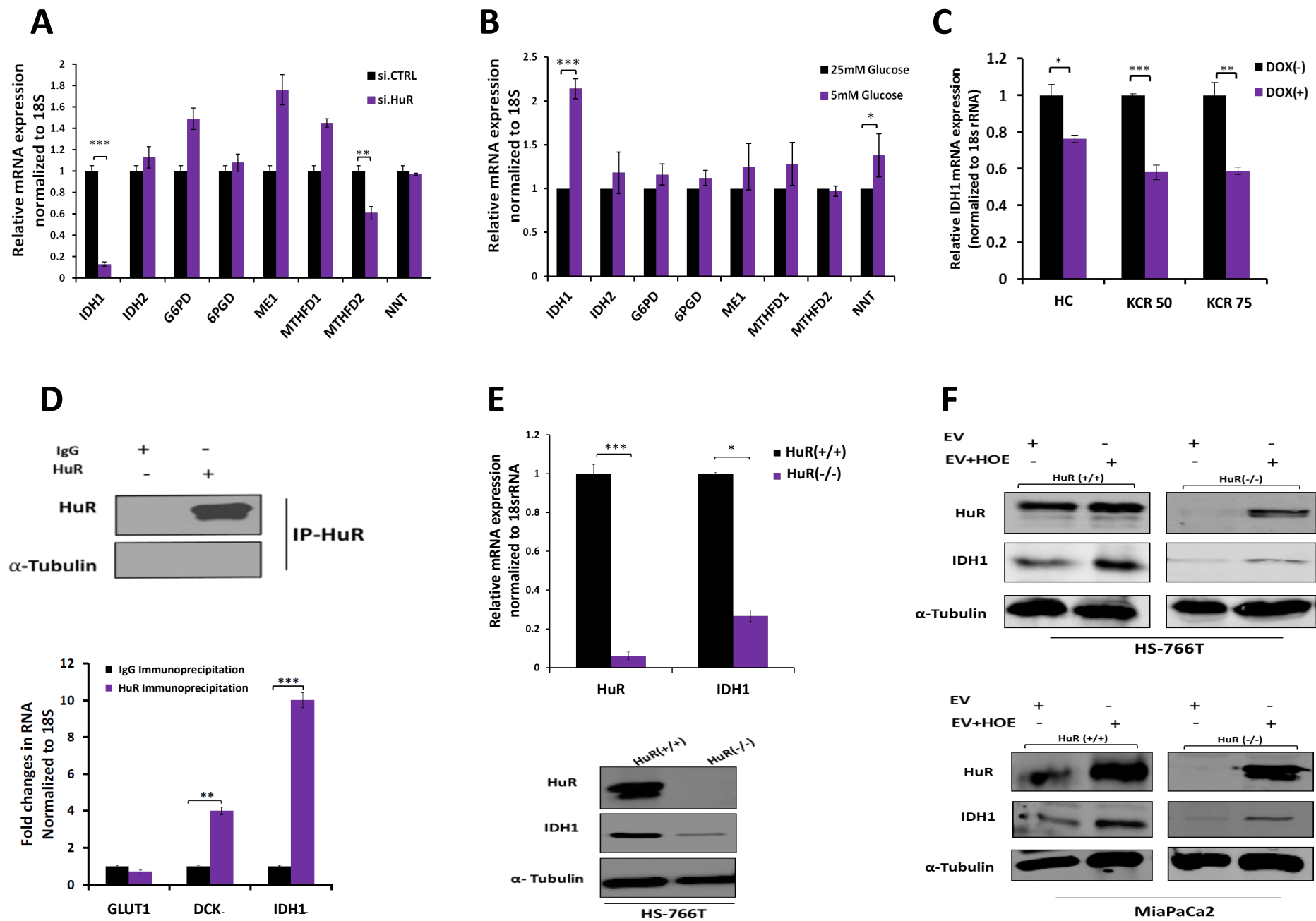


Figure S6

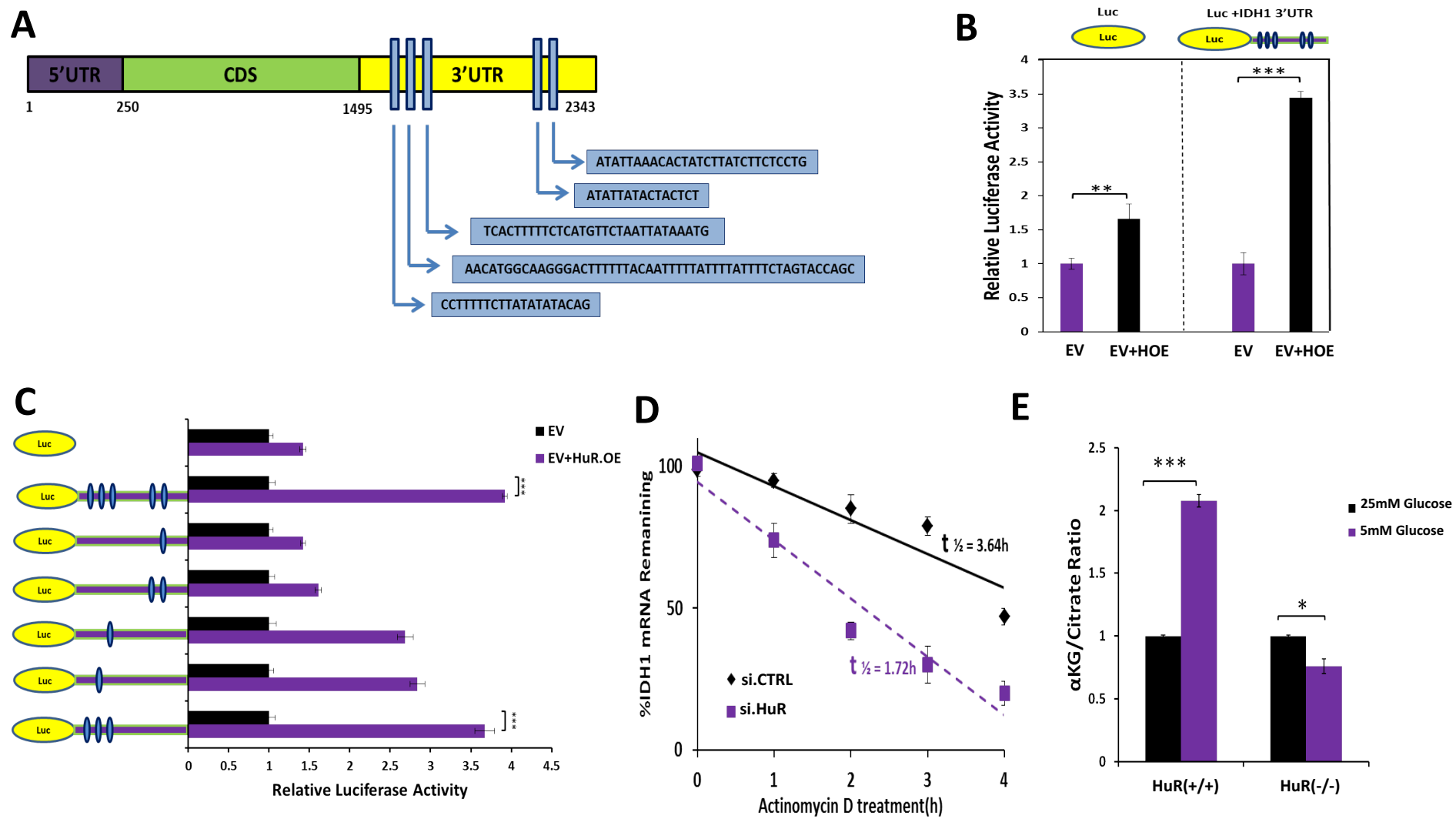


Figure S7

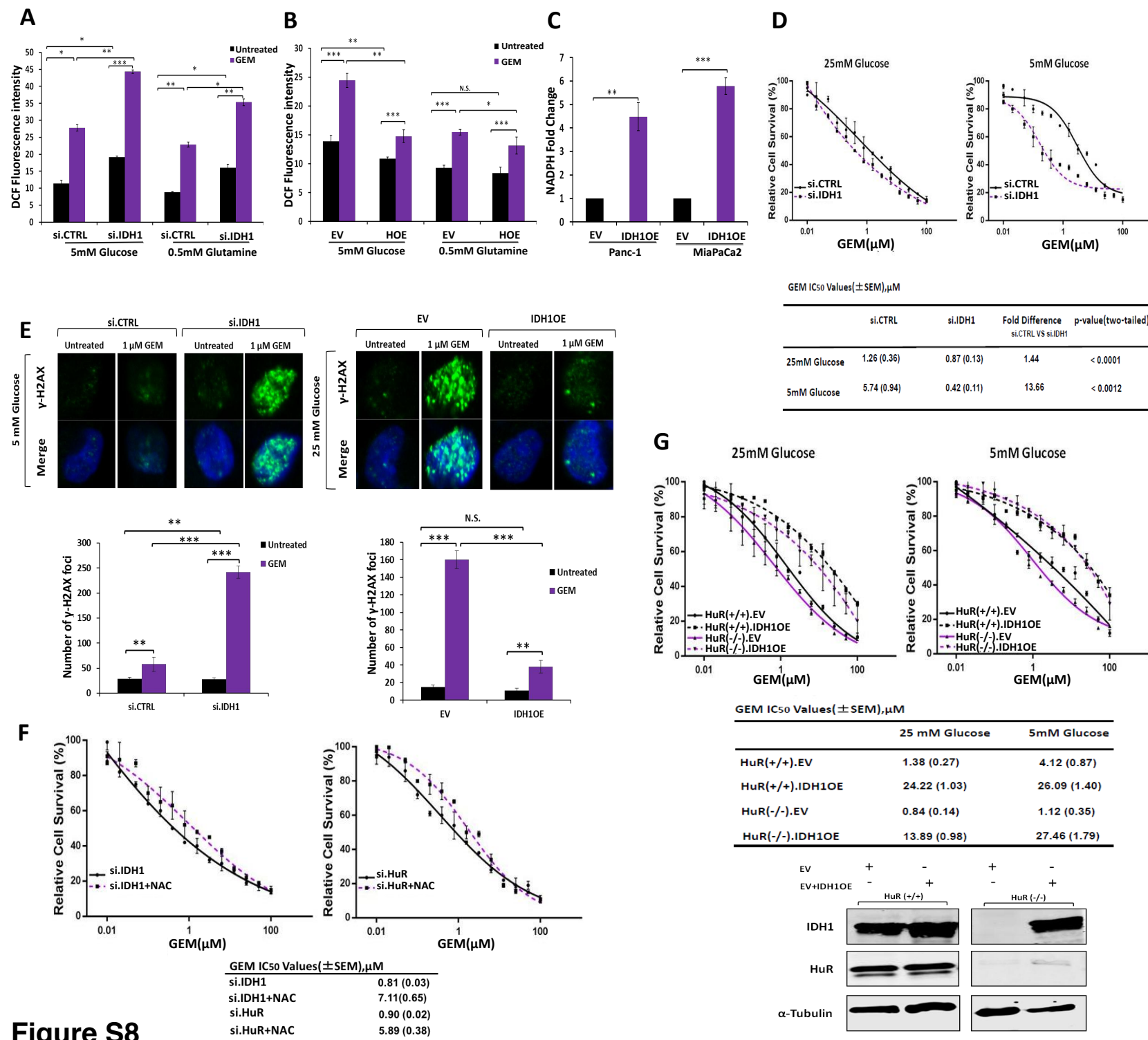


Figure S8