

Figure 2.

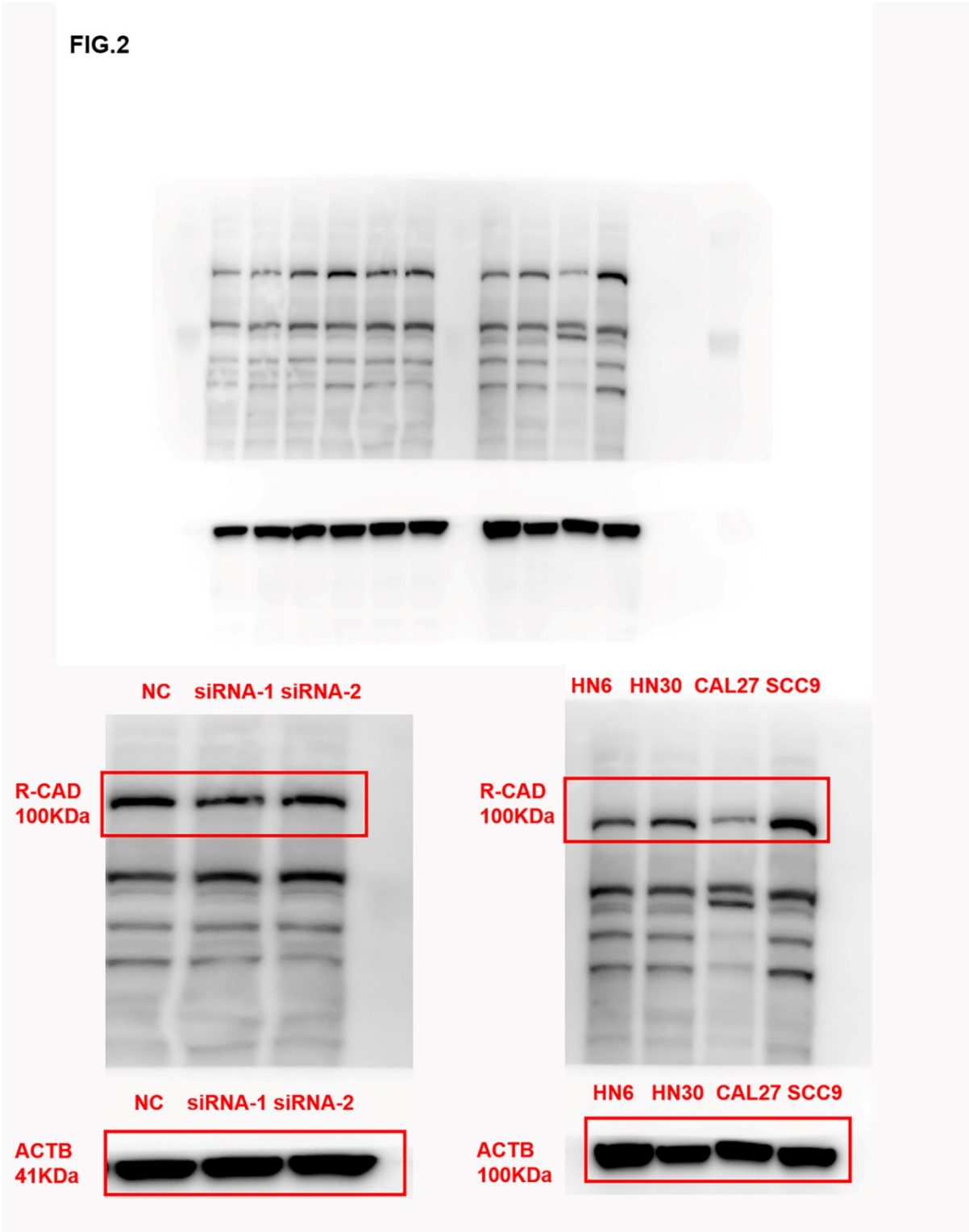
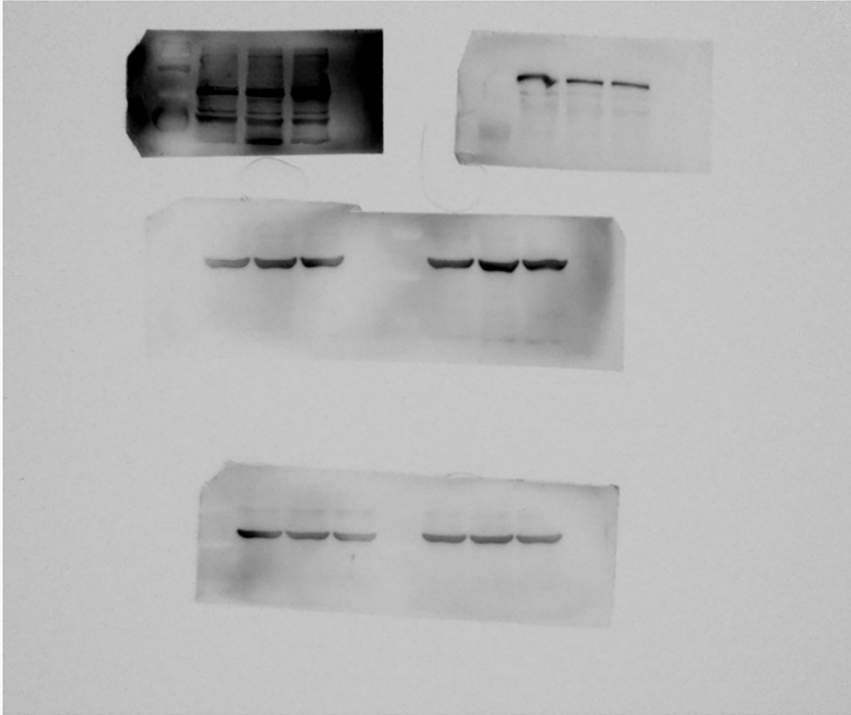


Figure S1. The original Western Blot images for R-Cadherin and ACTB in different cell lines (right, related to Fig 2B) and in HN30 cells (left, related to Fig 2B).

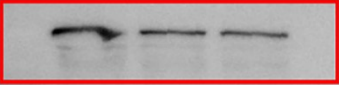
FIG.2

SCC9



R-CAD
100KDa

NC siRNA-1 siRNA-2



ACTB
41KDa

NC siRNA-1 siRNA-2



Figure S2. The original Western Blot images for R-Cadeherin and ACTB in SCC9 cells (related to Fig 2F).

FIG.4

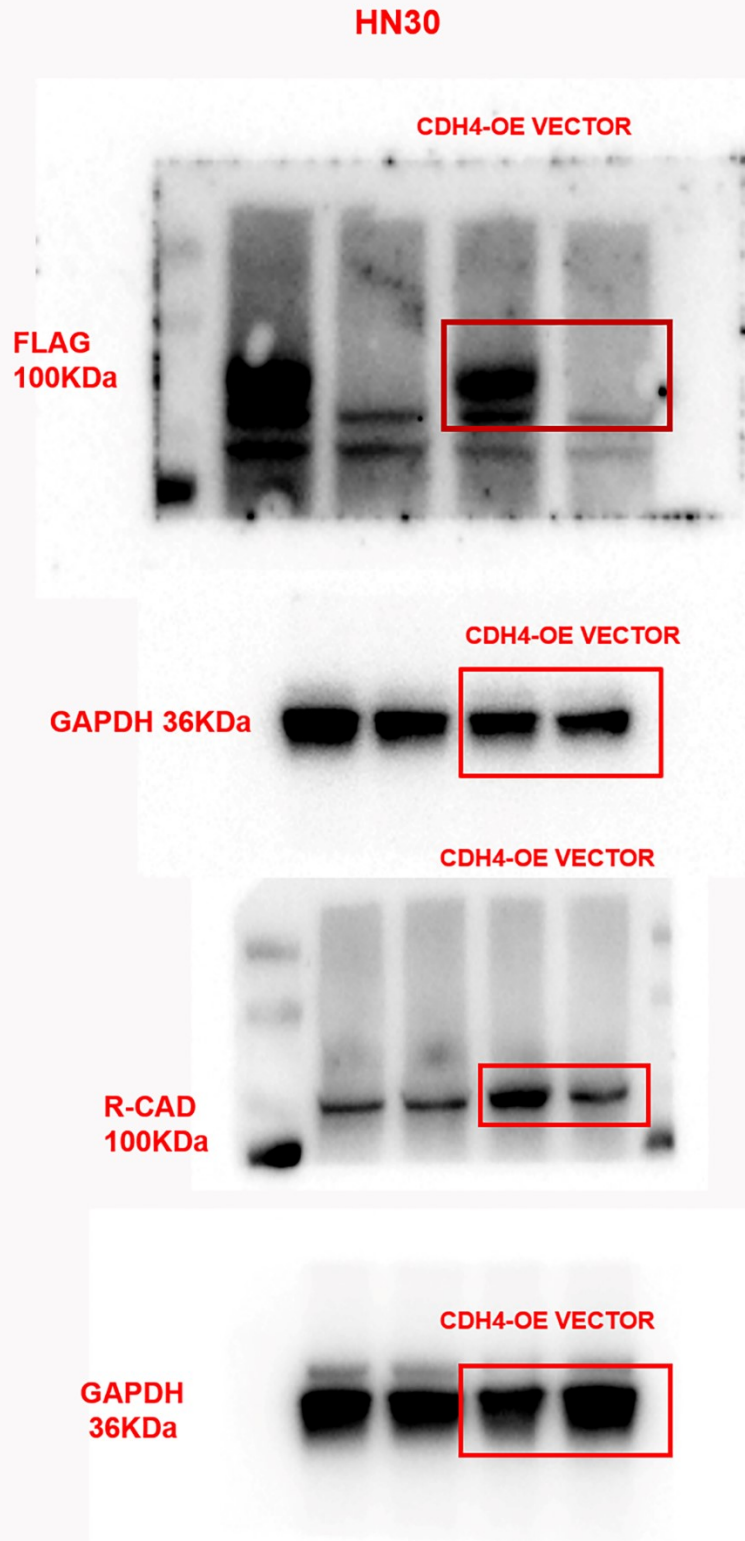


Figure S3. The original Western Blot images for R-Cadeherin and GAPDH in HN30 cells (related to Fig 4A).

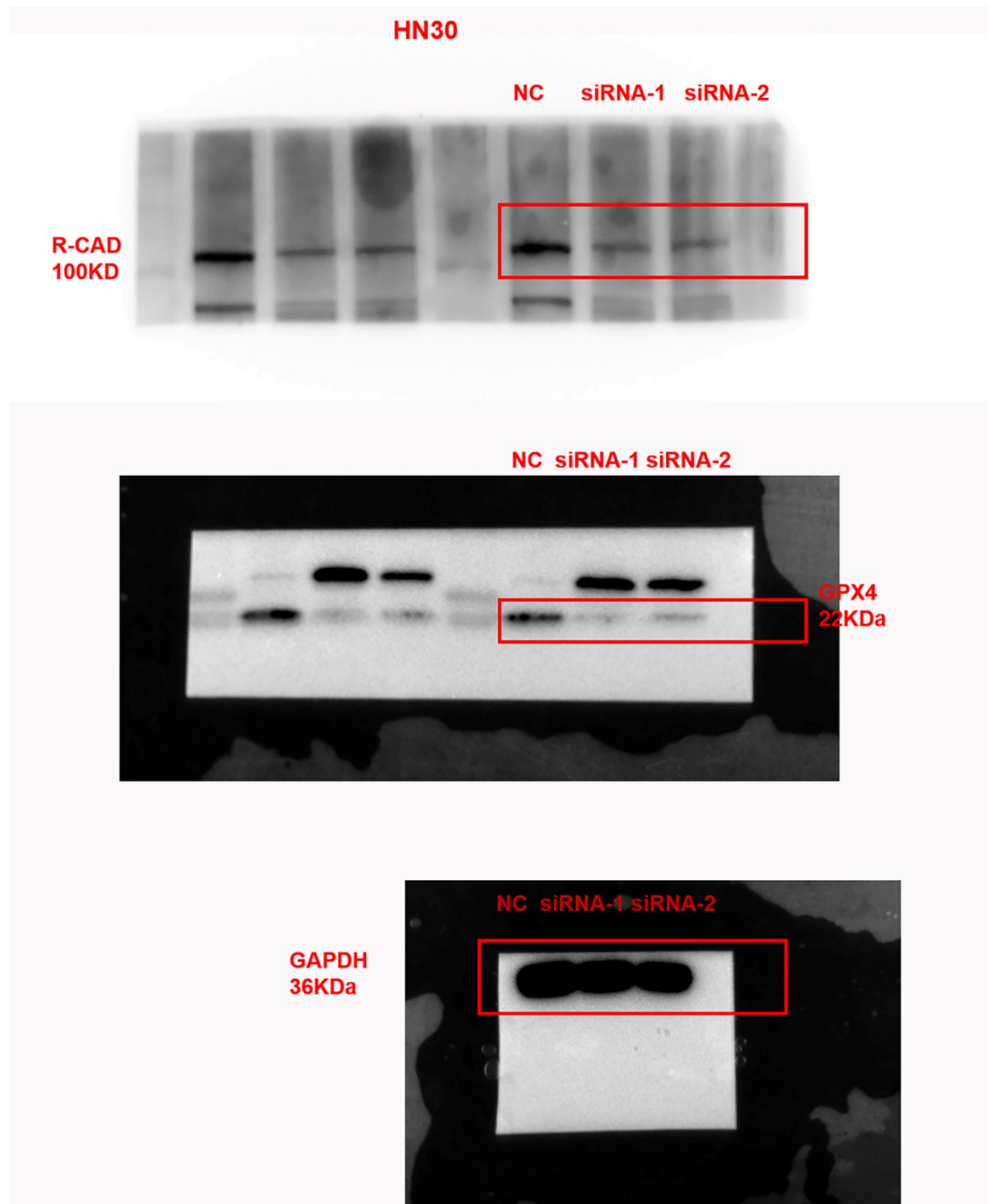


Figure S4. The original Western Blot images for R-Cadherin, GPX4 and GAPDH in HN30 cells (related to Fig 5E).

FIG.5

HN30

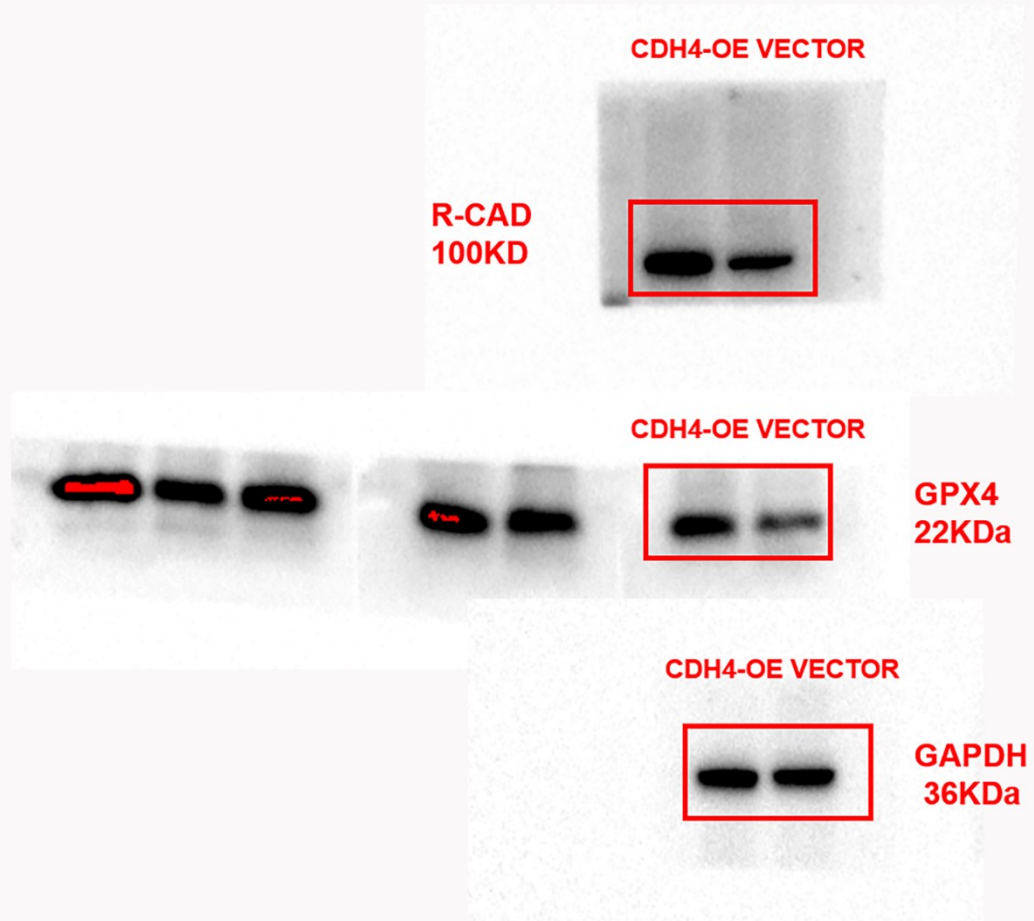


Figure S5. The original Western Blot images for R-Cadherin, GPX4 and GAPDH in HN30 cells (related to Fig 5F).

REPEAT EXPERIMENT

HN30

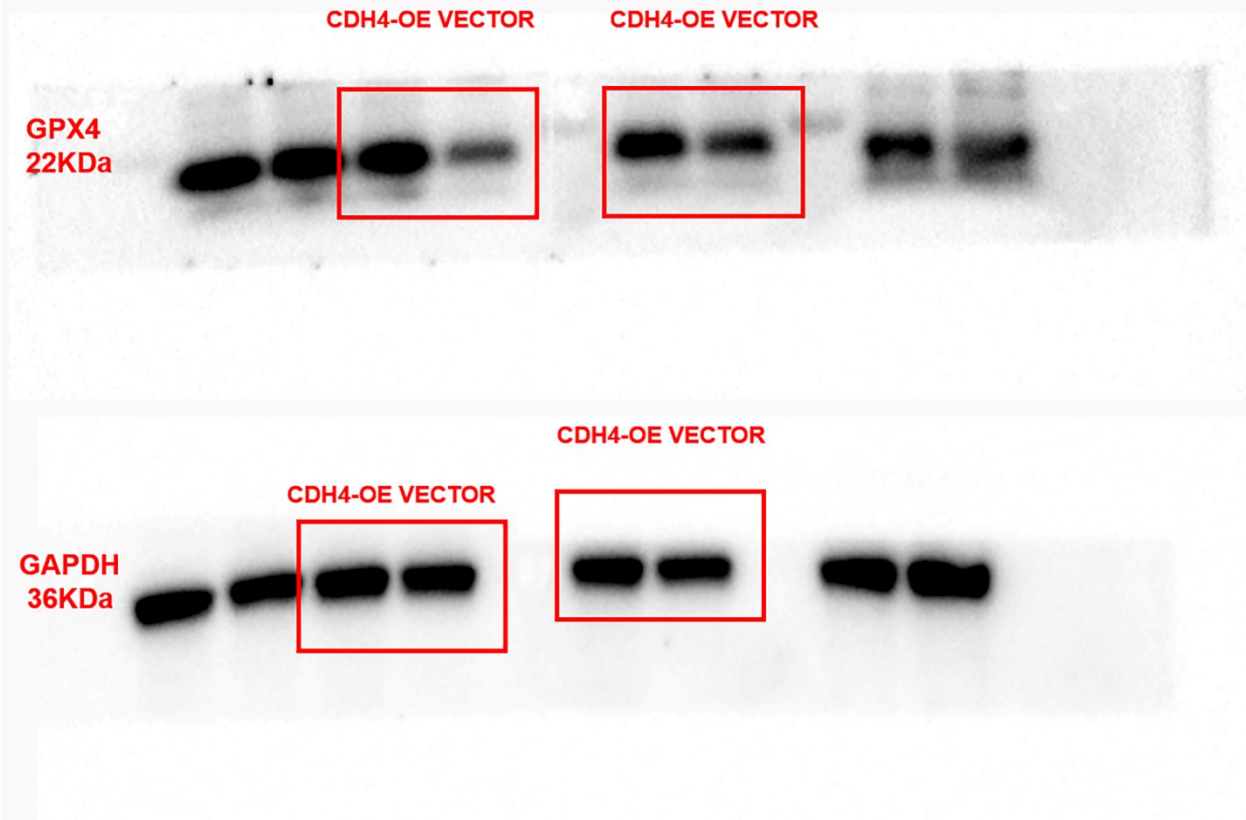


Figure S6. The original Western Blot images of repeat experiments for GPX4 and GAPDH in HN30 cells (related to Fig 5F).

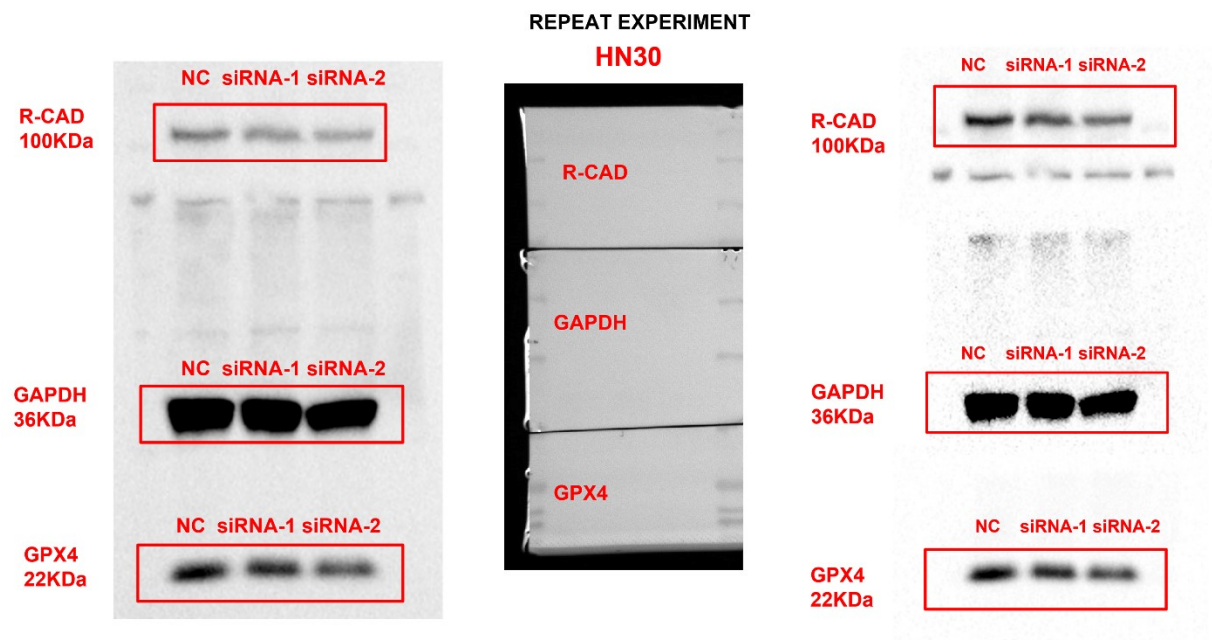


Figure S7. The original Western Blot images of repeat experiments for R-Cad, GPX4 and GAPDH in HN30 cells (related to Fig 5E).

Figure 5, repeated.

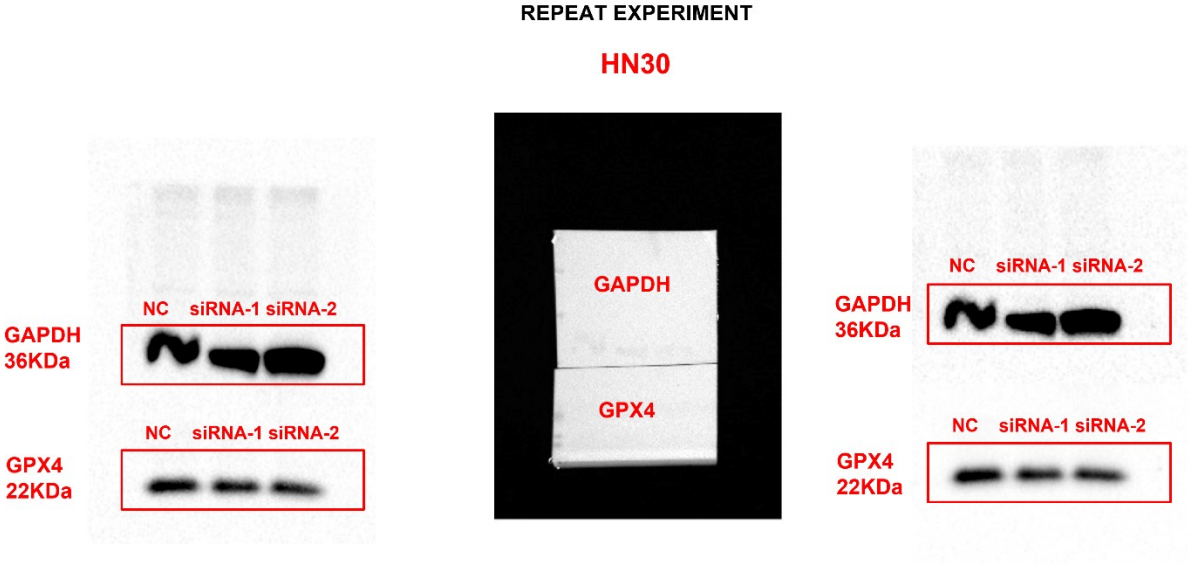


Figure S8. The original Western Blot images of repeat experiments for GPX4 and GAPDH in HN30 cells (related to Fig 5E).

REPEAT EXPERIMENT

HN30

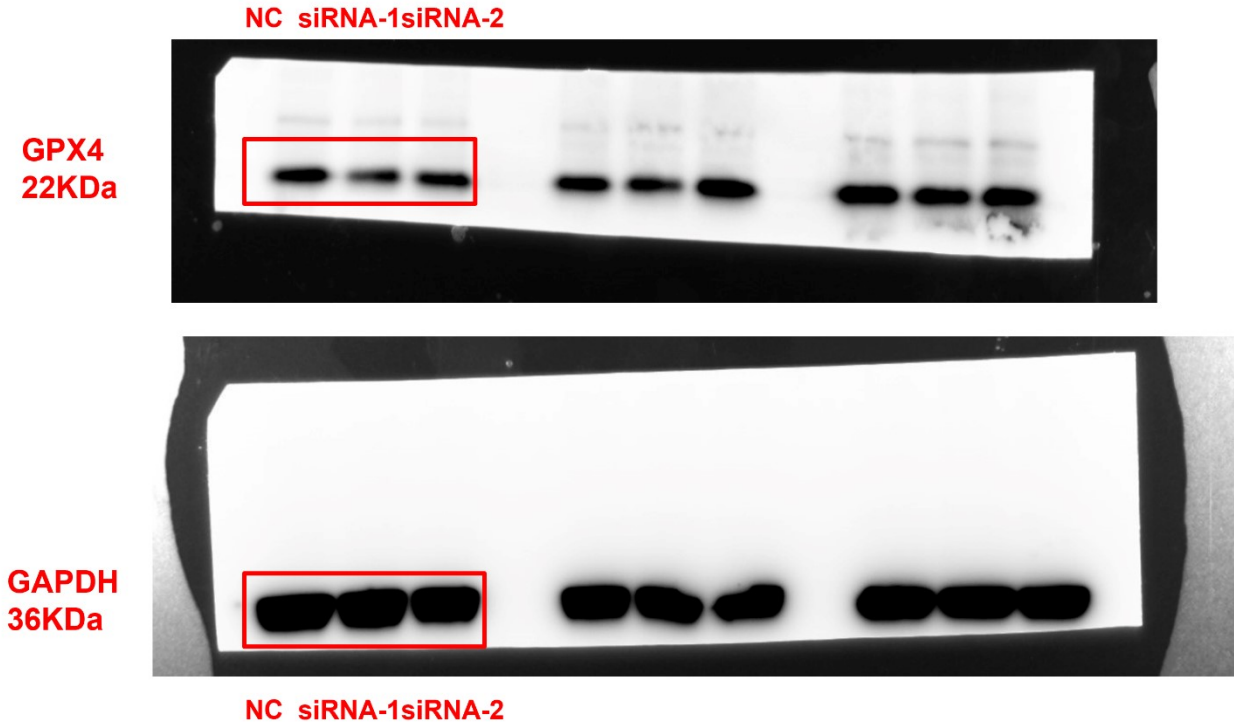


Figure S9. The original Western Blot images of repeat experiments for GPX4 and GAPDH in HN30 cells (related to Fig 5E).