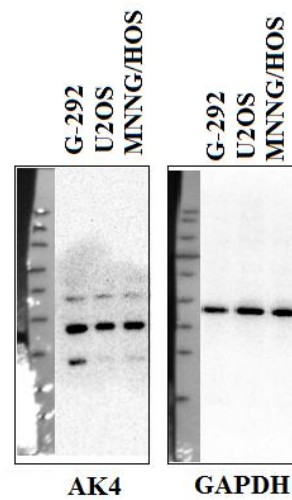


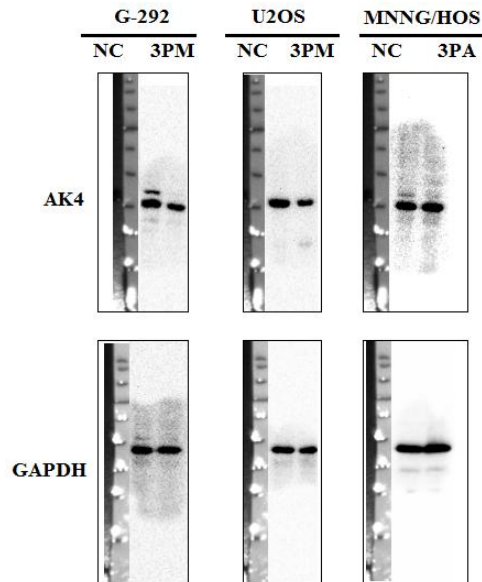
The full-length gels of the western analyses used in the manuscript.

1. Figure 1E



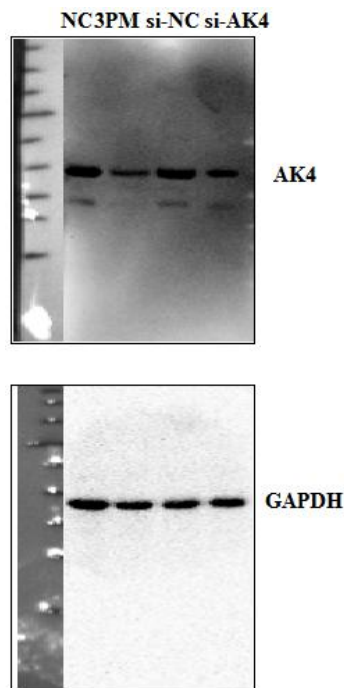
The full-length gels of the relative level (fold) of the AK4 gene in G-292, U2OS and MNNG/HOS cells by western analyses

2. Figure 2E



The full-length gels of level of AK4 protein levels in the miR-199a-3p mimic (3PM)-transfected G-292 and U2OS cells and the miR-199a-3p antagomiR (3PA)-transfected MNNG/HOS cells versus the negative control (NC) cells, as determined by western blot analyses.

3. Figure 4B



The full-length gels of AK4 protein level by western blot analysis in the miR-199a-3p mimic (3PM) and siRNA versus the NC-transfected G-292 cells, respectively.

4. Figure 6B

No:20150706		Tumor volume record table							
Strain:Balb/c Nude									
Date:2015-07-18									
Group	No.	0	3	6	9	12	15	18	21
NC+PBS	R	48.54	69.00	98.04	203.09	242.35	369.53	673.59	977.99
	L	123.58	169.06	222.37	413.52	654.06	1392.61	1493.15	1595.65
NC+CDDP	R	87.34	94.35	180.70	229.15	361.56	434.46	631.97	896.46
	L	75.17	117.31	153.12	165.98	177.39	295.28	580.50	1112.00
3PM+CDDP	R	109.78	139.11	283.79	470.52	593.42	712.82	817.19	1247.12
	L	164.47	270.04	409.28	657.82	812.56	1148.68	1580.04	1732.93
3PM+PBS	R	51.42	82.70	113.18	193.59	271.30	341.82	367.34	585.68
	L	339.85	558.14	898.69	1044.44	1207.83	1279.41	1376.78	1579.25

Tumor volume records detailed information.