

Supplemental Data: Blots with Densitometry

Figure 1B

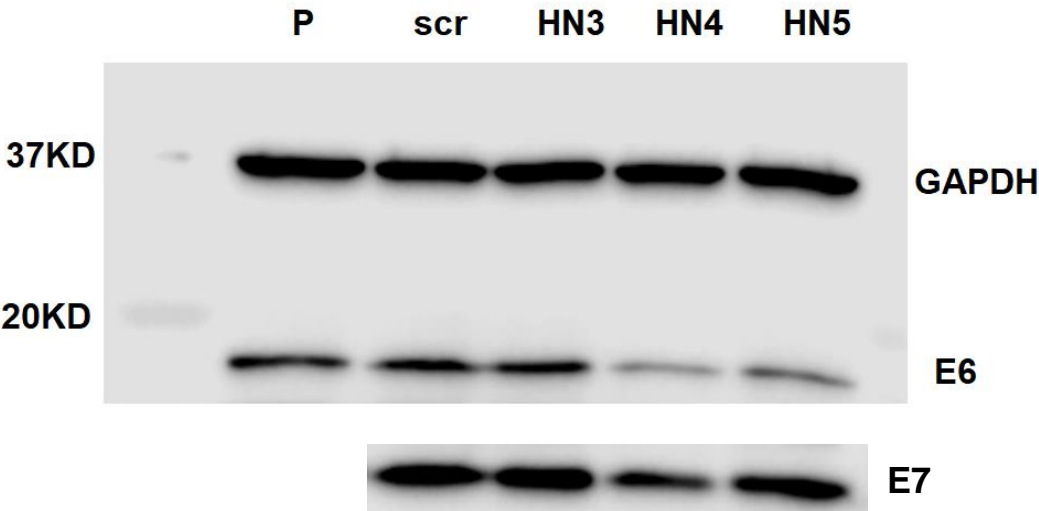
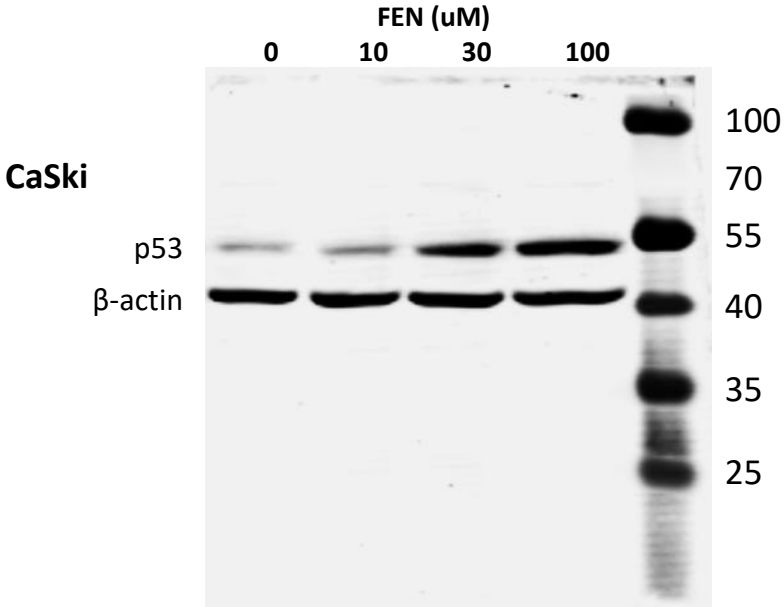
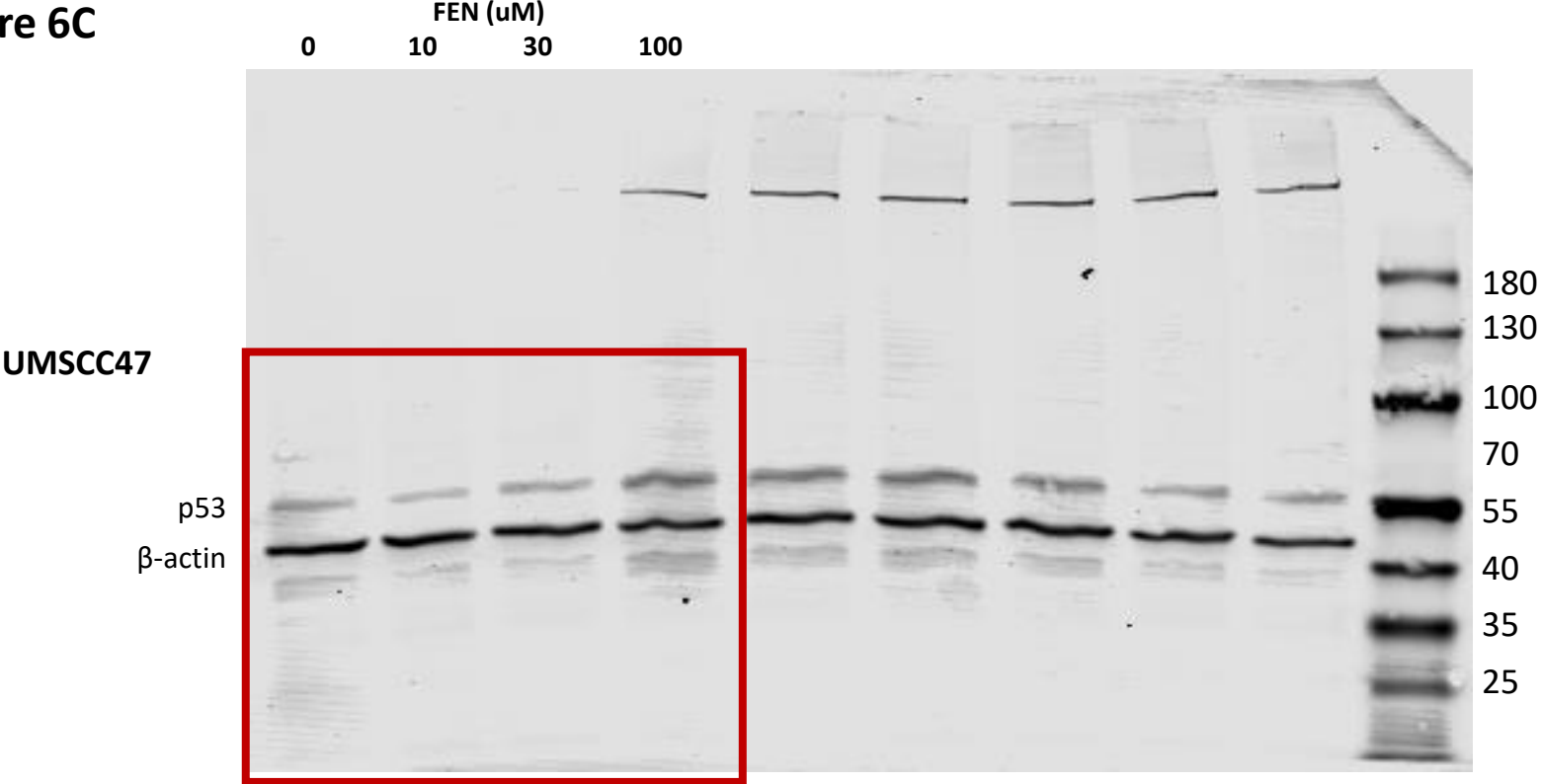


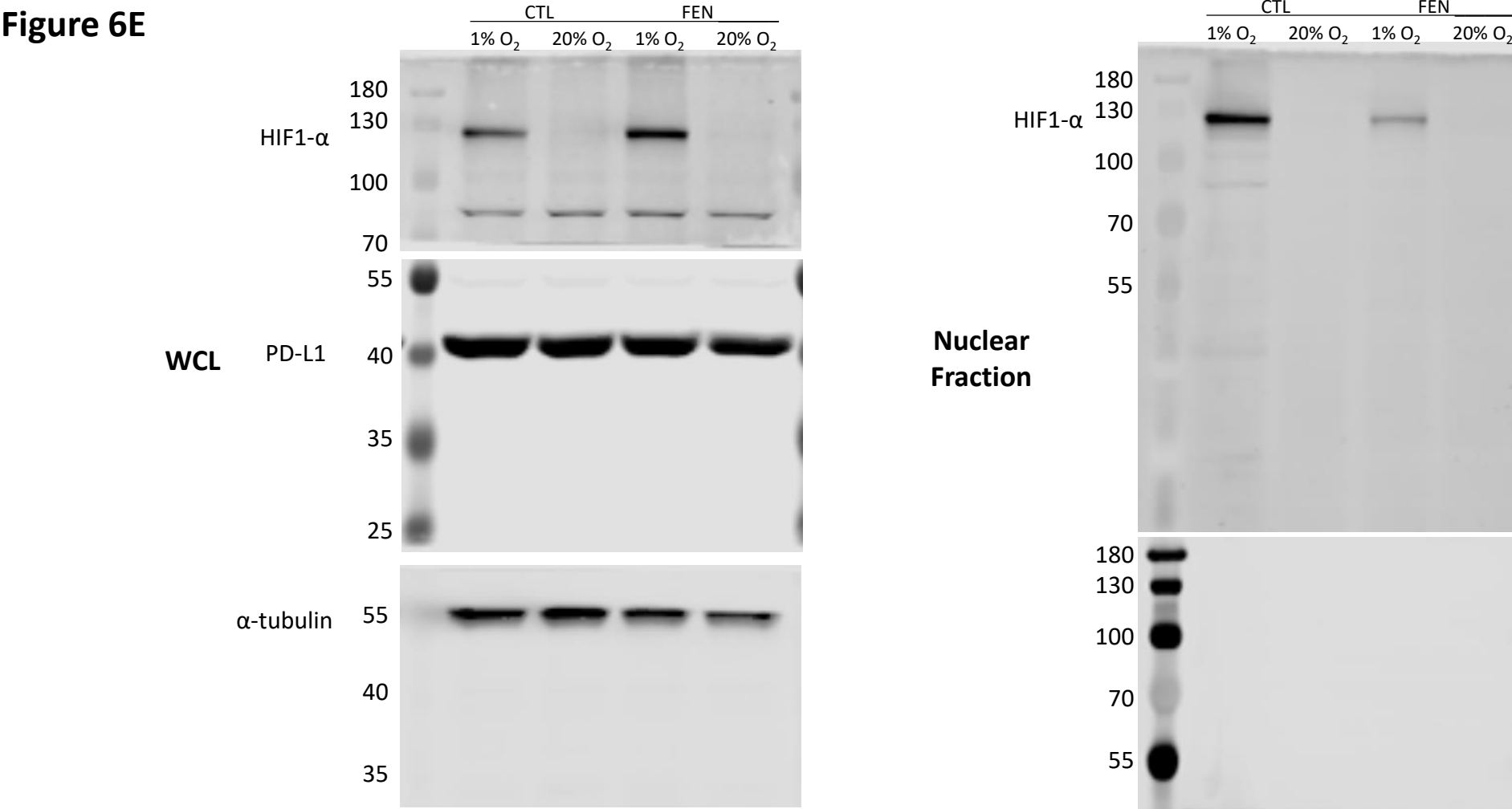
Figure 1B										
	CTL (scr)	shRNA3	shRNA4	shRNA5			CTL (scr)	shRNA3	shRNA4	shRNA5
E6	31466	30960	19066	22606	E6/GAPDH	0.592468	0.615336	0.34612	0.37761	
E7	54480	54289	40186	58972	E7/GAPDH	1.025796	1.079004	0.729527	0.985067	
GAPDH	53110	50314	55085	59866						
					E6/GAPDH	1	1.038597	0.584199	0.63735	
					E7/GAPDH	1	1.05187	0.711182	0.960295	

Figure 6C



	FEN (uM)			
UMSCC47	0	10	30	100
p53	308	261	383	504
β -actin	19900	17700	19400	17800
p53/ β -actin	0.01548	0.01475	0.01974	0.02832
p53/ β -actin	1	1.23502	2.65714	4.52987
CaSki				
p53	238	268	651	1090
β -actin	27200	24800	28000	27500
p53/ β -actin	0.00875	0.01081	0.02325	0.03964
p53/ β -actin	1	1.23502	2.65714	4.52987

Figure 6E



	CTL		FEN			CTL		FEN	
	1% O ₂	20% O ₂	1% O ₂	20% O ₂		1% O ₂	20% O ₂	1% O ₂	20% O ₂
WCL					Nuclear Fraction				
HIF1-α	1220	80.6	1960	62.6	HIF1-α	3580	30.5	784	49.2
PD-L1	101000	84400	82600	73100	PD-L1	75000	4860	2530	2780
α-tubulin	44400	43600	31700	25000	HIF1-α	117.4	1	25.7	1.6
HIF1-α/α-tubulin	0.027	0.002	0.062	0.003	PD-L1	15.4	1	0.5	0.6
PD-L1/α-tubulin	2.275	1.936	2.606	2.924					
HIF1-α/α-tubulin	14.9	1	33.4	1.4					
PD-L1/α-tubulin	1.2	1	1.3	1.5					

Figure S2

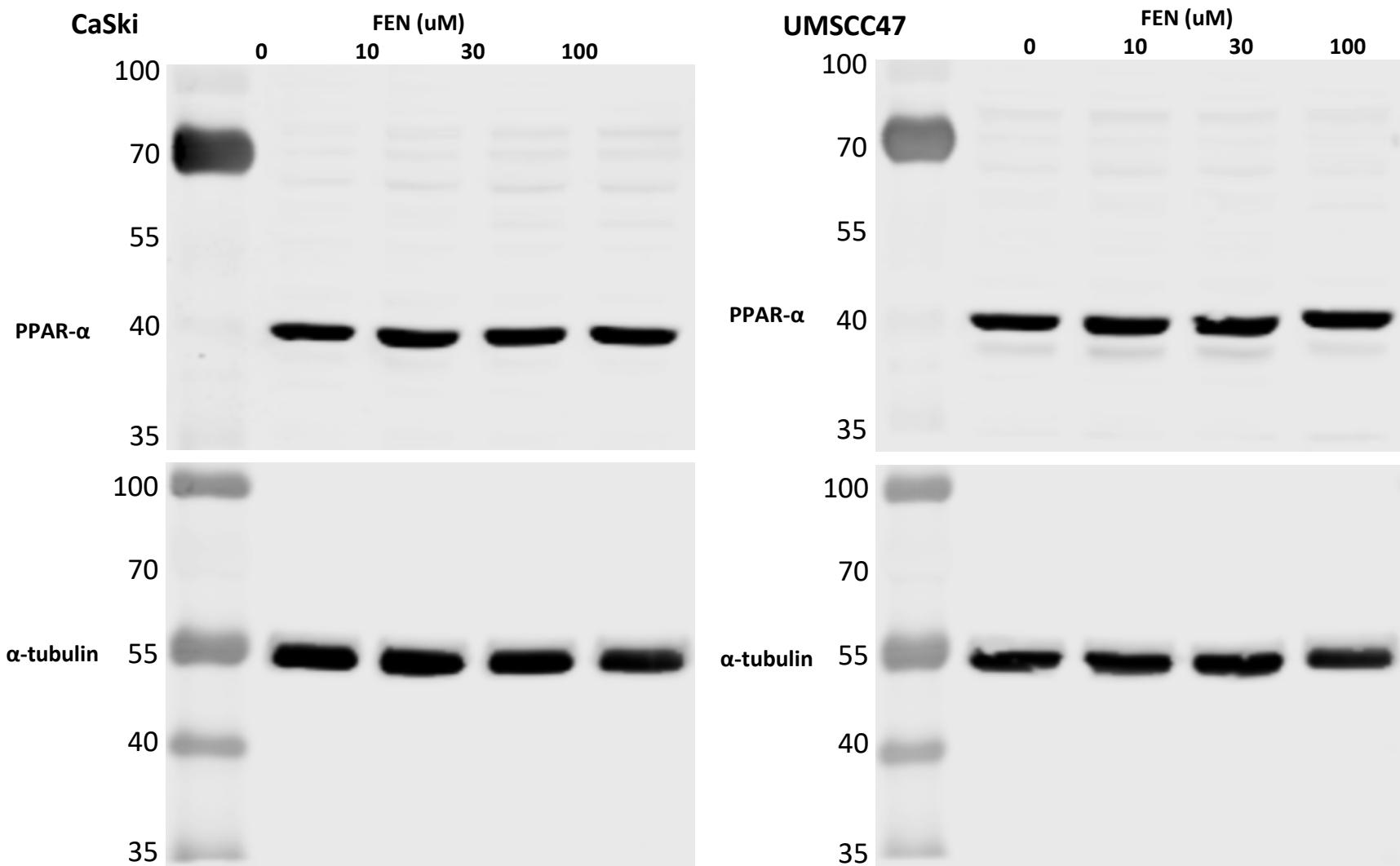


FIG S2	FEN (uM)						FEN (uM)			
CaSki	0	10	30	100		UMSCC47	0	10	30	100
PPAR-α	256000	275000	269000	284000		PPAR-α	270000	301000	293000	297000
α-tubulin	398000	409000	385000	348000		α-tubulin	317000	337000	354000	299000
PPAR-α/α-tubulin	0.64322	0.67237	0.69870	0.81609		PPAR-α/α-tubulin	0.85174	0.89318	0.82768	0.99331
PPAR-α/α-tubulin	1	1.04533	1.08626	1.26877		PPAR-α/α-tubulin	1	1.04865	0.97176	1.16622