	A	B	C	D
		P values between ALT+, IMR90-S, and TEL+ cell lines		
		IMR90-S	UM-UC-3	LNCaP
Overall telomere mean length				
U2OS		0.073	0.594	0.881
SK-MEL-2		0.002	0.958	0.485
Saos2		0.661	0.180	0.732
EndTel (-TFE) mean length				
U2OS		0.072	0.003	0.040
SK-MEL-2		0.018	0.775	0.641
Saos2		0.489	0.028	0.106
Super-long telomere length				
U2OS		0.000	0.000	0.000
SK-MEL-2		0.007	0.004	0.000
Saos2		0.042	0.031	0.010
Overall length coefficient of variation (CV)				
U2OS		0.000	0.000	0.000
SK-MEL-2		0.000	0.000	0.000
Saos2		0.000	0.020	0.000
	P values within ALT+ cell lines			
		U2OS	SK-MEL-2	Saos2
ITS/Fusion %				
U2OS		—	0.000	0.000
SK-MEL-2		0.000	—	0.374
Saos2		0.000	0.374	—
ITS+/Fusion %				
U2OS		—	0.005	0.748
SK-MEL-2		0.005	—	0.019
Saos2		0.748	0.019	—
ITS-/Fusion %				
U2OS		—	0.003	0.000
SK-MEL-2		0.003	—	0.239
Saos2		0.000	0.239	—
Telomere-free end (TFE) %				
U2OS		—	0.707	0.175
SK-MEL-2		0.707	—	0.242
Saos2		0.175	0.242	—
ITS+/Fusion mean length				
U2OS		—	0.370	0.998
SK-MEL-2		0.370	—	0.471
Saos2		0.998	0.471	—
EndTel (-TFE) mean length				
U2OS		—	0.009	0.229
SK-MEL-2		0.009	—	0.527
Saos2		0.229	0.527	—