

Supplementary Table 1: 18S rRNA normalized mean and SEM copy numbers for NP (normal hNP) and NP-ddC (hNPs treated with 10 μ M ddC for 6 days). One-way ANOVA's showed P>0.05 for each gene comparison.

		NES/18S	SOX2/18S	FN1/18S	MSI1/18S
NP	Average	0.973459	0.564212	0.335274	0.9375
	SEM	0.138937	0.134039	0.059434	0.174127
NP-ddC	Average	0.881308	0.299929	0.199947	0.579957
	SEM	0.122047	0.02327	0.02217	0.034237
	p-value	0.31976	0.071067	0.051547	0.065384