

Mean and Median			P-values	
<b>Controls</b>	<b>Mean</b>	<b>Median</b>	<b>Controls</b>	<b>Significance</b>
Ki67	67.6	67.5	Ki67 vs. Sox2	p = 0.0025
Sox2	54.8	56.0	Sox2 vs. DCX	p = 0.0002
DCX	49.3	47.0	DCX vs. Ki67	p < 0.0001
<b>Alcoholics</b>			<b>Alcoholics</b>	
Ki67	57.2	64.0	Ki67 vs. Sox2	p = 0.5282
Sox2	53.4	55.0	Sox2 vs. DCX	p = 0.0080
DCX	47.3	44.0	DCX vs. Ki67	p = 0.1757
<b>All cases</b>			<b>All cases</b>	
Ki67	67.6	65.0	Ki67 vs. Sox2	p = 0.0035
Sox2	54.5	56.0	Sox2 vs. DCX	p < 0.0001
DCX	48.6	46.0	DCX vs. Ki67	p < 0.0001
			<b>Controls vs. Alcoholics</b>	
			Ki67 Ctrl vs. Ki67 Alc	p = 0.2810
			Sox2 Ctrl vs. Sox2 Alc	p = 0.3684
			DCX Ctrl vs. DCX Alc	p = 0.2471
			Mann Whitney U-test	