

REPLICATE 1			
MARKERS	NANOG	TRA-1-60	TOTAL
CELL COUNTS	193	195	207
	93.23671	94.2029	

REPLICATE 2			
MARKERS	NANOG	TRA-1-60	TOTAL
CELL COUNTS	118	123	123
	95.93496	100	

REPLICATE 3			
MARKERS	NANOG	TRA-1-60	TOTAL
CELL COUNTS	308	302	320
	96.25	94.375	

NANOG STATISTICS			SEM
	93.23671		
	95.93496		
	96.25		
AVERAGE	95.14056		0.956256

TRA-1-60 STATISTICS			SEM
	94.2029		
	100		
	94.375		
AVERAGE	96.19263		1.904332

REPLICATE 1			
MARKERS	OCT3/4	TRA-1-81	TOTAL
CELL COUNTS	217	212	225
	96.44444	94.22222	

REPLICATE 2			
MARKERS	OCT3/4	TRA-1-81	TOTAL
CELL COUNTS	142	143	153
	92.81046	93.46405	

REPLICATE 3			
MARKERS	OCT3/4	TRA-1-81	TOTAL
CELL COUNTS	262	254	271
	96.67897	93.72694	

OCT3/4 STATISTICS			SEM
	96.44444		
	92.81046		
	96.67897		
AVERAGE	95.31129		1.252247

TRA-1-81 STATISTICS			SEM
	94.22222		
	93.46405		
	93.72694		
AVERAGE	93.8044		0.222266