Cohort comparison: Correlations with network measures

	Discovery	**Validation**	**Complete**
CT at 14 vs Degree	$r^2 = 0.00$ $P = .518$ $\beta = -2639.634\times10^{-3}$	$r^2 = 0.00$ $P = .422$ $\beta = 3021.372\times10^{-3}$	$r^2 = 0.00$ $P = .874$ $\beta = -482.118\times10^{-3}$
CT at 14 vs Closeness	$r^2 = 0.00$ $P = .544$ $\beta = -6.748\times10^{-3}$	$r^2 = 0.01$ $P = .106$ $\beta = 18.696\times10^{-3}$	$r^2 = 0.00$ $P = .666$ $\beta = 4.483\times10^{-3}$
ΔCT vs Degree	$r^2 = 0.00$ $P = .498$ $\beta = -2639.634\times10^{-3}$	$r^2 = 0.13$ $P < .001$ $\beta = -1397528.429\times10^{-3}$	$r^2 = 0.14$ $P < .001$ $\beta = -1481643.057\times10^{-3}$
ΔCT vs Closeness	$r^2 = 0.00$ $P = .522$ $\beta = -6.748\times10^{-3}$	$r^2 = 0.16$ $P < .001$ $\beta = -4561.513\times10^{-3}$	$r^2 = 0.18$ $P < .001$ $\beta = -4914.289\times10^{-3}$
MT at 14 vs Degree	$r^2 = 0.00$ $P = .888$ $\beta = 4154737.6\times10^{-6}$	$r^2 = 0.00$ $P = .230$ $\beta = -26549021.5\times10^{-6}$	$r^2 = 0.00$ $P = .588$ $\beta = -11884441.4\times10^{-6}$
MT at 14 vs Closeness	$r^2 = 0.00$ $P = .380$ $\beta = -46342.9\times10^{-6}$	$r^2 = 0.01$ $P = .030$ $\beta = -134874.7\times10^{-6}$	$r^2 = 0.01$ $P = .166$ $\beta = -94882.3\times10^{-6}$
ΔMT vs Degree	$r^2 = 0.00$ $P = .834$ $\beta = 4154737.6\times10^{-6}$	$r^2 = 0.03$ $P = .002$ $\beta = 2635534218.2\times10^{-6}$	$r^2 = 0.07$ $P < .001$ $\beta = 3808899422.5\times10^{-6}$
ΔMT vs Closeness	$r^2 = 0.00$ $P = .436$ $\beta = -46342.9\times10^{-6}$	$r^2 = 0.07$ $P < .001$ $\beta = 11551639.5\times10^{-6}$	$r^2 = 0.13$ $P < .001$ $\beta = 14784009.2\times10^{-6}$
PLS1 vs Degree	$r^2 = 0.00$ $P = .434$ $\beta = 16.89$	$r^2 = 0.00$ $P = .626$ $\beta = -12.96$	$r^2 = 0.00$ $P = .896$ $\beta = -2.36$
PLS1 vs Closeness	$r^2 = 0.00$ $P = .226$ $\beta = 0.07$	$r^2 = 0.00$ $P = .588$ $\beta = -0.04$	$r^2 = 0.00$ $P = .896$ $\beta = 0.01$
PLS2 vs Degree	$r^2 = 0.16$ $P < .001$ $\beta = 158.34$	$r^2 = 0.15$ $P < .001$ $\beta = 154.11$	$r^2 = 0.21$ $P < .001$ $\beta = 178.63$
PLS2 vs Closeness	$r^2 = 0.22$ $P < .001$ $\beta = 0.49$	$r^2 = 0.22$ $P < .001$ $\beta = 0.54$	$r^2 = 0.26$ $P < .001$ $\beta = 0.57$