Cohort comparison: Correlations between CT, MT with age

	Discovery	Validation	Complete
Global CT vs Age	P = .002	$r^2 = 0.19$ P < .001 $\beta = -17.5 \times 10^{-3}$	
Global MT vs Age	P < .001	$r^2 = 0.12$ P < .001 $\beta = 3.59 \times 10^{-3}$	P < .001
MT at 14 vs CT at 14		$r^2 = 0.48$ P < .001 $\beta = -0.126$	
Δ MT vs Δ CT		$r^2 = 0.21$ P < .001 $\beta = -124.4 \times 10^{-3}$	
$\Delta \mathrm{CT}$ vs CT at 14	P = .460	$r^2 = 0.15$ P < .001 $\beta = -7.17 \times 10^{-3}$	P < .001
$\Delta \mathrm{MT}$ vs MT at 14	P < .001	$r^2 = 0.33$ P < .001 $\beta = -15.8 \times 10^{-3}$	P < .001