		Mean			Standard deviation
	r(beta_studytime)	r(sem_studytime)	r(ci_lo)	r(ci_hi)	r(beta_studytime)
r(N)					
10	20.02182	.2409522	19.46618	20.57745	.2565801
100	20.00189	.0667043	19.86952	20.13426	.0653626
1000	20.00538	.0210078	19.96416	20.04661	.020218
10000	20.00546	.0066207	19.99248	20.01844	0
Total	20.00864	.0838212	19.82309	20.19419	.132899