

Supplementary Materials:

“Long-Interval Intracortical Inhibition and the Cortical Silent Period in Youth”

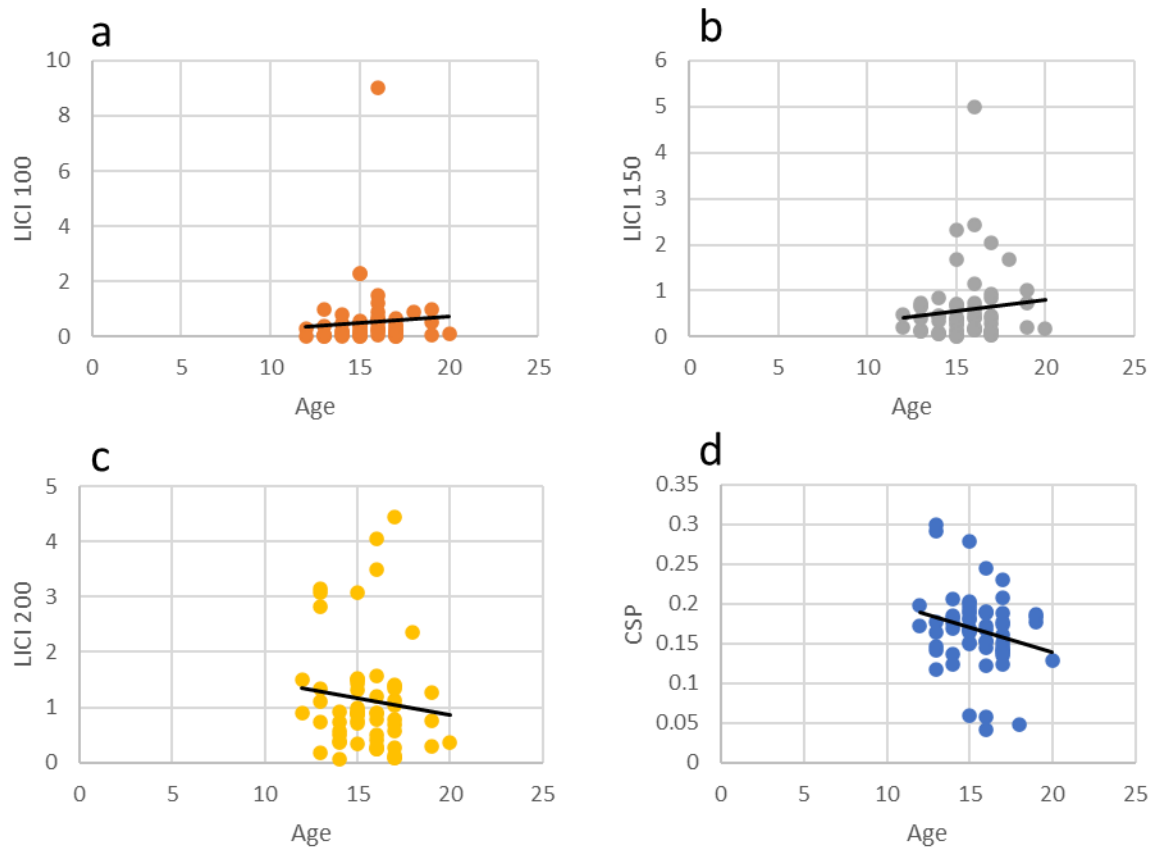


Figure S1 Relationship between age with Long-Interval Intracortical Inhibition (LICI) and Cortical Silent Period (CSP). Scatter plots of age with LICI **a)** 100 ms ISI; **b)** 150 ms ISI; **c)** 200 ms ISI and **d)** CSP paradigms.

Table S1 Association between age with cortical silent period and long-interval intracortical inhibition in youth

Total Sample (n= 61)		
	Spearman ρ	p Value
LICI		
100 ms	0.1992	0.12
150 ms	0.0763	0.55
200 ms	-0.1347	0.3
CSP	-0.1794	0.16