

EEG data collection time flow		
Time (s)	Experiment Protocol	Duration
At time (t) = 2	Cross appears	60 seconds
2.1	REO starts	
62.1	REO stops	
62.2	Motor Movement (MM) 1 starts	60 seconds
122.2	Motor Movement (MM) 1 stops	
Rest 4.5 seconds. Time after rest 126.7		
126.8	Motor Imaginary (MI) 1 starts	60 seconds
186.8	Motor Imaginary (MI) 1 stops	
Rest 4.5 seconds. Time after rest 191.4		
191.5	MM 2 starts	60 seconds
251.5	MM2 stops	
Rest 4.5 seconds. Time after rest 256.1		
256.2	MI 2 starts	60 seconds
316.2	MI 2 stops	
Rest 4.5 seconds. Time after rest 320.8		
320.9	MM3 starts	60 seconds
380.9	MM3 stops	
Rest 4.5 seconds. Time after rest 385.5		
385.6	MI 3 starts	60 seconds
445.6	MI 3 stops	
Rest 4.5 seconds. Time after rest 450.2		
450.3	MI 4 starts	60 seconds
510.3	MI 4 stops	
Rest 3 seconds. Time after rest 513.3		
513.4	REC starts	60 seconds
573.4	REC stops	
574	VEP 1 starts	90 seconds
664	VEP 1 stops	
Rest 9.5 seconds. Time after rest 673.6		
673.7	VEP 2 starts	90 seconds
763.7	VEP 2 stops	
Rest 9.5 seconds. Time after rest 773.3		
773.4	VEP 3 starts	60 seconds
833.4	VEP 3 stops	
Rest 10 seconds. Time after rest 843.5		
843.6	VEP 4 starts	60 seconds
903.6	VEP 4 stops	
EXPERIMENT ENDS		