

Supplementary Table 1

This table shows an example of the timing of all stimuli for a block. The table starts with 4 startle stimuli followed by the sequence PNUUNP. Note that ITI stands for inter trial interval, which refers to the period without cue.

condition	time (sec)	time relative to previous stimulus (sec)	Cue vs ITI	Cue duration (sec)	event type	time between startle probes (sec)	condition duration (sec)
Hab	5				startle probe	5	47
	13	8			startle probe	8	
	24	11			startle probe	11	
	37	13			startle probe	13	
P	47	10	ITI		context onset		128
	60	13			startle probe		
	76	16			Cue onset	22.5	
	82.5	6.5	Cue	8	startle probe		
	83.5	1			shock	20.5	
	84	0.5			Cue offset		
	103	19	ITI		startle probe		
	119	16			Cue onset	20.5	
	123.5	4.5	Cue	8	startle probe		
	127	3.5			Cue offset	22.5	
	146	19	ITI		startle probe		
	162	16			Cue onset	22.5	
168.5	6.5	Cue	8	startle probe			
170	1.5			Cue offset			
N	175	5	ITI		context onset	20	124
	182	7			Cue onset		
	188.5	6.5	Cue	8	startle probe		
	190	1.5			Cue offset	21.5	
	210	20	ITI		startle probe		
	226	16			Cue onset	20.5	
	230.5	4.5	Cue	8	startle probe		
	234	3.5			Cue offset	21.5	
	252	18	ITI		startle probe		
	268	16			Cue onset	20.5	
	272.5	4.5	Cue	8	startle probe		
	276	3.5			Cue offset	22.5	
295	19	ITI		startle probe			
U	299	4	ITI		context onset	22	134
	317	18			startle probe		
	333	16			Cue onset	20.5	
	337.5	4.5	Cue	8	startle probe		
	341	3.5			Cue offset	22.5	
	342	1	ITI		shock		
	360	18			startle probe		
	378	18			Cue onset	26.5	
	384.5	6.5	Cue	8	startle probe		
	386	1.5			Cue offset	21.5	
	406	20	ITI		startle probe		
	422	16			Cue onset	20.5	
426.5	4.5	Cue	8	startle probe			
430	3.5			Cue offset			
432	2	ITI		shock	22.5		
N	433	3	ITI		context onset		129
	447	14			startle probe		
	465	18			Cue onset	22.5	
	469.5	4.5	Cue	8	startle probe		
	473	3.5			Cue offset	20.5	
	490	17	ITI		startle probe		
	505	15			Cue onset	21.5	
	511.5	6.5	Cue	8	startle probe		
	513	1.5			Cue offset	22.5	
	534	21	ITI		startle probe		
	549	15			Cue onset	21.5	
	555.5	6.5	Cue	8	startle probe		
557	1.5			Cue offset			
U	562	5	ITI		context onset	20	127
	569	7			Cue onset		
	575.5	6.5	Cue	8	startle probe		
	577	1.5			Cue offset	22.5	
	597	20	ITI		startle probe		
	614	17			Cue onset	21.5	
	618.5	4.5	Cue	8	startle probe		
	622	3.5			Cue offset	24.5	
	626	4	ITI		shock		
	643	17			startle probe		
	659	16			Cue onset	20.5	
	663.5	4.5	Cue	8	startle probe		
667	3.5			Cue offset	20		
683.5	16.5	ITI		startle probe			
N	689	5.5	ITI		context onset	20	126
	699	10			Cue onset		
	703.5	4.5	Cue	8	startle probe		
	707	3.5			Cue offset	21.5	
	724	17	ITI		startle probe		
	742	18			Cue onset	22	
	748.5	6.5	Cue	8	startle probe		
	750	1.5			Cue offset	24	
	770	20	ITI		startle probe		
	786.5	16.5			Cue onset	21	
	791	4.5	Cue	8	startle probe		
	794.5	3.5			Cue offset	23	
813	18.5	ITI		startle probe			
P	815	2	ITI		context onset	22	126
	828.5	13.5			Cue onset		
	835	6.5	Cue	8	startle probe		
	836.5	1.5			Cue offset	20	
	854	17.5	ITI		startle probe		
	872.5	18.5			Cue onset	22	
	877	4.5	Cue	8	startle probe		
	880	3			shock	20	
	880.5	0.5			Cue offset		
	897	16.5	ITI		startle probe		
	913	16			Cue onset	22.5	
	919.5	6.5	Cue	8	startle probe		
920.5	1			shock	20.5		
921	0.5			Cue offset			
940	19	ITI		startle probe			
941				end of block 1			