

	Treatment	Phase shift (hr)	p value
DD	Vehicle	2.06+/-1.45	
	3.2 mg/kg	-2.03+/-0.98	ns
	10 mg/kg	-7.56+/-0.76	<0.001
	32 mg/kg	-12.98+/-1.24	<0.001
LD	Vehicle	-0.42+/-0.21	
	3.2 mg/kg	-0.34+/-0.24	ns
	10 mg/kg	-1.80+/-0.27	<0.01
	32 mg/kg	-6.01+/-0.31	<0.001

Table S2. Behavioral phase delay by chronic CK1 δ inhibition in LD versus DD. Quantitation of data in Figure 2. The shift is dose responsive and a greater shift is observed when treated in DD. Significance was evaluated versus matched vehicle control.