

	Treatment	Phase shift (hr)	p value
	Vehicle	-0.68+/-0.12	
LD	10 mg/kg	-1.27+/-0.66	ns
	32 mg/kg	-2.90+/-0.34	<0.05
	Vehicle	0.01+/-0.15	
DD	10 mg/kg	-1.46+/-0.47	<0.05
	32 mg/kg	-3.87+/-0.38	<0.001

Table S1. Behavioral phase shift induced by CK1 δ/ϵ inhibition for 3 days in LD versus DD. Quantitation of data in Figure 1. The delay in circadian activity is dose responsive to CK1 inhibition after multiple days of treatment, and a greater shift is observed when treated in DD. Significance was evaluated against matched vehicle control.