

**Supplementary Table 1 – The average change in period length when treated with 2  $\mu$ M geldanamycin in *Ws-2 CCR2::LUC* and *gi-11 CCR2::LUC* lines.** Significance was determined with a one-tail T test. n.s highlights no significance, \*  $p < 0.05$ , \*\*  $p < 0.01$  and \*\*\*  $p < 0.001$ . LD, light-dark cycles. N = 48 rhythmic plants, aside from *gi-11* GDA treated entrained under LD where n = 30 rhythmic plants.

<b>Genotype</b>	<b>Entrainment Condition</b>	<b><math>\Delta</math>Period Difference</b>	<b>Significance</b>
<i>Ws-2 CCR2::LUC</i>	LD	1.27 $\pm$ 0.09	
<i>gi-11 CCR2::LUC</i>	LD	1.32 $\pm$ 0.10	n.s
<i>Ws-2 CCR2::LUC</i>	WC	1.51 $\pm$ 0.11	
<i>gi-11 CCR2::LUC</i>	WC	1.29 $\pm$ 0.09	n.s