Comparison of Clock Per2 LD and rLEN Fold Change Values

Cosinor Parameters

	Parameter	Values
1	LD Total N	19.00000000
2	LD Mesor	1.29083419
3	LD Amplitude	0.42062699
4	LD Acrophase (Rads)	4.28223205
5	LD Acrophase (Hrs)	16.35692157
6	LD Bathyphase (Hrs)	4.35692157
7	LD Std. Dev. (Rads)	1.38750229
8	LD Std. Error (Rads)	0.31831486
9	LD Std. Dev (Hrs)	5.29986834
10	LD Std. Error (Hrs)	1.21587319
11	LD Std. Dev. Amplitude	0.13389182
12	LD Std. Error Amplitude	0.03071689

	Parameter	Values
1	rLEN Total N	20.00000000
2	rLEN Mesor	1.23153248
3	rLEN Amplitude	0.24104763
4	rLEN Acrophase (Rads)	4.30515579
5	rLEN Acrophase (Hrs)	16.44448380
6	rLEN Bathyphase (Hrs)	4.44448380
7	rLEN Std. Dev. (Rads)	1.49541207
8	rLEN Std. Error (Rads)	0.33438430
9	rLEN Std. Dev (Hrs)	5.71205333
10	rLEN Std. Error (Hrs)	1.27725395
11	rLEN Std. Dev. Amplitude	0.08060254
12	rLEN Std. Error Amplitude	0.01802328

Zero Amp Parameters

	Parameter	Values
1	LD Df1 (ndf, numerator)	2
2	LD Df2 (ddf, denominator)	16
3	LD F–value	2.210865
4	LD P–value	0.1419776

	Parameter	Values
1	rLEN Df1 (ndf, numerator)	2
2	rLEN Df2 (ddf, denominator)	17
3	rLEN F–value	2.235879
4	rLEN P–value	0.1373856