

Comparison of Medullary Adenosine LD and rLEN Circadian Disruption Values

Cosinor Parameters

	Parameter	Values
1	LD Total N	20.0000000
2	LD Mesor	16.1682907
3	LD Amplitude	7.7870420
4	LD Acrophase (Rads)	4.5849211
5	LD Acrophase (Hrs)	17.5131084
6	LD Bathyphase (Hrs)	5.5131084
7	LD Std. Dev. (Rads)	0.5805914
8	LD Std. Error (Rads)	0.1298242
9	LD Std. Dev (Hrs)	2.2176959
10	LD Std. Error (Hrs)	0.4958919
11	LD Std. Dev. Amplitude	1.0109464
12	LD Std. Error Amplitude	0.2260545

	Parameter	Values
1	rLEN Total N	17.0000000
2	rLEN Mesor	21.2078090
3	rLEN Amplitude	2.7488951
4	rLEN Acrophase (Rads)	−1.2899781
5	rLEN Acrophase (Hrs)	19.0726464
6	rLEN Bathyphase (Hrs)	7.0726464
7	rLEN Std. Dev. (Rads)	1.8451943
8	rLEN Std. Error (Rads)	0.4475254
9	rLEN Std. Dev (Hrs)	7.0481230
10	rLEN Std. Error (Hrs)	1.7094209
11	rLEN Std. Dev. Amplitude	1.2302002
12	rLEN Std. Error Amplitude	0.2983674

Zero Amp Parameters

	Parameter	Values
1	LD Df1 (ndf, numerator)	2
2	LD Df2 (ddf, denominator)	17
3	LD F-value	11.96228
4	LD P-value	0.000571416 *

	Parameter	Values
1	rLEN Df1 (ndf, numerator)	2
2	rLEN Df2 (ddf, denominator)	14
3	rLEN F-value	1.290576
4	rLEN P-value	0.3059097