6. B/A Spread Granger-Causes HR

mdl =
Generalized linear mixed-effects model fit by PL

Model information:
```
    Number of observations          123
    Fixed effects coefficients        8
    Random effects coefficients      16
    Covariance parameters             2
    Distribution            Normal
    Link                    Identity
    FitMethod               MPL
```

Formula:
    Earnings ~ 1 + Granger_0:Treatment + Granger_5:Treatment + Granger_10:Treatment + Granger_15:Treatment + Granger_20:Treatment + Granger_25:Treatment + Granger_30:Treatment + (1 | Session)

Model fit statistics:
```
    AIC      BIC      LogLikelihood   Deviance
    2527.5   2555.6   -1253.7         2507.5
```

Fixed effects coefficients (95% CIs):

Name	Estimate	SE	tStat	DF	pValue	Lower	Upper
{'(Intercept)' }	24558	736.68	33.336	115	6.1272e-61	23099	26017
{'Granger_0:Treatment_1' }	-383.21	429.62	-0.89197	115	0.37427	-1234.2	467.79
{'Granger_5:Treatment_1' }	-200.83	349.42	-0.57474	115	0.56659	-892.96	491.31
{'Granger_10:Treatment_1'}	-24.739	442.46	-0.055912	115	0.95551	-901.16	851.68
{'Granger_15:Treatment_1'}	-101.55	538.95	-0.18842	115	0.85088	-1169.1	966
{'Granger_20:Treatment_1'}	509.28	326.28	1.5608	115	0.12131	-137.03	1155.6
{'Granger_25:Treatment_1'}	-146.55	453.95	-0.32283	115	0.74741	-1045.7	752.64
{'Granger_30:Treatment_1'}	458.57	402.89	1.1382	115	0.2574	-339.48	1256.6

Random effects covariance parameters:
Group: Session (16 Levels)

Name1	Name2	Type	Estimate
{'(Intercept)'}	{'(Intercept)'}	{'std'}	1653.6

Group: Error

Name	Estimate
{'sqrt(Dispersion)'}	6287.6

LRstat =
Theoretical Likelihood Ratio Test

Model	DF	AIC	BIC	LogLik	LRStat	deltaDF	pValue
mdlR	3	2519.6	2528	-1256.8			
mdl	10	2527.5	2555.6	-1253.7	6.0892	7	0.52938