Method	BCT	Coefficients								R^2	AIC	Normality of residuals	Skewness	Kurtosis	Homoscedasticity
	ω	β0	p	β1	p	β2	p	β3	p						
f_1: $JND_{\tilde{r}}^{\omega_1} \sim r$	0.26	0.6629	<.001	-0.2646	<.001	0.0186	<.001	-0.0155	.0615	.8099	-1742.0840	p = .2866	-0.0298	-0.2223	p = .3326
f_2: $JND_{\tilde{v}}^{\omega_2} \sim v$	-0.17	0.9465	<.001	-0.0037	<.001	0.0187	<.001	-0.0010	<.001	.7387	703.7296	p = .0702	0.1061	-0.2850	p = .0607
f_3: $JND_{\tilde{v}}^{\omega_2} \sim JND_{\tilde{r}}^{\omega_1}$	-	1.0722	<.001	-0.3985	<.001	-	-	-	-	.9907	-4124.9540	p < .001	0.7579	-0.9203	p < .001
f_4: $v \sim r$	-	38.0921	<.001	-27.6028	<.001	-	-	-	-	.9915	455.0915	p < .001	-0.3038	-1.2431	p = .0011
f_1': *Substitution*	-	0.6672	-	-0.2549	-	-	-	-	-	-	-	-	-	-	-