

Model	Correlation Coefficient	Coefficients				R <sup>2</sup>	AIC
		β0	p	β1	p		
$f_1: JNDr \sim r$	-.9778	0.1860	<.001	-0.1791	<.001	.9561	-79.7720
$f_2: JNDv \sim v$	.9011	0.7975	.0101	0.0708	<.001	.8119	-3.0762
$f_3: JNDv \sim JNDr$	.9950	1.4717	<.001	10.8154	<.001	.9900	-40.7950
$f_4: v \sim r$	-.9962	38.0295	<.001	-27.4850	<.001	.9924	18.6965
$f_1': Substitution$	-	0.1864	-	-0.1798	-	-	-