Method	Coefficients								R <sup>2</sup>	AIC	Normality	Skewness	Kurtosis	Homosce-
	β0	р	β1	р	β2	р	β3	р	N.	AIC	of residuals	Skewness	Kurtosis	dasticity
$f_1: JNDr \sim r$	0.1927	<.001	-0.1792	<.001	0.0202	.0167	-0.0195	.1809	.3076	-1213.7160	p < .001	2.1075	7.4827	p < .001
$f_2$ : $JNDv \sim v$	0.8672	.0046	0.0761	<.001	-0.2949	.3314	0.0155	.2345	.0876	1228.8330	p < .001	2.3604	8.1541	p = .4596
$f_3$ : $JNDv \sim JNDr$	1.5412	<.001	11.3588	<.001	-	-	-	-	.9648	-937.7772	p < .001	-0.9502	0.5097	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	0.1959	-	-0.1849	-	-	-	-	-	-	-	-	-	-	ر - `