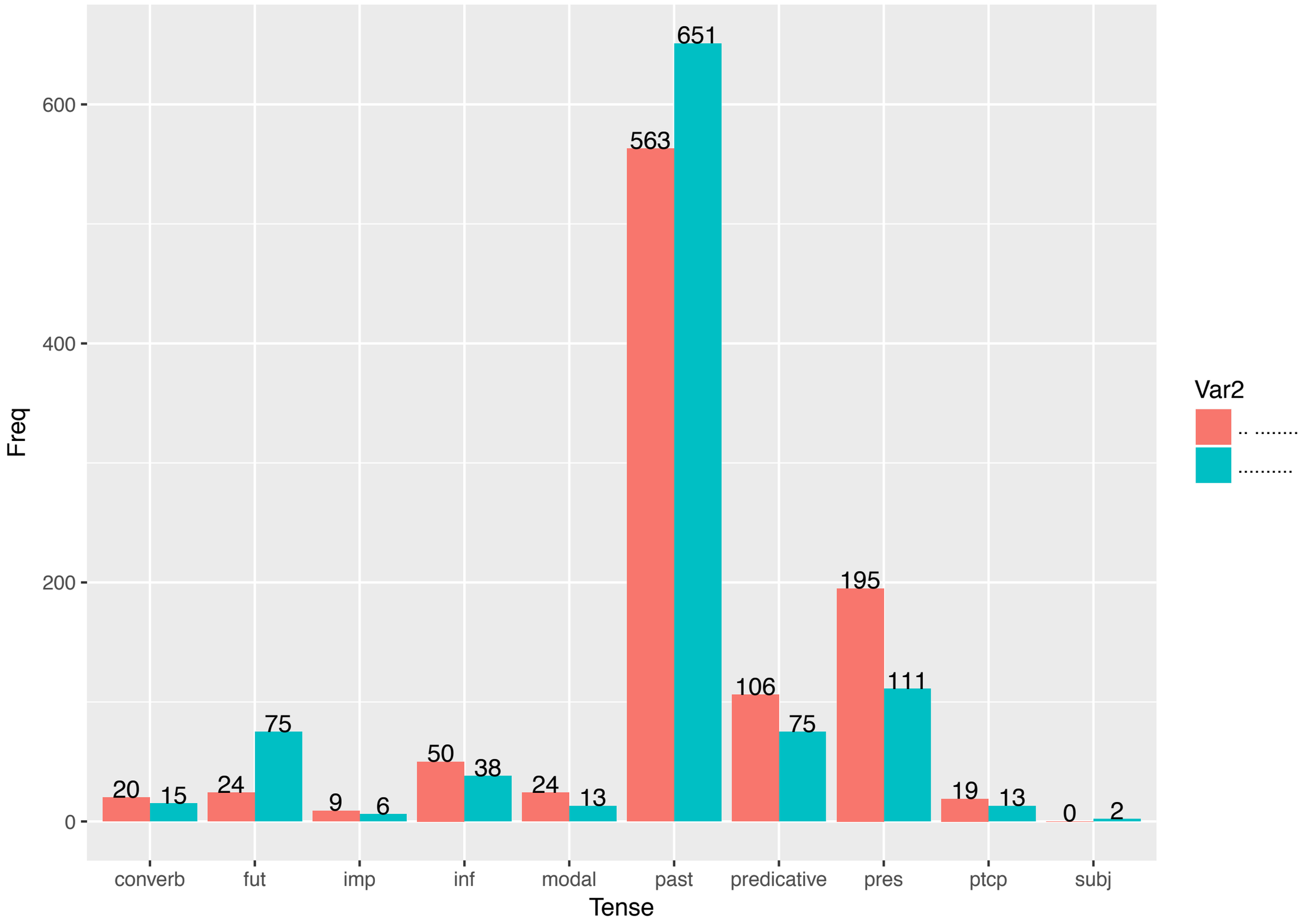
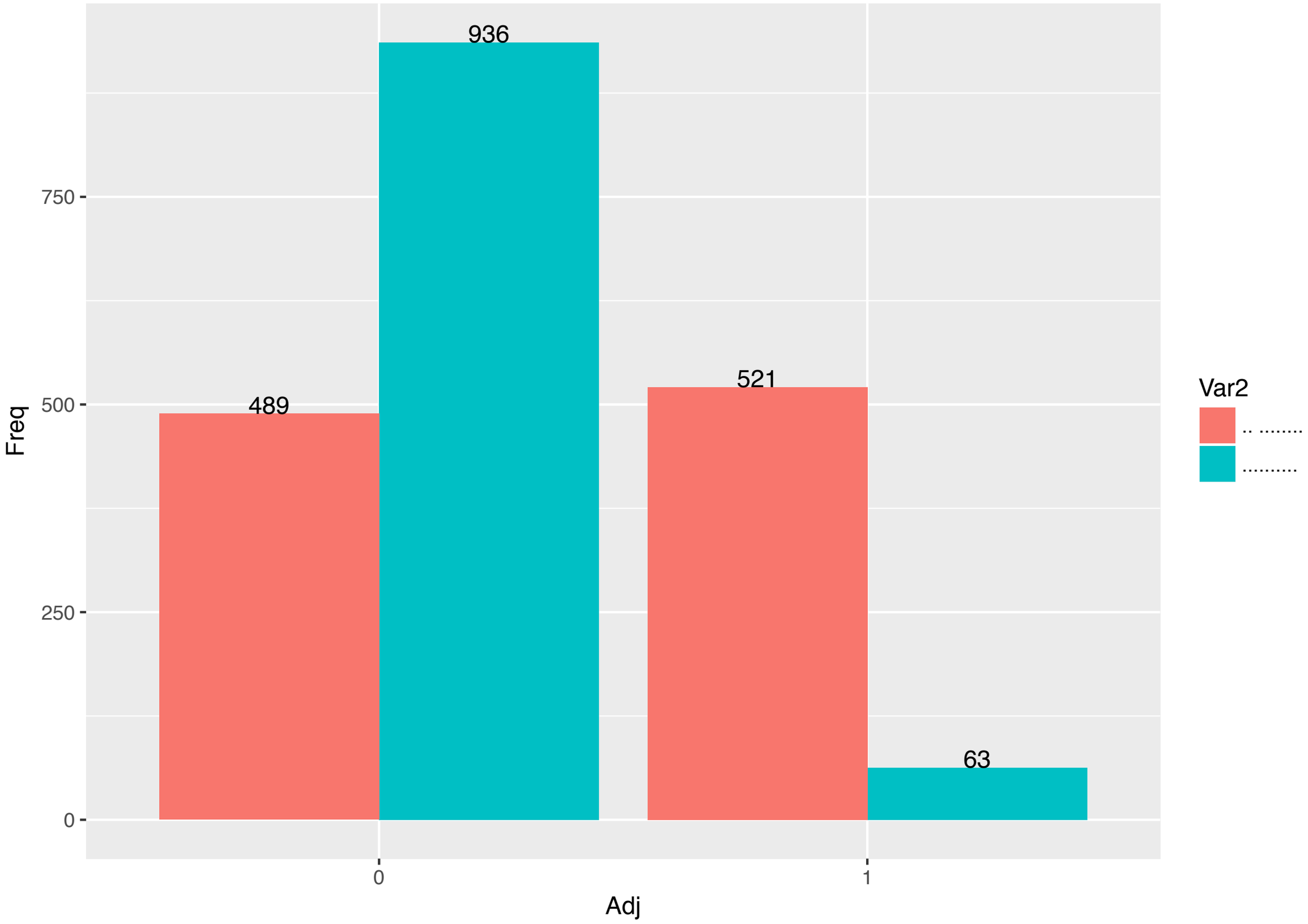
Утром vs. с утра

Инга Картозия

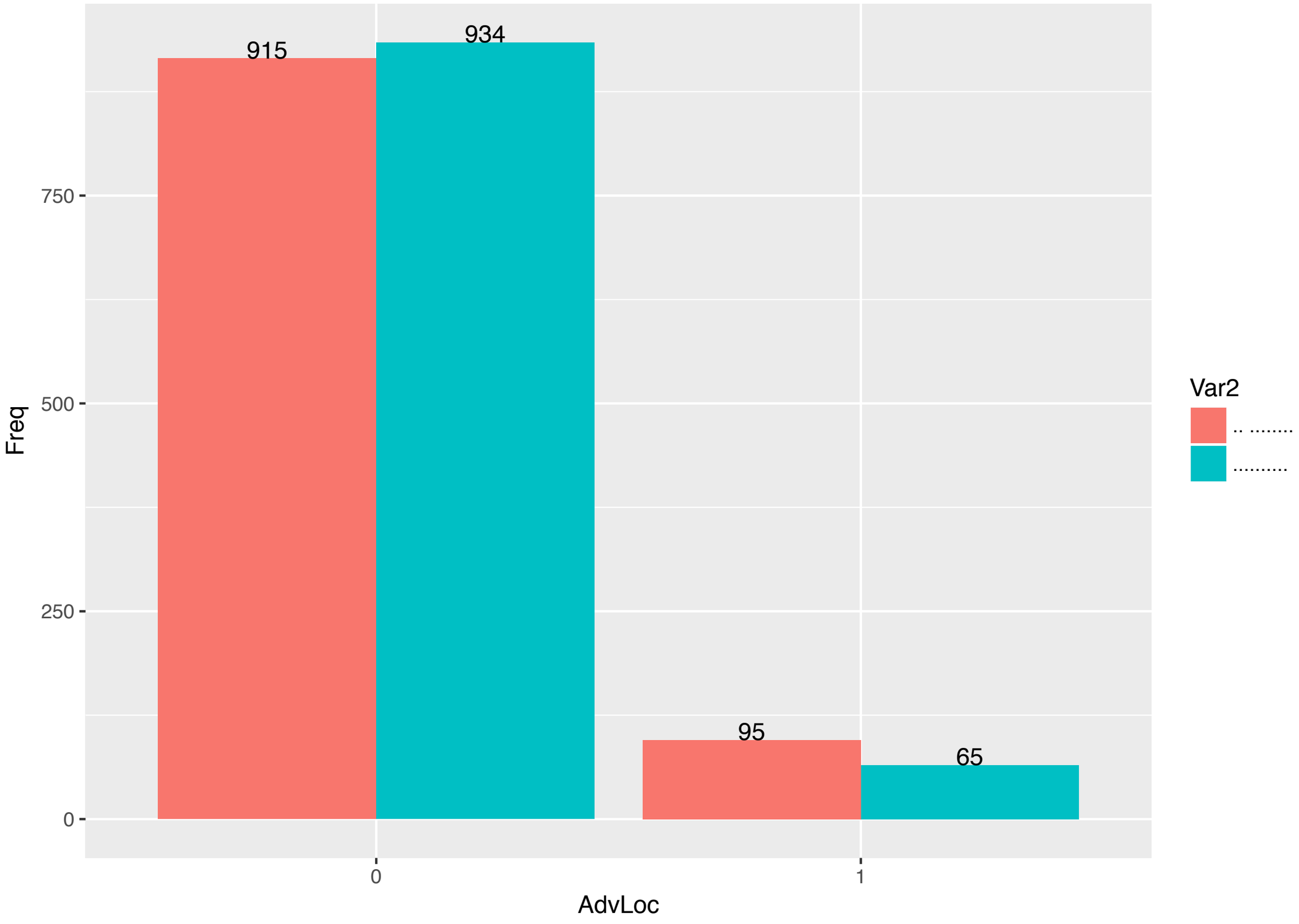
Форма глагола



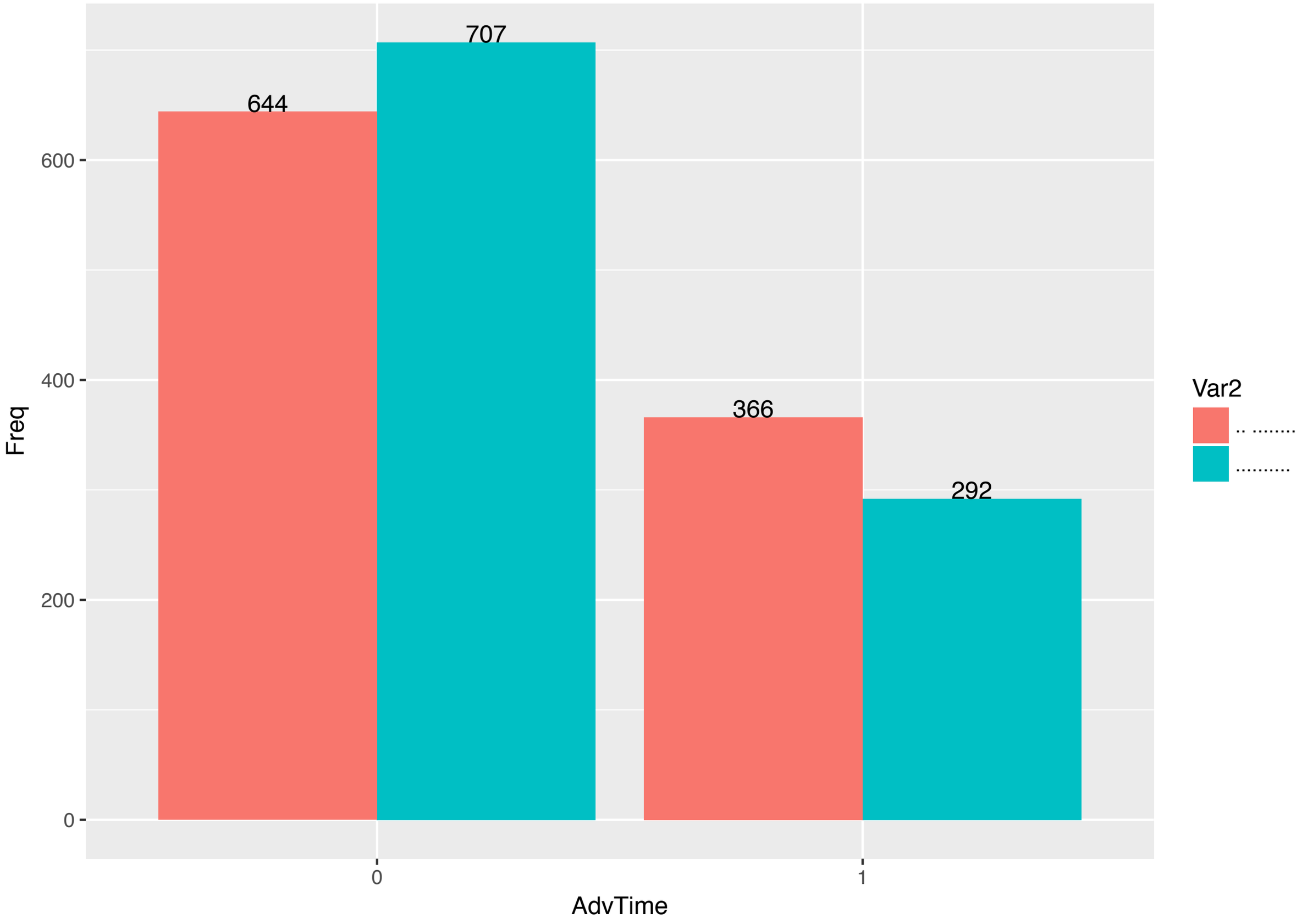
Прилагательные



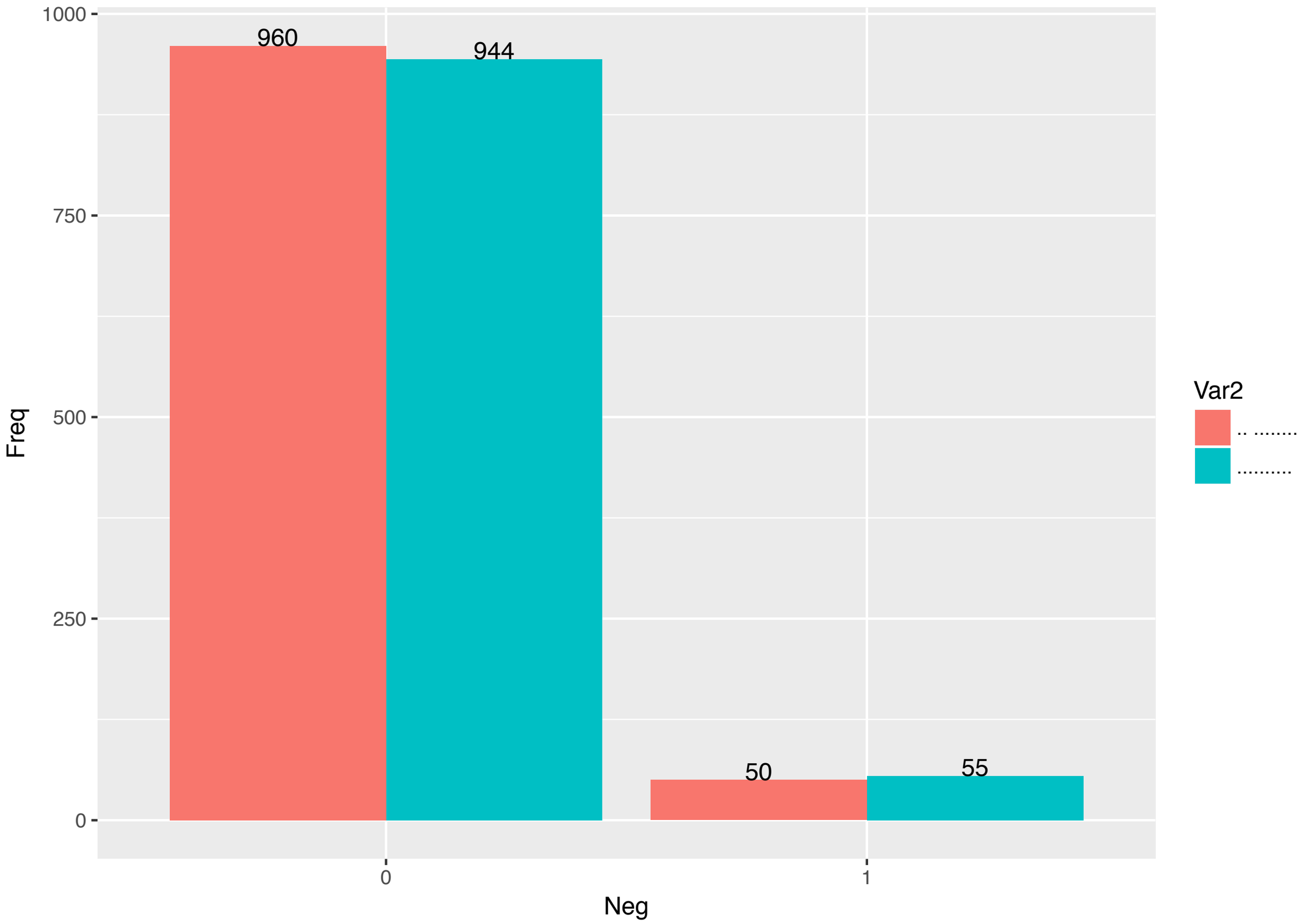
Наречия места



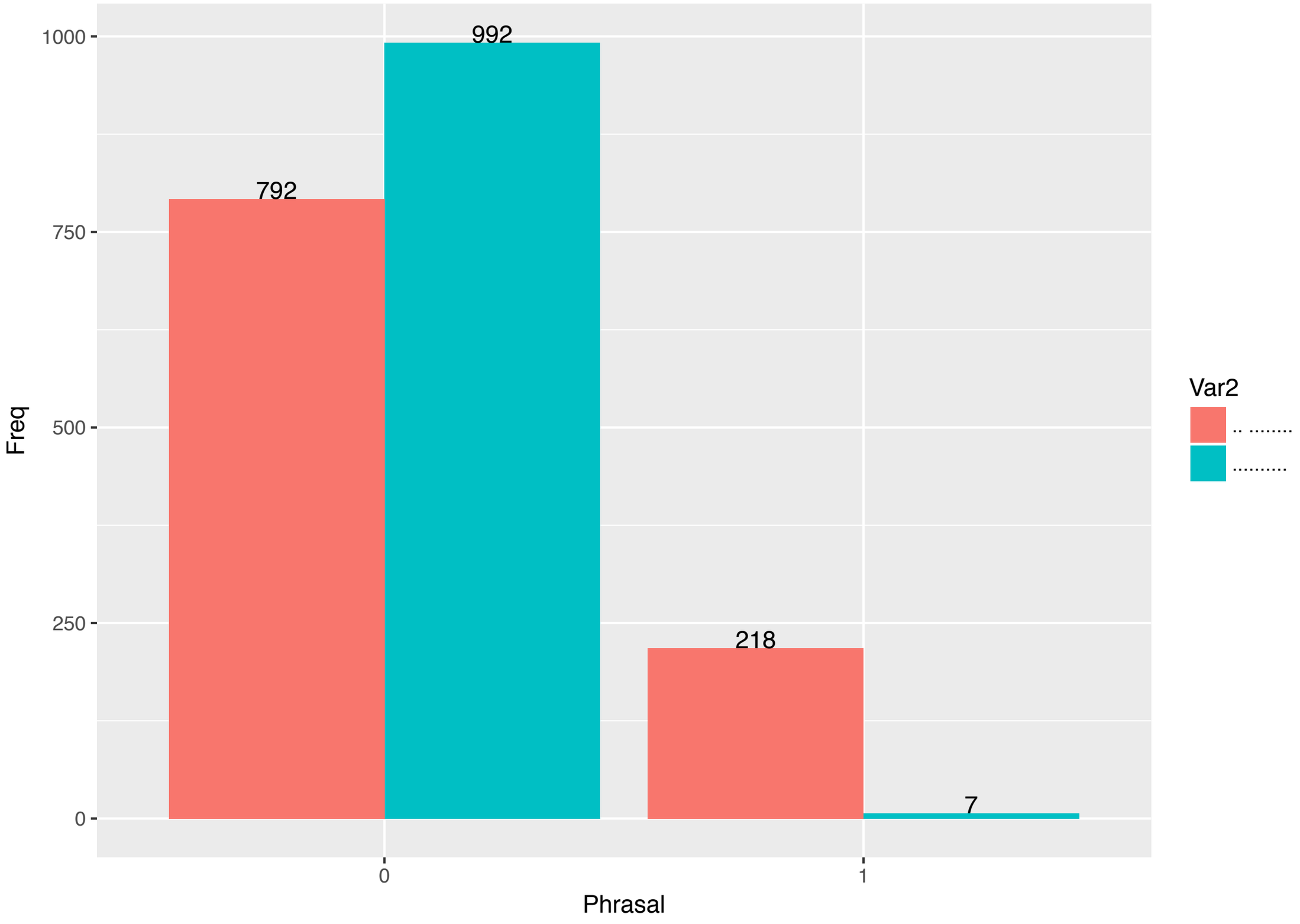
Наречия времени

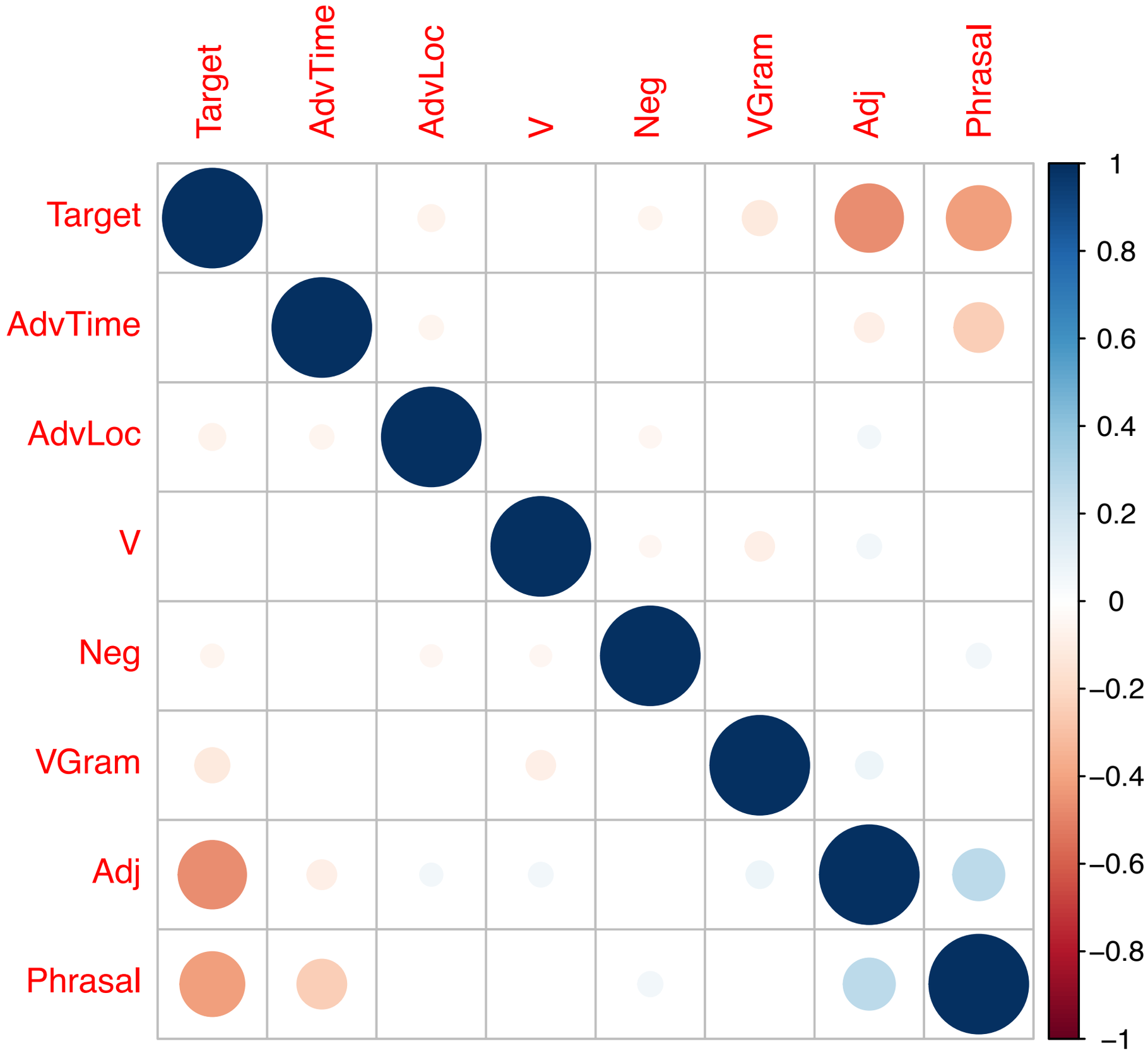


Отрицание



Фразеологизмы




Target
AdvTime
AdvLoc
V
Neg
VGram
Adj
Phrasal
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1

Target and AdvLoc
X-squared = 150.98, df = 282, p-value = 1

Target and Adj
X-squared = 2579, df = 76, p-value < 2.2e-16

Target and Phrasal
X-squared = 3990.7, df = 3568, p-value = 6.948e-07

AdvLoc and Adj
X-squared = 3447.3, df = 5358, p-value = 1

Call:
glm(formula = Target ~ AdvLoc + Adj + Phrasal, family = "binomial",
    data = df3)

Deviance Residuals:
    Min   1Q   Median   3Q   Max
-1.6067 -0.5341 -0.0804   0.8021   3.3874

Coefficients:
            Estimate Std. Error z value Pr(>|z|)
(Intercept) 0.96908   0.06417 15.101   <2e-16 ***
AdvLoc   -0.45362   0.20127 -2.254   0.0242 *
Adj   -2.84451   0.14836 -19.172   <2e-16 ***
Phrasal   -3.85871   0.39235 -9.835   <2e-16 ***

Signif. codes: 0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 2785 on 2008 degrees of freedom
Residual deviance: 1968 on 2005 degrees of freedom
AIC: 1976

Number of Fisher Scoring iterations: 6

Likelihood ratio test

Model 1: Target ~ AdvLoc + Adj + Phrasal
Model 2: Target ~ AdvTime + AdvLoc + VGram + Neg + Adj + Phrasal

	#Df	LogLik	Df	Chisq	Pr(>Chisq)	
1	4	-983.98				
2	15	-957.82	11	52.322	2.384e-07	***

Signif. codes: 0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Подробнее на Github