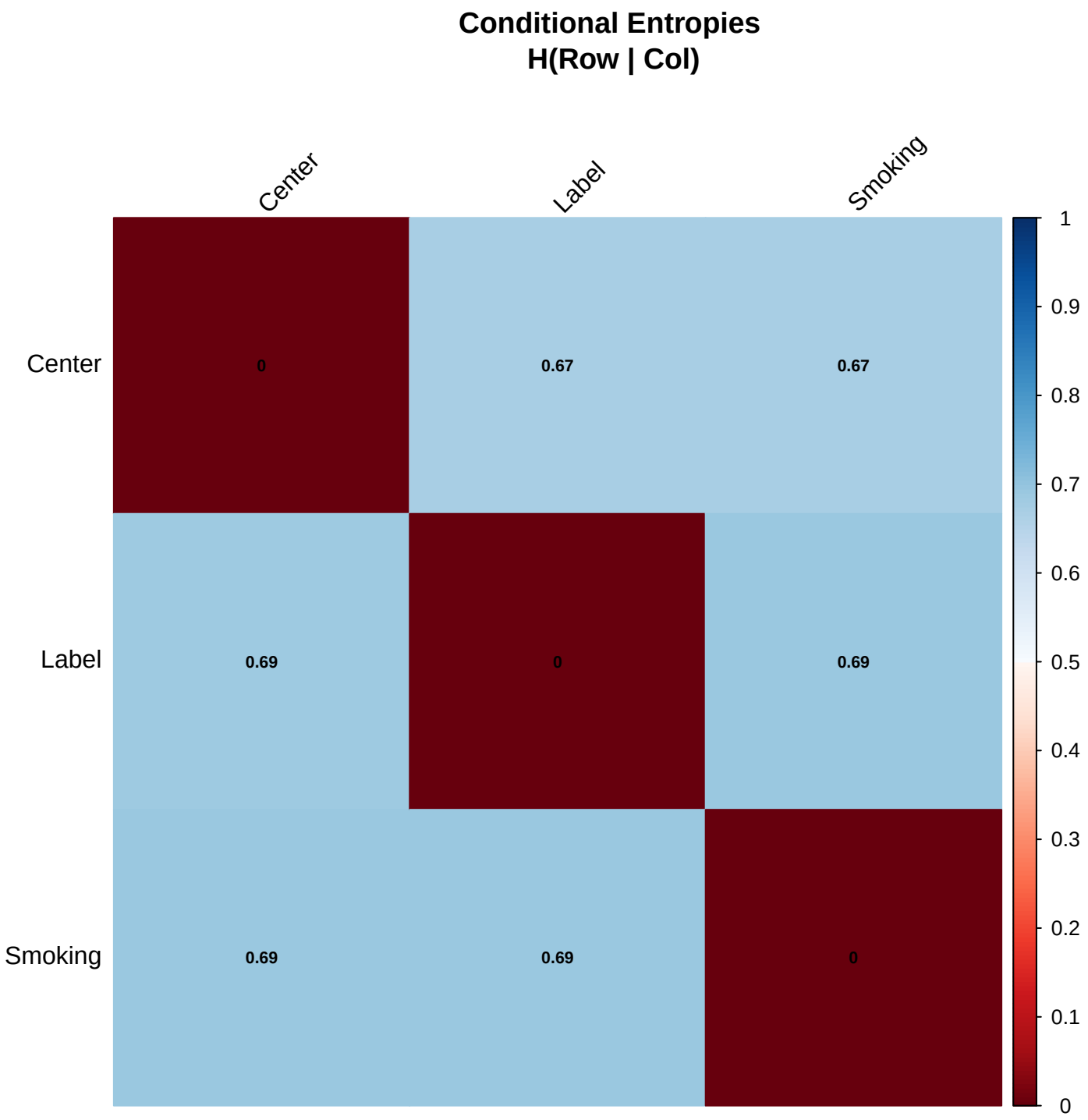
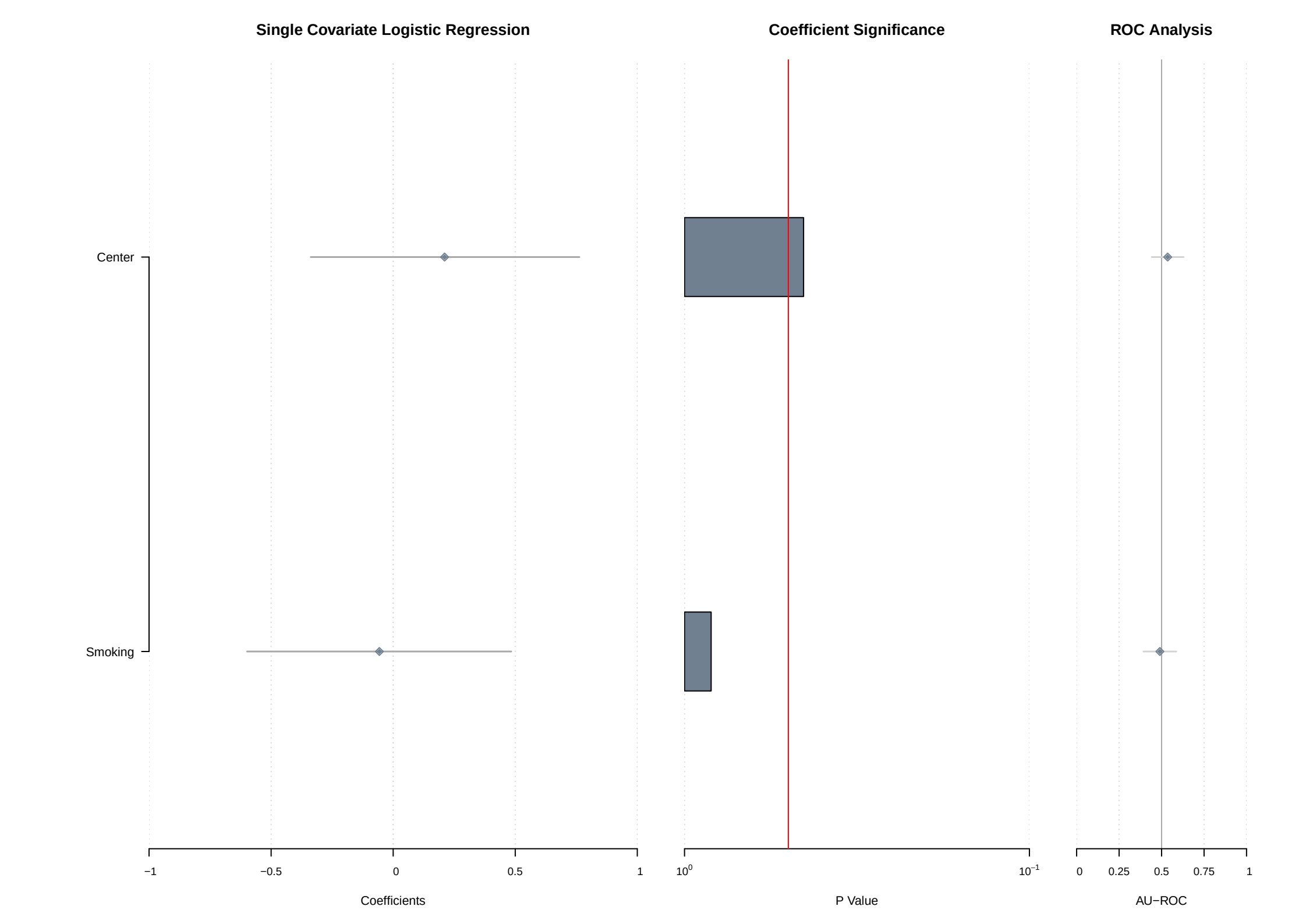
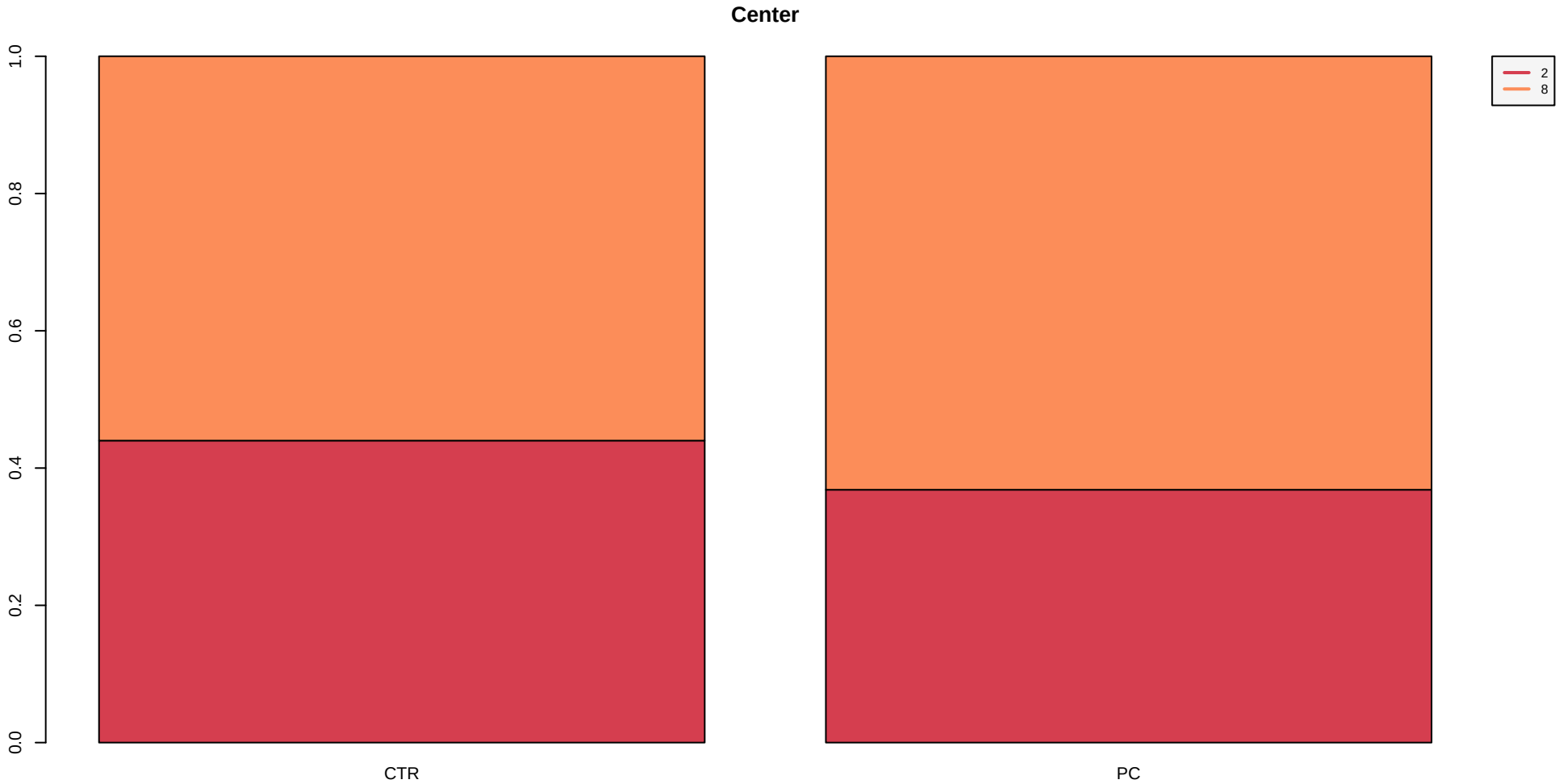
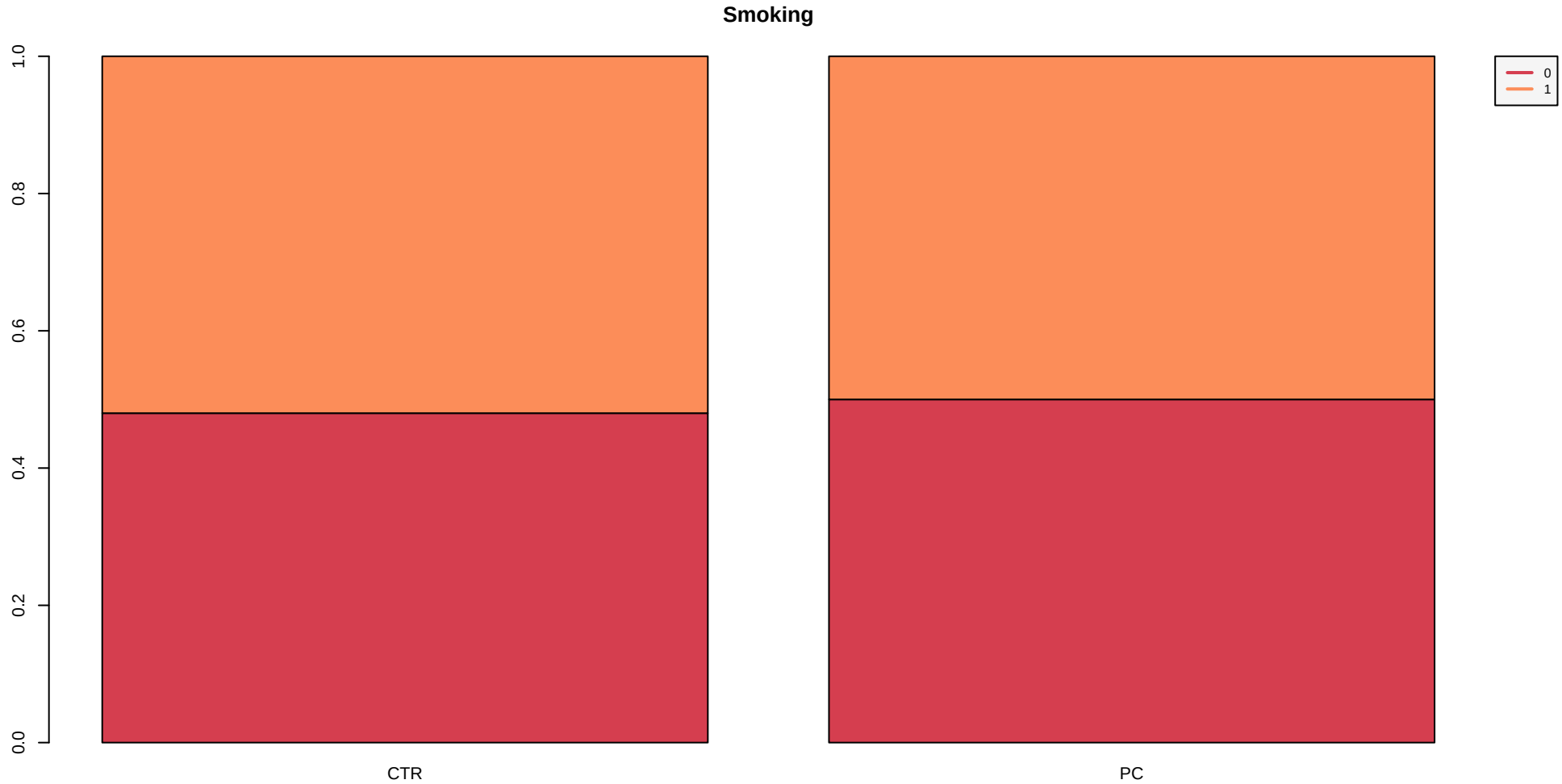

Conditional Entropies
H(Row | Col)
Center
Label
Smoking
Center
Label
Smoking
0
0.67
0.67
0.69
0
0.69
0.69
0.69
0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0


Single Covariate Logistic Regression
Coefficient Significance
ROC Analysis
Center
Smoking
−1
−0.5
0
0.5
1
Coefficients
10^{0}
10^{-1}
P Value
0
0.25
0.5
0.75
1
AU−ROC



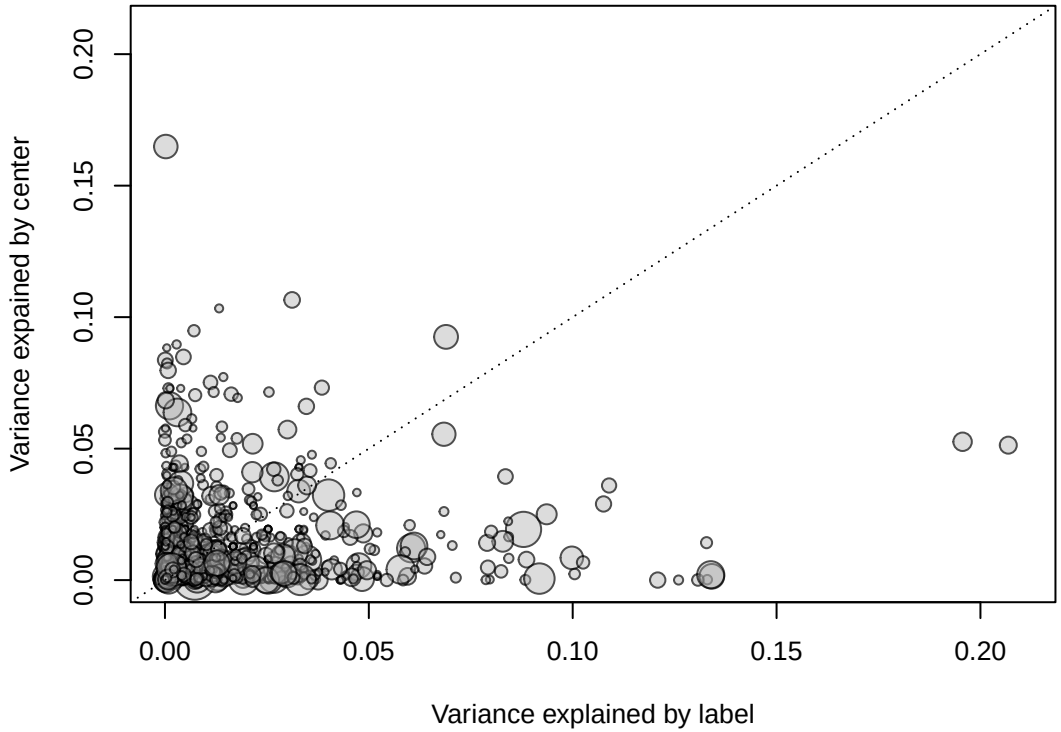
Fisher Test P Value: 0.5538

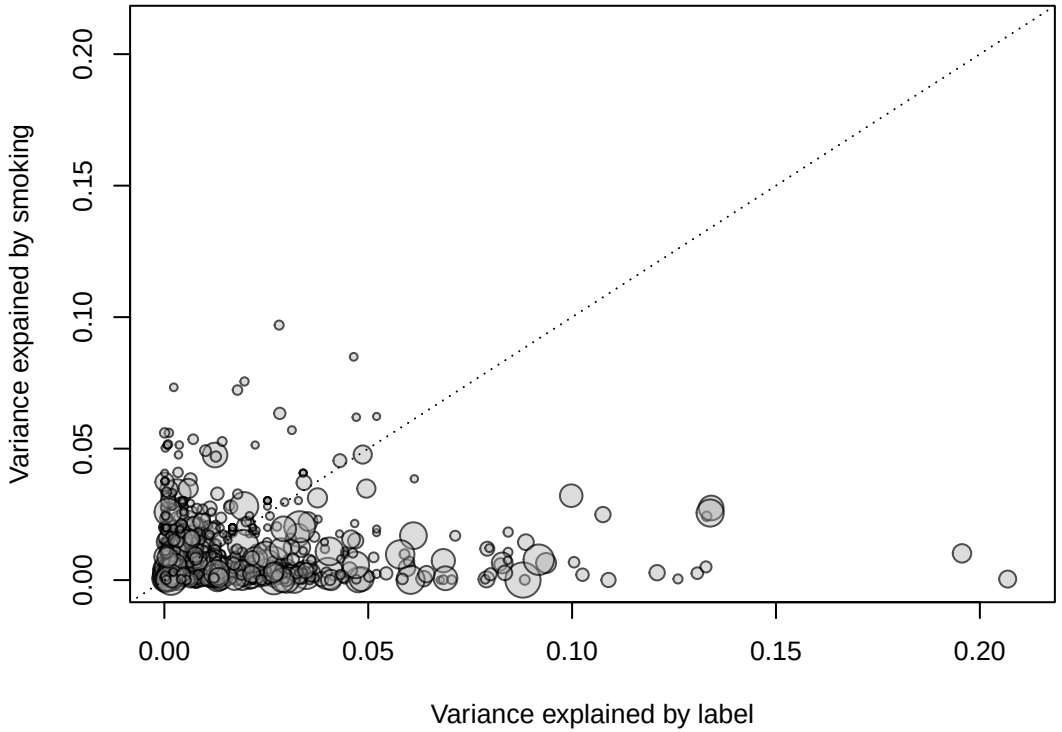
	CTR	PC	Sum
2	22	21	43
8	28	36	64
Sum	50	57	107



Fisher Test P Value: 0.8484

	CTR	PC	Sum
0	24	28	52
1	26	28	54
Sum	50	56	106


Variance expained by center
0.00
0.05
0.10
0.15
0.20
Variance explained by label


Variance expained by smoking
0.00
0.05
0.10
0.15
0.20
Variance explained by label