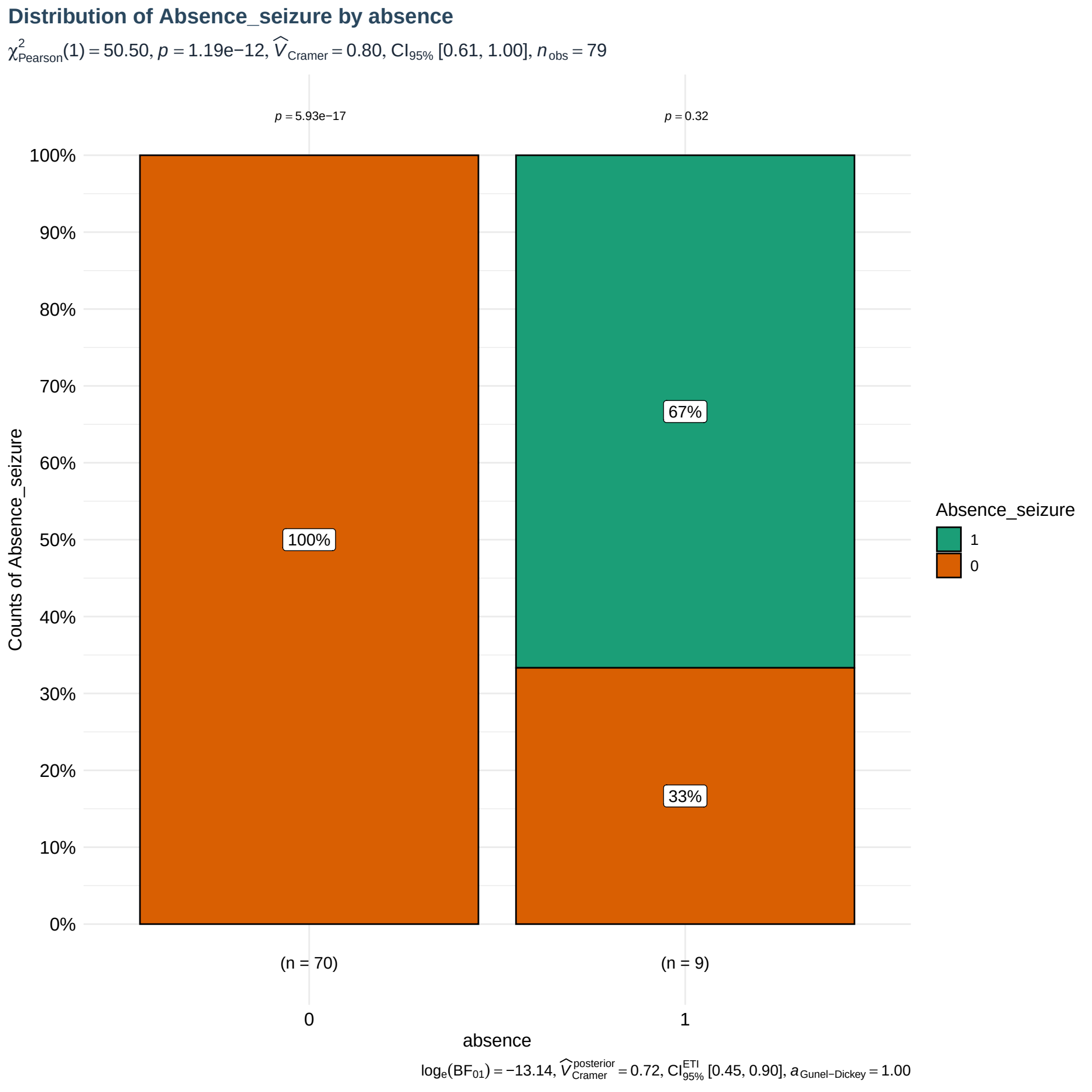
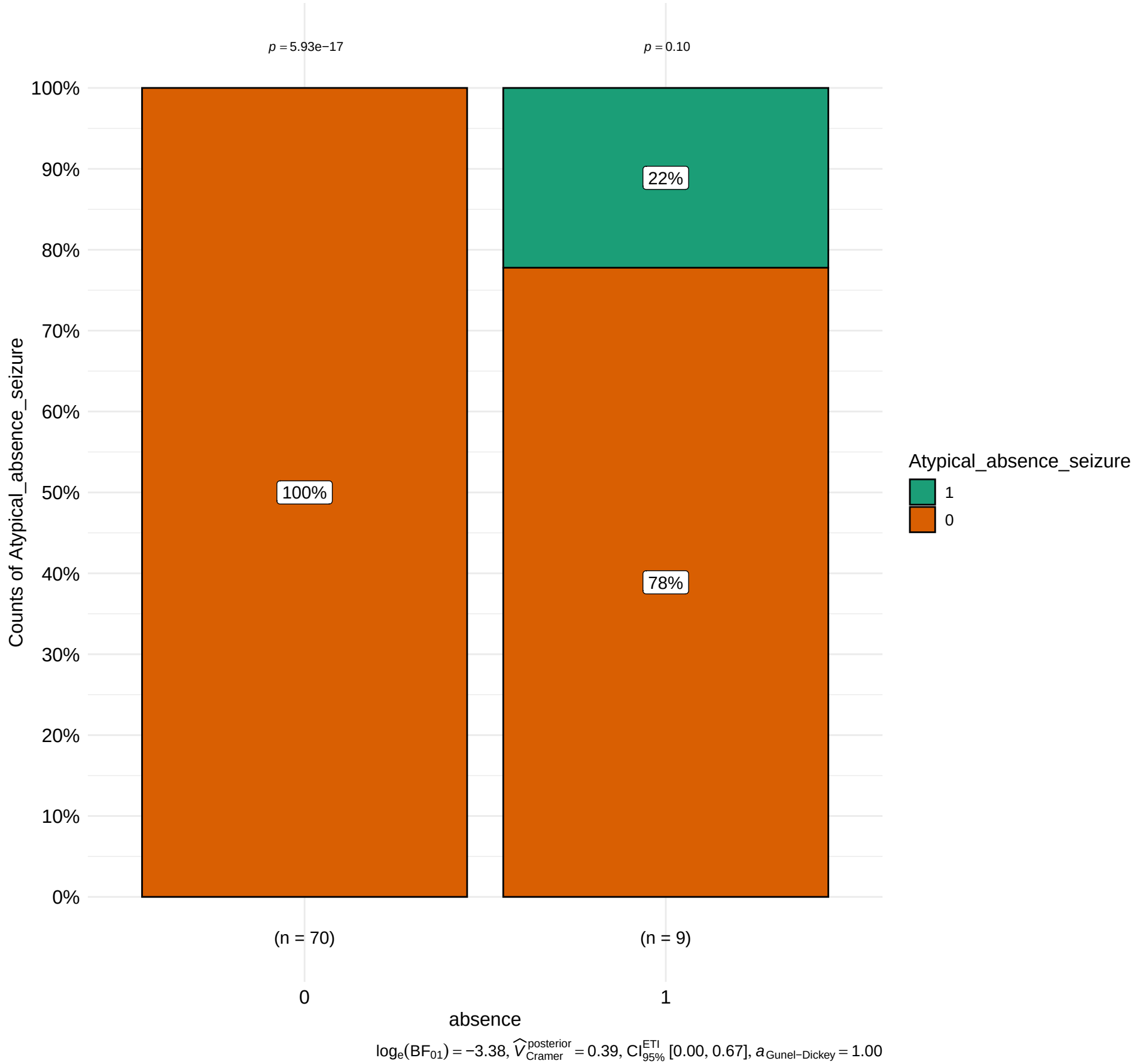

Distribution of Absence_seizure by absence
$\chi^2_{Pearson}(1) = 50.50$, $p = 1.19e{-}12$, $\widehat{V}_{Cramer} = 0.80$, $CI_{95\%}$ [0.61, 1.00], $n_{obs} = 79$
$p = 5.93e{-}17$
$p = 0.32$
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
Counts of Absence_seizure
100%
67%
33%
(n = 70)
(n = 9)
0
1
absence
Absence_seizure
1
0
$\log_e(BF_{01}) = -13.14$, $\widehat{V}^{posterior}_{Cramer} = 0.72$, $CI^{ETI}_{95\%}$ [0.45, 0.90], $a_{Gunel-Dickey} = 1.00$

Distribution of Atypical_absence_seizure by absence

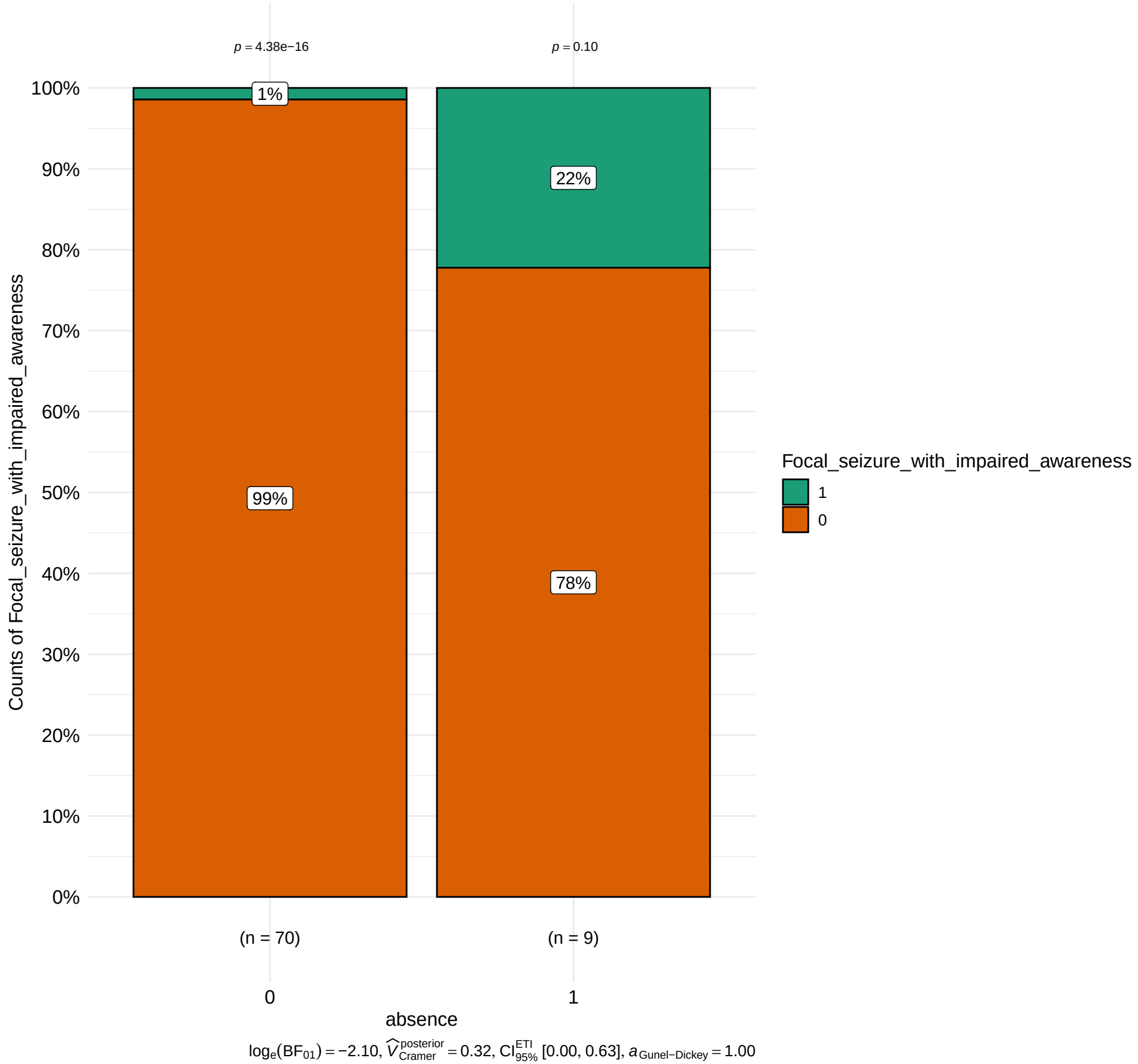
$\chi^2_{Pearson}(1) = 15.96$, $p = 6.47e{-}05$, $\widehat{V}_{Cramer} = 0.44$, $CI_{95\%}$ [0.24, 1.00], $n_{obs} = 79$



$\log_e(BF_{01}) = -3.38$, $\widehat{V}^{posterior}_{Cramer} = 0.39$, $CI^{ETI}_{95\%}$ [0.00, 0.67], $a_{Gunel-Dickey} = 1.00$

Distribution of Focal_seizure_with_impaired_awareness by absence

$\chi^2_{Pearson}(1) = 9.44$, $p = 2.12e{-}03$, $\widehat{V}_{Cramer} = 0.33$, $CI_{95\%}$ [0.11, 1.00], $n_{obs} = 79$



$\log_e(BF_{01}) = -2.10$, $\widehat{V}^{posterior}_{Cramer} = 0.32$, $CI^{ETI}_{95\%}$ [0.00, 0.63], $a_{Gunel-Dickey} = 1.00$