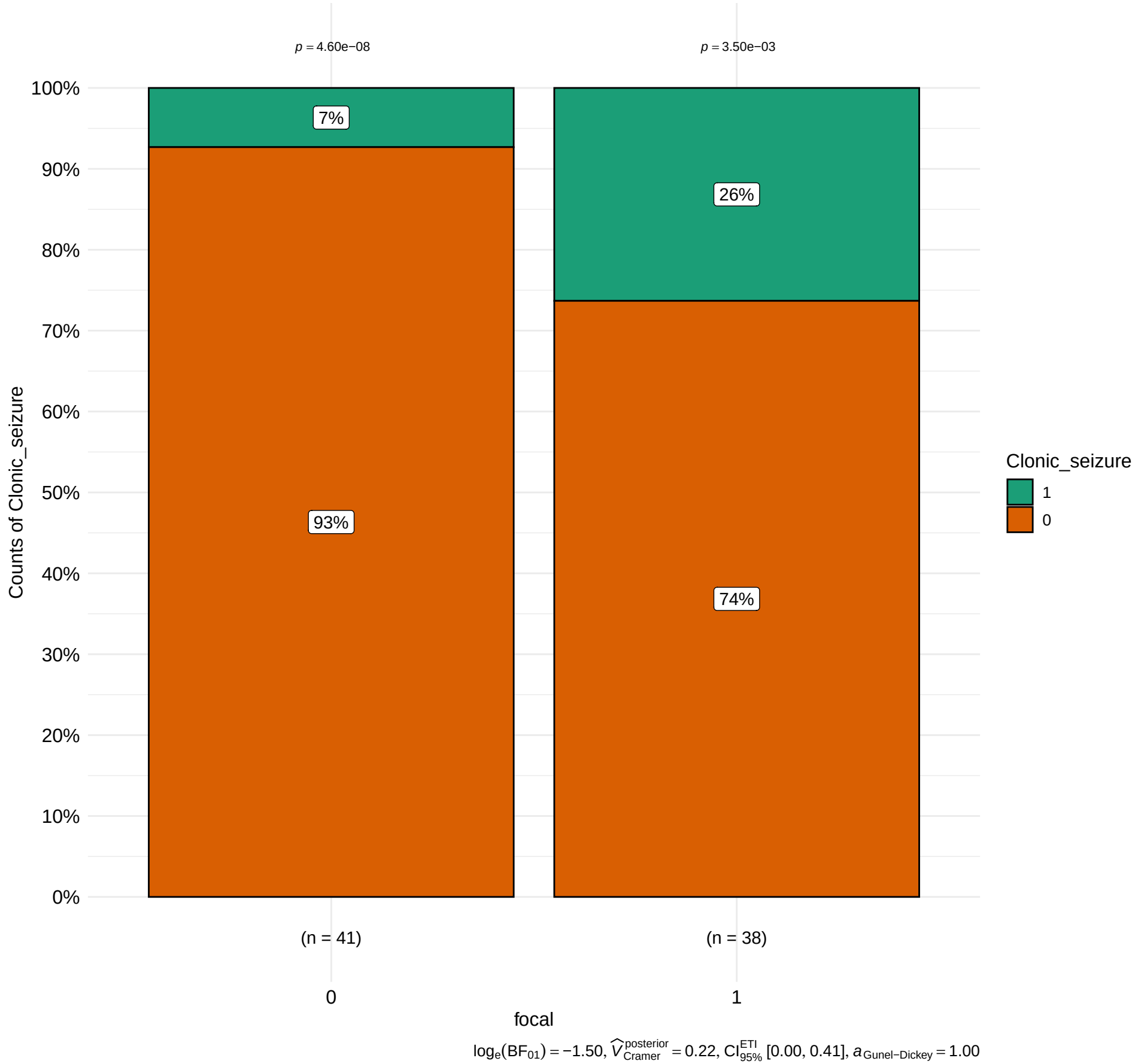
Distribution of Clonic_seizure by focal

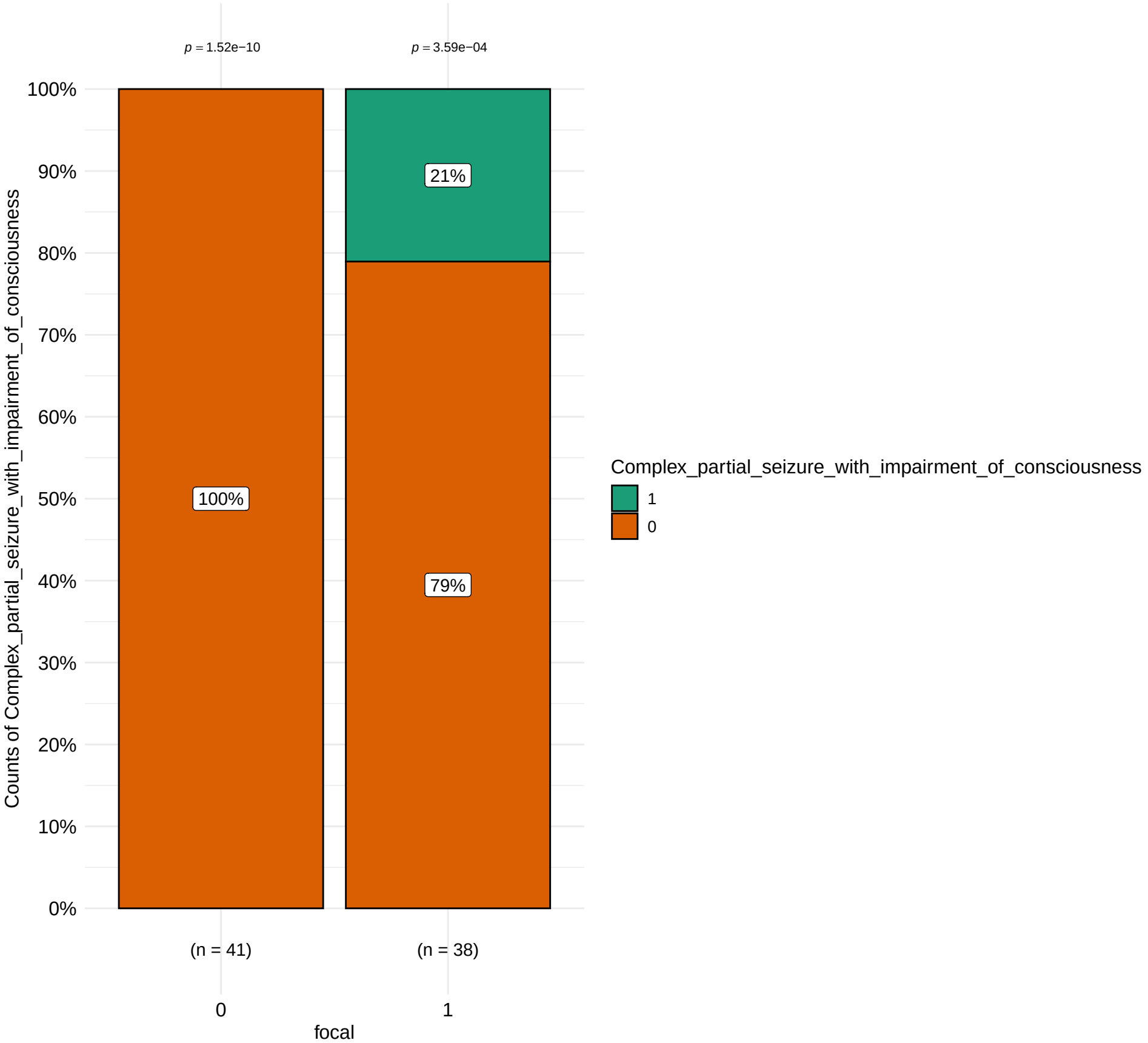
$\chi^2_{\text{Pearson}}(1) = 5.18$, $p = 0.02$, $\widehat{V}_{\text{Cramer}} = 0.23$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 79$



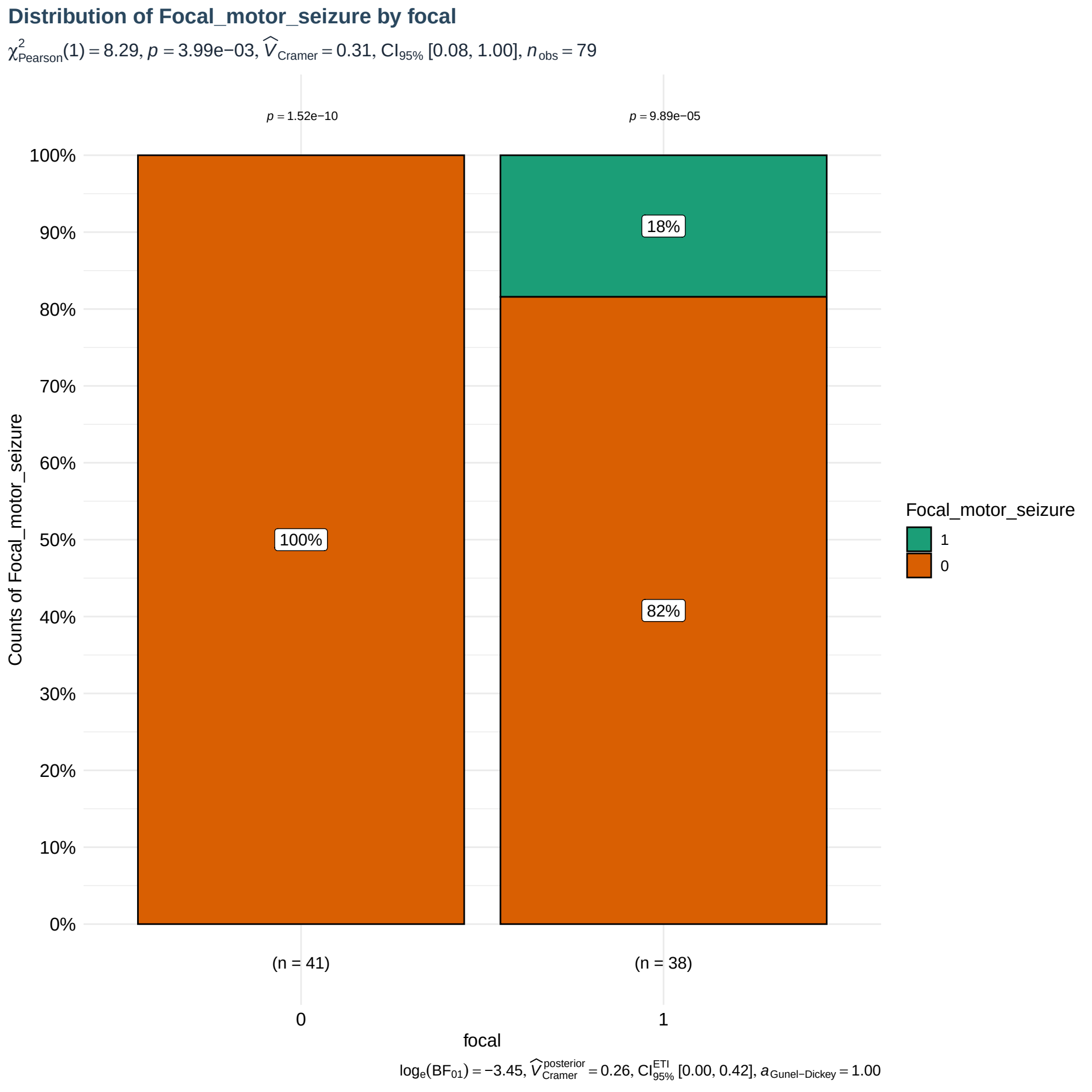
$\log_e(\text{BF}_{01}) = -1.50$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.22$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.00, 0.41], $a_{\text{Gunel–Dickey}} = 1.00$

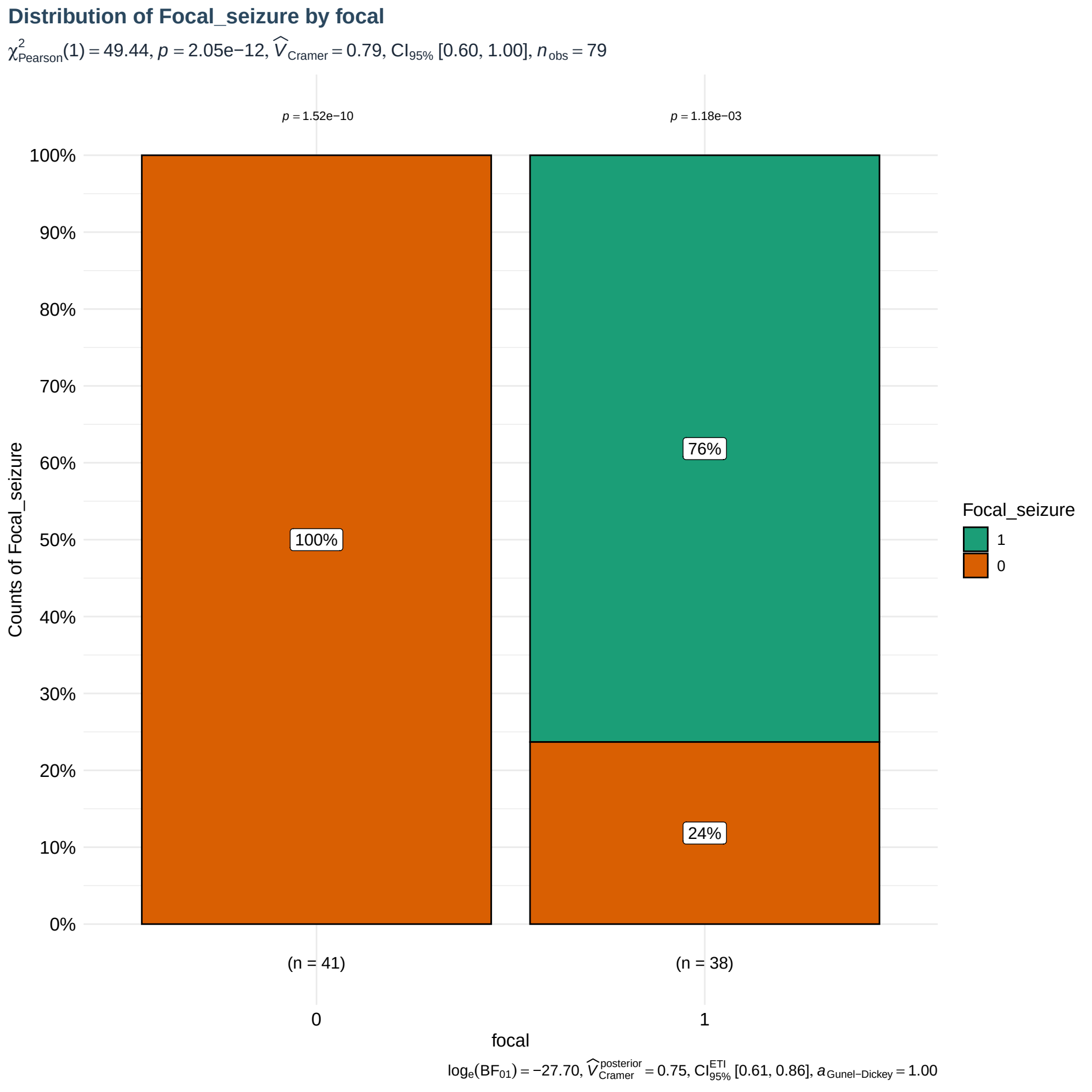
Distribution of Complex_partial_seizure_with_impairment_of_consciousness by focal

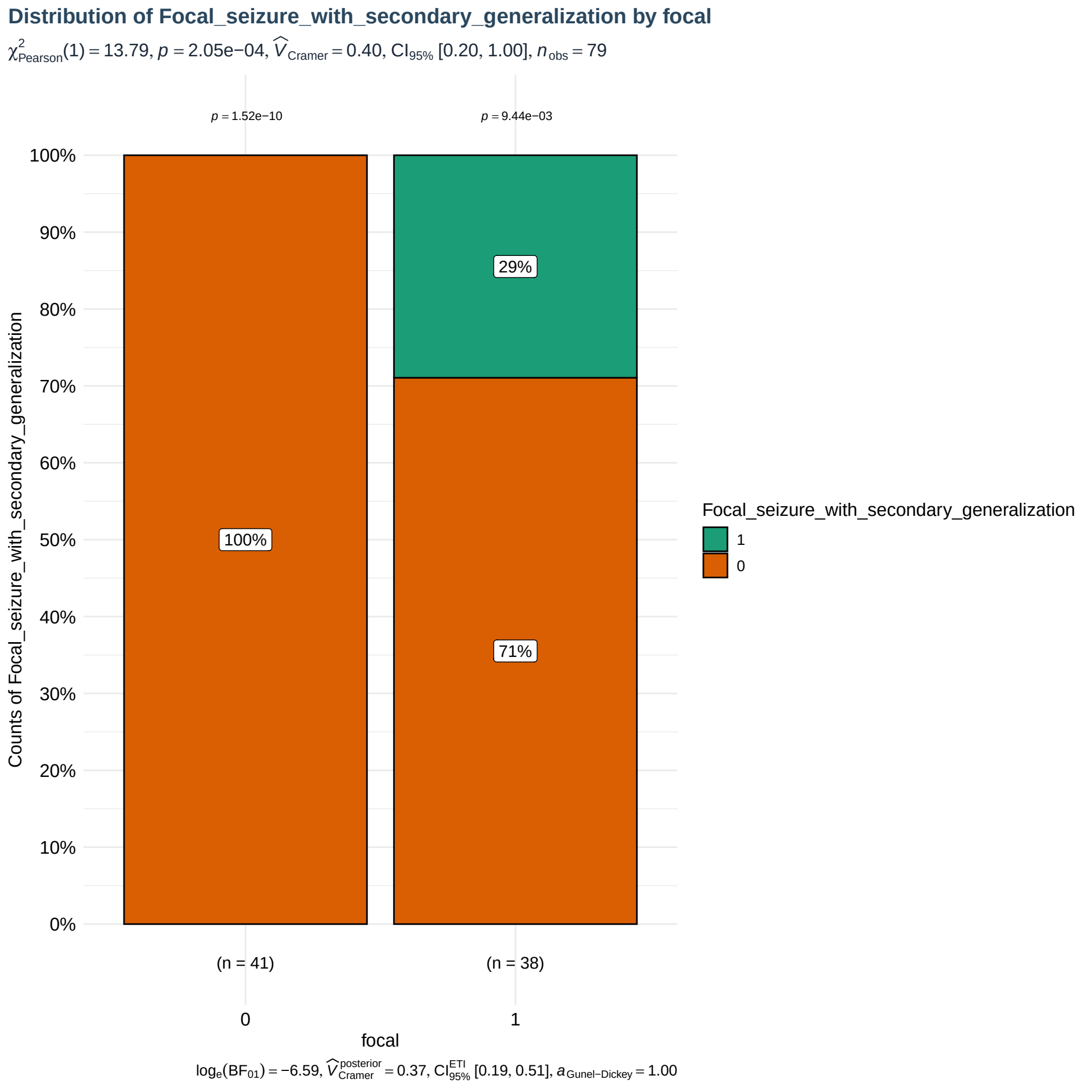
$\chi^2_{Pearson}(1) = 9.60$, $p = 1.94e{-}03$, $\widehat{V}_{Cramer} = 0.33$, $CI_{95\%}$ [0.12, 1.00], $n_{obs} = 79$

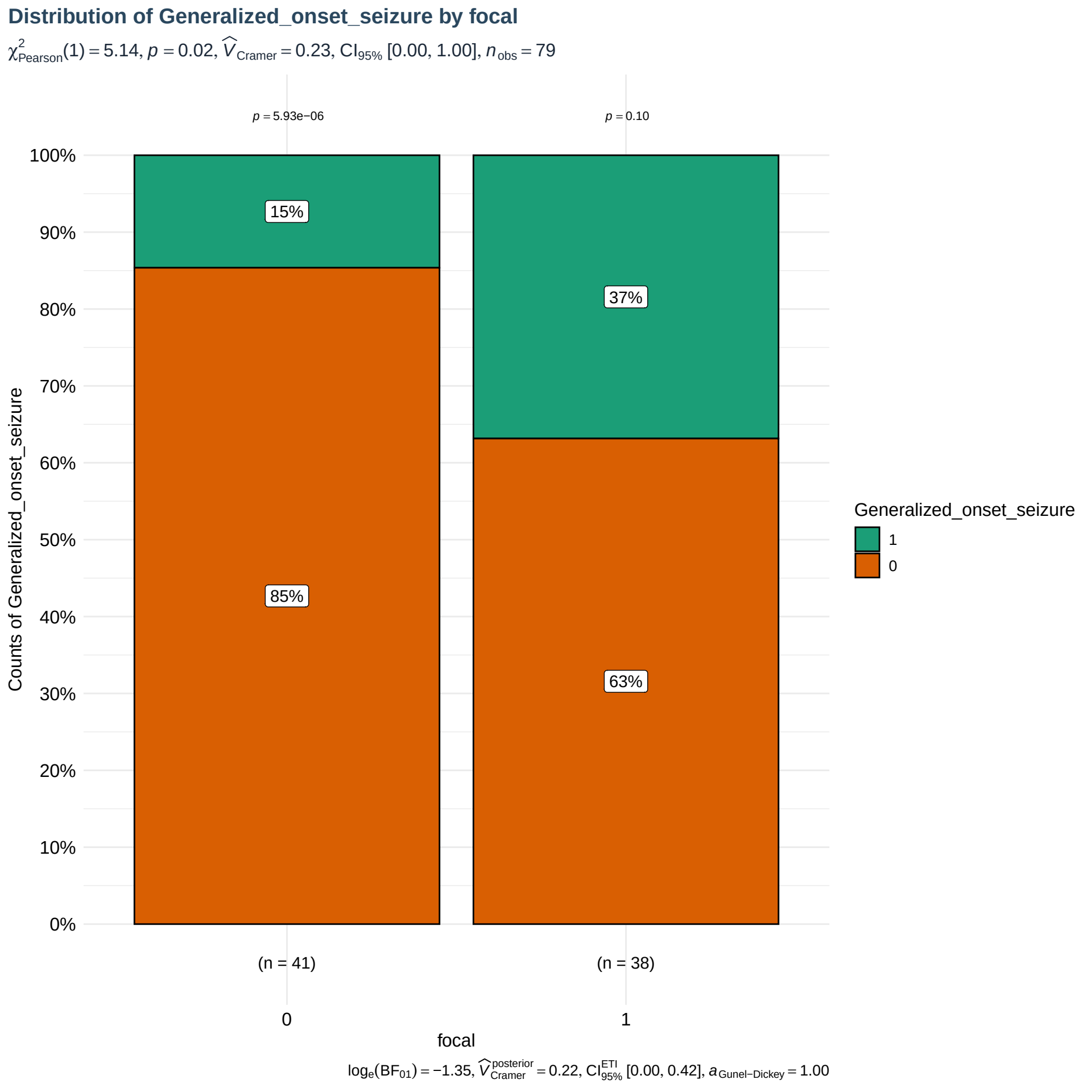


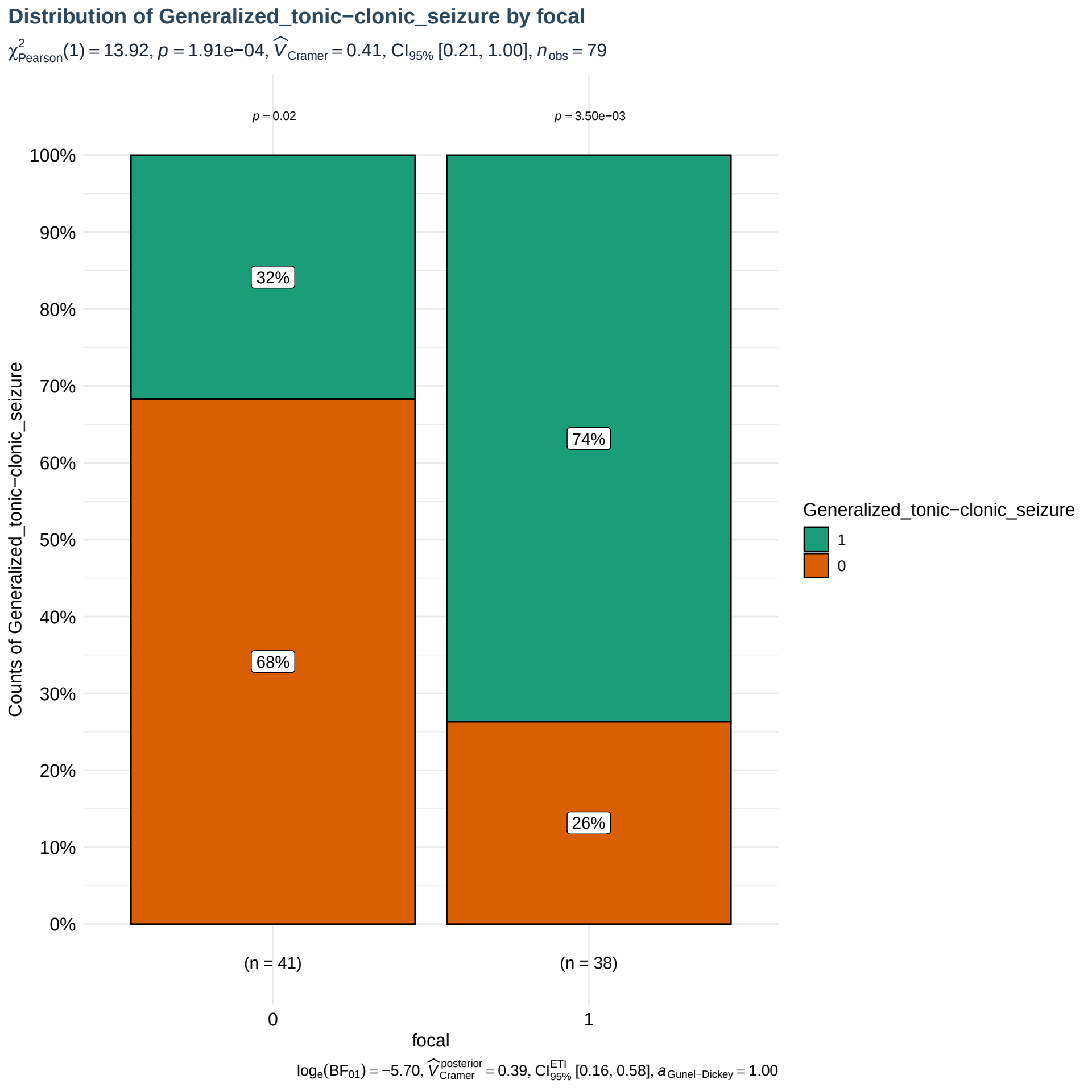
$\log_e(BF_{01}) = -4.19$, $\widehat{V}^{posterior}_{Cramer} = 0.29$, $CI^{ETI}_{95\%}$ [0.07, 0.45], $a_{Gunel-Dickey} = 1.00$

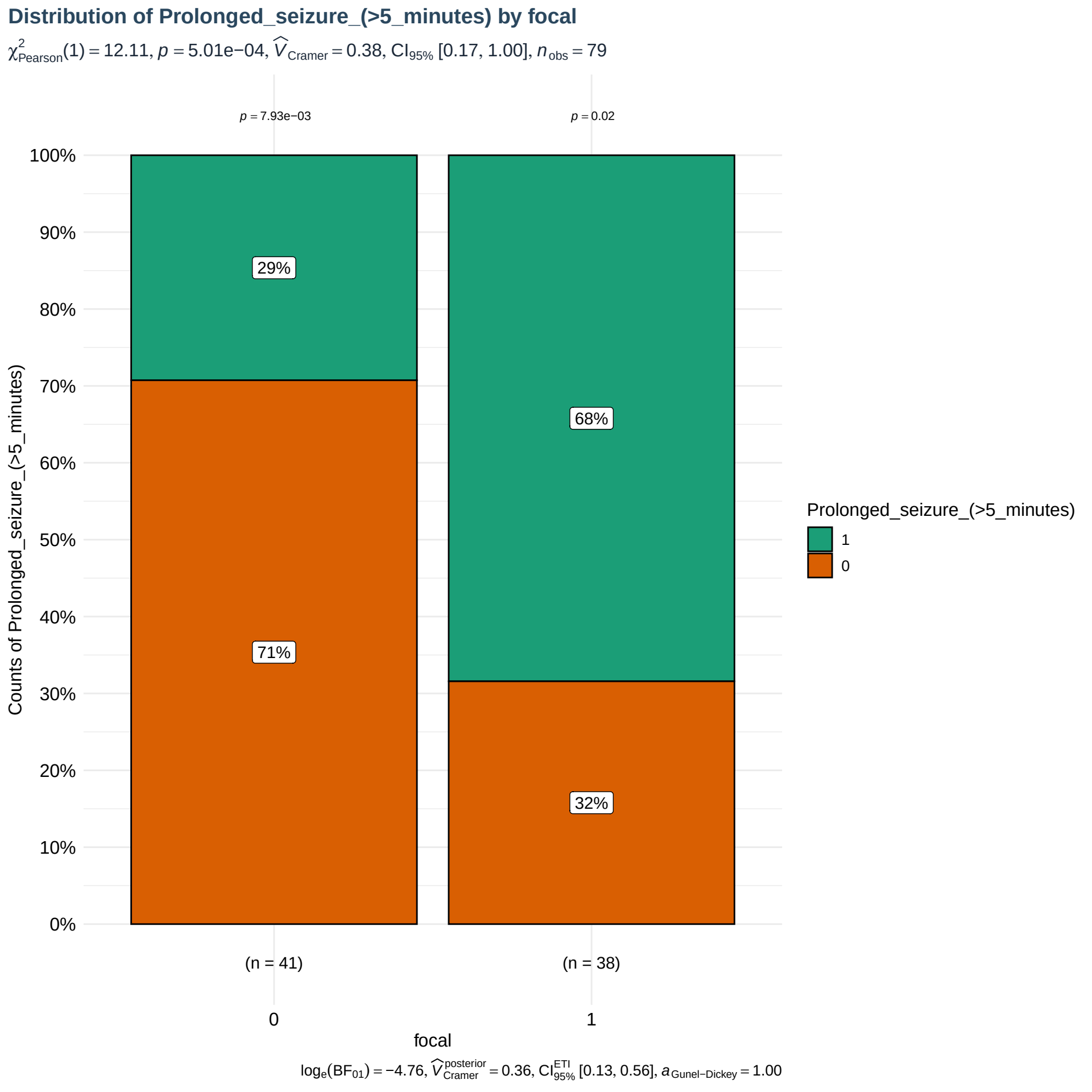

Distribution of Focal_motor_seizure by focal
$\chi^2_{Pearson}(1) = 8.29$, $p = 3.99e{-}03$, $\widehat{V}_{Cramer} = 0.31$, $CI_{95\%}$ [0.08, 1.00], $n_{obs} = 79$
$p = 1.52e{-}10$
$p = 9.89e{-}05$
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
Counts of Focal_motor_seizure
18%
100%
82%
(n = 41)
(n = 38)
0
1
focal
Focal_motor_seizure
1
0
$\log_e(BF_{01}) = -3.45$, $\widehat{V}^{posterior}_{Cramer} = 0.26$, $CI^{ETI}_{95\%}$ [0.00, 0.42], $a_{Gunel-Dickey} = 1.00$

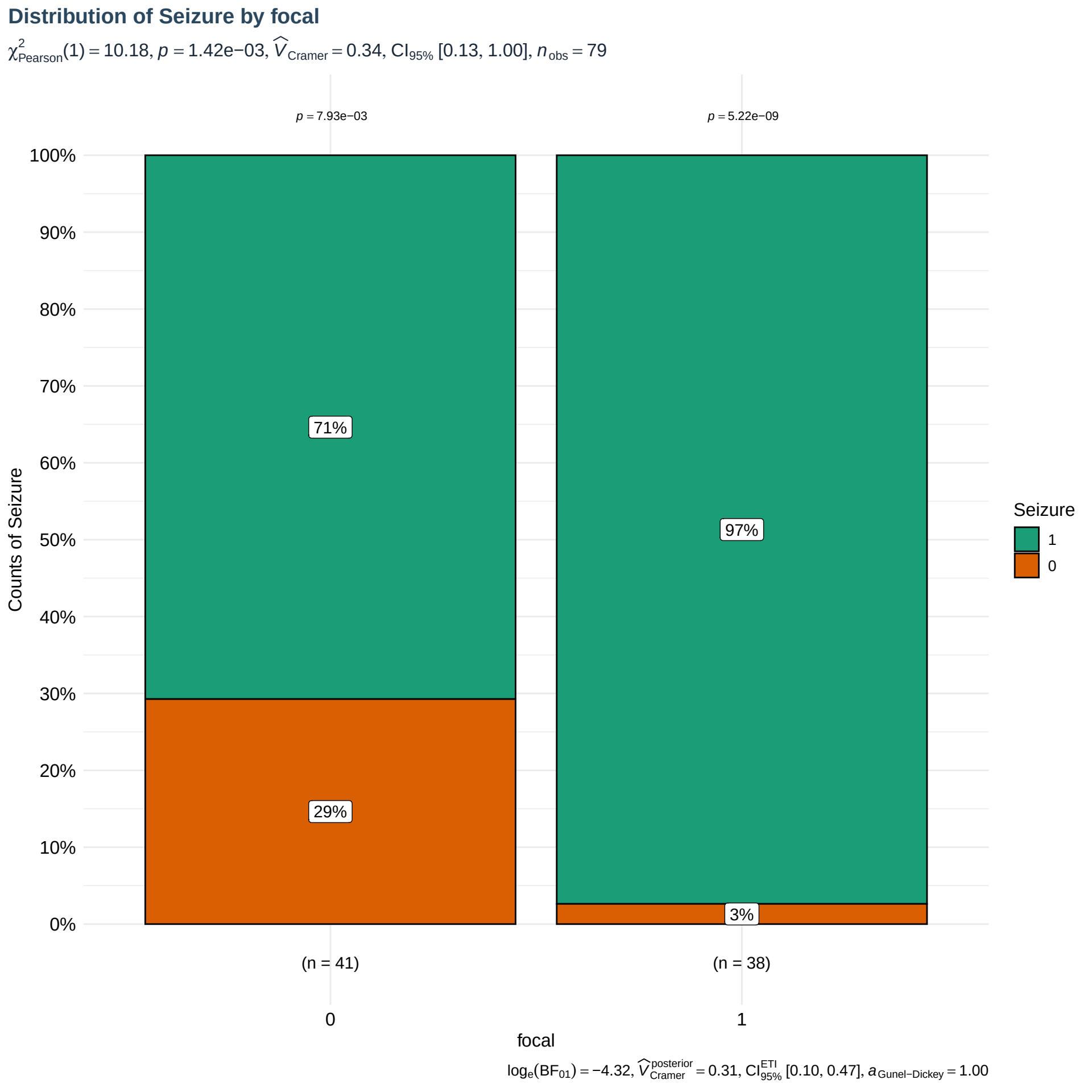

Distribution of Focal_seizure by focal
$\chi^2_{Pearson}(1) = 49.44$, $p = 2.05e{-}12$, $\widehat{V}_{Cramer} = 0.79$, $CI_{95\%}$ [0.60, 1.00], $n_{obs} = 79$
$p = 1.52e{-}10$
$p = 1.18e{-}03$
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
Counts of Focal_seizure
100%
76%
24%
(n = 41)
(n = 38)
0
1
focal
Focal_seizure
1
0
$\log_e(BF_{01}) = -27.70$, $\widehat{V}^{posterior}_{Cramer} = 0.75$, $CI^{ETI}_{95\%}$ [0.61, 0.86], $a_{Gunel-Dickey} = 1.00$

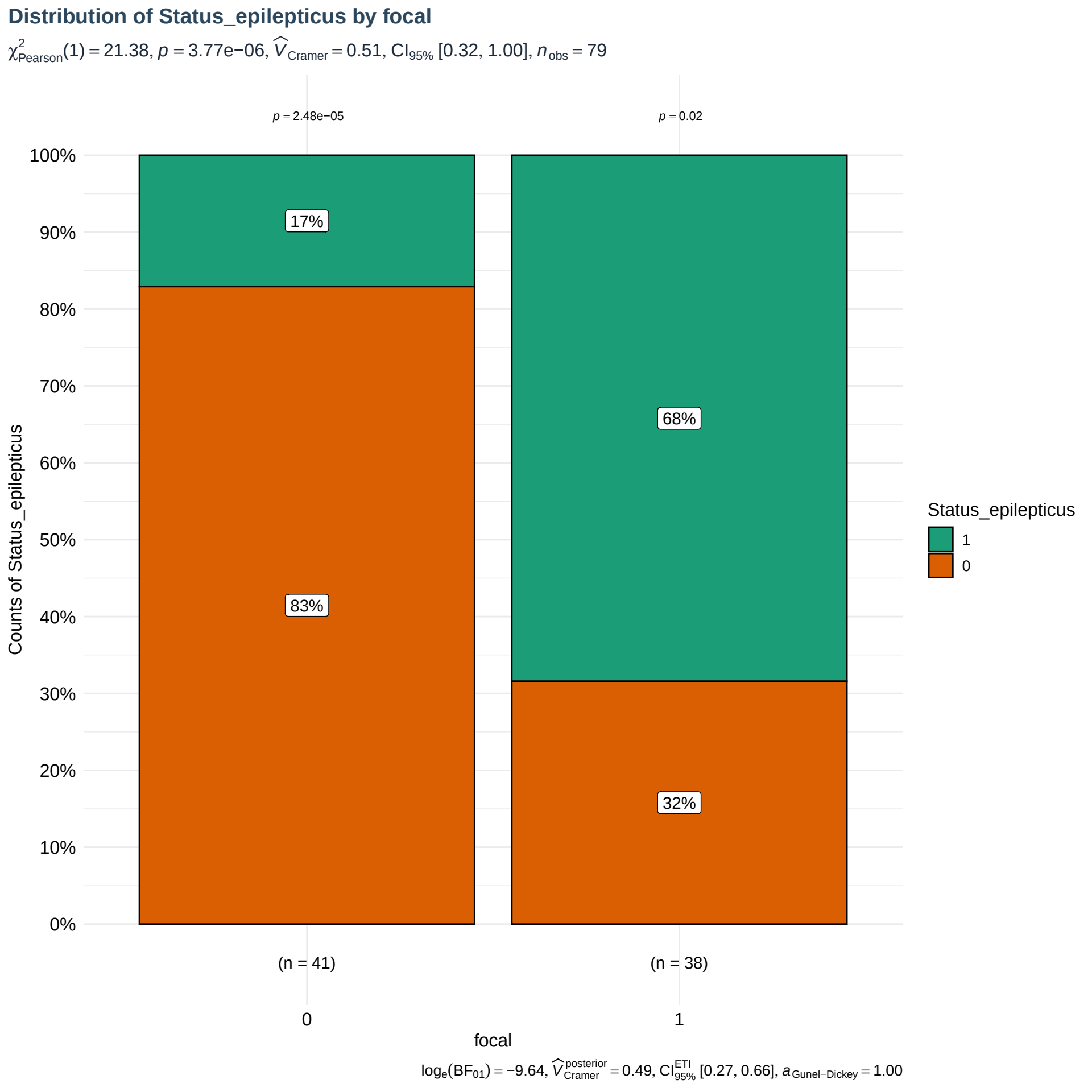

Distribution of Focal_seizure_with_secondary_generalization by focal
$\chi^2_{Pearson}(1) = 13.79$, $p = 2.05e{-}04$, $\widehat{V}_{Cramer} = 0.40$, $CI_{95\%}$ [0.20, 1.00], $n_{obs} = 79$
$p = 1.52e{-}10$
$p = 9.44e{-}03$
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
Counts of Focal_seizure_with_secondary_generalization
29%
100%
71%
(n = 41)
(n = 38)
0
1
focal
Focal_seizure_with_secondary_generalization
1
0
$\log_e(BF_{01}) = -6.59$, $\widehat{V}^{posterior}_{Cramer} = 0.37$, $CI^{ETI}_{95\%}$ [0.19, 0.51], $a_{Gunel{-}Dickey} = 1.00$


Distribution of Generalized_onset_seizure by focal
$\chi^2_{Pearson}(1) = 5.14, p = 0.02, \widehat{V}_{Cramer} = 0.23, CI_{95\%}\ [0.00, 1.00], n_{obs} = 79$
p = 5.93e−06
p = 0.10
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
15%
85%
37%
63%
Counts of Generalized_onset_seizure
Generalized_onset_seizure
1
0
(n = 41)
(n = 38)
0
1
focal
$\log_e(BF_{01}) = -1.35, \widehat{V}^{posterior}_{Cramer} = 0.22, CI^{ETI}_{95\%}\ [0.00, 0.42], a_{Gunel-Dickey} = 1.00$


Distribution of Generalized_tonic−clonic_seizure by focal
$\chi^2_{Pearson}(1) = 13.92$, $p = 1.91e{-}04$, $\widehat{V}_{Cramer} = 0.41$, $CI_{95\%}$ [0.21, 1.00], $n_{obs} = 79$
$p = 0.02$
$p = 3.50e{-}03$
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
Counts of Generalized_tonic−clonic_seizure
32%
68%
74%
26%
(n = 41)
(n = 38)
0
1
focal
Generalized_tonic−clonic_seizure
1
0
$\log_e(BF_{01}) = -5.70$, $\widehat{V}^{posterior}_{Cramer} = 0.39$, $CI^{ETI}_{95\%}$ [0.16, 0.58], $a_{Gunel-Dickey} = 1.00$

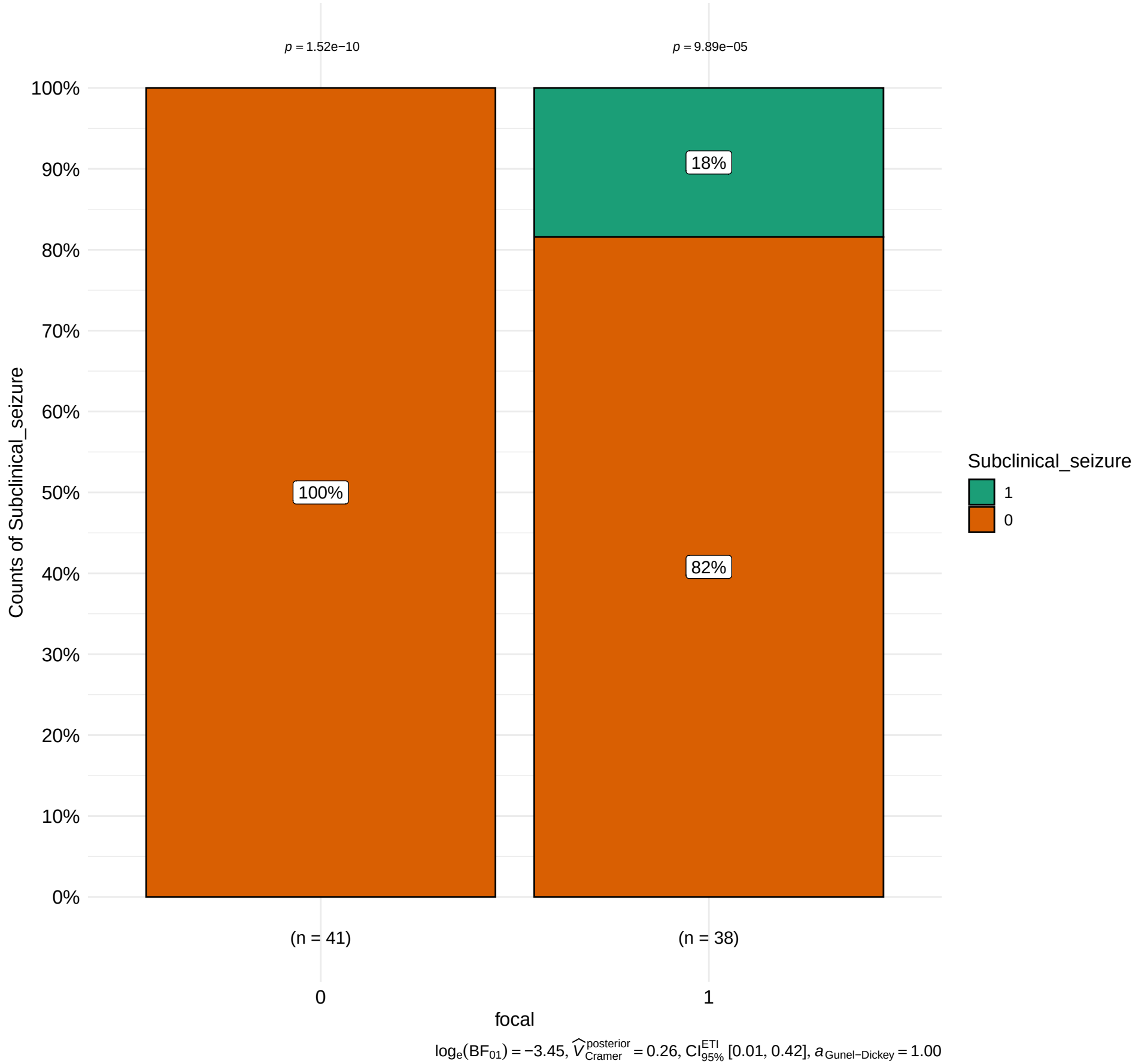

Distribution of Prolonged_seizure_(>5_minutes) by focal
$\chi^2_{Pearson}(1) = 12.11$, $p = 5.01e{-}04$, $\widehat{V}_{Cramer} = 0.38$, $CI_{95\%}$ [0.17, 1.00], $n_{obs} = 79$
p = 7.93e−03
p = 0.02
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
29%
71%
68%
32%
Counts of Prolonged_seizure_(>5_minutes)
(n = 41)
(n = 38)
0
1
focal
Prolonged_seizure_(>5_minutes)
1
0
$\log_e(BF_{01}) = -4.76$, $\widehat{V}^{posterior}_{Cramer} = 0.36$, $CI^{ETI}_{95\%}$ [0.13, 0.56], $a_{Gunel-Dickey} = 1.00$


Distribution of Seizure by focal
$\chi^2_{Pearson}(1) = 10.18$, $p = 1.42e{-}03$, $\widehat{V}_{Cramer} = 0.34$, $CI_{95\%}$ [0.13, 1.00], $n_{obs} = 79$
$p = 7.93e{-}03$
$p = 5.22e{-}09$
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
Counts of Seizure
71%
29%
97%
3%
(n = 41)
(n = 38)
0
1
focal
Seizure
1
0
$\log_e(BF_{01}) = -4.32$, $\widehat{V}^{posterior}_{Cramer} = 0.31$, $CI^{ETI}_{95\%}$ [0.10, 0.47], $a_{Gunel-Dickey} = 1.00$


Distribution of Status_epilepticus by focal
$\chi^2_{Pearson}(1) = 21.38$, $p = 3.77e{-}06$, $\widehat{V}_{Cramer} = 0.51$, $CI_{95\%}$ [0.32, 1.00], $n_{obs} = 79$
$p = 2.48e{-}05$
$p = 0.02$
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
Counts of Status_epilepticus
17%
83%
68%
32%
(n = 41)
(n = 38)
0
1
focal
Status_epilepticus
1
0
$\log_e(BF_{01}) = -9.64$, $\widehat{V}^{posterior}_{Cramer} = 0.49$, $CI^{ETI}_{95\%}$ [0.27, 0.66], $a_{Gunel-Dickey} = 1.00$

Distribution of Subclinical_seizure by focal

$\chi^2_{Pearson}(1) = 8.29$, $p = 3.99e{-}03$, $\widehat{V}_{Cramer} = 0.31$, $CI_{95\%}$ [0.08, 1.00], $n_{obs} = 79$



$\log_e(BF_{01}) = -3.45$, $\widehat{V}^{posterior}_{Cramer} = 0.26$, $CI^{ETI}_{95\%}$ [0.01, 0.42], $a_{Gunel-Dickey} = 1.00$