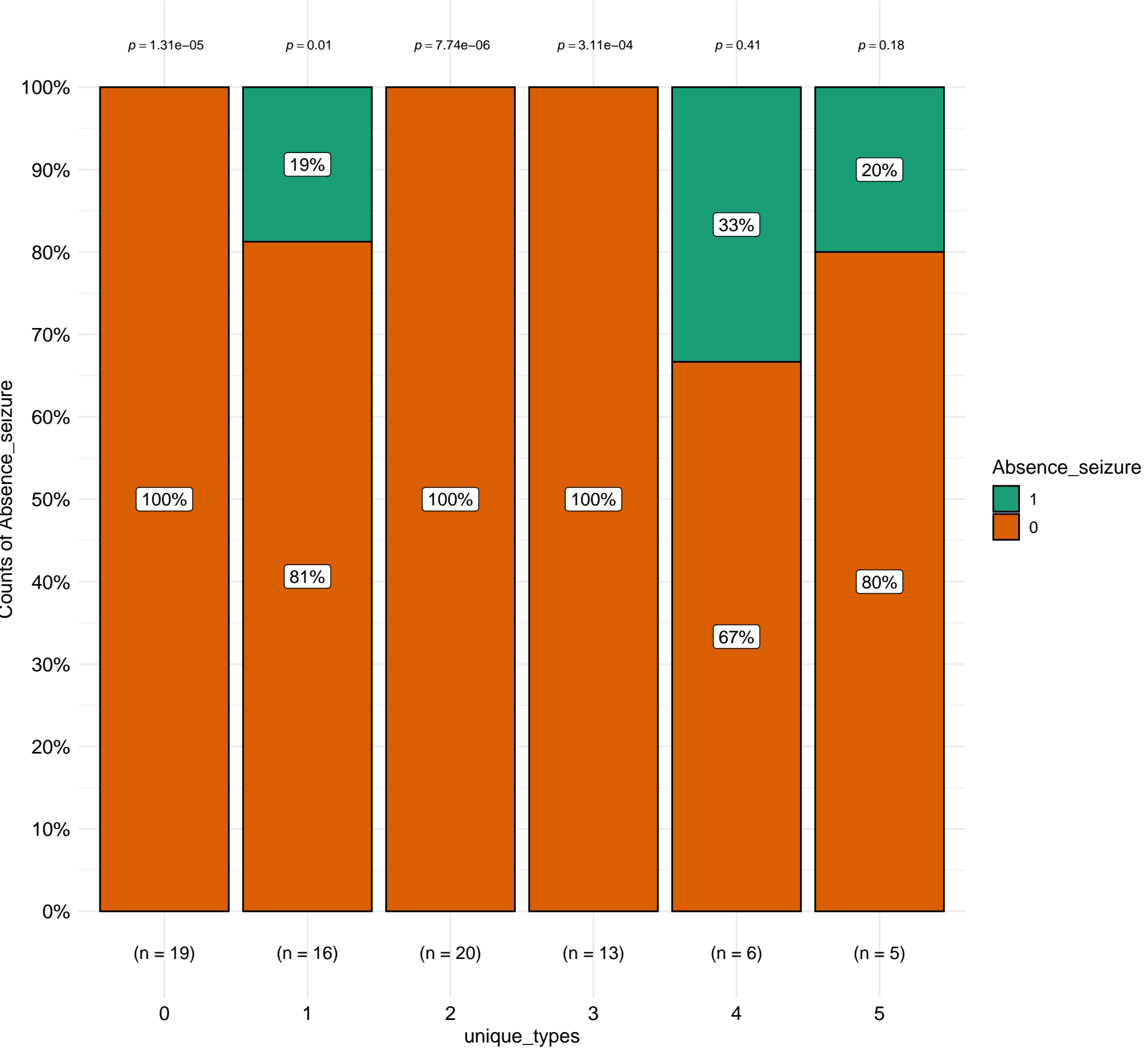**Distribution of Absence_seizure by unique_types**
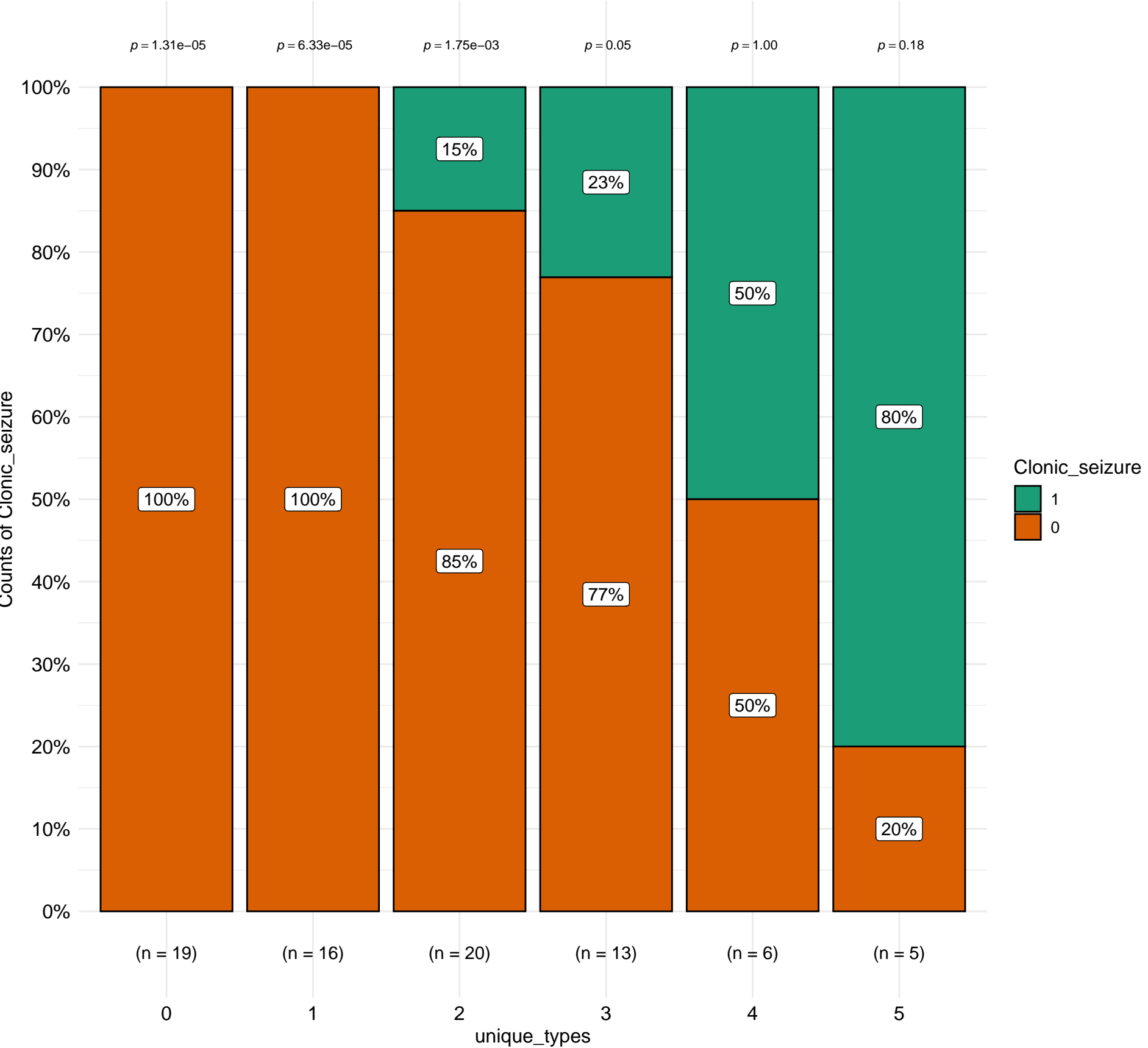
$\chi^2_{\text{Pearson}}(5) = 13.87, p = 0.02, \widehat{V}_{\text{Cramer}} = 0.34, \text{CI}_{95\%} [0.00, 1.00], n_{\text{obs}} = 79$

$p = 1.31e{-}05 \quad p = 0.01 \quad p = 7.74e{-}06 \quad p = 3.11e{-}04 \quad p = 0.41 \quad p = 0.18$

$\log_e(\text{BF}_{01}) = -3.04, \widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.30, \text{CI}^{\text{ETI}}_{95\%} [0.00, 0.53], a_{\text{Gunel-Dickey}} = 1.00$

**Distribution of Clonic_seizure by unique_types**

$\chi^2_{\text{Pearson}}(5) = 26.94$, $p = 5.87e{-}05$, $\widehat{V}_{\text{Cramer}} = 0.53$, $\text{CI}_{95\%}$ [0.23, 1.00], $n_{\text{obs}} = 79$

$p = 1.31e{-}05$ $p = 6.33e{-}05$ $p = 1.75e{-}03$ $p = 0.05$ $p = 1.00$ $p = 0.18$

(y-axis) Counts of Clonic_seizure

15%
23%
50%
80%
100%   100%   85%   77%   50%   20%

Clonic_seizure
1
0

(n = 19)   (n = 16)   (n = 20)   (n = 13)   (n = 6)   (n = 5)

0   1   2   3   4   5

unique_types

$\log_e(\text{BF}_{01}) = -7.71$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.46$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.23, 0.65], $a_{\text{Gunel-Dickey}} = 1.00$

Distribution of Epilepsy_of_infancy_with_migrating_focal_seizures by unique_types

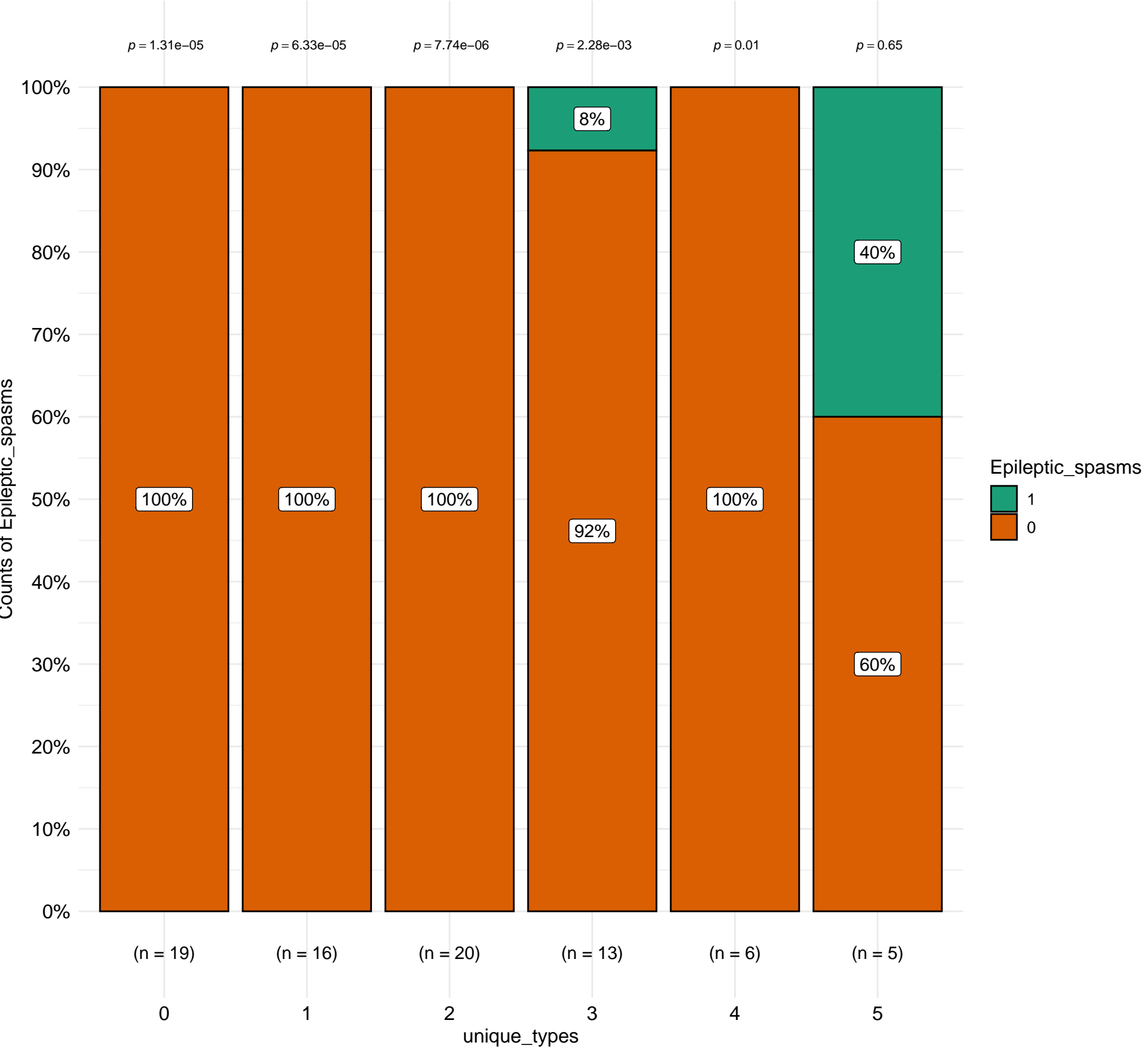$\chi^2_{\text{Pearson}}(5) = 14.99$, $p = 0.01$, $\widehat{V}_{\text{Cramer}} = 0.36$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 79$
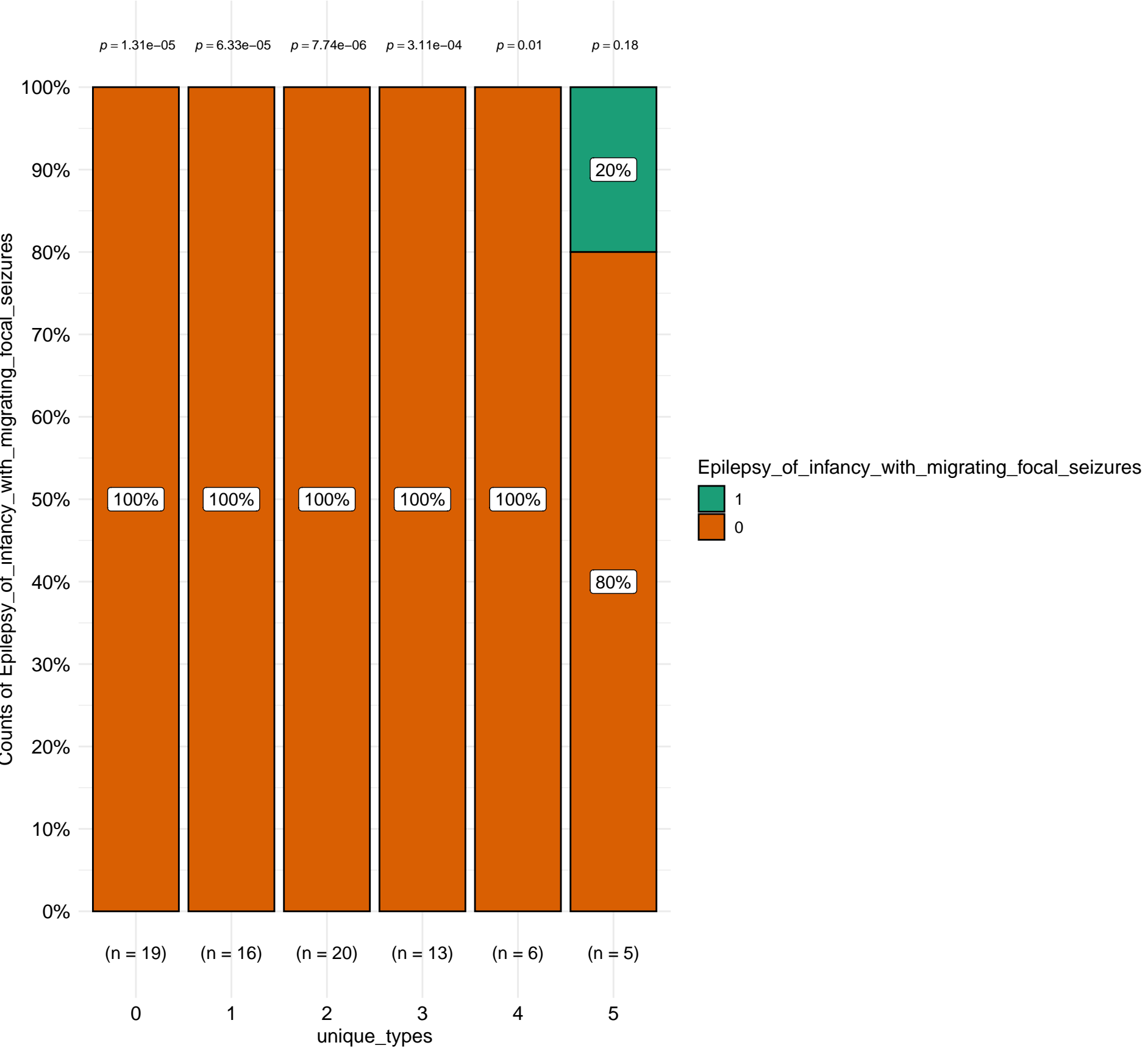
$\log_e(\text{BF}_{01}) = -1.03$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.16$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.00, 0.51], $a_{\text{Gunel-Dickey}} = 1.00$

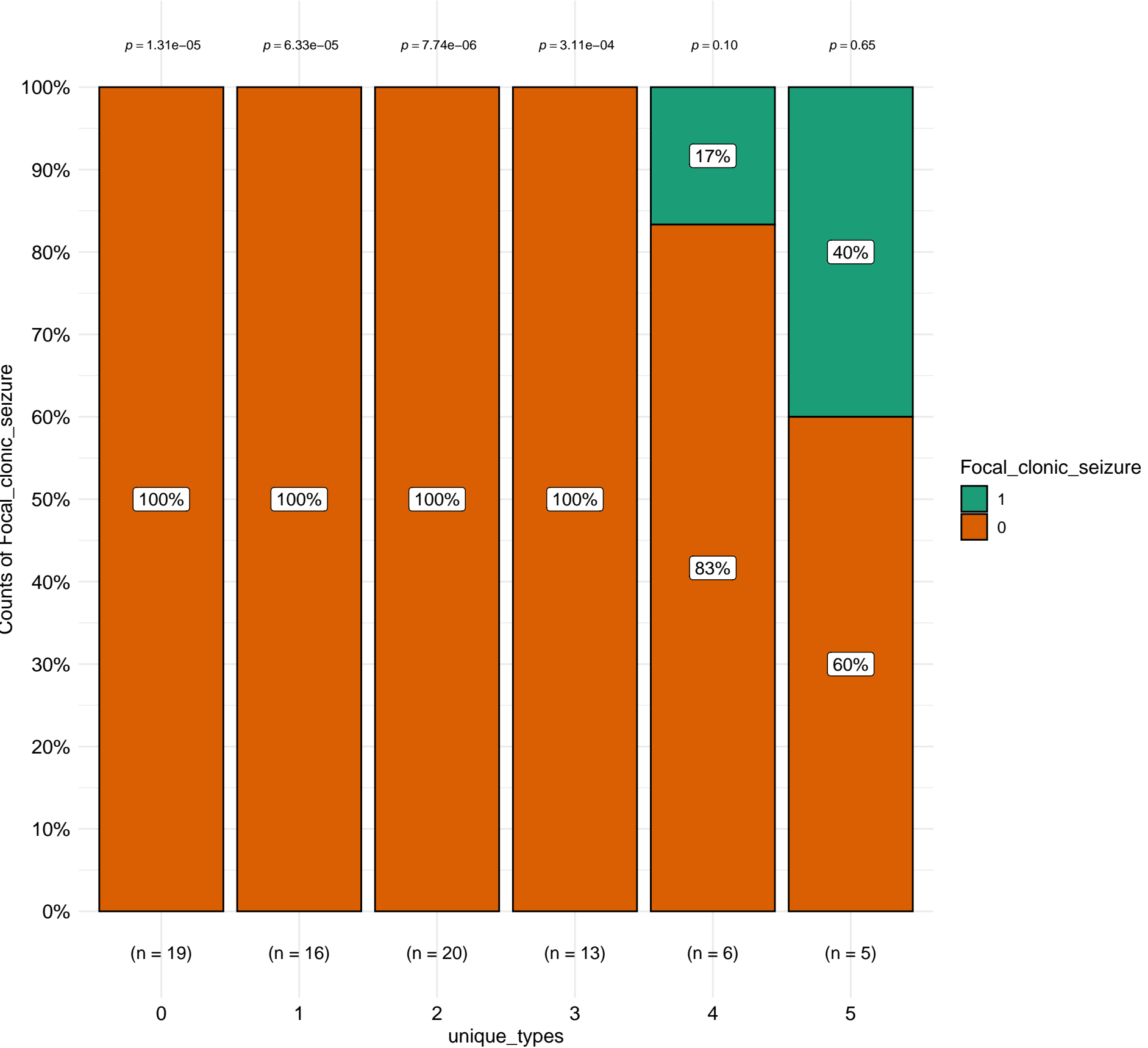**Distribution of Epileptic_spasms by unique_types**

$\chi^2_{\text{Pearson}}(5) = 20.89$, $p = 8.51e{-}04$, $\widehat{V}_{\text{Cramer}} = 0.45$, $\text{CI}_{95\%}$ [0.06, 1.00], $n_{\text{obs}} = 79$

$p = 1.31e{-}05$ $p = 6.33e{-}05$ $p = 7.74e{-}06$ $p = 2.28e{-}03$ $p = 0.01$ $p = 0.65$

$\log_e(\text{BF}_{01}) = -2.57$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.29$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.00, 0.59], $a_{\text{Gunel-Dickey}} = 1.00$
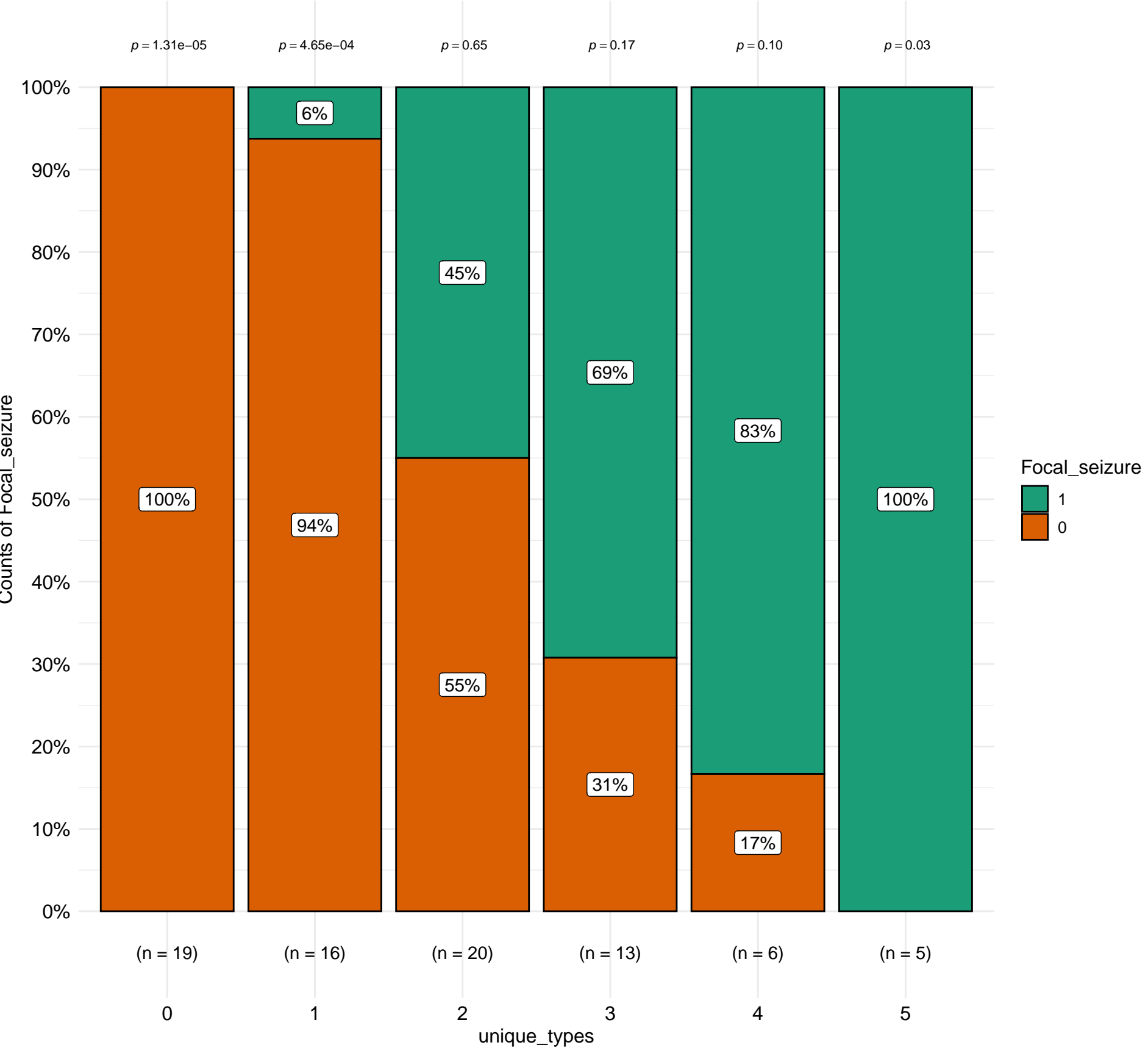
Distribution of Focal_clonic_seizure by unique_types

$\chi^2_{Pearson}(5) = 23.34$, $p = 2.90e{-}04$, $\widehat{V}_{Cramer} = 0.48$, $CI_{95\%}$ [0.15, 1.00], $n_{obs} = 79$

$p = 1.31e{-}05$ $p = 6.33e{-}05$ $p = 7.74e{-}06$ $p = 3.11e{-}04$ $p = 0.10$ $p = 0.65$

17%

40%

100%   100%   100%   100%

83%

60%

(n = 19)   (n = 16)   (n = 20)   (n = 13)   (n = 6)   (n = 5)

0   1   2   3   4   5

unique_types

Counts of Focal_clonic_seizure

Focal_clonic_seizure
1
0

$\log_e(BF_{01}) = -3.34$, $\widehat{V}^{posterior}_{Cramer} = 0.33$, $CI^{ETI}_{95\%}$ [0.00, 0.61], $a_{Gunel-Dickey} = 1.00$

Distribution of Focal_seizure by unique_types

$\chi^2_{\text{Pearson}}(5) = 38.15$, $p = 3.51\mathrm{e}{-07}$, $\widehat{V}_{\text{Cramer}} = 0.65$, $\text{CI}_{95\%}$ [0.39, 1.00], $n_{\text{obs}} = 79$

$\log_e(\text{BF}_{01}) = -16.04$, $\widehat{V}_{\text{Cramer}}^{\text{posterior}} = 0.57$, $\text{CI}_{95\%}^{\text{ETI}}$ [0.41, 0.70], $a_{\text{Gunel-Dickey}} = 1.00$
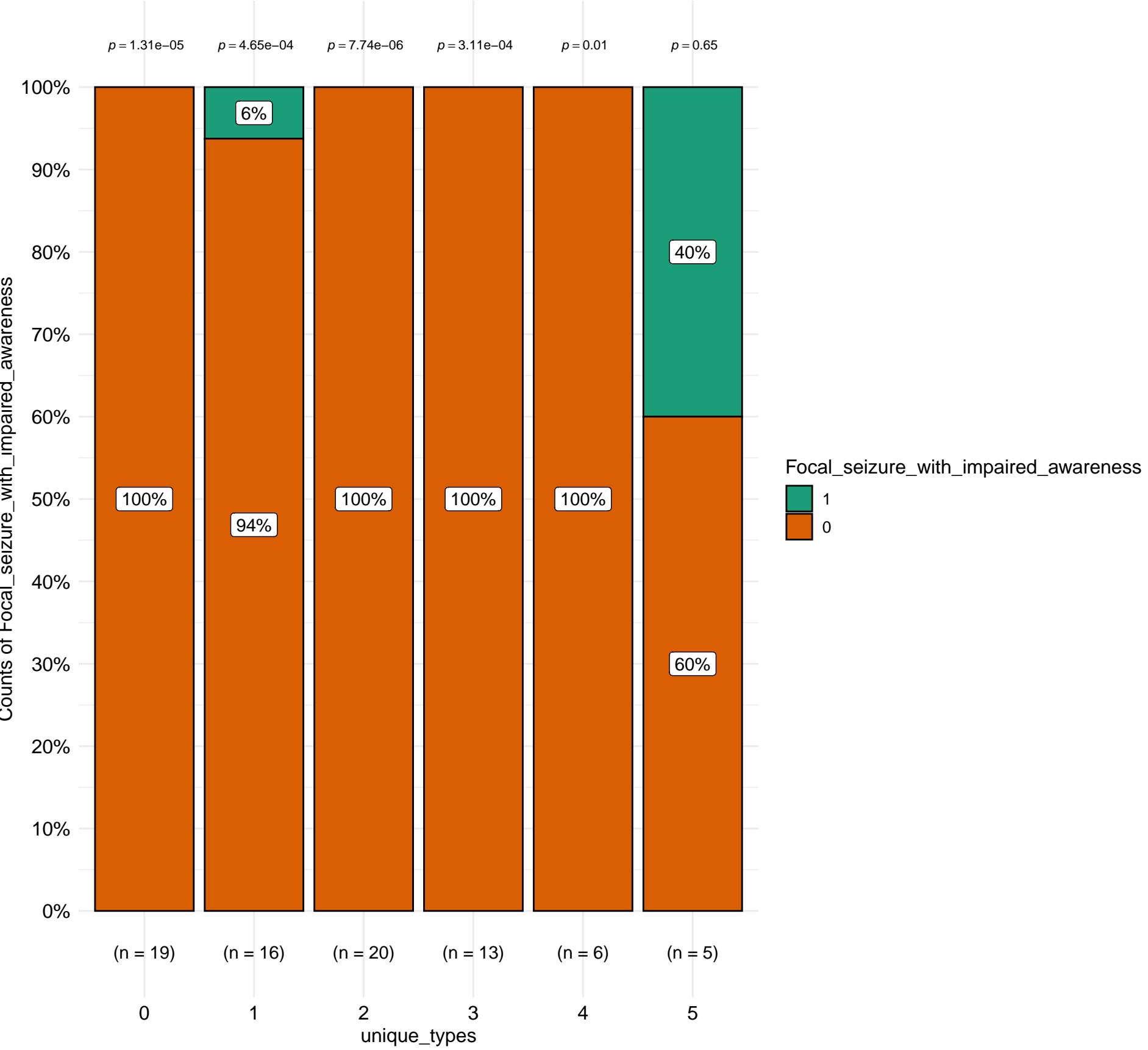
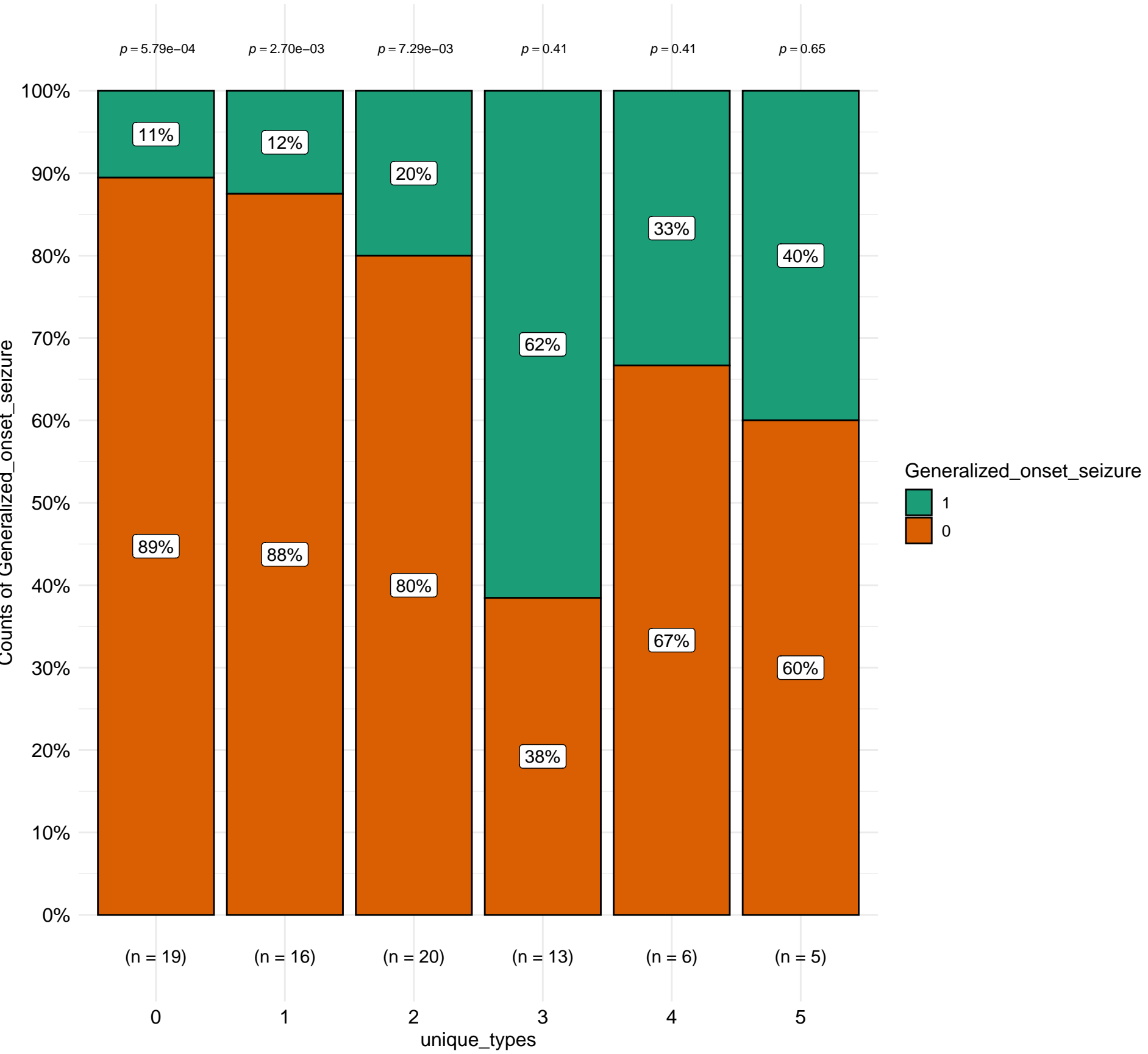# Distribution of Focal_seizure_with_impaired_awareness by unique_types

$\chi^2_{\text{Pearson}}(5) = 20.49$, $p = 1.01e{-}03$, $\widehat{V}_{\text{Cramer}} = 0.44$, $\text{CI}_{95\%}$ [0.03, 1.00], $n_{\text{obs}} = 79$

$\log_e(\text{BF}_{01}) = -2.36$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.28$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.00, 0.59], $a_{\text{Gunel-Dickey}} = 1.00$

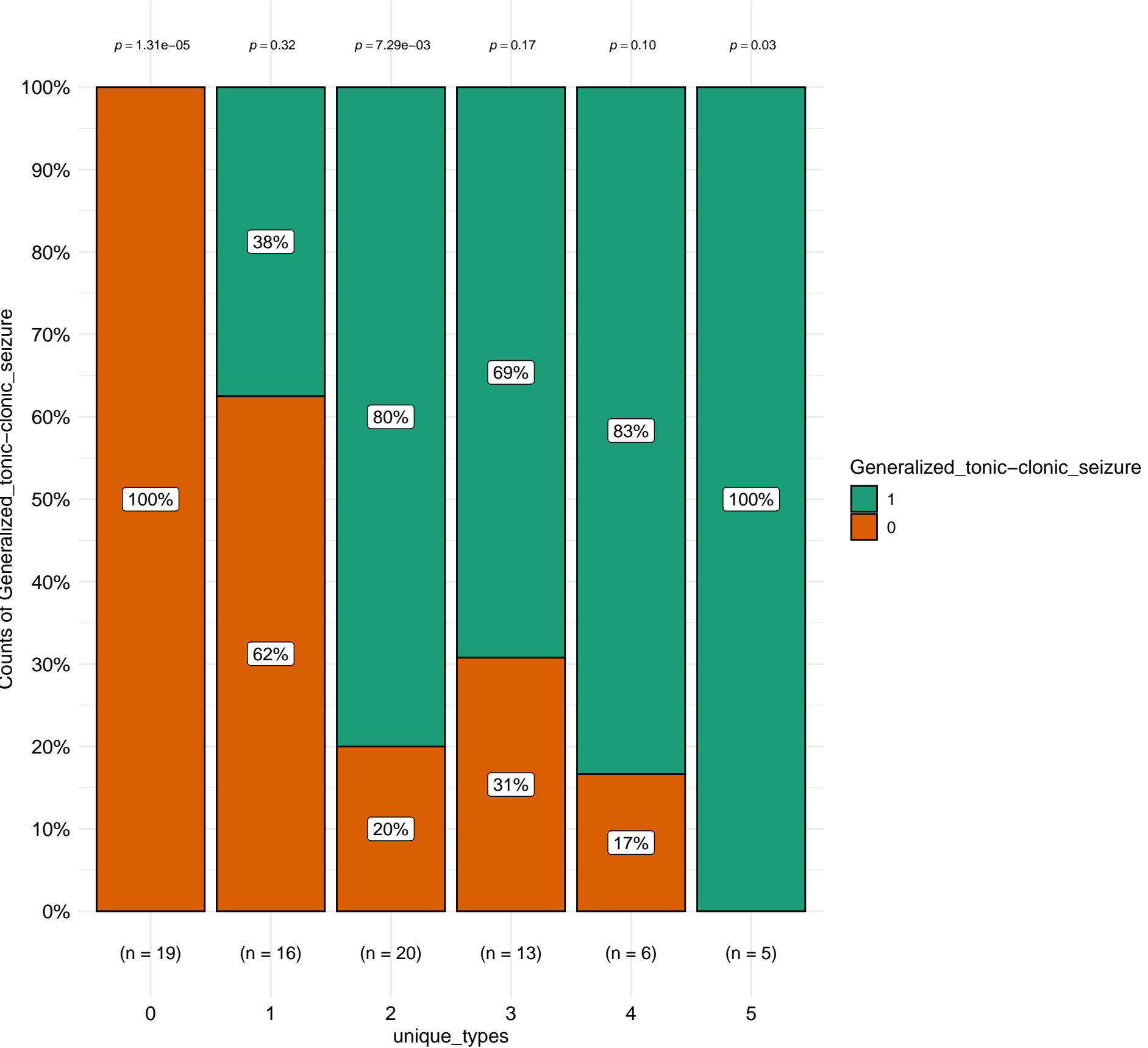# Distribution of Generalized_onset_seizure by unique_types

$\chi^2_{\text{Pearson}}(5) = 13.68$, $p = 0.02$, $\widehat{V}_{\text{Cramer}} = 0.33$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 79$

$\log_e(\text{BF}_{01}) = -2.35$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.33$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.00, 0.54], $a_{\text{Gunel-Dickey}} = 1.00$

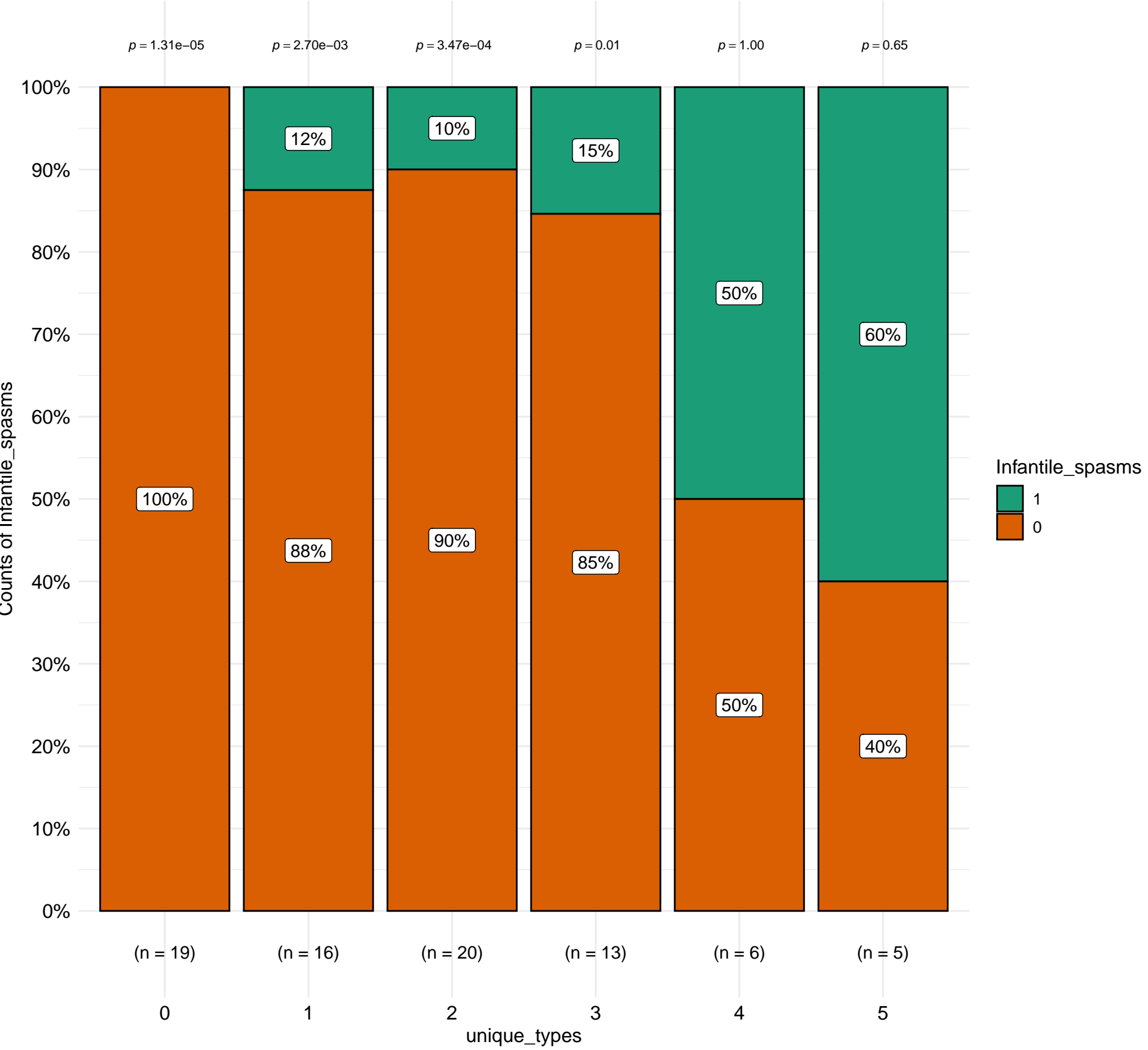Distribution of Generalized_tonic−clonic_seizure by unique_types

$\chi^2_{Pearson}(5) = 36.73$, $p = 6.79e{-}07$, $\widehat{V}_{Cramer} = 0.64$, $CI_{95\%}$ [0.38, 1.00], $n_{obs} = 79$

$p = 1.31e{-}05$ $p = 0.32$ $p = 7.29e{-}03$ $p = 0.17$ $p = 0.10$ $p = 0.03$

Generalized_tonic−clonic_seizure
- 1
- 0

(n = 19)   (n = 16)   (n = 20)   (n = 13)   (n = 6)   (n = 5)

0   1   2   3   4   5

unique_types

$\log_e(BF_{01}) = -15.79$, $\widehat{V}^{posterior}_{Cramer} = 0.57$, $CI^{ETI}_{95\%}$ [0.41, 0.70], $a_{Gunel-Dickey} = 1.00$
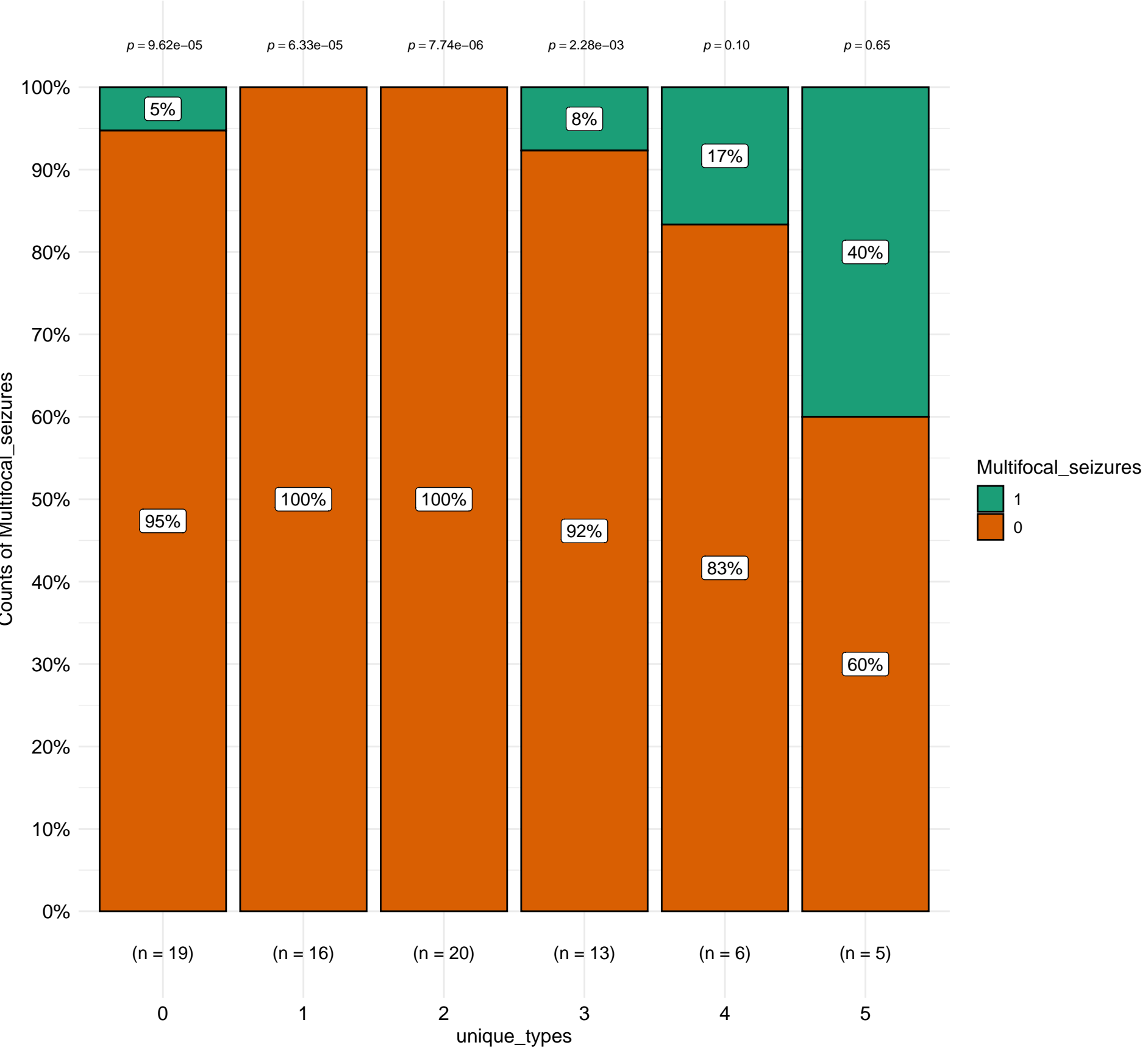
Distribution of Infantile_spasms by unique_types

$\chi^2_{\text{Pearson}}(5) = 17.35, p = 3.88e{-}03, \widehat{V}_{\text{Cramer}} = 0.40, \text{CI}_{95\%} [0.00, 1.00], n_{\text{obs}} = 79$

$p = 1.31e{-}05$ $p = 2.70e{-}03$ $p = 3.47e{-}04$ $p = 0.01$ $p = 1.00$ $p = 0.65$

Counts of Infantile_spasms (y-axis)

unique_types (x-axis)

unique_types	value
0	(n = 19)
1	(n = 16)
2	(n = 20)
3	(n = 13)
4	(n = 6)
5	(n = 5)

Infantile_spasms: 1, 0

$\log_e(\text{BF}_{01}) = -3.94, \widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.37, \text{CI}^{\text{ETI}}_{95\%} [0.00, 0.59], a_{\text{Gunel-Dickey}} = 1.00$

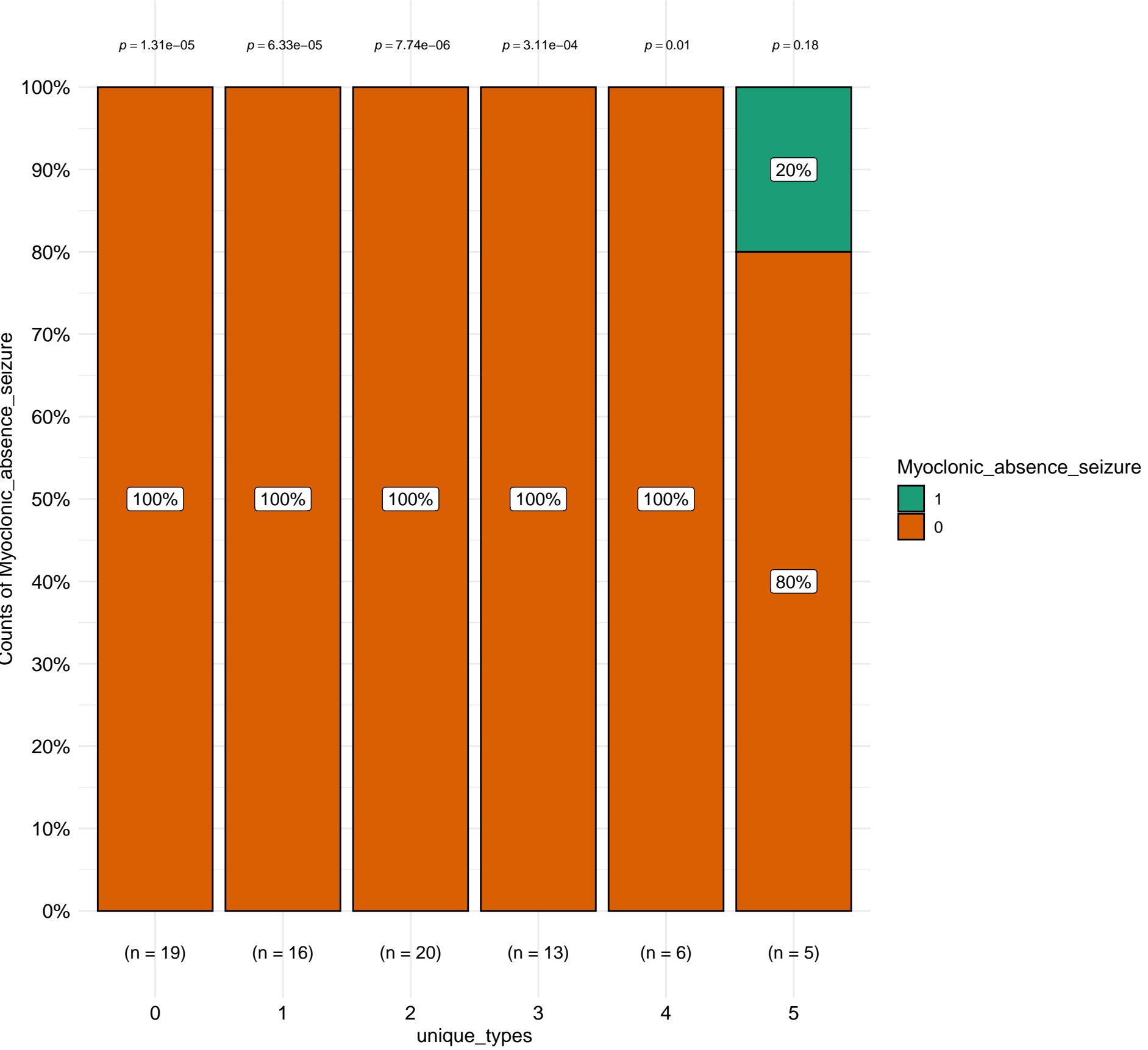**Distribution of Multifocal_seizures by unique_types**

$\chi^2_{\text{Pearson}}(5) = 13.15$, $p = 0.02$, $\widehat{V}_{\text{Cramer}} = 0.32$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 79$

$\log_e(\text{BF}_{01}) = -2.11$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.28$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.00, 0.55], $a_{\text{Gunel–Dickey}} = 1.00$

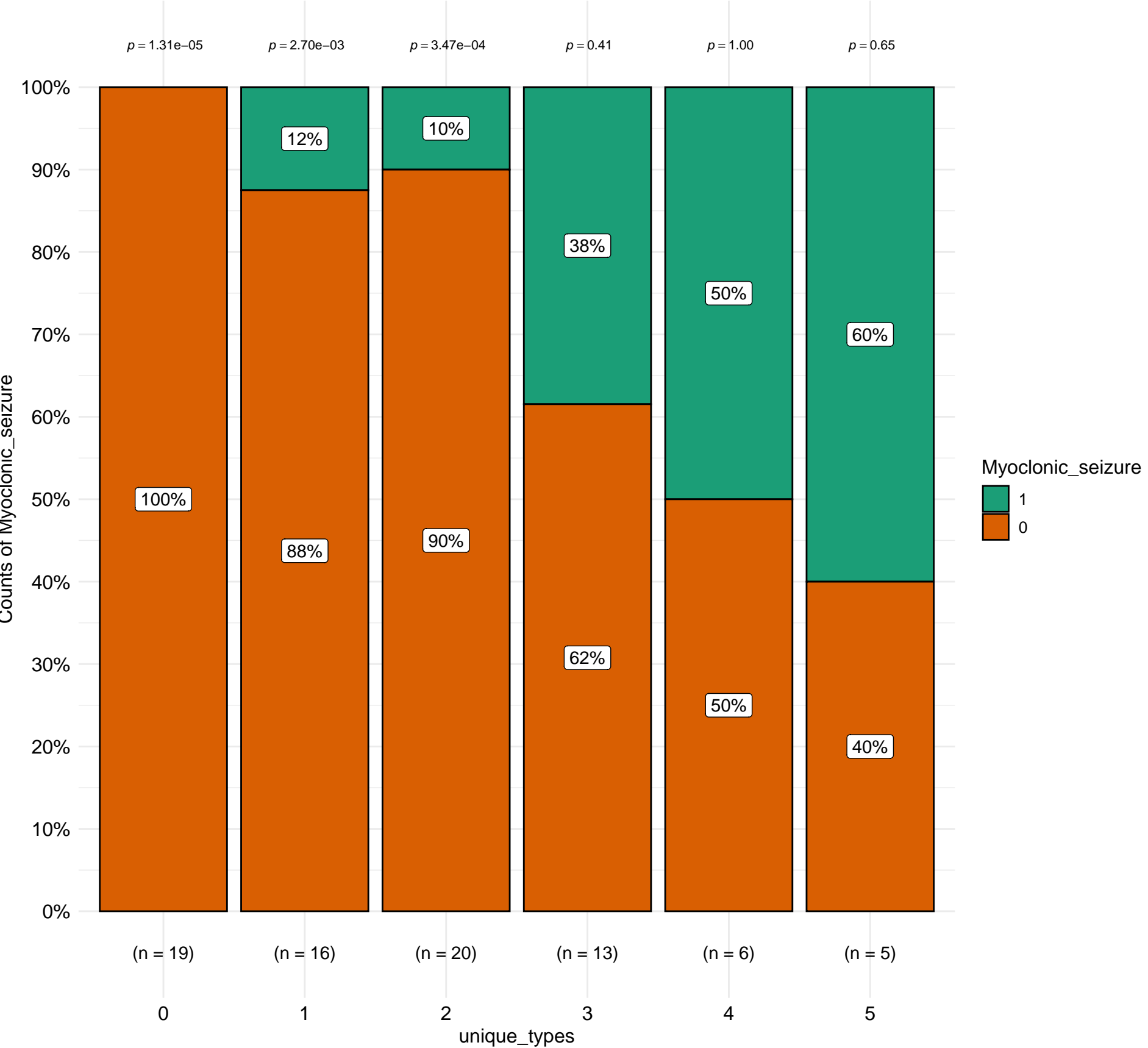Distribution of Myoclonic_absence_seizure by unique_types

$\chi^2_{\text{Pearson}}(5) = 14.99$, $p = 0.01$, $\widehat{V}_{\text{Cramer}} = 0.36$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 79$

$\log_e(\text{BF}_{01}) = -1.03$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.17$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.00, 0.52], $a_{\text{Gunel-Dickey}} = 1.00$
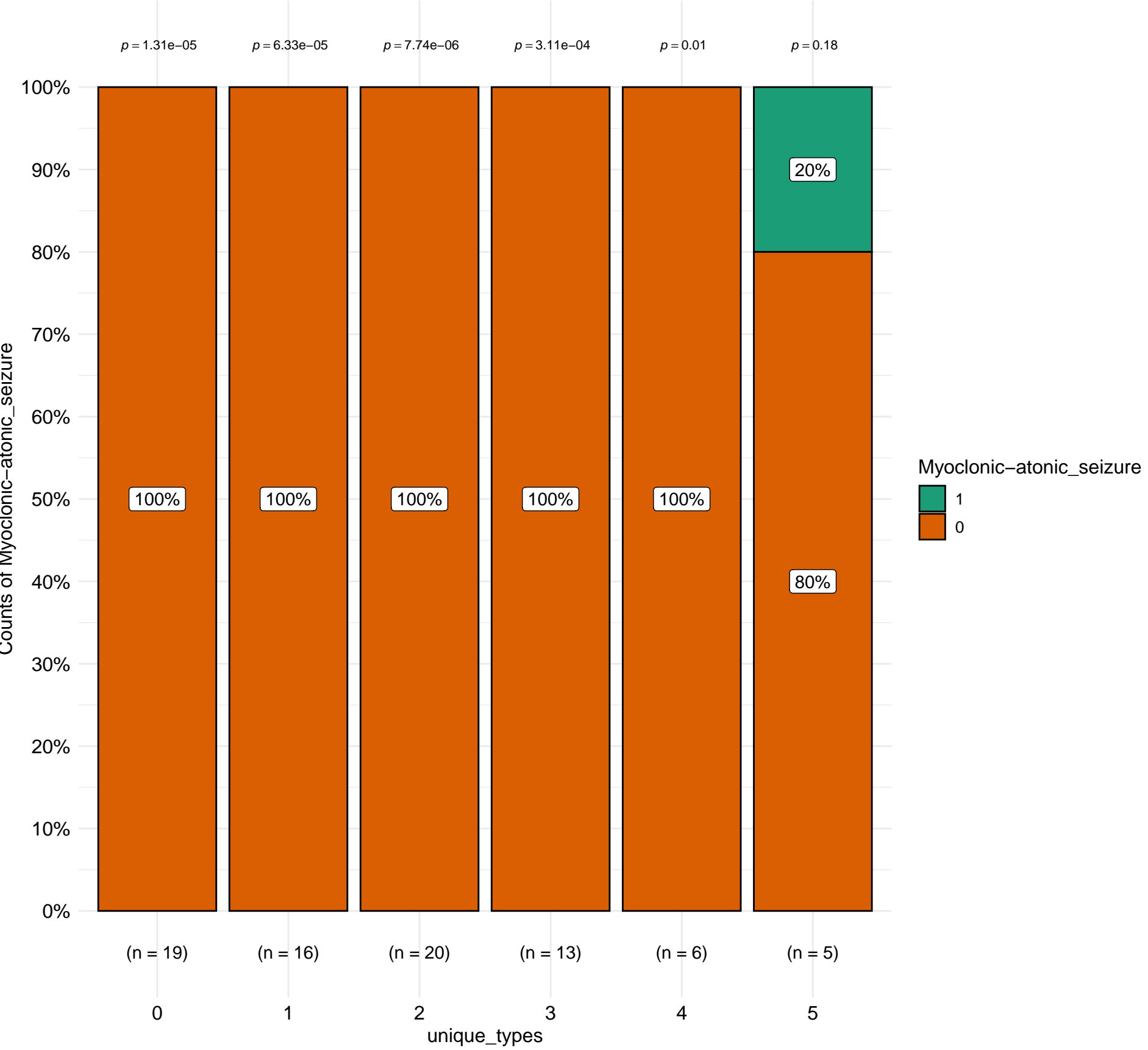
Distribution of Myoclonic_seizure by unique_types

$\chi^2_{Pearson}(5) = 18.37$, $p = 2.52e{-}03$, $\widehat{V}_{Cramer} = 0.41$, $CI_{95\%}$ [0.00, 1.00], $n_{obs} = 79$

$\log_e(BF_{01}) = -5.09$, $\widehat{V}^{posterior}_{Cramer} = 0.39$, $CI^{ETI}_{95\%}$ [0.14, 0.58], $a_{Gunel-Dickey} = 1.00$

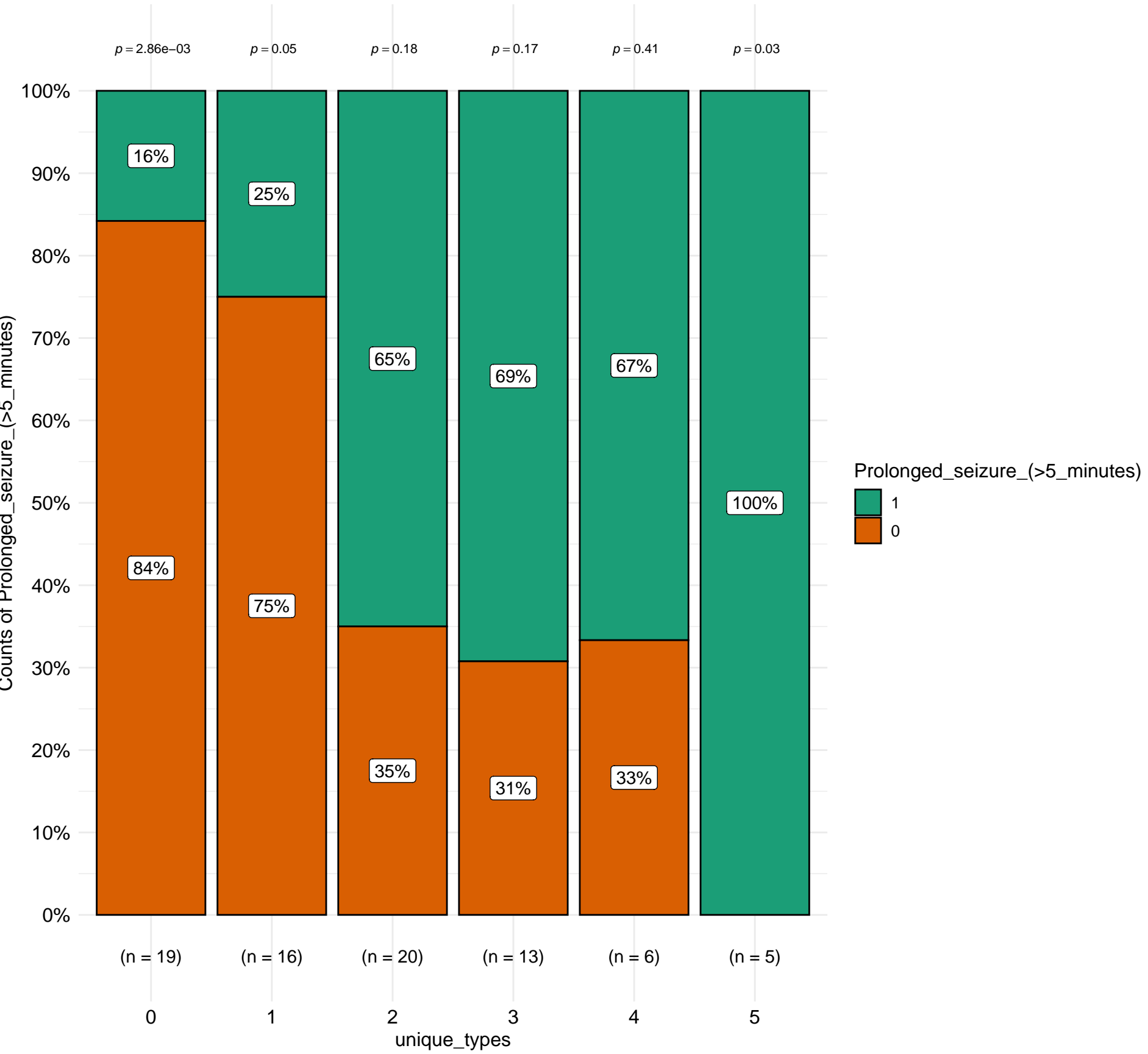# Distribution of Myoclonic–atonic_seizure by unique_types

$\chi^2_{\text{Pearson}}(5) = 14.99$, $p = 0.01$, $\widehat{V}_{\text{Cramer}} = 0.36$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 79$

log$_e$(BF$_{01}$) = −1.03, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.17$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.00, 0.53], $a_{\text{Gunel-Dickey}} = 1.00$

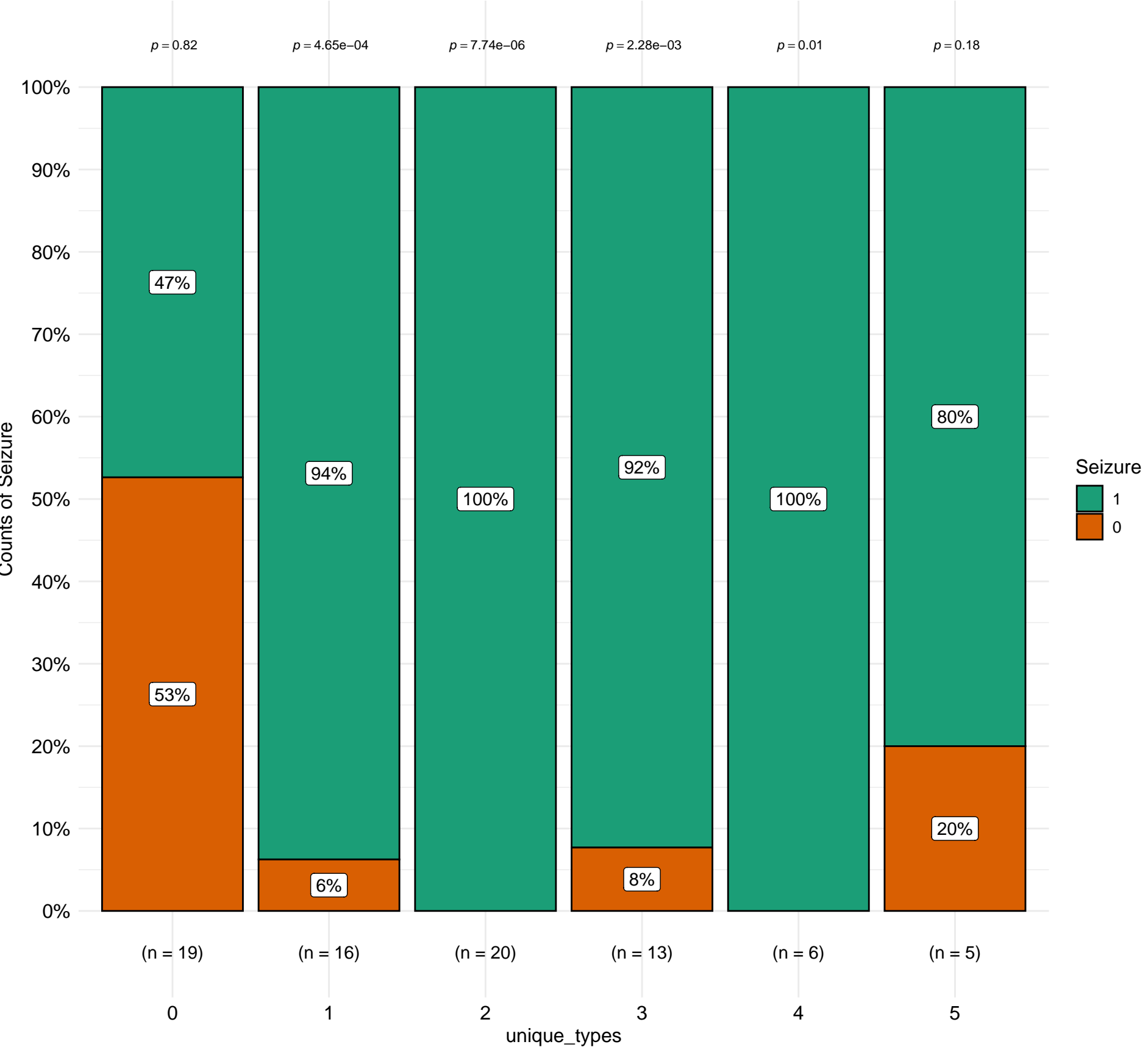**Distribution of Prolonged_seizure_(>5_minutes) by unique_types**

$\chi^2_{\text{Pearson}}(5) = 22.20$, $p = 4.79\text{e}{-}04$, $\widehat{V}_{\text{Cramer}} = 0.47$, $\text{CI}_{95\%}$ [0.12, 1.00], $n_{\text{obs}} = 79$

$p = 2.86\text{e}{-}03$ $p = 0.05$ $p = 0.18$ $p = 0.17$ $p = 0.41$ $p = 0.03$

Counts of Prolonged_seizure_(>5_minutes)

Prolonged_seizure_(>5_minutes)

16%
25%
65%
69%
67%
100%
84%
75%
35%
31%
33%

(n = 19) (n = 16) (n = 20) (n = 13) (n = 6) (n = 5)

0 1 2 3 4 5

unique_types

$\log_e(\text{BF}_{01}) = -6.70$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.43$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.21, 0.59], $a_{\text{Gunel-Dickey}} = 1.00$
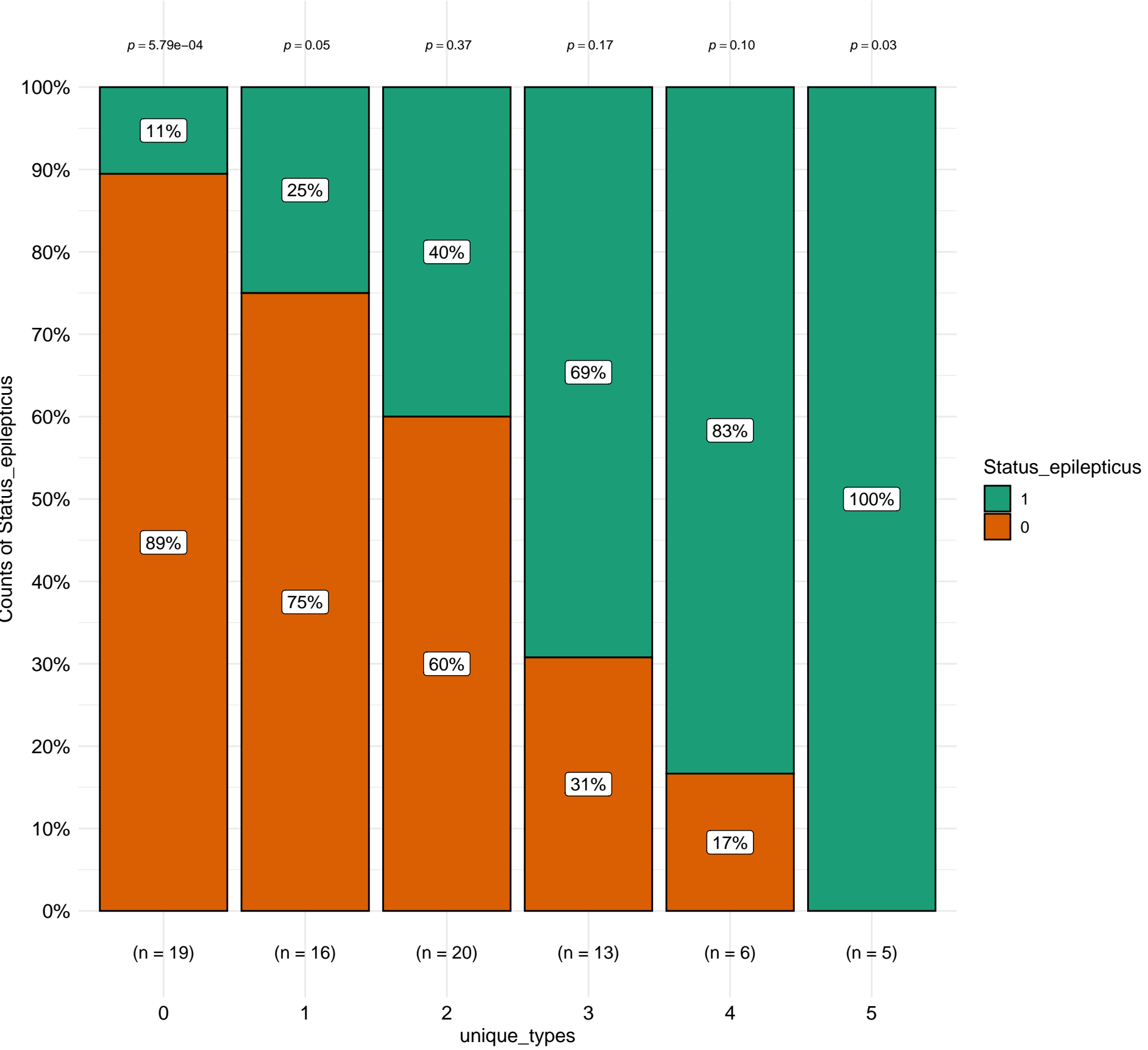
Distribution of Seizure by unique_types

$\chi^2_{\text{Pearson}}(5) = 25.19$, $p = 1.28e{-}04$, $\widehat{V}_{\text{Cramer}} = 0.51$, $\text{CI}_{95\%}$ [0.20, 1.00], $n_{\text{obs}} = 79$

$\log_e(\text{BF}_{01}) = -6.63$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.41$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.16, 0.61], $a_{\text{Gunel-Dickey}} = 1.00$

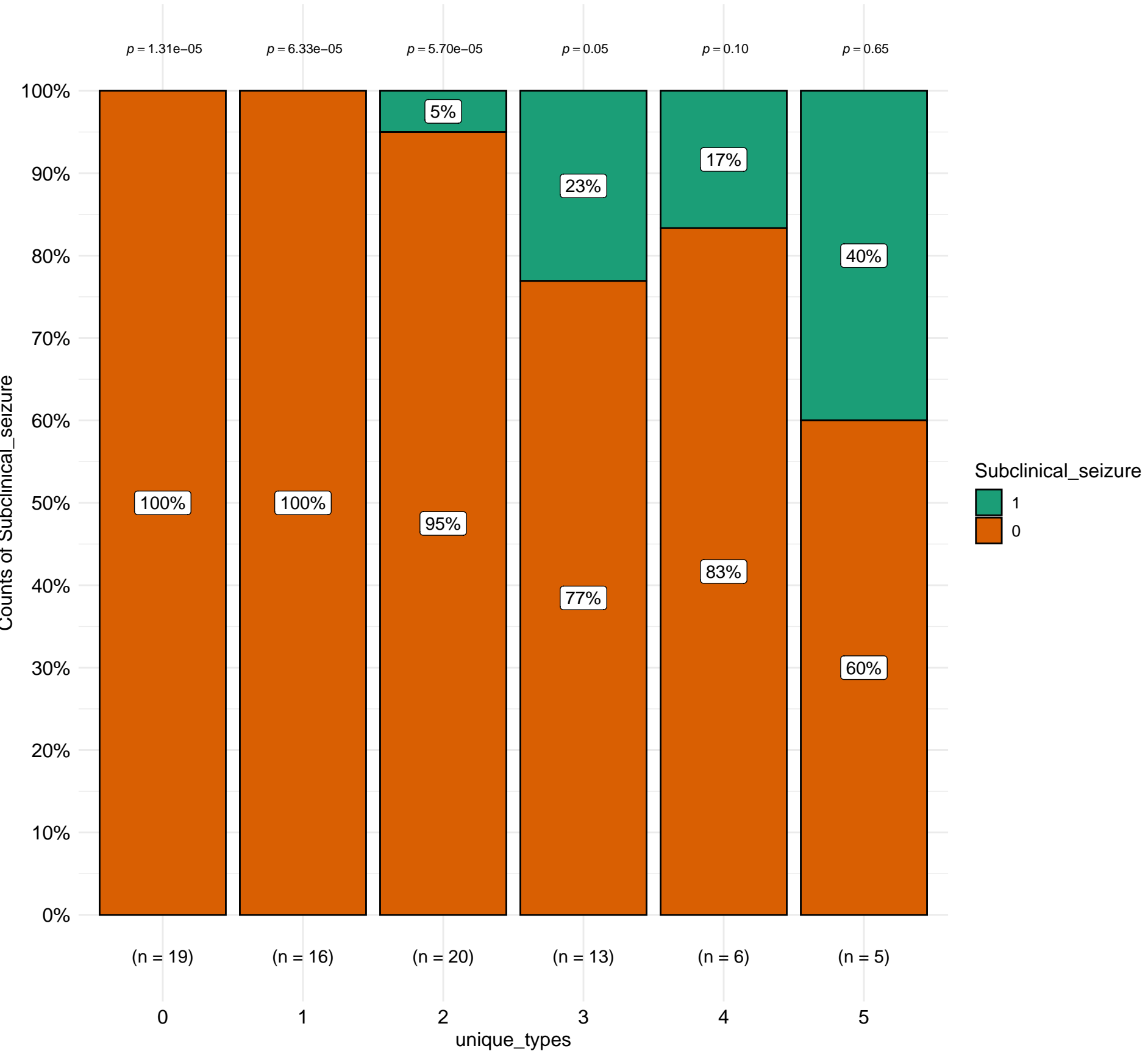# Distribution of Status_epilepticus by unique_types

$\chi^2_{\text{Pearson}}(5) = 24.76$, $p = 1.55\text{e}{-}04$, $\widehat{V}_{\text{Cramer}} = 0.50$, $\text{CI}_{95\%}$ [0.19, 1.00], $n_{\text{obs}} = 79$

$\log_e(BF_{01}) = -7.98$, $\widehat{V}_{\text{Cramer}}^{\text{posterior}} = 0.45$, $\text{CI}_{95\%}^{\text{ETI}}$ [0.23, 0.61], $a_{\text{Gunel-Dickey}} = 1.00$
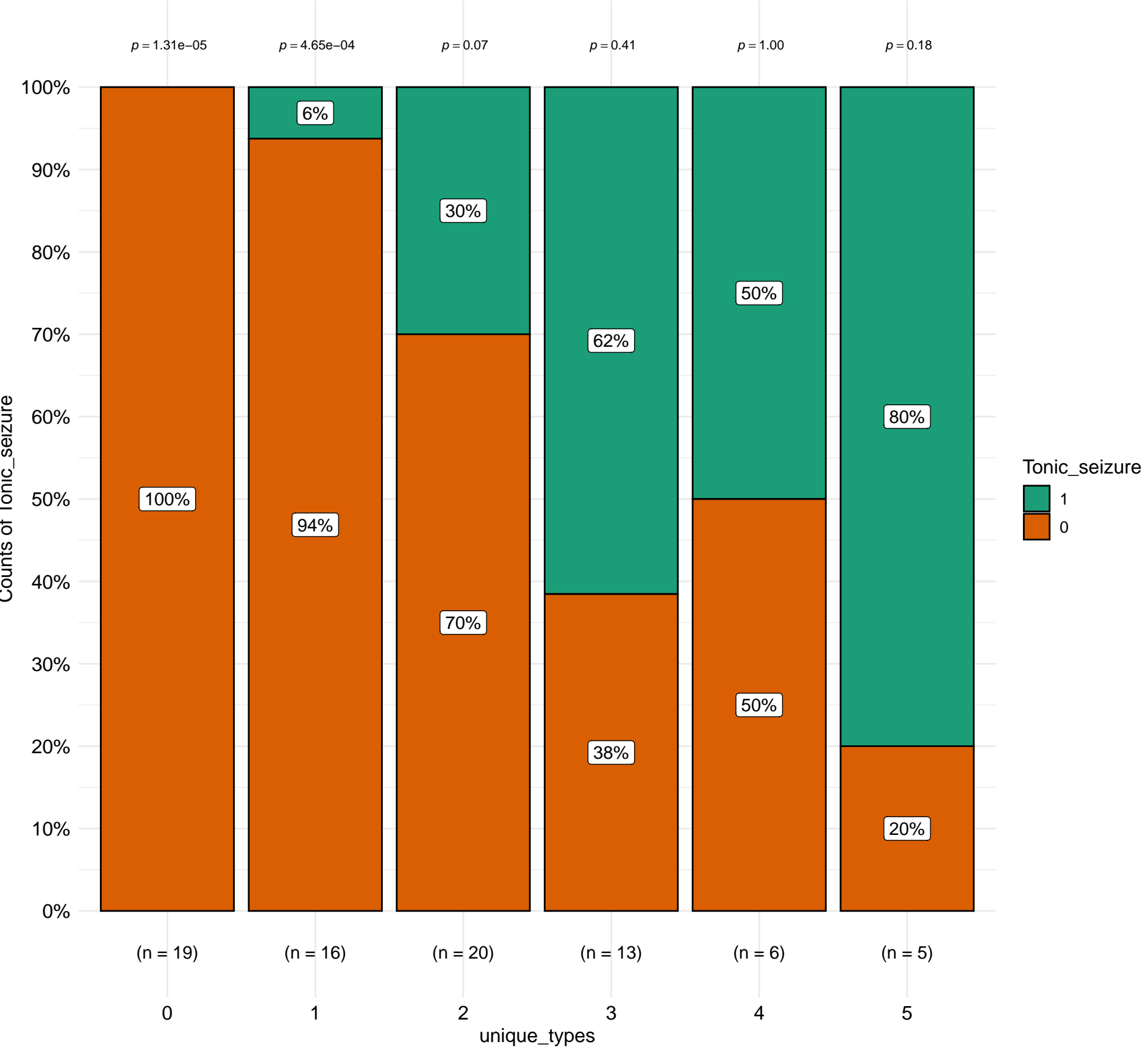
Distribution of Subclinical_seizure by unique_types

$\chi^2_{Pearson}(5) = 13.48$, $p = 0.02$, $\widehat{V}_{Cramer} = 0.33$, $CI_{95\%}$ [0.00, 1.00], $n_{obs} = 79$

$\log_e(BF_{01}) = -2.81$, $\widehat{V}_{Cramer}^{posterior} = 0.31$, $CI_{95\%}^{ETI}$ [0.00, 0.54], $a_{Gunel-Dickey} = 1.00$

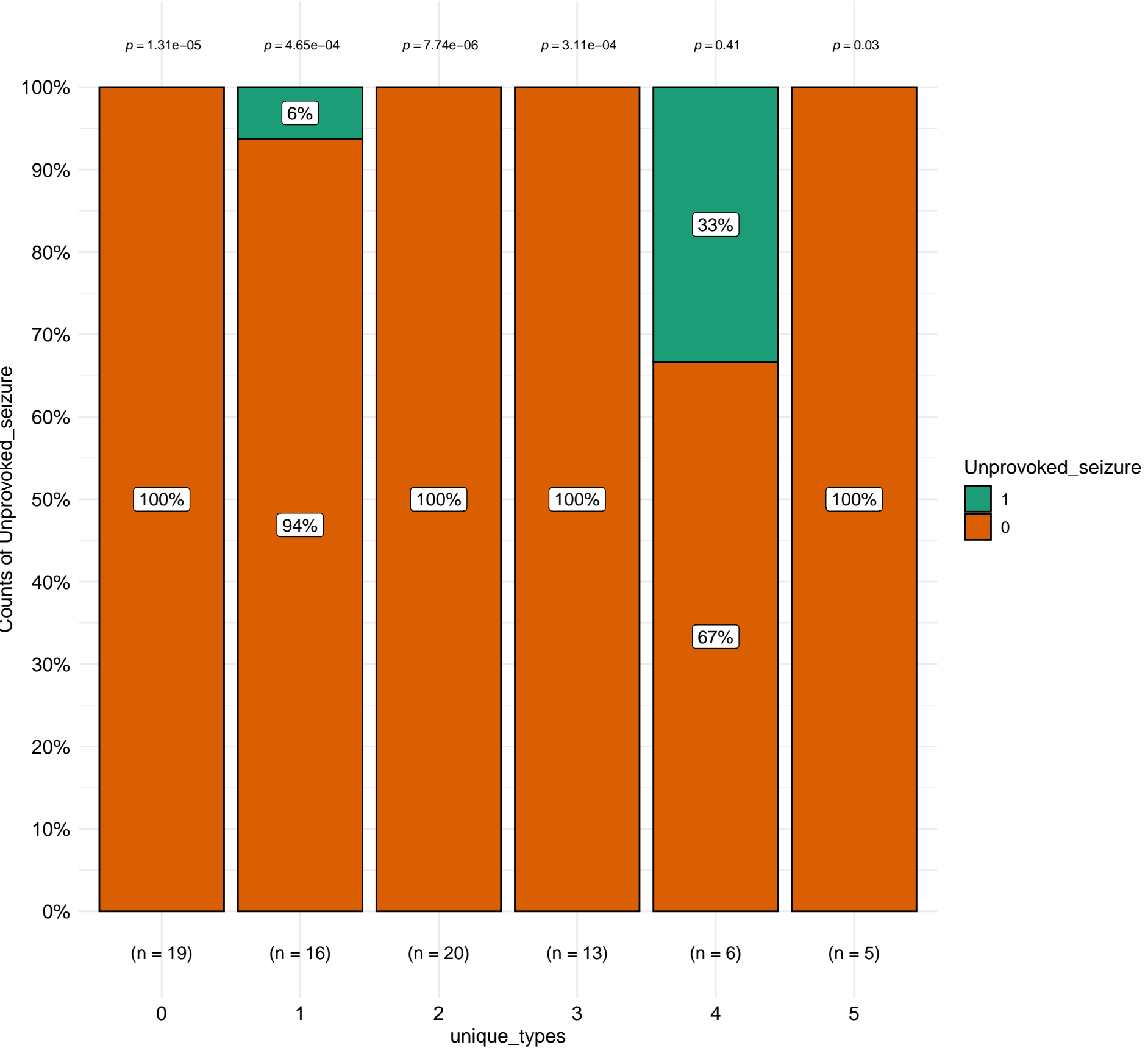**Distribution of Tonic_seizure by unique_types**

$\chi^2_{\text{Pearson}}(5) = 26.67$, $p = 6.61e{-}05$, $\widehat{V}_{\text{Cramer}} = 0.53$, $\text{CI}_{95\%}$ [0.23, 1.00], $n_{\text{obs}} = 79$

$p = 1.31e{-}05$ $p = 4.65e{-}04$ $p = 0.07$ $p = 0.41$ $p = 1.00$ $p = 0.18$

Counts of Tonic_seizure

100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%

6%
30%
50%
62%
80%
100%
94%
70%
38%
50%
20%

Tonic_seizure
1
0

(n = 19)   (n = 16)   (n = 20)   (n = 13)   (n = 6)   (n = 5)

0   1   2   3   4   5

unique_types

$\log_e(BF_{01}) = -9.58$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.48$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.29, 0.63], $a_{\text{Gunel-Dickey}} = 1.00$

Distribution of Unprovoked_seizure by unique_types

$\chi^2_{\text{Pearson}}(5) = 16.84$, $p = 4.81\text{e}{-}03$, $\widehat{V}_{\text{Cramer}} = 0.39$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 79$

$\log_e(\text{BF}_{01}) = -1.96$, $\widehat{V}^{\text{posterior}}_{\text{Cramer}} = 0.25$, $\text{CI}^{\text{ETI}}_{95\%}$ [0.00, 0.57], $a_{\text{Gunel-Dickey}} = 1.00$