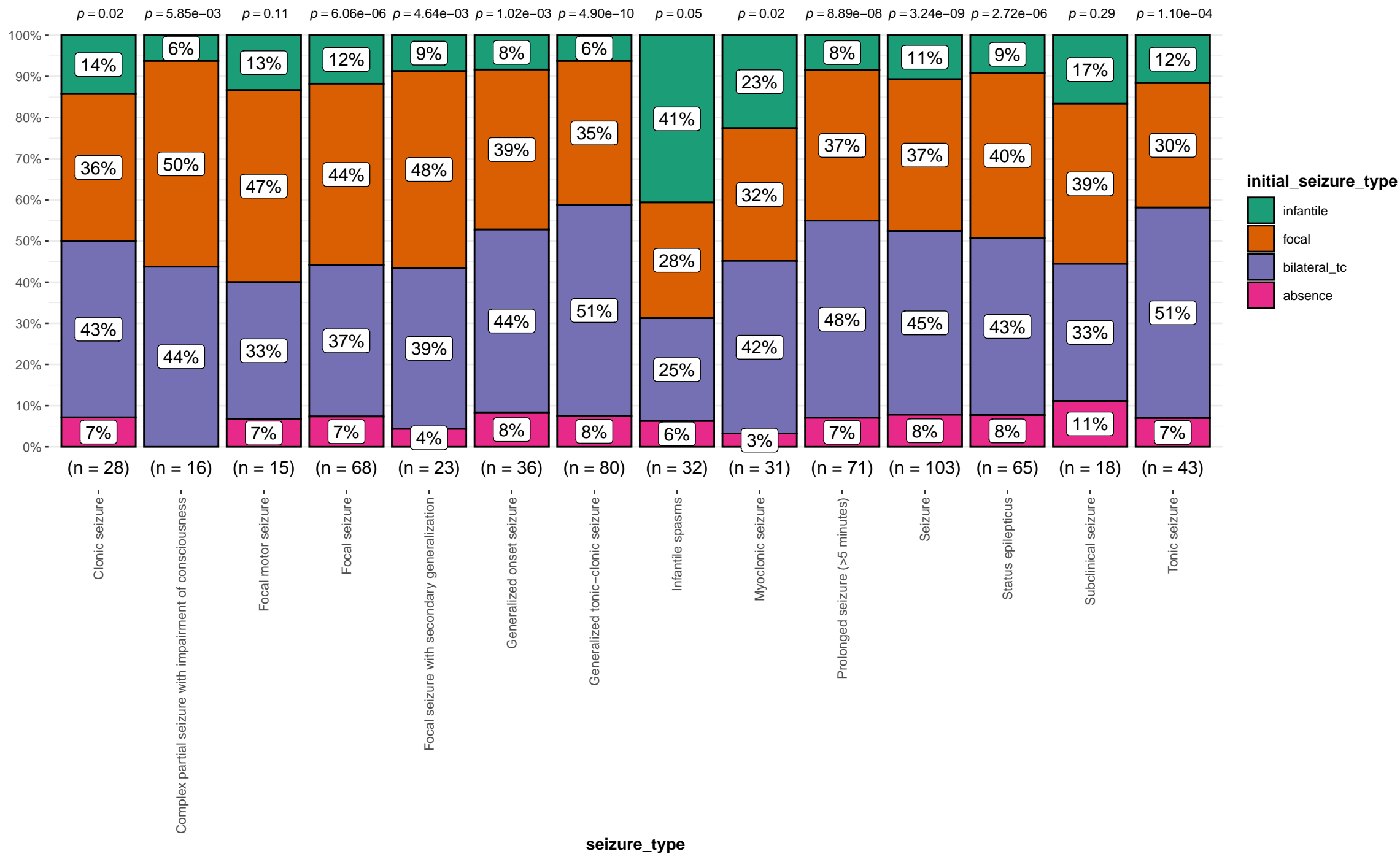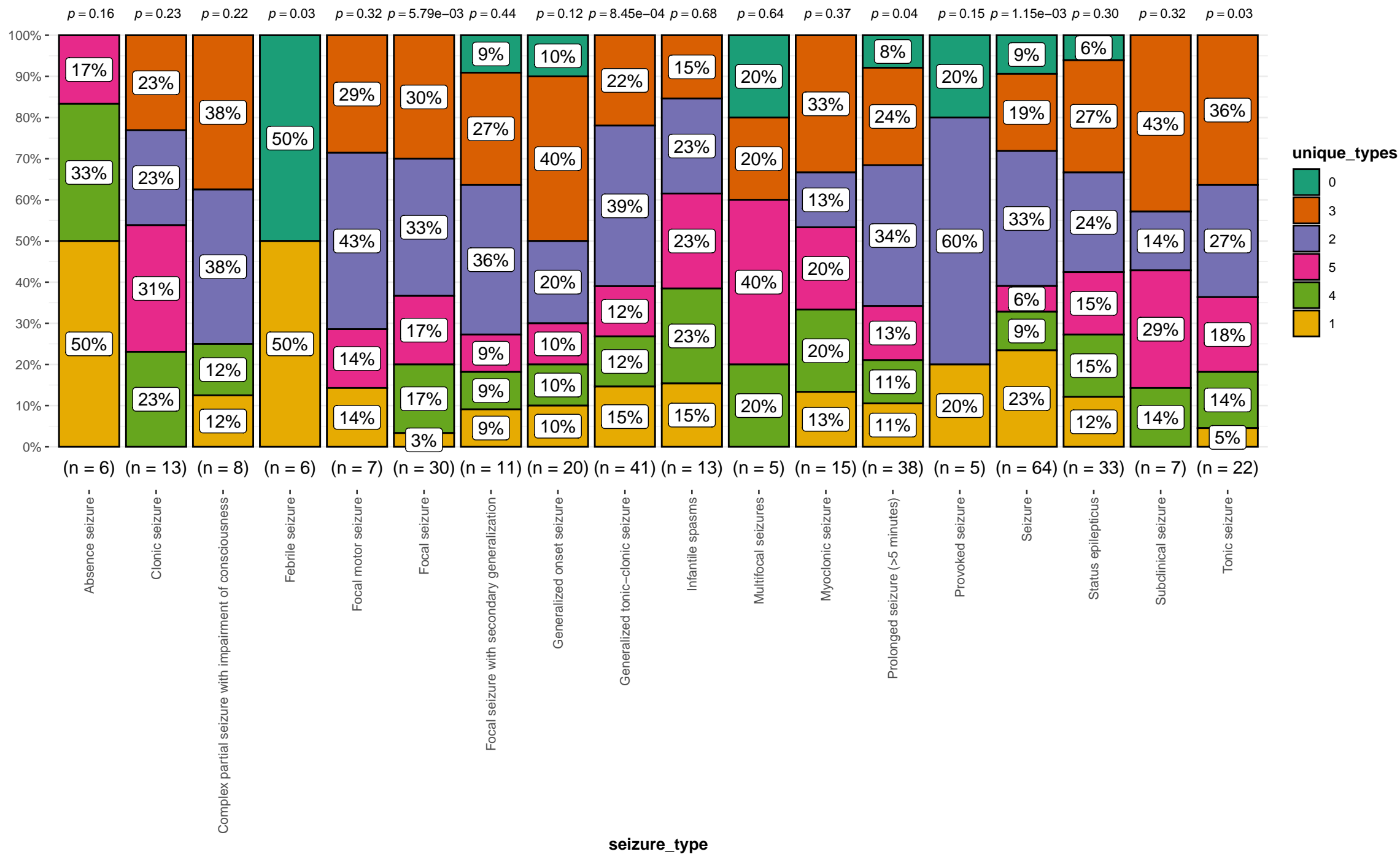$\chi^2_{\text{Pearson}}(39) = 42.82$, $p = 0.31$, $\widehat{V}_{\text{Cramer}} = 0.04$, CI$_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 629$

$p = 0.02$ $p = 5.85\text{e}{-}03$ $p = 0.11$ $p = 6.06\text{e}{-}06$ $p = 4.64\text{e}{-}03$ $p = 1.02\text{e}{-}03$ $p = 4.90\text{e}{-}10$ $p = 0.05$ $p = 0.02$ $p = 8.89\text{e}{-}08$ $p = 3.24\text{e}{-}09$ $p = 2.72\text{e}{-}06$ $p = 0.29$ $p = 1.10\text{e}{-}04$

initial_seizure_type
- infantile
- focal
- bilateral_tc
- absence

seizure_type

Clonic seizure (n = 28)
Complex partial seizure with impairment of consciousness (n = 16)
Focal motor seizure (n = 15)
Focal seizure (n = 68)
Focal seizure with secondary generalization (n = 23)
Generalized onset seizure (n = 36)
Generalized tonic–clonic seizure (n = 80)
Infantile spasms (n = 32)
Myoclonic seizure (n = 31)
Prolonged seizure (>5 minutes) (n = 71)
Seizure (n = 103)
Status epilepticus (n = 65)
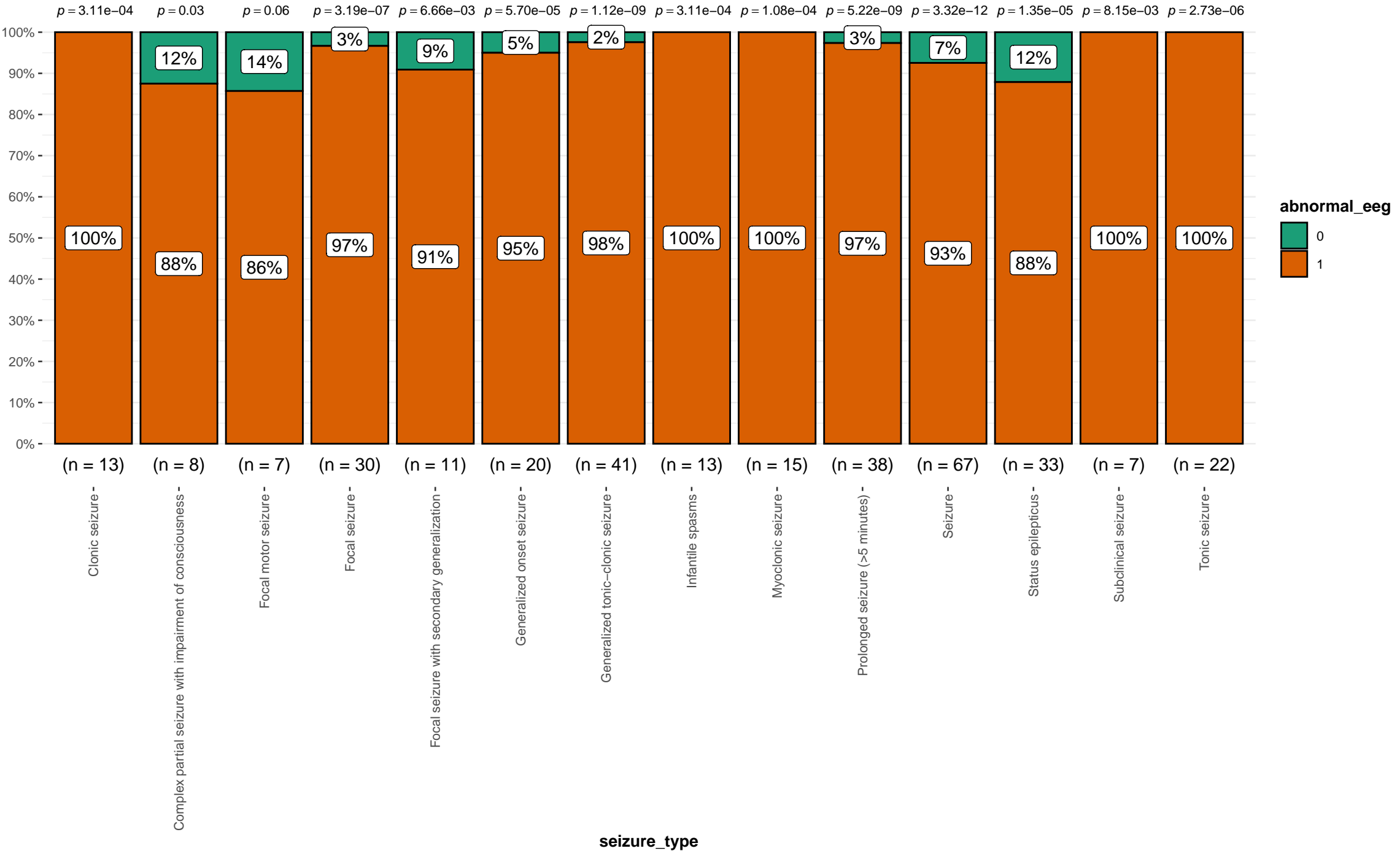Subclinical seizure (n = 18)
Tonic seizure (n = 43)

$\log_e(\text{BF}_{01}) = 24.71$, $\widehat{V}_{\text{Cramer}}^{\text{posterior}} = 0.13$, CI$_{95\%}^{\text{ETI}}$ [0.04, 0.19], $a_{\text{Gunel–Dickey}} = 1.00$

$\chi^2_{\text{Pearson}}(85) = 107.74$, $p = 0.05$, $\widehat{V}_{\text{Cramer}} = 0.12$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 344$

$p = 0.16$ $p = 0.23$ $p = 0.22$ $p = 0.03$ $p = 0.32$ $p = 5.79\text{e}{-}03$ $p = 0.44$ $p = 0.12$ $p = 8.45\text{e}{-}04$ $p = 0.68$ $p = 0.64$ $p = 0.37$ $p = 0.04$ $p = 0.15$ $p = 1.15\text{e}{-}03$ $p = 0.30$ $p = 0.32$ $p = 0.03$

unique_types

- 0
- 3
- 2
- 5
- 4
- 1

(n = 6) (n = 13) (n = 8) (n = 6) (n = 7) (n = 30) (n = 11) (n = 20) (n = 41) (n = 13) (n = 5) (n = 15) (n = 38) (n = 5) (n = 64) (n = 33) (n = 7) (n = 22)

Absence seizure — Clonic seizure — Complex partial seizure with impairment of consciousness — Febrile seizure — Focal motor seizure — Focal seizure — Focal seizure with secondary generalization — Generalized onset seizure — Generalized tonic–clonic seizure — Infantile spasms — Multifocal seizures — Myoclonic seizure — Prolonged seizure (>5 minutes) — Provoked seizure — Seizure — Status epilepticus — Subclinical seizure — Tonic seizure —
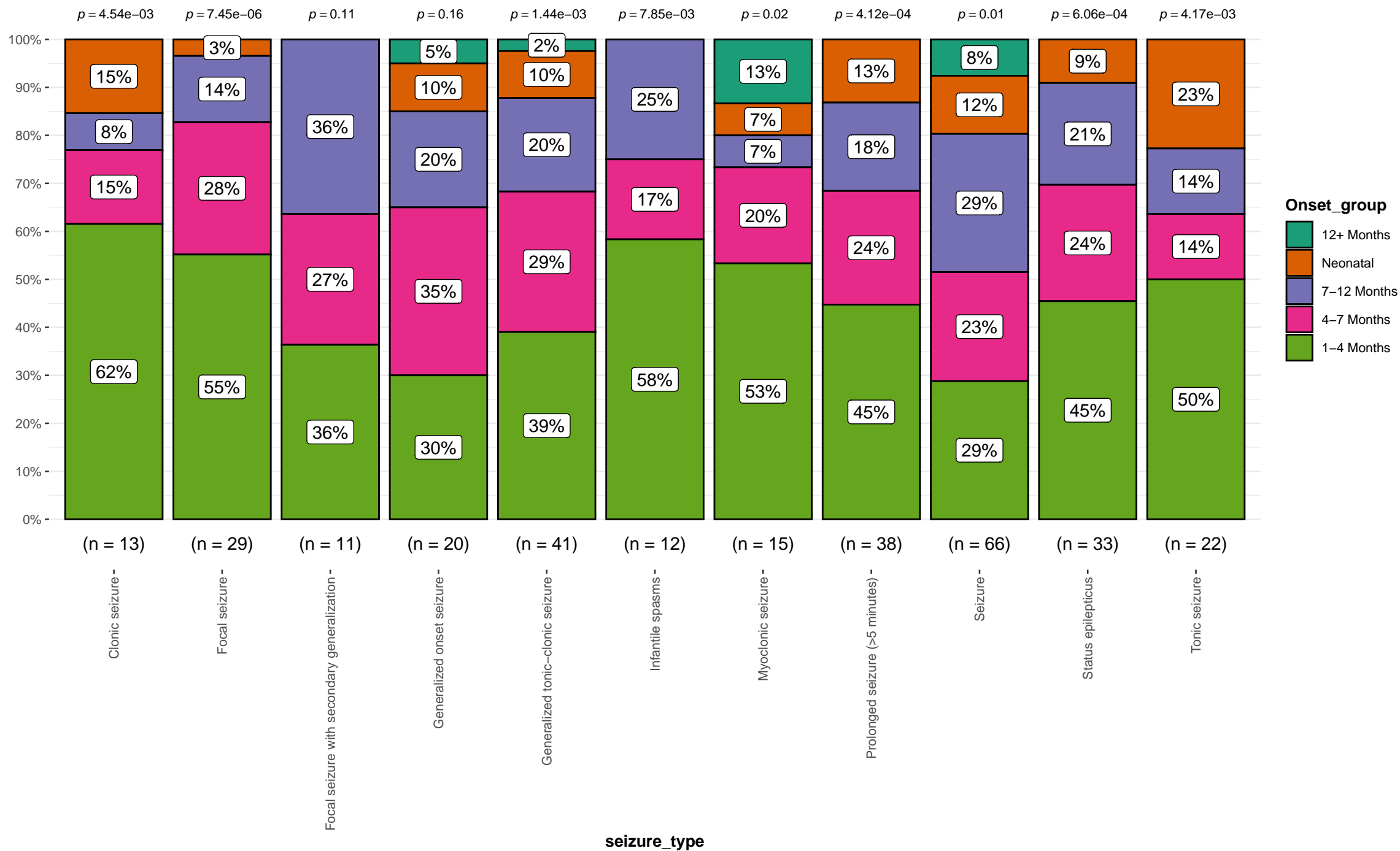
seizure_type

$\log_e(\text{BF}_{01}) = 23.61$, $\widehat{V}_{\text{Cramer}}^{\text{posterior}} = 0.12$, $\text{CI}_{95\%}^{\text{ETI}}$ [0.00, 0.19], $a_{\text{Gunel–Dickey}} = 1.00$

$\chi^2_{\text{Pearson}}(13) = 12.03$, $p = 0.53$, $\widehat{V}_{\text{Cramer}} = 0.00$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 325$

$p = 3.11e{-}04$ $p = 0.03$ $p = 0.06$ $p = 3.19e{-}07$ $p = 6.66e{-}03$ $p = 5.70e{-}05$ $p = 1.12e{-}09$ $p = 3.11e{-}04$ $p = 1.08e{-}04$ $p = 5.22e{-}09$ $p = 3.32e{-}12$ $p = 1.35e{-}05$ $p = 8.15e{-}03$ $p = 2.73e{-}06$

abnormal_eeg

0

1

(n = 13) (n = 8) (n = 7) (n = 30) (n = 11) (n = 20) (n = 41) (n = 13) (n = 15) (n = 38) (n = 67) (n = 33) (n = 7) (n = 22)

Clonic seizure

Complex partial seizure with impairment of consciousness

Focal motor seizure

Focal seizure

Focal seizure with secondary generalization

Generalized onset seizure

Generalized tonic–clonic seizure

Infantile spasms

Myoclonic seizure

Prolonged seizure (>5 minutes)

Seizure

Status epilepticus

Subclinical seizure

Tonic seizure

seizure_type

$\log_e(\text{BF}_{01}) = 2.77$, $\widehat{V}_{\text{Cramer}}^{\text{posterior}} = 0.13$, $\text{CI}_{95\%}^{\text{ETI}}$ [0.00, 0.31], $a_{\text{Gunel–Dickey}} = 1.00$

$\chi^2_{\text{Pearson}}(40) = 41.60$, $p = 0.40$, $\widehat{V}_{\text{Cramer}} = 0.04$, $\text{CI}_{95\%}$ [0.00, 1.00], $n_{\text{obs}} = 300$

$p = 4.54\text{e}{-}03$ $p = 7.45\text{e}{-}06$ $p = 0.11$ $p = 0.16$ $p = 1.44\text{e}{-}03$ $p = 7.85\text{e}{-}03$ $p = 0.02$ $p = 4.12\text{e}{-}04$ $p = 0.01$ $p = 6.06\text{e}{-}04$ $p = 4.17\text{e}{-}03$

$\log_e(\text{BF}_{01}) = 15.62$, $\widehat{V}_{\text{Cramer}}^{\text{posterior}} = 0.10$, $\text{CI}_{95\%}^{\text{ETI}}$ [0.00, 0.18], $a_{\text{Gunel–Dickey}} = 1.00$