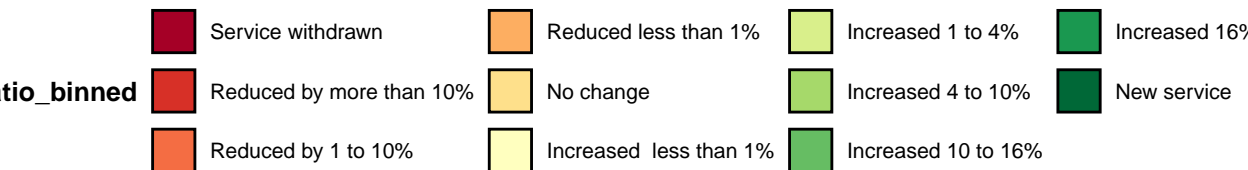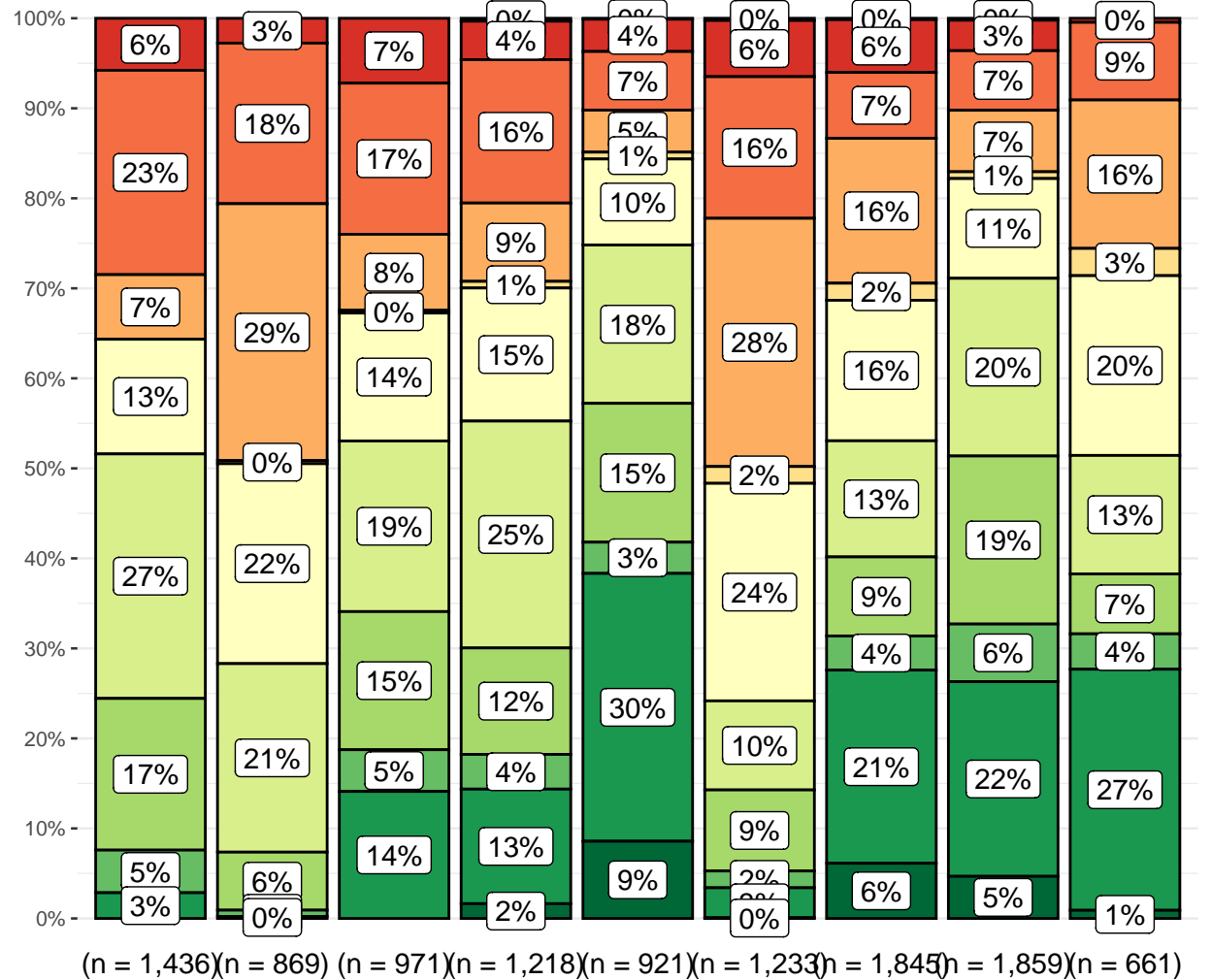$\chi^2_{\text{Pearson}}(80) = 2602.75$, $p = 0.00$, $\widehat{V}_{\text{Cramer}} = 0.17$, $\text{CI}_{95\%}$ [0.16, 1.00], $n_{\text{obs}} = 11{,}013$

$p = 2.36\text{e}{-}30$ $p = 3.16\text{e}{-}24$ $p = 2.26\text{e}{-}11$ $p = 9.05\text{e}{-}17$ $p = 8.26\text{e}{-}16$ $p = 1.38\text{e}{-}26$ $p = 6.06\text{e}{-}18$ $p = 1.01\text{e}{-}25$ $p = 5.72\text{e}{-}118$

(n = 1,436) (n = 869) (n = 971) (n = 1,218) (n = 921) (n = 1,233) (n = 1,845) (n = 1,859) (n = 661)

Melbourne Melbourne – Melbourne East – Melbourne South – Melbourne East – Melbourne West – Melbourne East – South Melbourne – Mornington Peninsula

sa4_name_2021

ratio_binned

- Service withdrawn
- Reduced by more than 10%
- Reduced by 1 to 10%
- Reduced less than 1%
- No change
- Increased less than 1%
- Increased 1 to 4%
- Increased 4 to 10%
- Increased 10 to 16%
- Increased 16%
- New service

$\log_e(\text{BF}_{01}) = -\text{Inf}$, $\widehat{V}_{\text{Cramer}}^{\text{posterior}} = 0.17$, $\text{CI}_{95\%}^{\text{ETI}}$ [0.16, 0.18], $a_{\text{Gunel–Dickey}} = 1.00$