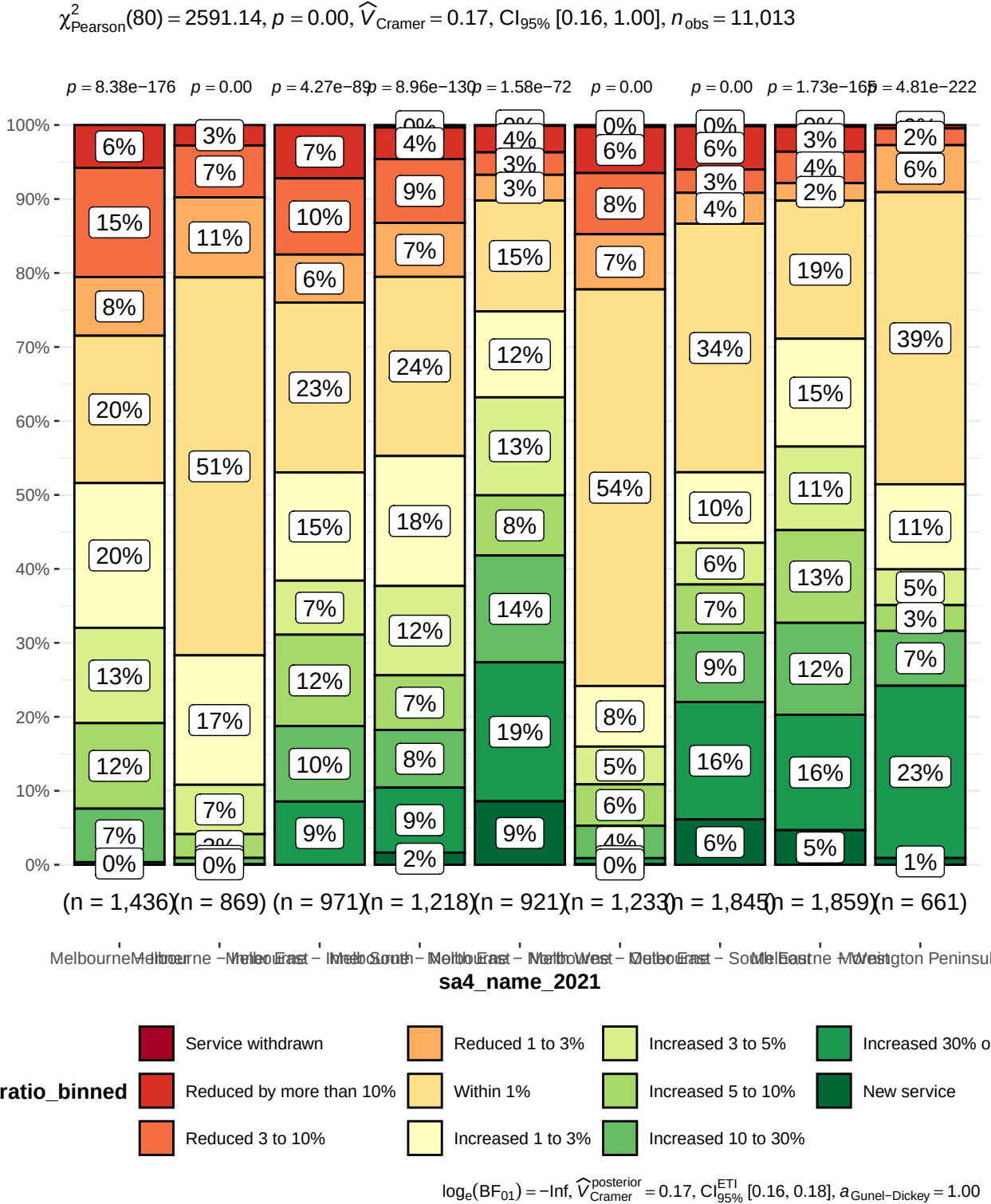
$\chi^2_{Pearson}(80) = 2591.14$, $p = 0.00$, $\widehat{V}_{Cramer} = 0.17$, $CI_{95\%}$ [0.16, 1.00], $n_{obs} = 11{,}013$
p = 8.38e−176
p = 0.00
p = 4.27e−89
p = 8.96e−130
p = 1.58e−72
p = 0.00
p = 0.00
p = 1.73e−165
p = 4.81e−222
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
6%
15%
8%
20%
20%
13%
12%
7%
0%
3%
7%
11%
51%
17%
7%
0%
7%
10%
6%
23%
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7%
12%
10%
9%
0%
4%
9%
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24%
18%
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2%
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4%
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3%
15%
12%
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19%
9%
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54%
8%
5%
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4%
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34%
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9%
16%
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0%
3%
4%
2%
19%
15%
11%
13%
12%
16%
5%
2%
6%
39%
11%
5%
3%
7%
23%
1%
(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 – Inner
Melbourne – Inner East
Melbourne – Inner South
Melbourne – North East
Melbourne – North West
Melbourne – Outer East
Melbourne – South East
Mornington Peninsula
sa4_name_2021
ratio_binned
Service withdrawn
Reduced by more than 10%
Reduced 3 to 10%
Reduced 1 to 3%
Within 1%
Increased 1 to 3%
Increased 3 to 5%
Increased 5 to 10%
Increased 10 to 30%
Increased 30% o
New service
$\log_e(BF_{01}) = -Inf$, $\widehat{V}^{posterior}_{Cramer} = 0.17$, $CI^{ETI}_{95\%}$ [0.16, 0.18], $a_{Gunel-Dickey} = 1.00$