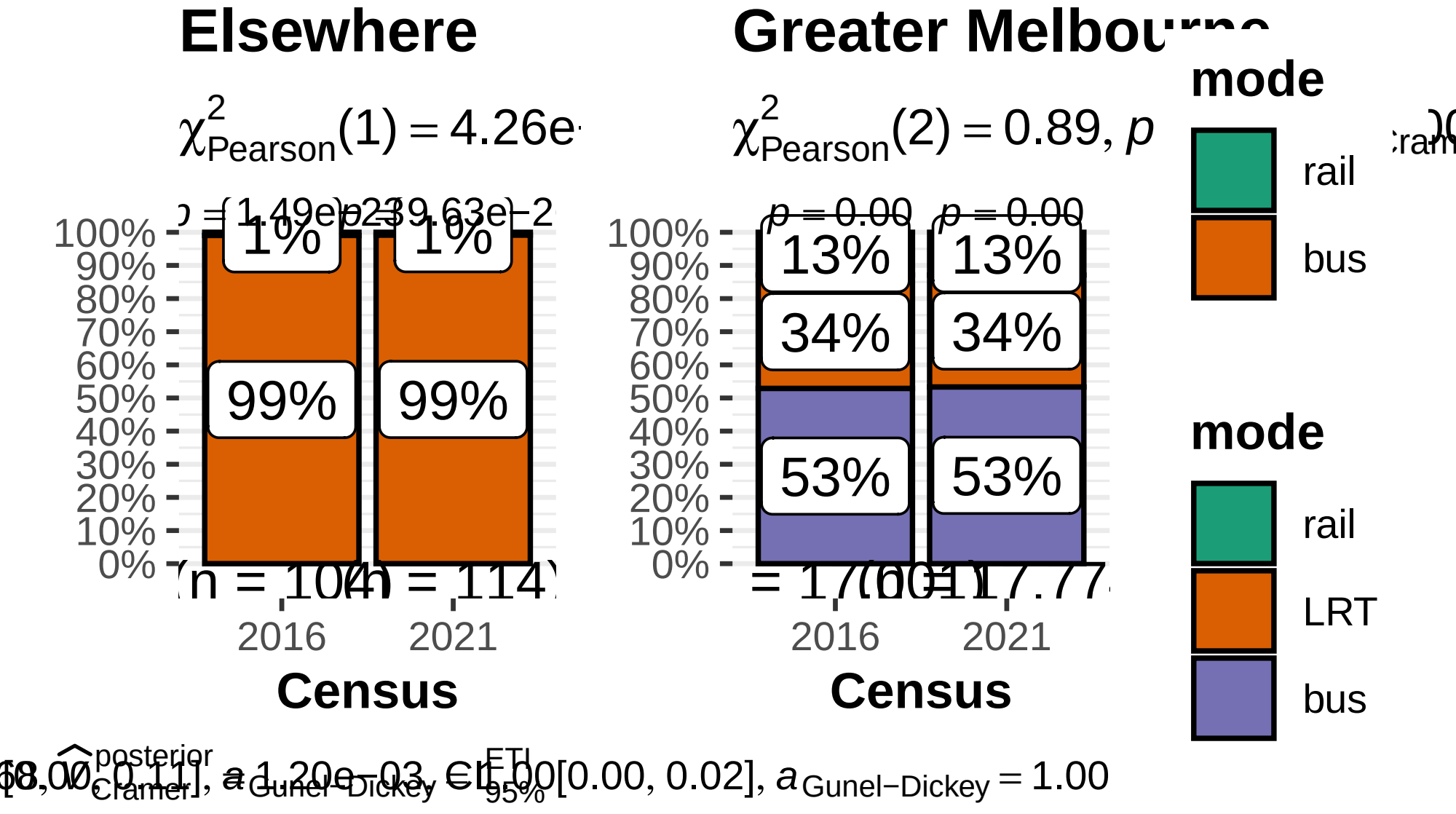
Elsewhere
Greater Melbou
$\chi^2_{\text{Pearson}}(1) = 4.26e$
$\chi^2_{\text{Pearson}}(2) = 0.89, p$
1%
1%
99%
99%
p = 0.00
p = 0.00
13%
13%
34%
34%
53%
53%
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
2016
2021
Census
mode
rail
bus
LRT
$\widehat{\text{posterior}}$
Cramer
Gunel−Dickey
ETI
95%
$a_{\text{Gunel−Dickey}} = 1.00$