

atp8 17407

stop

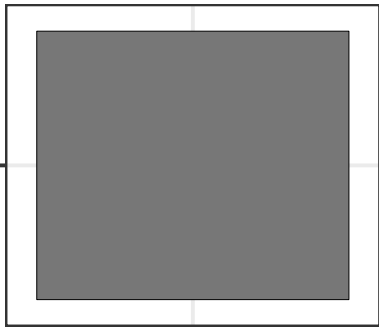
17575

17407

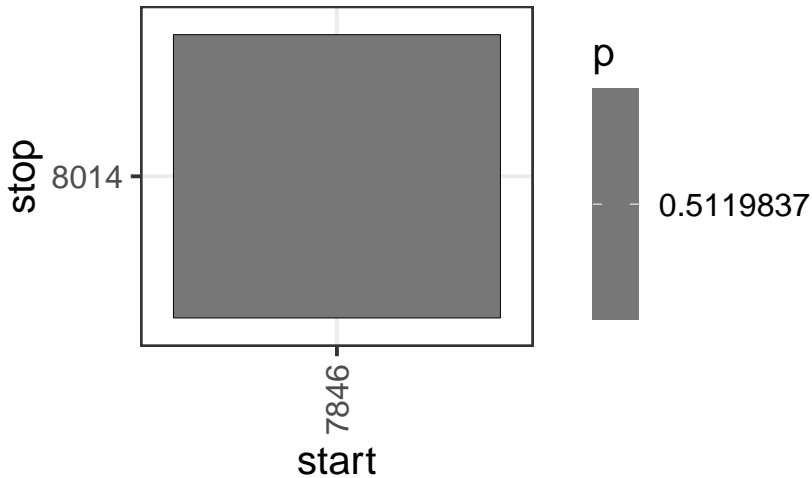
start

p

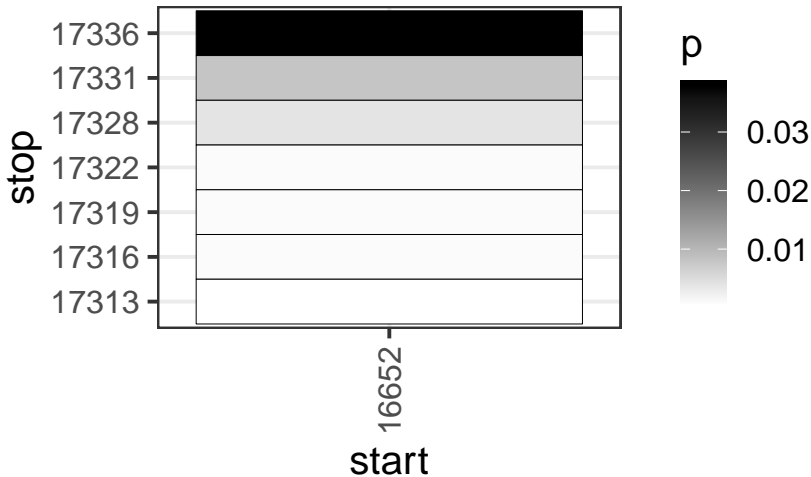
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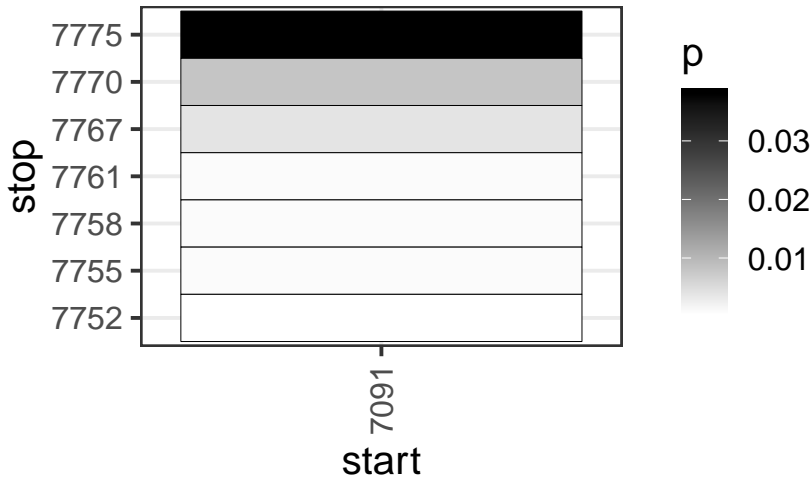
atp8 7846



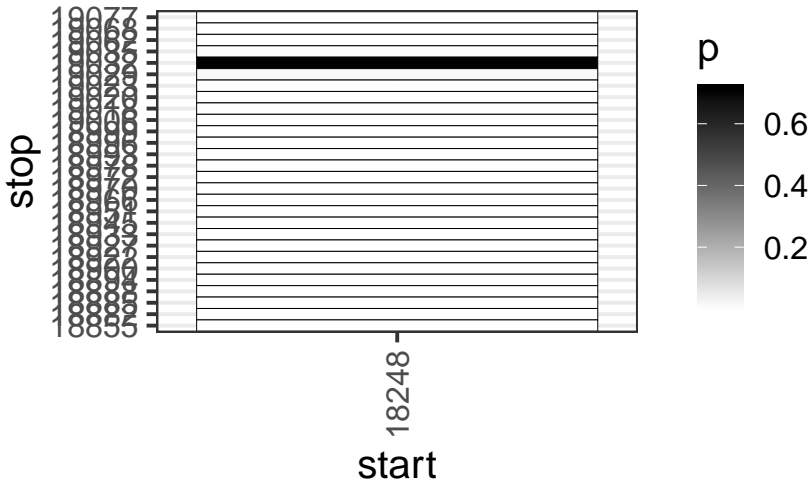
cox2 16652



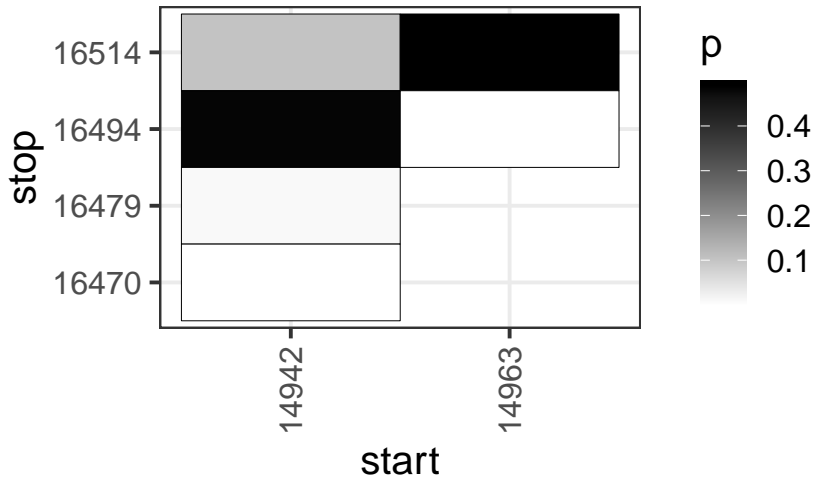
cox2 7091



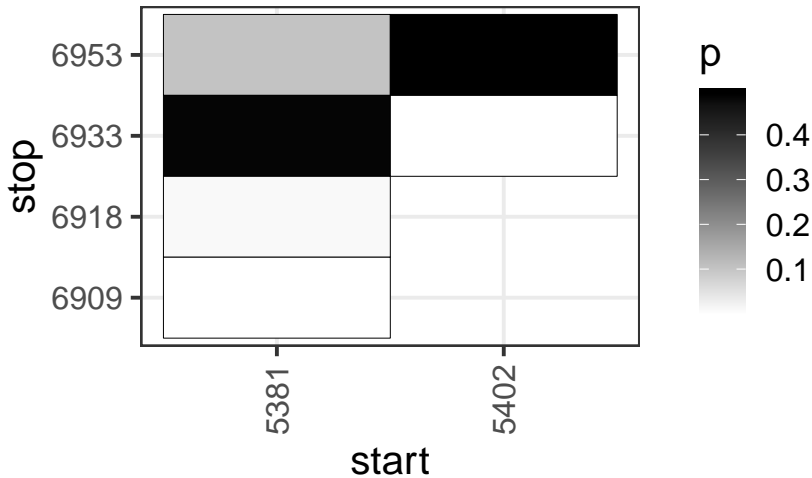
cox3 18248



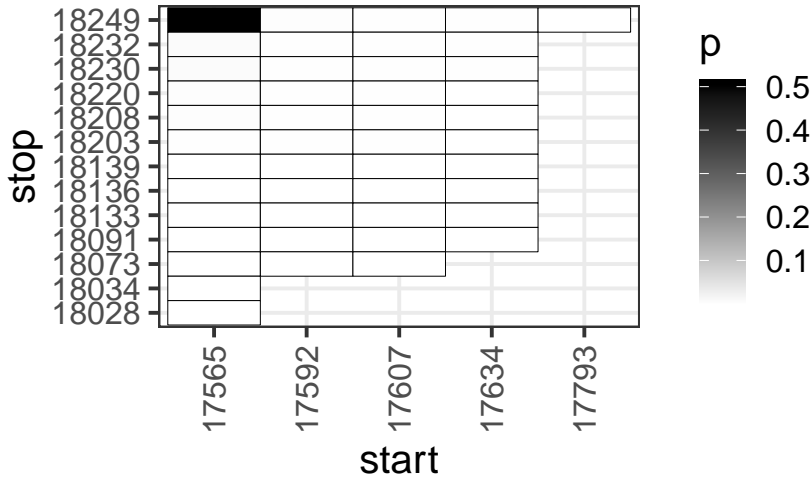
cox1 14963



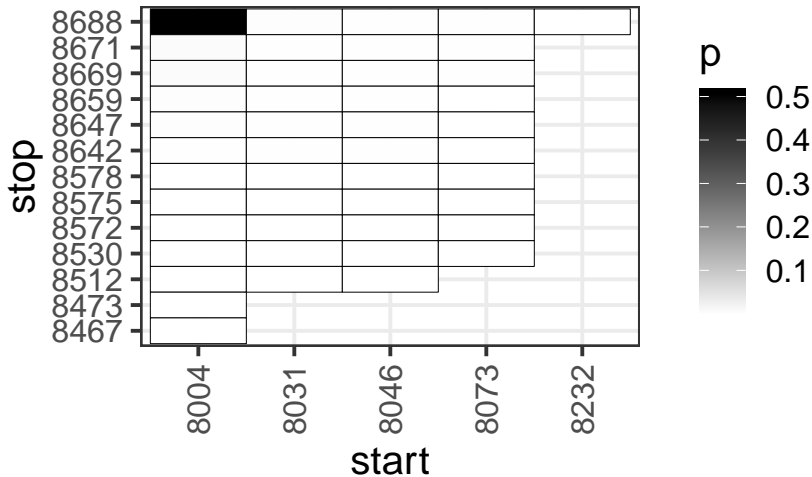
cox1 5402



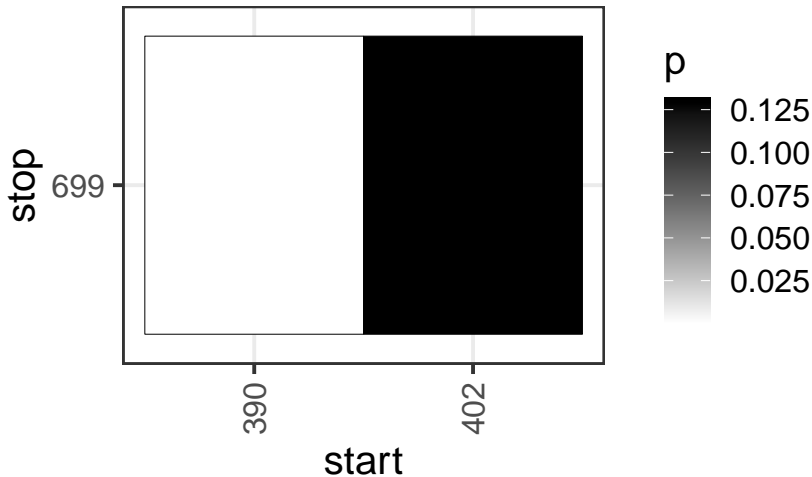
atp6 17565



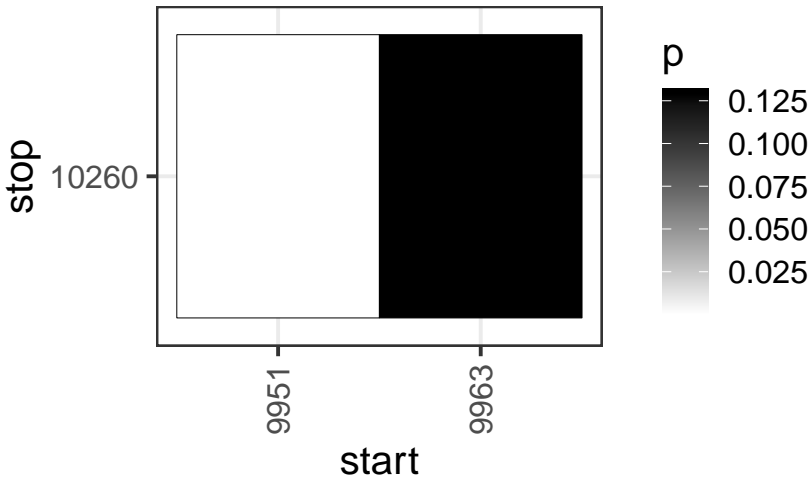
atp6 8004



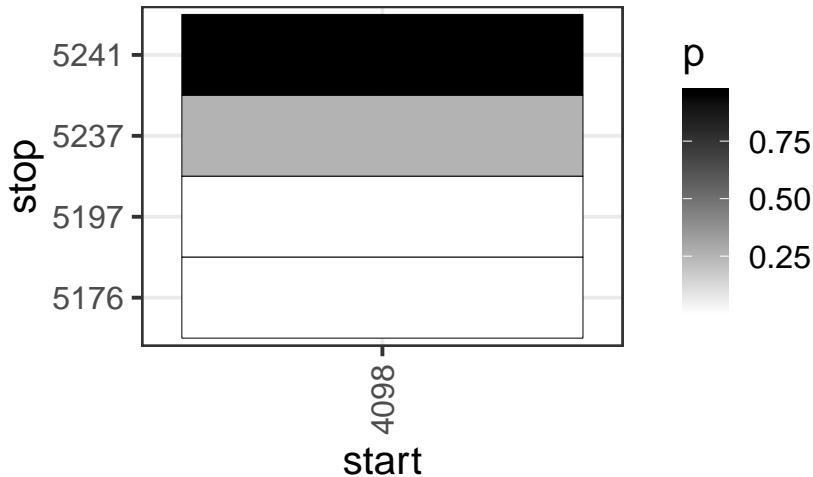
nad4l 402



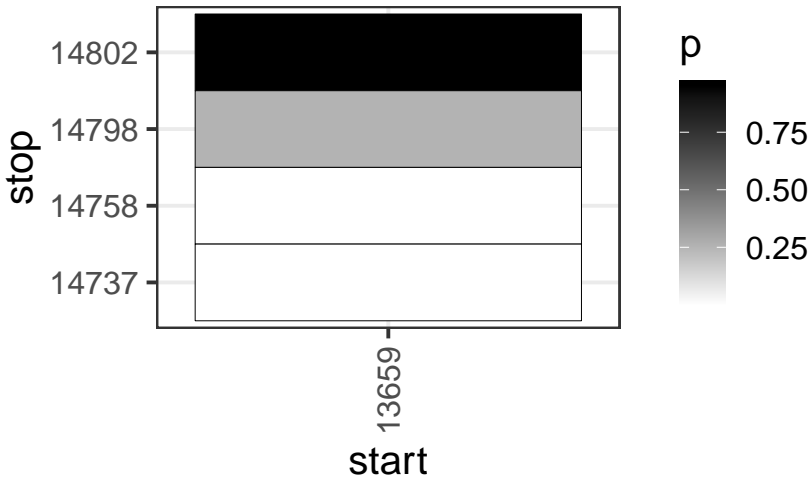
nad4l 9963



cob 4098



cob 13659



nad3 118

stop



start

nad3 6

stop



start

nad3 9679

stop



start

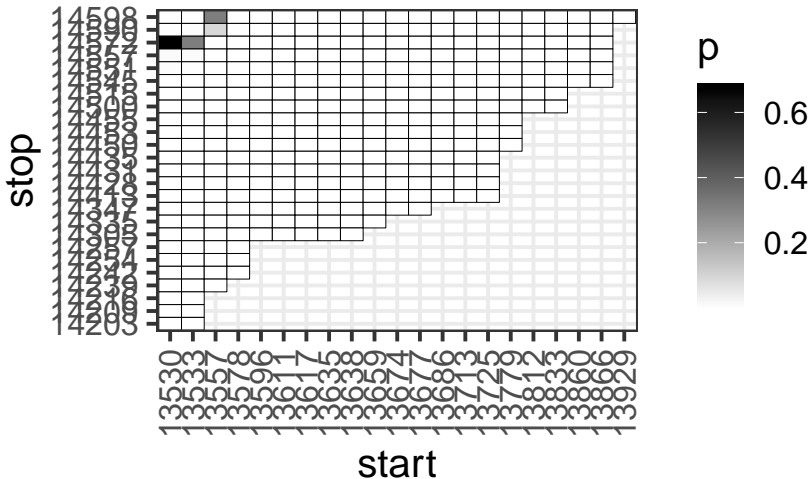
nad3 9540

stop

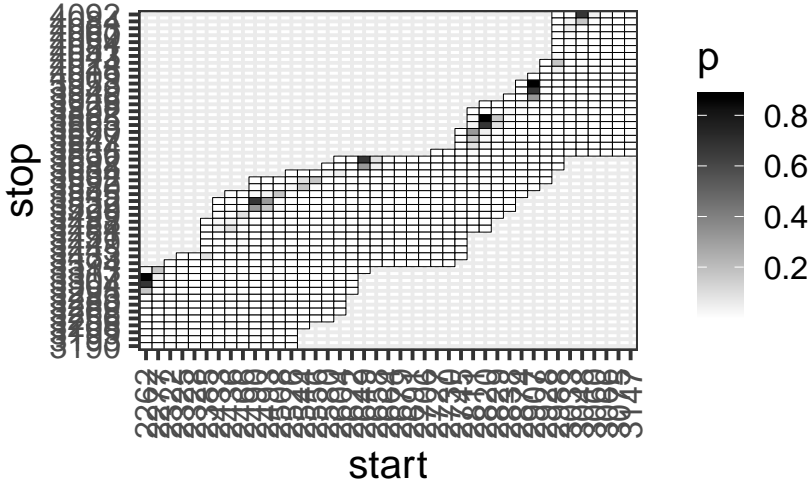


start

nad2 13557

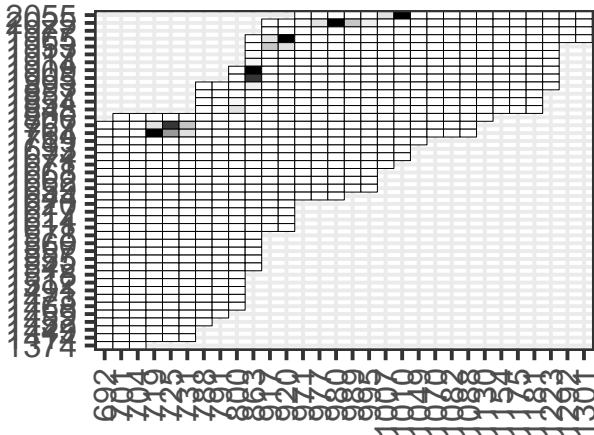


nad2 2649



nad2 863

stop



p



0.8

0.6

0.4

0.2

start

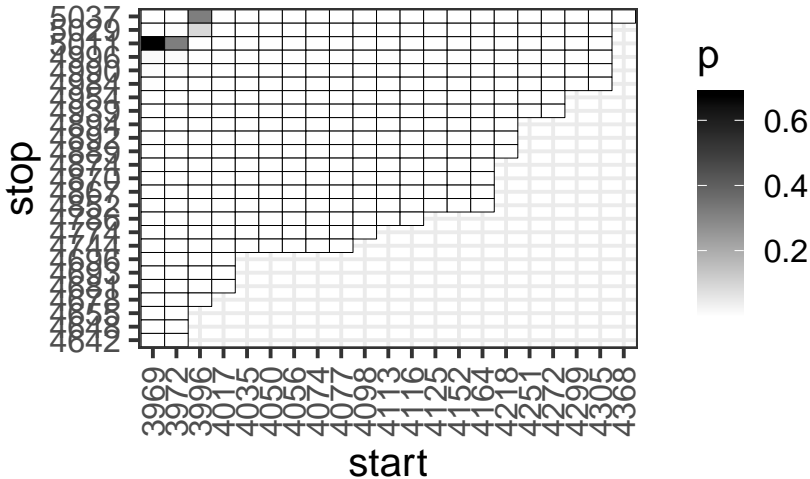
nad2 3575

stop



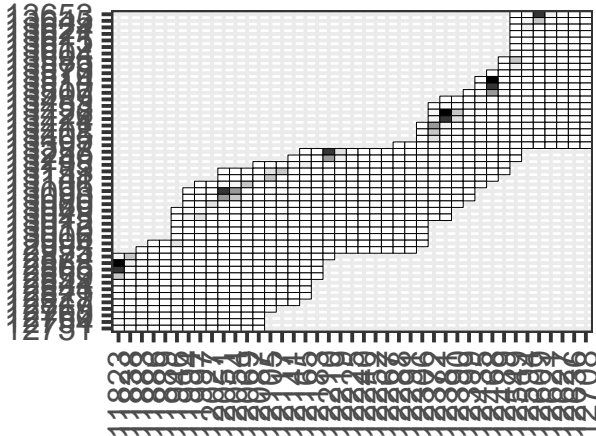
start

nad2 3996



nad2 12210

stop



p

0.8

0.6

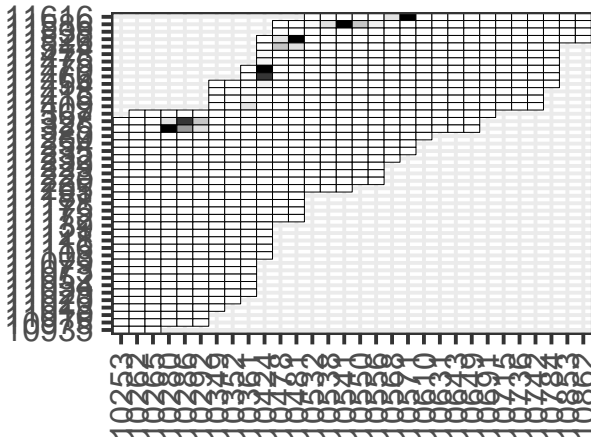
0.4

0.2

start

nad2 10424

stop



p



0.8

0.6

0.4

0.2

start

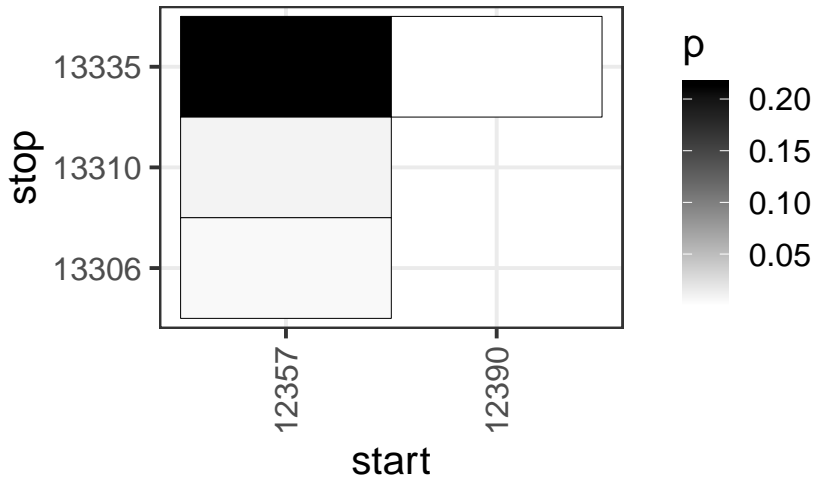
nad2 13136

stop

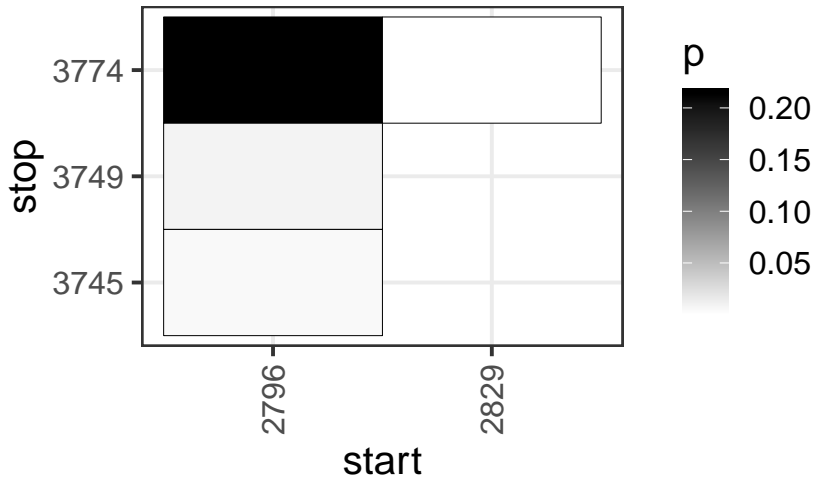


start

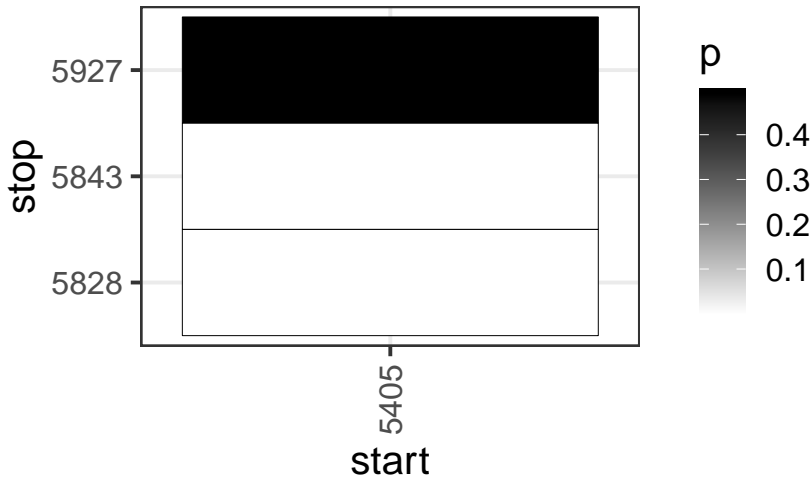
nad1 12357



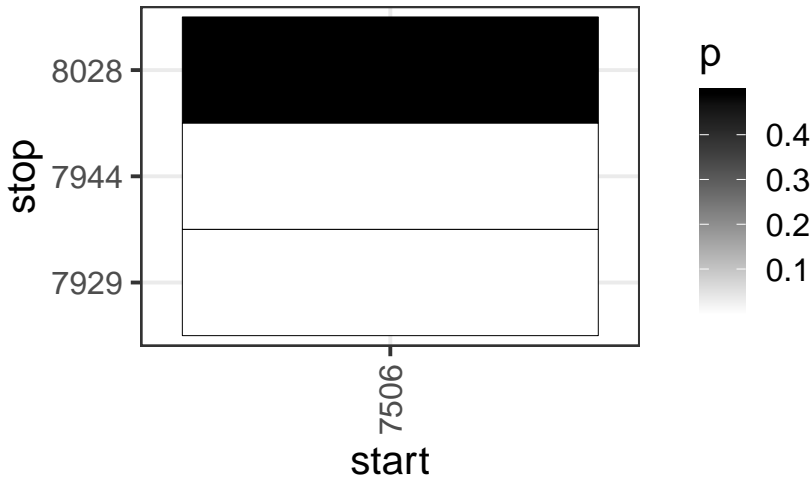
nad1 2796



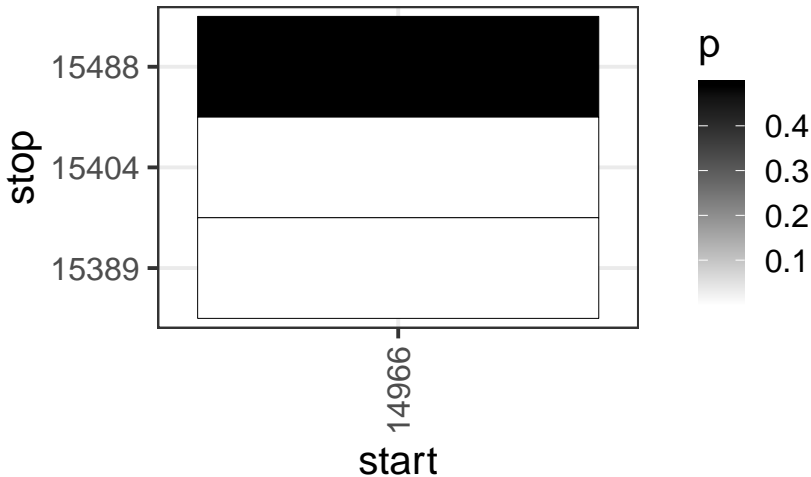
nad6 5405



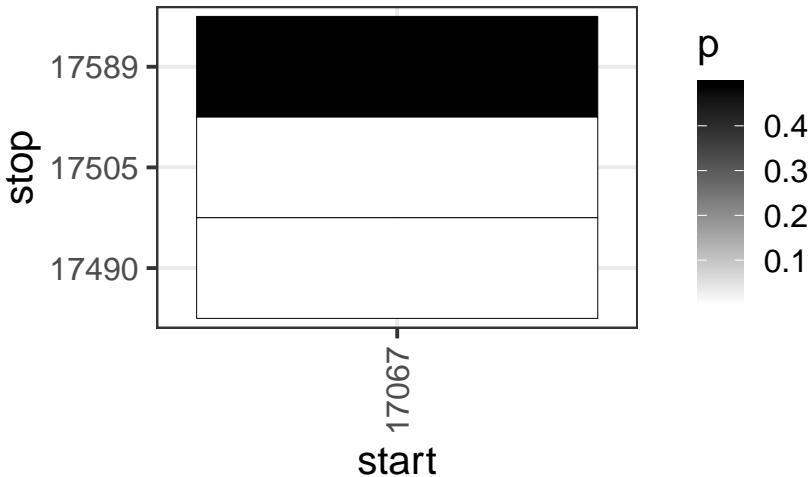
nad6 7506



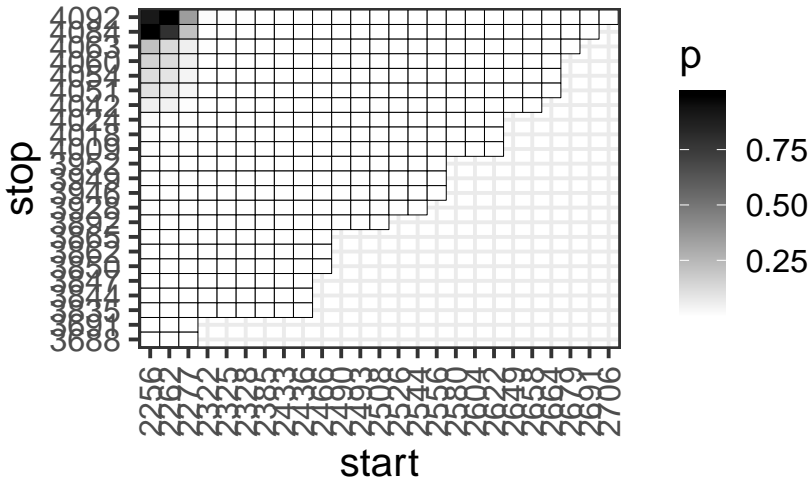
nad6 14966



nad6 17067



nad5 2277



nad5 947

stop



start

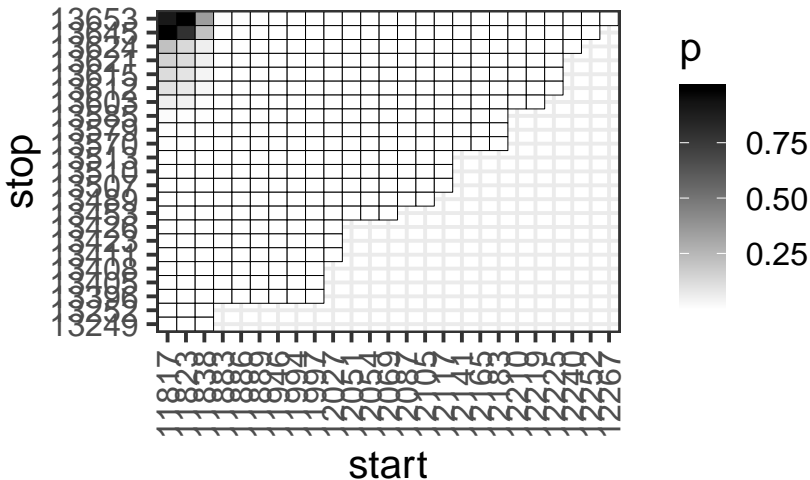
nad5 13638

stop



start

nad5 11838



nad5 10508

stop



start

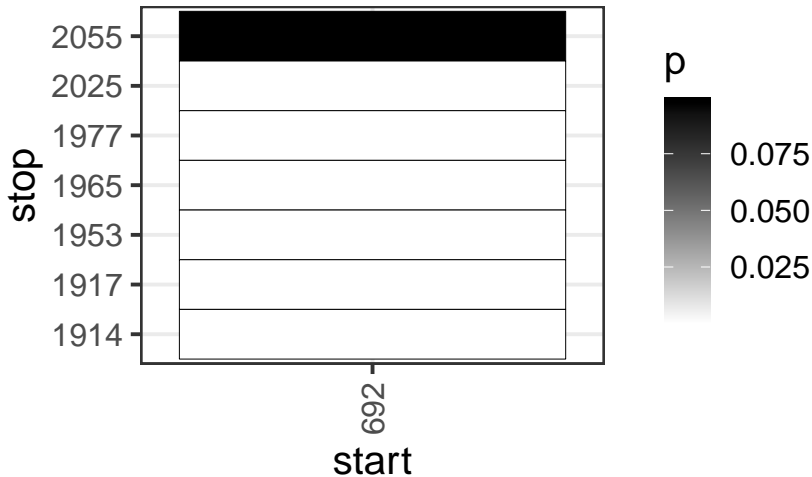
nad5 4077

stop

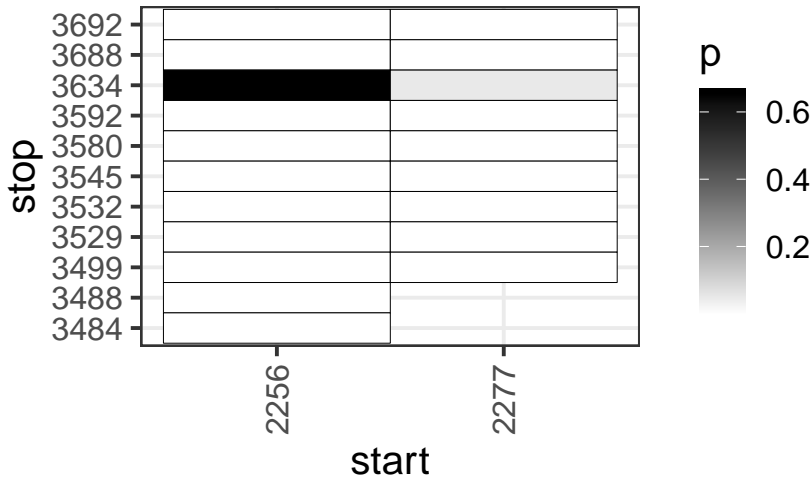


start

nad4 692



nad4 2277



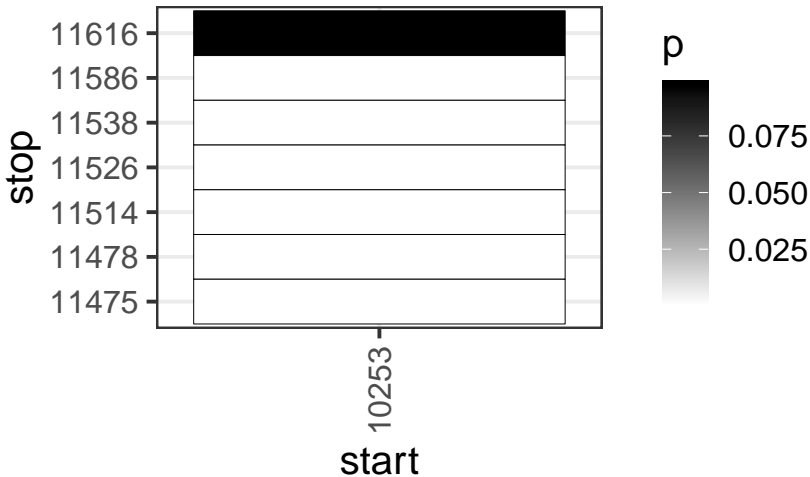
nad4 13701

stop

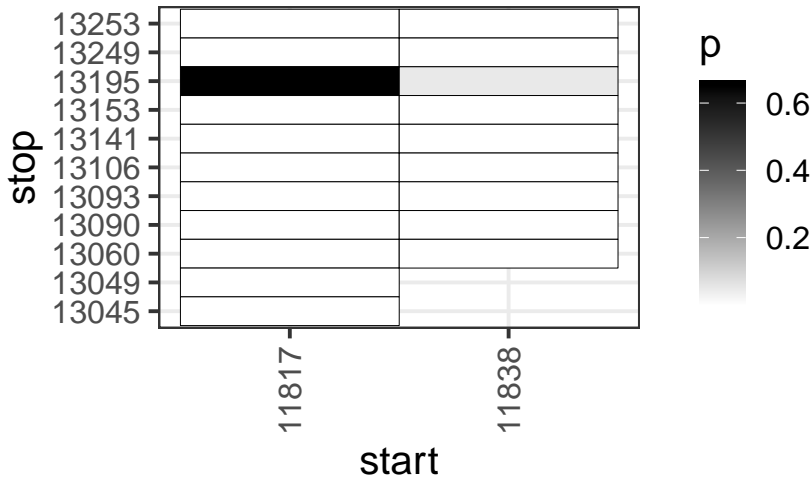


start

nad4 10253



nad4 11838



nad4 4140

stop



start