

atp8 16469

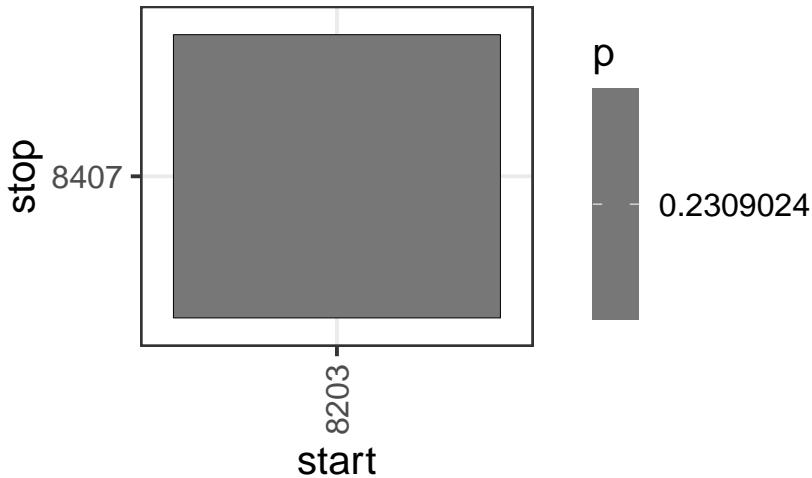


p

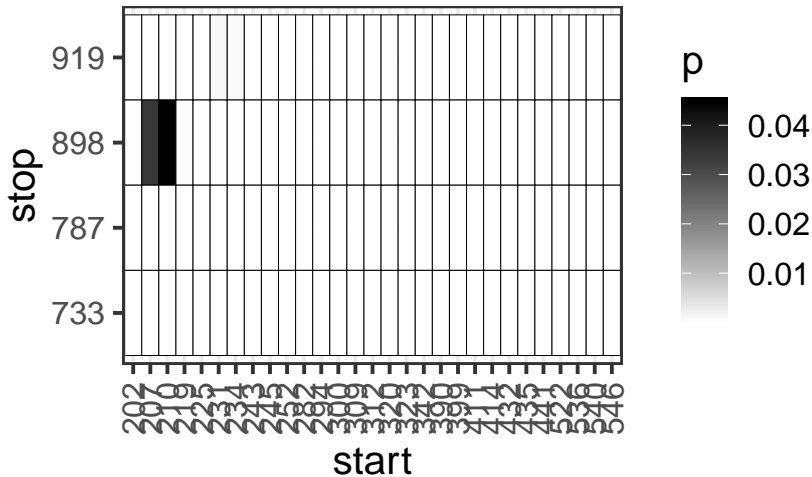


0.3499349

atp8 8203



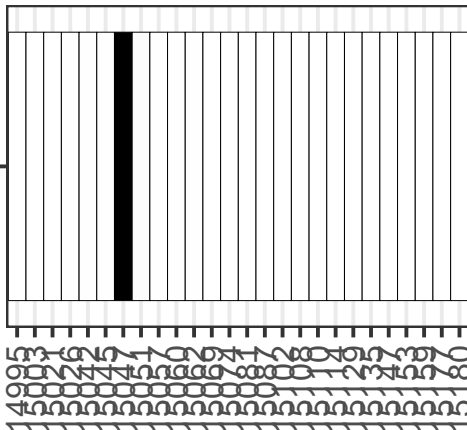
cox2 210



cox3 15047

stop

15832



start

p



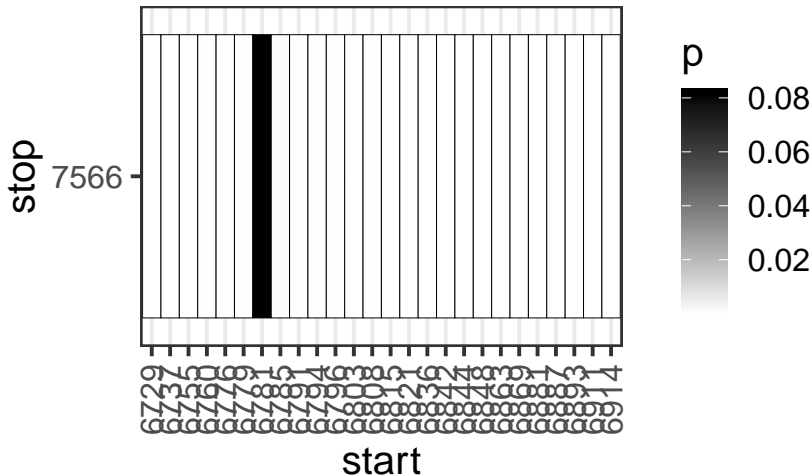
0.08

0.06

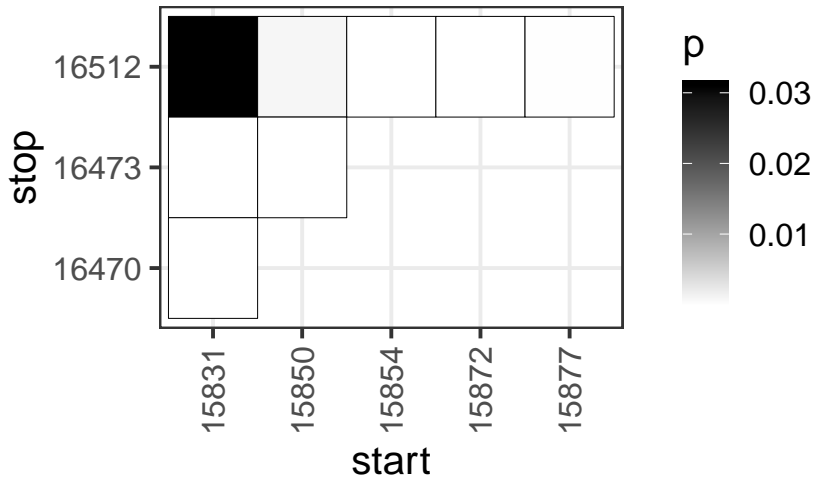
0.04

0.02

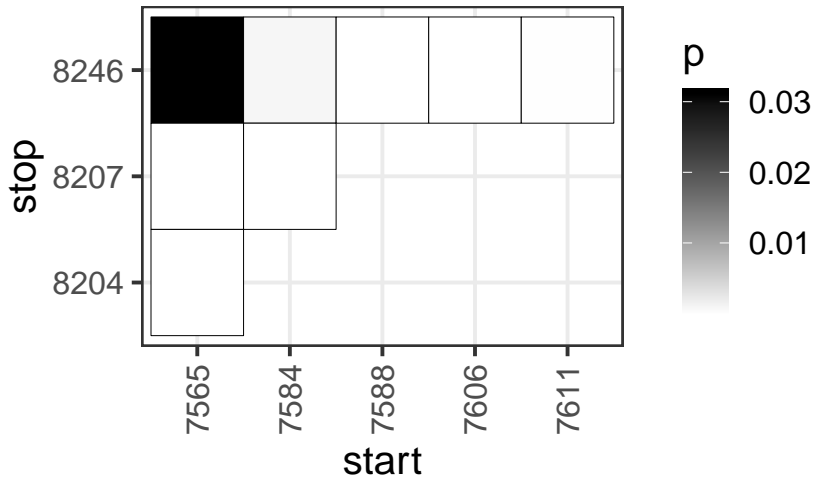
cox3 6781



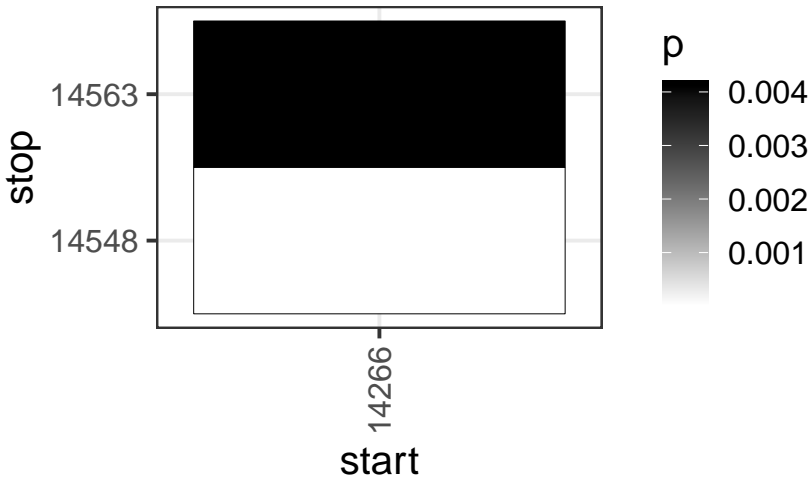
atp6 15831



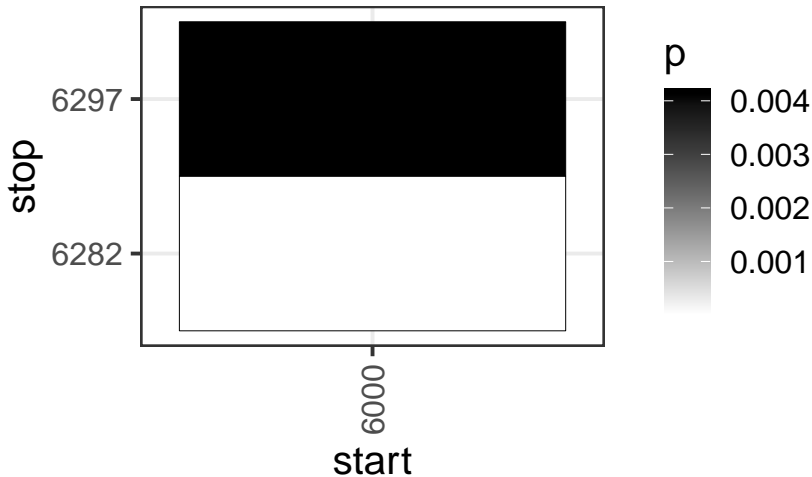
atp6 7565



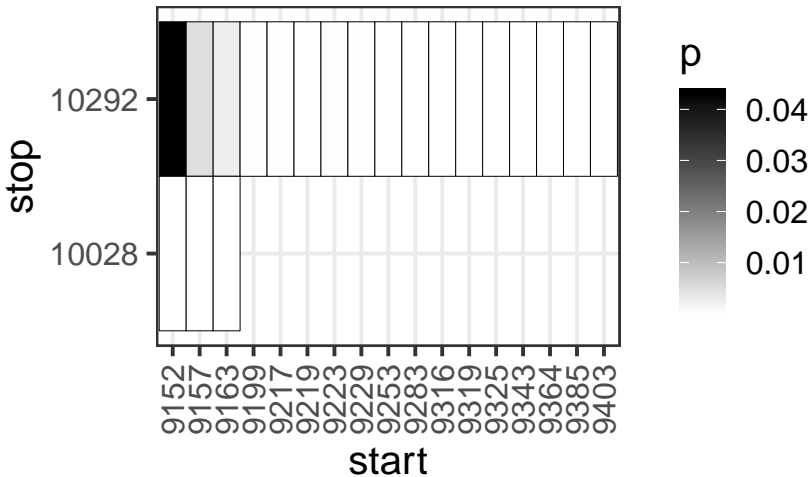
nad4l 14266



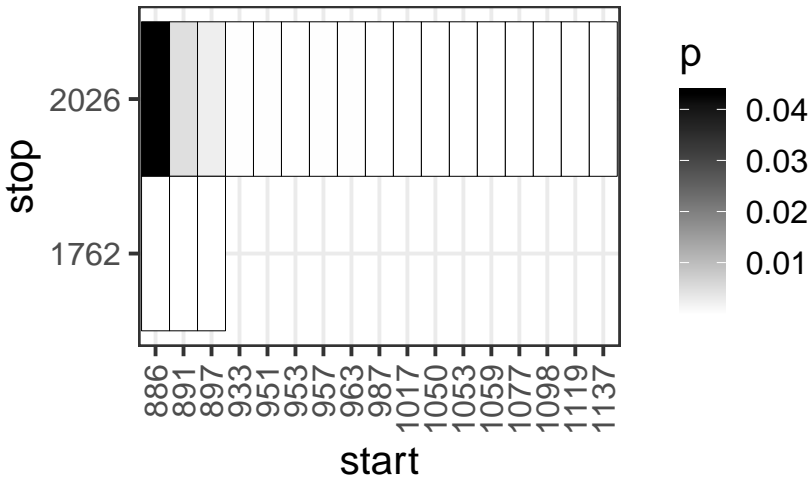
nad4l 6000



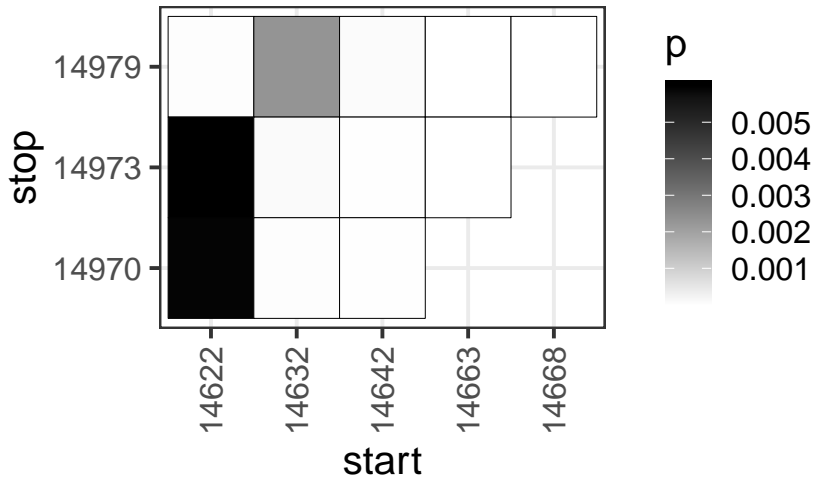
cob 9152



cob 886



nad3 14622



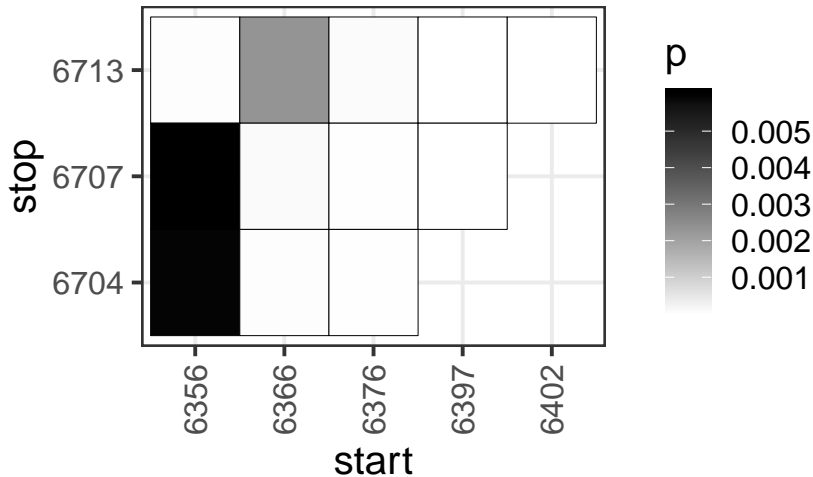
nad3 14653

stop



start

nad3 6356



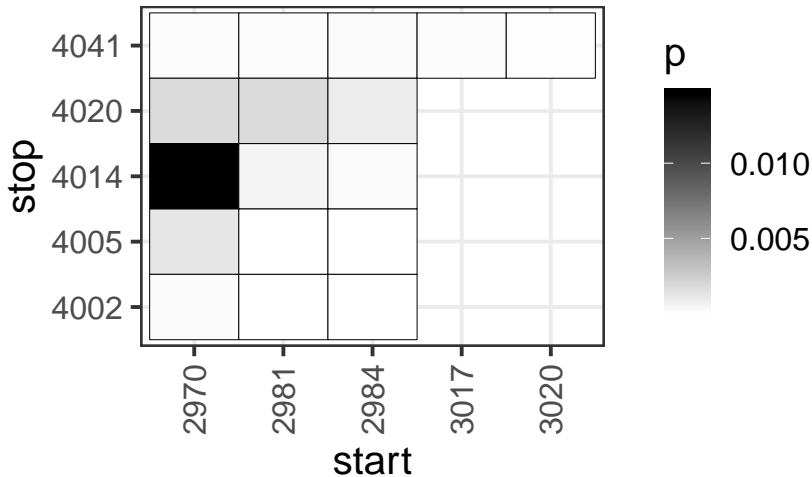
nad3 6387

stop



start

nad2 2970



nad2 11489

stop

p

0.005

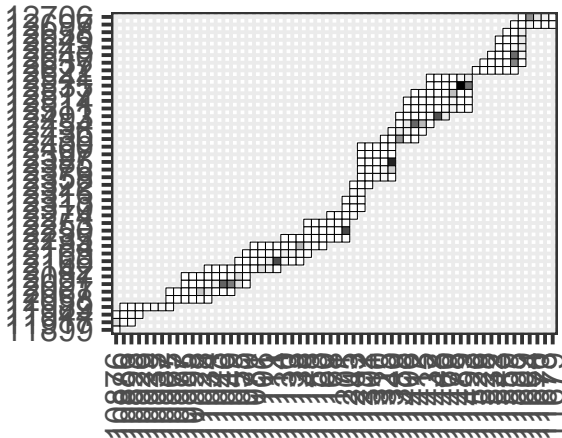
0.004

0.003

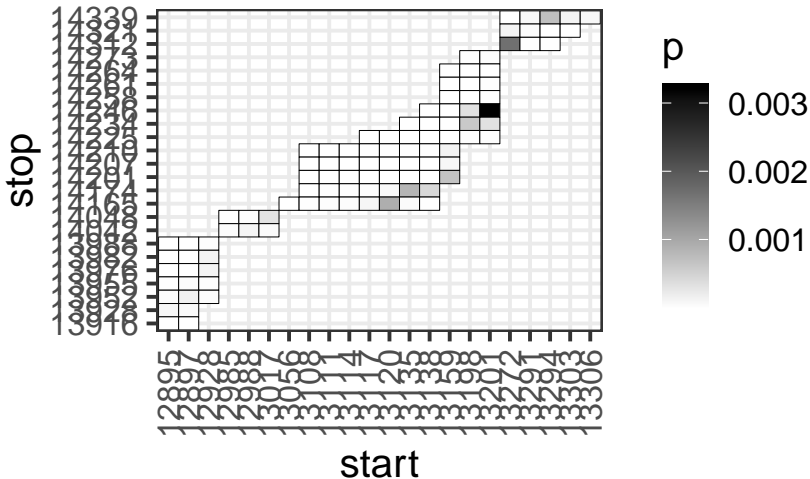
0.002

0.001

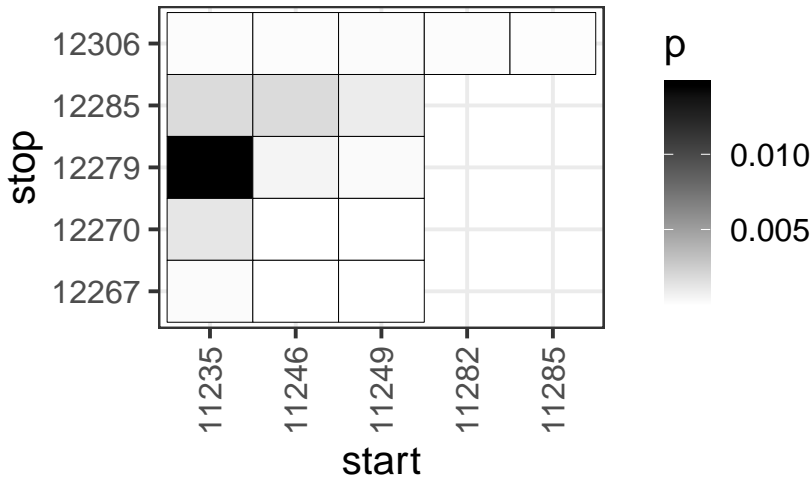
start



nad2 13201

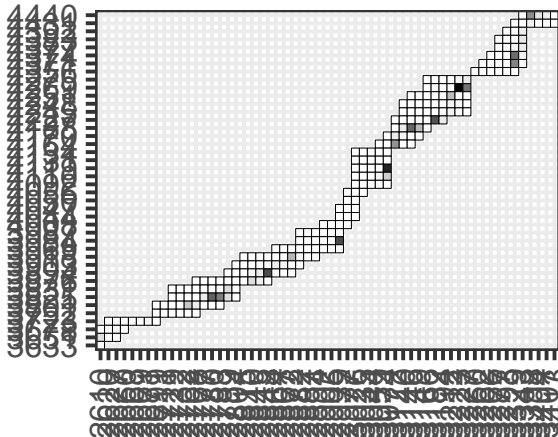


nad2 11235



nad2 3223

stop



p



0.005

0.004

0.003

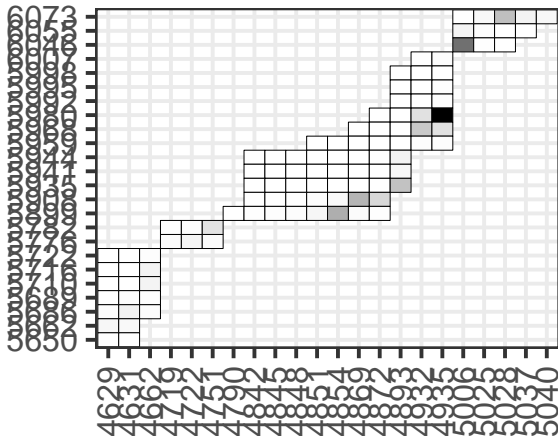
0.002

0.001

start

nad2 4935

stop



p

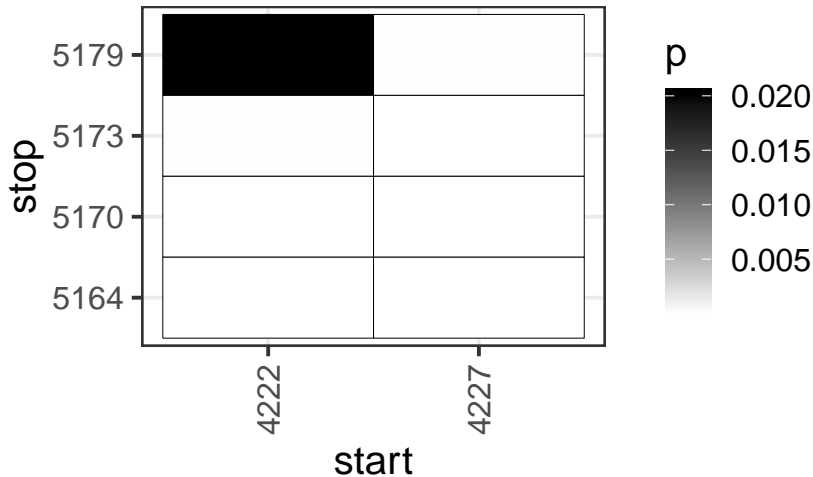


0.003

0.002

0.001

nad1 4222



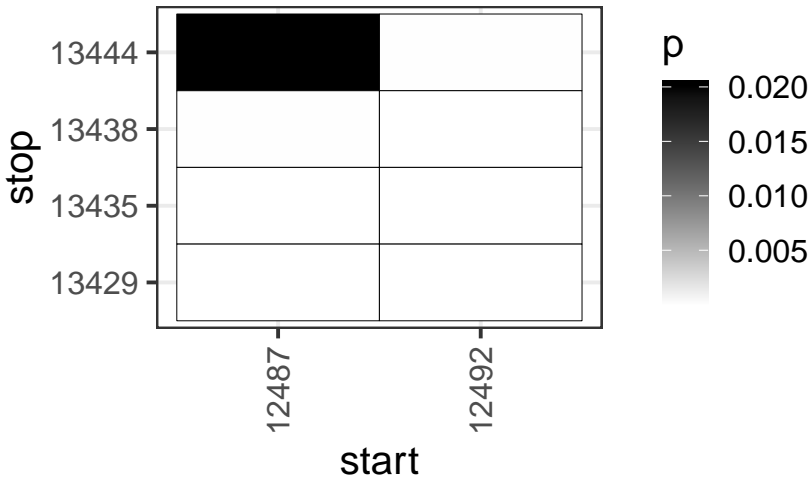
nad1 4262

stop



start

nad1 12487



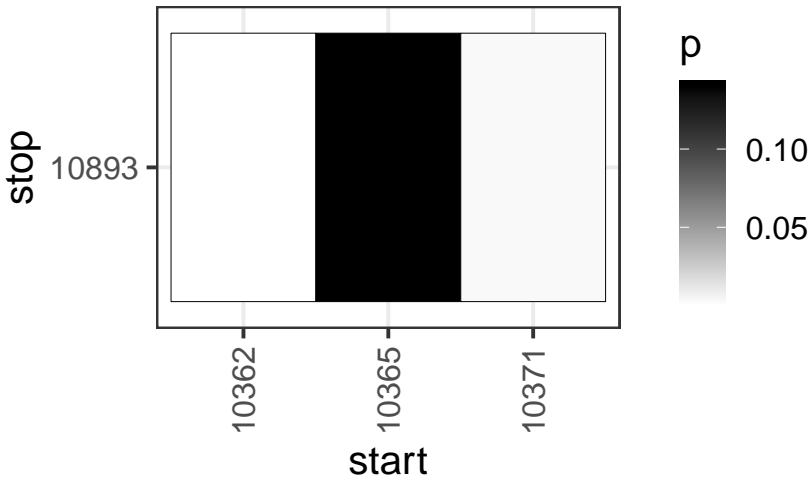
nad1 12527

stop

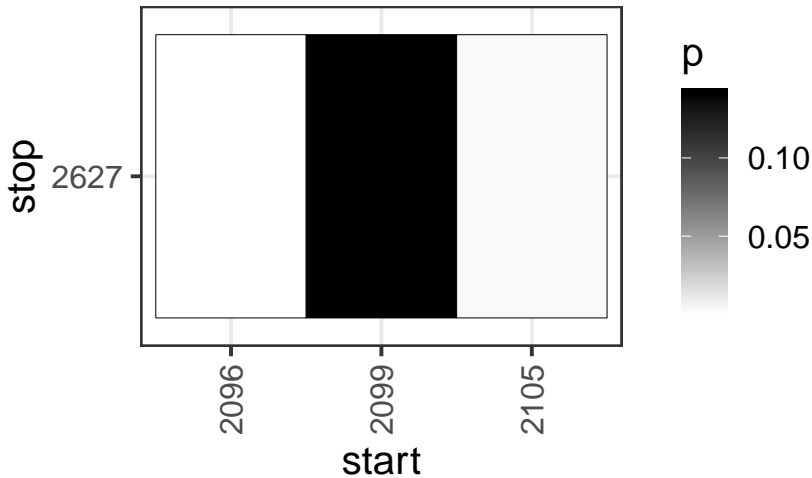


start

nad6 10365



nad6 2099



nad5 13034

stop



start

nad5 3189

stop



start

nad5 11276

stop



start

nad5 4768

stop



start

nad5 11454

stop



start

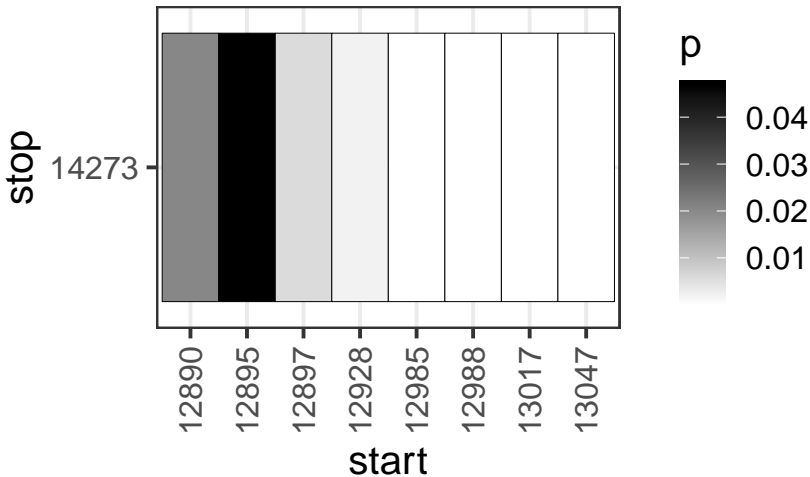
nad5 3010

stop



start

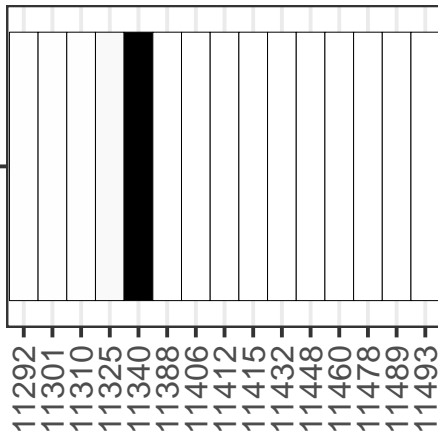
nad4 12895



nad4 11340

stop

12718



p

6e-04

4e-04

2e-04

start

nad4 3204

stop



start

nad4 11469

stop



start