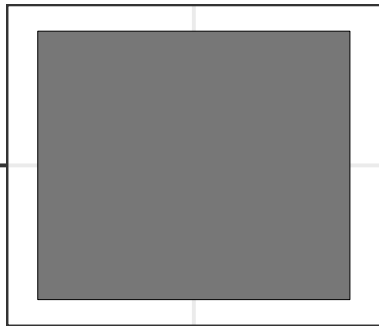


atp8 18619

stop

18787



18619

start

p

0.5119837

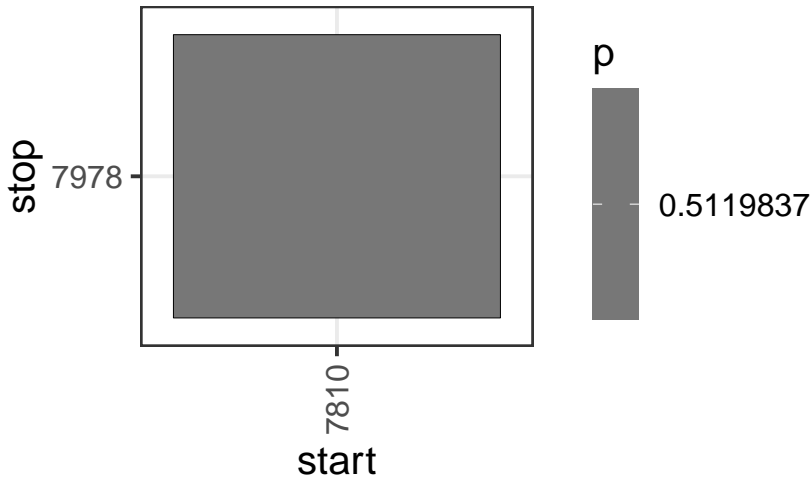
atp8 18744

stop



start

atp8 7810



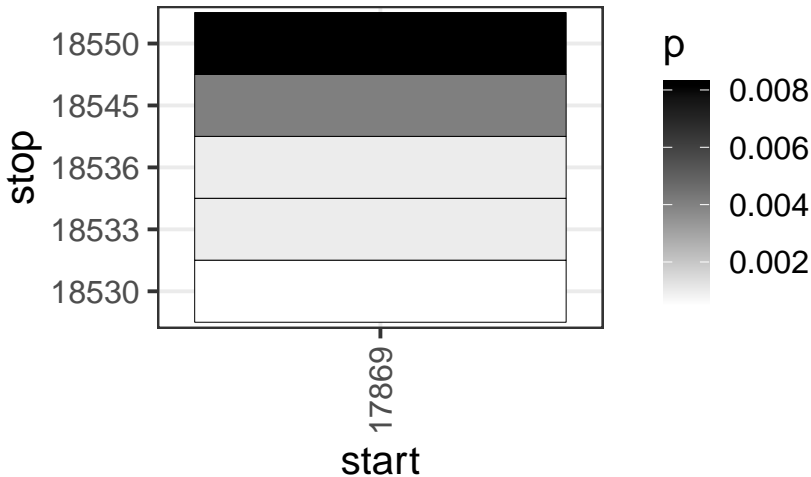
atp8 7935

stop

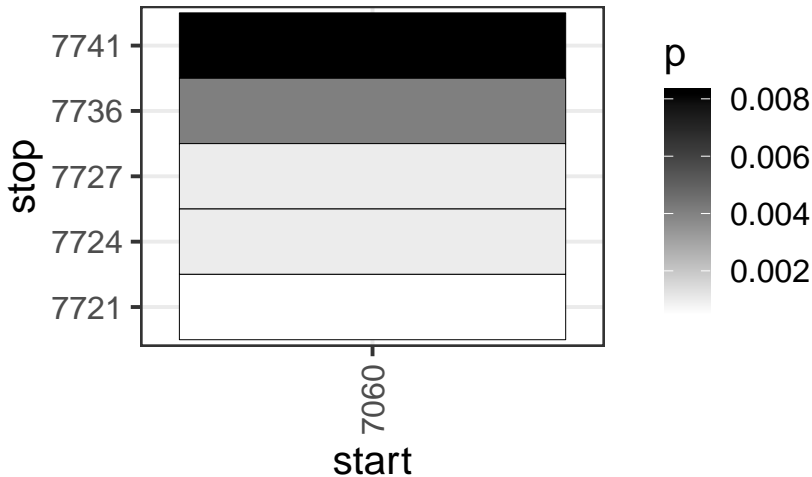


start

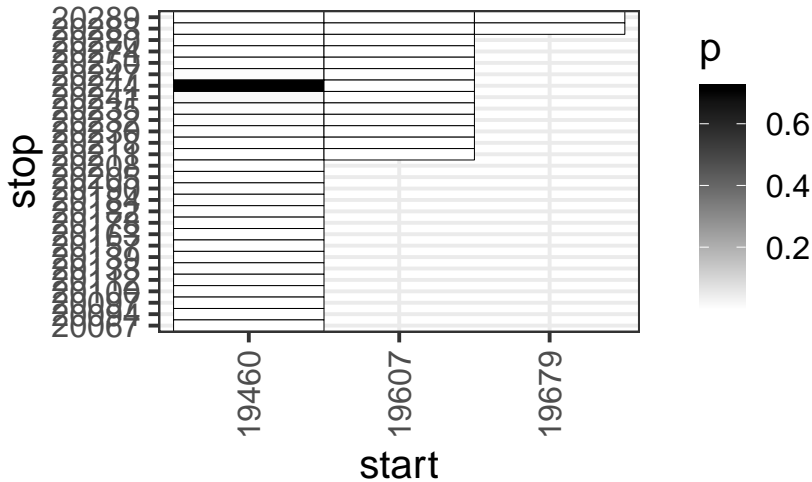
cox2 17869



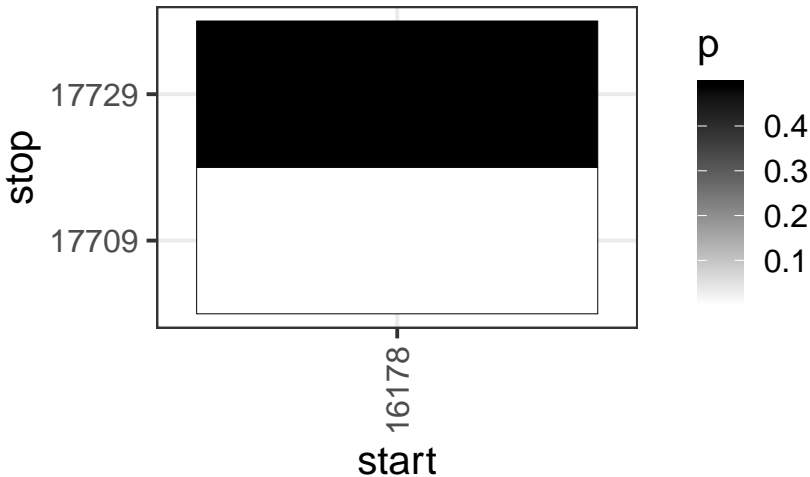
cox2 7060



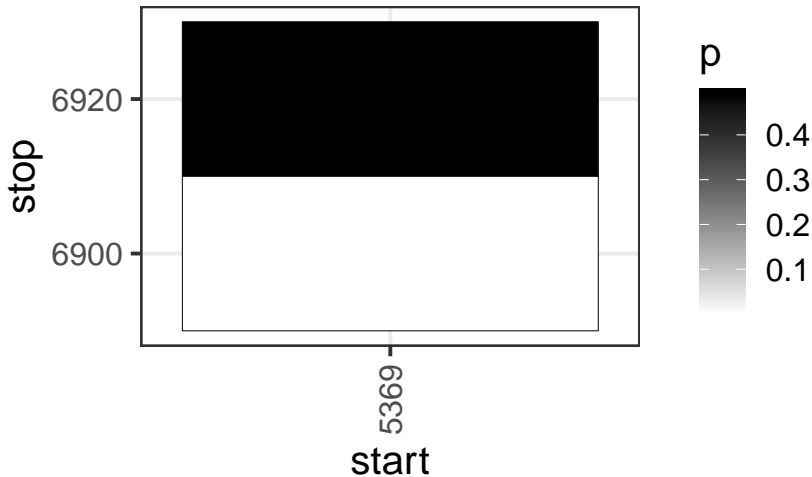
cox3 19460



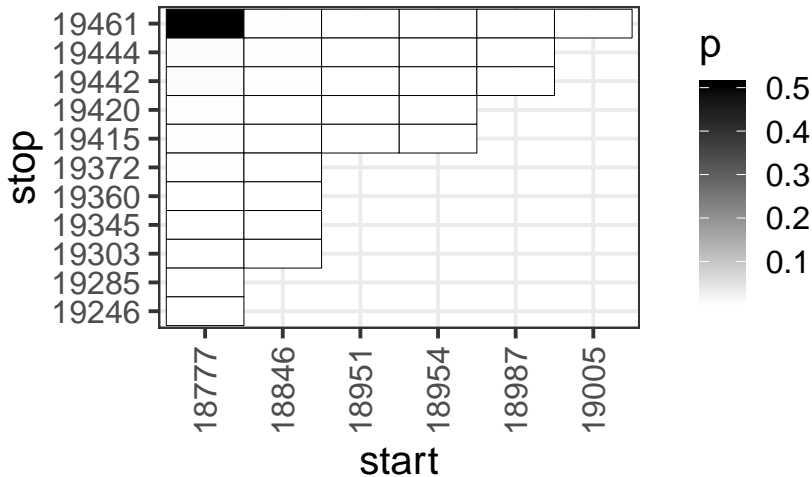
cox1 16178



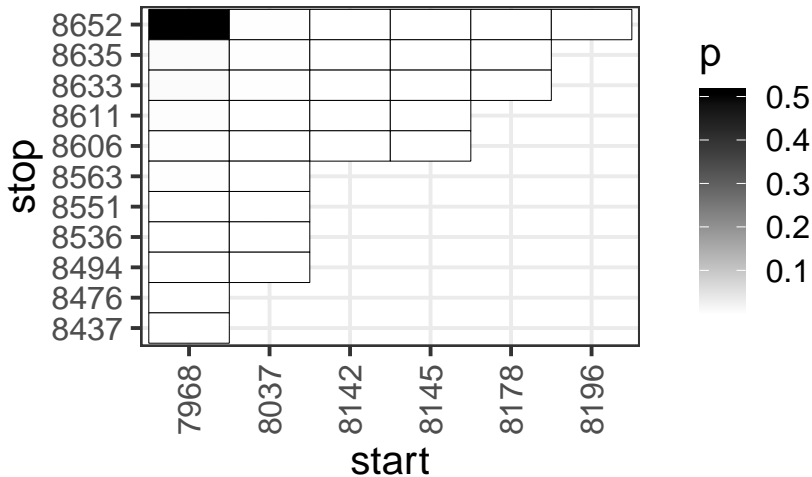
cox1 5369



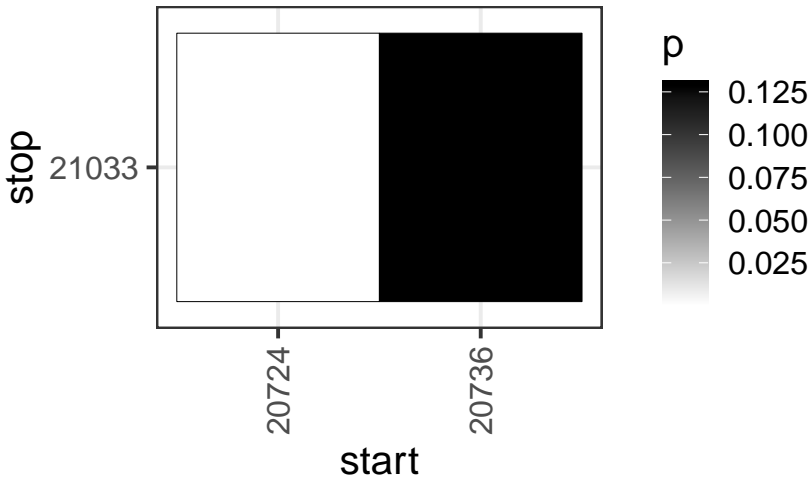
atp6 18777



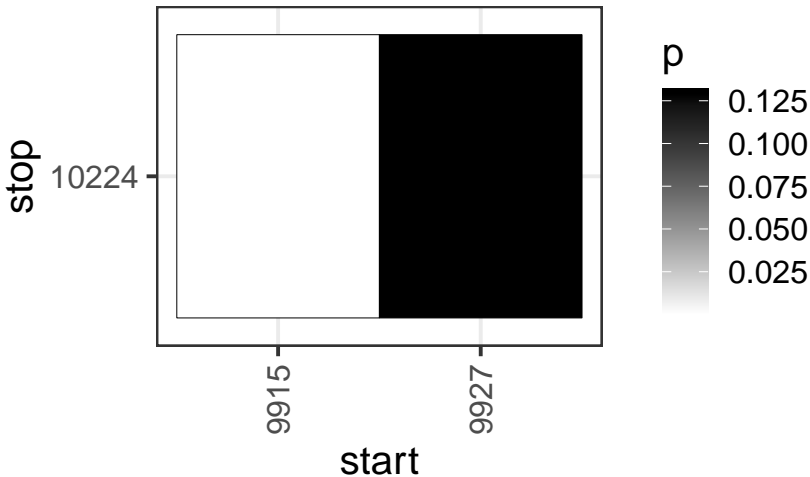
atp6 7968



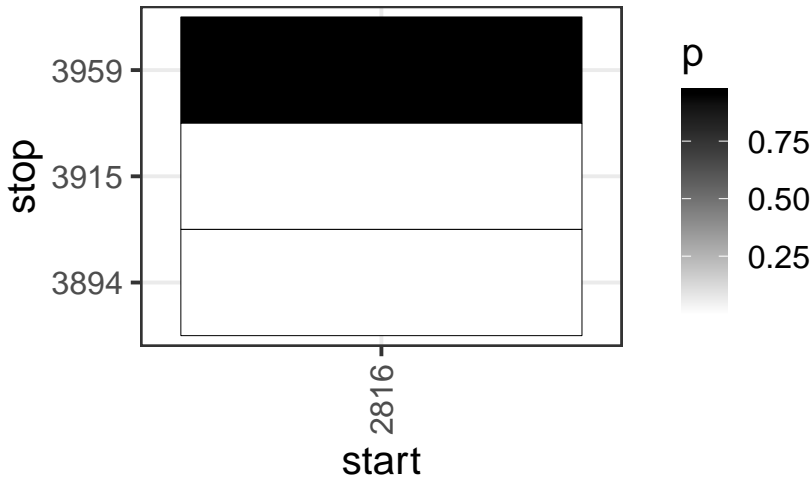
nad4l 20736



nad4l 9927



cob 2816



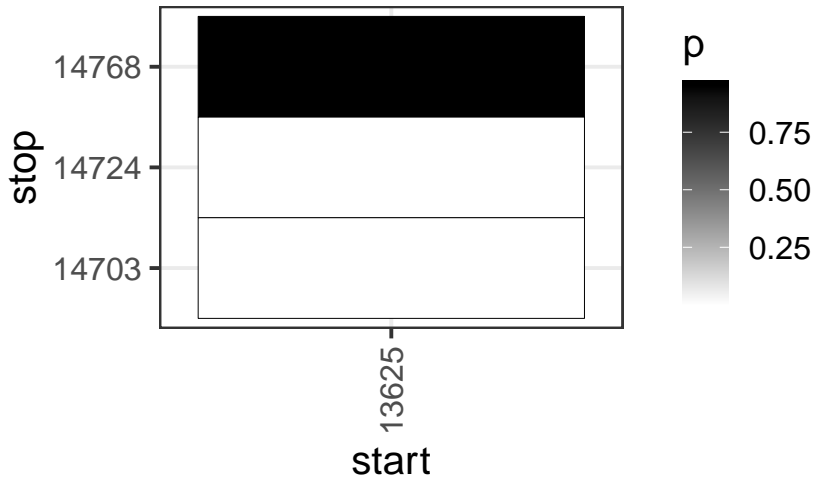
cob 2839

stop



start

cob 13625



cob 13648

stop



start

nad3 20392

stop



start

nad3 20313

stop



start

nad3 9583

stop



start

nad3 9504

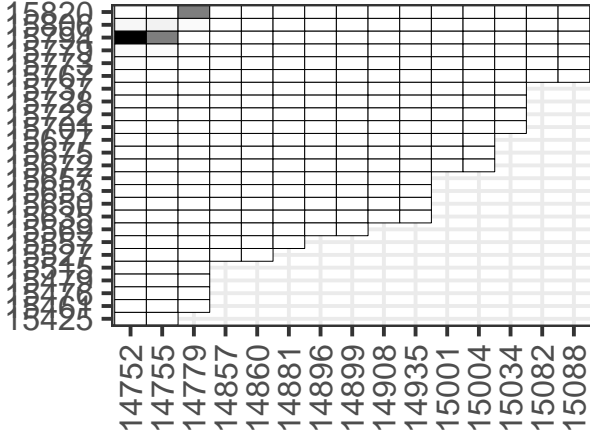
stop



start

nad2 14779

stop



p

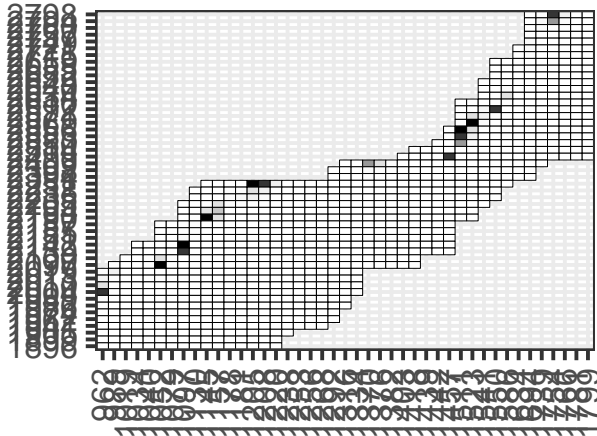
0.6

0.4

0.2

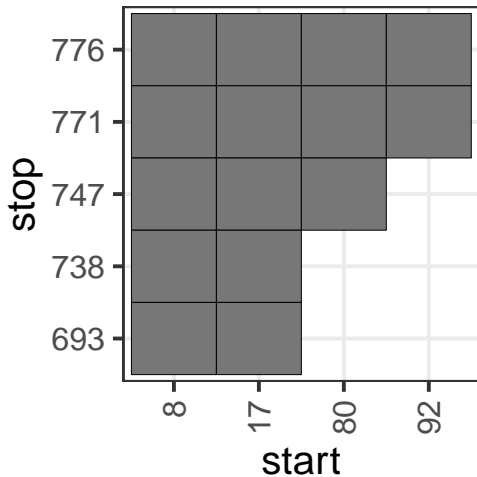
nad2 1205

stop



start

nad2 17



p

0.0005102041

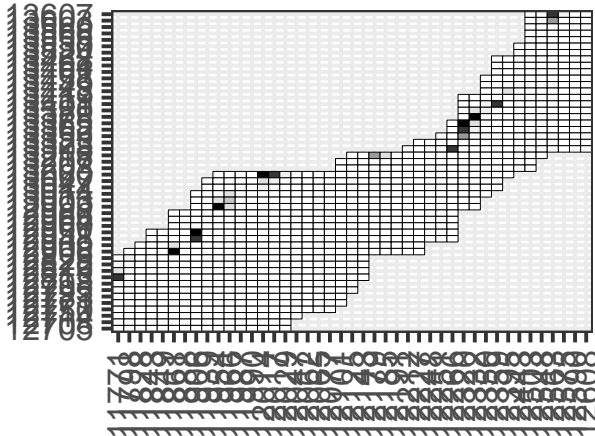
The image shows a 20x20 grid with a staircase pattern of shaded cells. The shaded cells are arranged in a path that starts at the top-left corner (0,0) and moves towards the bottom-right corner (19,19). The path is composed of black and gray cells. The black cells are located at (0,0), (0,1), (1,1), (1,2), (2,2), (2,3), (3,3), (3,4), (4,4), (4,5), (5,5), (5,6), (6,6), (6,7), (7,7), (7,8), (8,8), (8,9), (9,9), (9,10), (10,10), (10,11), (11,11), (11,12), (12,12), (12,13), (13,13), (13,14), (14,14), (14,15), (15,15), (15,16), (16,16), (16,17), (17,17), (17,18), (18,18), and (19,19). The gray cells are located at (0,2), (1,0), (1,1), (2,1), (2,2), (3,2), (3,3), (4,3), (4,4), (5,4), (5,5), (6,5), (6,6), (7,6), (7,7), (8,7), (8,8), (9,8), (9,9), (10,9), (10,10), (11,10), (11,11), (12,11), (12,12), (13,12), (13,13), (14,13), (14,14), (15,14), (15,15), (16,15), (16,16), (17,16), (17,17), (18,17), and (19,18). The unshaded cells are located at (0,3), (0,4), (0,5), (0,6), (0,7), (0,8), (0,9), (0,10), (0,11), (0,12), (0,13), (0,14), (0,15), (0,16), (0,17), (0,18), (0,19), (1,2), (1,3), (1,4), (1,5), (1,6), (1,7), (1,8), (1,9), (1,10), (1,11), (1,12), (1,13), (1,14), (1,15), (1,16), (1,17), (1,18), (1,19), (2,0), (2,1), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10), (2,11), (2,12), (2,13), (2,14), (2,15), (2,16), (2,17), (2,18), (2,19), (3,0), (3,1), (3,2), (3,5), (3,6), (3,7), (3,8), (3,9), (3,10), (3,11), (3,12), (3,13), (3,14), (3,15), (3,16), (3,17), (3,18), (3,19), (4,0), (4,1), (4,2), (4,3), (4,6), (4,7), (4,8), (4,9), (4,10), (4,11), (4,12), (4,13), (4,14), (4,15), (4,16), (4,17), (4,18), (4,19), (5,0), (5,1), (5,2), (5,3), (5,4), (5,7), (5,8), (5,9), (5,10), (5,11), (5,12), (5,13), (5,14), (5,15), (5,16), (5,17), (5,18), (5,19), (6,0), (6,1), (6,2), (6,3), (6,4), (6,5), (6,8), (6,9), (6,10), (6,11), (6,12), (6,13), (6,14), (6,15), (6,16), (6,17), (6,18), (6,19), (7,0), (7,1), (7,2), (7,3), (7,4), (7,5), (7,6), (7,9), (7,10), (7,11), (7,12), (7,13), (7,14), (7,15), (7,16), (7,17), (7,18), (7,19), (8,0), (8,1), (8,2), (8,3), (8,4), (8,5), (8,6), (8,7), (8,9), (8,10), (8,11), (8,12), (8,13), (8,14), (8,15), (8,16), (8,17), (8,18), (8,19), (9,0), (9,1), (9,2), (9,3), (9,4), (9,5), (9,6), (9,8), (9,9), (9,10), (9,11), (9,12), (9,13), (9,14), (9,15), (9,16), (9,17), (9,18), (9,19), (10,0), (10,1), (10,2), (10,3), (10,4), (10,5), (10,6), (10,7), (10,8), (10,9), (10,11), (10,12), (10,13), (10,14), (10,15), (10,16), (10,17), (10,18), (10,19), (11,0), (11,1), (11,2), (11,3), (11,4), (11,5), (11,6), (11,7), (11,8), (11,9), (11,10), (11,11), (11,12), (11,13), (11,14), (11,15), (11,16), (11,17), (11,18), (11,19), (12,0), (12,1), (12,2), (12,3), (12,4), (12,5), (12,6), (12,7), (12,8), (12,9), (12,10), (12,11), (12,12), (12,13), (12,14), (12,15), (12,16), (12,17), (12,18), (12,19), (13,0), (13,1), (13,2), (13,3), (13,4), (13,5), (13,6), (13,7), (13,8), (13,9), (13,10), (13,11), (13,12), (13,13), (13,14), (13,15), (13,16), (13,17), (13,18), (13,19), (14,0), (14,1), (14,2), (14,3), (14,4), (14,5), (14,6), (14,7), (14,8), (14,9), (14,10), (14,11), (14,12), (14,13), (14,14), (14,15), (14,16), (14,17), (14,18), (14,19), (15,0), (15,1), (15,2), (15,3), (15,4), (15,5), (15,6), (15,7), (15,8), (15,9), (15,10), (15,11), (15,12), (15,13), (15,14), (15,15), (15,16), (15,17), (15,18), (15,19), (16,0), (16,1), (16,2), (16,3), (16,4), (16,5), (16,6), (16,7), (16,8), (16,9), (16,10), (16,11), (16,12), (16,13), (16,14), (16,15), (16,16), (16,17), (16,18), (16,19), (17,0), (17,1), (17,2), (17,3), (17,4), (17,5), (17,6), (17,7), (17,8), (17,9), (17,10), (17,11), (17,12), (17,13), (17,14), (17,15), (17,16), (17,17), (17,18), (17,19), (18,0), (18,1), (18,2), (18,3), (18,4), (18,5), (18,6), (18,7), (18,8), (18,9), (18,10), (18,11), (18,12), (18,13), (18,14), (18,15), (18,16), (18,17), (18,18), (18,19), and (19,0), (19,1), (19,2), (19,3), (19,4), (19,5), (19,6), (19,7), (19,8), (19,9), (19,10), (19,11), (19,12), (19,13), (19,14), (19,15), (19,16), (19,17), (19,18).

start

0.2

nad2 12014

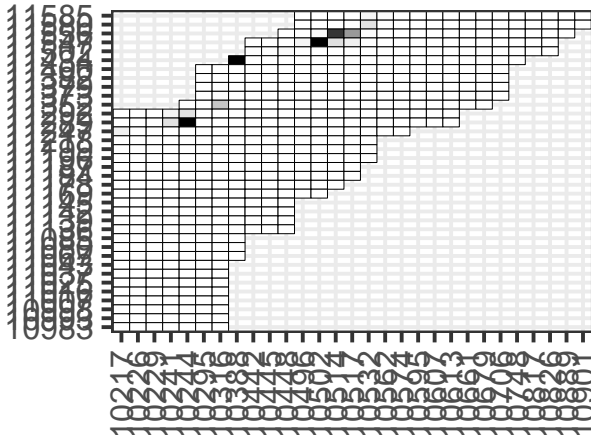
stop



start

nad2 10388

stop



p



0.8

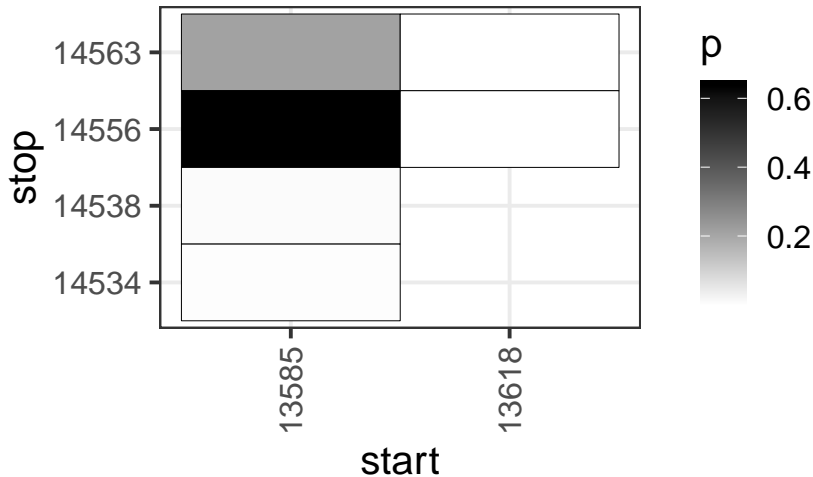
0.6

0.4

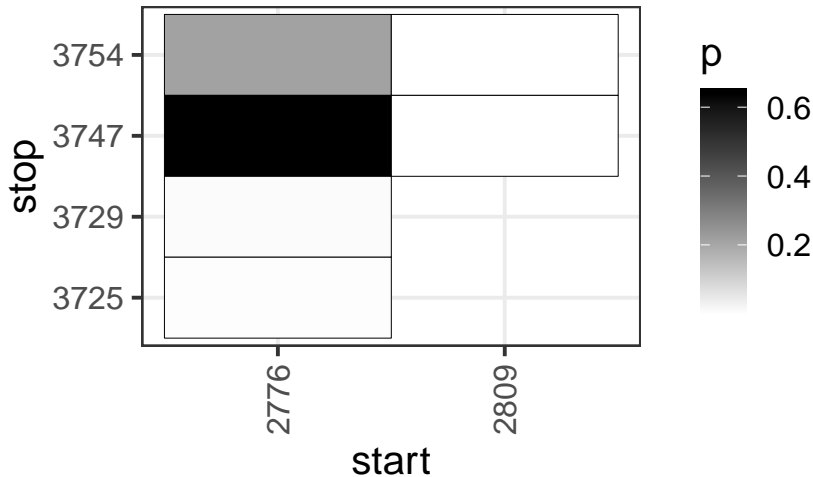
0.2

start

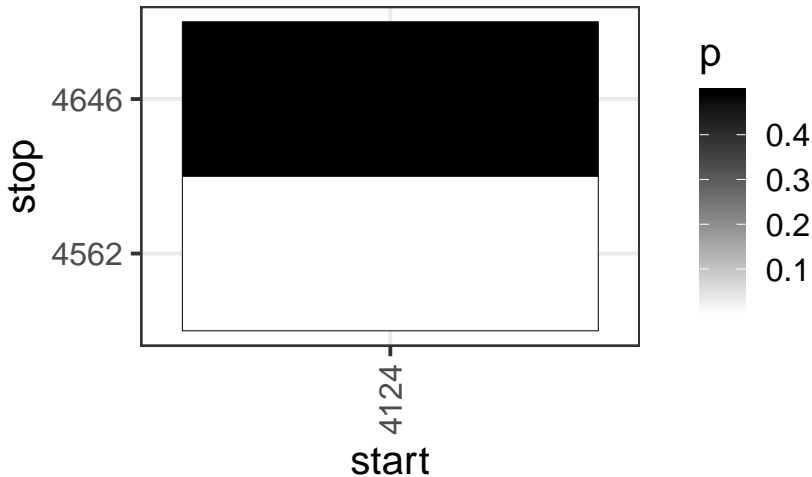
nad1 13585



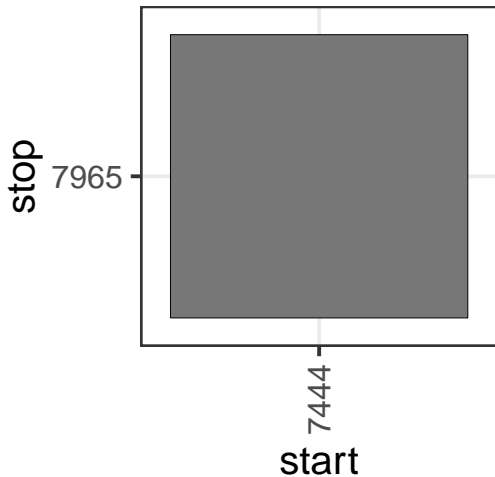
nad1 2776



nad6 4124



nad6 7444

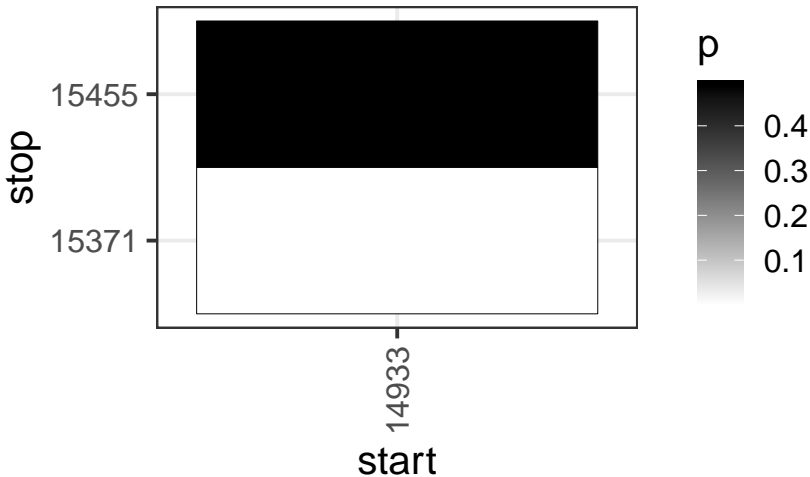


p



0.002541942

nad6 14933



nad6 18253

stop

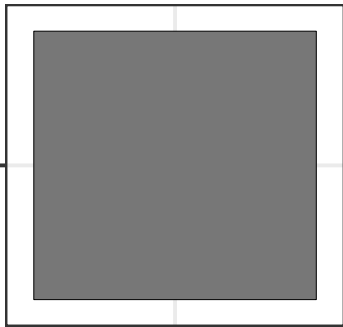
18774

18253

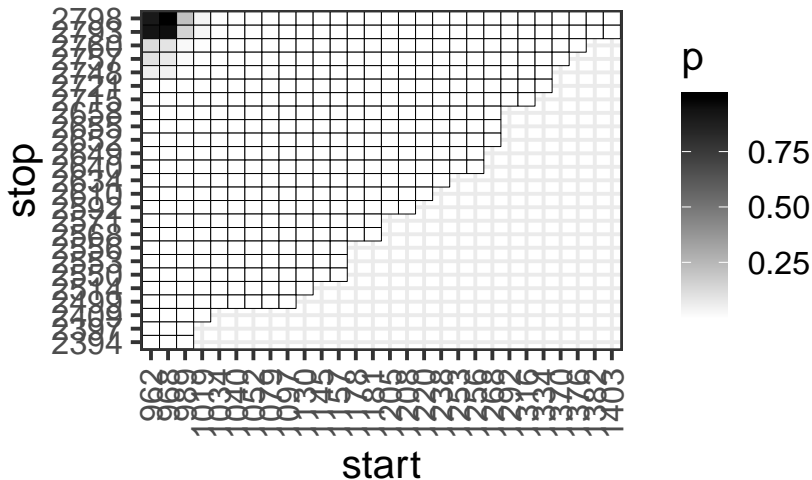
start

p

0.002541942



nad5 989



nad5 15004

stop



start

nad5 2

stop



start

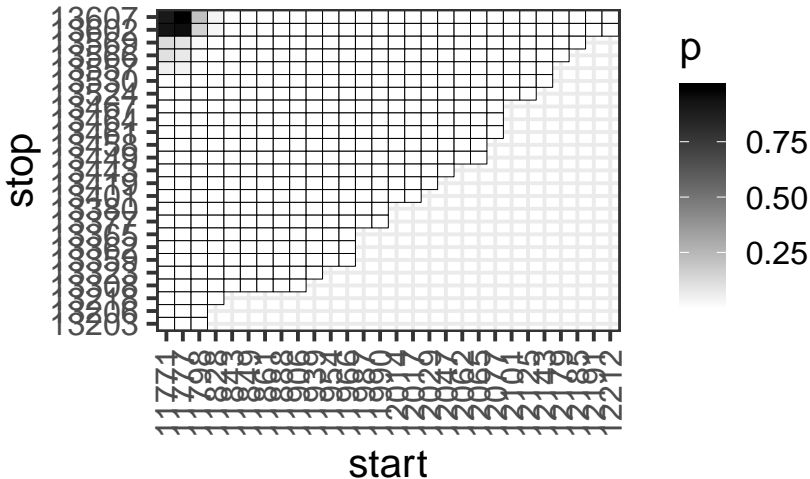
nad5 15765

stop



start

nad5 11798



nad5 10472

stop



start

nad5 4195

stop



start

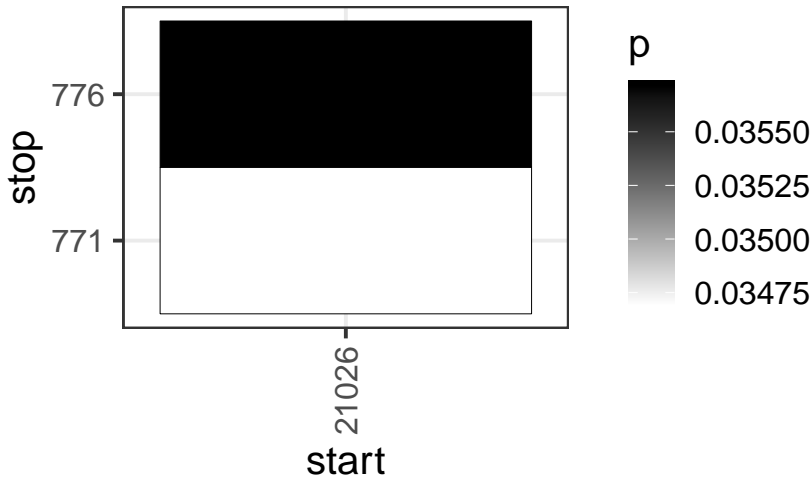
nad5 4956

stop



start

nad4 21026



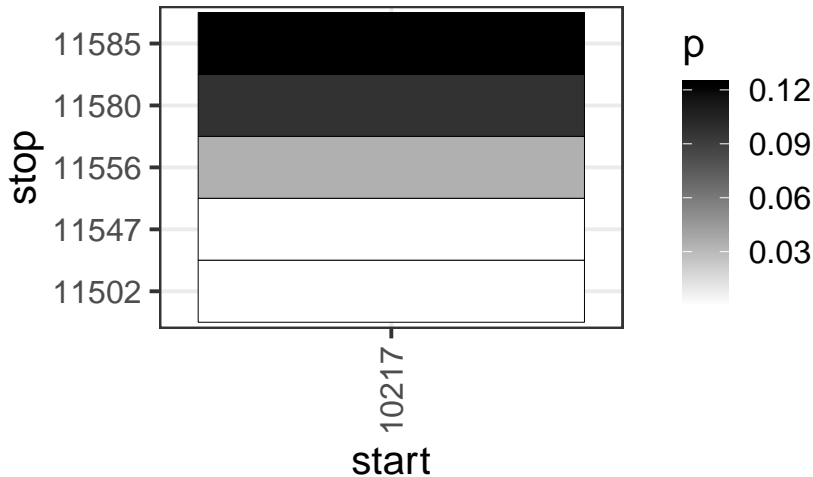
nad4 14983

stop

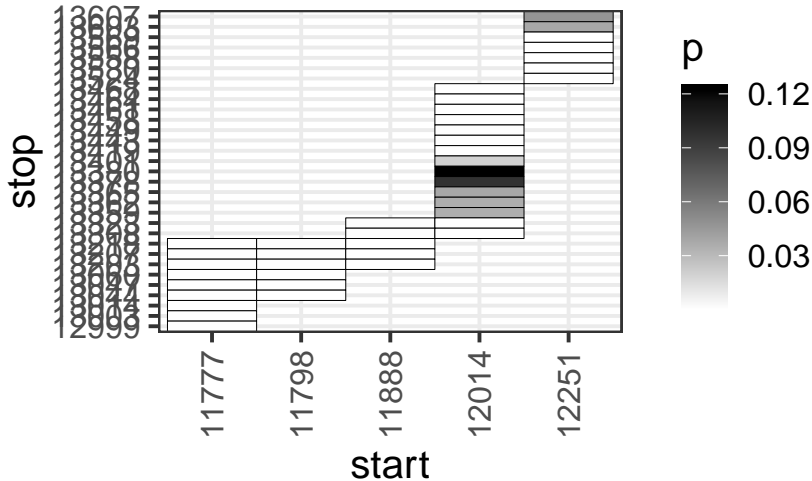


start

nad4 10217



nad4 12014



nad4 4174

stop



start