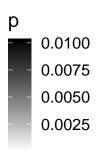
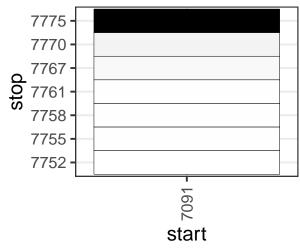


cox2 16652





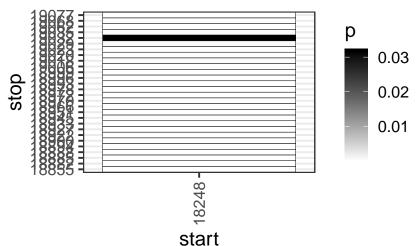
cox2 7091



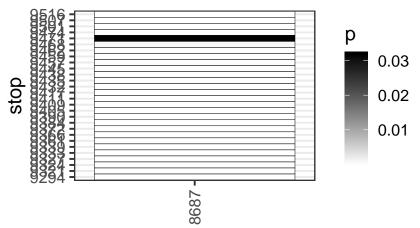




cox3 18248

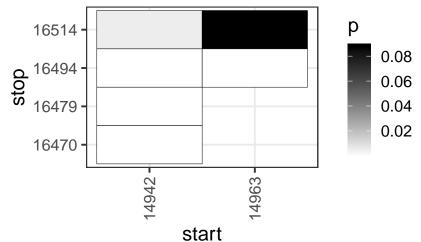


cox3 8687



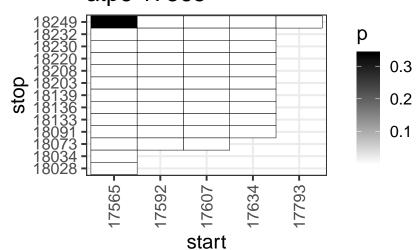
start

cox1 14963

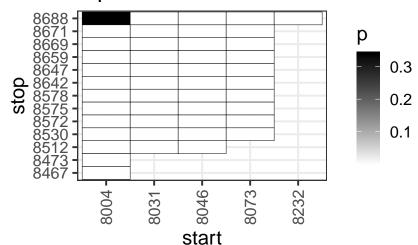


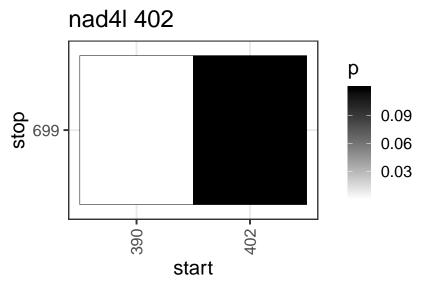
cox1 5402 6953 ots 6933 0.08 0.06 6918 -0.04 0.02 6909 5402 5381 start

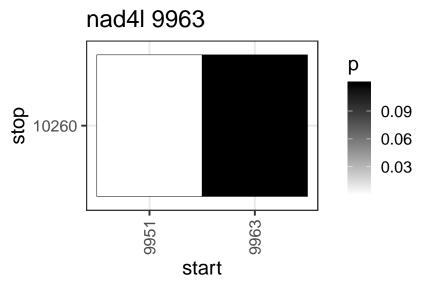
atp6 17565

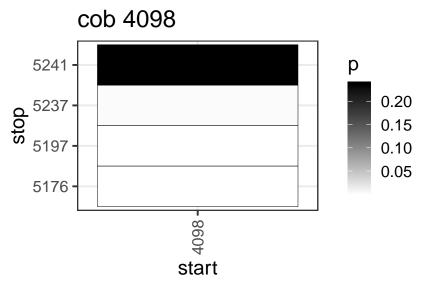


atp6 8004

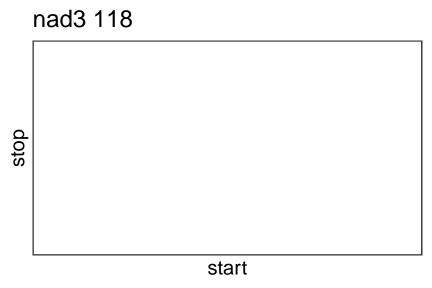


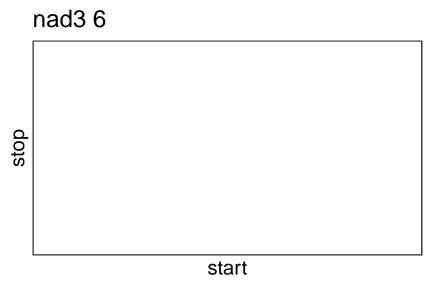


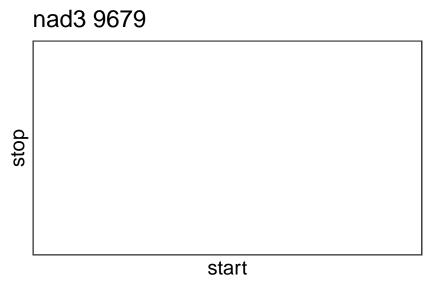


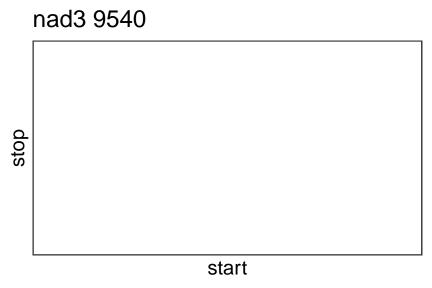


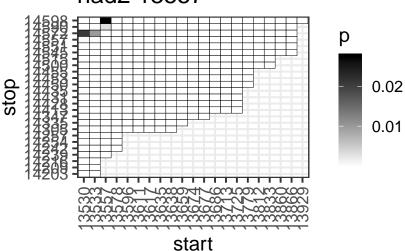
cob 13659 14802 0.20 14798 stop 0.15 14758 0.10 0.05 14737 13659 start

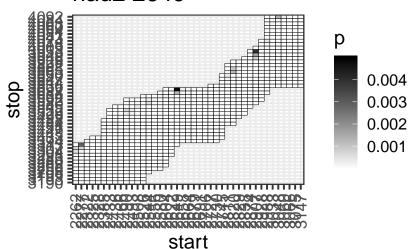


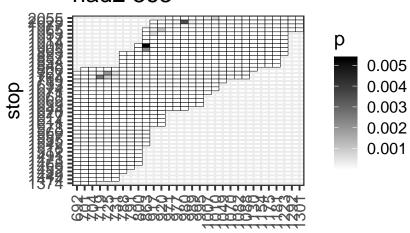




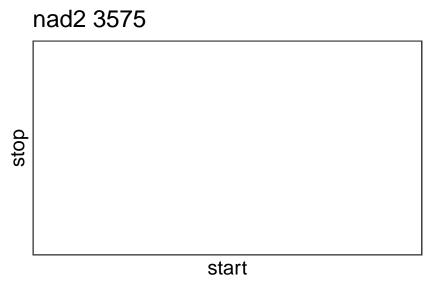


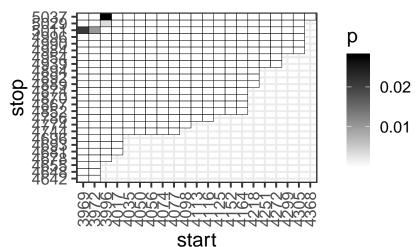


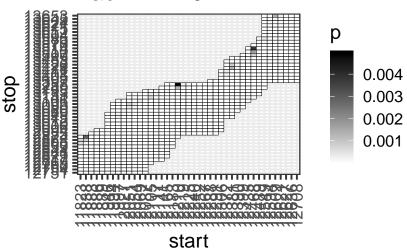


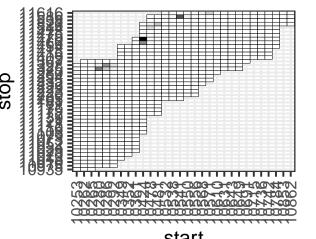


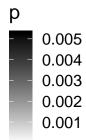
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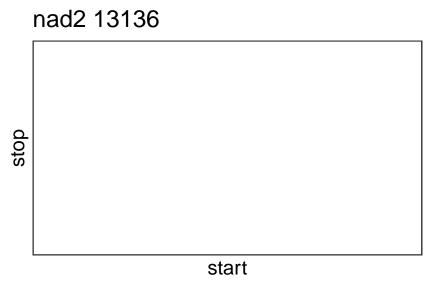


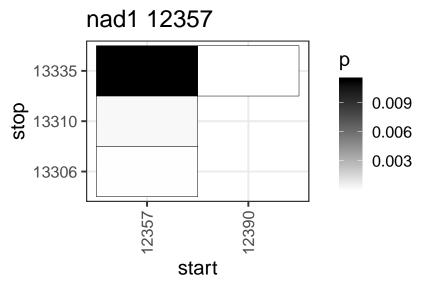


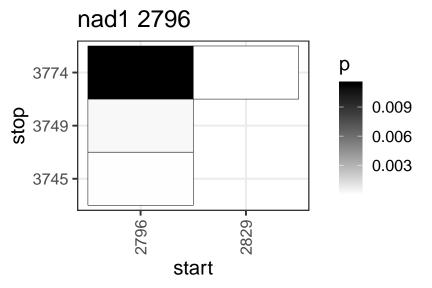


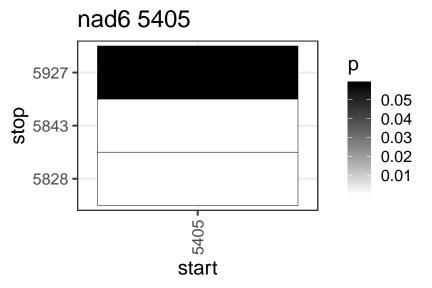


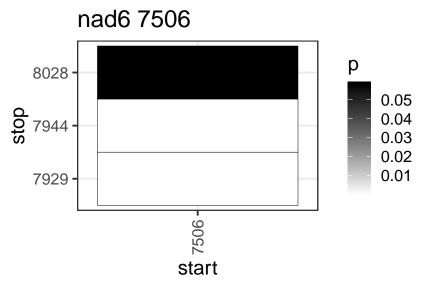
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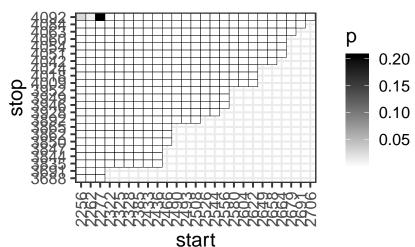


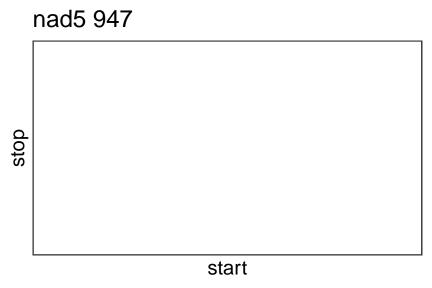


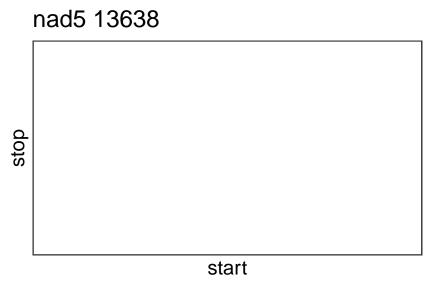
nad6 14966 15488 **-**0.05 0.04 15404 -0.03 0.02 15389 0.01 14966 start

nad6 17067 17589 -0.05 0.04 17505 **-**0.03 0.02 17490 0.01 17067 start

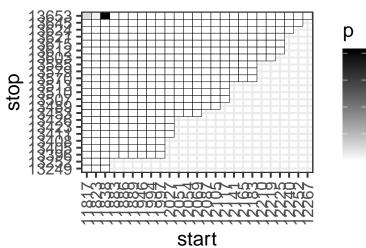
nad5 2277



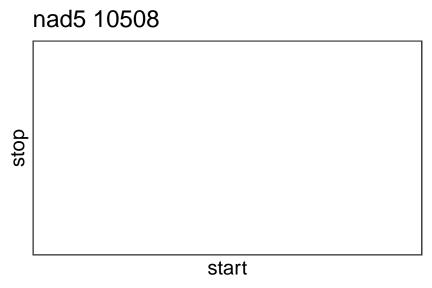


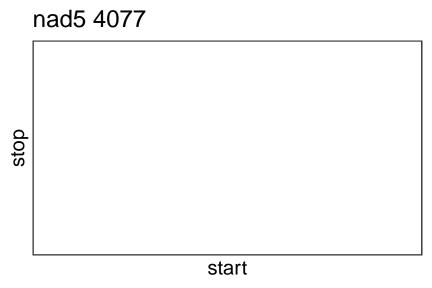


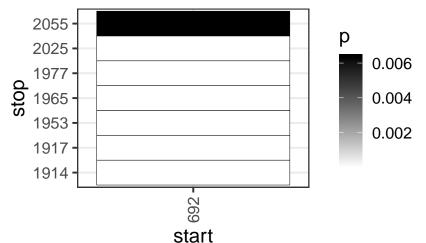
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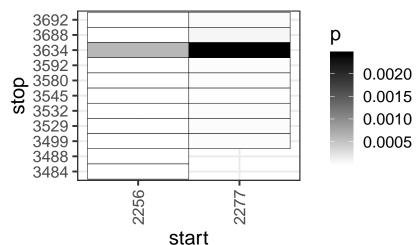


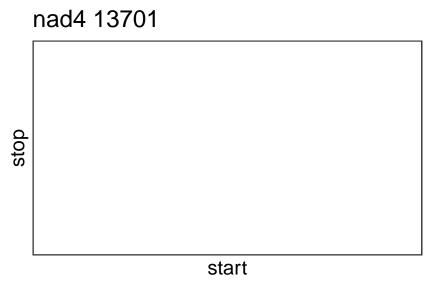


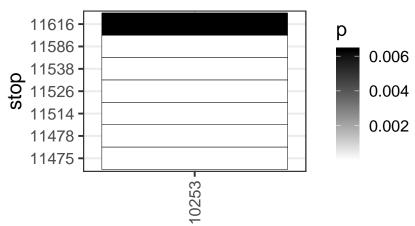












start

