

c_hoic_e t_{5c}_hoic_e t_{6c}_hoic_e pressn pressn_{past} t_{2p}_ressn t_{3p}_ressn t_{4p}_ressn t_{5p}_ressn reward/cost_{past} reward/cost_{past} reward/cost_{past}

pl=43.4 pl=51.2 pl=41.1 pl=95.3 pl=94.6 pl=89.9 pl=92.2 pl=91.5 pl=88.4 pl=76.7 pl=77.5 pl=76.7

pl (pre)=2 pl (pre)=3 pl (pre)=2 pl (pre)=7 pl (pre)=8 pl (pre)=7 pl (pre)=7 pl (pre)=7 pl (pre)=7 pl (pre)=5 pl (pre)=5 pl (pre)=5

md=64.2 md=58.7 md=55.0 md=88.1 md=91.7 md=89.0 md=91.7 md=89.0 md=89.0 md=75.2 md=78.9 md=78.9

md (pre)=2 md (pre)=2 md (pre)=2 md (pre)=2 md (pre)=2 md (pre)=2 md (pre)=2 md (pre)=2 md (pre)=2 md (pre)=2 md (pre)=2 md (pre)=2

