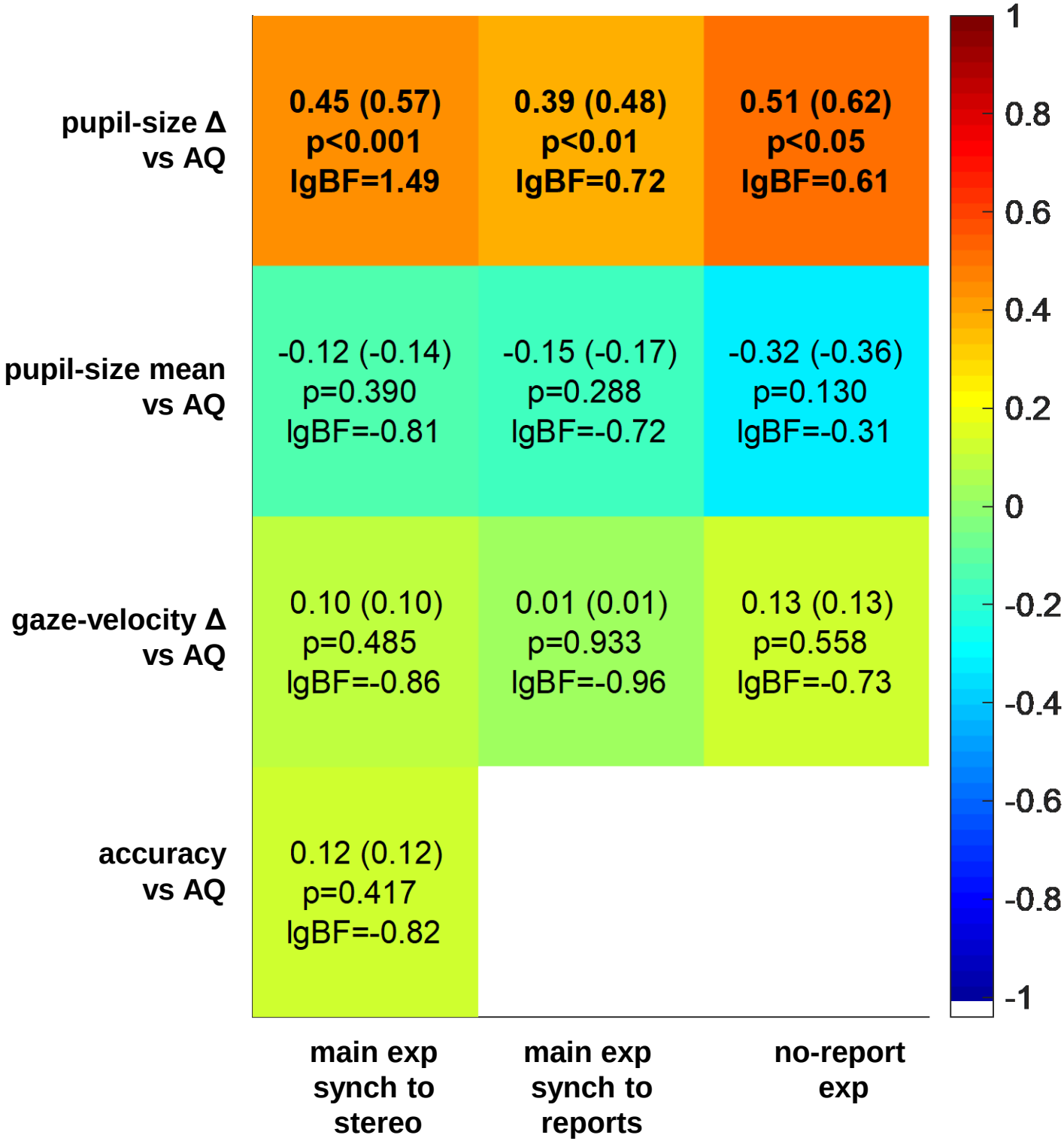
pupil-size Δ vs AQ
0.45 (0.57)
p<0.001
lgBF=1.49
0.39 (0.48)
p<0.01
lgBF=0.72
0.51 (0.62)
p<0.05
lgBF=0.61
pupil-size mean vs AQ
-0.12 (-0.14)
p=0.390
lgBF=-0.81
-0.15 (-0.17)
p=0.288
lgBF=-0.72
-0.32 (-0.36)
p=0.130
lgBF=-0.31
gaze-velocity Δ vs AQ
0.10 (0.10)
p=0.485
lgBF=-0.86
0.01 (0.01)
p=0.933
lgBF=-0.96
0.13 (0.13)
p=0.558
lgBF=-0.73
accuracy vs AQ
0.12 (0.12)
p=0.417
lgBF=-0.82
main exp synch to stereo
main exp synch to reports
no-report exp
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1