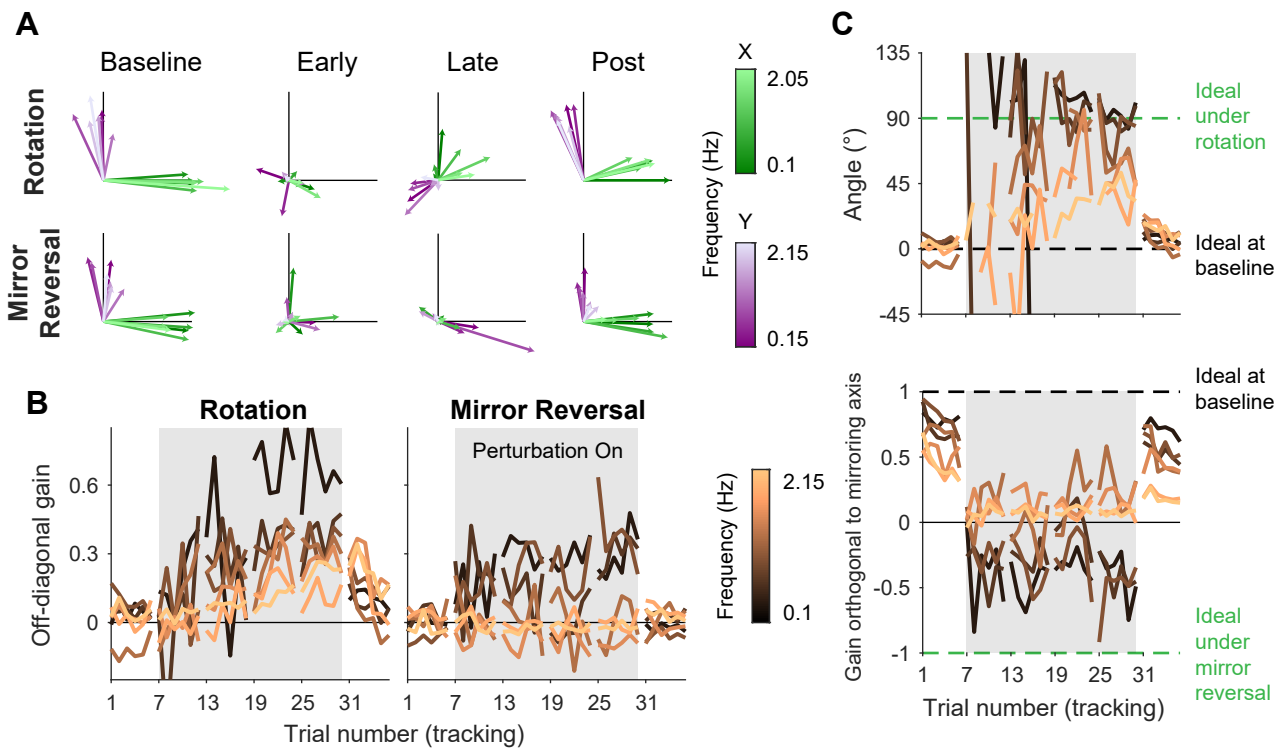
A
Baseline
Early
Late
Post
Rotation
Mirror Reversal
X
2.05
0.1
Y
2.15
0.15
Frequency (Hz)
B
Rotation
Mirror Reversal
Perturbation On
Off-diagonal gain
0.6
0.3
0
1
7
13
19
25
31
Trial number (tracking)
Frequency (Hz)
2.15
0.1
C
Angle (°)
135
90
45
0
-45
Ideal under rotation
Ideal at baseline
Gain orthogonal to mirroring axis
1
0.5
0
-0.5
-1
Ideal at baseline
Ideal under mirror reversal
Trial number (tracking)