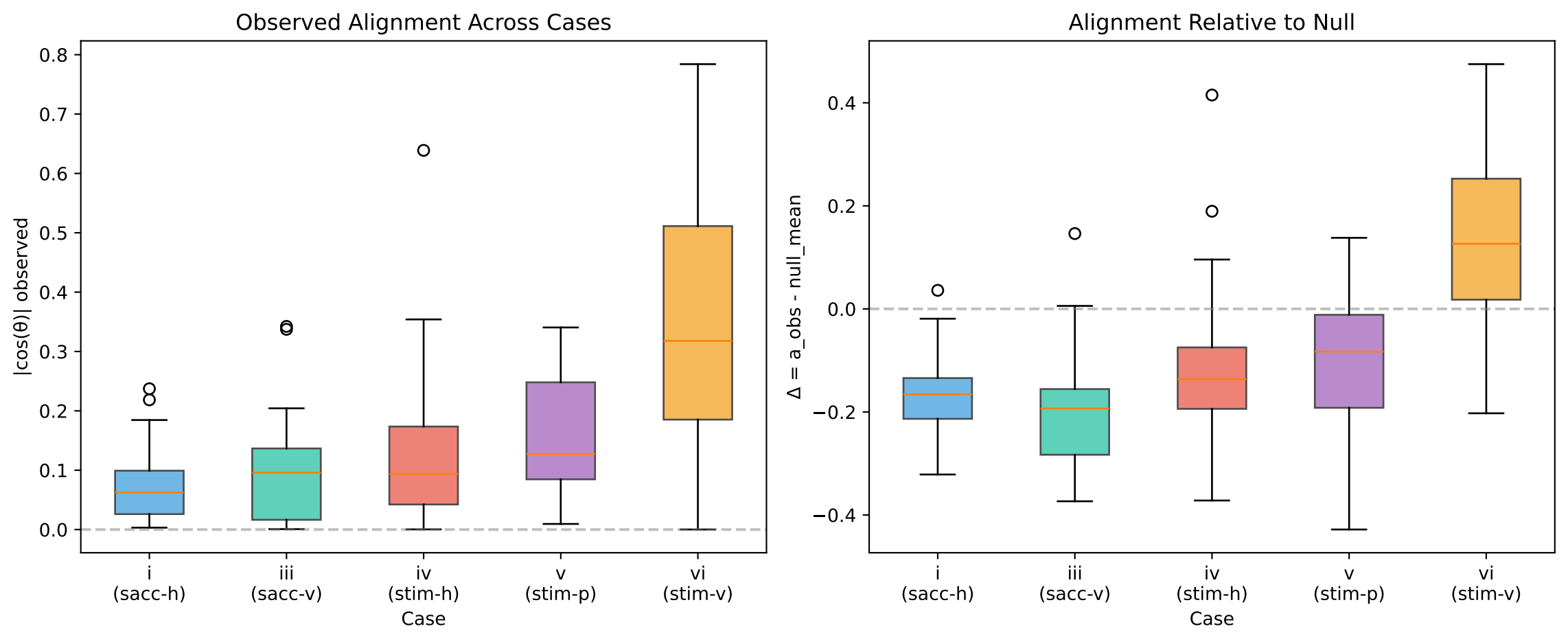
Observed Alignment Across Cases
|cos(θ)| observed
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
i
(sacc-h)
iii
(sacc-v)
iv
(stim-h)
v
(stim-p)
vi
(stim-v)
Case
Alignment Relative to Null
Δ = a_obs - null_mean
−0.4
−0.2
0.0
0.2
0.4
i
(sacc-h)
iii
(sacc-v)
iv
(stim-h)
v
(stim-p)
vi
(stim-v)
Case