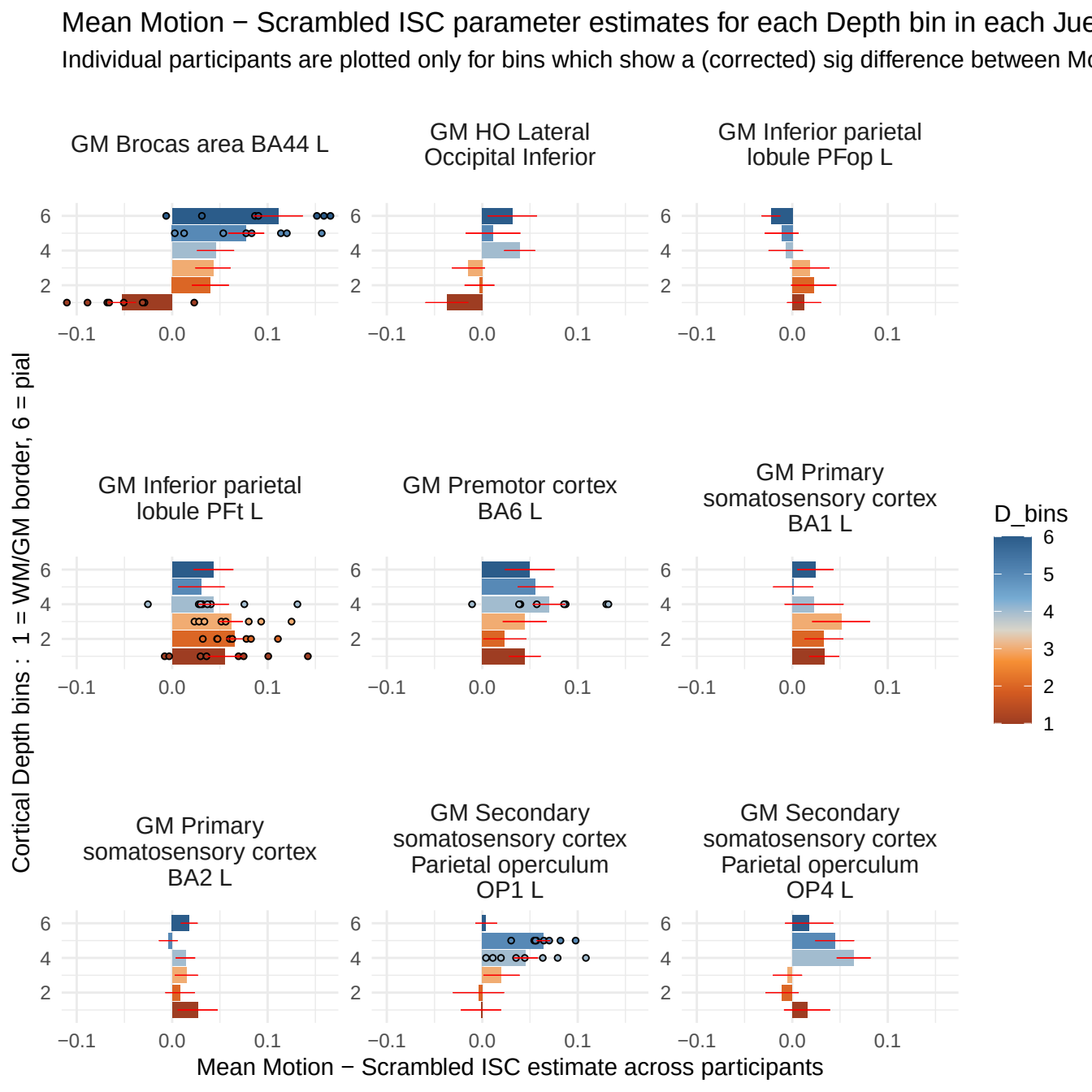
Mean Motion − Scrambled ISC parameter estimates for each Depth bin in each Jue
Individual participants are plotted only for bins which show a (corrected) sig difference between Mo
GM Brocas area BA44 L
GM HO Lateral Occipital Inferior
GM Inferior parietal lobule PFop L
GM Inferior parietal lobule PFt L
GM Premotor cortex BA6 L
GM Primary somatosensory cortex BA1 L
GM Primary somatosensory cortex BA2 L
GM Secondary somatosensory cortex Parietal operculum OP1 L
GM Secondary somatosensory cortex Parietal operculum OP4 L
Cortical Depth bins : 1 = WM/GM border, 6 = pial
Mean Motion − Scrambled ISC estimate across participants
D_bins
6
5
4
3
2
1
6
4
2
−0.1
0.0
0.1