

Integration of motion and form cues for the perception of self-motion in the human brain

Article

Other

Figure 1

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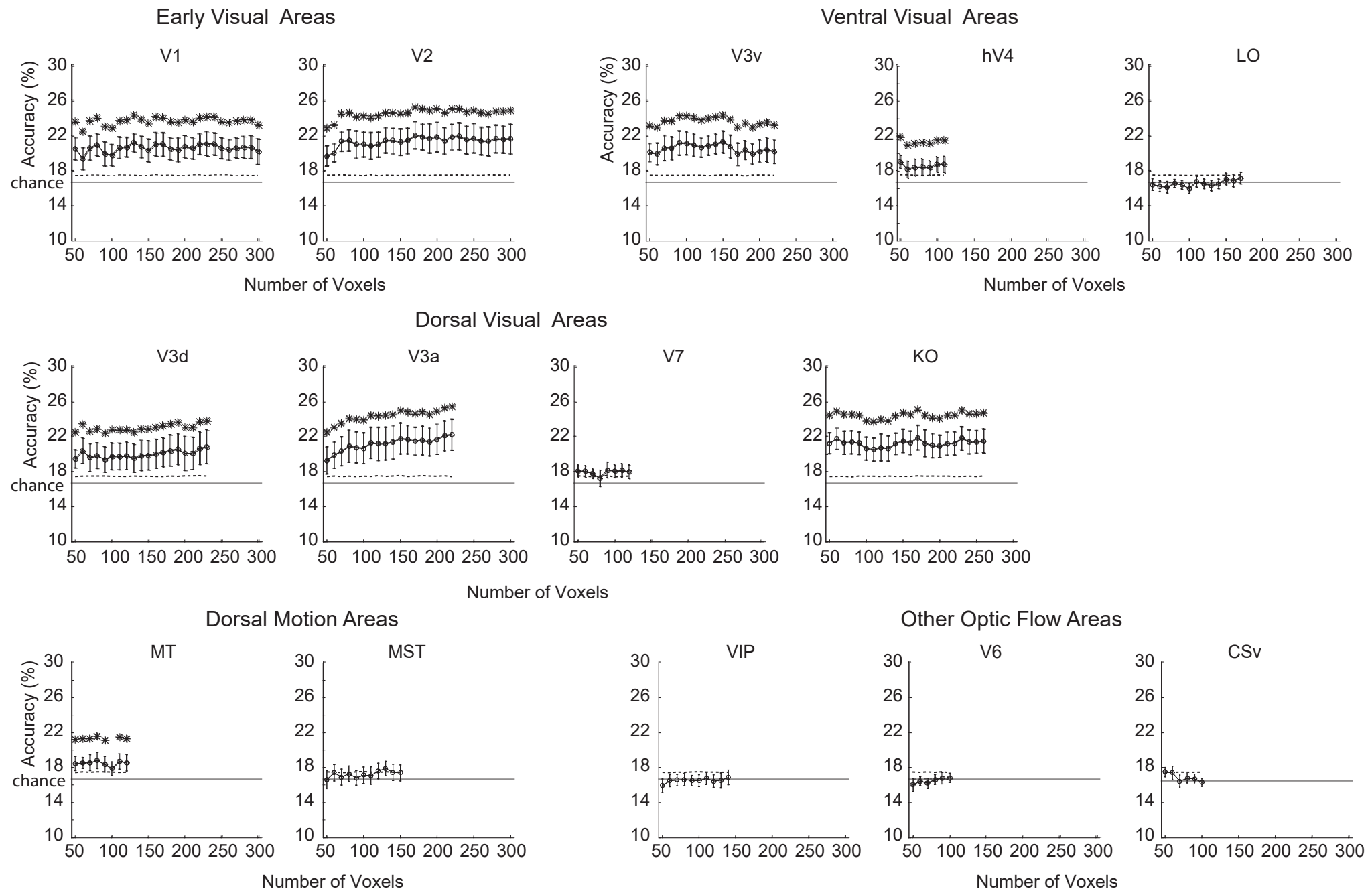


Figure S1. The classifier's decoding accuracy for the six stimuli as a function of the number of selected voxels (starting from 50 to the number that covers the minimum number of the activated voxels across all participants at a step of 10) for each ROI. The dotted lines represent the 95th percentile of the classifier's baseline decoding accuracies after 1000 shuffled tests. The solid lines represent the chance level. The error bars indicate SEs across 14 participants. *: $p < 0.05$ is from Tukey HSD tests that compared the decoding accuracy with the baseline decoding accuracy at each number of voxels.