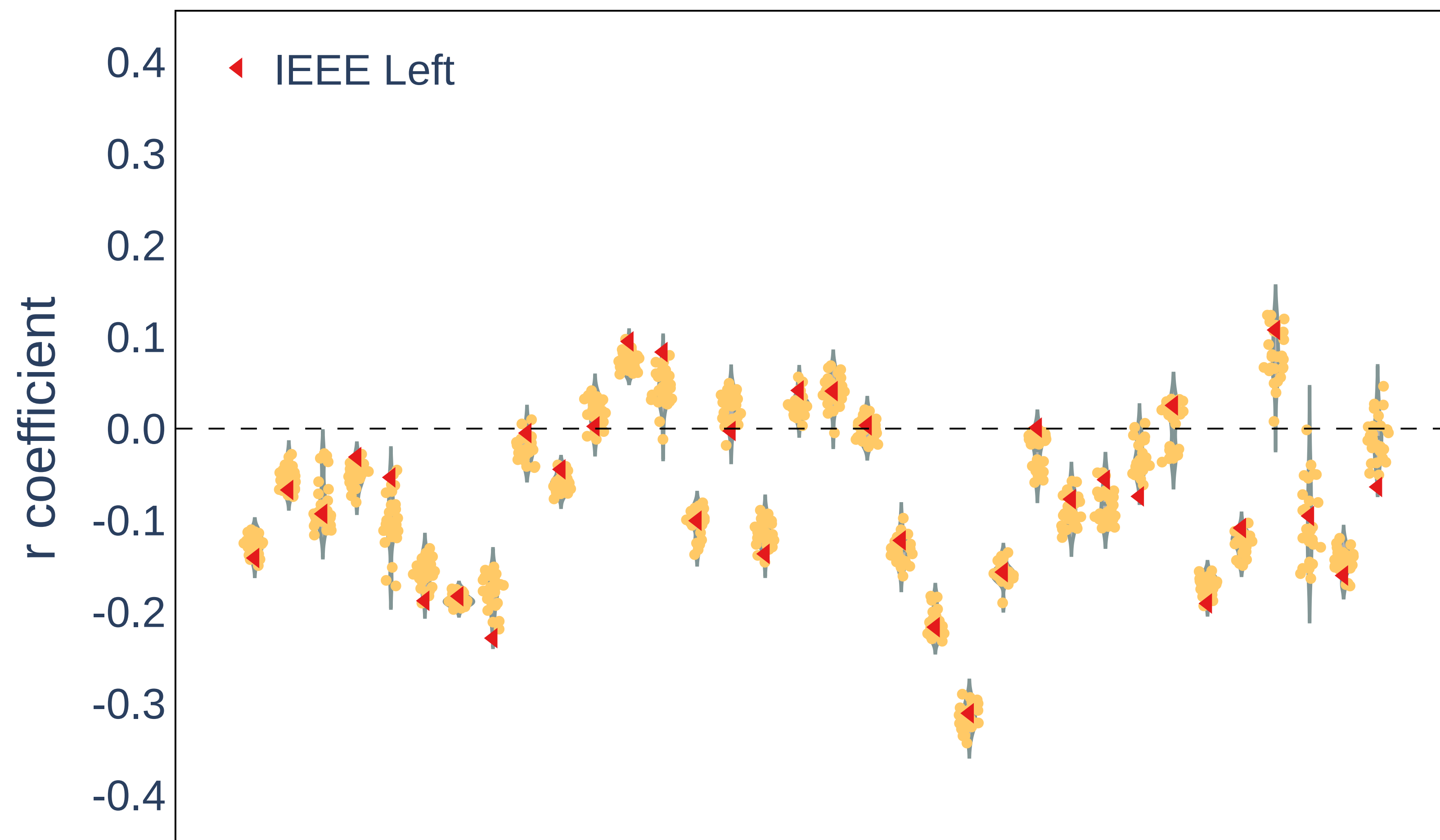
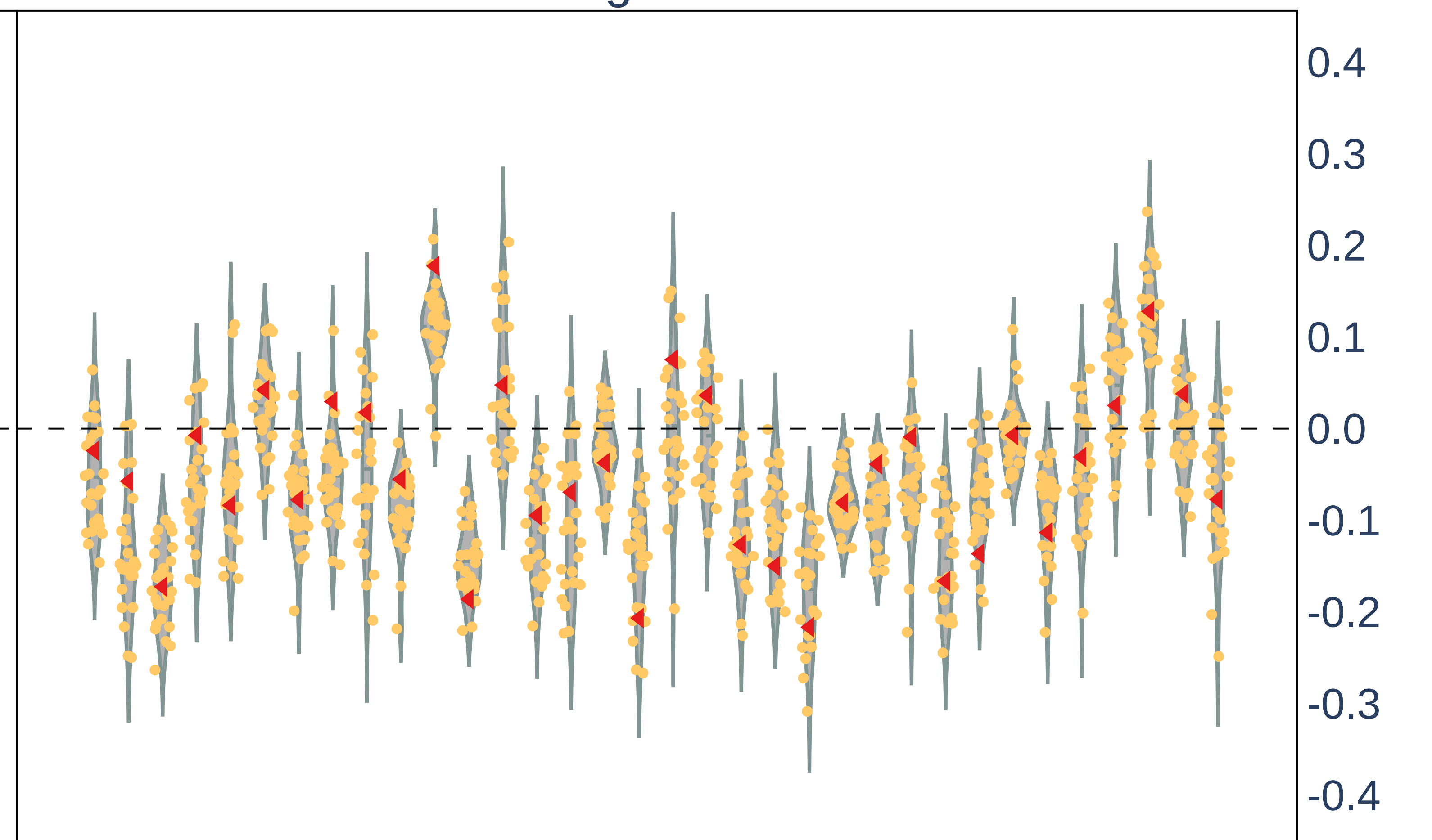


Baseline



Longitudinal



A scatter plot showing the F-value (Y-axis, ranging from 0 to 25) versus the number of features (X-axis, ranging from 1 to 15). The plot compares the performance of three models: Naïve Bayes (represented by blue circles), Logistic Regression (represented by red triangles), and Support Vector Machine (represented by green squares). Each data point includes a vertical error bar. The SVM model generally achieves the highest F-values, peaking at approximately 14.5 for 14 features. Logistic Regression shows a significant peak at 14 features with an F-value of about 12. Naïve Bayes consistently shows the lowest F-values, mostly below 5.

Cortical Region