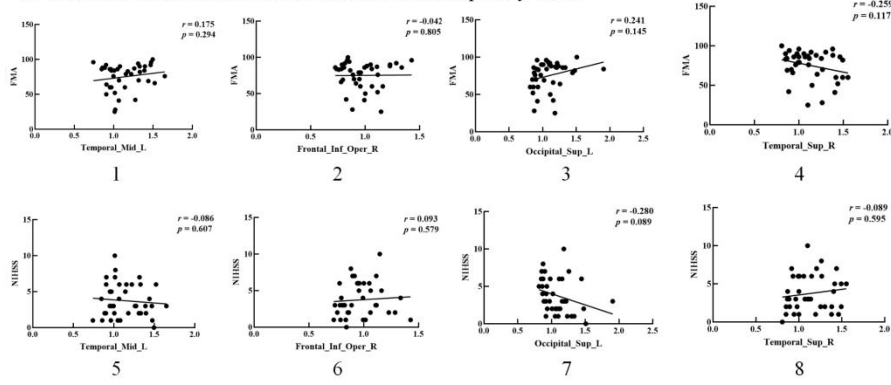
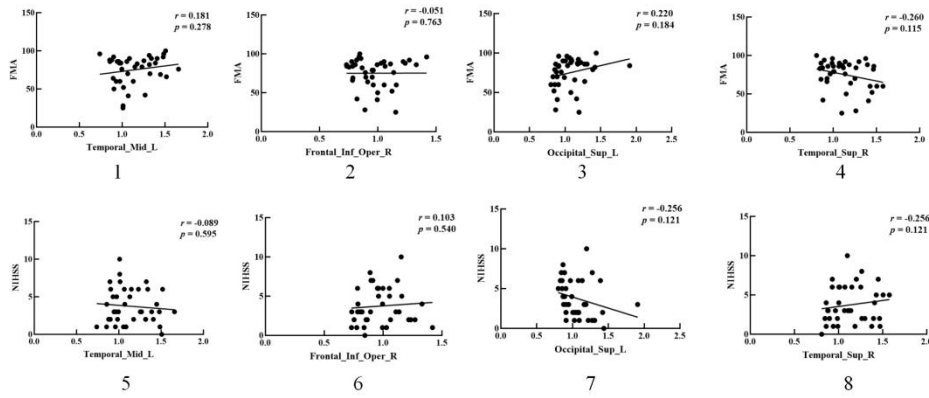


A. FMA and NIHSS scores of Conventional frequency band



B. FMA and NIHSS scores of Slow-4 band



C. FMA and NIHSS scores of Slow-5 band

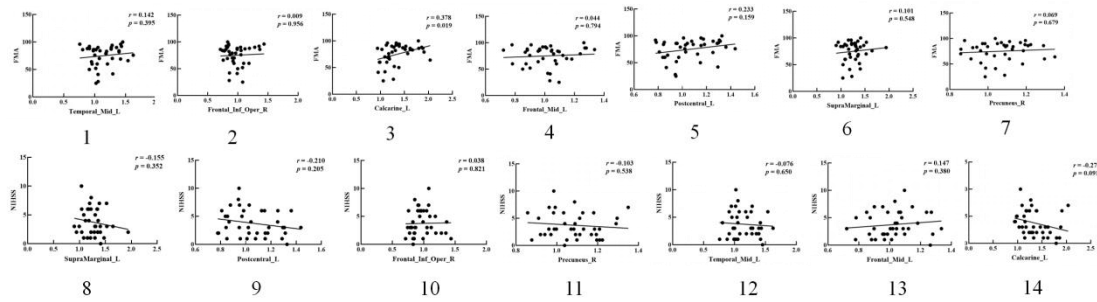


Figure S1 Brain regions showing correlations between FMA/NIHSS scores and Wavelet-ALFF across different frequency bands. (A) Correlation between FMA/NIHSS scores and Wavelet-ALFF in the conventional frequency band. (B) Correlation between FMA/NIHSS scores and Wavelet-ALFF in the slow-4 frequency band. (C) Correlation between FMA/NIHSS scores and Wavelet-ALFF in the slow-5 frequency band.

Temporal_Mid_L, left middle temporal gyrus; Frontal_Inf_Oper_R, right frontal inferior operculum; Occipital_Sup_L, left superior occipital gyrus; Temporal_Sup_R, right superior temporal gyrus; Calcarine_L, left calcarine cortex; Frontal_Mid_L, left middle frontal gyrus; Postcentral_L, left postcentral gyrus; SupraMarginal_L, left supramarginal gyrus; Precuneus_R, right precuneus;