

Distinct Predictive and Recovery EEG Biomarkers of Motor Function after Noninvasive Brain Stimulation in Subacute Stroke Patients

Hyejeong Han, Yerim Huh, Sang Wook Lee, Yun-Hee Kim, Minji Lee*

Supplementary Table 1 EEG acquisition configuration of the 12 subacute stroke patients across visits.

Subject	Visit 1	Visit 2	Visit 3
P-001	27	27	27
P-002	27	27	27
P-003	27	27	27
P-004	27	27	27
P-005	27	12	27
P-006	27	27	27
P-007	27	27	11
P-008	27	27	11
P-009	27	27	27
P-010	11	11	27
P-011	11	11	27
P-012	11	27	27

Note: Values indicate the number of EEG channels recorded for each patient at Visit 1, Visit 2, and Visit 3. Differences in recording systems resulted in varying channel counts across visits for some patients. **Bold values (11- or 12-channel)** denote recordings acquired using reduced-channel EEG systems, whereas 27-channel recordings represent the standard configuration.