Table 1

*Background information, language test scores, and verbal short-term memory test scores*

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **ID** | **Etiology** | **MPO** | **Age** | **Hand.** | **WAB AQ** | **TALSA Pt.****Word Span** | **PNT** **Acc.** | **P-S** | **Primacy** | **Recency** |
| P1 | Left MCA with encephalomalacia in the left frontal lobe extending to the left frontal operculum and insula  | 539 | 53 | R |  88.90 | 3.15 | 162 | -6 | 0.38 | 0.30 |
| P2 | Infarct in the left inferior and mid frontal gyri extending slightly into the anterior temporal lobe |  | 30 48 R |  | 77.00 | 2.20 | 126 | -2 | 0.40 | 0.34 |
| P3 | Left MCA aneurysm, left MCA infarct, left ICA occlusion |  | 55 53 R |  | 77.90 | 4.00 | 148 |  7 | 0.34 | 0.37 |

*MPO = months post onset; Hand. = handedness, WAB AQ = Western Aphasia Battery Aphasia Quotient; TALSA = Temple Assessment of Language and Short-Term Memory in Aphasia; Pt. = pointing; PNT Acc. = Philadelphia Naming Test accuracy; P-S = Phonological-Semantic Score*