

Supplemental Table 1. Summary of demographic, neurological, and language testing information for people with aphasia (PWA).

#	A	G	Ed.	MPO	Number of CVAs	Aphasia type	Aphasia severity	Neuroimaging information	WAB-R scores	
									AC	AQ
1	61	M	20	305	1	Conduction	Moderate	L MCA aneurysm; frontotemporal craniotomy	8.4	70.6
3	57	M	19	76	1	Anomic	Mild	L MCA; infarct in caudate nucleus	9.5	91.8
4	49	M	12	396	1	Anomic	Mild	—	9.6	93.6
5	65	F	16	73	1	Conduction	Moderate	—	7.7	63.2
6	48	F	16	77	1	Broca's	Moderate	L	9.7	73.8
7	56	M	18.5	65	1	Anomic	Mild	L frontal (following blocked carotid)	9.85	85.3
8	67	M	17.5	5	1	Anomic	Mild	L MCA infarct; infarct in L basal ganglia and corona radiata	9.5	84.6
9	72	M	20	96	1	Anomic	Mild	L (following carotid artery endarterectomy)	9.6	95.2
10	35	F	16	53	1	Anomic	Mild	L temporal, occipital, posterior parietal	8.6	81.4
11	59	M	19.5	13	1	Broca's	Severe	L temporal (following hemorrhage)	5.1	25.2
12	43	M	16	51	1	Broca's	Moderate	L frontal, temporal (following hemorrhage)	7.6	64.4
13	48	M	20	65	1	Broca's/ TransMotor	Mild	L MCA infarct	9.85	76.3
14	38	M	12	15	1	Broca's	Moderate	L	9.4	57.6
15	59	M	19	49	1	Anomic	Mild	—	9.9	94.6
16	70	M	20	49	1	Anomic	Mild	L temporoparietal; ischemic CVA (following joint	9.9	99

#	A	G	Ed.	MPO	Number of CVAs	Aphasia type	Aphasia severity	Neuroimaging information	WAB-R scores	
									AC	AQ
17	65	M	19	70	1	Conduction/ Anomic	Mild	replacement surgery) L frontal ischemic CVA	7.65	77.5
18	47	F	16	53	1	Anomic	Moderate	—	7.95	75.3
19	51	F	12	37	1	Broca's	Severe	L	6.95	49.1
21	55	M	14.5	4	1	Broca's	Moderate	L MCA infarct	6.25	54.9
22	62	M	20.5	105	1	Broca's	Moderate	L carotid artery occlusion	8.5	69.8
23	52	F	16	72	1	Anomic	Mild	L	8.9	76
24	65	F	18	140	1	Anomic	Mild	L insular region; L frontal, parietal, extending into basal ganglia	10	89.4
25	62	F	16	98	1	Conduction/ Anomic	Mild	L MCA (following knee surgery); L frontal, temporal, parietal, insular cortex	9.5	90
26	27	M	18	49	1	Anomic	Mild	L	9.95	81.1
27	82	M	16	21	1	Anomic	Mild	L	9.9	96
28	58	F	12	36	1	Anomic	Mild	—	8.8	77
29	24	M	14	52	1	Anomic	Mild	R aneurysm	8.7	78
30	66	F	12	62	1	Conduction	Moderate	L MCA, ischemic infarct; L frontoparietal	8.95	70.9
31	34	F	21	70	1	Anomic	Mild	L MCA infarct	9.6	90.2
32	61	F	20.5	40	1	Anomic	Moderate	Thalamic CVA (following brain tumor removal)	7.9	69
33	73	M	16	144	1	Anomic	Mild	—	10	94.8
34	54	F	19	129	1	Anomic	Mild	L	8.8	90.4
35	73	M	23	39	1	Conduction	Moderate	L temporal	7.95	62.5
36	71	M	12	66	1	Conduction	Severe	L temporoparietal infarct	7.8	31
37	58	F	19	43	1	Broca's	Severe	L	5.2	45
38	71	M	12	228	2	Broca's	Severe	L MCA infarct	4.2	10.8

#	A	G	Ed.	MPO	Number of CVAs	Aphasia type	Aphasia severity	Neuroimaging information	WAB-R scores	
									AC	AQ
39	49	F	13	34	1	Conduction	Mild	L temporoparietal	6.9	83
40	59	M	14	66	1	Anomic	Mild	L frontal	8.6	89.2
41	51	M	12	163	1	Anomic	Mild	L	8.6	85.2

Note. A = age (years); G = gender; Ed. = education (years); MPO = months post-onset; CVAs = cerebrovascular accidents; MCA = middle cerebral artery. Neuroimaging information: L = left hemisphere; R = right hemisphere. WAB-R = Western Aphasia Battery–Revised (Kertesz, 2007); subtests: AC = Auditory Verbal Comprehension score (max. = 10); AQ = Aphasia Quotient (max. = 100).

Reference

Kertesz, A. (2007). *Western Aphasia Battery–Revised*. San Antonio, TX: The Psychological Corporation.