

Supplemental Material S6: Demographic and aphasia information from AphasiaBank for each of the PwA examined using the Flu-ID Aphasia

Pair	AphasiaBank Code	Age at Testing (years)	Gender	Education (years)	Occupation	Aphasia Type	WAB AQ	WAB Fluency Score	Aphasia Duration (years)	Dys	AoS	Fluency Rating
1	tap10a	63.9	M	16	nurse	Anomic	67.8	8	1.4	N	N	70.8
1	MSU01a	79.9	M	18	social worker	Anomic	89.6	9	1.0	N	N	68.9
2A	kurland17a	55.1	F	12	pre-school teacher	Anomic	80.2	6	0.6	N	N	57.4
2B	williamson23a	60.8	M	16	computer security	Wernicke	36.8	8	2.7	N	N	57.5
3	BU02a	66.3	F	12	home health care	Transcortical Motor	63.5	4	1.2	N	N	47.8
3	kurland10a	78.0	F	12	teacher	Anomic	85.1	8	0.5	N	N	47.8
4	ACWT09a	56.2	F	13	restaurant manager	Broca	80.1	8	7.9	N	Y	38.0
4	elman12a	57.4	M	20	optometry	Wernicke	74.4	8	3.5	N	N	38.0
5	kurland03a	81.4	F	18	librarian	Anomic	83.6	6	6.5	N	N	35.8
5	whiteside02a	74.6	F	14	project manager	Conduction	60.7	6	1.0	N	N	35.8
6	ACWT02a	53.1	F	14	massage therapist	Broca	74.6	4	3.3	N	Y	28.4
6	adler18a	71.5	M	12	truckdriver	Transcortical Motor	59.8	2	5.8	Y	Y	28.3
7	BU03a	58.7	M	16	finance	Conduction	77.9	6	1.5	N	N	24.3
7	whiteside09a	55.4	M	14	administrator	Broca	78.7	5	5.1	N	Y	24.2
8A	kurland08a	67.5	F	14	grants administrator	Anomic	92.2	8	2.1	N	N	19.6
8B	adler01a	58.9	M	13	iron worker	Anomic	86.8	8	1.3	Y	Y	19.5
9	tap16a	42.9	M	16	police officer	Broca	56.7	4	0.9	Y	Y	11.7
9	cmu02b	42.9	M	16	sales	Broca	59.6	4	11.7	Y	N	11.6

WAB-AQ = Western Aphasia Battery Aphasia Quotient, representing overall severity of aphasia; Dys = dysarthria; AoS = apraxia of speech.