

**Supplemental Table 2.** Learning and best fit model scores for all participants with aphasia (PWA) and control (Cn) participants.

<b>Participant</b>	<b>Slope Score</b>	<b>Model Score Training</b>	<b>Training Strategy</b>	<b>Model Score Testing</b>	<b>Testing Strategy</b>
PWA1	-0.52	0.03	RP	0.01	RP
PWA2	-6.494	0.02	RP	0.03	RP
PWA3	2.55	0.02	RP	0.03	RP
PWA4	-1.90	0.02	RP	0.01	RP
PWA5	0.445	0.01	RP	0.01	RP
PWA6	-0.78	0.01	RP	0.01	RP
PWA7	-0.562	0.04	RP	0.01	RP
PWA8	-1.17	0.02	RP	0.02	RP
PWA9	-0.52	0.02	RP	0.01	RP
PWA10	1.98	0.04	RP	0.02	RP
PWA11	1.472	0.01	RP	0.01	RP
PWA12	-1.126	0.07	RP	0.10	RP
PWA13	-2.857	0.01	RP	0.01	RP
PWA14	0.346	0.01	RP	0.03	RP
PWA15	2.511	0.01	RP	0.01	RP
PWA16	1.43	0.04	RP	0.02	RP
PWA17	-0.22	0.01	RP	0.01	RP
PWA18	-0.65	0.01	RP	0.04	RP
PWA19	-0.52	0.02	RP	0.00	RP
PWA20	-0.78	0.05	RP	0.37	RP
PWA21	-4.24	0.04	RP	0.02	RP
PWA22	-0.77	0.14	RP	0.02	RP
PWA23	-1.17	0.03	SF – 4	0.02	RP
PWA24	6.429	0.02	RP	0.03	SF – 9
PWA25	8.57	0.02	RP	0.04	SF – 9
PWA26	-3.33	0.04	RP	0.04	SF – 8
PWA27	-9.74	0.01	RP	0.05	SF – 6
PWA28	-7.489	0.04	RP	0.09	SF – 3
PWA29	7.79	0.01	RP	0.02	SF – 2
PWA30	10	0.03	RP	0.03	SF – 10
PWA31	-0.52	0.03	RP	0.05	SF – 10
PWA32	9.87	0.02	RP	0.04	SF – 10
PWA33	5.84	0.01	RP	0.03	SF – 3
PWA34	7.79	0.02	RP	0.03	SF – 10
PWA35	7.45	0.02	RP	0.05	SF – 1
PWA36	8.18	0.04	SF – 1	0.03	SF – 1
PWA37	2.27	0.02	SF – 8	0.02	SF – 8

PWA38	5.76	0.02	SF – 6	0.02	SF – 6
PWA39	8.7	0.04	SF – 6	0.03	SF – 6
PWA40	6.36	0.02	SF – 6	0.02	SF – 6
PWA41	10.26	0.02	SF – 3	0.04	SF – 3
PWA42	8.48	0.05	SF – 2	0.03	SF – 2
PWA43	9.48	0.02	SF – 2	0.03	SF – 2
PWA44	9.22	0.03	SF – 1	0.04	SF – 1
PWA45	3.94	0.03	OMC	0.03	SF – 6
PWA46	6.02	0.03	OMC	0.06	SF – 8
PWA47	7.66	0.03	OMC	0.04	SF – 5
PWA48	9.31	0.04	RP	0.04	OMC
PWA49	6.71	0.04	RP	0.03	OMC
PWA50	8.766	0.04	SF – 9	0.04	OMC
PWA51	10.26	0.04	SF – 10	0.03	OMC
PWA52	8.44	0.07	SF – 9	0.06	OMC
PWA53	9.48	0.04	OMC	0.03	OMC
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Cn1	4.63	0.04	SF – 4	0.03	RP
Cn2	9.74	0.02	OMC	0.04	OMC
Cn3	11.56	0.03	OMC	0.01	OMC
Cn4	10.52	0.05	RP	0.03	OMC
Cn5	7.71	0.04	OMC	0.06	OMC
Cn6	3.07	0.02	RP	0.01	SF – 9
Cn7	8.70	0.01	SF – 10	0.04	SF – 6
Cn8	6.62	0.03	OMC	0.04	SF – 5
Cn9	7.96	0.03	RP	0.04	SF – 4
Cn10	–3.64	0.01	RP	0.03	SF – 1
Cn11	8.96	0.03	RP	0.04	SF – 10
Cn12	5.89	0.09	RP	0.02	SF – 10

*Note.* RP = random pattern; SF = single feature strategy, which is presented here with the number of the feature dimension to which the participant attended; OMC = optimal multi-cue.