Supplemental Material S5. TI mechanisms: Distribution and rate of simultaneous use by each conversation dyad condition.

Conversation Dyad Type	TI Mechanism %/(raw data)				Number of Methods %/(raw data)		
	NC-TI	T-C	DD	CO	0	1	2+
Data for Each Participant Group with SLP-PS							
PWAmild (with SLP-Ps)	7.9 (8/101)	30.7 (31/101)	52.5 (53/101)	61.4 (62/101)	7.9 (8/101)	50.5 (51/101)	41.6 (42/101)
PWAmod (with SLP-Ps)	11.1 (4/36)	36.1 (13/36)	33.3 (12/36)	58.3 (21/36)	11.1 (4/36)	55.6 (20/36)	33.3 (12/36)
M-PWoA (with SLP-Ps)	0.7 (1/149)	22.8 (34/149)	46.9 (70/149)	81.2 (121/149)	0.7 (1/149)	53.0 (79/149)	46.3 (69/149)
Data for SLP-Ps with Each Participant Group							
SLP-Ps (with PWAmild)	5.3 (7/133)	48.1 (64/133)	36.1 (48/133)	74.4 (99/133)	5.3 (7/133)	39.9 (53/133)	54.9 (73/133)
SLP-Ps (with PWAmod)	0.0 (0/96)	64.6 (62/96)	36.5 (35/96)	70.8 (68/96)	0.0 (0/96)	37.5 (36/96)	62.5 (60/96)
SLP-Ps (with M-PWoA)	1.9 (3/158)	33.5 (53/158)	32.3 (51/158)	75.3 (119/158)	1.9 (3/158)	54.4 (86/158)	43.7 (69/158)

Note. TI = topic initiation; Conversation Dyad Type = each dyad group, data is for group named first, e.g., PWAmild (with SLP-Ps) reports data from the people with aphasia, mild when they were in conversation with speech-language pathologist partners; NC-TI = noncoherent topic initiation; T-C = topic-closing; DD = discontinuity device; CO = cohesion; items in these columns do not add to 100% because mechanisms could be used simultaneously; 0 = no explicit method of topic initiation (i.e., noncoherent topic initiation); 1 = 1 method of topic initiation used; 2+ = 2 or more methods of topic initiation used; PWAmild = persons with aphasia, mild; SLP-P speech-language pathologist partner; PWAmod = persons with aphasia, moderate; M-PWoA = people without aphasia.