

Sahraoui Corpus

**Participants:** 5 aphasic participants and 6 control participants

Sample characteristics: Agrammatic speakers

<b>CHAT and Audio Media files</b>	<b>Gender/Age</b>	<b>Years of education after junior high school</b>	<b>Years;months post onset</b>	<b>Fluency (speech rate; words per minute)</b>	<b>Etiology</b>	<b>Aphasia severity</b>	<b>Former occupation</b>
<b>Agrammatic speakers</b>							
PC_agr1.cha PC_agr2.cha PC_agr3.cha	m/51	2	1 ; 3	slow (30 WPM)	LH ischemic stroke	severe	head manager
BR_agr1.cha BR_agr2.cha BR_agr3.cha	m/52	6	6 ; 7	slow (25 WPM)	LH ischemic stroke	severe, phonemic paraphasias	head teacher (primary school)
MC_agr1.cha MC_agr2.cha MC_agr3.cha	m/44	14	4 ; 0	slow (44 WPM)	LH ischemic stroke	severe, anomia and paraphasias	surgeon, head doctor (functional rehabilitation)
SB_agr1.cha SB_agr2.cha SB_agr3.cha	m/56	7	4 ; 6	slow (38 WPM)	LH ischemic stroke	severe	teacher (highschool, physics) instructor
PB_agr1.cha PB_agr2.cha PB_agr3.cha	m/41	9	9 ; 1	medium (66 WPM)	LH ischemic stroke	mild, paraphasias	lawyer

Sample characteristics: Control speakers

<b>CHAT and audio Media files</b>	<b>Gender/Age</b>	<b>Years of education after junior high school</b>	<b>Occupation</b>
<b>Control speakers</b>			
FX_contr1.cha FX_contr2.cha FX_contr3.cha	m/44	3	no occupation former restaurant owner
GG_contr1.cha GG_contr2.cha GG_contr3.cha	m/57	3	technician
GBis_contr1.cha GBis_contr2.cha GBis_contr3.cha	m/36	5	technician
GB_contr1.cha GB_contr2.cha GB_contr3.cha	m/59	11	lecturer / researcher (chemistry)

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<b>LL_contr1.cha</b>			lecturer /
<b>LL_contr2.cha</b>	m/32	11	researcher
<b>LL_contr3.cha</b>			(physics)
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<b>LMa_contr1.cha</b>			
<b>LMa_contr2.cha</b>	m/61	14	doctor
<b>LMa_contr3.cha</b>			

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