

# Appendix C. PMLUg measures for all children\*

Language.	ID	Name	Sex	Age	Words	$\sigma$ -t	C-t	PMLUg-t	PMLU-p	$\sigma$ -p	C-p	CorrCs-p	PWPg
English_NA	EN01	Charlie	m	30	54	65	99	263	177	59	67	51	0.67
English_NA	EN02	Alex	m	21	26	32	51	134	80	32	31	17	0.60
English_NA	EN03	Lily	f	21	122	166	359	884	630	162	287	181	0.71
English_NA	EN04	Ethan	m	22	157	203	356	915	688	195	270	223	0.75
English_NA	EN05	Naima	f	21	172	261	448	1157	914	249	361	304	0.79
English_NA	EN06	Violet	f	21	98	153	240	633	450	143	180	127	0.71
English_NA	EN07	William	m	21	51	64	104	272	188	61	80	47	0.69
English_NA	EN08	Julia	f	22	45	58	99	256	204	57	79	68	0.80
English_NA	EN09	SR	f	26	75	107	191	489	309	99	139	71	0.63
English_UK	EN10	Amahl	m	26	175	312	526	1364	901	306	400	195	0.66
Dutch	ND01	Catootje	f	22	82	119	207	533	380	113	150	117	0.71
Dutch	ND02	David	m	23	172	323	516	1355	987	303	379	305	0.73
Dutch	ND03	Enzo	m	23	125	223	337	897	674	206	262	206	0.75
Dutch	ND04	Eva	f	21	90	149	232	613	449	132	177	140	0.73
Dutch	ND05	Jarmo	m	22	30	44	68	180	111	42	42	27	0.62
Dutch	ND06	Leon	m	22	93	139	230	599	446	131	173	142	0.74
Dutch	ND07	Leonie	f	22	50	74	120	314	207	73	93	41	0.66
Dutch	ND08	Robin	f	21	61	97	151	399	257	88	104	65	0.64
Dutch	ND09	Tirza	f	21	57	80	115	310	241	75	94	72	0.78
Dutch	ND10	Tom	m	21	42	65	110	285	192	59	75	58	0.67
Japanese	JP01	Tai	m	18	41	84	84	252	206	76	71	59	0.82
Japanese	JP02	Hiromi	f	23	45	91	101	293	237	83	87	67	0.81
Japanese	JP03	Hiromi	f	23.9	47	98	122	342	251	87	98	66	0.73
Japanese	JP04	Hiromi	f	24.1	65	143	168	479	367	124	143	100	0.77
Japanese	JP05	Kenta	m	26	32	72	78	228	136	53	57	26	0.60
Japanese	JP06	Kenta	m	27	28	76	71	218	144	63	51	30	0.66
Japanese	JP07	Takeru	m	23	86	207	209	625	471	180	172	119	0.75
Japanese	JP08	Takeru	m	23.5	79	102	125	352	254	96	93	65	0.72
Japanese	JP09	Takeru	m	25	92	224	256	736	590	212	224	154	0.80
Japanese	JP10	JP322	f	27	50	122	133	388	260	74	99	87	0.67
Portuguese	P01	Clara	f	22	47	83	80	243	194	78	65	51	0.80
Portuguese	P02	Ines	f	21	113	229	259	747	523	208	195	120	0.70
Portuguese	P03	Joana	f	24	82	180	202	584	316	115	132	69	0.54
Portuguese	P04	Joao L	m	22	59	130	135	400	248	102	100	46	0.62
Portuguese	P05	JoaoPedro	m	24	103	217	243	703	388	169	129	90	0.55
Portuguese	P06	Laura	f	26	175	384	447	1278	1135	362	419	354	0.89
Portuguese	P07	Luis	m	22	104	229	245	719	474	176	168	130	0.66
Portuguese	P08	Luis	m	24	177	381	423	1227	843	299	331	213	0.69
Portuguese	P09	Marta	f	22	124	265	309	883	671	224	261	186	0.76
Portuguese	P010	Raquel	f	23	121	250	276	802	576	204	212	160	0.72
Spanish	SP01	Juan	m	24	73	149	163	475	380	129	134	117	0.8
Spanish	SP02	Irene	f	21	111	231	245	721	610	228	203	179	0.85
Spanish	SP03	Jose	m	21	80	186	213	612	400	175	162	63	0.65
Spanish	SP04	Maria	f	22	108	248	279	806	523	227	212	84	0.65
Spanish	SP05	Miguel	m	21	84	183	212	607	376	165	159	52	0.62
Spanish	SP06	Jens	m	24	94	218	257	732	550	199	209	142	0.75
Spanish	SP07	Manuel	m	21.5	120	261	294	849	625	234	230	161	0.74
Spanish	SP08	Nils	m	21	83	205	237	679	447	163	171	113	0.66
Spanish	SP09	Simon	m	23	73	168	196	560	333	136	130	67	0.59
Spanish	SP10	Simon	m	24	73	179	209	597	361	148	144	69	0.60
Xi'iüy	NP01	NPHD	m	24	105	192	291	774	447	138	173	136	0.58
Xi'iüy	NP02	NPNV2806	f	23	88	160	220	600	496	140	190	166	0.83
Xi'iüy	NP03	NPEH1708	m	29	138	295	376	1047	675	222	254	199	0.64
Xi'iüy	NP04	NPJL1202	m	23	175	370	491	1352	1032	301	401	330	0.76
Xi'iüy	NP05	NPJL1505	m	26	179	356	500	1356	982	280	388	314	0.72

Xi'iùy	NP06 NPR	m	20	108	247	302	851	528	168	200	160	0.62
Xi'iùy	NP07 PR2510	m	23	151	326	387	1100	671	227	261	183	0.61
Xi'iùy	NP08 NPS1412	f	24	109	216	285	786	521	163	199	159	0.66
Xi'iùy	NP09 PJM3011	m	32	59	131	152	435	248	82	97	69	0.57
Xi'iùy	NP10 PG2407	f	34	190	432	546	1524	1246	380	466	400	0.82

#### \*Abbreviations

C-p	Number of produced consonants
C-t	Number of target consonants
CorrCs-p	Number of correct consonants produced
ID	Session code
PMLUg-p	Produced PMLUg
PMLUg-t	Target PMLUg
NA	North America
UK	United Kingdom
$\sigma$ -p	Number of produced syllables
$\sigma$ -t	Number of target syllables