

Supplementary Table C. Sensitivity and specificity values (and 95% confidence intervals) for measures from each study.

Study	Measure	Sensitivity	Specificity
Girbau & Schwartz, 2008	Nonword repetition	0.818 (0.482, 0.977)	0.909 (0.587, 0.998)
Gutiérrez-Clellen & DeCurtis, 1999	Formal word definition	0.500 (0.157, 0.843)	1.000 (0.664, 1.000)
Gutiérrez-Clellen et al., 2006	Spanish Morphosyntax Test–4 ^a	0.875 (0.473, 0.997)	1.000 (0.631, 1.000)
	Spanish Morphosyntax Test–5 ^b	1.000 (0.590, 1.000)	1.000 (0.590, 1.000)
	Spanish Morphosyntax Test–6 ^c	0.429 (0.099, 0.816)	1.000 (0.590, 1.000)
Gutiérrez-Clellen & Simon-Cereijido, 2007	English Morphosyntax Test	0.800 (0.444, 0.975)	0.900 (0.555, 0.997)
Gutiérrez-Clellen et al., 2008	Finite verb marking	0.909 (0.587, 0.998)	0.625 (0.354, 0.848)
	Obligatory subject	0.091 (0.002, 0.413)	1.000 (0.794, 1.000)
Jacobson & Schwartz, 2005	Past tense, regular verb	0.917 (0.615, 0.998)	0.867 (0.595, 0.983)
	Past tense, irregular verb	0.917 (0.615, 0.998)	0.733 (0.449, 0.922)
	Past tense, nonsense verb	1.000 (0.735, 1.000)	0.733 (0.449, 0.922)
Restrepo, 1998	PRSLP+NETU ^d	0.875 (0.473, 0.997)	1.000 (0.631, 1.000)
	PRSLP+NETU+MLTU+FHSLP ^d	0.875 (0.473, 0.997)	1.000 (0.631, 1.000)
Roseberry & Connell, 1991	Invented morpheme	0.769 (0.462, 0.950)	0.923 (0.640, 0.998)
Simon-Cereijido & Gutiérrez-Clellen 2007	MLU+UNGRAMM ^d	0.800 (0.284, 0.995)	0.800 (0.284, 0.995)
	CLITIC+VERB+ART ^d	0.800 (0.284, 0.995)	0.800 (0.284, 0.995)
	MLU+THEME+DITRAN ^d	1.000 (0.478, 1.000)	0.800 (0.284, 0.995)

Note. PRSLP = parent report of speech and language problems; NETU = number of errors per T-unit; MLTU = mean length of T-unit; FHSLP = family history of speech and language problems; MLU = mean length of utterance in words; UNGRAMM = percentage utterances with grammatical errors; CLITIC = clitic errors; VERB = verb errors; ART = article errors; THEME = percentage correct use of theme arguments; DITRAN = percentage of ditransitive verbs.

^{a,b,c} Spanish Morphosyntax Test in children aged 4;0–5;1, 5;2–5;11, and 6;1–7;0, respectively. ^dMeasure derived from discriminant function analyses.