Supplemental material, Andres et al., "Pedigree-Based Gene Mapping Supports Previous Loci and Reveals Novel Suggestive Loci in Specific Language Impairment," JSLHR, https://doi.org/10.1044/2020 JSLHR-20-00102

SNPs	Chr	hg19 Position (Mbp)	Single-Point LOD score
rs2053372	2	24.91	2.03
rs935172	2	26.80	2.03
rs1386382	2	78.02	2.03
rs1545133	2	113.31	2.08
rs934748	2	113.36	2.08
rs1907642	3	111.74	2.21
rs7785205	7	0.93	2.08
rs2780701	9	93.57	2.38
rs984071	9	113.14	2.51
rs12450112	17	12.21	2.08

Supplemental Table S5. Additional single nucleotide polymorphisms (SNPs) with single-point logarithm of odds (LOD) scores > 2.0 in family 315 genome-wide.

Note. Chr = chromosome; Mbp = megabases.