Figure S1. Pedigrees of the seven families with recurrent SPTB included in the linkage analysis. Affected individuals are shown by half-black symbols. The individuals genotyped in the linkage study are indicated by a number (n = 89). Squares represent males, circles represent females. The diamonds denote an unspecified number of term infants, the smaller diamonds with a line through the symbol represent a miscarriage, and the lines through the other symbols indicate that the person is deceased. Each family is presented as two separate pedigrees, where the affection status refers to either being born preterm (affected fetus/infant phenotype, n = 41) or giving preterm birth (affected mother phenotype, n = 21): (A) family 24, (B) family 70, (C) family 126, (D) family 150, (E) family 185, (F) family 210, and (G) family 253.
Family 126  Affected infant

Family 126  Affected mother
Family 185  Affected infant

Family 185  Affected mother
Family 253  
Affected infant

Family 253  
Affected mother