

Supplementary Table 1.

SNPs Associated ($P < 5 \times 10^{-5}$) with the Socransky Trait (periodontal complex trait 1)¹² Among 909 European American Participants of the DARIC Cohort

SNP	Closest Reference Gene	MAF	<i>P</i> Value
rs1633266	IFI16	0.118	3.1×10^{-8}
rs1616024	IFI16	0.131	1.3×10^{-7}
rs1772407	IFI16	0.130	1.5×10^{-7}
rs3754460	IFI16	0.130	1.7×10^{-7}
rs1633267	IFI16	0.130	1.8×10^{-7}
rs3768515	IFI16	0.130	1.9×10^{-7}
rs12098223	IFI16	0.130	2.0×10^{-7}
rs3018316	IFI16	0.131	2.0×10^{-7}
rs2814771	IFI16	0.131	2.0×10^{-7}
rs2793845	AIM2	0.131	2.0×10^{-7}
rs3768513	IFI16	0.130	2.0×10^{-7}
rs3737522	IFI16	0.131	2.0×10^{-7}
rs6940	IFI16	0.131	2.0×10^{-7}
rs1057028	IFI16	0.178	4.5×10^{-6}
rs1633256	IFI16	0.178	4.5×10^{-6}
rs1772415	IFI16	0.178	4.5×10^{-6}
rs1057027	IFI16	0.179	4.5×10^{-6}
rs861318	IFI16	0.179	4.5×10^{-6}
rs856058	IFI16	0.179	4.5×10^{-6}
rs856055	IFI16	0.179	4.6×10^{-6}
rs856053	IFI16	0.180	4.6×10^{-6}
rs856052	IFI16	0.180	4.6×10^{-6}

MAF = minor allele frequency.