

Table S6. Suggestive loci in the Icelandic or the Icelandic and Danish data associated with serum B ₁₂ levels ($2.2 \times 10^{-9} > P < 10^{-6}$)															
SNV name	Locus/ nearest gene	Chr .	Position (build 36/hg18)	Annotatio n	Alleles (effect / other)	EA	Icelandic		Danish – Inter99		Danish – Health2006		Combined		
							Effect	<i>P</i>	Effect	<i>P</i>	Effect	<i>P</i>	N	<i>P</i>	<i>r</i> ² (<i>P</i> _{HET})
rs1047891	<i>CPS1</i>	2	211,248,752	T1406N	C/A	0.628	0.038	7.6×10^{-6}	0.097	5.5×10^{-4}	0.034	0.11	45,574	3.0×10^{-8}	0 (0.15)
Chr6_88792234	<i>SPACA1</i>	6	88792234	Intergenic	G/A	0.0058	0.262	2.8×10^{-7}	NA	NA	NA	NA	NA	NA	NA
rs62515066	<i>ZBTB10</i>	8	81510638	Intergenic	G/A	0.0252	0.121	5.4×10^{-7}	NA	NA	NA	NA	NA	NA	NA