S1 Table. Top GWAS hits for nsCL/P compared between published study and our meta-analysis

SNP	(Ludwig et al 2012) European P-value	TDT + Bonn-II Meta-Analysis P-value
rs560426	1.02×10^{-6}	4.43×10^{-5}
rs861020	1.78×10^{-6}	1.38×10^{-5}
rs987525	3.94×10^{-34}	7.95×10^{-20} [1]
rs7078160	2.81×10^{-8}	3.99×10^{-7}
rs227731	4.26×10^{-8}	4.50×10^{-7}
rs13041247	7.41×10^{-4}	2.25×10^{-3}
rs742071	2.63×10^{-7}	4.07×10^{-6}
rs7590268	4.05×10^{-8}	2.17×10^{-6}
rs7632427	4.20×10^{-5}	2.62×10^{-4}
rs12543318	1.02×10^{-6}	1.49×10^{-5}
rs8001641	6.20×10^{-10}	4.41×10^{-8}
rs1873147	2.81×10^{-8}	4.22×10^{-7}

[1] rs987525 was removed in the trios in our QC hence the discrepancy in P values