

Table S10. Basic characteristics of study population.

	Case	Control
GWAS		
n	481	2,963
Source	Toranomon Hosp.	BioBank Japan ^a (n=2,057) Healthy volunteer (Osaka-Midosuji Rotary Club) (n=906)
Platform	Illumina HumanHap610k	Illumina HumanHap550k
Male ratio	0.64	0.533
mean age (sd)	56.4 (10.3)	51.9 (16.3)
HCV genotype 1 / 2 / 3	481 / 0 / 0	
1st replication		
n	4,358	1,114
Source	Hiroshima Univ.	Healthy volunteer (Hiroshima Univ.)
Platform	Invader assay	Invader assay
Male ratio	0.542	0.373
mean age (sd)	61.2 (12.1)	41.3 (15.0)
HCV genotype 1 / 2 / 3	2,890 / 1,268 / 9	
1+2 / not tested	12 / 183	
2nd replication		
n	1,379	25,817
Source	Toranomon Hosp. (1,004) SapporoKosei Hosp. (375)	BioBank Japan ^a
Platform	Invader assay	Illumina HumanHap610k
Male ratio	0.513	0.519
mean age (sd)	59.1 (11.5)	63.1 (12.0)
HCV genotype 1 / 2 / 3	1,066 / 313 / 0	

^aThe control groups from BioBank Japan consisted of individuals with diseases unrelated to chronic liver diseases.