

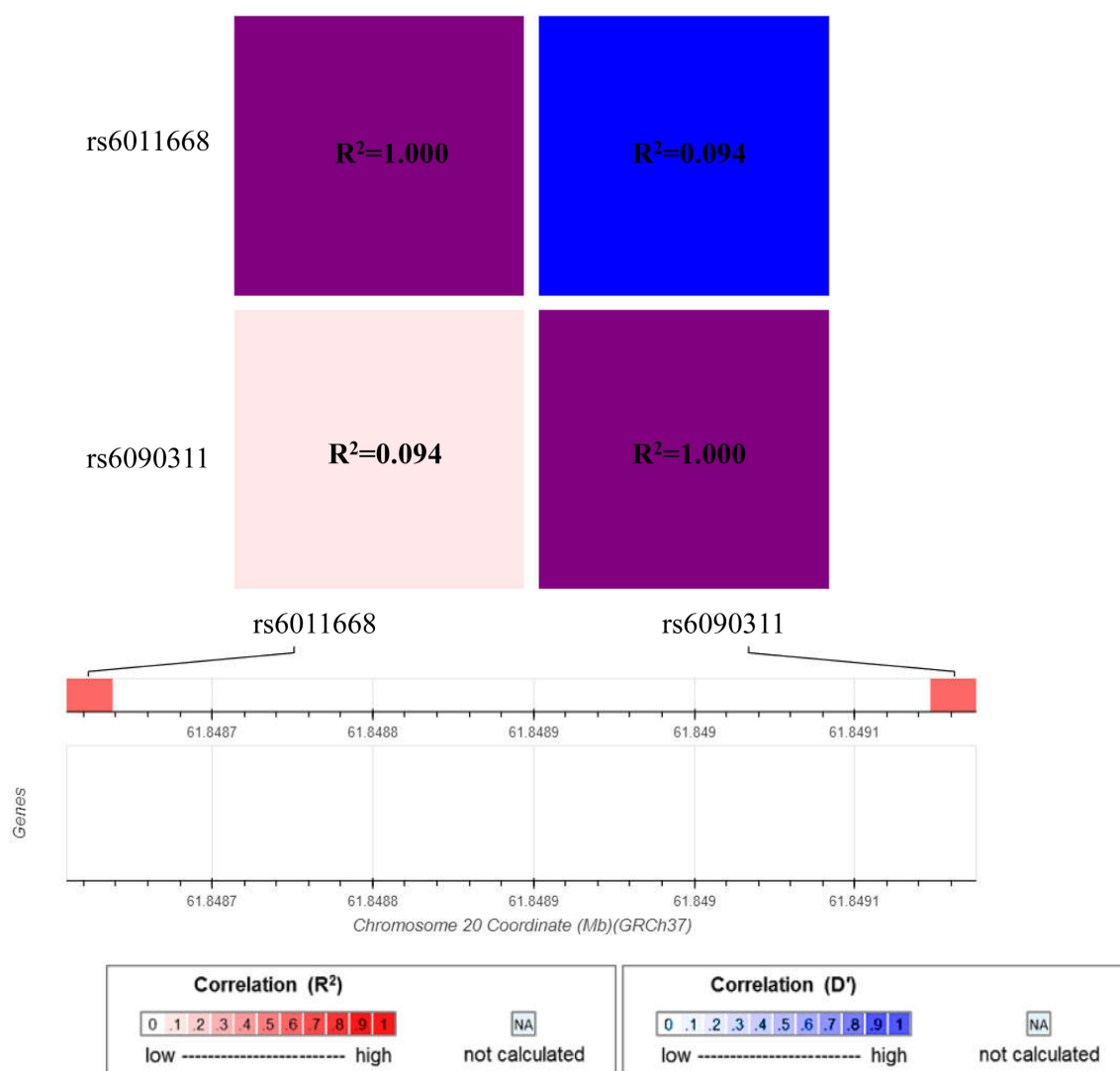
**Table S1.** Frequency distribution of selected variables in hepatoblastoma patients and cancer-free controls

Variables	Cases (N=313)		Controls (N=1446)		<i>P</i> <sup>a</sup>
	No.	%	No.	%	
Age range, month	0.03-149.97		0.004-156.00		0.251 <sup>b</sup>
Mean ± SD	23.75 ± 25.93		25.23 ± 19.38		
<17	168	53.67	642	44.40	
≥17	145	46.33	804	55.60	0.983
Gender					
Female	129	41.21	595	41.15	
Male	184	58.79	851	58.85	
Clinical stages					
I	97	30.99	/	/	
II	63	20.13	/	/	
III	64	20.45	/	/	
IV	27	8.63	/	/	
NA	62	19.81	/	/	

SD, standard deviation, NA, not available.

<sup>a</sup> Two-sided  $\chi^2$  test for distributions between hepatoblastoma cases and cancer-free controls.

<sup>b</sup> T-test for age distribution between hepatoblastoma patients and cancer-free controls.



**Figure S1.** Linkage disequilibrium (LD) analysis for the two selected SNPs in Chinese Han population consisting of CHB (Han Chinese in Beijing, China) and CHS (Southern Han Chinese) subjects. LD as  $R^2$  for SNP pairs is shown inside the squares.