

Supplemental Material

Tables S1 and S2.

Parameter	Coefficient	Std. error	X-standardized coefficient	Odds ratio
(Intercept)	$-1.50e^4$	$7.11e^6$		
E1E2 H^2	$-1.86e^3$	$8.60e^5$	-18,723.77	0
E1E2 GC	$2.76e^4$	$1.30e^7$	142,005.00	<i>inf</i>
NS5A S	2.406	$1.19e^3$	102.50	11.089
AIC=8				

Table S1: Subgroup-based model of 1a HCV genotype

Parameter	Coefficient	Std. error	X-standardized coefficient	Odds ratio
(Intercept)	$-2.91e^2$	$2.23e^5$		
Treatment duration	$2.90e^1$	$1.93e^4$	64.08	$3.74e^{12}$
NS5A 11 th	$-3.77e^2$	$9.65e^4$	-5,452.37	$2.78e^{-164}$
NS5A dS	$-2.13e^5$	$5.44e^7$	-2,919,600.00	0
NS5A η	-7.627	$1.95e^3$	-398.21	$4.87e^{-4}$
NS5A κ	$1.22e^3$	$3.10e^5$	16,948.18	<i>inf</i>
NS5A dN	$-6.44e^5$	$1.64e^8$	-8,562,411.00	0
AIC=14				

Table S2: Subgroup-based model of 1b HCV genotype