

Supplementary Table 4. The average divergence of HBV subgenotype C9 with major subgenotypes of HBV genotypes A, B, and C, and other genotypes

Genotype	Full length			PreS/S		
	Mean of divergence	Minimum	Maximum	Mean of divergence	Minimum	Maximum
A1	8.70	8.20	9.00	7.28	6.80	10.50
A2	8.79	8.20	9.30	7.72	7.00	10.70
A3	9.23	8.80	9.90	6.99	6.30	9.80
B1	10.38	9.90	10.80	10.64	9.70	14.20
B2	8.75	8.50	9.00	10.16	9.40	13.40
B3	8.78	8.40	9.10	10.26	9.60	13.80
B4	9.03	8.80	9.30	10.59	10.00	13.70
B5	8.93	8.50	9.40	10.67	9.90	14.10
C1	5.93	5.00	7.50	7.067	6.10	10.80
C2	4.14	3.10	6.00	5.52	4.40	10.80
C3	6.09	5.30	7.40	6.59	5.90	9.20
C4	6.72	6.30	7.10	7.40	6.80	10.40
C5	6.18	5.50	7.50	7.19	6.20	9.80
D	9.43	7.80	10.50	8.01	6.90	11.30
E	10.63	10.40	11.00	9.48	8.60	12.90
F	14.78	14.50	15.10	15.33	14.20	18.20
G	13.10	12.80	13.50	9.58	8.80	13.00
H	14.62	14.40	14.90	14.12	10.50	16.90
Total	8.21	3.10	15.10	8.98	4.40	18.20

NOTE: Reference sequences: A1: AB076678, A2: AF536524 and AJ012207, A3: AB194951, B1: AB010290 and AB073851, B2: AB073834 and AB205119, B3: AB033554, B4: AB031267, B5: AB219426 and AB219427, C1: AB031262 and AB074047, C2: AB014392, AB014360, AB014374, and AB026814, C3: AB105172 and X75656, C4: AB048704, C5: AB241109 and AF241410, D: AB048702 and AB048701, E: AB091255, F: AB036909, G: AB064311, H: AY090457.