Table SI. Association between hepatitis virus infection and status of s-Sui1-Abs in patients with HCC, LC and CH.

| s-Sui1-Abs | HCC (n=149) | LC (n=76) | CH (n=103) |
|------------|-------------|-----------|------------|
|            | s-Sui1-Abs (+) | s-Sui1-Abs (-) | P-valuea | s-Sui1-Abs (+) | s-Sui1-Abs (-) | P-valuea | s-Sui1-Abs (+) | s-Sui1-Abs (-) | P-valuea |
| Hepatitis B virus infection, n (%) | | | | | | | | | |
| Negative   | 59 (89) | 74 (89) | 0.963 | 12 (92) | 62 (98) | 0.278 | 11 (61) | 56 (66) | 0.701 |
| Positive   | 7 (11) | 9 (11) | | 1 (8) | 1 (2) | | 7 (39) | 29 (34) | | |
| Hepatitis C virus infection, n (%) | | | | | | | | | |
| Negative   | 16 (24) | 34 (41) | 0.030 | 6 (46) | 22 (35) | 0.449 | 13 (72) | 38 (45) | 0.031 |
| Positive   | 50 (76) | 49 (59) | | 7 (54) | 41 (65) | | 5 (28) | 47 (55) | | |

*aFisher’s exact test. CH, chronic hepatitis; HCC, hepatocellular carcinoma; LC, liver cirrhosis.