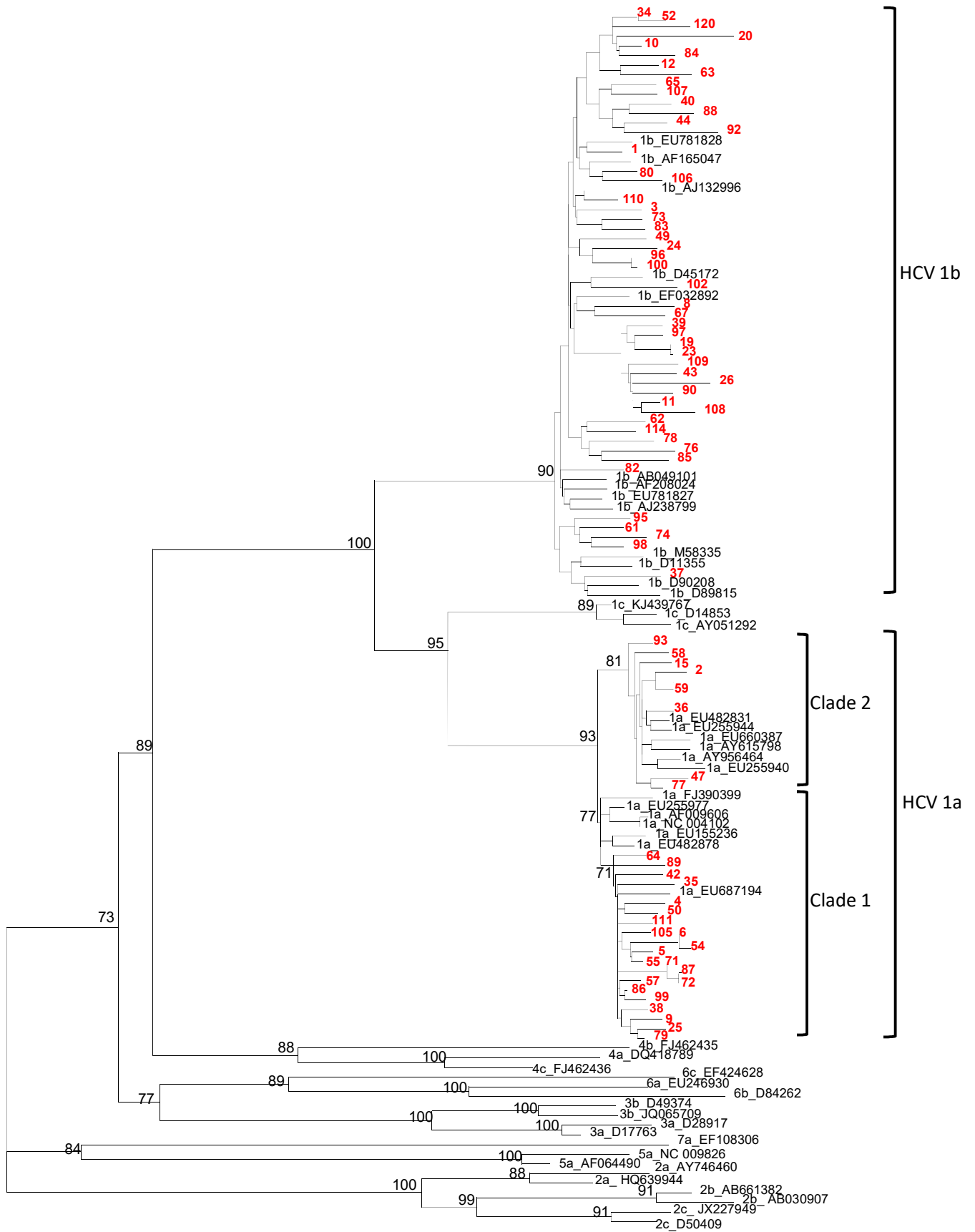
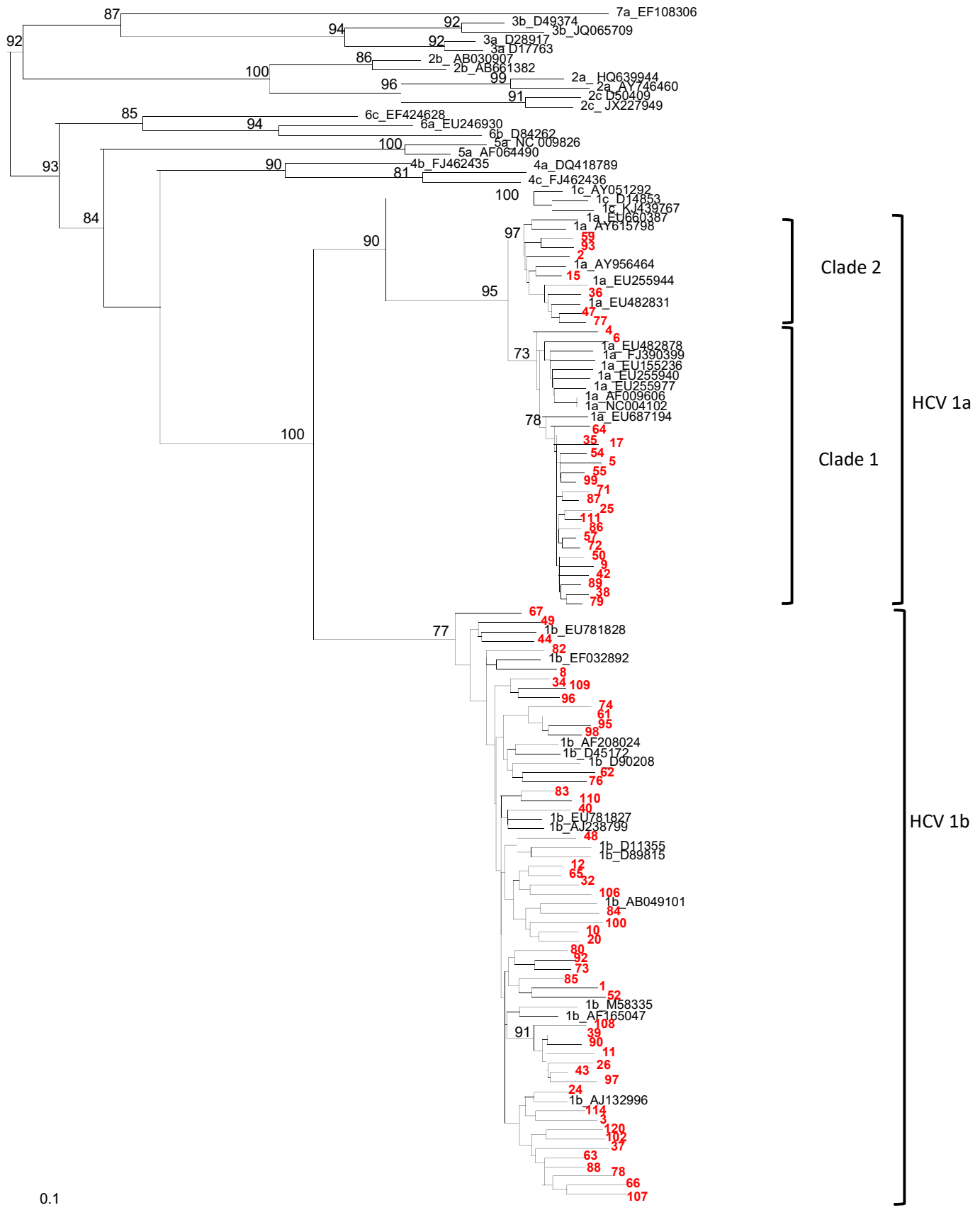


0.1

Supplementary Figure S1. Maximum-likelihood phylogenetic tree (GTR+ Γ +I model for nucleotide substitutions) including 48 references sequences (in black) and the 84 HCV-NS5A samples of this study (in red). The numbers at each node correspond to bootstrap values obtained with 100 replicates (values lower than 70 are not shown).



Supplementary Figure S2. Maximum-likelihood phylogenetic tree (GTR+ Γ +I model for nucleotide substitutions) including 48 references sequences (in black) and the 79 HCV-*NS5B* samples of this study (in red). The numbers at each node correspond to bootstrap values obtained with 100 replicates (values lower than 70 are not shown).



Supplementary Figure S3. Maximum-likelihood phylogenetic tree (GTR+ Γ +I model for nucleotide substitutions) including 48 references sequences (in black) and the 79 HCV-NS3 samples of this study (in red). The numbers at each node correspond to bootstrap values obtained with 100 replicates (values lower than 70 are not shown).