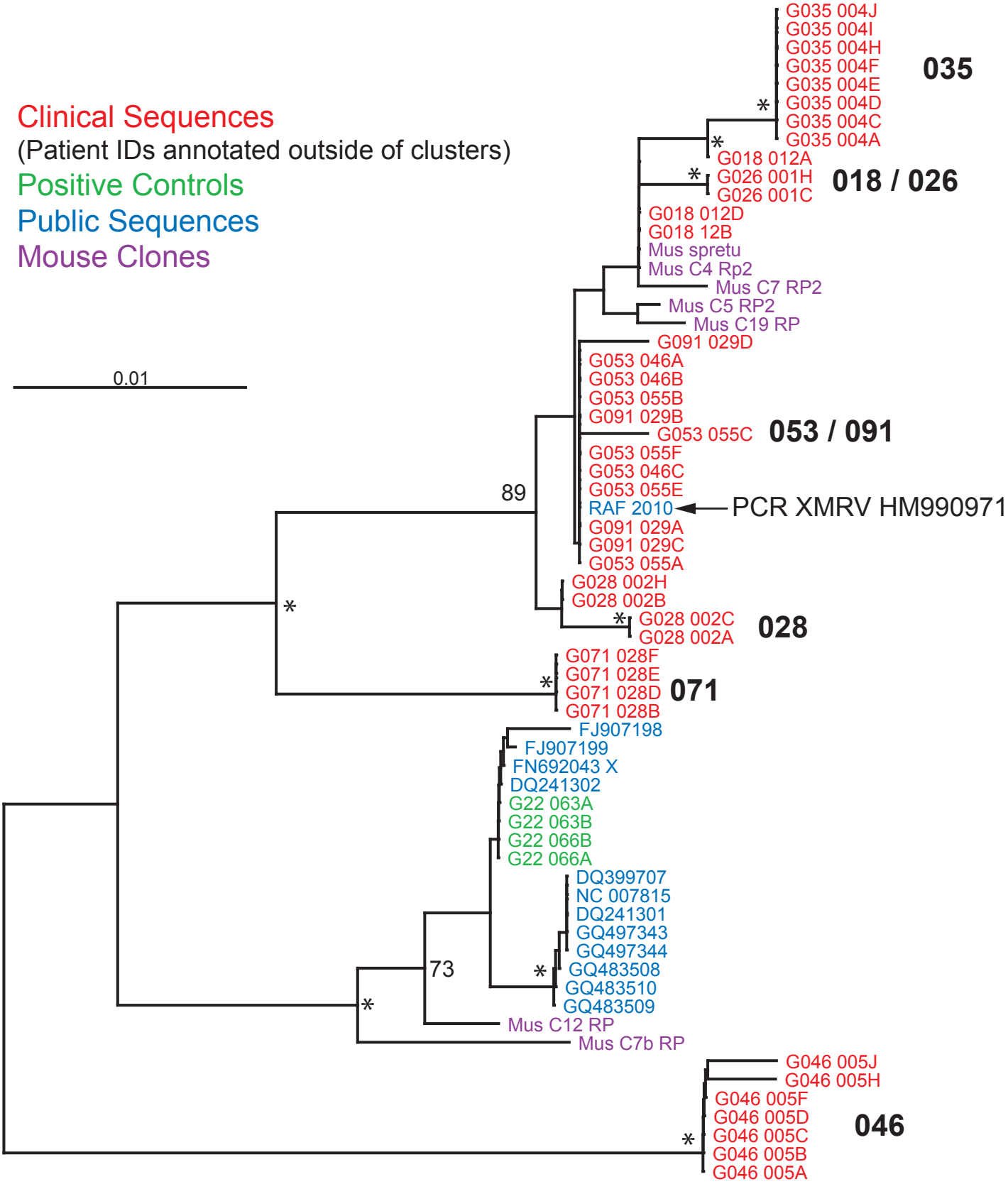
Clinical Sequences
(Patient IDs annotated outside of clusters)
Positive Controls
Public Sequences
Mouse Clones
0.01
G035 004J
G035 004I
G035 004H
G035 004F
G035 004E
G035 004D
G035 004C
G035 004A
035
G018 012A
G026 001H
G026 001C
018 / 026
G018 012D
G018 12B
Mus spretu
Mus C4 Rp2
Mus C7 RP2
Mus C5 RP2
Mus C19 RP
G091 029D
G053 046A
G053 046B
G053 055B
G091 029B
G053 055C
053 / 091
G053 055F
G053 046C
G053 055E
RAF 2010
PCR XMRV HM990971
G091 029A
G091 029C
G053 055A
89
G028 002H
G028 002B
G028 002C
G028 002A
028
G071 028F
G071 028E
G071 028D
G071 028B
071
FJ907198
FJ907199
FN692043 X
DQ241302
G22 063A
G22 063B
G22 066B
G22 066A
DQ399707
NC 007815
DQ241301
GQ497343
GQ497344
GQ483508
GQ483510
GQ483509
73
Mus C12 RP
Mus C7b RP
G046 005J
G046 005H
G046 005F
G046 005D
G046 005C
G046 005B
G046 005A
046