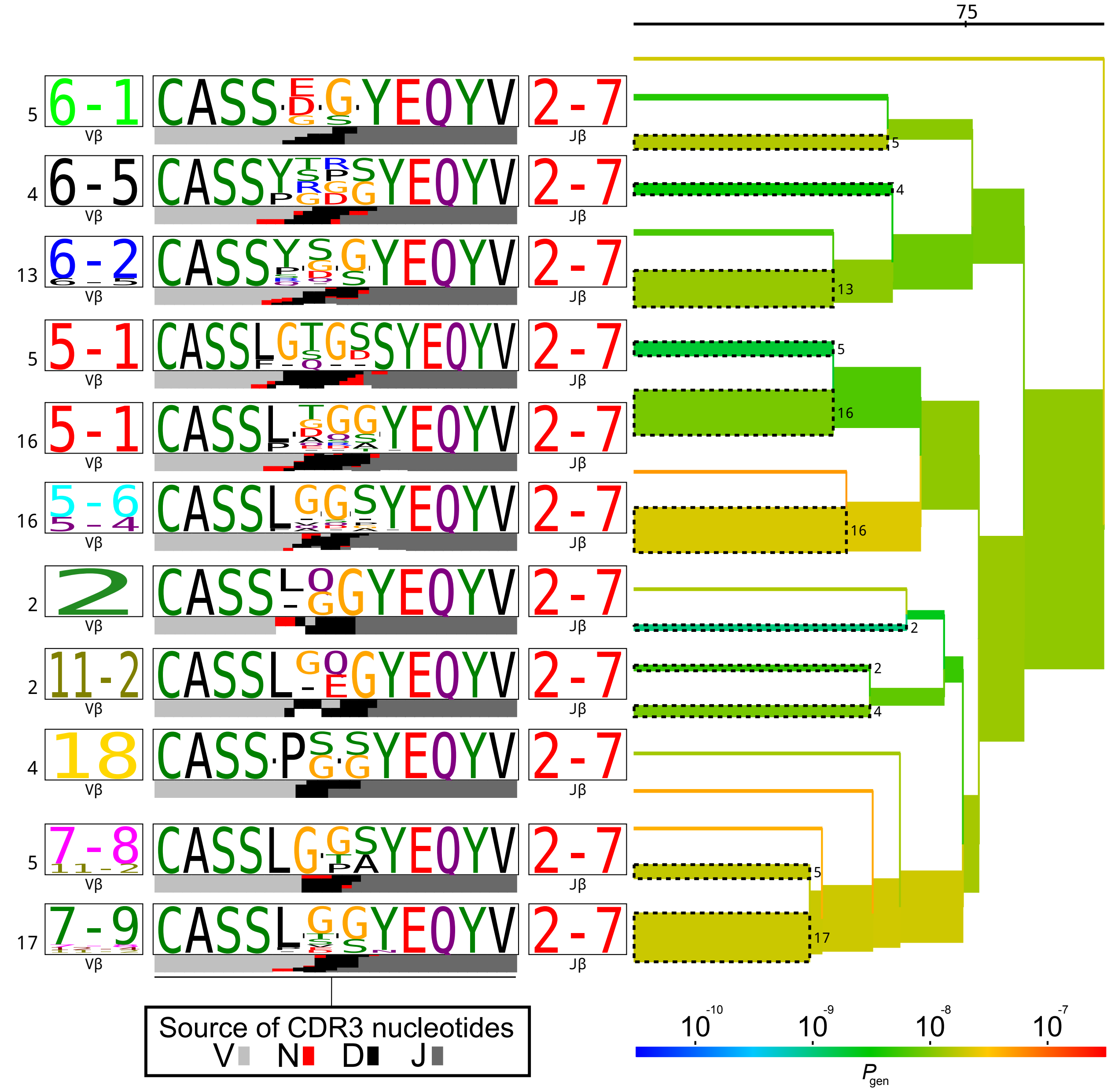
75
5
6-1
Vβ
CASSEDGYEQYV
2-7
Jβ
4
6-5
CASSYTRSPSYEQYV
13
6-2
CASSYSGGYEQYV
5
5-1
CASSLGTGSSYEQYV
16
5-1
CASSLTGGGYEQYV
16
5-6
5-4
CASSLGGSYEQYV
2
CASSLQGGYEQYV
2
11-2
CASSLGQGGYEQYV
4
18
CASSPSSGGYEQYV
5
7-8
11-2
CASSLGGSIPAYEQYV
17
7-9
CASSLGGGYEQYV
Source of CDR3 nucleotides
V N D J
10^-10
10^-9
10^-8
10^-7
P_gen