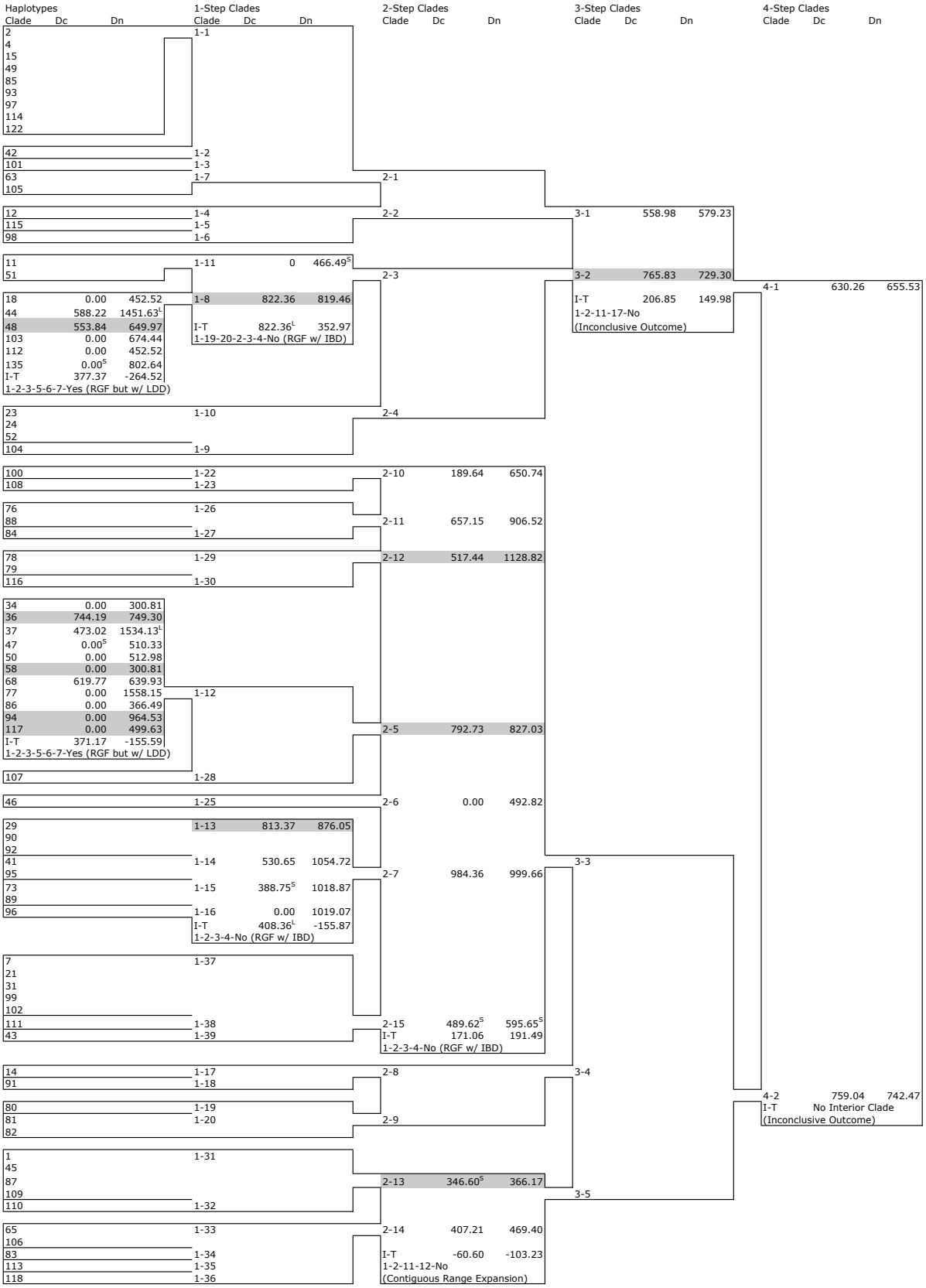
Figure S2


Haplotypes
Clade Dc Dn
2
4
15
49
85
93
97
114
122
42
101
63
105
12
115
98
11
51
18 0.00 452.52
44 588.22 1451.63L
48 553.84 649.97
103 0.00 674.44
112 0.00 452.52
135 0.00S 802.64
I-T 377.37 -264.52
1-2-3-5-6-7-Yes (RGF but w/ LDD)
23
24
52
104
100
108
76
88
84
78
79
116
34 0.00 300.81
36 744.19 749.30
37 473.02 1534.13L
47 0.00S 510.33
50 0.00 512.98
58 0.00 300.81
68 619.77 639.93
77 0.00 1558.15
86 0.00 366.49
94 0.00 964.53
117 0.00 499.63
I-T 371.17 -155.59
1-2-3-5-6-7-Yes (RGF but w/ LDD)
107
46
29
90
92
41
95
73
89
96
7
21
31
99
102
111
43
14
91
80
81
82
1
45
87
109
110
65
106
83
113
118
1-Step Clades
Clade Dc Dn
1-1
1-2
1-3
1-7
1-4
1-5
1-6
1-11 0 466.49S
1-8 822.36 819.46
I-T 822.36L 352.97
1-19-20-2-3-4-No (RGF w/ IBD)
1-10
1-9
1-22
1-23
1-26
1-27
1-29
1-30
1-12
1-28
1-25
1-13 813.37 876.05
1-14 530.65 1054.72
1-15 388.75S 1018.87
1-16 0.00 1019.07
I-T 408.36L -155.87
1-2-3-4-No (RGF w/ IBD)
1-37
1-38
1-39
1-17
1-18
1-19
1-20
1-31
1-32
1-33
1-34
1-35
1-36
2-Step Clades
Clade Dc Dn
2-1
2-2
2-3
2-4
2-10 189.64 650.74
2-11 657.15 906.52
2-12 517.44 1128.82
2-5 792.73 827.03
2-6 0.00 492.82
2-7 984.36 999.66
2-15 489.62S 595.65S
I-T 171.06 191.49
1-2-3-4-No (RGF w/ IBD)
2-8
2-9
2-13 346.60S 366.17
2-14 407.21 469.40
I-T -60.60 -103.23
1-2-11-12-No
(Contiguous Range Expansion)
3-Step Clades
Clade Dc Dn
3-1 558.98 579.23
3-2 765.83 729.30
I-T 206.85 149.98
1-2-11-17-No
(Inconclusive Outcome)
3-3
3-4
3-5
4-Step Clades
Clade Dc Dn
4-1 630.26 655.53
4-2 759.04 742.47
I-T No Interior Clade
(Inconclusive Outcome)