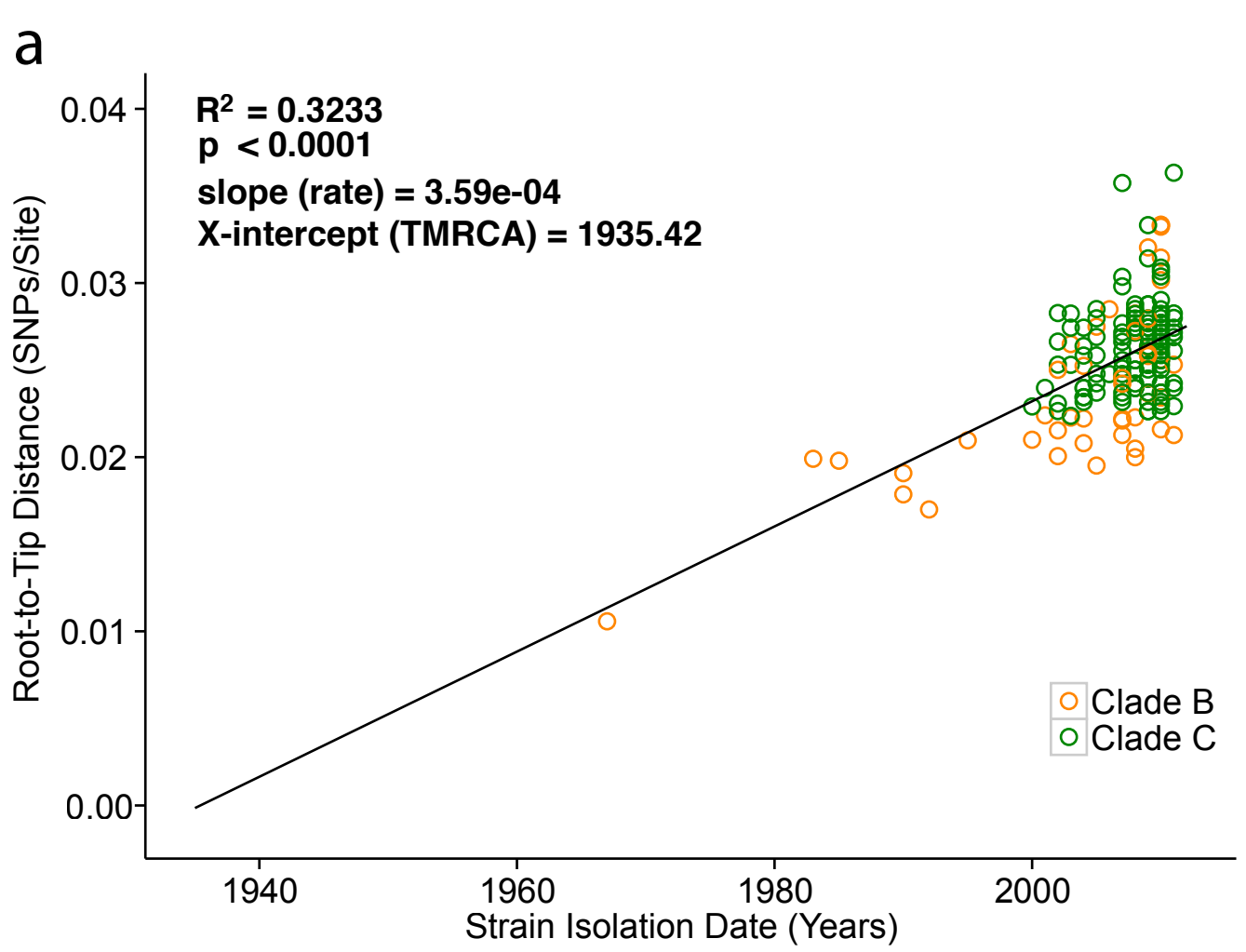
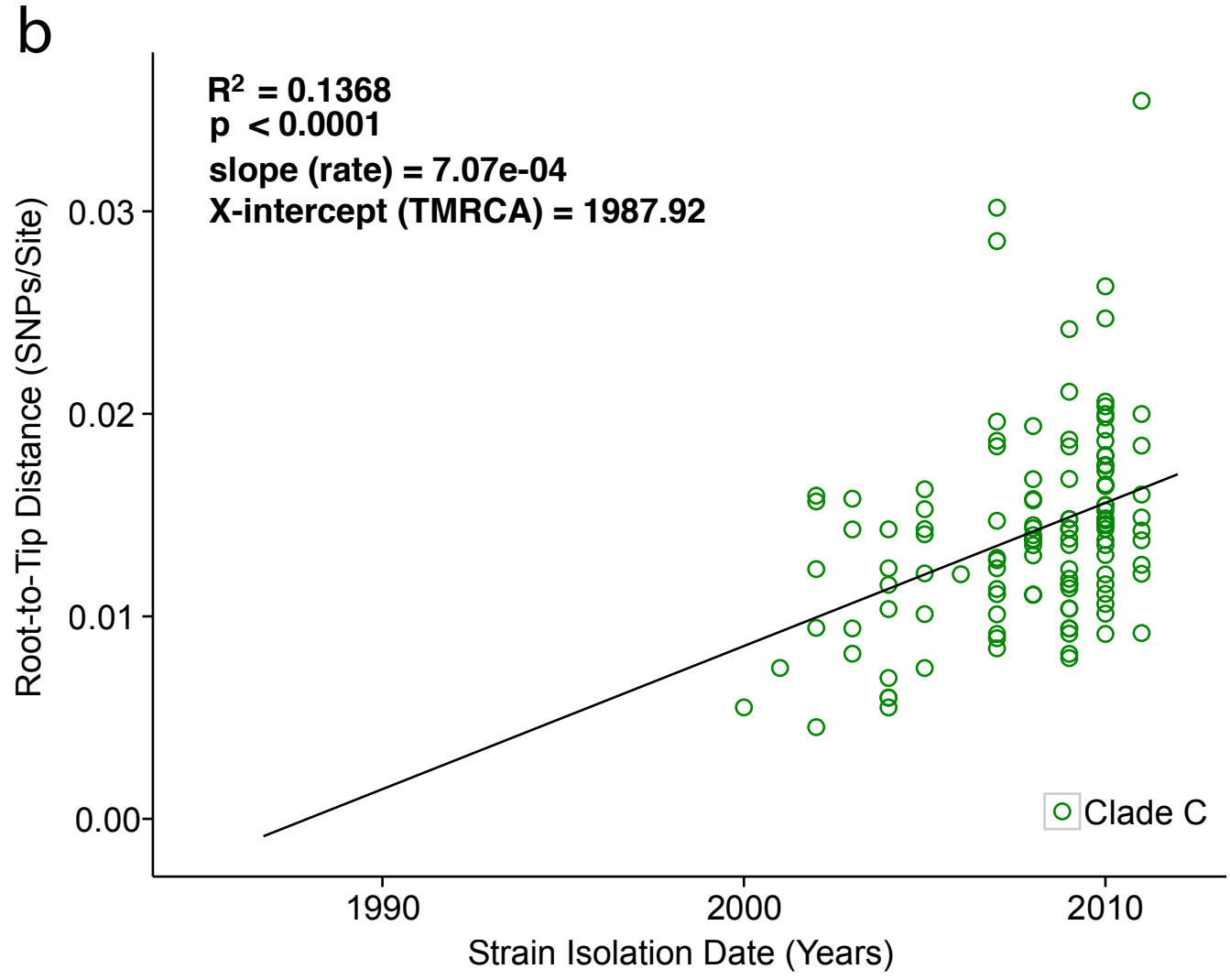

a
R2 = 0.3233
p < 0.0001
slope (rate) = 3.59e-04
X-intercept (TMRCA) = 1935.42
Root-to-Tip Distance (SNPs/Site)
0.04
0.03
0.02
0.01
0.00
1940
1960
1980
2000
Strain Isolation Date (Years)
Clade B
Clade C


b
R2 = 0.1368
p < 0.0001
slope (rate) = 7.07e-04
X-intercept (TMRCA) = 1987.92
Root-to-Tip Distance (SNPs/Site)
0.03
0.02
0.01
0.00
1990
2000
2010
Strain Isolation Date (Years)
Clade C