colonising
R^2 = 0.17, p = 3.6e−09
beta = 4.9, mu = 1.8e−06
invasive
R^2 = 0.25, p = 9.2e−33
beta = 34, mu = 1.2e−05
Number of mutations
0
25
50
75
0
1
2
3
4
5
0.0
0.2
0.4
0.6
0.8
Sampling time (years after first isolate)