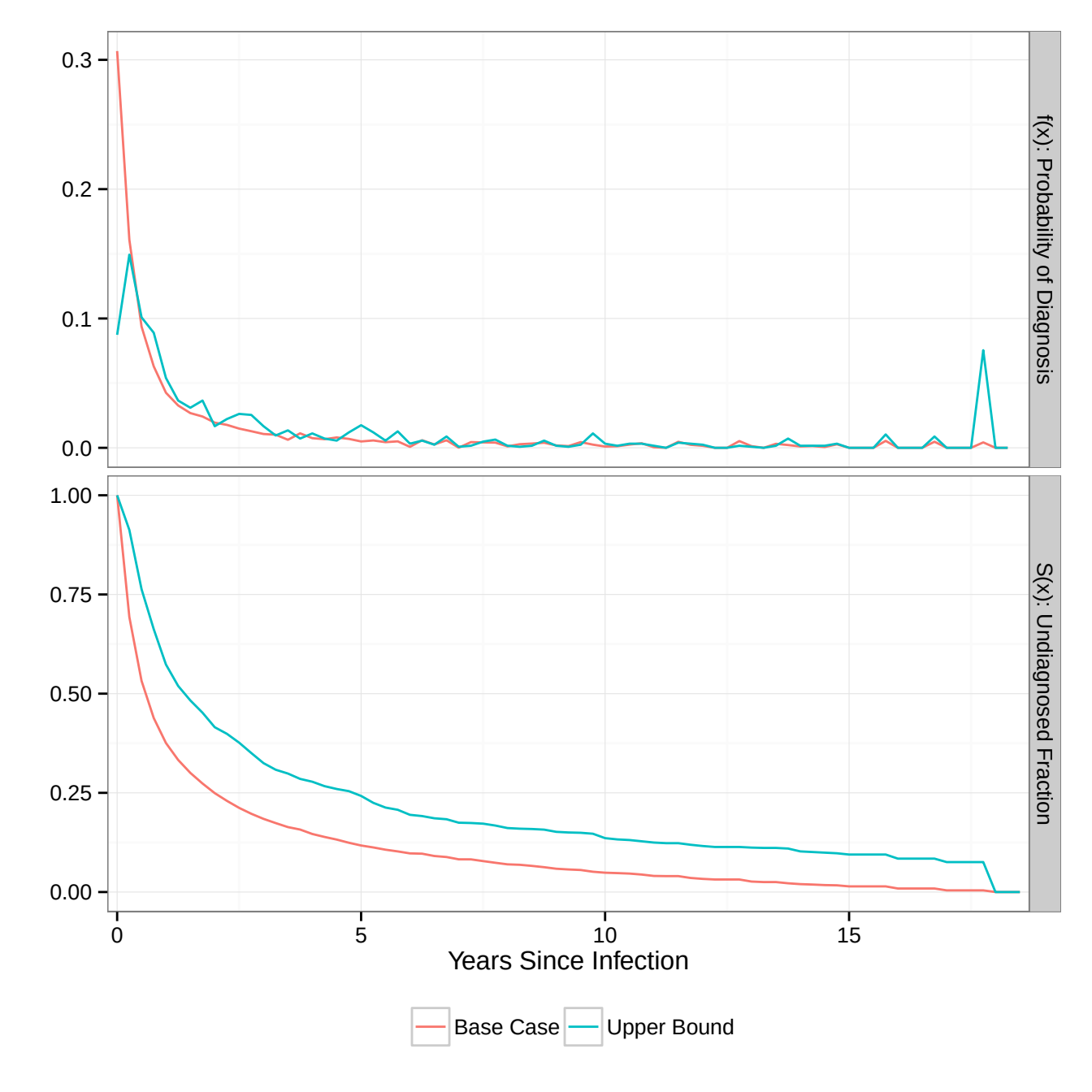
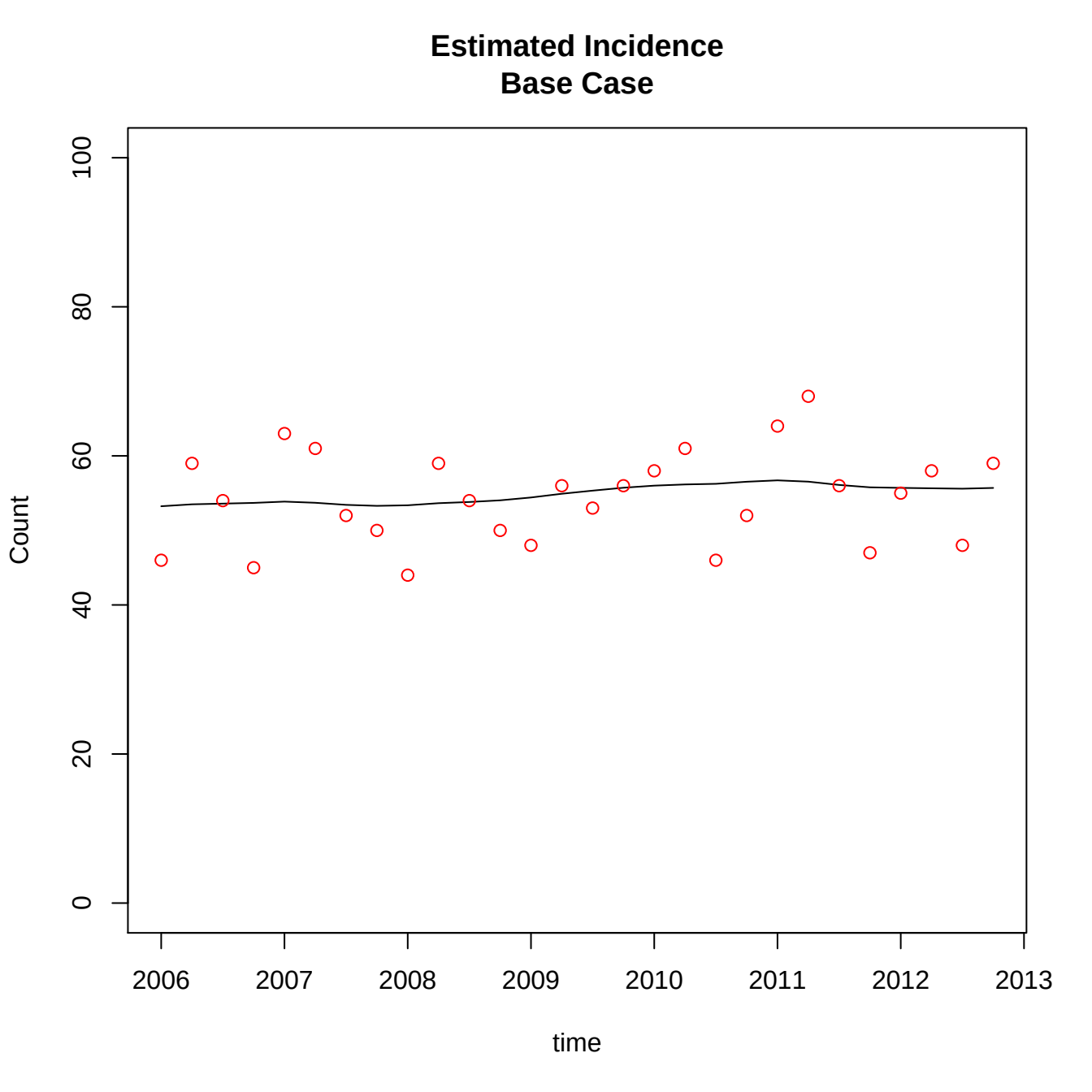
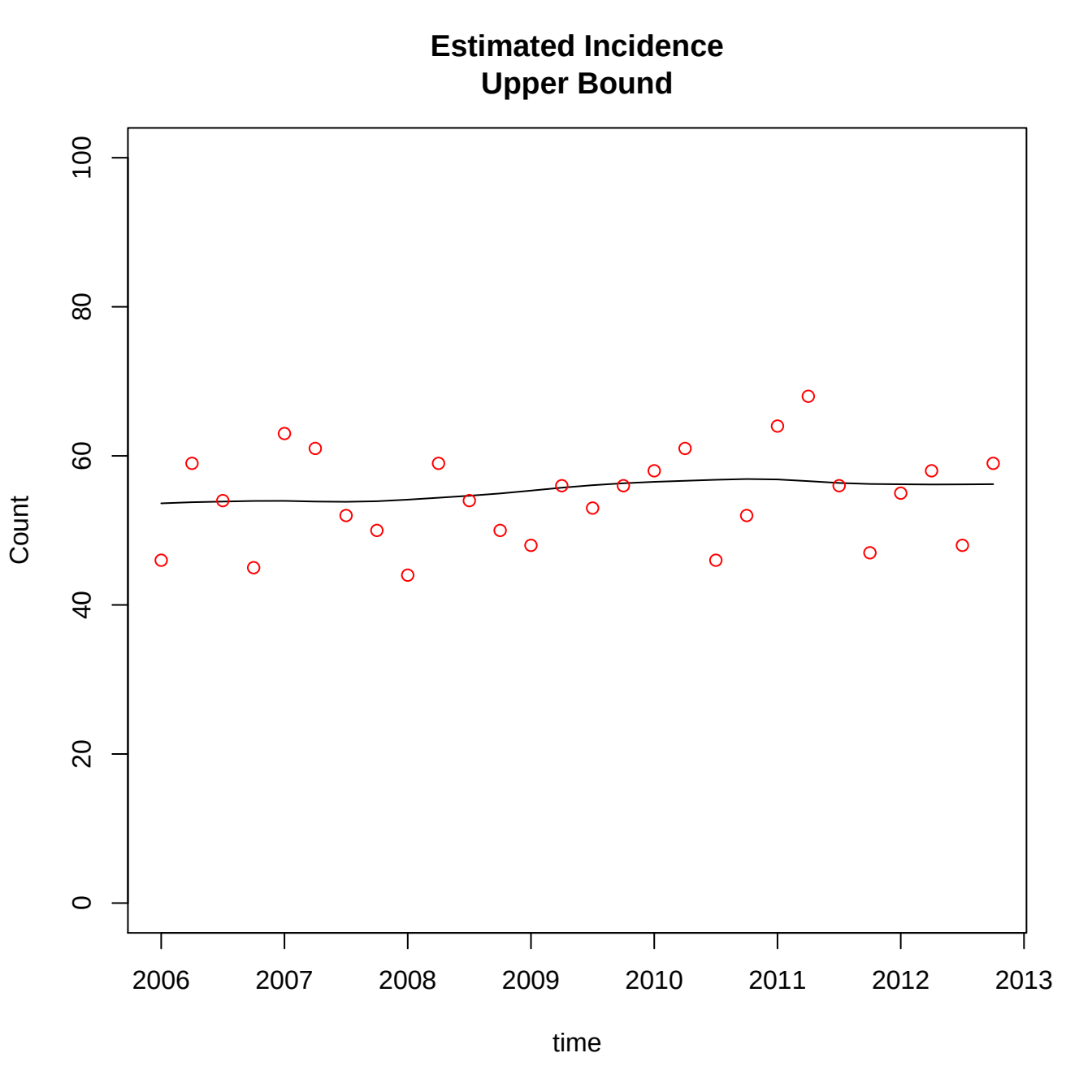
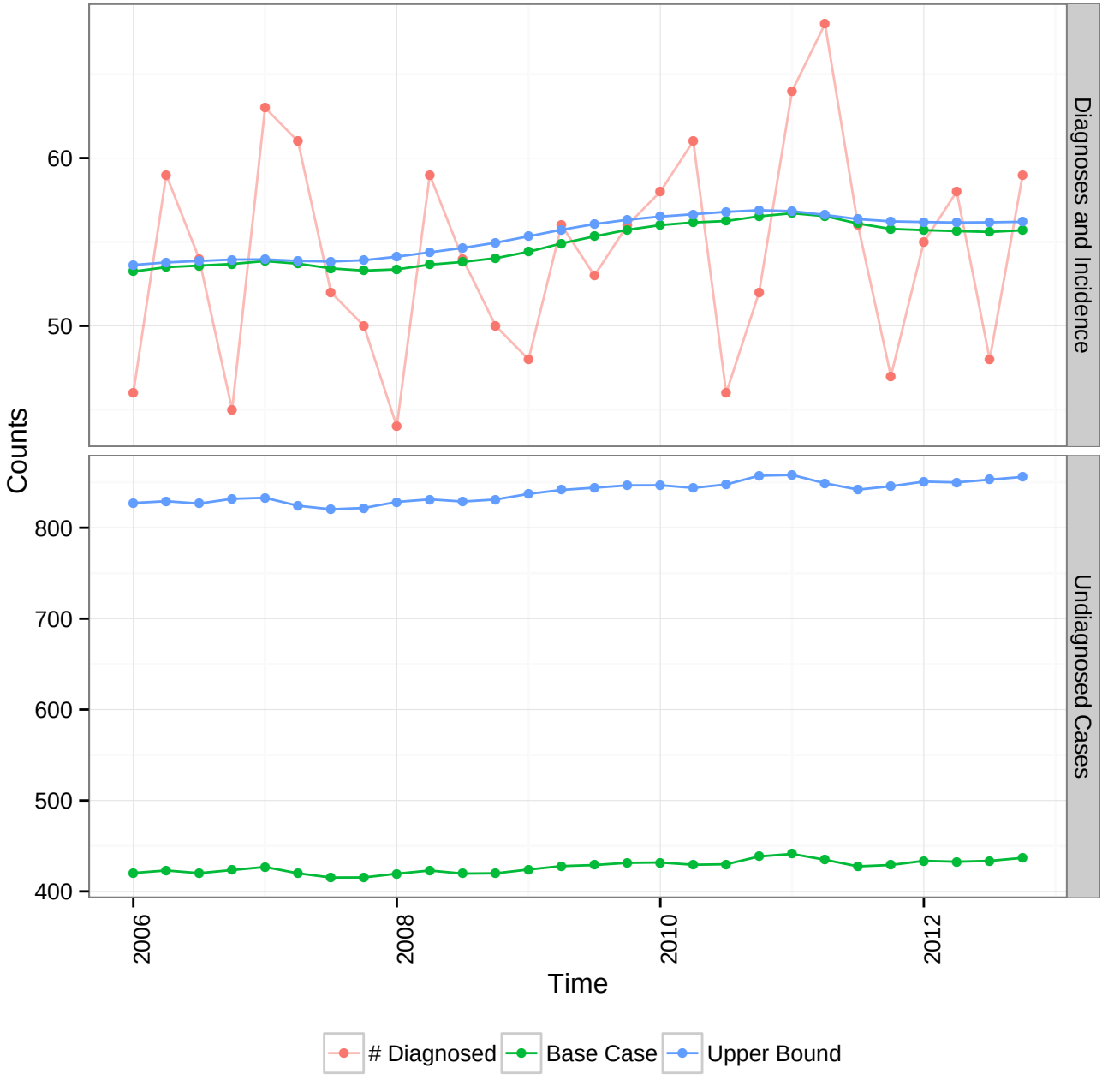

f(x): Probability of Diagnosis
0.3
0.2
0.1
0.0
S(x): Undiagnosed Fraction
1.00
0.75
0.50
0.25
0.00
0
5
10
15
Years Since Infection
Base Case
Upper Bound


Estimated Incidence
Base Case
Count
0
20
40
60
80
100
2006
2007
2008
2009
2010
2011
2012
2013
time


Estimated Incidence
Upper Bound
Count
0
20
40
60
80
100
2006
2007
2008
2009
2010
2011
2012
2013
time


Diagnoses and Incidence
Undiagnosed Cases
Counts
60
50
800
700
600
500
400
2006
2008
2010
2012
Time
Diagnosed
Base Case
Upper Bound