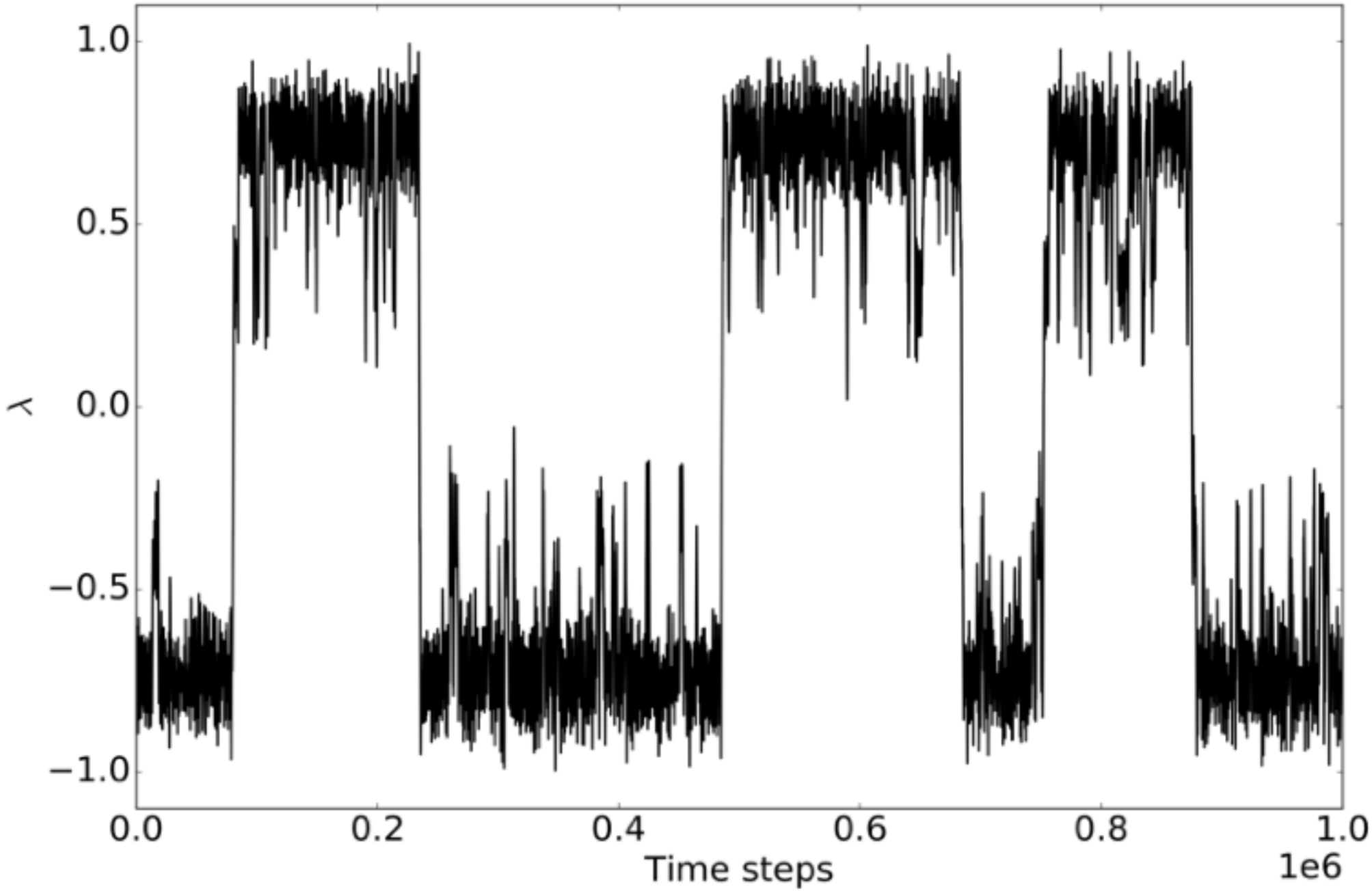
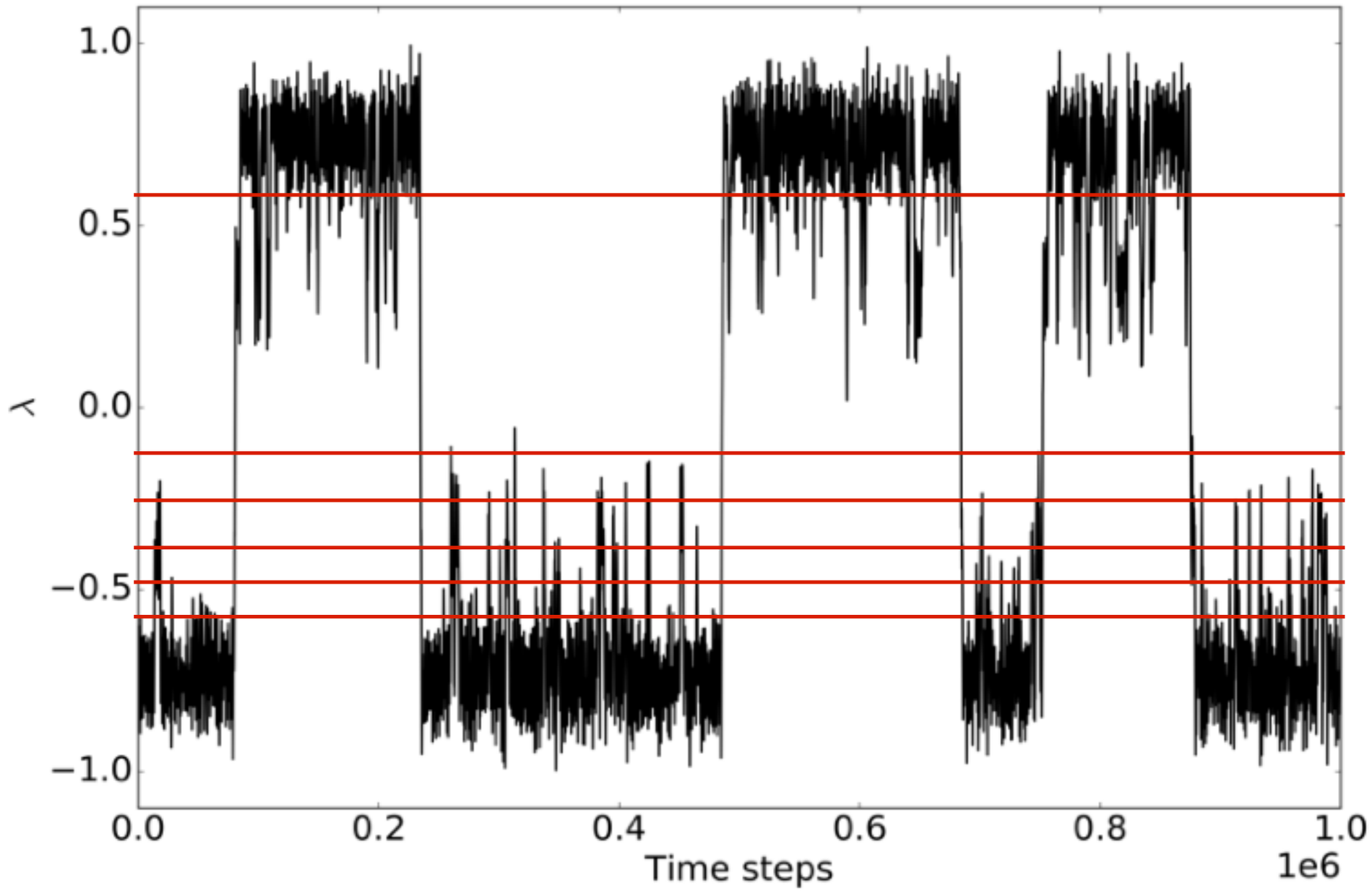
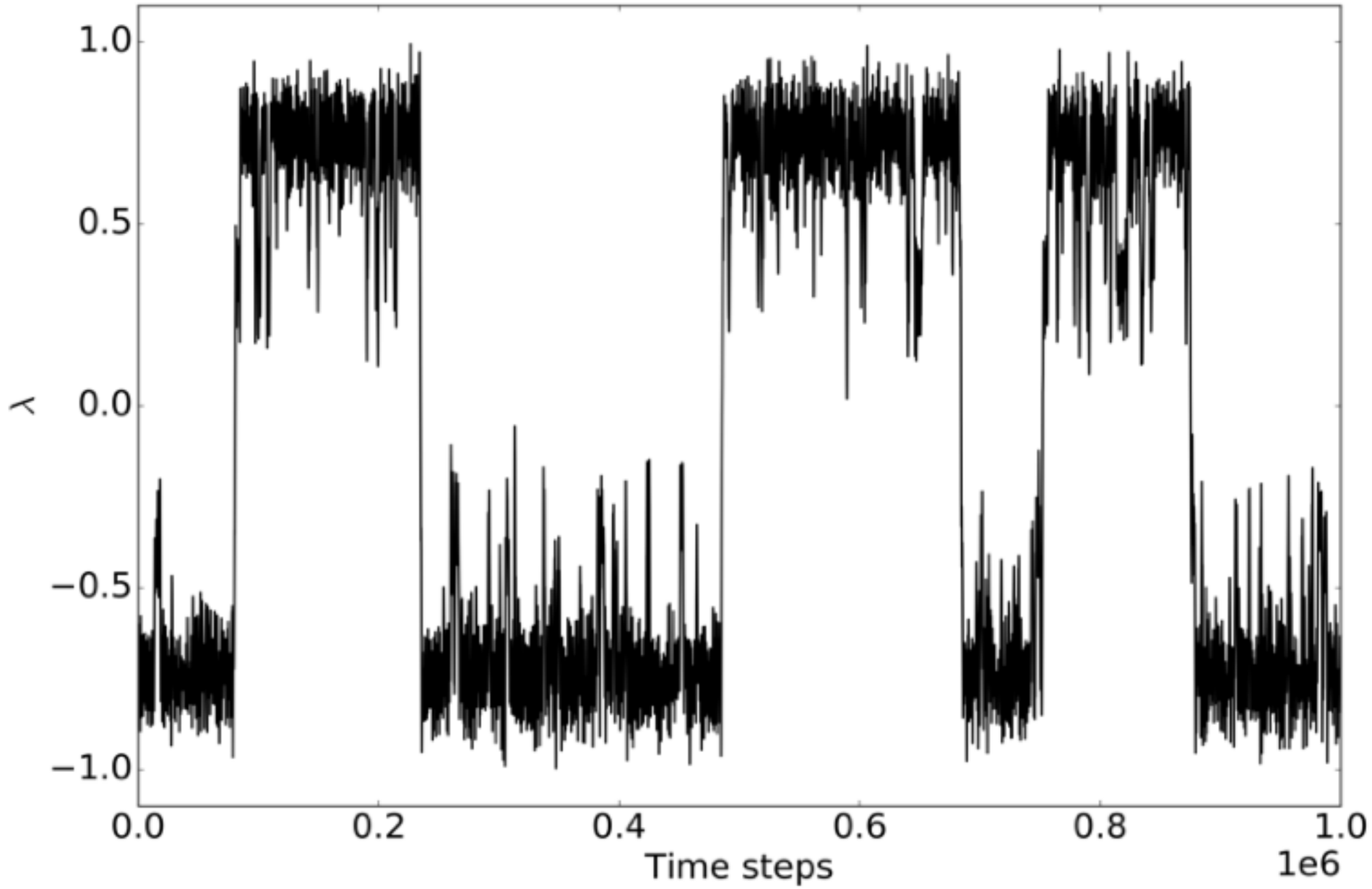

1.0
0.5
0.0
−0.5
−1.0
λ
0.0
0.2
0.4
0.6
0.8
1.0
1e6
Time steps

Calculating the rate with TIS

Successive crossing probabilities: multiply a number ~0.1 a bunch of times to get a very small probability

Calculating the rate with TIS



Successive crossing probabilities: multiply a number ~0.1 a bunch of times to get a very small probability

Calculating the rate with TIS