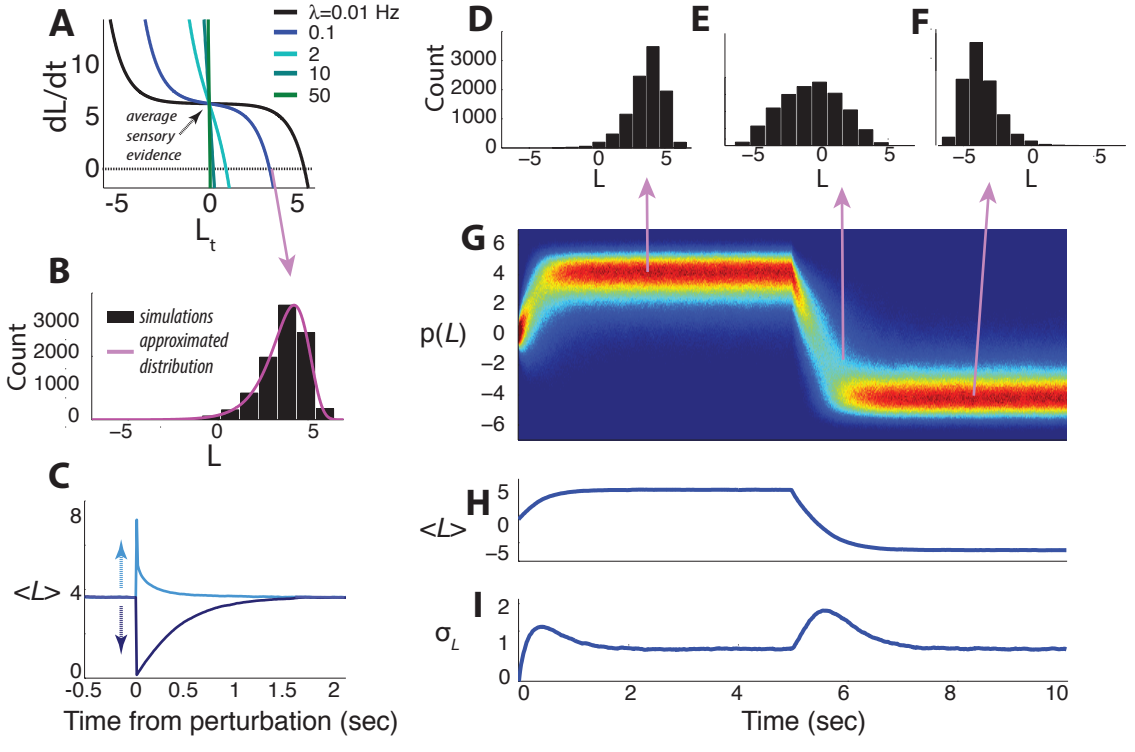
A
λ=0.01 Hz
0.1
2
10
50
dL/dt
10
5
0
average
sensory
evidence
-5
0
5
L_t
B
Count
3000
2000
1000
0
simulations
approximated
distribution
−5
0
5
L
C
<L>
8
4
0
-0.5
0
0.5
1
1.5
2
Time from perturbation (sec)
D
E
F
Count
3000
2000
1000
0
−5
0
5
L
G
p(L)
6
4
2
0
−2
−4
−6
H
<L>
5
0
−5
I
σ_L
2
1
0
0
2
4
6
8
10
Time (sec)