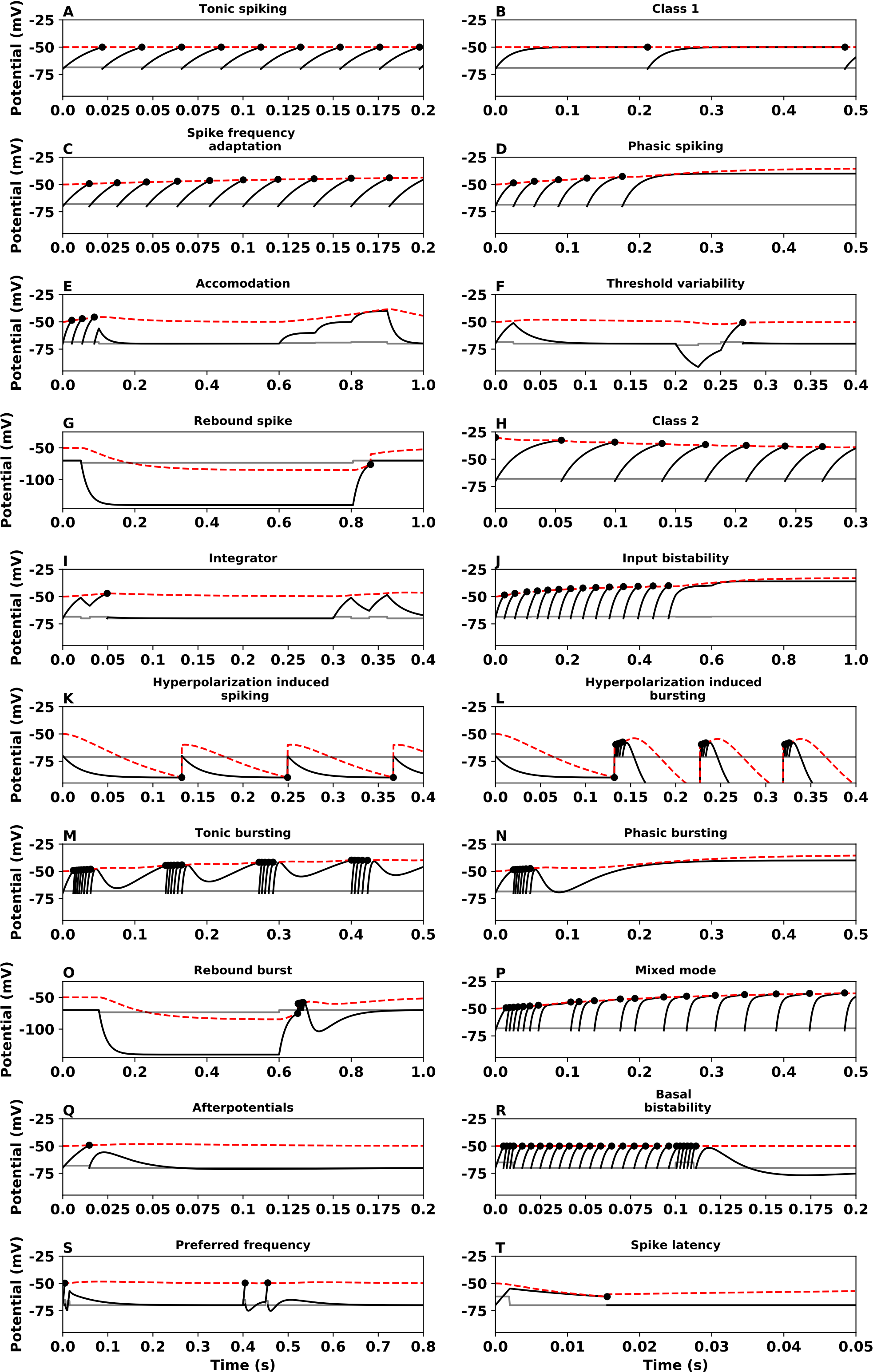
A
Tonic spiking
B
Class 1
C
Spike frequency adaptation
D
Phasic spiking
E
Accomodation
F
Threshold variability
G
Rebound spike
H
Class 2
I
Integrator
J
Input bistability
K
Hyperpolarization induced spiking
L
Hyperpolarization induced bursting
M
Tonic bursting
N
Phasic bursting
O
Rebound burst
P
Mixed mode
Q
Afterpotentials
R
Basal bistability
S
Preferred frequency
T
Spike latency
Potential (mV)
Time (s)