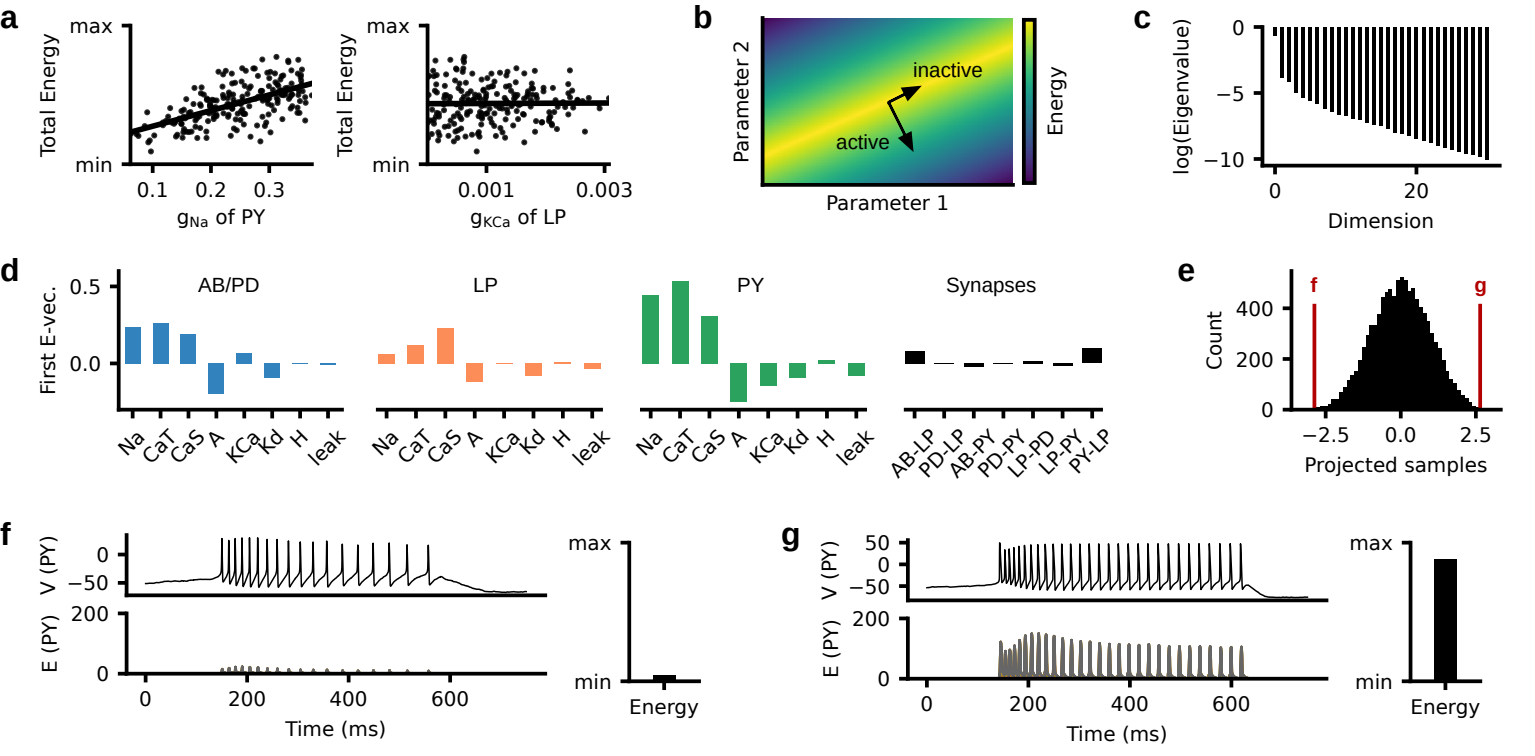
a
max
min
Total Energy
0.1
0.2
0.3
g_{Na} of PY
0.001
0.003
g_{KCa} of LP
b
Parameter 2
Parameter 1
inactive
active
Energy
c
log(Eigenvalue)
0
−5
−10
20
Dimension
d
First E-vec.
0.5
0.0
AB/PD
LP
PY
Synapses
Na
CaT
CaS
A
KCa
Kd
H
leak
AB-LP
PD-LP
AB-PY
PD-PY
LP-PD
LP-PY
PY-LP
e
f
g
Count
400
200
−2.5
2.5
Projected samples
f
V (PY)
50
−50
E (PY)
200
Time (ms)
Energy
g