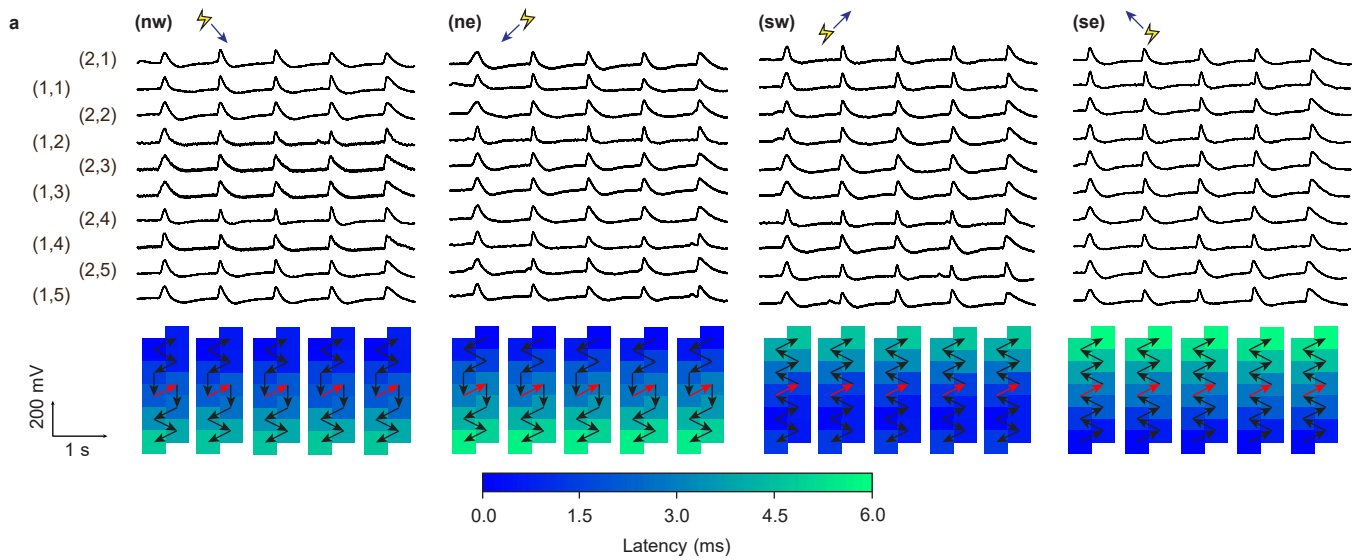
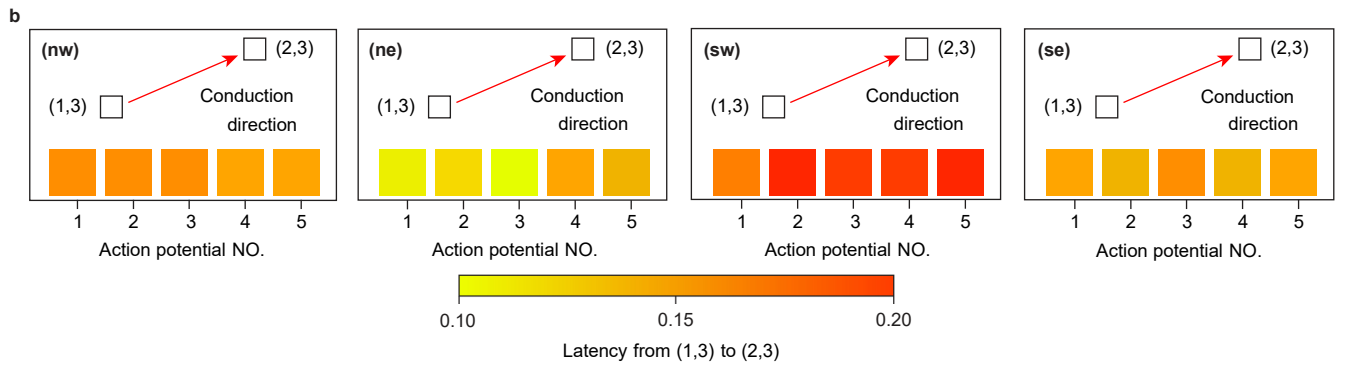

a
(nw)
(ne)
(sw)
(se)
(2,1)
(1,1)
(2,2)
(1,2)
(2,3)
(1,3)
(2,4)
(1,4)
(2,5)
(1,5)
200 mV
1 s
0.0
1.5
3.0
4.5
6.0
Latency (ms)


b
(nw)
(ne)
(sw)
(se)
(2,3)
(1,3)
Conduction direction
1
2
3
4
5
Action potential NO.
0.10
0.15
0.20
Latency from (1,3) to (2,3)