

inbound: stim

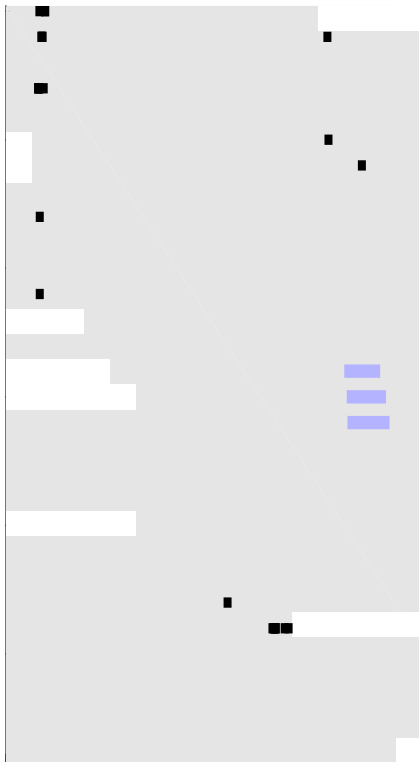


2 2

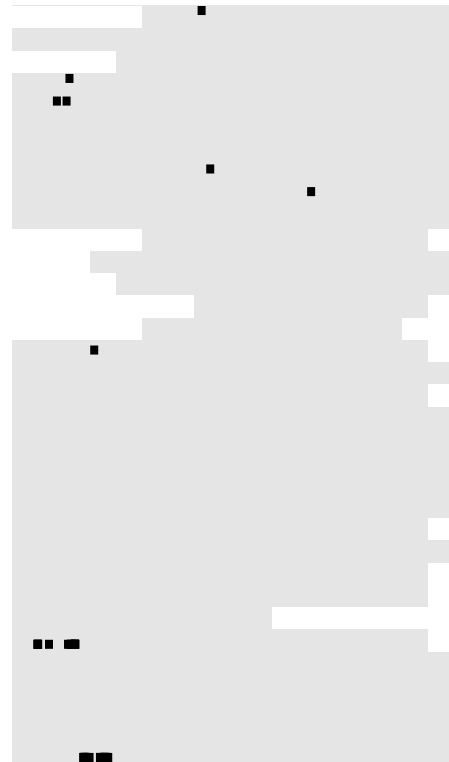
outbound: non-stim



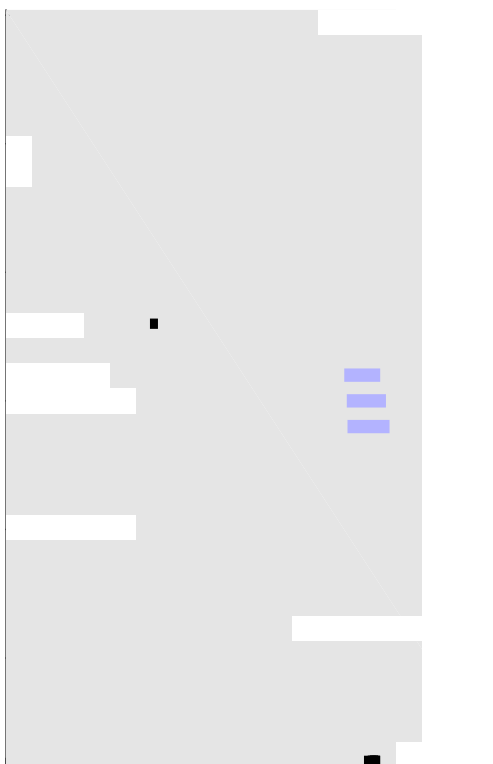
inbound: stim



3 2 **outbound: non-stim**

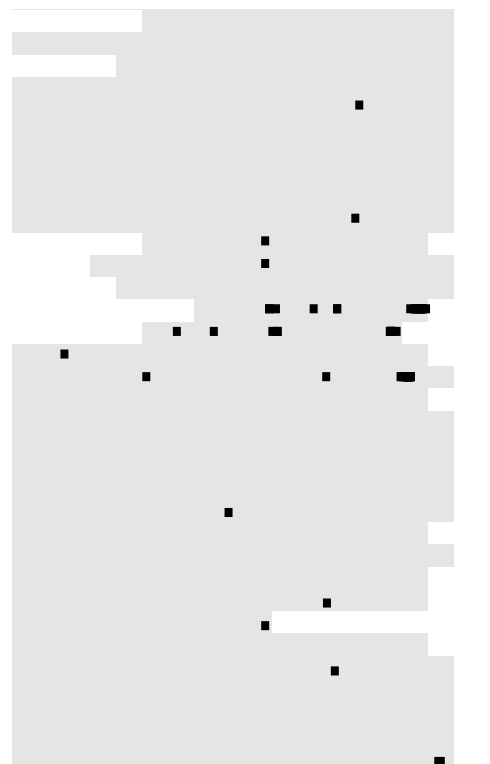


inbound: stim

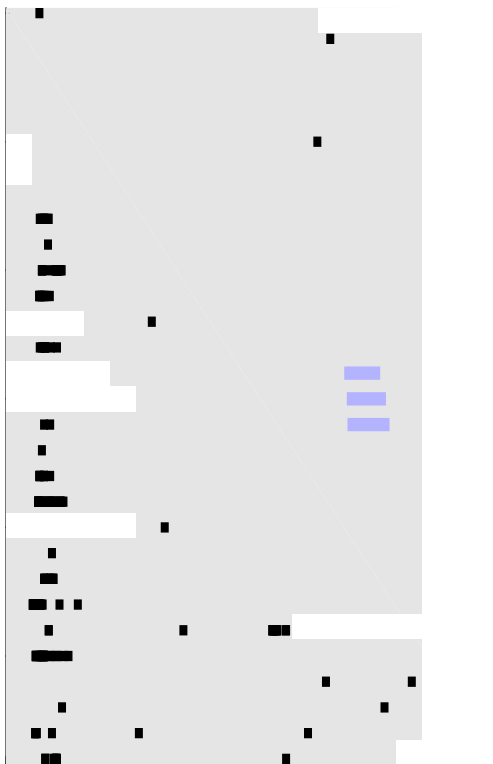


3 3

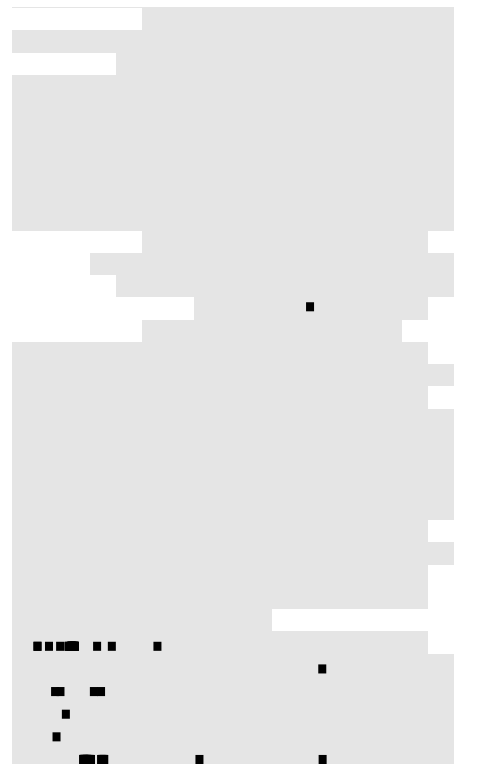
outbound: non-stim



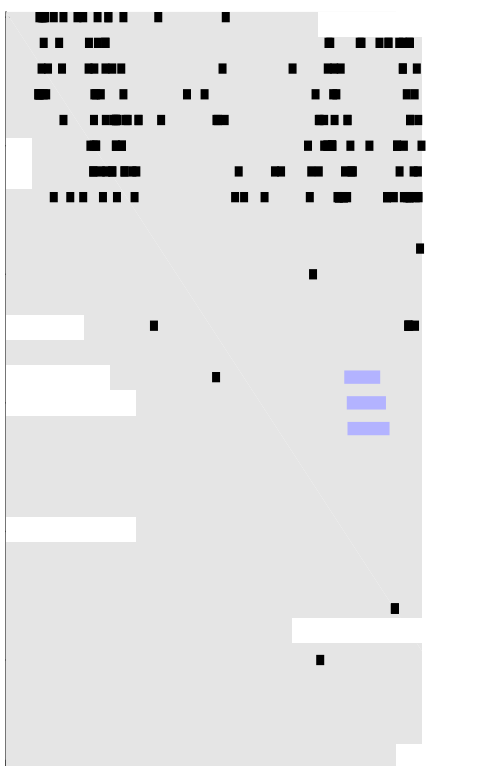
inbound: stim



3 4 **outbound: non-stim**

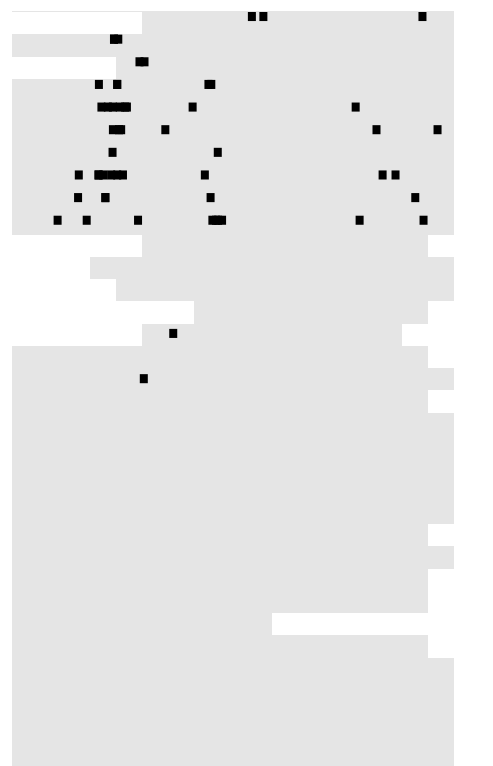


inbound: stim

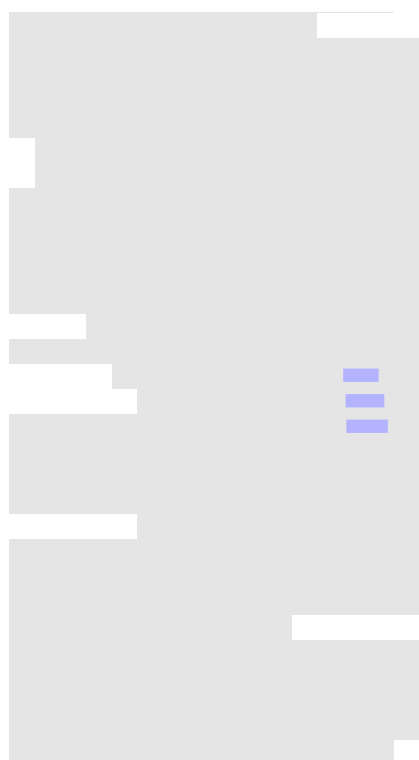


3 5

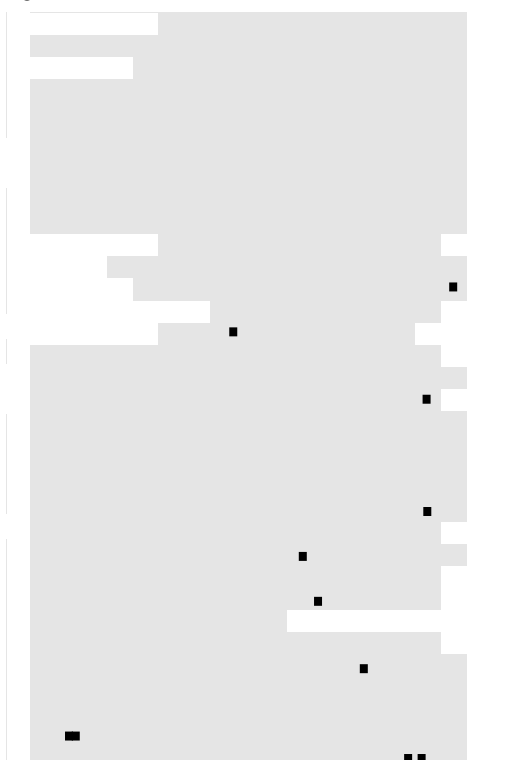
outbound: non-stim



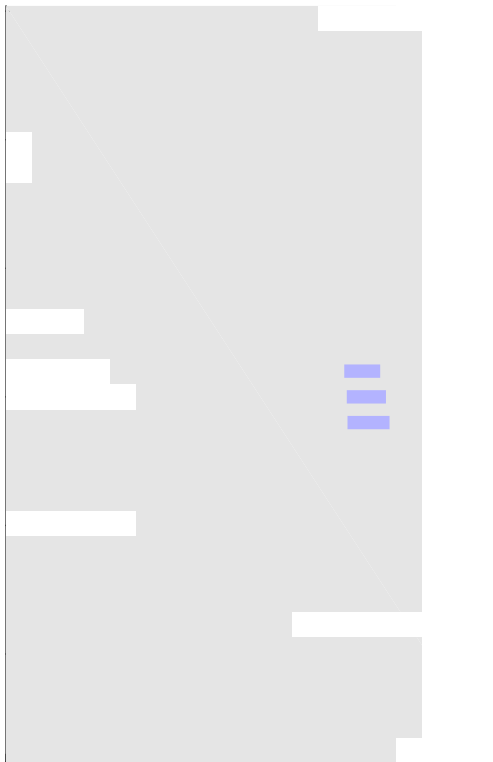
inbound: stim



3 6 **outbound: non-stim**



inbound: stim

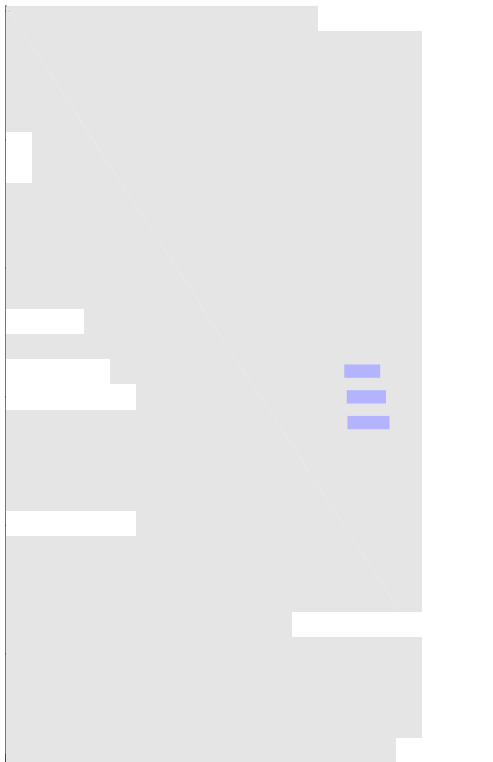


3 7

outbound: non-stim



inbound: stim

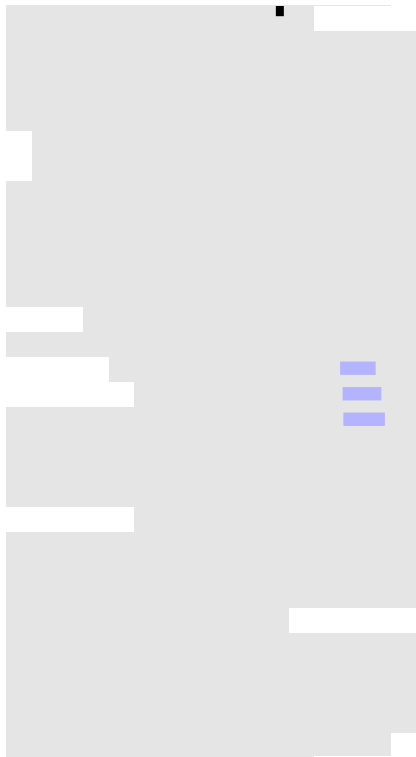


3 8

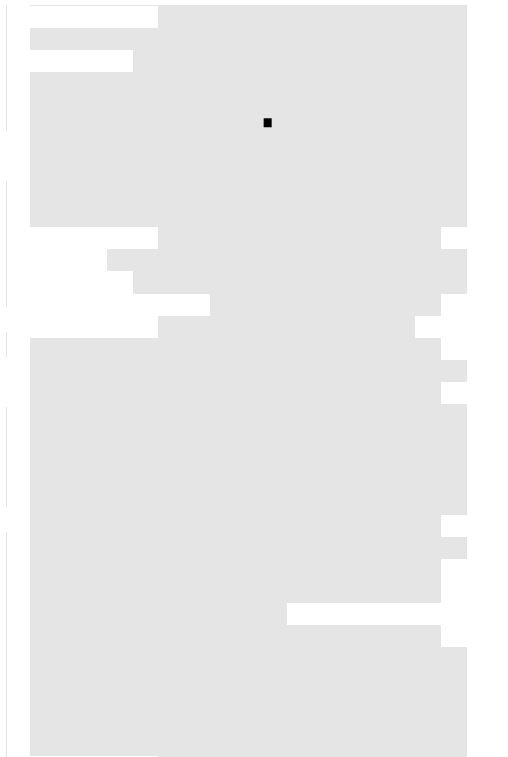
outbound: non-stim



inbound: stim



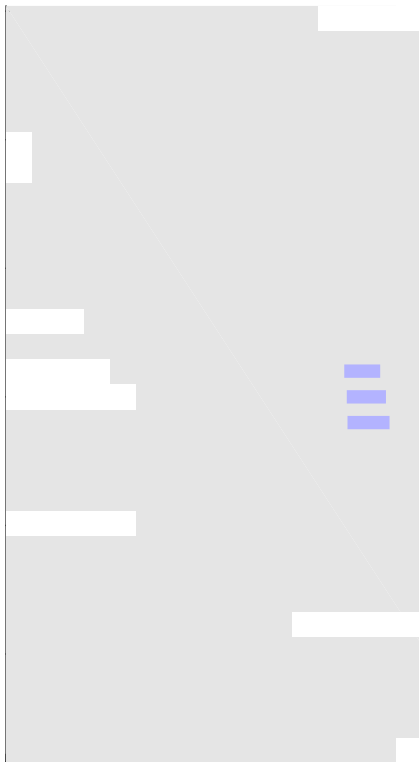
3 9 **outbound: non-stim**



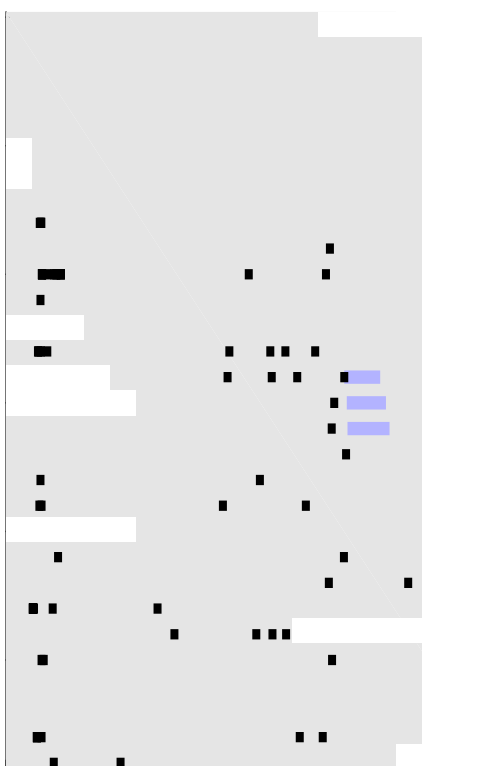
inbound: stim

3 10

outbound: non-stim

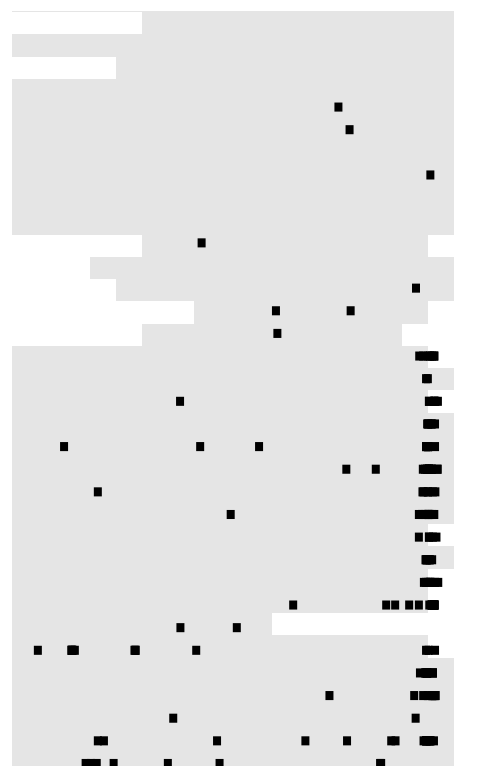


inbound: stim



3 11

outbound: non-stim

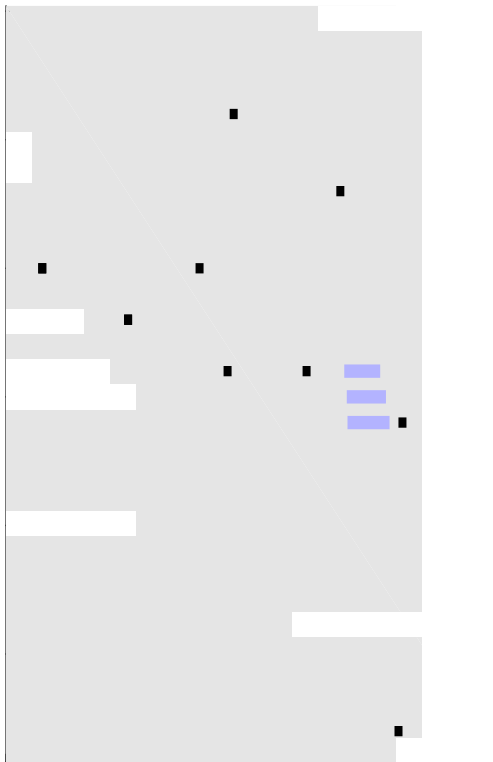


inbound: stim

3 12 outbound: non-stim

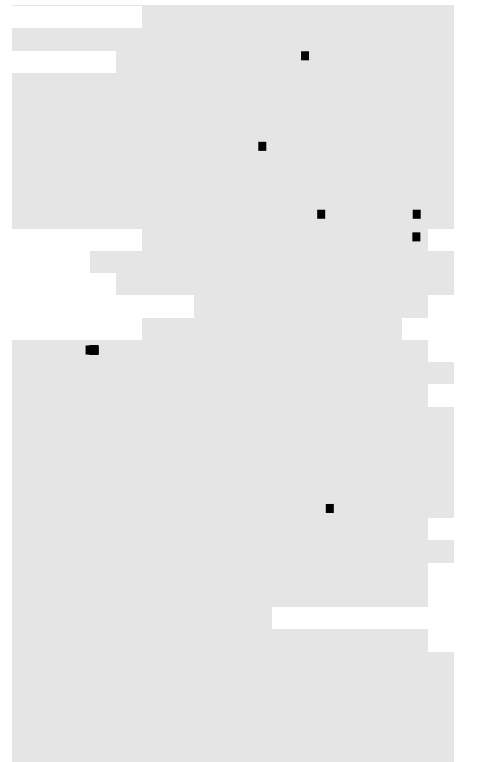


inbound: stim

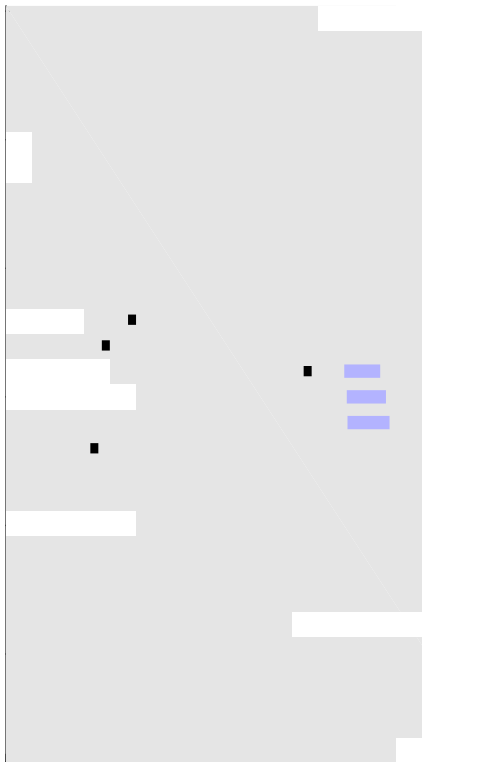


3 13

outbound: non-stim

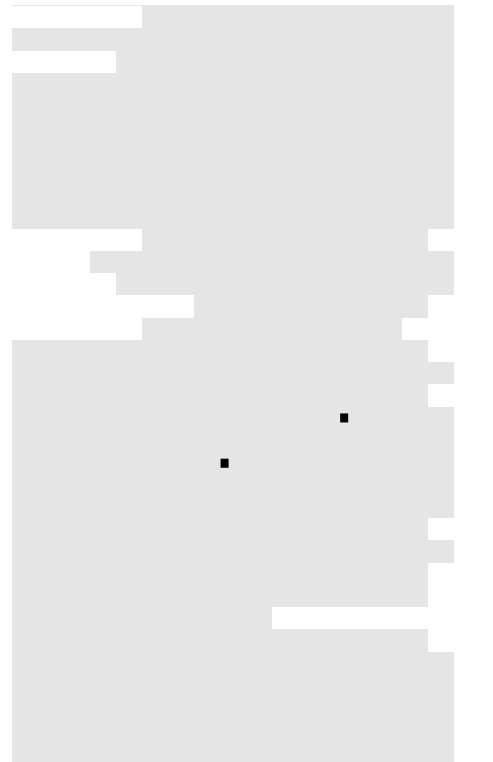


inbound: stim

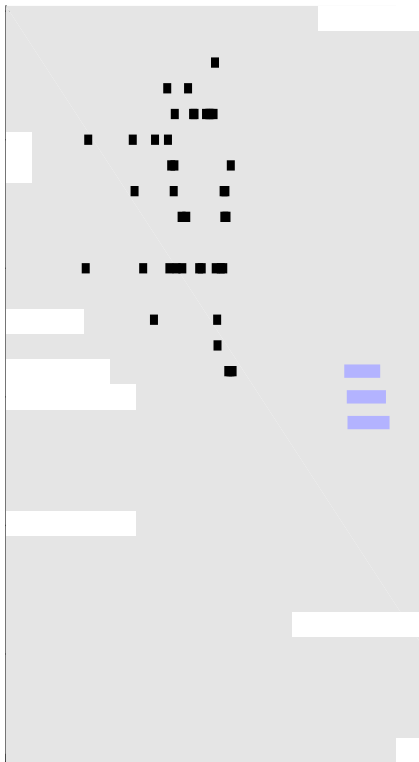


3 14

outbound: non-stim



inbound: stim



3 15

outbound: non-stim



inbound: stim

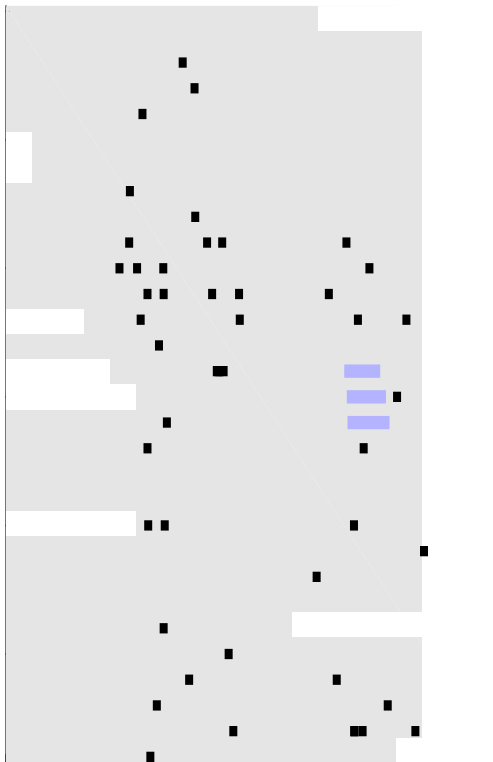
3 16

outbound: non-stim

[REDACTED]

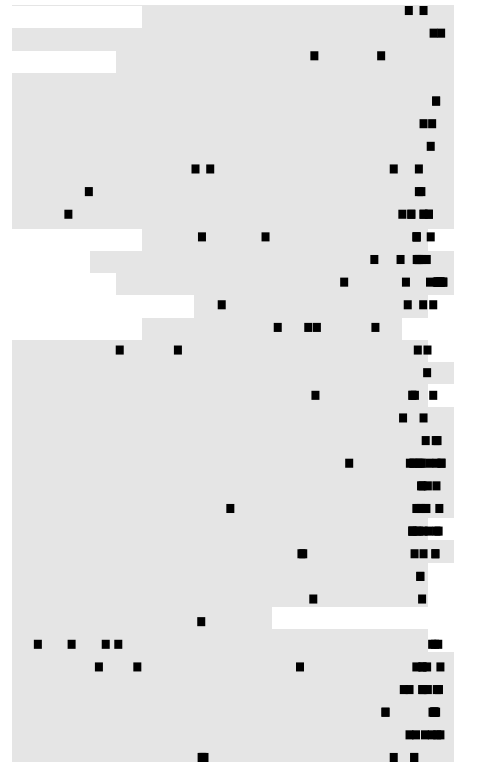
[REDACTED]

inbound: stim

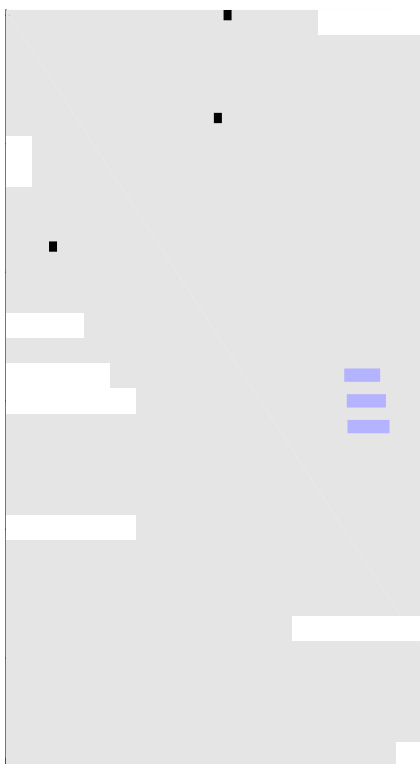


3 18

outbound: non-stim

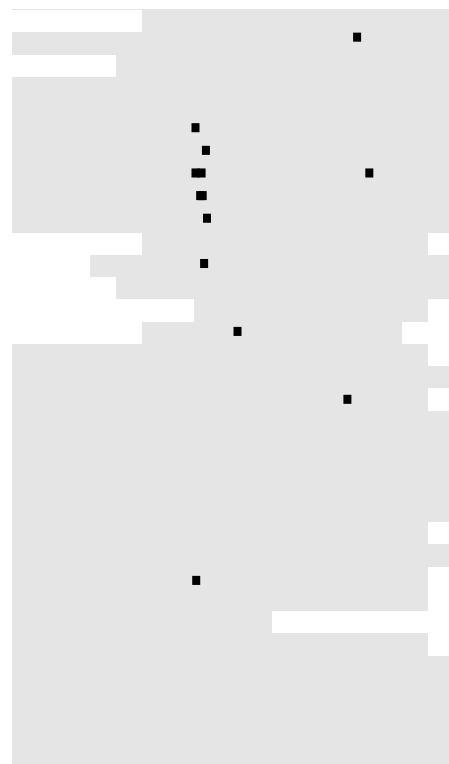


inbound: stim



3 19

outbound: non-stim

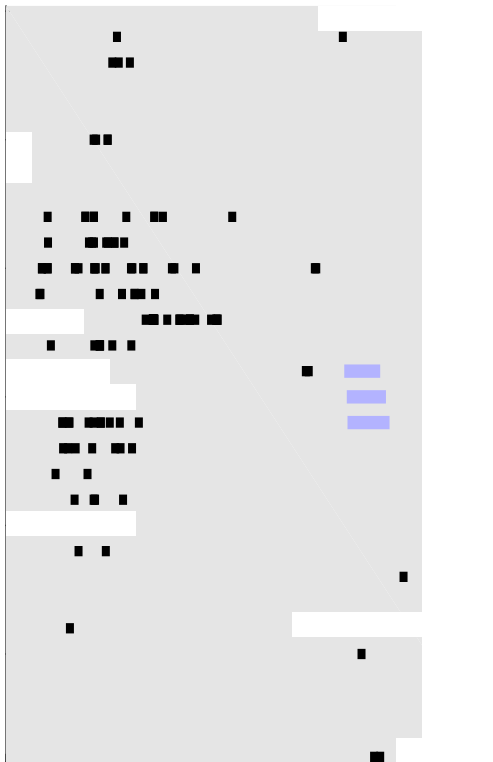


inbound: stim

3 20 outbound: non-stim



inbound: stim



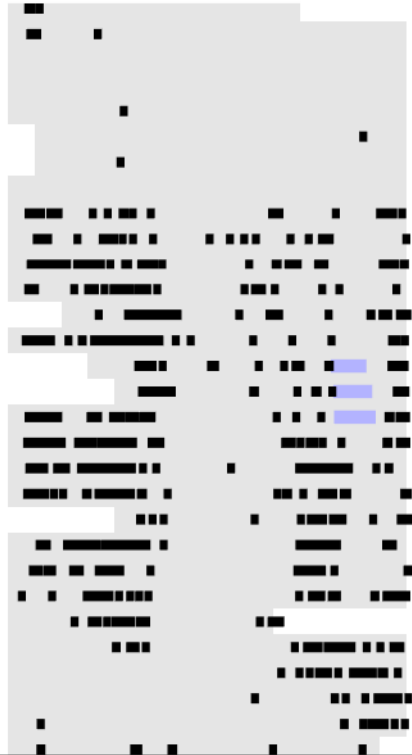
3 21

outbound: non-stim

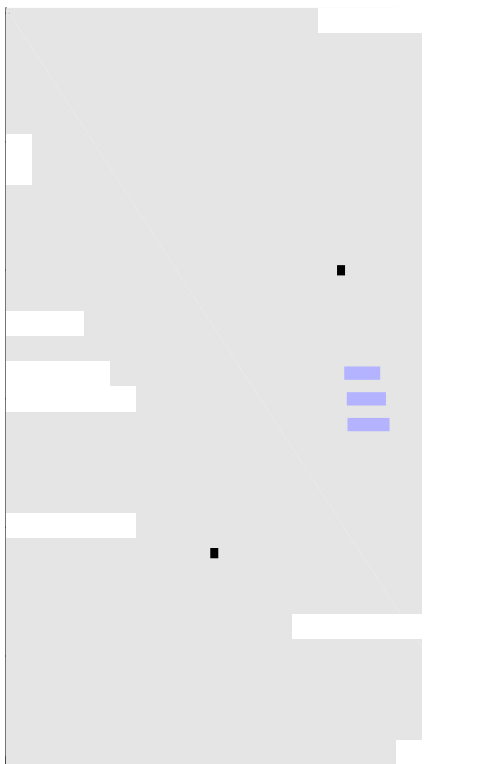


inbound: stim

3 22 outbound: non-stim

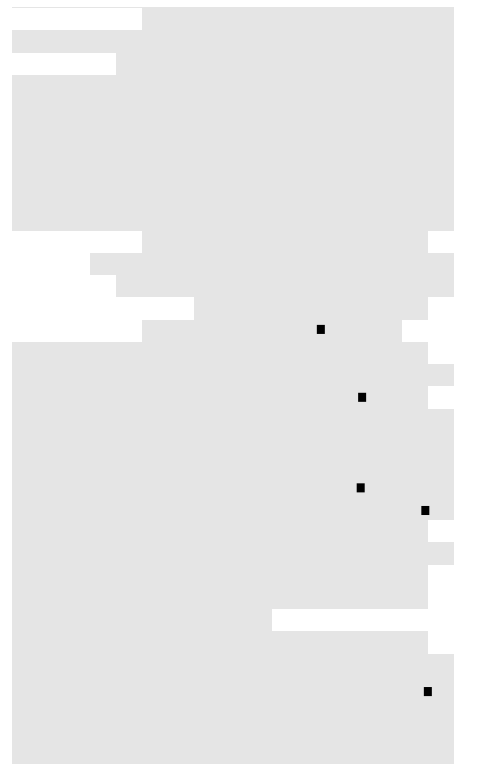


inbound: stim



3 23

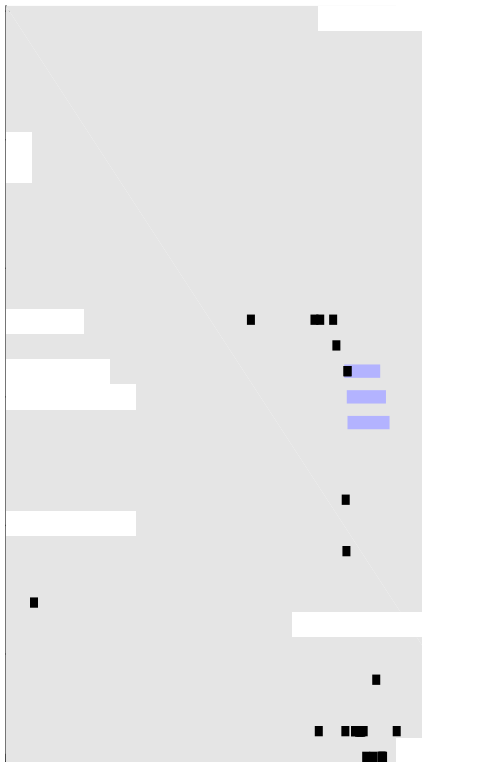
outbound: non-stim



inbound: stim

3 24

outbound: non-stim



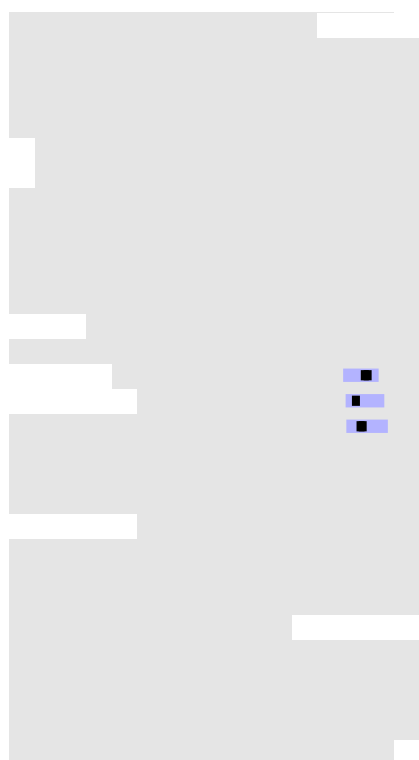
inbound: stim



3 25 **outbound: non-stim**

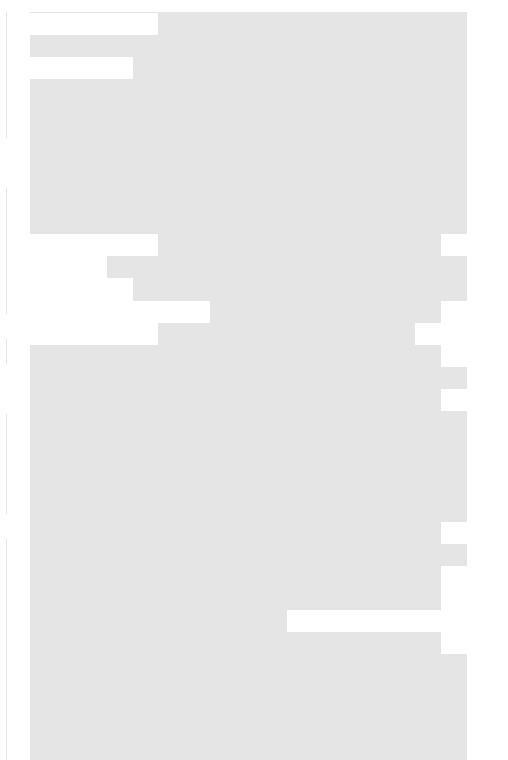


inbound: stim

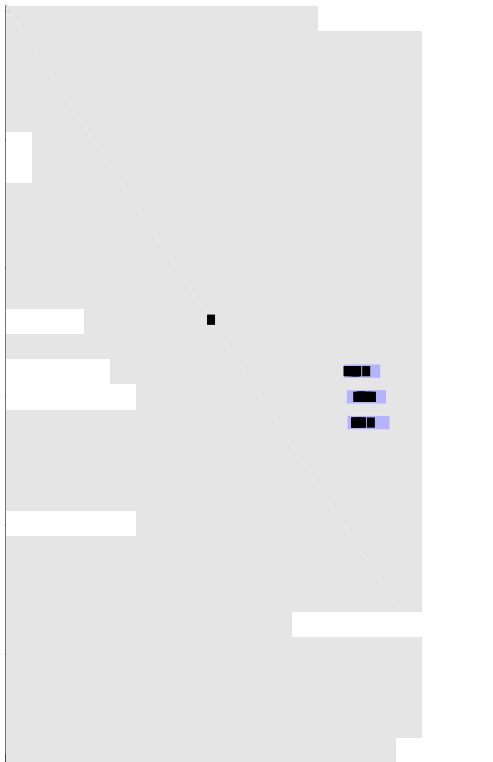


4 2

outbound: non-stim



inbound: stim



4 3

outbound: non-stim



inbound: stim

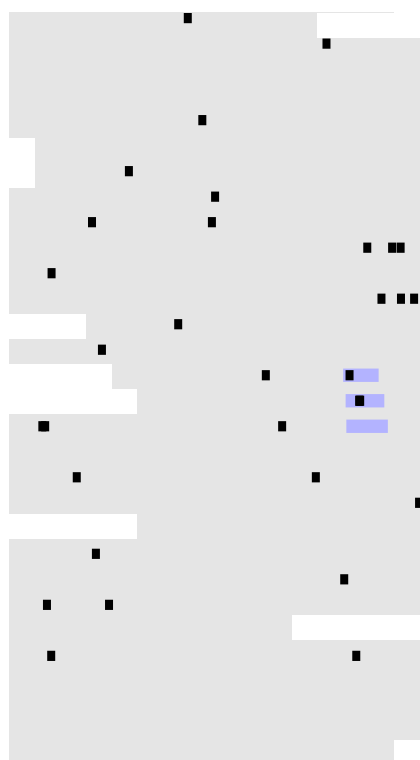


4 4

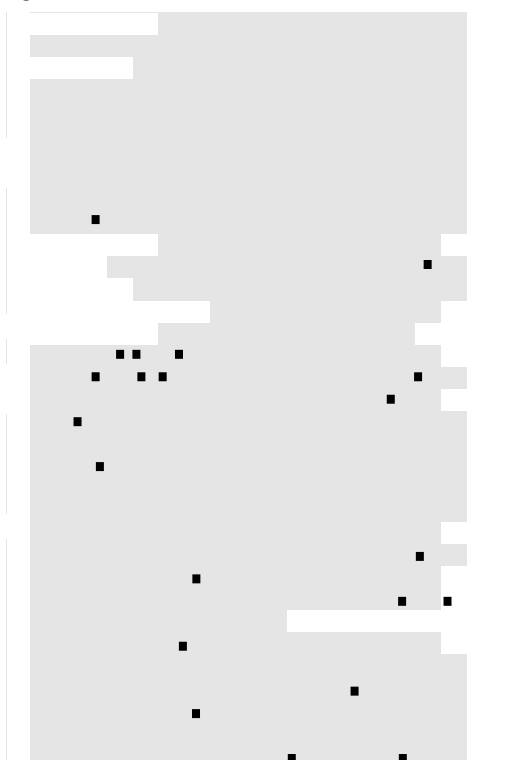
outbound: non-stim



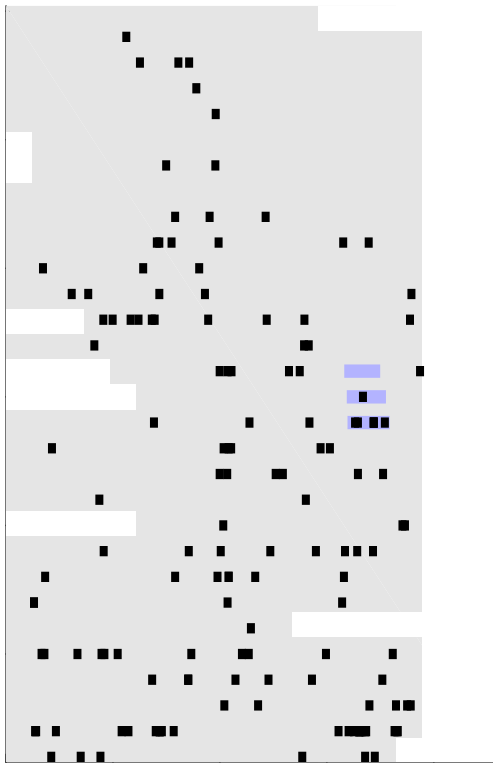
inbound: stim



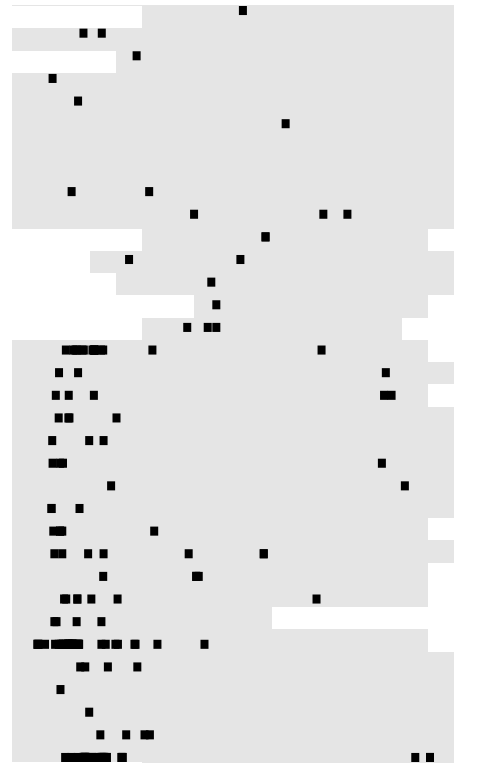
4 5 **outbound: non-stim**



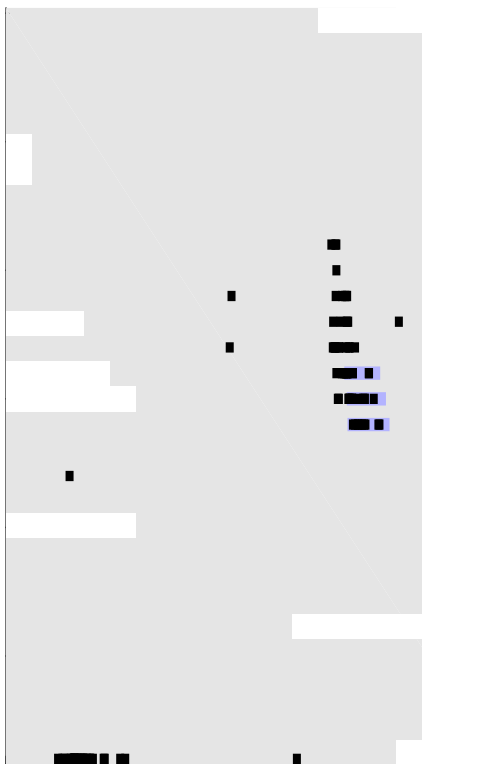
inbound: stim



4 6 **outbound: non-stim**

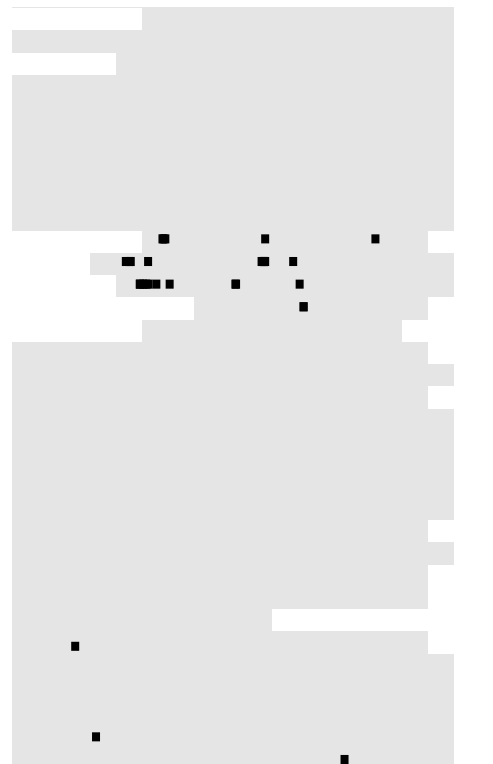


inbound: stim

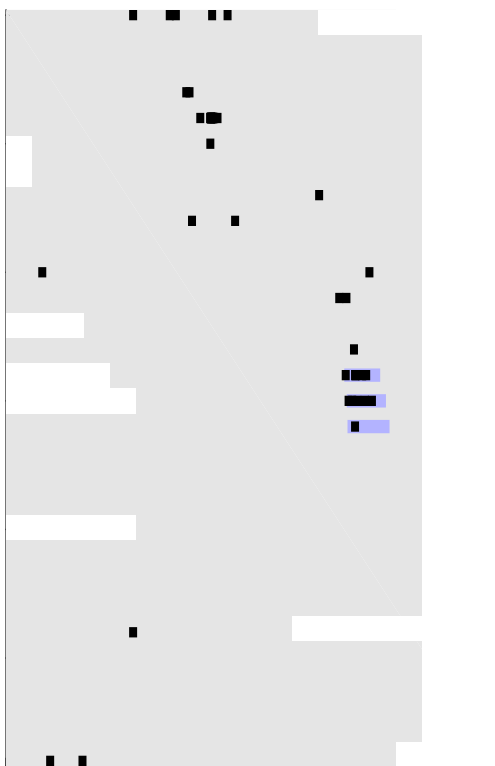


4 7

outbound: non-stim

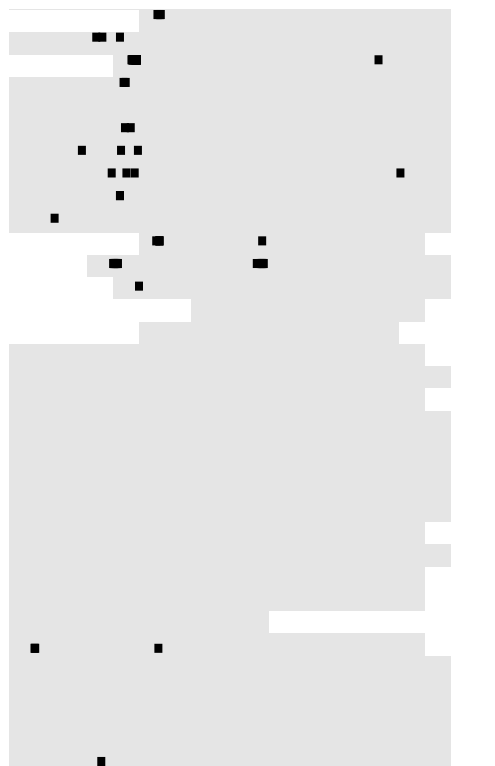


inbound: stim

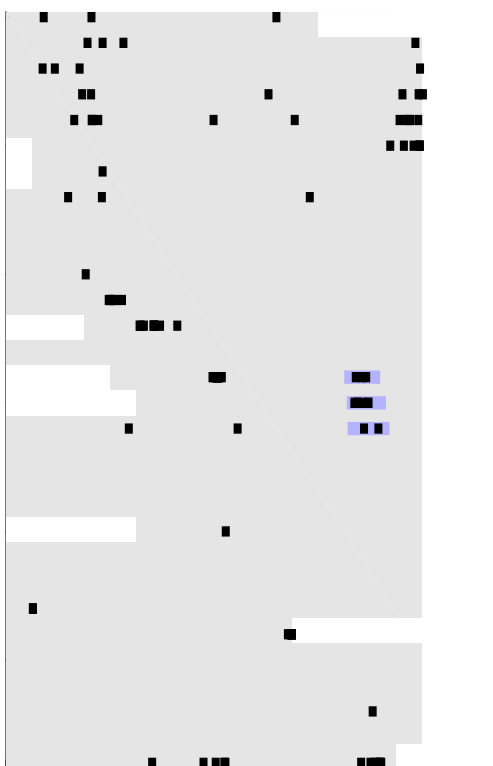


4 8

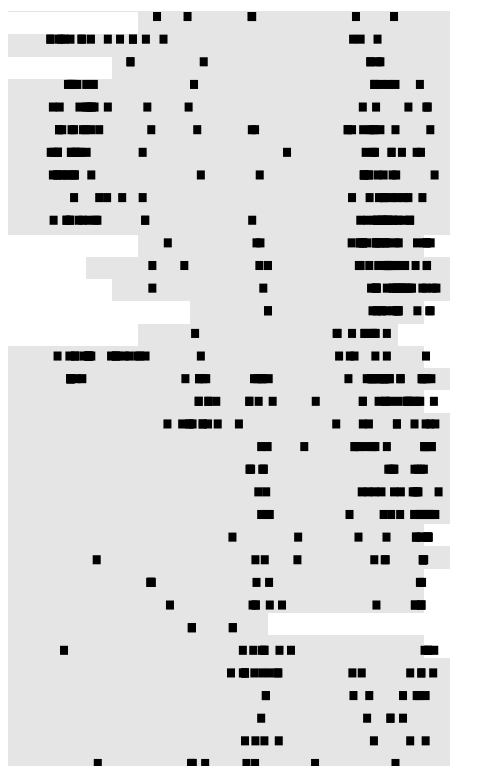
outbound: non-stim



inbound: stim



4 9 outbound: non-stim



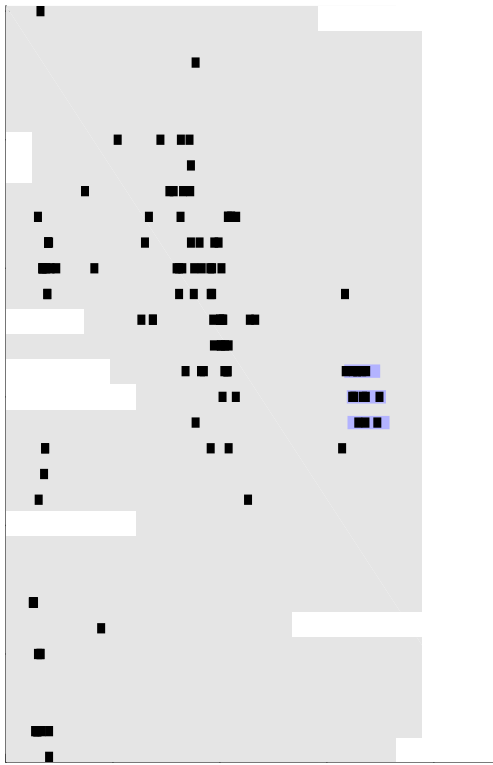
inbound: stim

4 10 outbound: non-stim

[REDACTED]

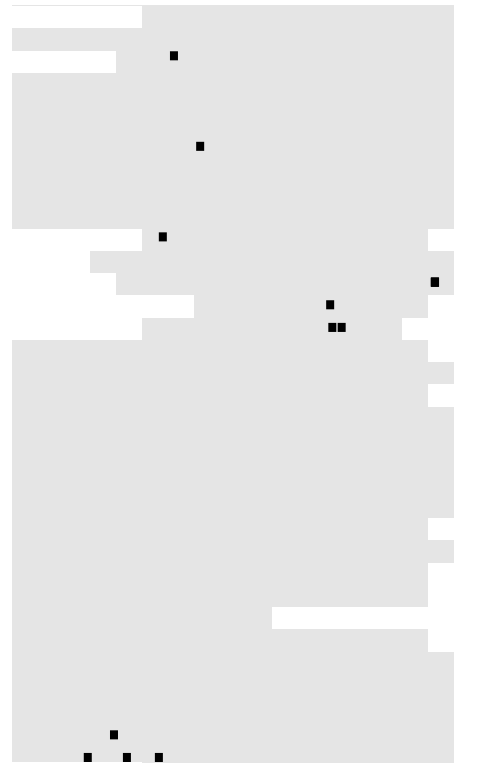
[REDACTED]

inbound: stim

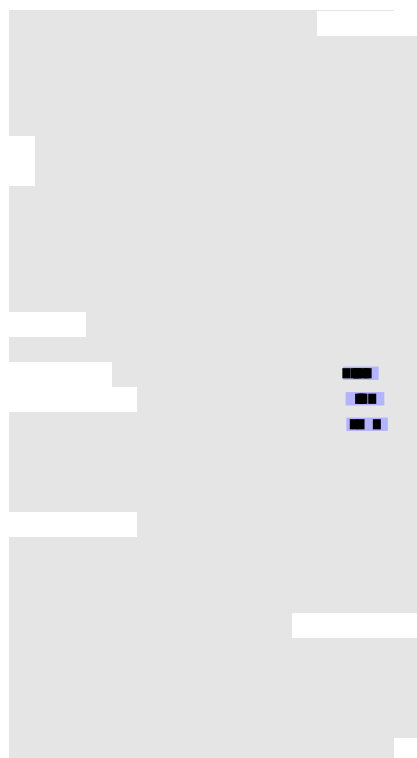


4 11

outbound: non-stim

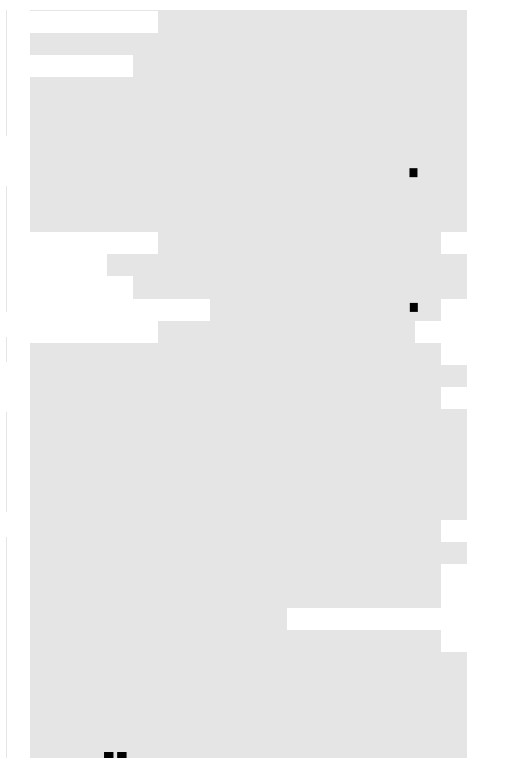


inbound: stim



4 12

outbound: non-stim



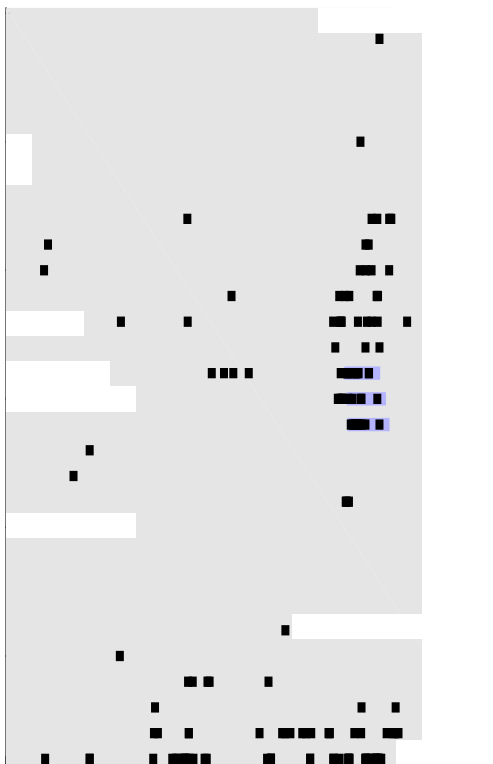
inbound: stim

4 13

outbound: non-stim

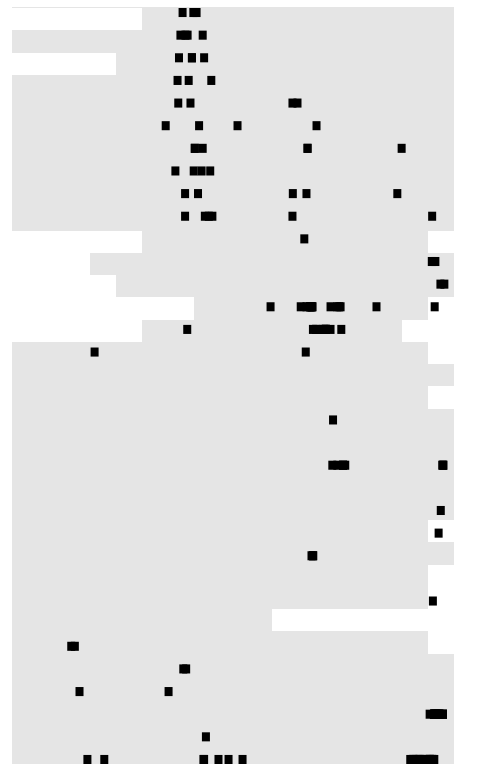


inbound: stim



4 14

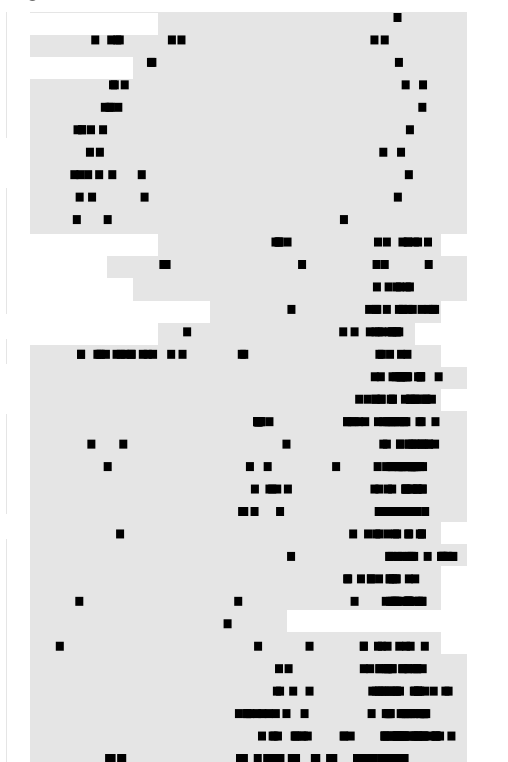
outbound: non-stim



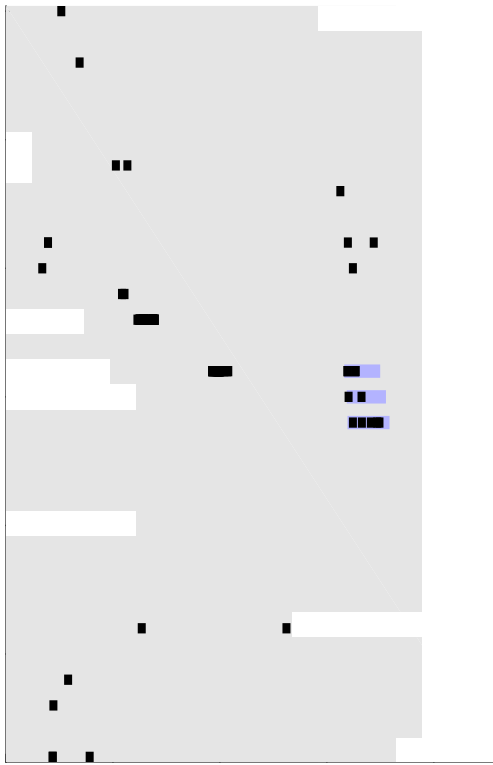
inbound: stim



4 15 outbound: non-stim

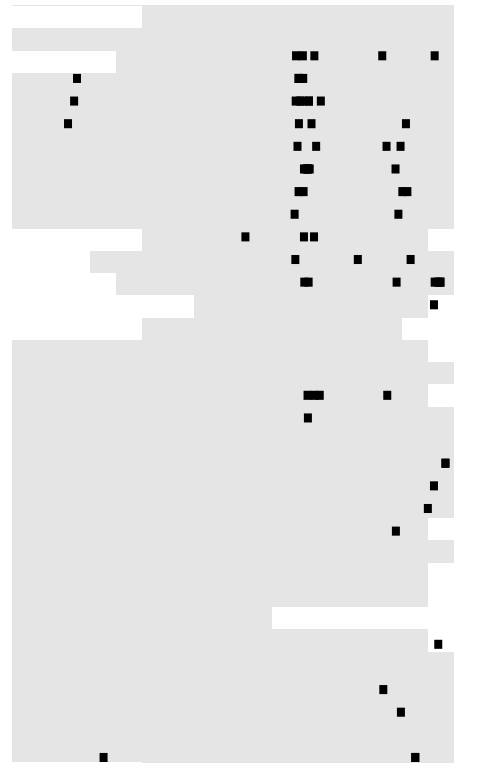


inbound: stim



4 17

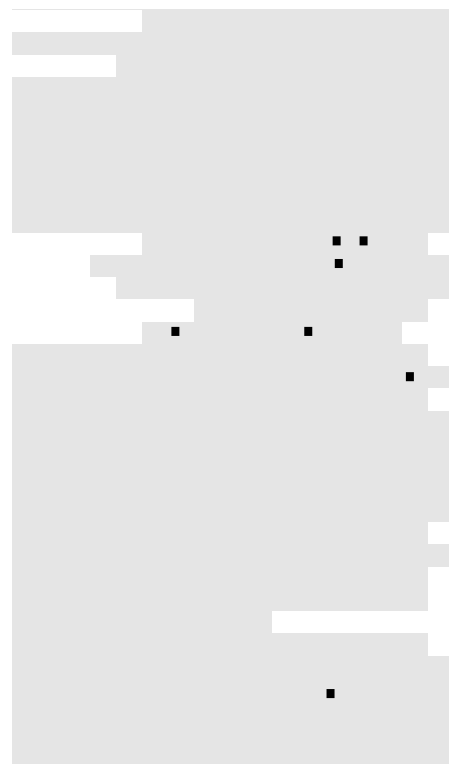
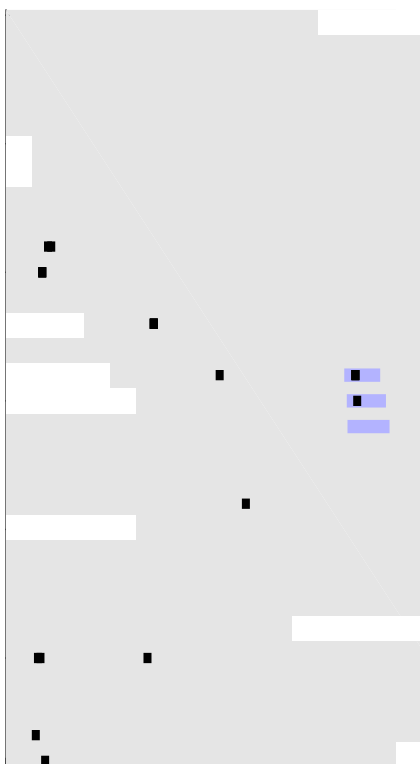
outbound: non-stim



inbound: stim

4 18

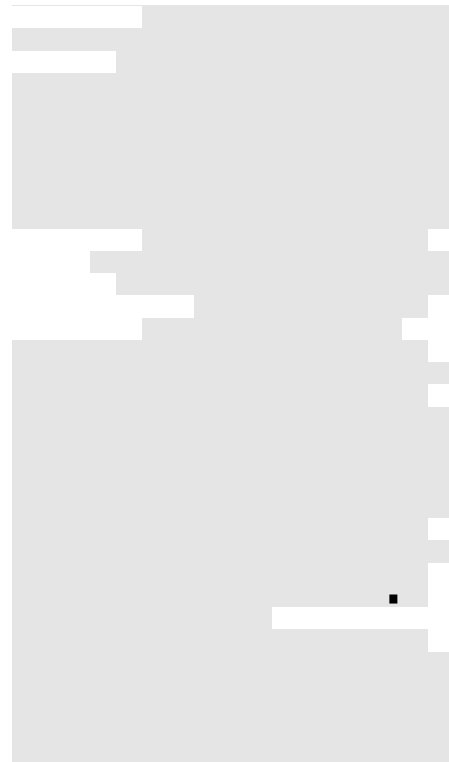
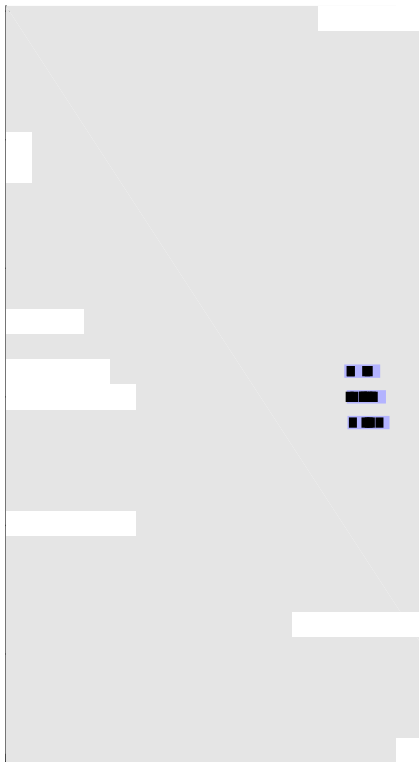
outbound: non-stim



inbound: stim

4 19

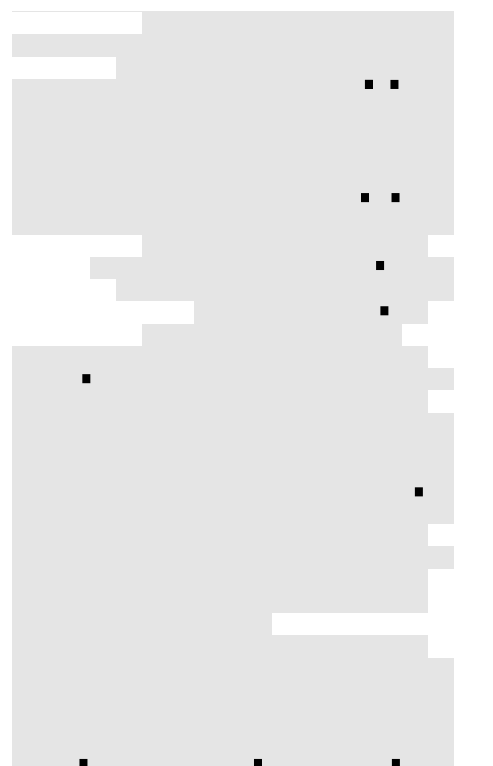
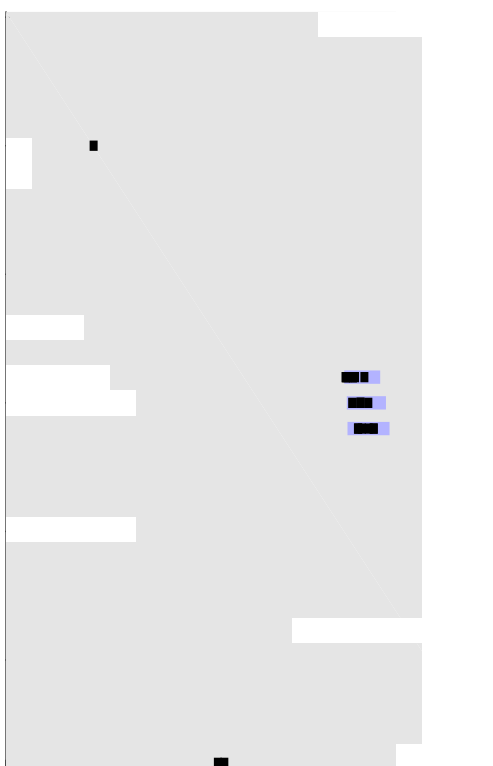
outbound: non-stim



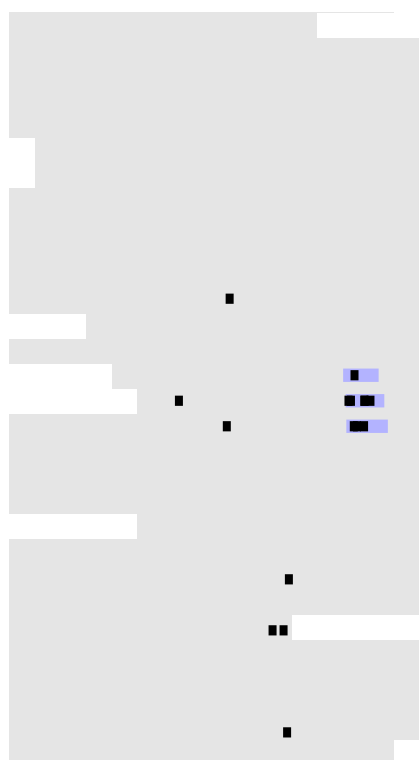
inbound: stim

4 20

outbound: non-stim

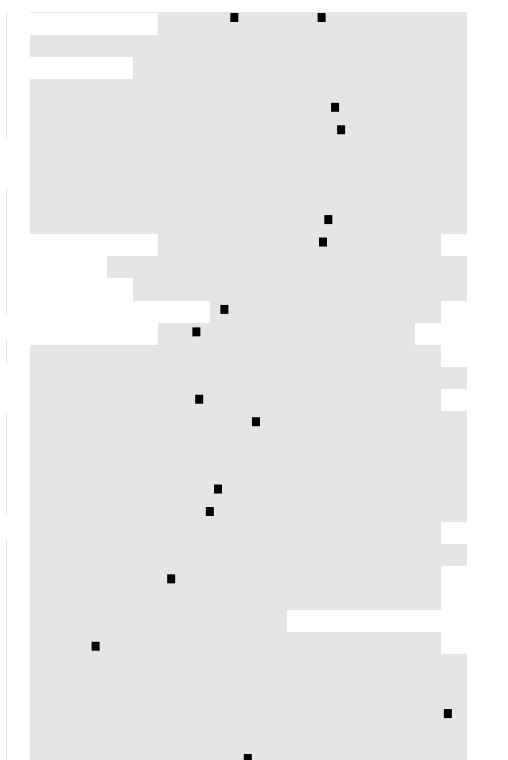


inbound: stim



4 21

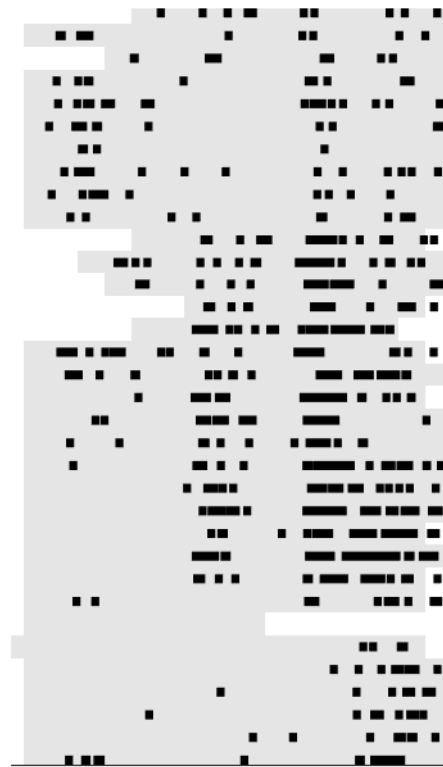
outbound: non-stim



inbound: stim



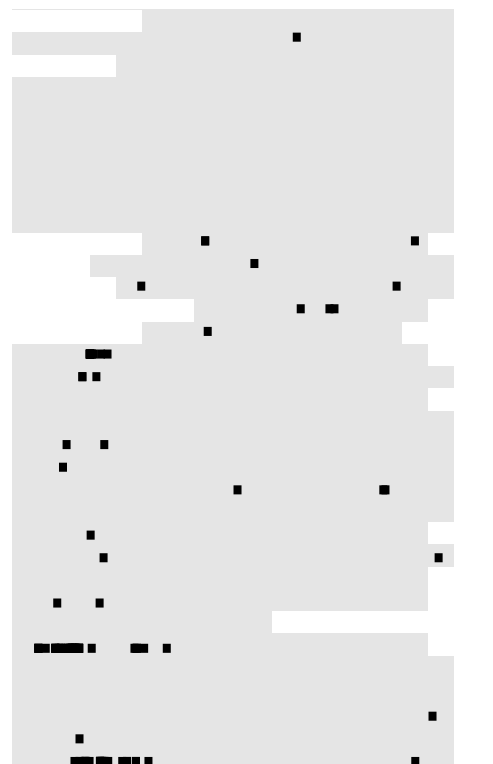
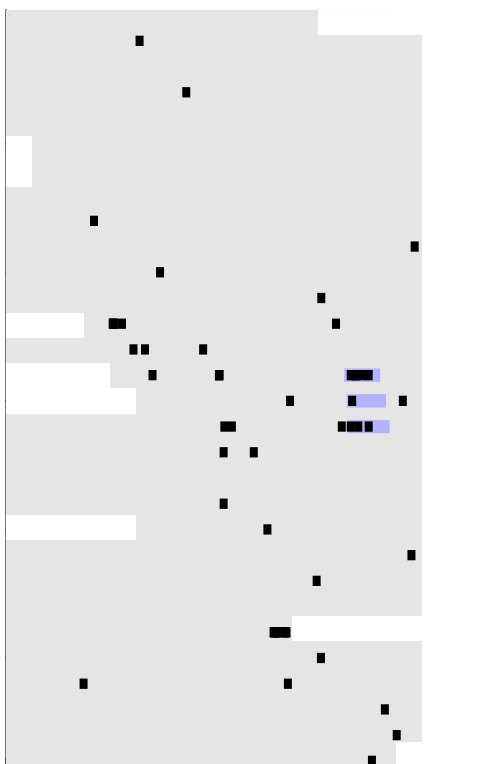
4 22 **outbound: non-stim**



inbound: stim

4 23

outbound: non-stim



inbound: stim

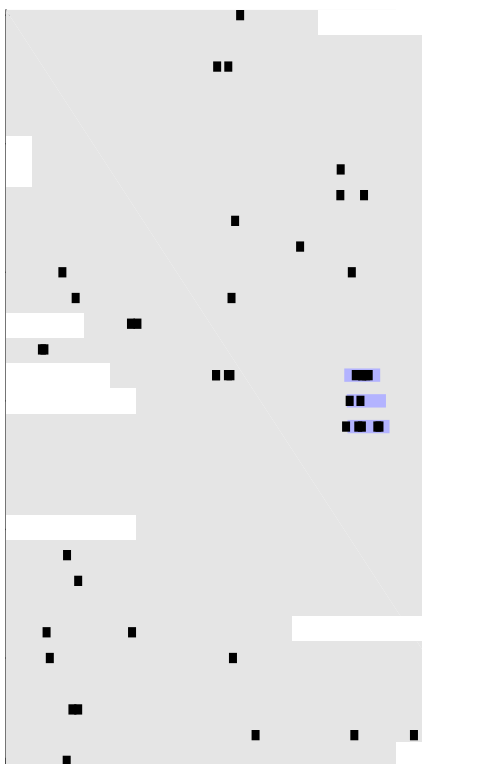


4 24

outbound: non-stim

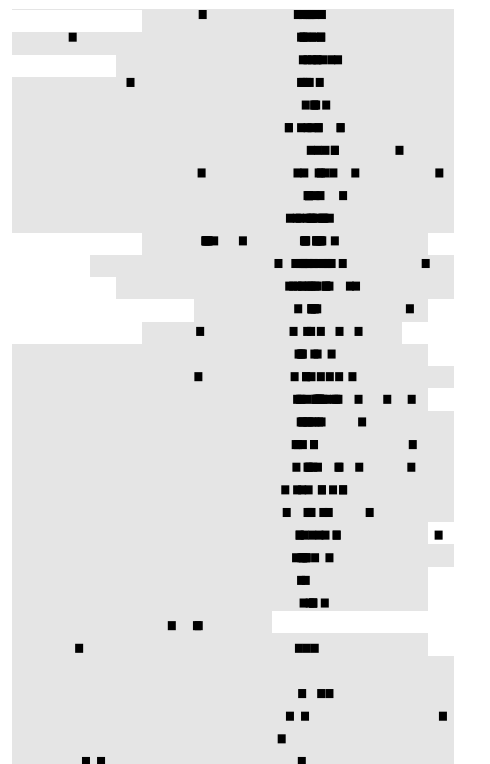


inbound: stim

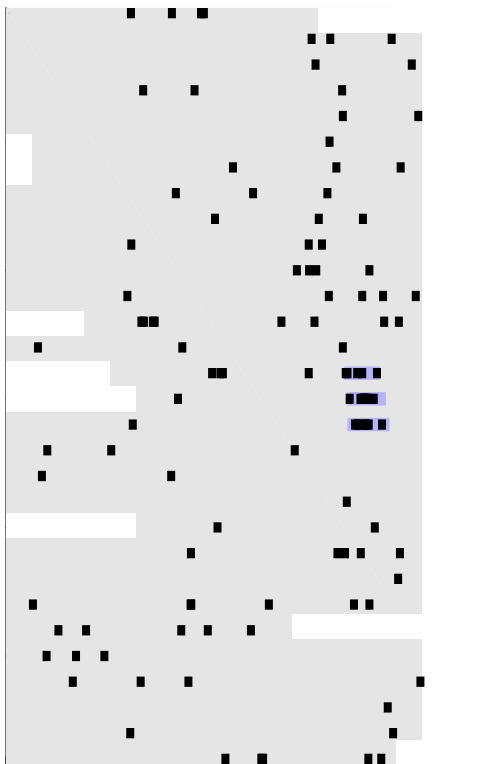


4 25

outbound: non-stim

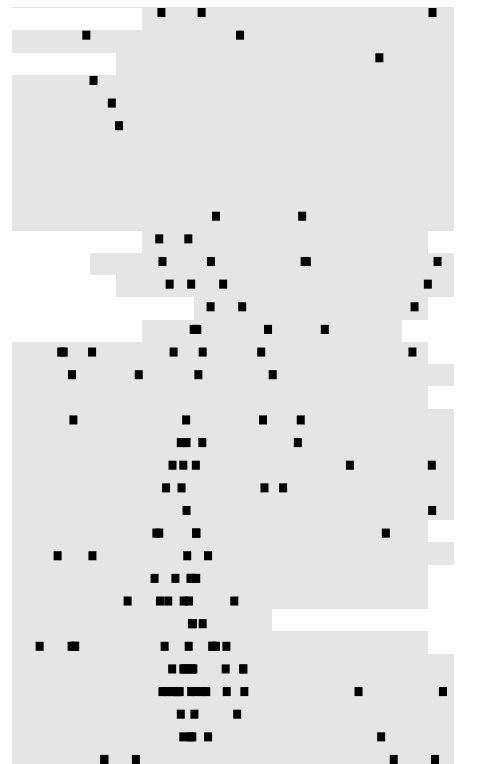


inbound: stim

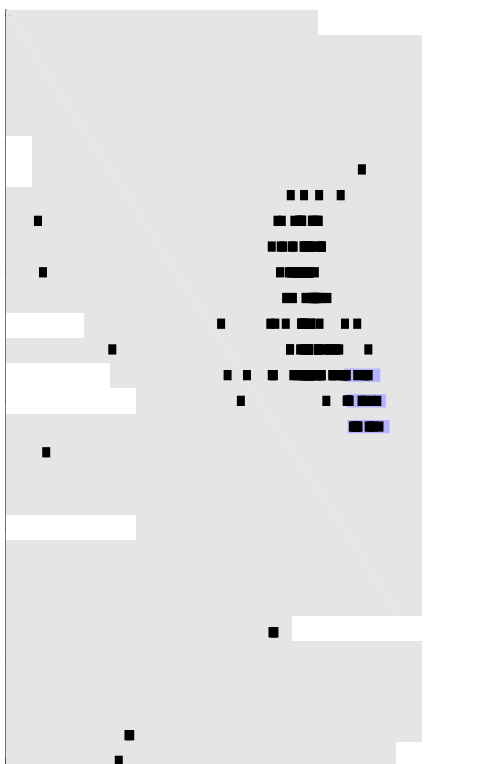


4 27

outbound: non-stim

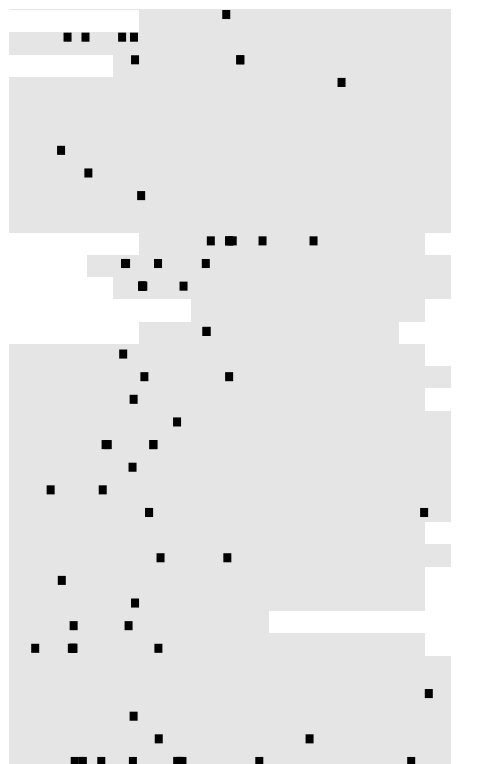


inbound: stim

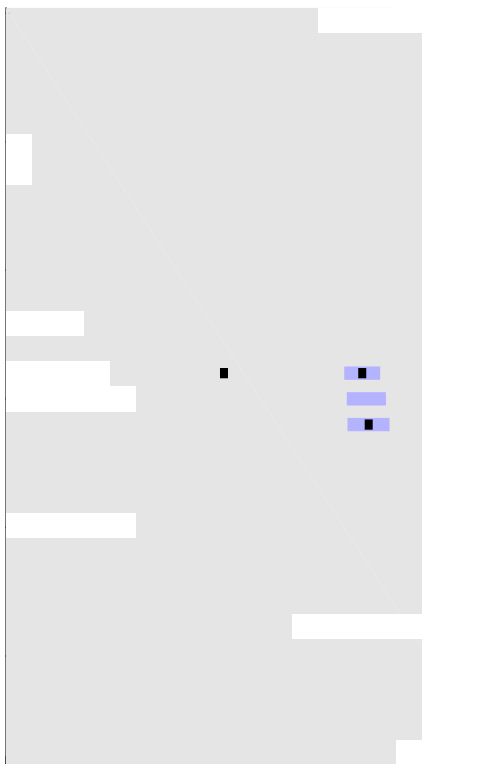


4 28

outbound: non-stim



inbound: stim



4 29

outbound: non-stim

