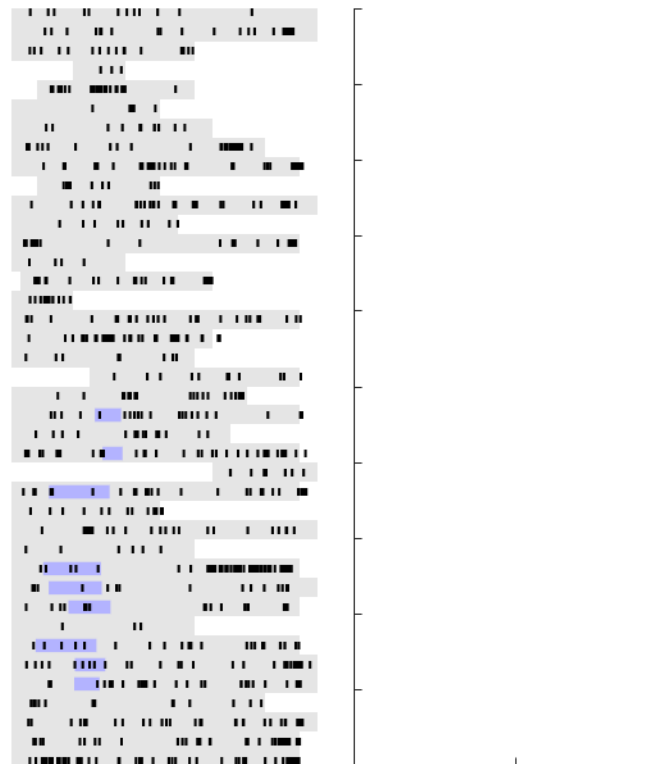


inbound: stim



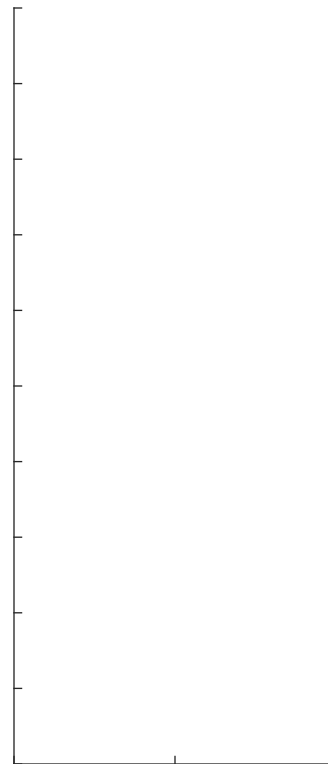
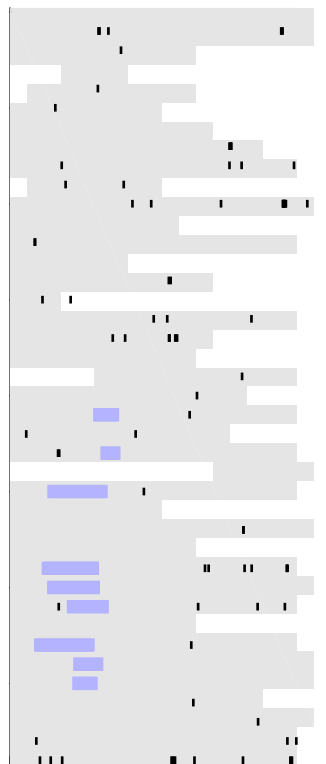
outbound: non-stim



inbound: stim



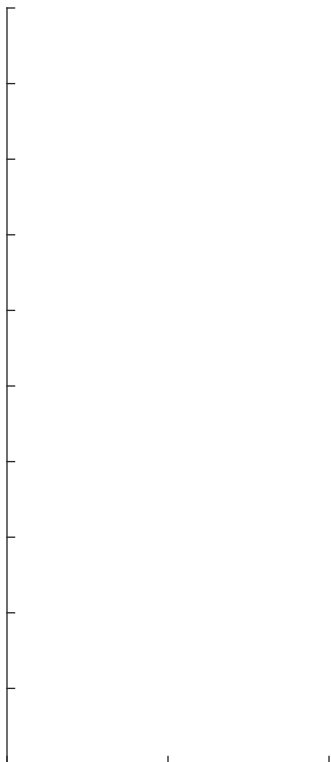
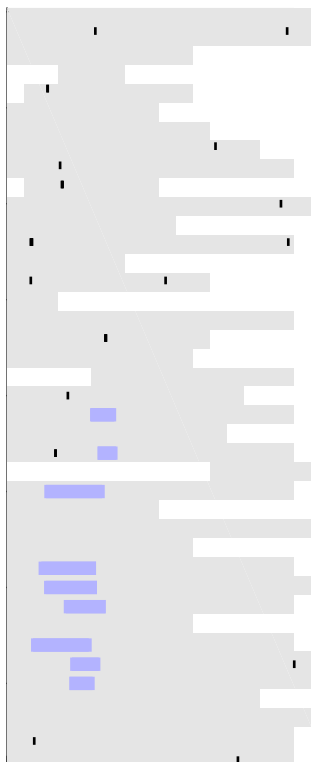
outbound2non-stim



inbound: stim

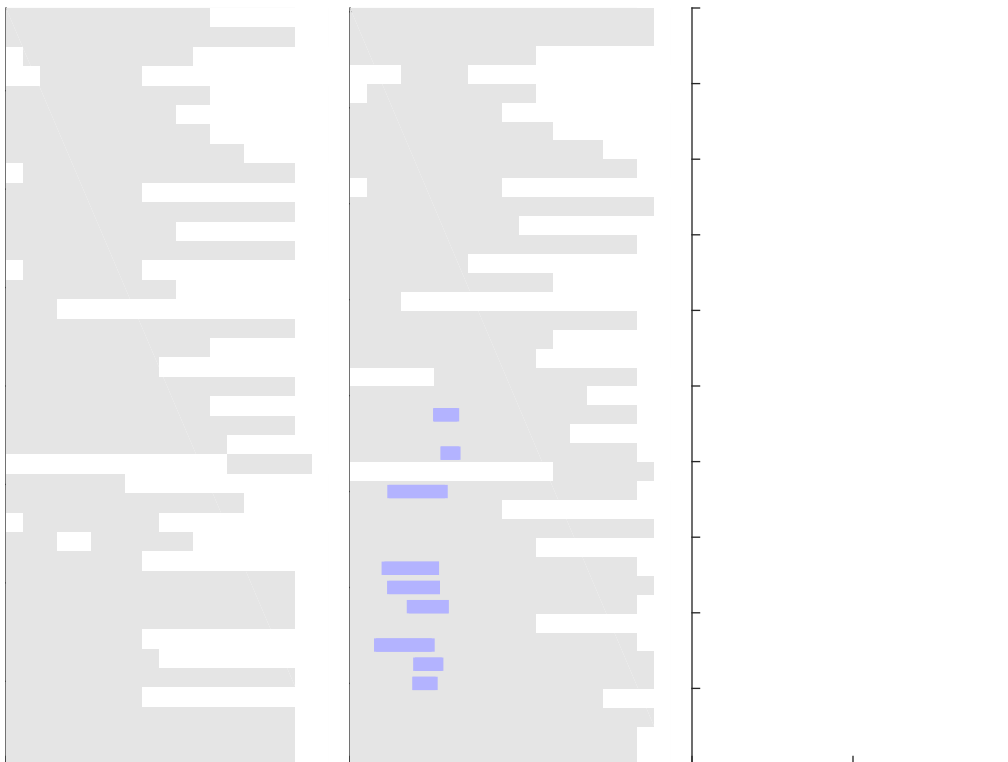


outbound: 2n4n-stim



inbound: stim

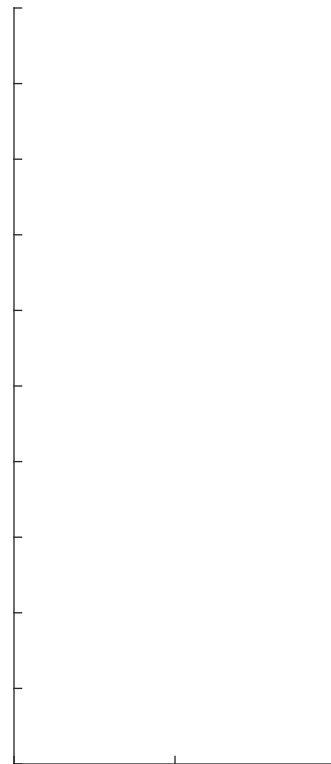
outbound2n5n-stim



inbound: stim



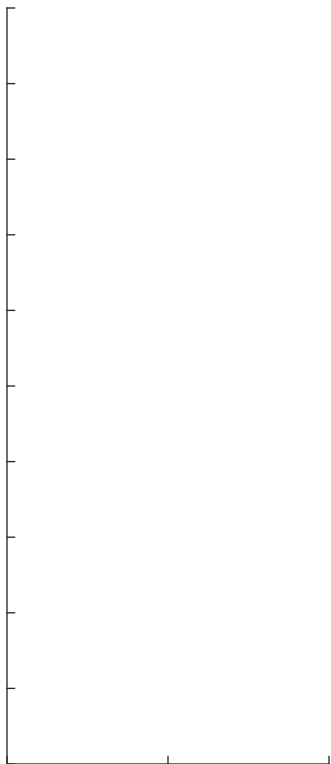
outbound2non-stim



inbound: stim



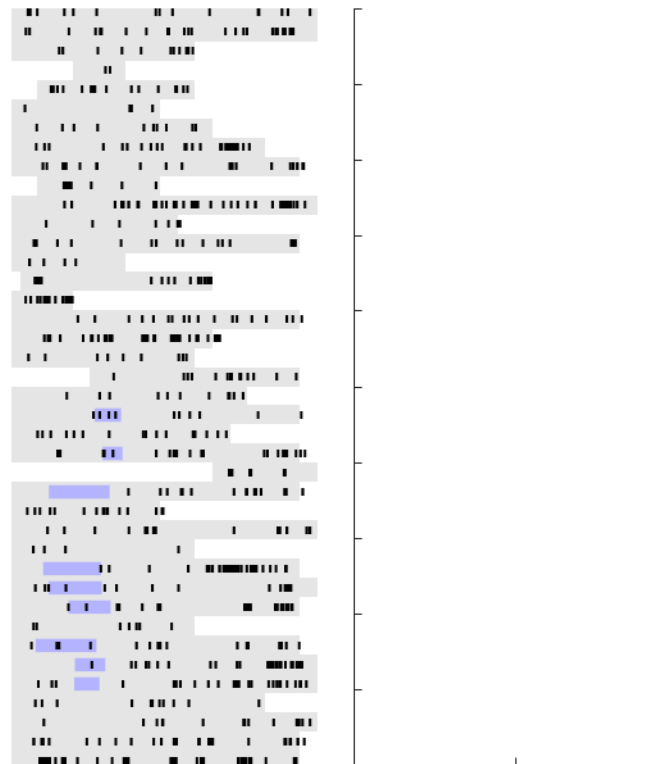
outbound2n7n-stim



inbound: stim



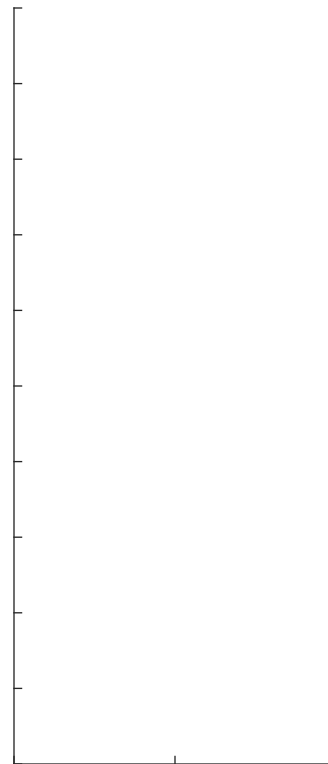
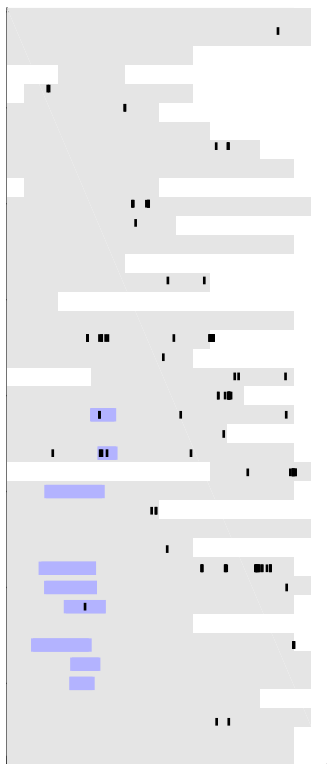
outbound: non-stim



inbound: stim



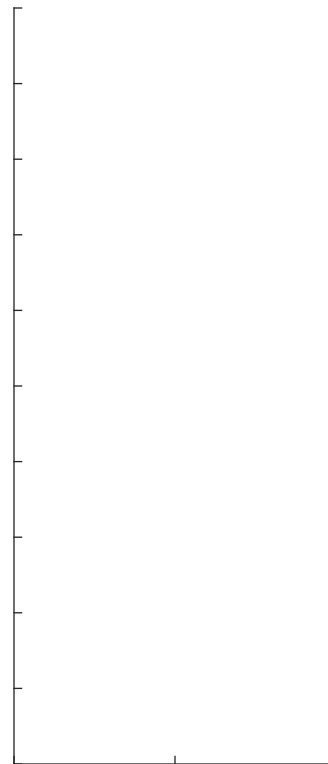
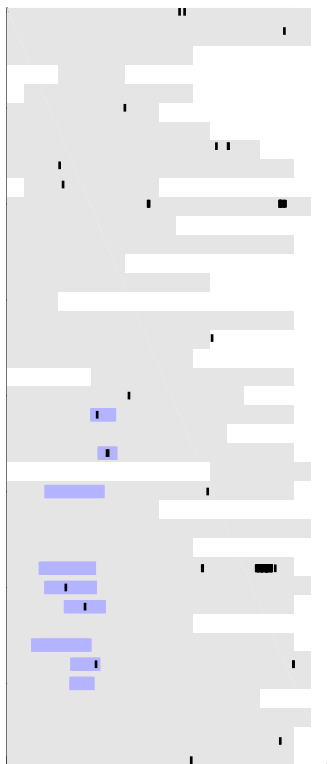
outbound: stim



inbound: stim



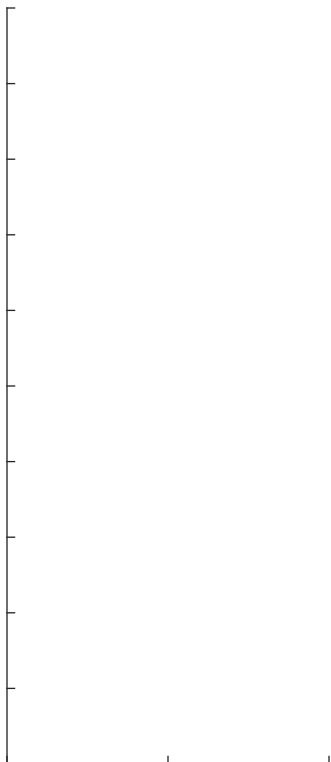
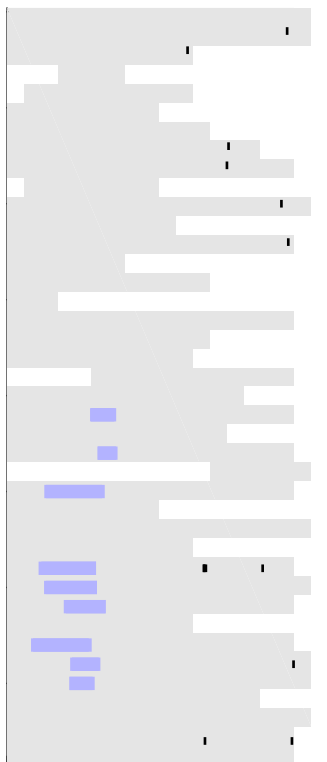
outbound: non-stim



inbound: stim



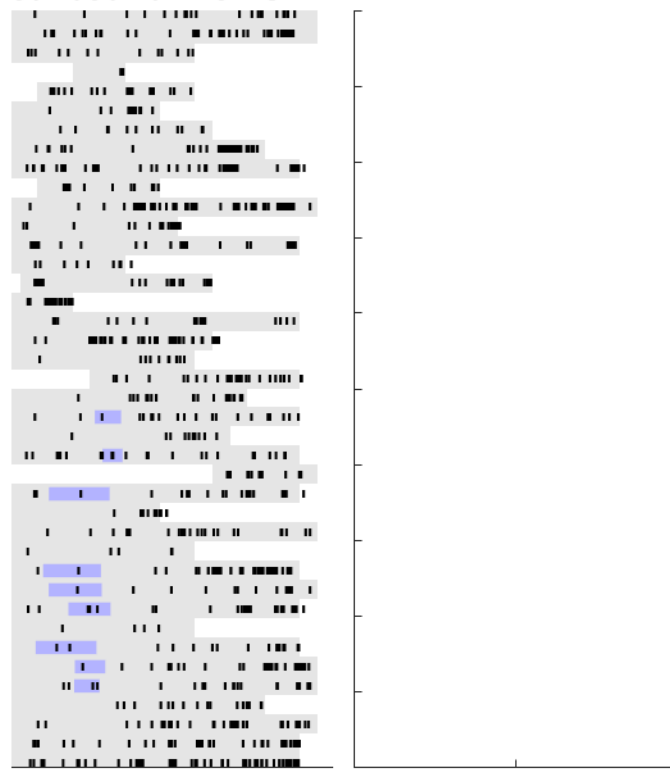
outbound: 3n4n-stim



inbound: stim



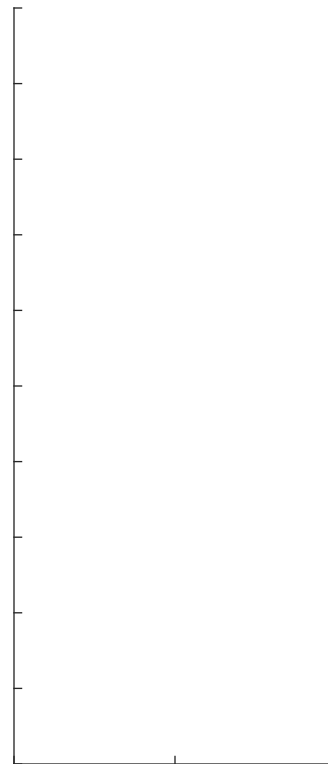
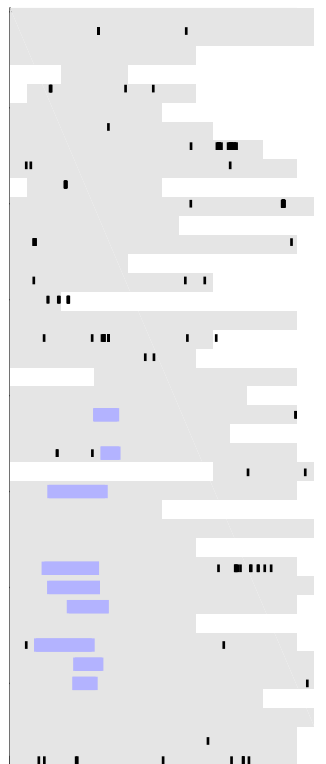
outbound: 5 non-stim



inbound: stim



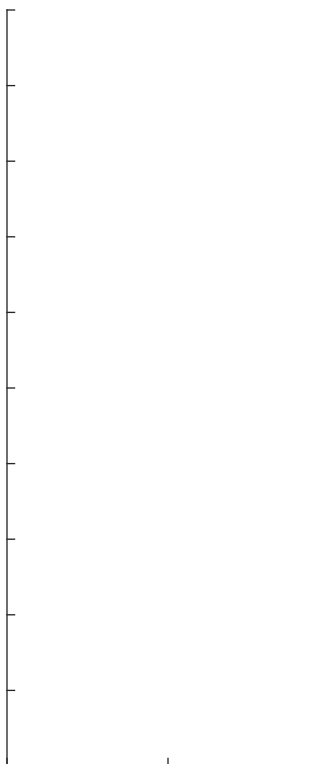
outbound: non-stim



inbound: stim



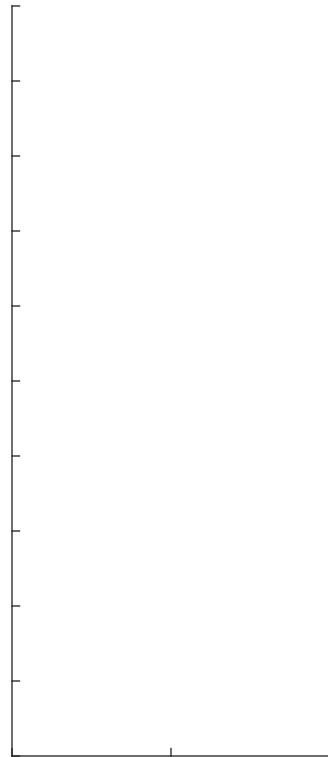
outbound: 3n7n-stim



inbound: stim



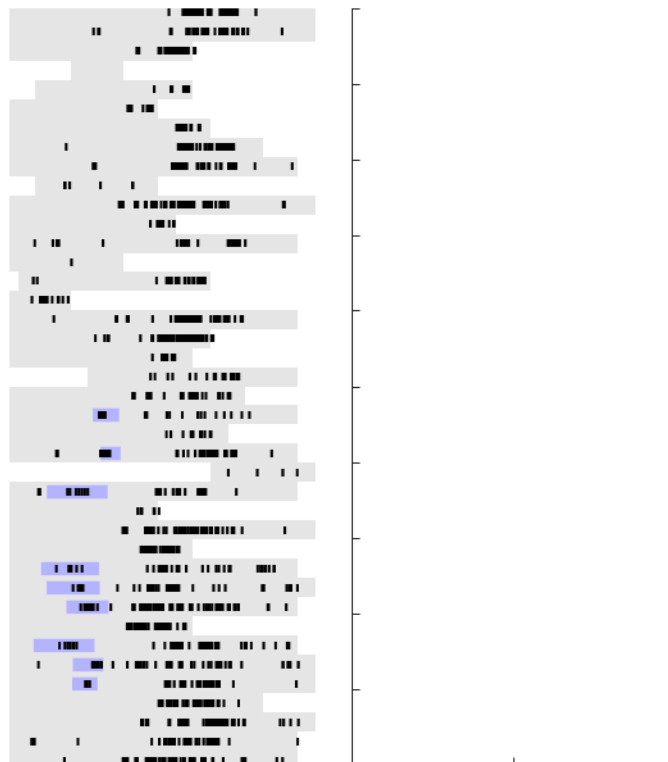
outbound: stim



inbound: stim



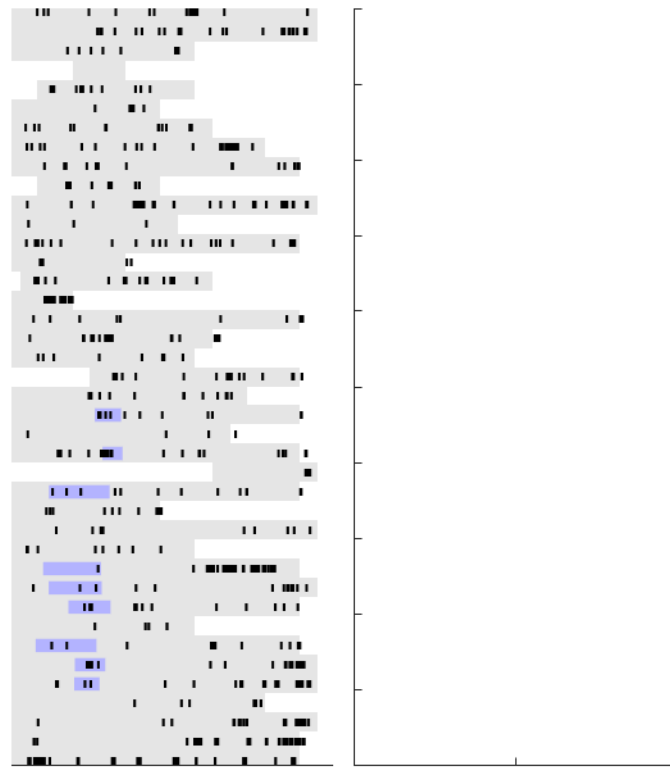
outbound: non-stim



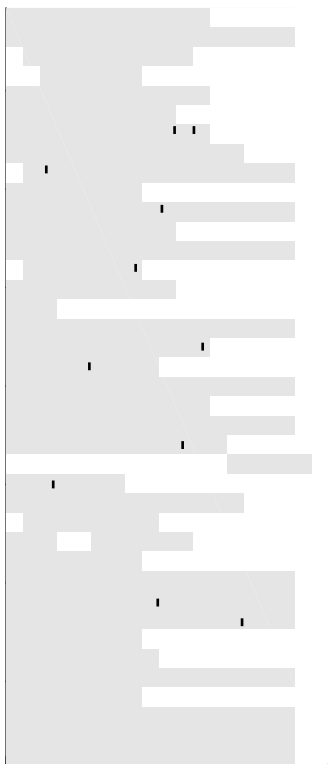
inbound: stim



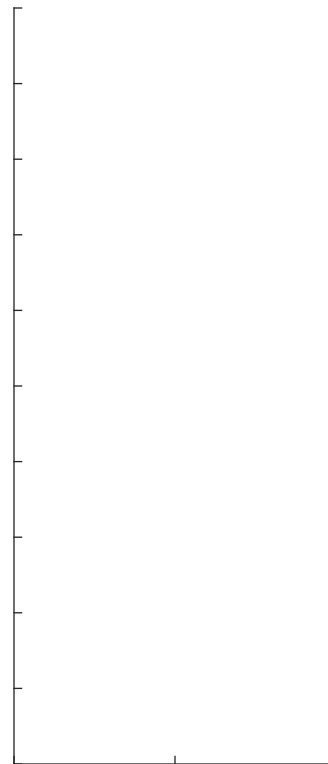
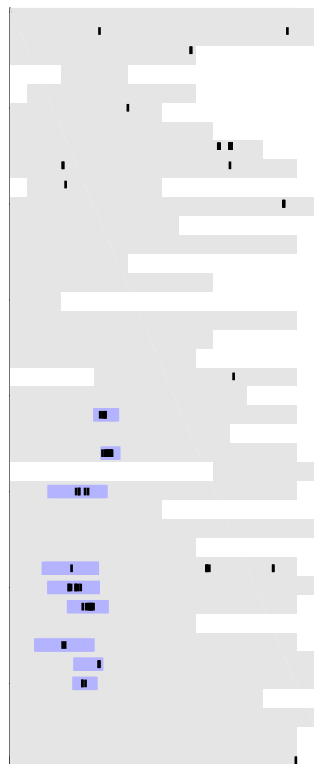
outbound: 3d:10 non-stim



inbound: stim



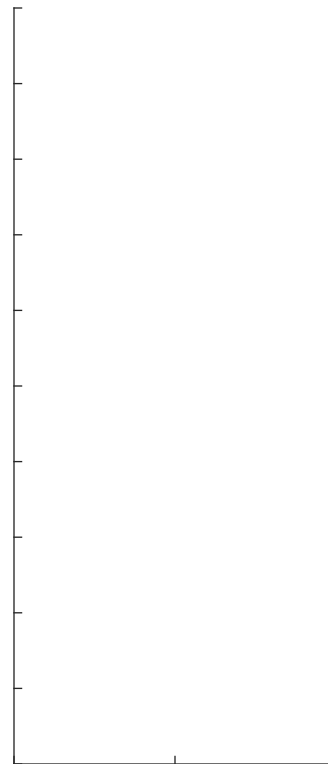
outbound: non-stim



inbound: stim



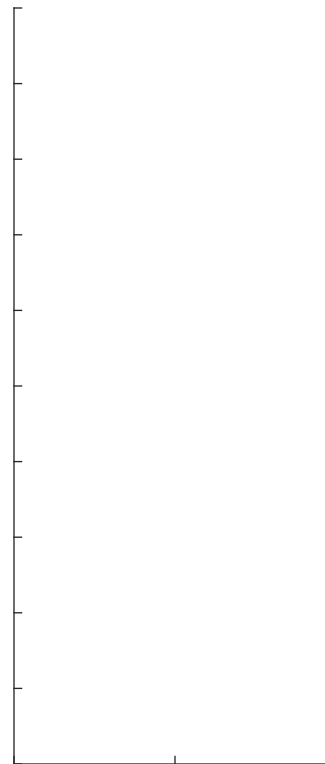
outbound: non-stim



inbound: stim



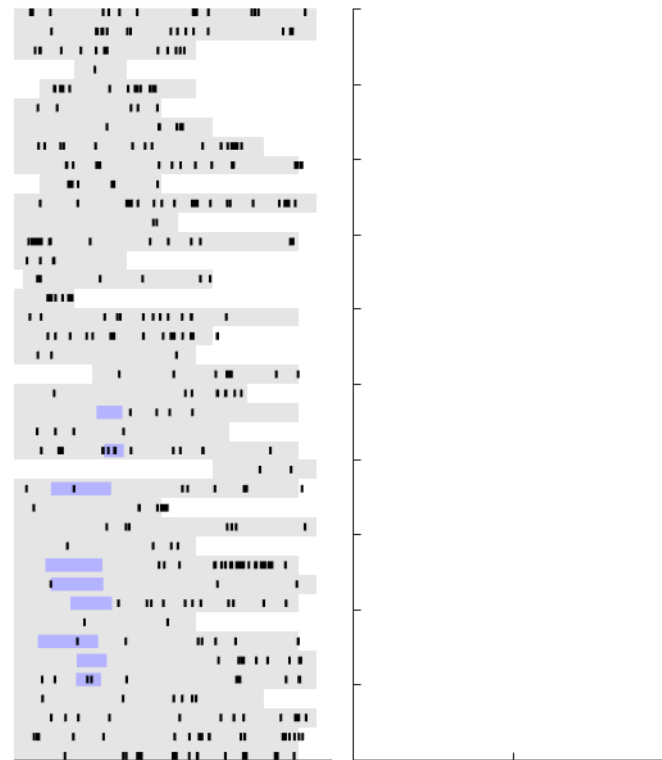
outbound: stim



inbound: stim



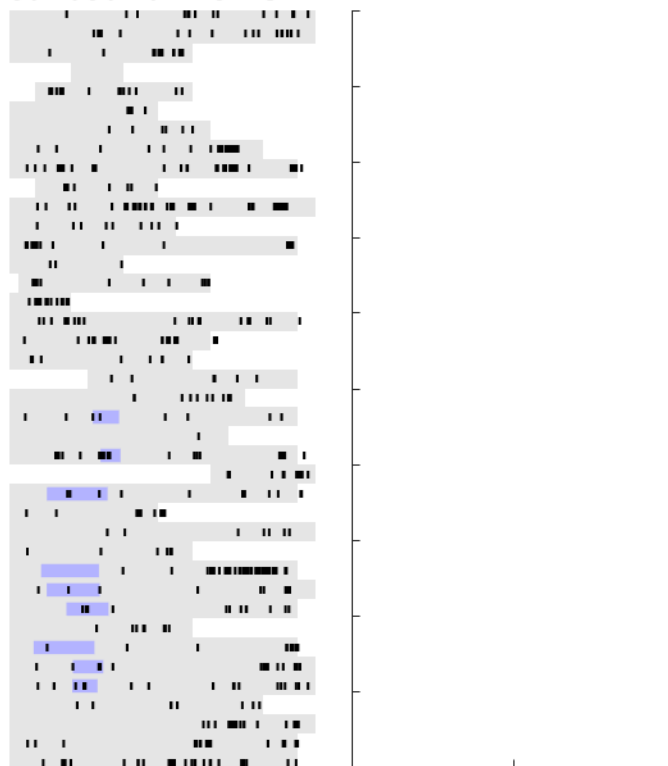
outbound: 3d:14on-stim



inbound: stim



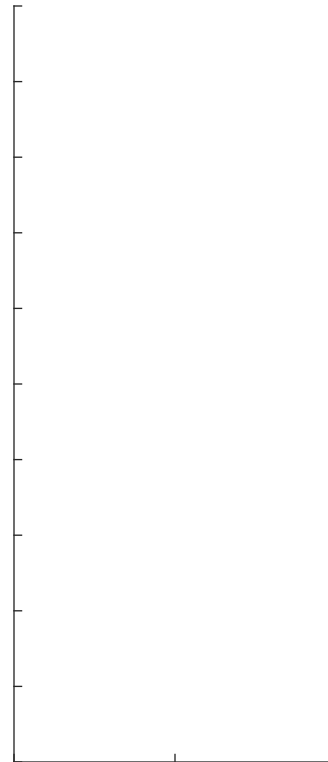
outbound: 3d:15on-stim



inbound: stim



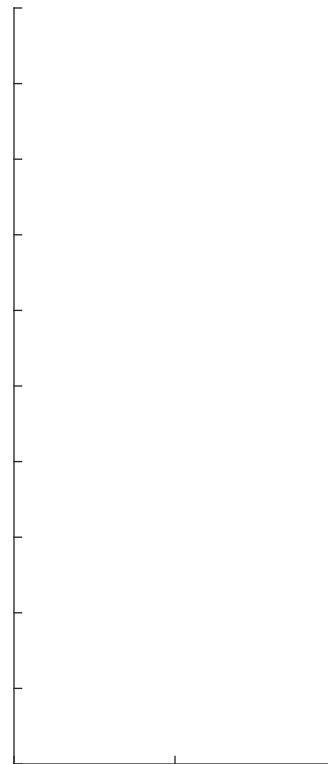
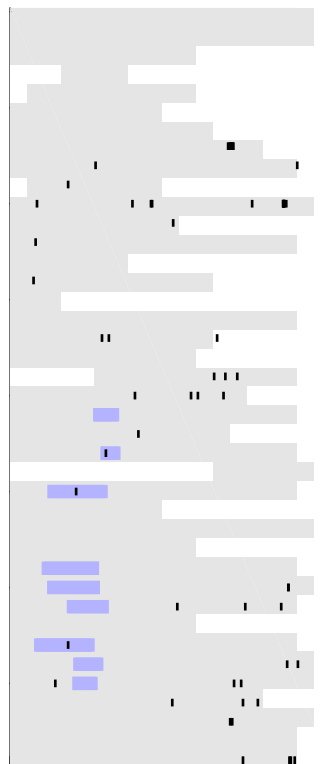
outbound: 16n-stim



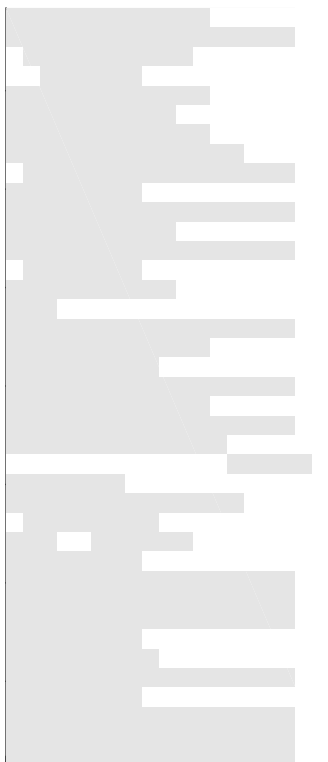
inbound: stim



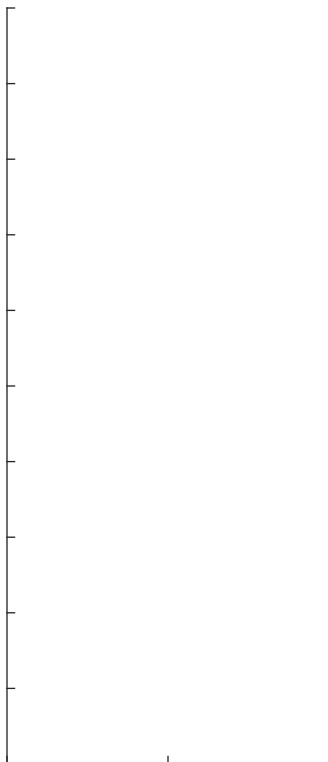
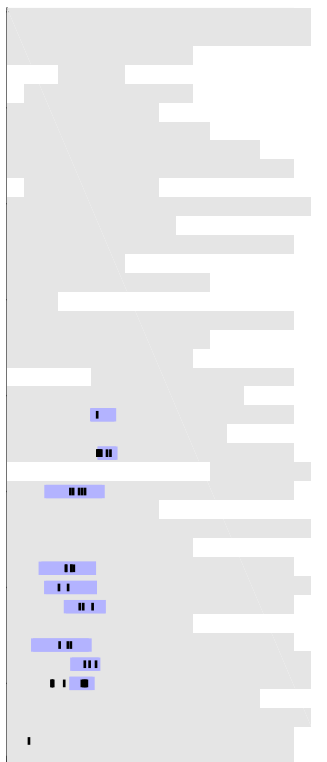
outbound: non-stim



inbound: stim



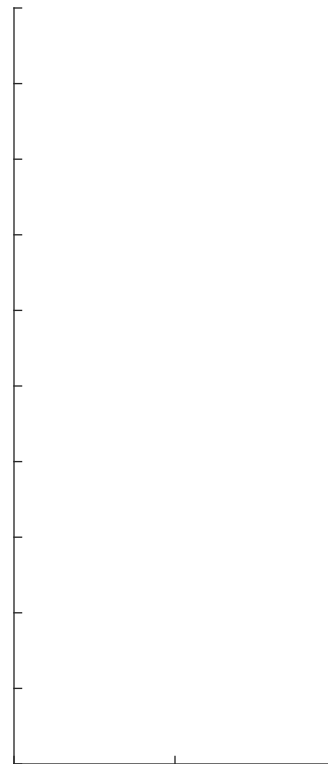
outbound: 4n2n-stim



inbound: stim



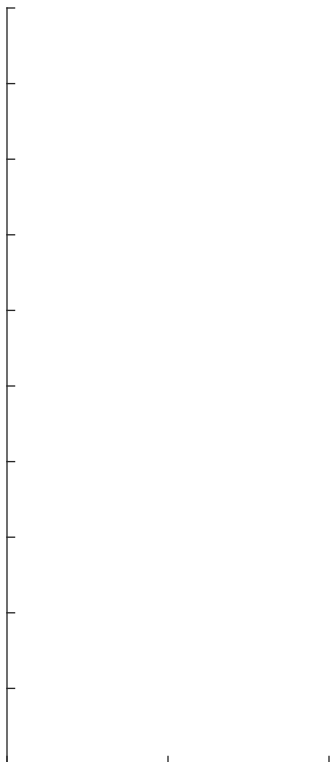
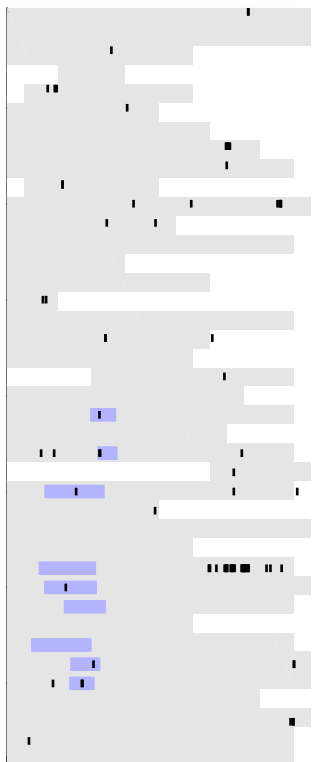
outbound: non-stim



inbound: stim



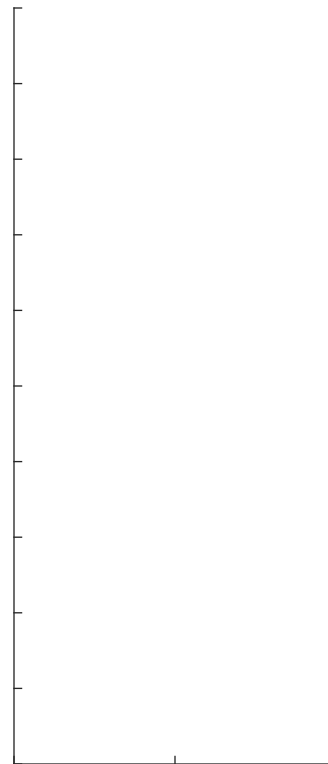
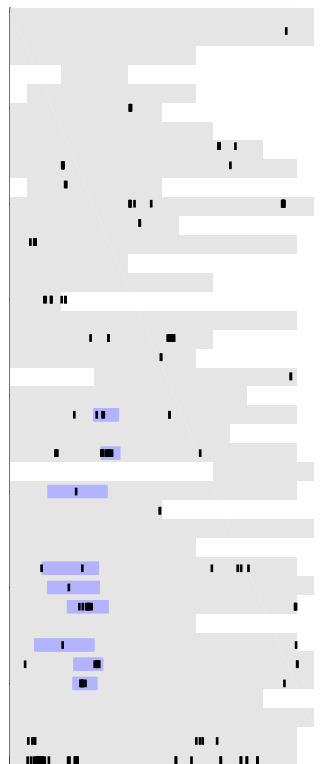
outbound: stim



inbound: stim



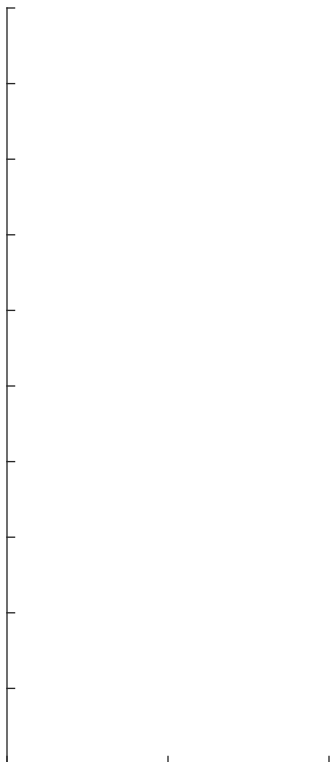
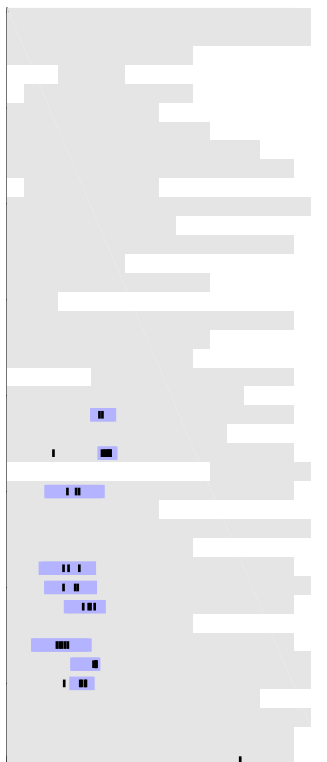
outbound: 4n5n-stim



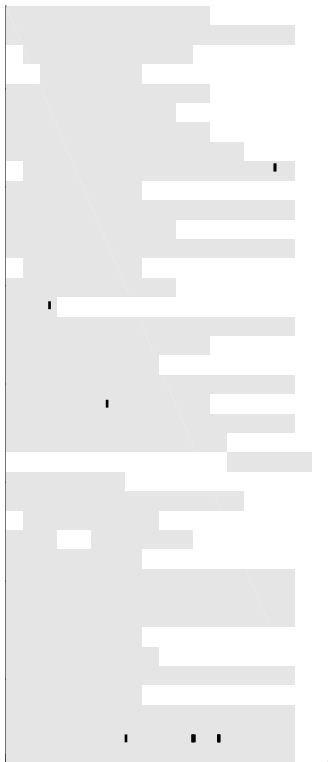
inbound: stim



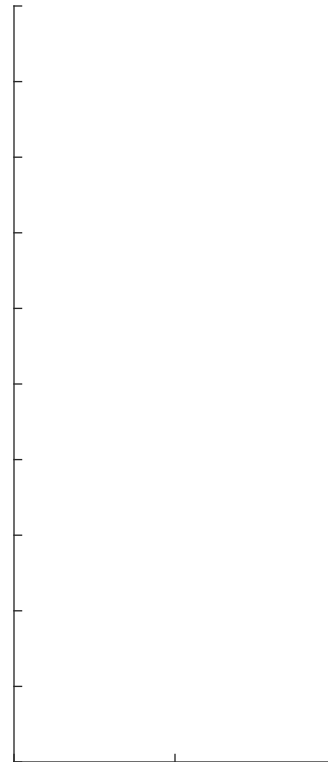
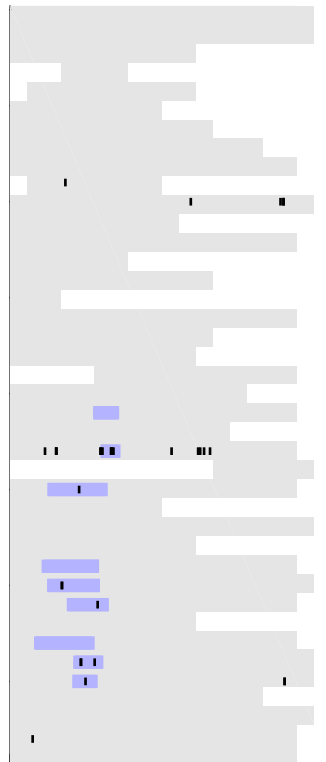
outbound: non-stim



inbound: stim



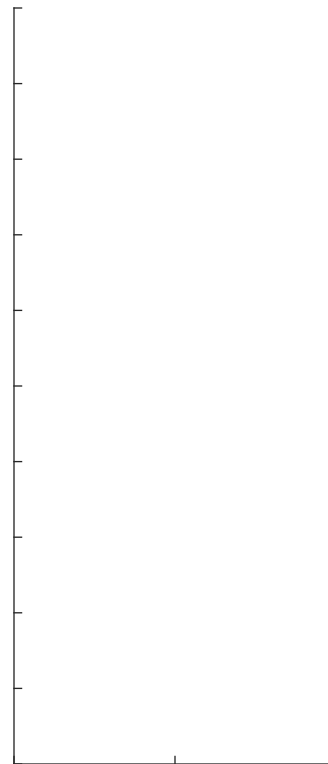
outbound: non-stim



inbound: stim



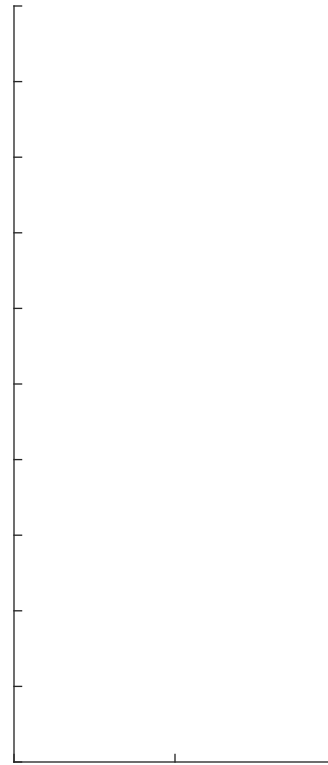
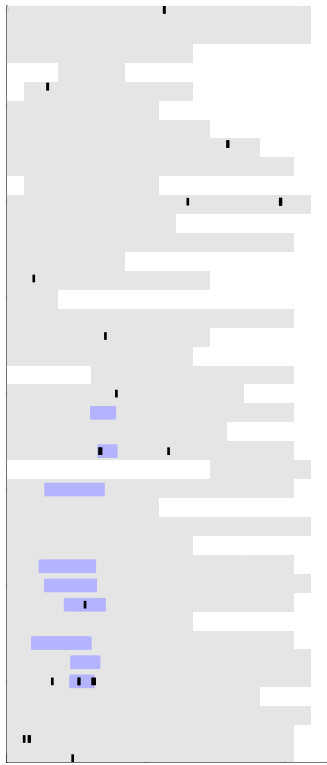
outbound: stim



inbound: stim



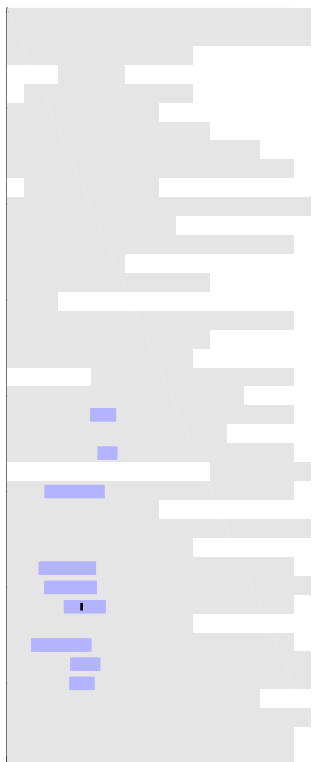
outbound: non-stim



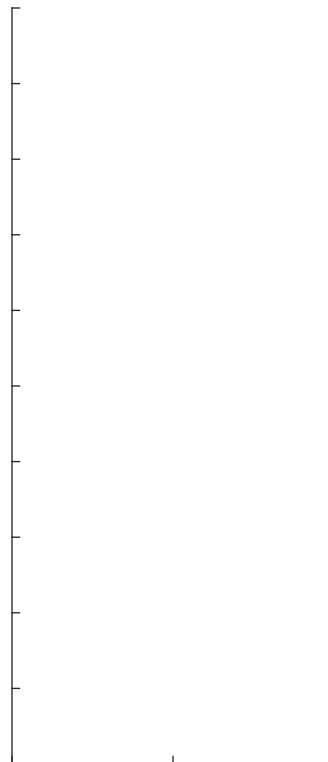
inbound: stim



outbound: stim



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inbound: stim



outbound: non-stim

