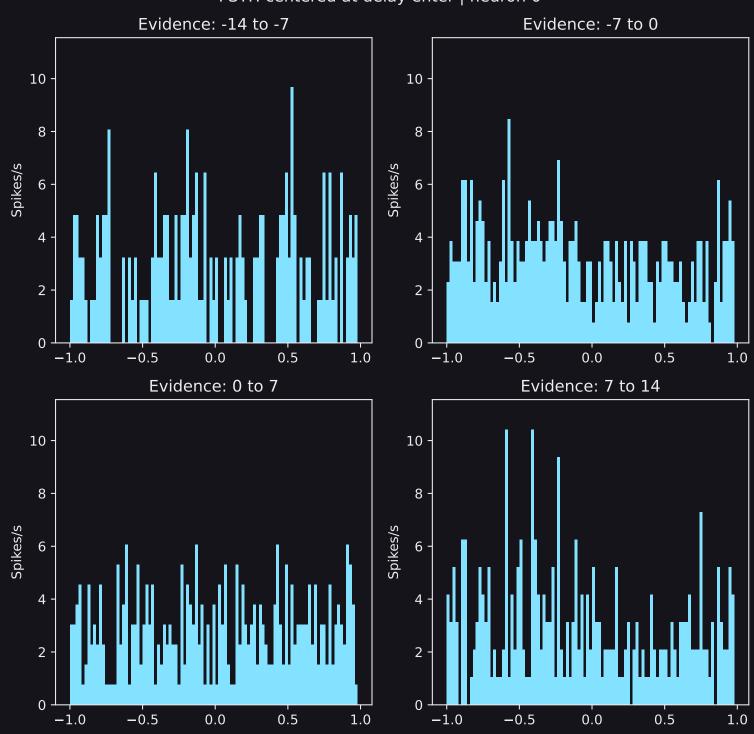
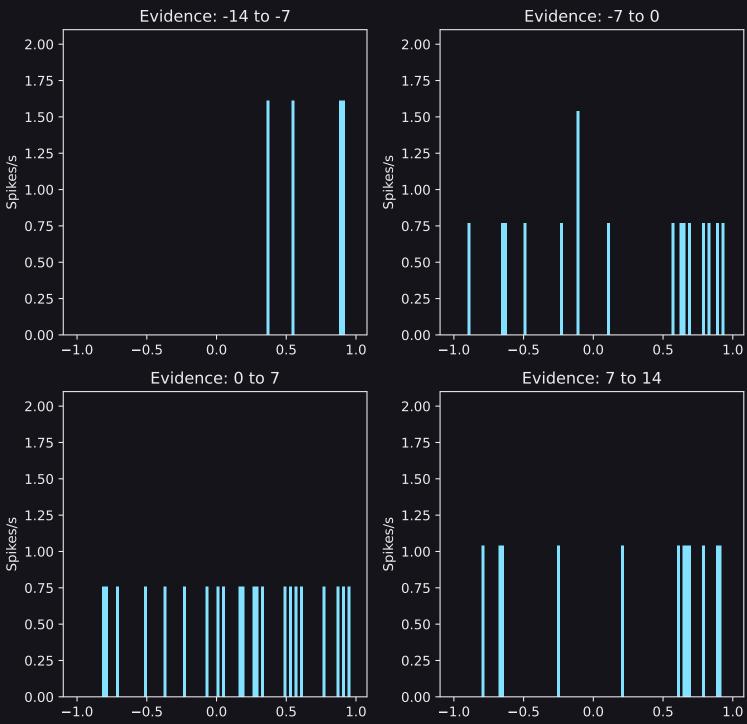
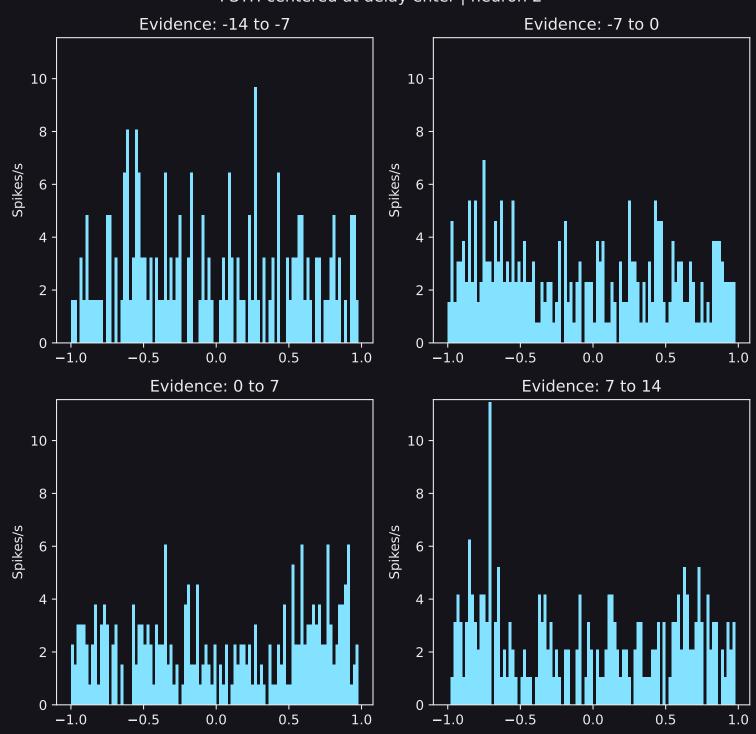
PSTH centered at delay enter | neuron 0

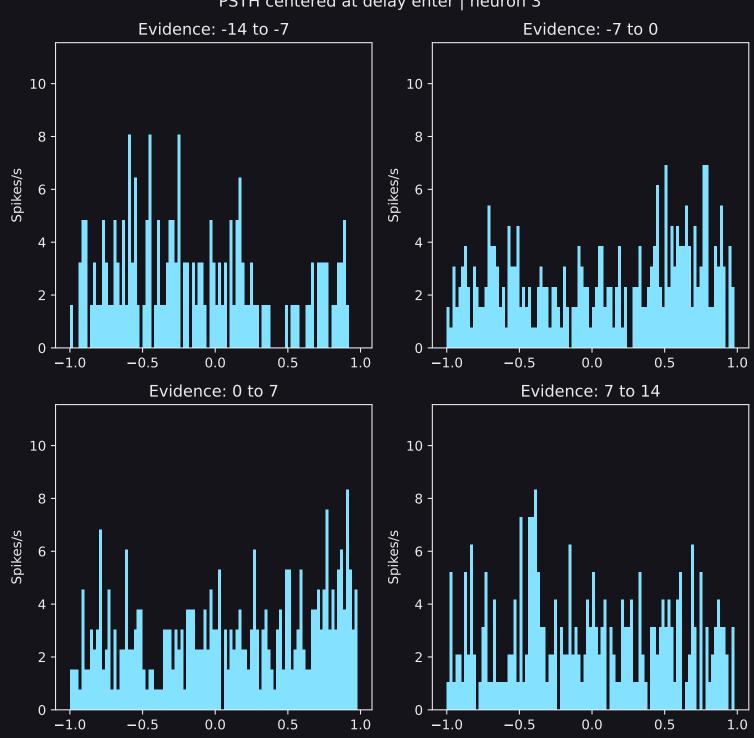




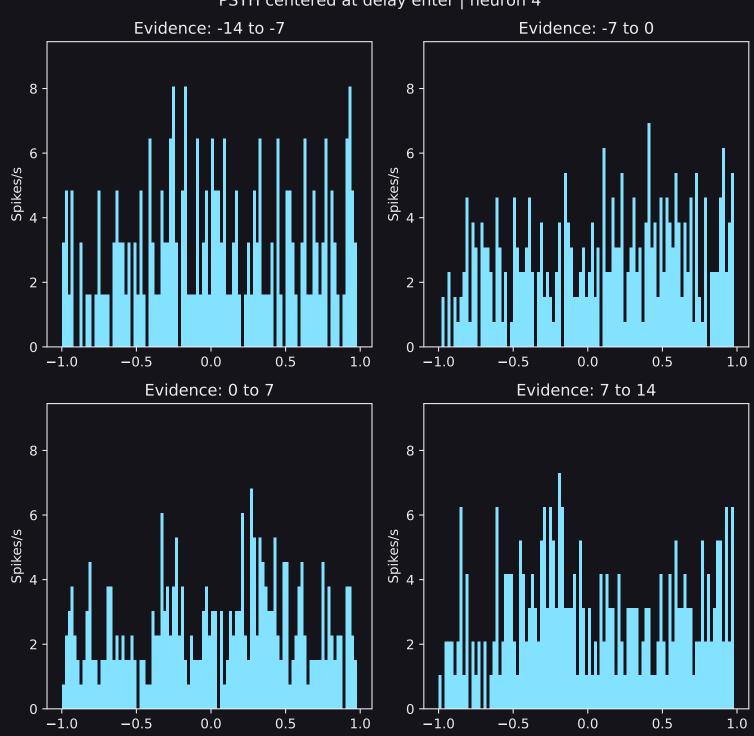
PSTH centered at delay enter | neuron 2



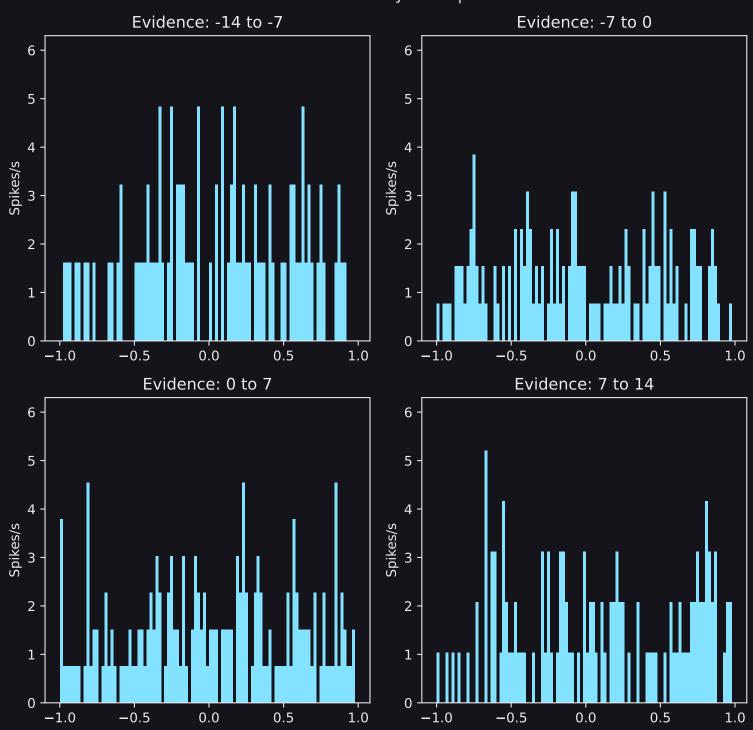
PSTH centered at delay enter | neuron 3



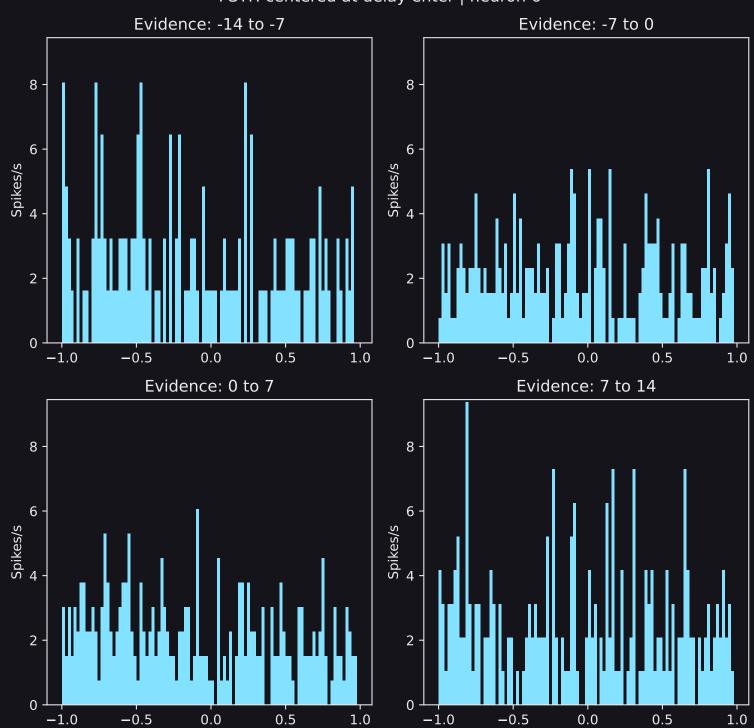
PSTH centered at delay enter | neuron 4



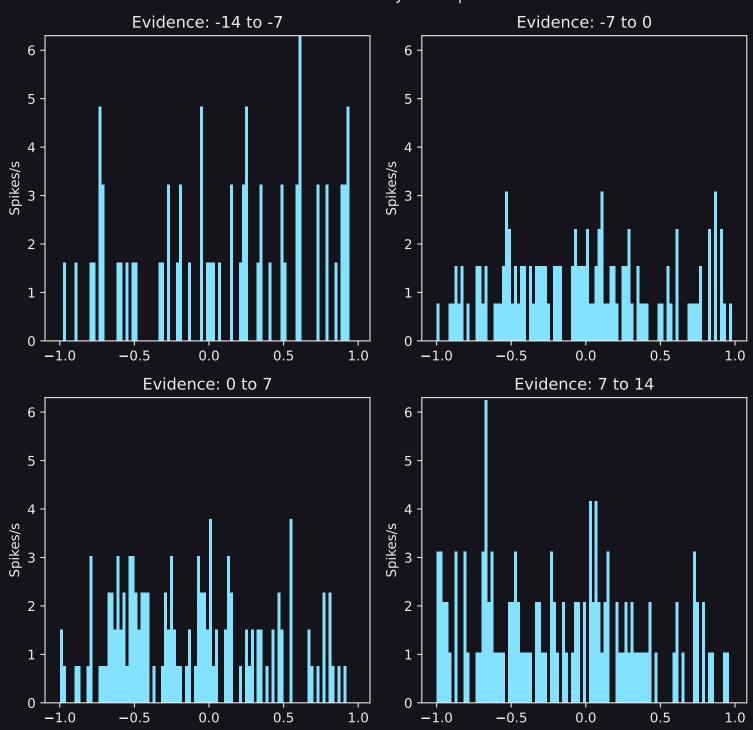
PSTH centered at delay enter | neuron 5



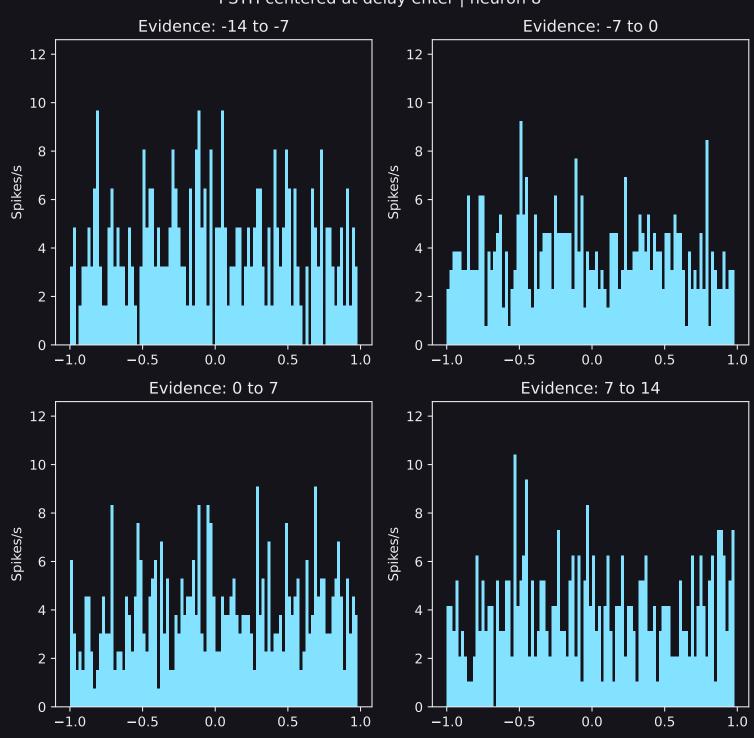
PSTH centered at delay enter | neuron 6

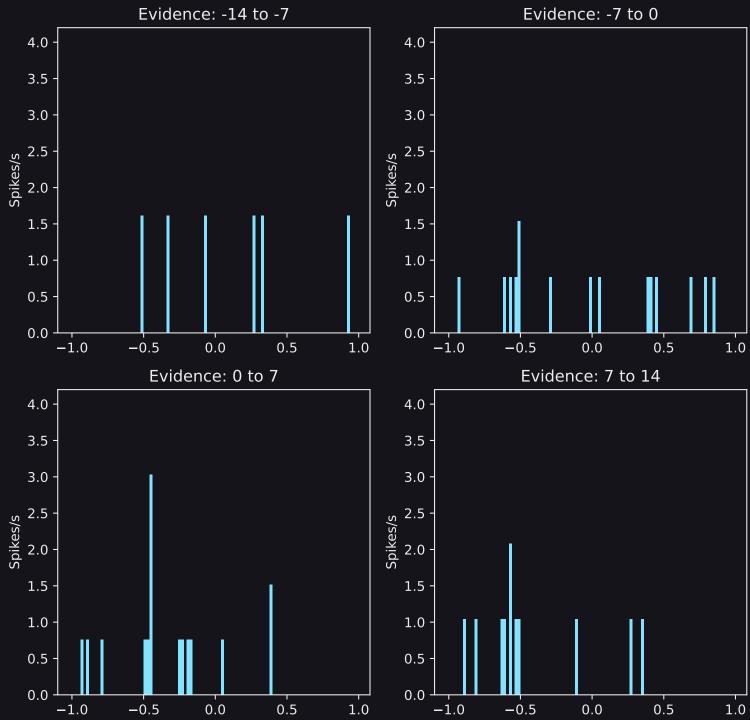


PSTH centered at delay enter | neuron 7

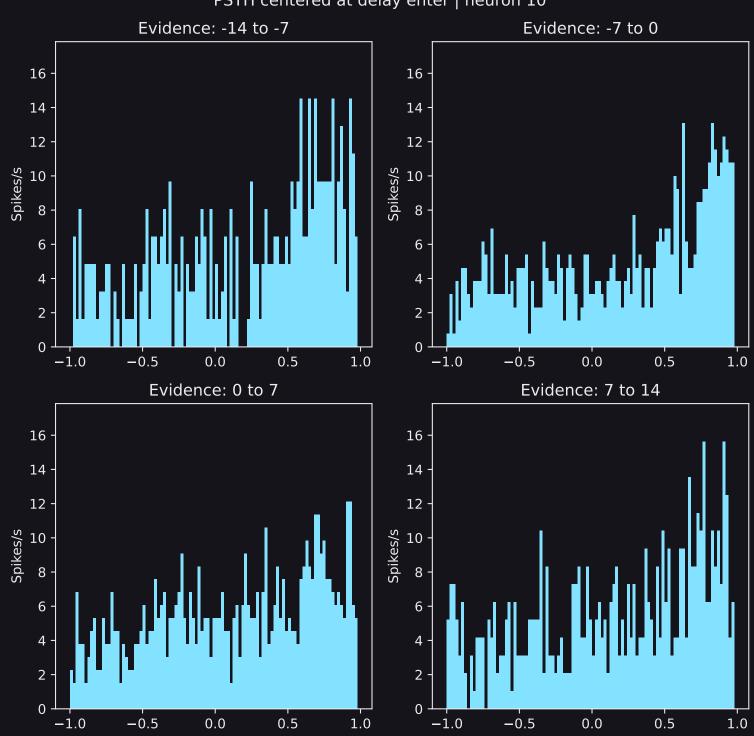


PSTH centered at delay enter | neuron 8

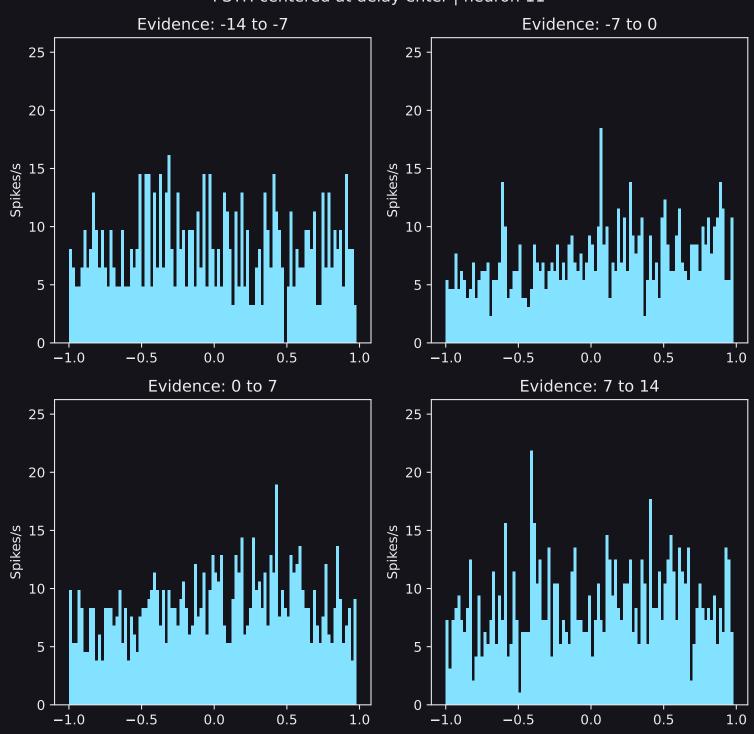




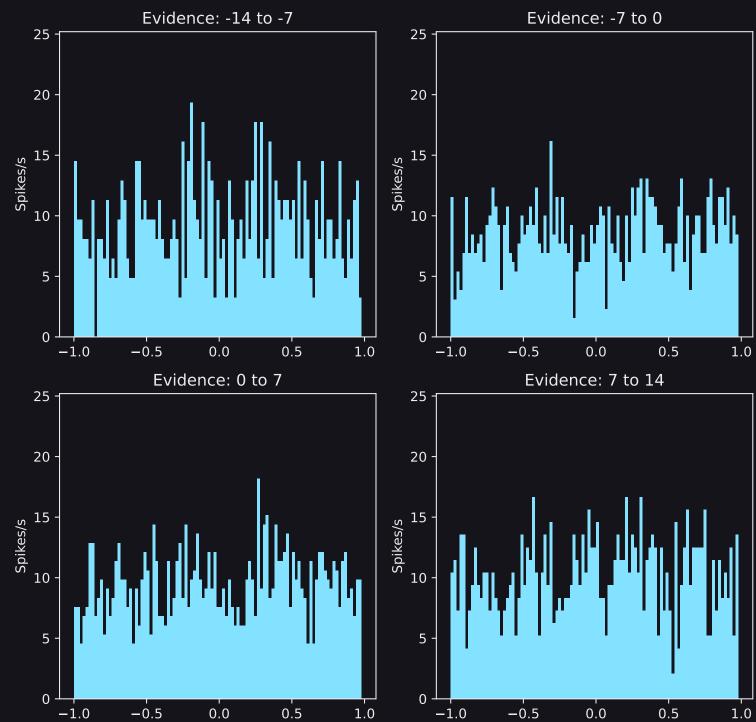
PSTH centered at delay enter | neuron 10

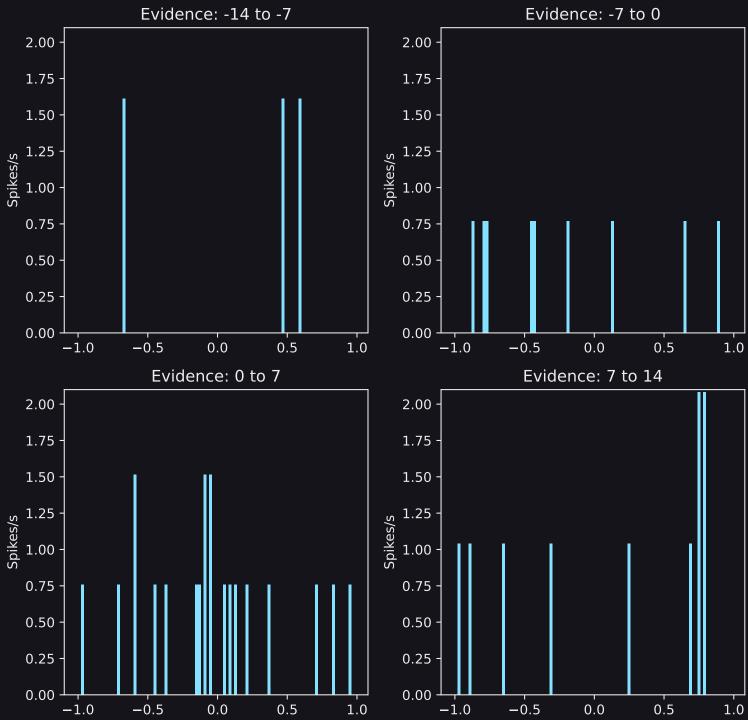


PSTH centered at delay enter | neuron 11

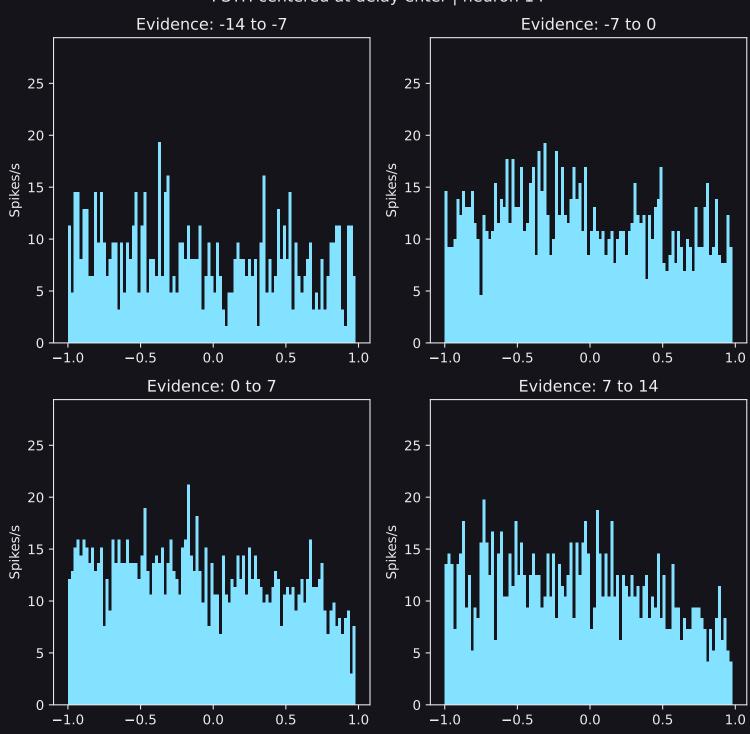


PSTH centered at delay enter | neuron 12

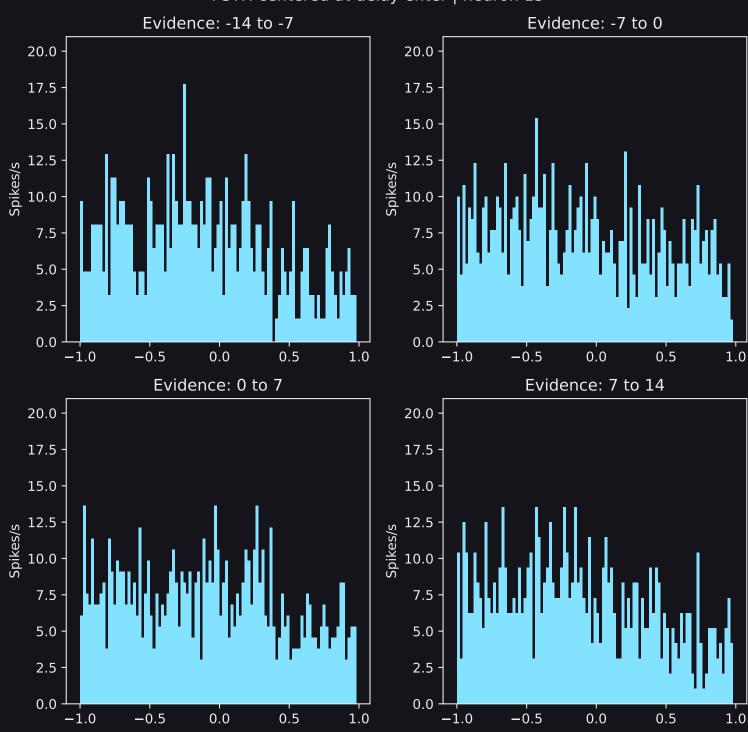




PSTH centered at delay enter | neuron 14

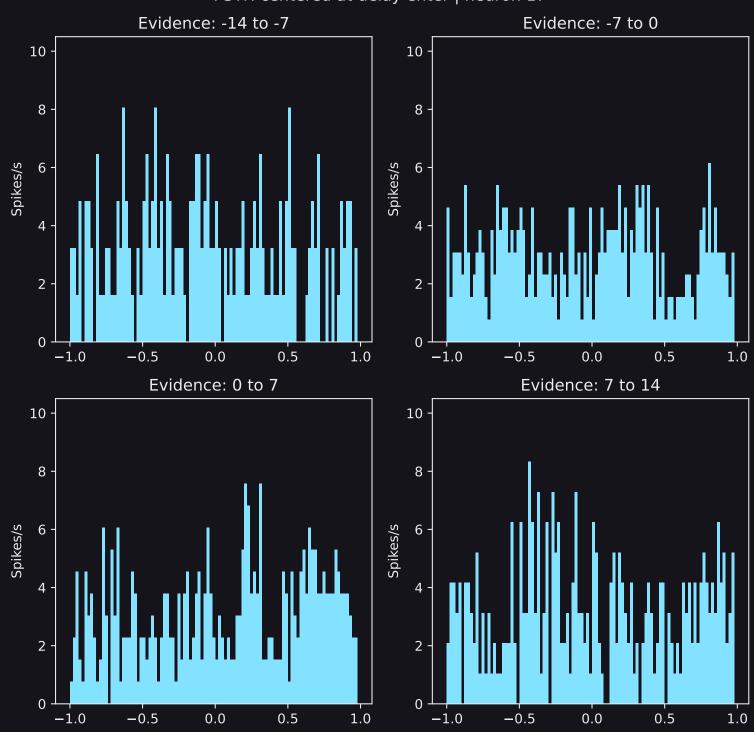


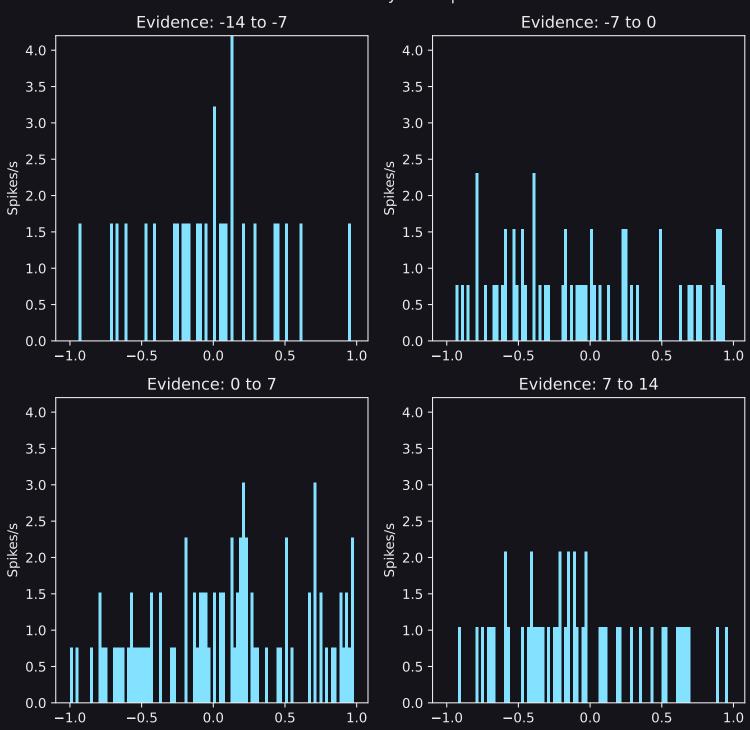
PSTH centered at delay enter | neuron 15



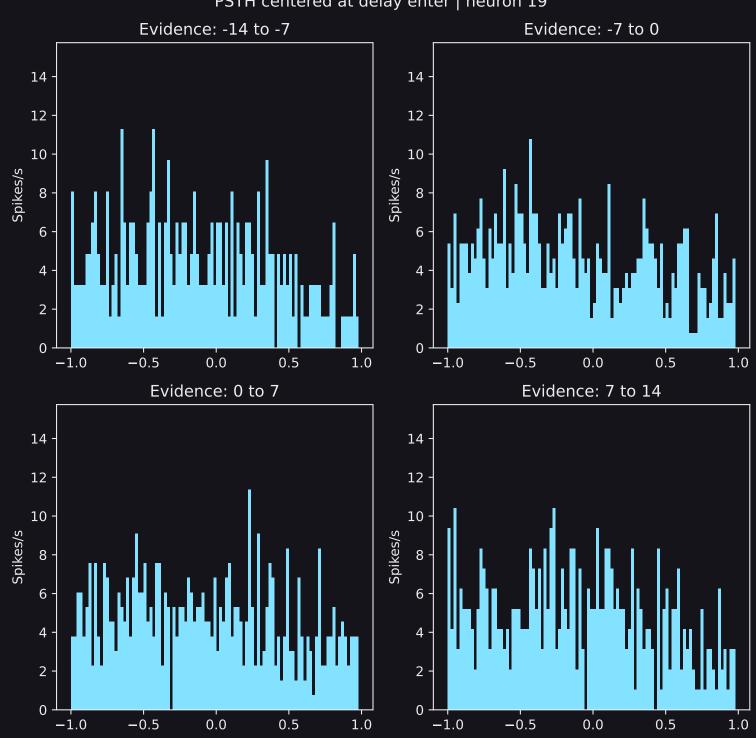
PSTH centered at delay enter | neuron 16 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -8.0 0.8 -Spikes/s 0.6 Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0^{-1} -1.00.0 0.5 -1.00.0 0.5 -0.51.0 -0.51.0 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -0.8 0.8 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0 $-\dot{1}.0$ 0.0 1.0 -0.50.5 -1.00.0 0.5 1.0 -0.5

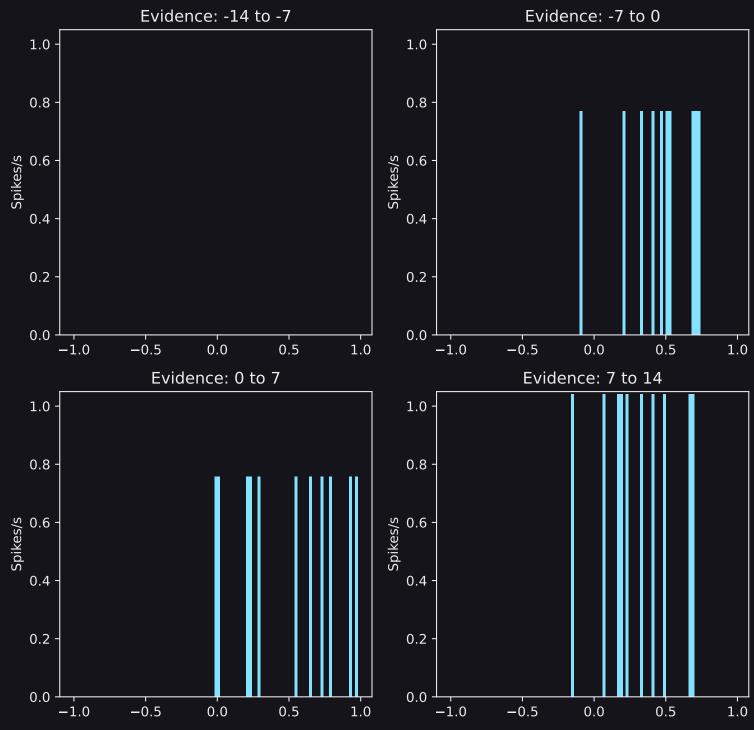
PSTH centered at delay enter | neuron 17

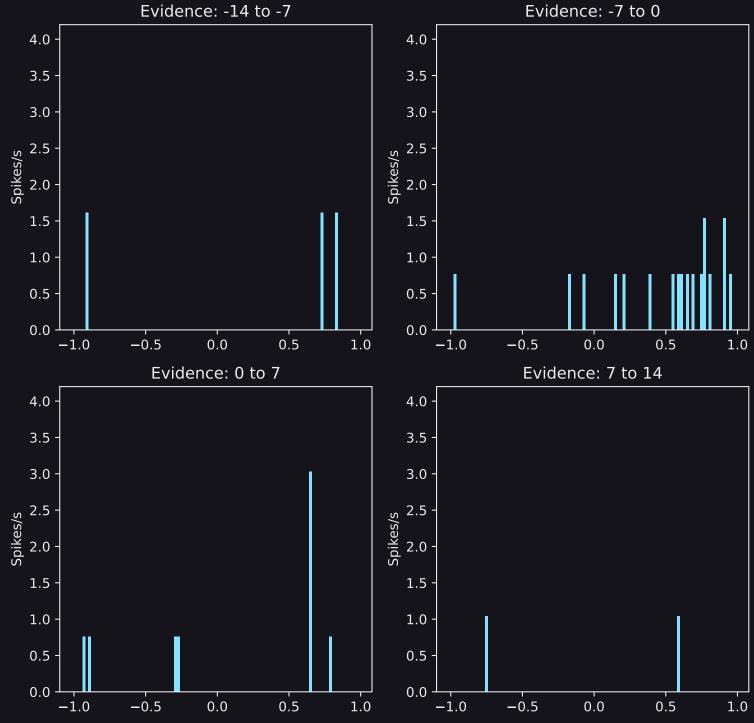




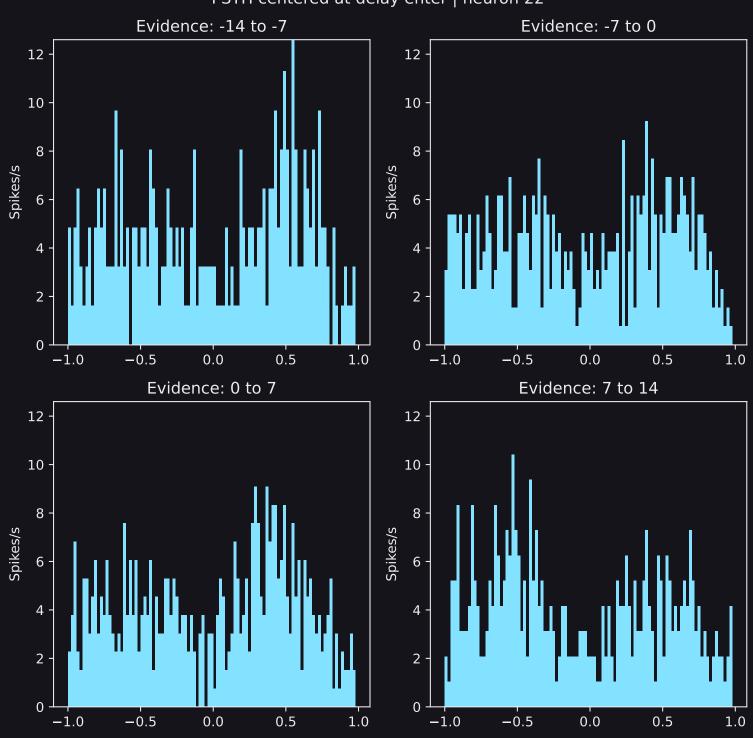
PSTH centered at delay enter | neuron 19

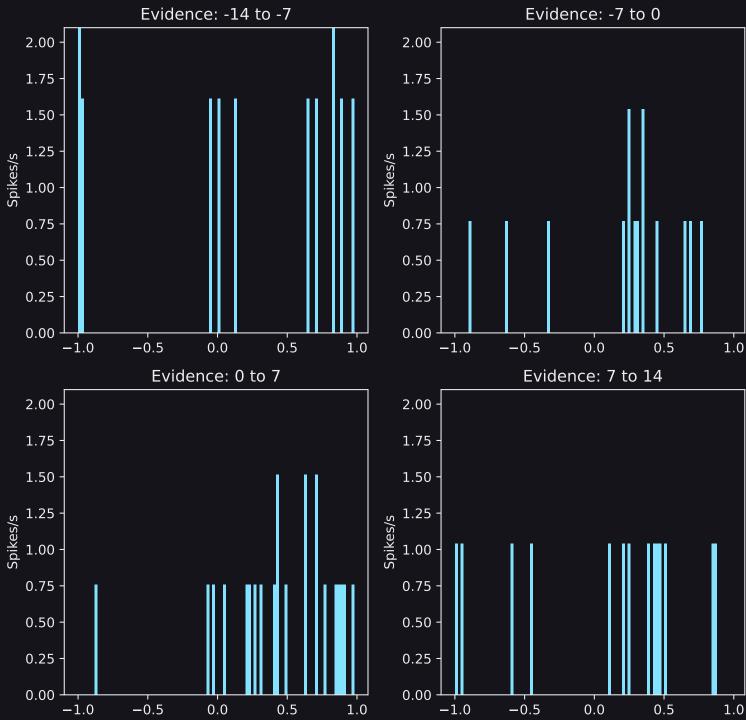




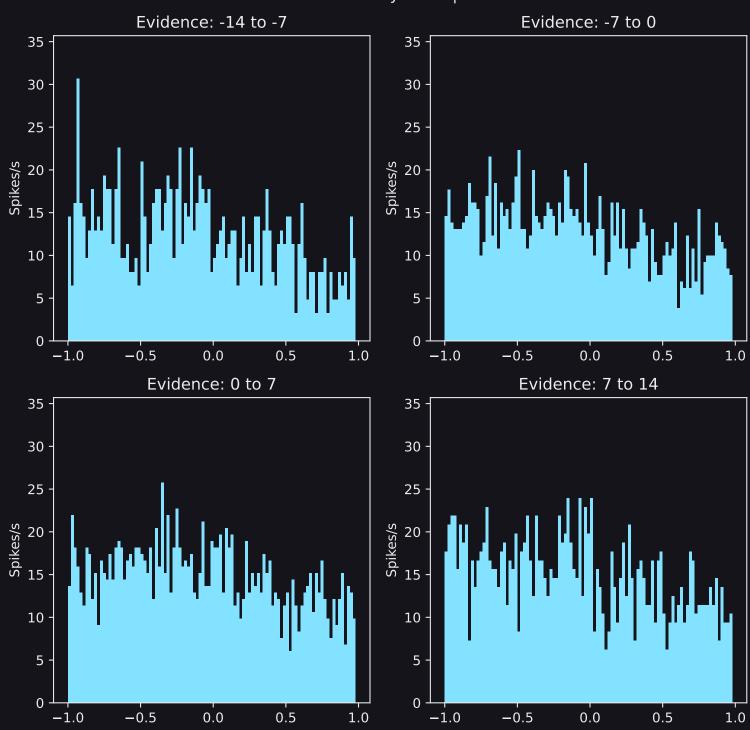


PSTH centered at delay enter | neuron 22

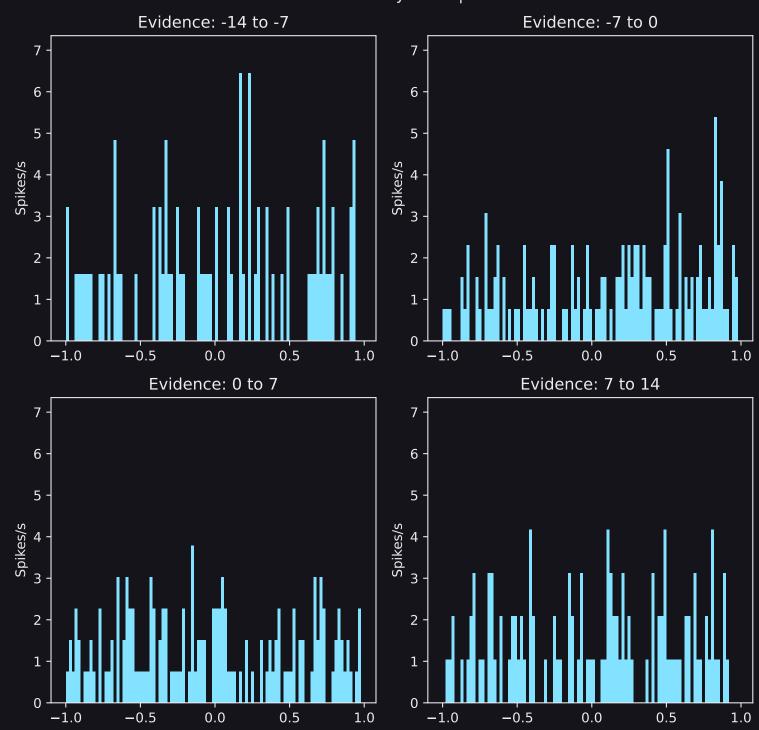




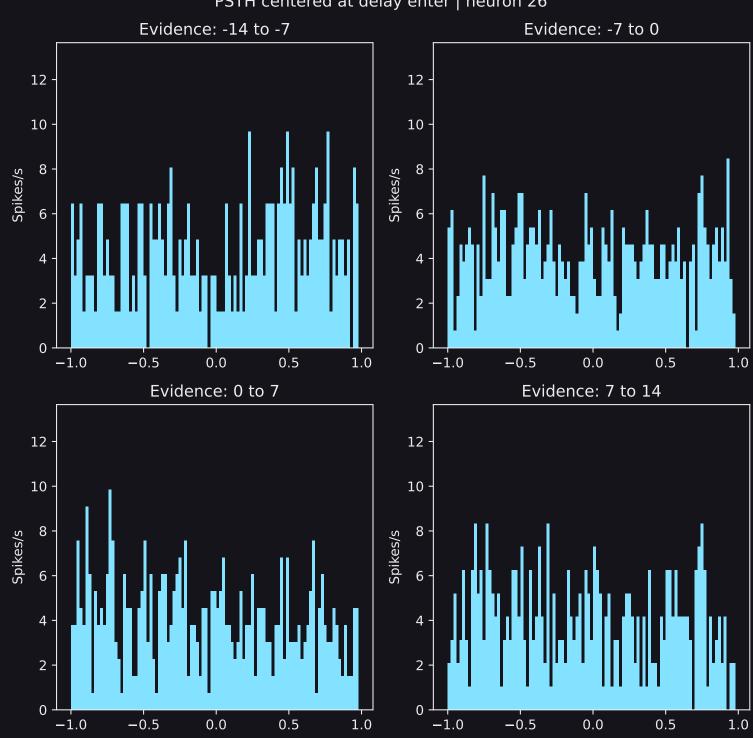
PSTH centered at delay enter | neuron 24



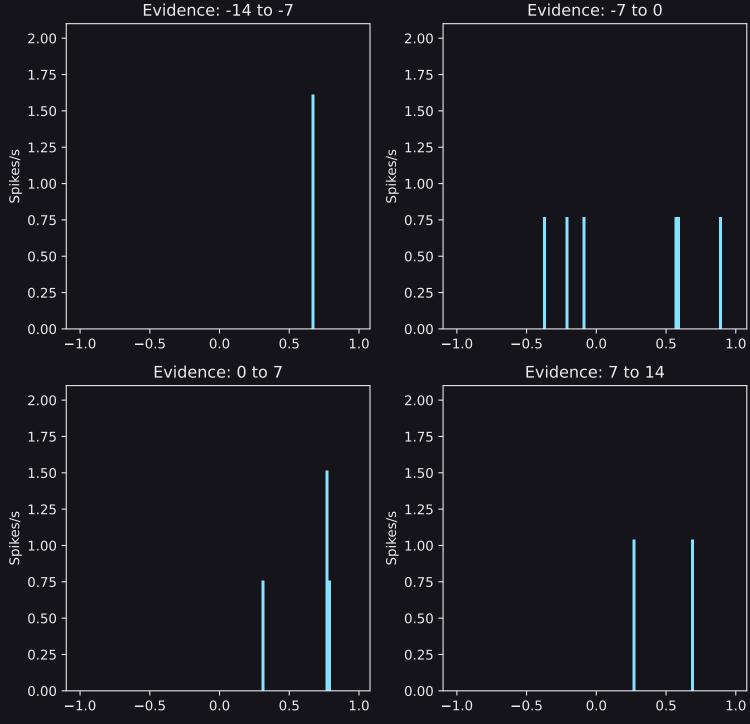
PSTH centered at delay enter | neuron 25



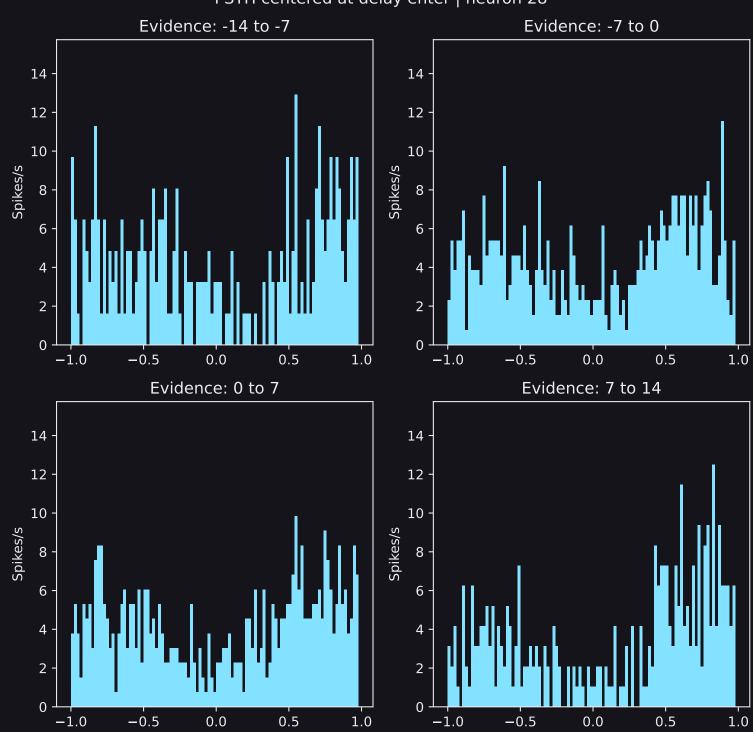
PSTH centered at delay enter | neuron 26

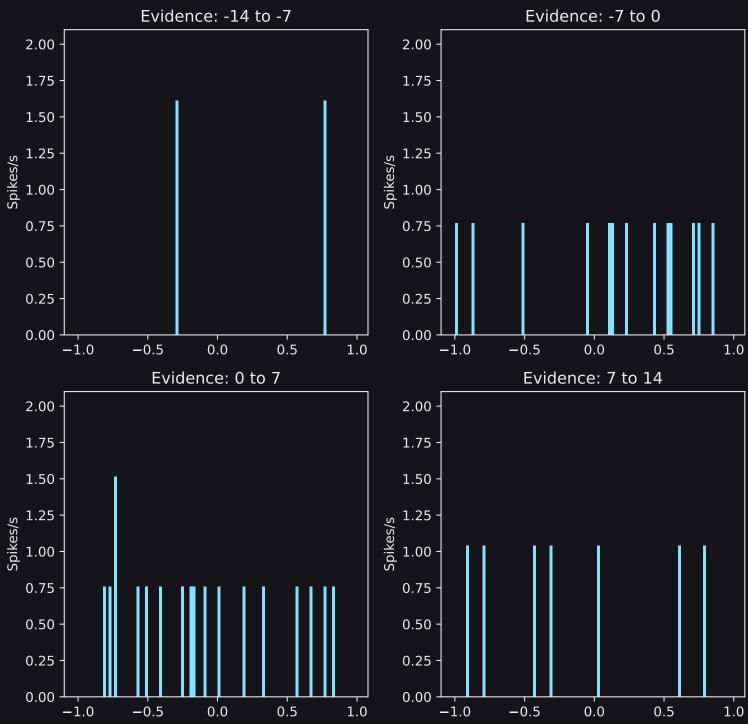


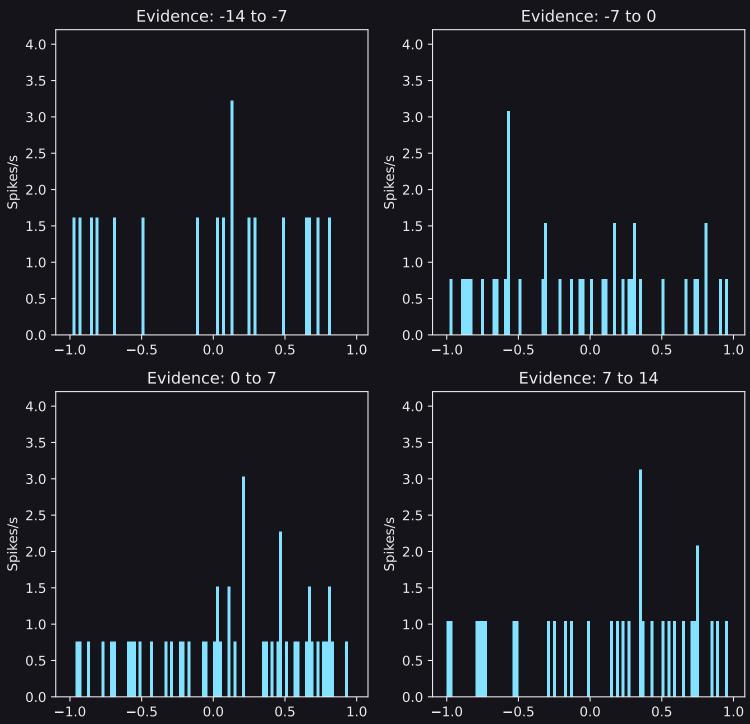
PSTH centered at delay enter | neuron 27 Evidence: -14 to -7



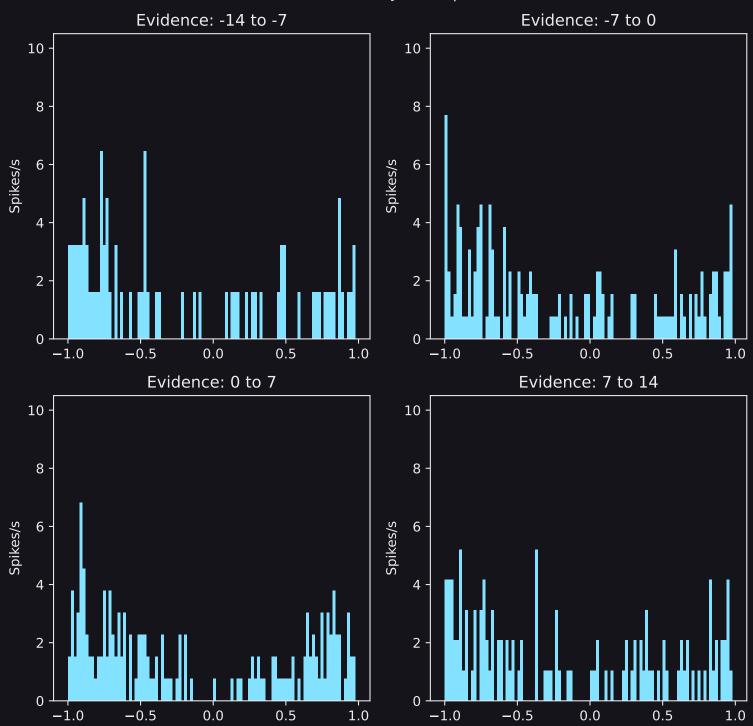
PSTH centered at delay enter | neuron 28



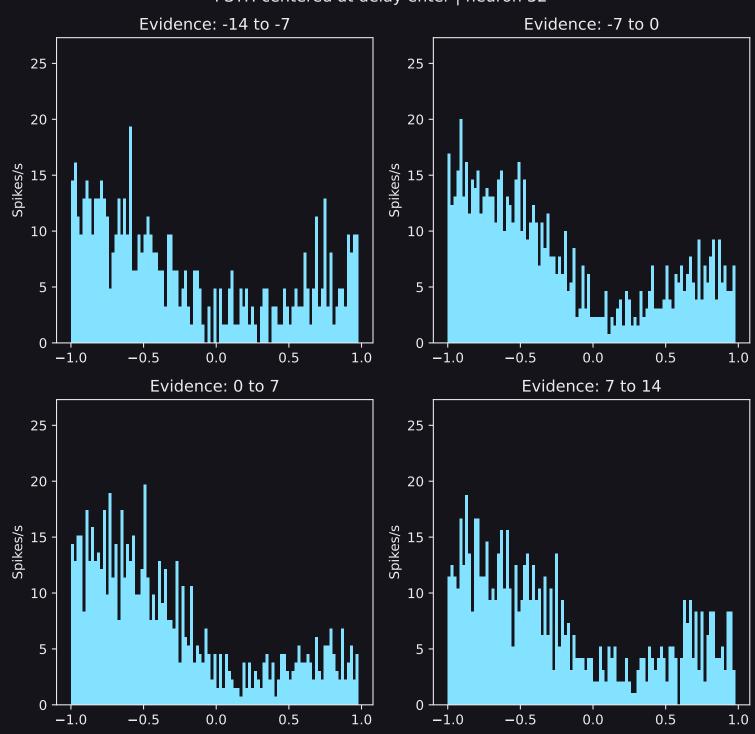




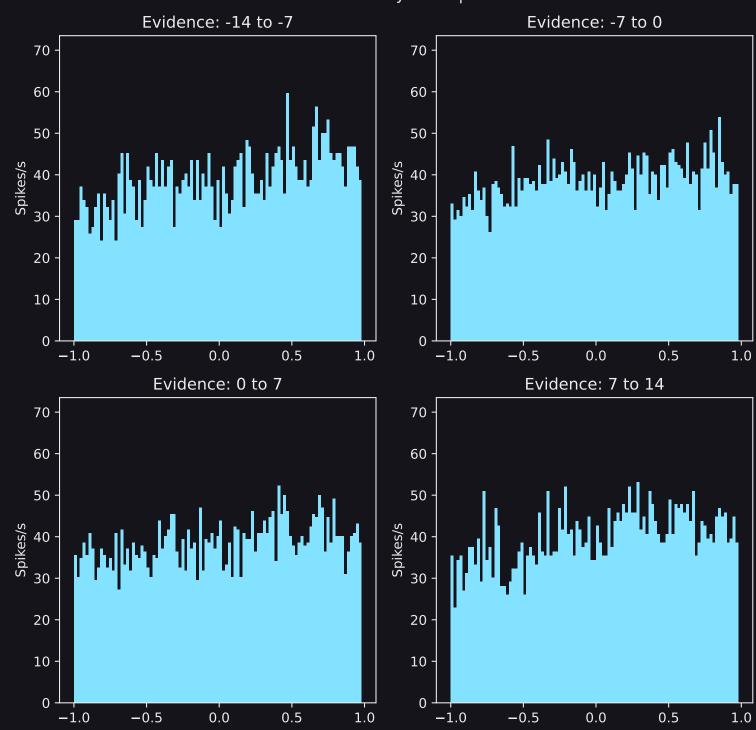
PSTH centered at delay enter | neuron 31



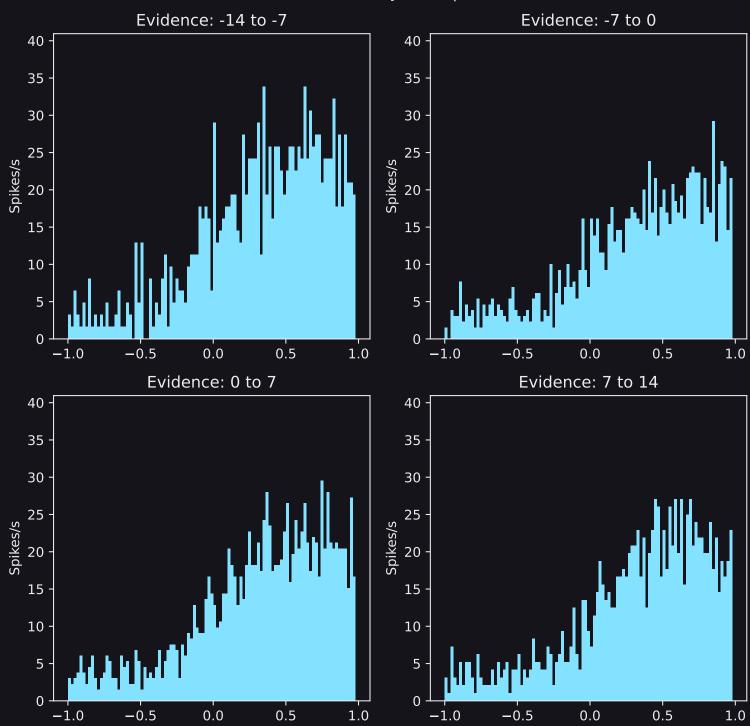
PSTH centered at delay enter | neuron 32



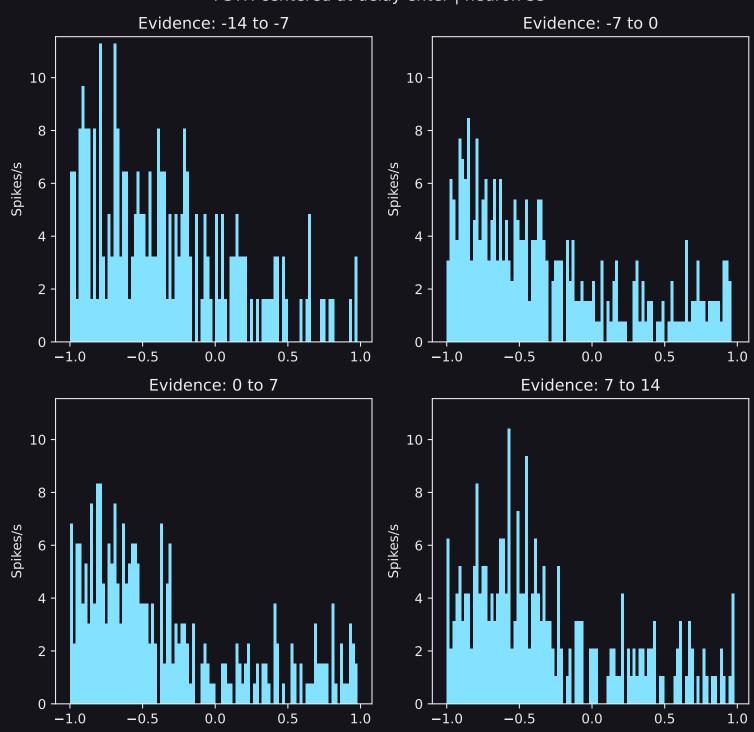
PSTH centered at delay enter | neuron 33



PSTH centered at delay enter | neuron 34



PSTH centered at delay enter | neuron 35



PSTH centered at delay enter | neuron 36 Evidence: -14 to -7 Evidence: -7 to 0 120 120 100 100 80 80 Spikes/s Spikes/s 60 60 40 40 20 20 0 0 -1.0-0.50.0 0.5 1.0 -1.0-0.50.0 0.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 120 120 100 100 80 80 Spikes/s Spikes/s 60 60 40 40 20 20 0 0

0.0

-0.5

-1.0

0.5

1.0

-1.0

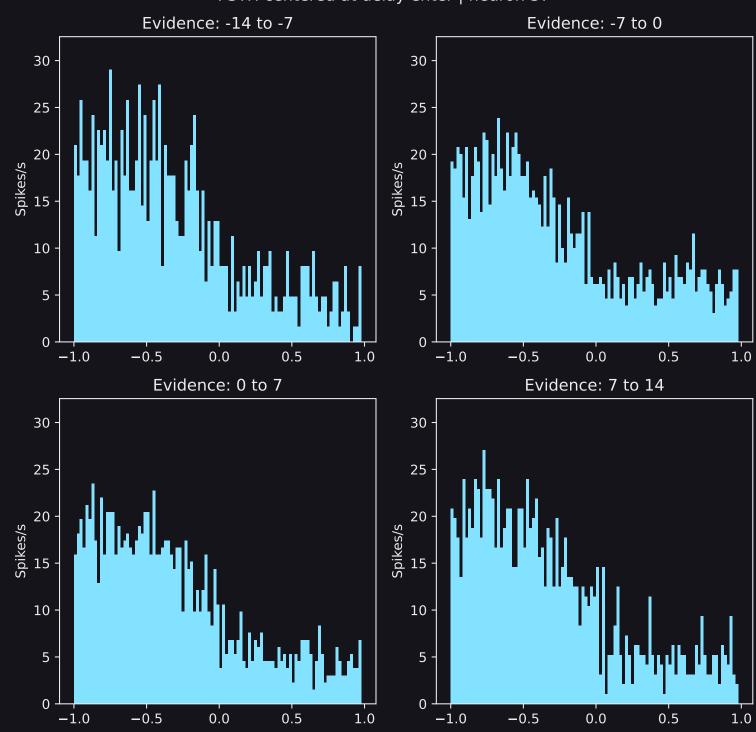
0.0

-0.5

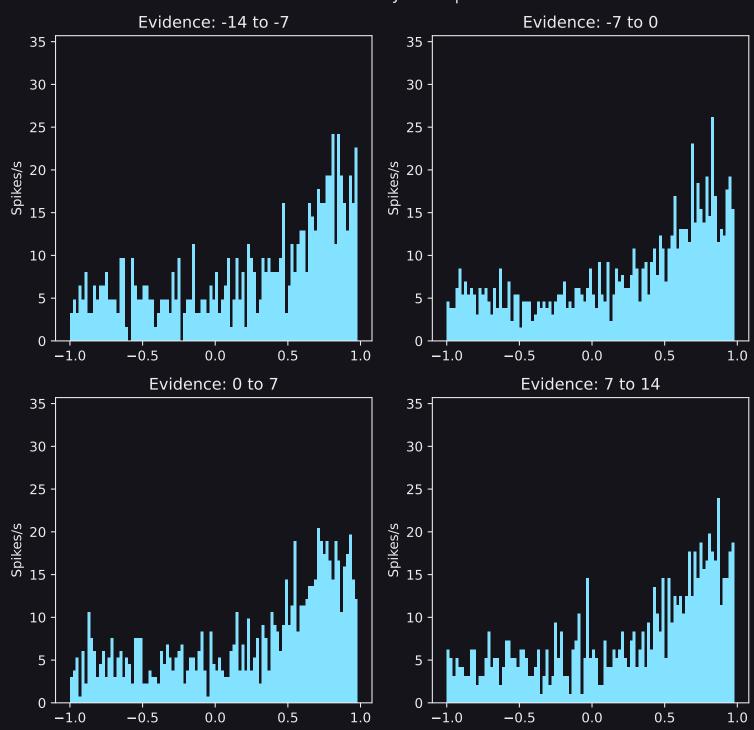
0.5

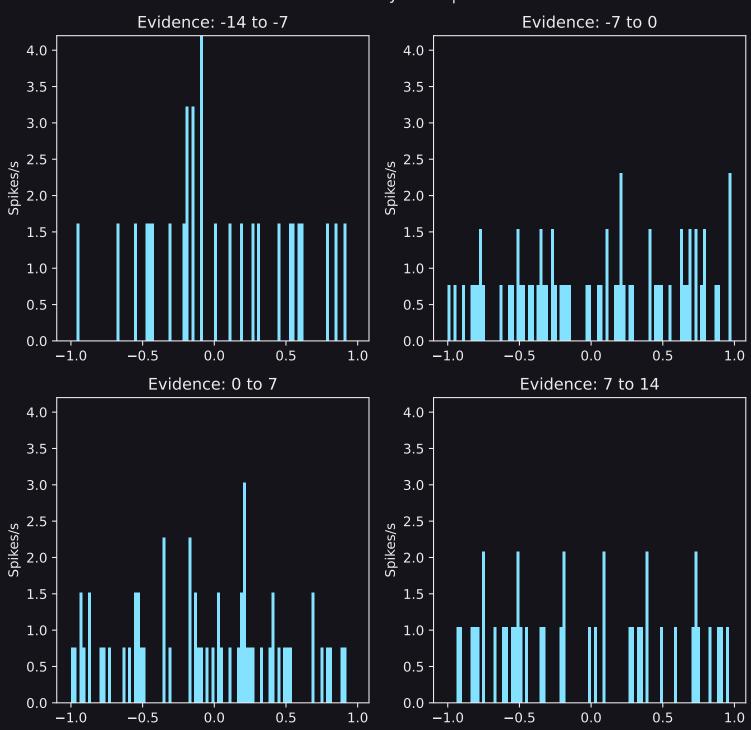
1.0

PSTH centered at delay enter | neuron 37

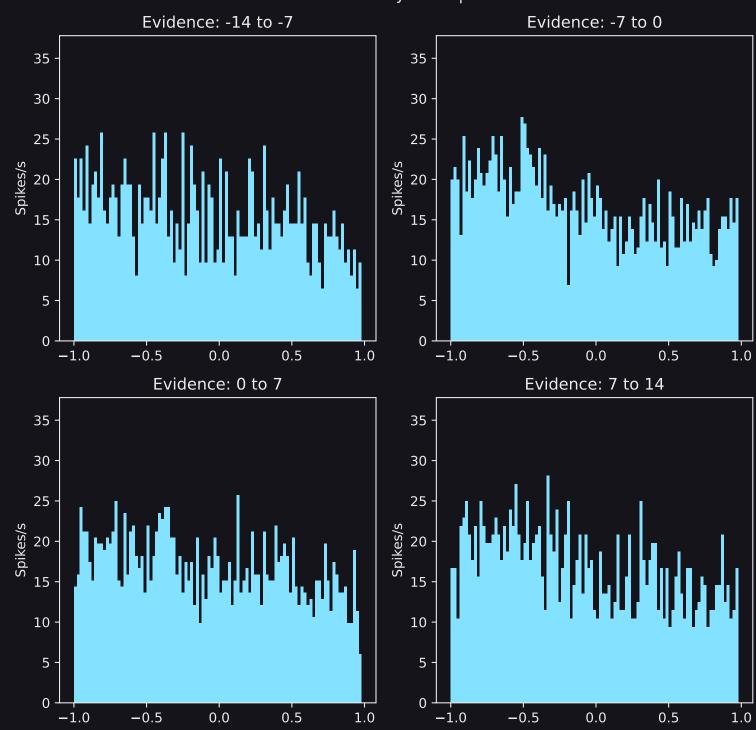


PSTH centered at delay enter | neuron 38

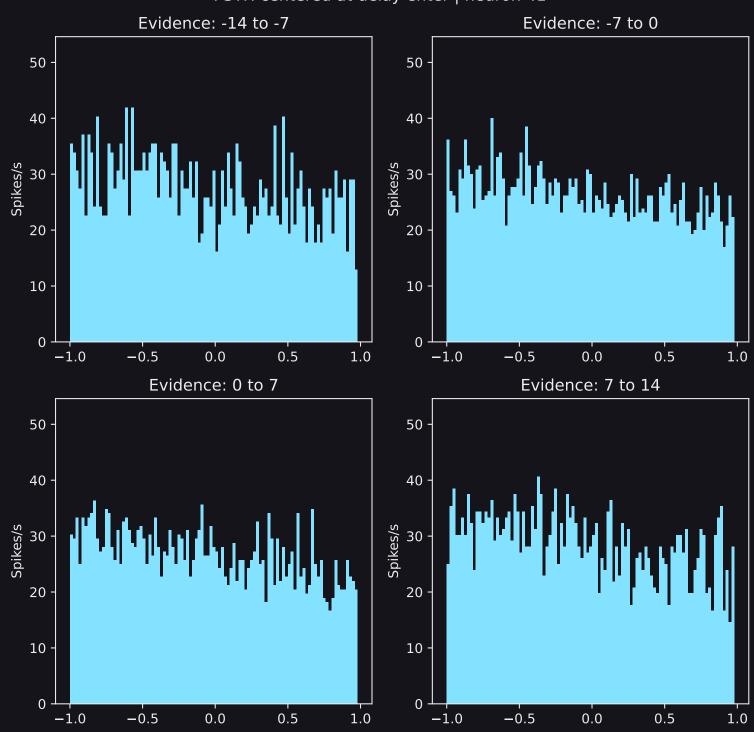




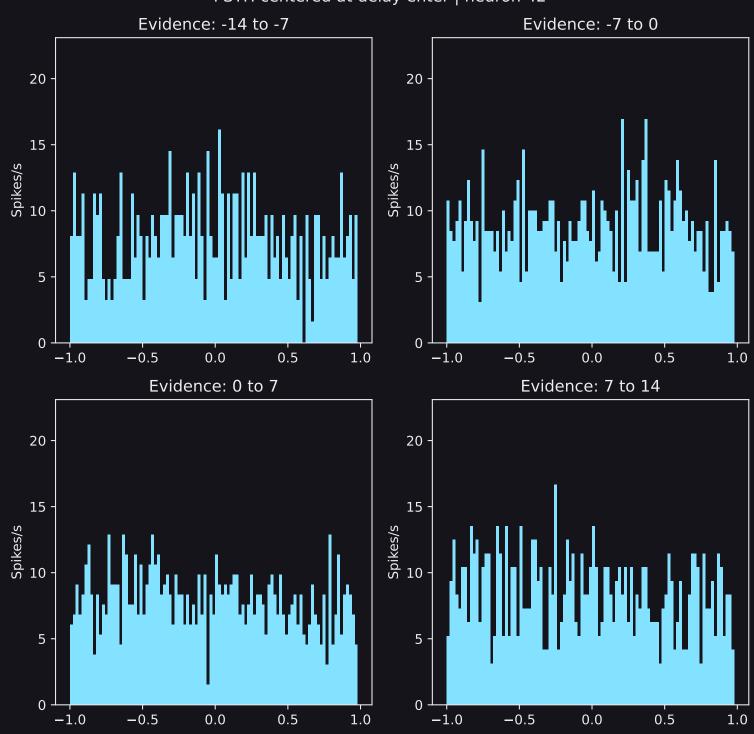
PSTH centered at delay enter | neuron 40



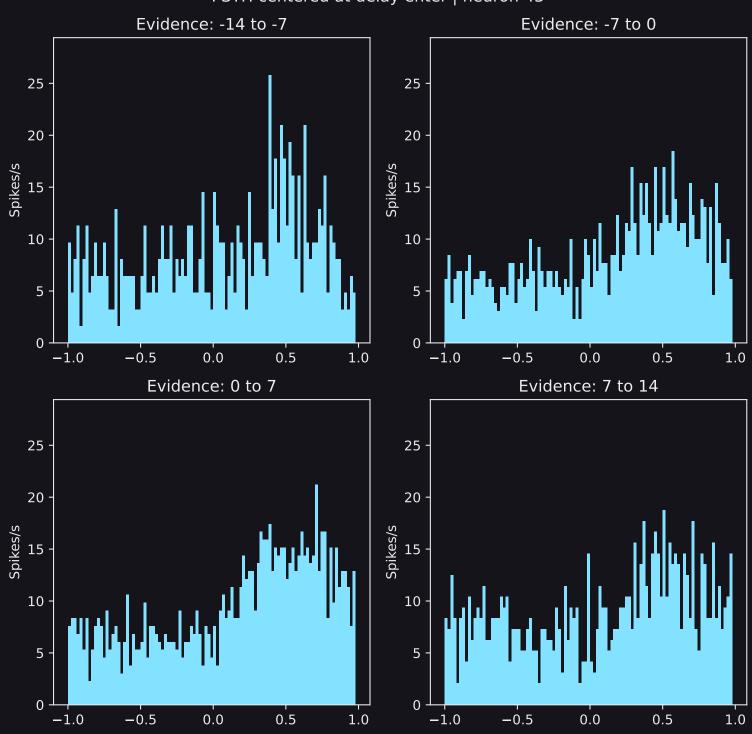
PSTH centered at delay enter | neuron 41



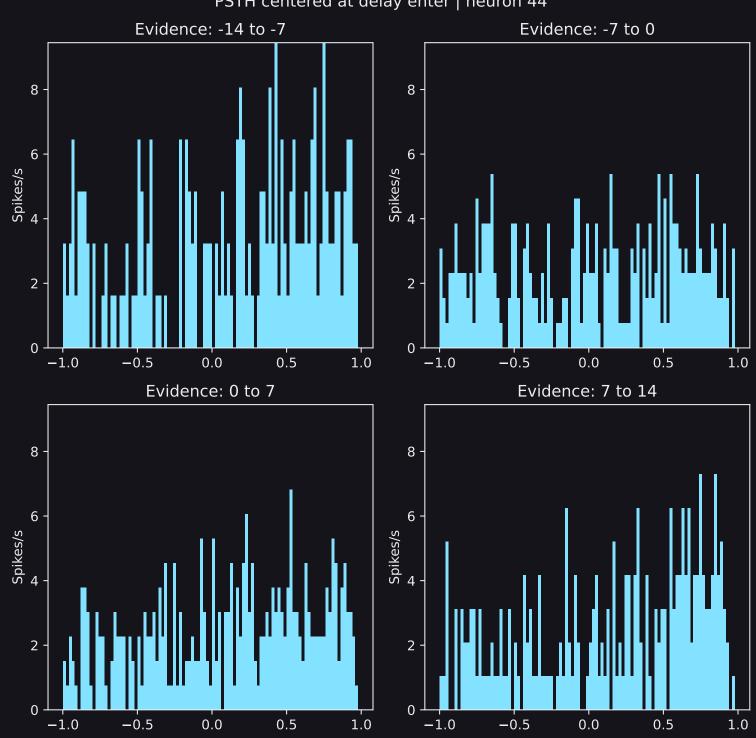
PSTH centered at delay enter | neuron 42



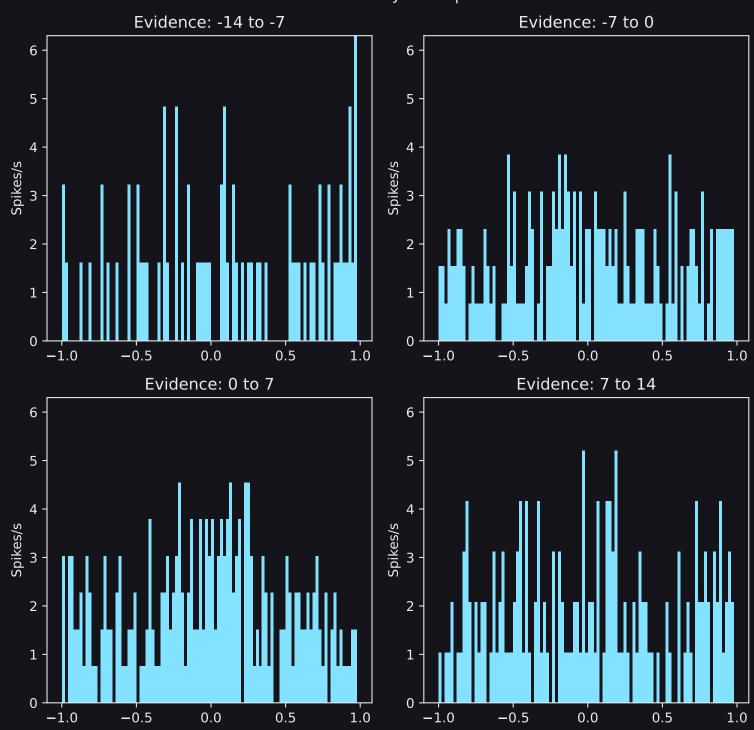
PSTH centered at delay enter | neuron 43



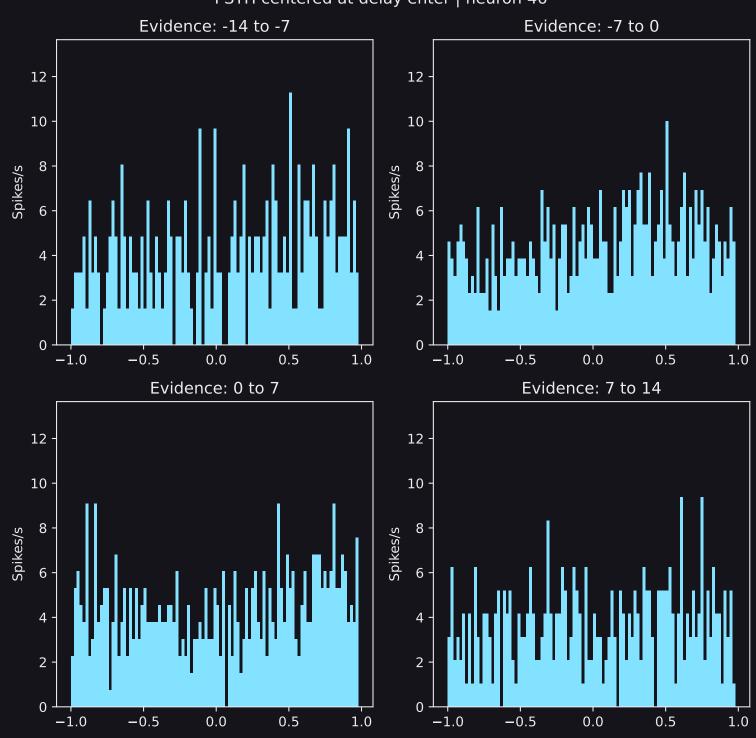
PSTH centered at delay enter | neuron 44



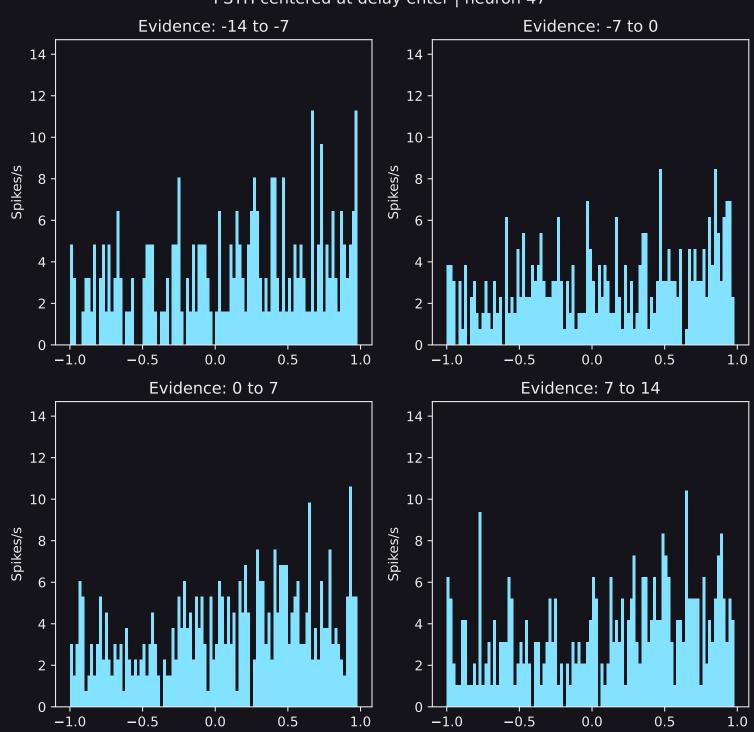
PSTH centered at delay enter | neuron 45

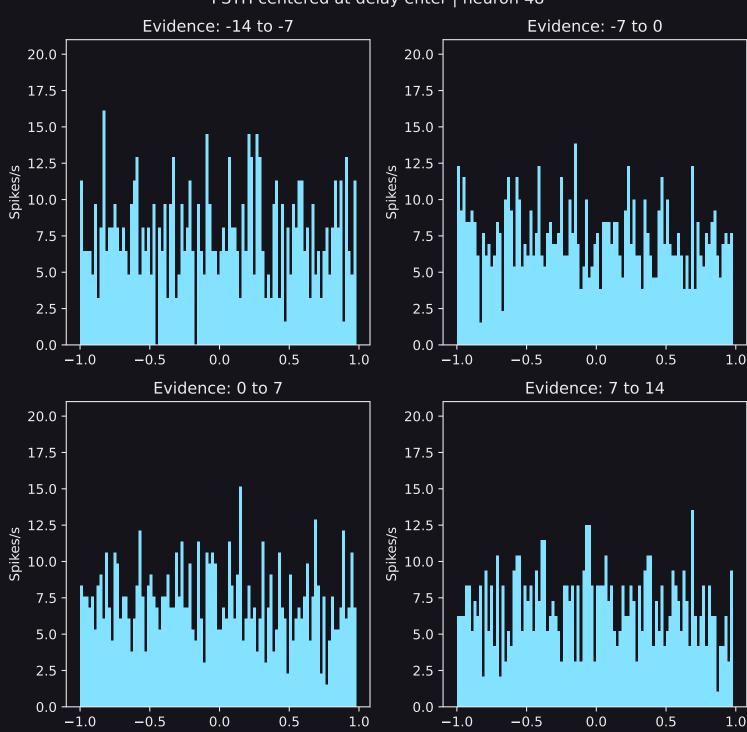


PSTH centered at delay enter | neuron 46

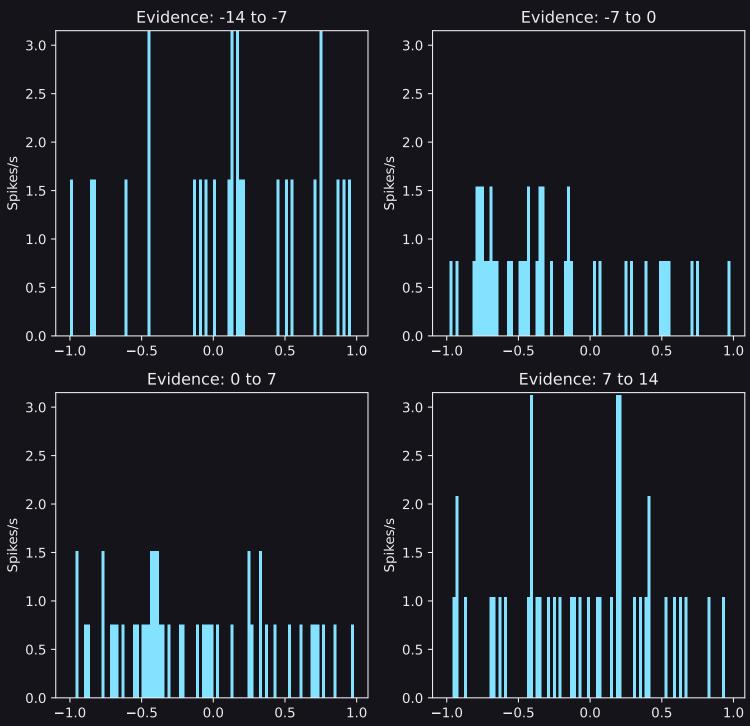


PSTH centered at delay enter | neuron 47

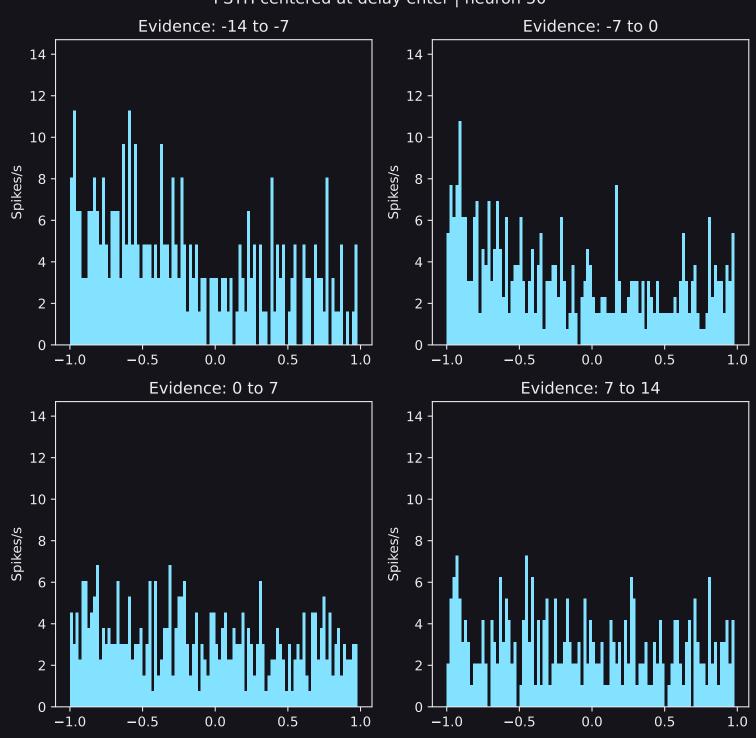




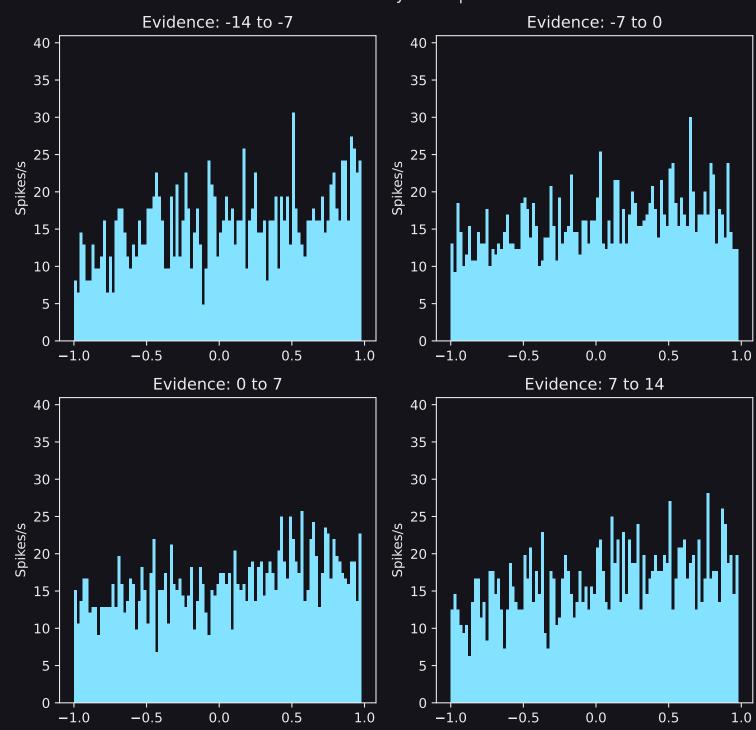
PSTH centered at delay enter | neuron 49



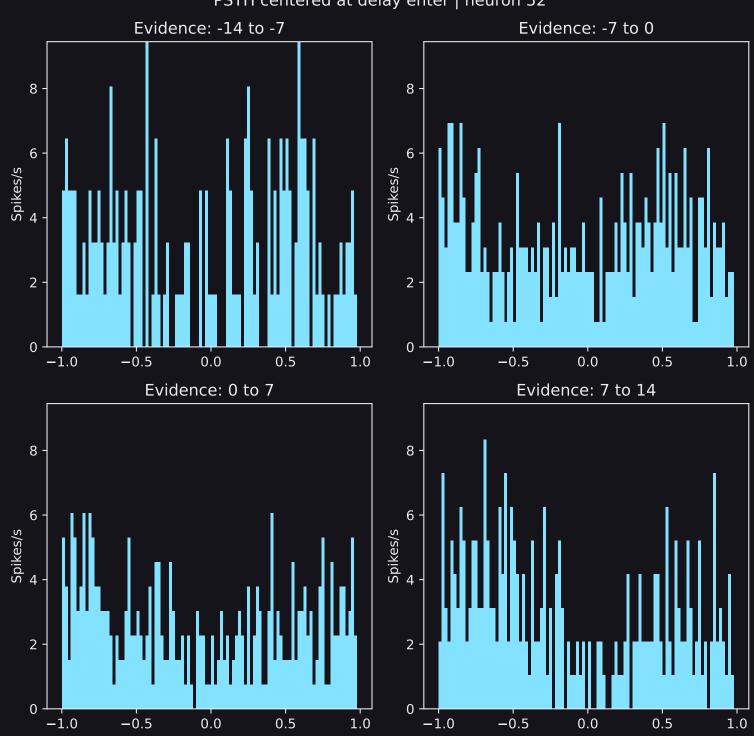
PSTH centered at delay enter | neuron 50



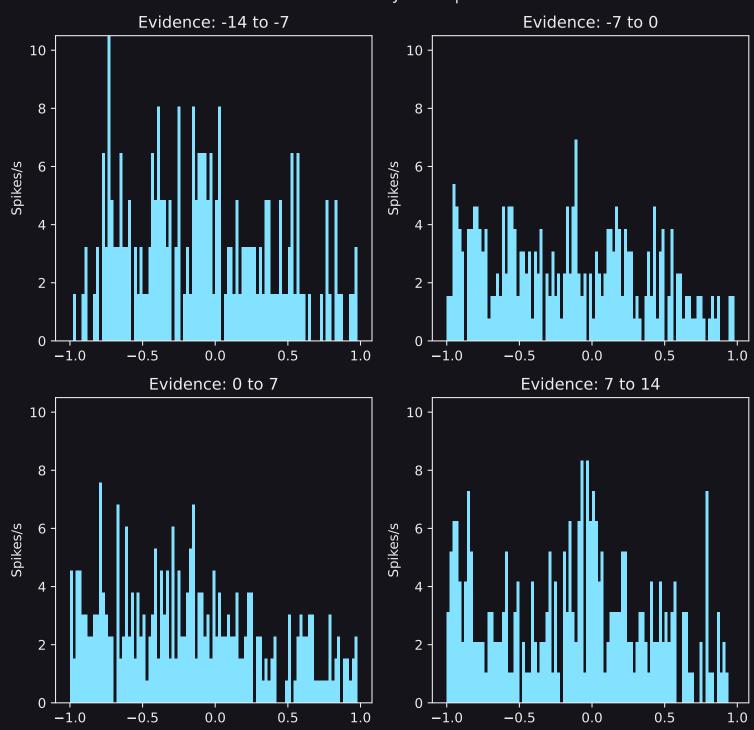
PSTH centered at delay enter | neuron 51



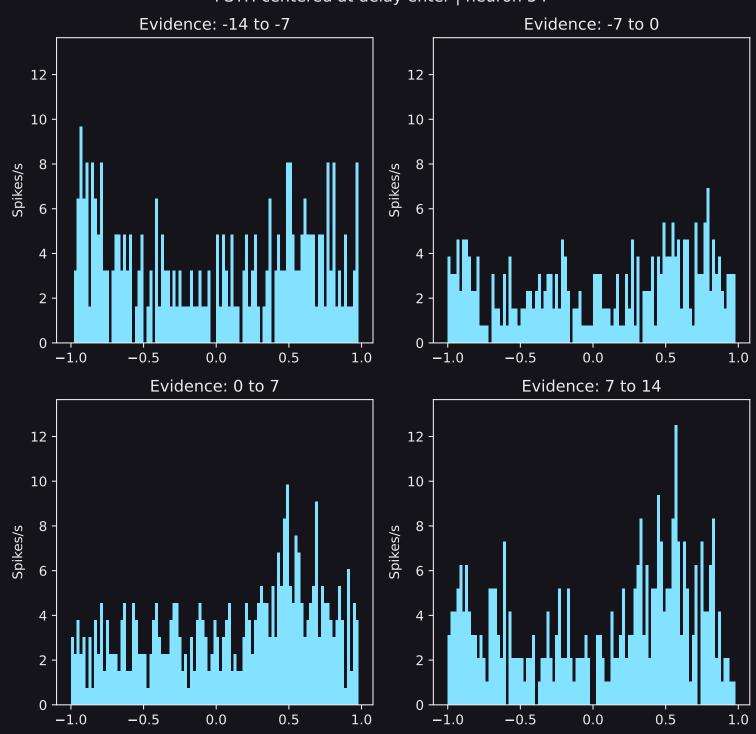
PSTH centered at delay enter | neuron 52



PSTH centered at delay enter | neuron 53



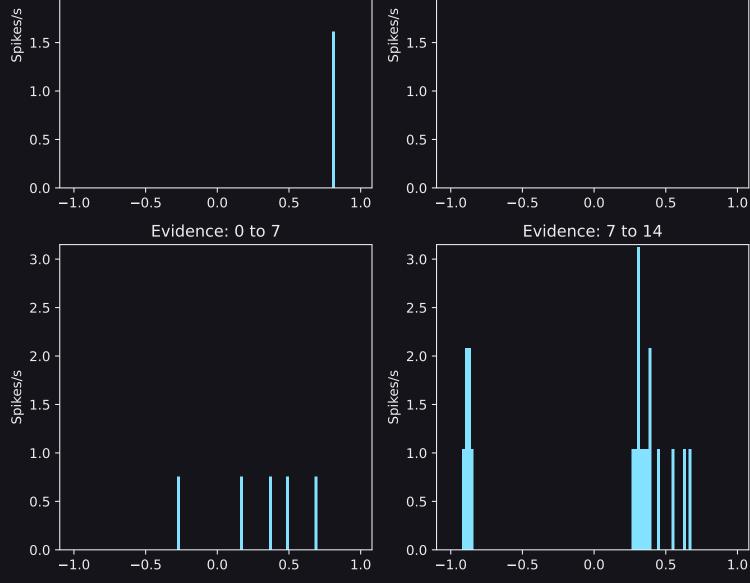
PSTH centered at delay enter | neuron 54



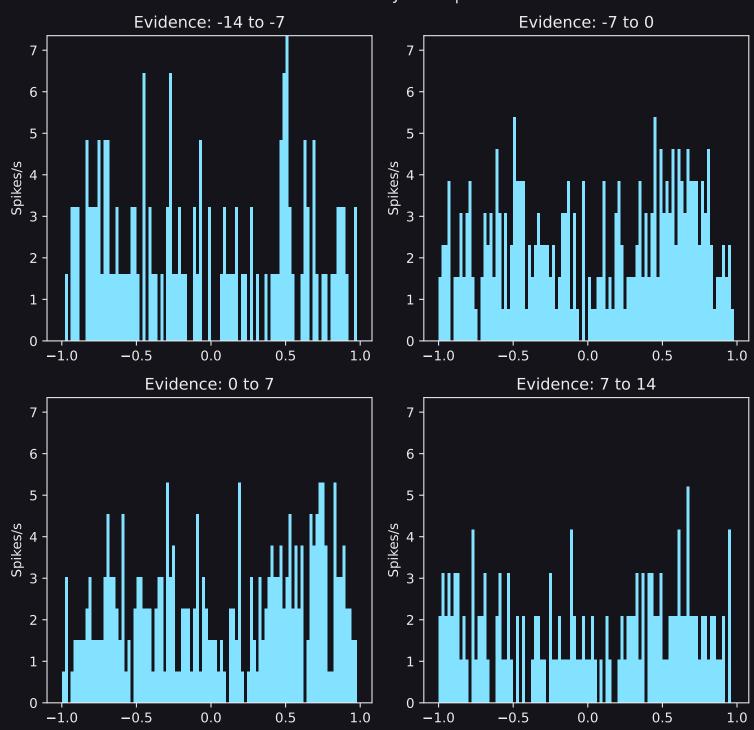
PSTH centered at delay enter | neuron 55

Evidence: -14 to -7

Syling 1.5 - 2.0 - 2.

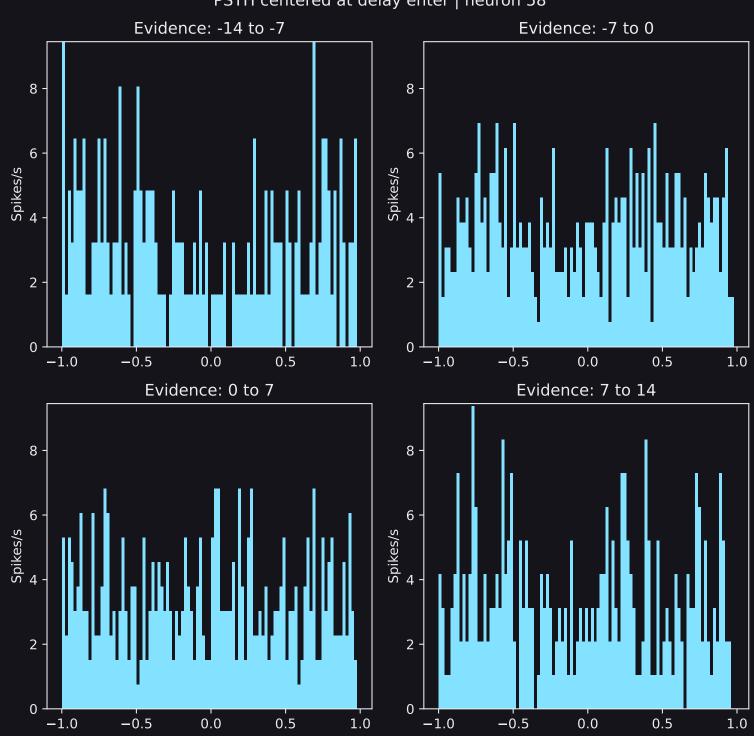


PSTH centered at delay enter | neuron 56

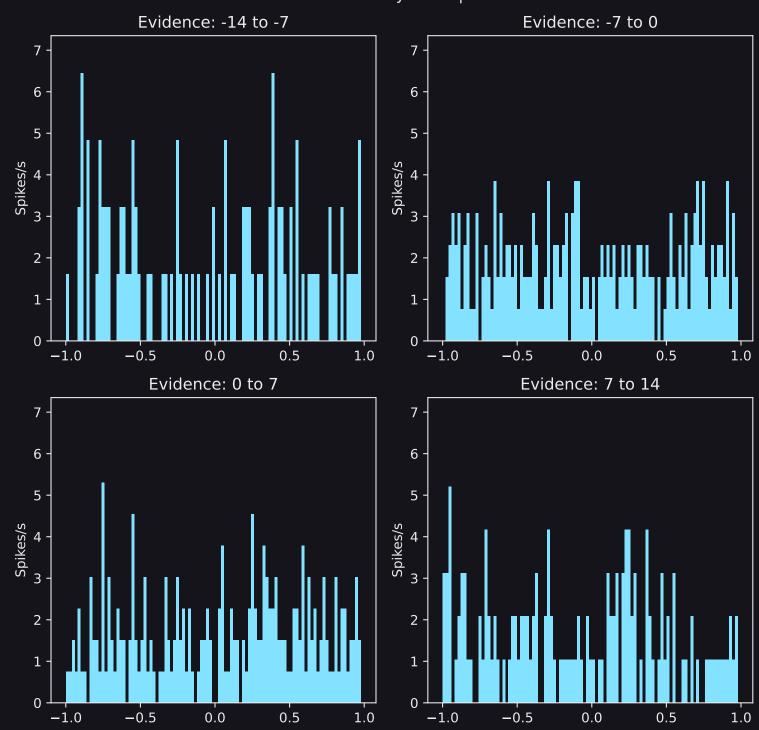


PSTH centered at delay enter | neuron 57 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -0.8 -0.8 -Spikes/s Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0 $^{\perp}$ -1.0-0.50.0 0.5 -1.00.0 1.0 -0.50.5 1.0 Evidence: 7 to 14 Evidence: 0 to 7 1.0 1.0 -0.8 0.8 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0 -1.0 1.0 0.0 1.0 -0.50.5 -1.00.0 0.5 -0.5

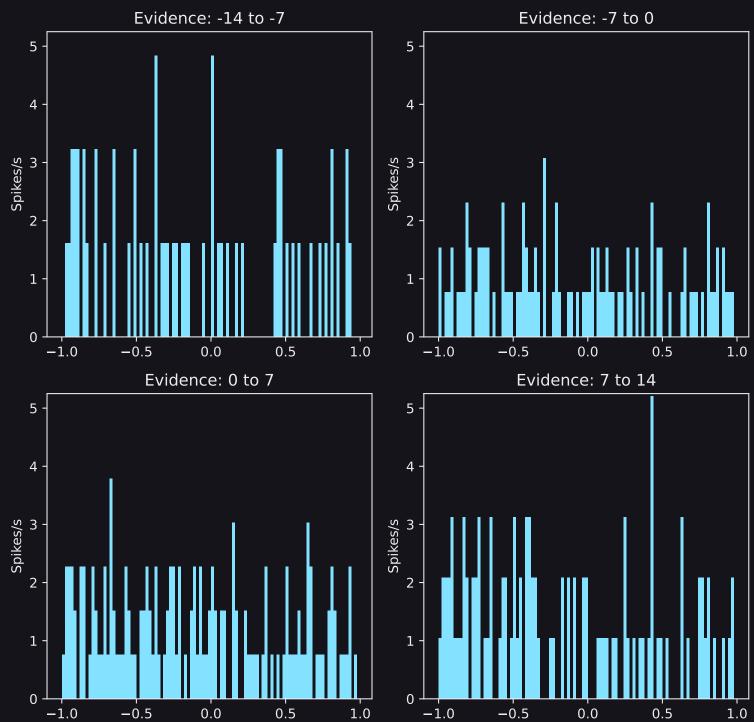
PSTH centered at delay enter | neuron 58



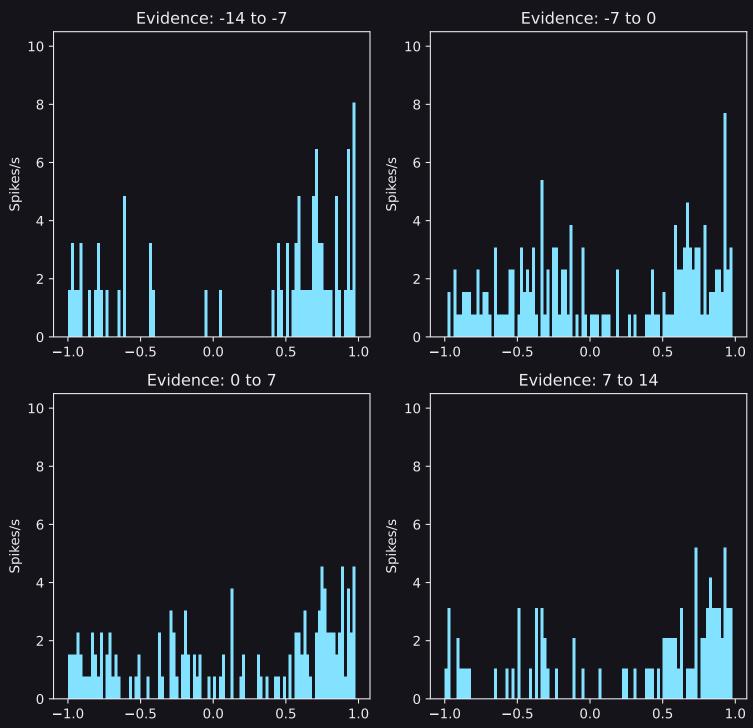
PSTH centered at delay enter | neuron 59



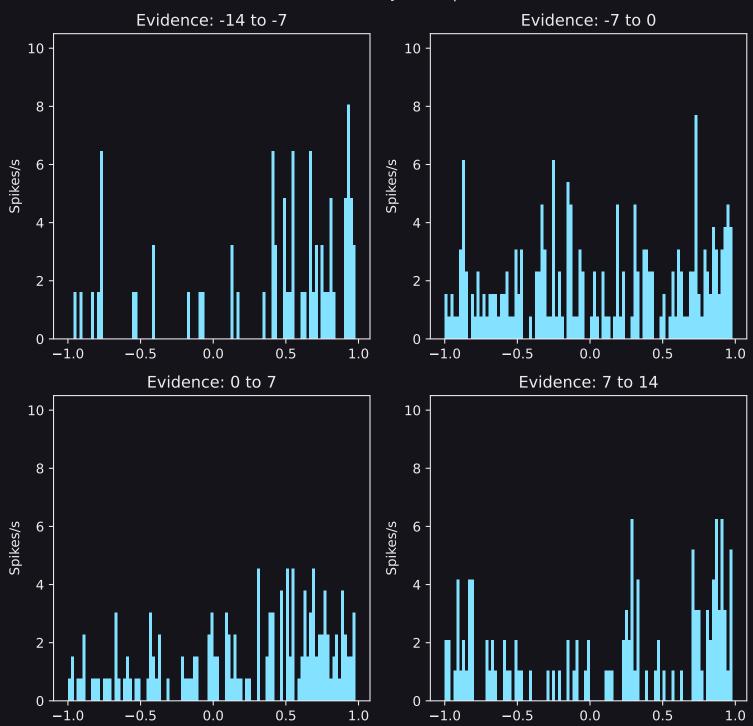
PSTH centered at delay enter | neuron 60

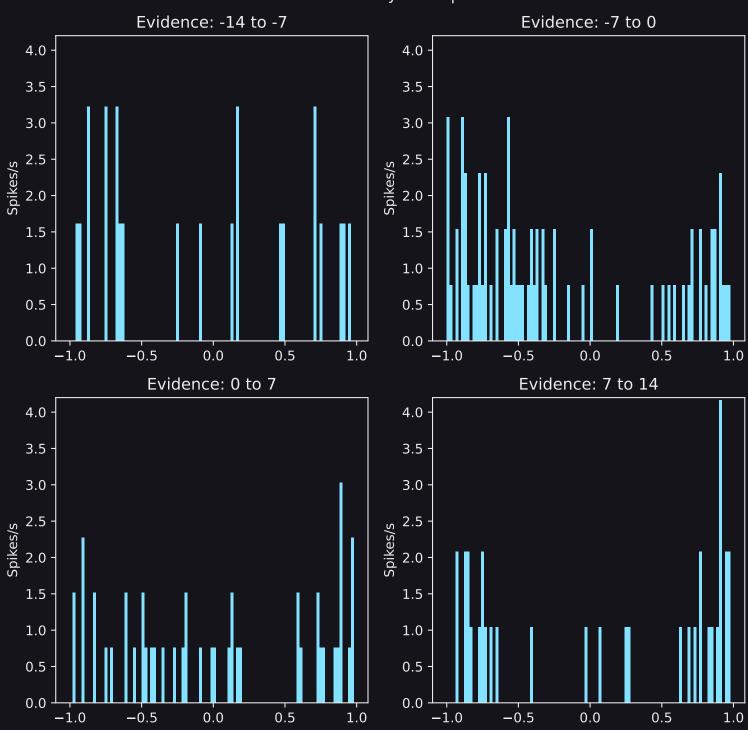


PSTH centered at delay enter | neuron 61

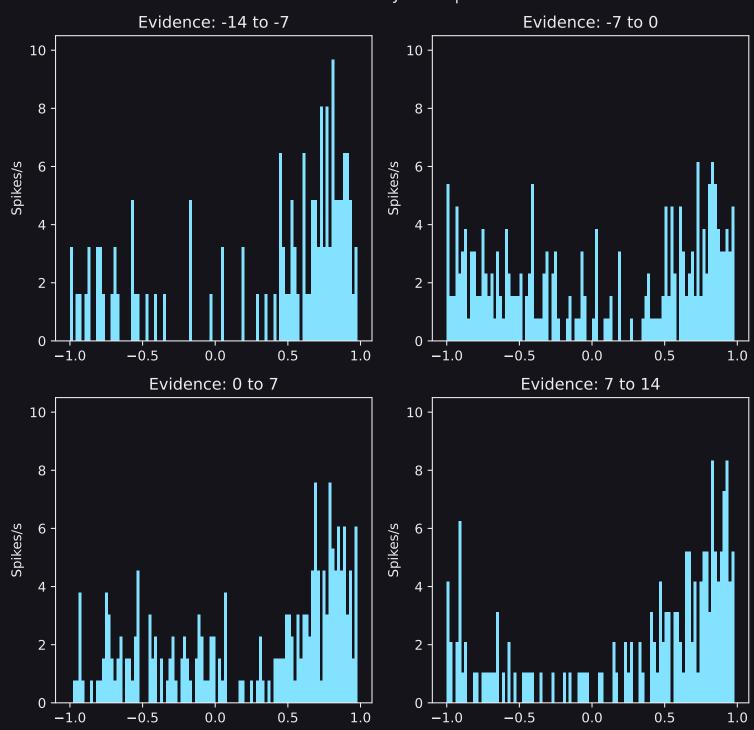


PSTH centered at delay enter | neuron 62

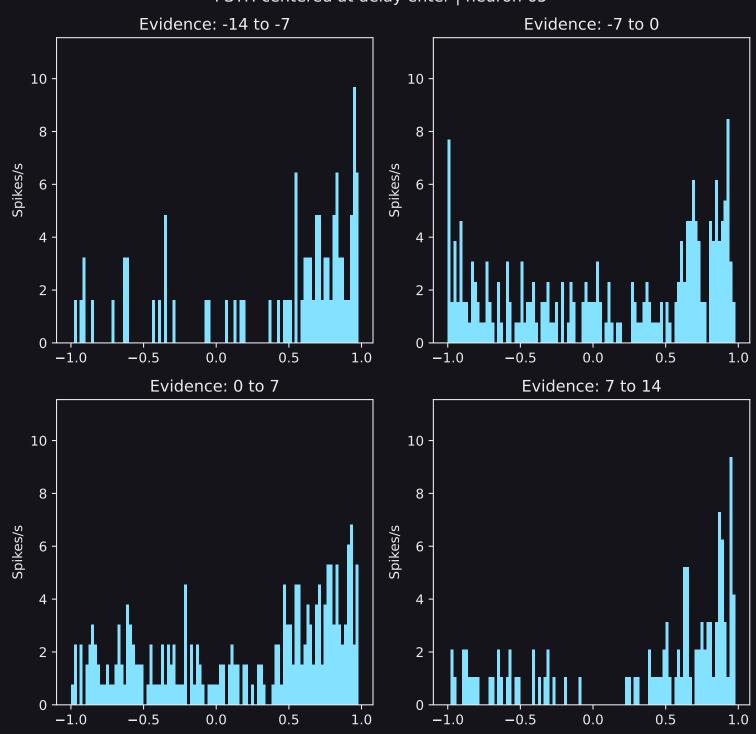


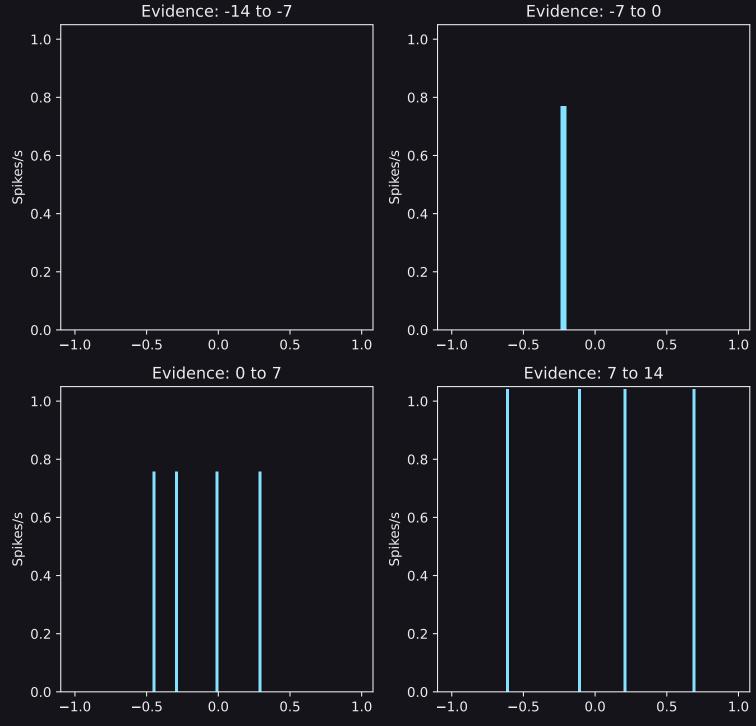


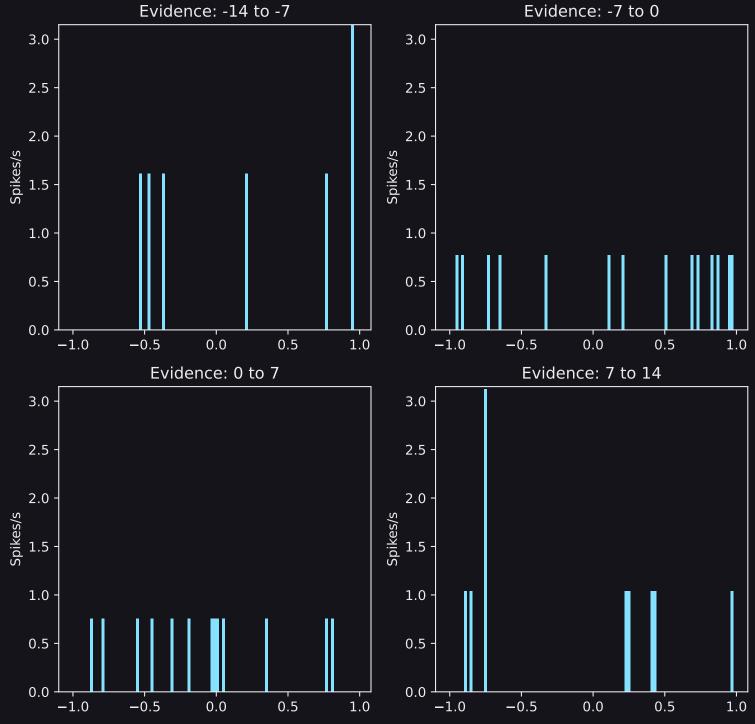
PSTH centered at delay enter | neuron 64



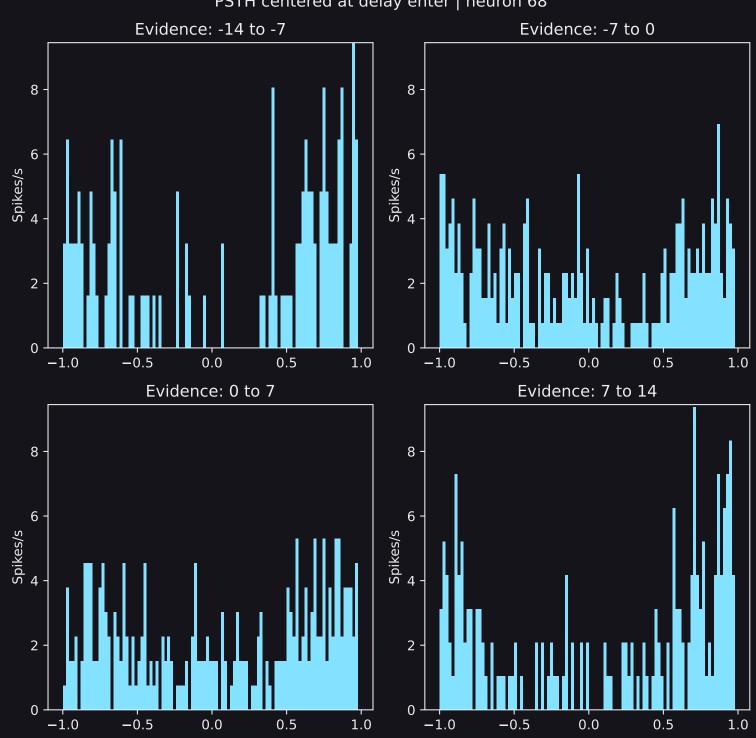
PSTH centered at delay enter | neuron 65

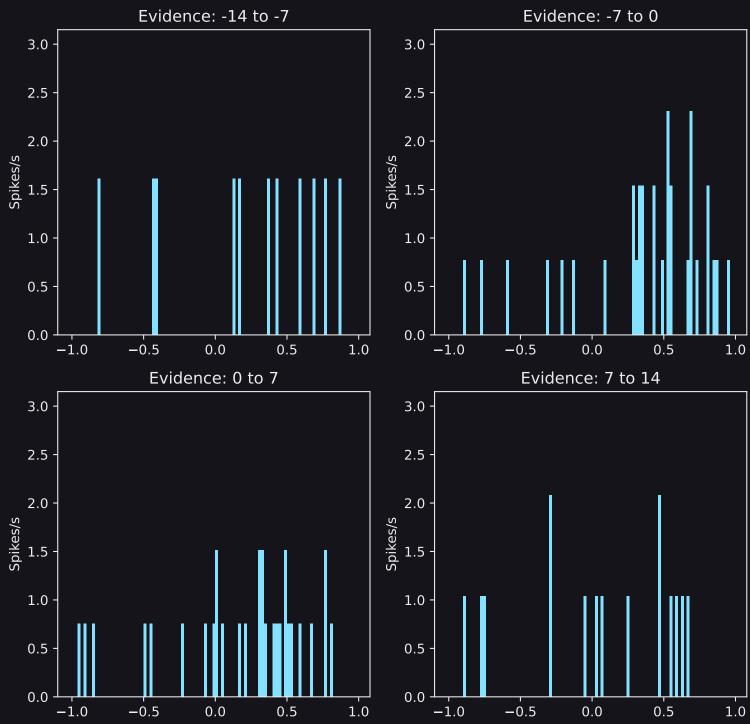




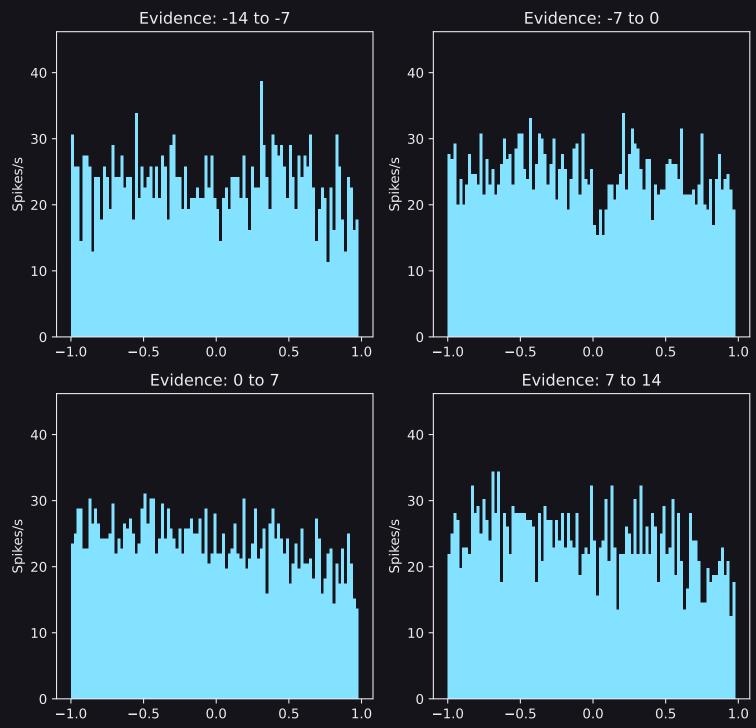


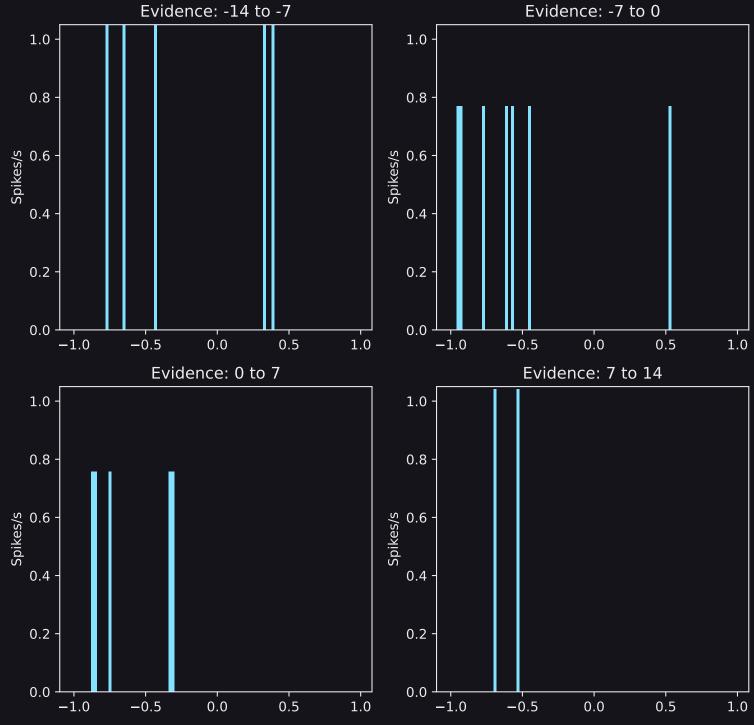
PSTH centered at delay enter | neuron 68



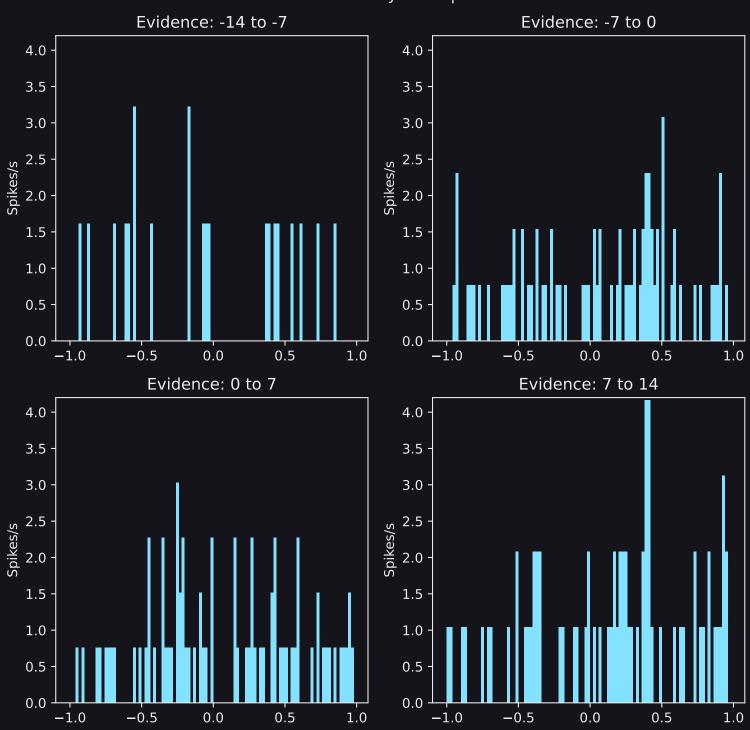


PSTH centered at delay enter | neuron 70

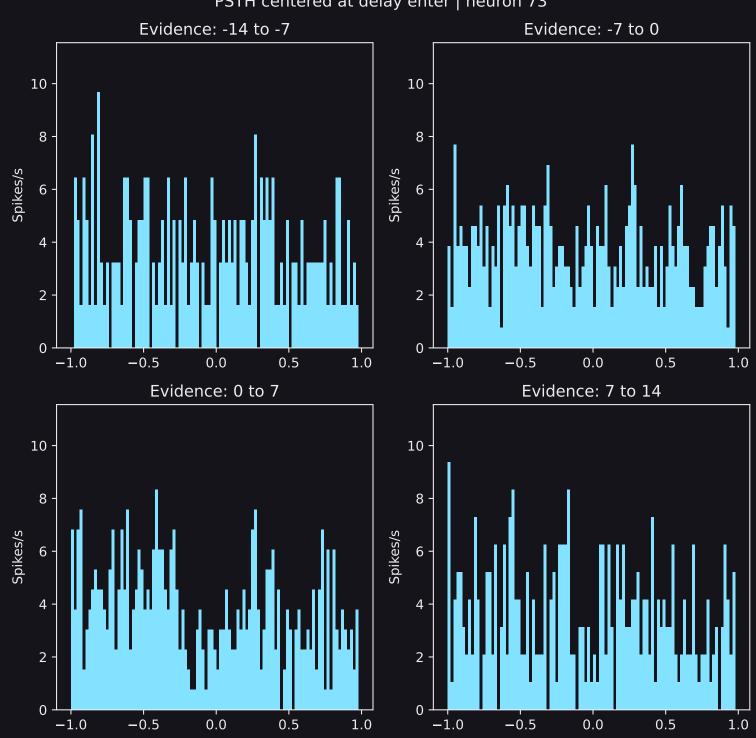




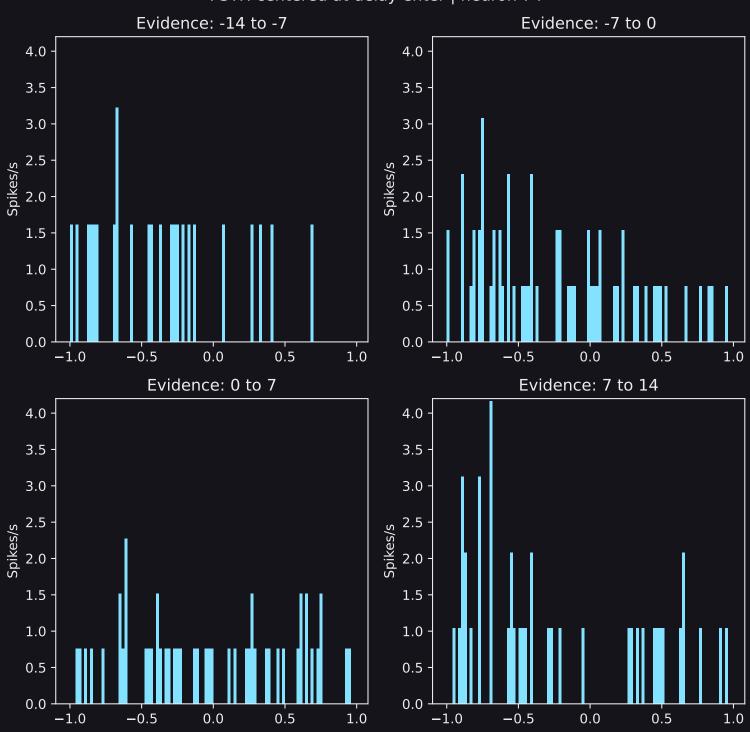
PSTH centered at delay enter | neuron 72



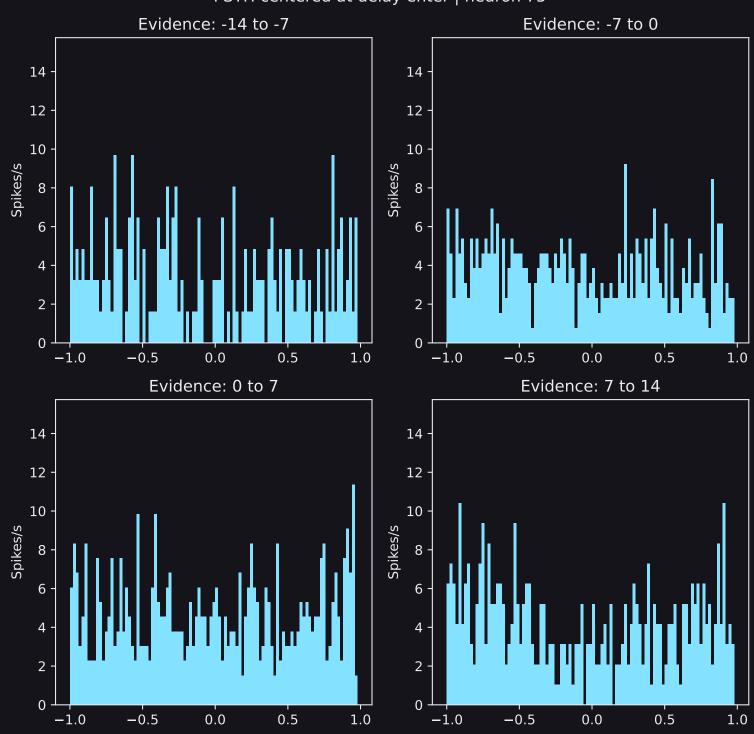
PSTH centered at delay enter | neuron 73



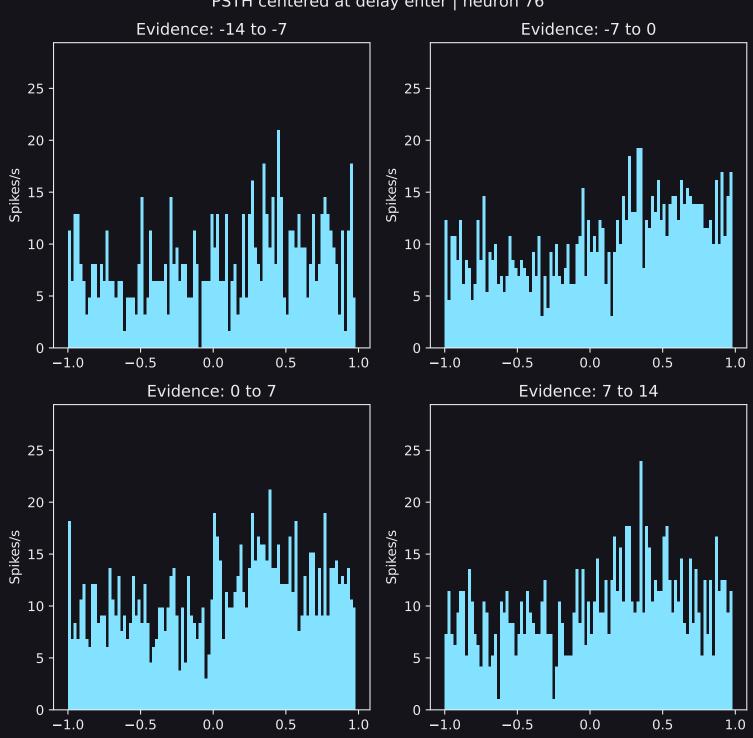
PSTH centered at delay enter | neuron 74



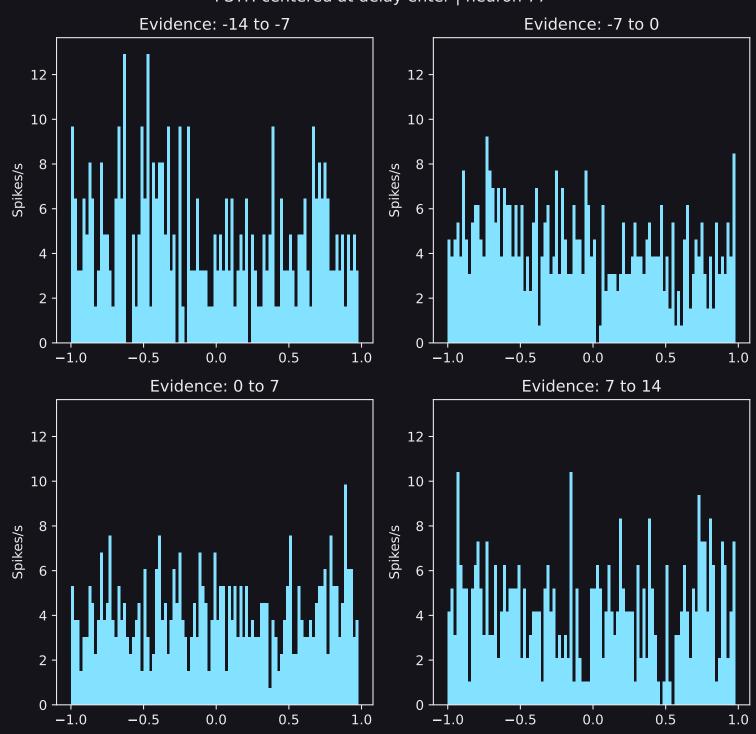
PSTH centered at delay enter | neuron 75



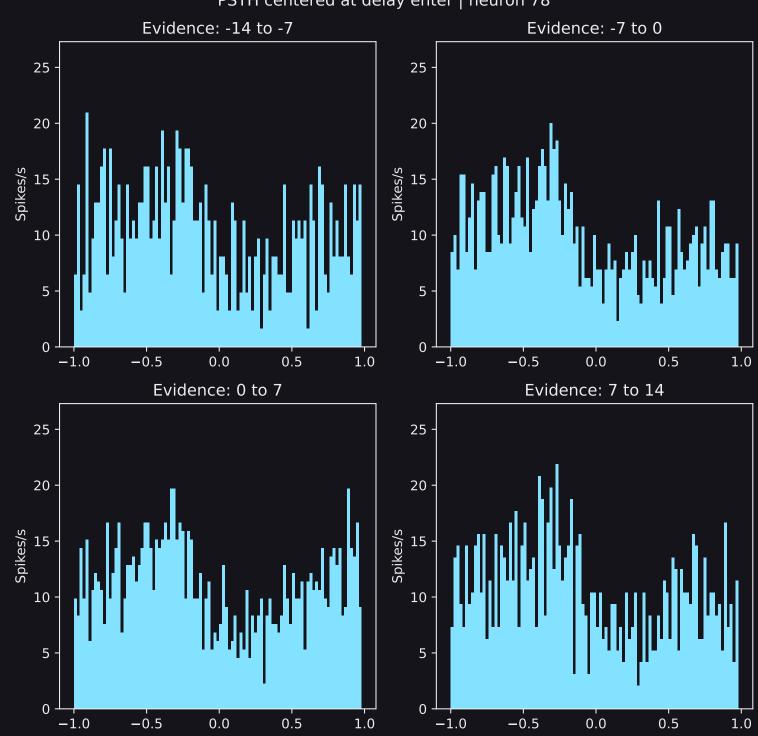
PSTH centered at delay enter | neuron 76

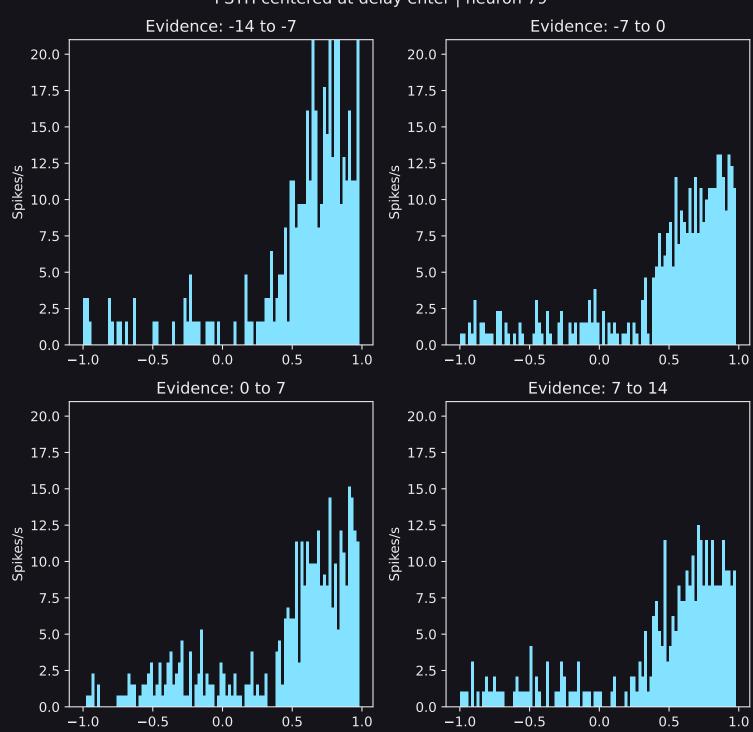


PSTH centered at delay enter | neuron 77

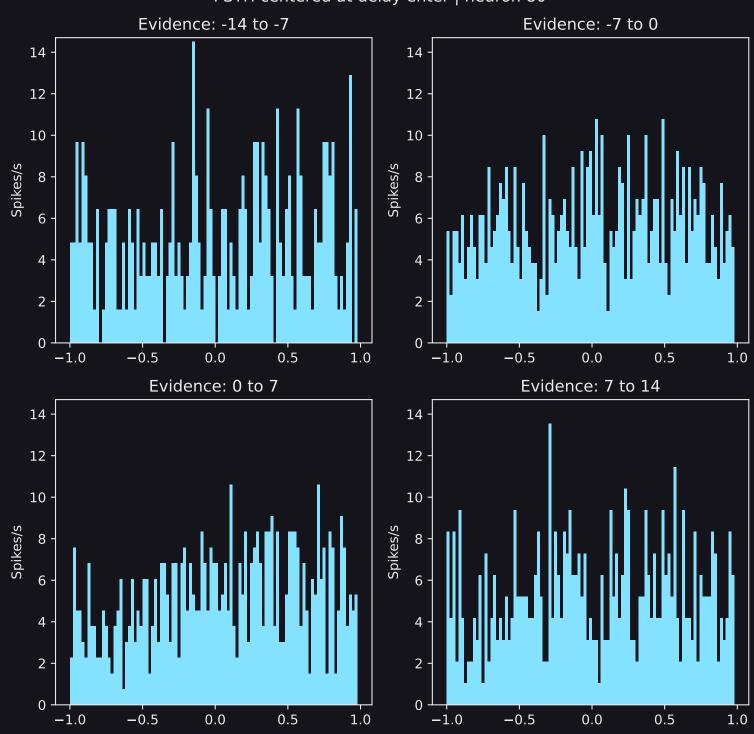


PSTH centered at delay enter | neuron 78

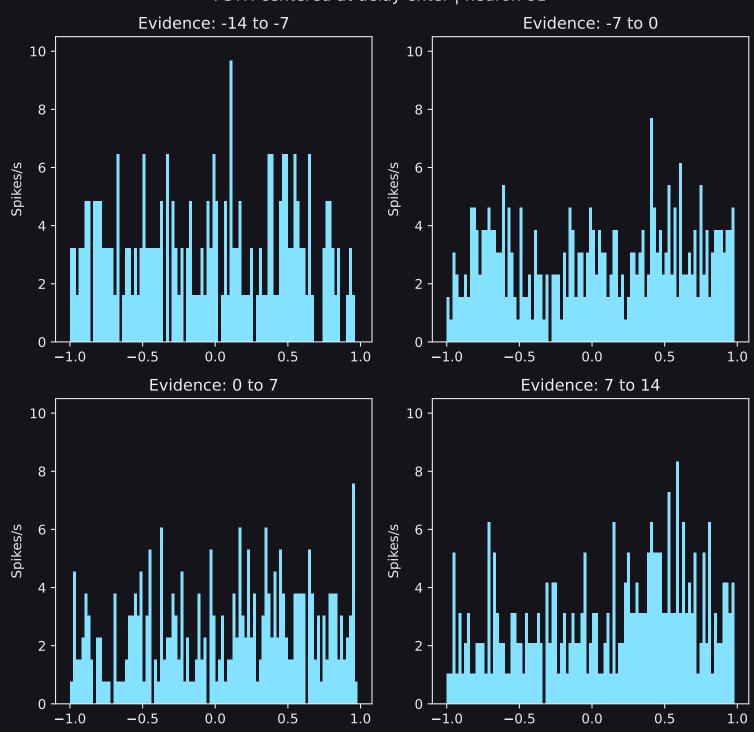




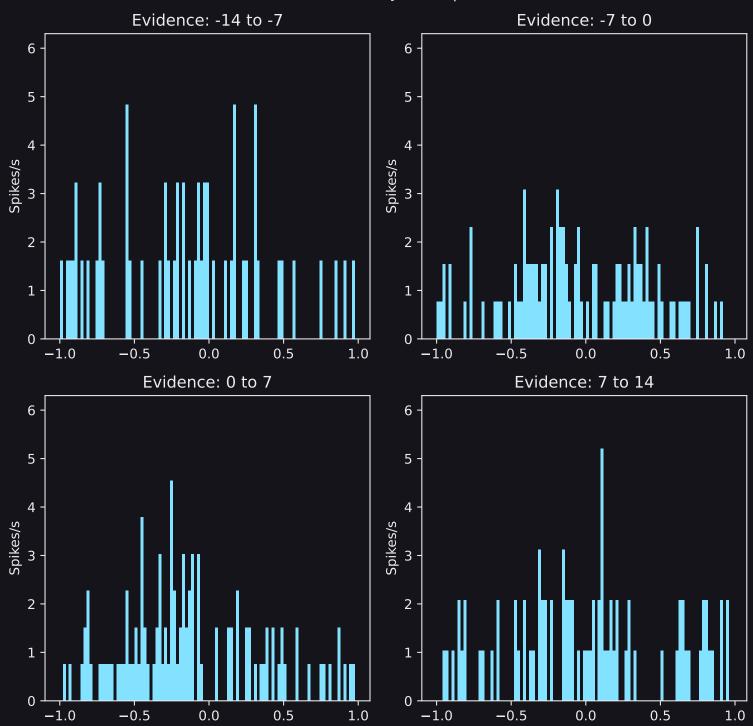
PSTH centered at delay enter | neuron 80



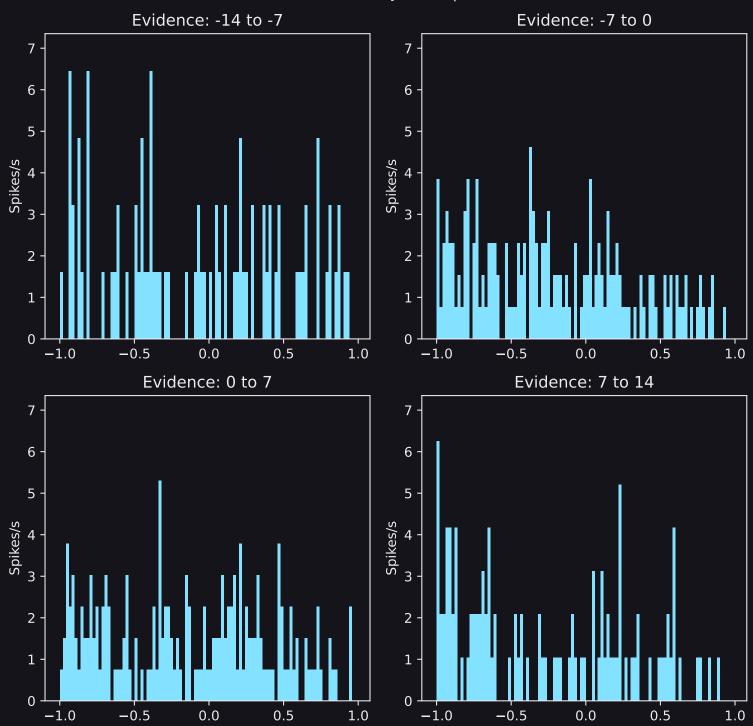
PSTH centered at delay enter | neuron 81

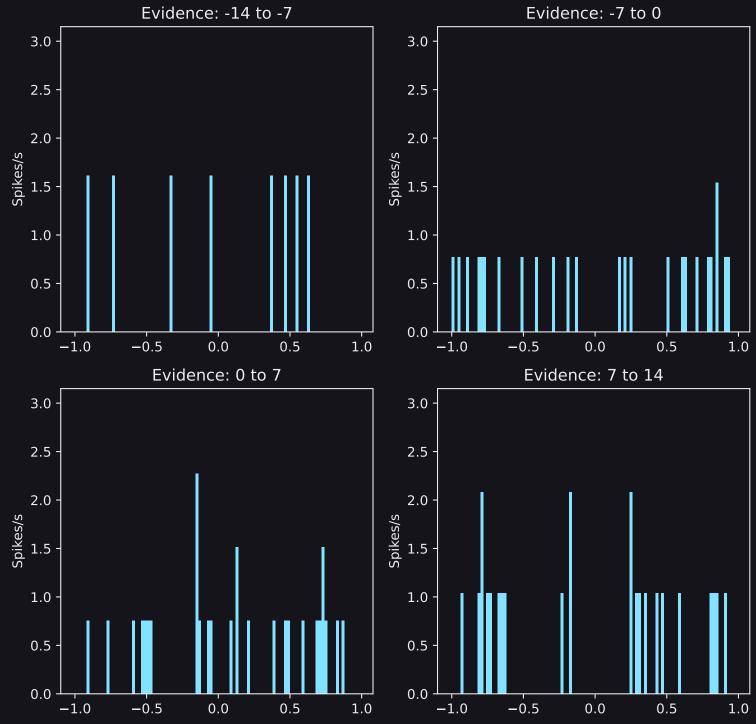


PSTH centered at delay enter | neuron 82



PSTH centered at delay enter | neuron 83

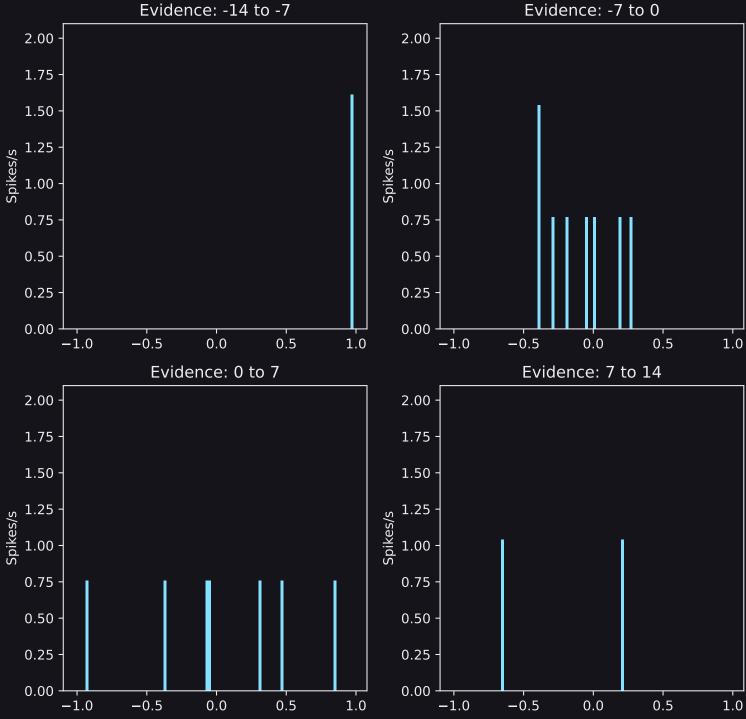




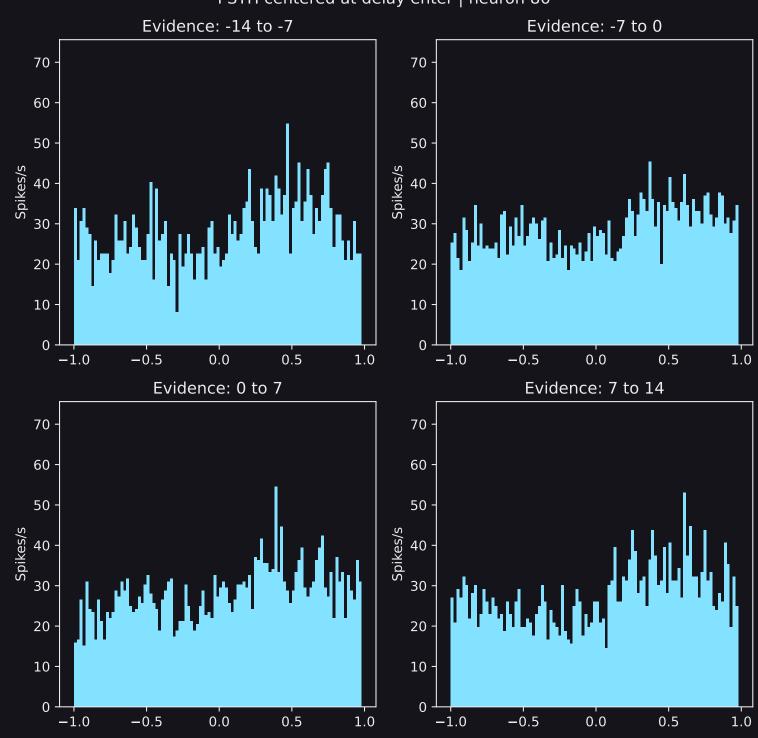
PSTH centered at delay enter | neuron 85

Evidence: -14 to -7

Evidence: -14 to -7

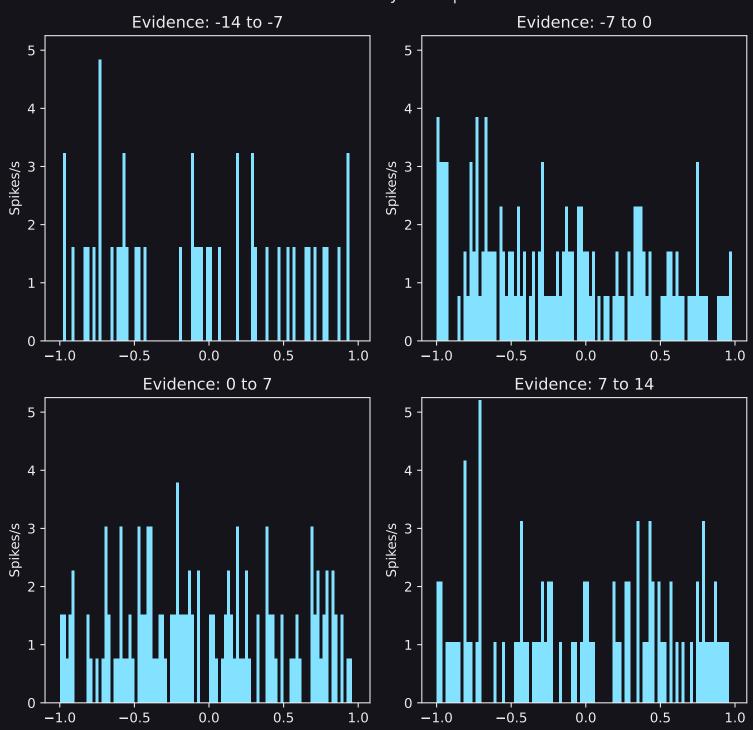


PSTH centered at delay enter | neuron 86

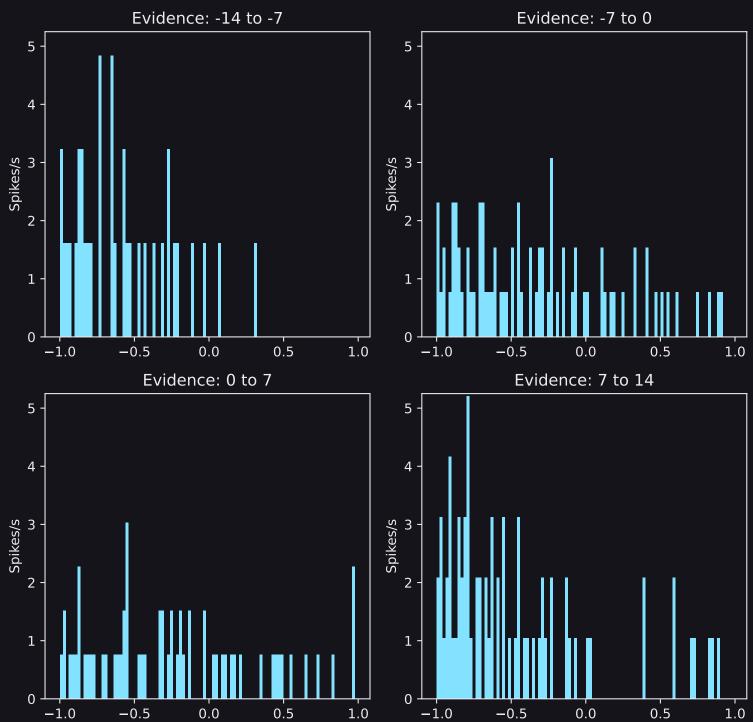


PSTH centered at delay enter | neuron 87 Evidence: -14 to -7 Evidence: -7 to 0 0.04 0.04 0.02 -0.02 Spikes/s 0.00 0.00 -0.02 -0.02-0.04-0.04-1.0-0.50.0 0.5 1.0 -1.0-0.50.0 0.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 0.04 0.04 0.02 0.02 Spikes/s 0.00 0.00 -0.02 · -0.02-0.04 --0.04 -0.5 1.0 -0.50.0 1.0 -0.5 0.0 0.5 -1.0-1.0

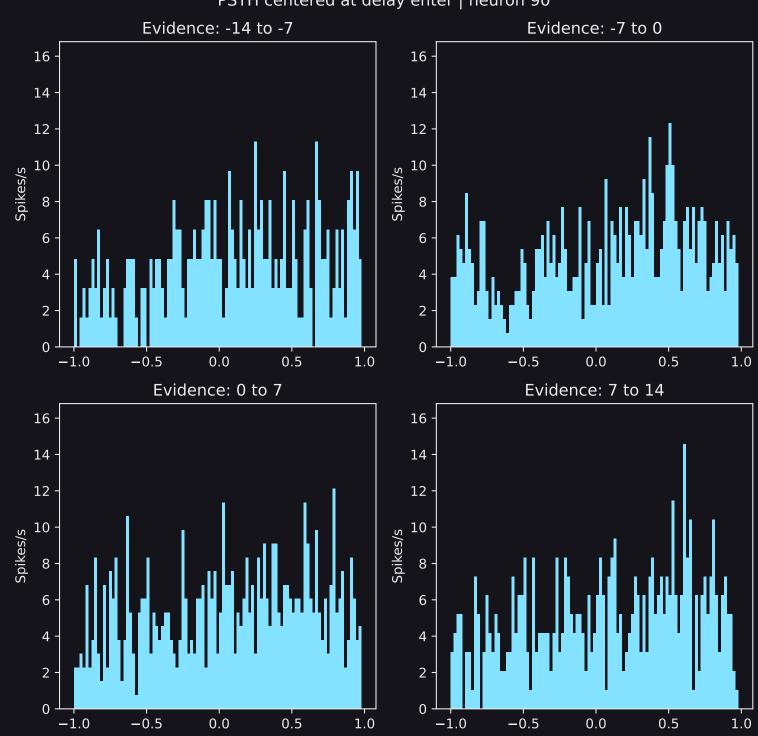
PSTH centered at delay enter | neuron 88



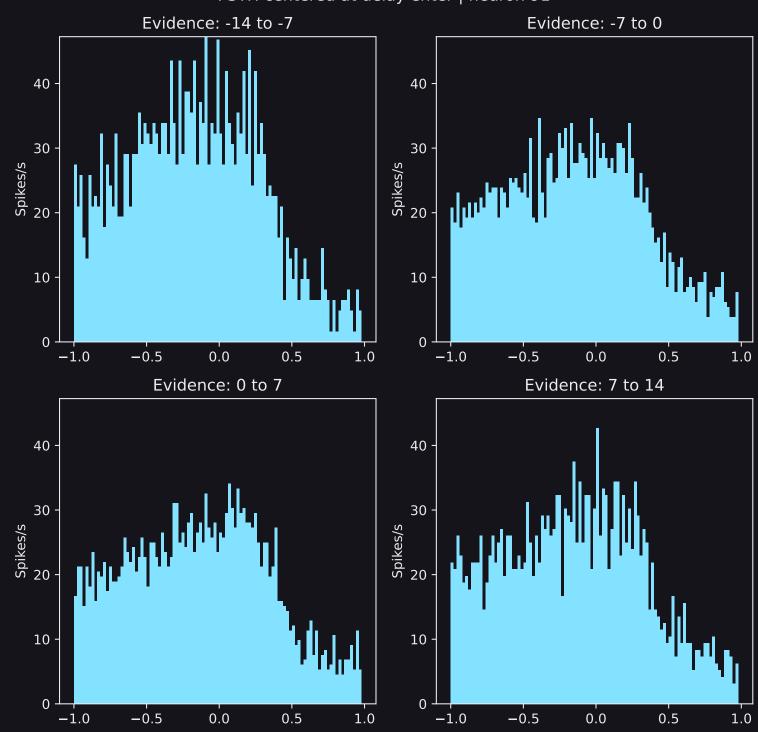
PSTH centered at delay enter | neuron 89



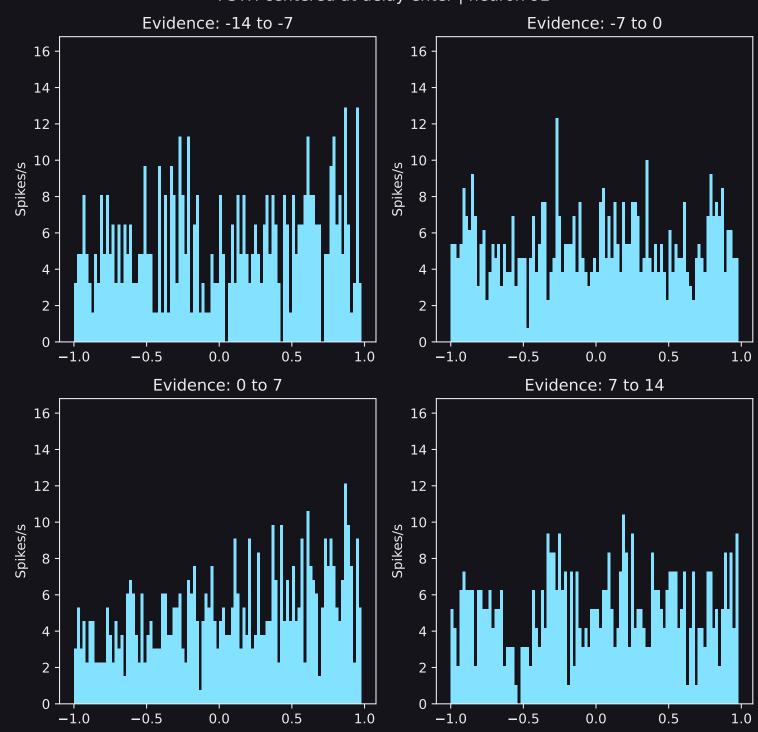
PSTH centered at delay enter | neuron 90

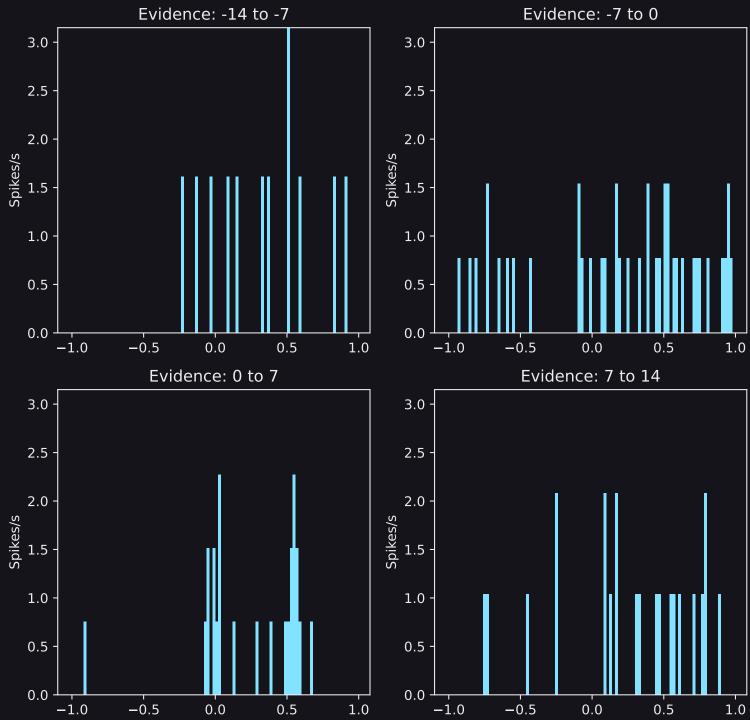


PSTH centered at delay enter | neuron 91

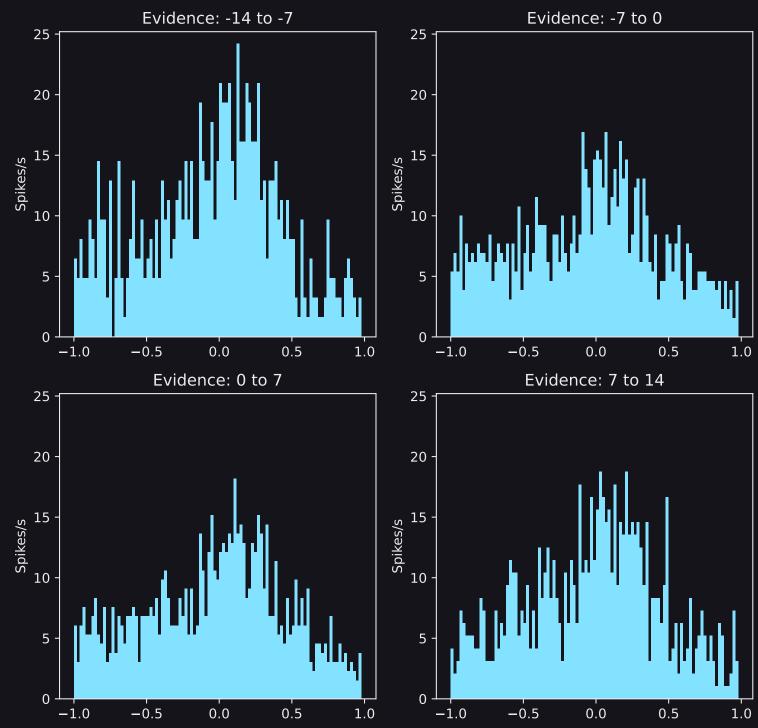


PSTH centered at delay enter | neuron 92

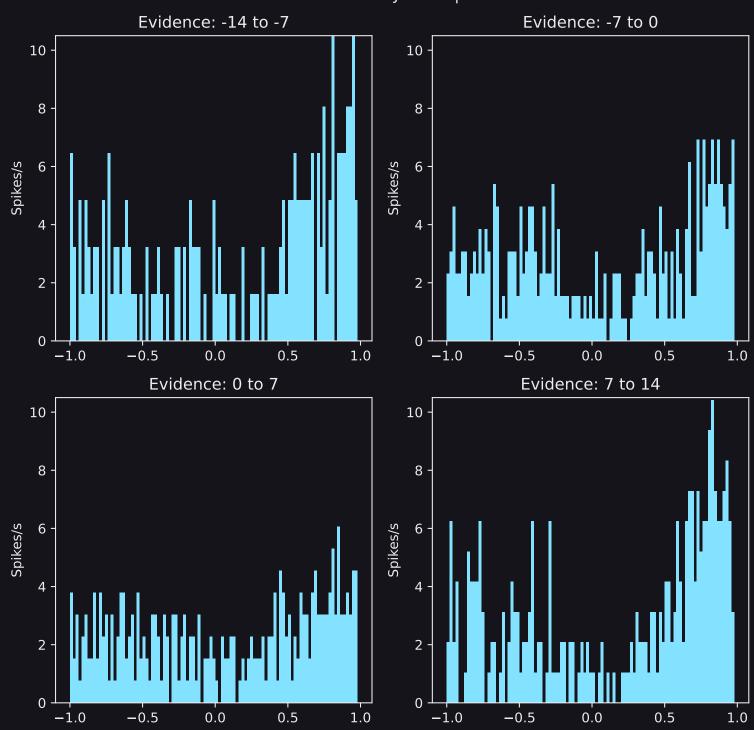




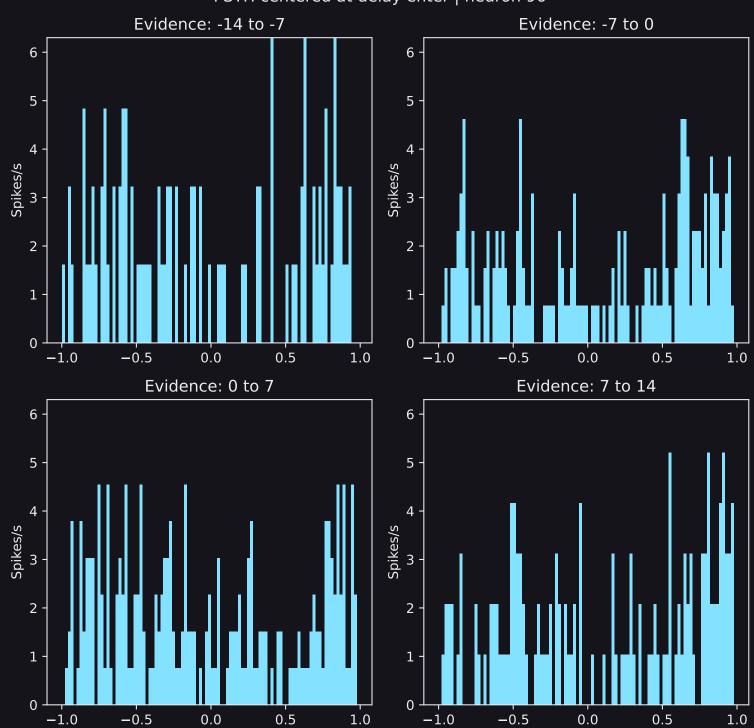
PSTH centered at delay enter | neuron 94



PSTH centered at delay enter | neuron 95



PSTH centered at delay enter | neuron 96



PSTH centered at delay enter | neuron 97 Evidence: -14 to -7 Evidence: -7 to 0 20 20 15 15 Spikes/s 01 Spikes/s 0 5 5 0 0 -0.50.0 0.5 1.0 -1.0-0.51.0 -1.00.0 0.5 Evidence: 0 to 7 Evidence: 7 to 14 20 20 15 15 Spikes/s 0 Spikes/s 0 5 5

0

1.0

 $-\dot{1}.0$

-0.5

0.0

0.5

1.0

0

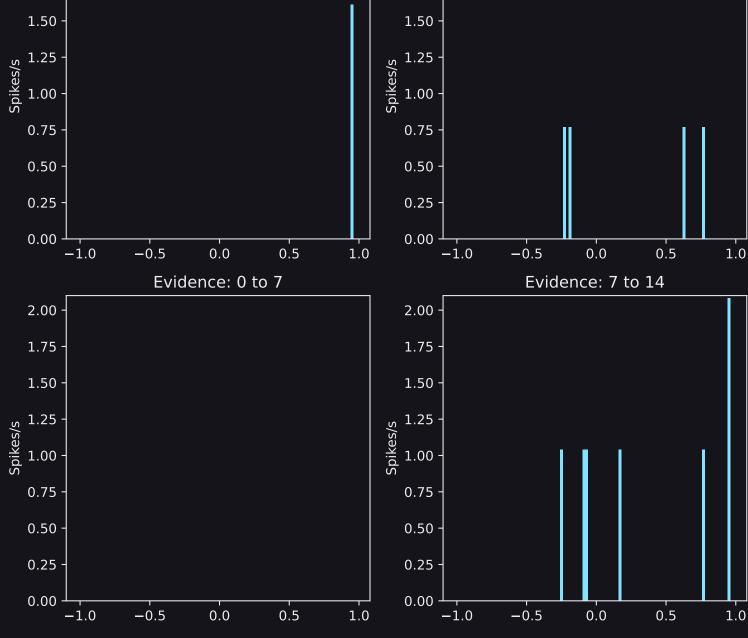
-1.0

0.0

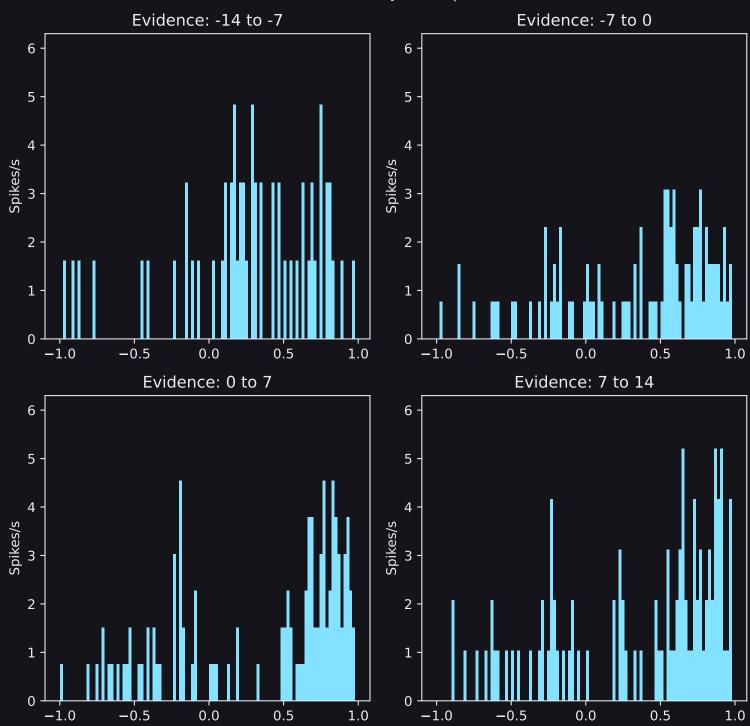
-0.5

0.5

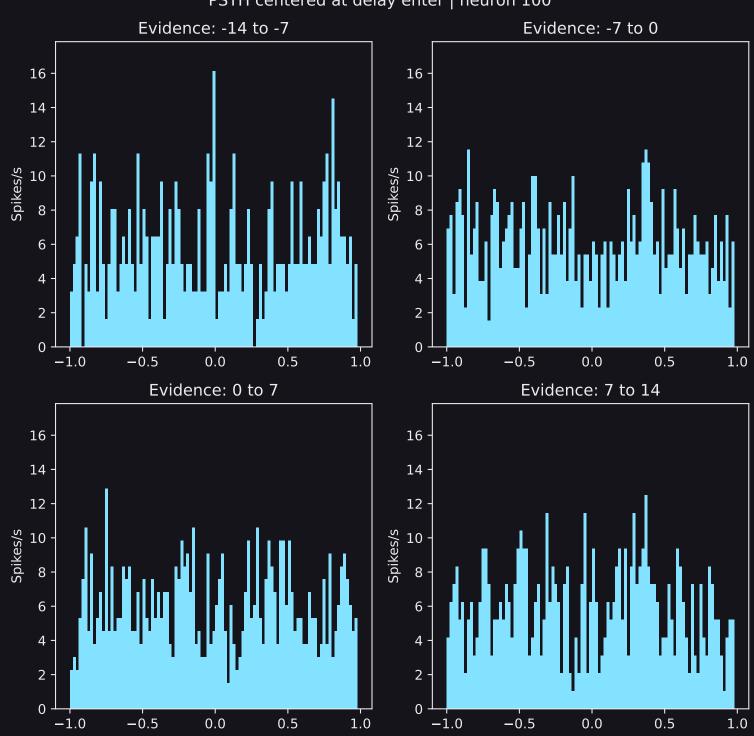
PSTH centered at delay enter | neuron 98 Evidence: -14 to -7 Evidence: -7 to 0 2.00 -2.00 -1.75 -1.75 1.50 1.50 Spikes/s 1.00 1.25 0.75 0.75 0.50 -0.50 0.25 0.25



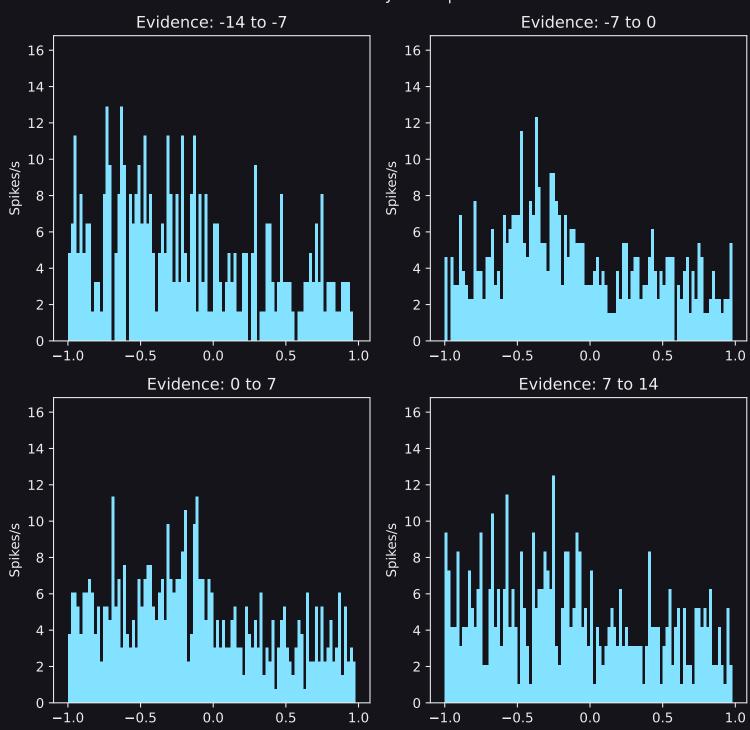
PSTH centered at delay enter | neuron 99

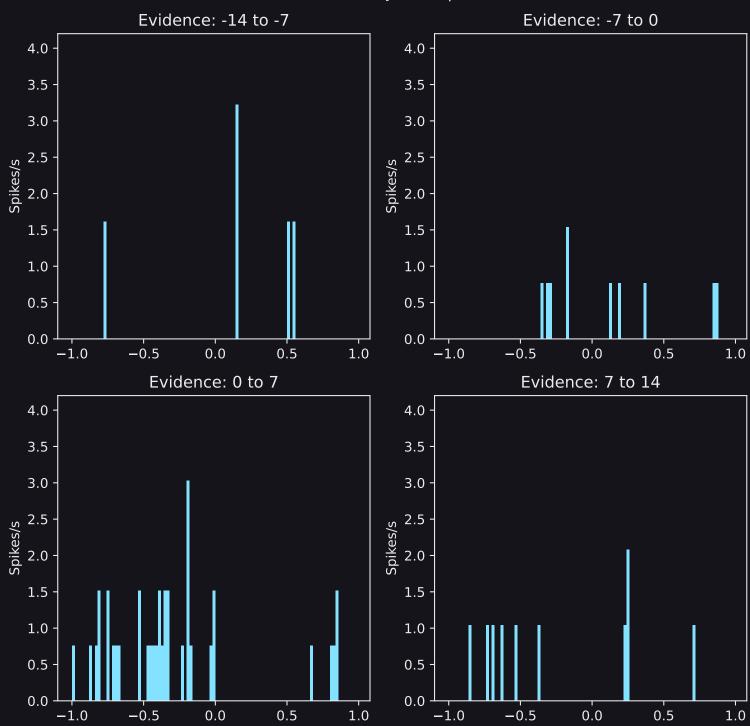


PSTH centered at delay enter | neuron 100

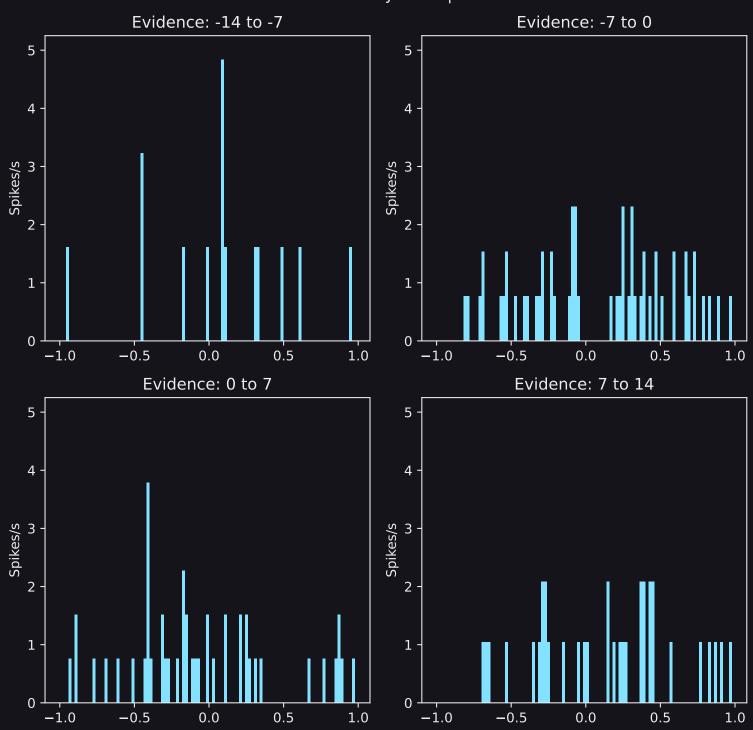


PSTH centered at delay enter | neuron 101

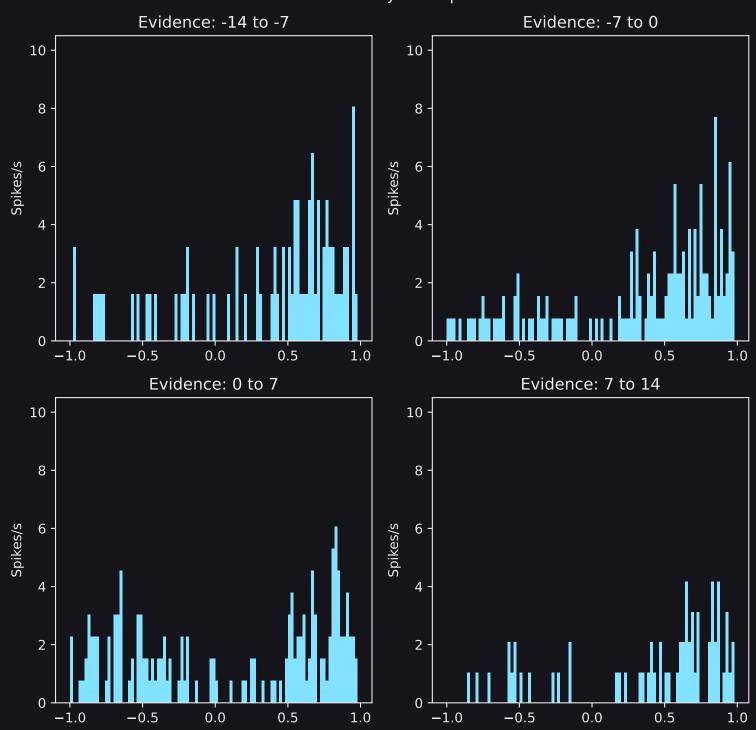


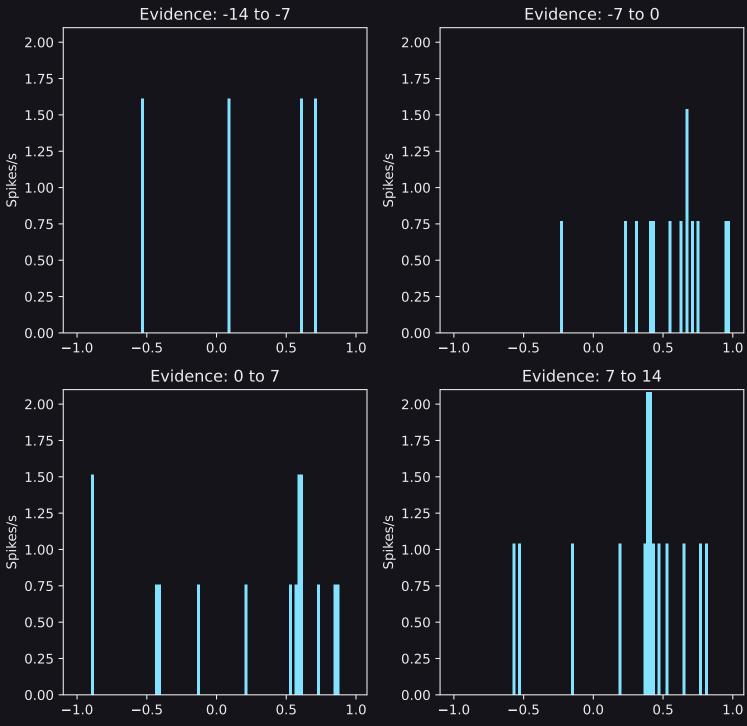


PSTH centered at delay enter | neuron 103



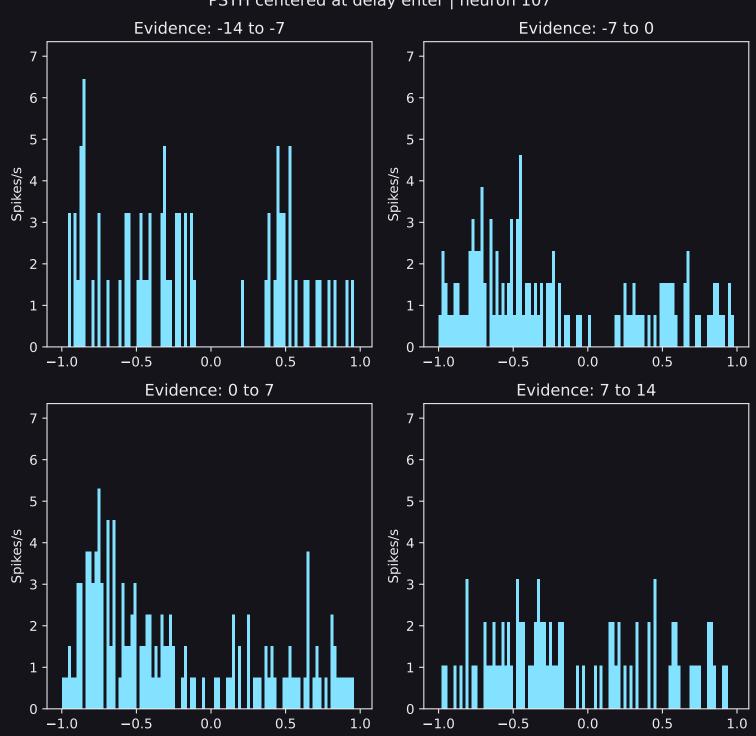
PSTH centered at delay enter | neuron 104





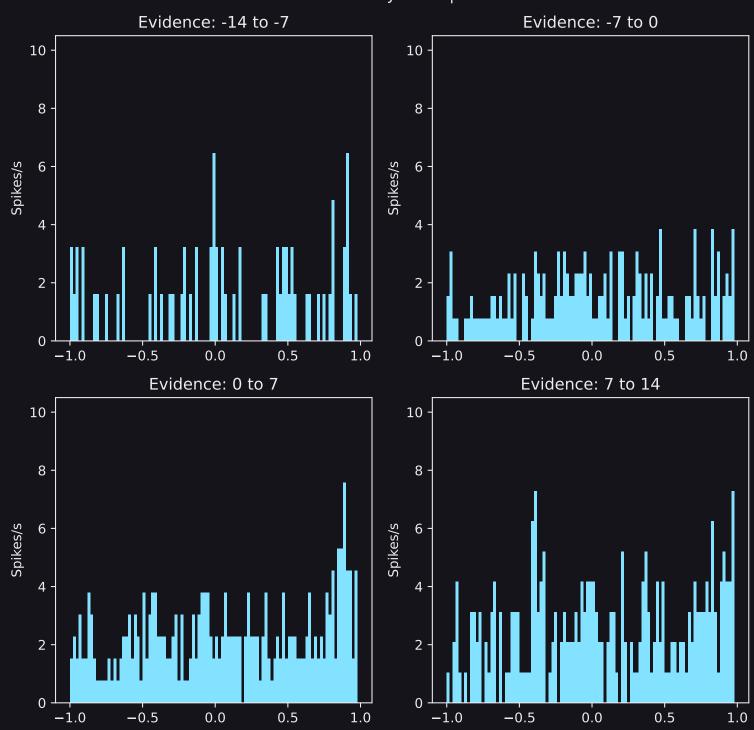
PSTH centered at delay enter | neuron 106 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -0.8 0.8 -Spikes/s Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0^{-1} 0.0 0.5 -1.00.0 -1.0-0.51.0 -0.50.5 1.0 Evidence: 7 to 14 Evidence: 0 to 7 1.0 1.0 -0.8 0.8 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0 **−**0.5 0.0 1.0 -1.00.5 -1.00.0 0.5 1.0 -0.5

PSTH centered at delay enter | neuron 107

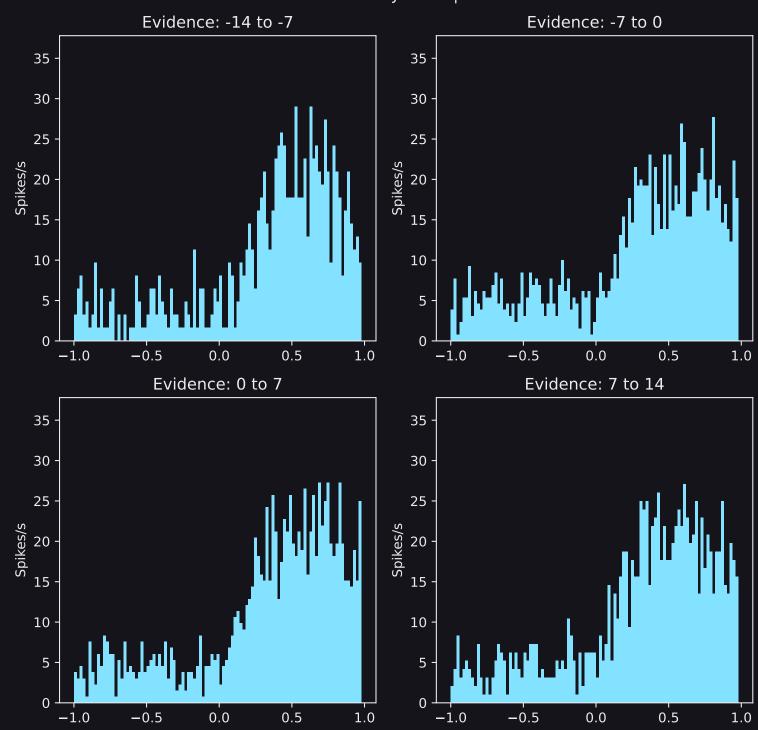


PSTH centered at delay enter | neuron 108 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -8.0 0.8 -Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0^{-1} -1.00.0 0.5 -1.00.0 -0.51.0 -0.50.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -0.8 0.8 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0 -1.00.0 1.0 -0.5 0.5 -1.00.0 0.5 1.0 -0.5

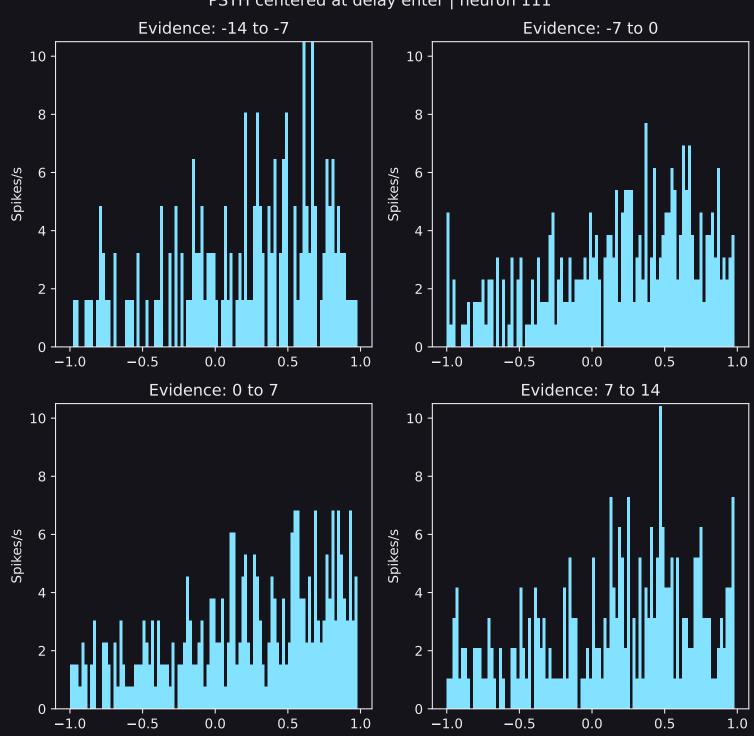
PSTH centered at delay enter | neuron 109



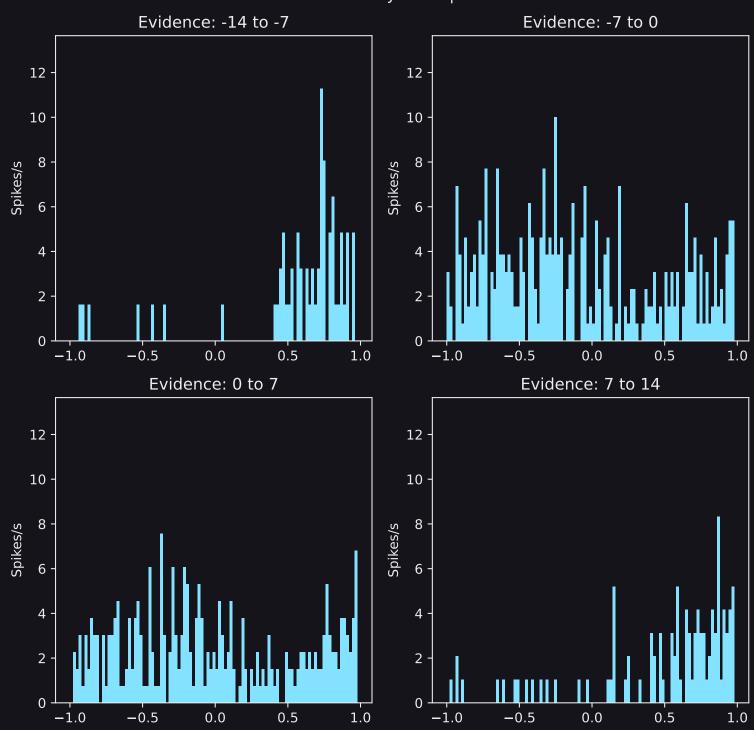
PSTH centered at delay enter | neuron 110



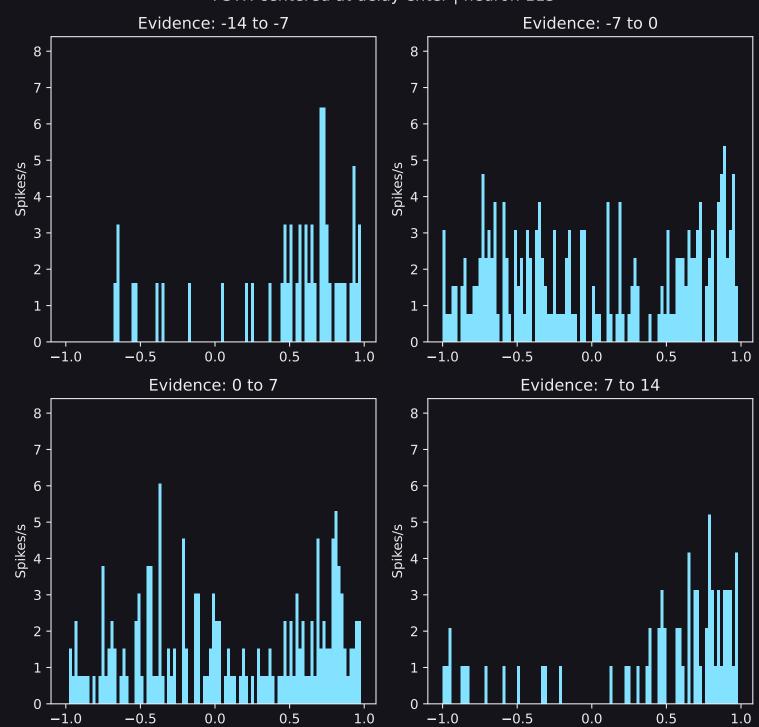
PSTH centered at delay enter | neuron 111



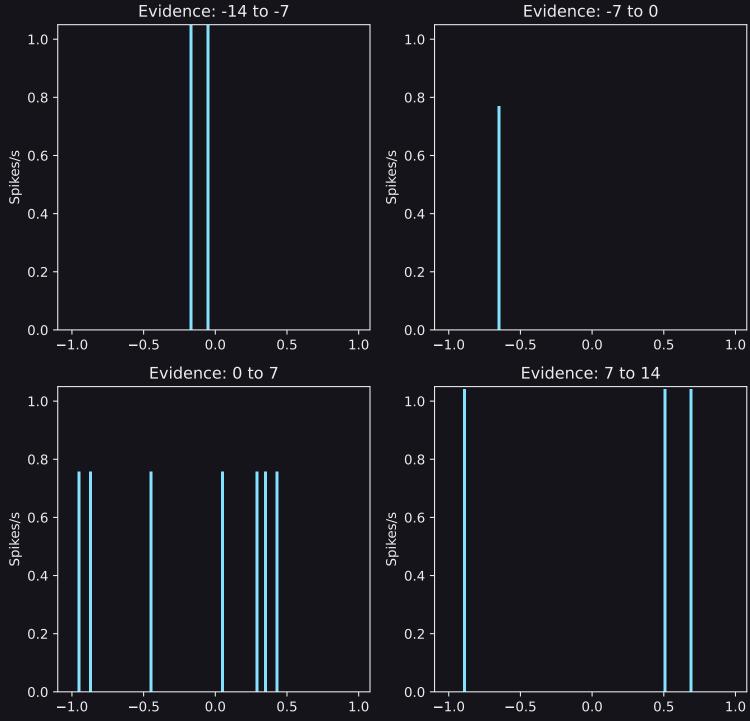
PSTH centered at delay enter | neuron 112



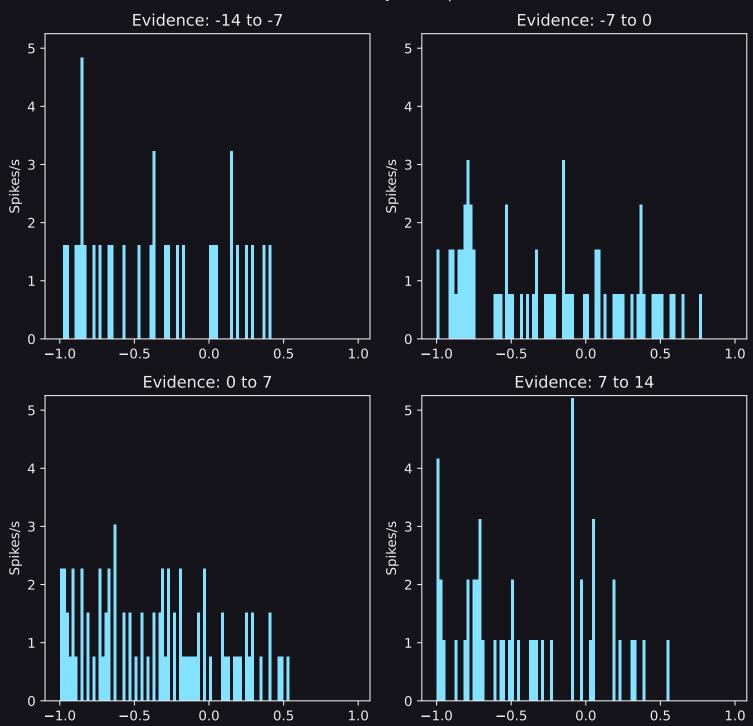
PSTH centered at delay enter | neuron 113



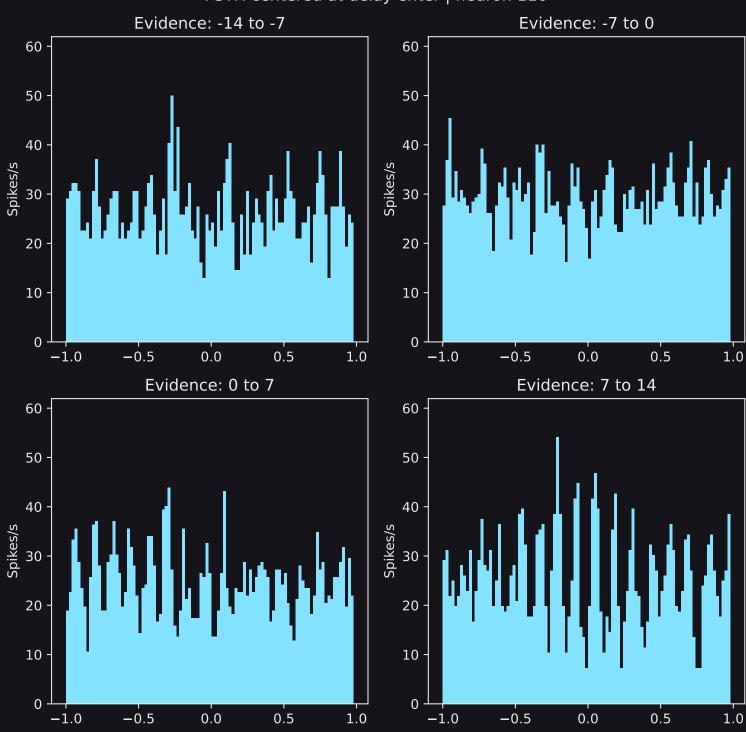
PSTH centered at delay enter | neuron 114 Evidence: -14 to -7 Eviden



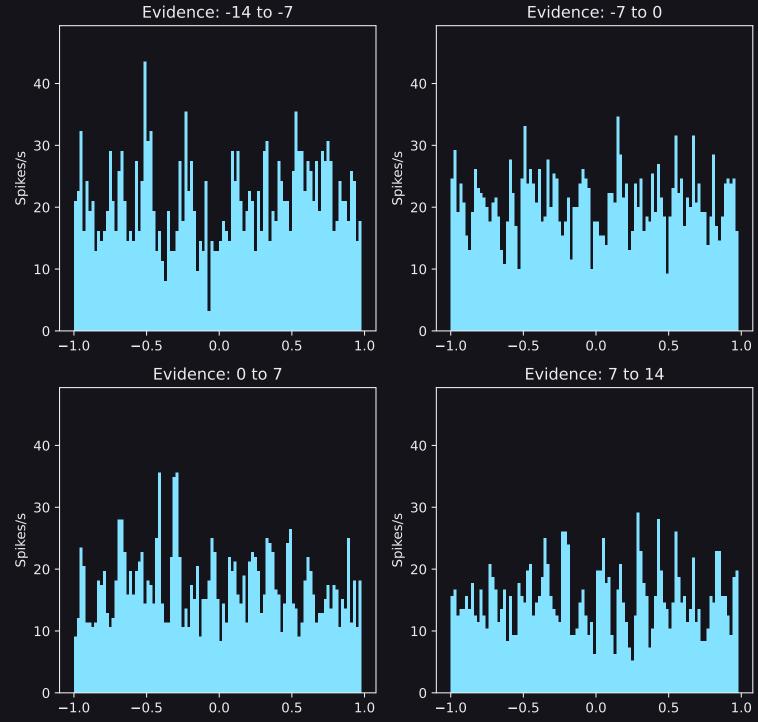
PSTH centered at delay enter | neuron 115



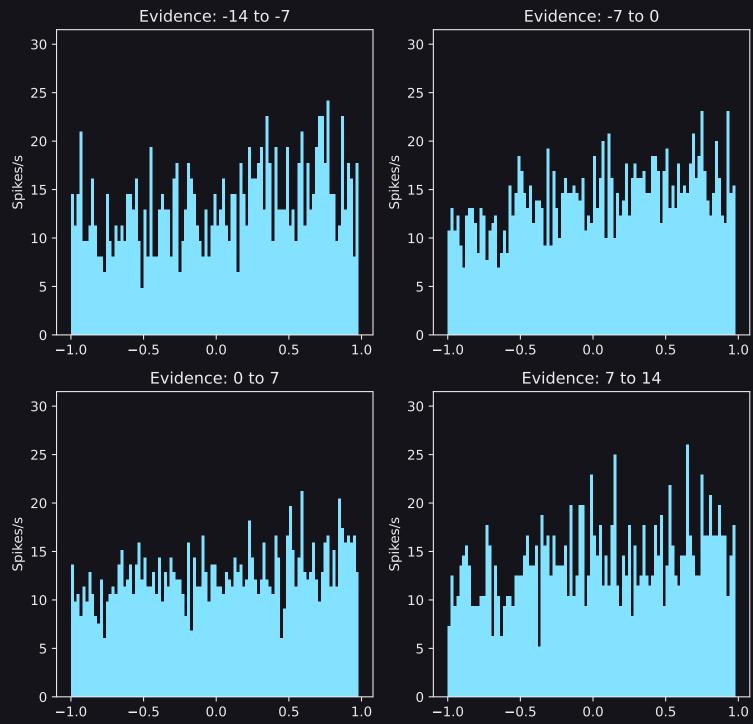
PSTH centered at delay enter | neuron 116



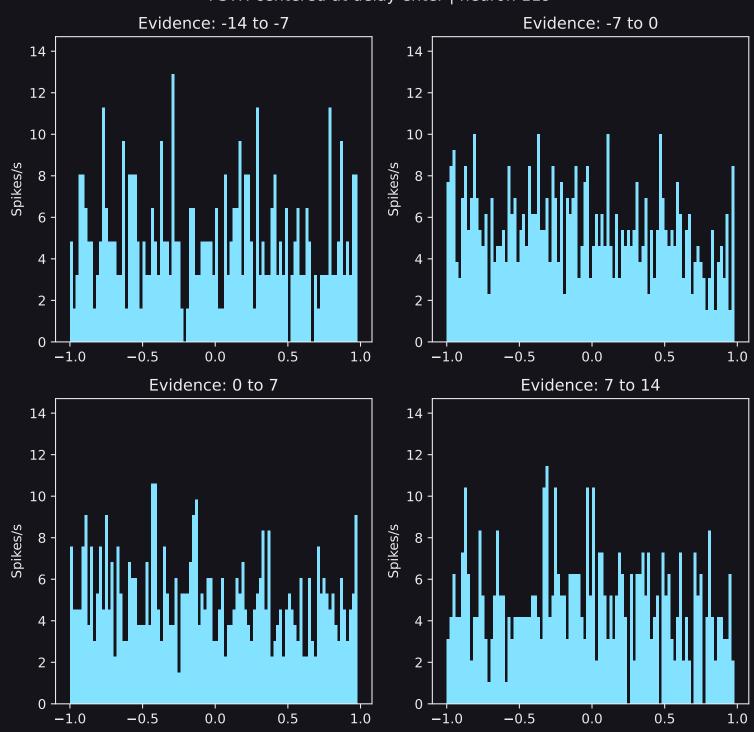
PSTH centered at delay enter | neuron 117



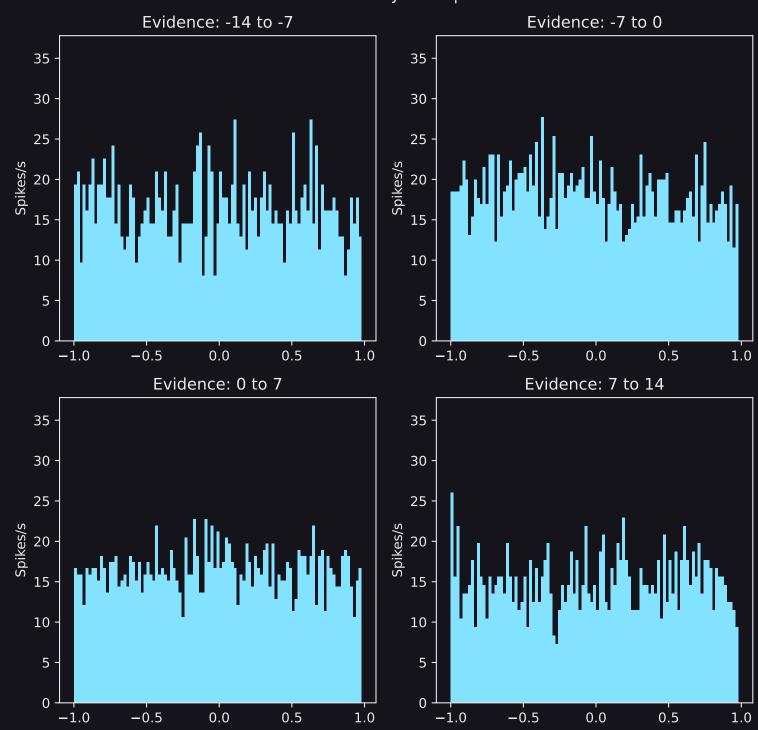
PSTH centered at delay enter | neuron 118



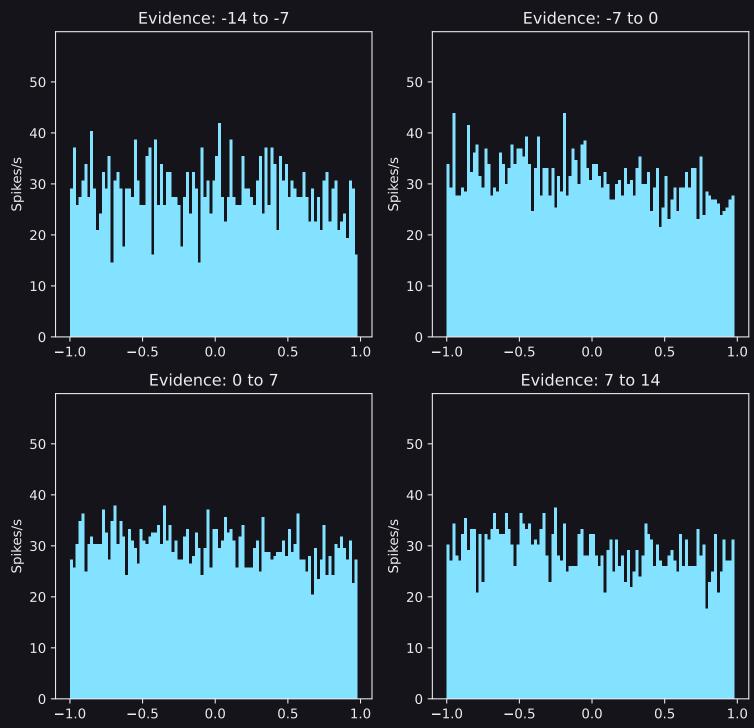
PSTH centered at delay enter | neuron 119



PSTH centered at delay enter | neuron 120



PSTH centered at delay enter | neuron 121



PSTH centered at delay enter | neuron 122 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -0.8 0.8 -Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0 -0.0 0.5 1.0 -1.0-0.5 0.0 -1.0-0.50.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -0.8 8.0 Spikes/s Spikes/s 0.4 0.4 0.2 0.2

0.0

-1.0

-0.5

0.0

0.5

1.0

1.0

0.0

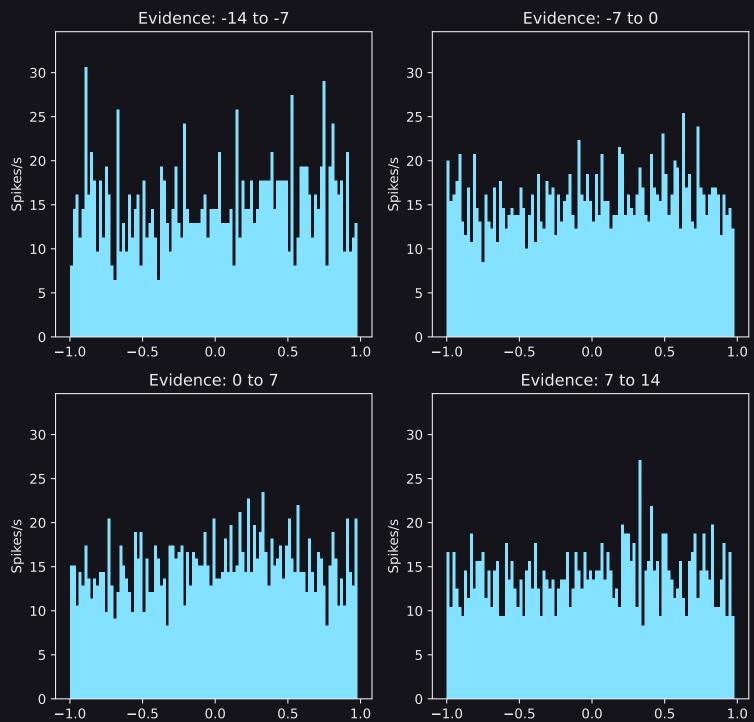
-1.0

-0.5

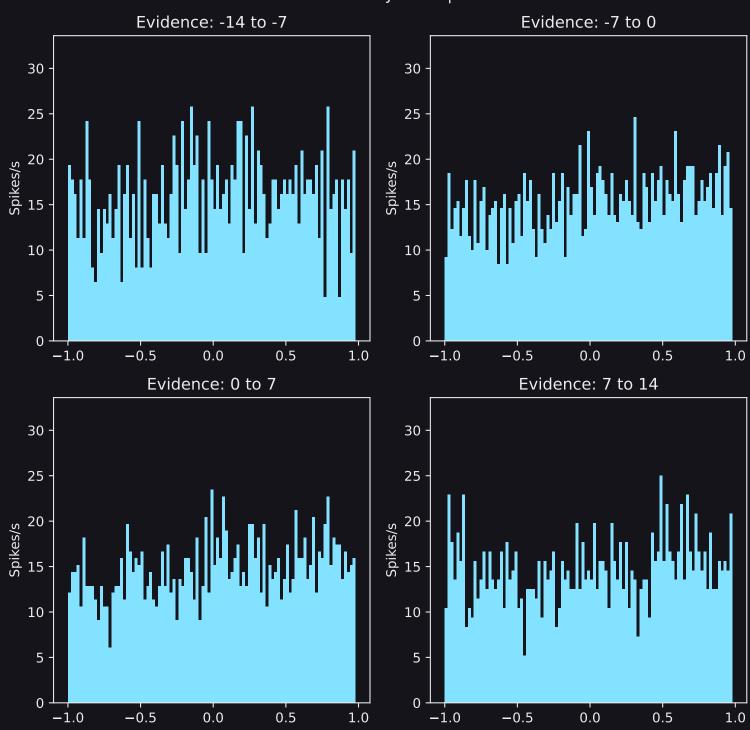
0.0

0.5

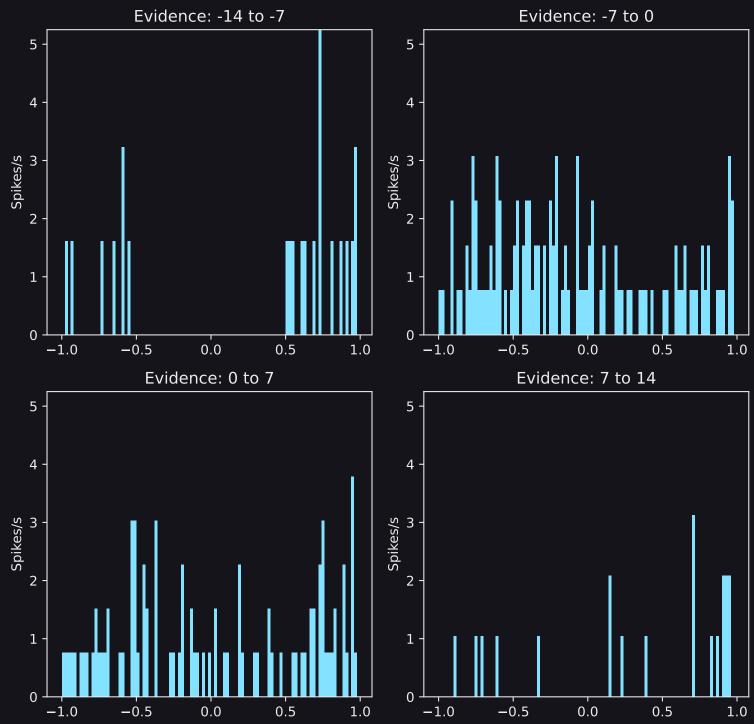
PSTH centered at delay enter | neuron 123



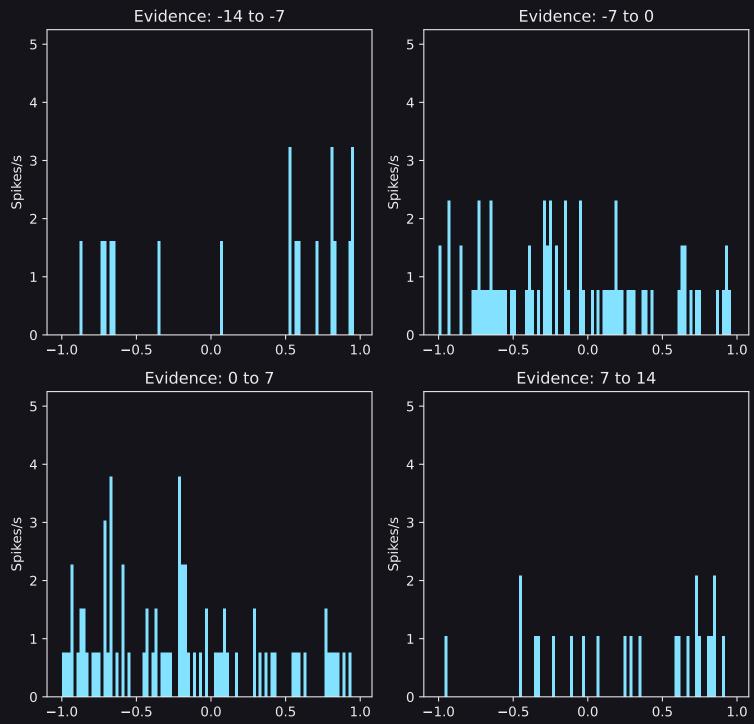
PSTH centered at delay enter | neuron 124



PSTH centered at delay enter | neuron 125

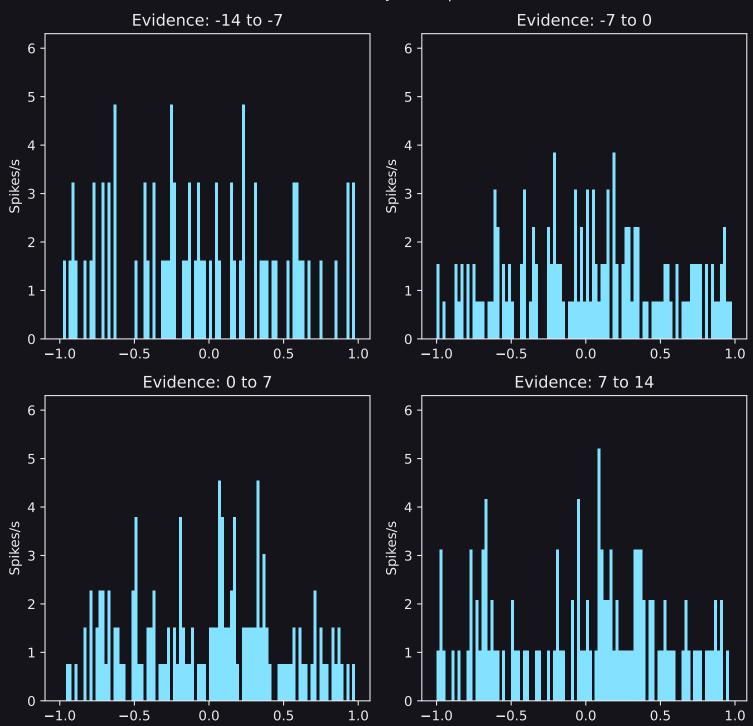


PSTH centered at delay enter | neuron 126

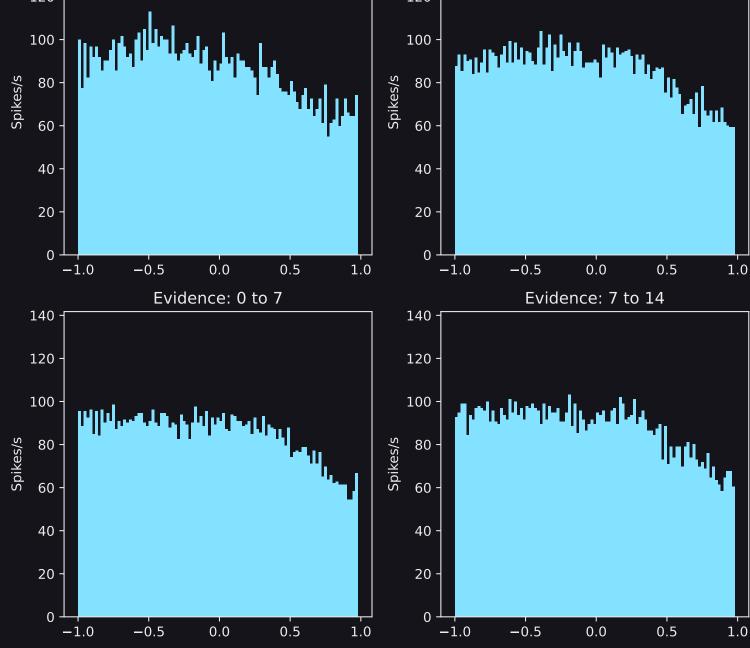


PSTH centered at delay enter | neuron 127 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -8.0 0.8 -Spikes/s 0.6 Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0^{-1} -1.00.0 0.5 -1.00.0 -0.51.0 -0.50.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -0.8 0.8 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0 **−**0.5 0.0 0.5 1.0 -1.0-1.00.0 0.5 1.0 -0.5

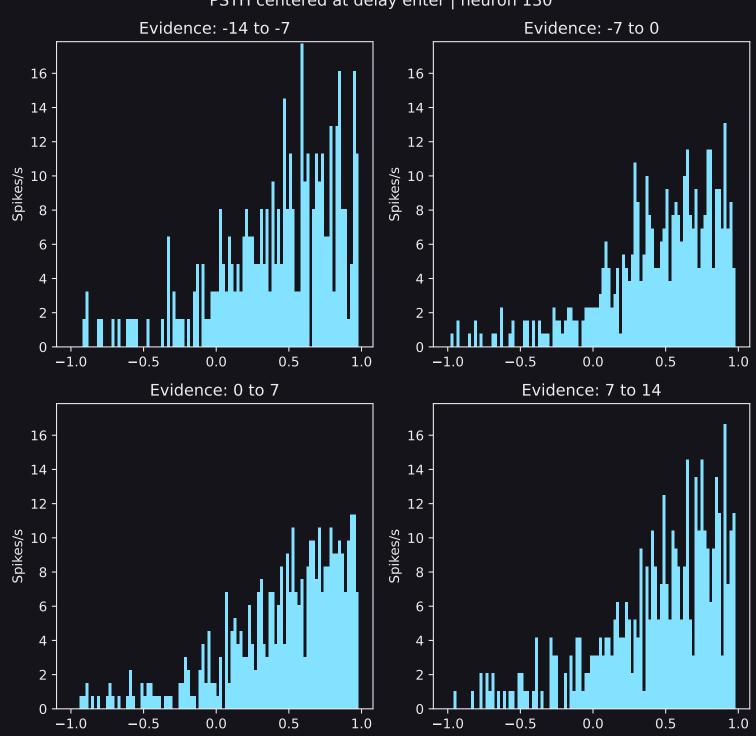
PSTH centered at delay enter | neuron 128



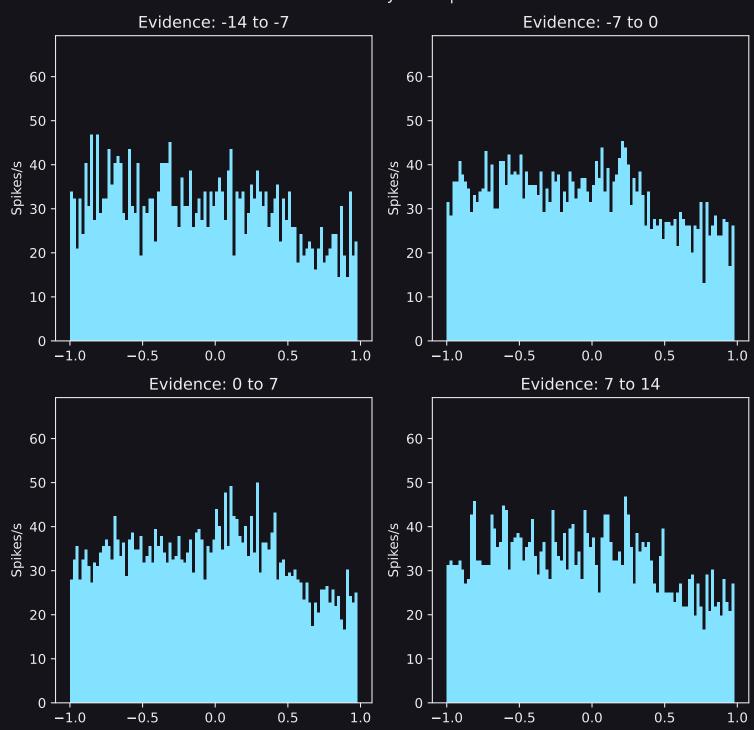
PSTH centered at delay enter | neuron 129 Evidence: -14 to -7 Evidence: -7 to 0 Spikes/s Spikes/s



PSTH centered at delay enter | neuron 130



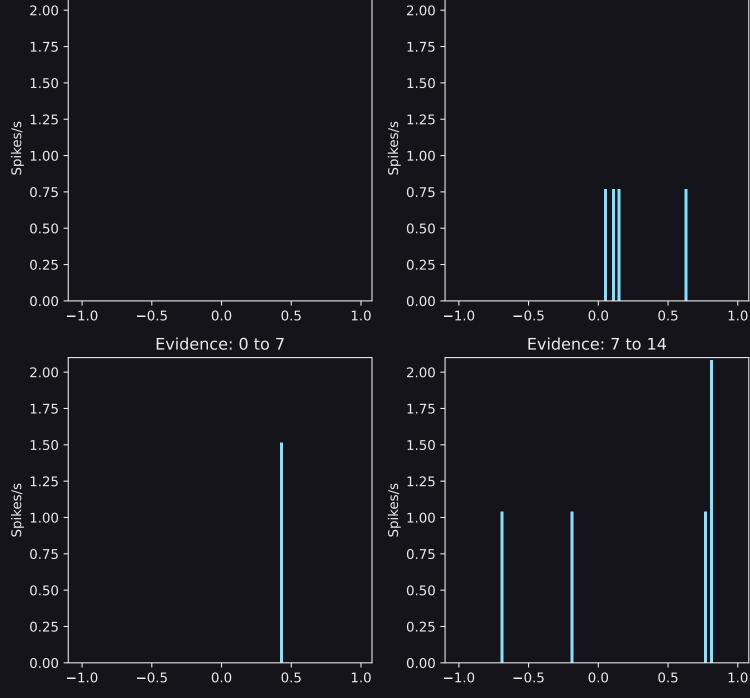
PSTH centered at delay enter | neuron 131



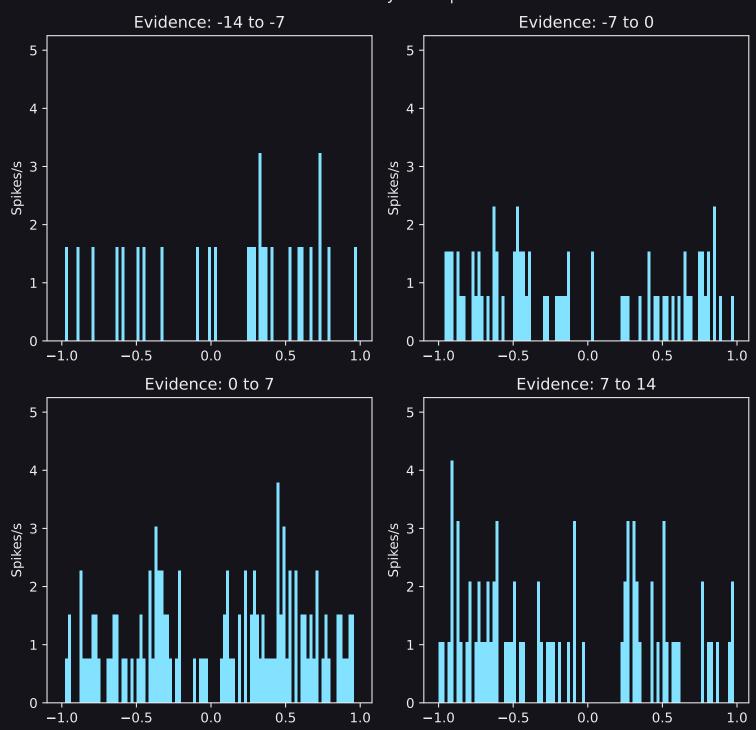
PSTH centered at delay enter | neuron 132

Evidence: -14 to -7

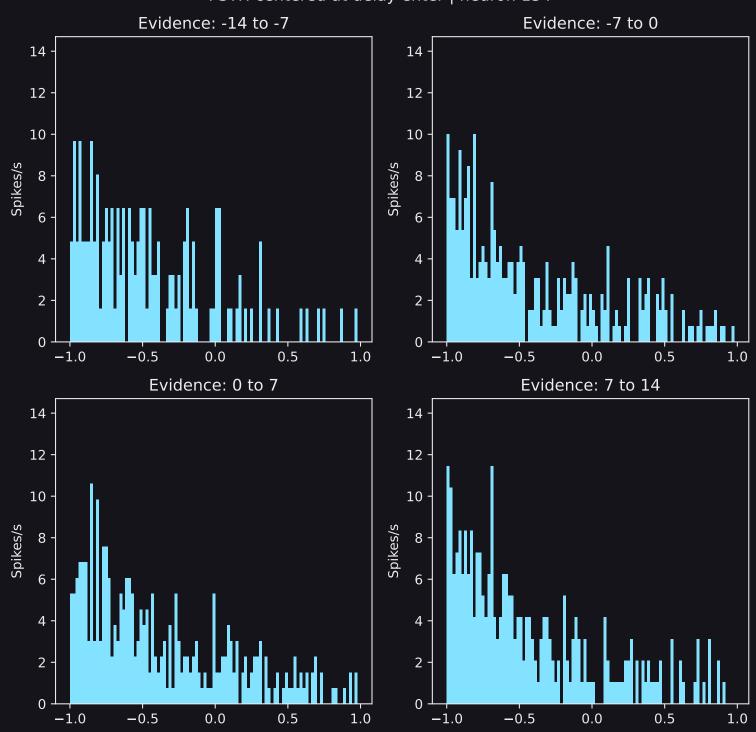
2.00 - Evidence: -7 to 0



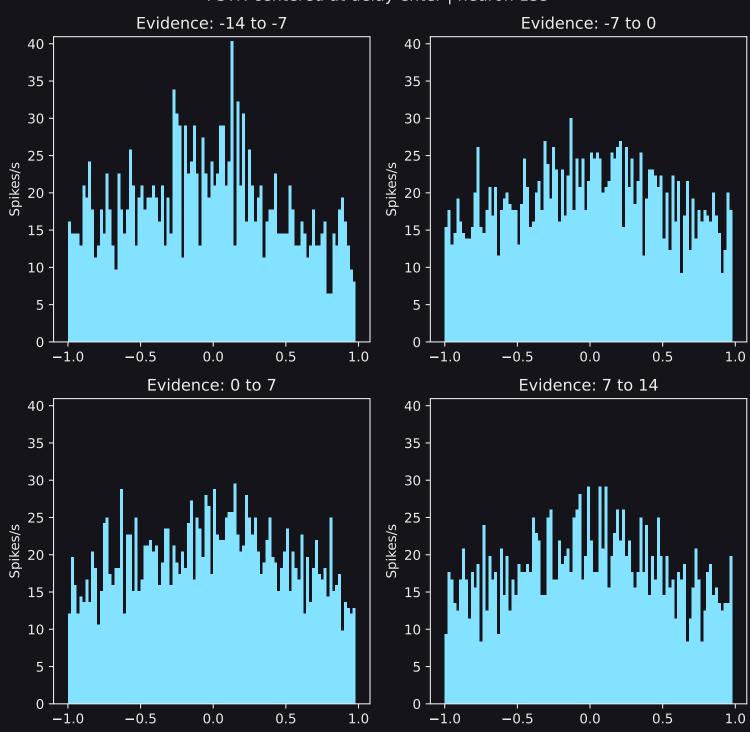
PSTH centered at delay enter | neuron 133



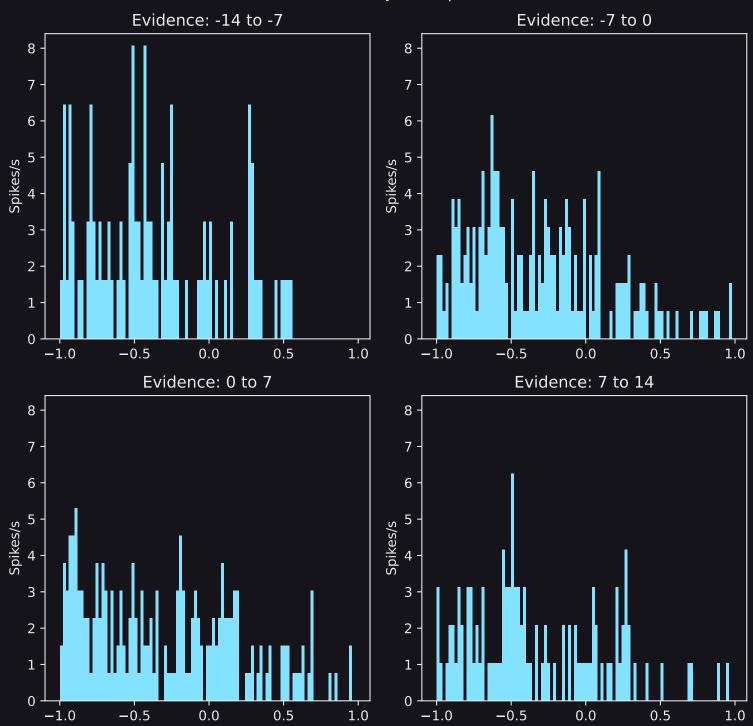
PSTH centered at delay enter | neuron 134



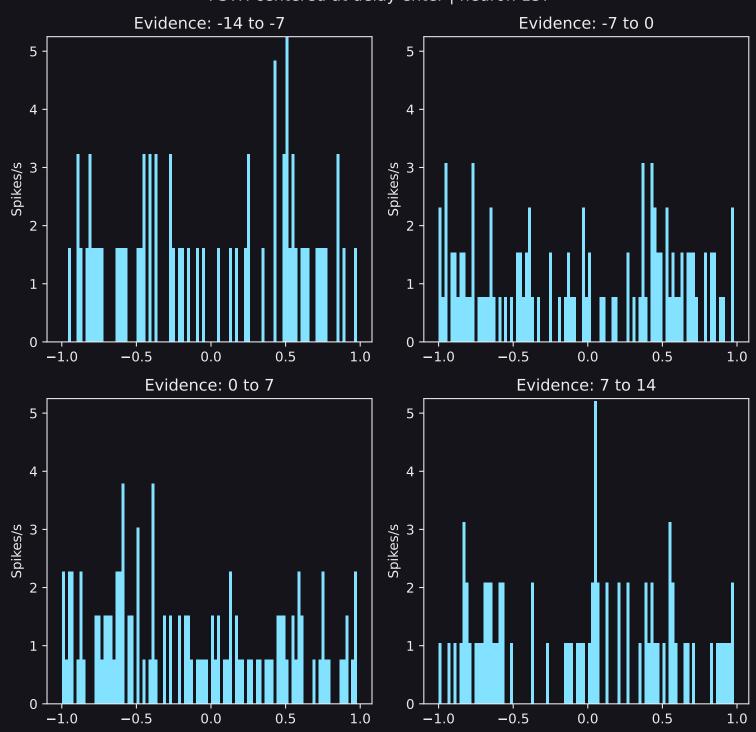
PSTH centered at delay enter | neuron 135



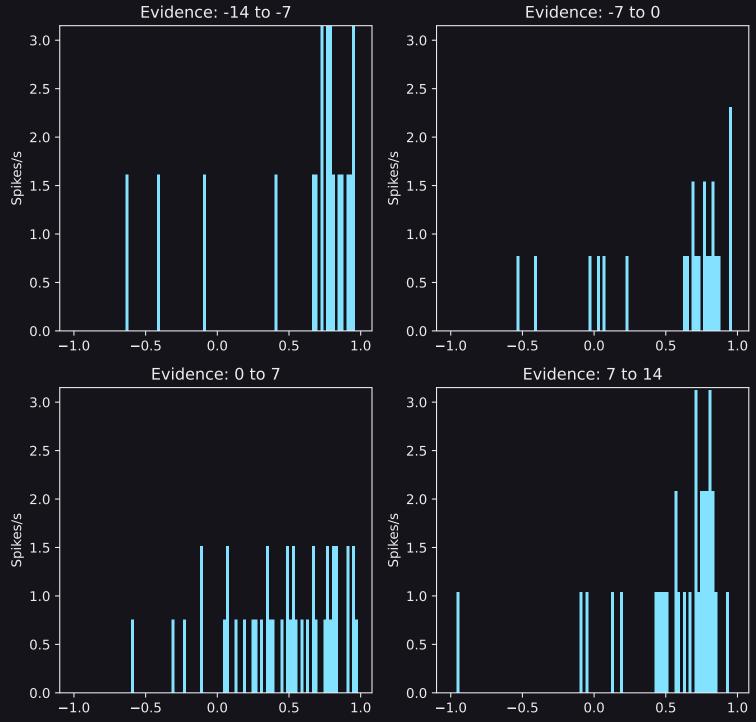
PSTH centered at delay enter | neuron 136



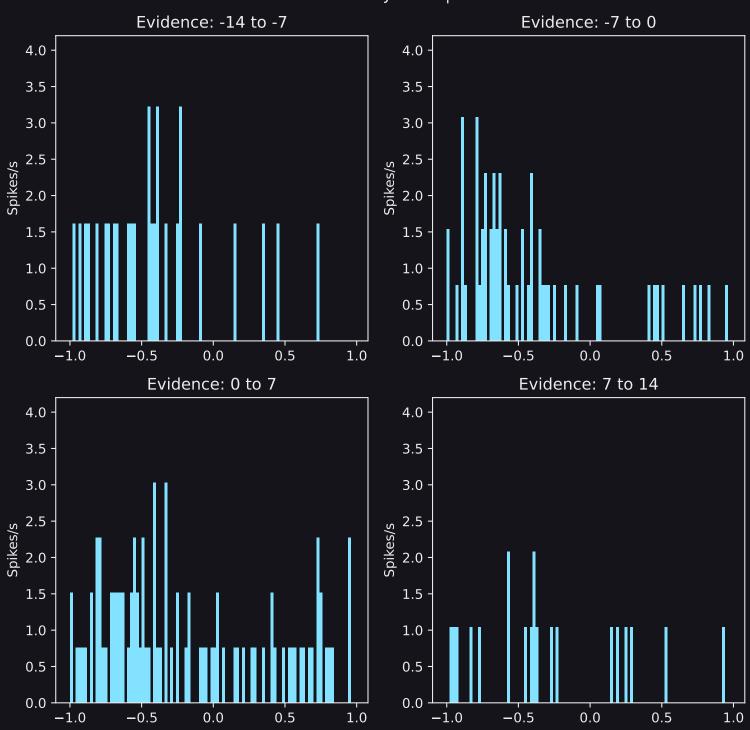
PSTH centered at delay enter | neuron 137



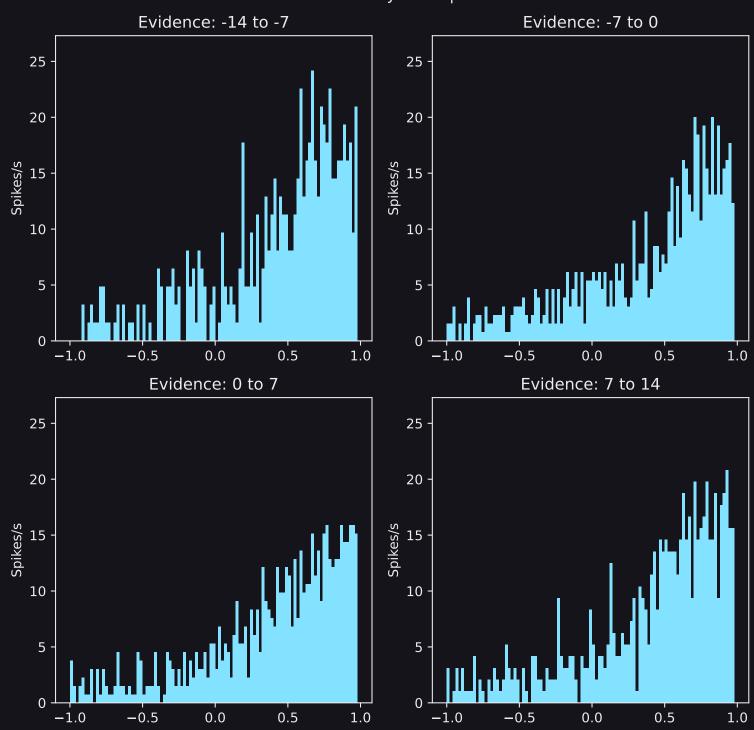
PSTH centered at delay enter | neuron 138



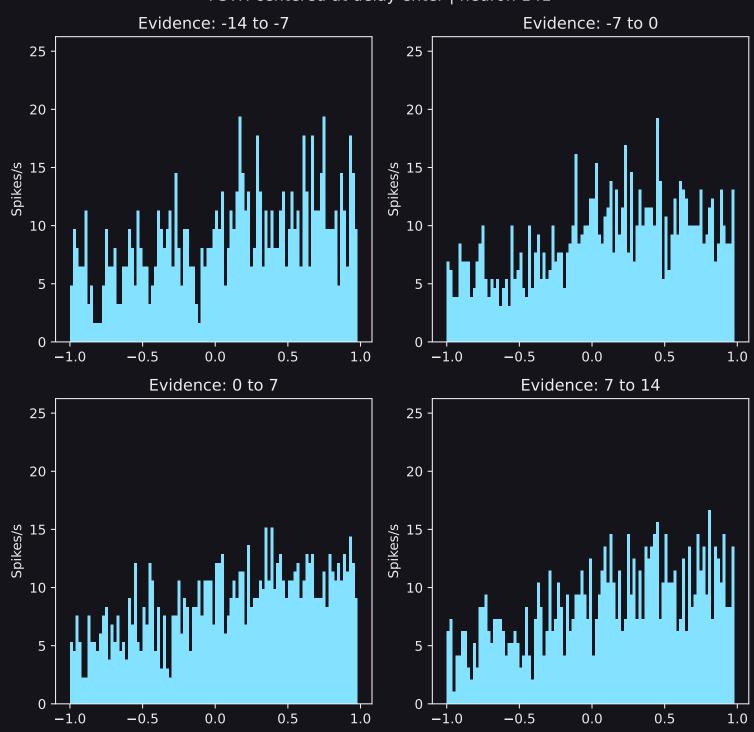
PSTH centered at delay enter | neuron 139



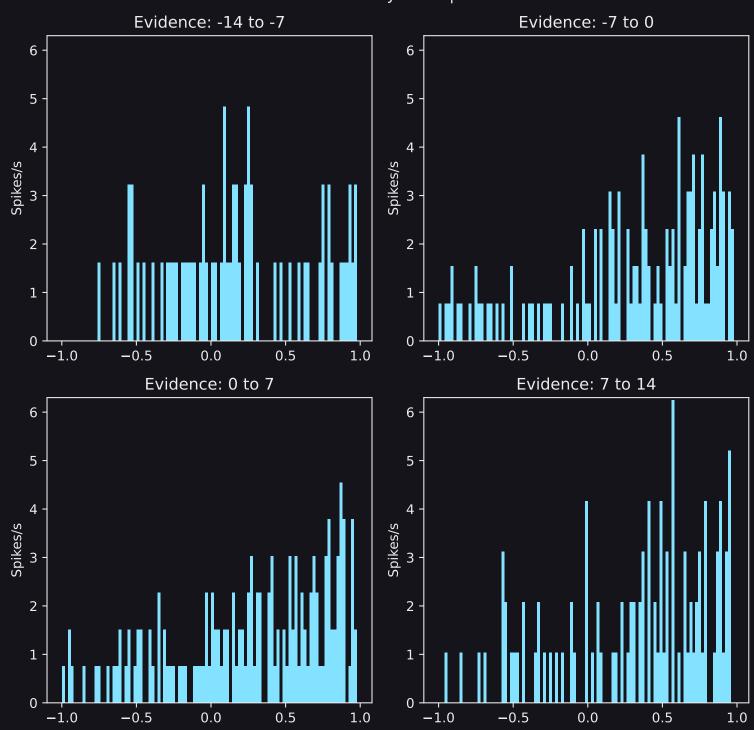
PSTH centered at delay enter | neuron 140



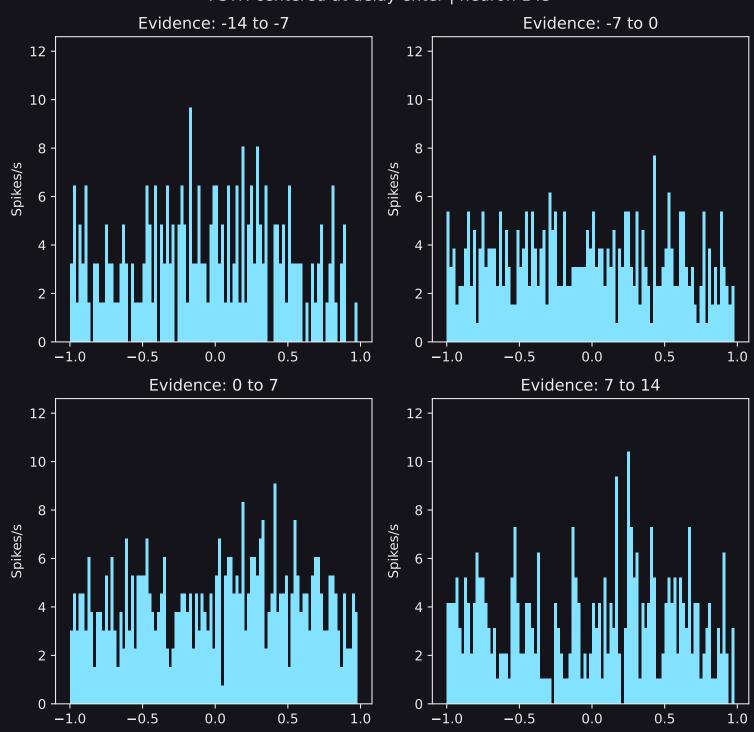
PSTH centered at delay enter | neuron 141



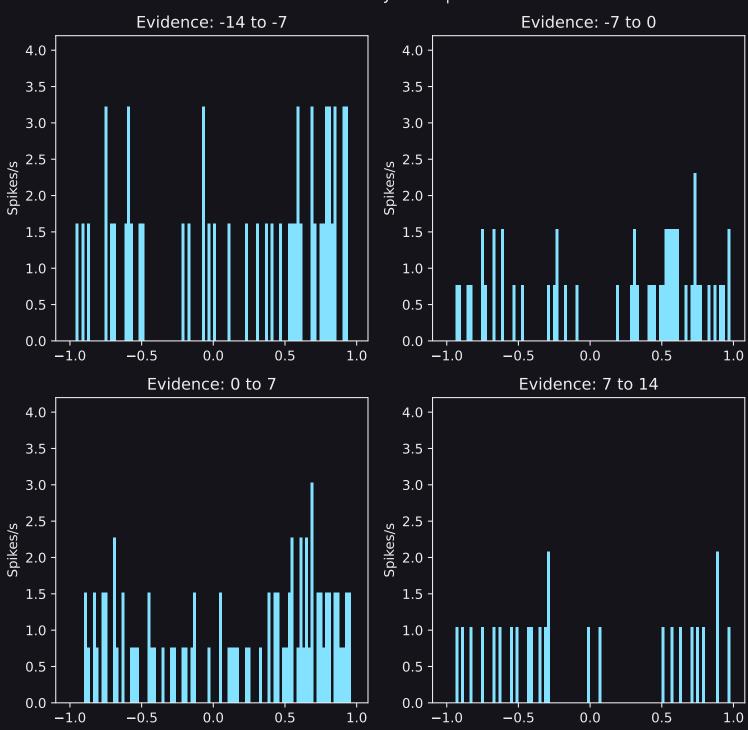
PSTH centered at delay enter | neuron 142



PSTH centered at delay enter | neuron 143



PSTH centered at delay enter | neuron 144



PSTH centered at delay enter | neuron 145 Evidence: -14 to -7 Evidence: -7 to 0 10 10 8 8 Spikes/s Spikes/s 6 6 4 4 2 2 0 0 0.5 -1.0-0.50.0 1.0 -1.0-0.50.0 0.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 10 10 8 8 Spikes/s Spikes/s 6 6 4 4 2 2 -0 0

-0.5

-1.0

0.0

0.5

1.0

-1.0

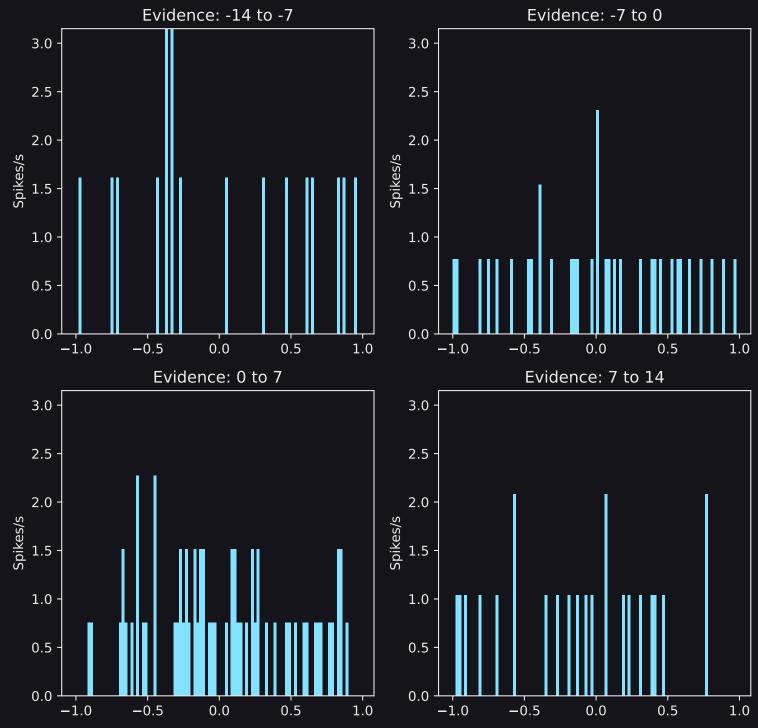
-0.5

0.0

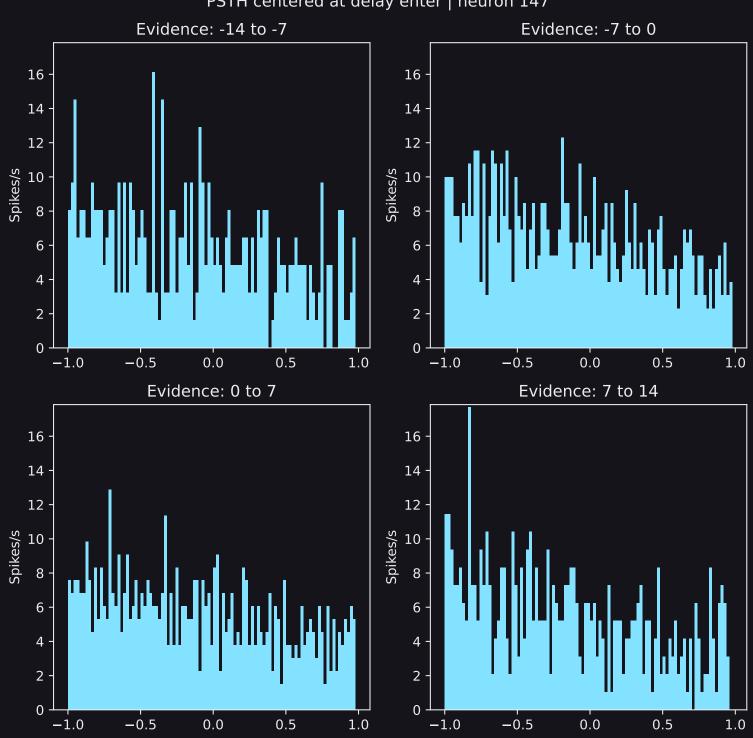
1.0

0.5

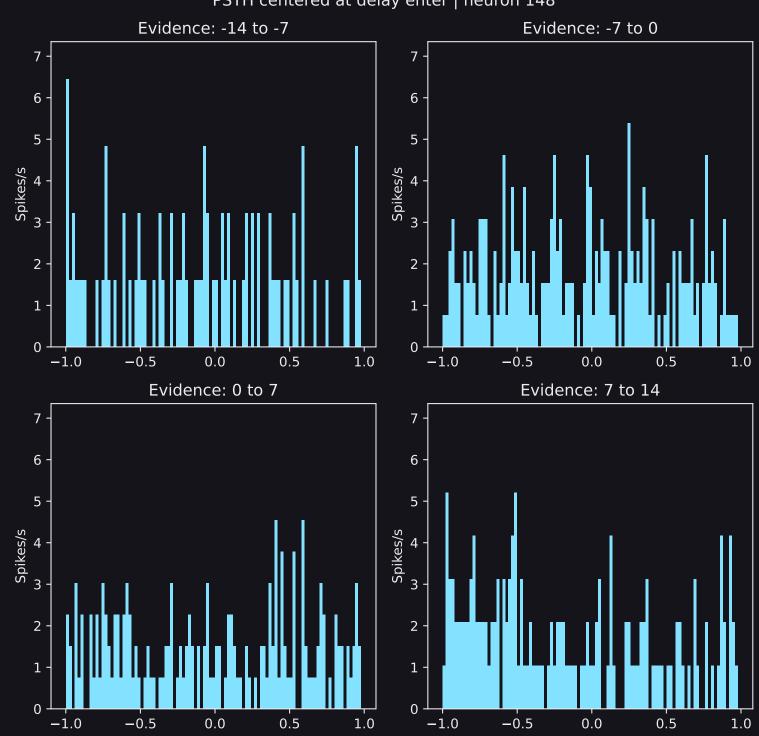
PSTH centered at delay enter | neuron 146



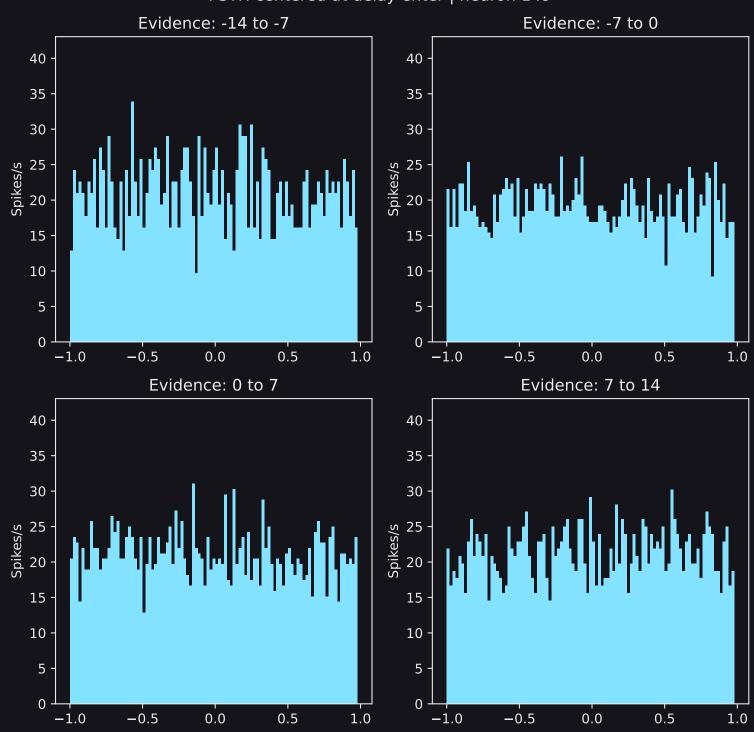
PSTH centered at delay enter | neuron 147



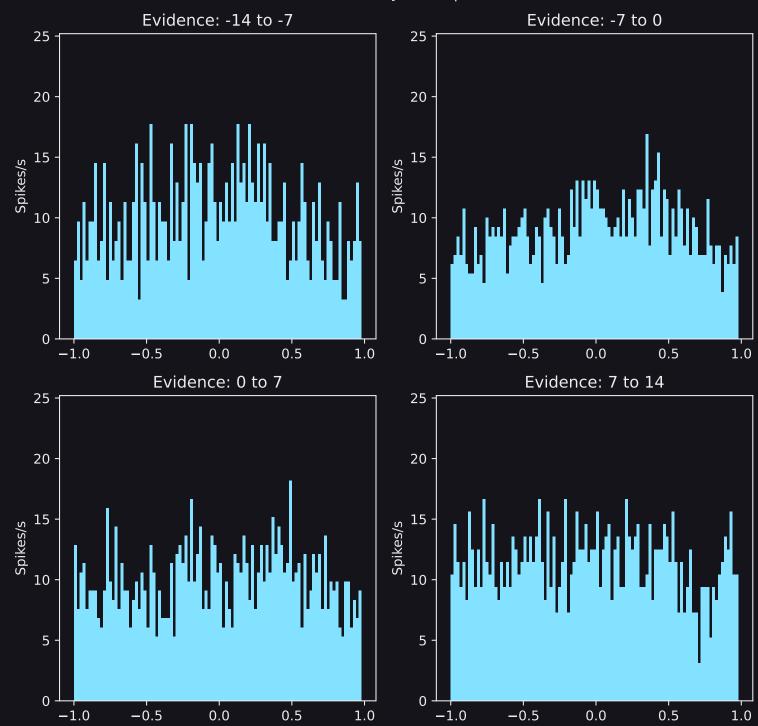
PSTH centered at delay enter | neuron 148



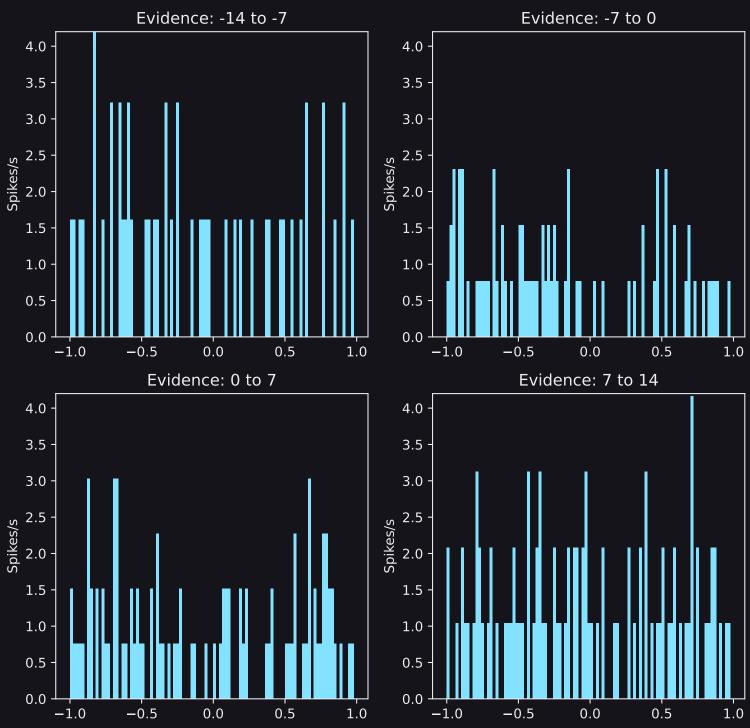
PSTH centered at delay enter | neuron 149



PSTH centered at delay enter | neuron 150



PSTH centered at delay enter | neuron 151

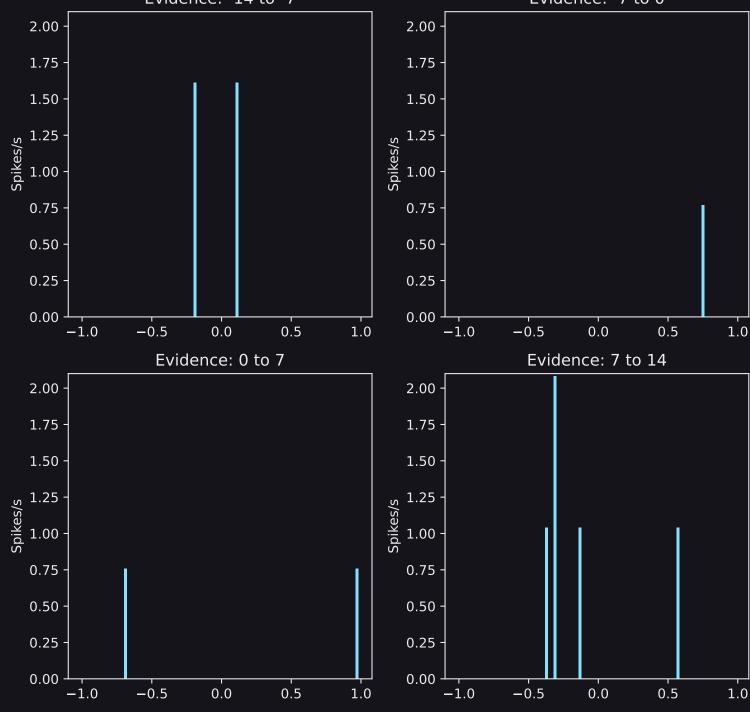


PSTH centered at delay enter | neuron 152 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -8.0 0.8 -Spikes/s 0.6 Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0^{-1} 0.0 0.5 -1.00.0 -1.0-0.51.0 -0.50.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -0.8 0.8 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0 1.0 -1.00.0 -0.5 0.5 -1.00.0 0.5 1.0 -0.5

PSTH centered at delay enter | neuron 153

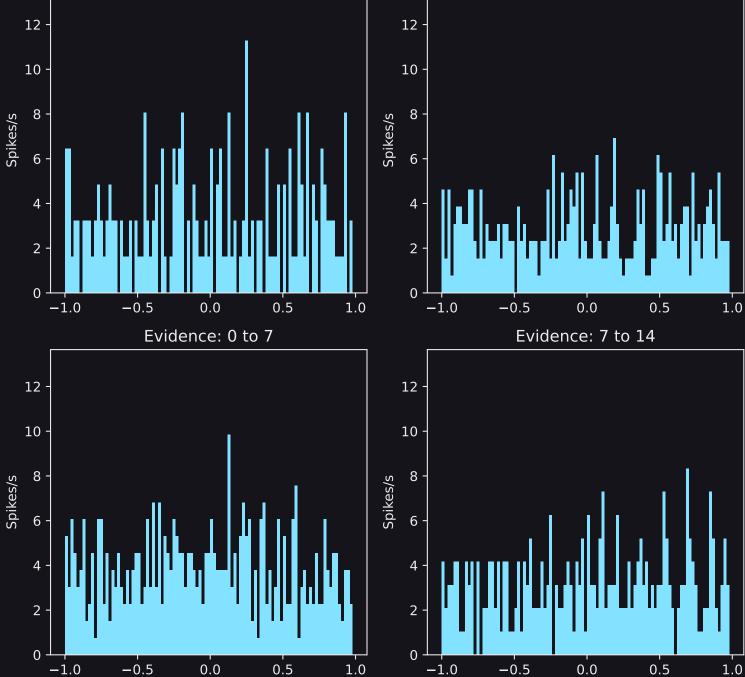
Evidence: -14 to -7

2.00 - Evidence: -7 to 0

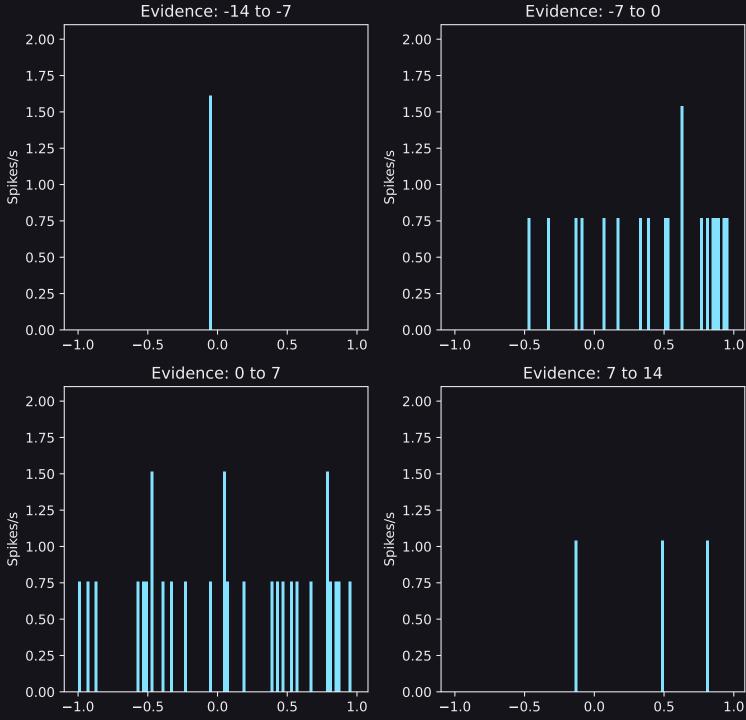


PSTH centered at delay enter | neuron 154 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -0.8 0.8 -Spikes/s Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0^{-1} 0.0 0.5 -1.01.0 -1.0-0.51.0 -0.50.0 0.5 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -0.8 0.8 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0 1.0 -1.0-0.5 0.0 0.5 -1.00.0 0.5 1.0 -0.5

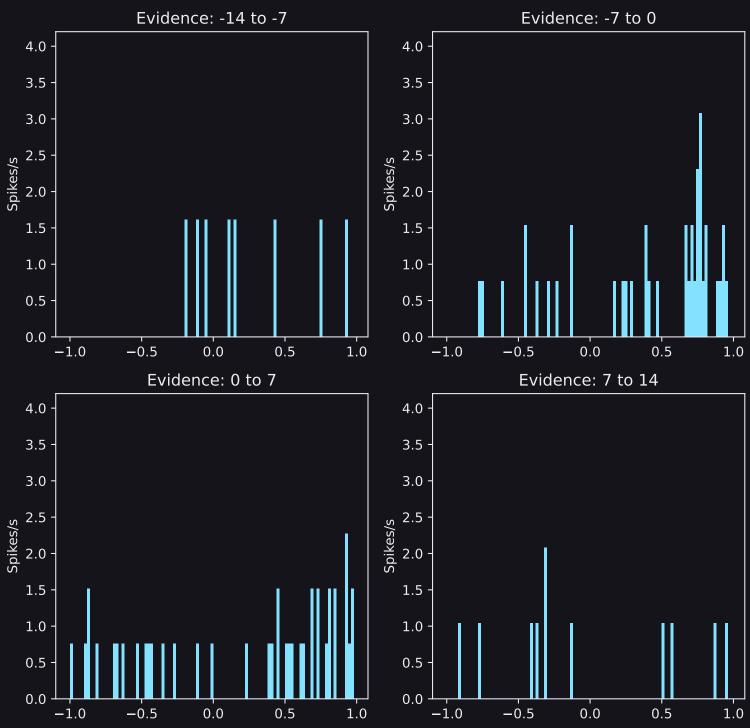
PSTH centered at delay enter | neuron 155 Evidence: -14 to -7 Evidence: -7 to 0 12 10



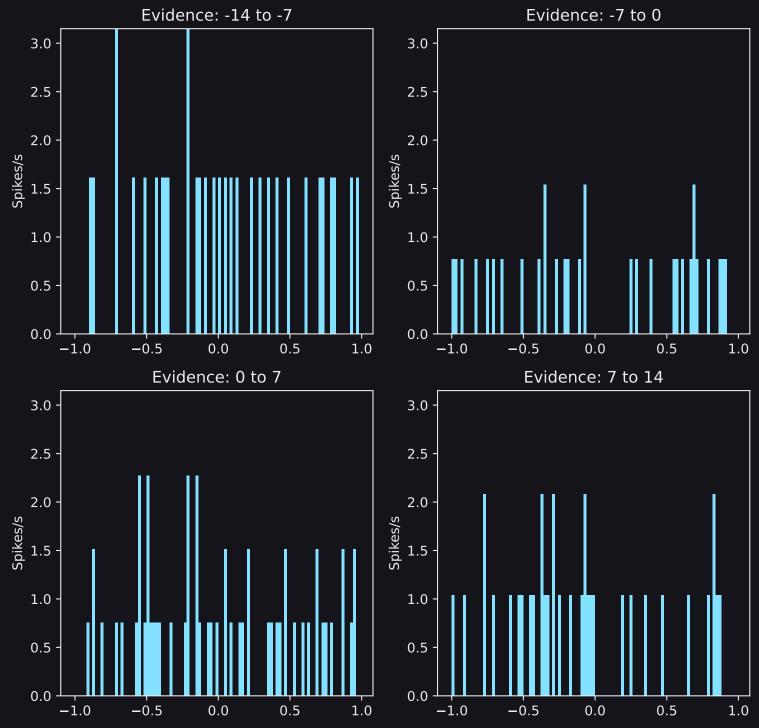
PSTH centered at delay enter | neuron 156



PSTH centered at delay enter | neuron 157



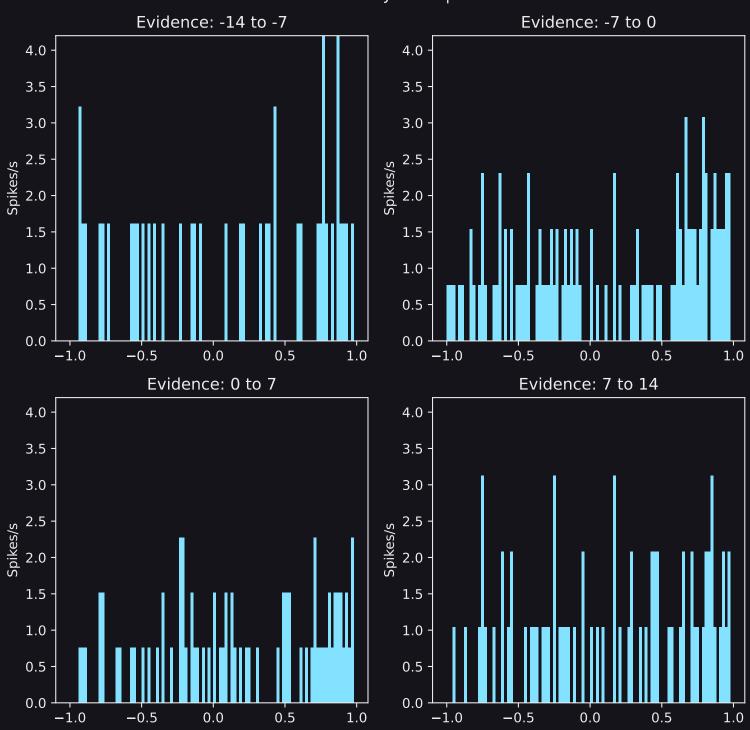
PSTH centered at delay enter | neuron 158



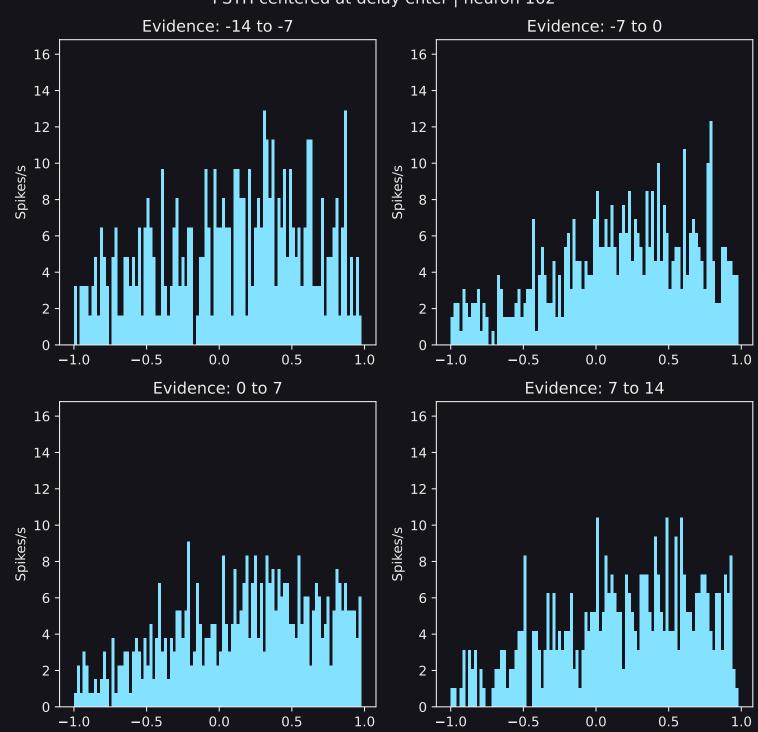
PSTH centered at delay enter | neuron 159 Evidence: -14 to -7 Evidence: -7 to 0 0.04 0.04 0.02 -0.02 Spikes/s 0.00 0.00 -0.02 -0.02-0.04-0.04-1.0-0.50.0 0.5 1.0 -1.0-0.50.0 0.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 0.04 0.04 0.02 0.02 Spikes/s 0.00 0.00 -0.02 · -0.02-0.04 --0.04 -0.5 -0.50.0 1.0 -0.5 0.0 0.5 1.0 -1.0-1.0

PSTH centered at delay enter | neuron 160 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -8.0 0.8 -Spikes/s 0.6 Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0^{-1} 0.0 0.5 -1.00.0 -1.0-0.51.0 -0.50.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -0.8 0.8 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0 1.0 0.0 0.5 $-\dot{1}.0$ -1.0-0.5 0.0 0.5 1.0 -0.5

PSTH centered at delay enter | neuron 161



PSTH centered at delay enter | neuron 162



PSTH centered at delay enter | neuron 163 Evidence: -14 to -7 Evidence: -7 to 0 10 10 8 8 -Spikes/s Spikes/s 6 6 4 4 2 2 0 0 -0.51.0 -0.5 -1.00.0 0.5 -1.00.0 0.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 10 10 8 8 Spikes/s Spikes/s 6 6 -4 4 2 2 -0 0

-0.5

-1.0

0.0

0.5

1.0

-1.0

-0.5

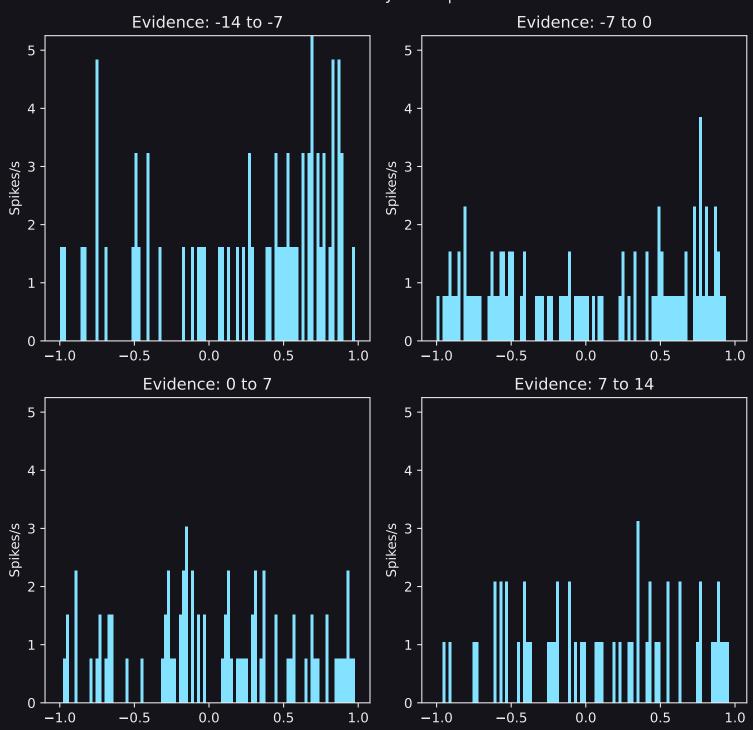
0.5

1.0

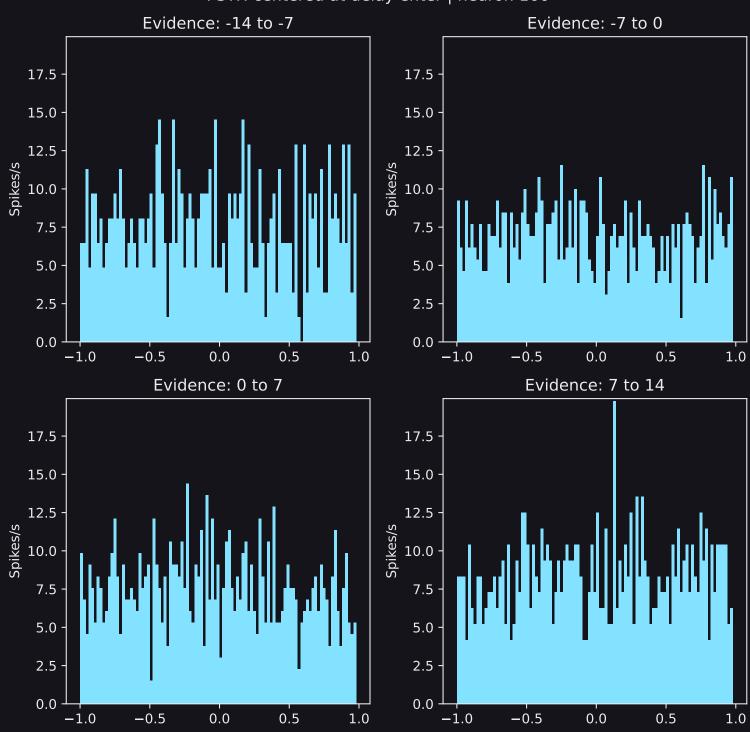
0.0

PSTH centered at delay enter | neuron 164 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -8.0 0.8 -Spikes/s 0.6 Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0^{-1} -1.00.0 0.5 -1.00.0 -0.51.0 -0.50.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -0.8 0.8 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0 **−**0.5 0.0 1.0 -1.00.5 -1.00.0 0.5 1.0 -0.5

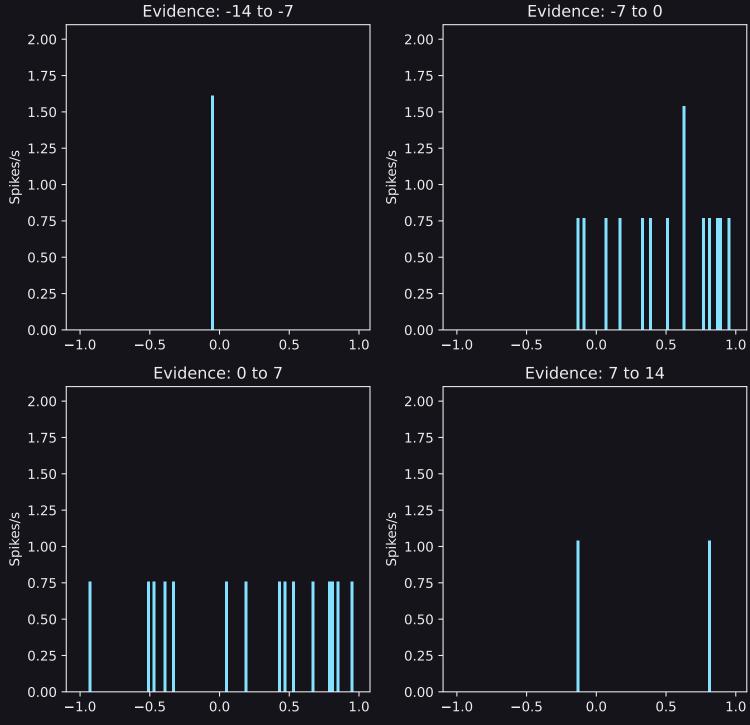
PSTH centered at delay enter | neuron 165



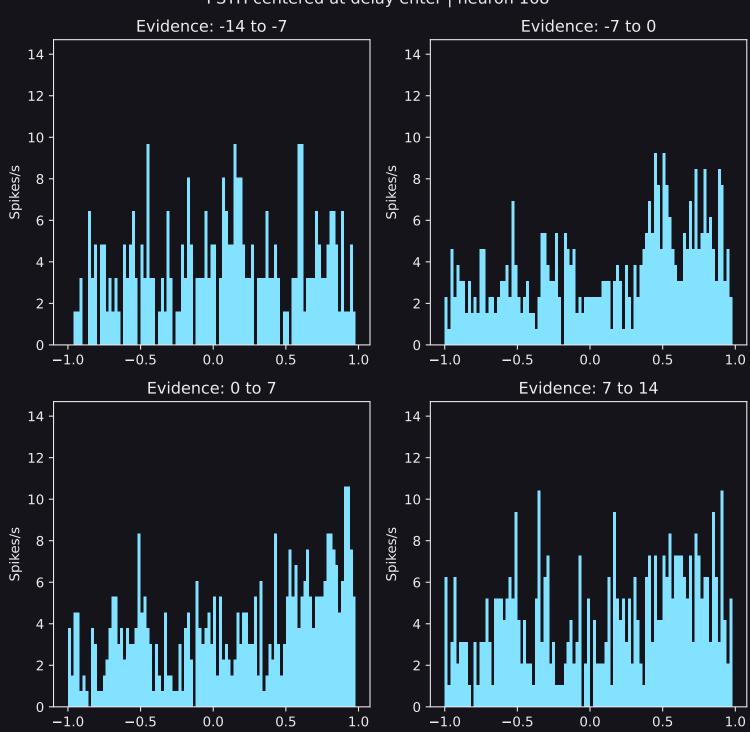
PSTH centered at delay enter | neuron 166



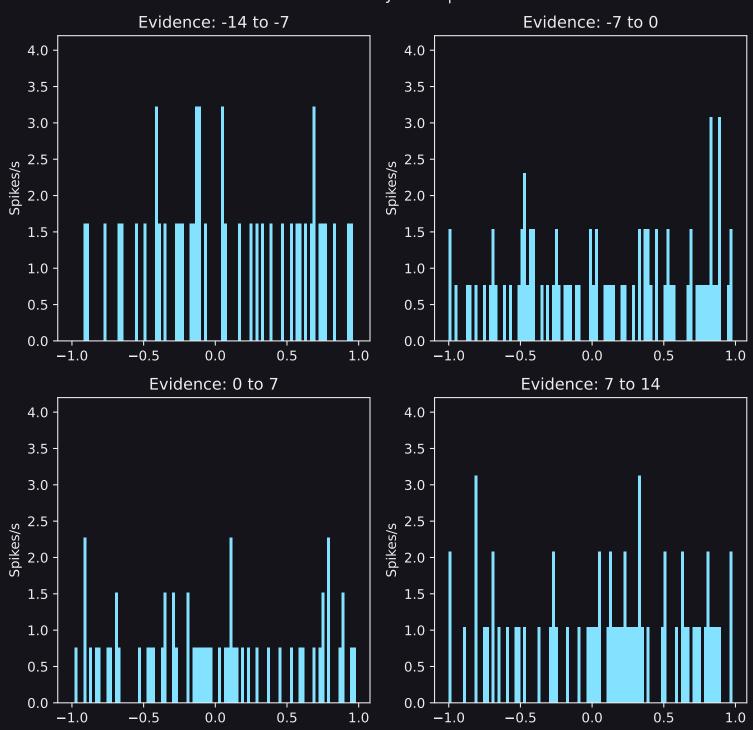
PSTH centered at delay enter | neuron 167



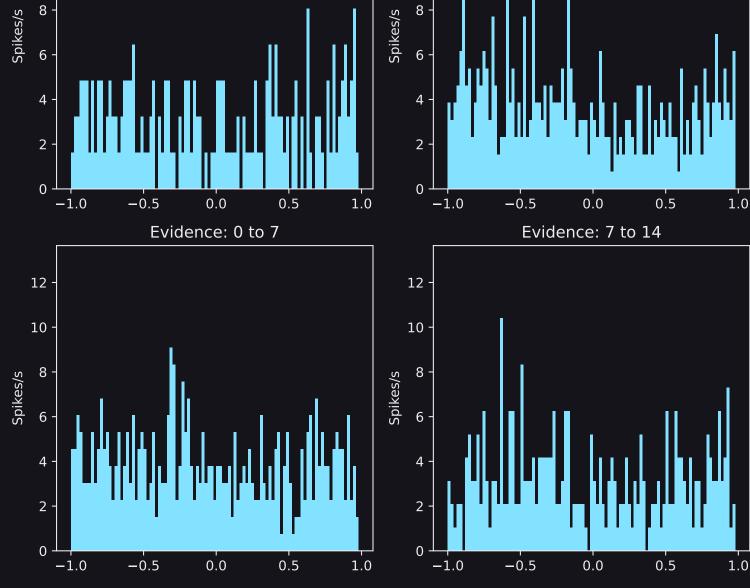
PSTH centered at delay enter | neuron 168



PSTH centered at delay enter | neuron 169



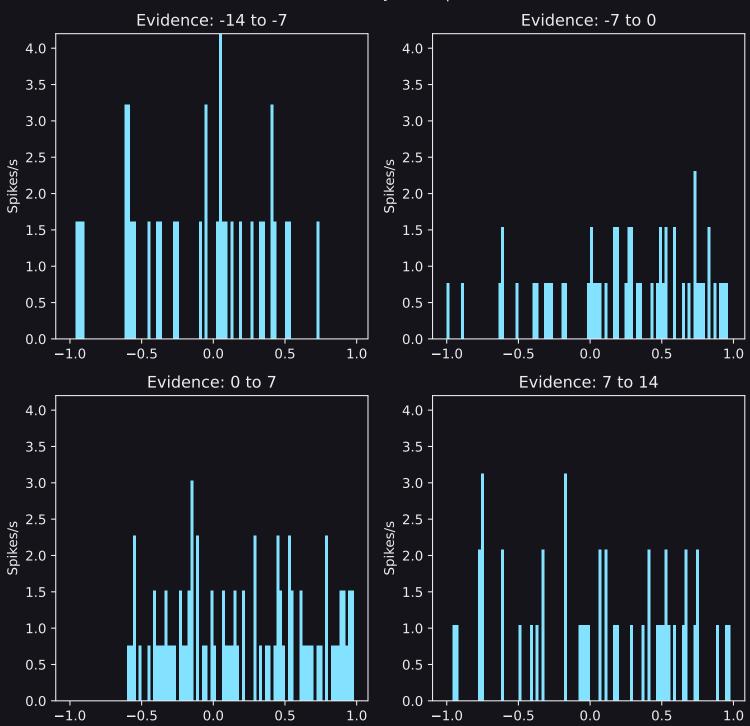
PSTH centered at delay enter | neuron 170 Evidence: -14 to -7 Evidence: -7 to 0 12 10 Spikes/s 8 6 4 2 0 0.5 -0.50.0 1.0 -1.00.0 0.5 Evidence: 0 to 7 Evidence: 7 to 14 12 -10



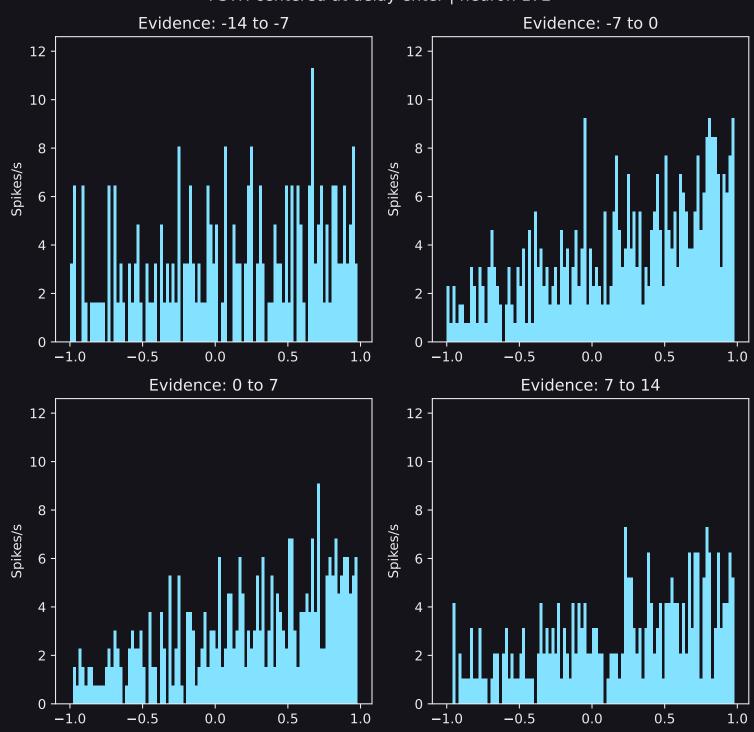
12

10

PSTH centered at delay enter | neuron 171



PSTH centered at delay enter | neuron 172



PSTH centered at delay enter | neuron 173 Evidence: -14 to -7 Evidence: -7 to 0 12 12 10 10 Spikes/s 8 8 Spikes/s 6 6 4 4 2 2 0 0 0.5 -1.0-0.50.0 1.0 -1.0-0.50.0 0.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 12 -12 10 10 Spikes/s 8 8 Spikes/s 6 6 4 4 2 2

0

-1.0

1.0

-0.5

0.0

1.0

0.5

0

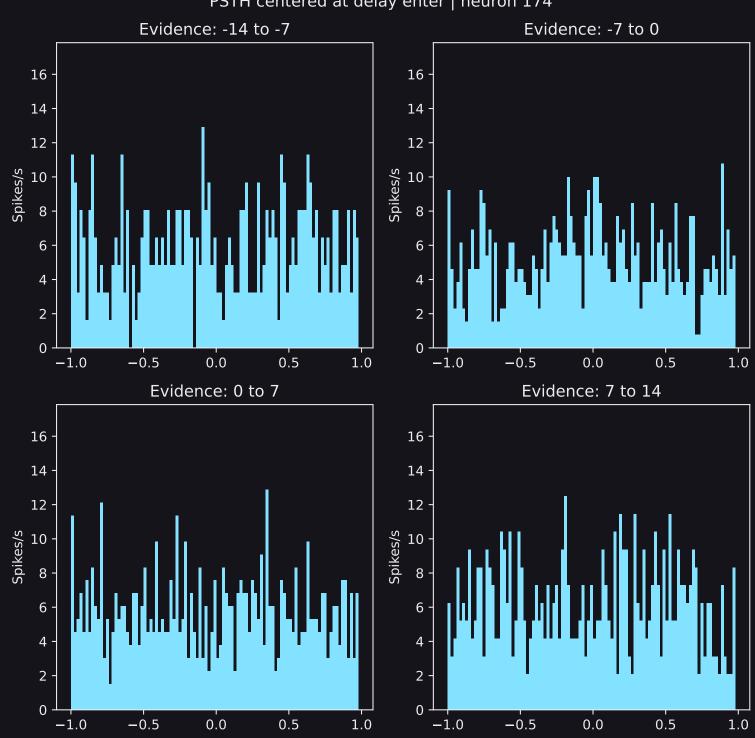
-1.0

0.0

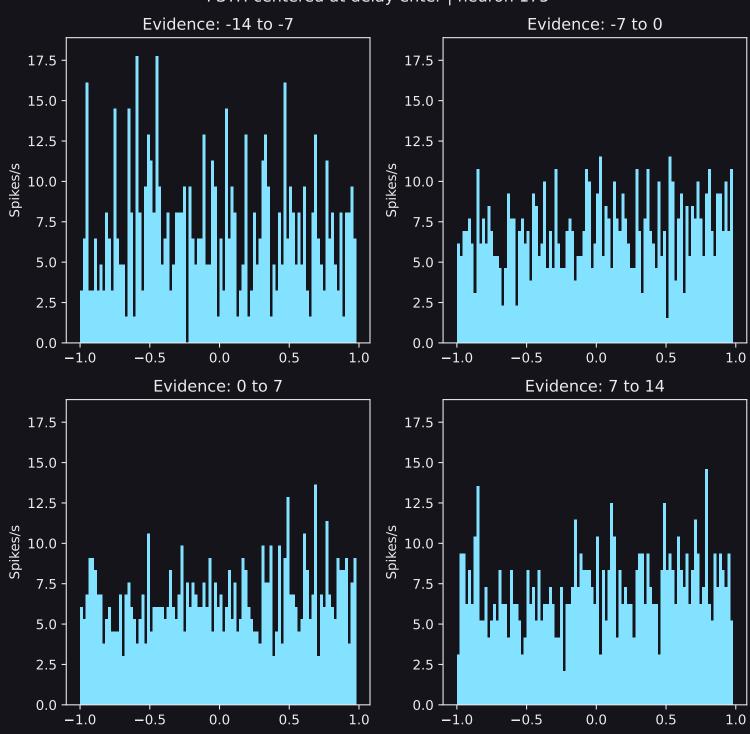
-0.5

0.5

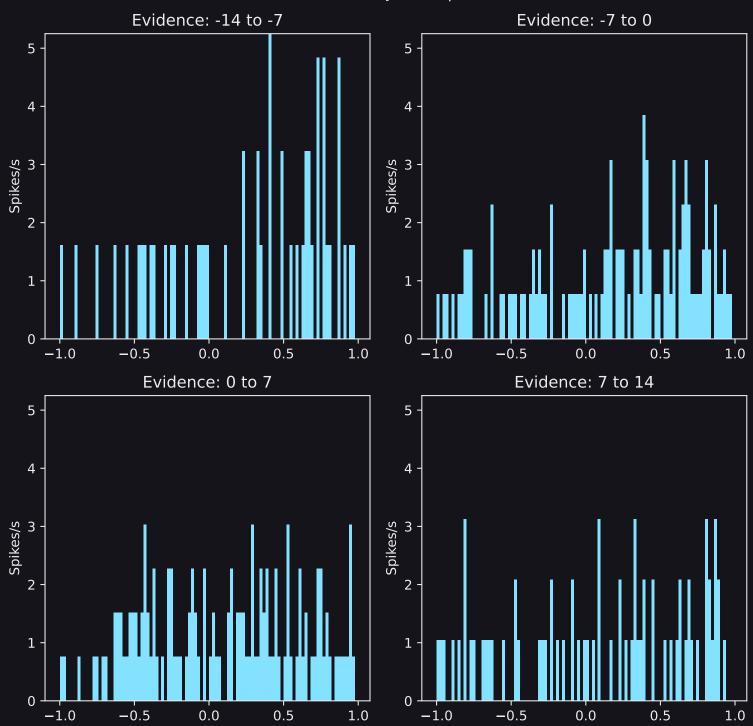
PSTH centered at delay enter | neuron 174



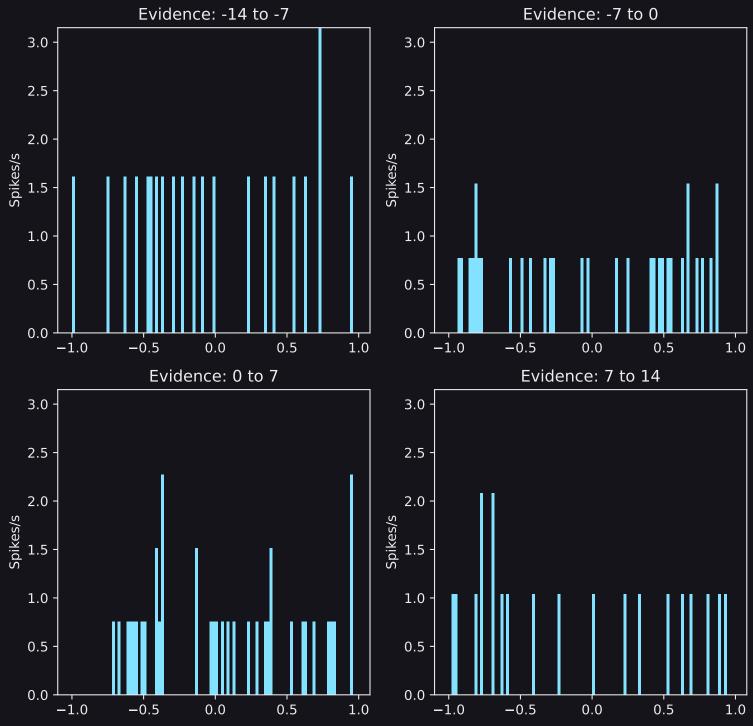
PSTH centered at delay enter | neuron 175



PSTH centered at delay enter | neuron 176

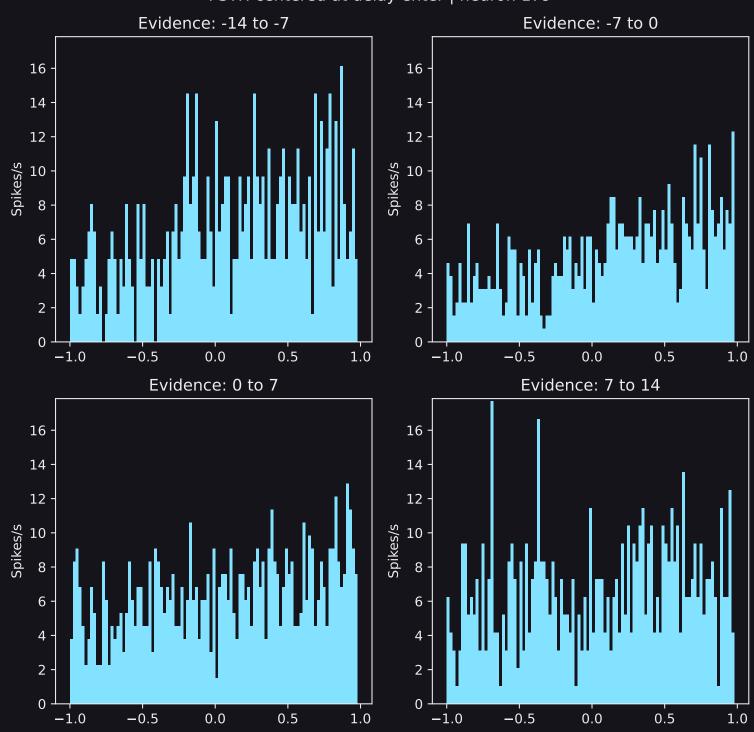


PSTH centered at delay enter | neuron 177



PSTH centered at delay enter | neuron 178 Evidence: -14 to -7 Evidence: -7 to 0 40 40 30 30 Spikes/s Spikes/s 10 -1.0-0.50.0 0.5 1.0 -1.0-0.50.0 0.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 40 40 30 30 Spikes/s Spikes/s 10 10 0 0 0.0 -0.5 0.5 1.0 -1.0-0.5 0.0 0.5 1.0 -1.0

PSTH centered at delay enter | neuron 179



PSTH centered at delay enter | neuron 180 Evidence: -14 to -7 Evidence: -7 to 0 12 12 10 10 -Spikes/s 8 Spikes/s 8 6 6 4 2 2 0 0 -0.5-1.00.0 0.5 1.0 -1.0-0.50.0 0.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 12 12 -10 10 Spikes/s 8 Spikes/s 8 6 6 4 4 2 2 0 0

−0.5

-1.0

0.0

0.5

1.0

-1.0

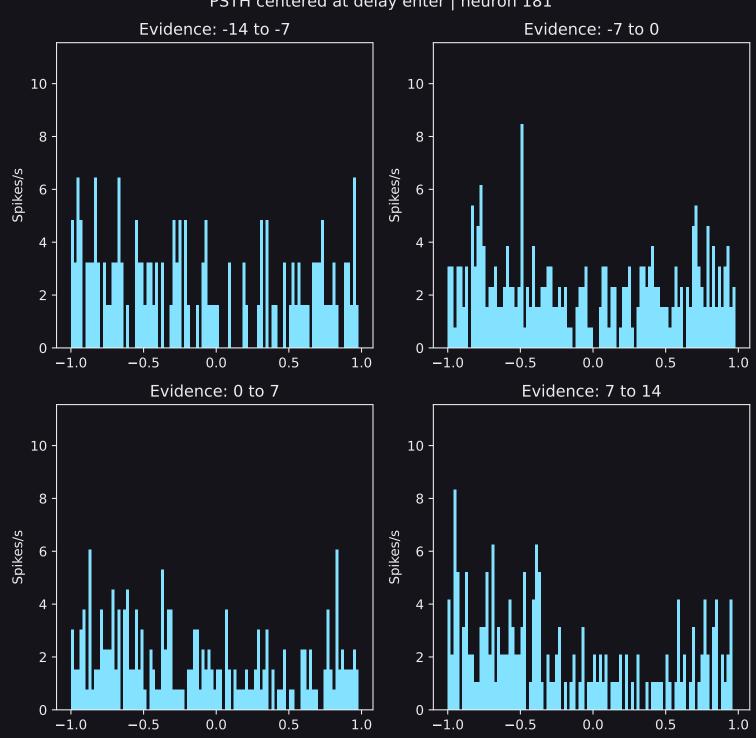
-0.5

0.0

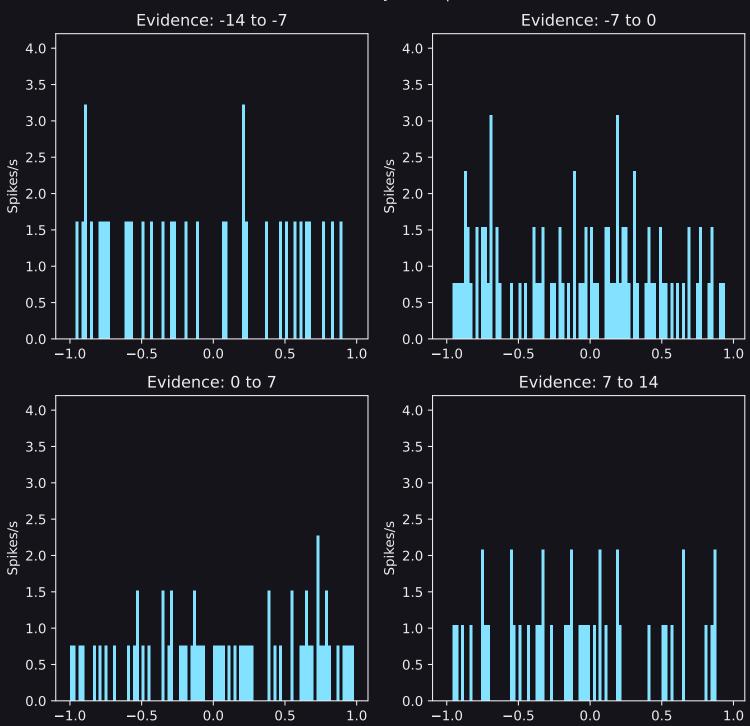
0.5

1.0

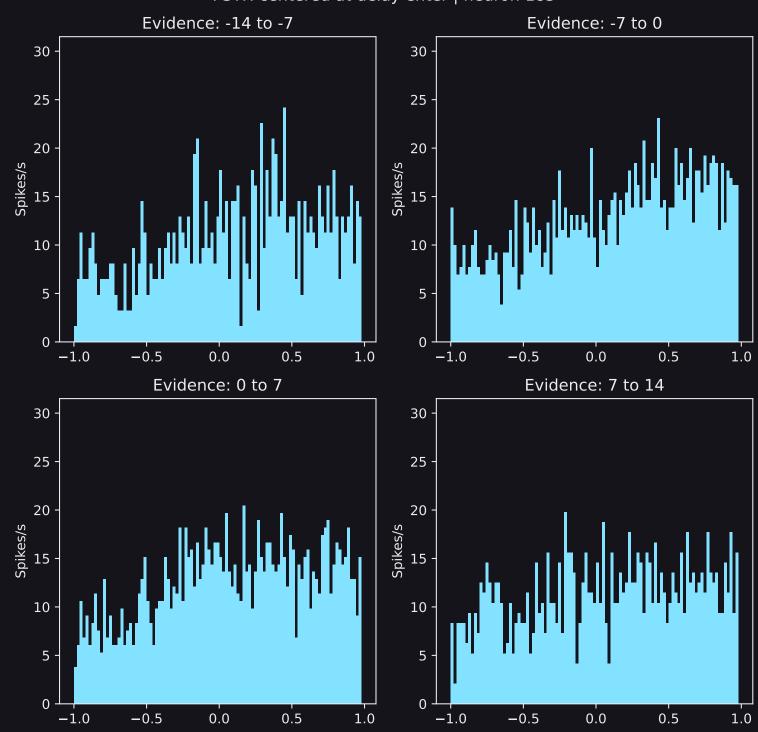
PSTH centered at delay enter | neuron 181



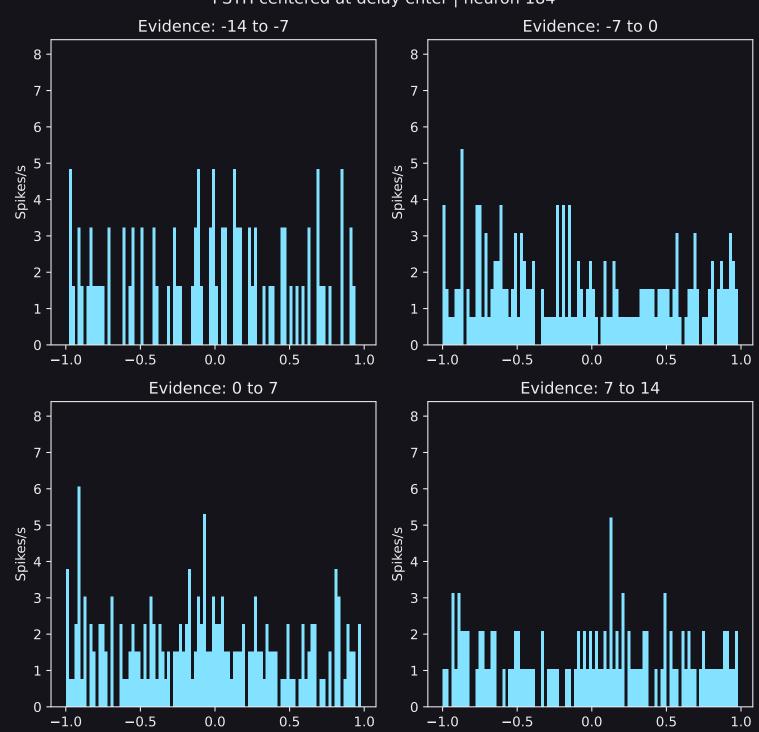
PSTH centered at delay enter | neuron 182

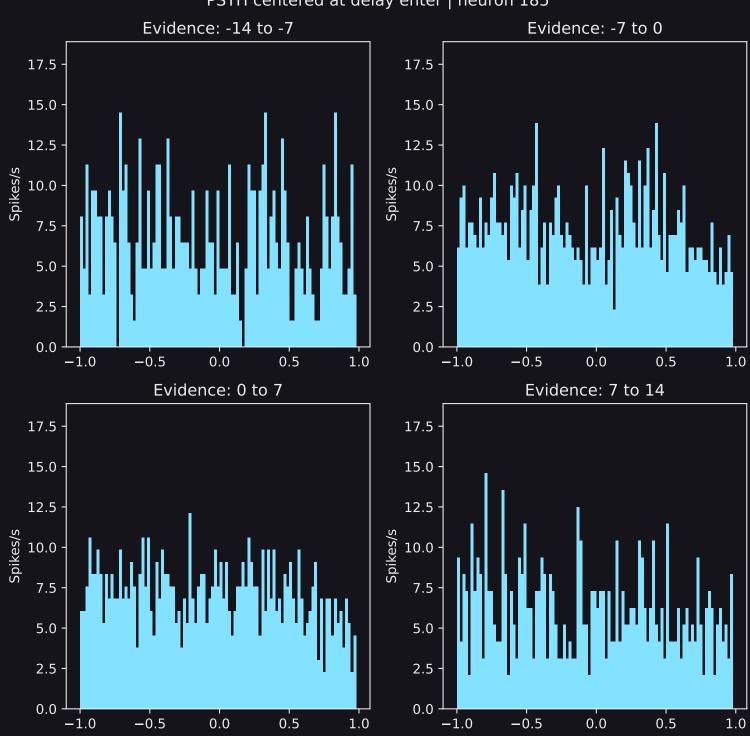


PSTH centered at delay enter | neuron 183

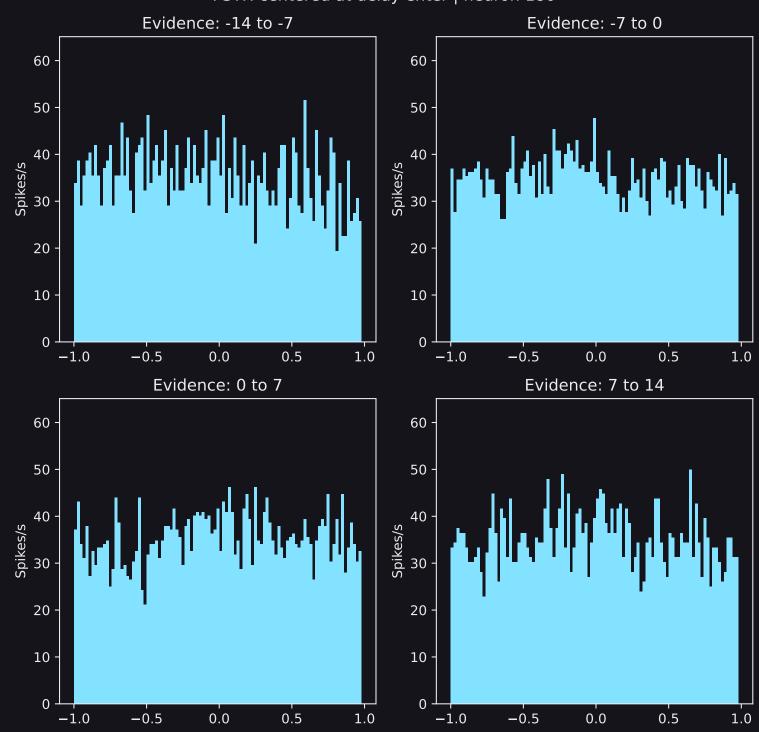


PSTH centered at delay enter | neuron 184





PSTH centered at delay enter | neuron 186



PSTH centered at delay enter | neuron 187 Evidence: -14 to -7 Evidence: -7 to 0 35 35 30 30 25 25 Spikes/s Spikes/s 20 15 15 10 10 5 5 0 0 0.0 0.5 1.0 -1.0-0.5-1.0-0.50.0 0.5 1.0 Evidence: 7 to 14 Evidence: 0 to 7 35 35 30 30 25 25 Spikes/s Spikes/s 20 15 15 10 10 5 5 0 0

-1.0

-0.5

0.0

0.5

1.0

0.0

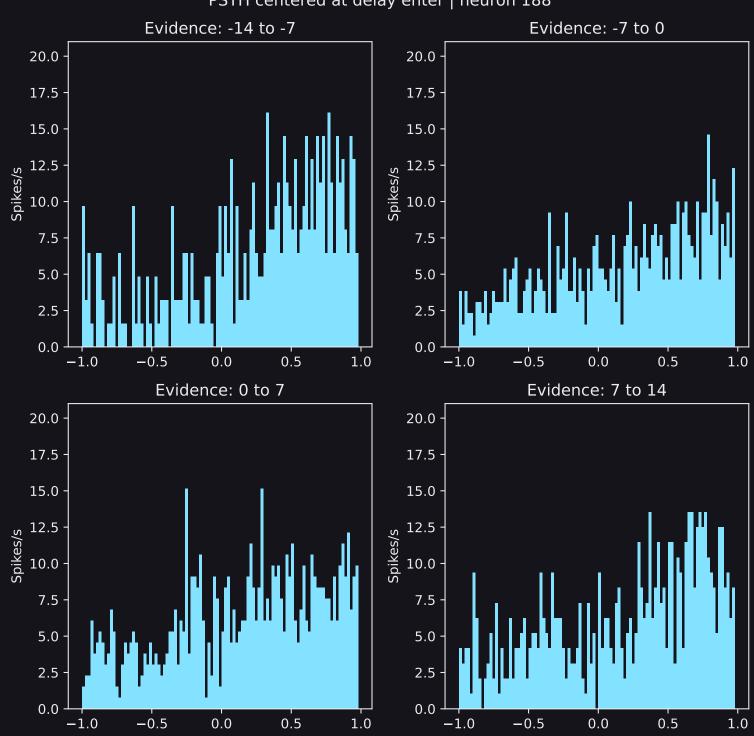
-0.5

-1.0

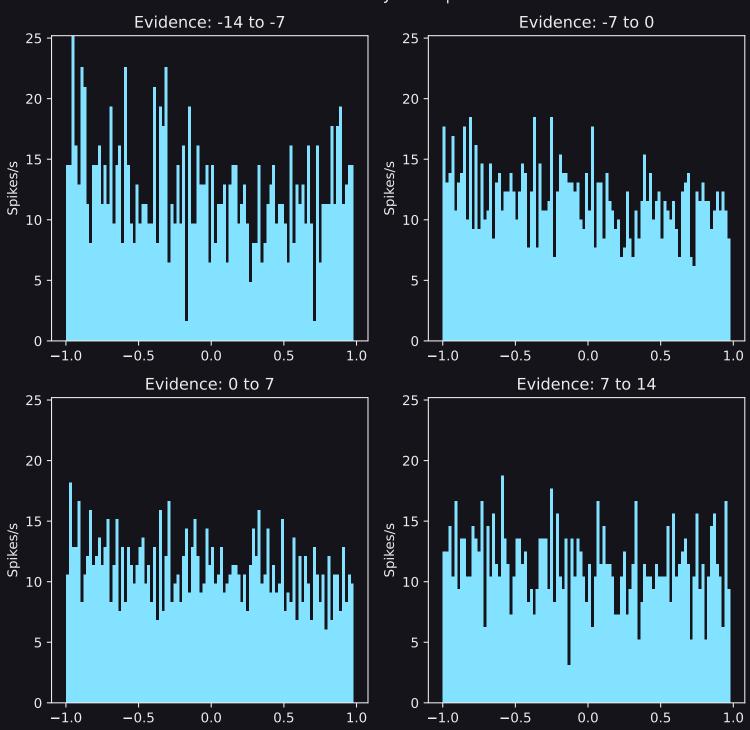
0.5

1.0

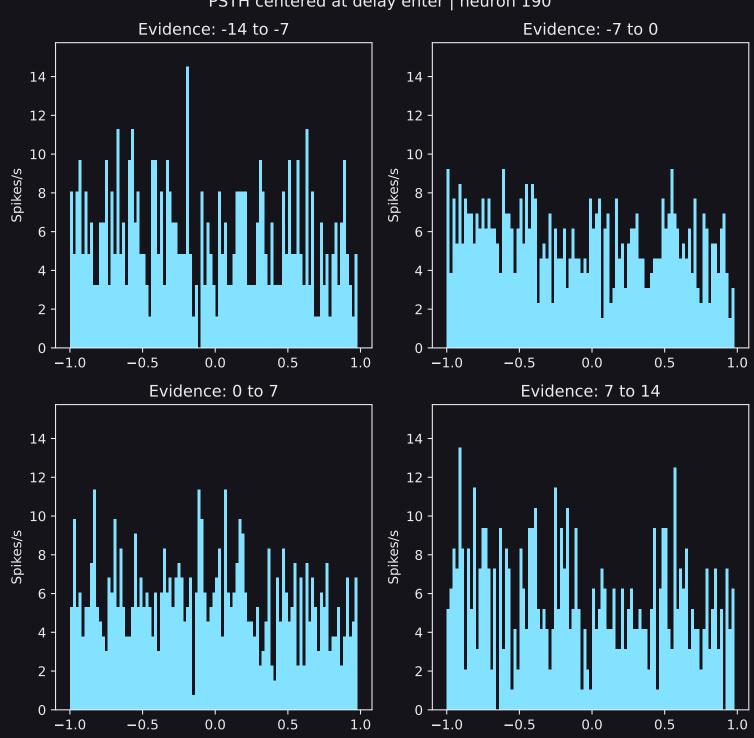
PSTH centered at delay enter | neuron 188



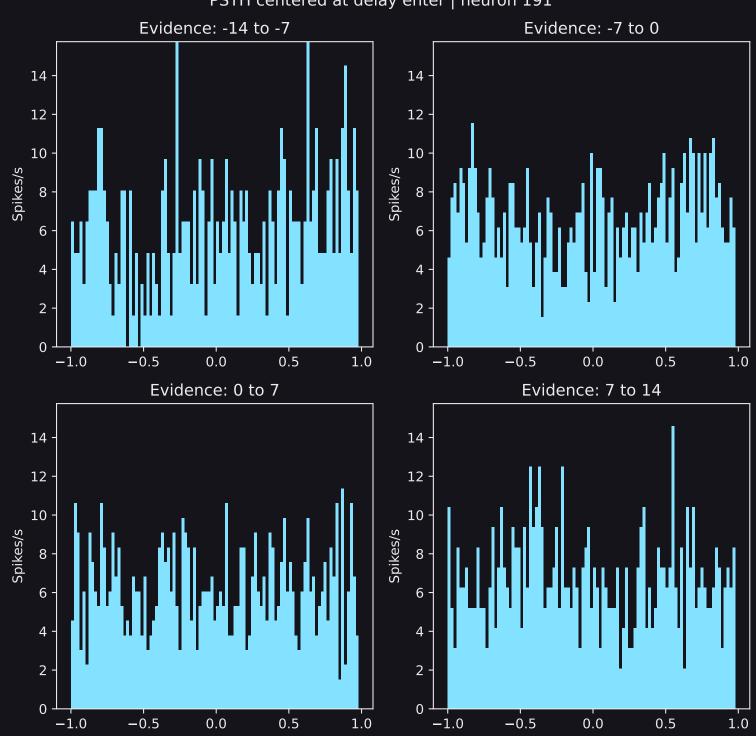
PSTH centered at delay enter | neuron 189



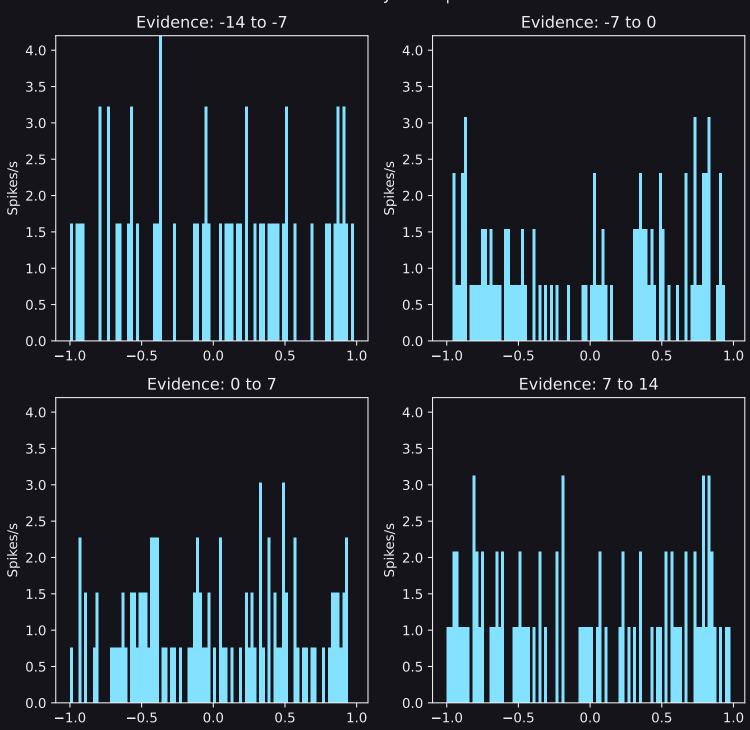
PSTH centered at delay enter | neuron 190



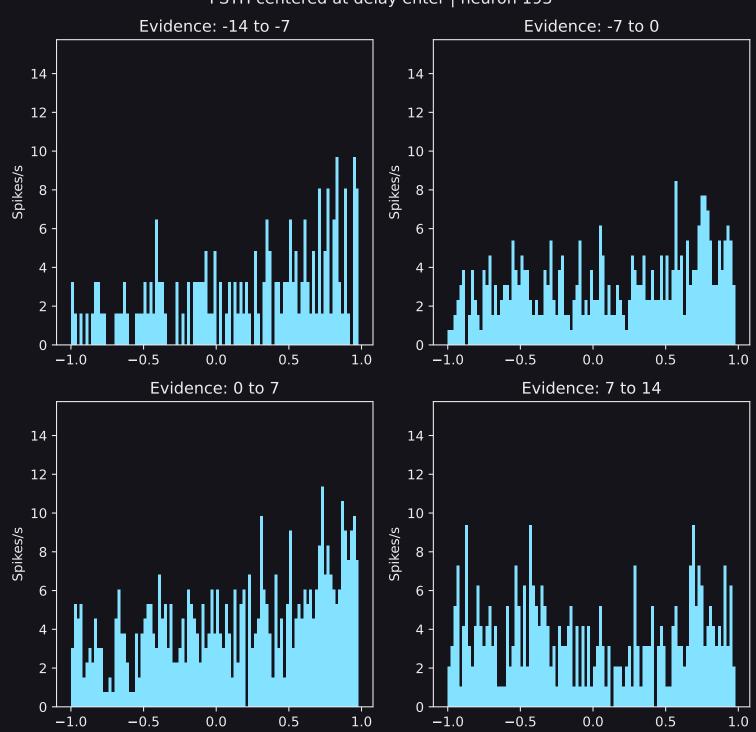
PSTH centered at delay enter | neuron 191



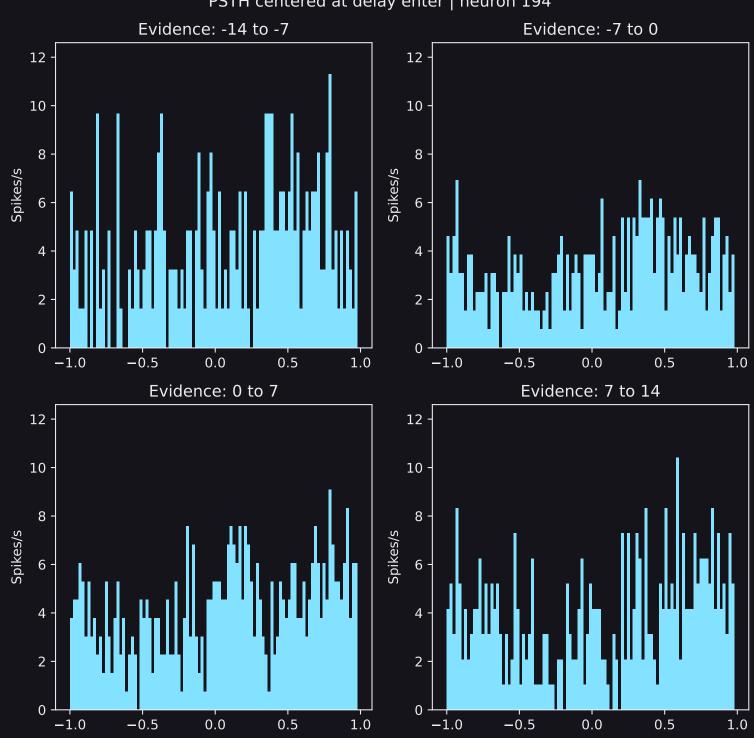
PSTH centered at delay enter | neuron 192



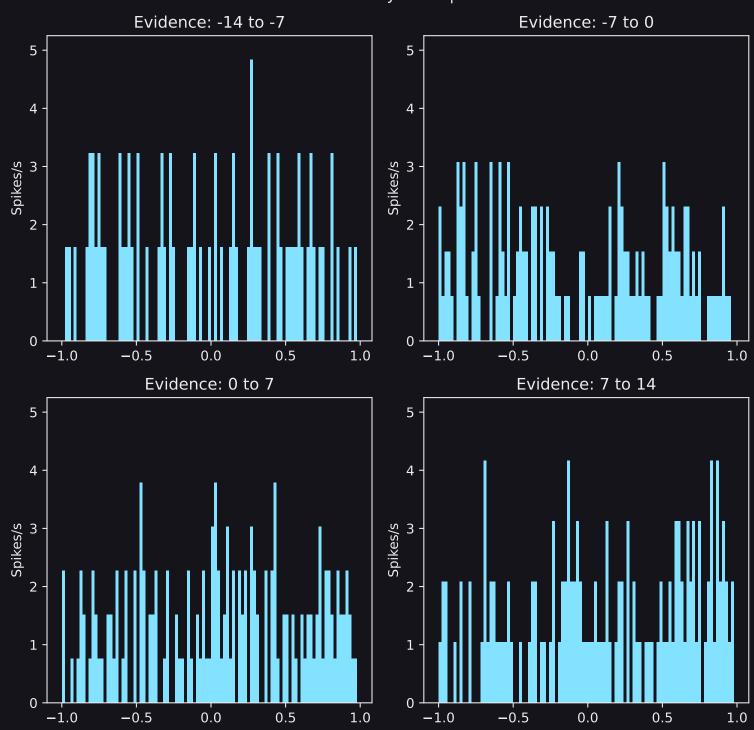
PSTH centered at delay enter | neuron 193



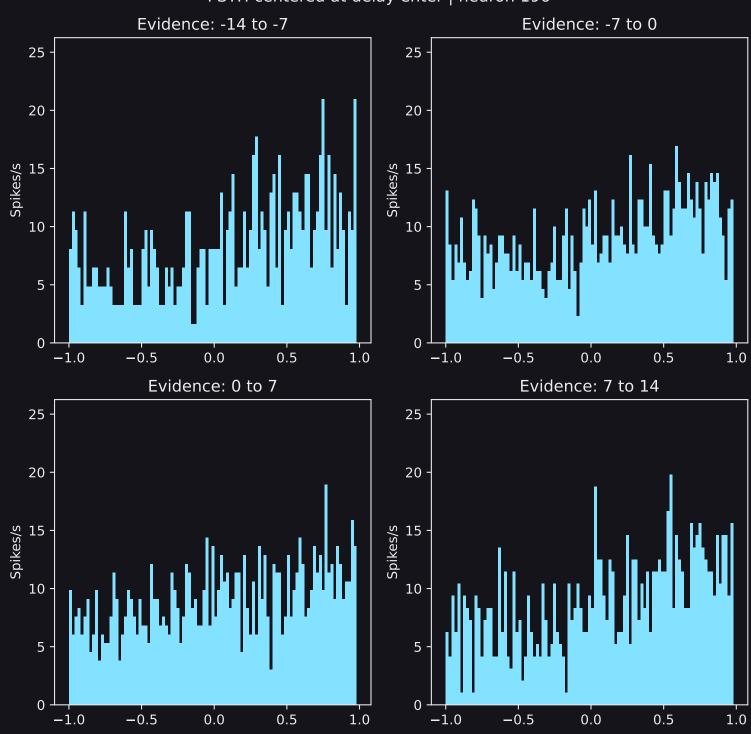
PSTH centered at delay enter | neuron 194



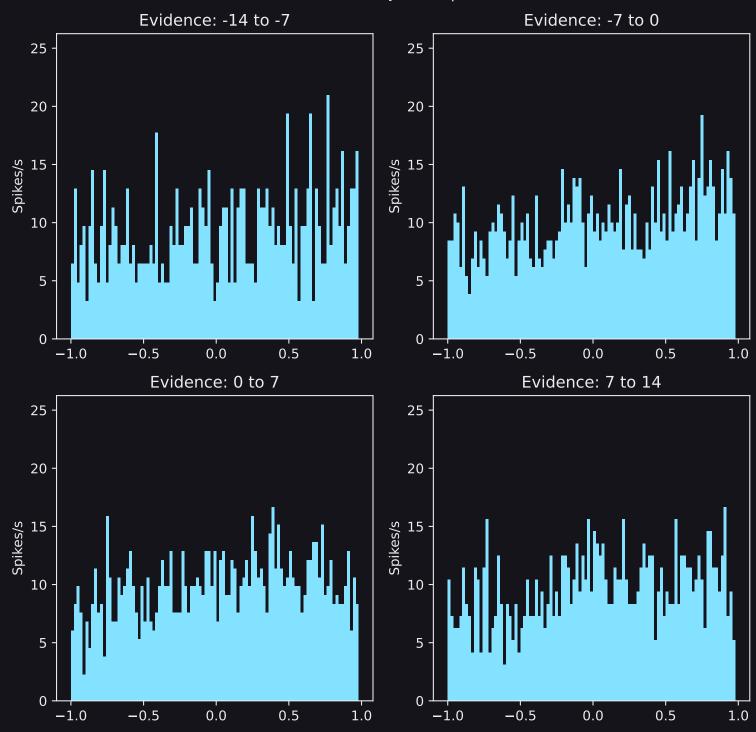
PSTH centered at delay enter | neuron 195



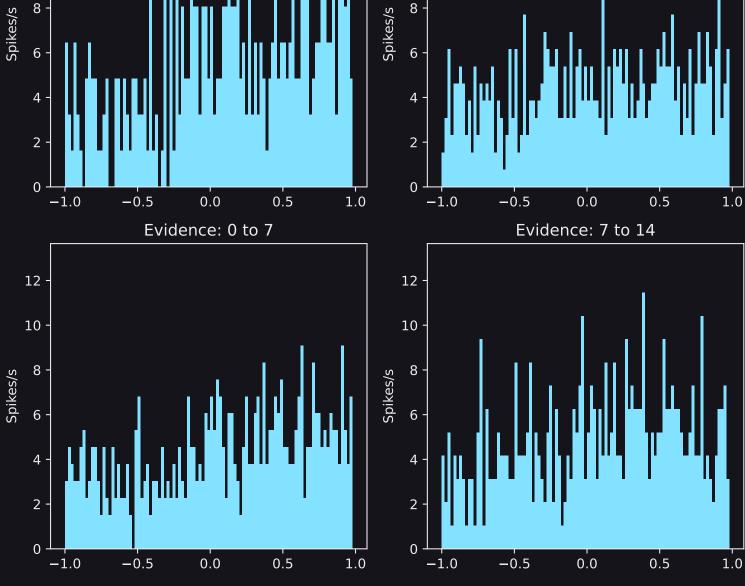
PSTH centered at delay enter | neuron 196



PSTH centered at delay enter | neuron 197



PSTH centered at delay enter | neuron 198 Evidence: -14 to -7 Evidence: -7 to 0 12 10 -Spikes/s 8 6 2 0 -0.50.5 0.0 1.0 -1.0-0.50.0 0.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 12 10 8 Spikes/s 6 4

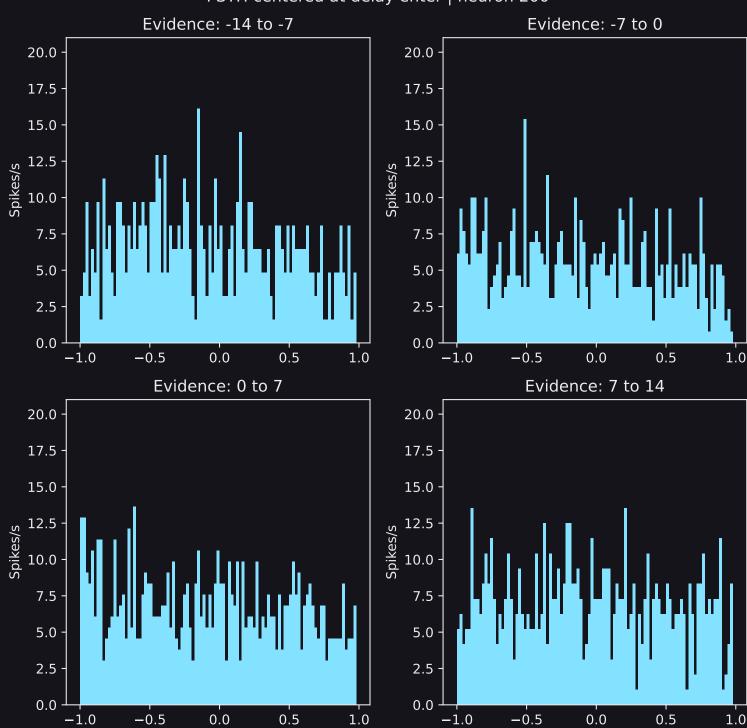


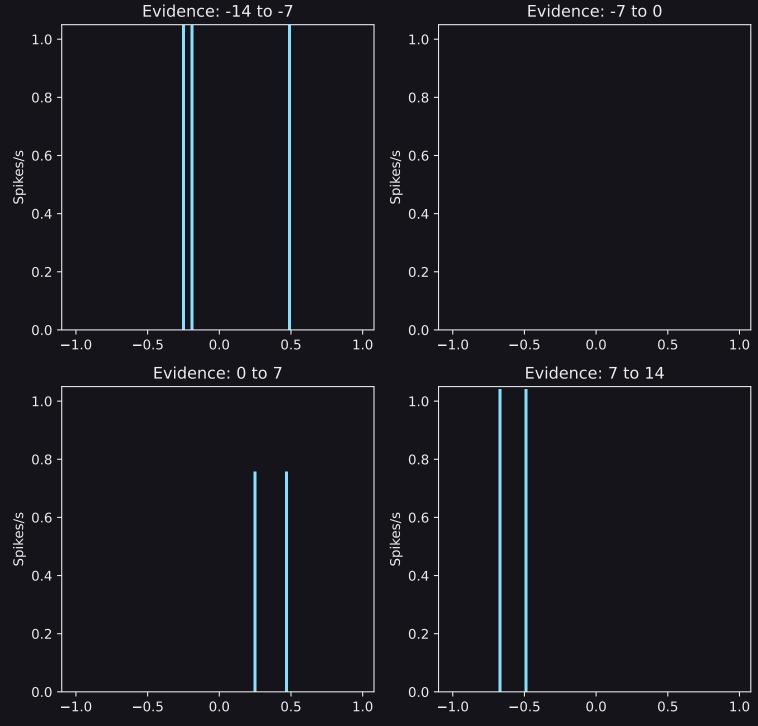
12

10

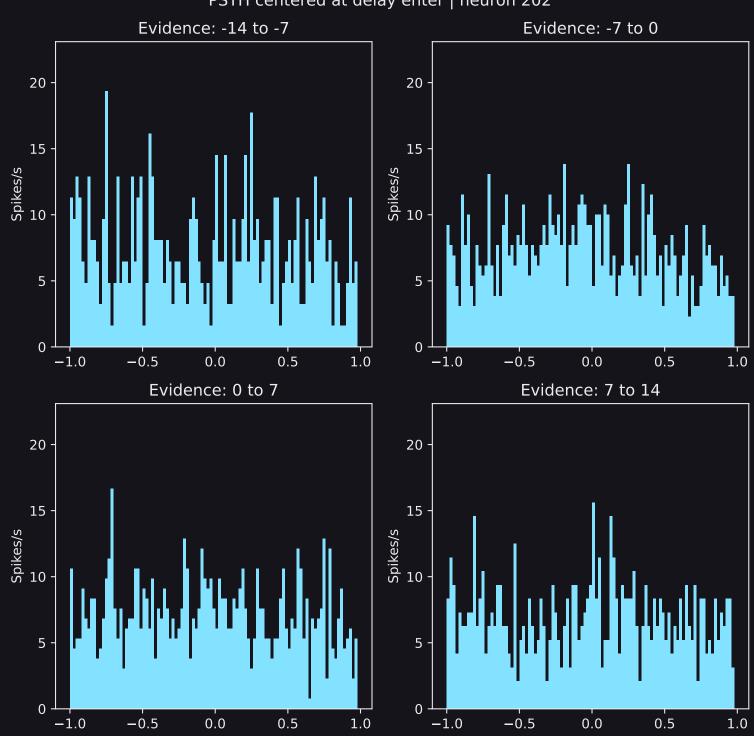
8

PSTH centered at delay enter | neuron 199 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -0.8 0.8 -Spikes/s Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0 -1.00.0 -1.0-0.5 0.0 -0.50.5 1.0 0.5 1.0 Evidence: 7 to 14 Evidence: 0 to 7 1.0 1.0 -0.8 8.0 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0 -1.0 1.0 **−**0.5 0.0 0.5 -1.00.0 0.5 1.0 -0.5

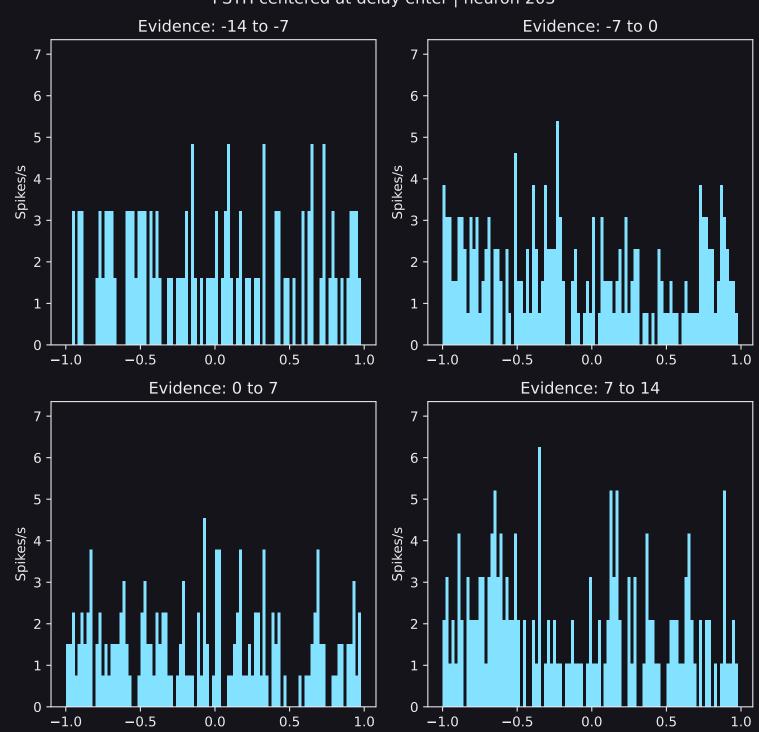




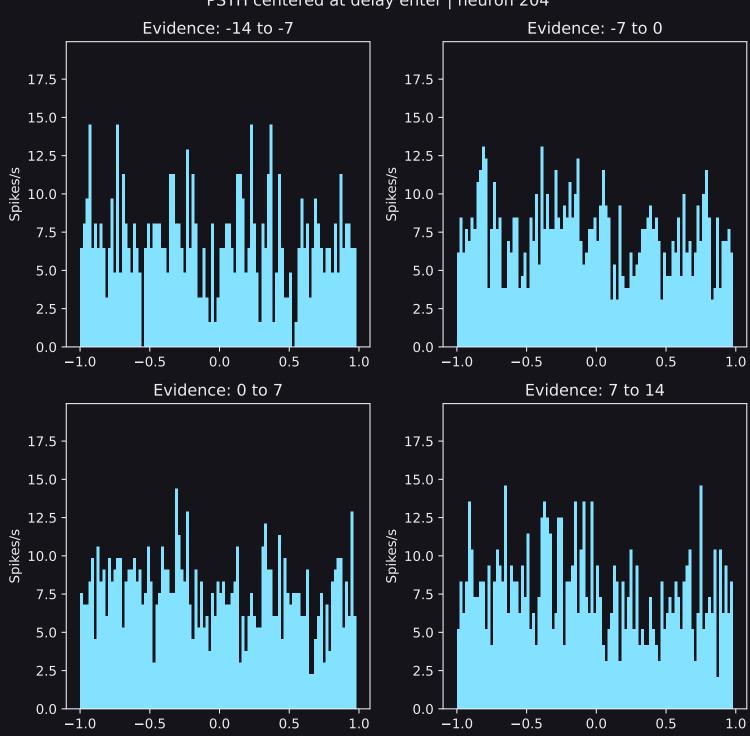
PSTH centered at delay enter | neuron 202



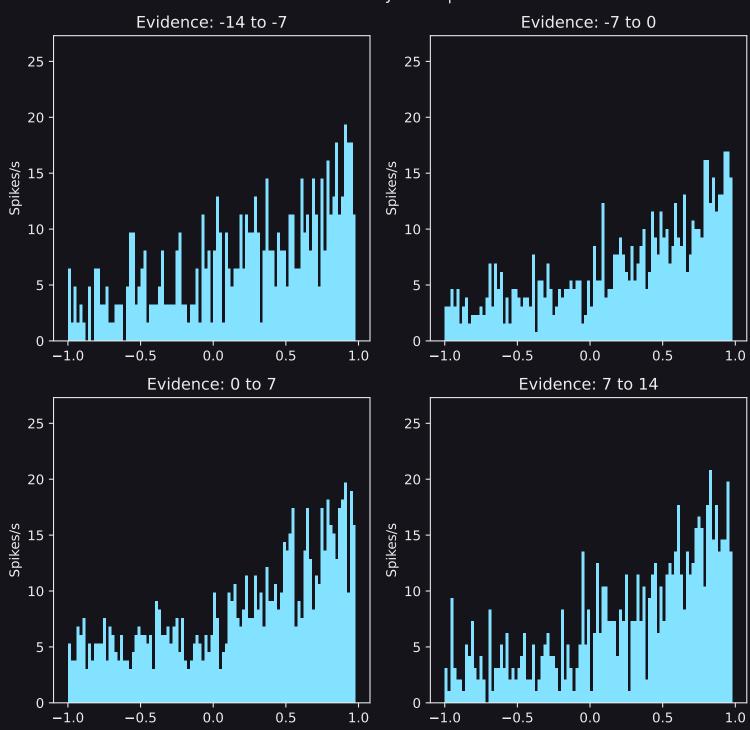
PSTH centered at delay enter | neuron 203



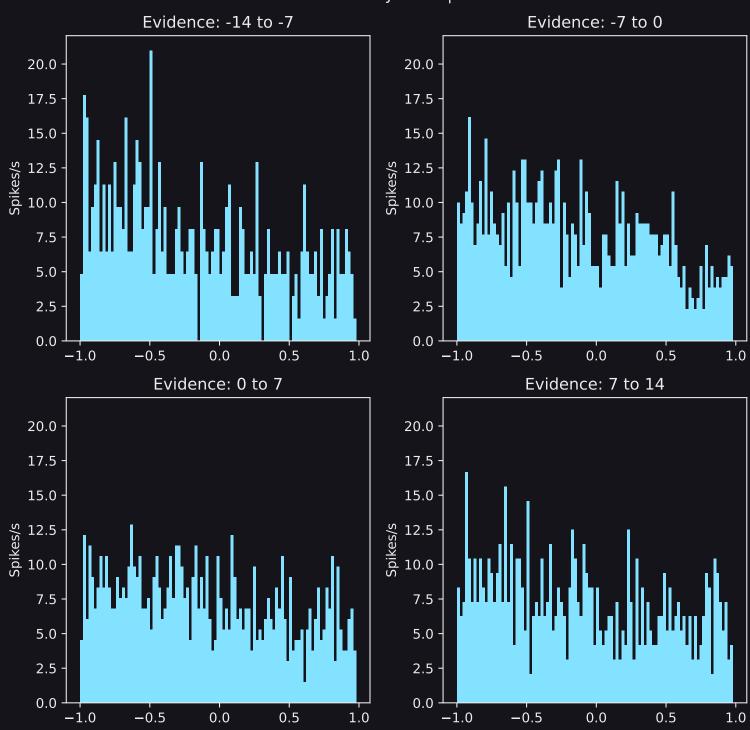
PSTH centered at delay enter | neuron 204

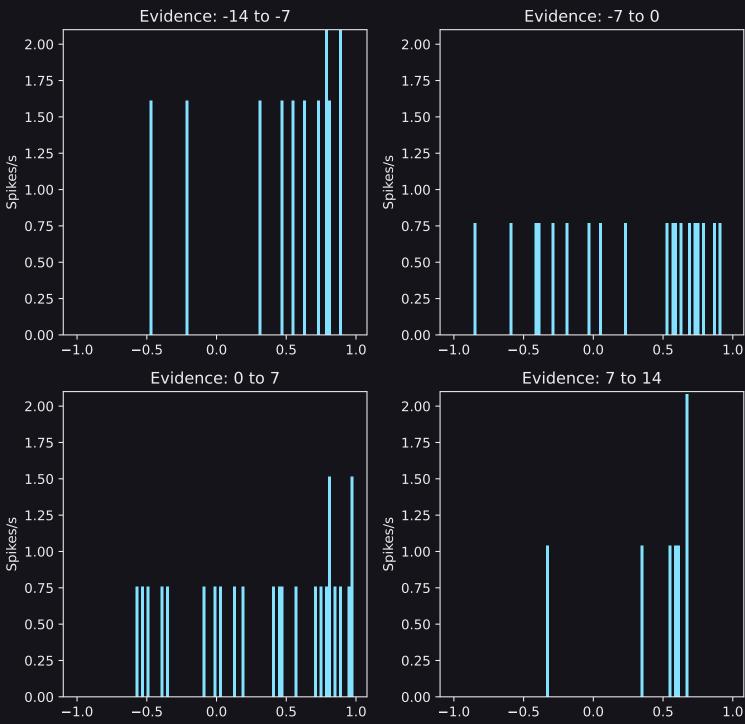


PSTH centered at delay enter | neuron 205

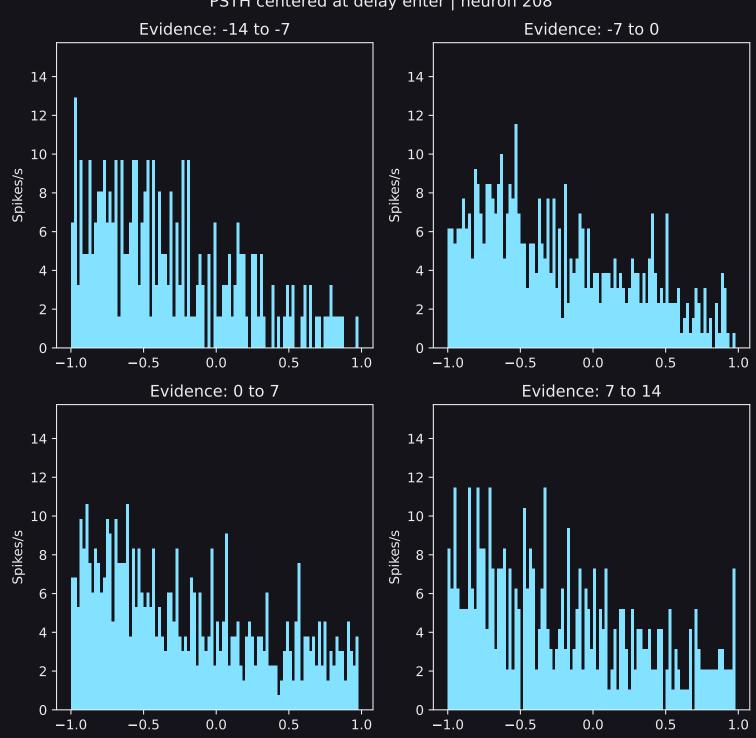


PSTH centered at delay enter | neuron 206

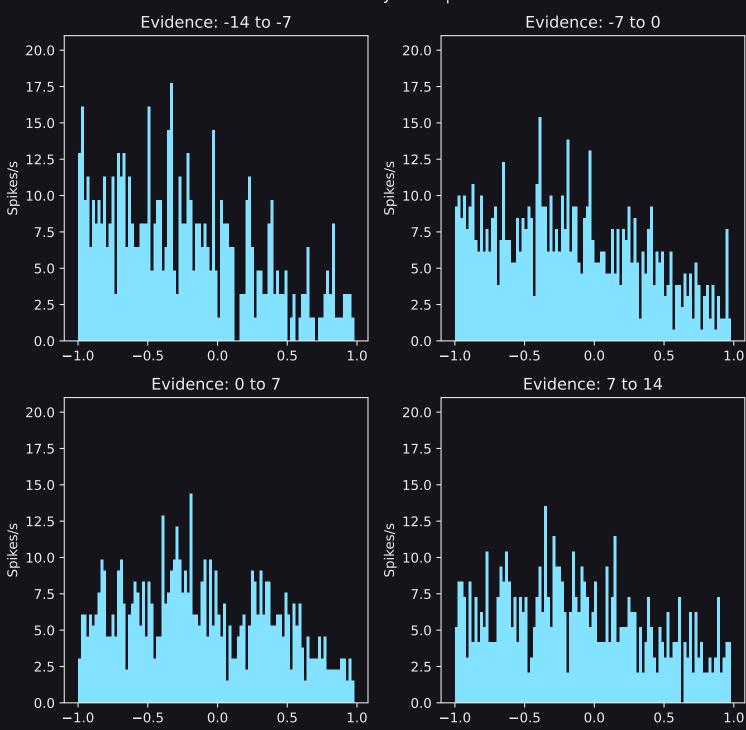




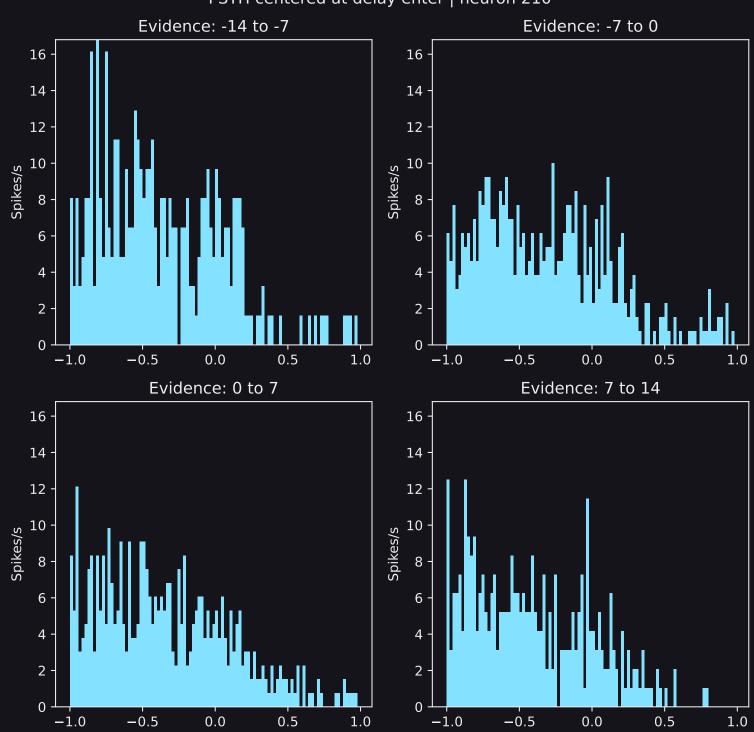
PSTH centered at delay enter | neuron 208



PSTH centered at delay enter | neuron 209



PSTH centered at delay enter | neuron 210



PSTH centered at delay enter | neuron 211 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -0.8 -0.8 -Spikes/s Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0^{-1} $-\dot{1}.0$ -0.50.0 0.5 -1.01.0 -0.50.0 0.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -8.0 0.8 Spikes/s Spikes/s 0.4 -0.4 0.2 0.2

0.0

-1.0

0.0

-0.5

0.5

1.0

1.0

0.0

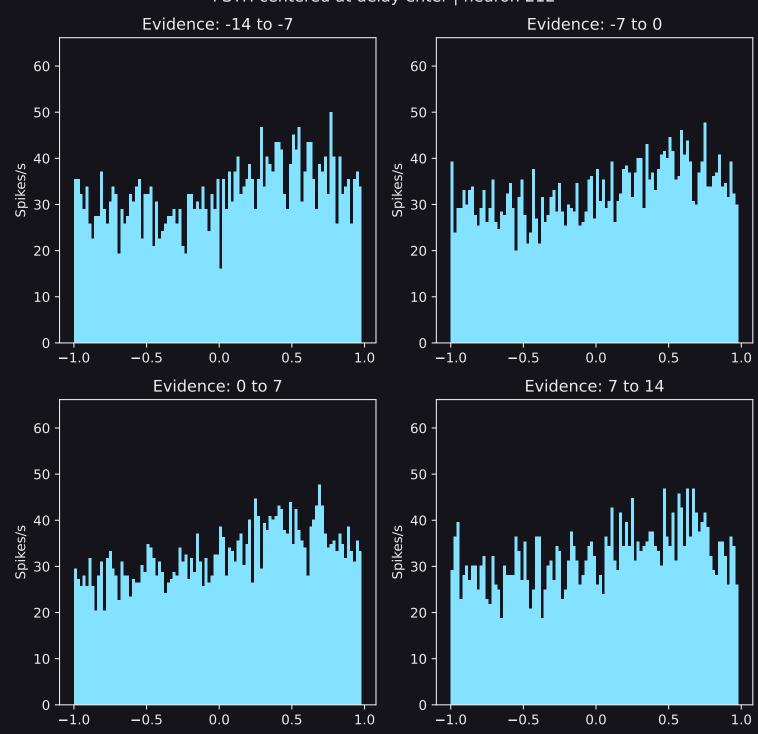
-1.0

-0.5

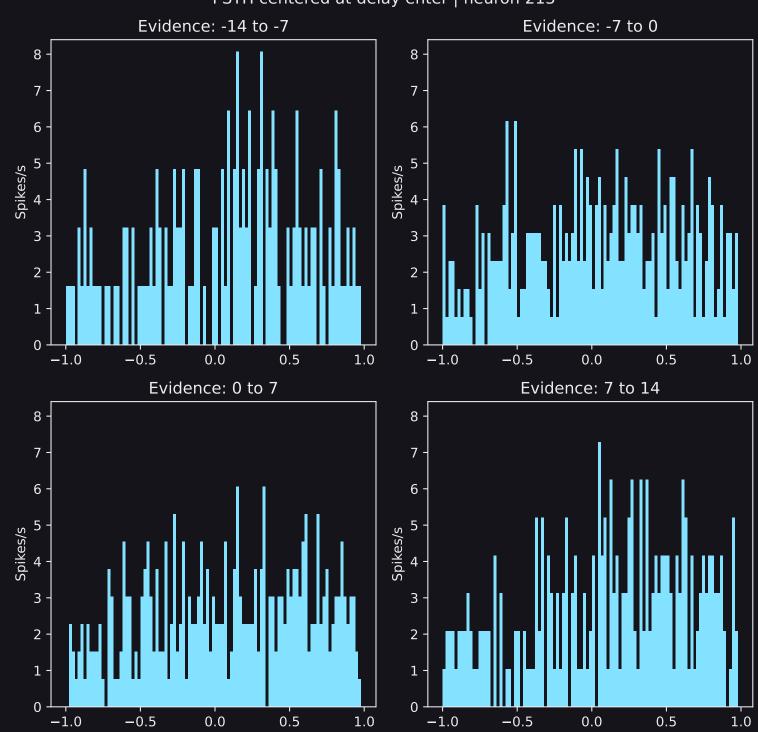
0.0

0.5

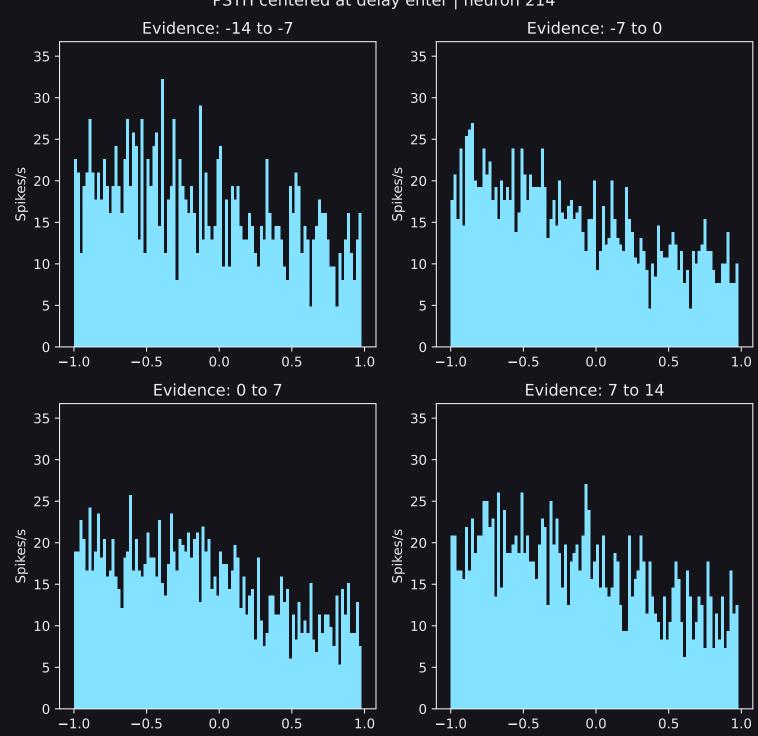
PSTH centered at delay enter | neuron 212



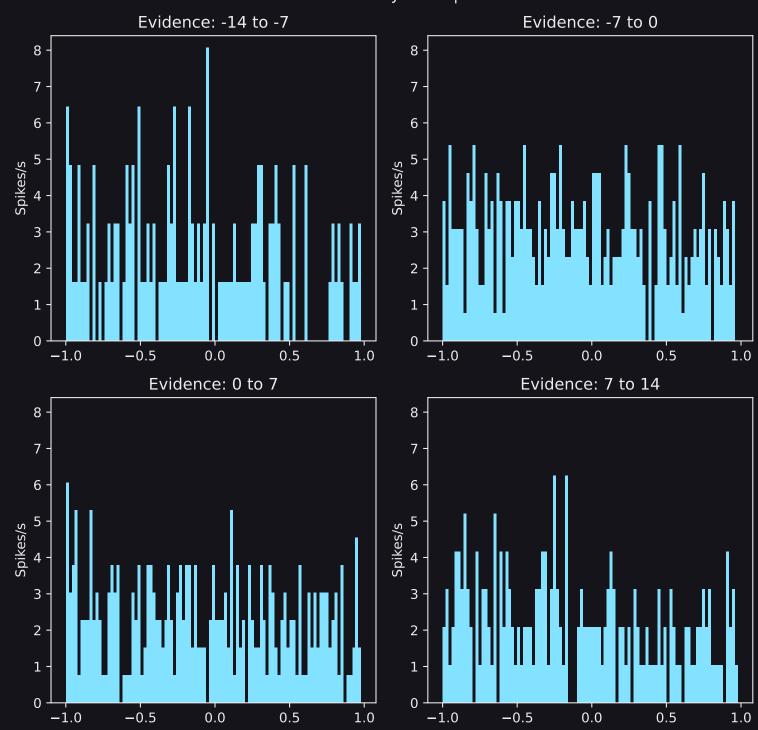
PSTH centered at delay enter | neuron 213



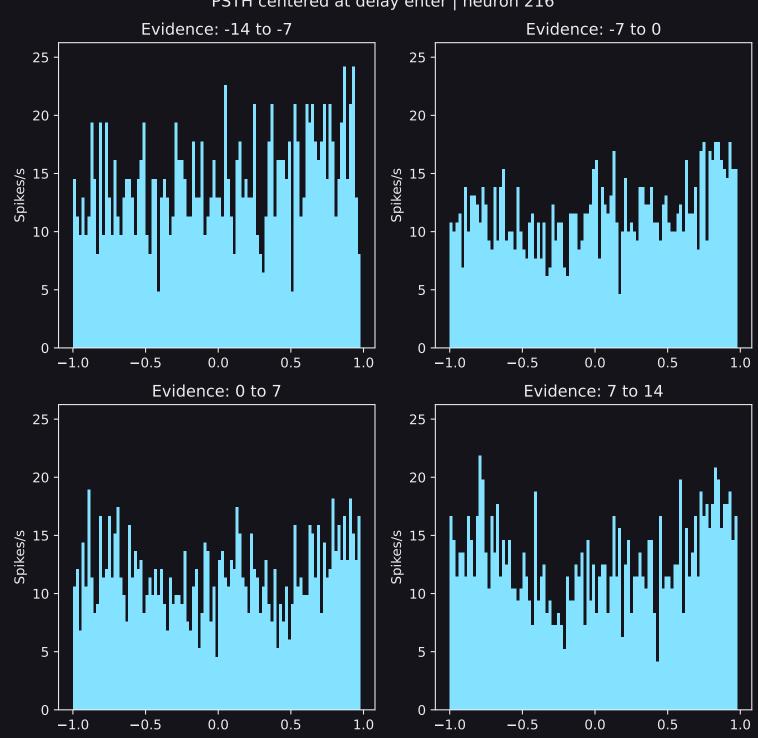
PSTH centered at delay enter | neuron 214



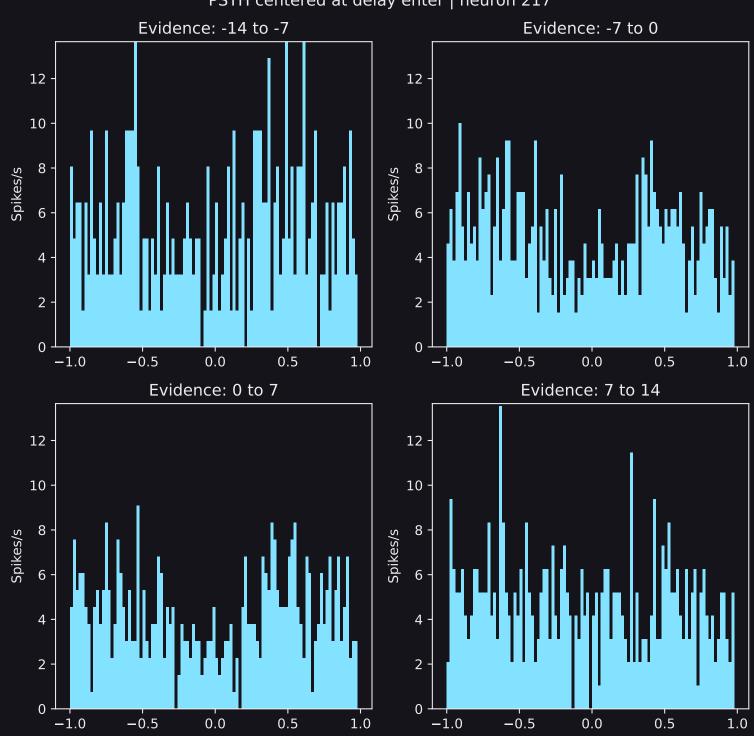
PSTH centered at delay enter | neuron 215



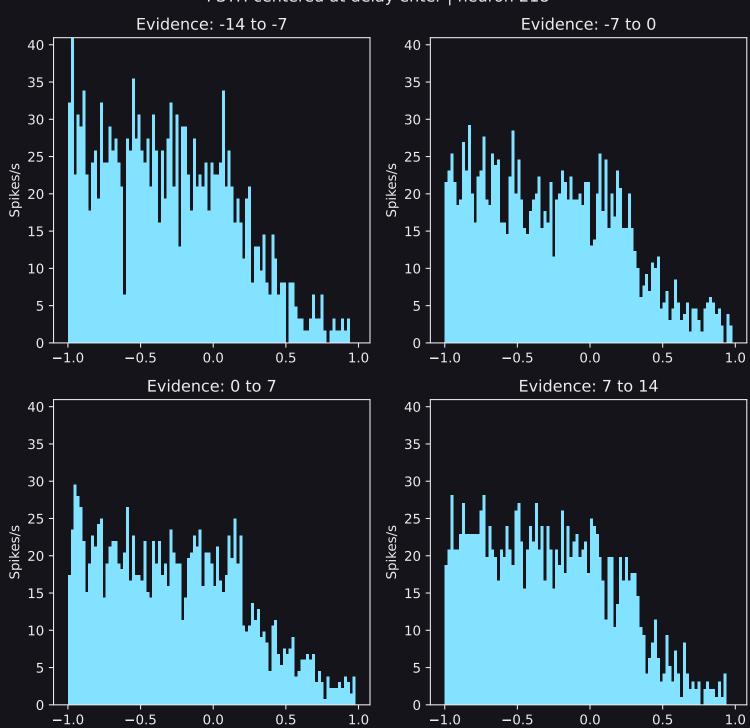
PSTH centered at delay enter | neuron 216



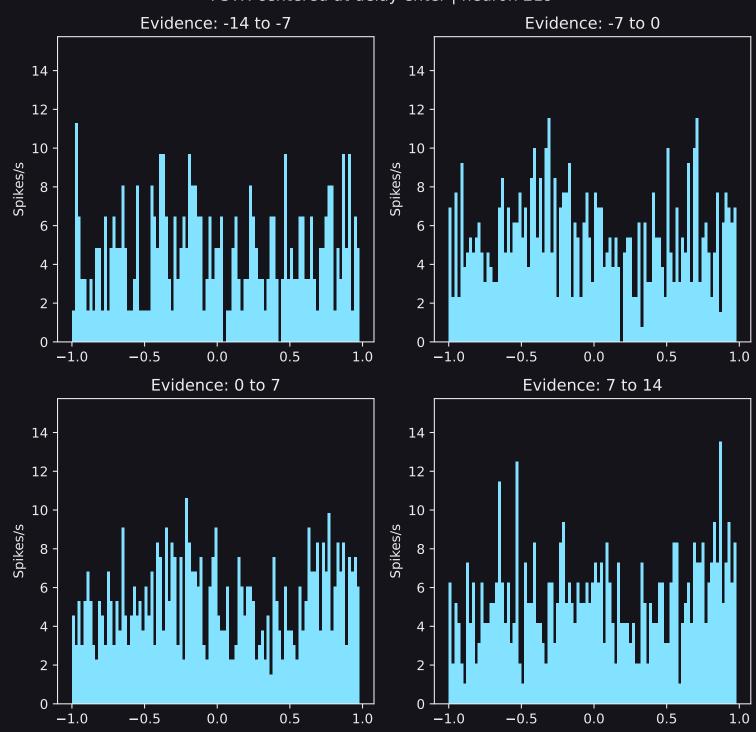
PSTH centered at delay enter | neuron 217



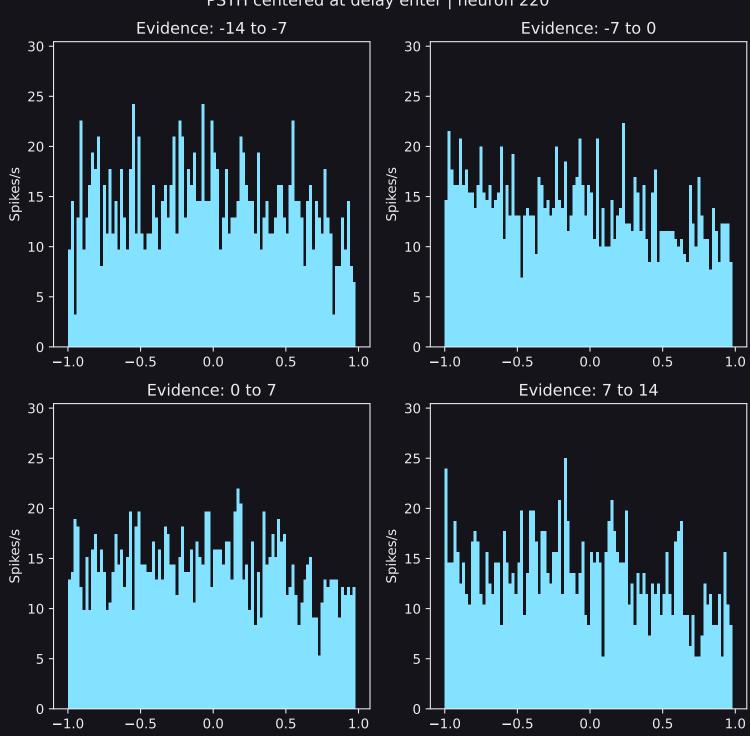
PSTH centered at delay enter | neuron 218



PSTH centered at delay enter | neuron 219



PSTH centered at delay enter | neuron 220



PSTH centered at delay enter | neuron 221 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -0.8 0.8 -Spikes/s Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0^{-1} -1.00.0 0.5 -1.00.0 0.5 -0.51.0 -0.51.0 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -0.8 0.8 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0

1.0

-1.0

0.5

1.0

0.0

-0.5

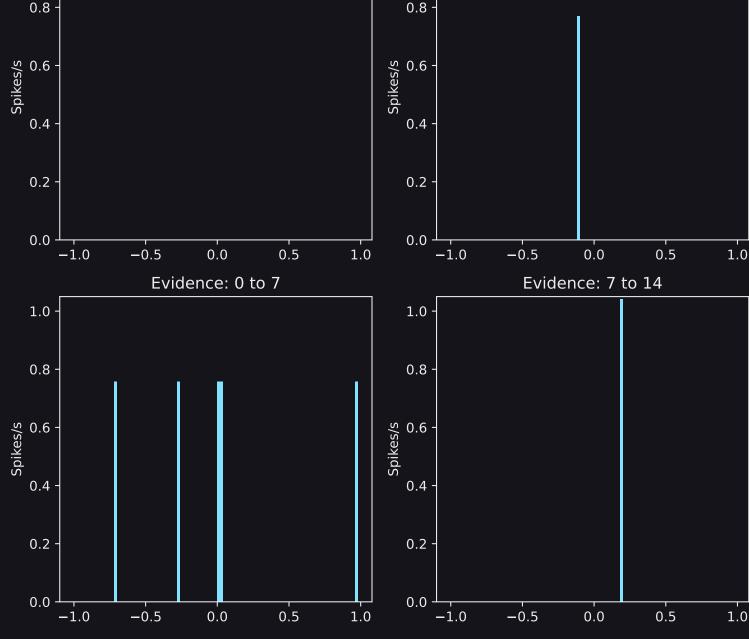
-1.0

-0.5

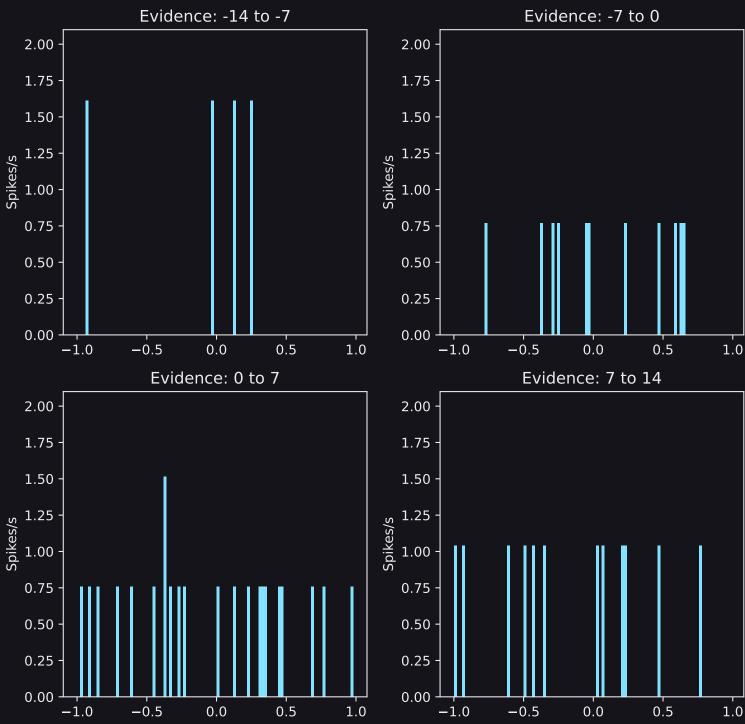
0.0

0.5

PSTH centered at delay enter | neuron 222 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -0.8 0.8 -Spikes/s Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0^{-1} 0.0 0.5 -1.0-1.0-0.51.0 -0.50.0 0.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -0.8 0.8



PSTH centered at delay enter | neuron 223



PSTH centered at delay enter | neuron 224 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -8.0 0.8 -Spikes/s 0.6 Spikes/s 0.4 0.4 0.2 0.2 -0.0 0.0^{-1} -1.00.0 0.5 -1.00.0 -0.51.0 -0.50.5 1.0 Evidence: 0 to 7 Evidence: 7 to 14 1.0 1.0 -0.8 0.8 Spikes/s Spikes/s 0.4 0.4 0.2 0.2 0.0 0.0

1.0

-1.0

0.0

-0.5

0.5

1.0

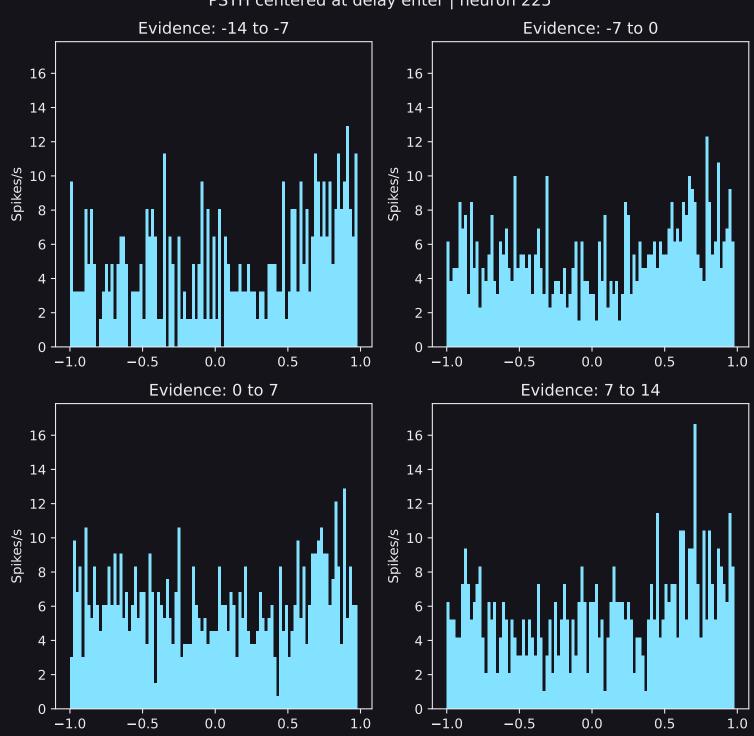
−0.5

-1.0

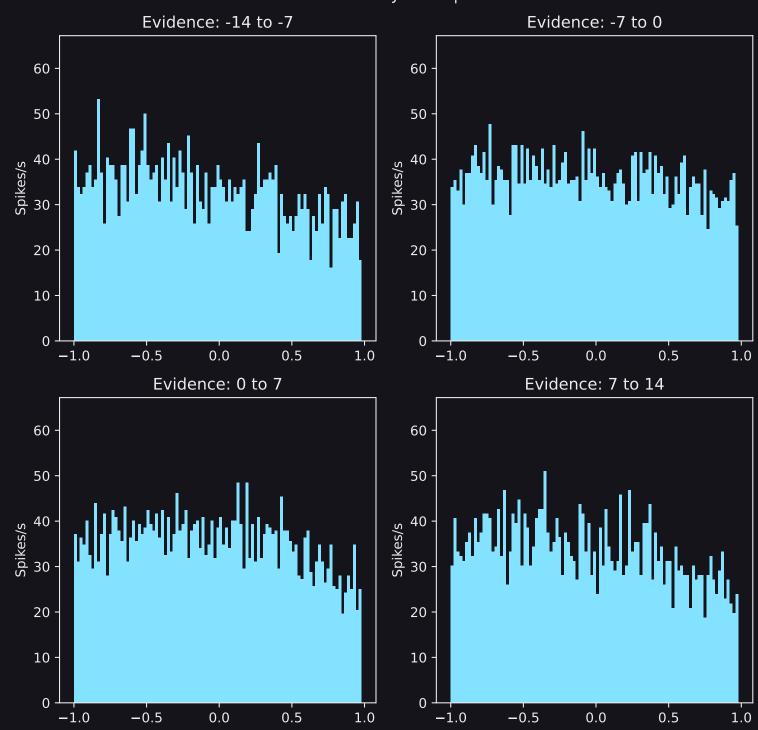
0.0

0.5

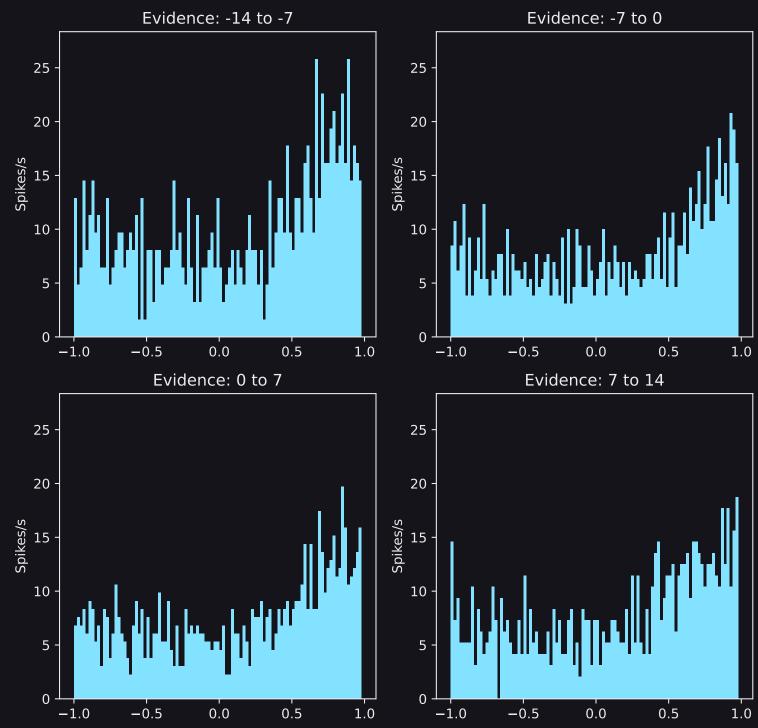
PSTH centered at delay enter | neuron 225



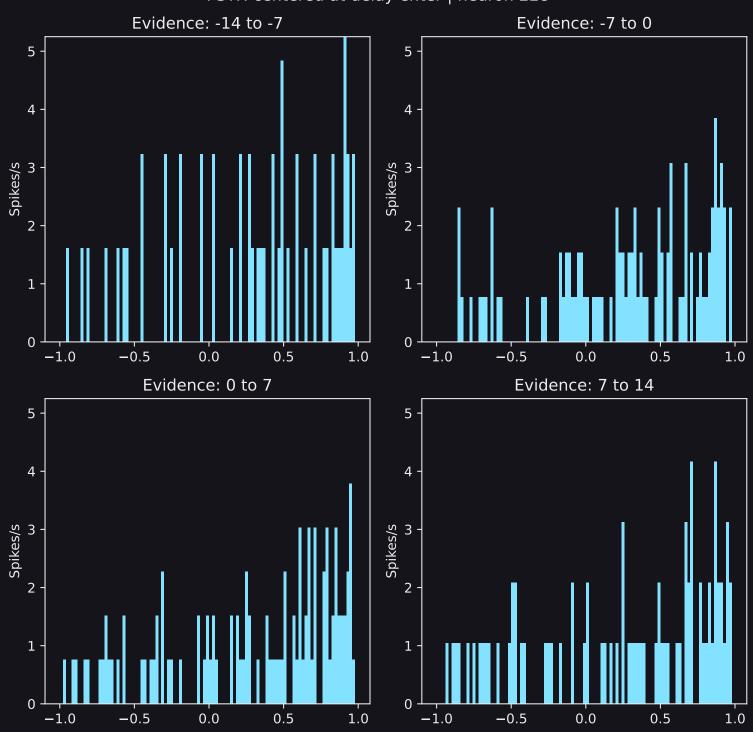
PSTH centered at delay enter | neuron 226



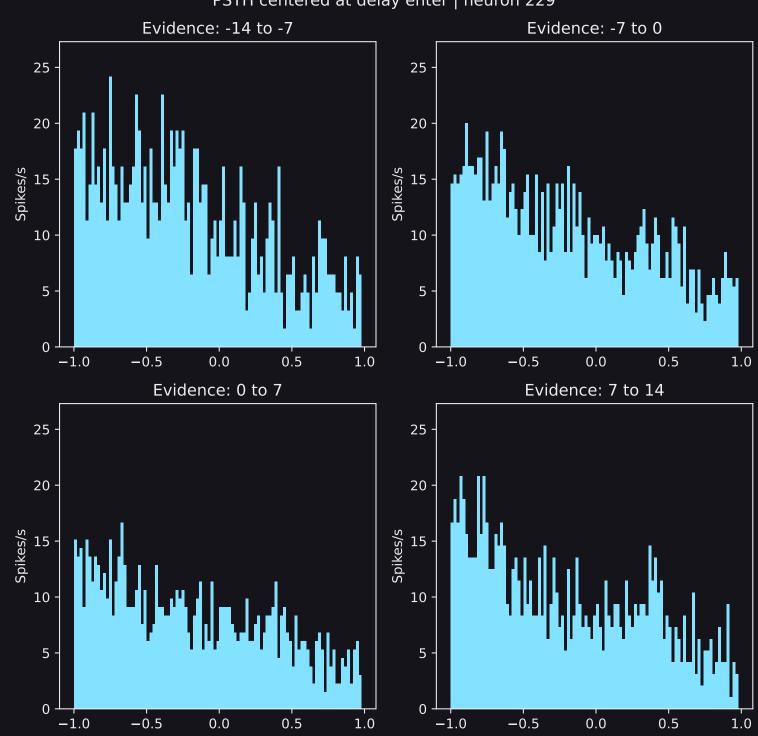
PSTH centered at delay enter | neuron 227



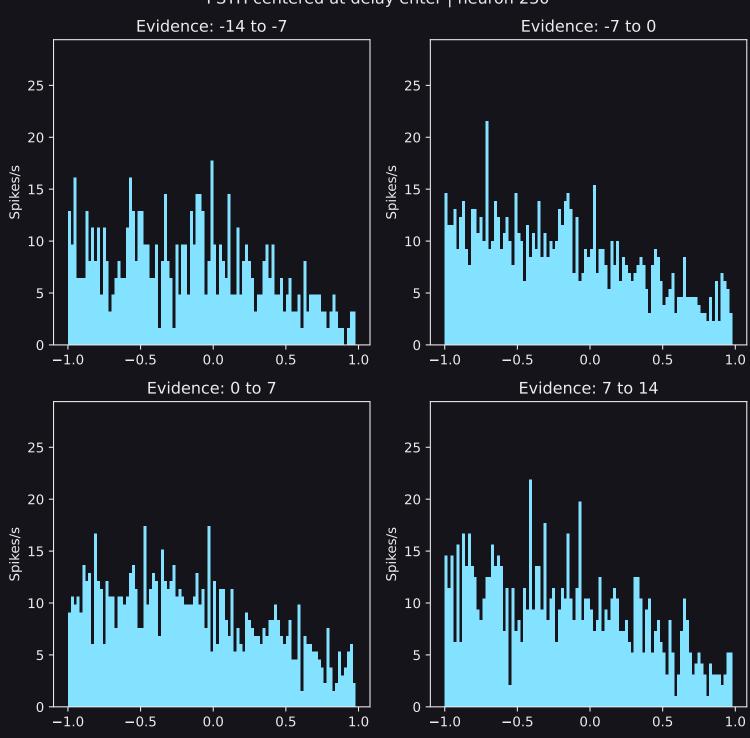
PSTH centered at delay enter | neuron 228



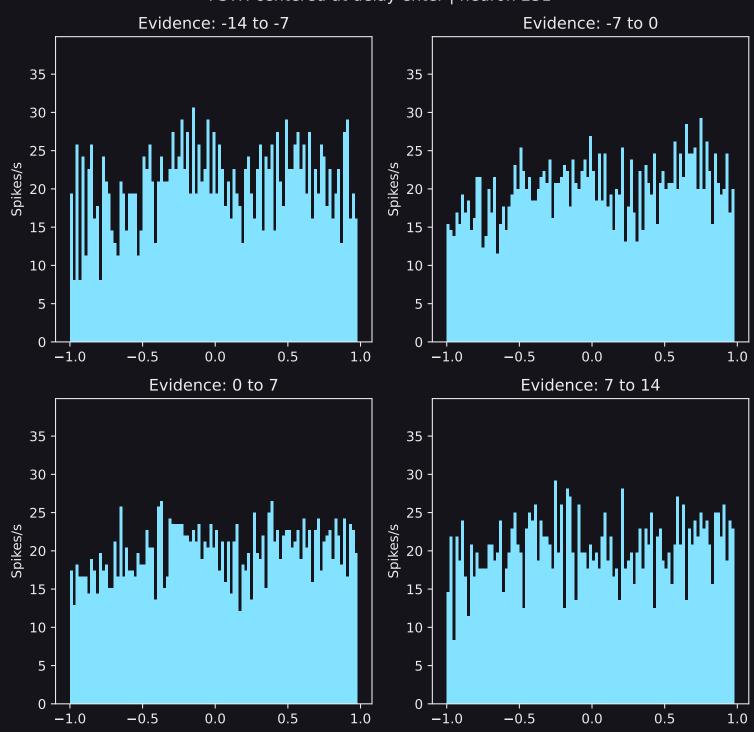
PSTH centered at delay enter | neuron 229



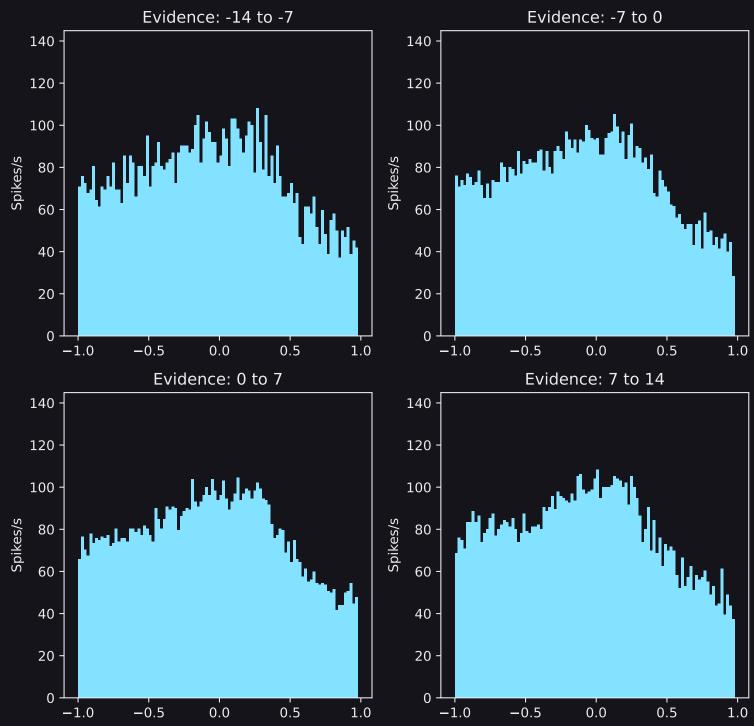
PSTH centered at delay enter | neuron 230



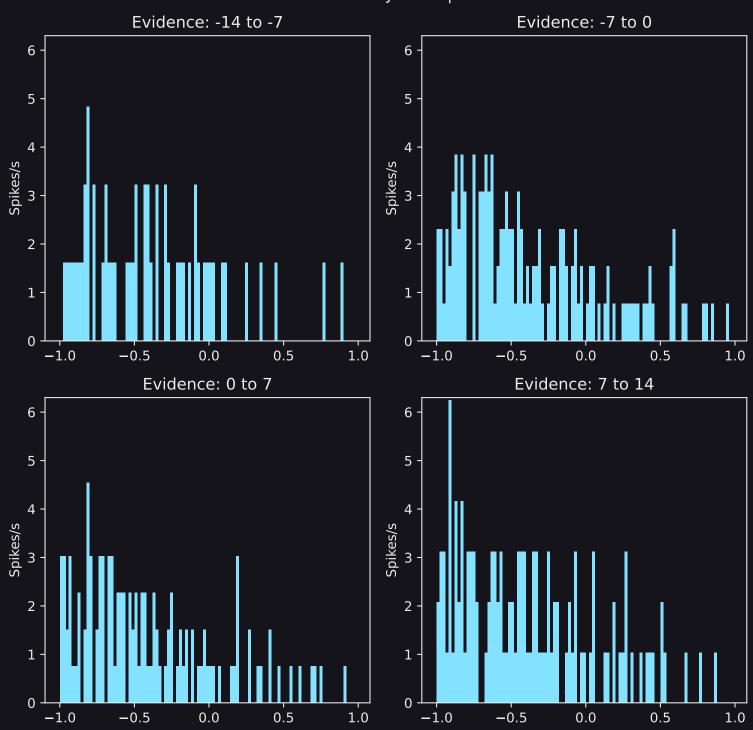
PSTH centered at delay enter | neuron 231



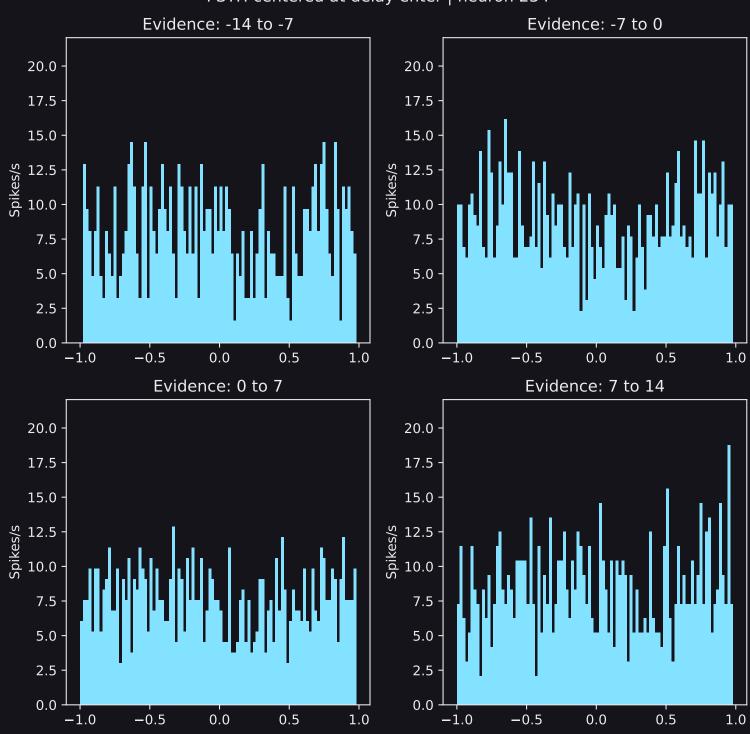
PSTH centered at delay enter | neuron 232



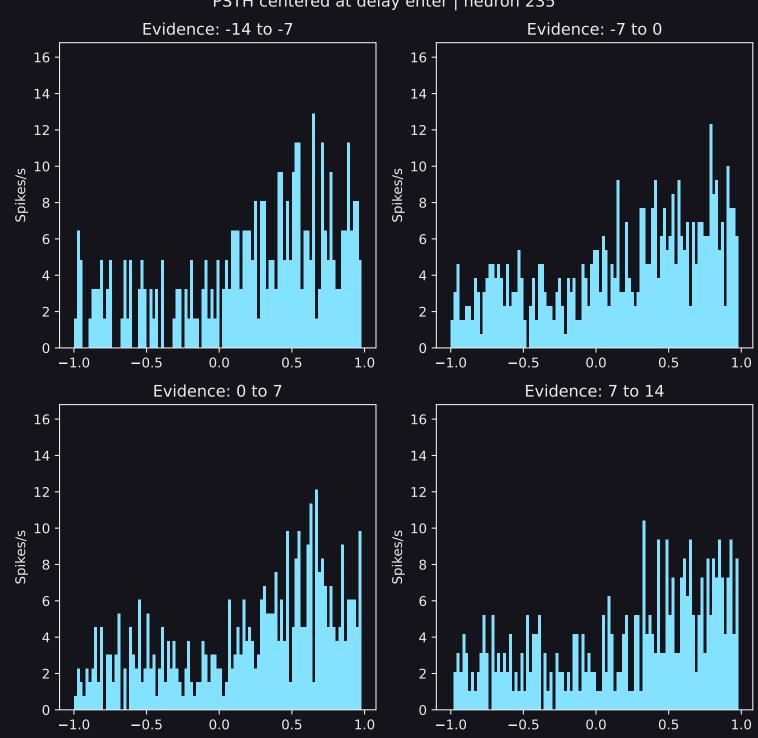
PSTH centered at delay enter | neuron 233



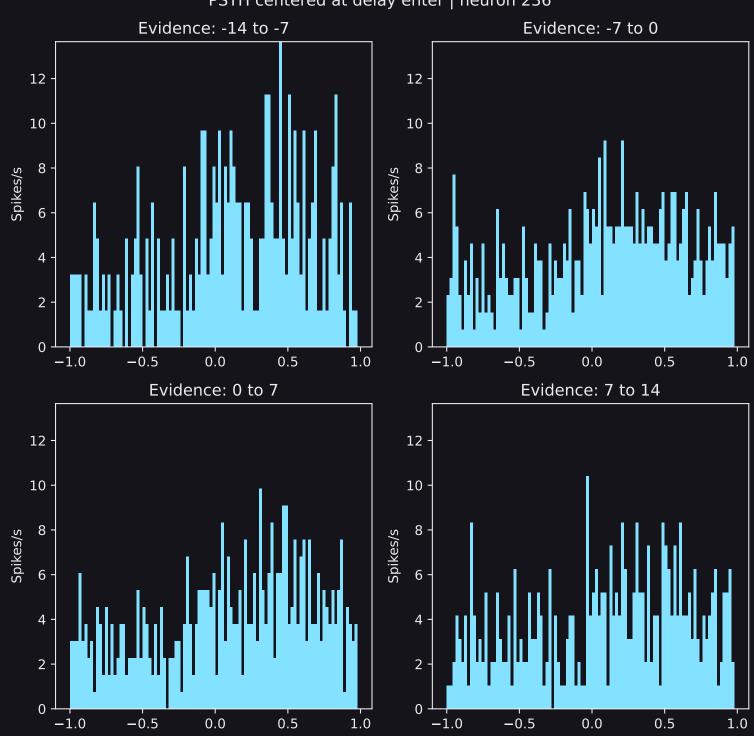
PSTH centered at delay enter | neuron 234



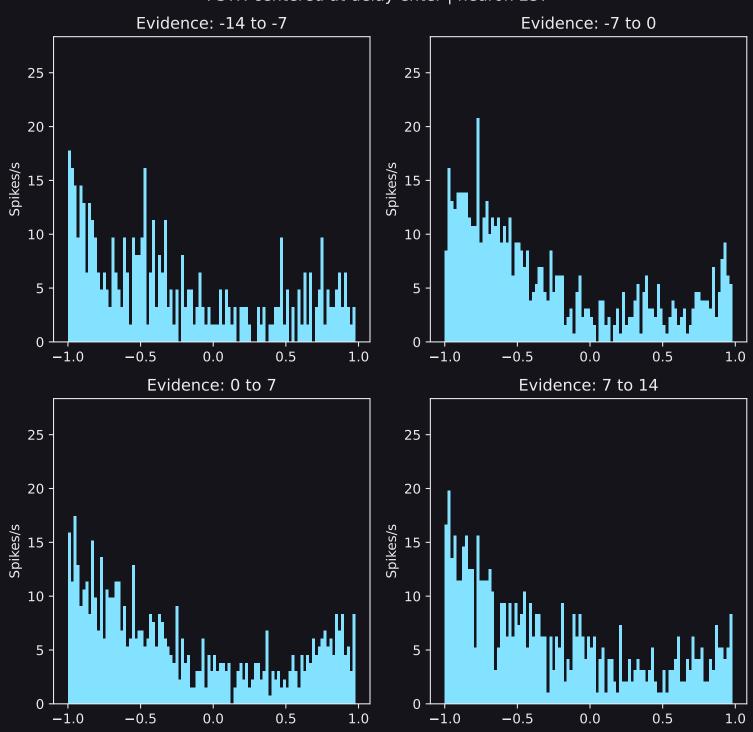
PSTH centered at delay enter | neuron 235



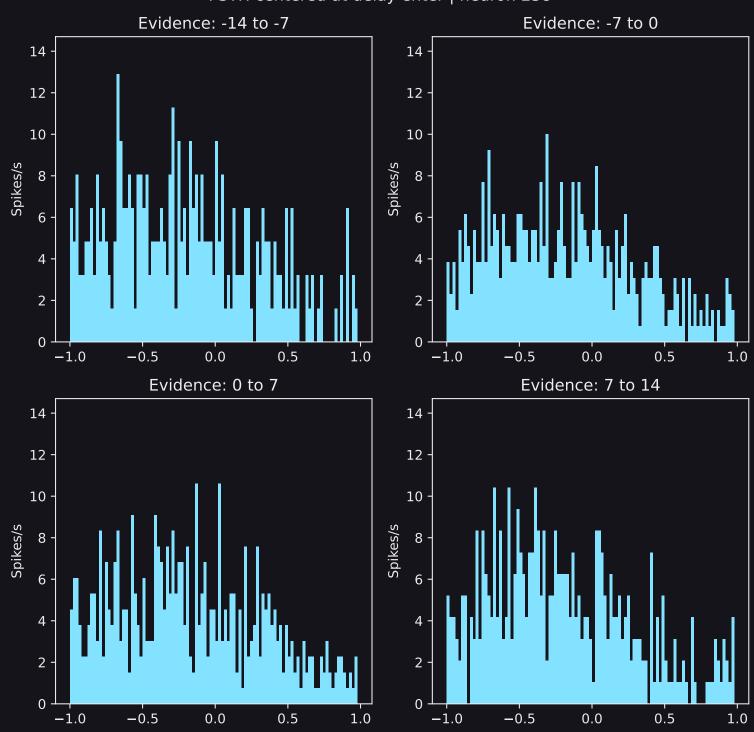
PSTH centered at delay enter | neuron 236



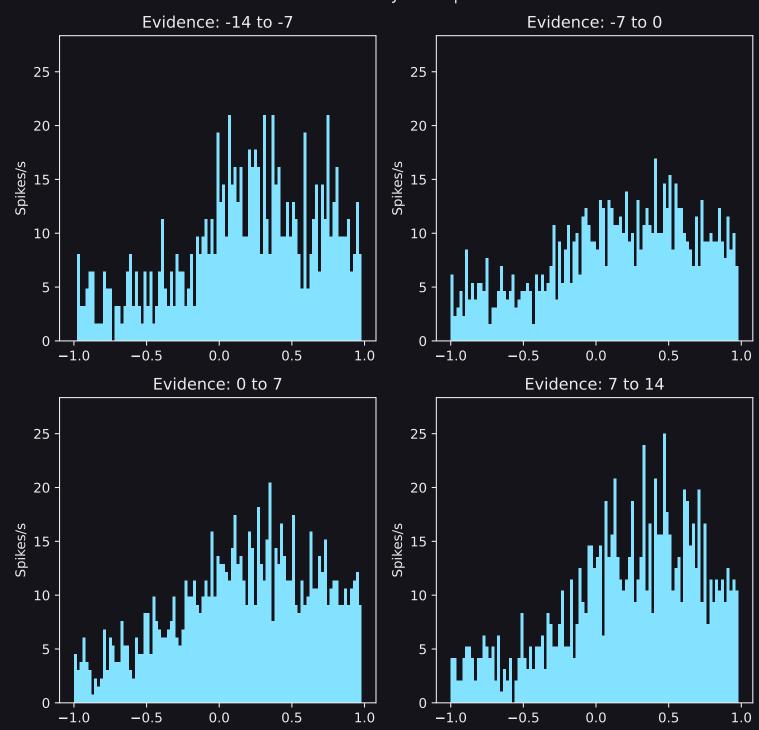
PSTH centered at delay enter | neuron 237



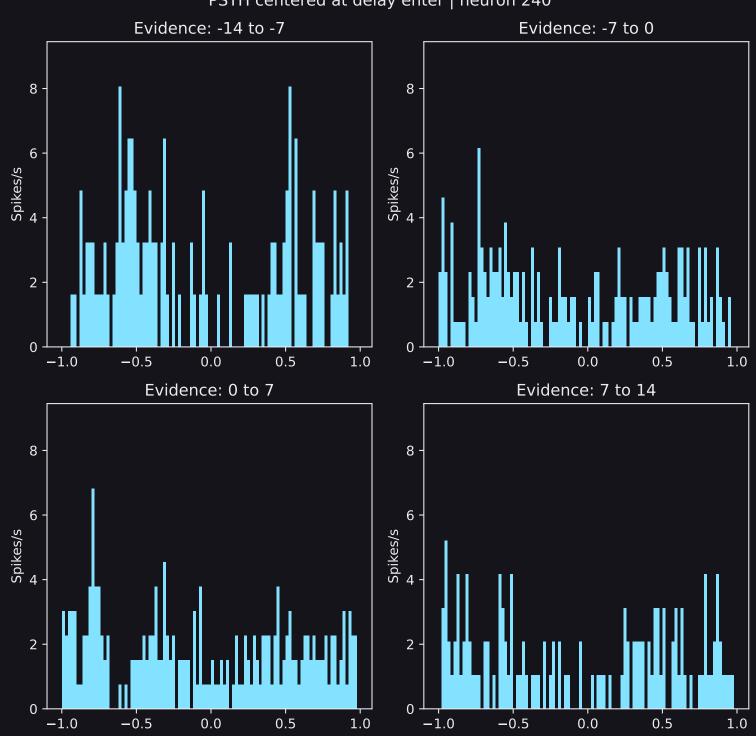
PSTH centered at delay enter | neuron 238



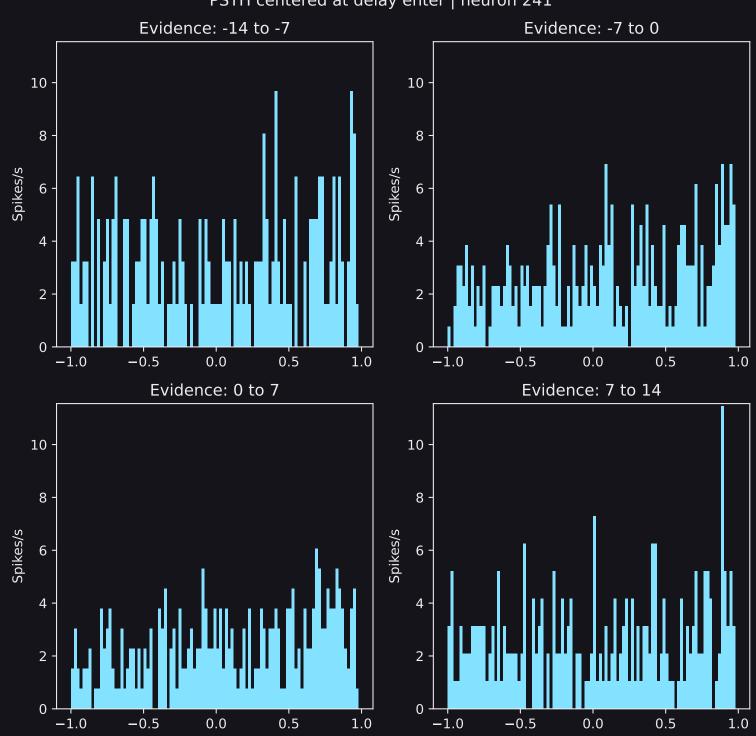
PSTH centered at delay enter | neuron 239



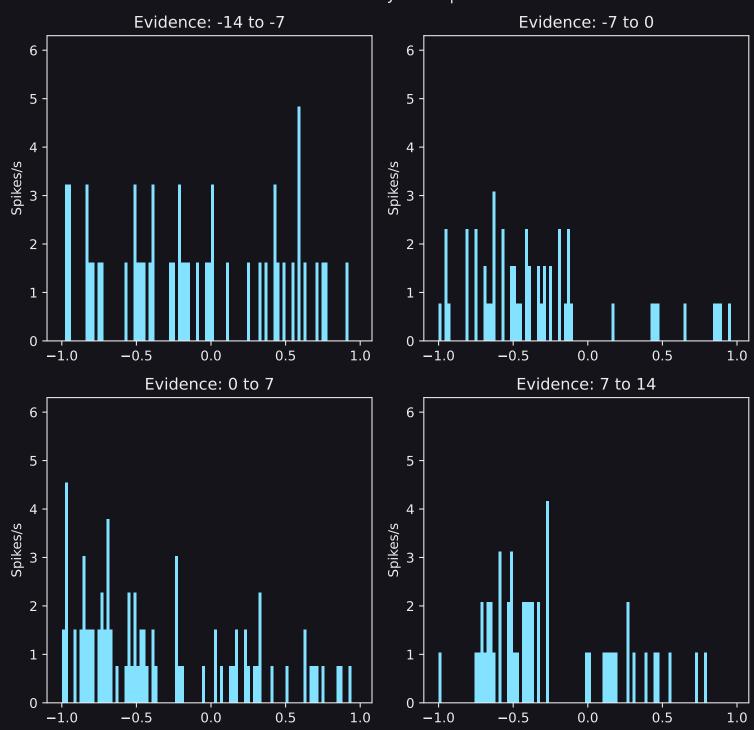
PSTH centered at delay enter | neuron 240



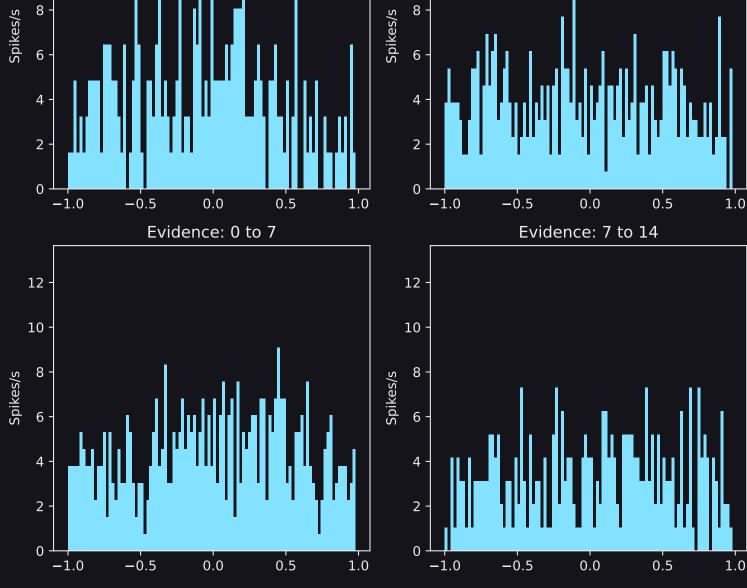
PSTH centered at delay enter | neuron 241



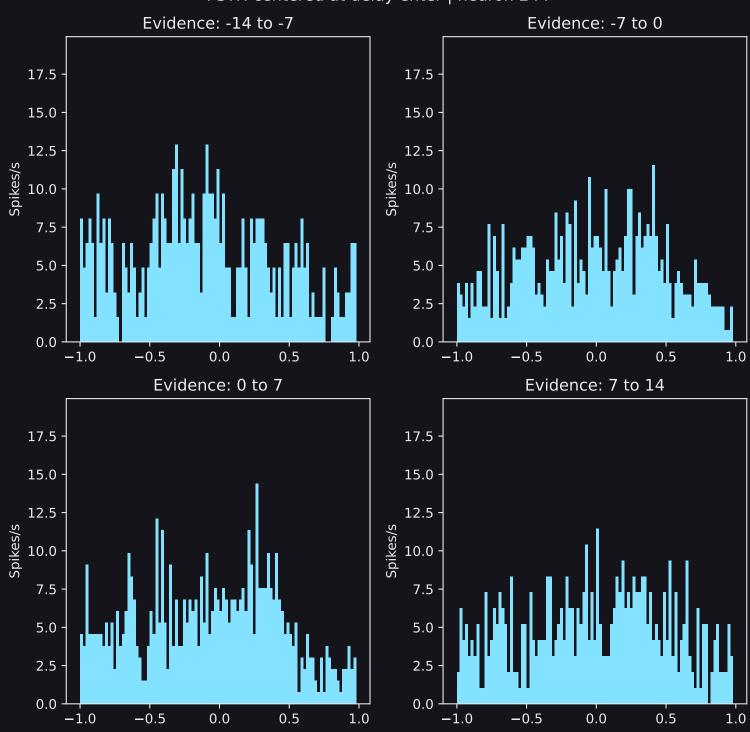
PSTH centered at delay enter | neuron 242



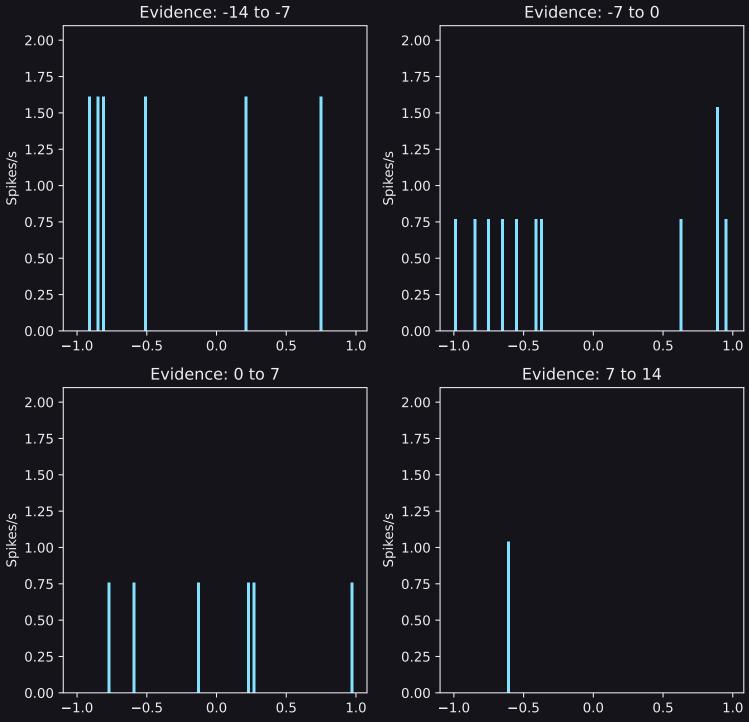
PSTH centered at delay enter | neuron 243 Evidence: -14 to -7 Evidence: -7 to 0 Spikes/s



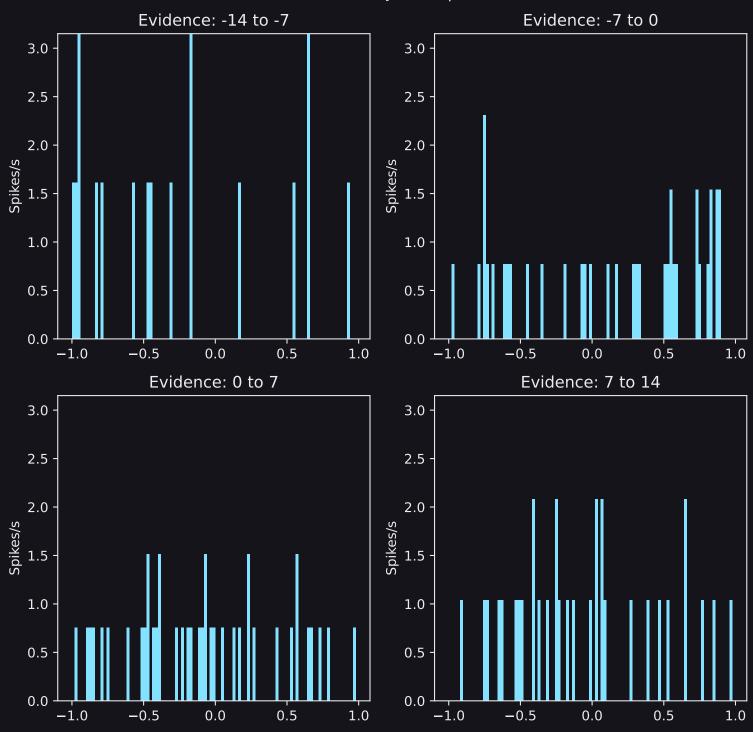
PSTH centered at delay enter | neuron 244



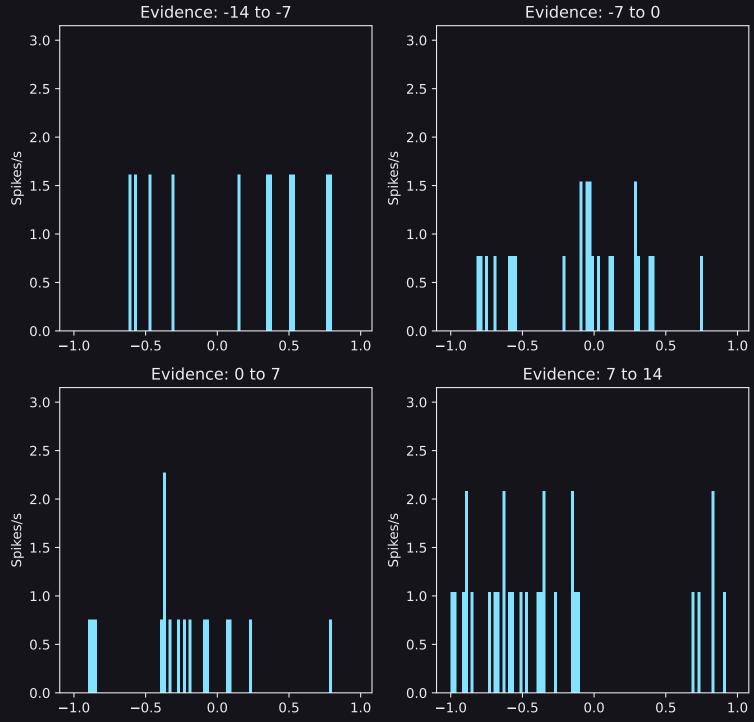
PSTH centered at delay enter | neuron 245



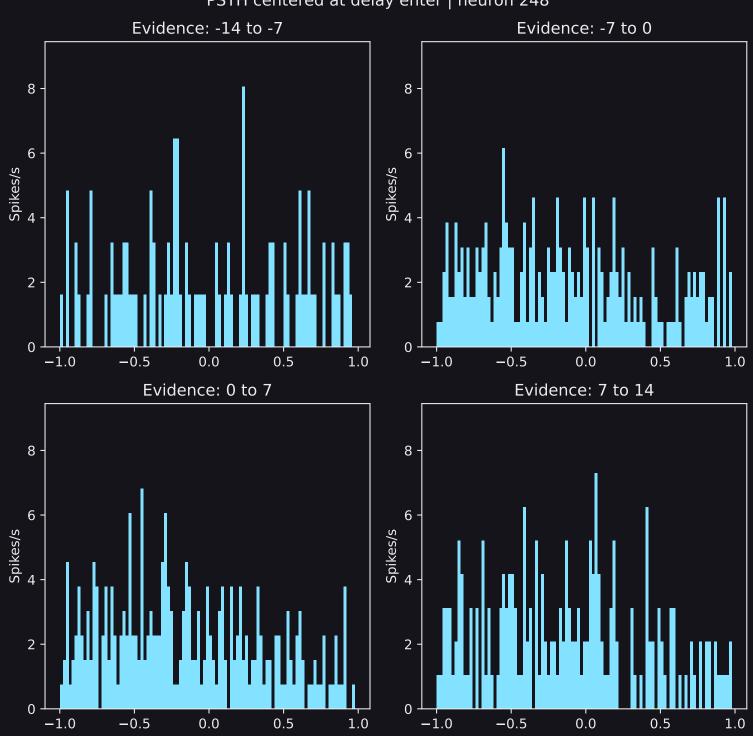
PSTH centered at delay enter | neuron 246



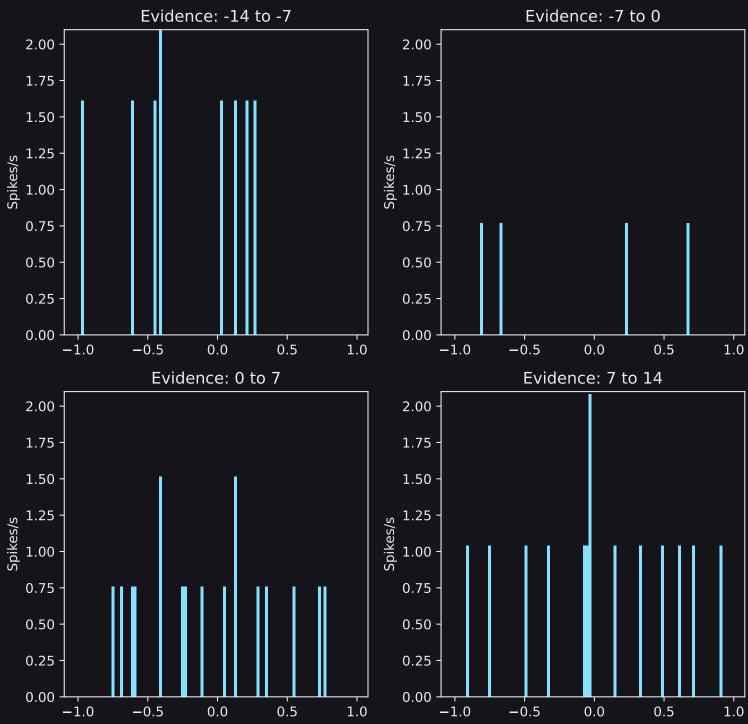
PSTH centered at delay enter | neuron 247



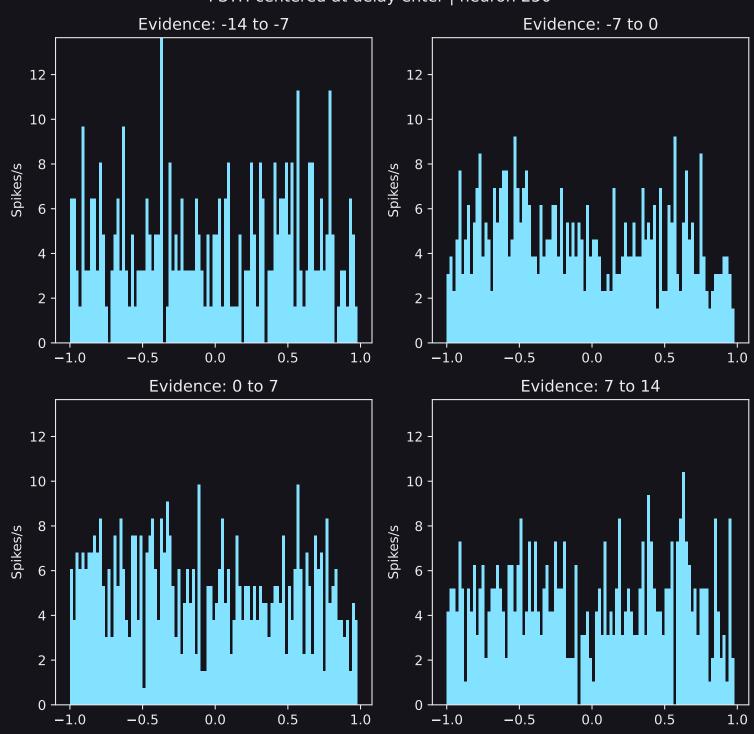
PSTH centered at delay enter | neuron 248



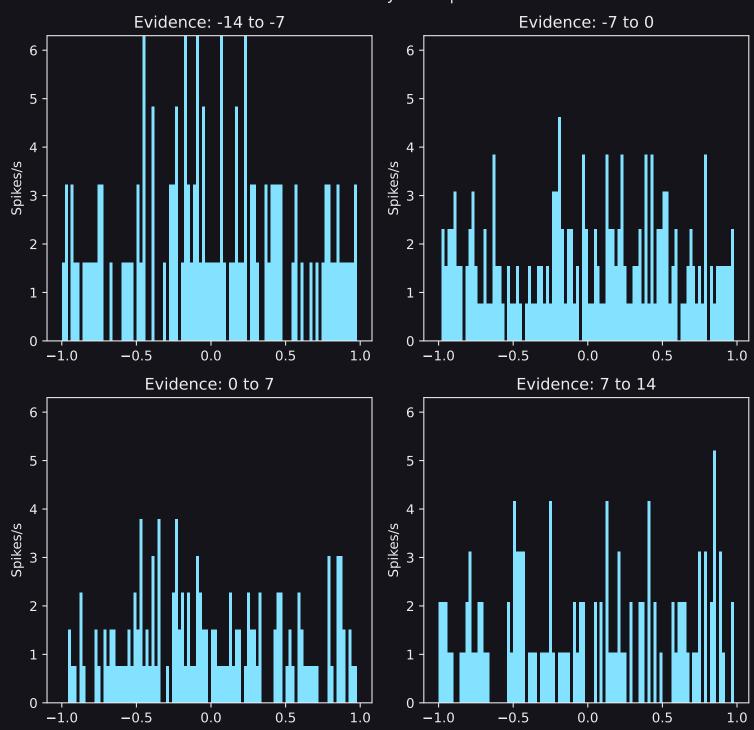
PSTH centered at delay enter | neuron 249



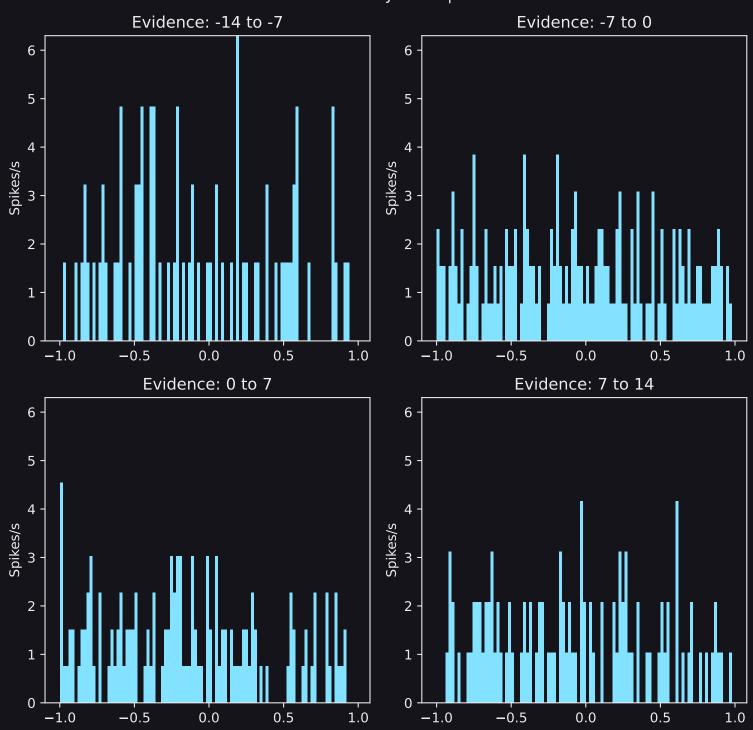
PSTH centered at delay enter | neuron 250



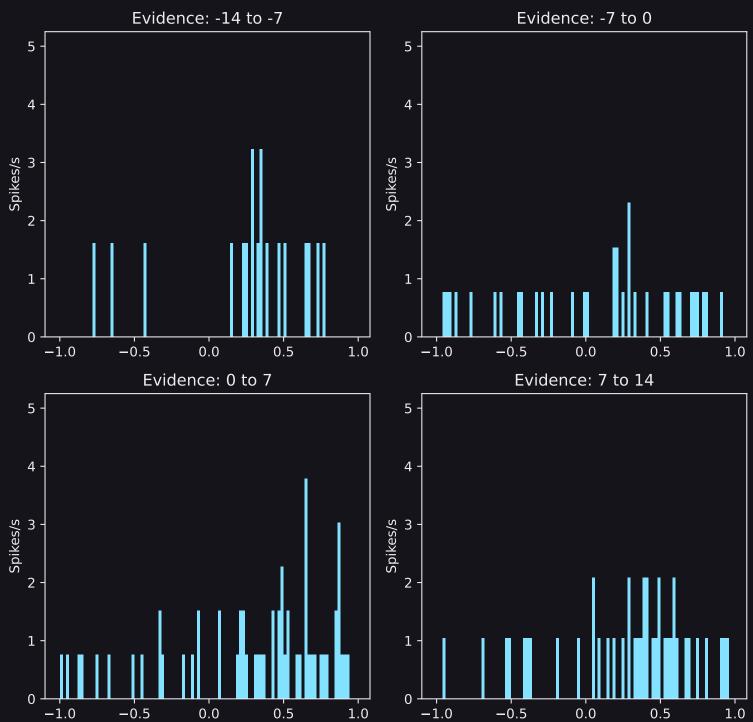
PSTH centered at delay enter | neuron 251



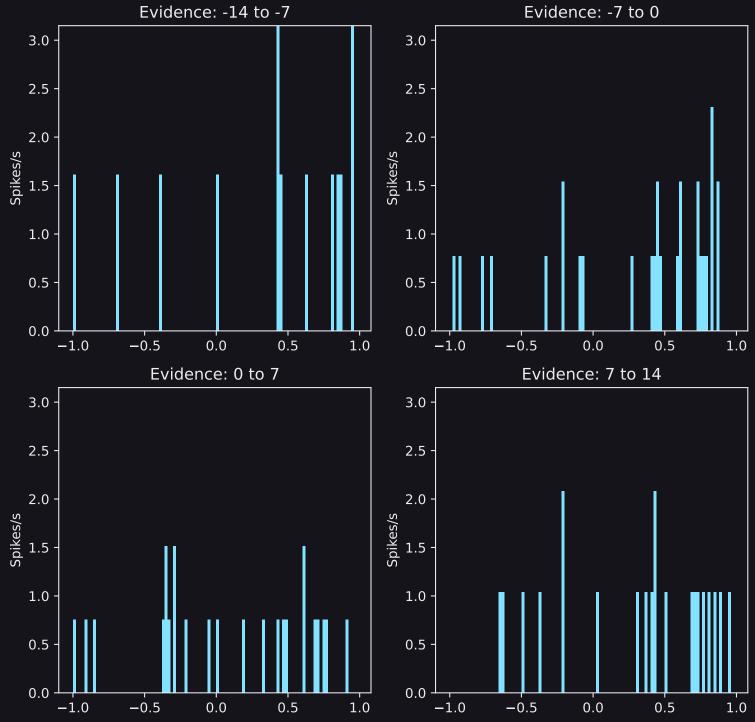
PSTH centered at delay enter | neuron 252



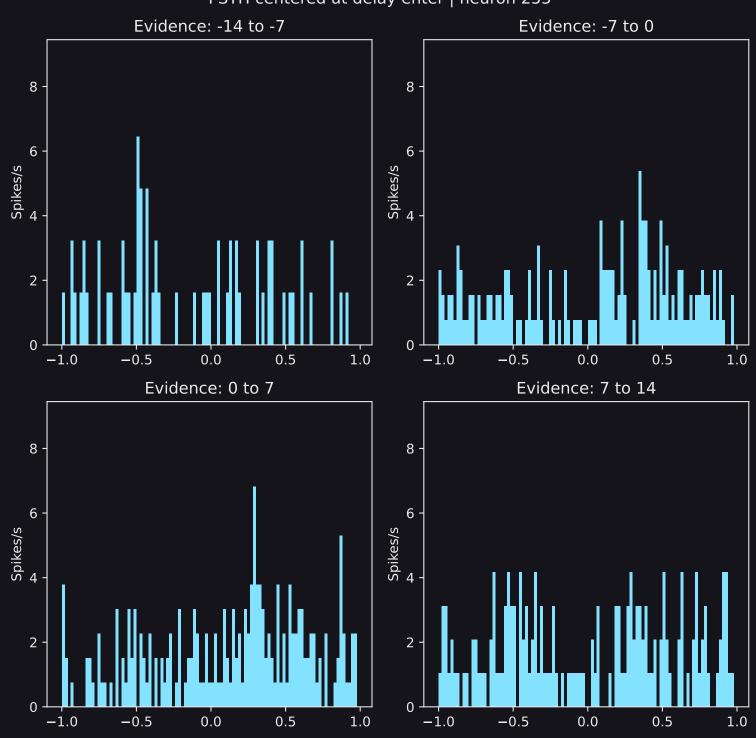
PSTH centered at delay enter | neuron 253



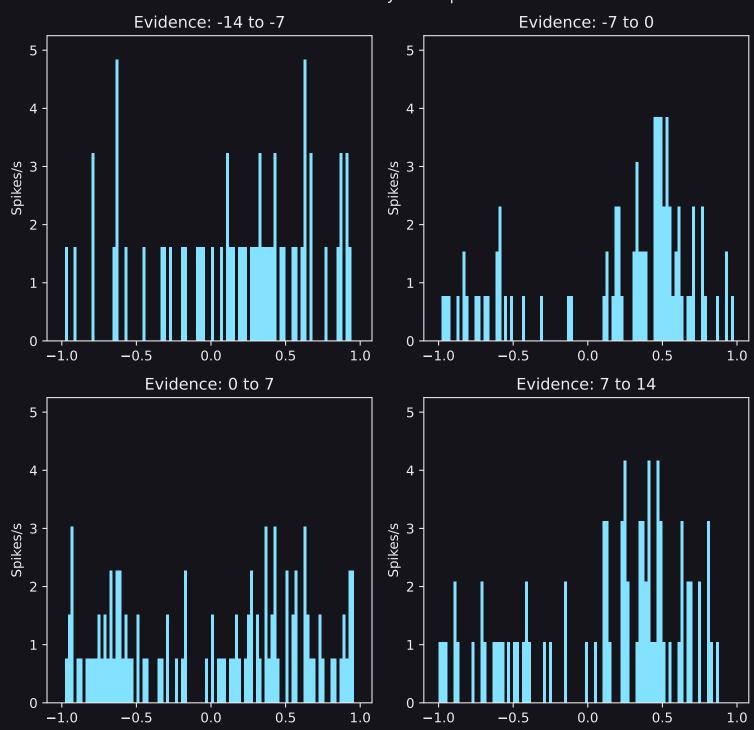
PSTH centered at delay enter | neuron 254



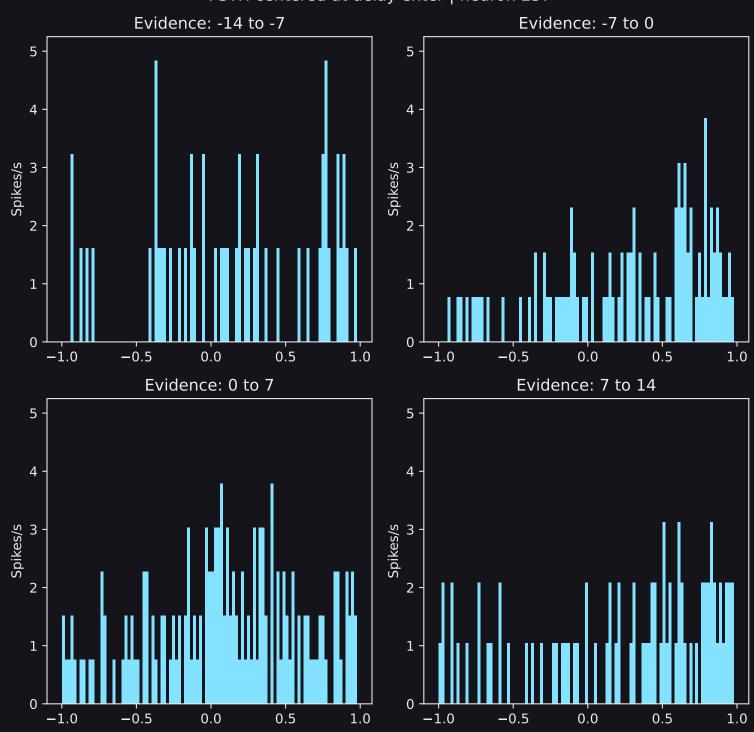
PSTH centered at delay enter | neuron 255

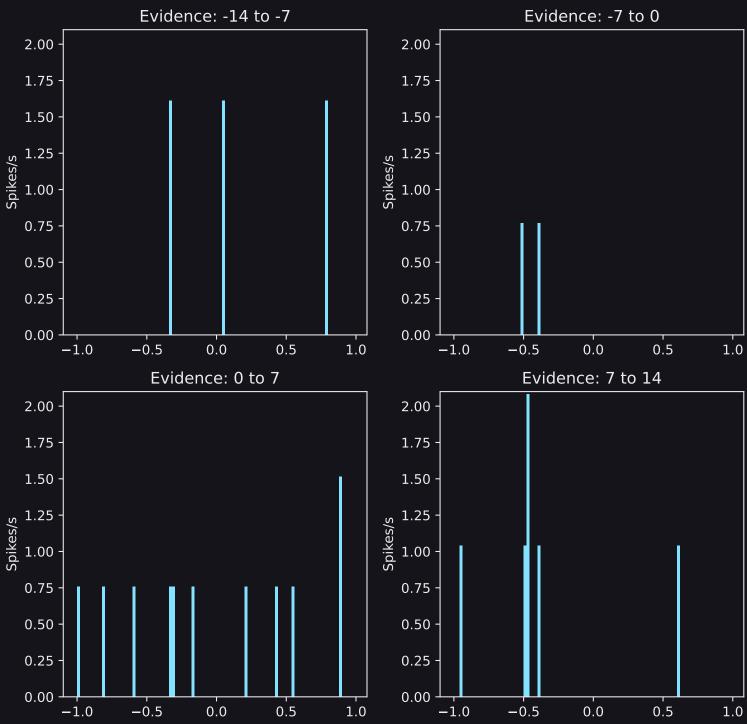


PSTH centered at delay enter | neuron 256

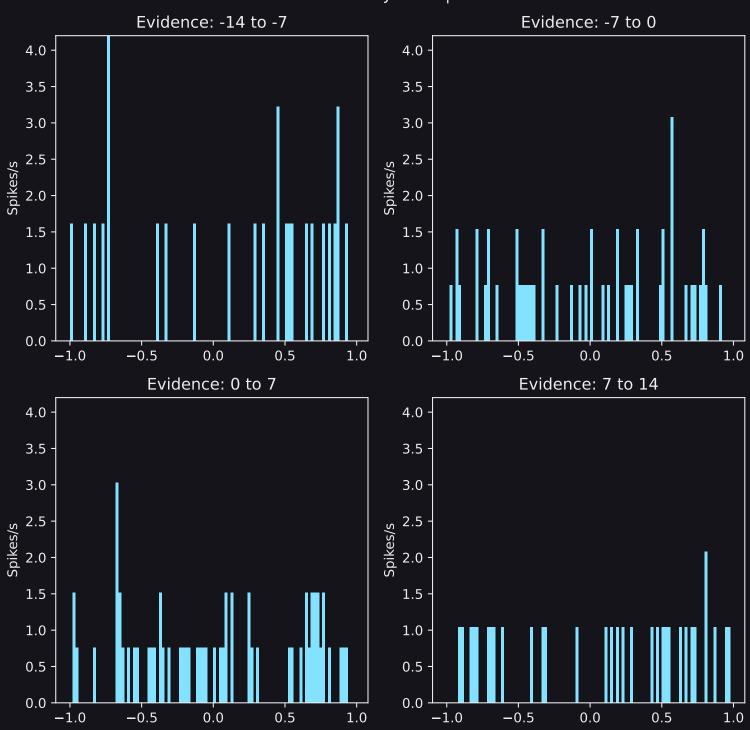


PSTH centered at delay enter | neuron 257

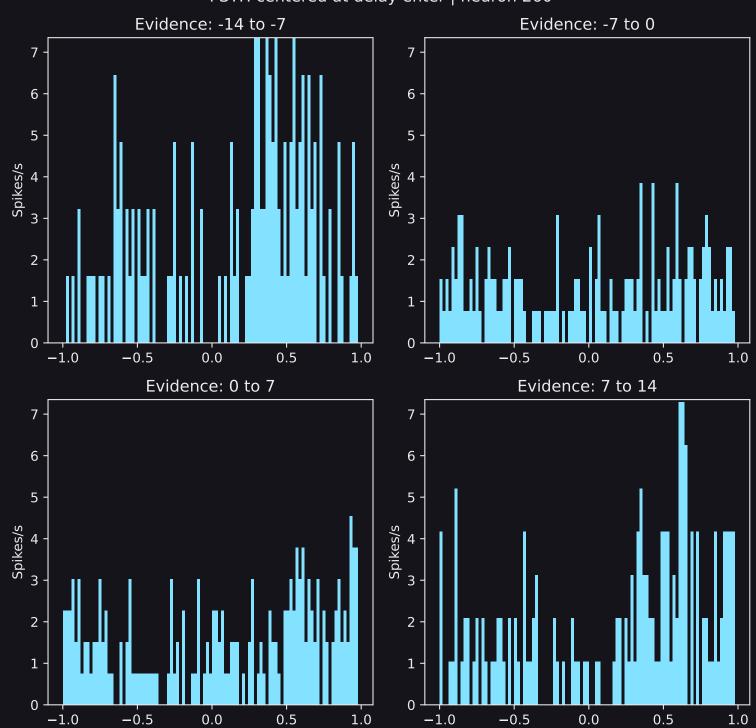


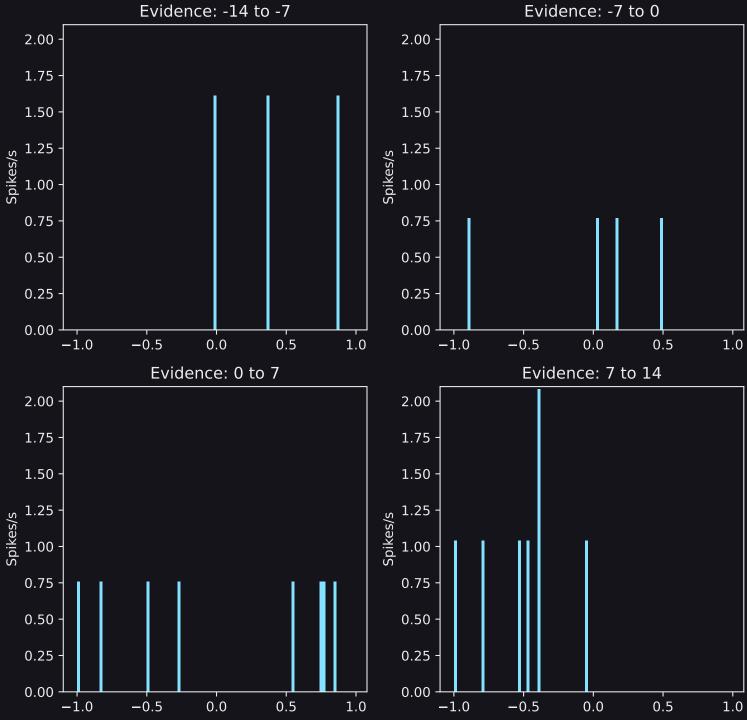


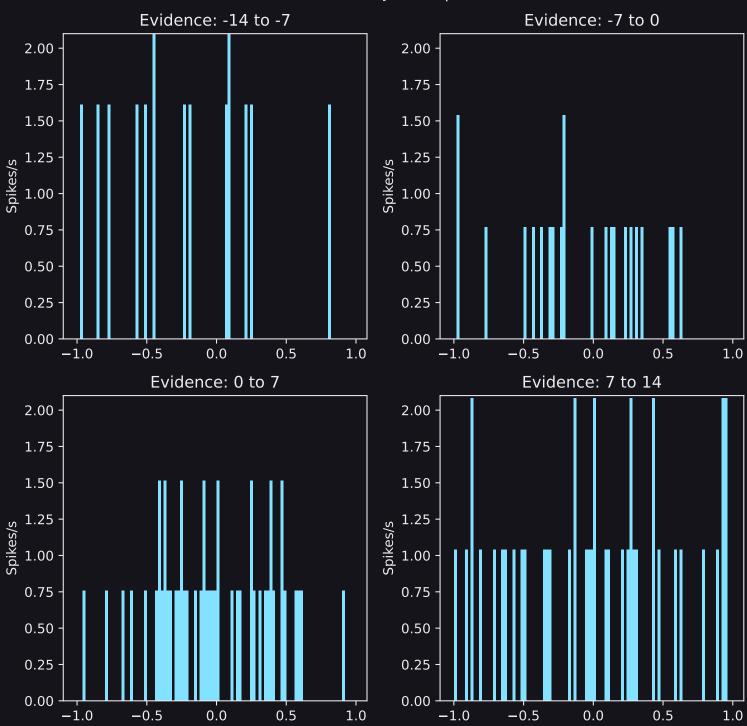
PSTH centered at delay enter | neuron 259

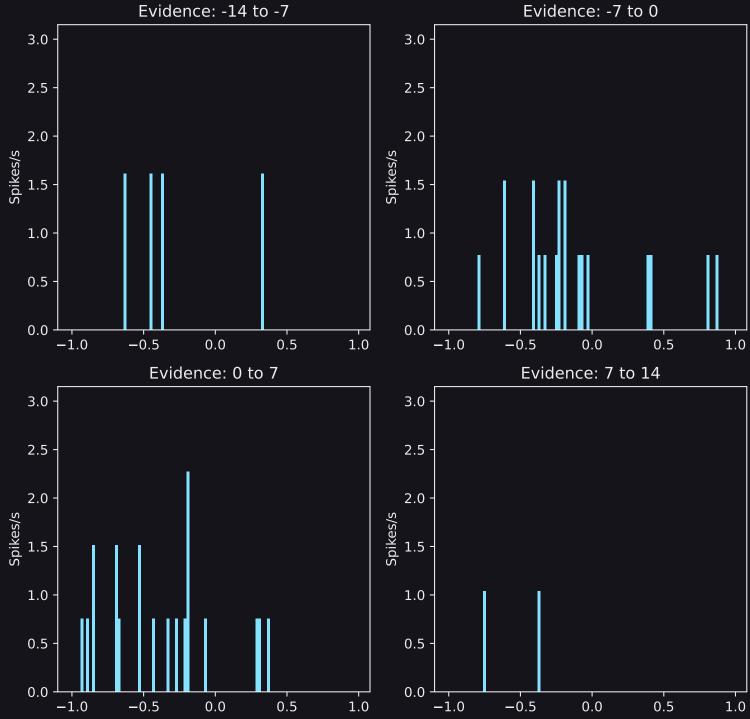


PSTH centered at delay enter | neuron 260

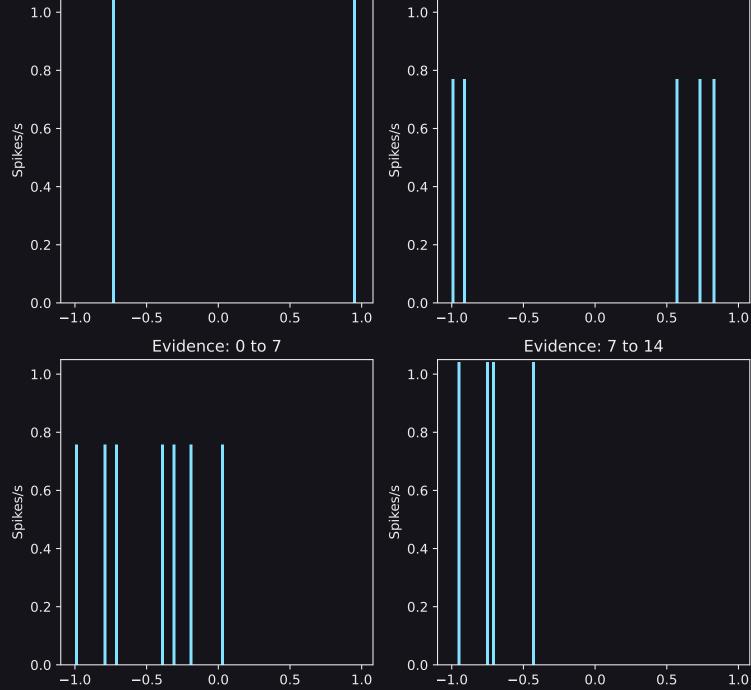




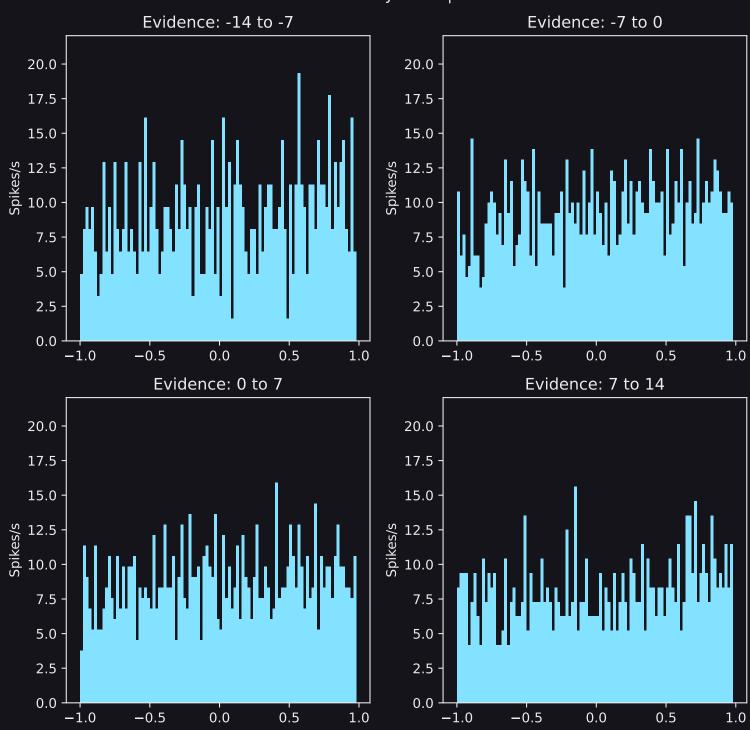


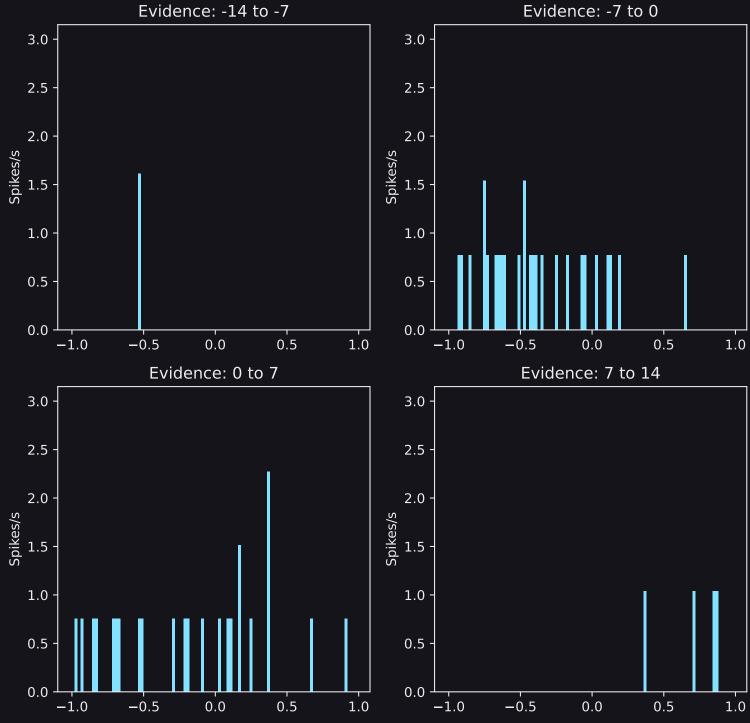


PSTH centered at delay enter | neuron 264 Evidence: -14 to -7 Evidence: -7 to 0 1.0 -1.0 -0.8 -0.8 -

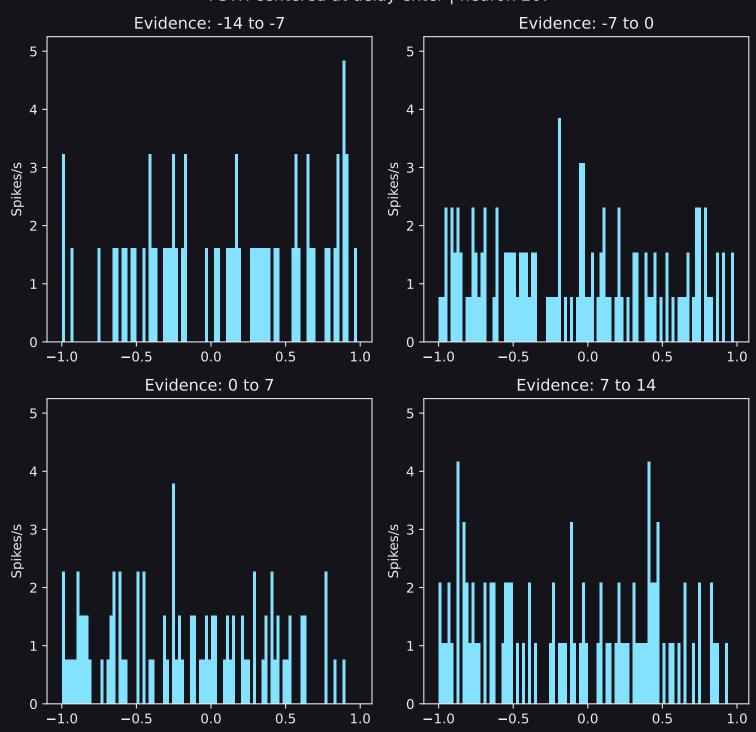


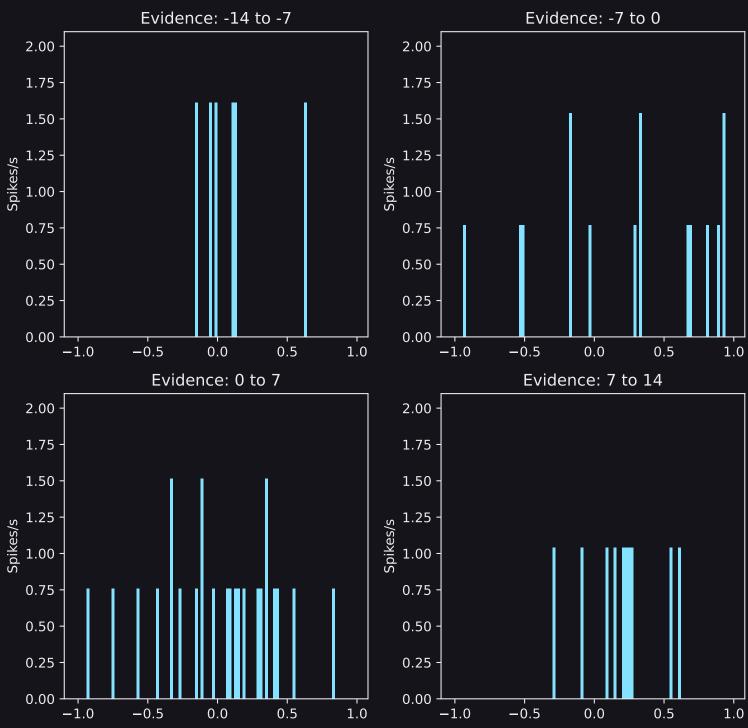
PSTH centered at delay enter | neuron 265



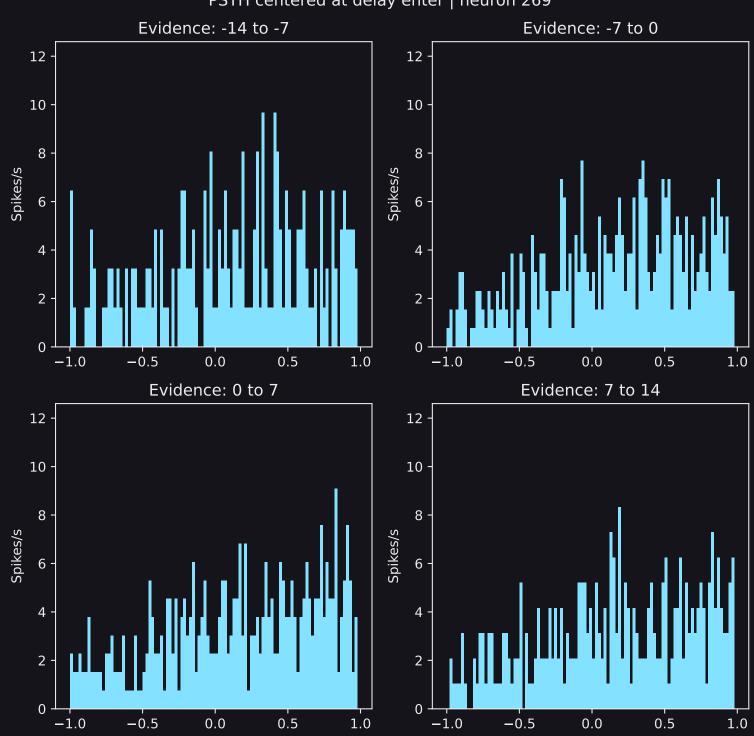


PSTH centered at delay enter | neuron 267

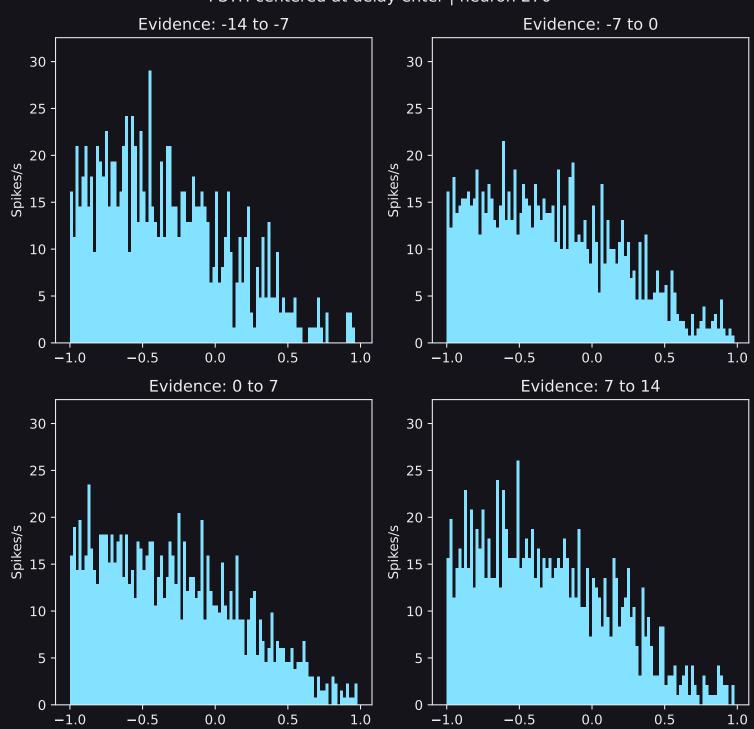




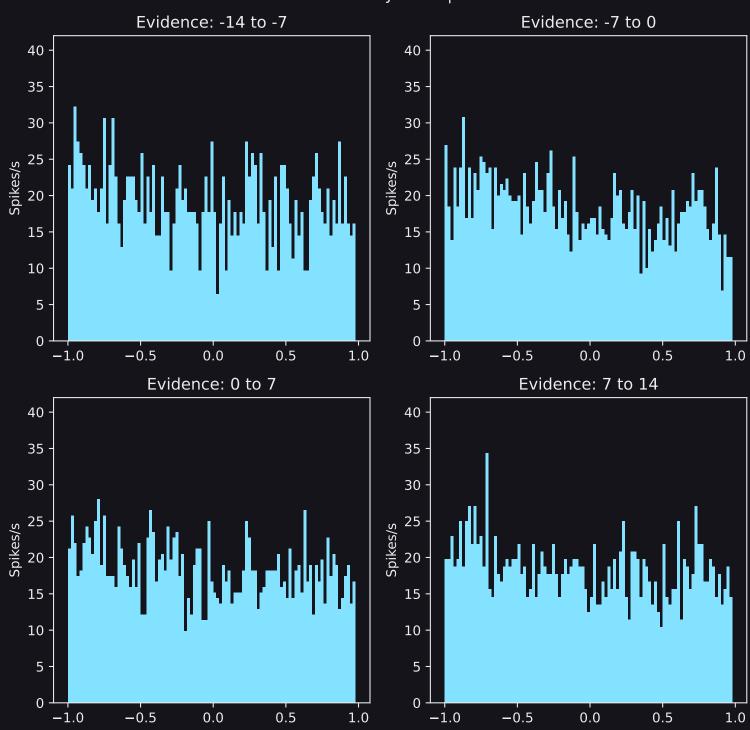
PSTH centered at delay enter | neuron 269



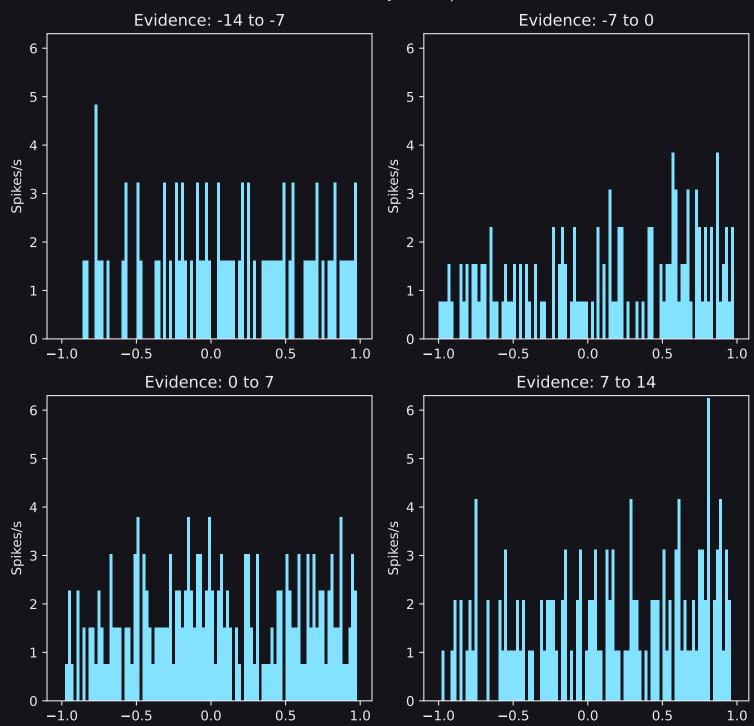
PSTH centered at delay enter | neuron 270



PSTH centered at delay enter | neuron 271



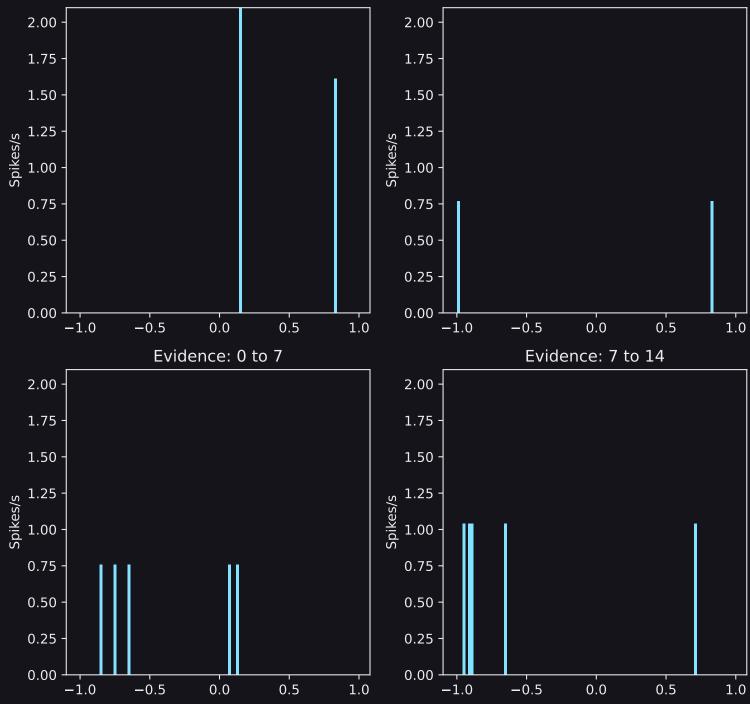
PSTH centered at delay enter | neuron 272

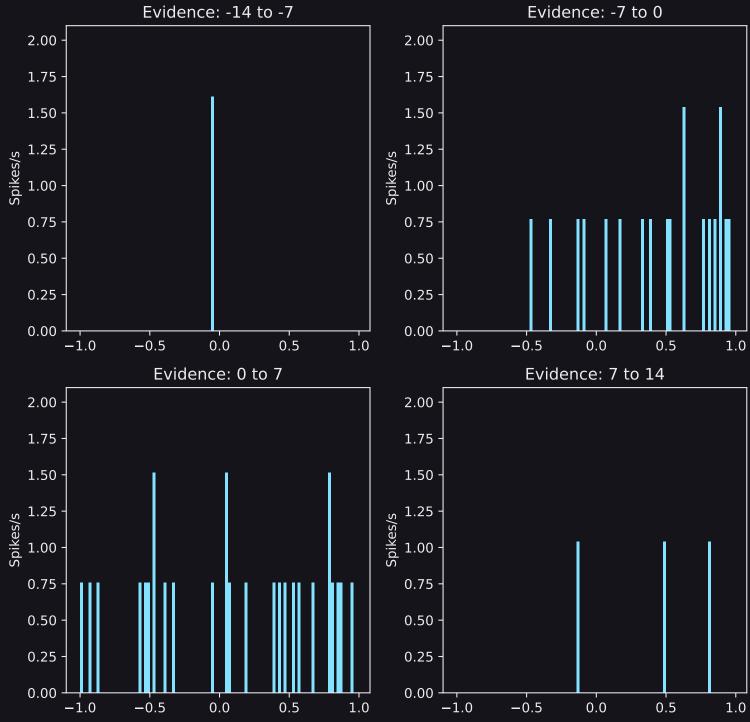


PSTH centered at delay enter | neuron 273

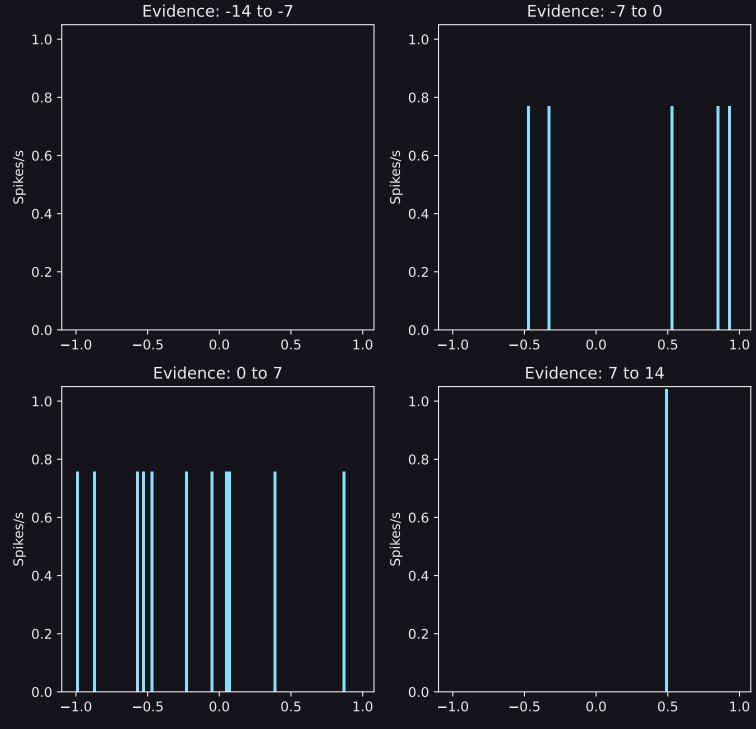
Evidence: -14 to -7

Evidence: -7 to 0

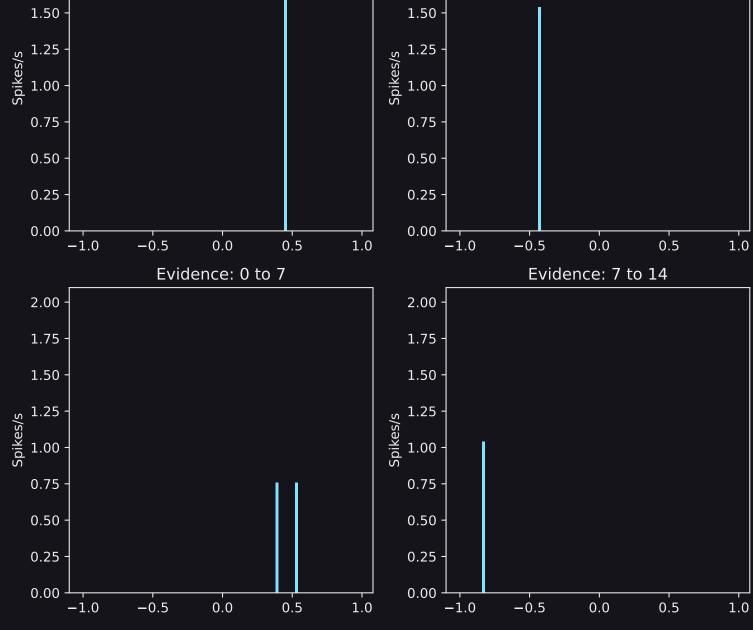




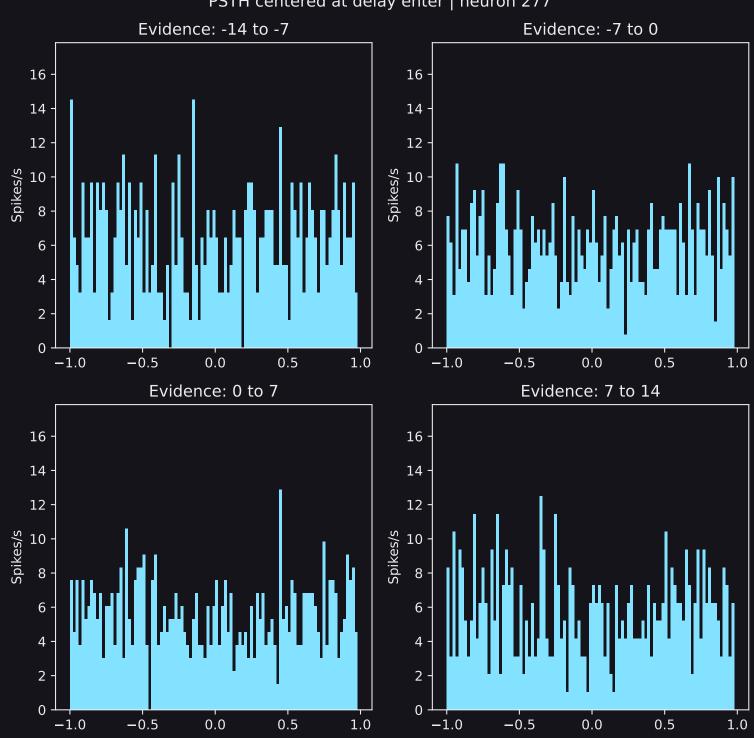
PSTH centered at delay enter | neuron 275 Evidence: -14 to -7

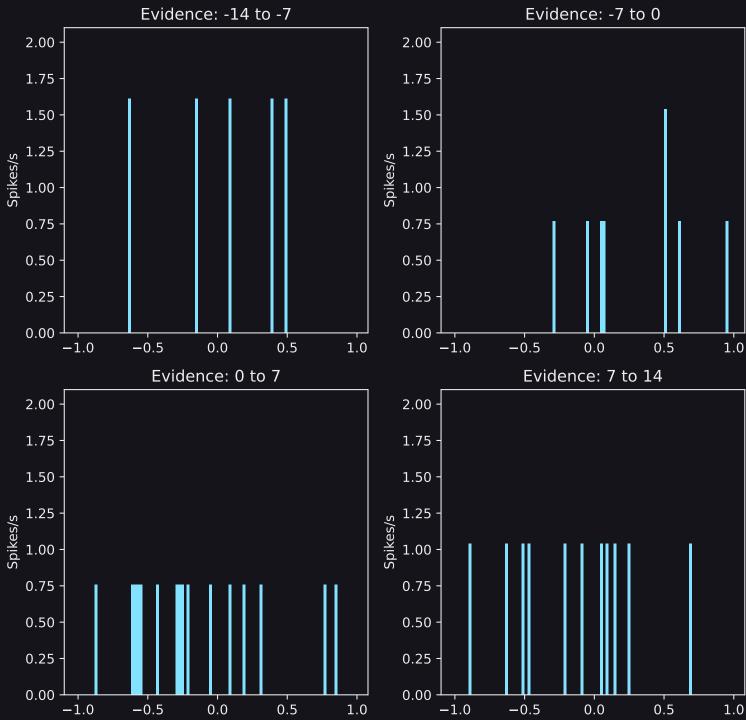


PSTH centered at delay enter | neuron 276 Evidence: -14 to -7 Evidence: -7 to 0 2.00 -2.00 -1.75 -1.75 1.50 1.50 Spikes/s 1.00 1.25 0.75 0.75 0.50 -0.50 0.25 0.25

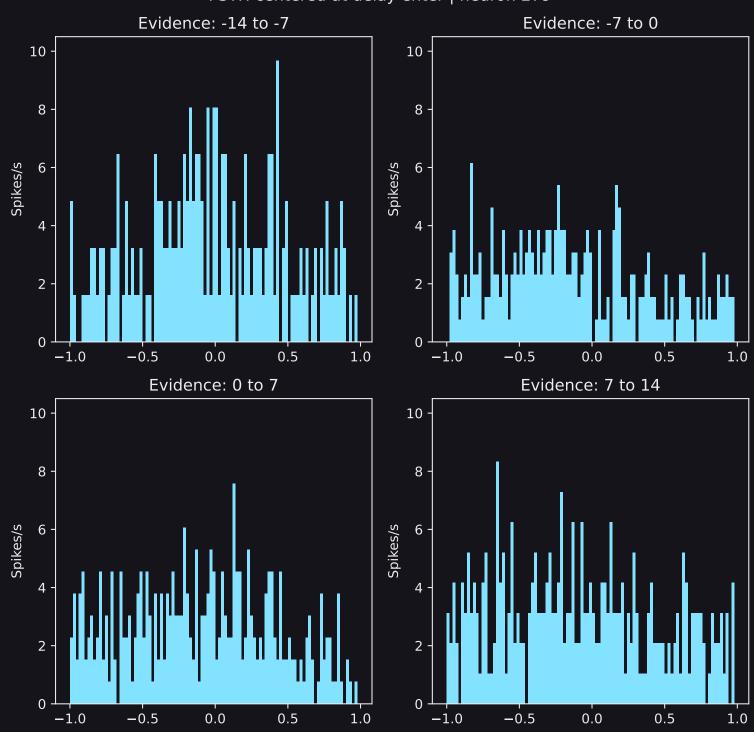


PSTH centered at delay enter | neuron 277

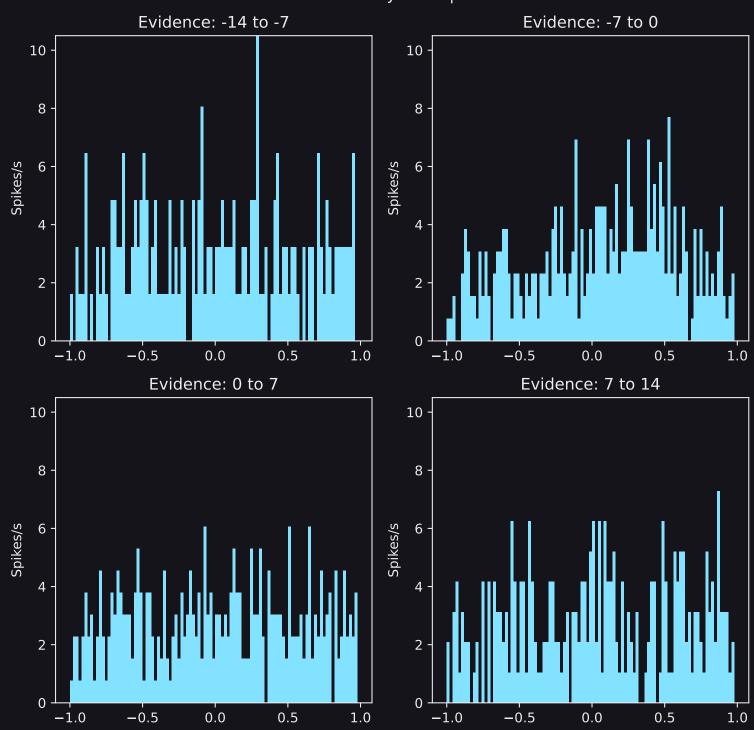




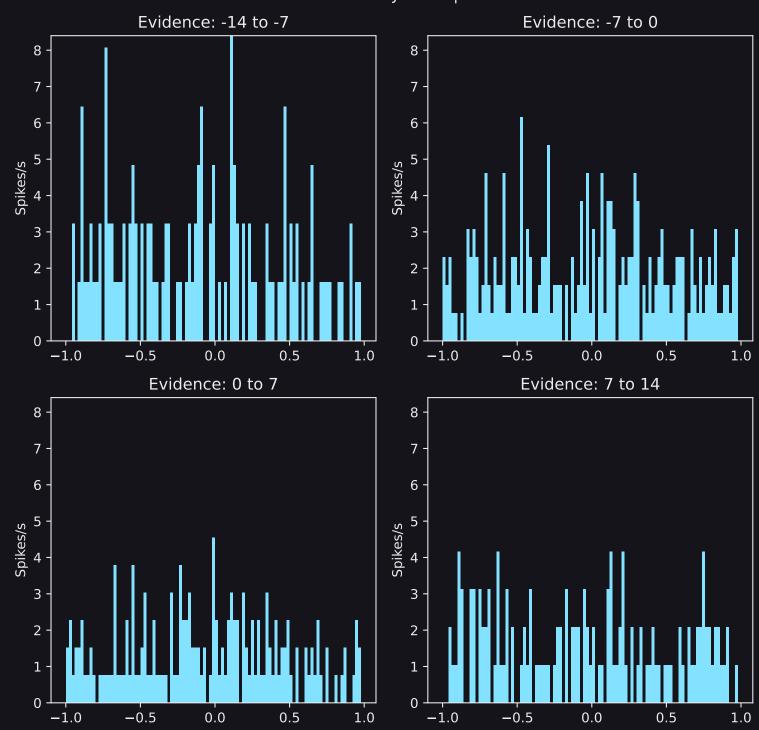
PSTH centered at delay enter | neuron 279



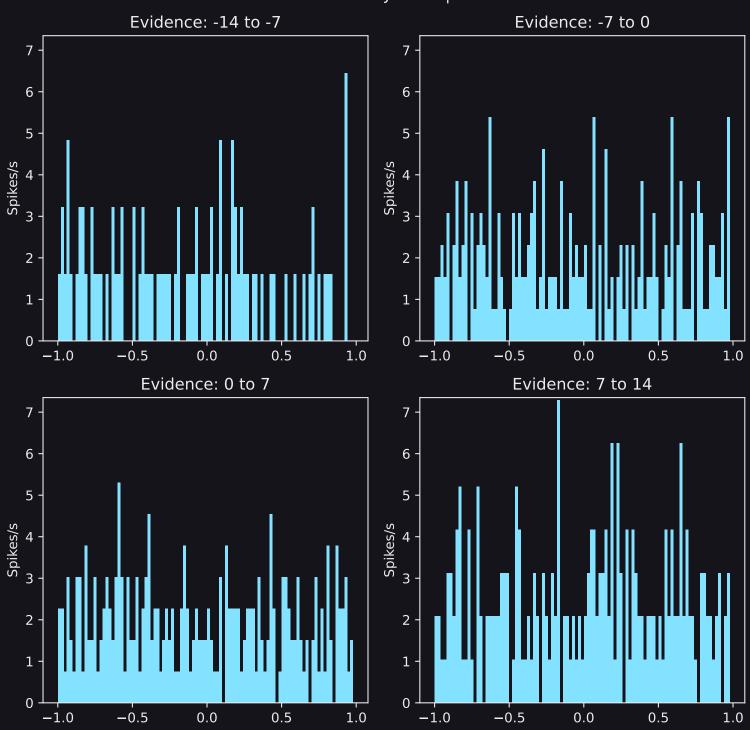
PSTH centered at delay enter | neuron 280



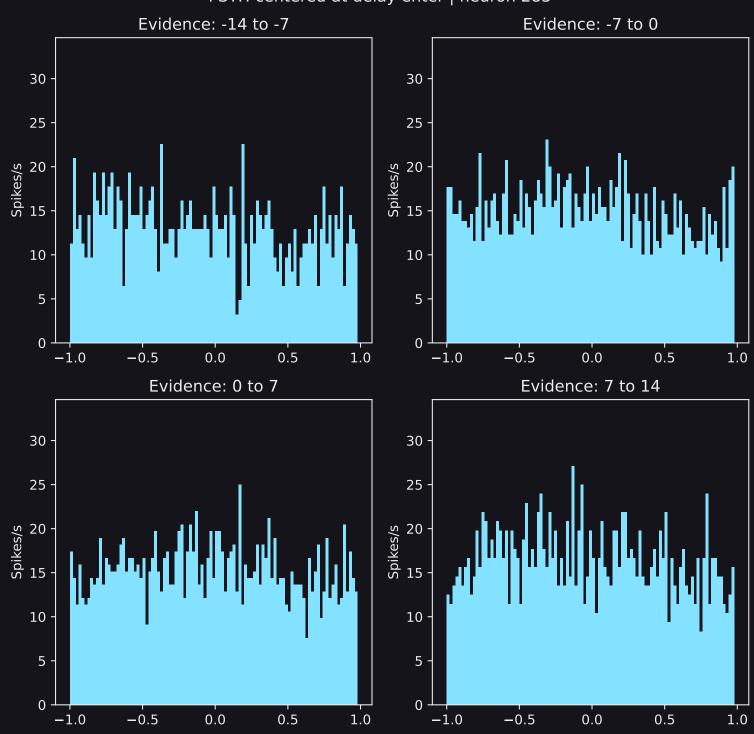
PSTH centered at delay enter | neuron 281



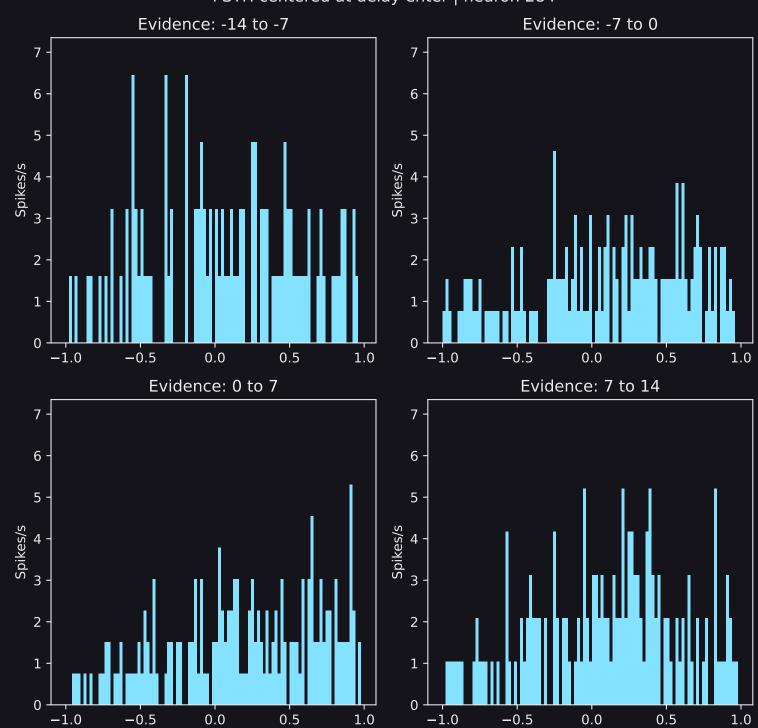
PSTH centered at delay enter | neuron 282



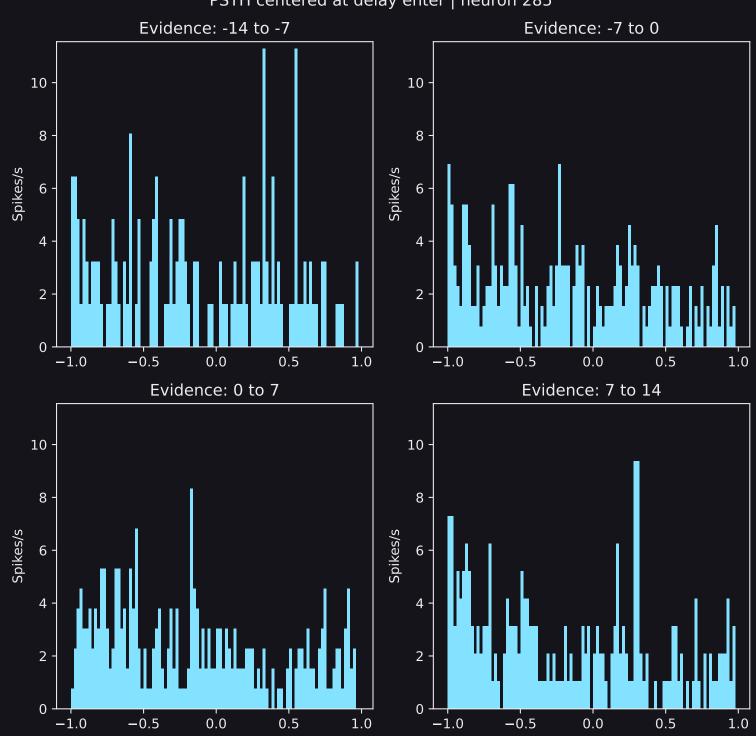
PSTH centered at delay enter | neuron 283



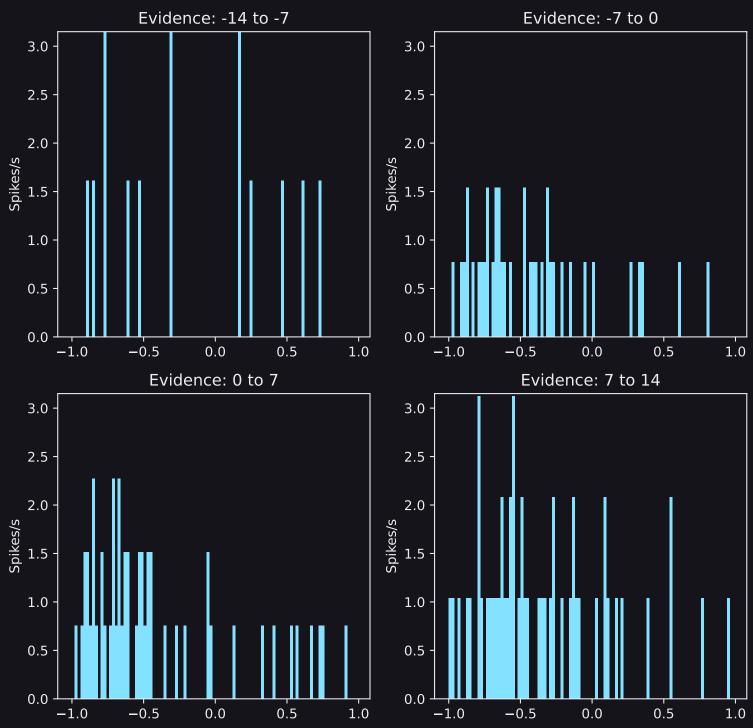
PSTH centered at delay enter | neuron 284



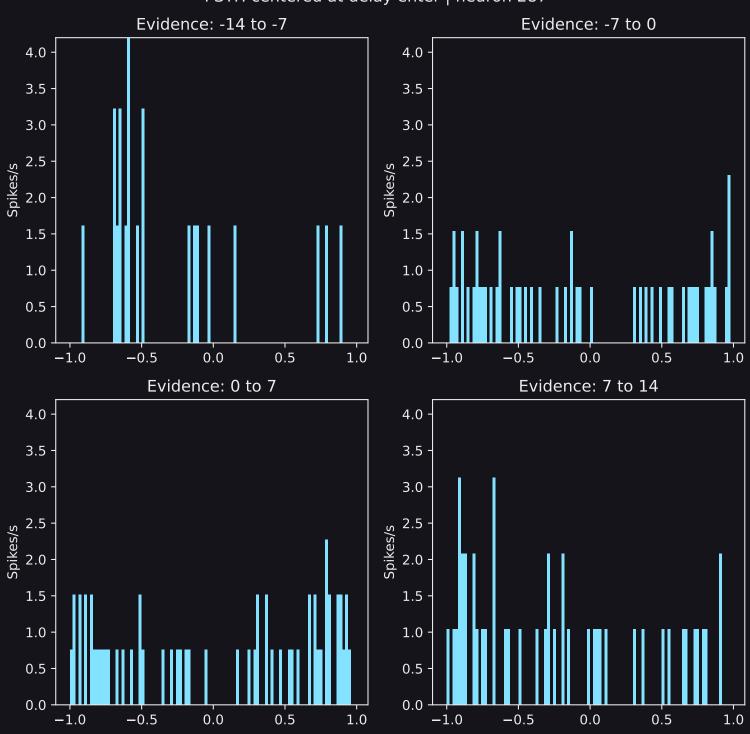
PSTH centered at delay enter | neuron 285



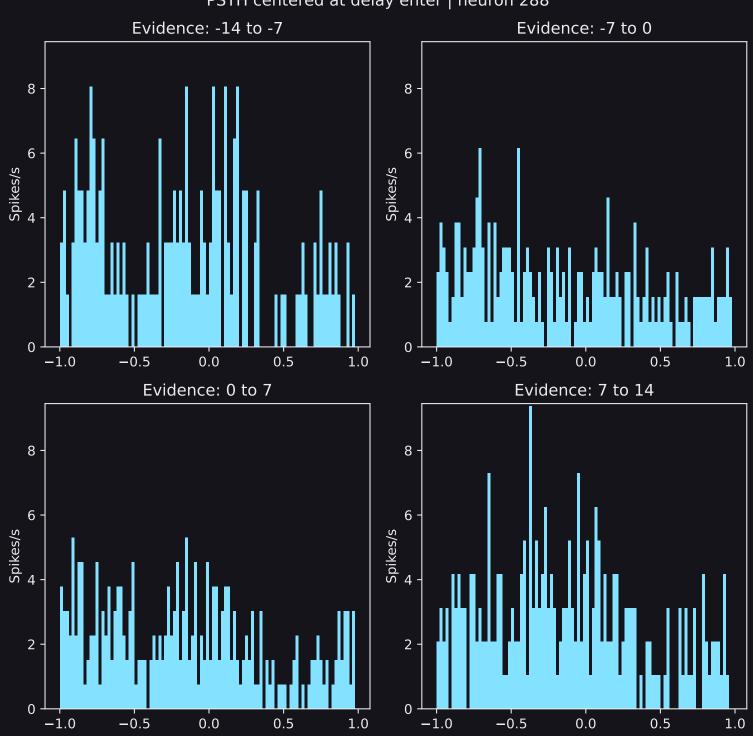
PSTH centered at delay enter | neuron 286



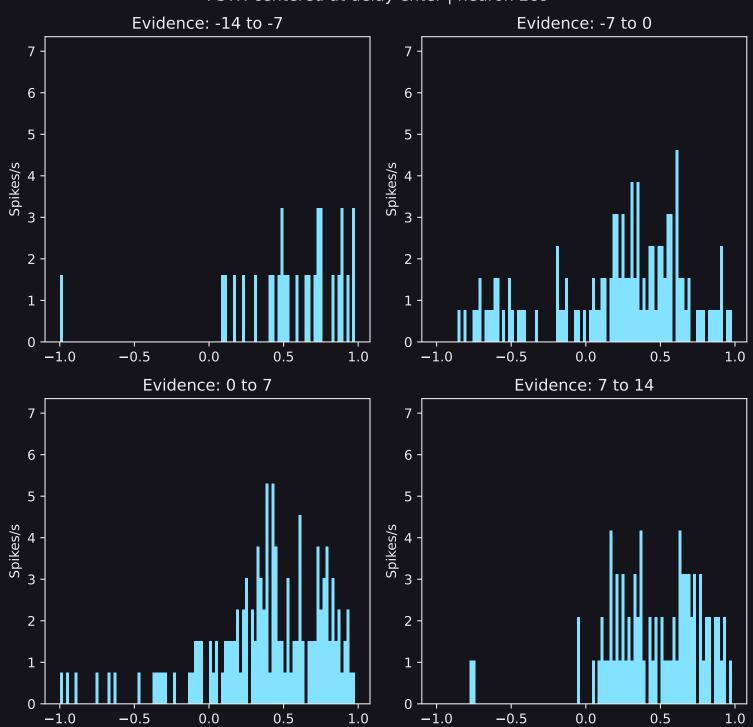
PSTH centered at delay enter | neuron 287



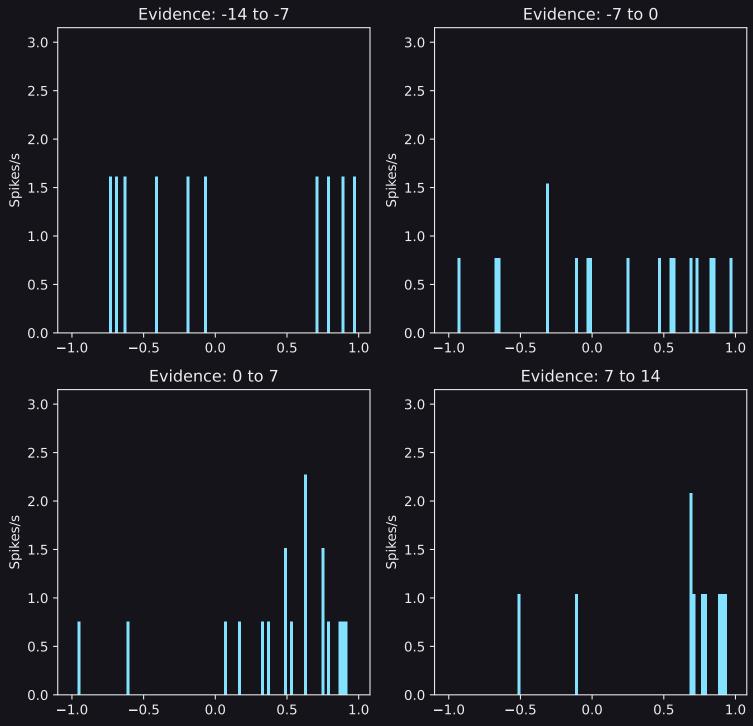
PSTH centered at delay enter | neuron 288



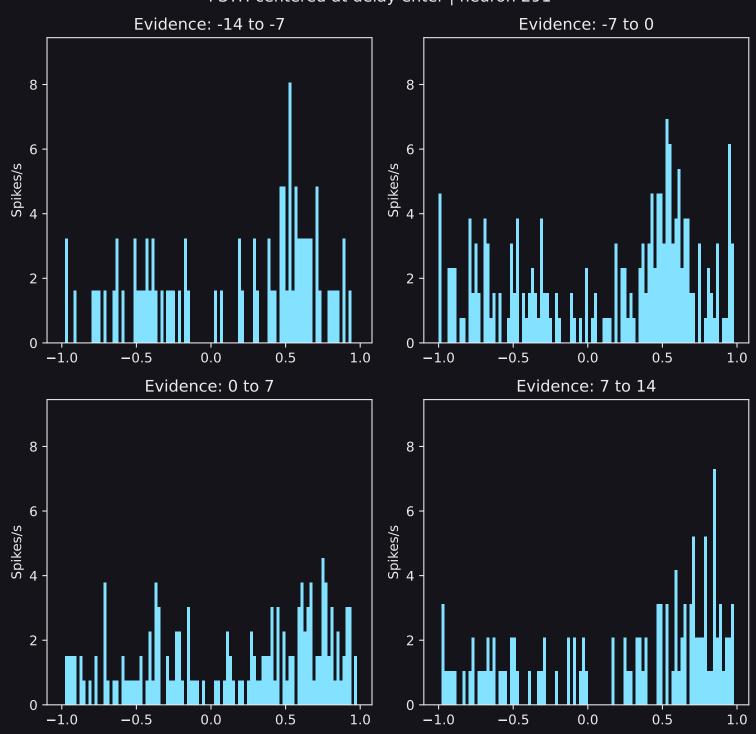
PSTH centered at delay enter | neuron 289



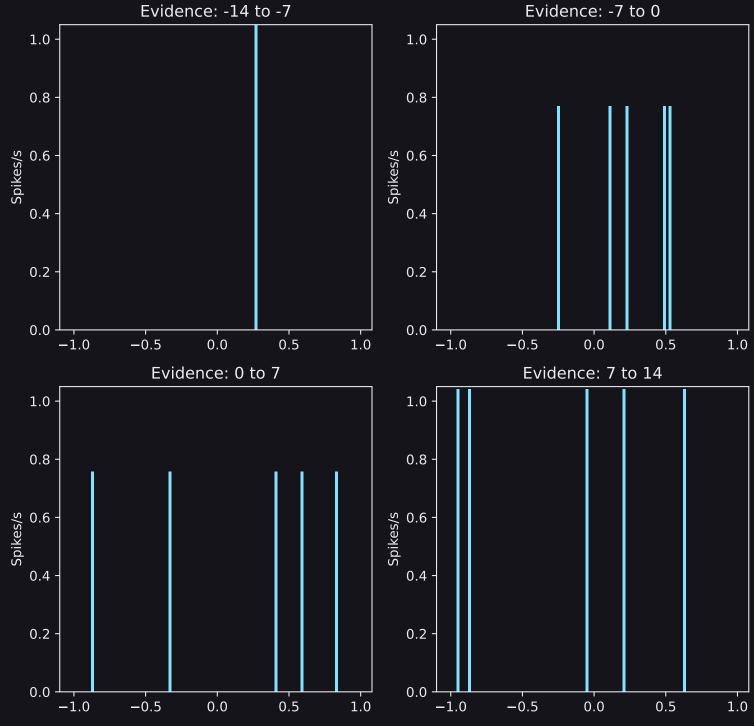
PSTH centered at delay enter | neuron 290



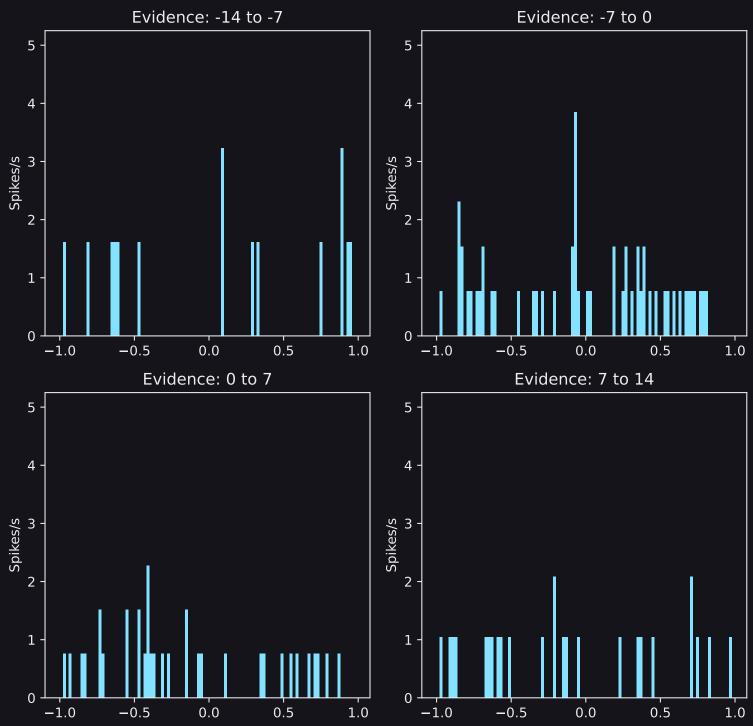
PSTH centered at delay enter | neuron 291

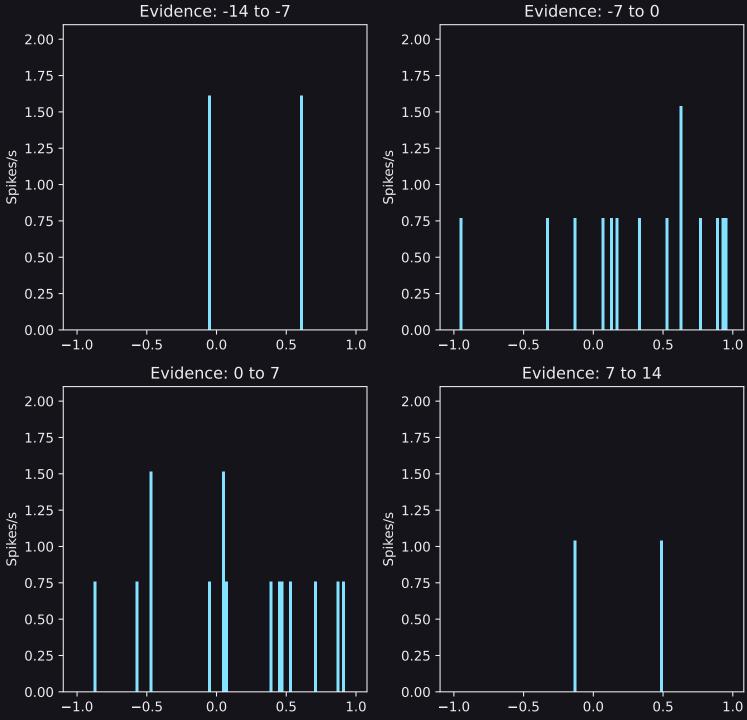


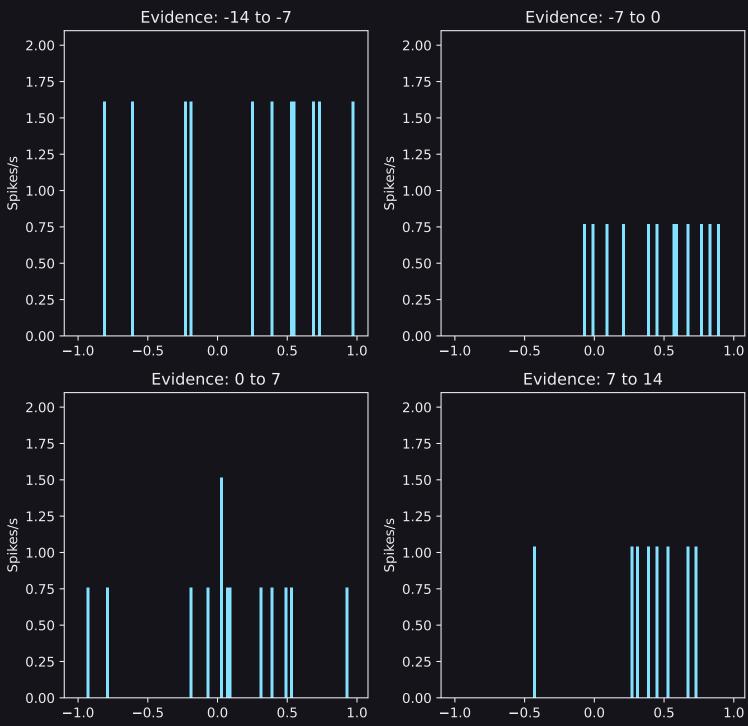
PSTH centered at delay enter | neuron 292 Evidence: -14 to -7



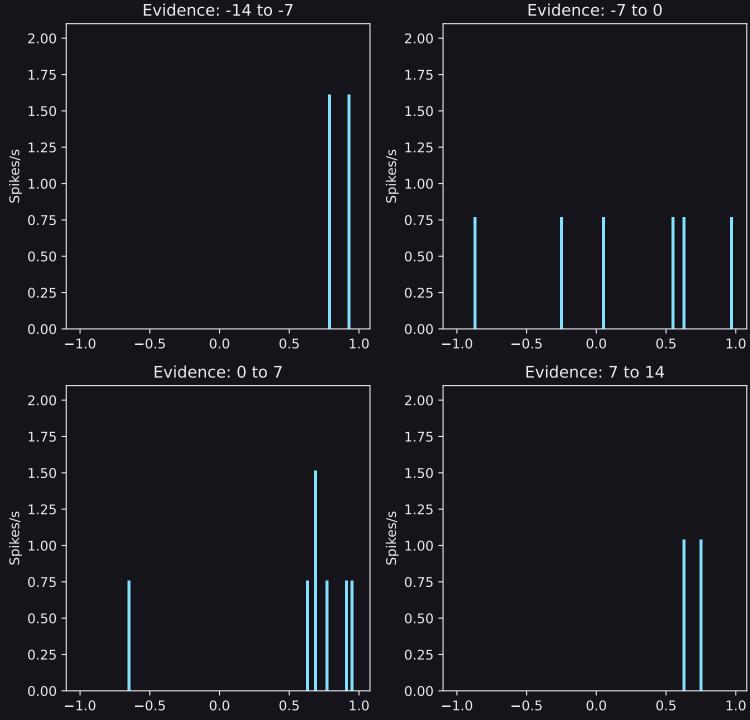
PSTH centered at delay enter | neuron 293



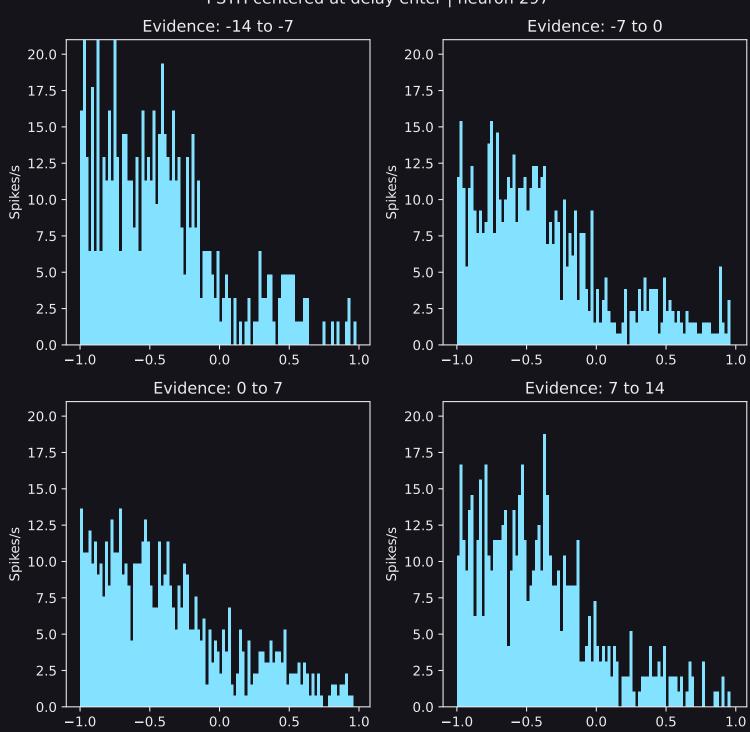


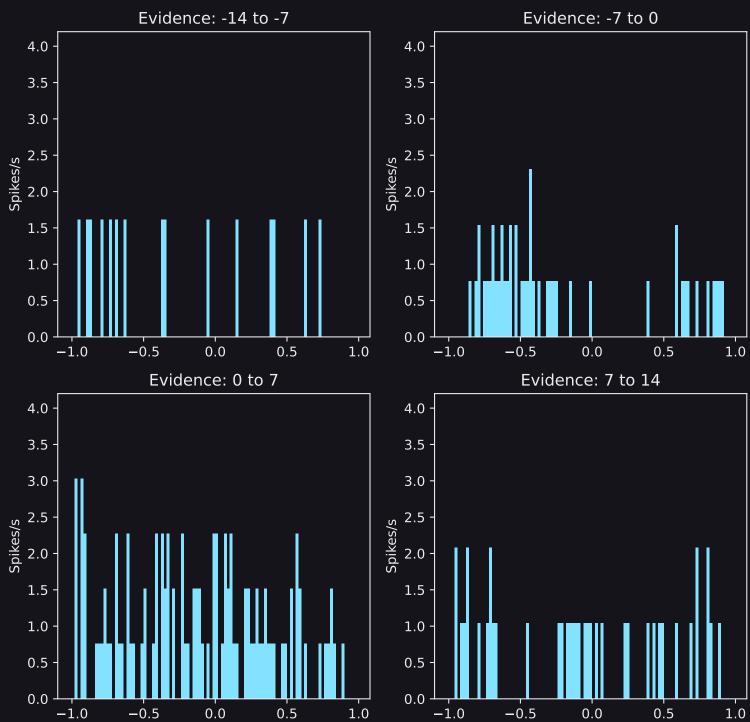


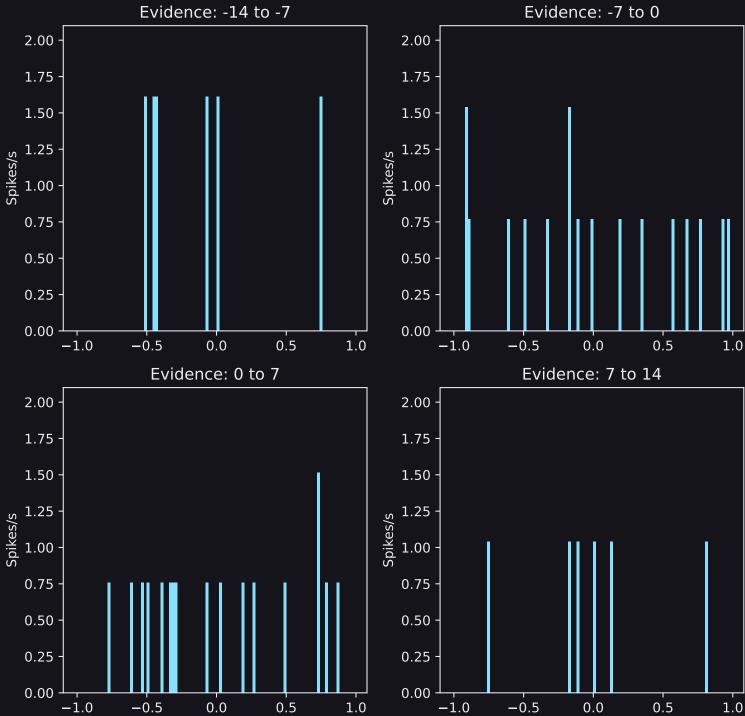
PSTH centered at delay enter | neuron 296 Evidence: -14 to -7

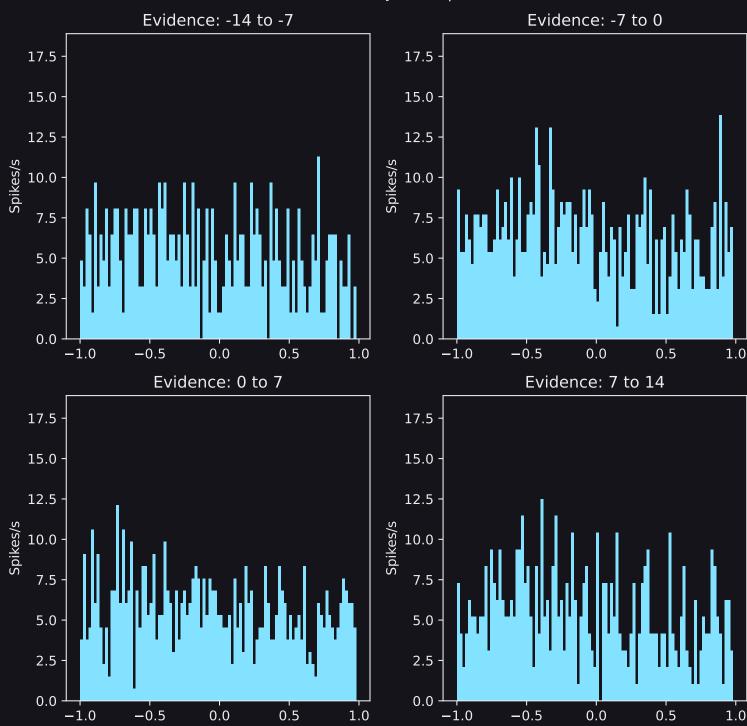


PSTH centered at delay enter | neuron 297

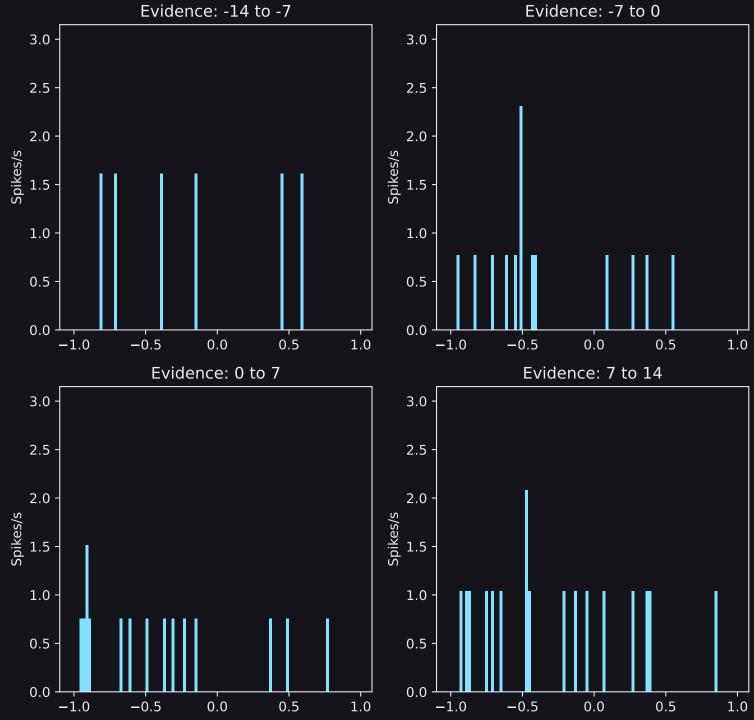




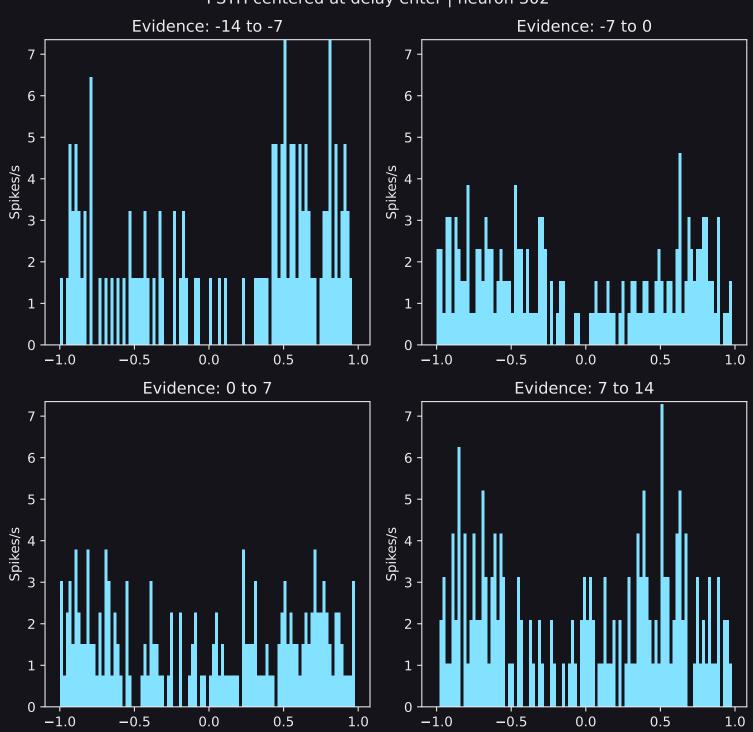




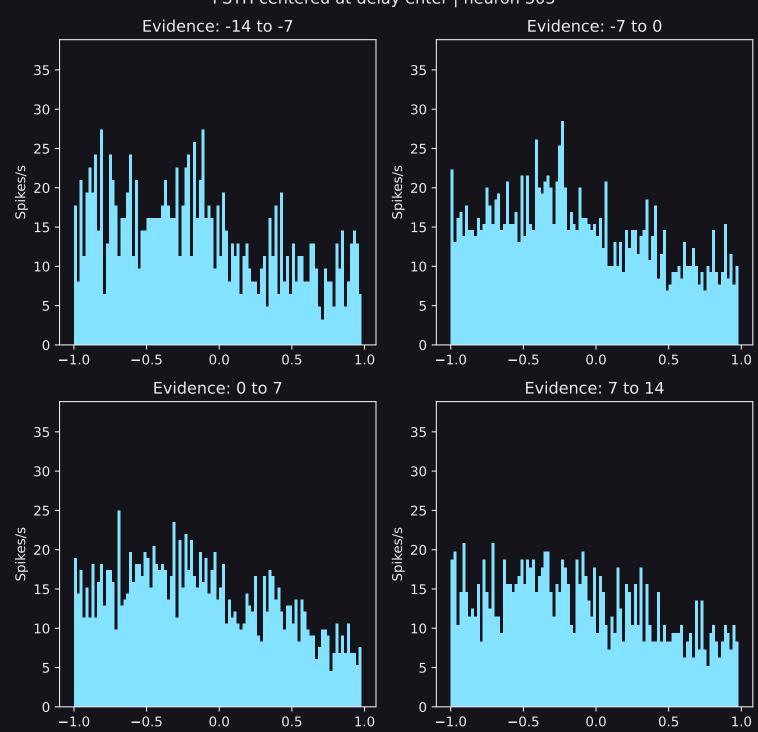
PSTH centered at delay enter | neuron 301



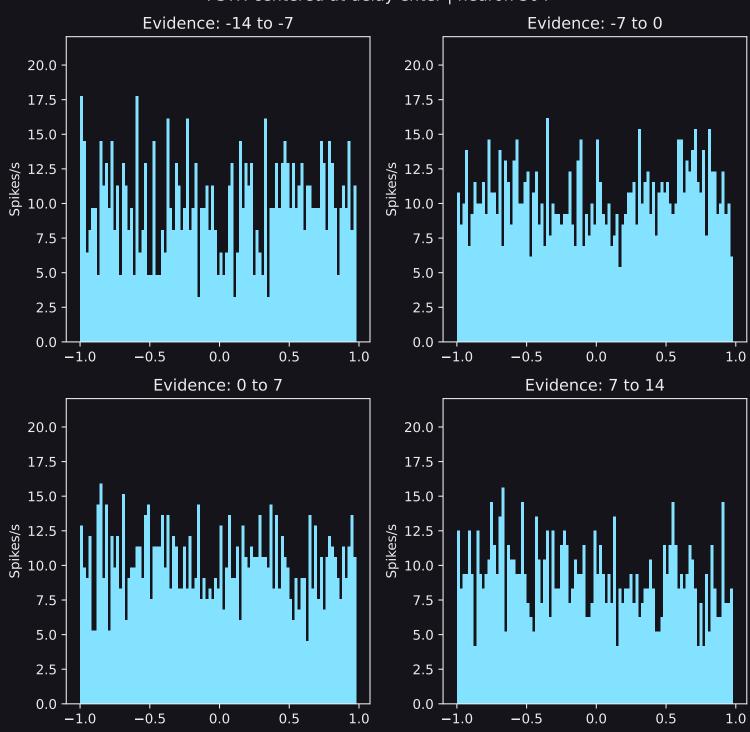
PSTH centered at delay enter | neuron 302

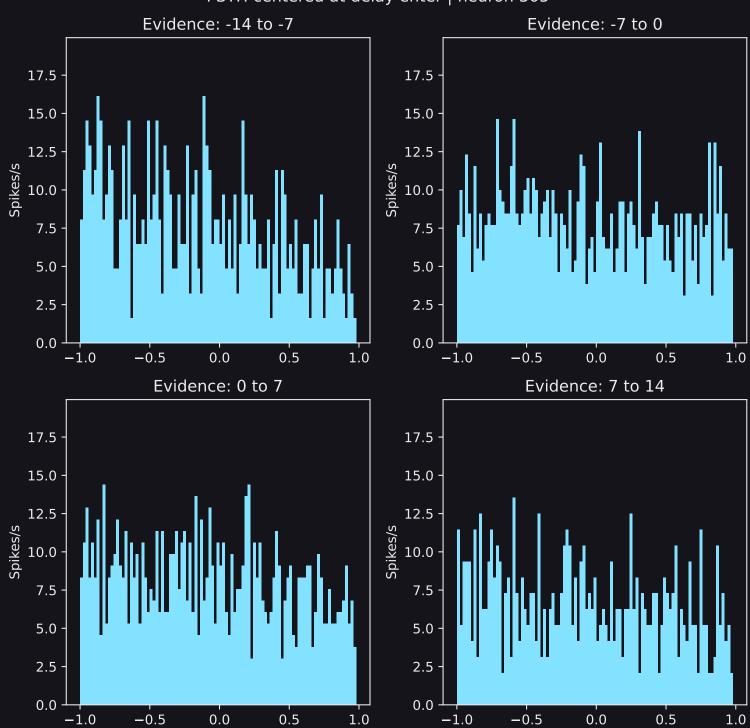


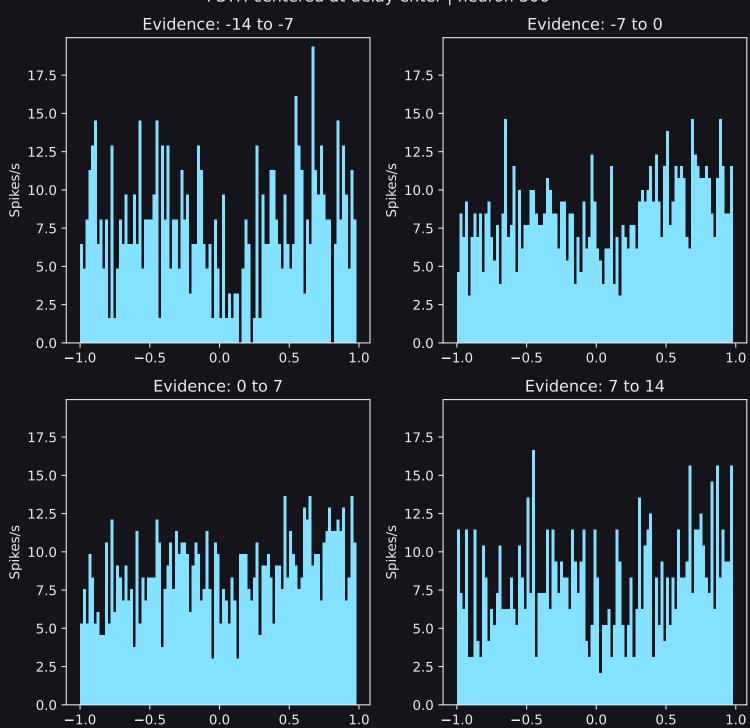
PSTH centered at delay enter | neuron 303



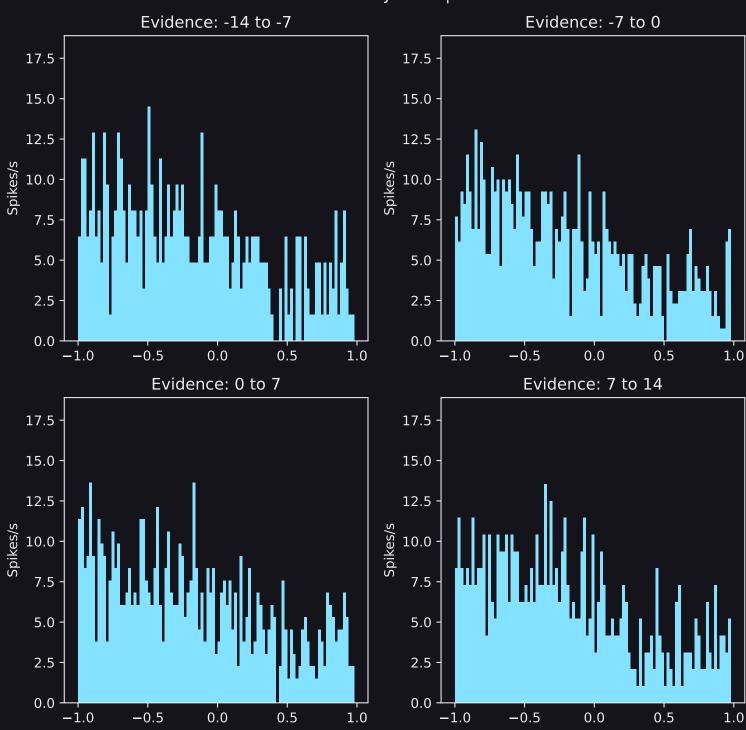
PSTH centered at delay enter | neuron 304



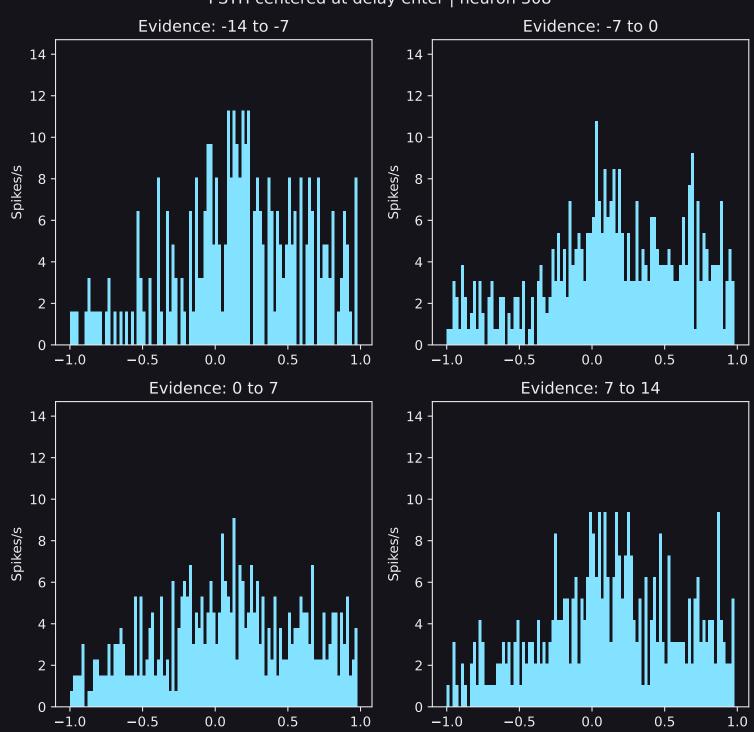




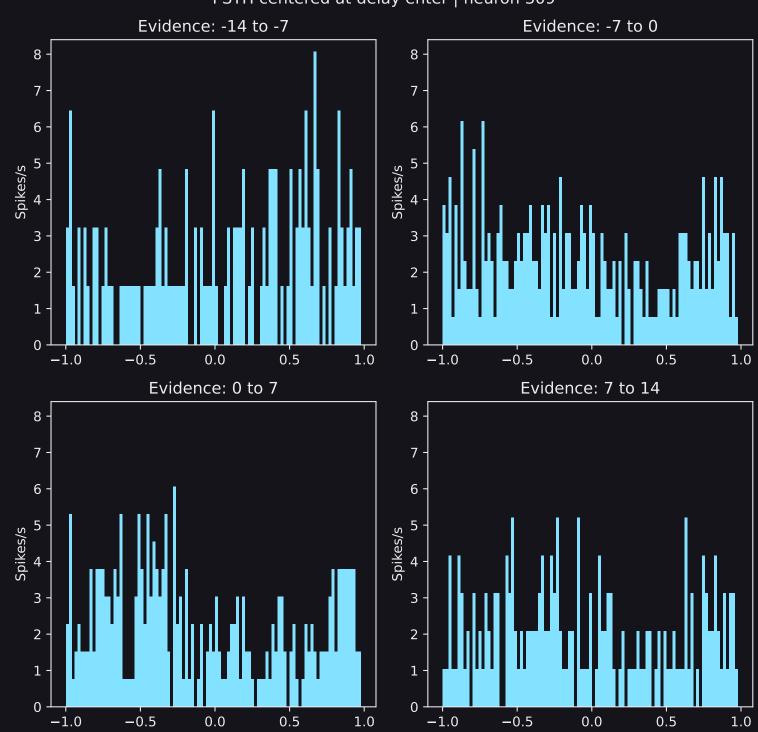
PSTH centered at delay enter | neuron 307



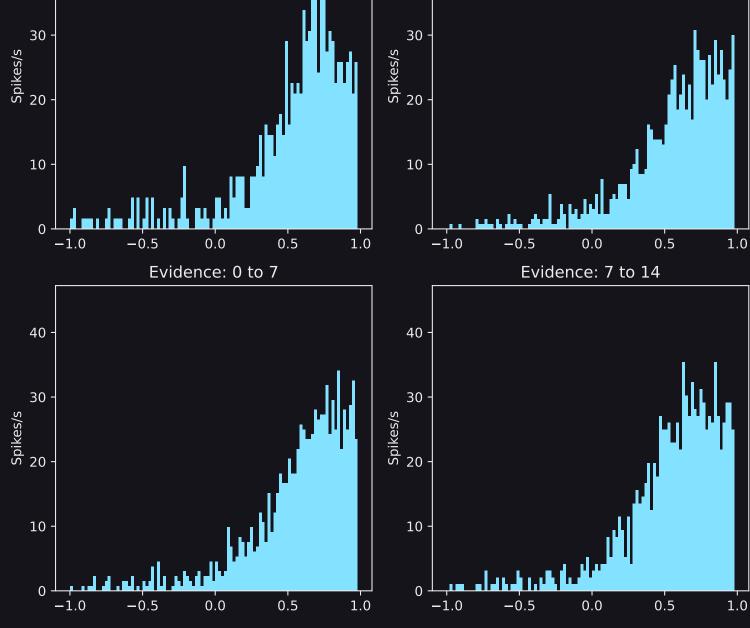
PSTH centered at delay enter | neuron 308



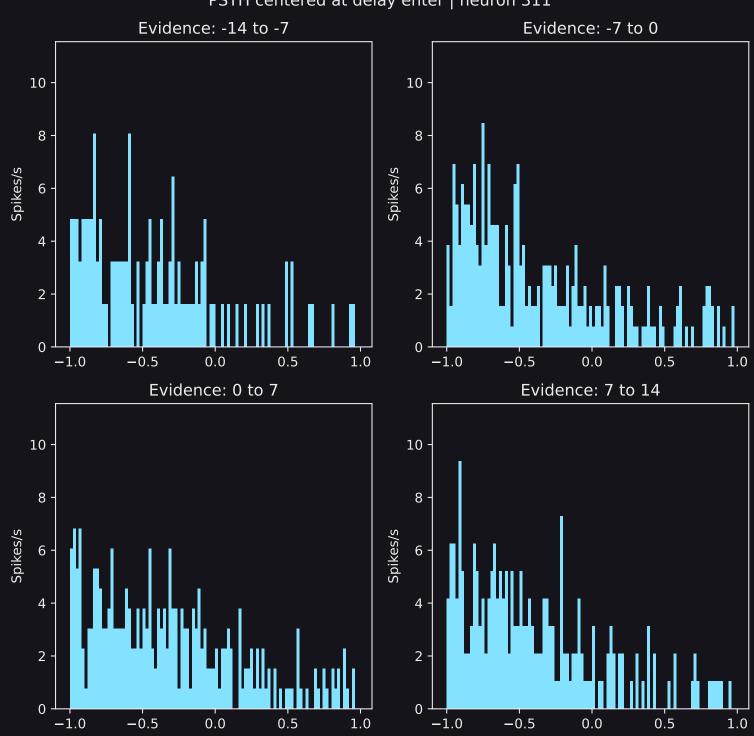
PSTH centered at delay enter | neuron 309



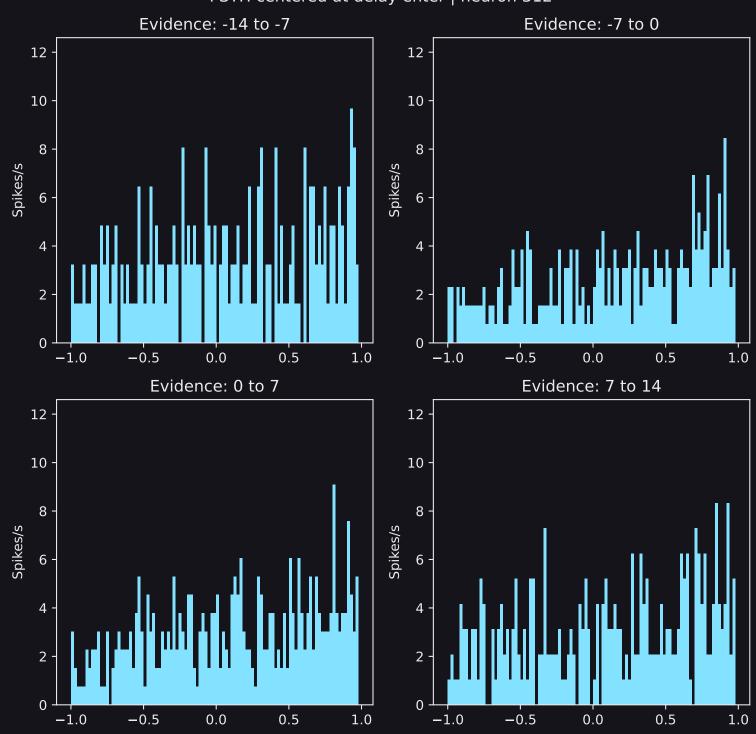
PSTH centered at delay enter | neuron 310 Evidence: -14 to -7 Evidence: -7 to 0 40 40 30 30 Spikes/s o Spikes/s 10 10



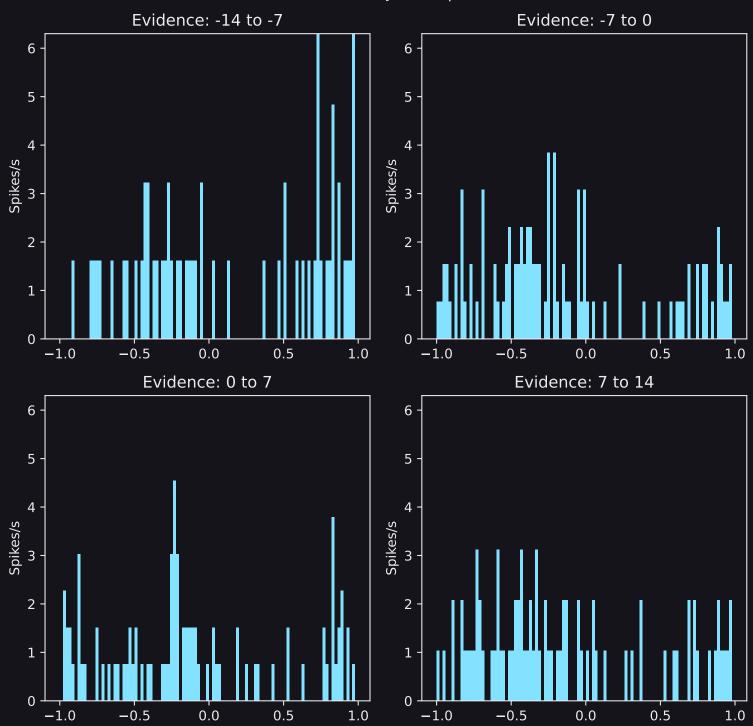
PSTH centered at delay enter | neuron 311



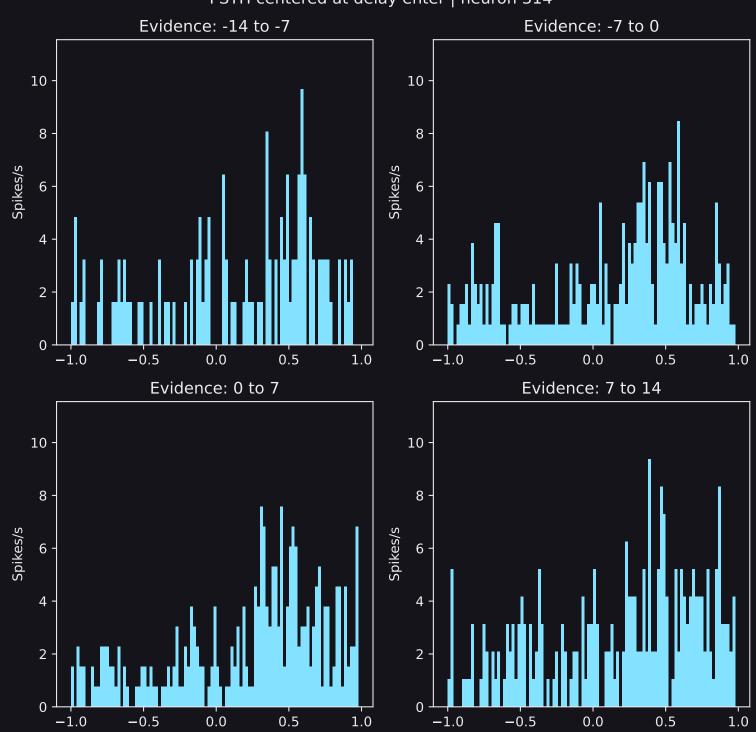
PSTH centered at delay enter | neuron 312



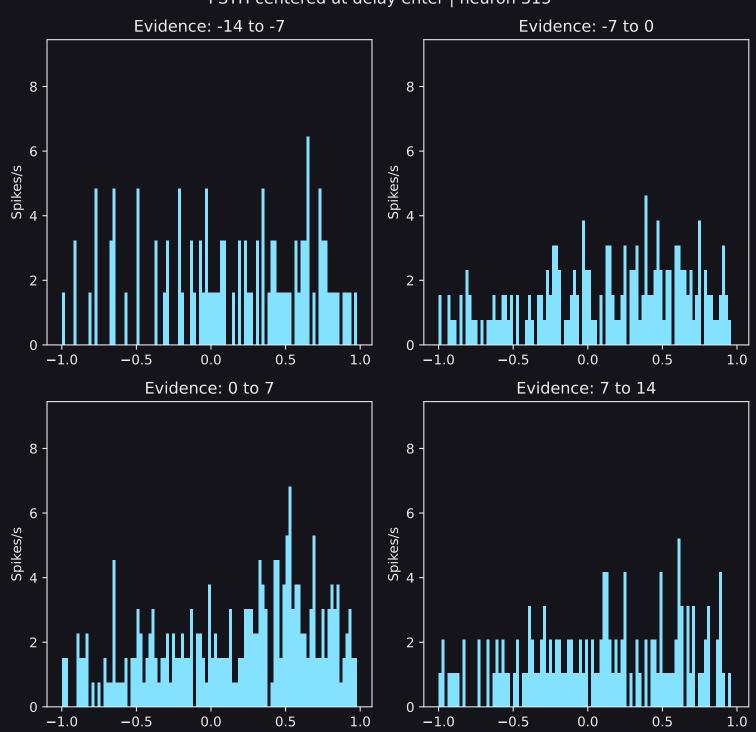
PSTH centered at delay enter | neuron 313



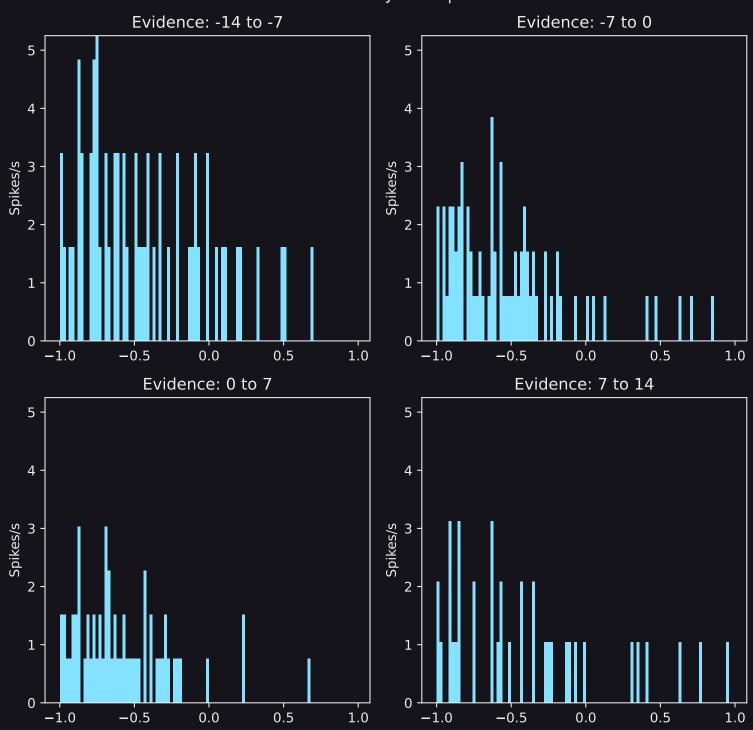
PSTH centered at delay enter | neuron 314



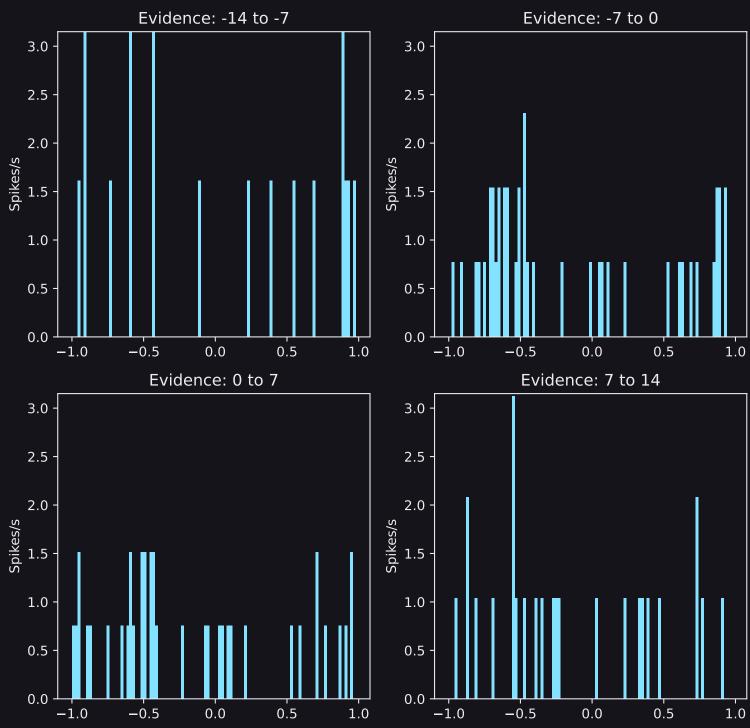
PSTH centered at delay enter | neuron 315

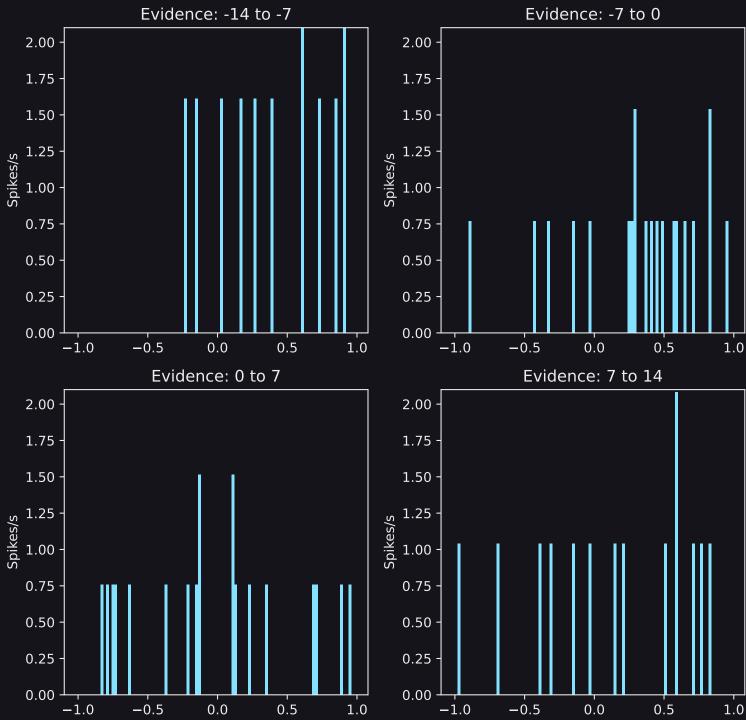


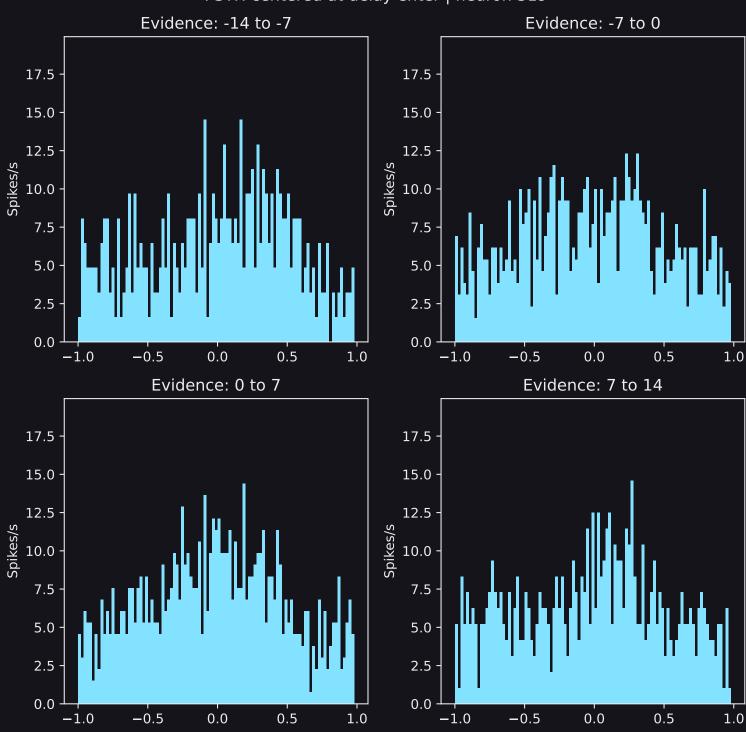
PSTH centered at delay enter | neuron 316



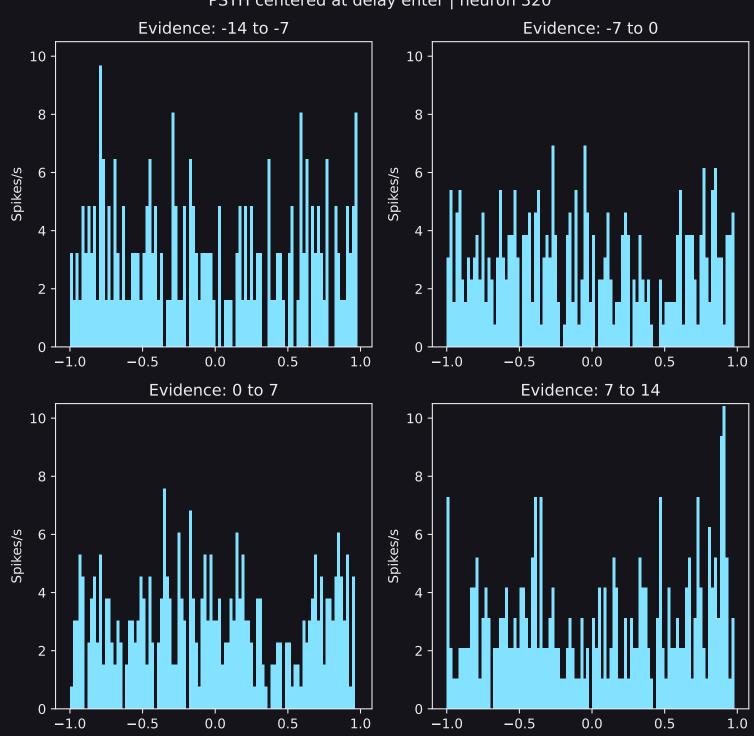
PSTH centered at delay enter | neuron 317



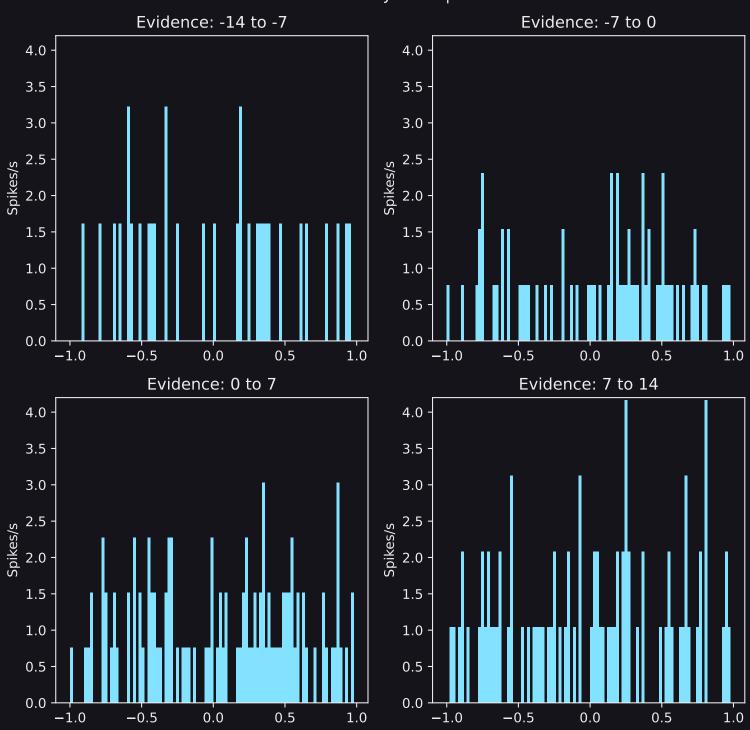




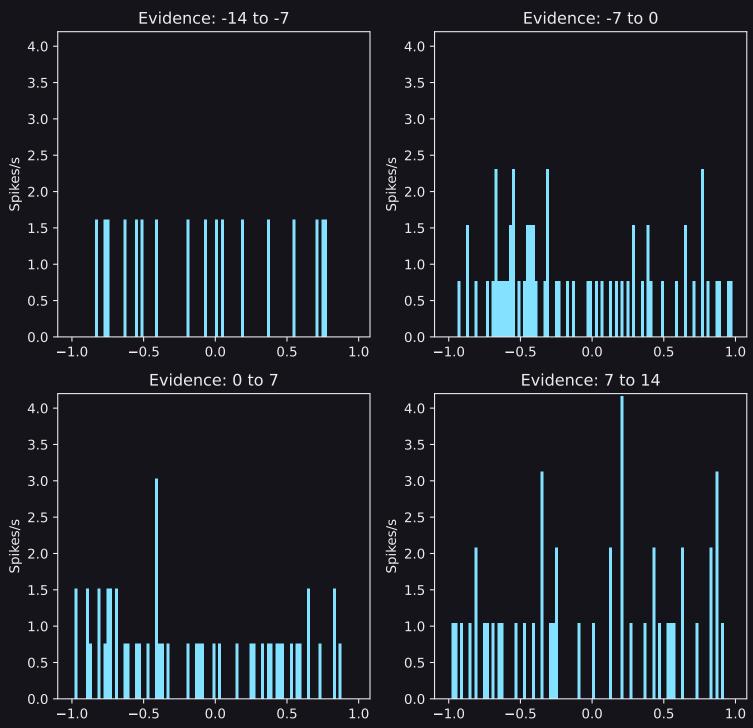
PSTH centered at delay enter | neuron 320



PSTH centered at delay enter | neuron 321



PSTH centered at delay enter | neuron 322



PSTH centered at delay enter | neuron 323

