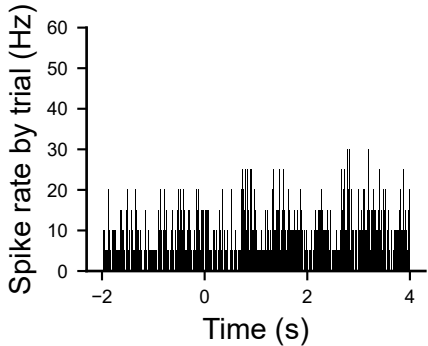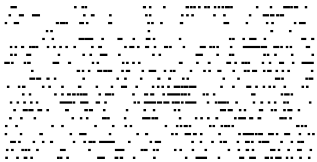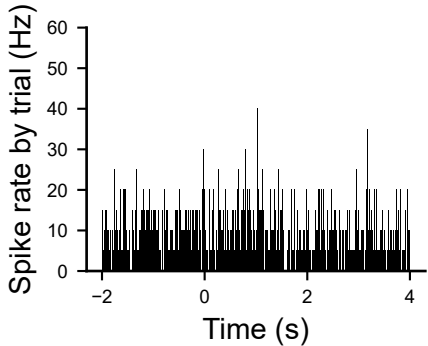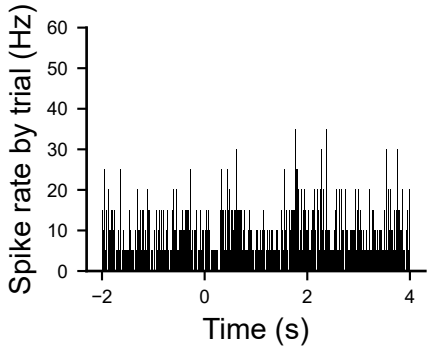SUBJ-ID-154_210516_concat_cluster5326
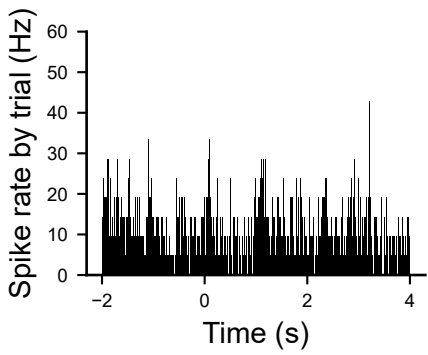pre
-21.9 dB re:100%

SUBJ-ID-154_210516_concat_cluster5326
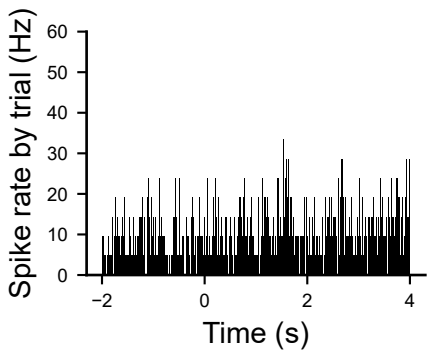pre
-18.4 dB re:100%

SUBJ-ID-154_210516_concat_cluster5326
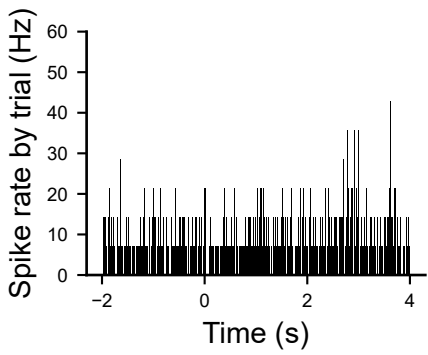pre
-14.9 dB re:100%

SUBJ-ID-154_210516_concat_cluster5326
pre
-12.0 dB re:100%

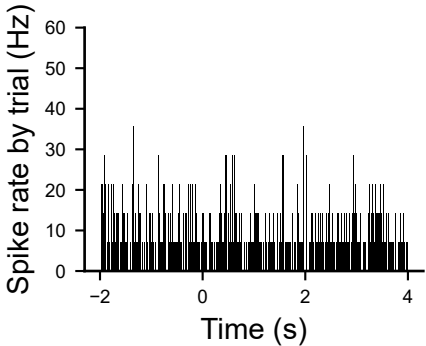SUBJ-ID-154_210516_concat_cluster5326
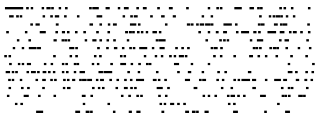pre
-9.1 dB re:100%

SUBJ-ID-154_210516_concat_cluster5326
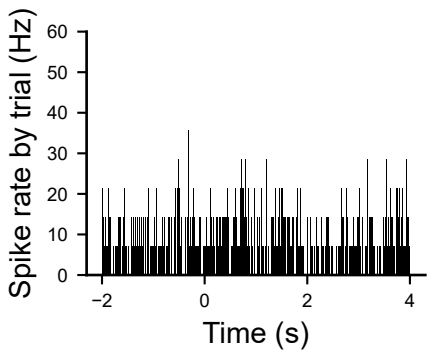active
-21.9 dB re:100%

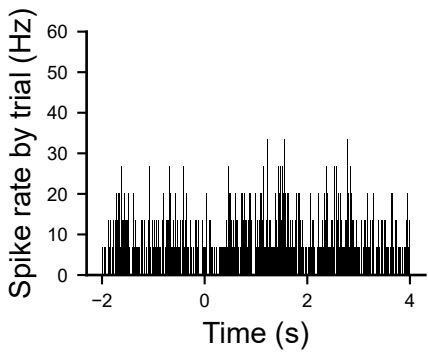SUBJ-ID-154_210516_concat_cluster5326
active
-18.4 dB re:100%

SUBJ-ID-154_210516_concat_cluster5326
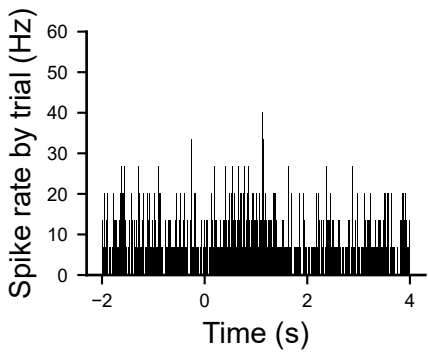active
-14.9 dB re:100%

SUBJ-ID-154_210516_concat_cluster5326
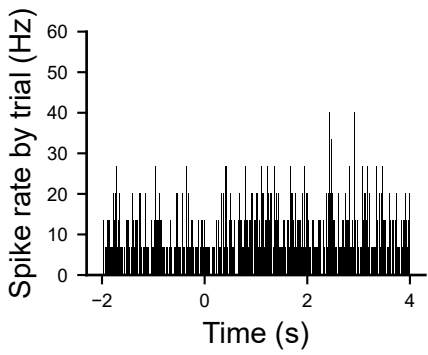active
-12.0 dB re:100%

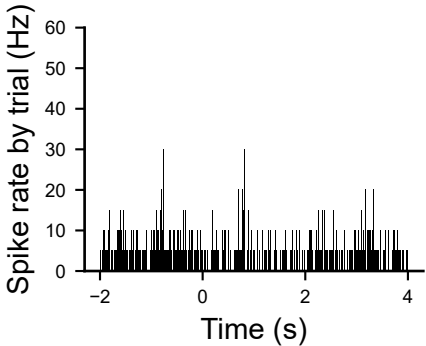SUBJ-ID-154_210516_concat_cluster5326
active
-9.1 dB re:100%

SUBJ-ID-154_210516_concat_cluster5326
active
-6.0 dB re:100%

Spike rate by trial (Hz)

60
50
40
30
20
10
0

−2   0   2   4

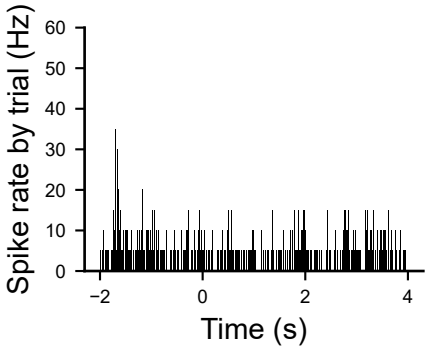Time (s)

SUBJ-ID-154_210516_concat_cluster5326
post
-21.9 dB re:100%
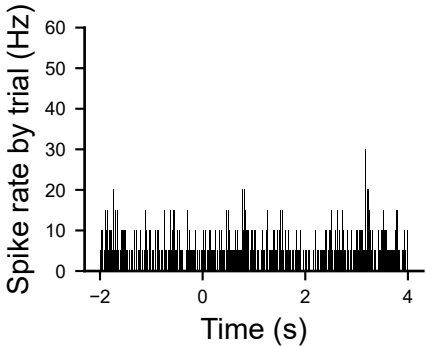
SUBJ-ID-154_210516_concat_cluster5326
post
-18.4 dB re:100%
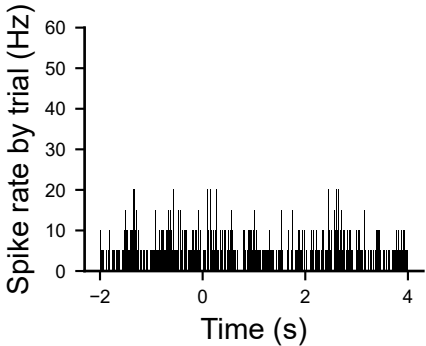
SUBJ-ID-154_210516_concat_cluster5326
post
-14.9 dB re:100%

SUBJ-ID-154_210516_concat_cluster5326
post
-12.0 dB re:100%

SUBJ-ID-154_210516_concat_cluster5326
post
-9.1 dB re:100%