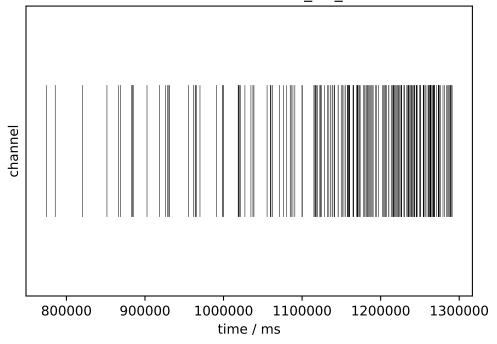
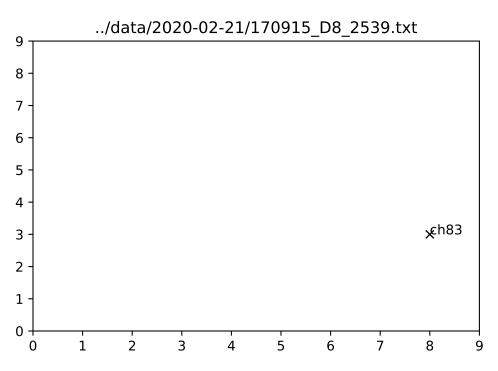
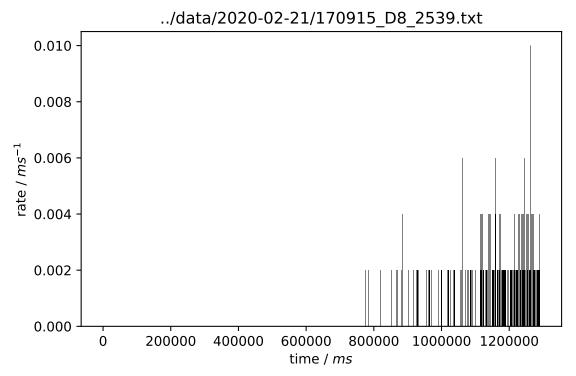
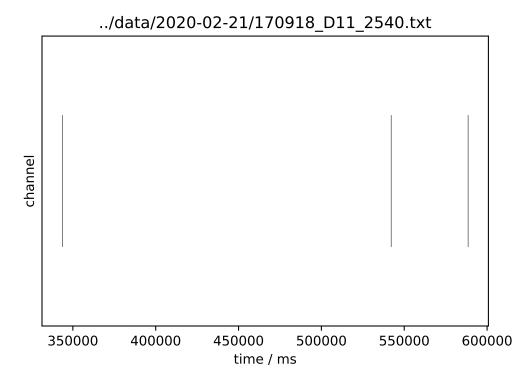
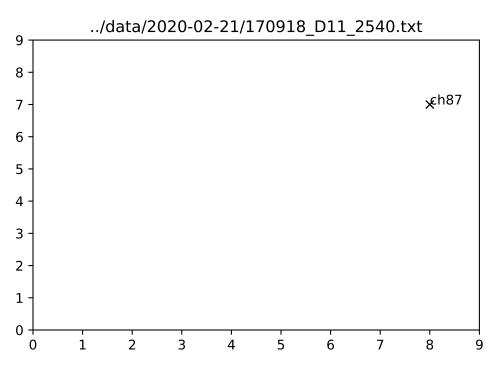
../data/2020-02-21/170915_D8_2539.txt

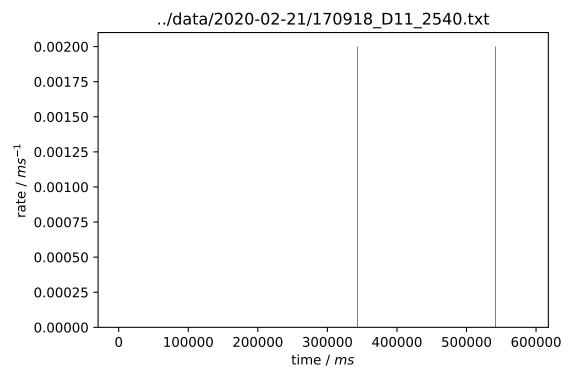


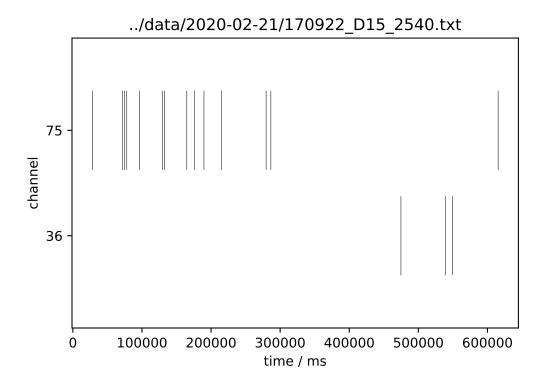


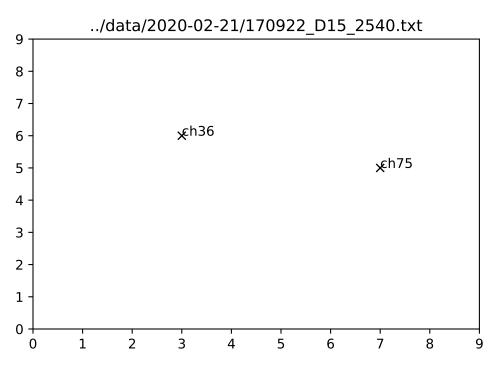


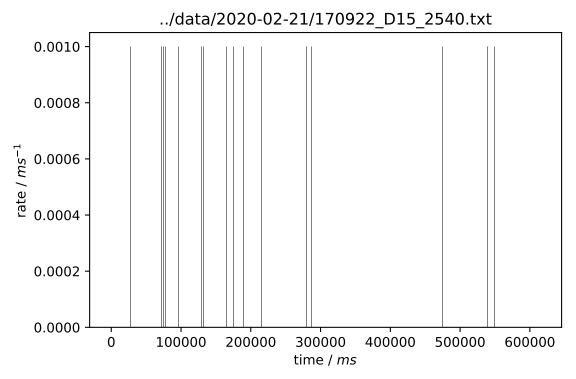


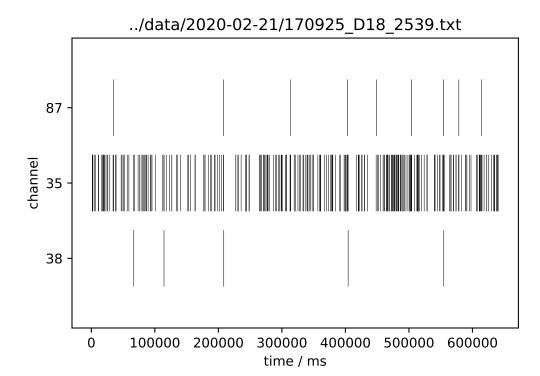


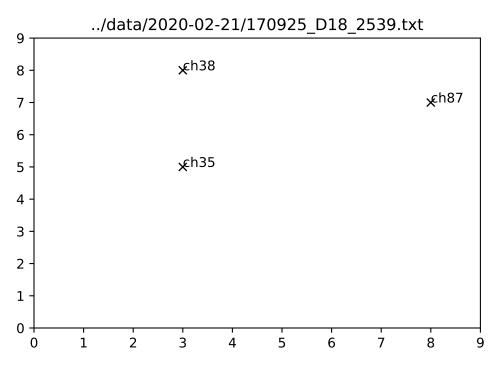


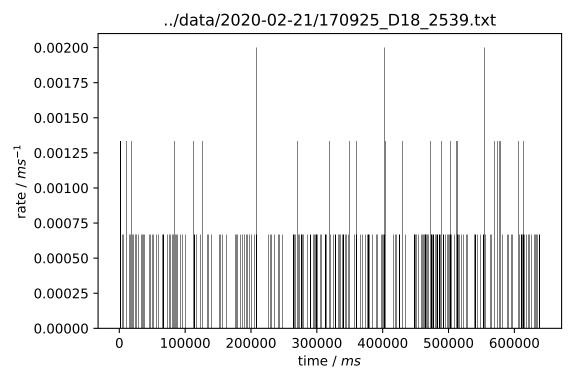


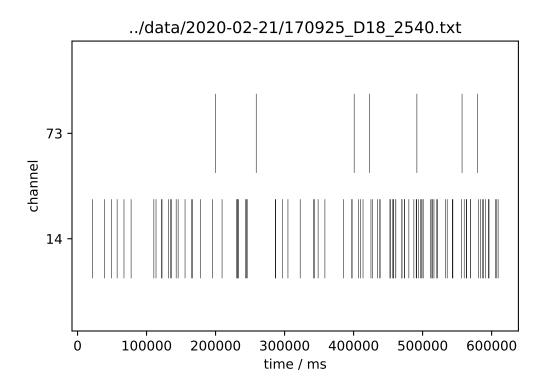


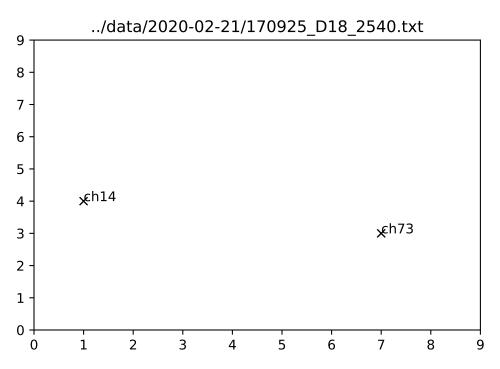


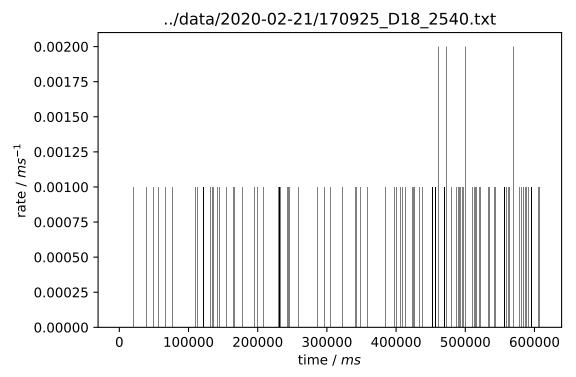


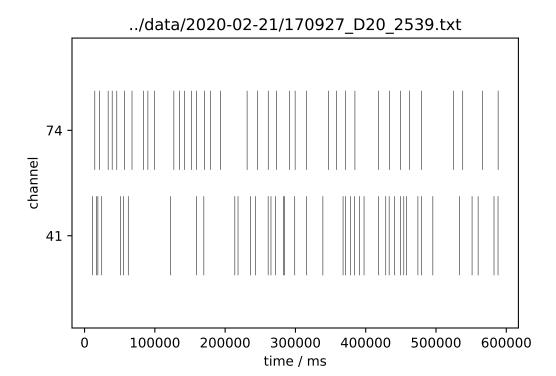


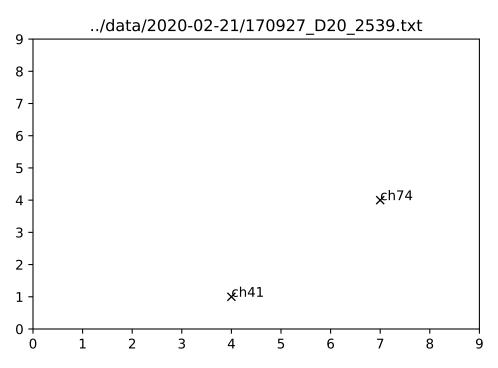


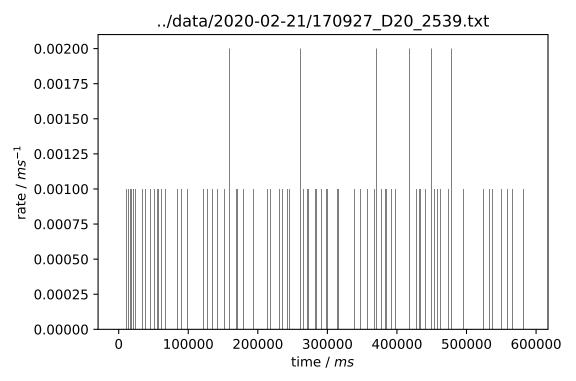


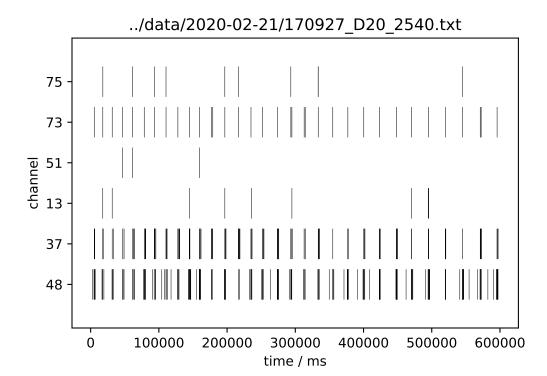


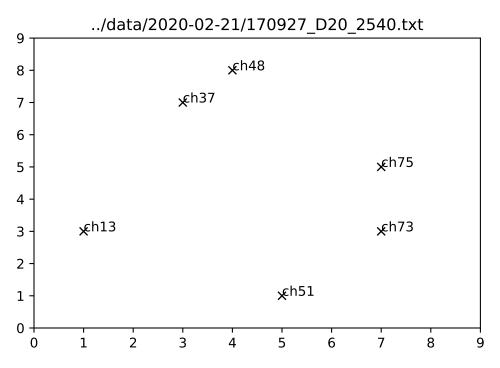


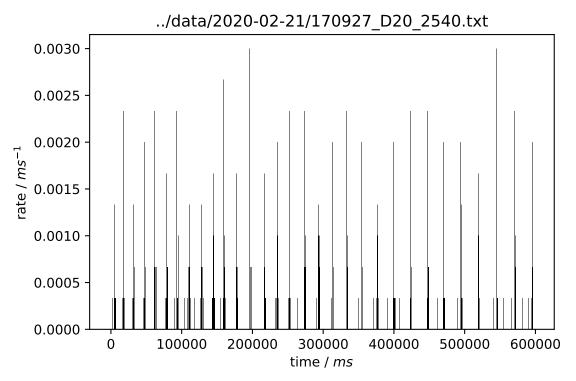


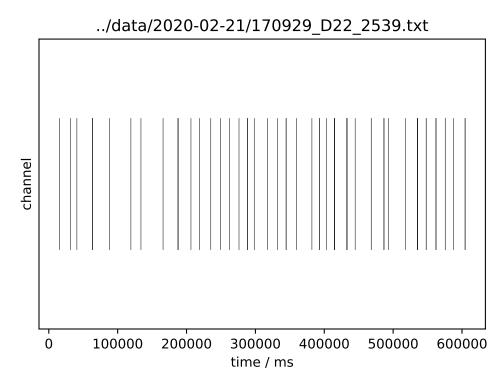


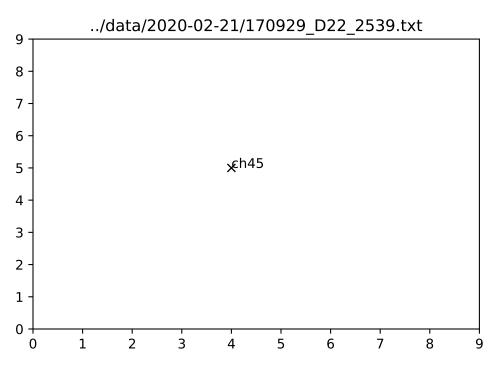


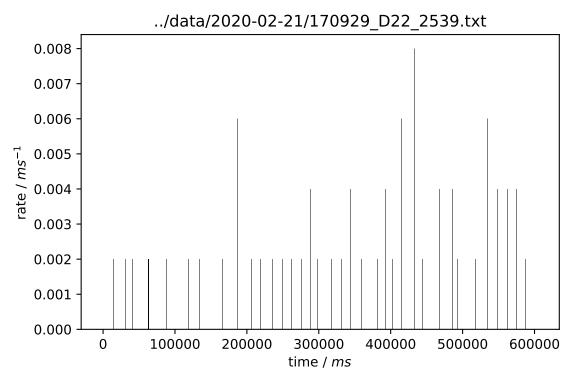


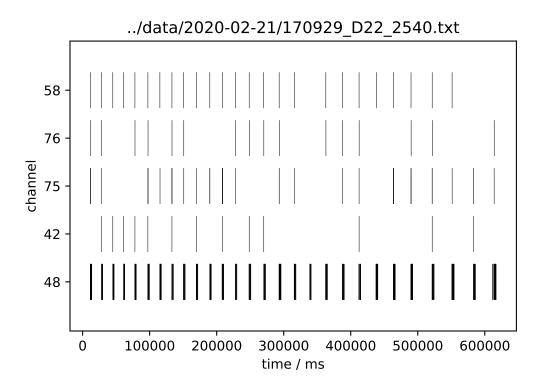


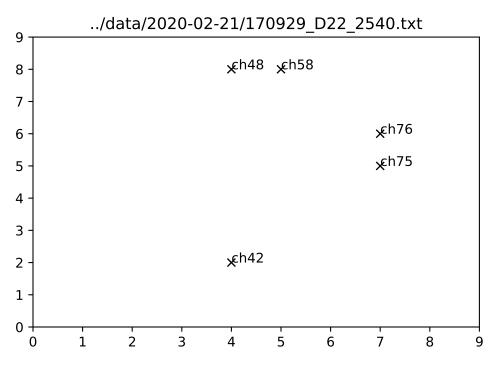


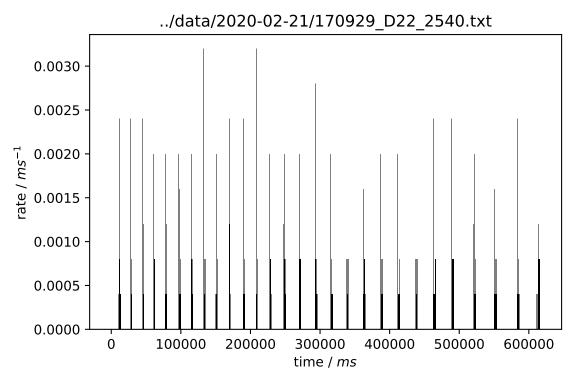


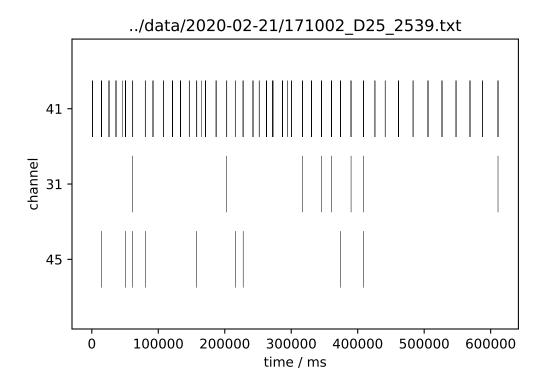


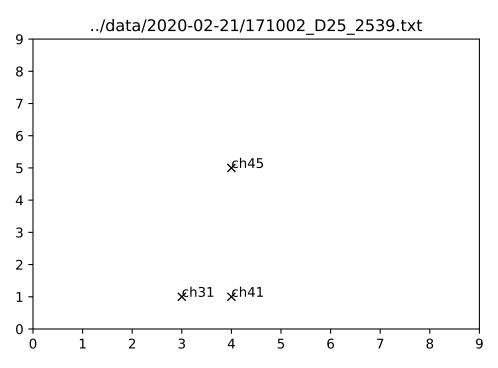












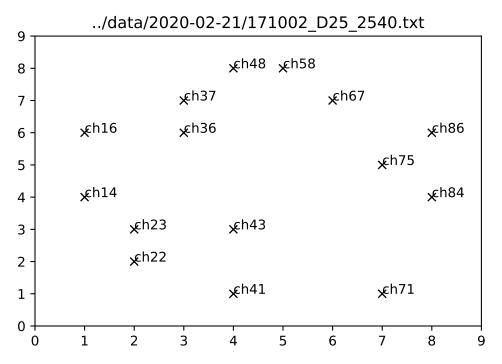
../data/2020-02-21/171002 D25 2539.txt 0.006 0.005 0.004 rate / ms⁻¹ 0.003 0.002 0.001 0.000 600000 100000 200000 300000 400000 500000 0

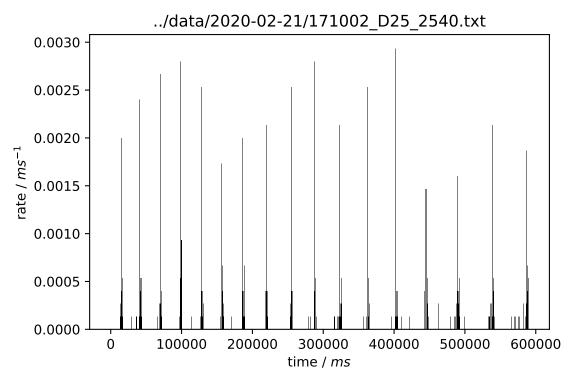
time / ms

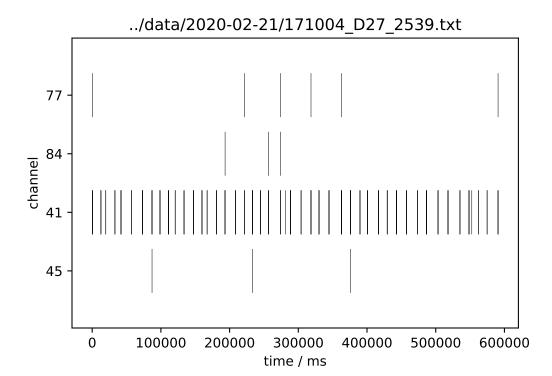
../data/2020-02-21/171002 D25 2540.txt

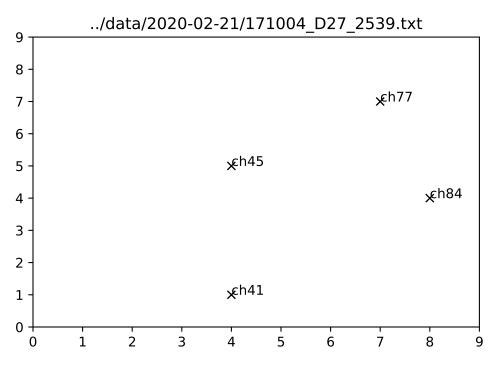
time / ms

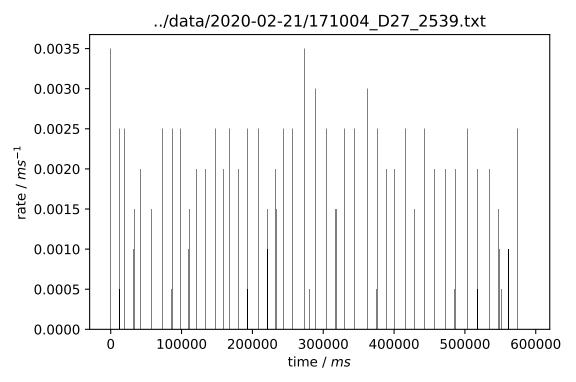
channel



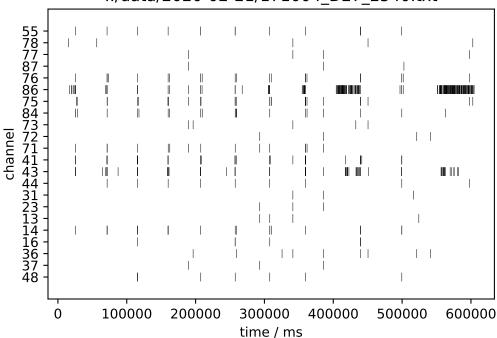


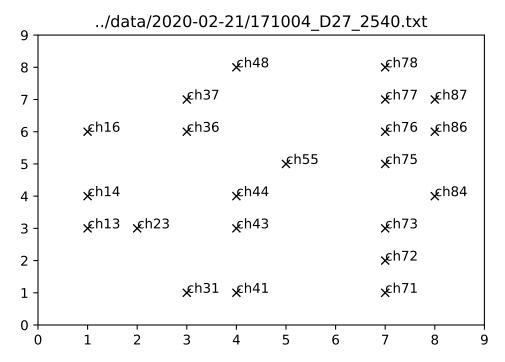


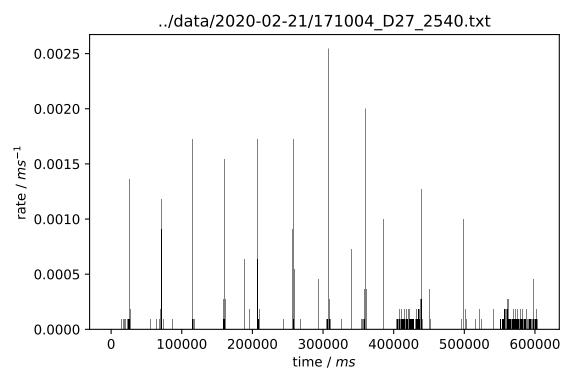


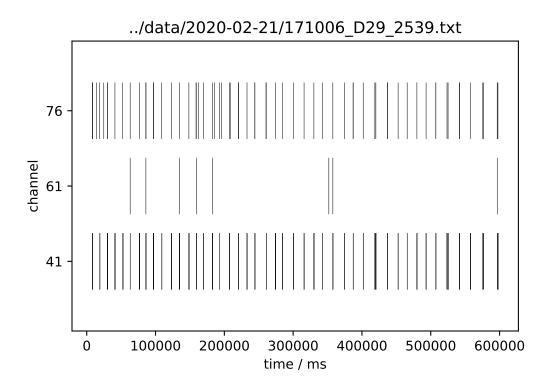


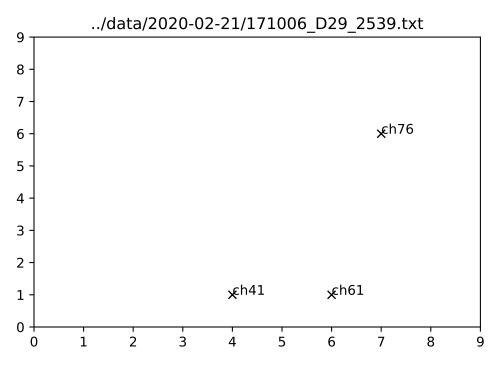
../data/2020-02-21/171004 D27 2540.txt

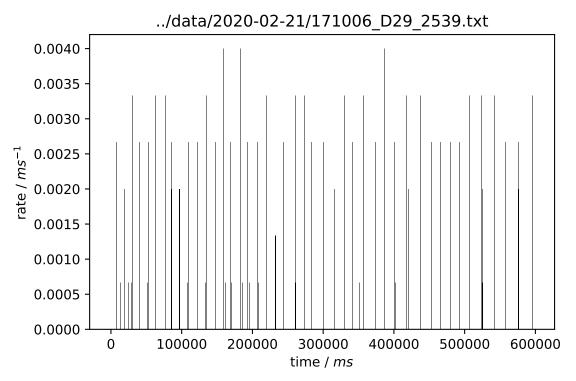


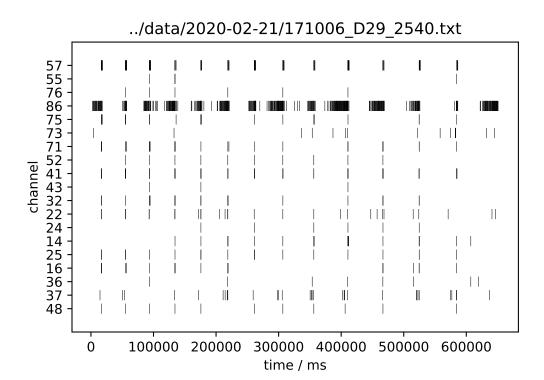


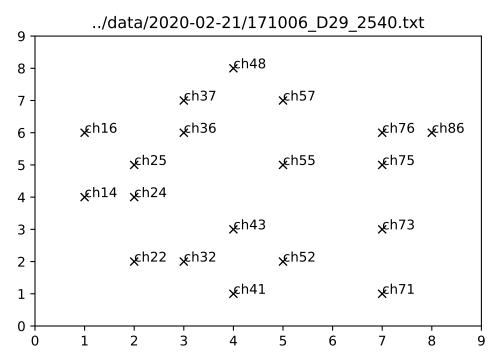


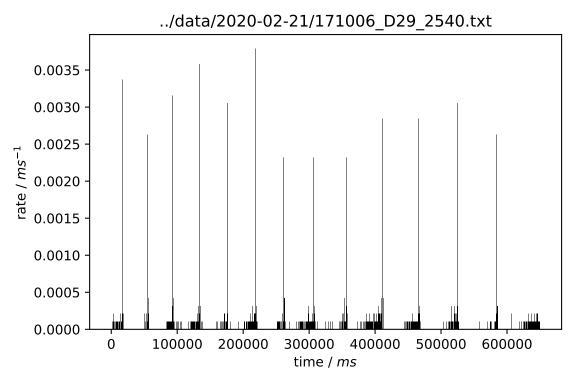








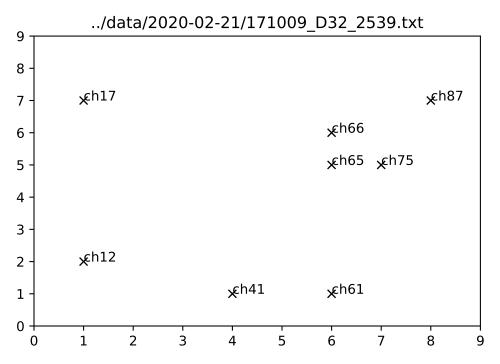


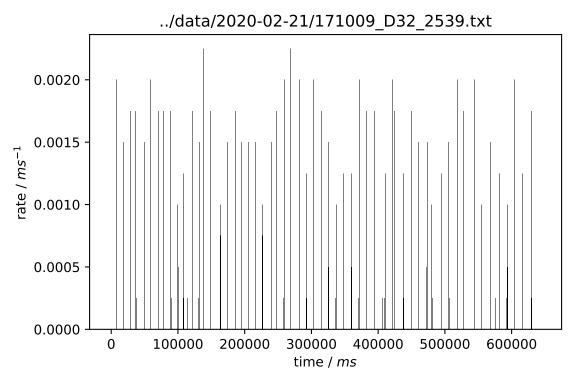


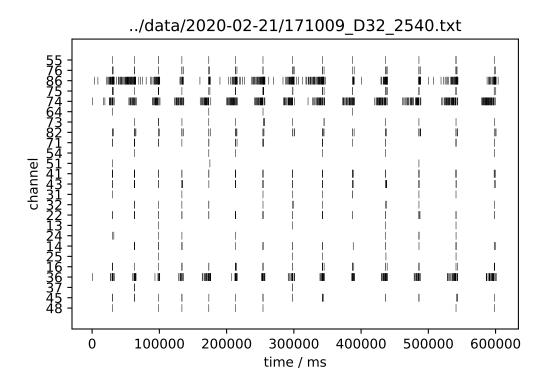
../data/2020-02-21/171009_D32 2539.txt

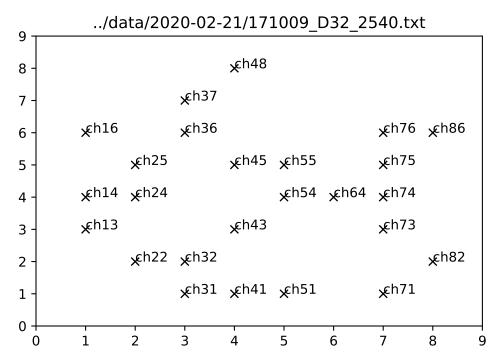
time / ms

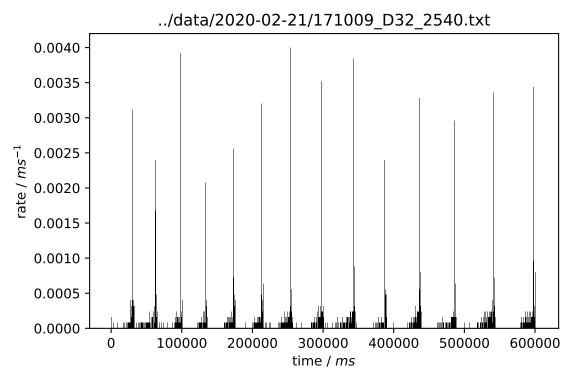
channel

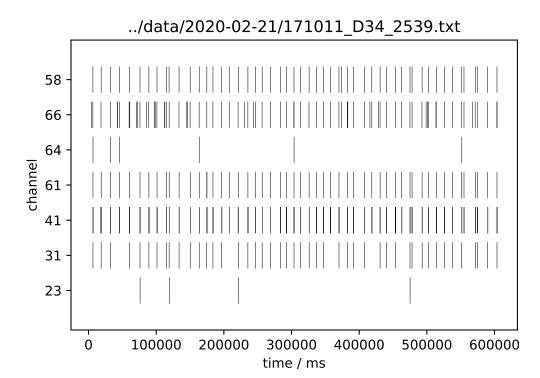


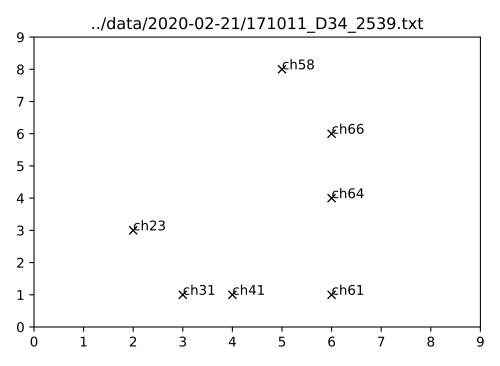


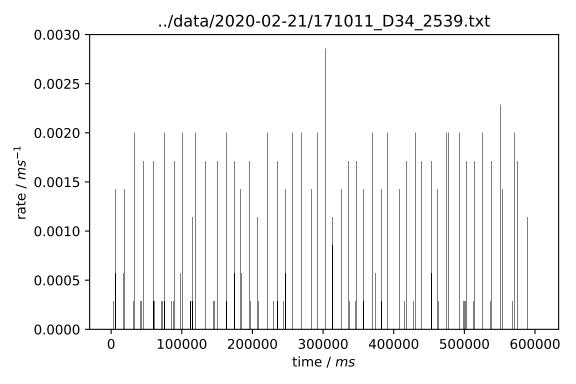


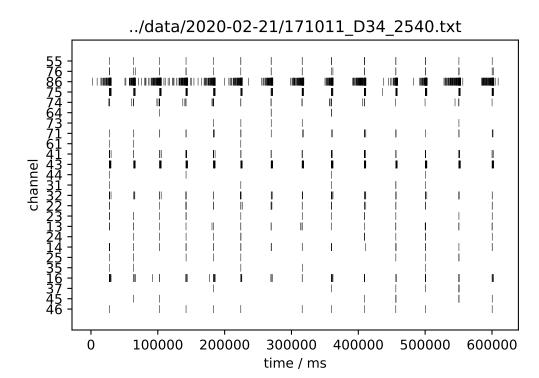


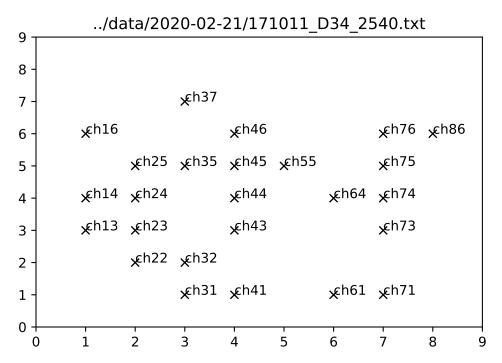


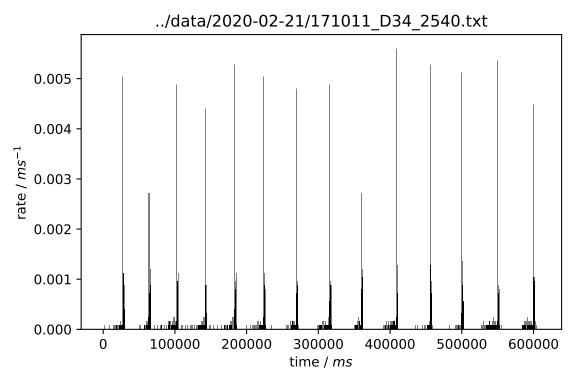




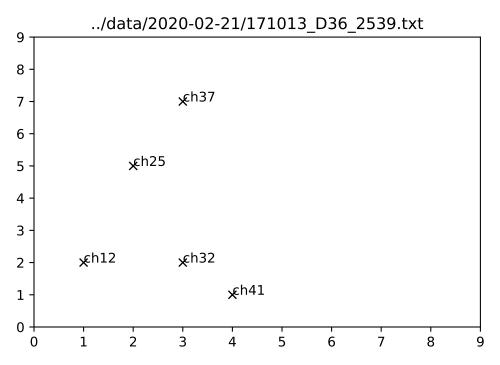


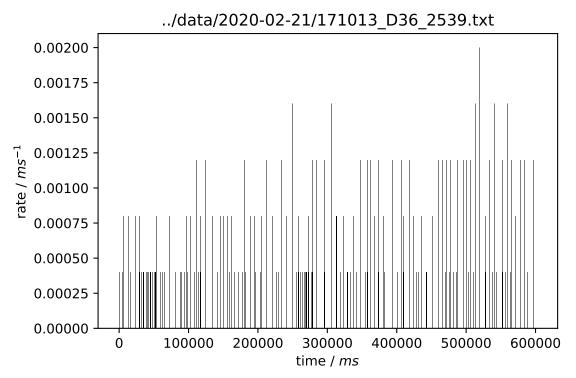


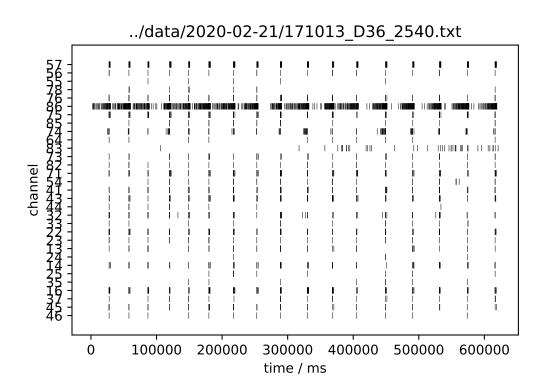


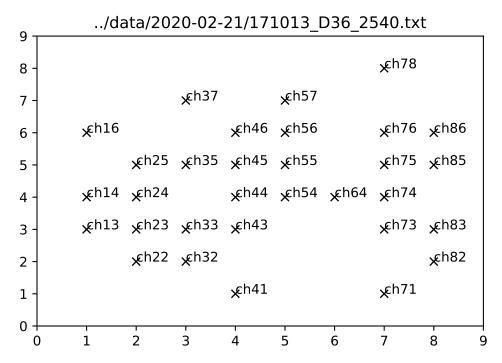


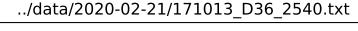
../data/2020-02-21/171013_D36_2539.txt channel time / ms

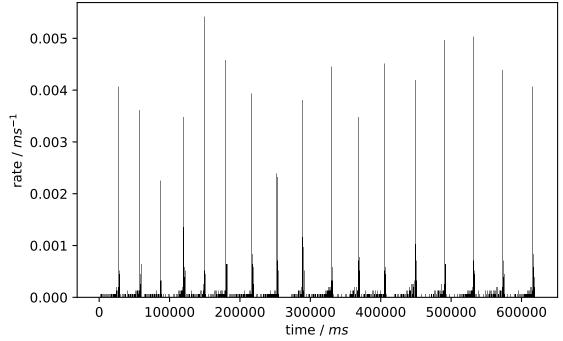


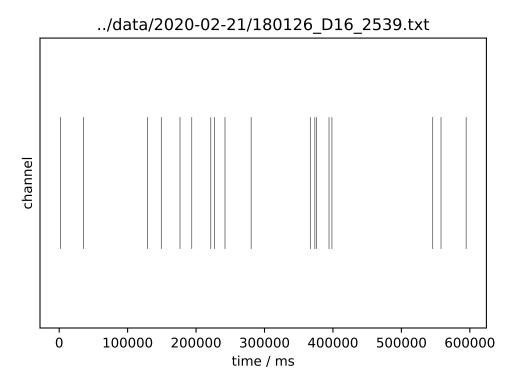


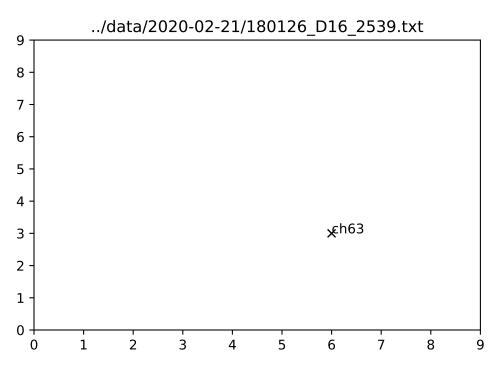


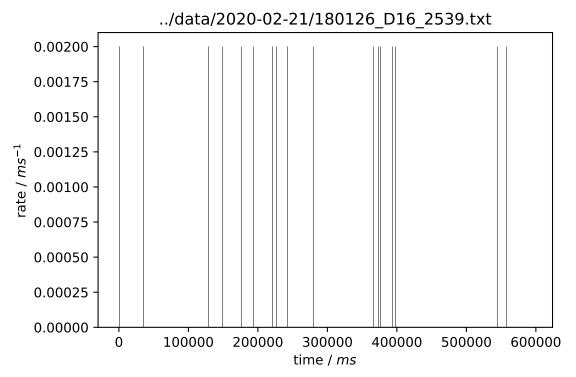


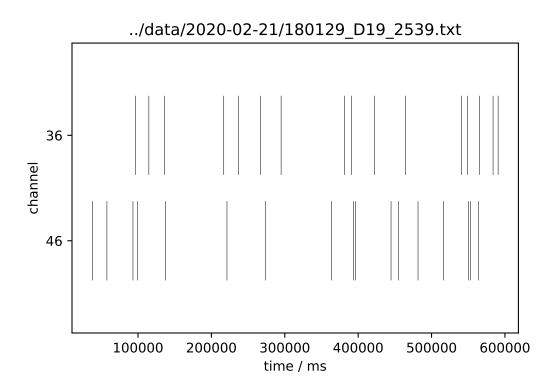


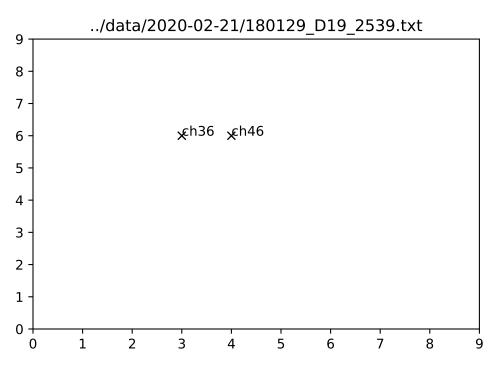


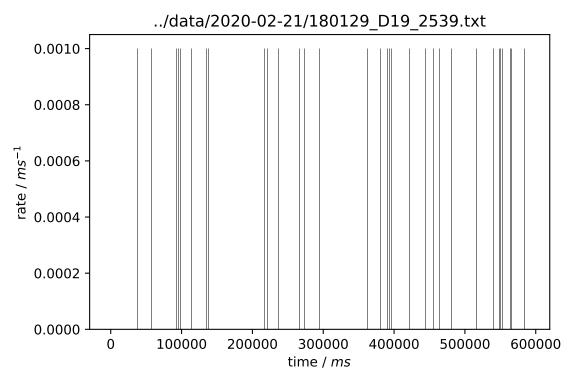


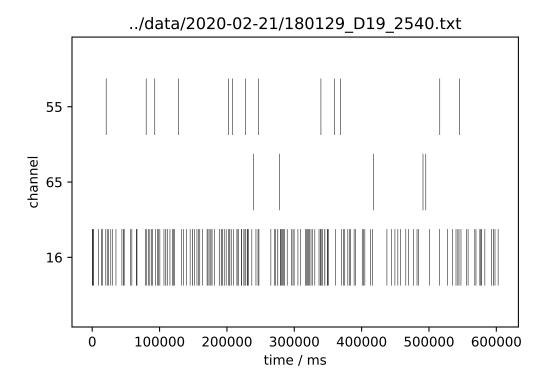


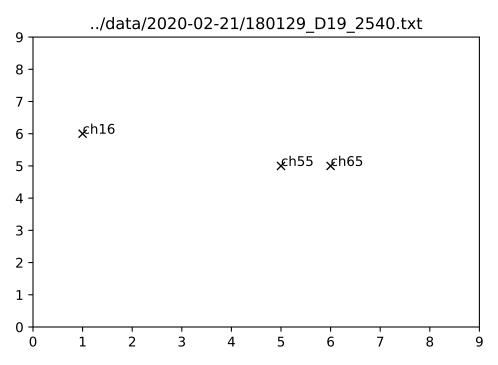


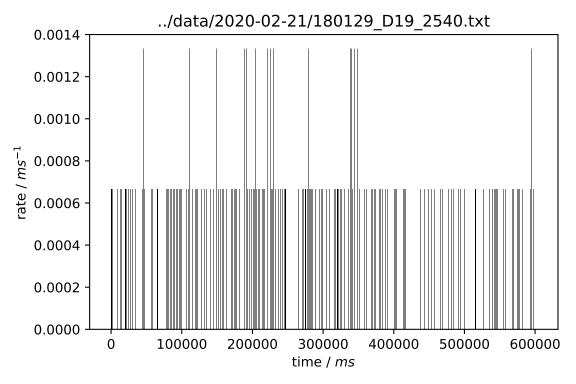


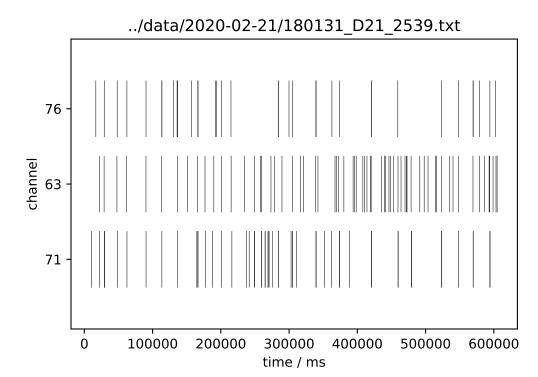


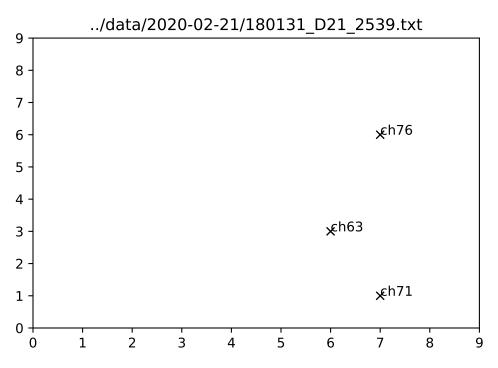


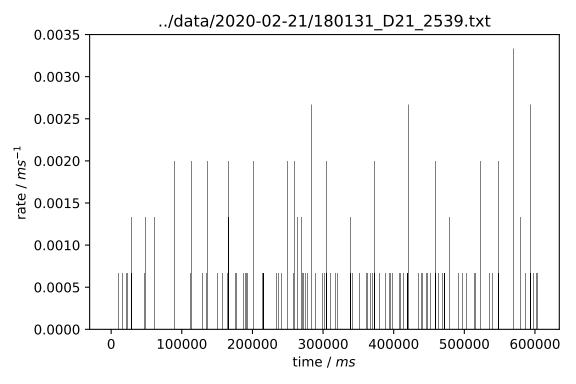


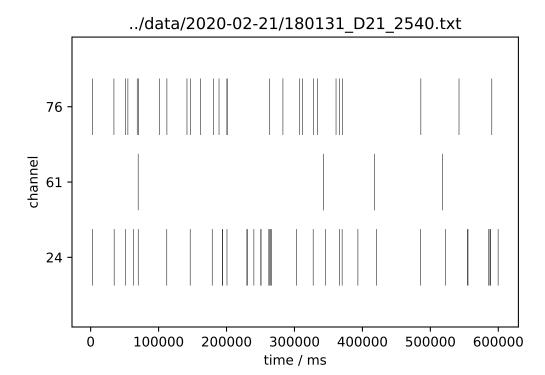


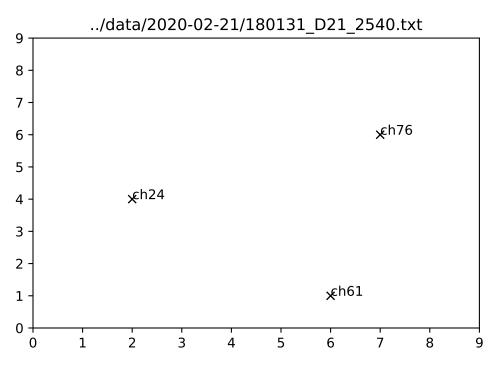


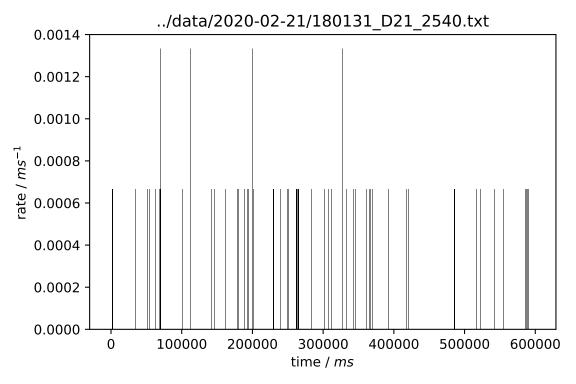


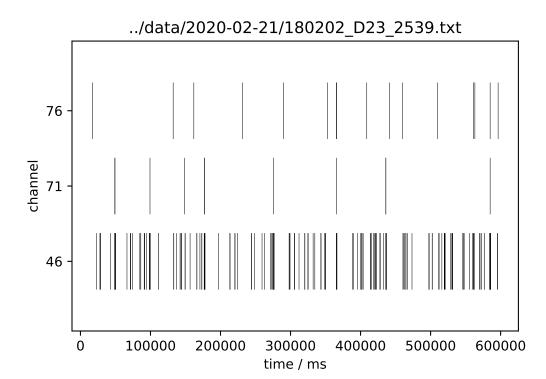


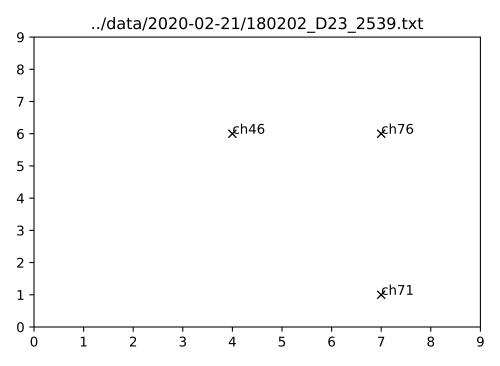


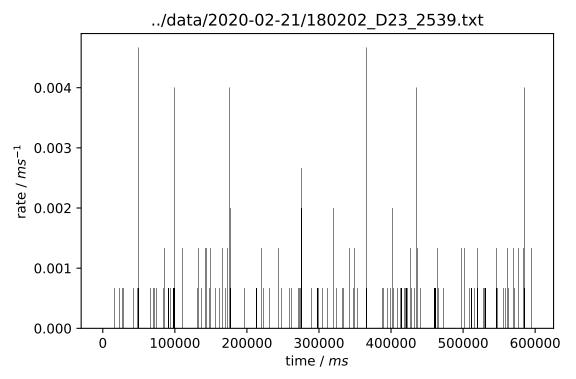


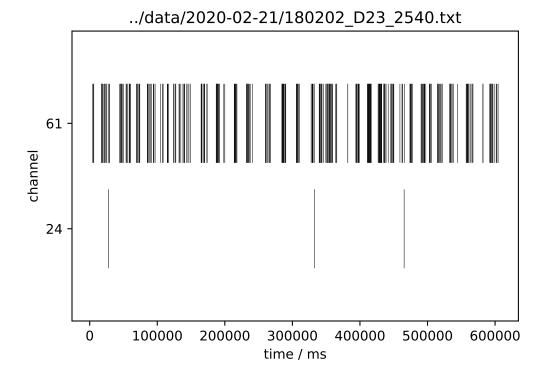


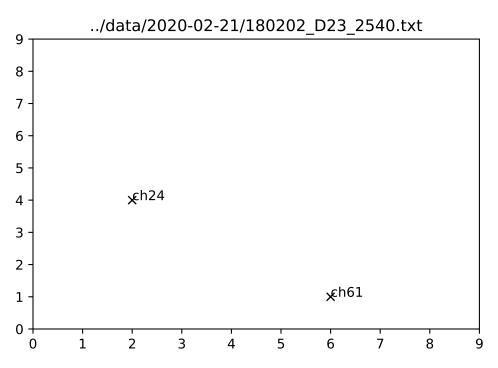


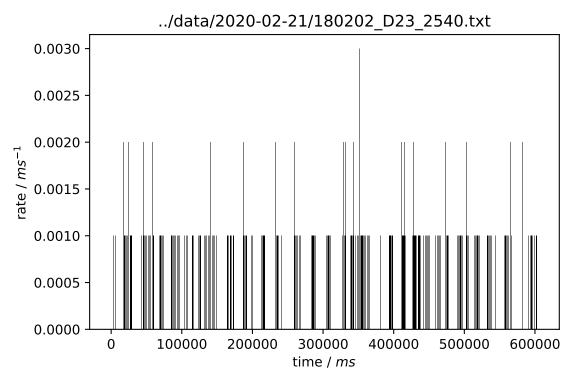




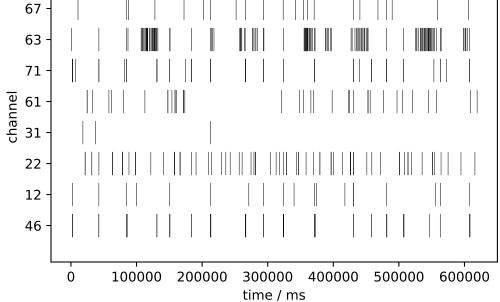


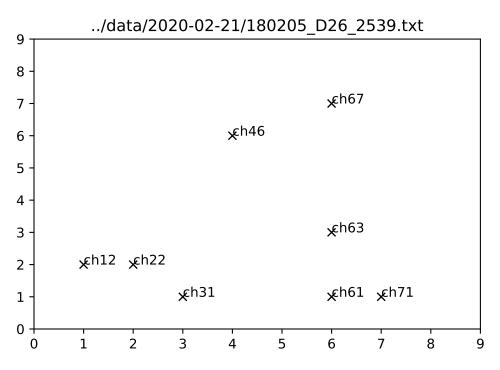


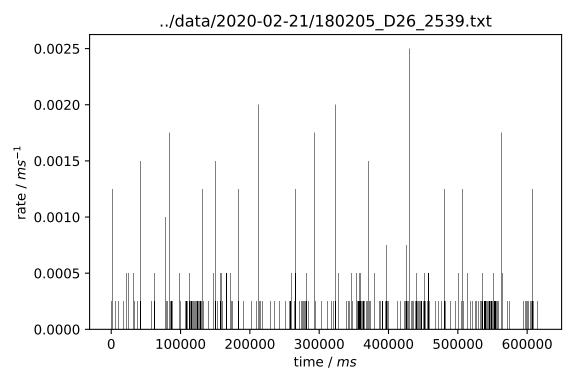


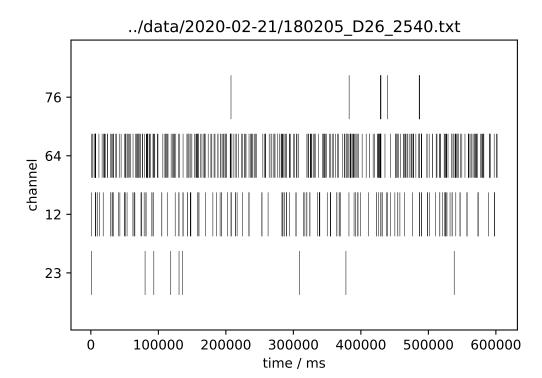


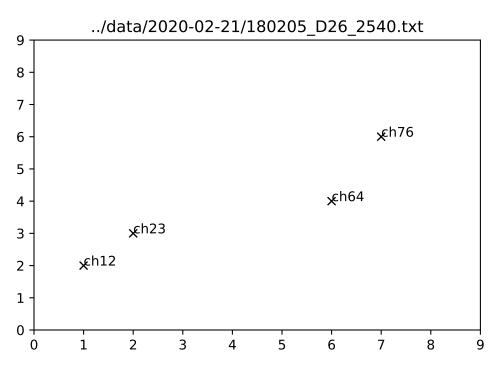
../data/2020-02-21/180205 D26 2539.txt

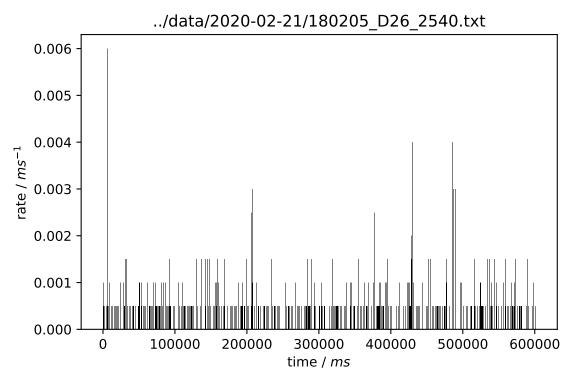




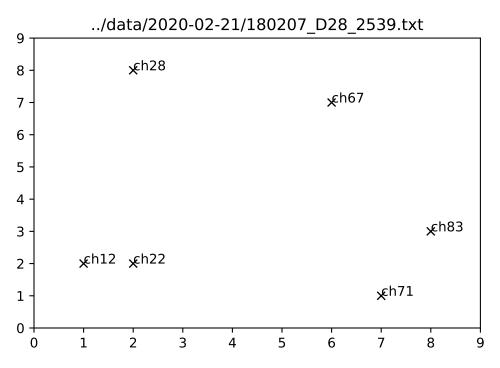




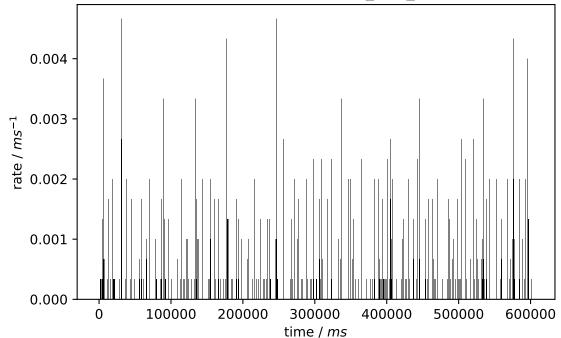


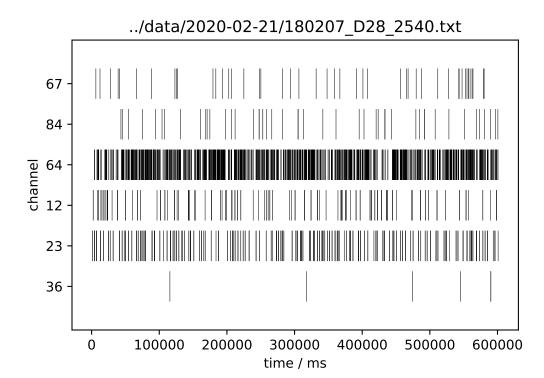


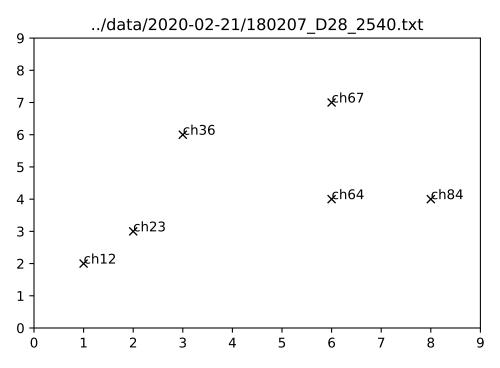
../data/2020-02-21/180207_D28_2539.txt channel 22 time / ms

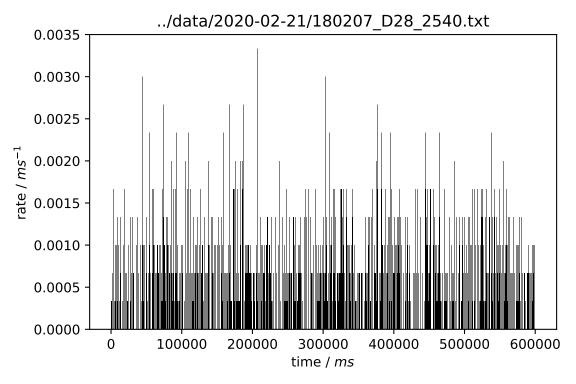


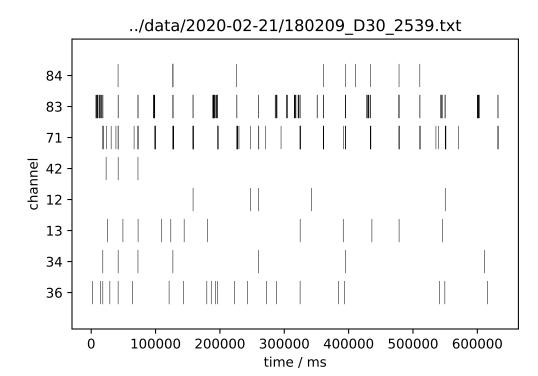
 $../data/2020-02-21/180207_D28_2539.txt$

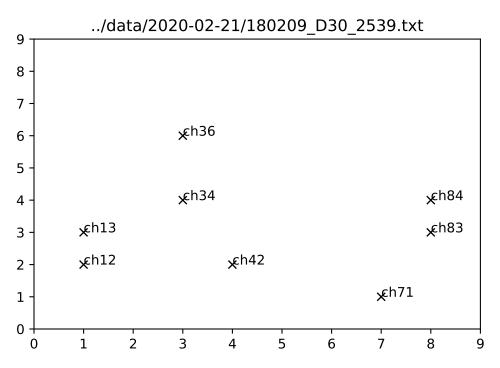


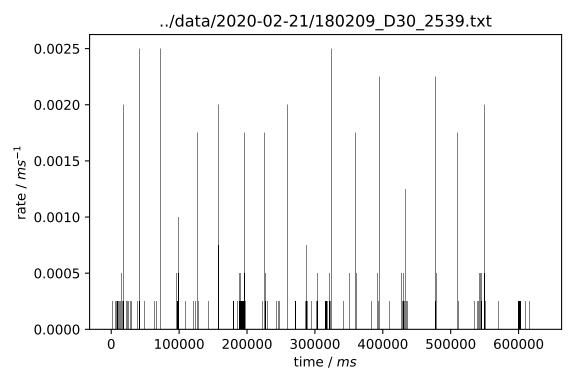


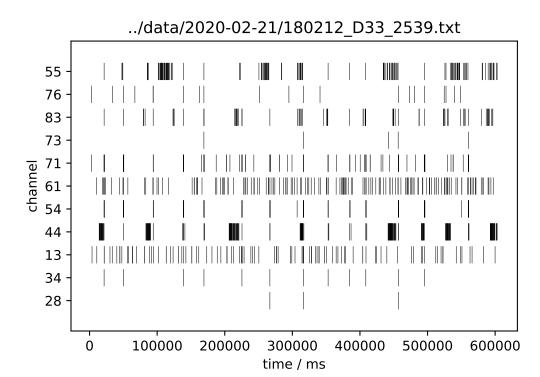


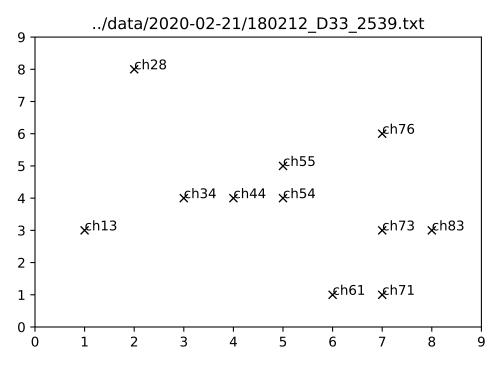


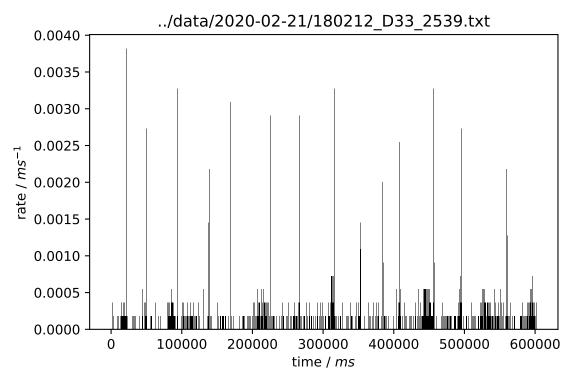




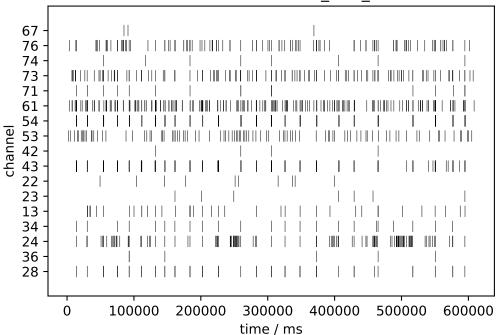


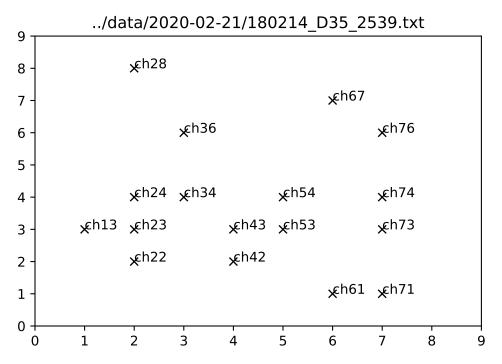


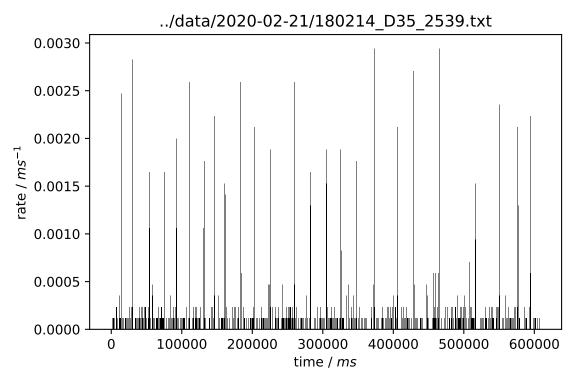




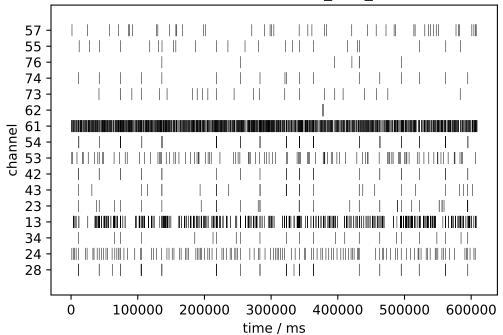
../data/2020-02-21/180214_D35_2539.txt

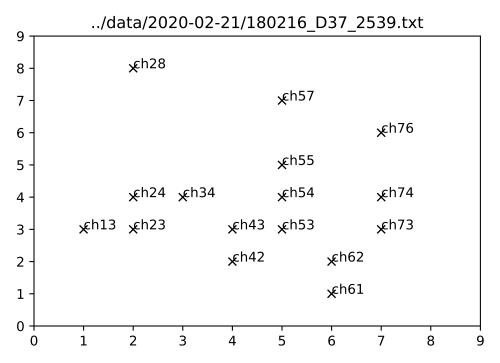


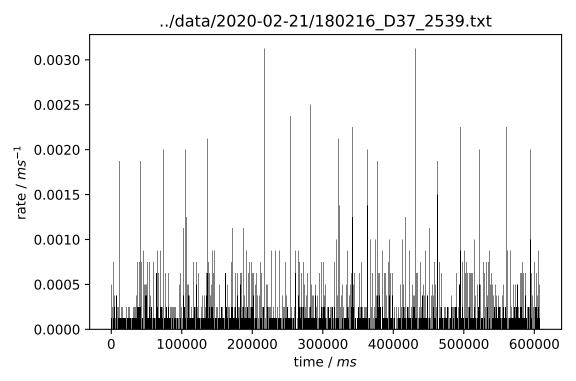




../data/2020-02-21/180216_D37_2539.txt





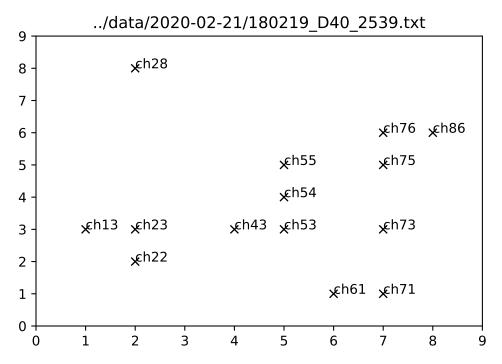


../data/2020-02-21/180219 D40 2539.txt 100000 200000 300000 400000 500000 600000 700000

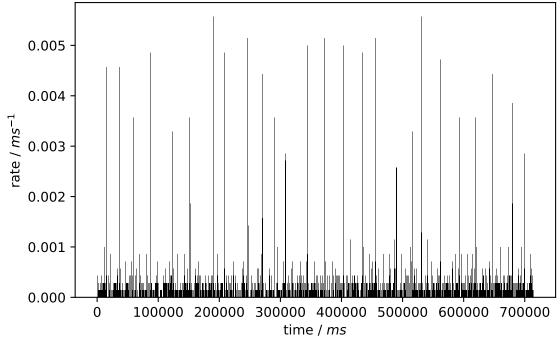
time / ms

55 · 76 · 86 · 75 · 73 · 71 ·

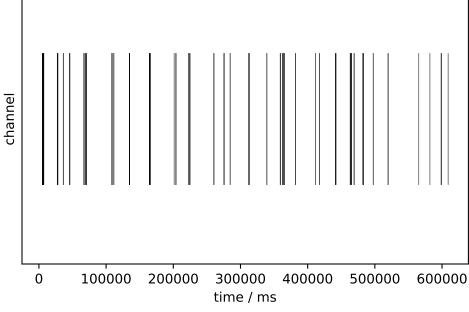
Channel Channe

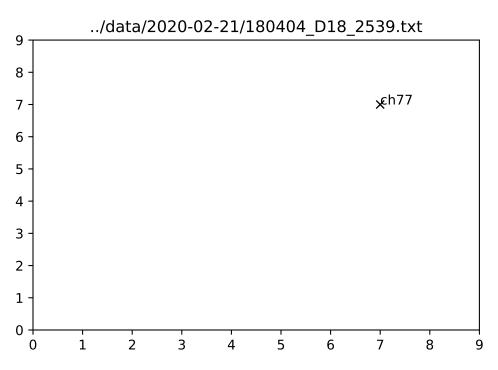


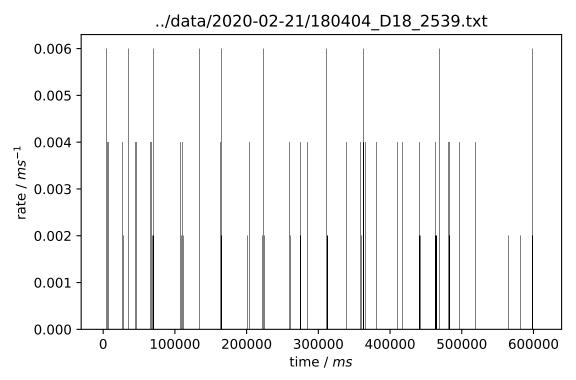
../data/2020-02-21/180219_D40_2539.txt

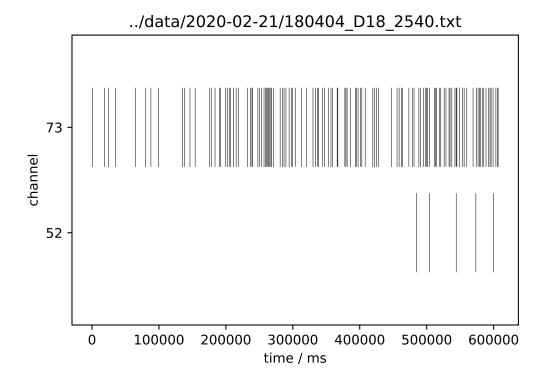


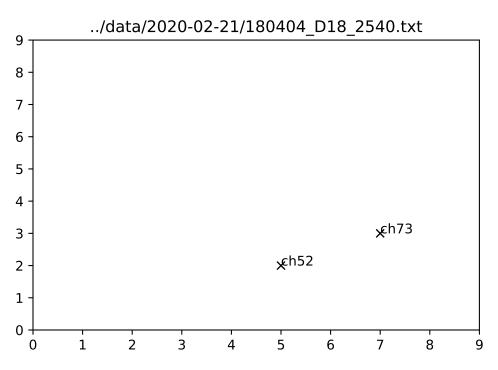
../data/2020-02-21/180404 D18 2539.txt

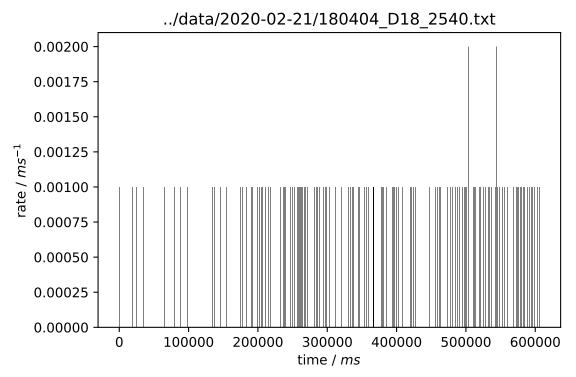


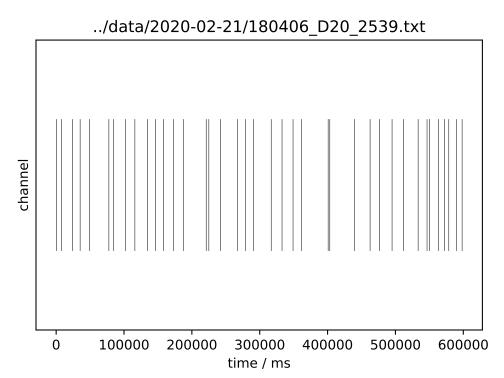


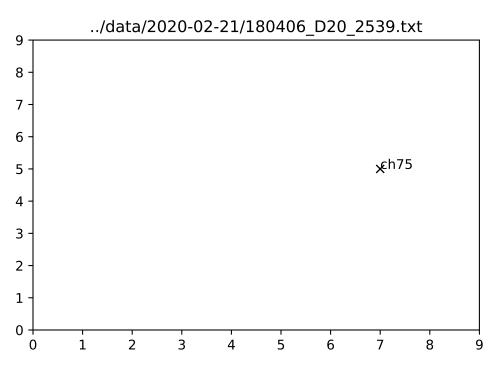


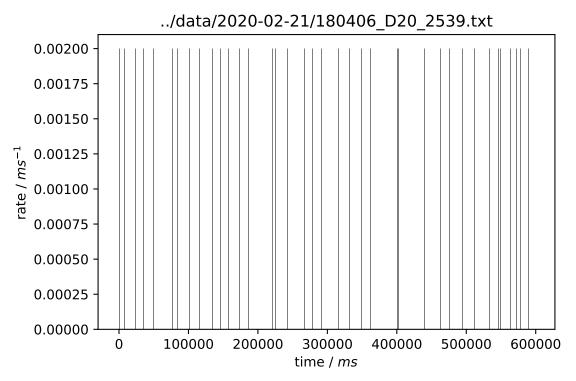


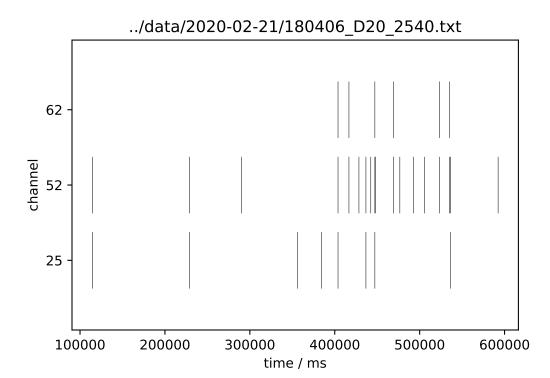


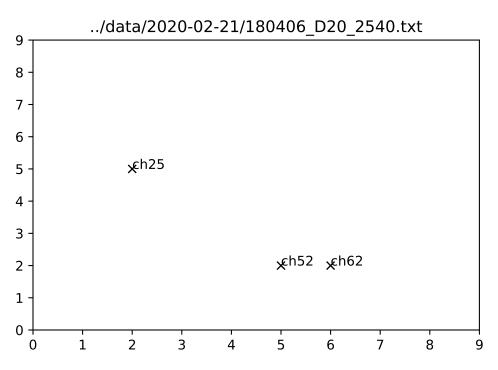


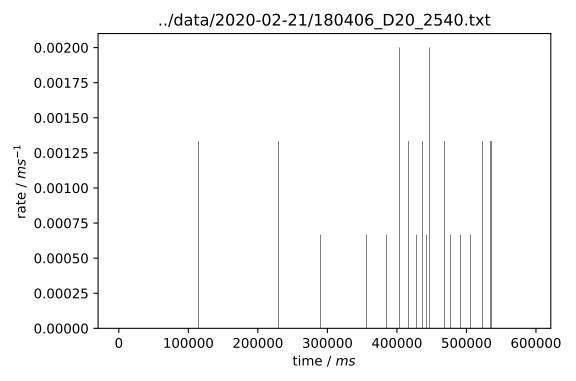


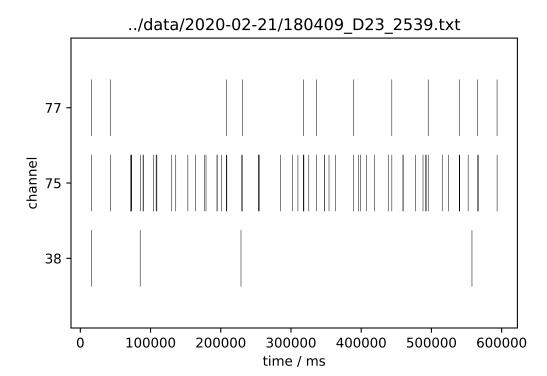


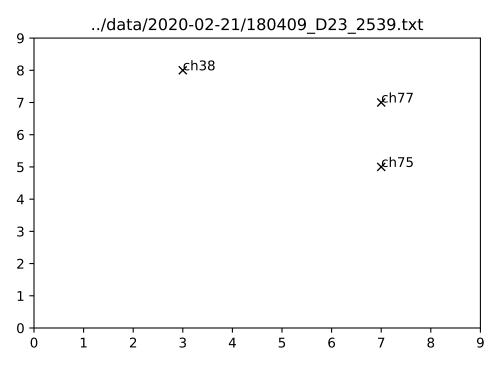


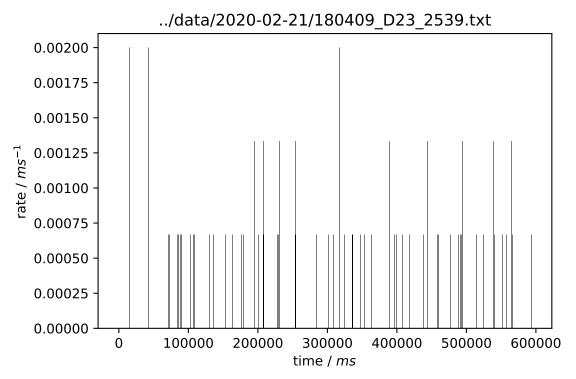


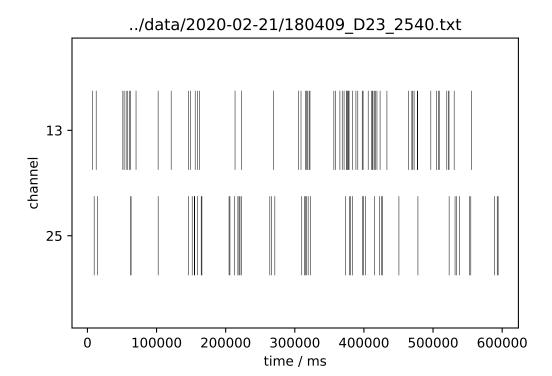


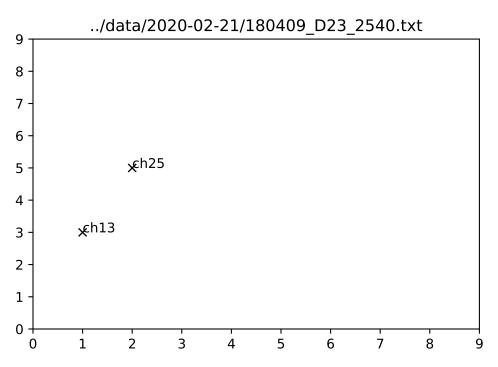


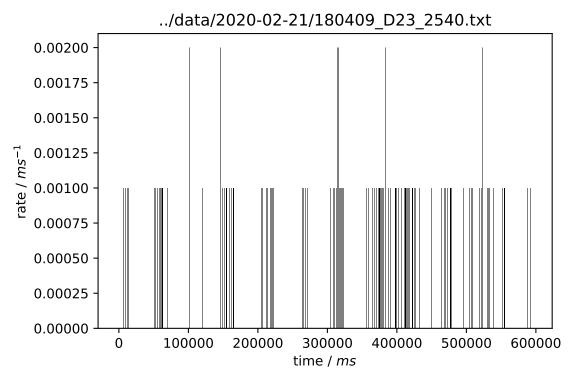


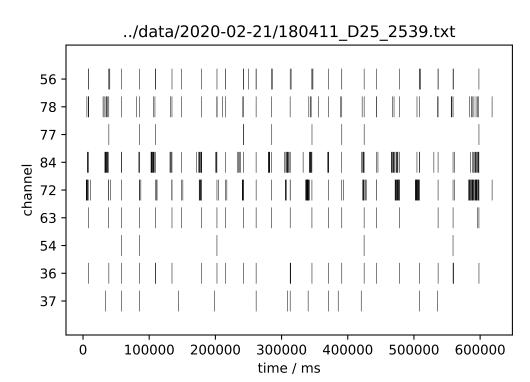


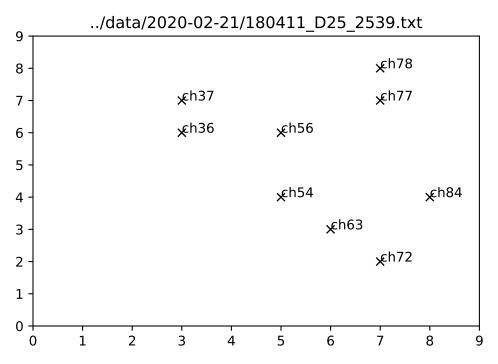


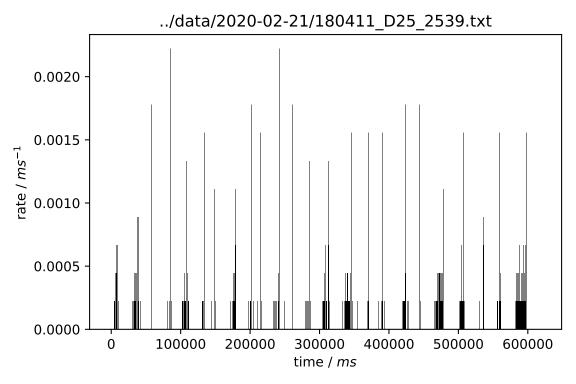


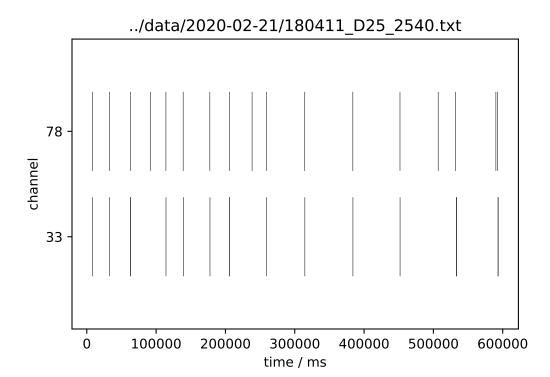


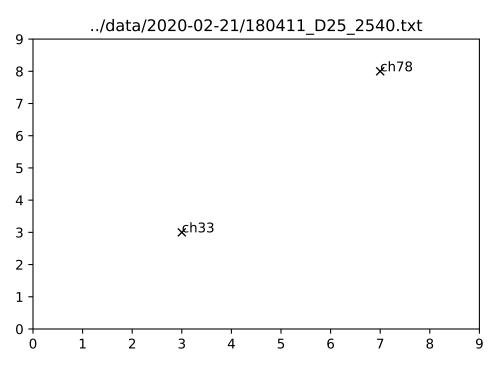


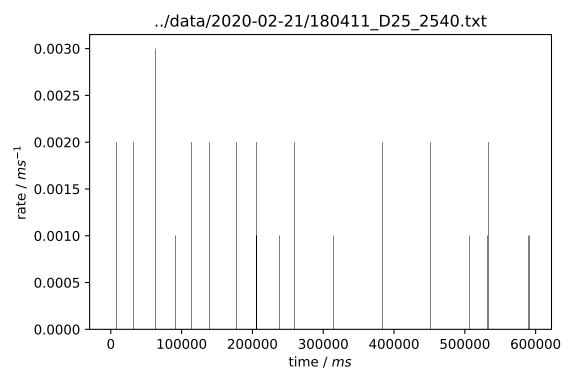


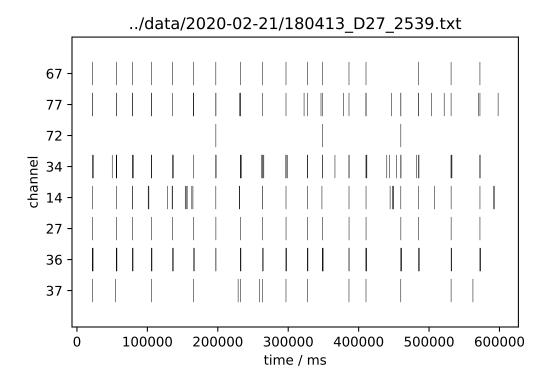


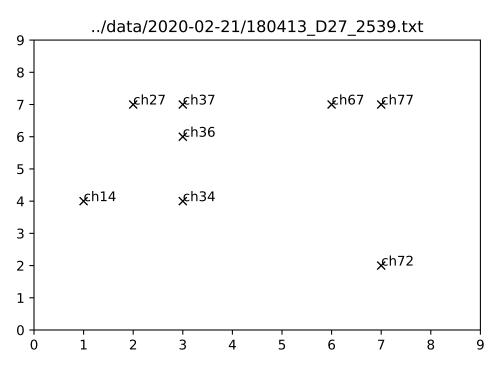


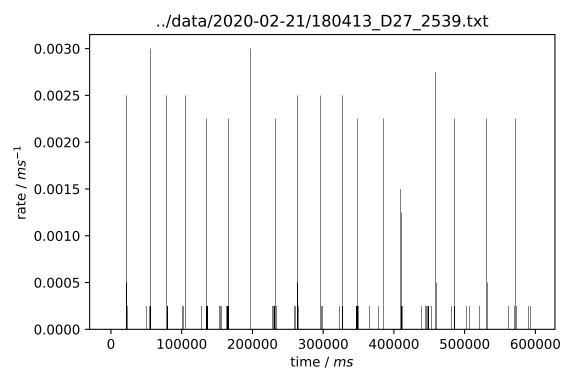


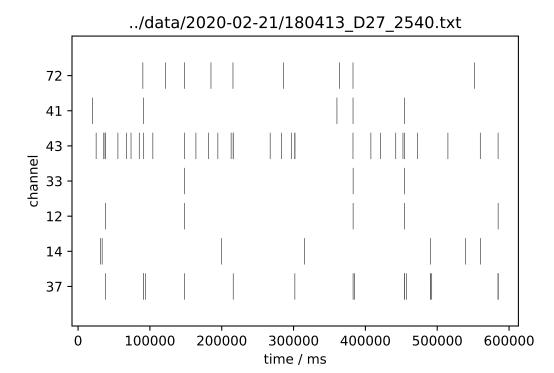


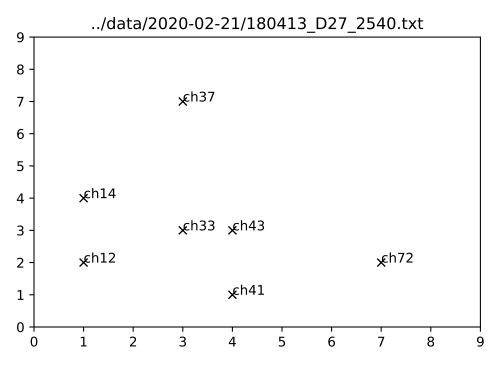


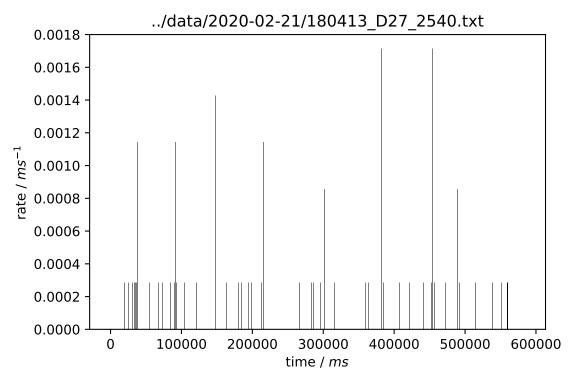




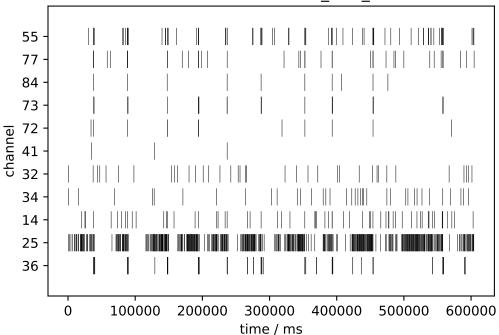


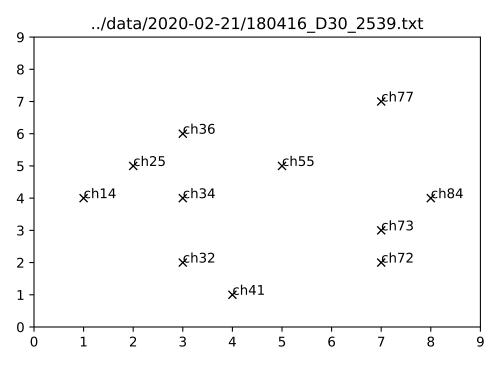


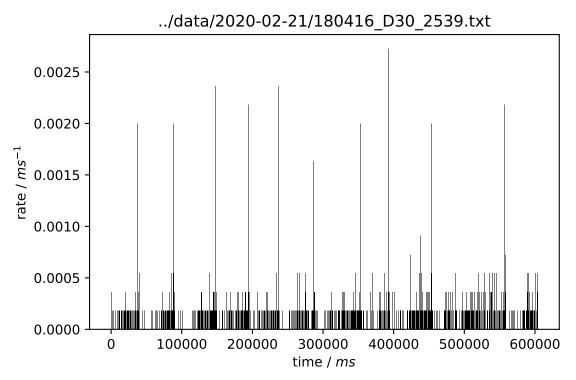


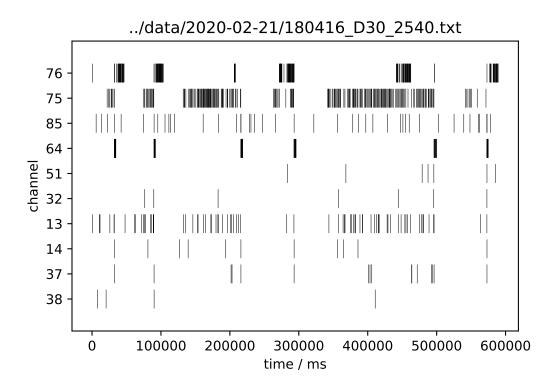


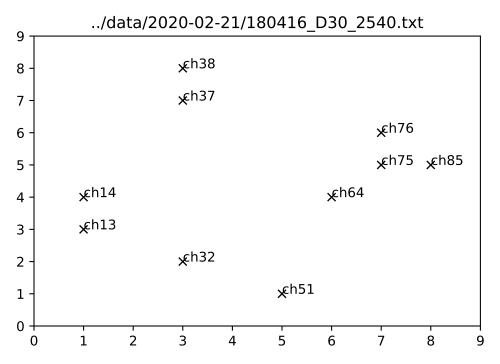
$../data/2020-02-21/180416_D30_2539.txt$

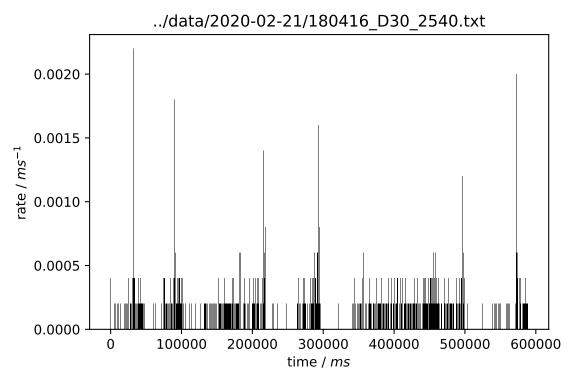








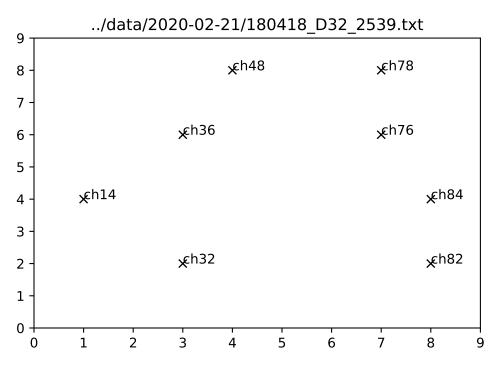




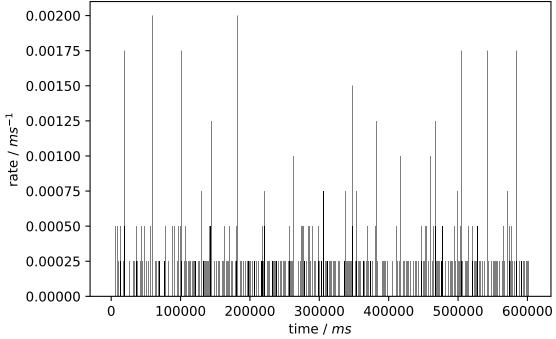
../data/2020-02-21/180418_D32_2539.txt

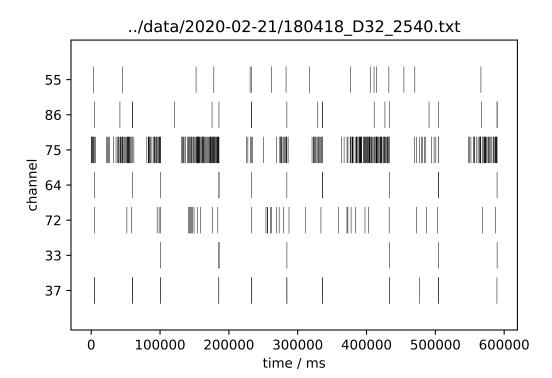
time / ms

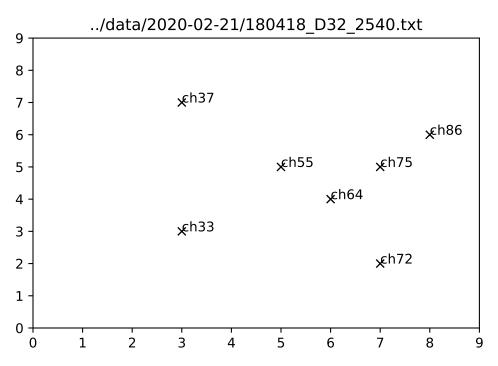
channel

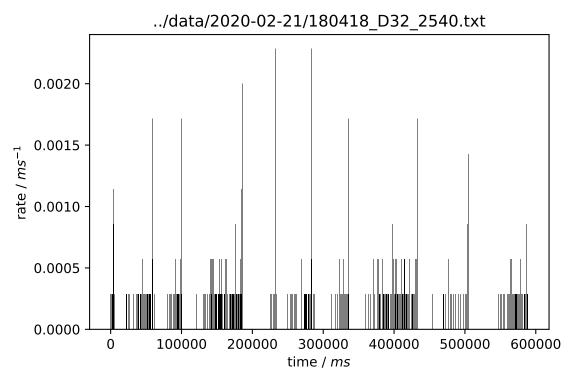


../data/2020-02-21/180418_D32_2539.txt

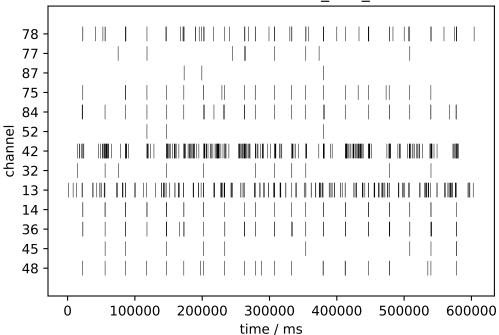


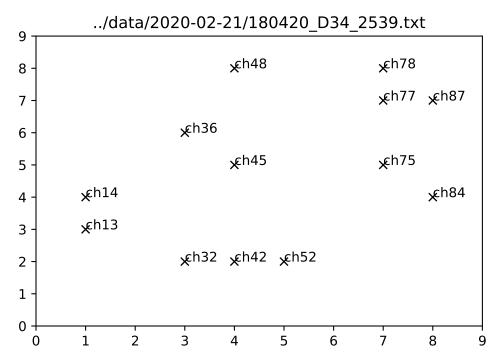


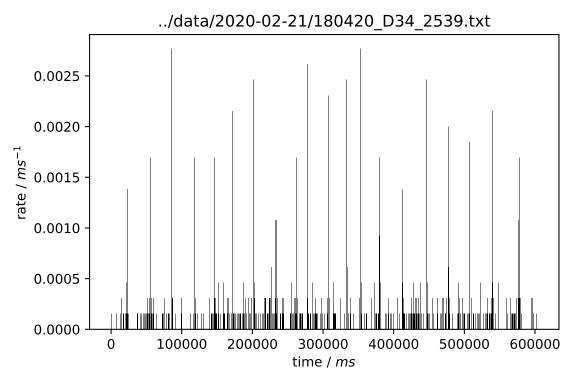




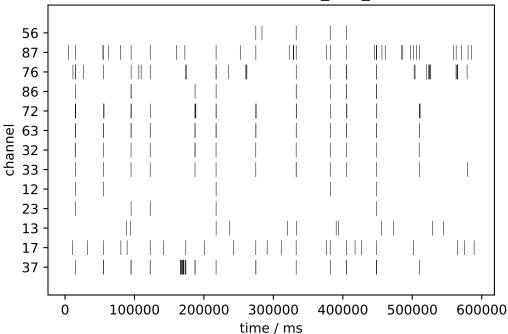
../data/2020-02-21/180420_D34_2539.txt

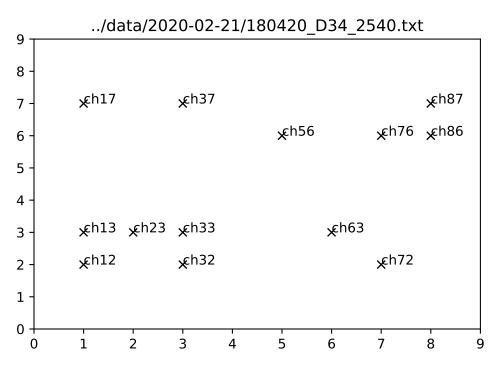


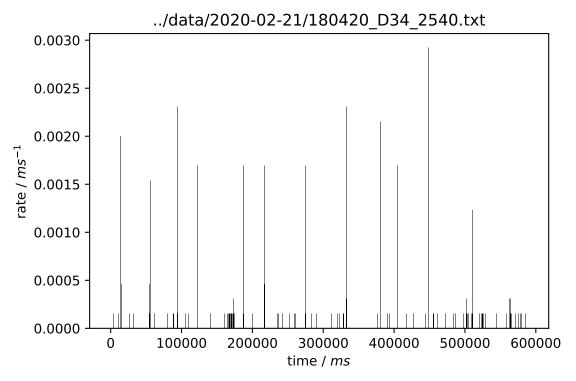




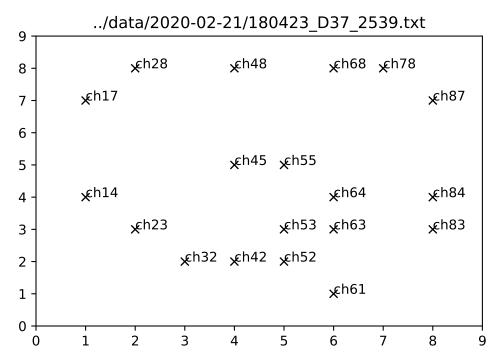
../data/2020-02-21/180420_D34_2540.txt

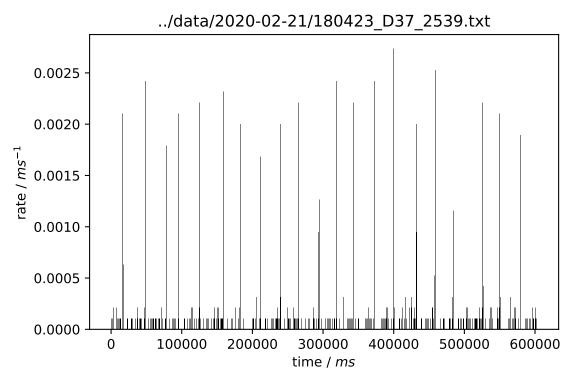




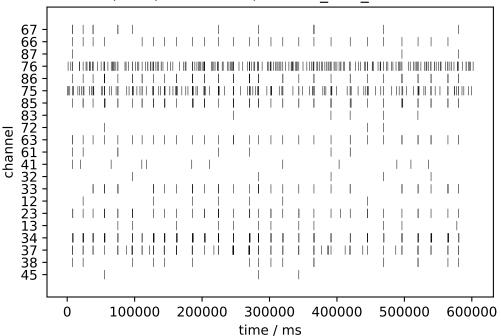


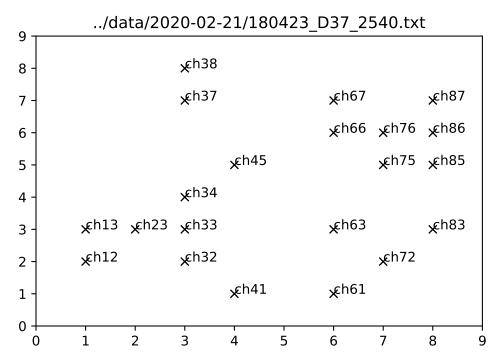
../data/2020-02-21/180423 D37 2539.txt 68 78 87 84 64 83 63 channel 53 52 42 32 23 17 28 45 48 time / ms

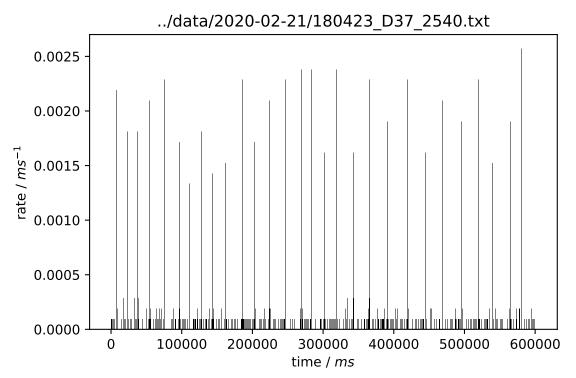




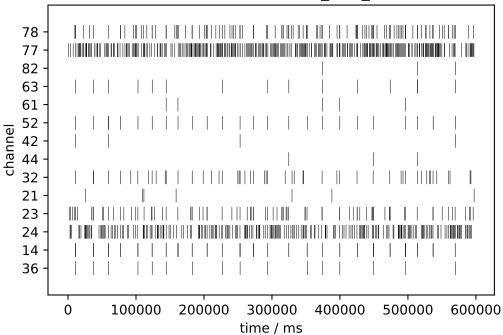
../data/2020-02-21/180423_D37_2540.txt

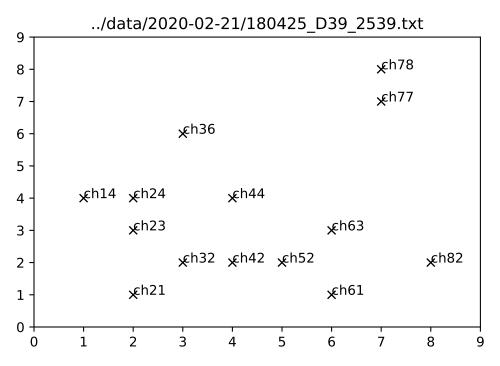


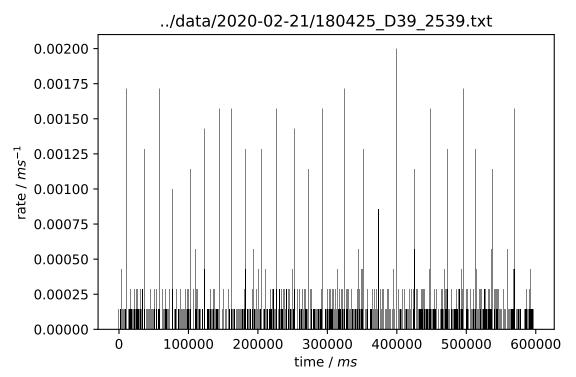




../data/2020-02-21/180425_D39_2539.txt

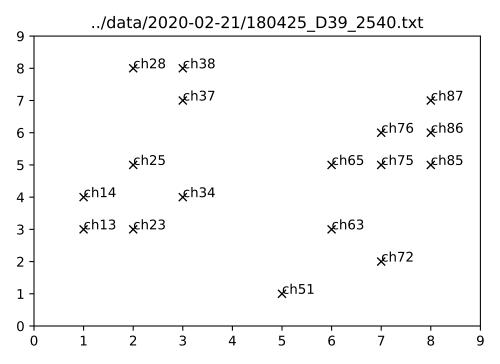


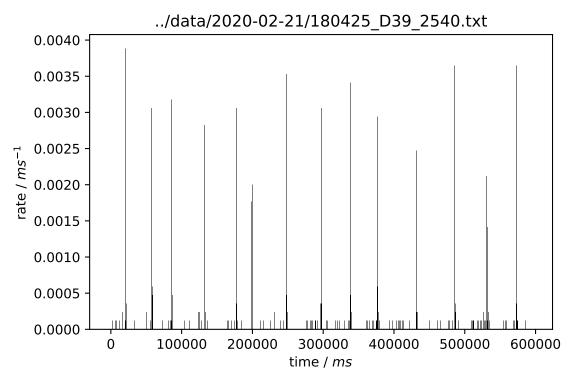




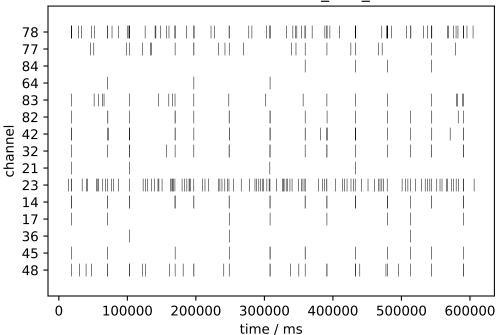
../data/2020-02-21/180425 D39 2540.txt

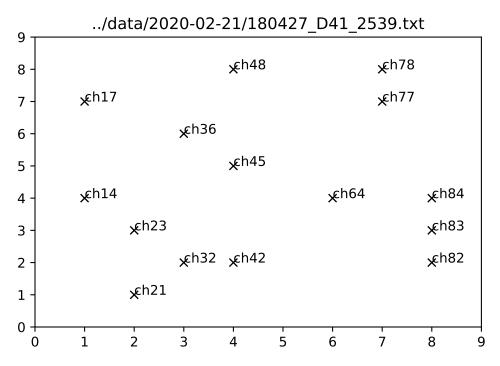
time / ms

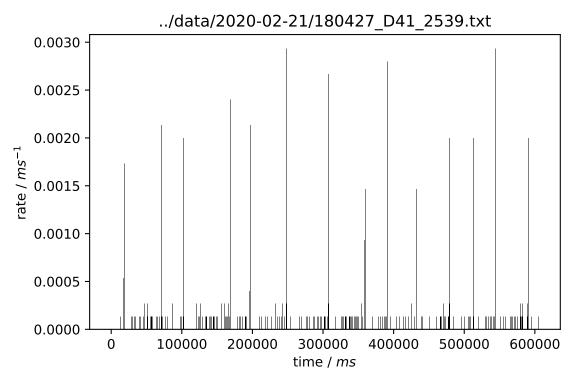




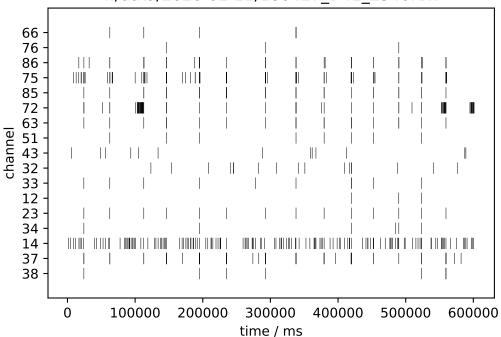
../data/2020-02-21/180427_D41_2539.txt

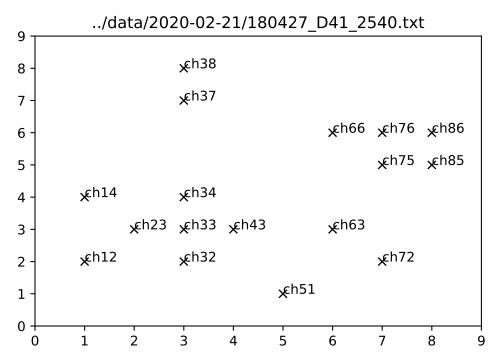


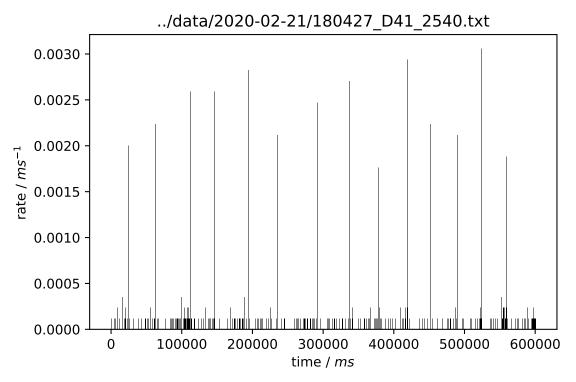




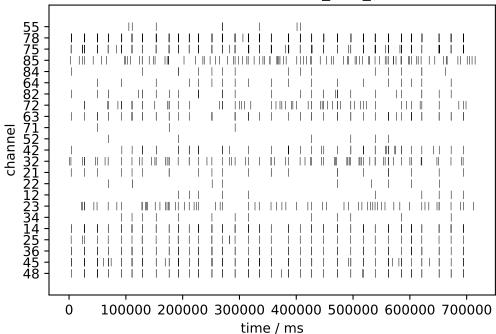
../data/2020-02-21/180427 D41 2540.txt

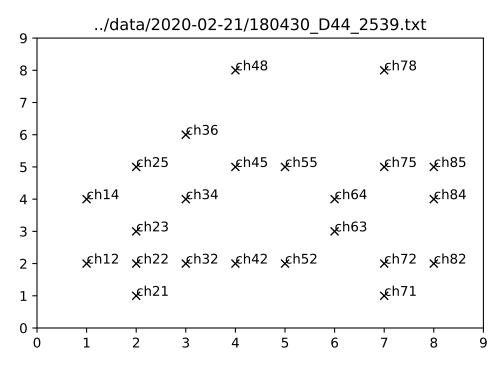


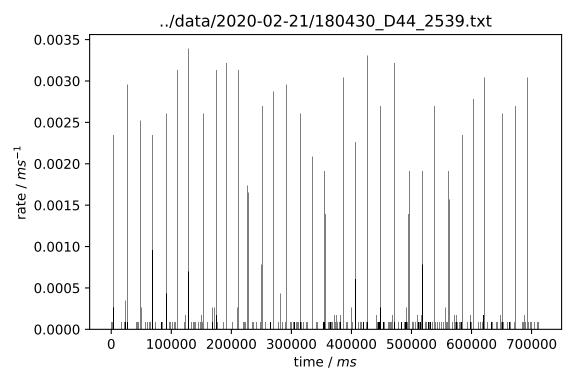




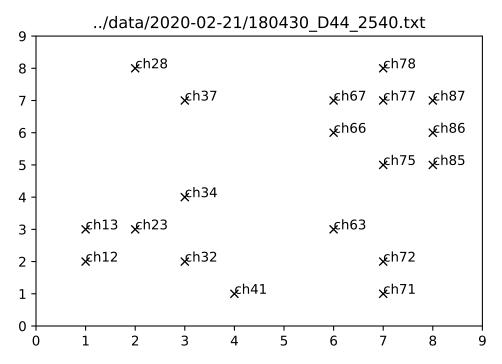
../data/2020-02-21/180430_D44_2539.txt

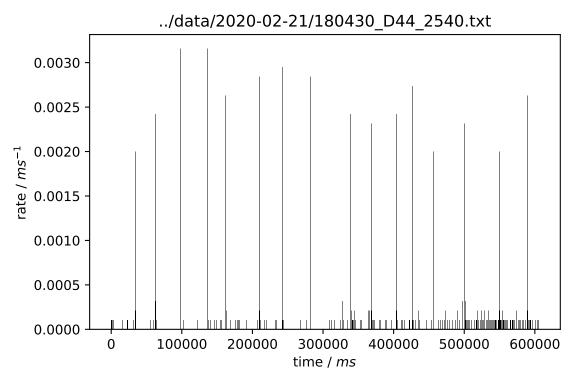




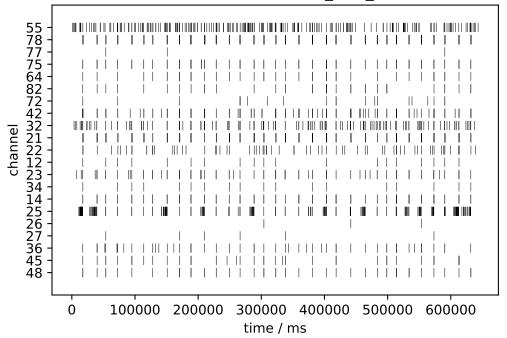


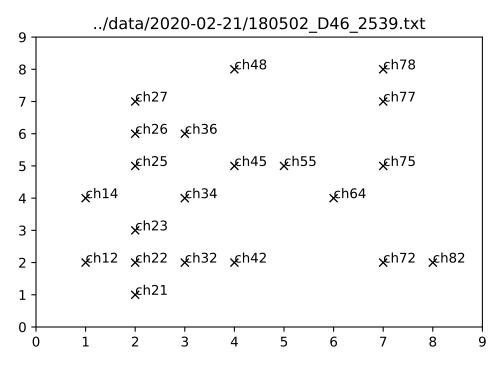
../data/2020-02-21/180430_D44_2540.txt 78 66 77 87 86 75 85 72 channel 71 32 12 23 13 34 28 37 ||time / ms

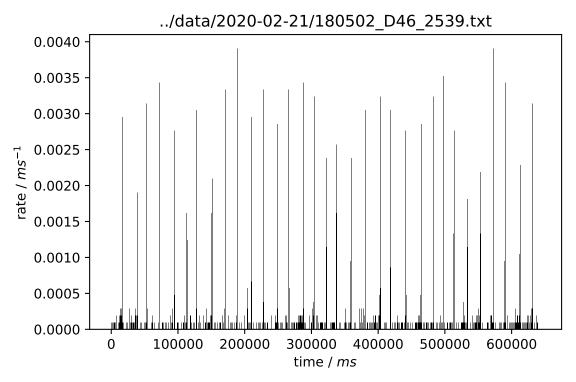




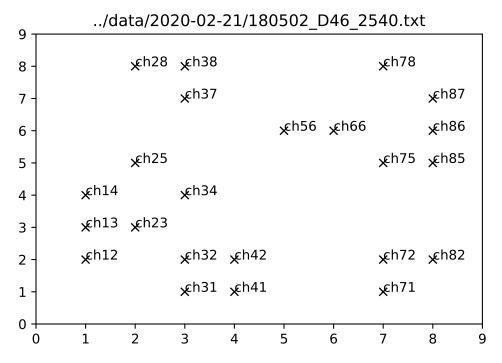
../data/2020-02-21/180502_D46_2539.txt

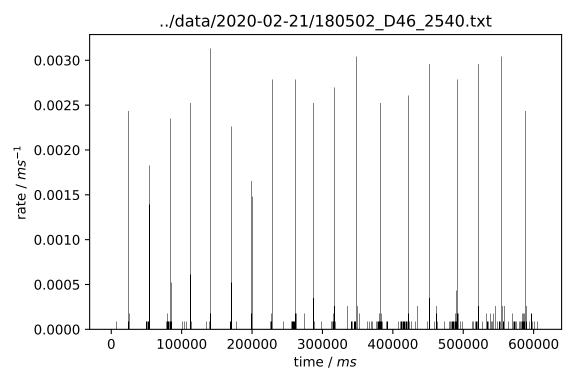




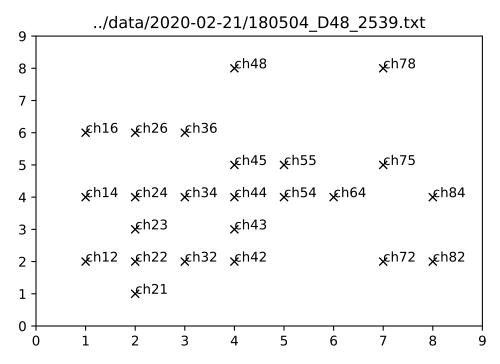


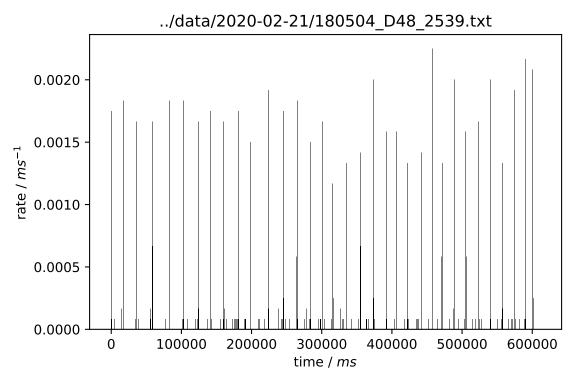
../data/2020-02-21/180502 D46 2540.txt 8785 channel time / ms





../data/2020-02-21/180504_D48_2539.txt channel time / ms





../data/2020-02-21/180504 D48 2540.txt channel time / ms

