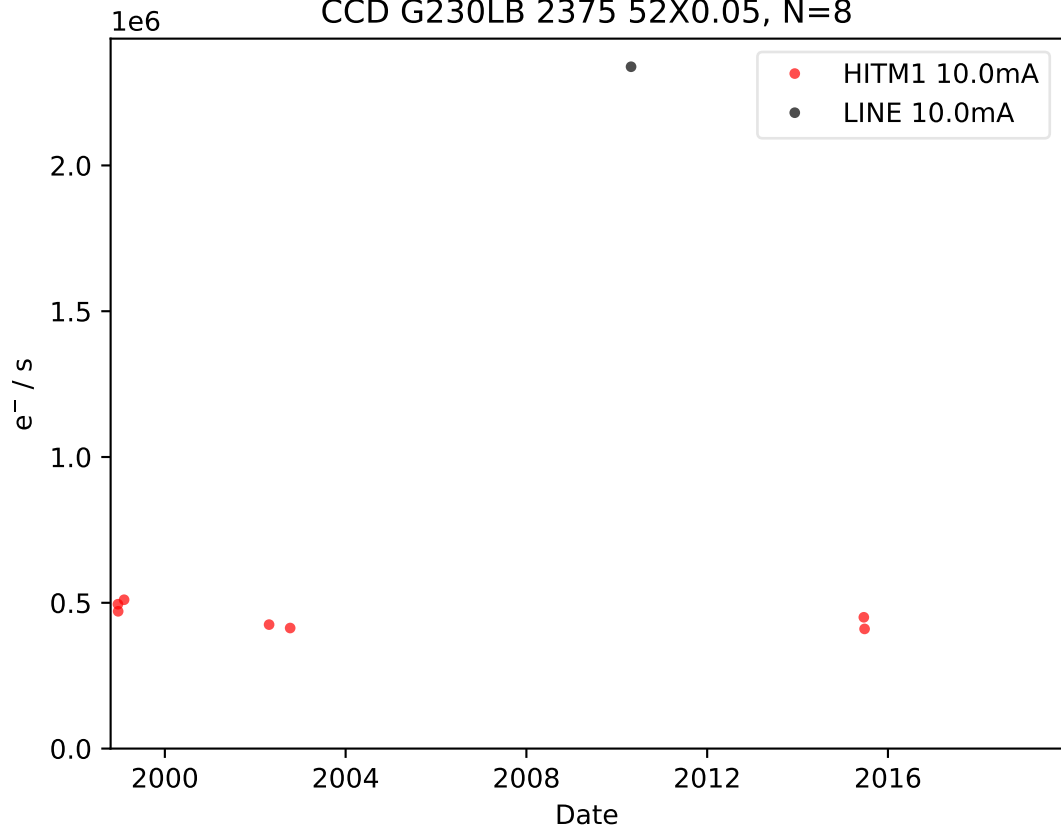
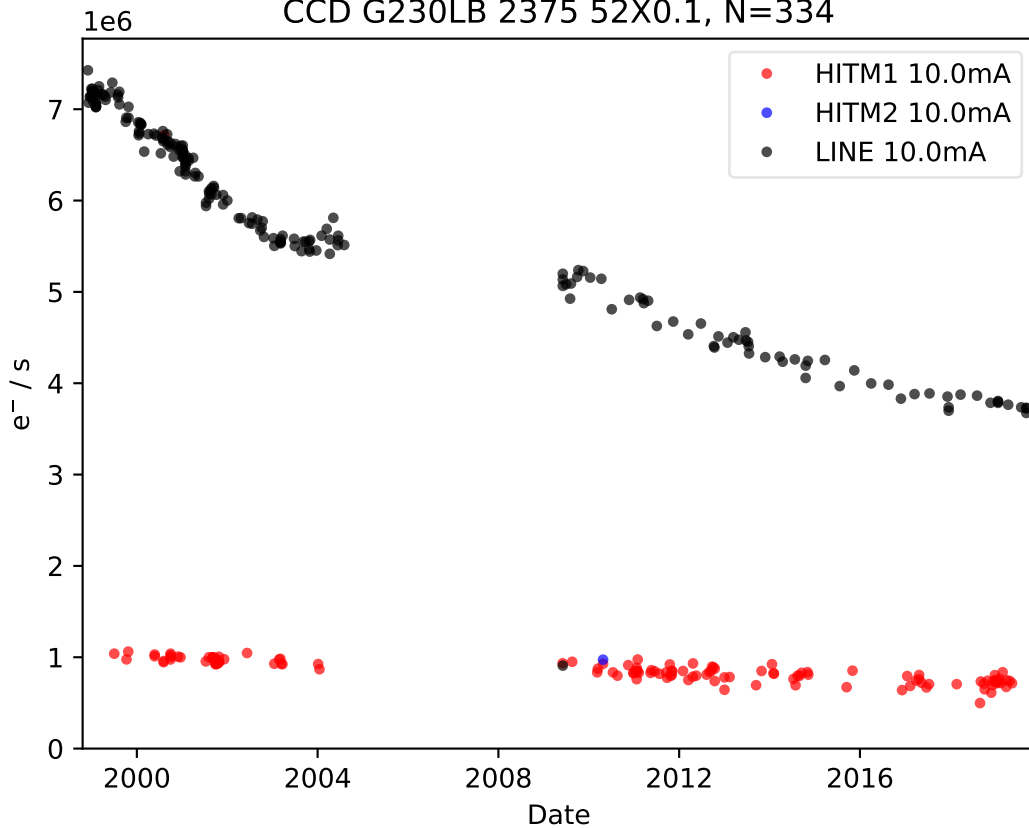


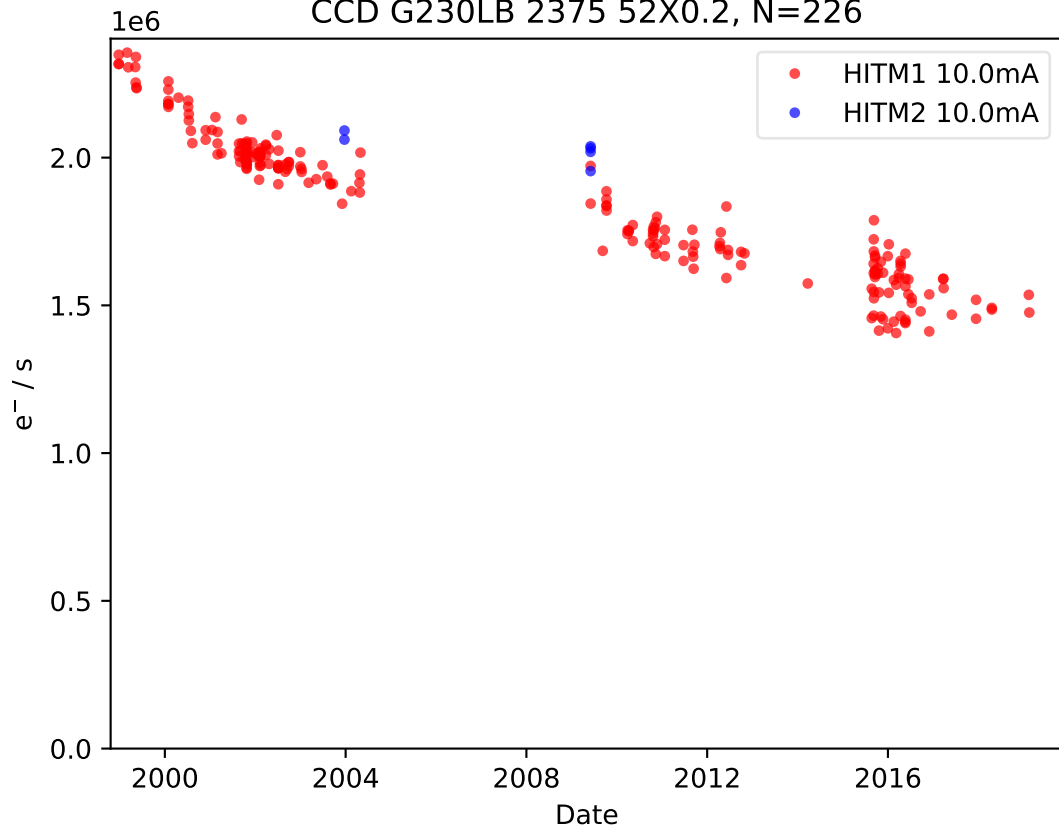
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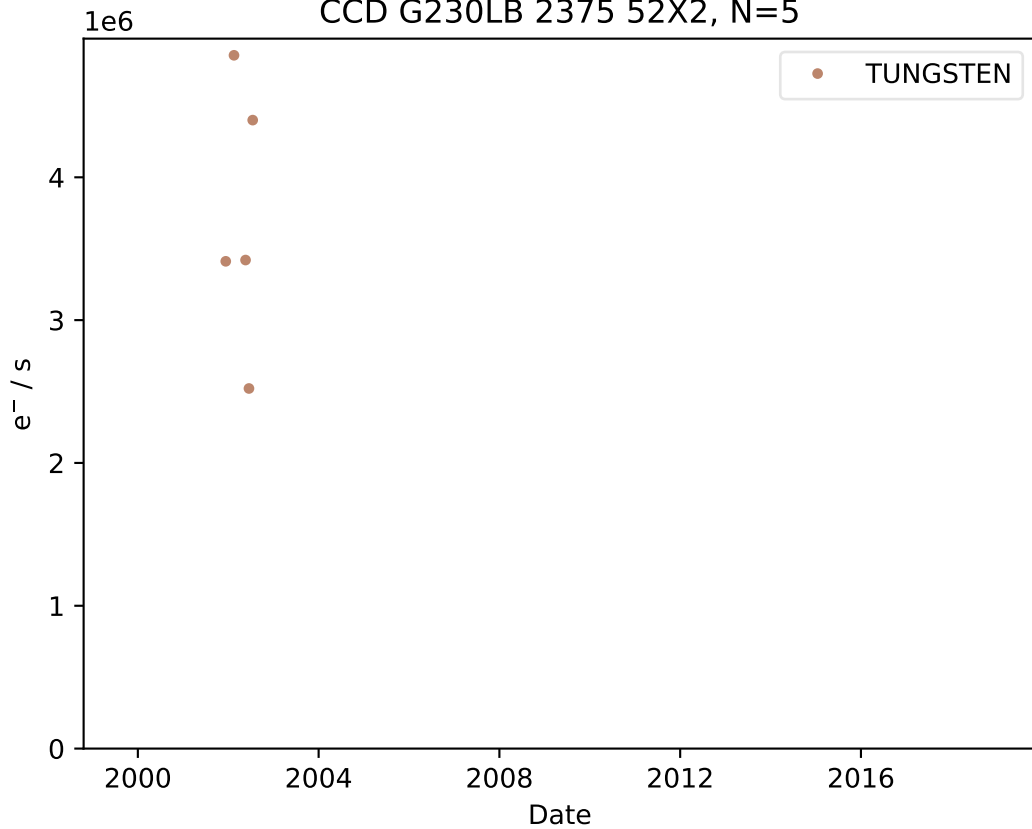
CCD G230LB 2375 52X0.1, N=334



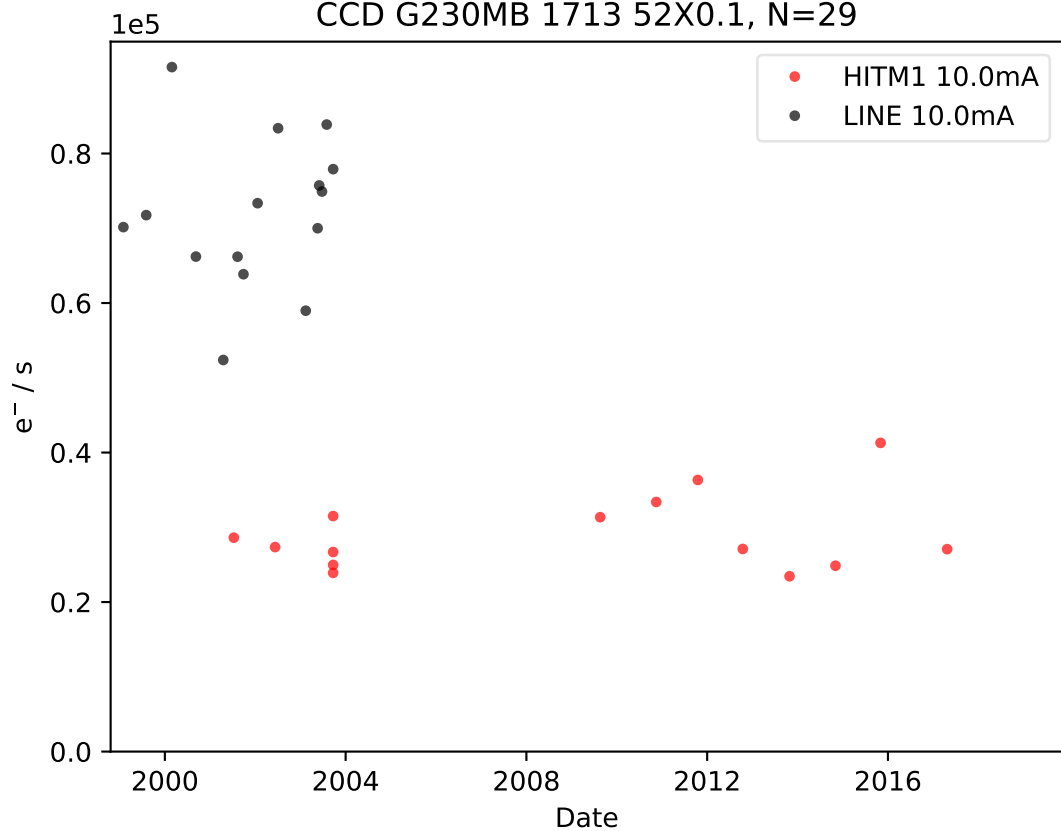
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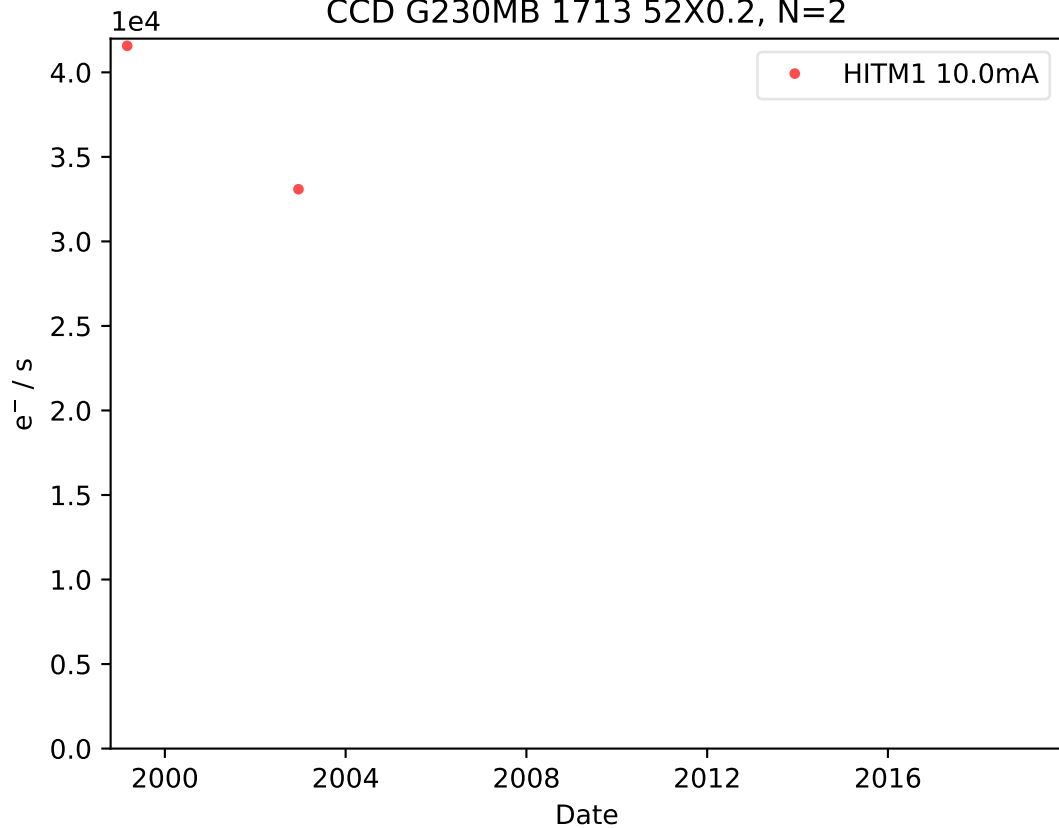
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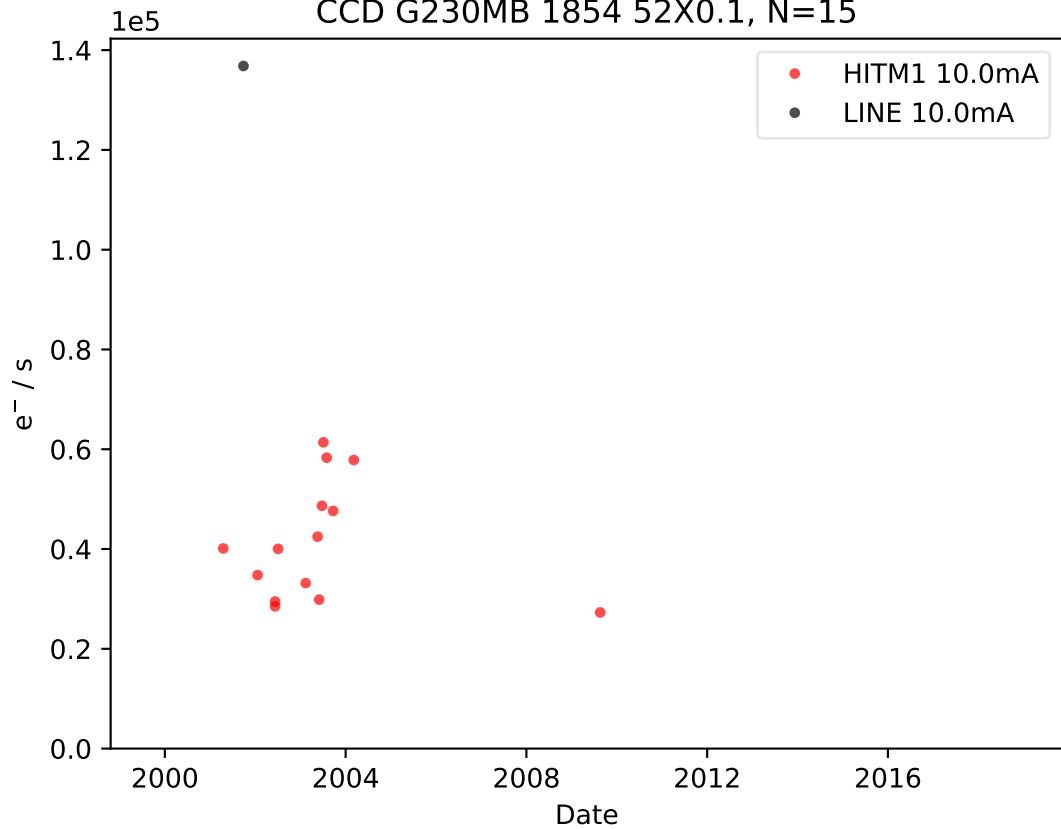
CCD G230MB 1713 52X0.1, N=29



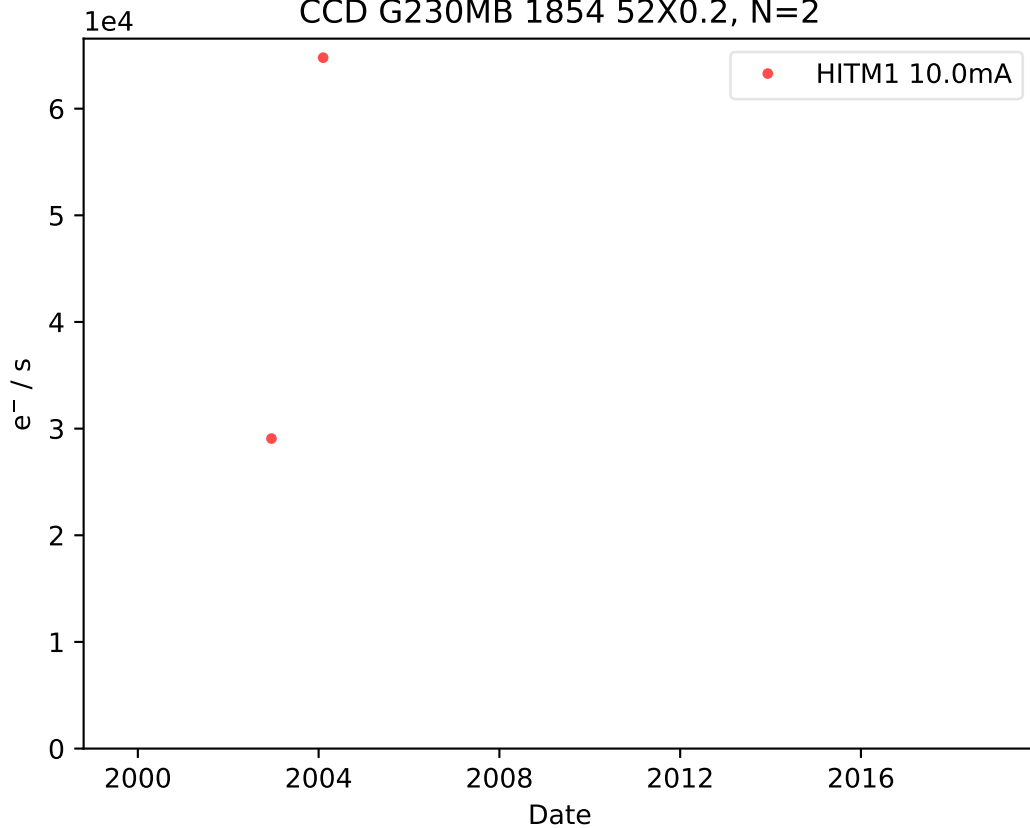
CCD G230MB 1713 52X0.2, N=2



CCD G230MB 1854 52X0.1, N=15

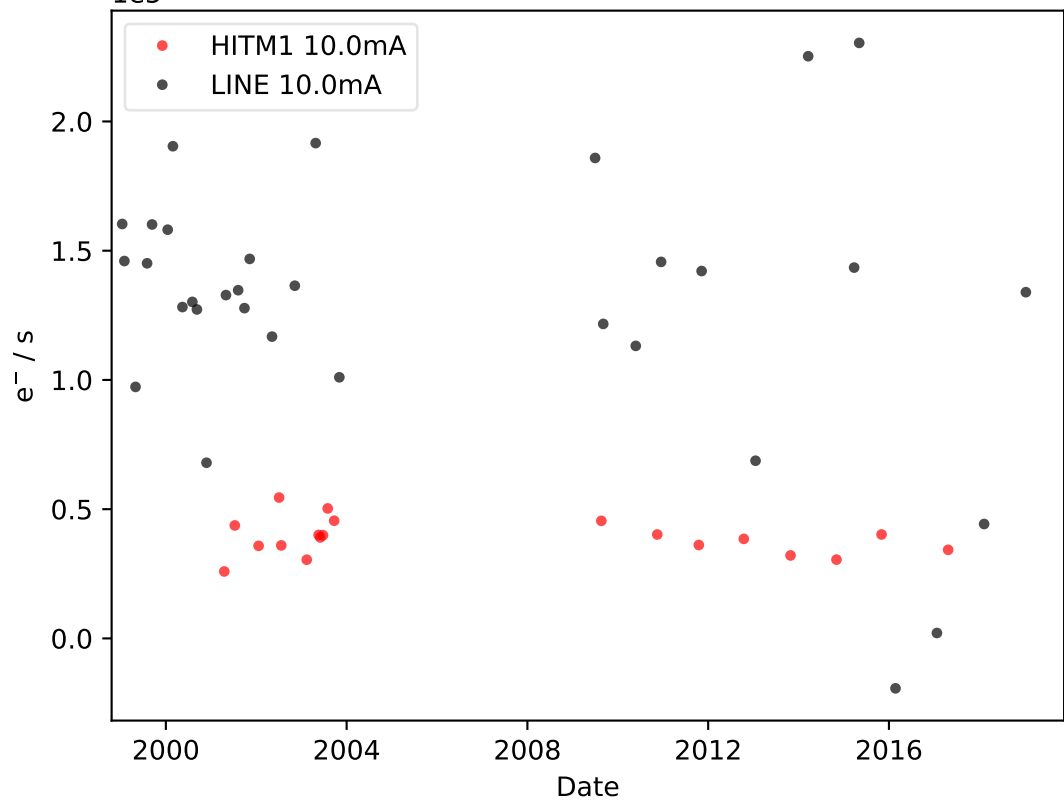


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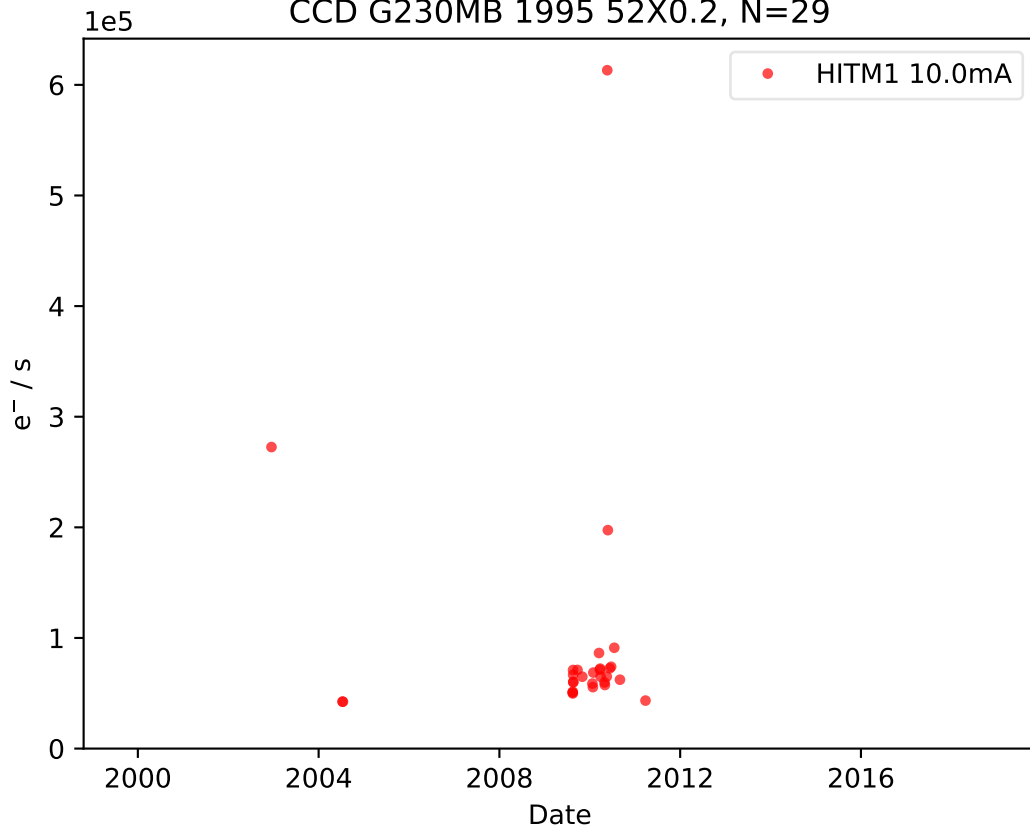


CCD G230MB 1995 52X0.1, N=51

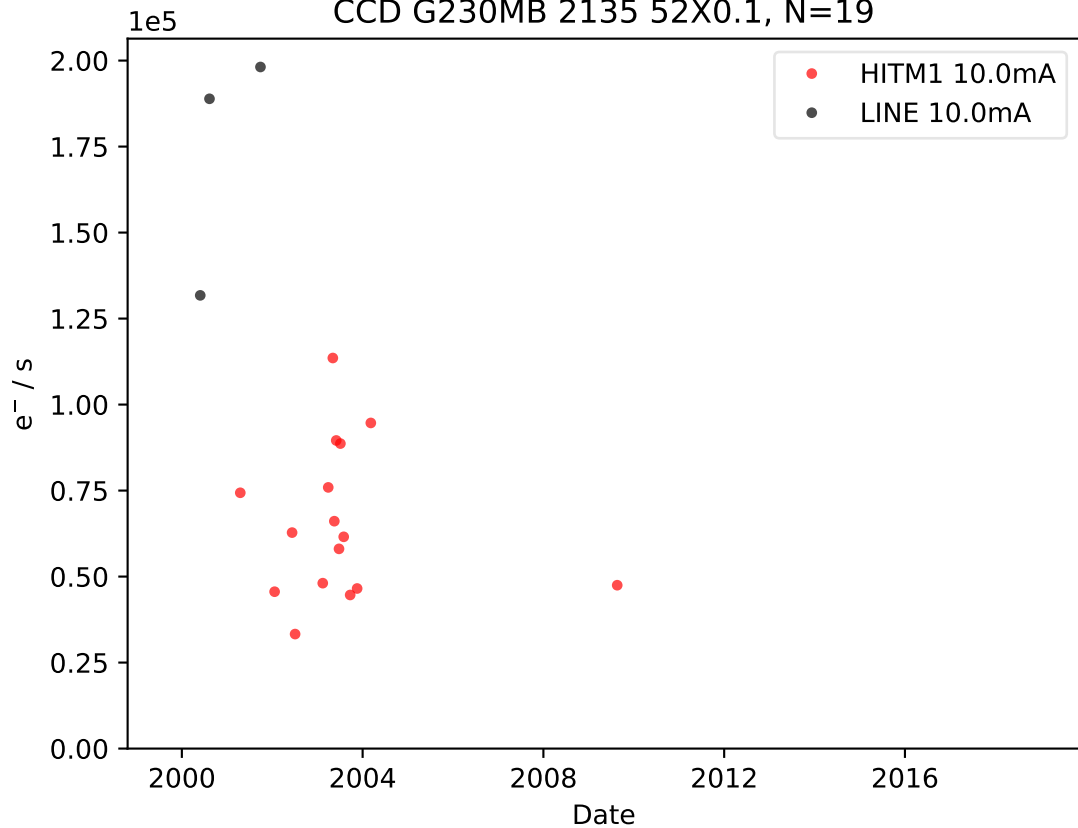
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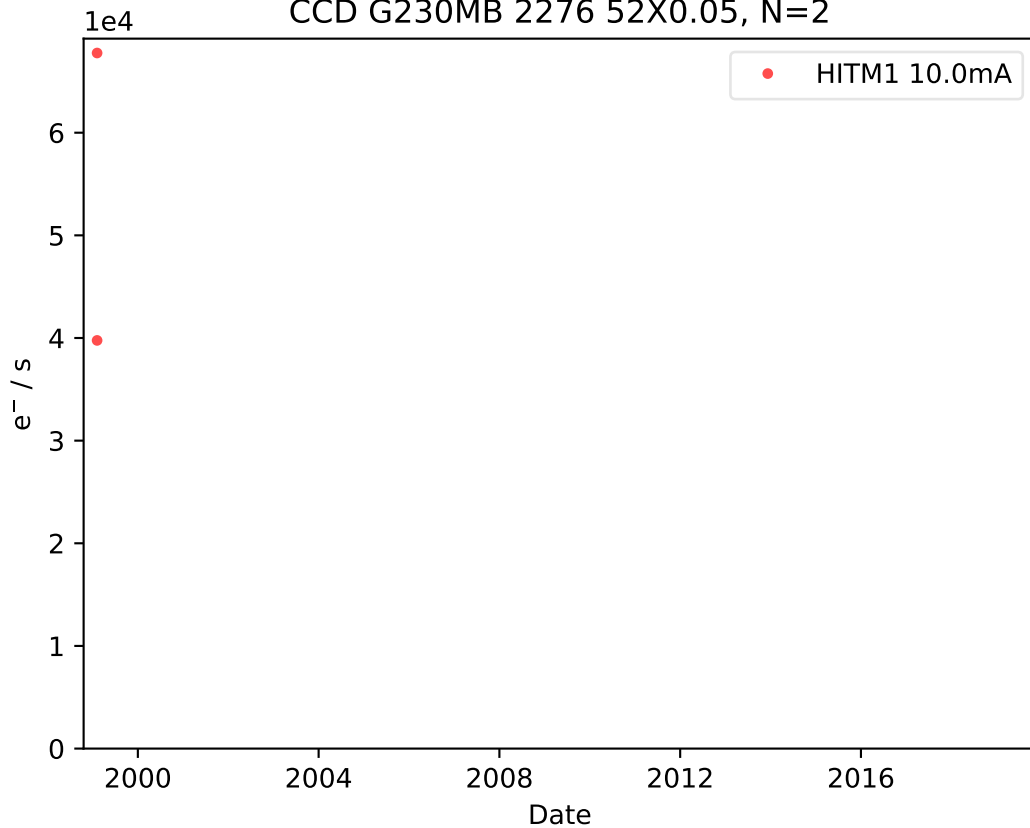
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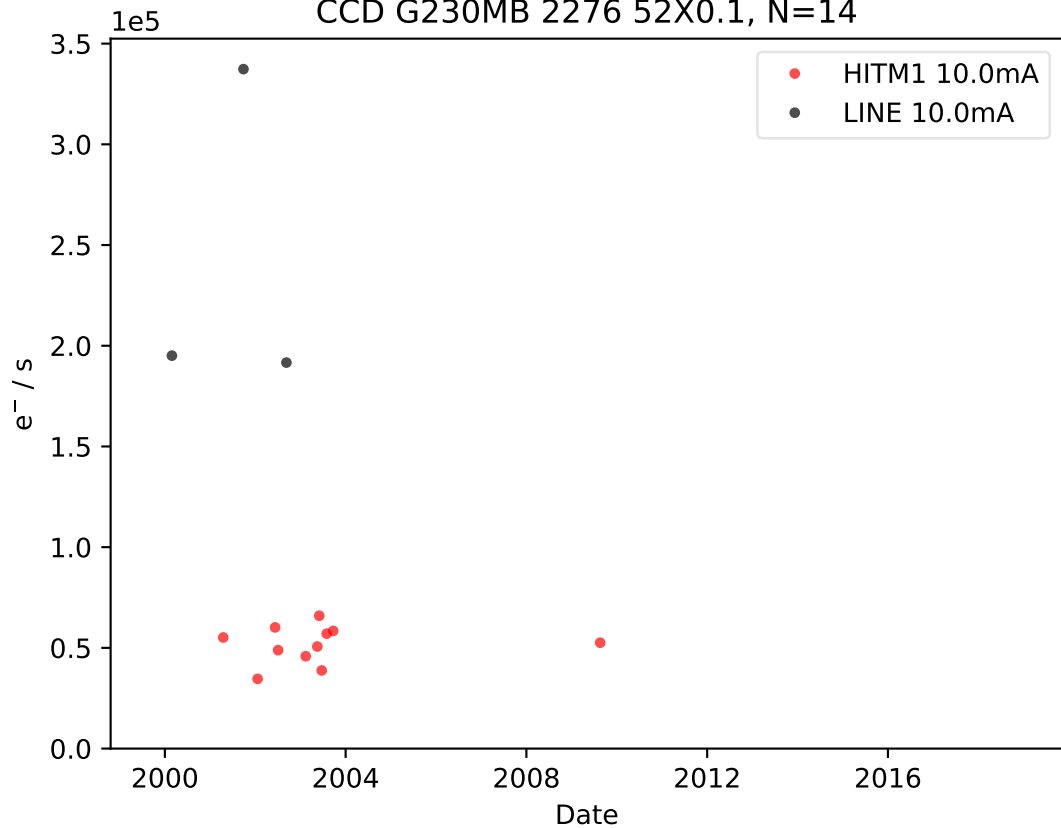
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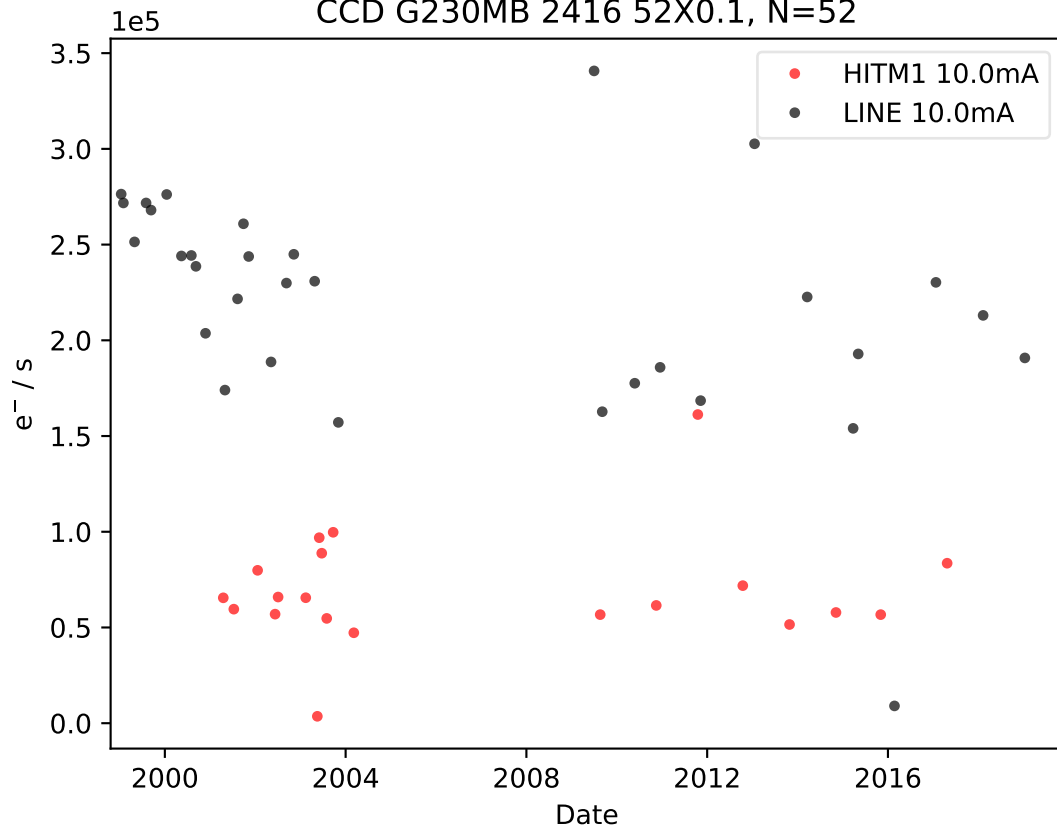
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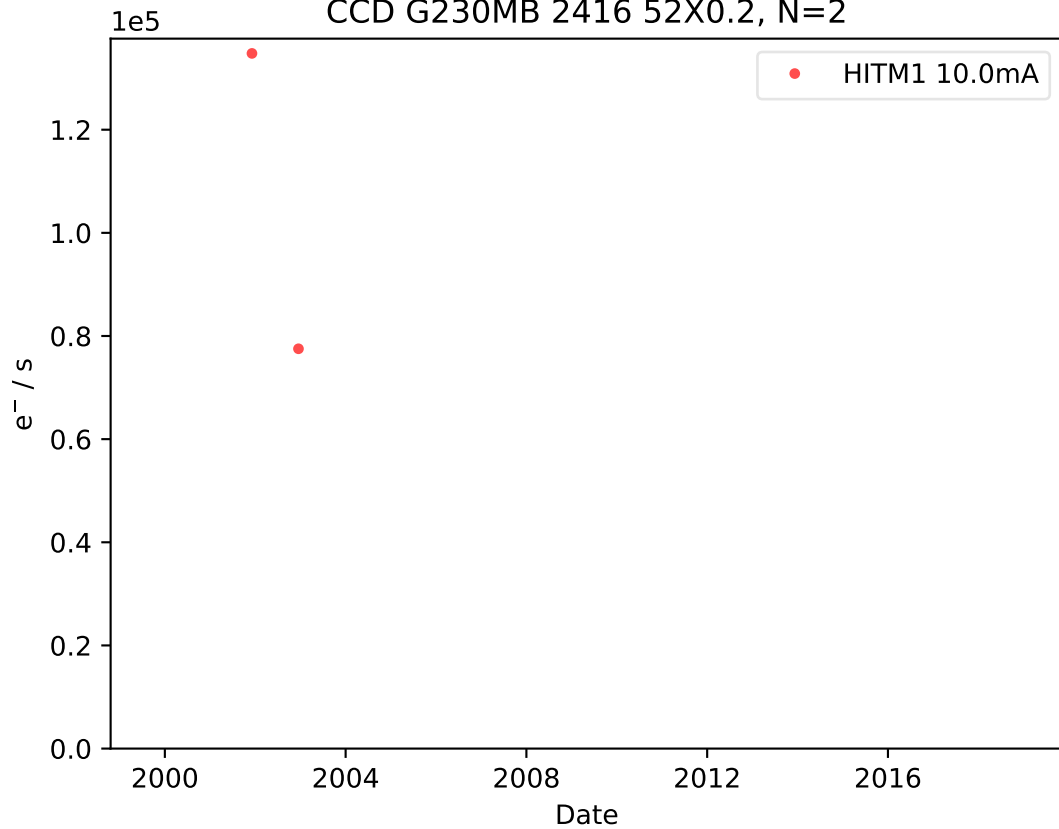
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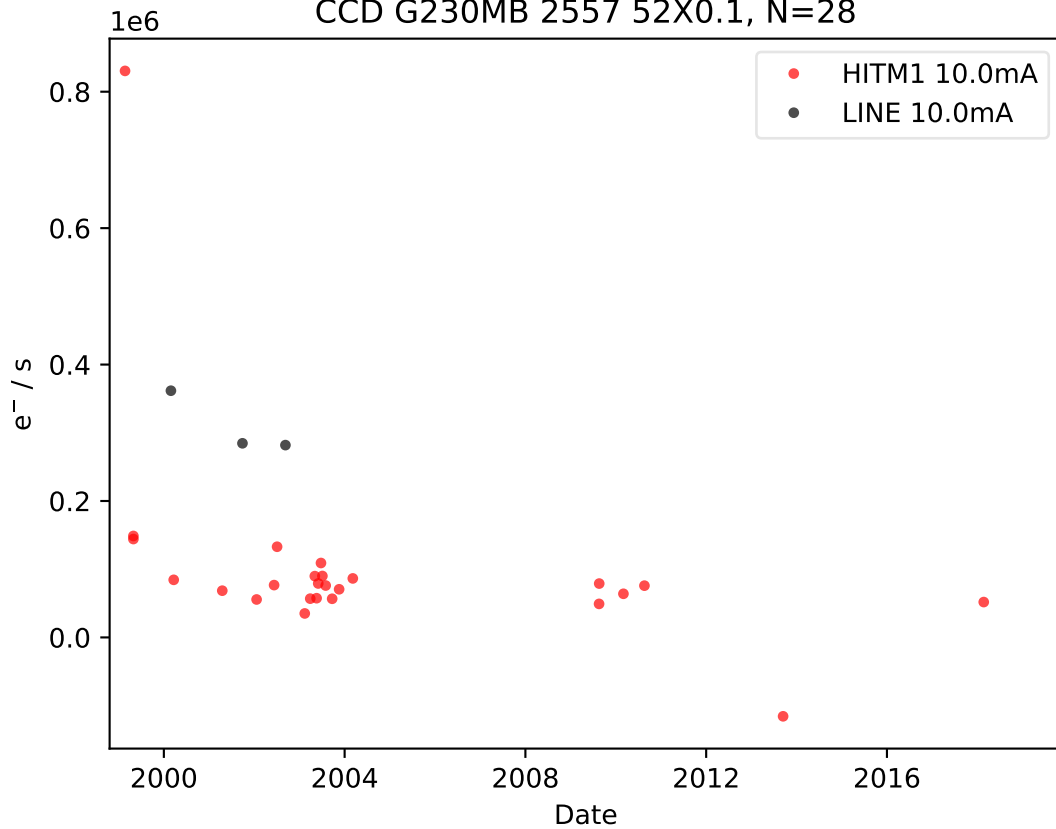
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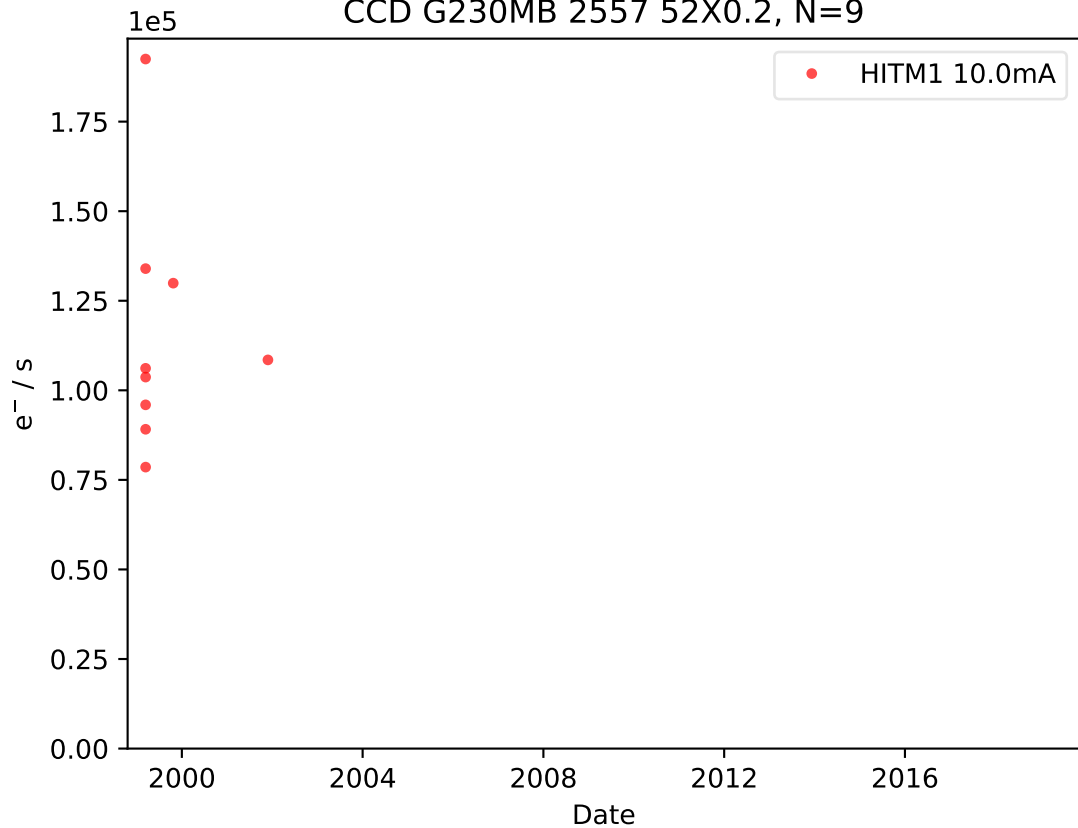
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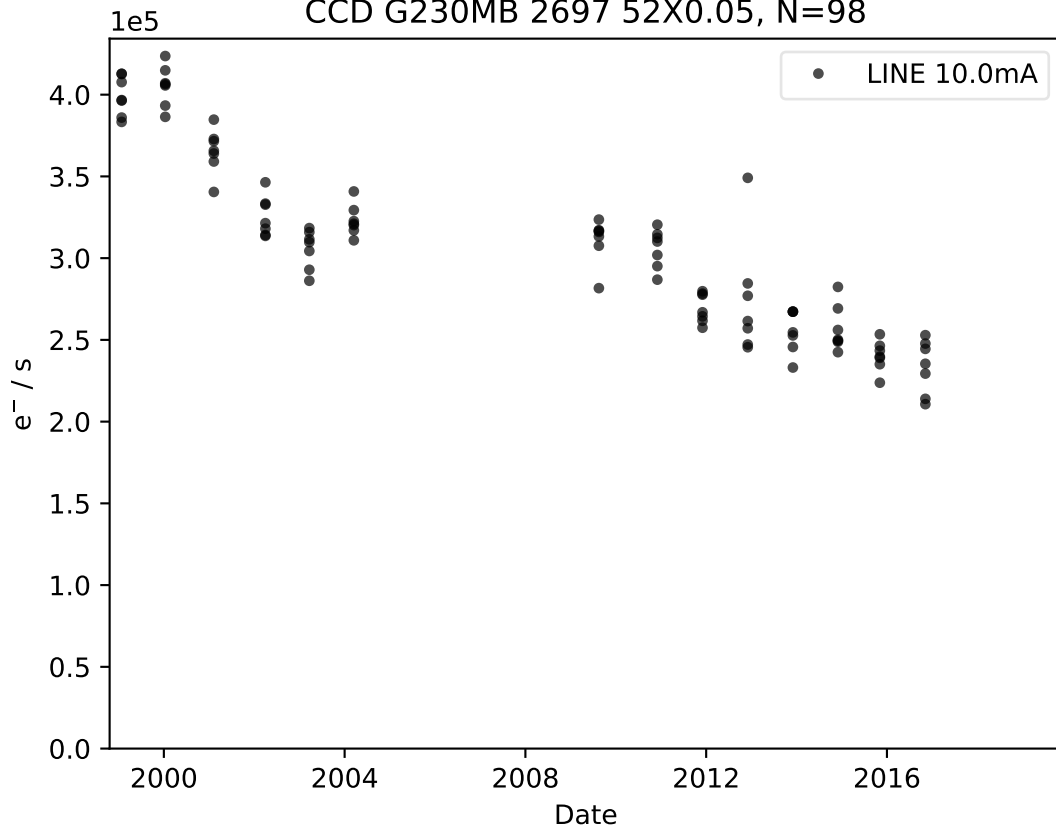
CCD G230MB 2557 52X0.1, N=28



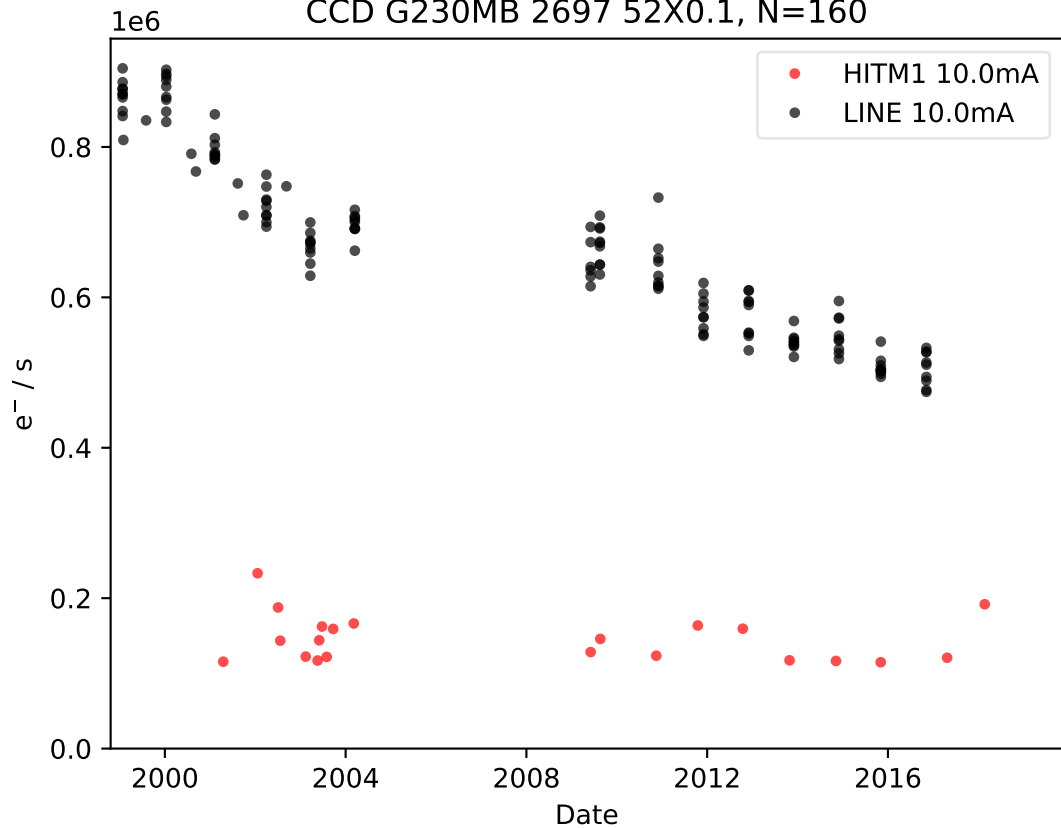
CCD G230MB 2557 52X0.2, N=9



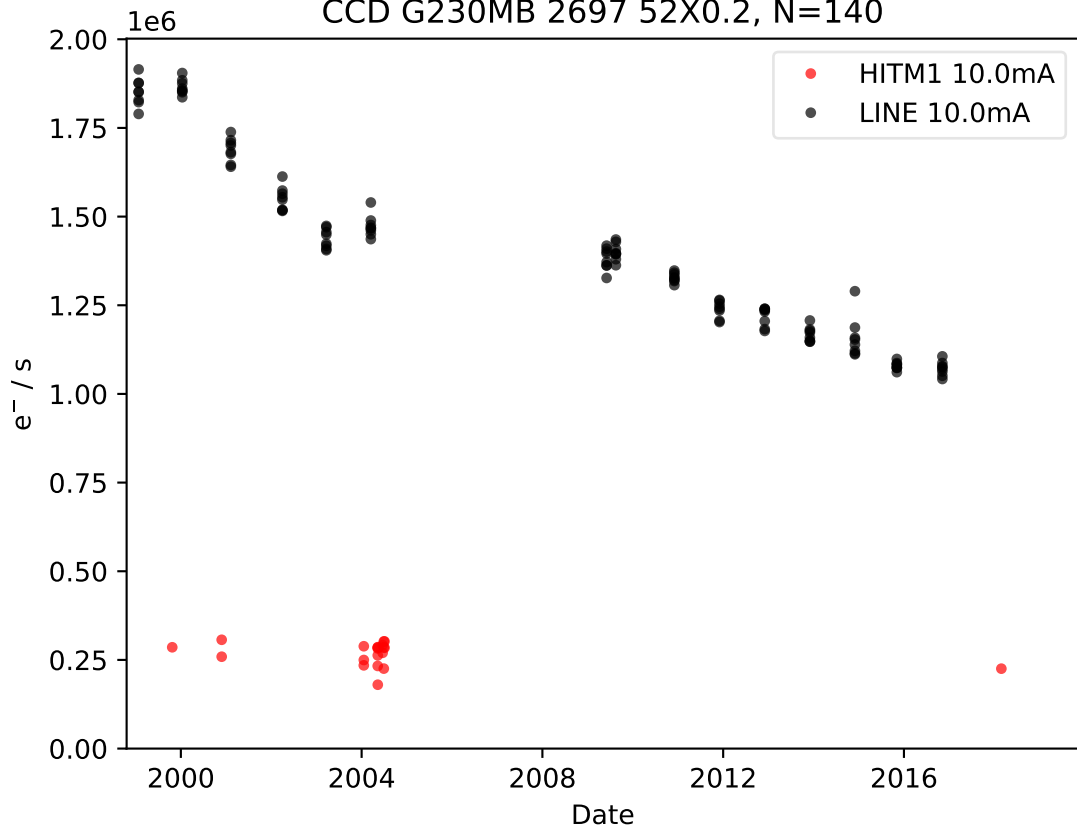
CCD G230MB 2697 52X0.05, N=98



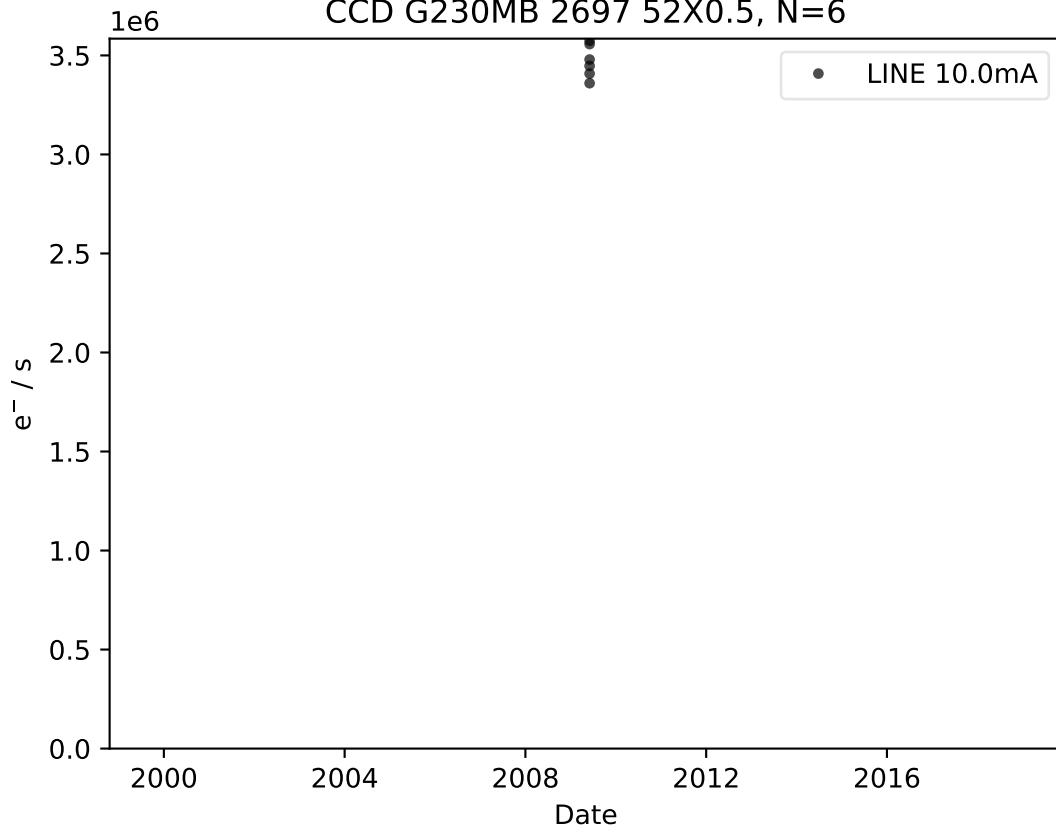
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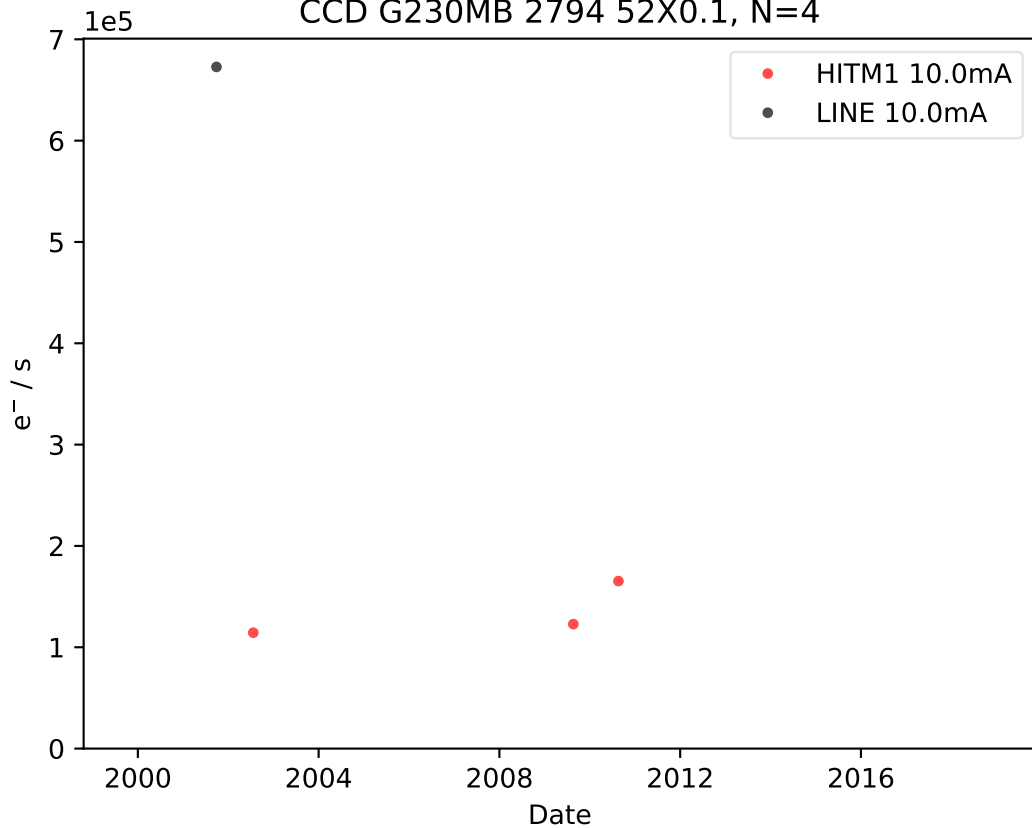
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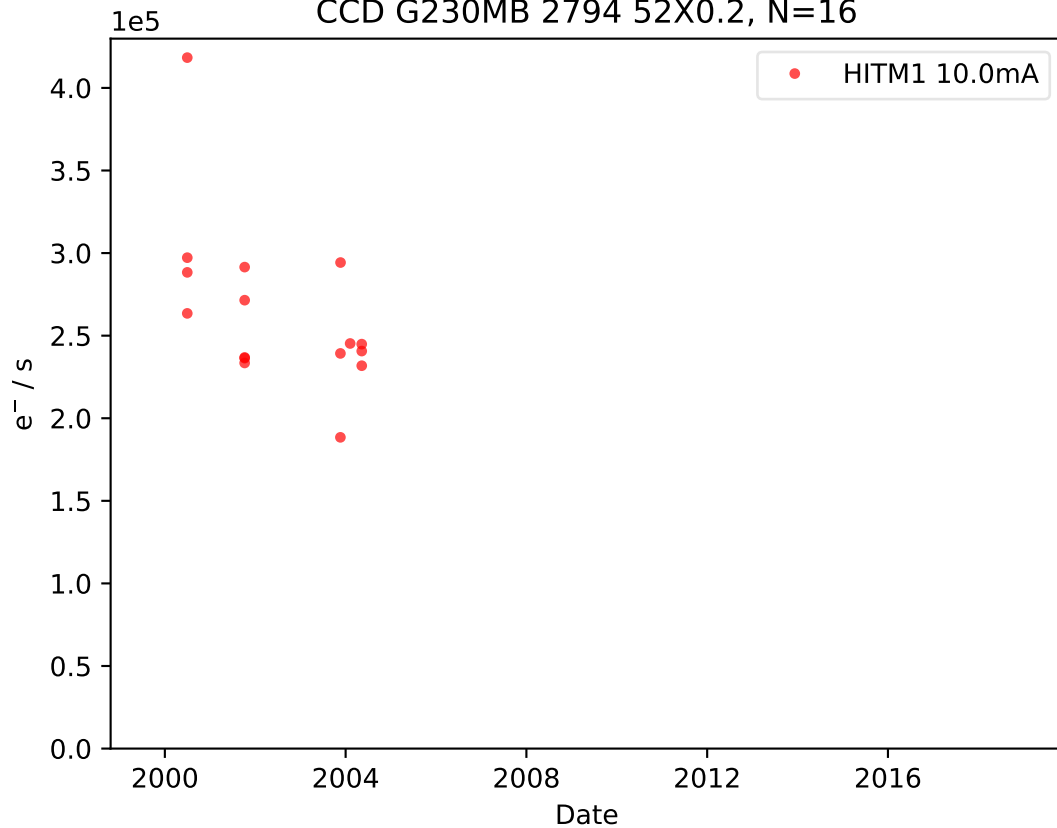
CCD G230MB 2697 52X0.5, N=6



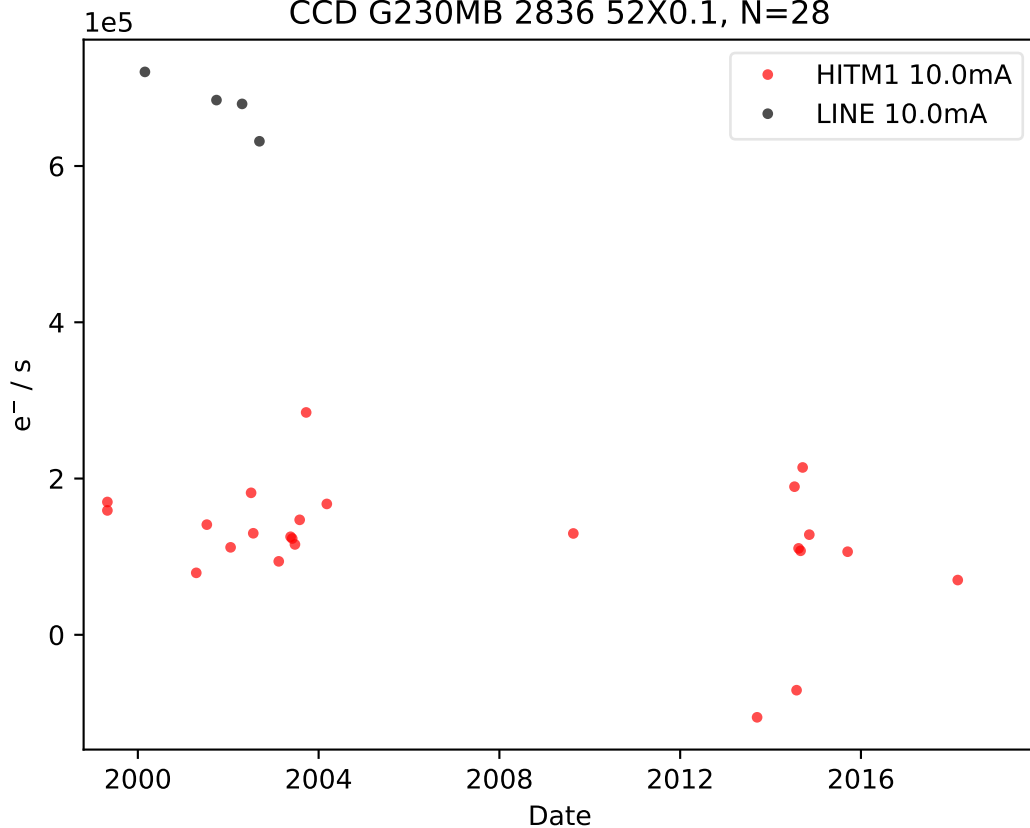
CCD G230MB 2794 52X0.1, N=4



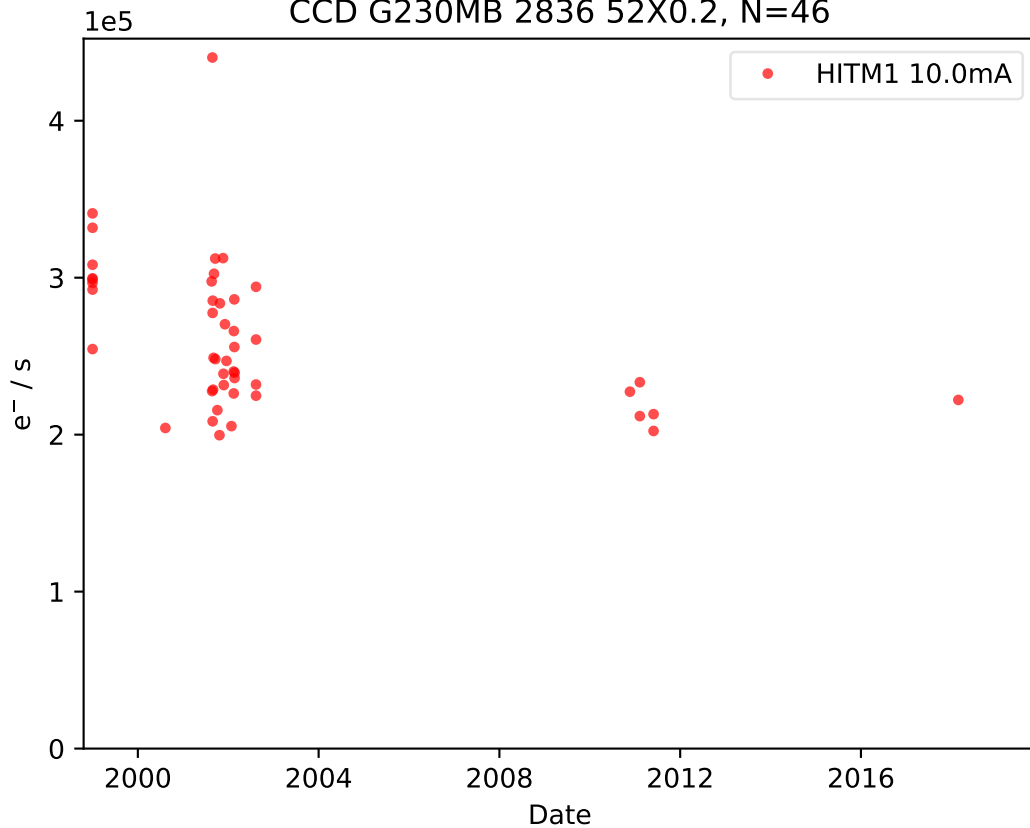
CCD G230MB 2794 52X0.2, N=16



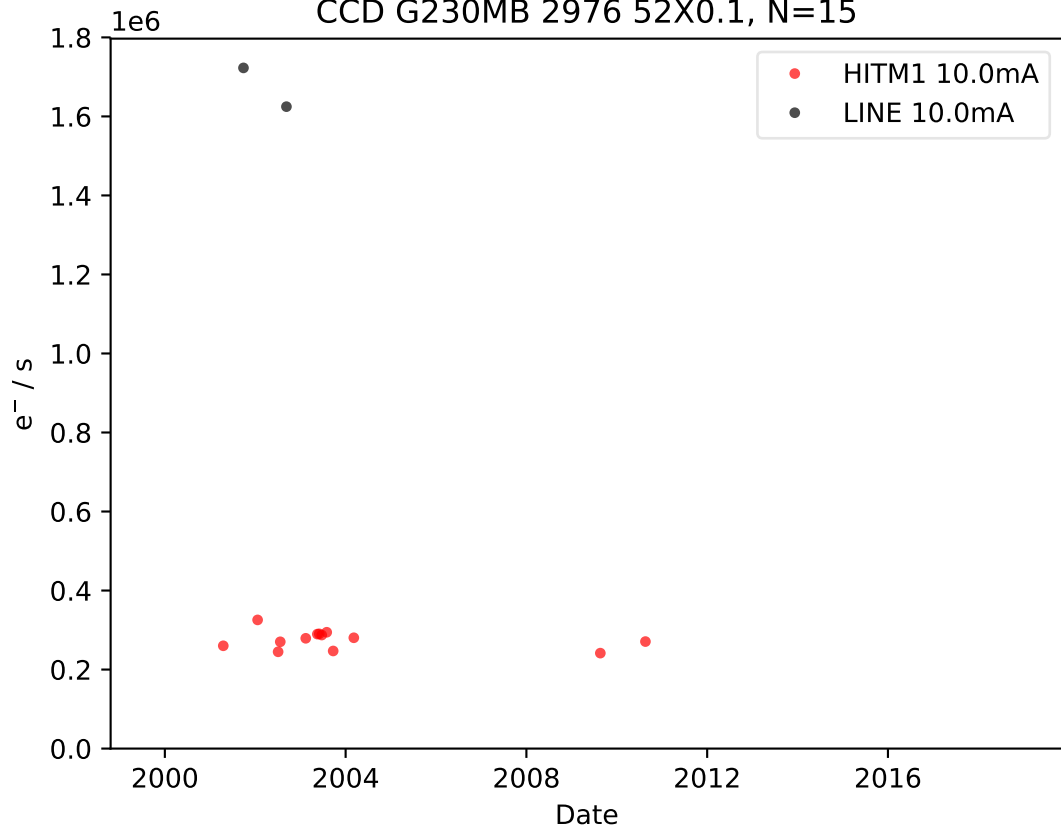
CCD G230MB 2836 52X0.1, N=28



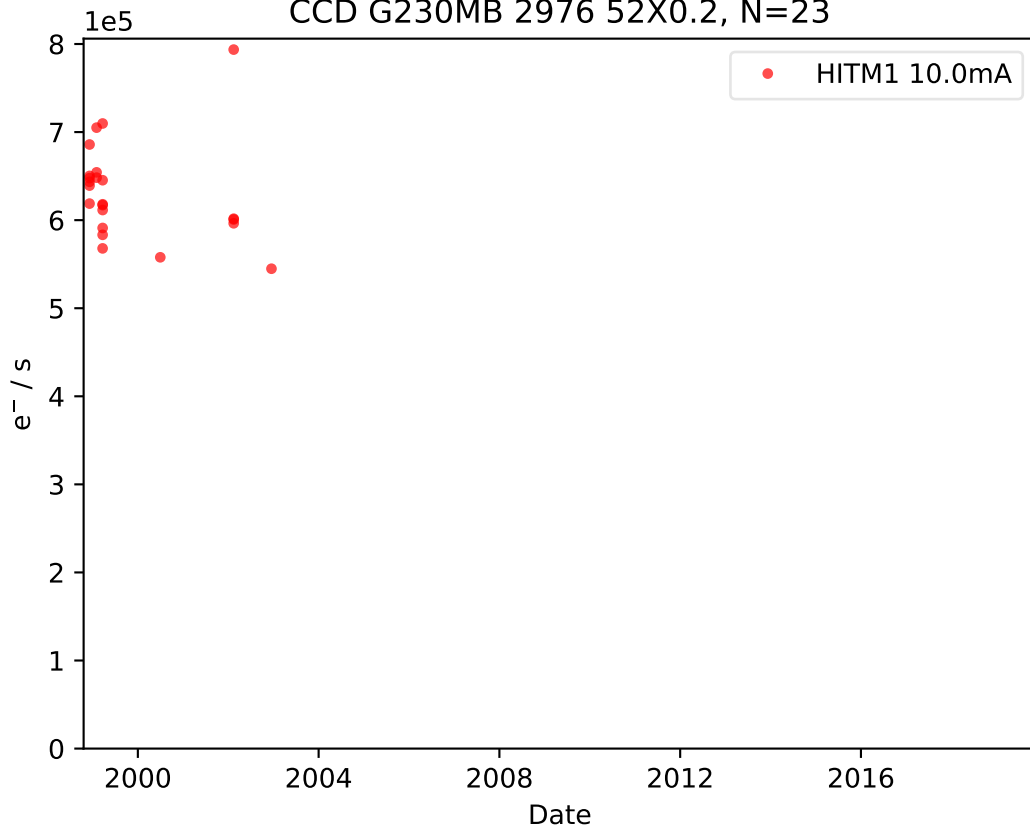
CCD G230MB 2836 52X0.2, N=46



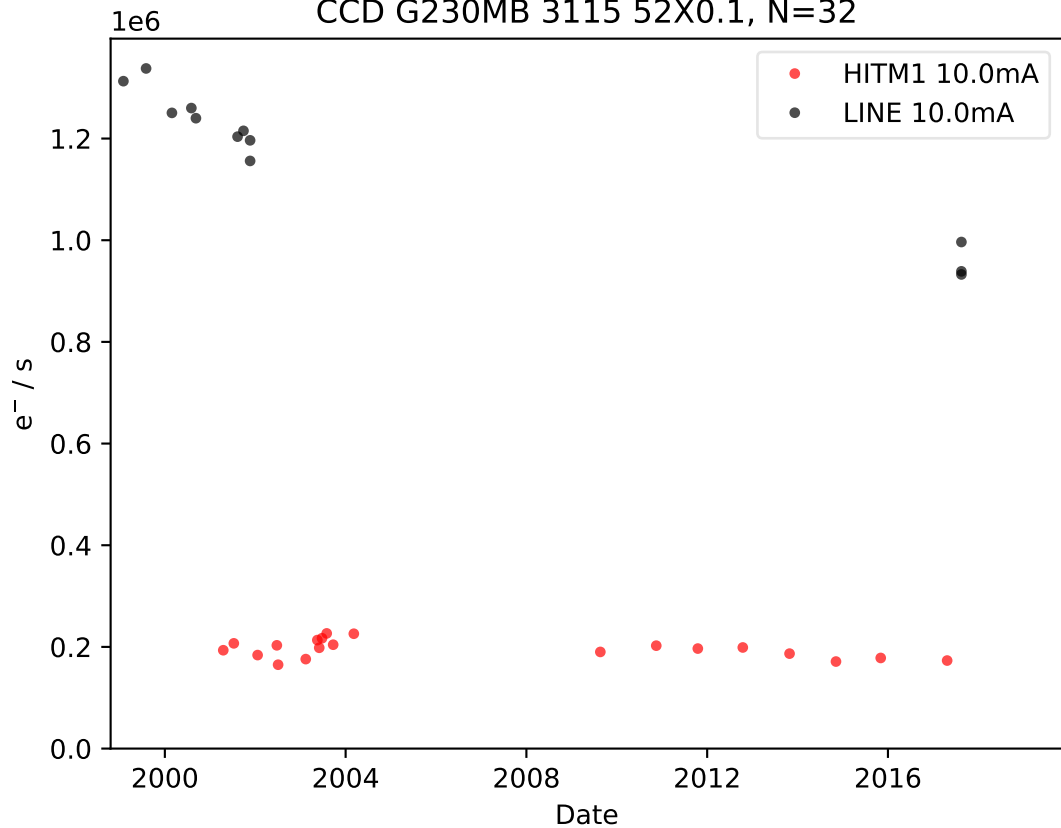
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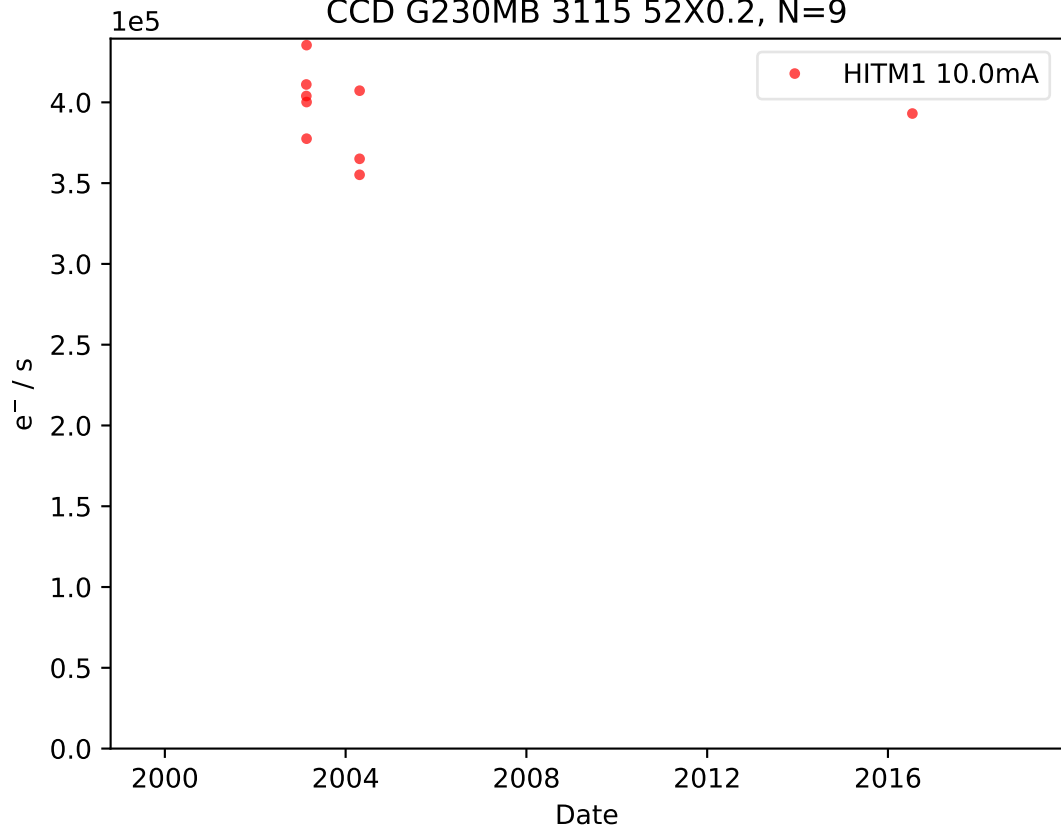
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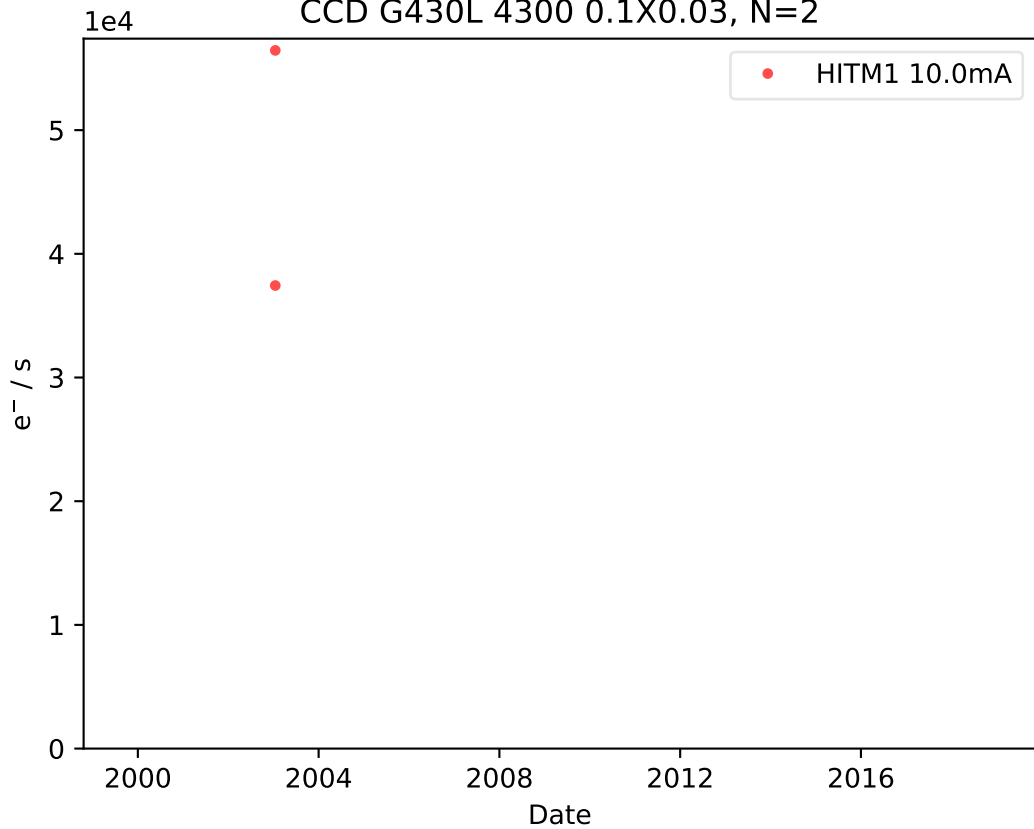
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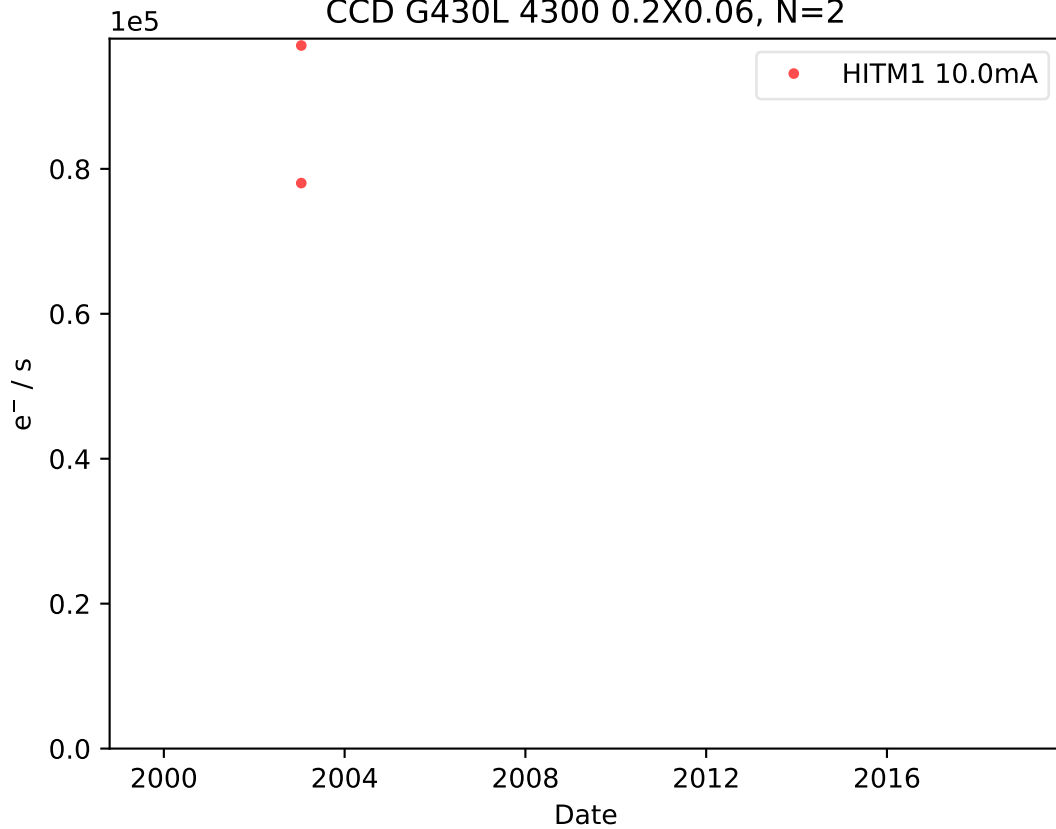
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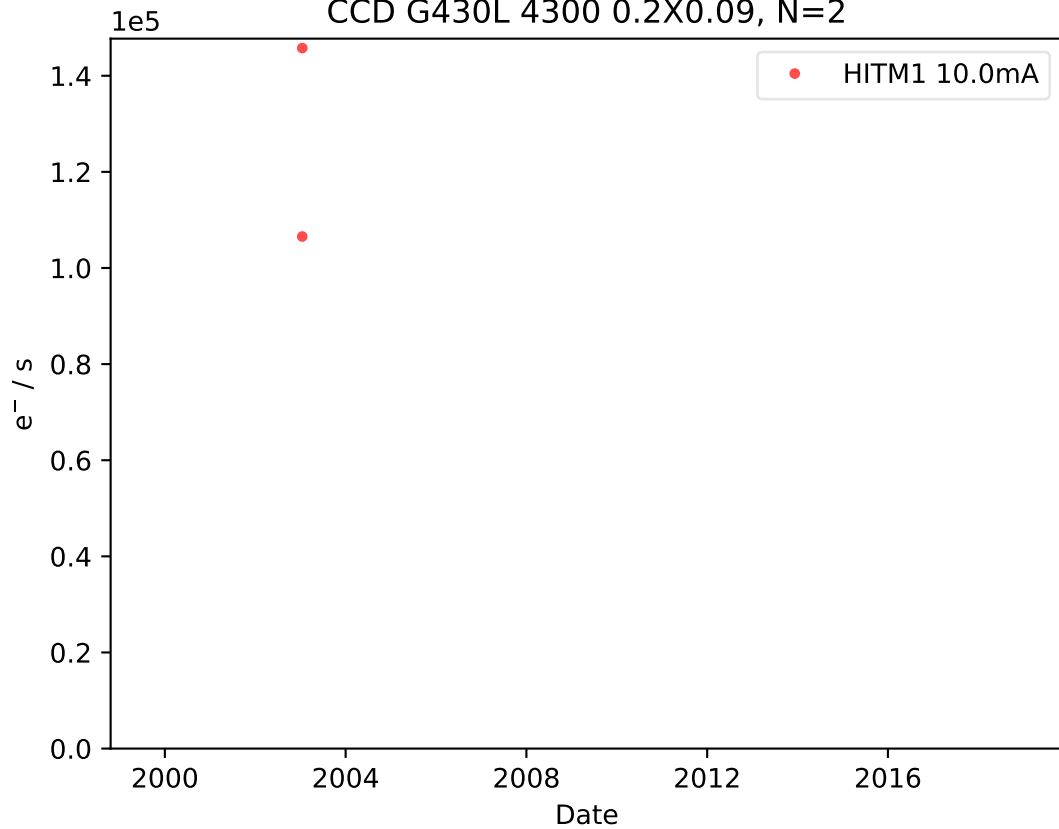
CCD G430L 4300 0.1X0.03, N=2



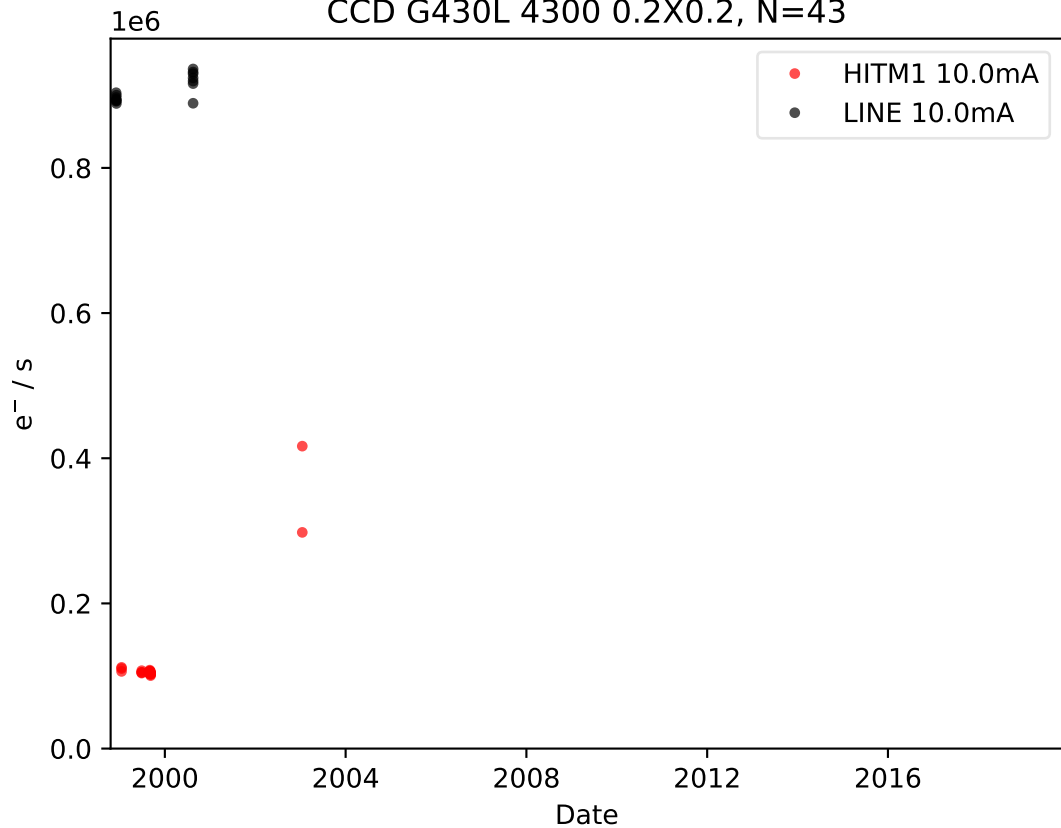
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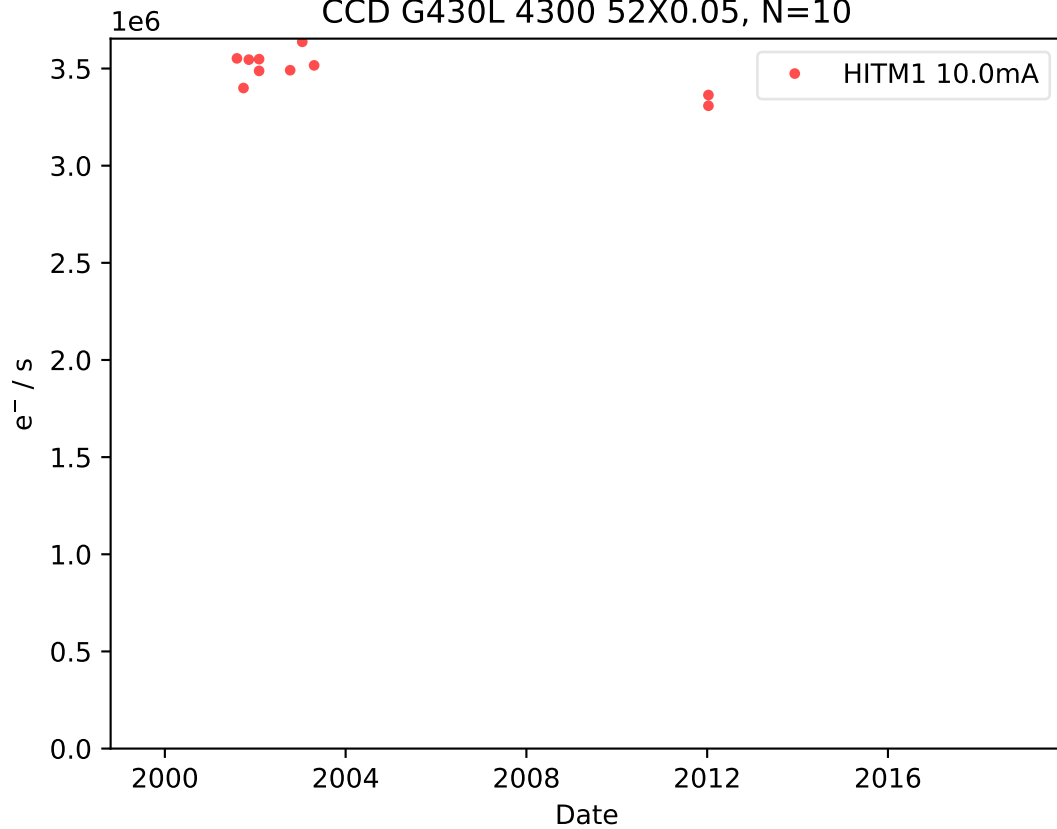
CCD G430L 4300 0.2X0.09, N=2



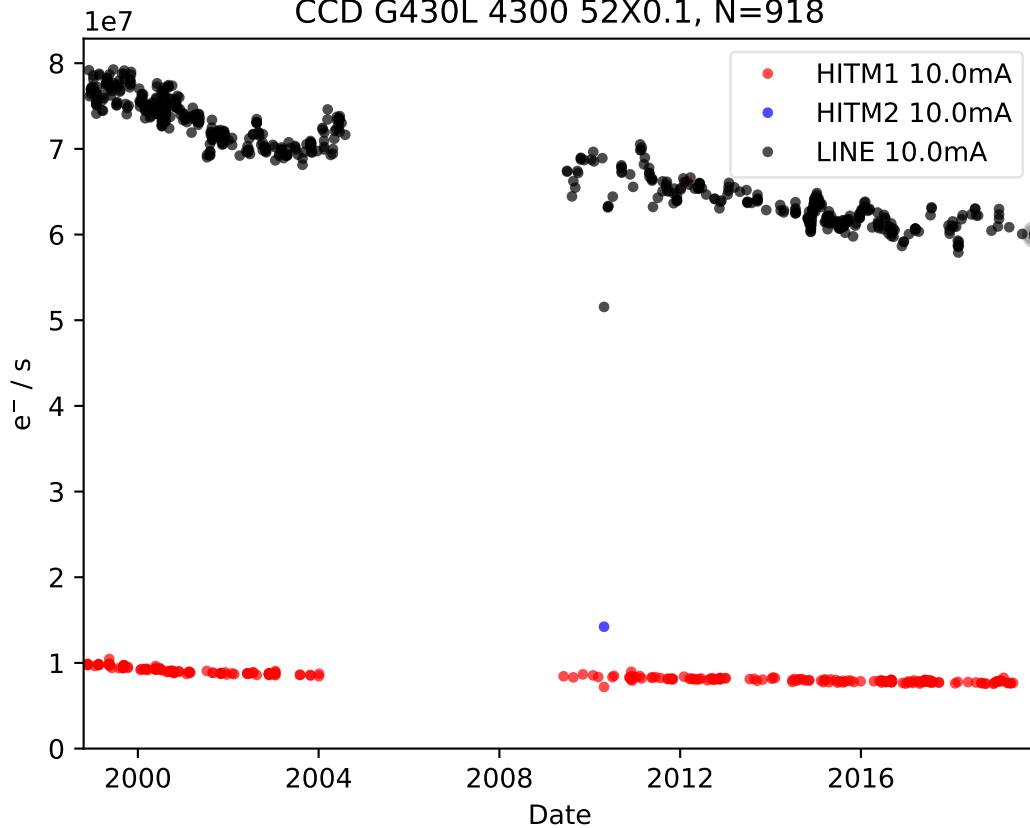
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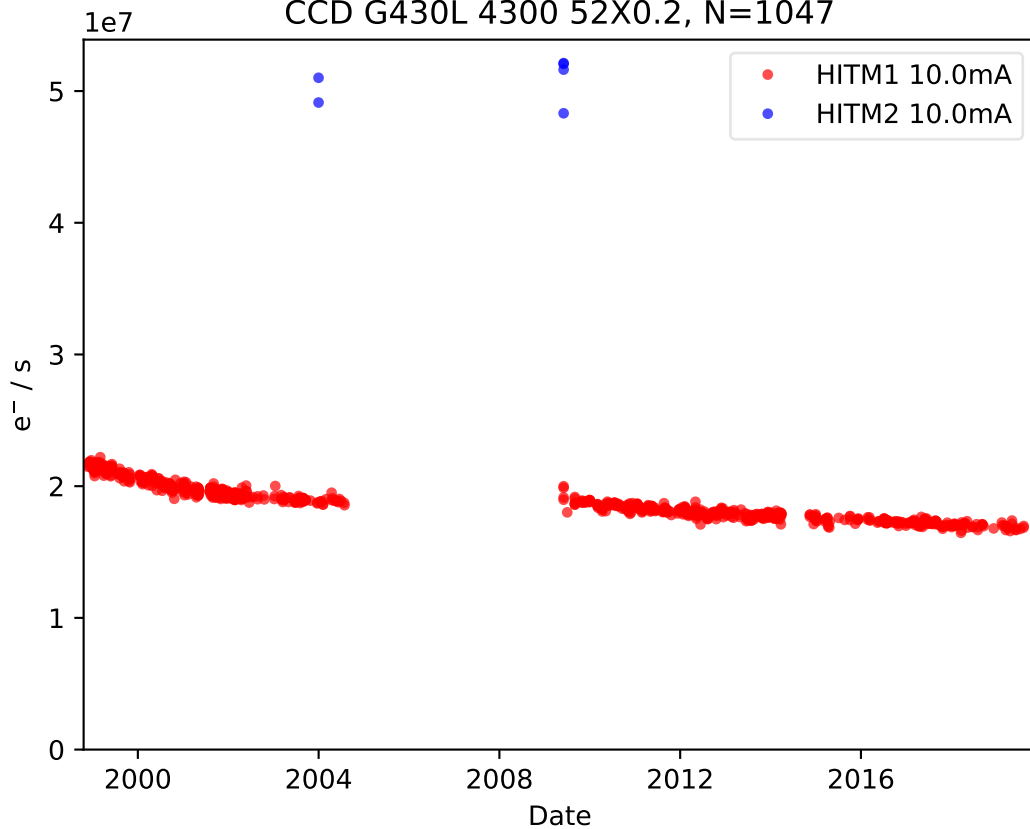
CCD G430L 4300 52X0.05, N=10



CCD G430L 4300 52X0.1, N=918

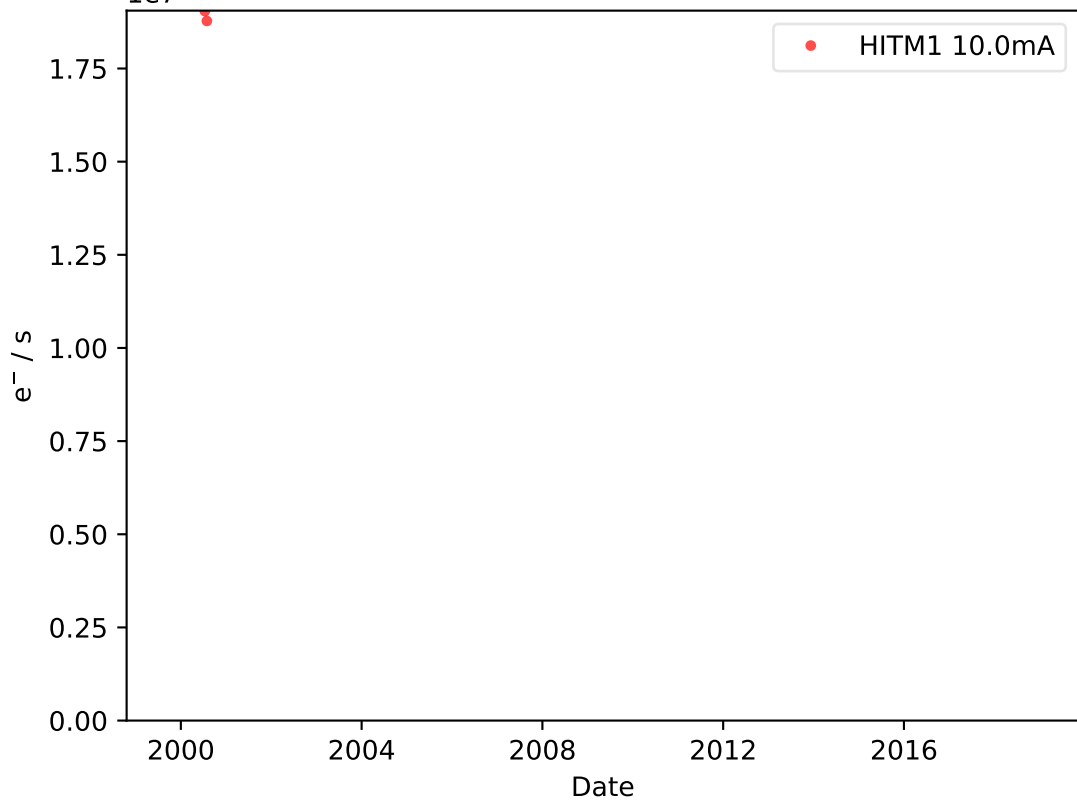


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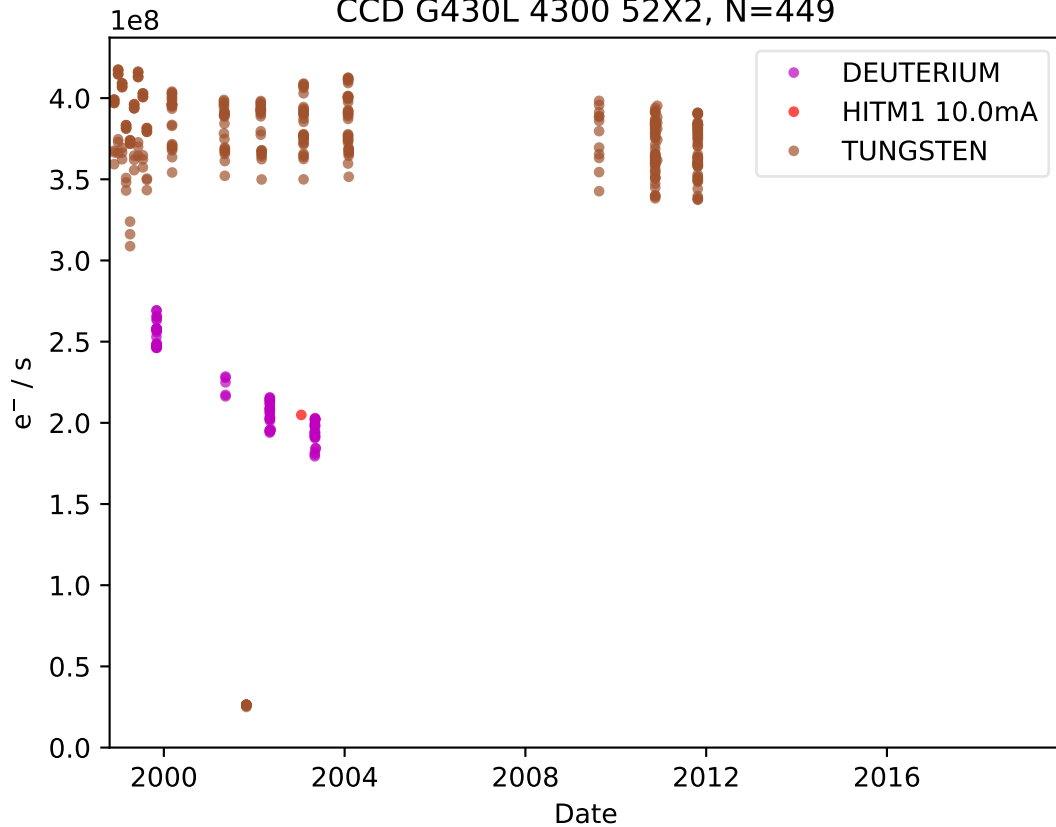


CCD G430L 4300 52X0.2F1, N=2

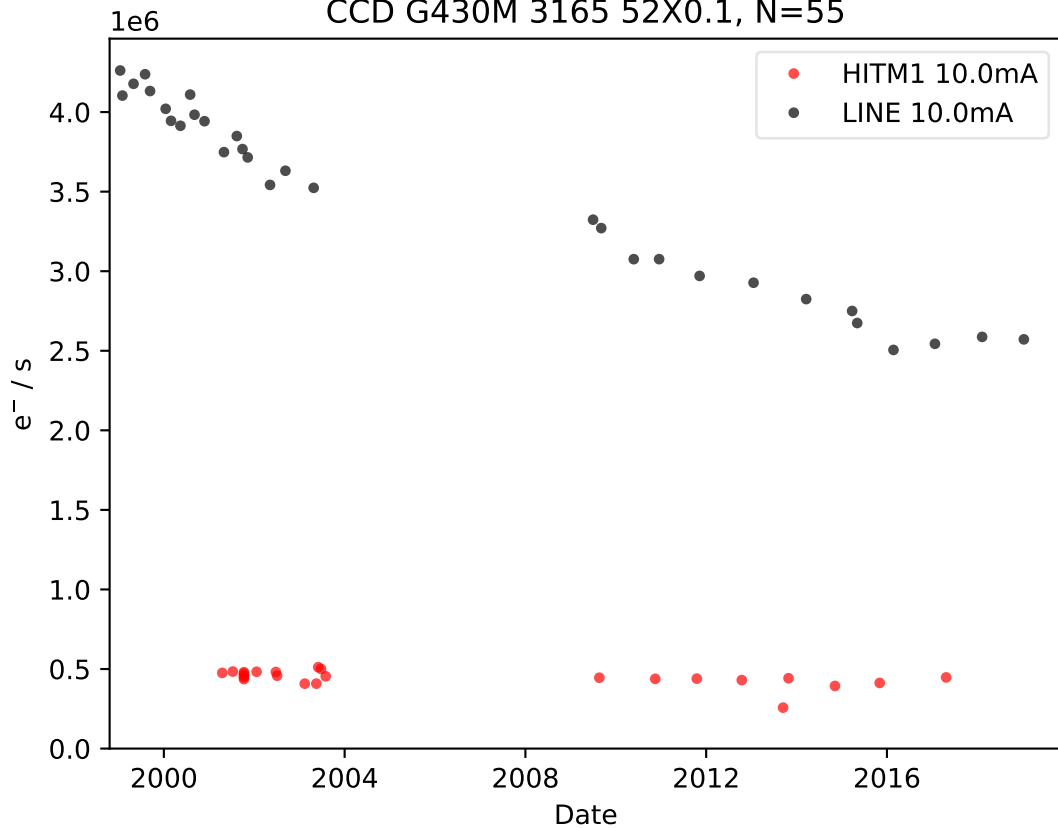
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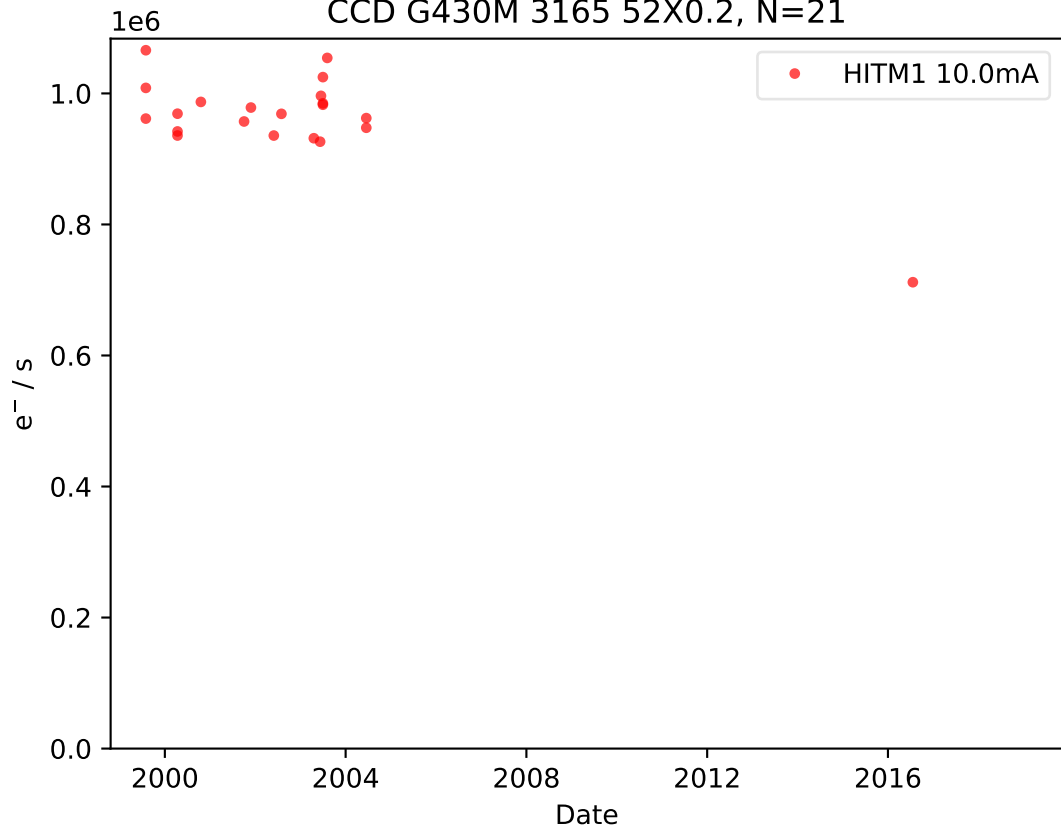
CCD G430L 4300 52X2, N=449



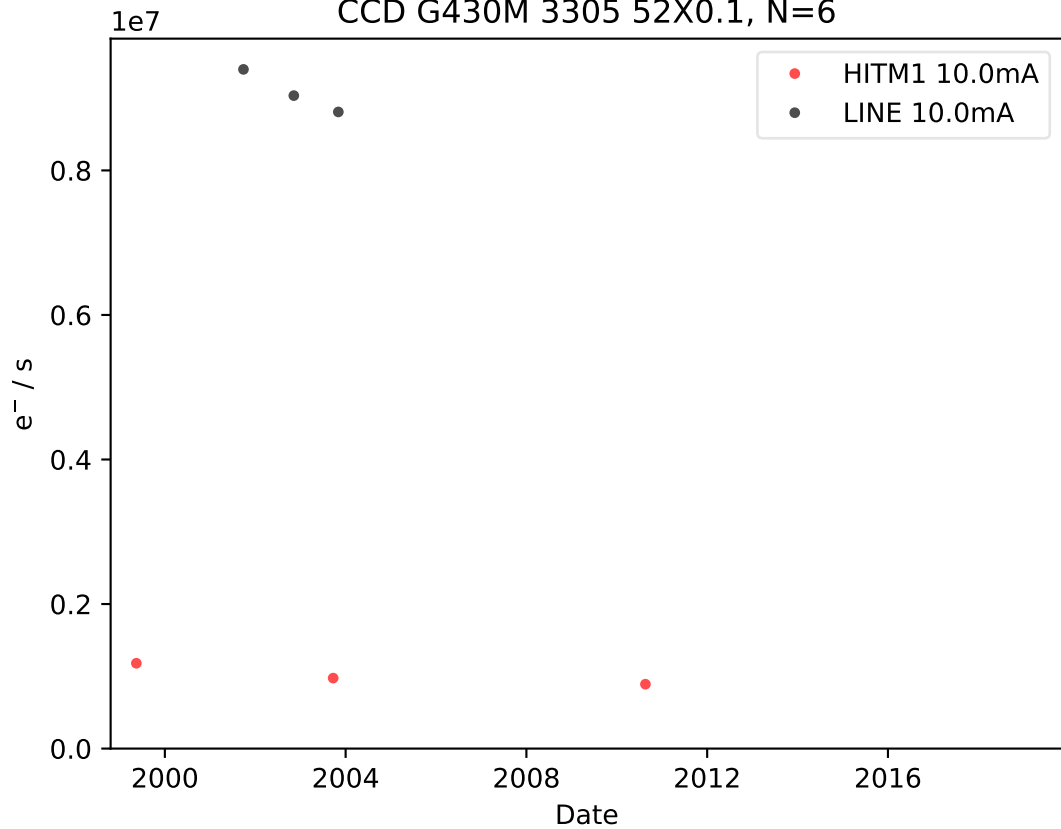
CCD G430M 3165 52X0.1, N=55



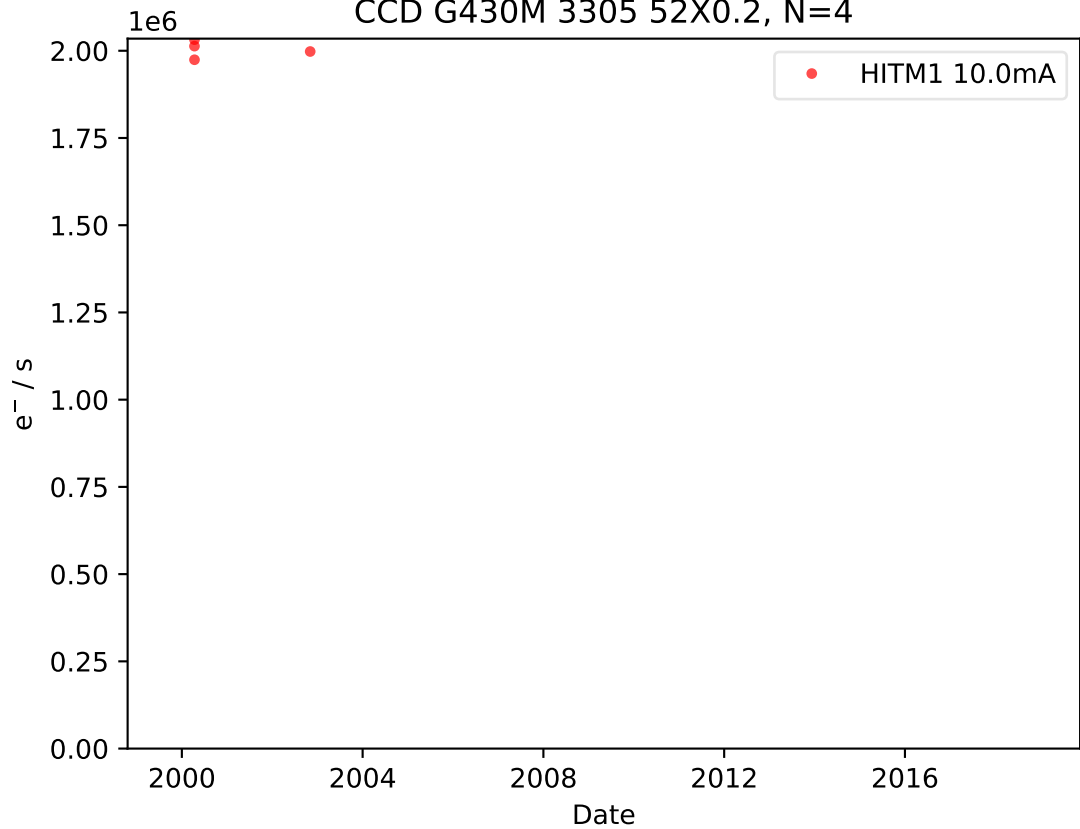
CCD G430M 3165 52X0.2, N=21



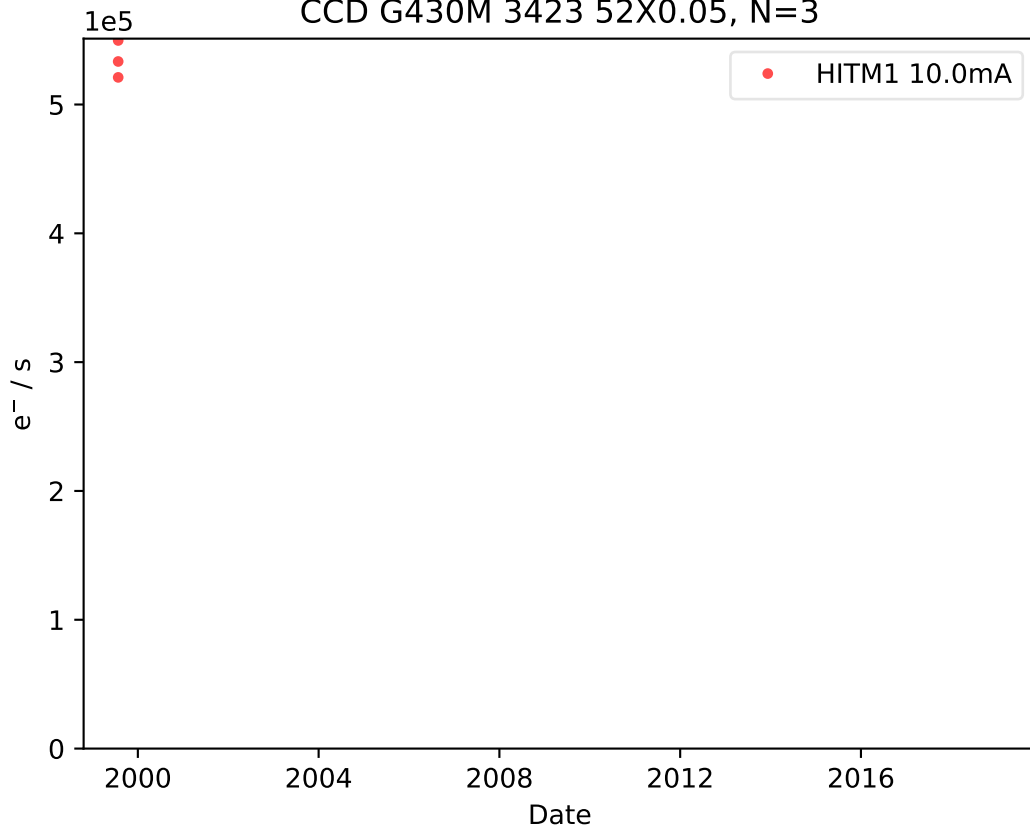
CCD G430M 3305 52X0.1, N=6



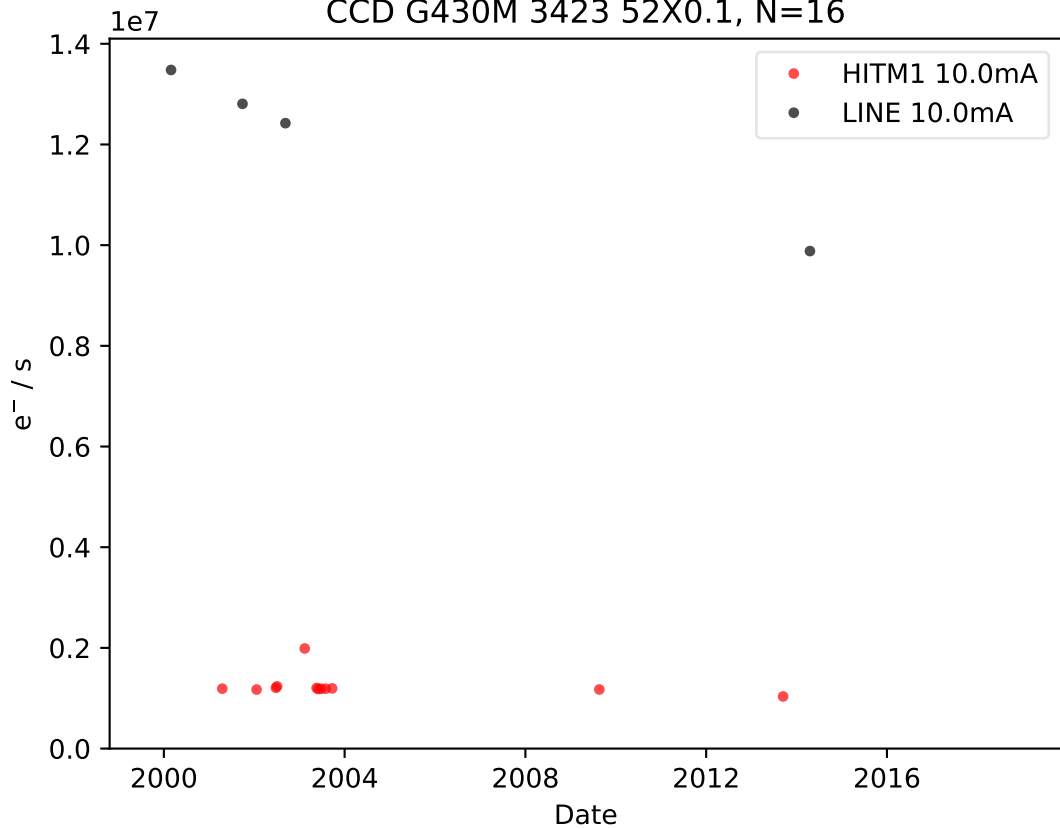
CCD G430M 3305 52X0.2, N=4



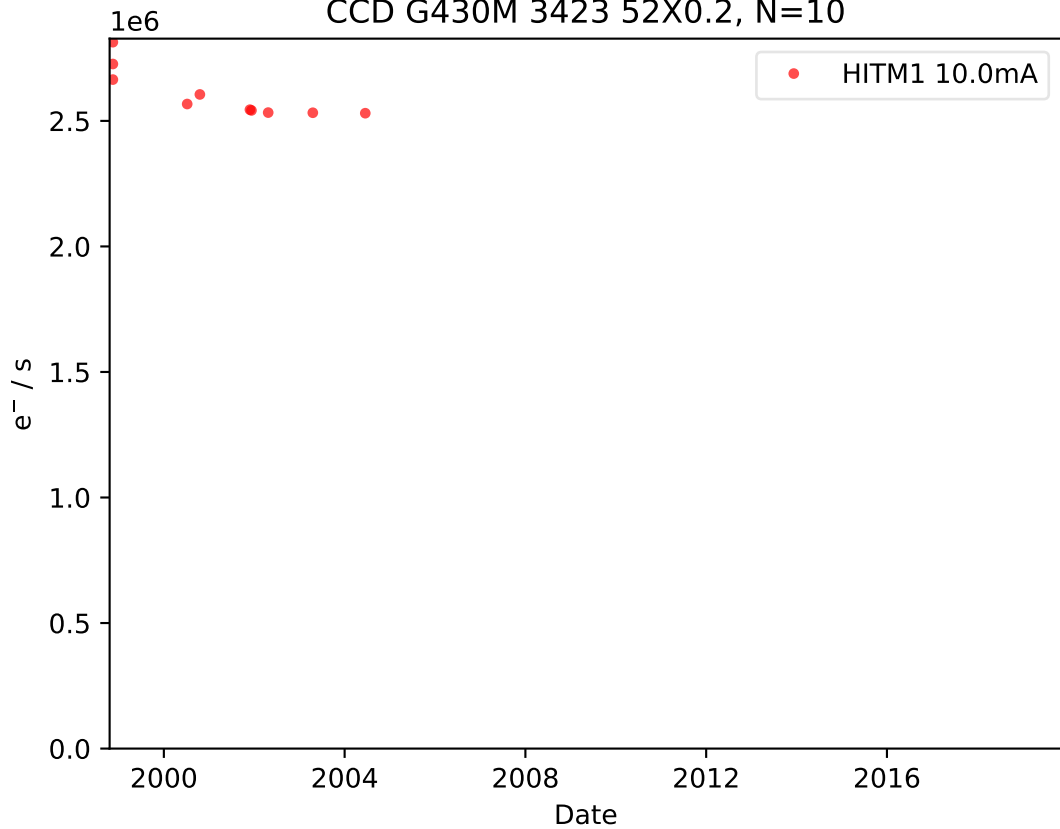
CCD G430M 3423 52X0.05, N=3



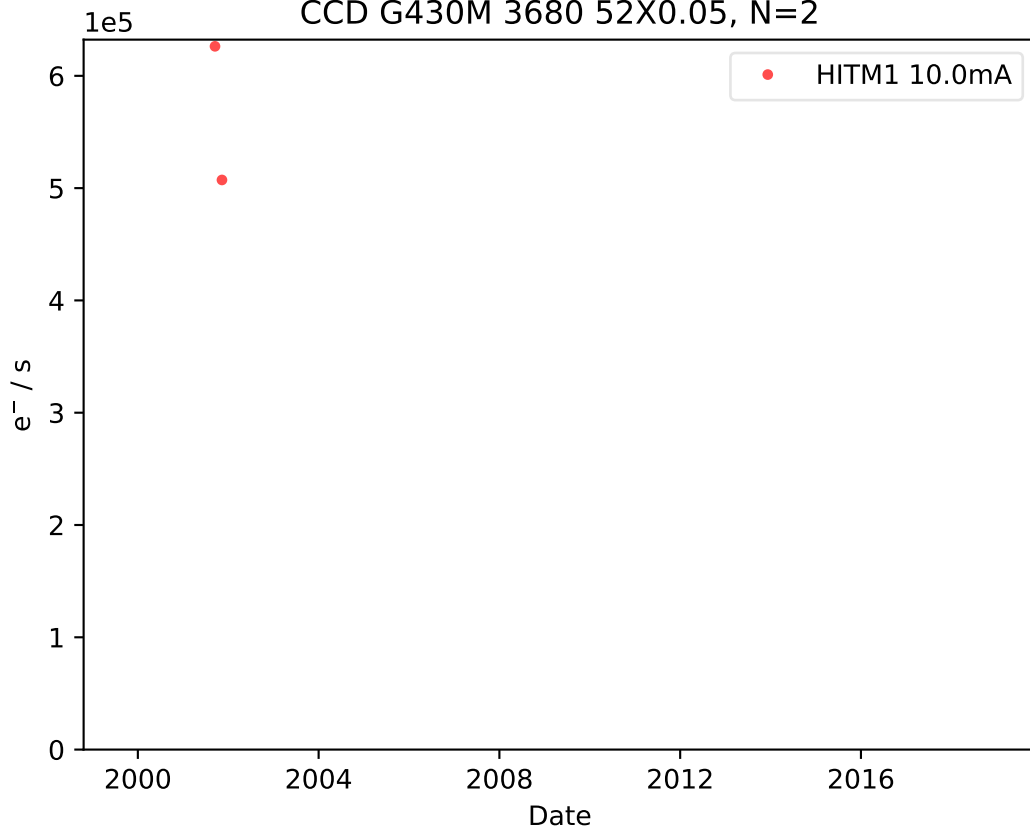
CCD G430M 3423 52X0.1, N=16



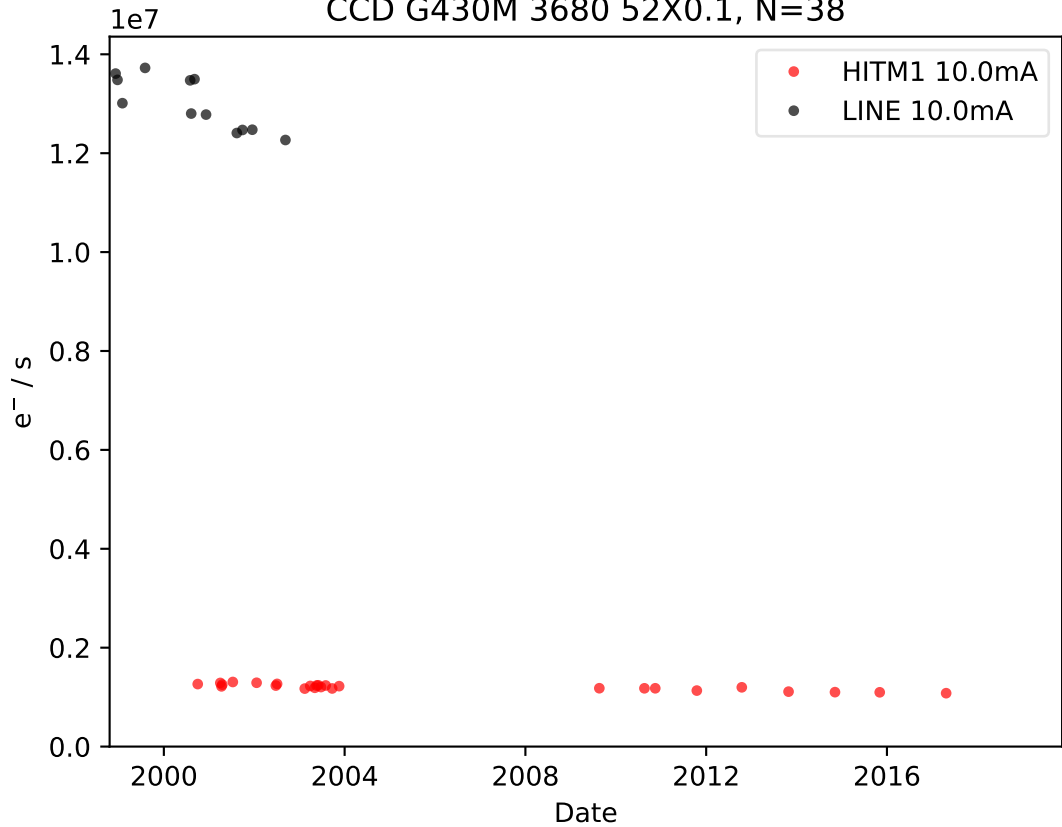
CCD G430M 3423 52X0.2, N=10



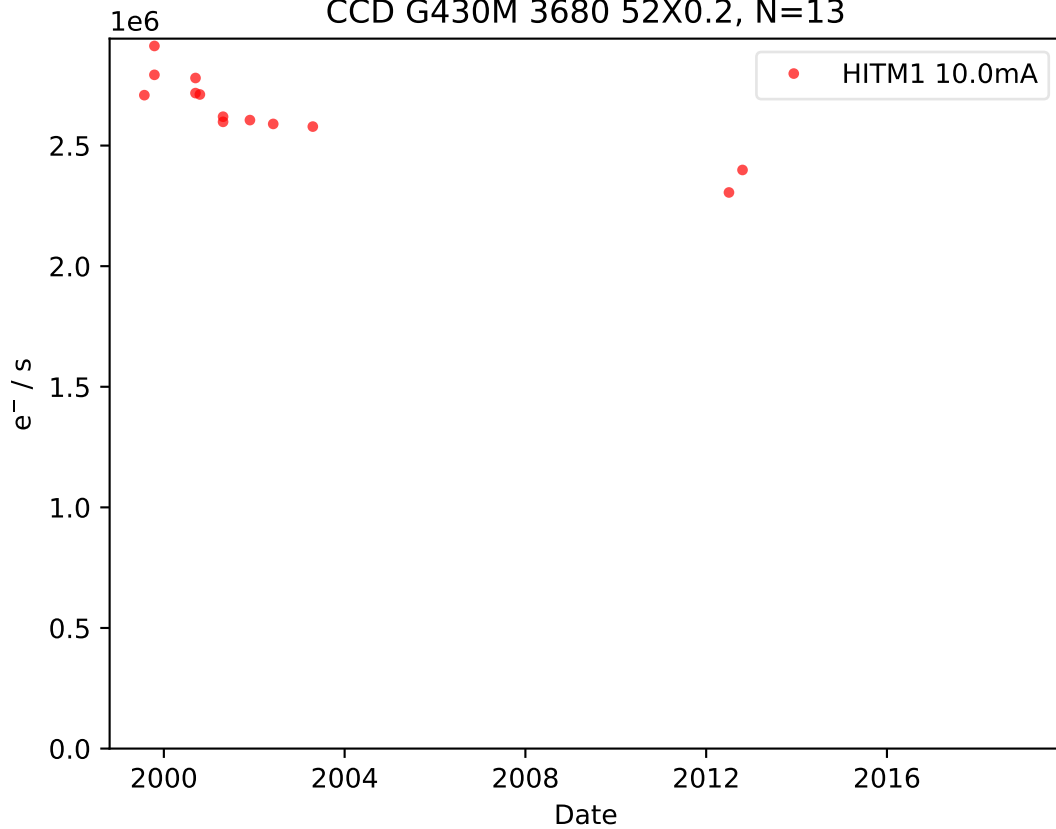
CCD G430M 3680 52X0.05, N=2



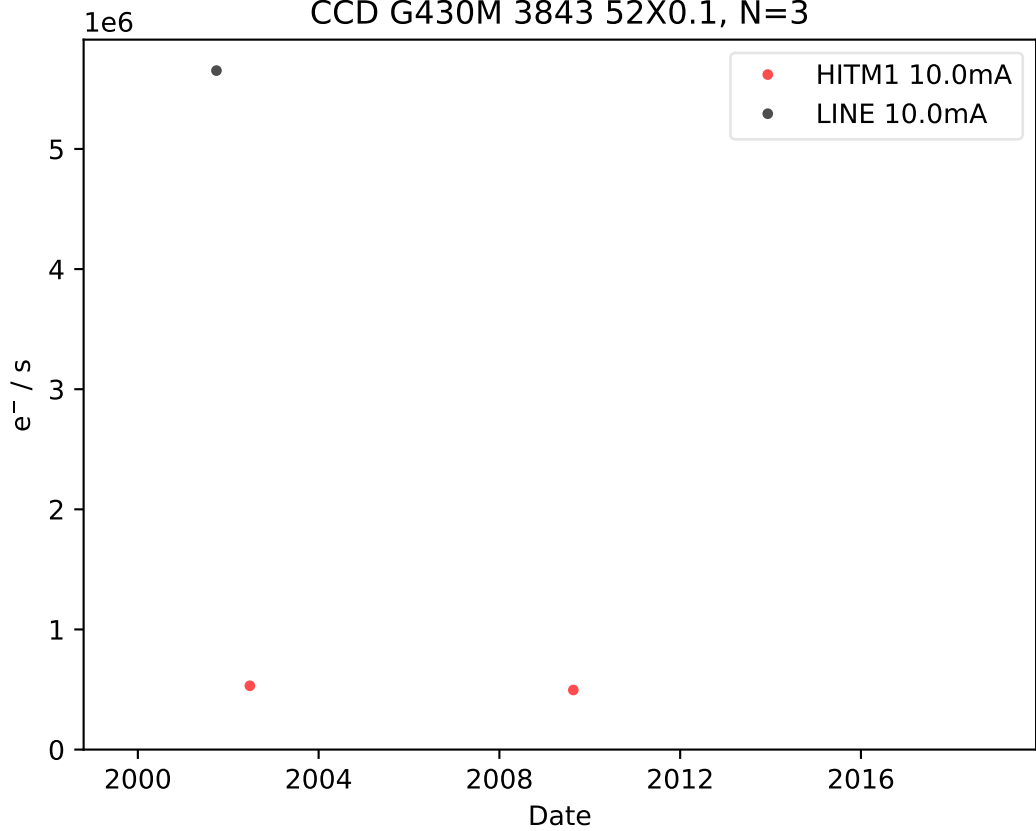
CCD G430M 3680 52X0.1, N=38



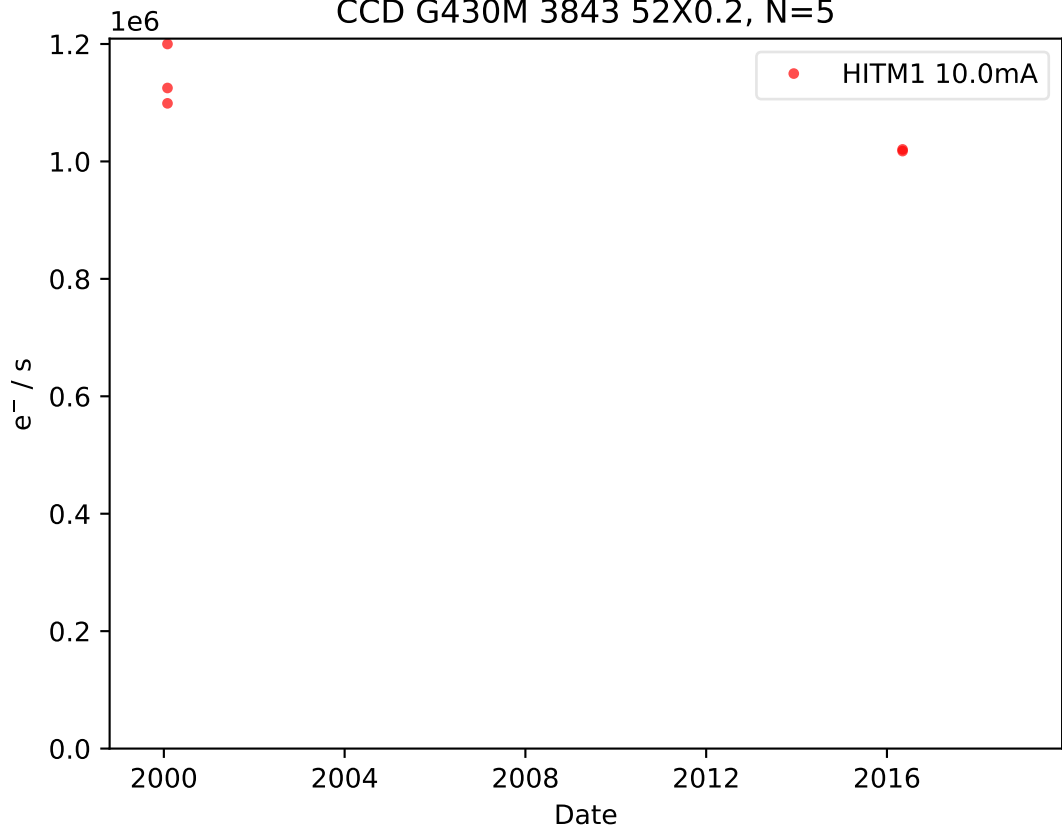
CCD G430M 3680 52X0.2, N=13



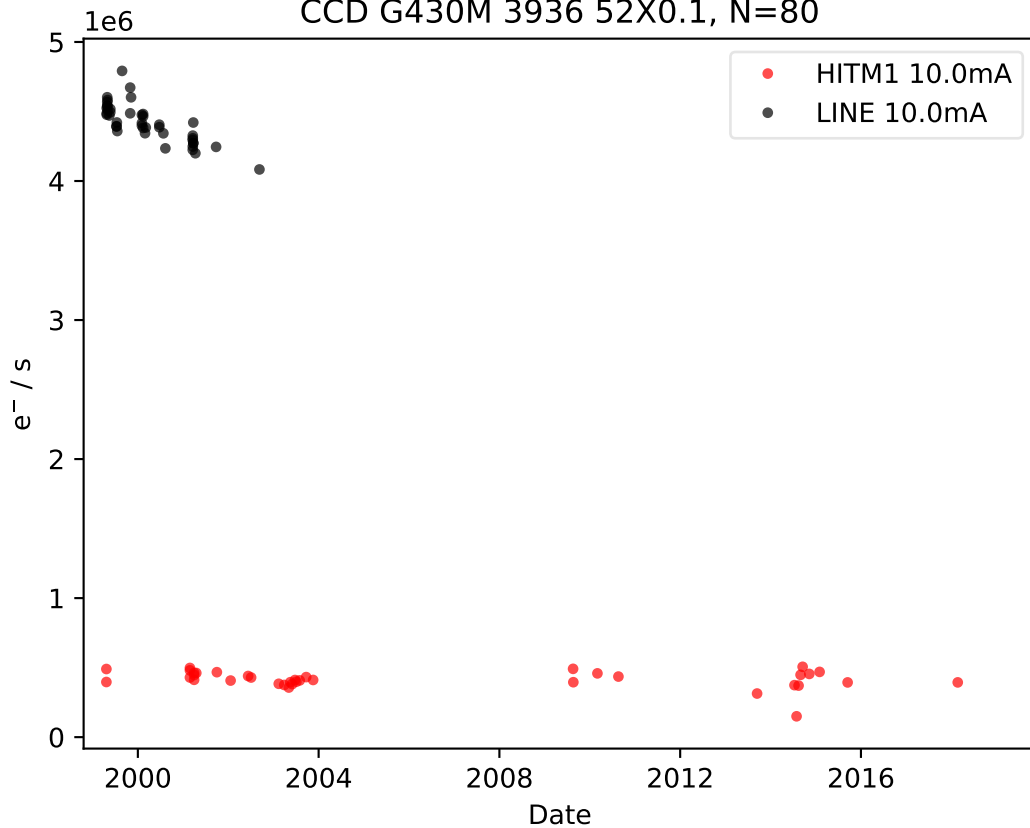
CCD G430M 3843 52X0.1, N=3



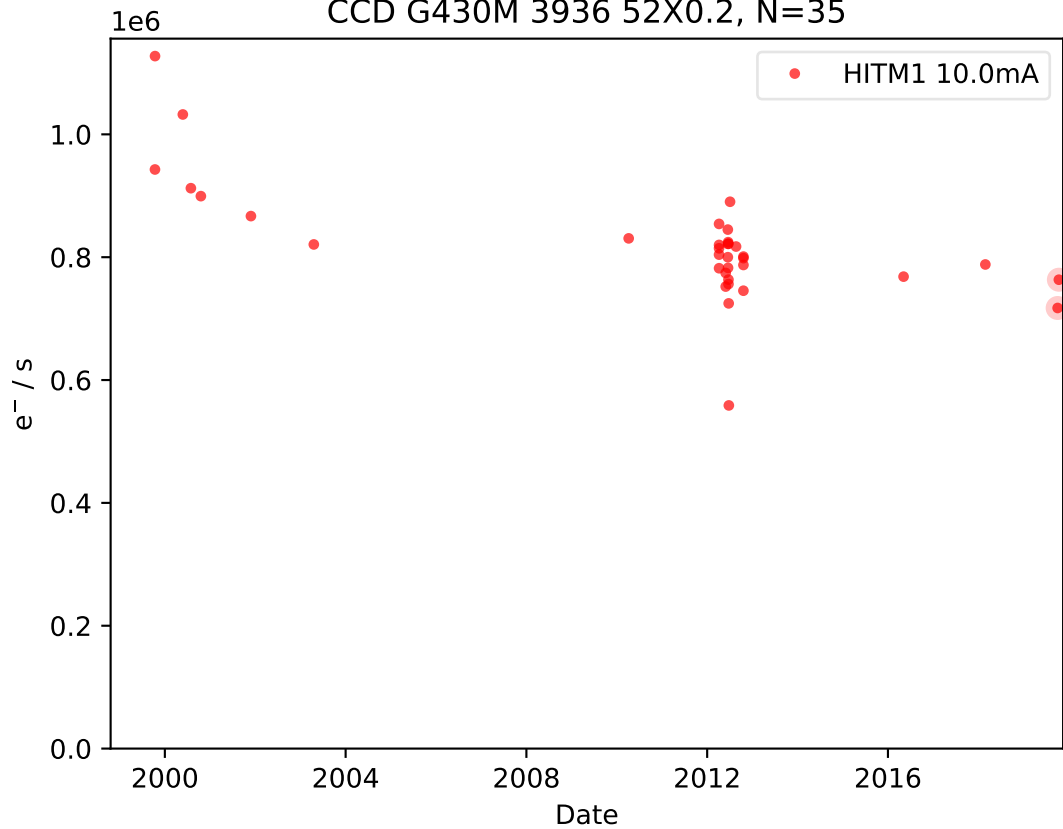
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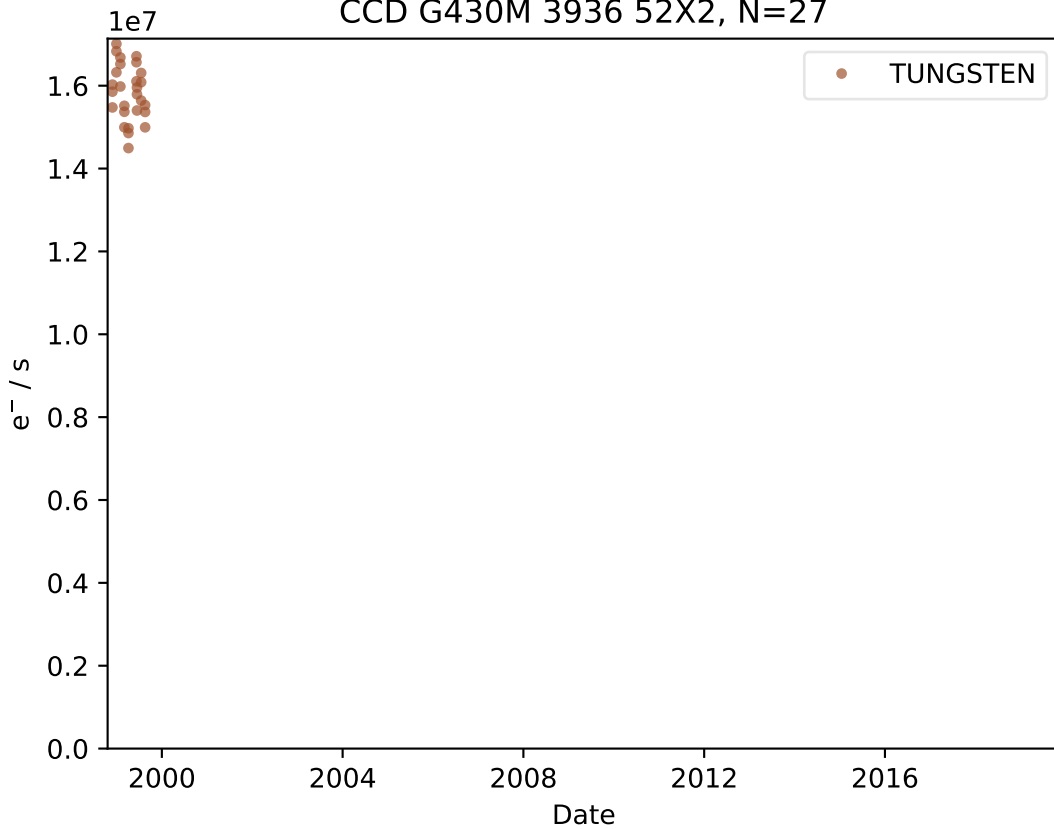
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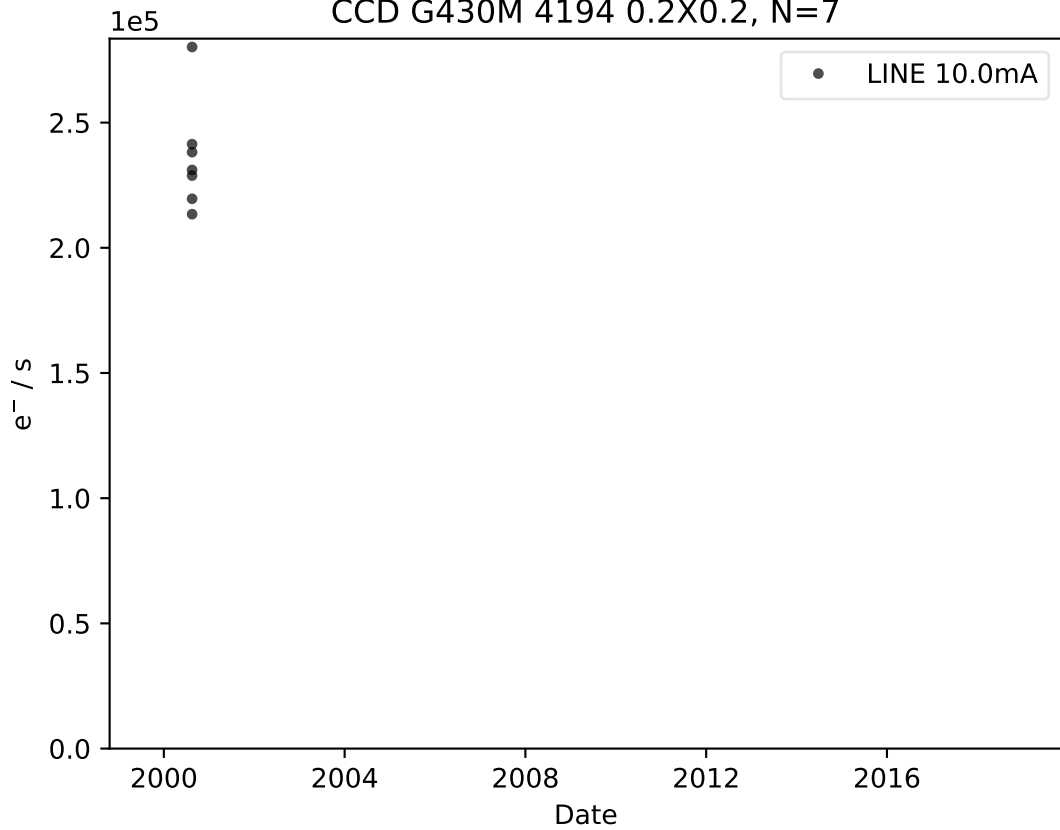
CCD G430M 3936 52X0.2, N=35



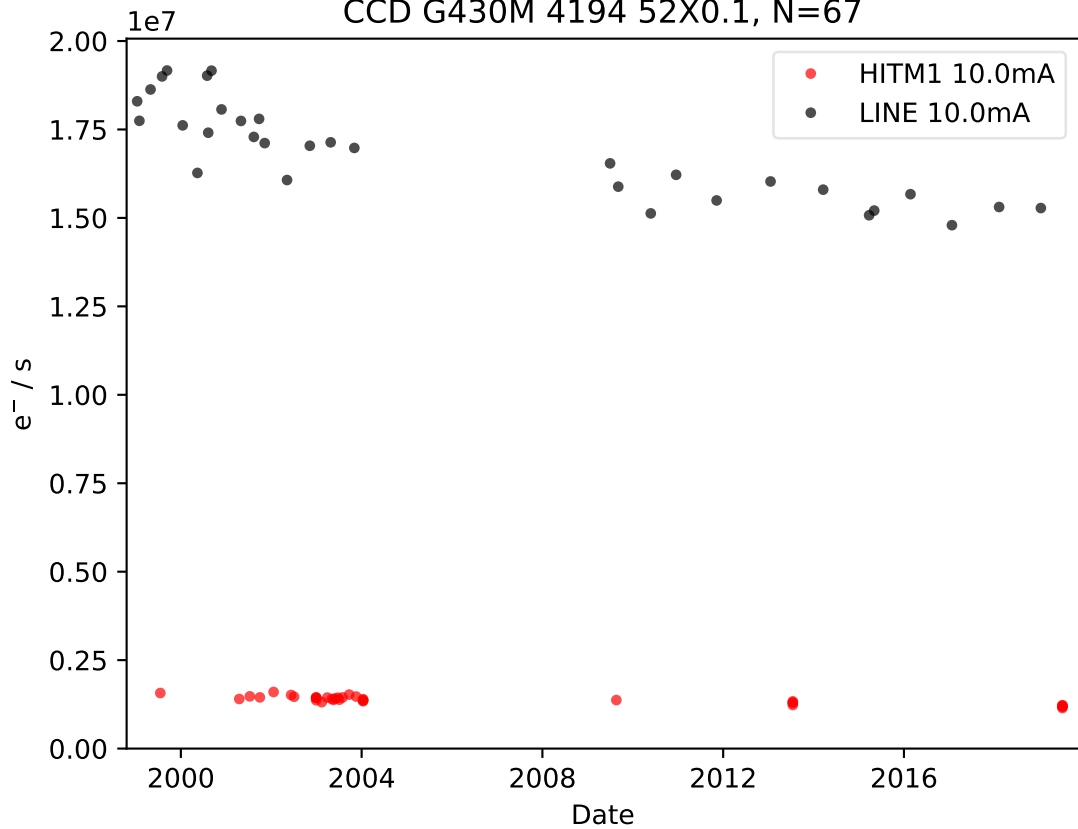
CCD G430M 3936 52X2, N=27

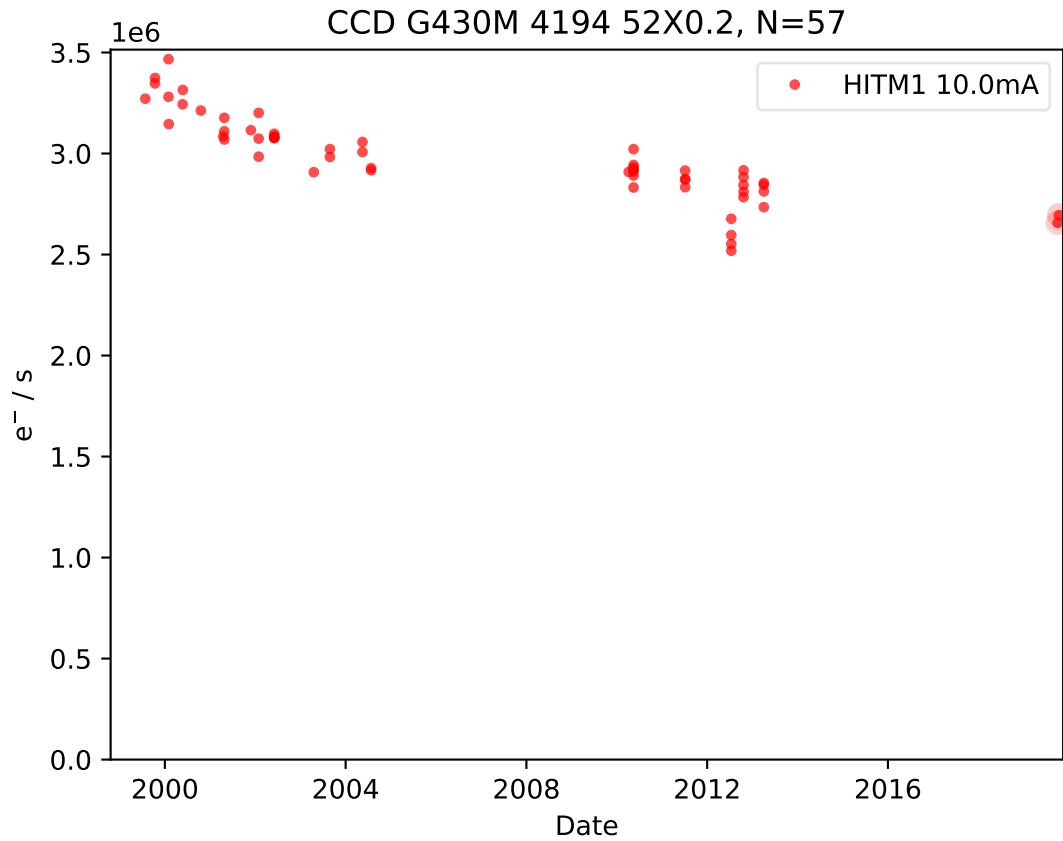


CCD G430M 4194 0.2X0.2, N=7

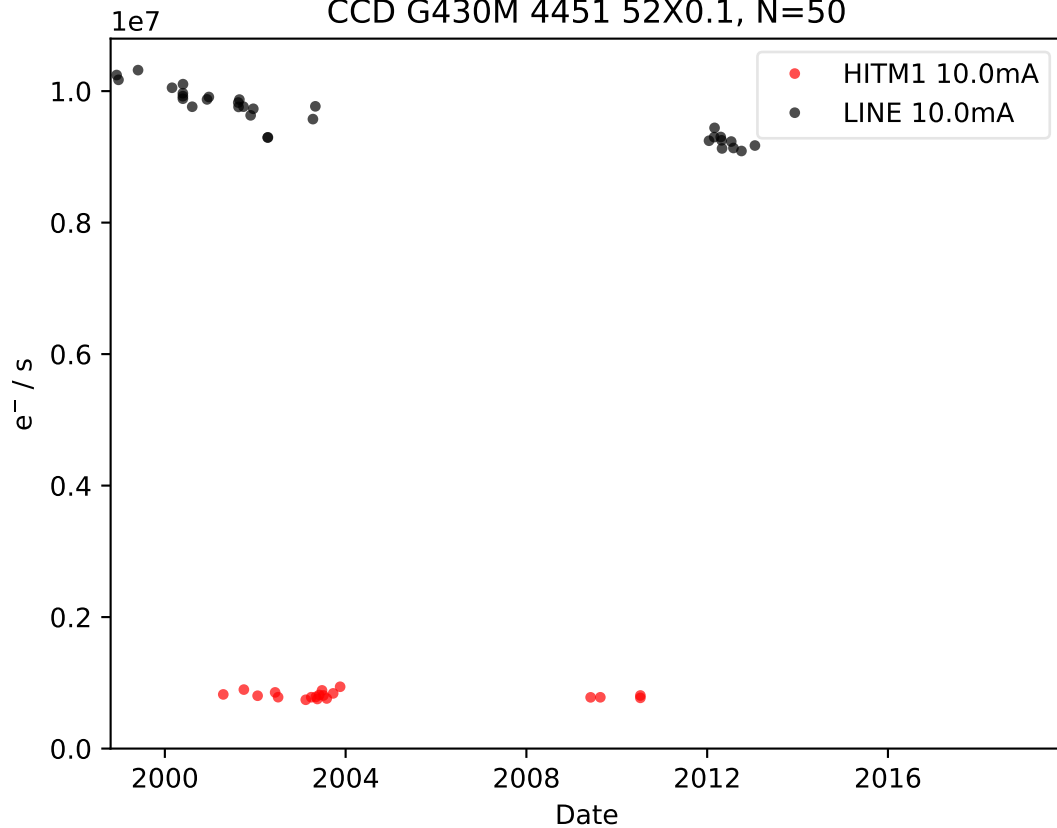


CCD G430M 4194 52X0.1, N=67

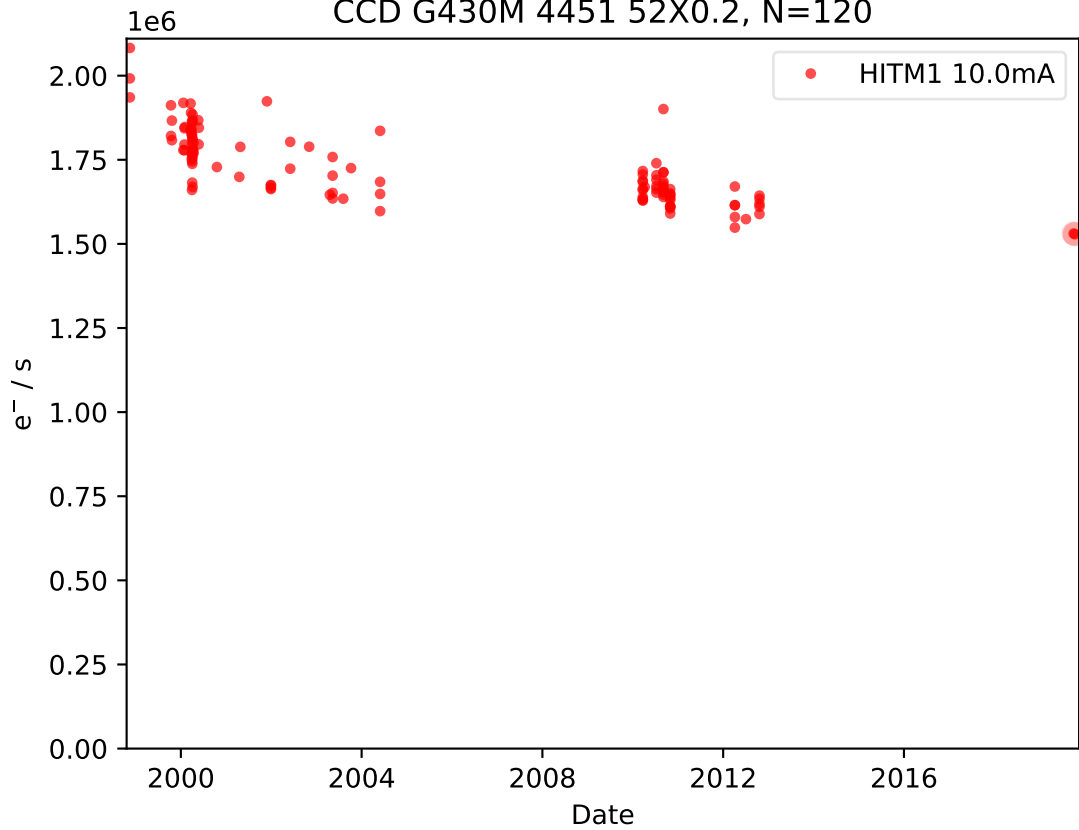




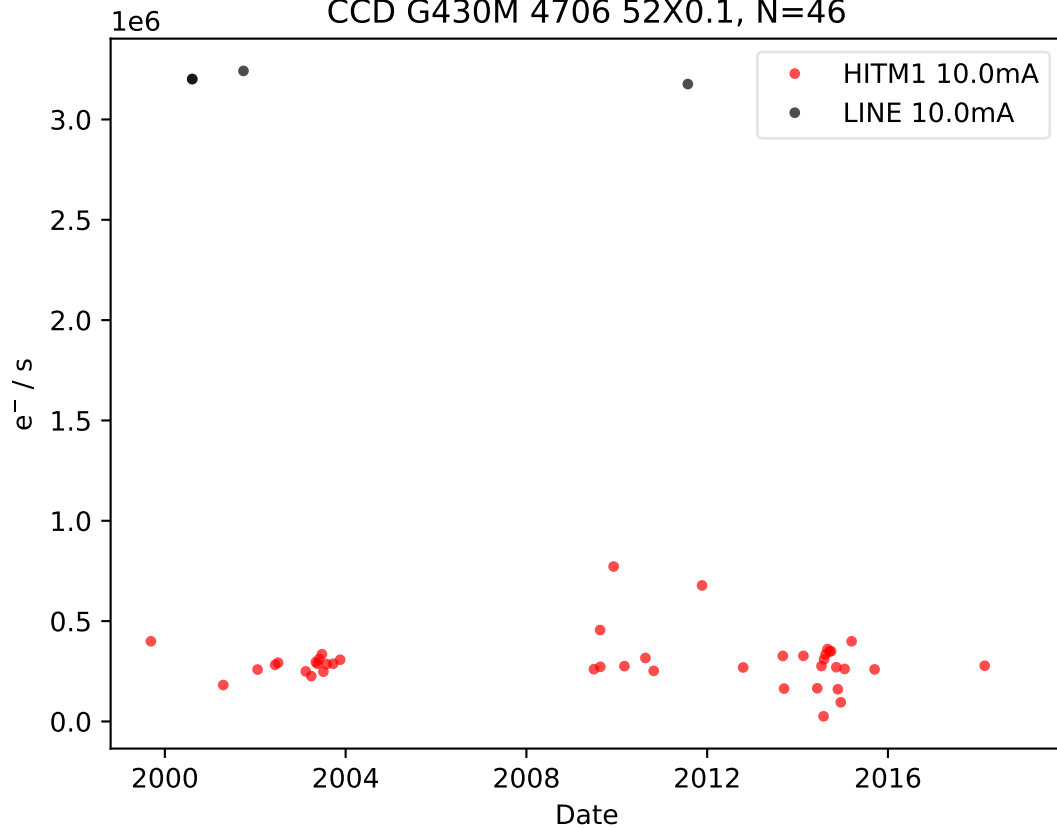
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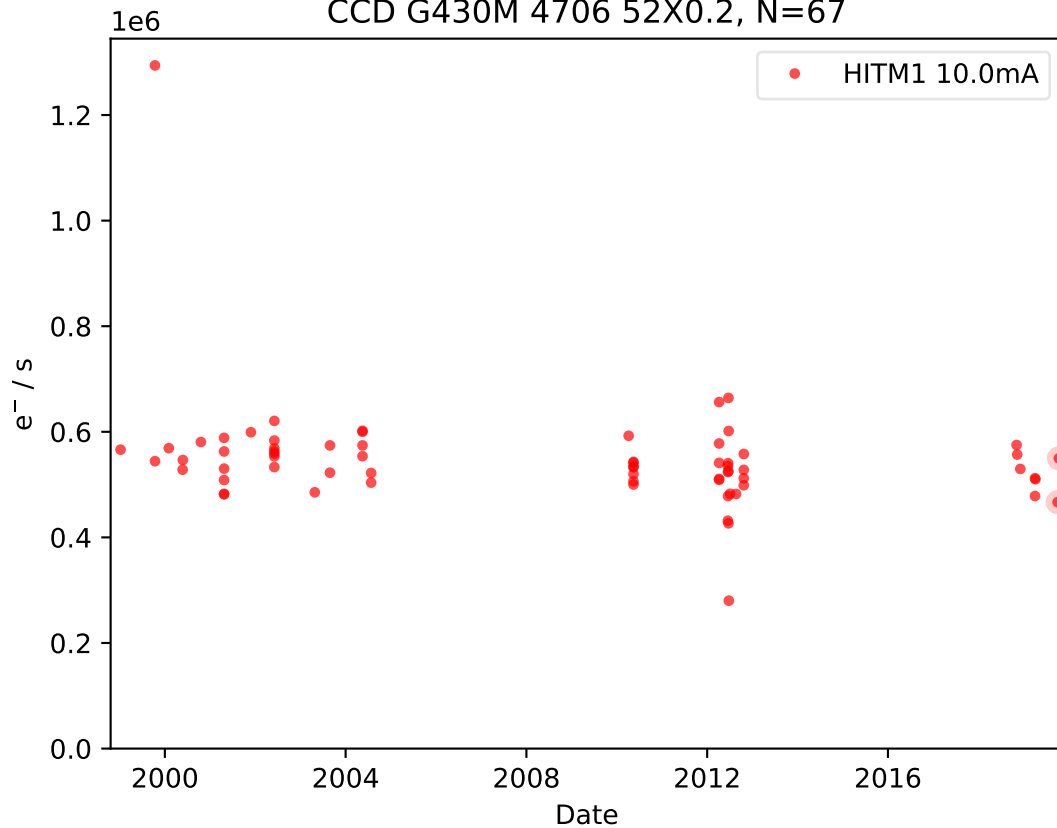
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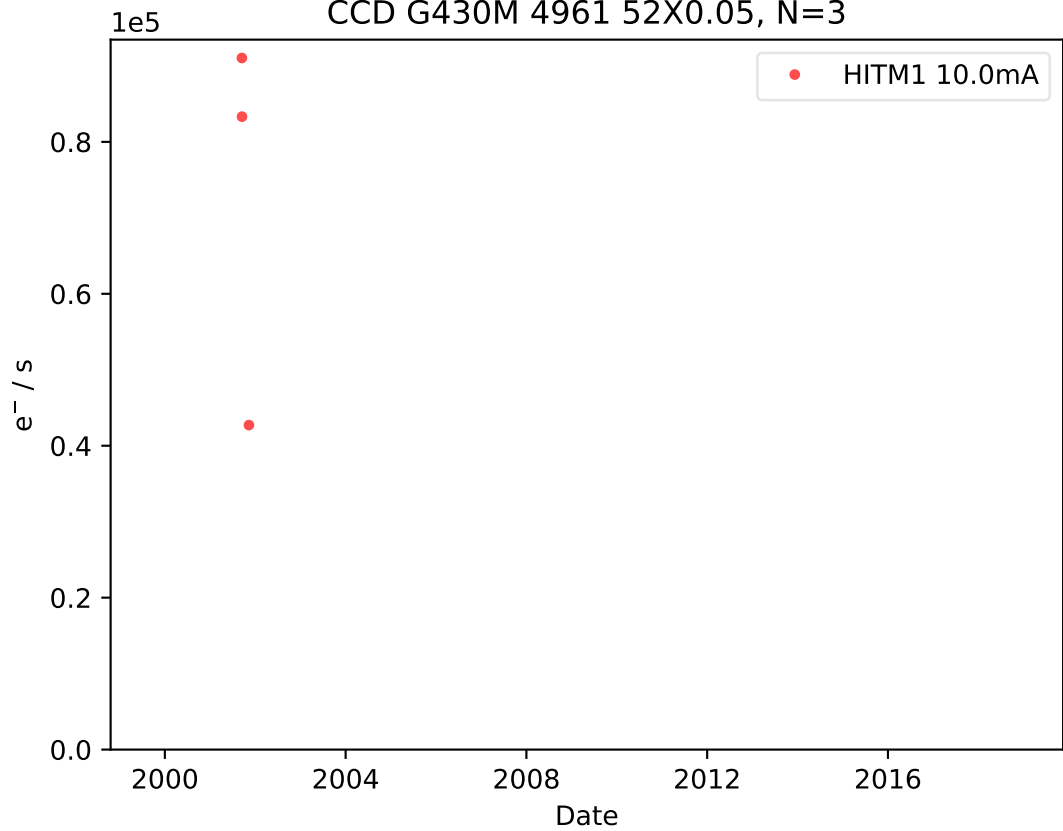
CCD G430M 4706 52X0.1, N=46



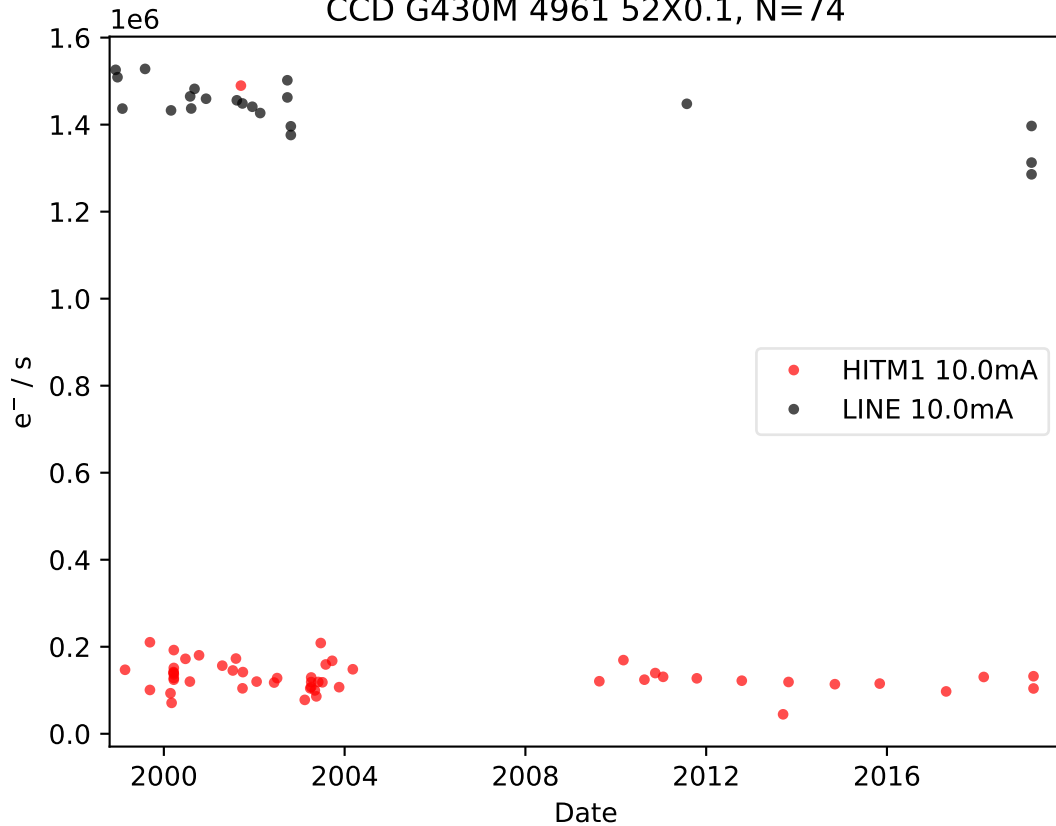
CCD G430M 4706 52X0.2, N=67



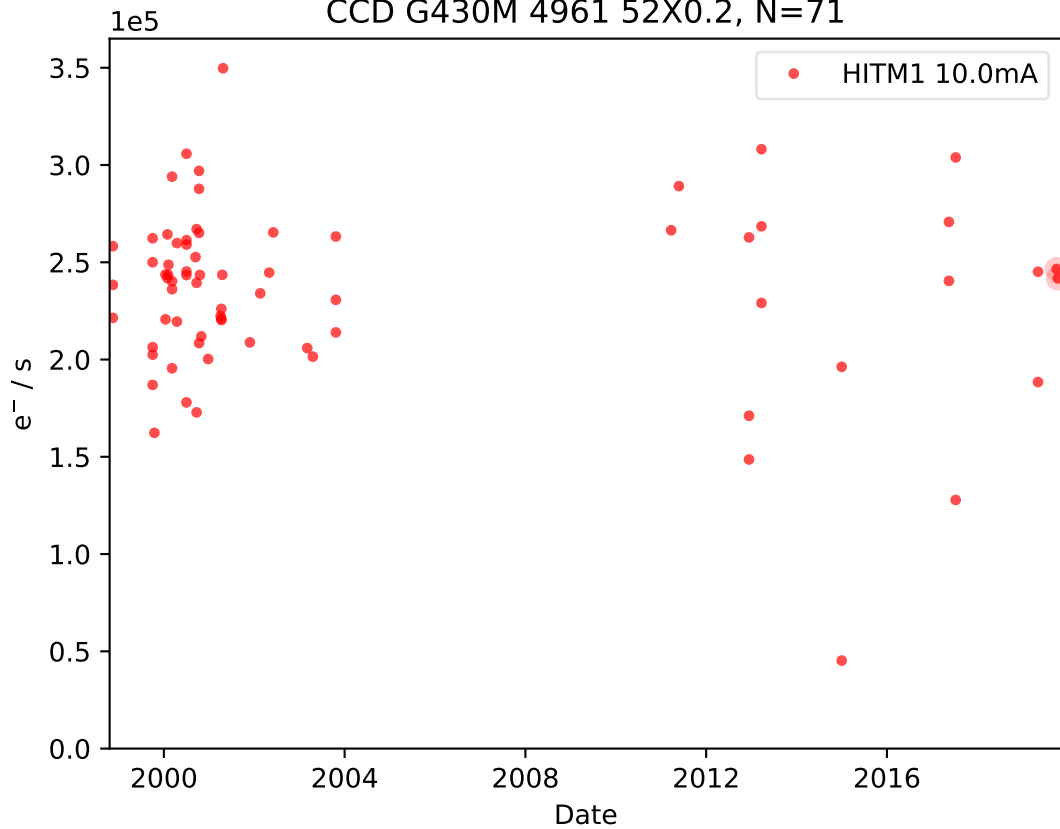
CCD G430M 4961 52X0.05, N=3



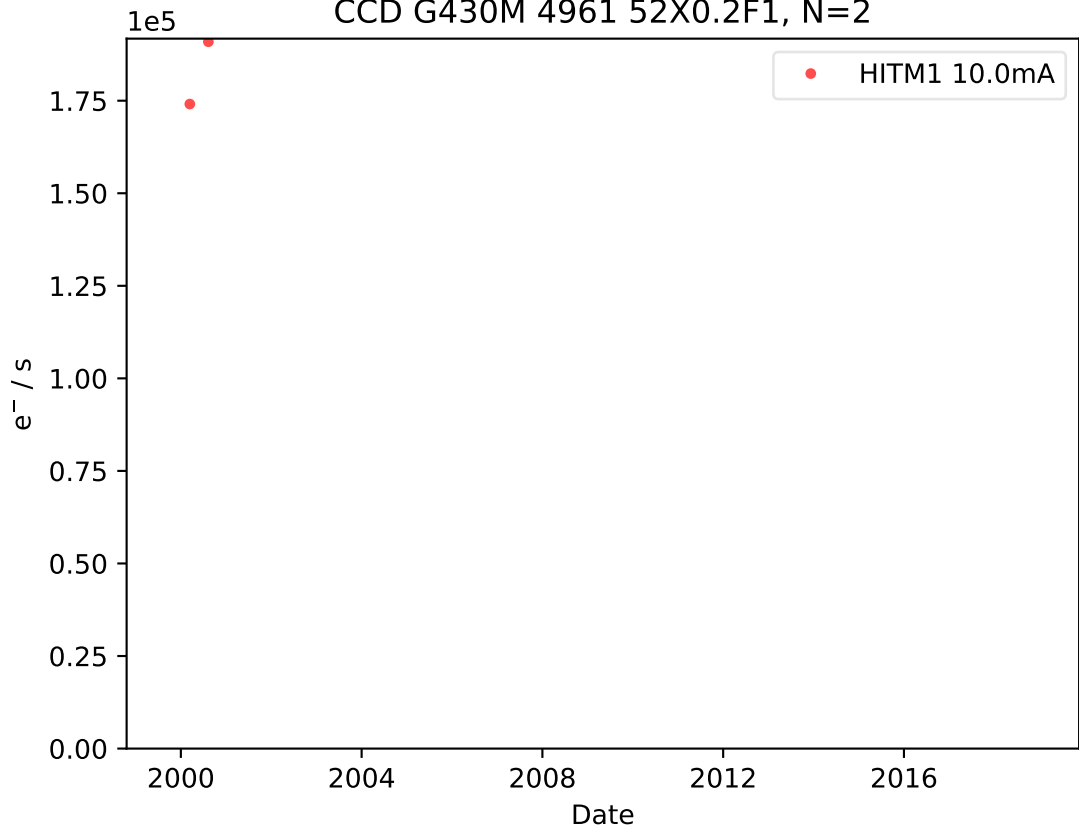
CCD G430M 4961 52X0.1, N=74



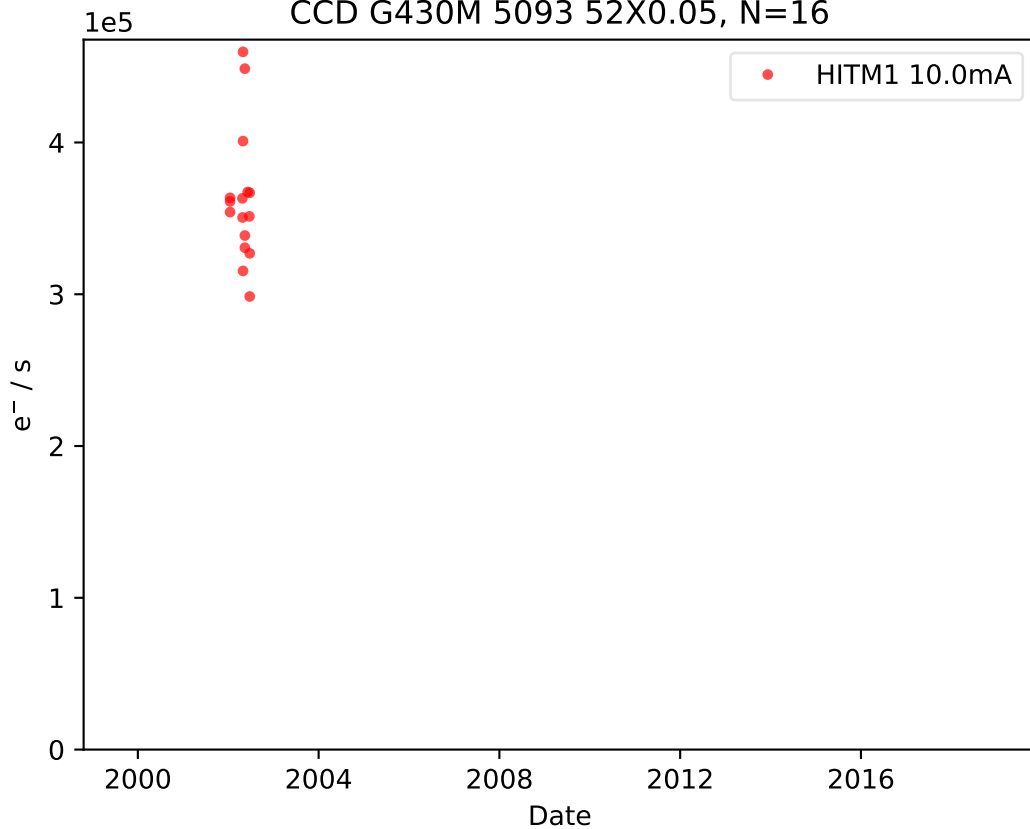
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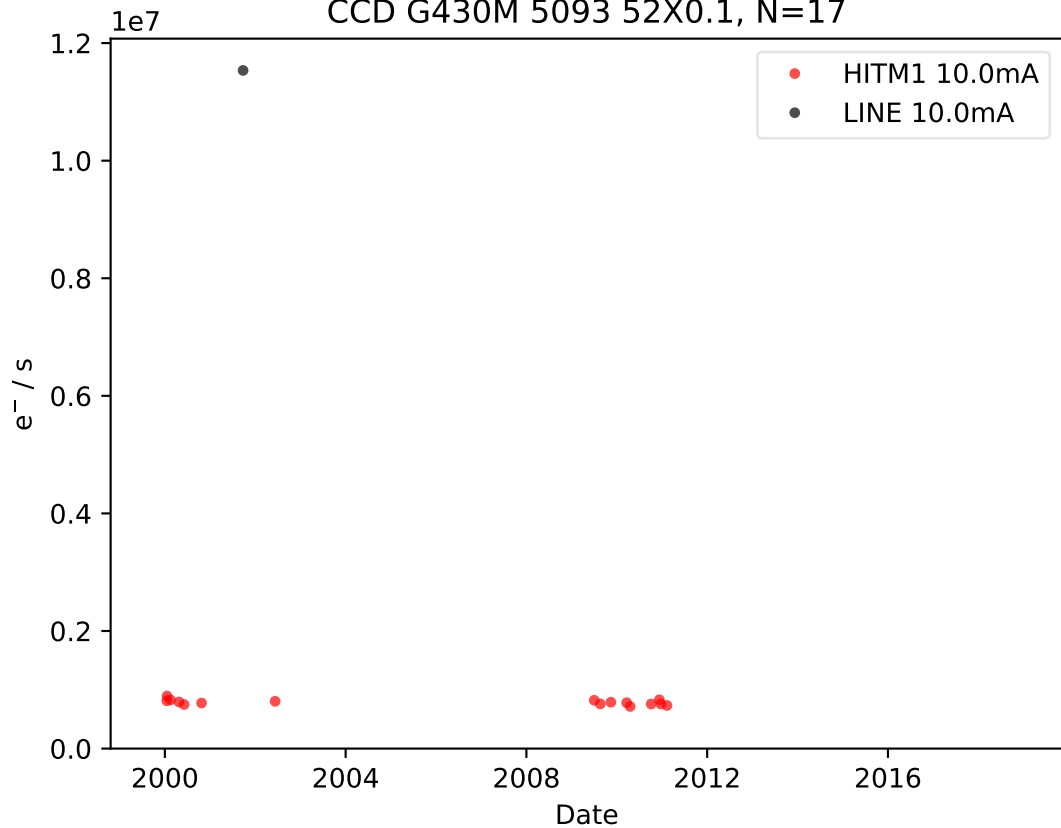
CCD G430M 4961 52X0.2F1, N=2



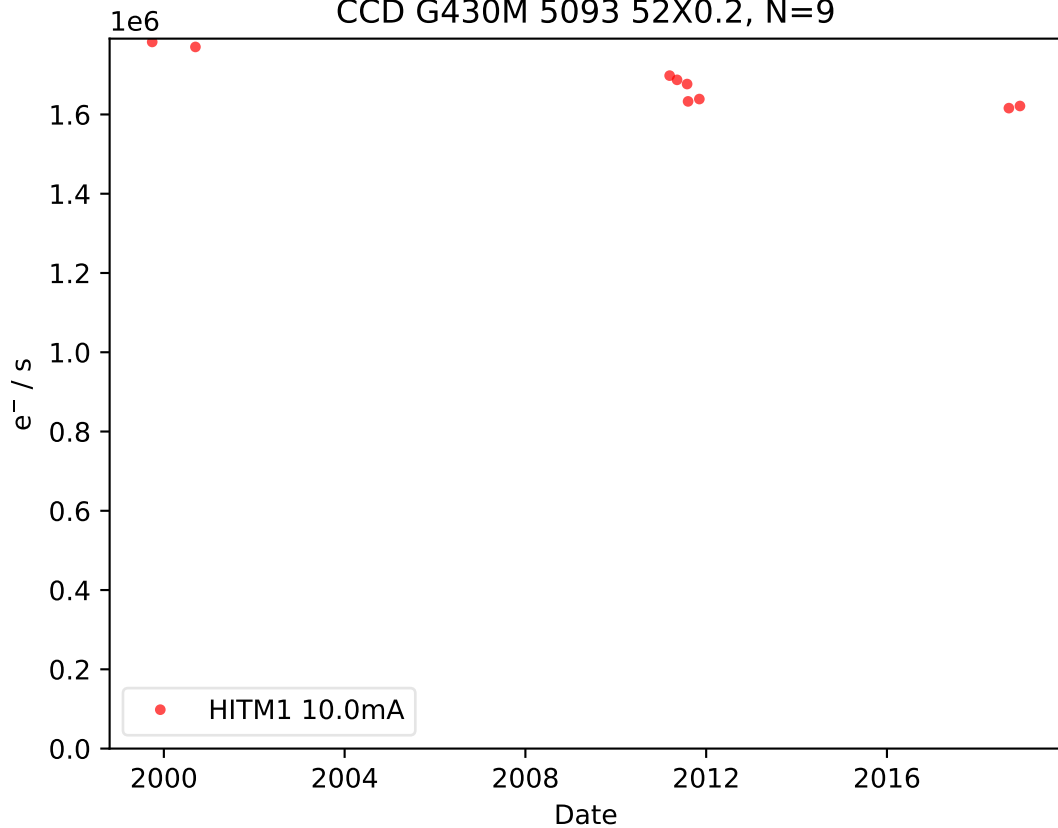
CCD G430M 5093 52X0.05, N=16



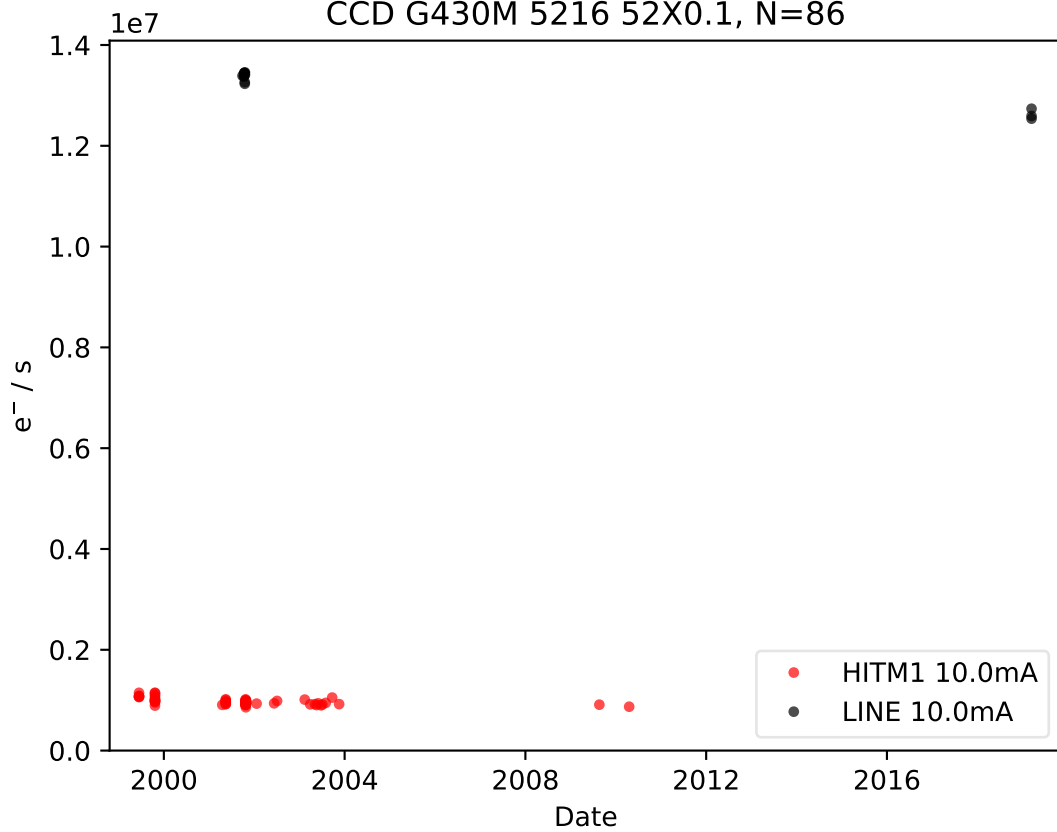
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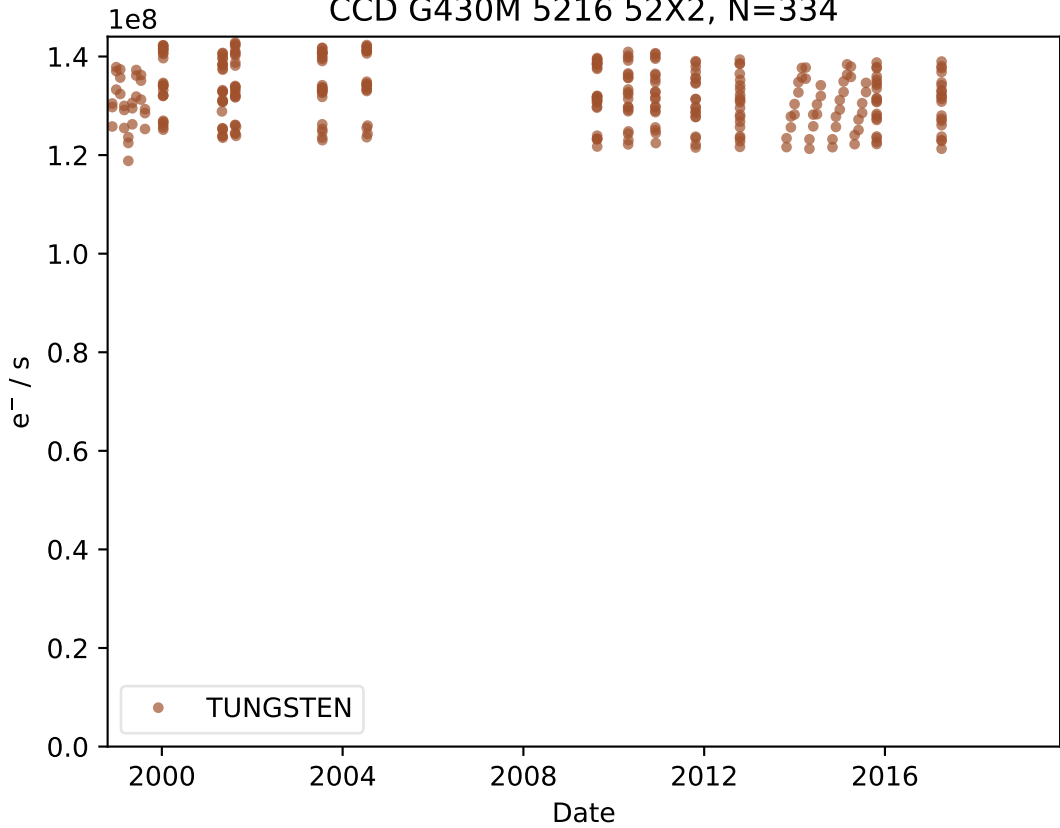
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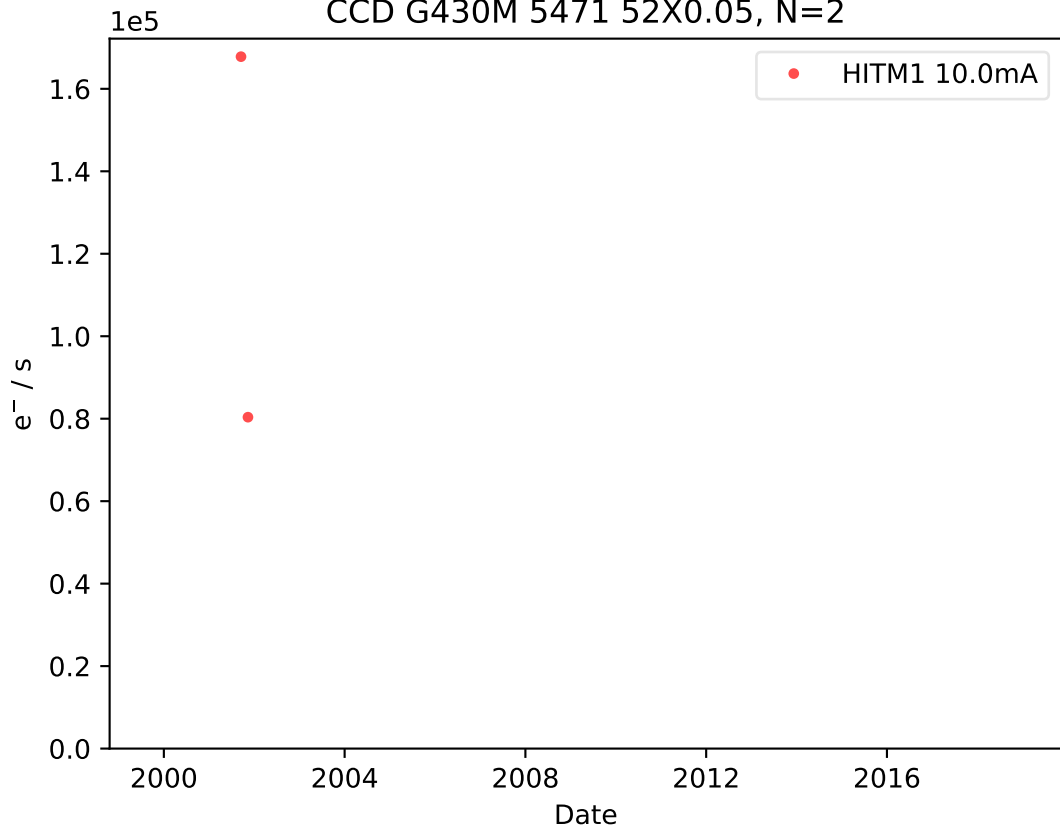
CCD G430M 5216 52X0.1, N=86



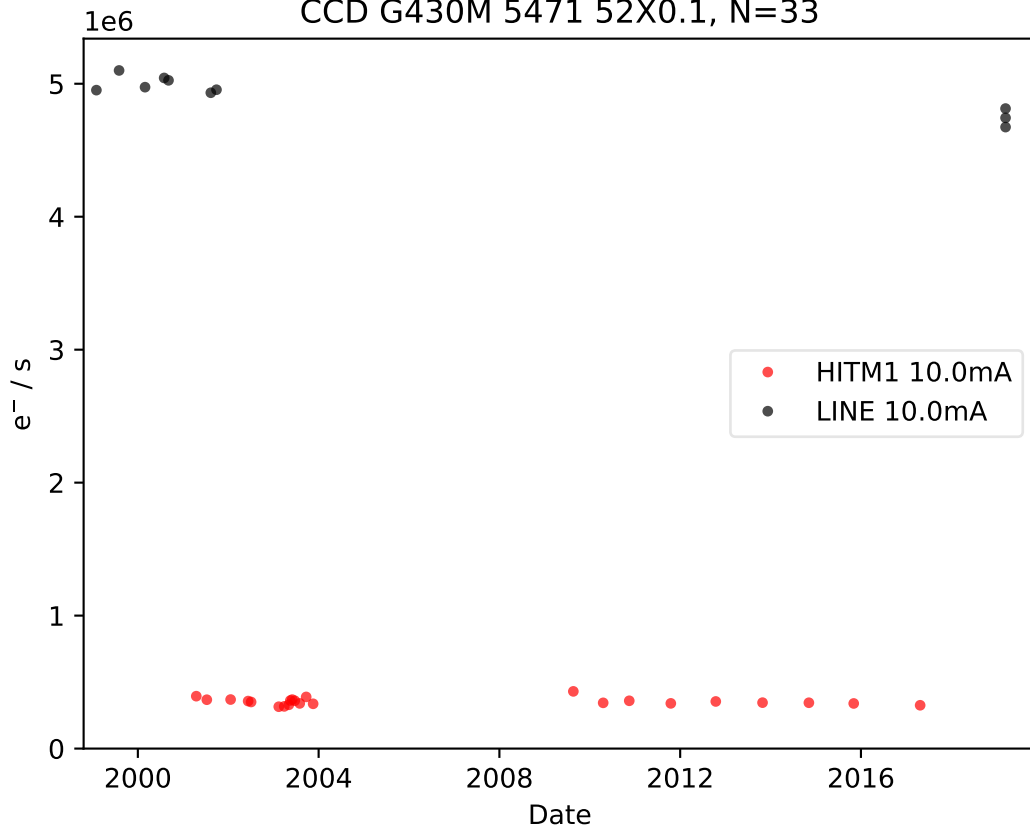
CCD G430M 5216 52X2, N=334



CCD G430M 5471 52X0.05, N=2

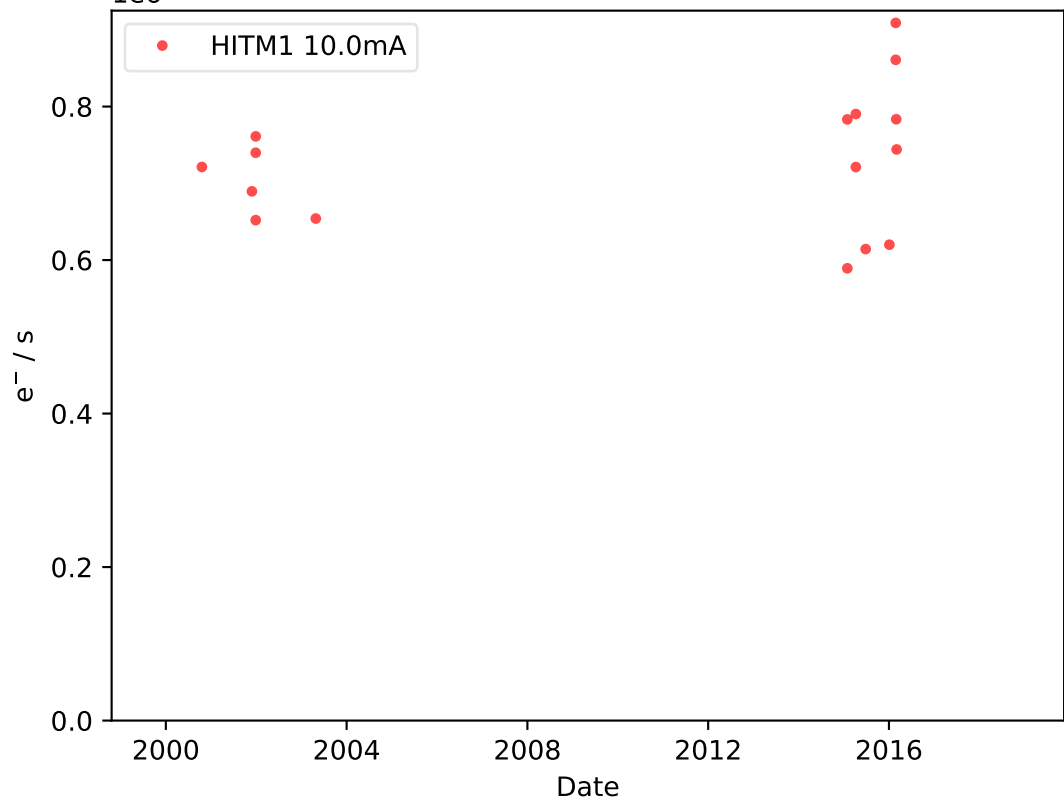


CCD G430M 5471 52X0.1, N=33

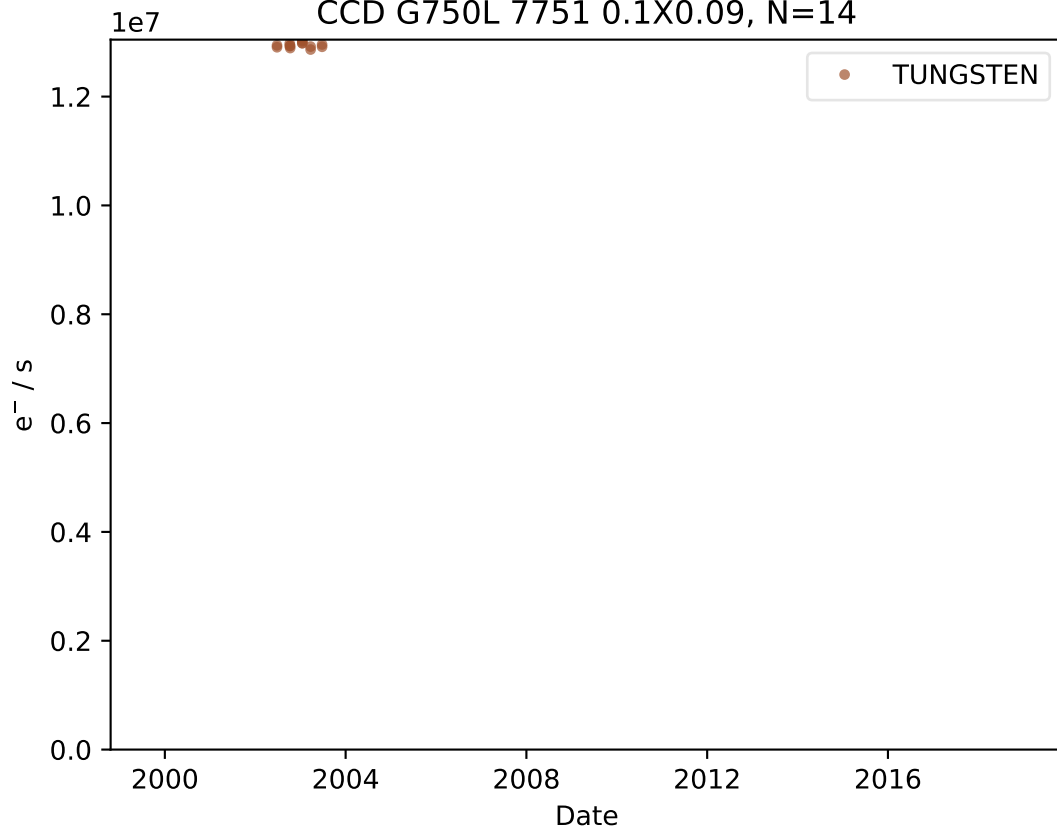


CCD G430M 5471 52X0.2, N=16

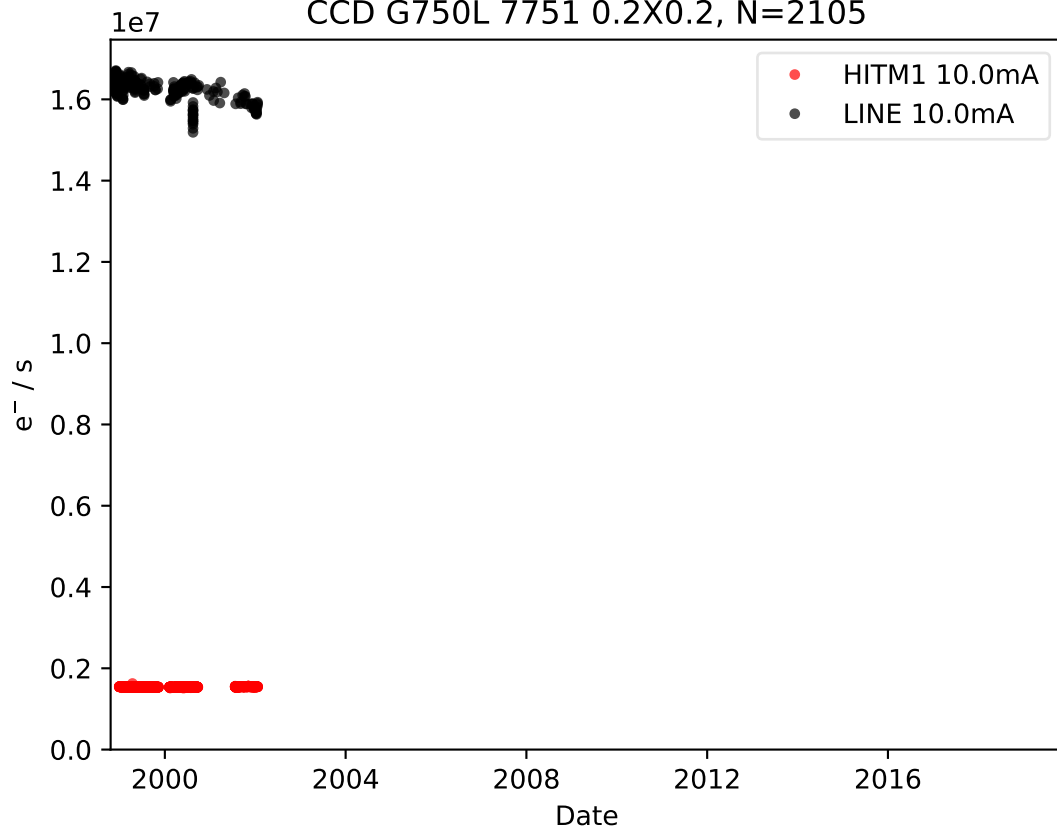
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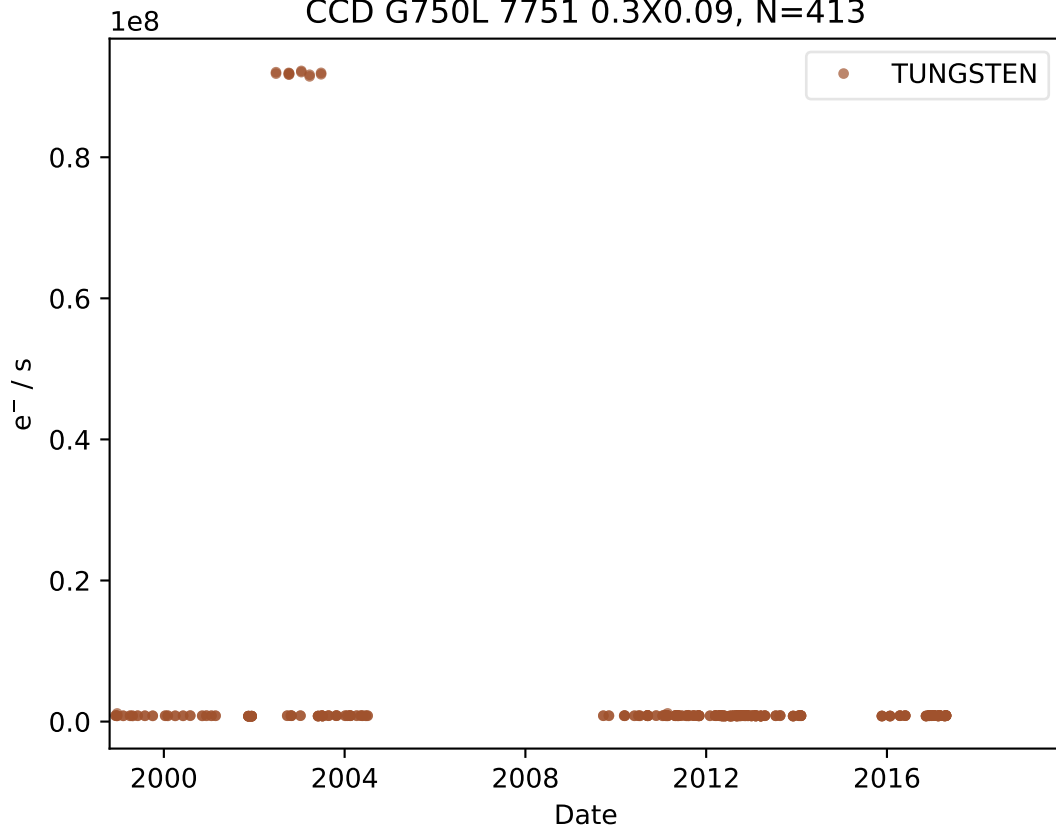
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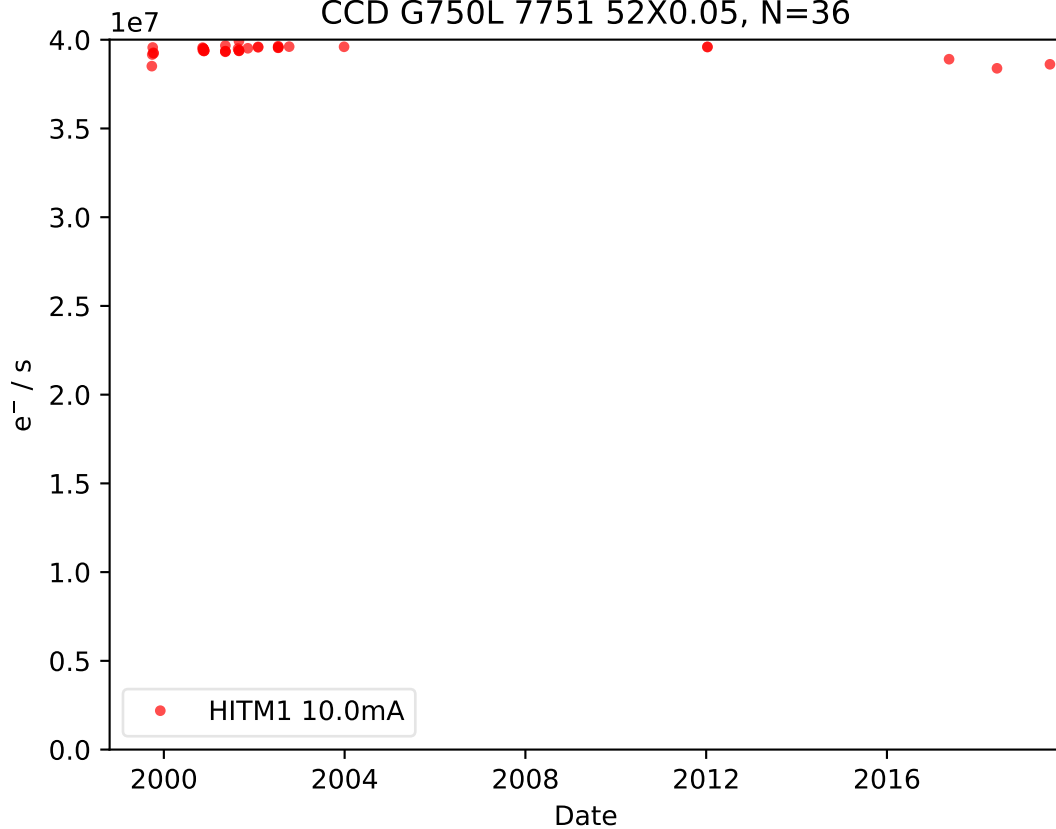
CCD G750L 7751 0.2X0.2, N=2105



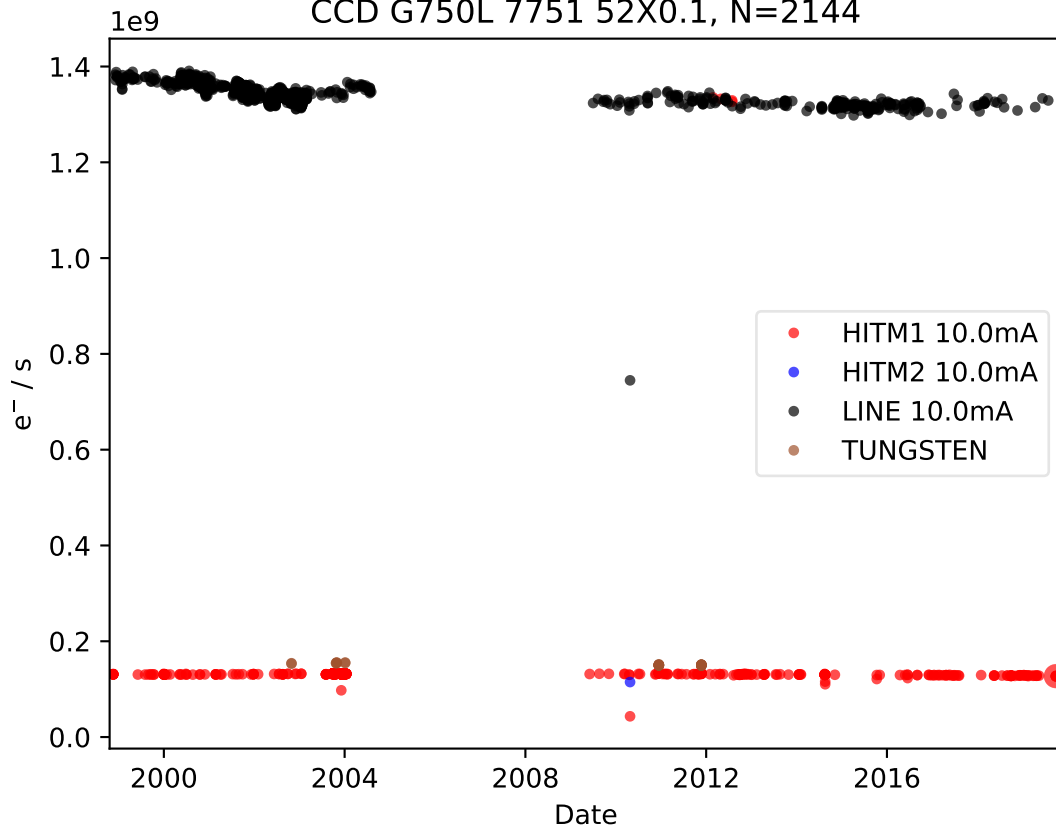
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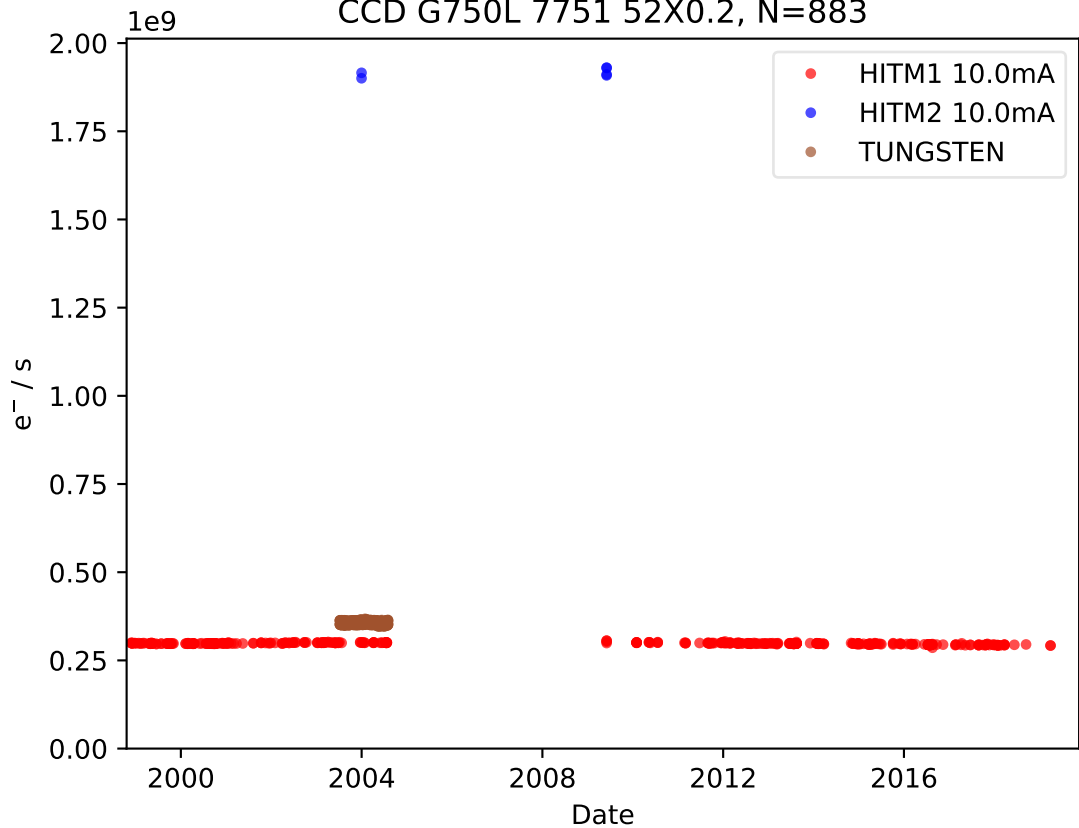
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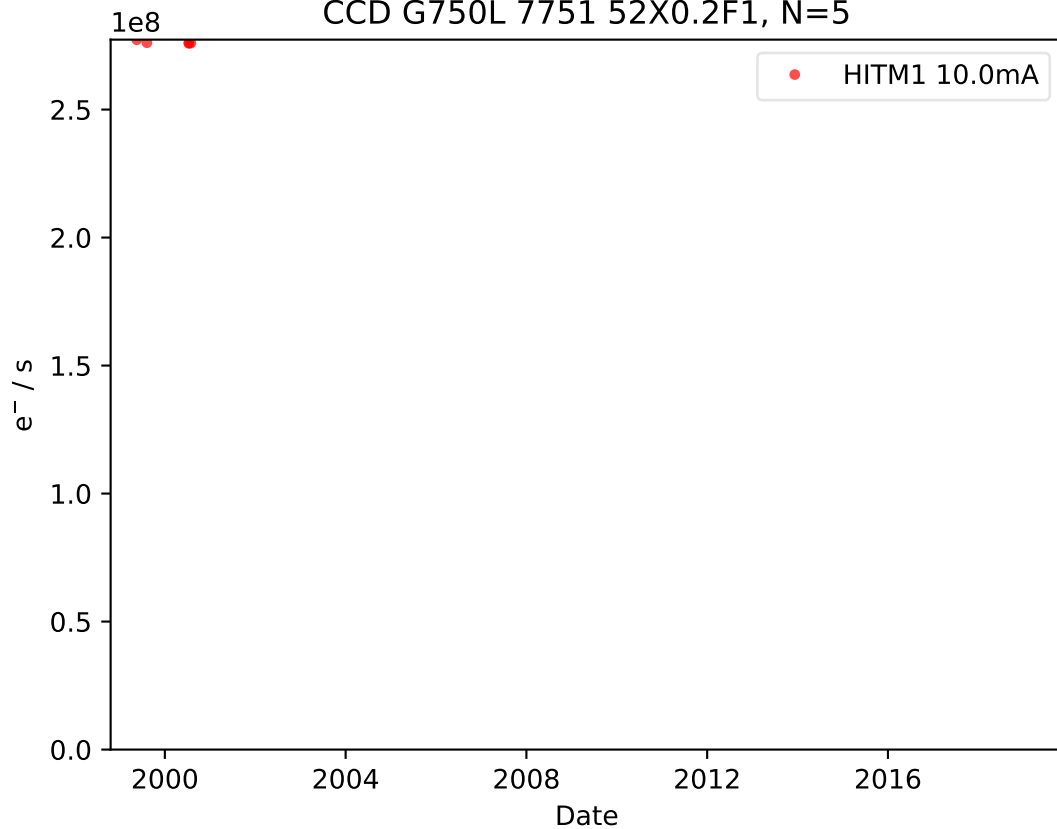
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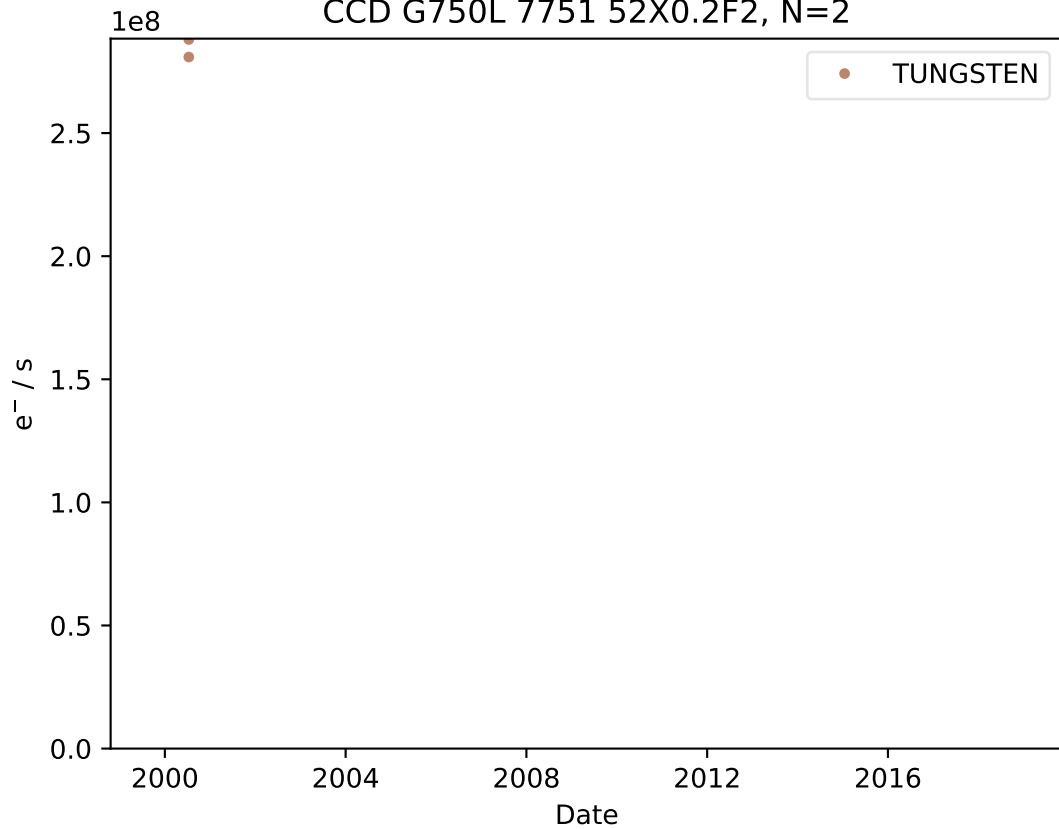
CCD G750L 7751 52X0.2, N=883



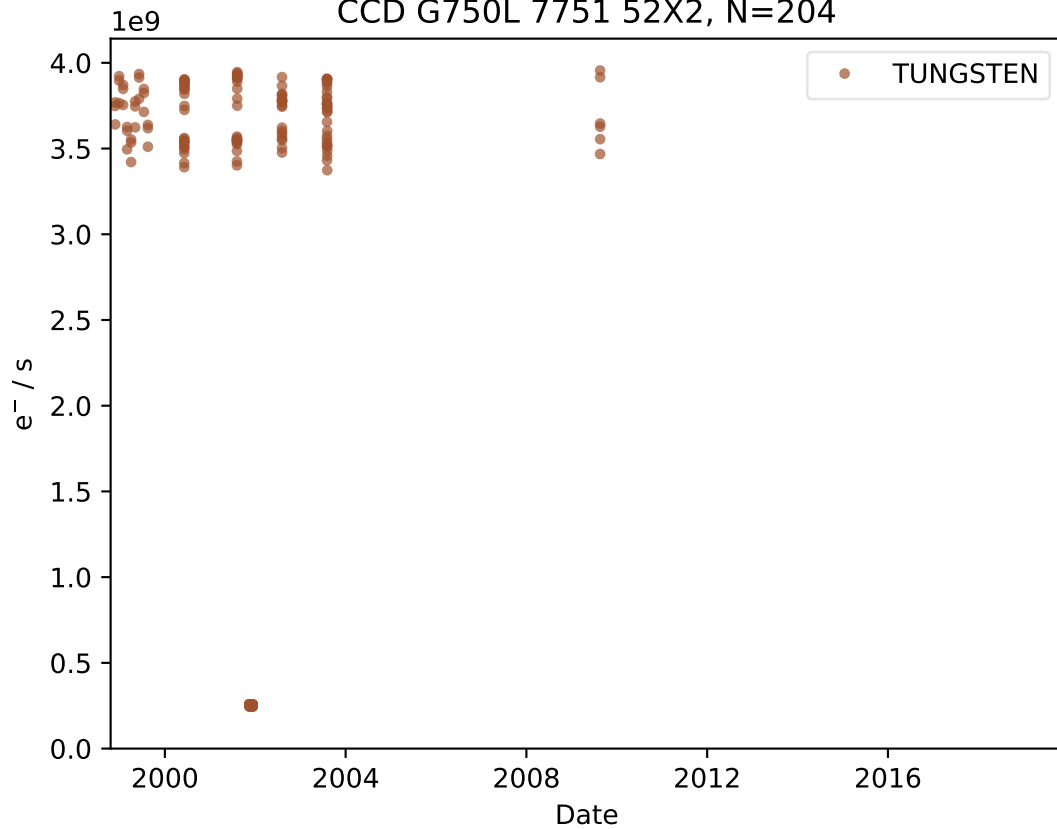
CCD G750L 7751 52X0.2F1, N=5



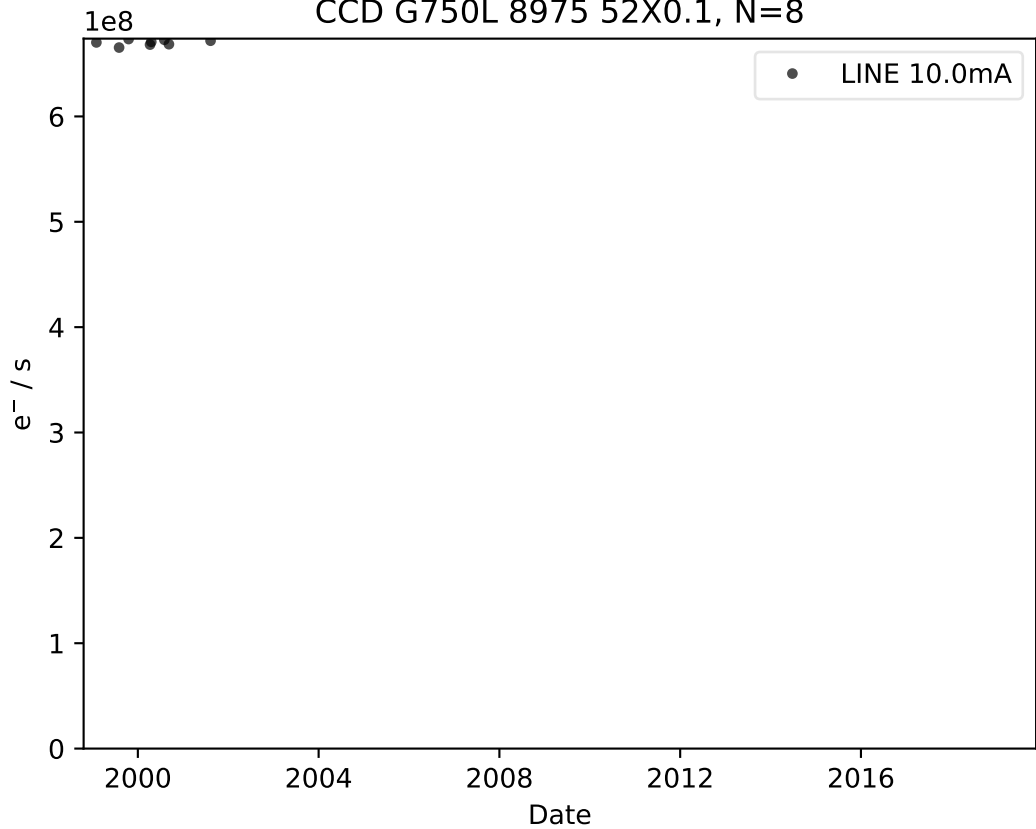
CCD G750L 7751 52X0.2F2, N=2



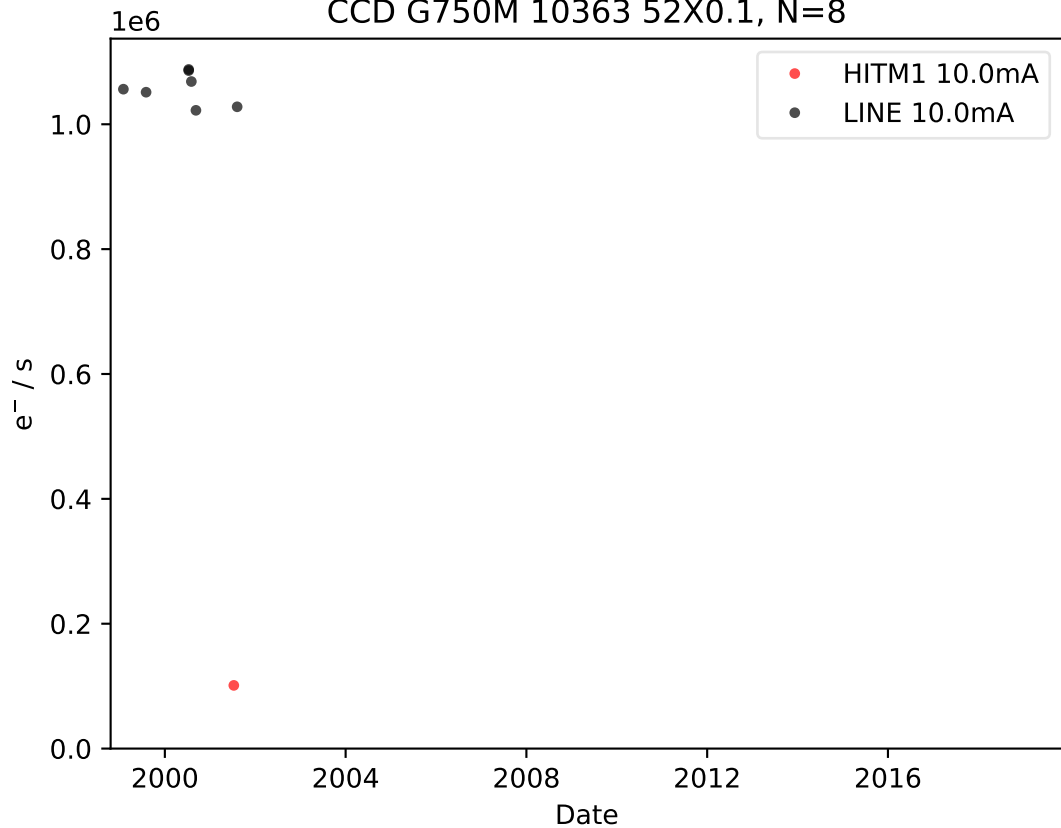
CCD G750L 7751 52X2, N=204



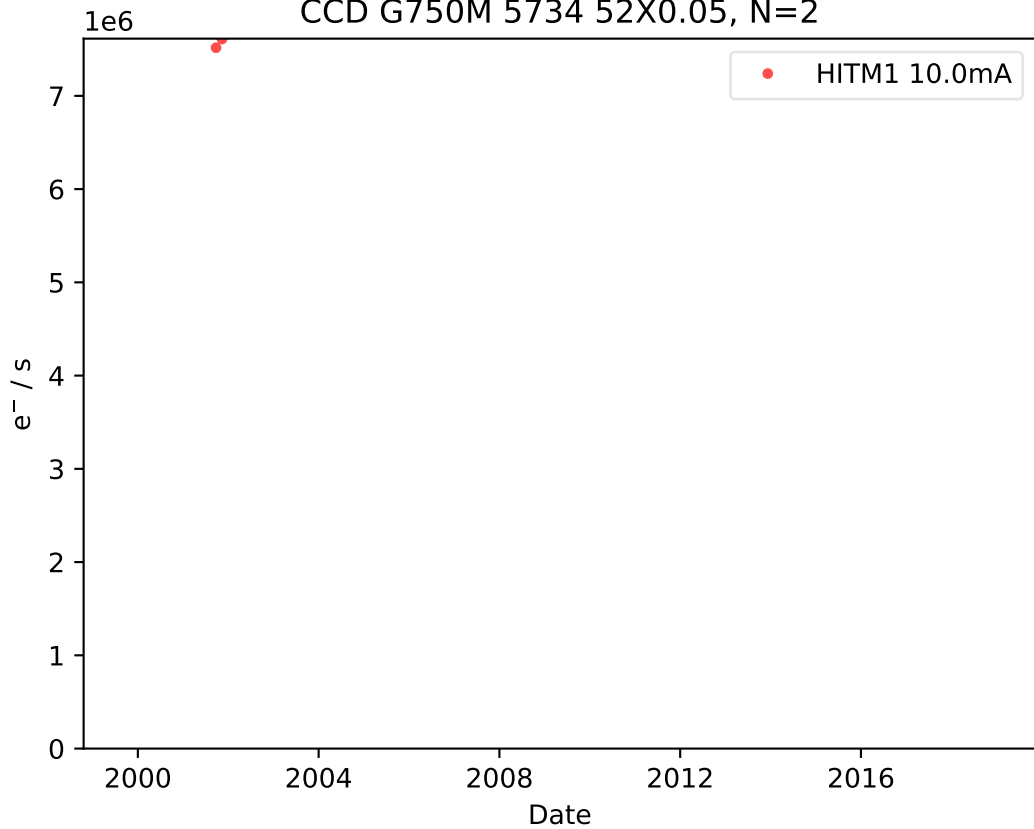
CCD G750L 8975 52X0.1, N=8



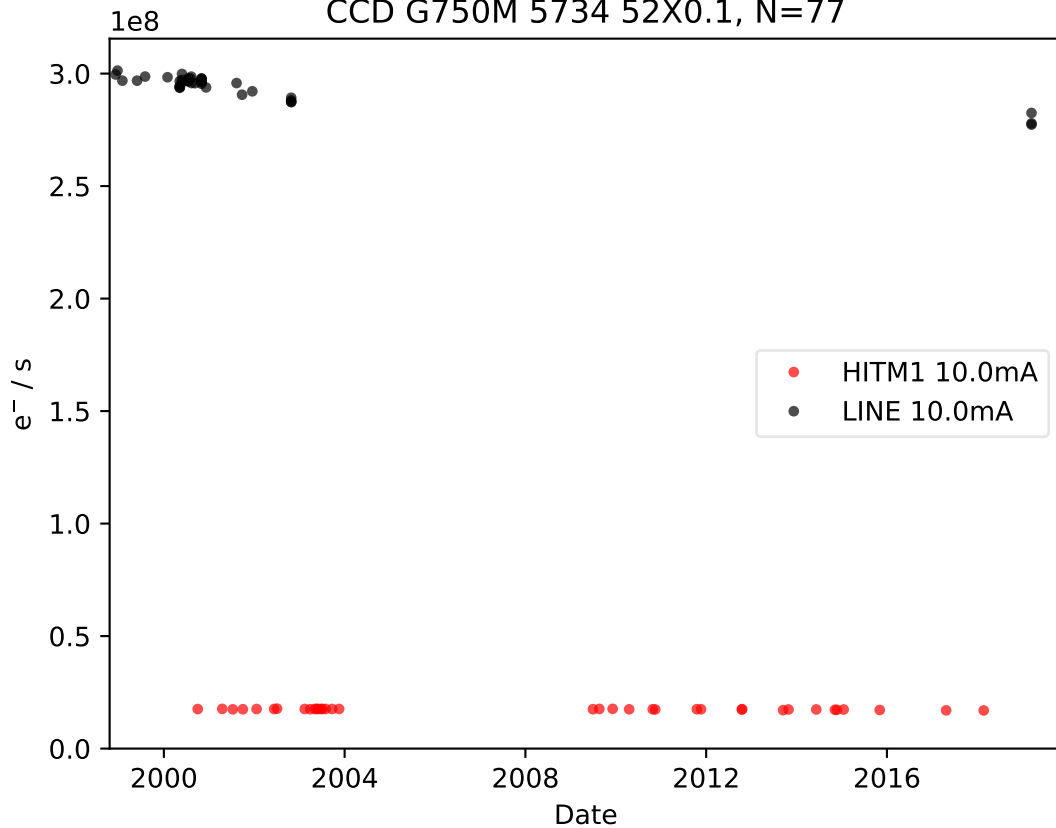
CCD G750M 10363 52X0.1, N=8



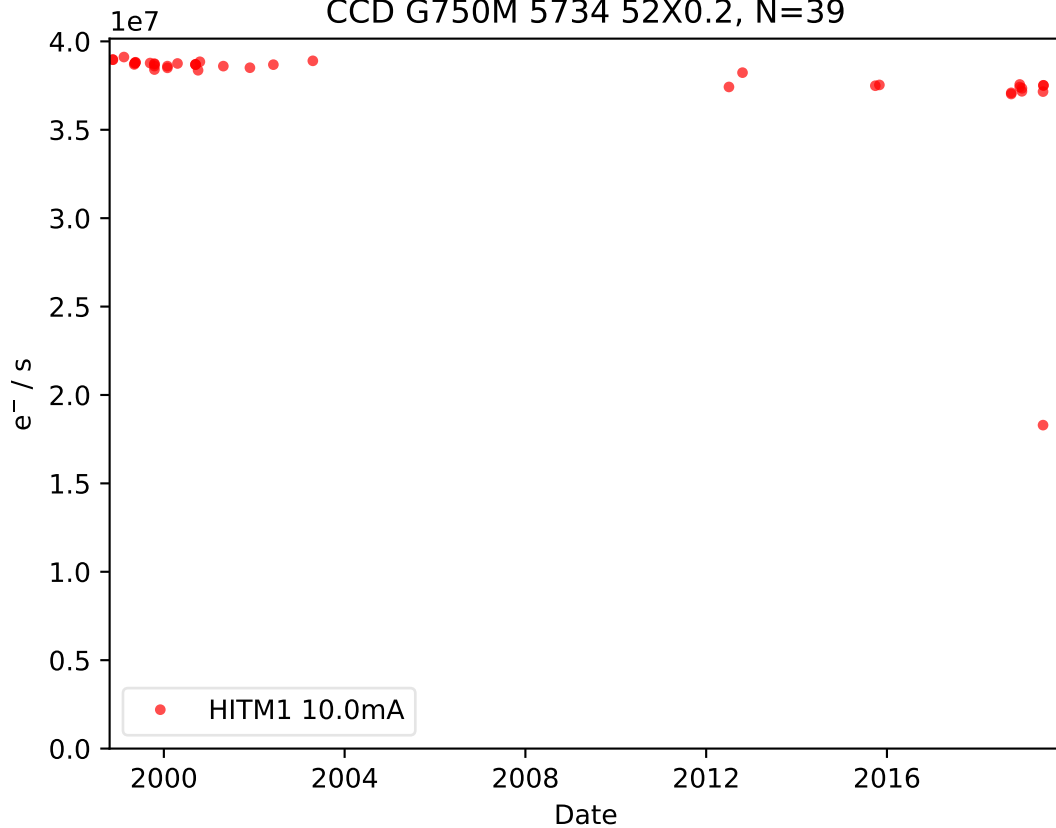
CCD G750M 5734 52X0.05, N=2



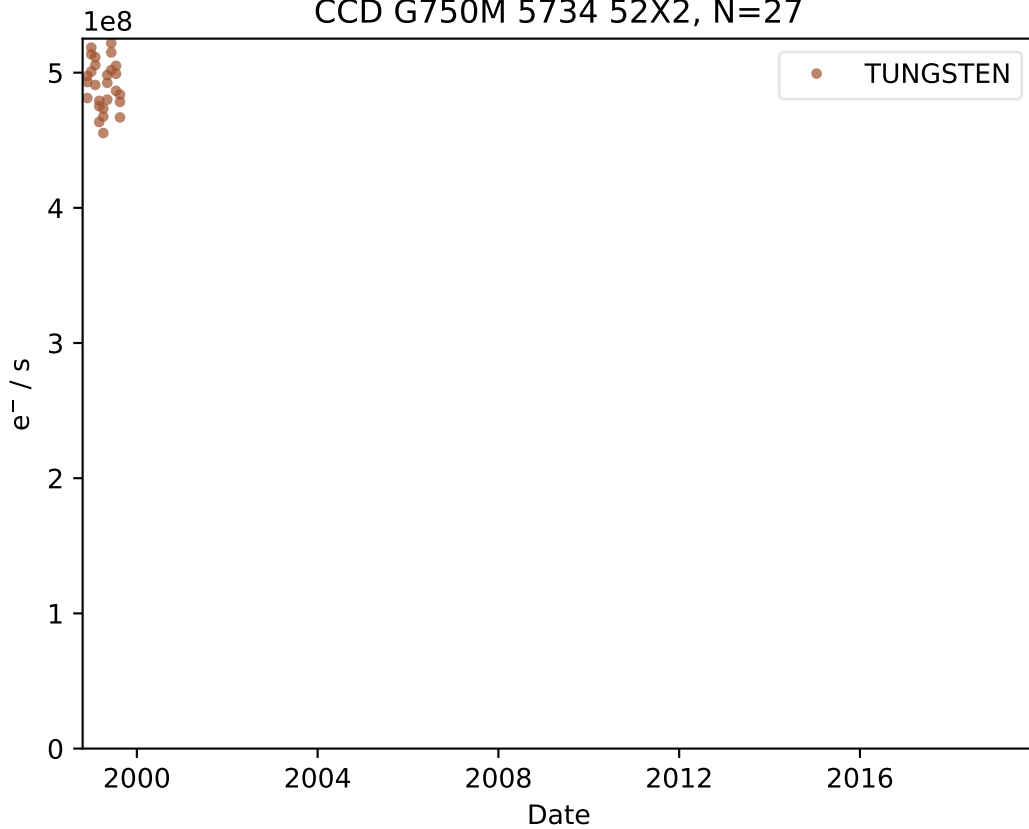
CCD G750M 5734 52X0.1, N=77



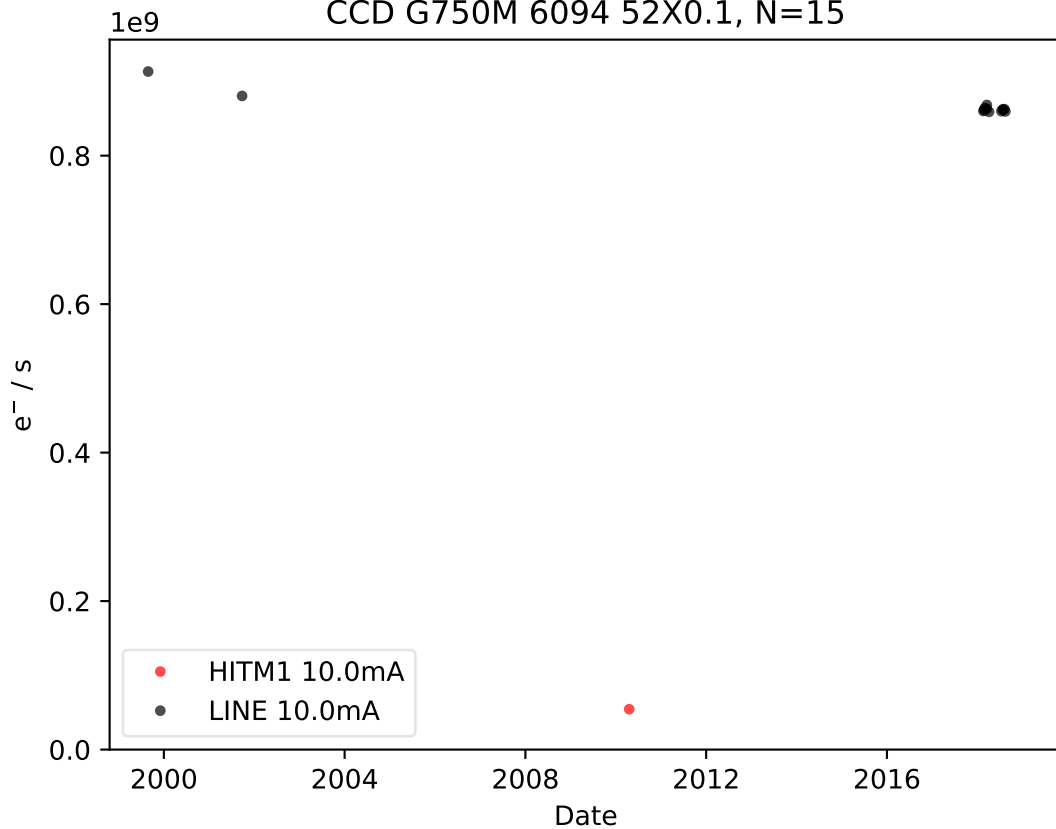
CCD G750M 5734 52X0.2, N=39



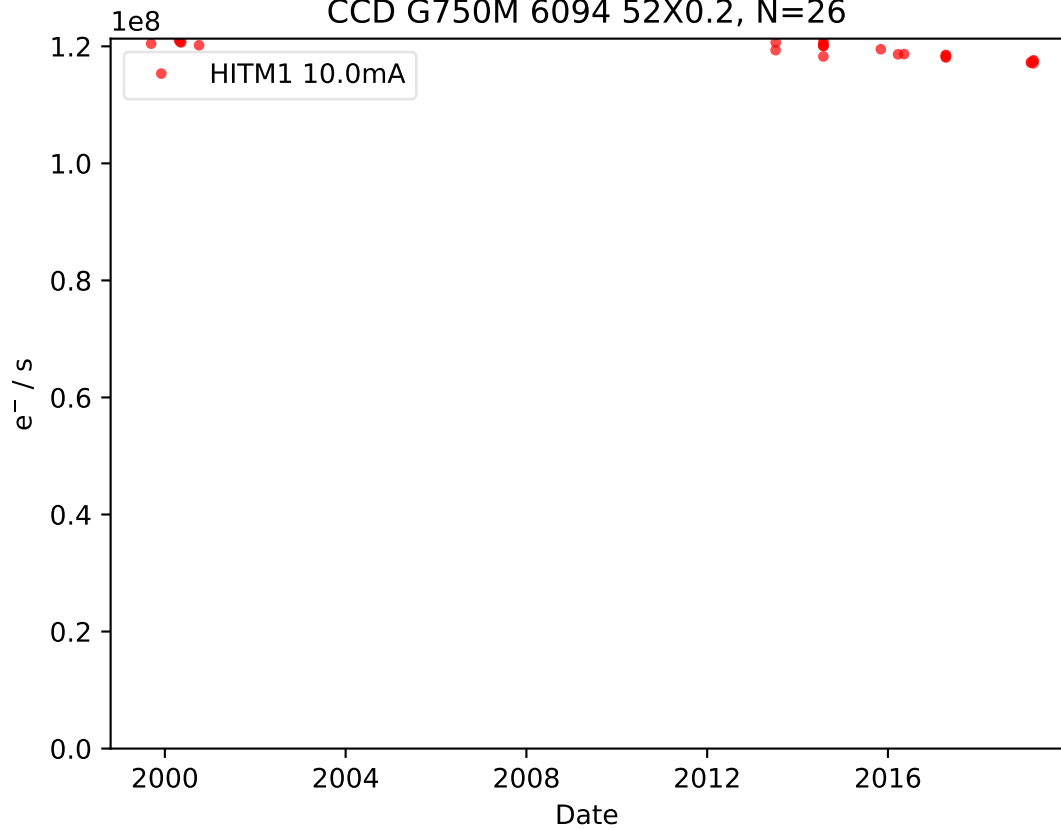
CCD G750M 5734 52X2, N=27



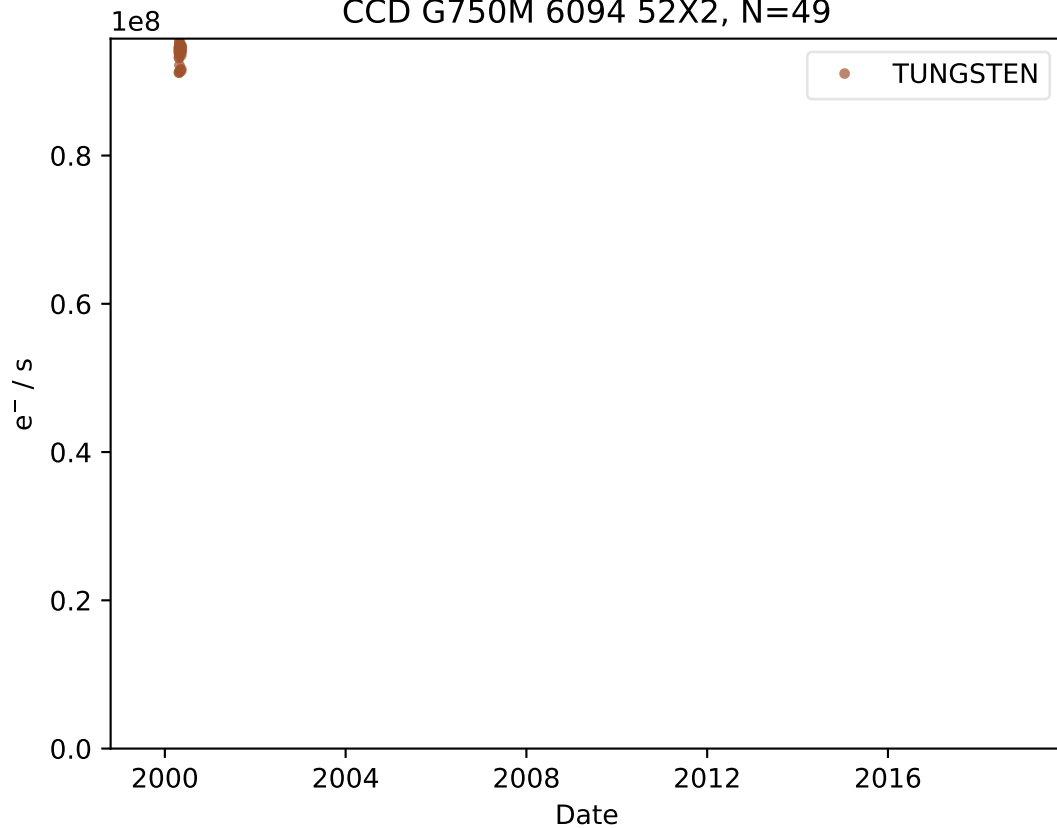
CCD G750M 6094 52X0.1, N=15



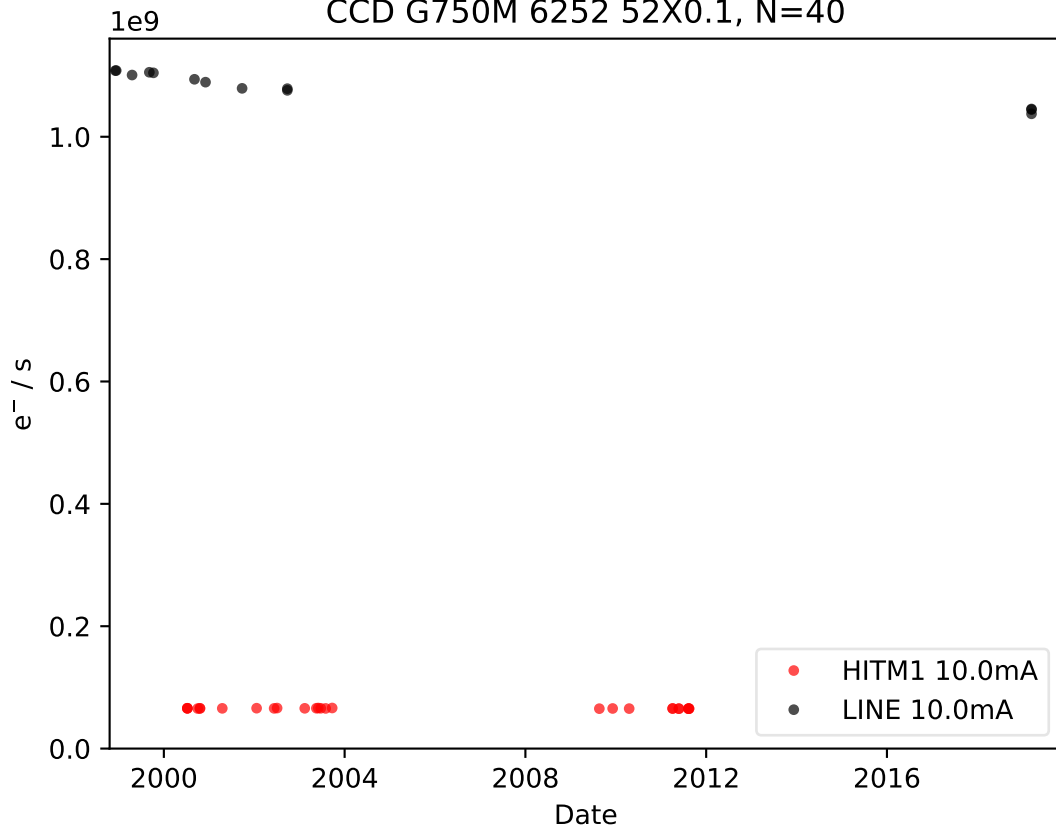
CCD G750M 6094 52X0.2, N=26



CCD G750M 6094 52X2, N=49



CCD G750M 6252 52X0.1, N=40



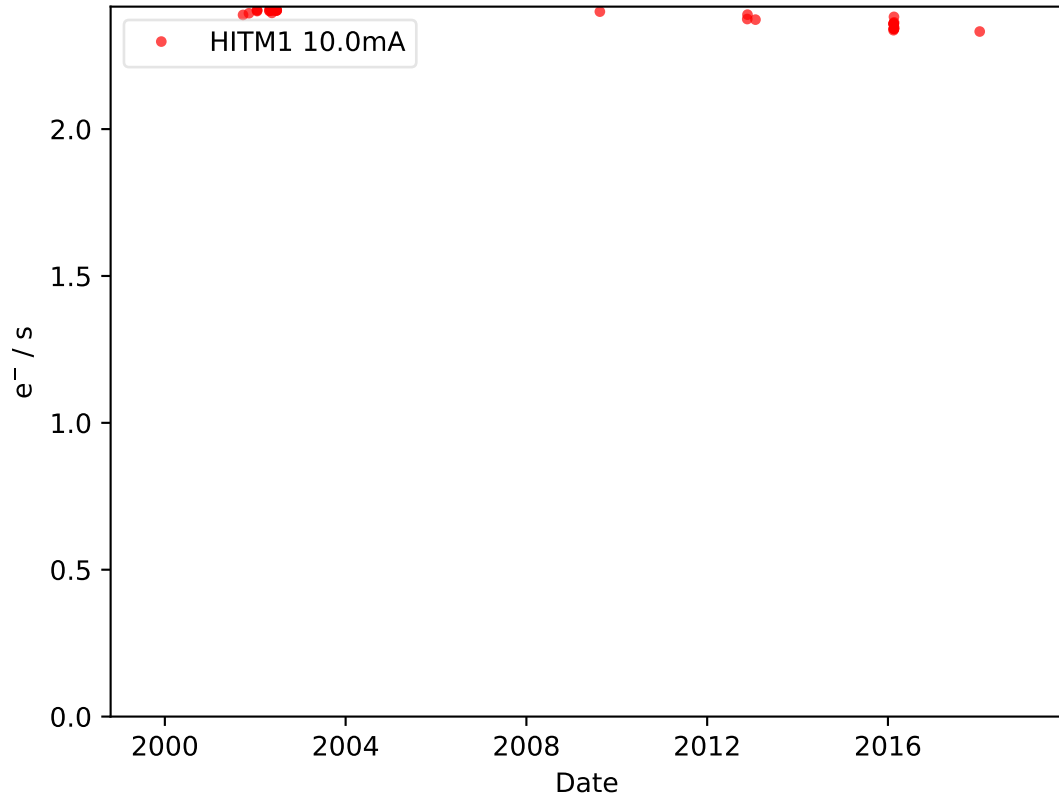
CCD G750M 6252 52X0.2, N=75

1e8

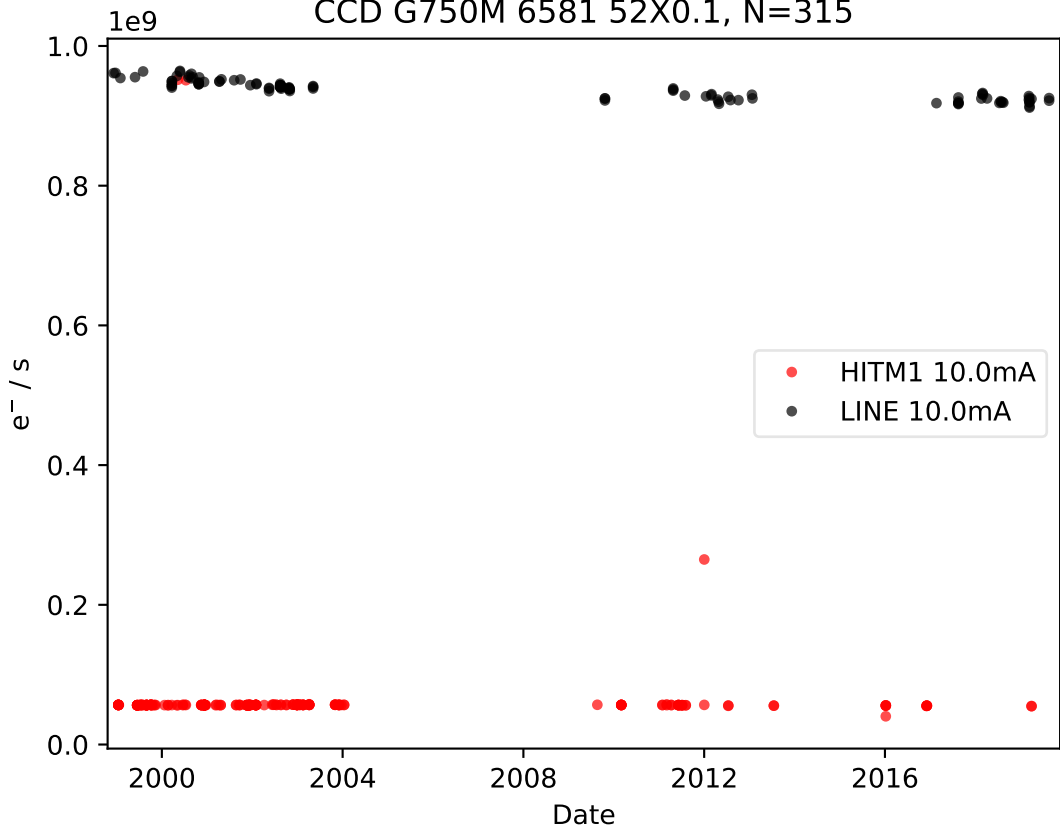


CCD G750M 6581 52X0.05, N=33

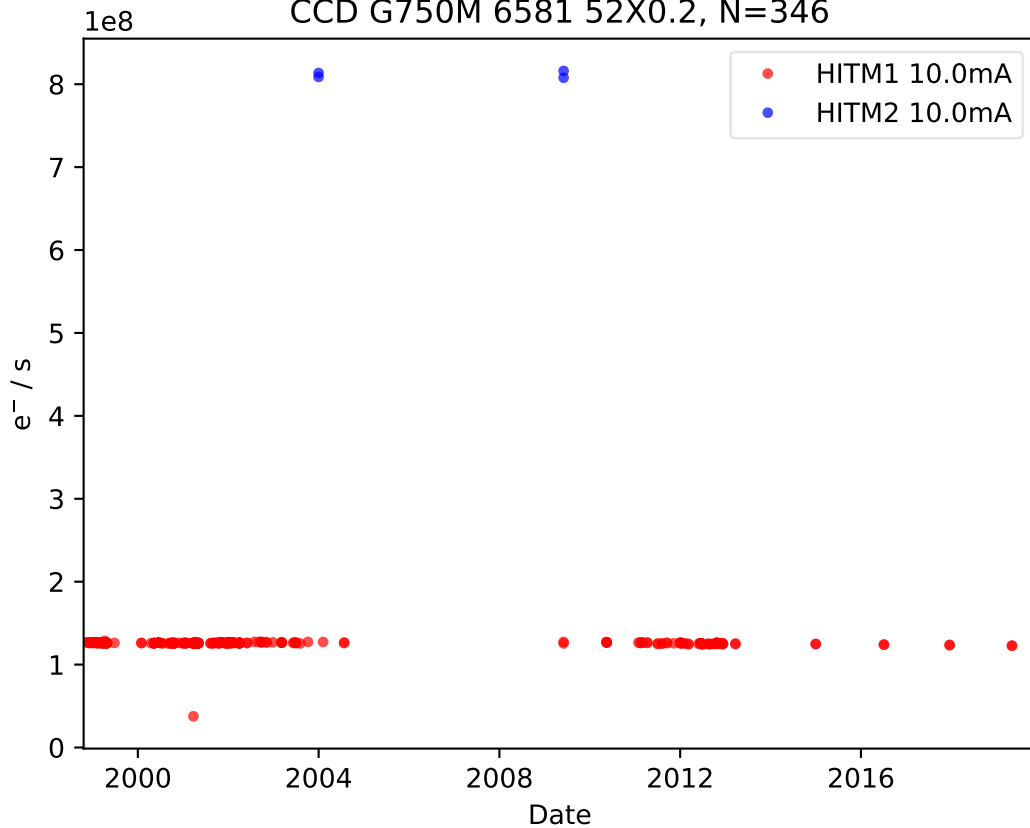
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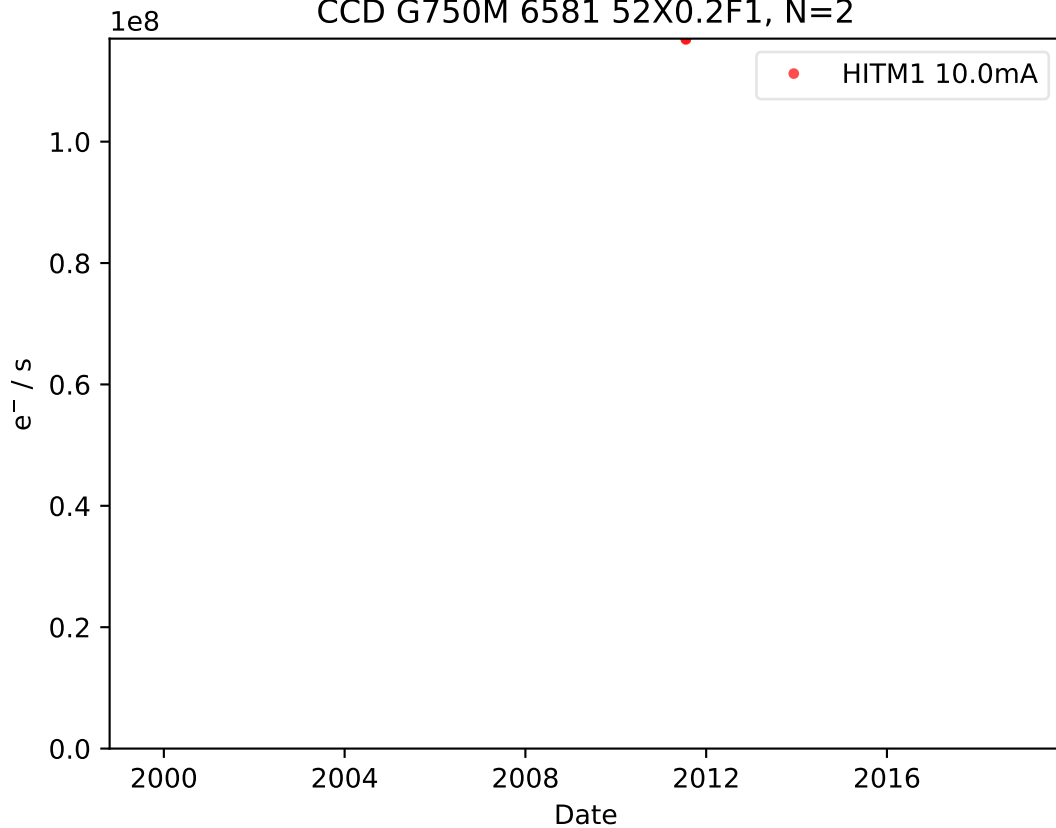
CCD G750M 6581 52X0.1, N=315



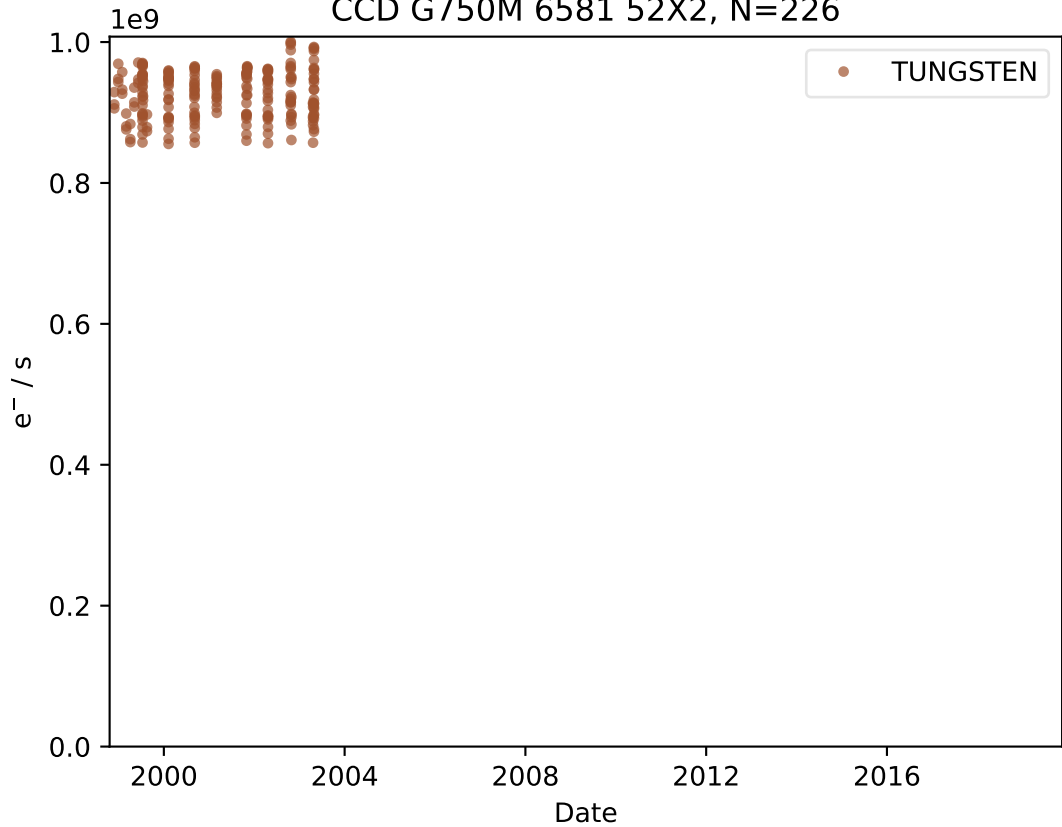
CCD G750M 6581 52X0.2, N=346



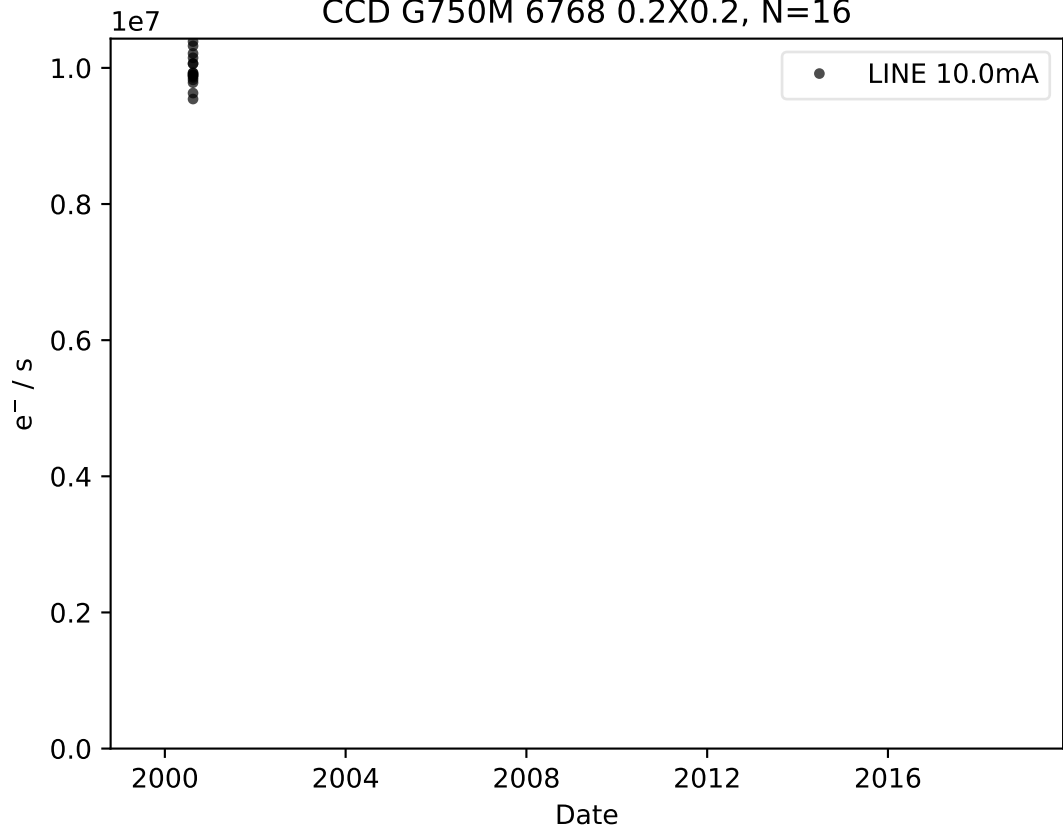
CCD G750M 6581 52X0.2F1, N=2



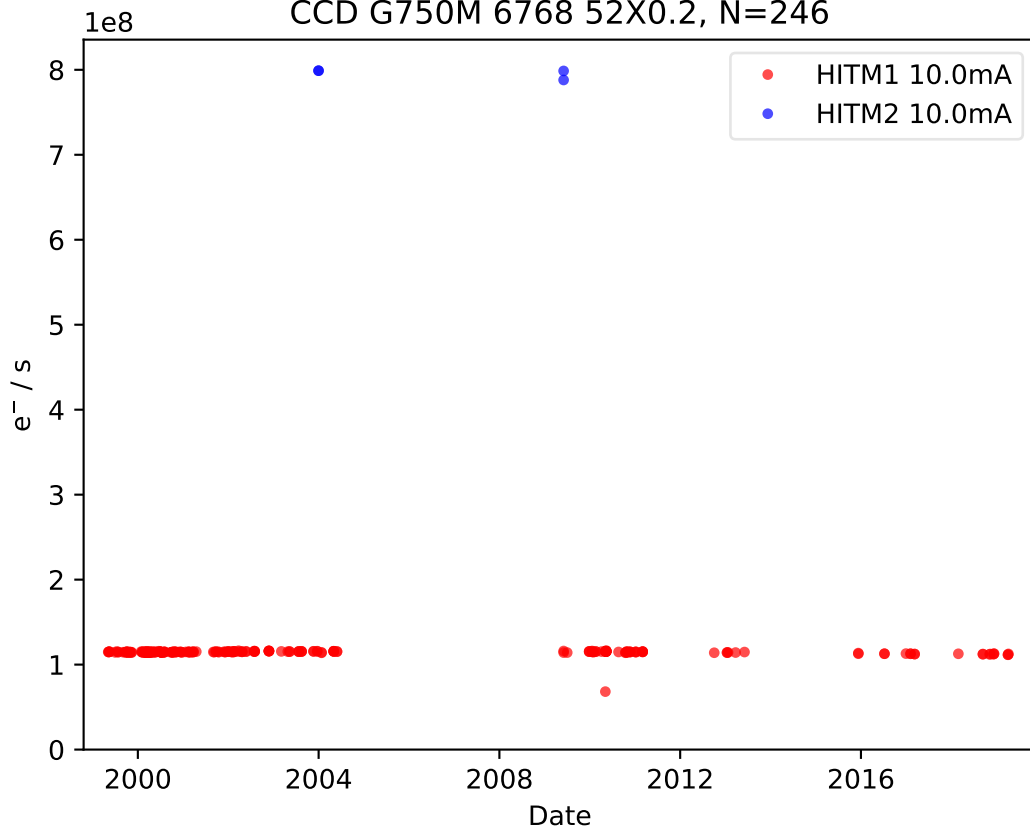
CCD G750M 6581 52X2, N=226



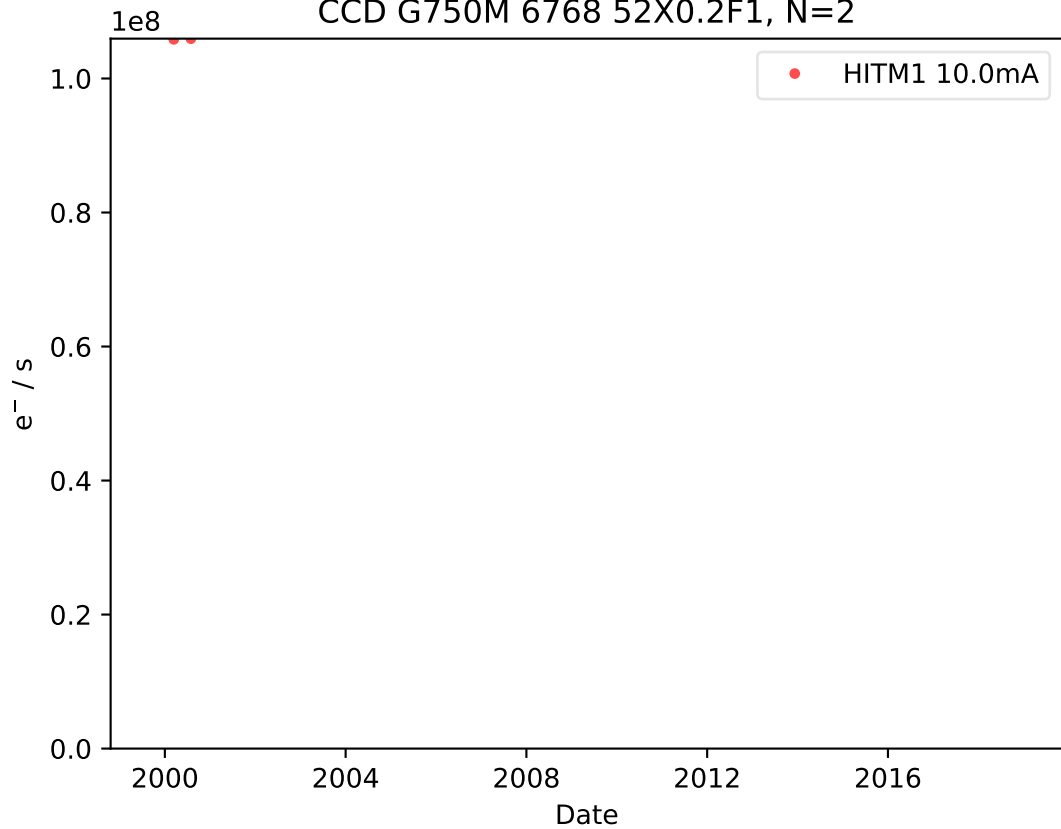
CCD G750M 6768 0.2X0.2, N=16



CCD G750M 6768 52X0.2, N=246

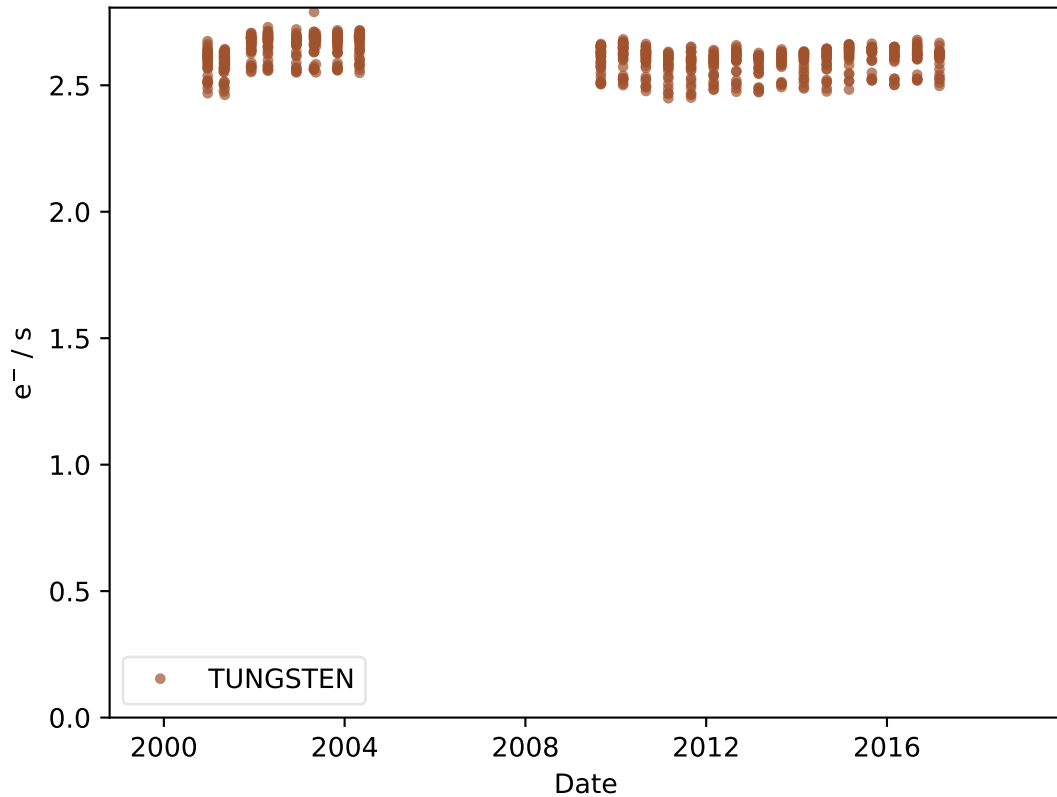


CCD G750M 6768 52X0.2F1, N=2

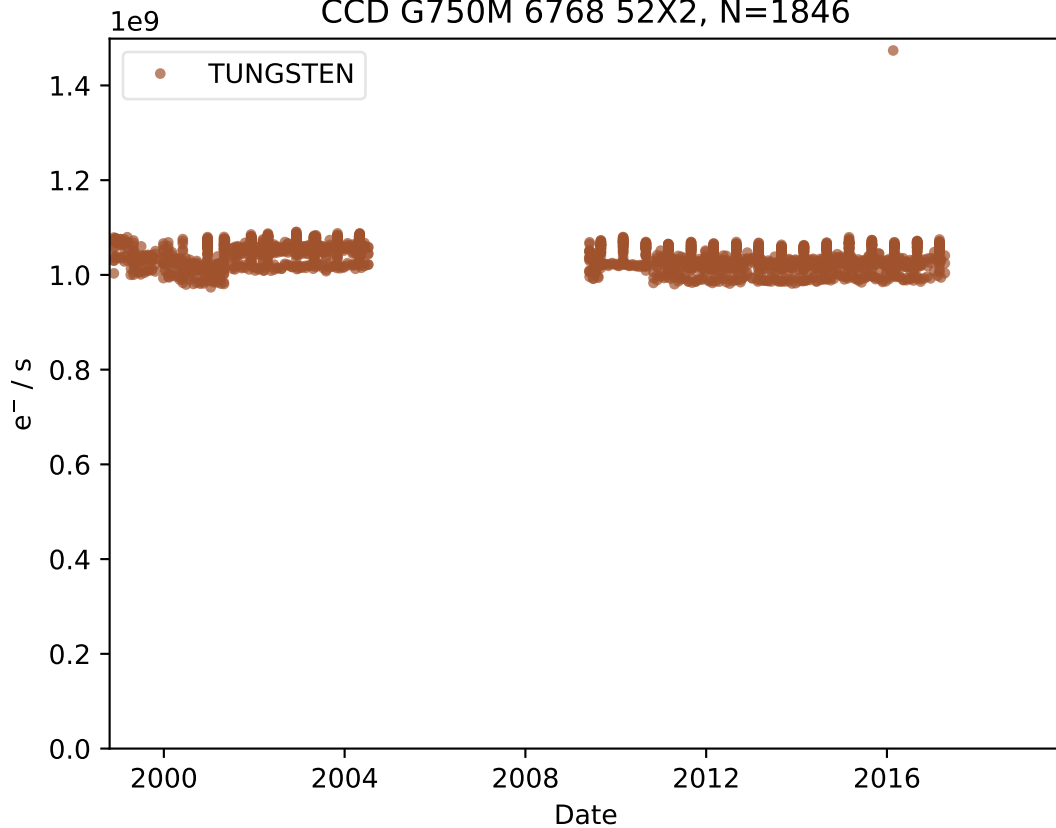


CCD G750M 6768 52X0.5, N=688

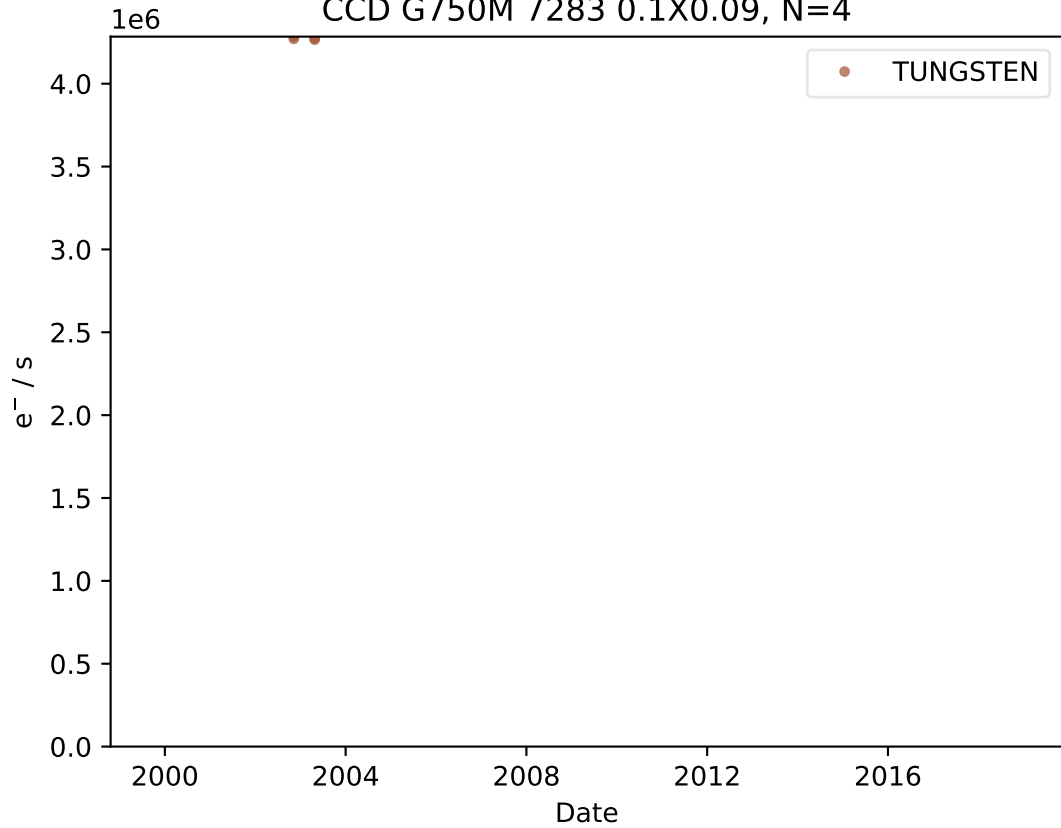
1e8



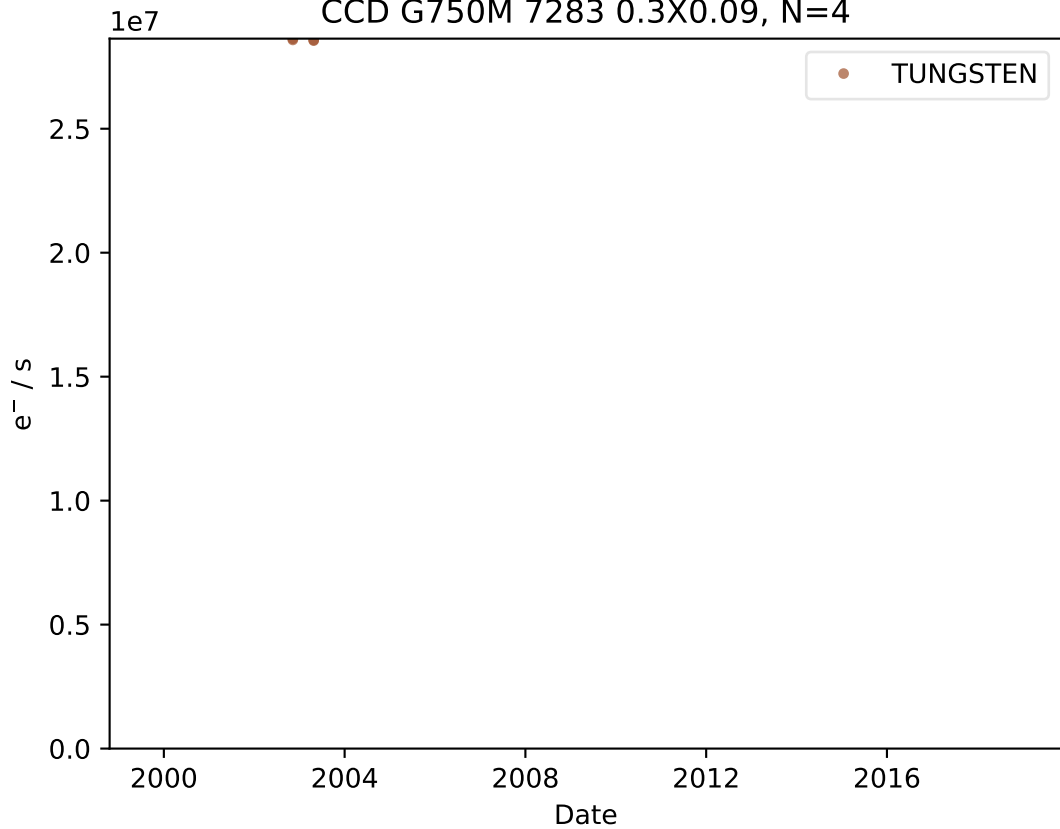
CCD G750M 6768 52X2, N=1846



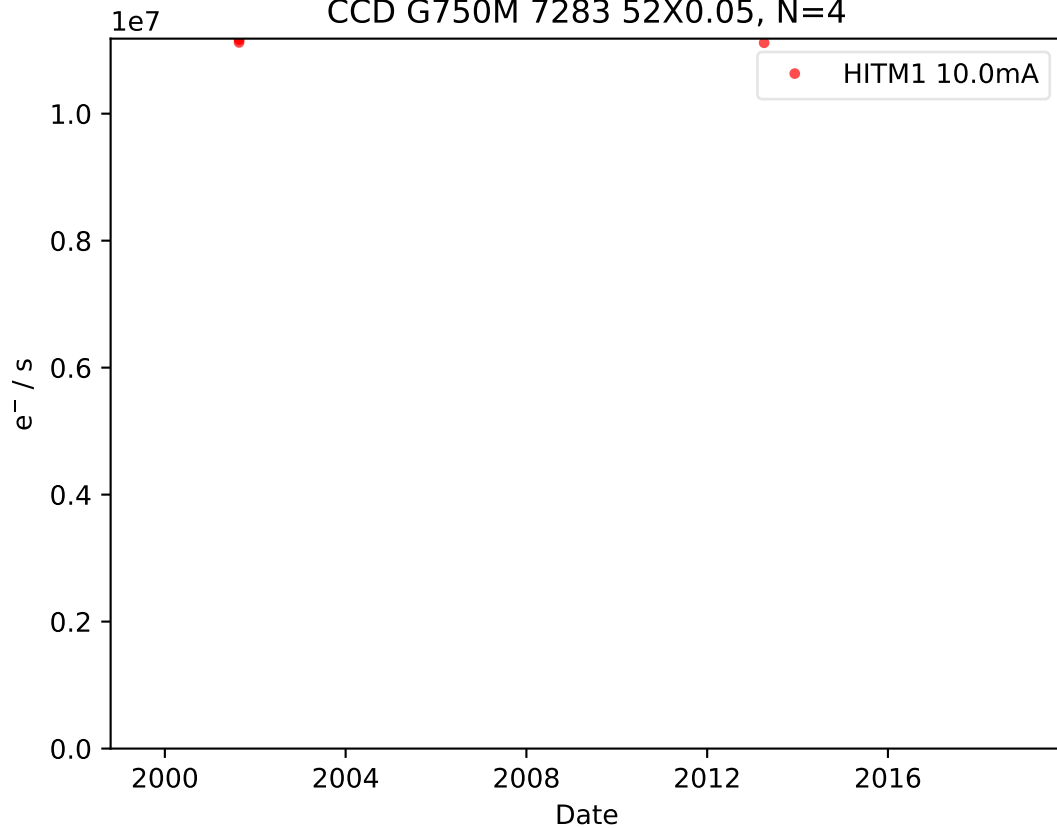
CCD G750M 7283 0.1X0.09, N=4



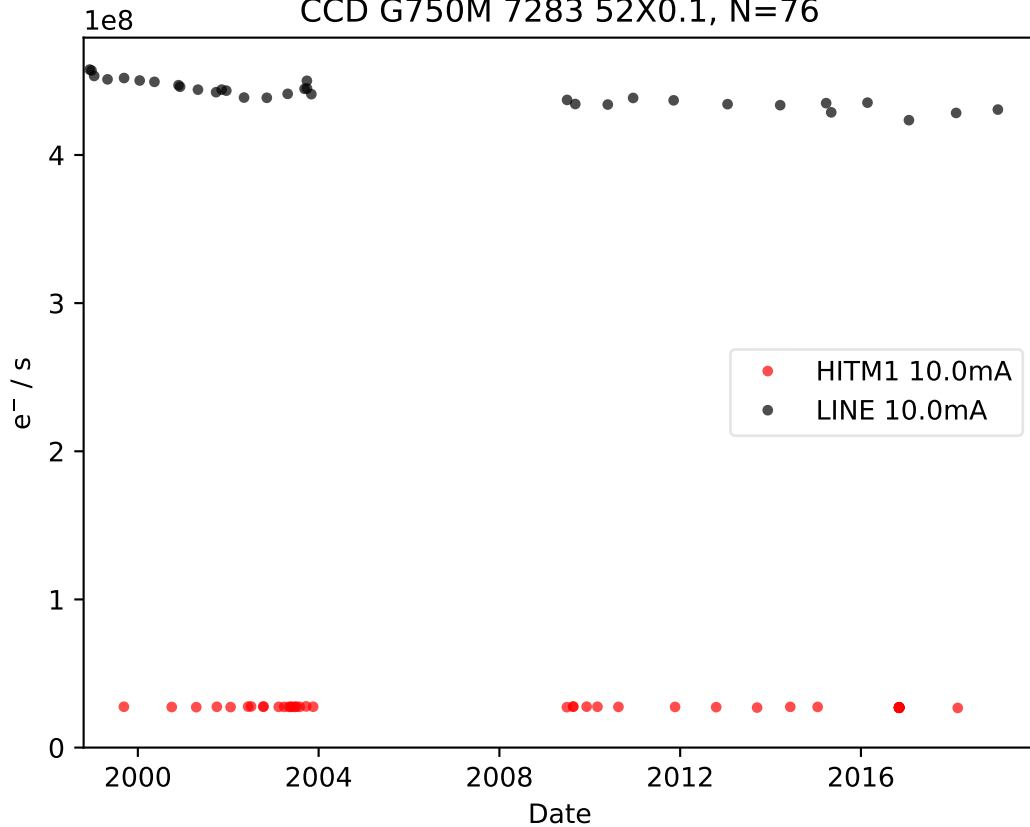
CCD G750M 7283 0.3X0.09, N=4



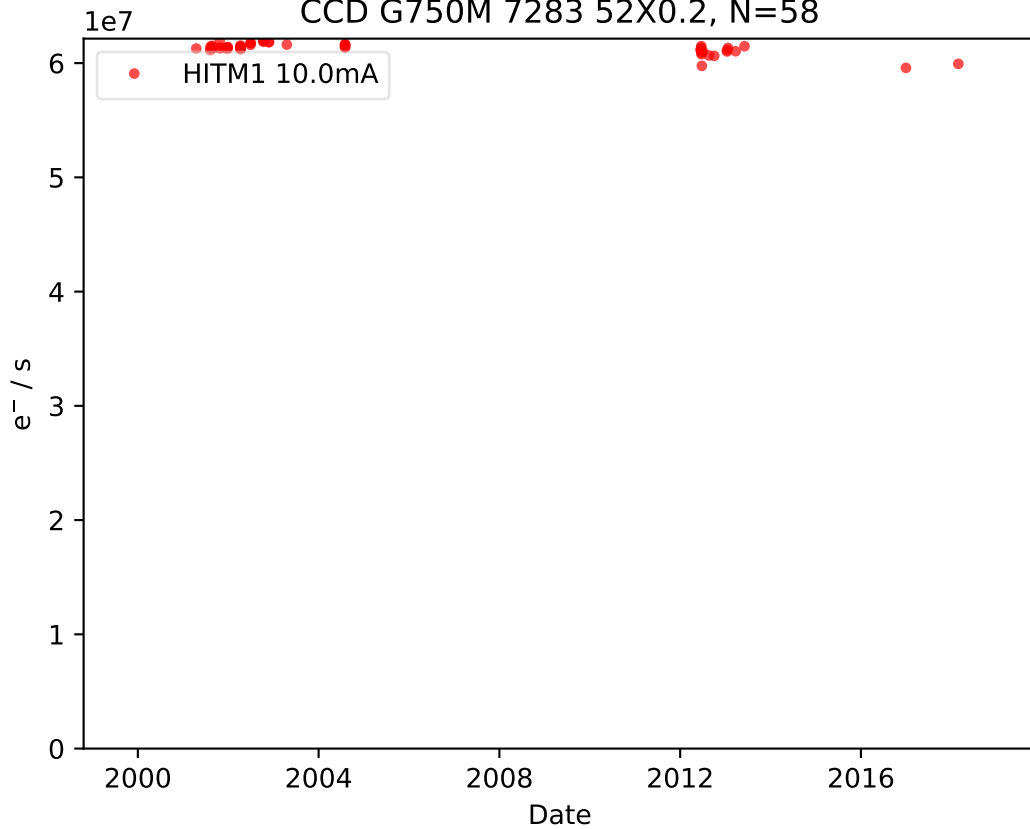
CCD G750M 7283 52X0.05, N=4



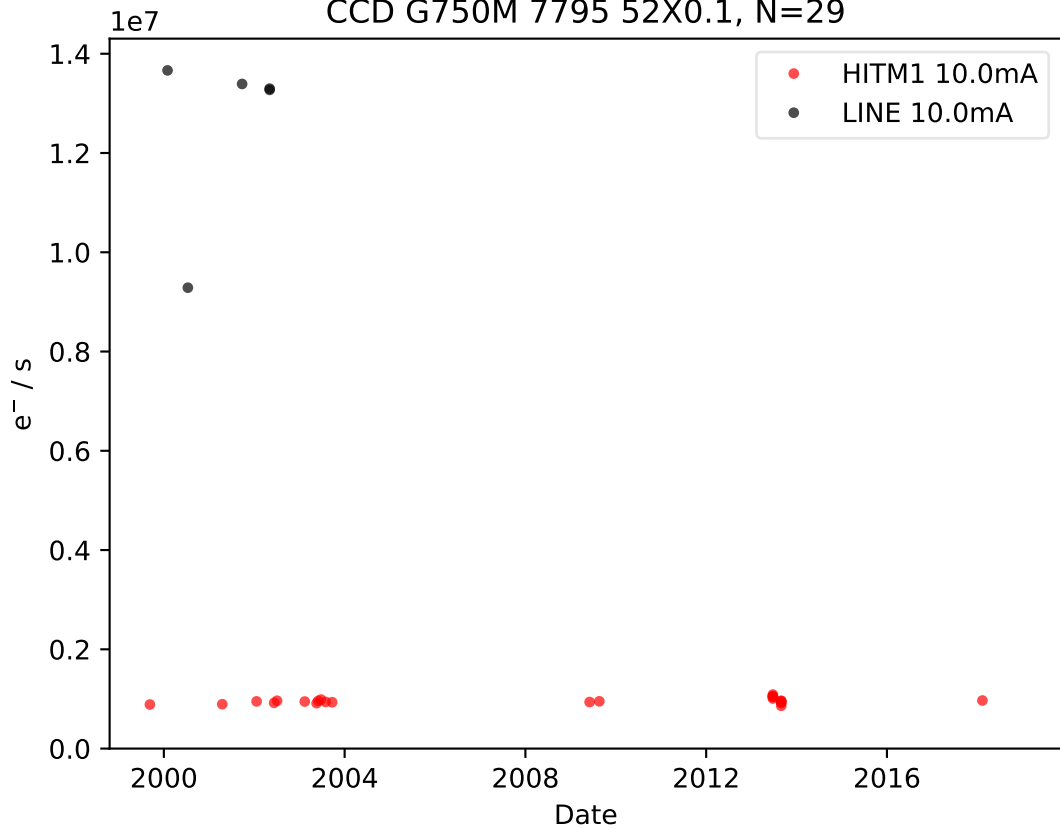
CCD G750M 7283 52X0.1, N=76



CCD G750M 7283 52X0.2, N=58

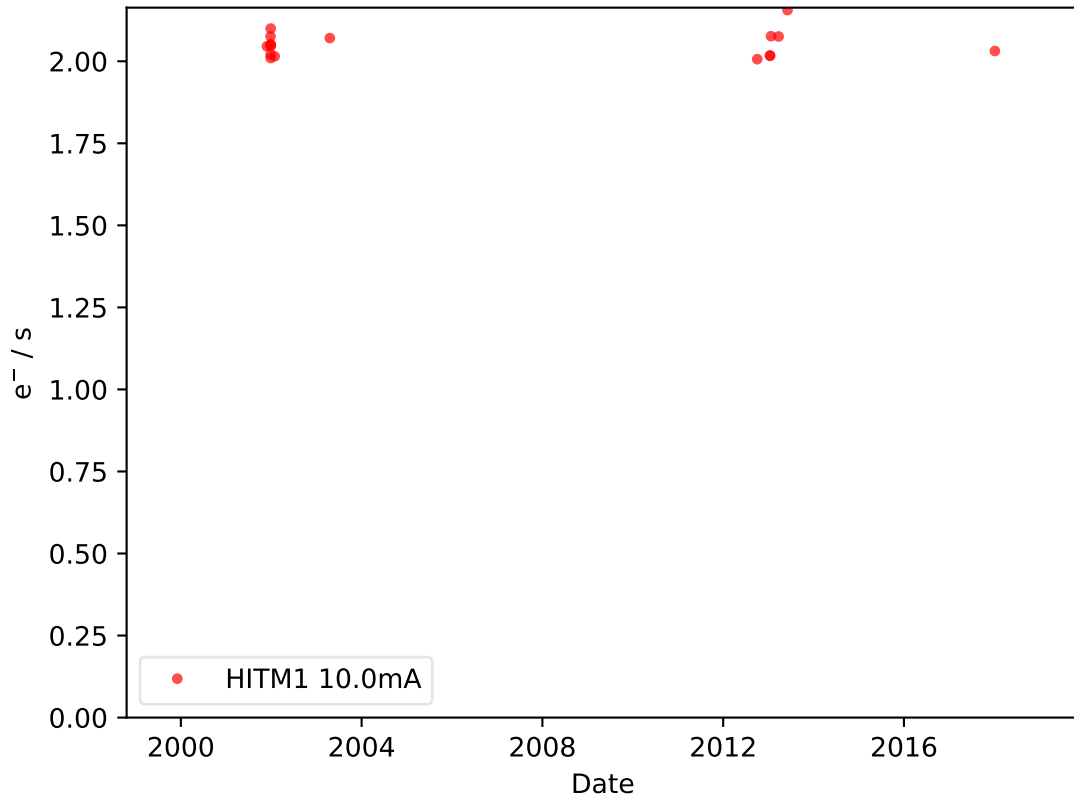


CCD G750M 7795 52X0.1, N=29

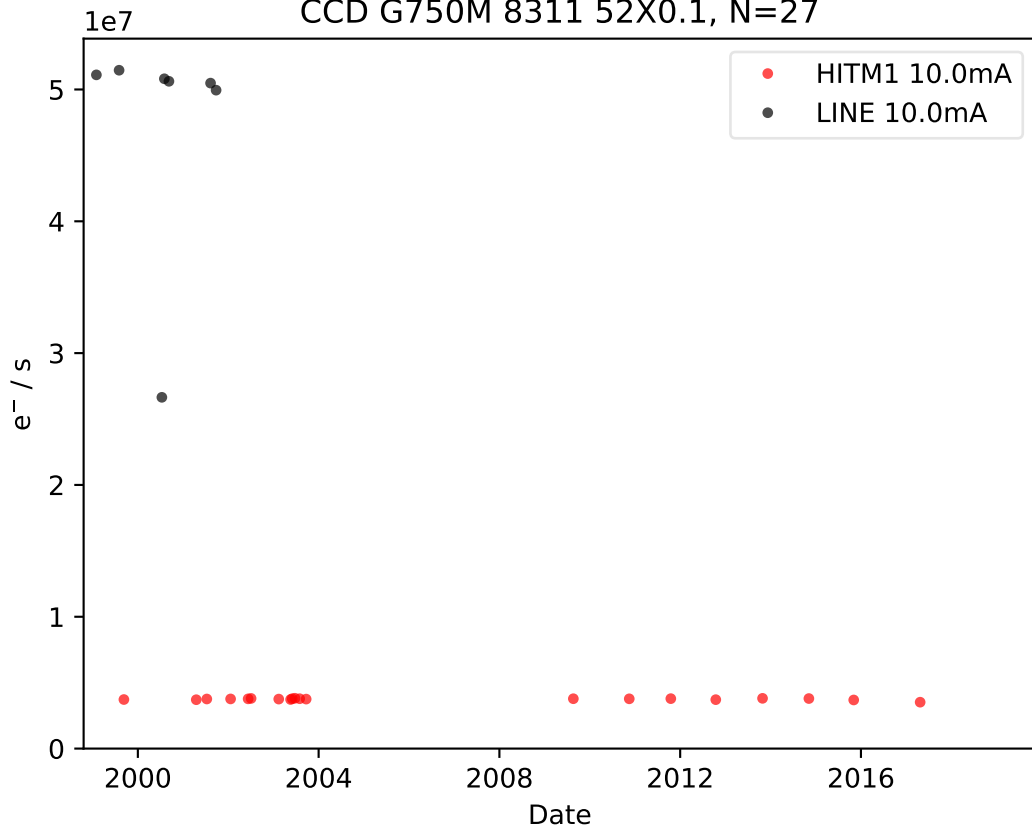


CCD G750M 7795 52X0.2, N=17

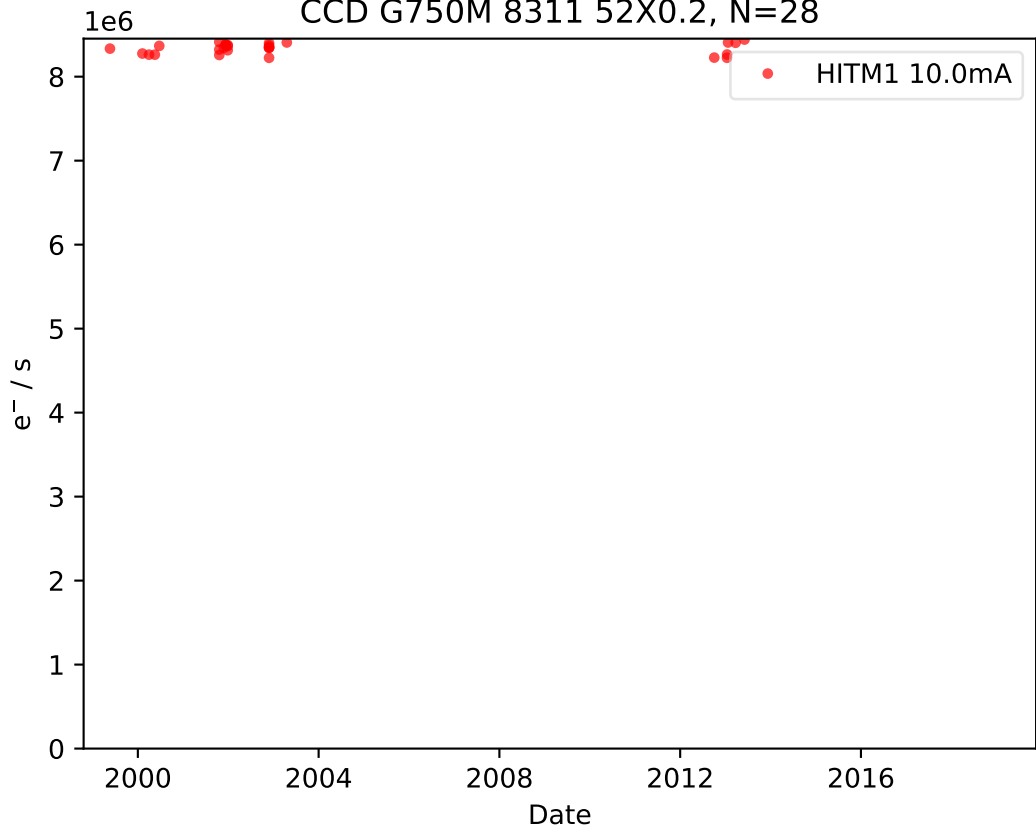
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CCD G750M 8311 52X0.1, N=27

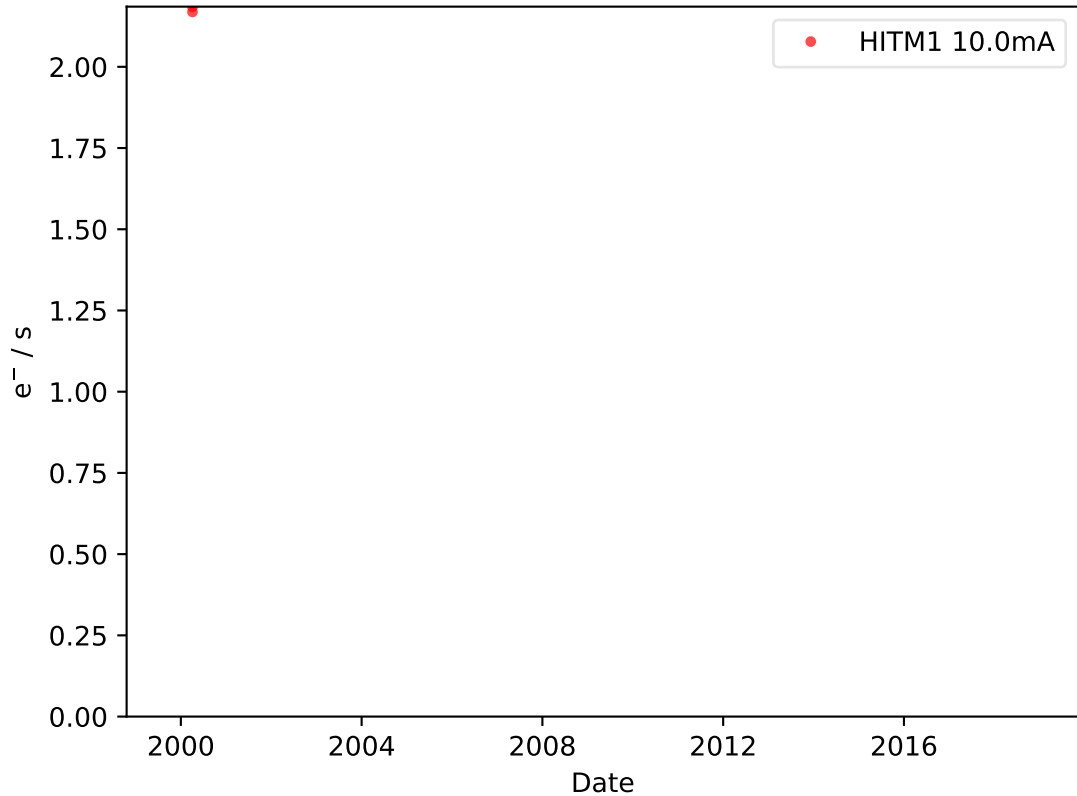


CCD G750M 8311 52X0.2, N=28

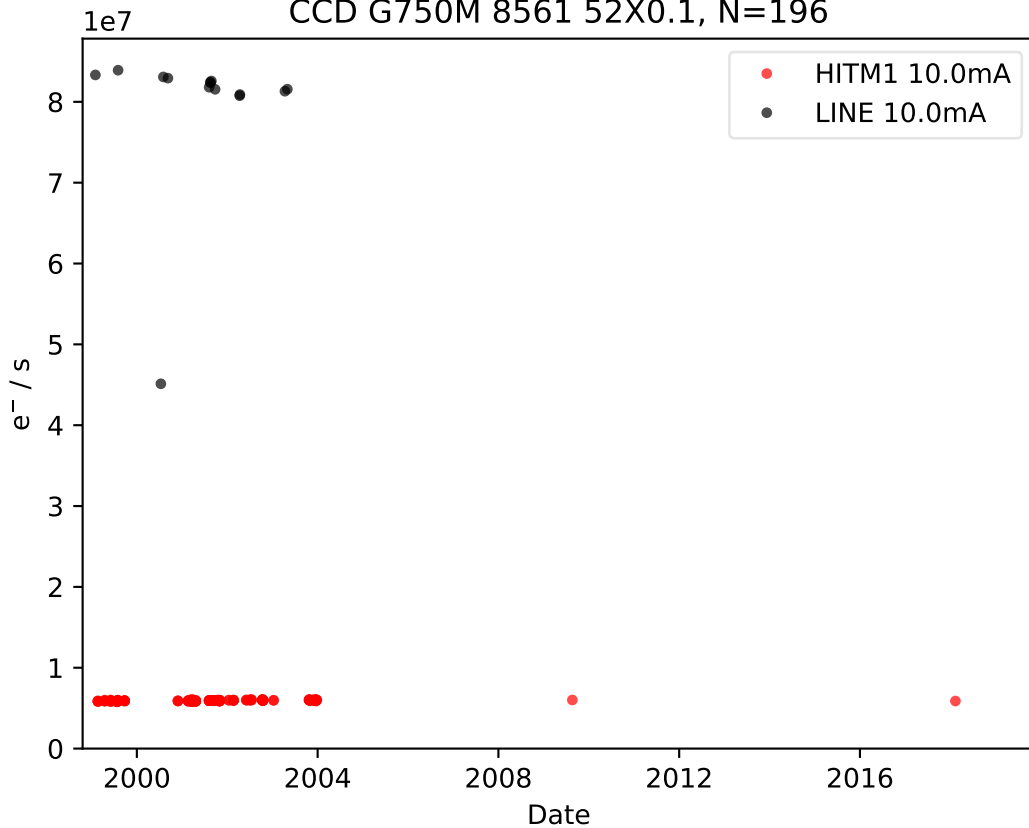


CCD G750M 8561 52X0.05, N=2

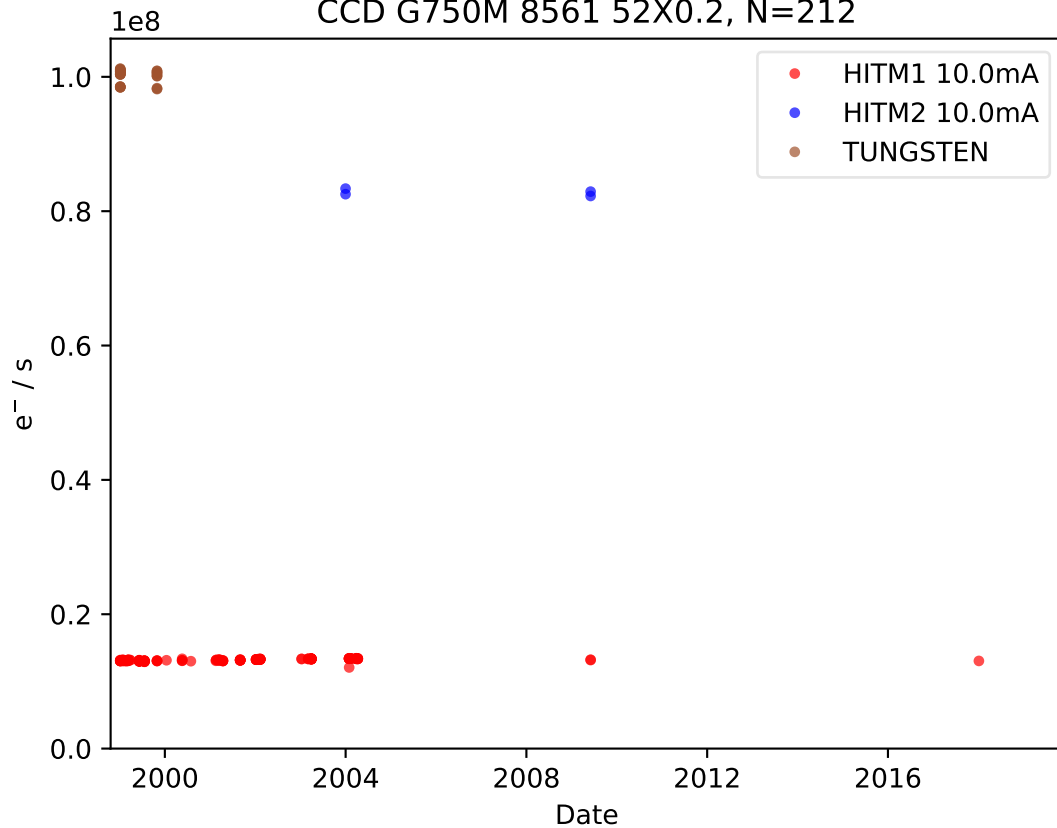
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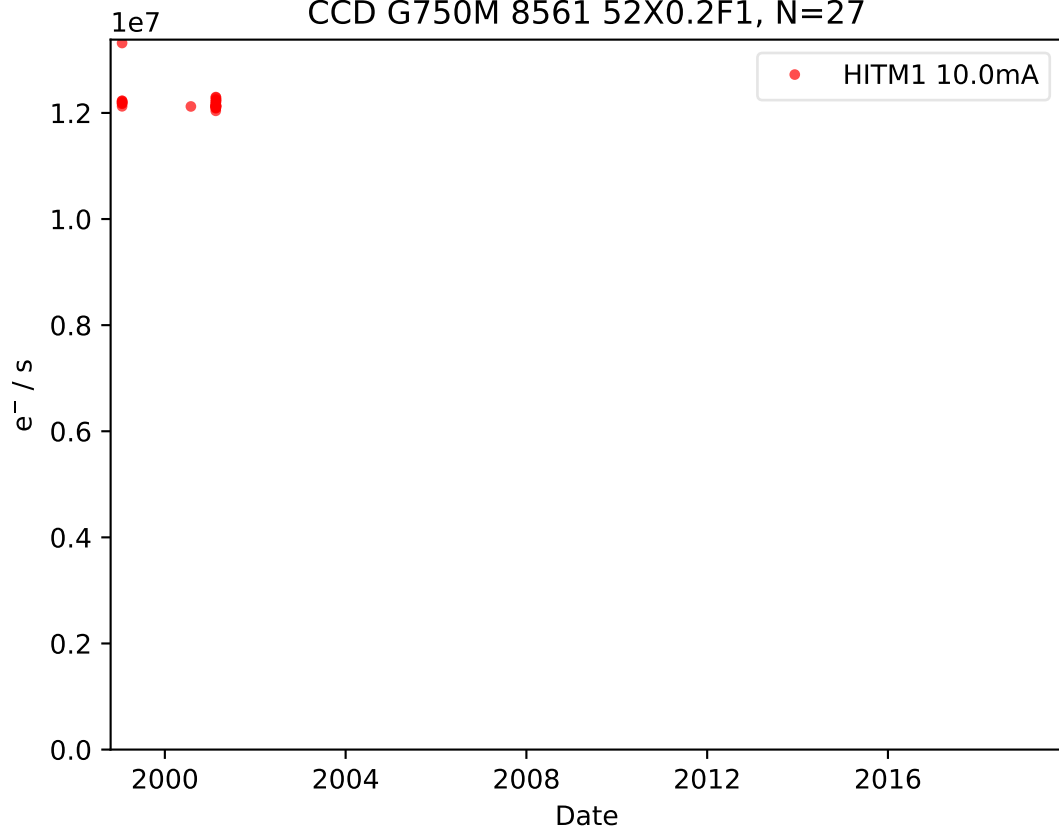
CCD G750M 8561 52X0.1, N=196



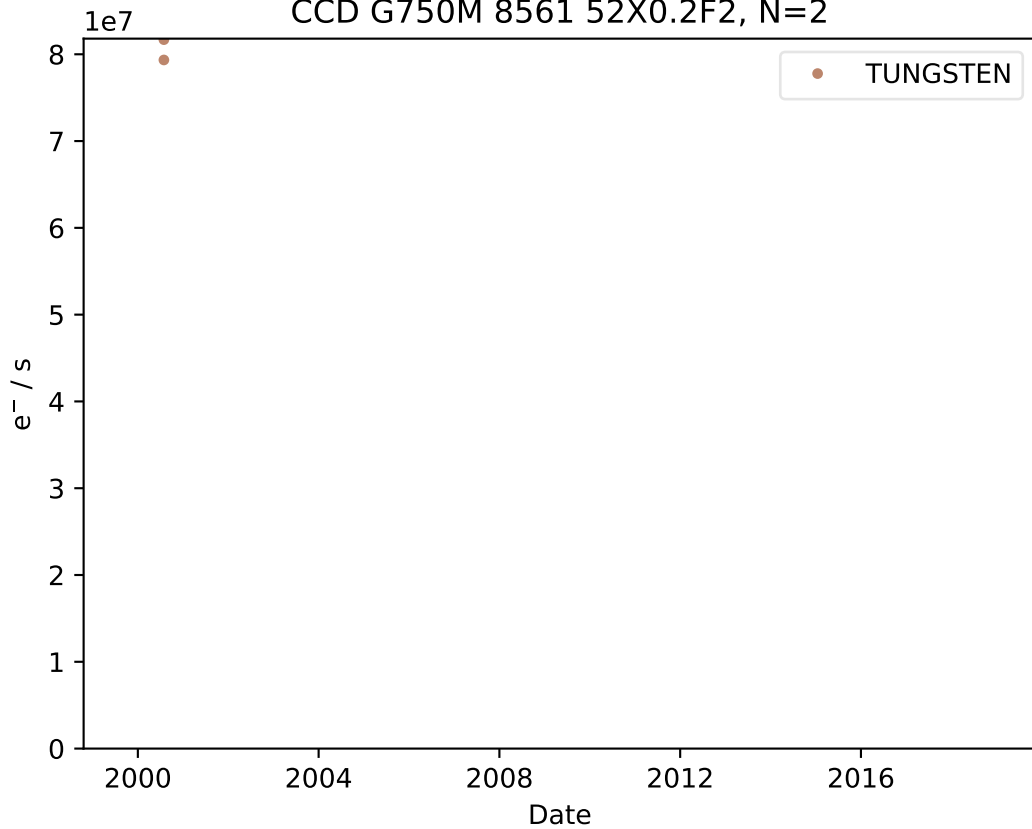
CCD G750M 8561 52X0.2, N=212



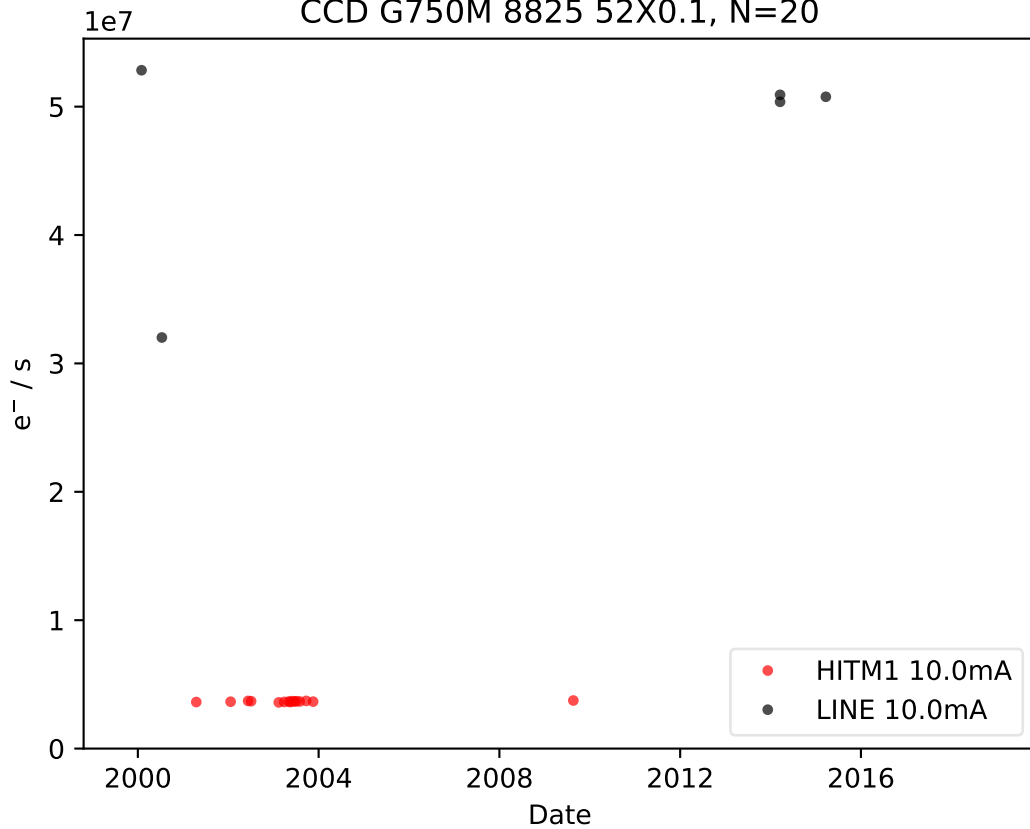
CCD G750M 8561 52X0.2F1, N=27



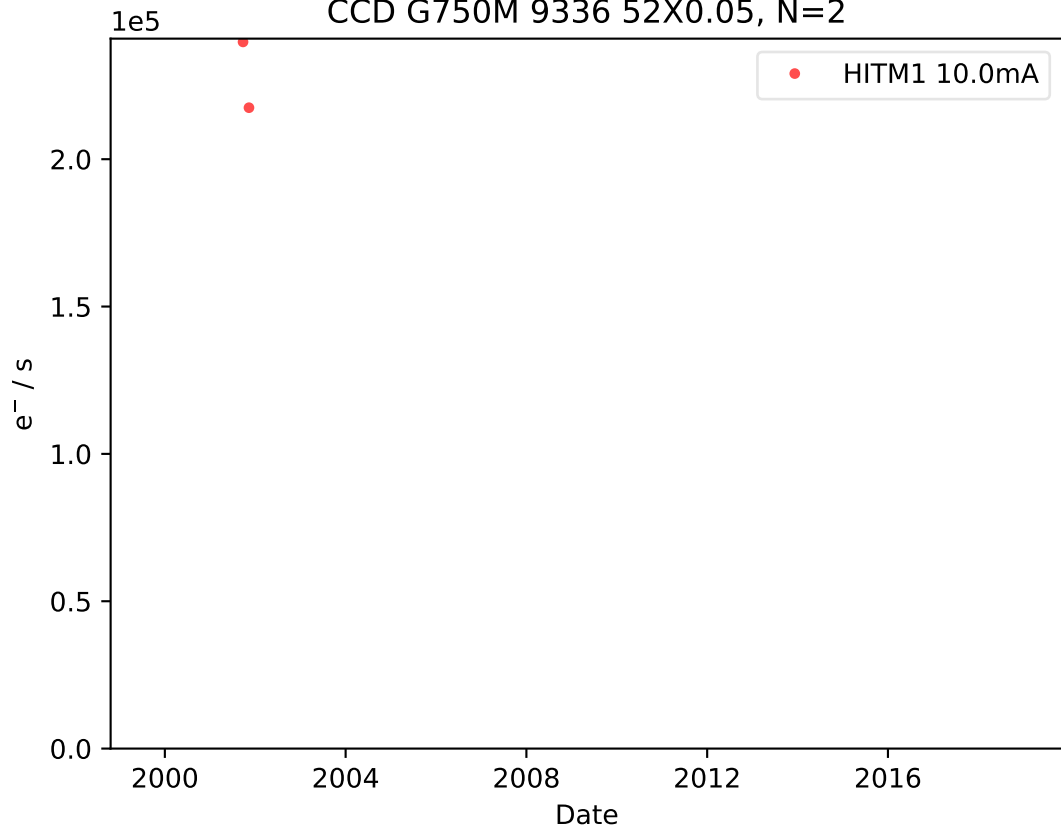
CCD G750M 8561 52X0.2F2, N=2



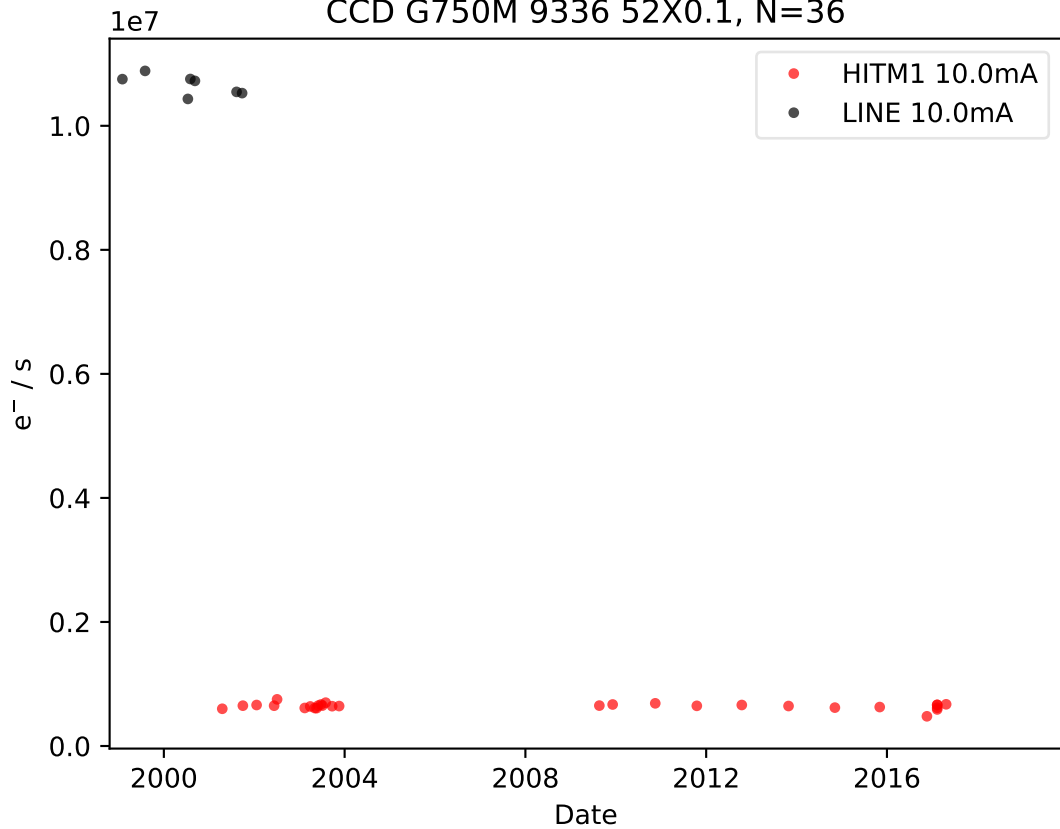
CCD G750M 8825 52X0.1, N=20



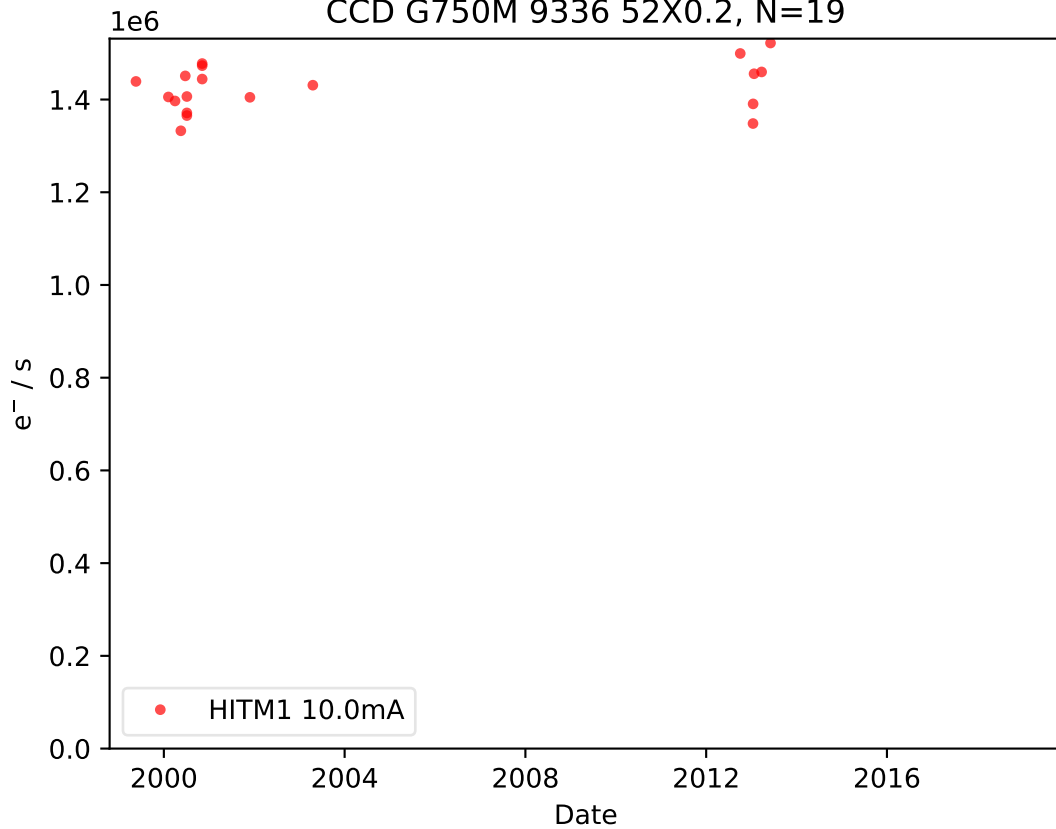
CCD G750M 9336 52X0.05, N=2



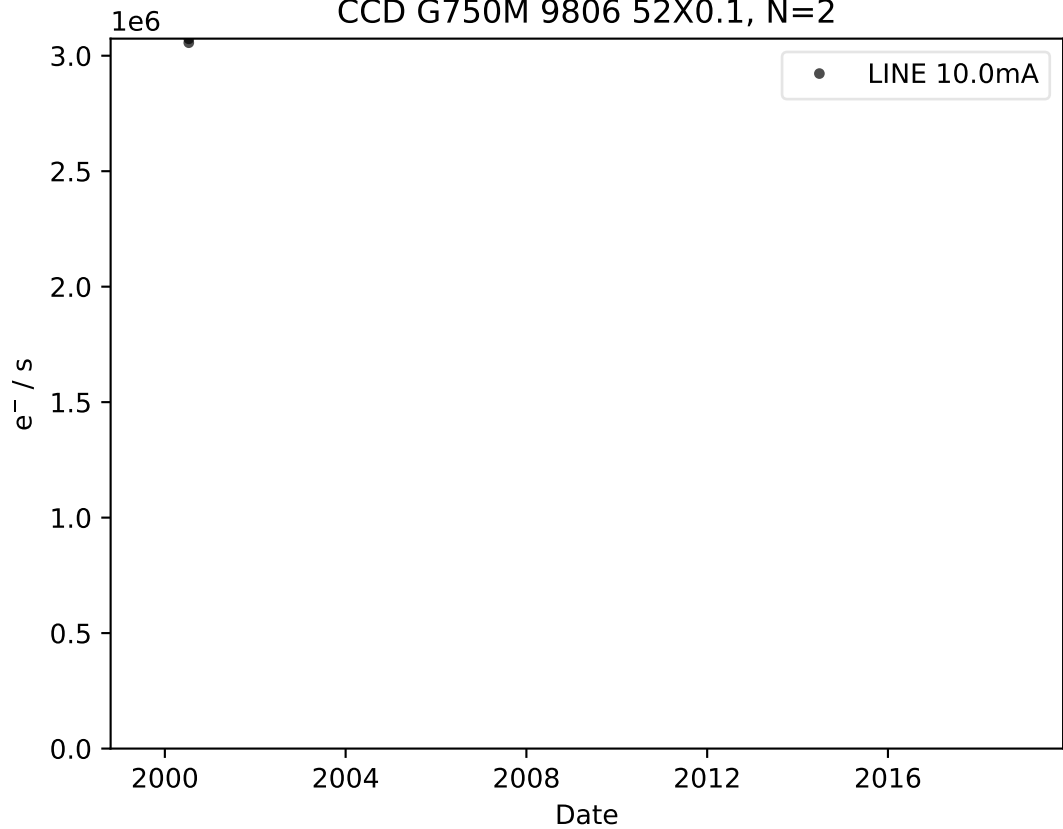
CCD G750M 9336 52X0.1, N=36



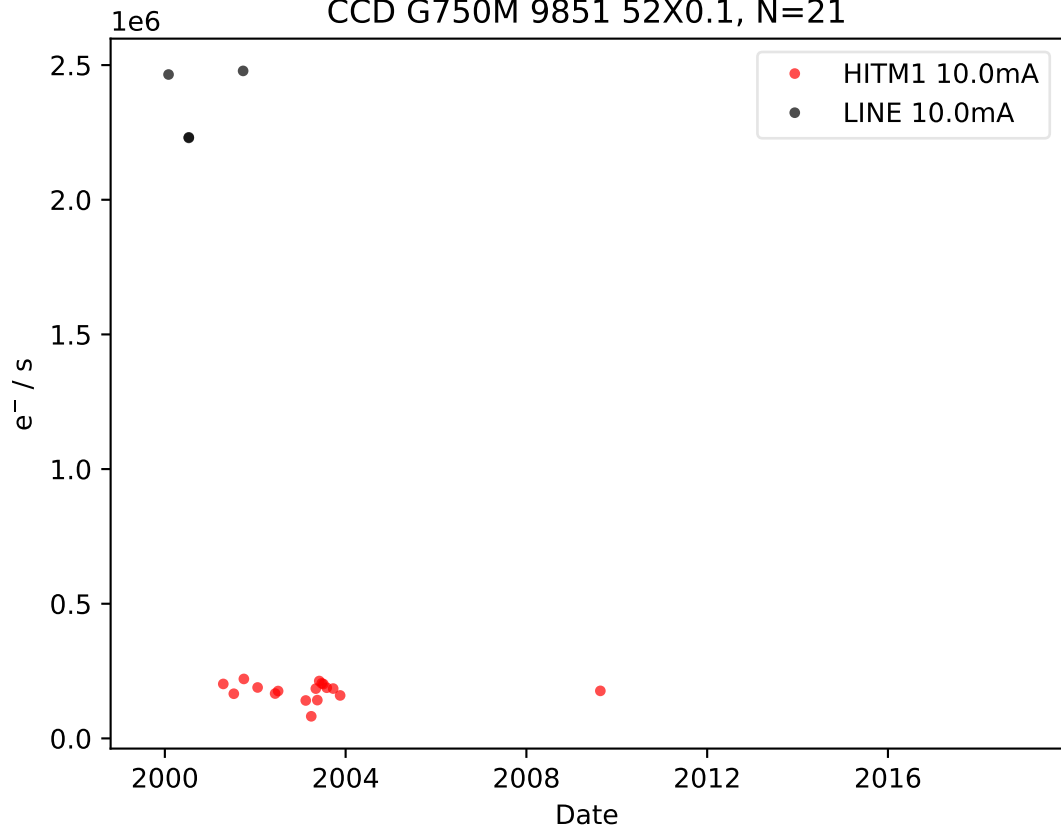
CCD G750M 9336 52X0.2, N=19



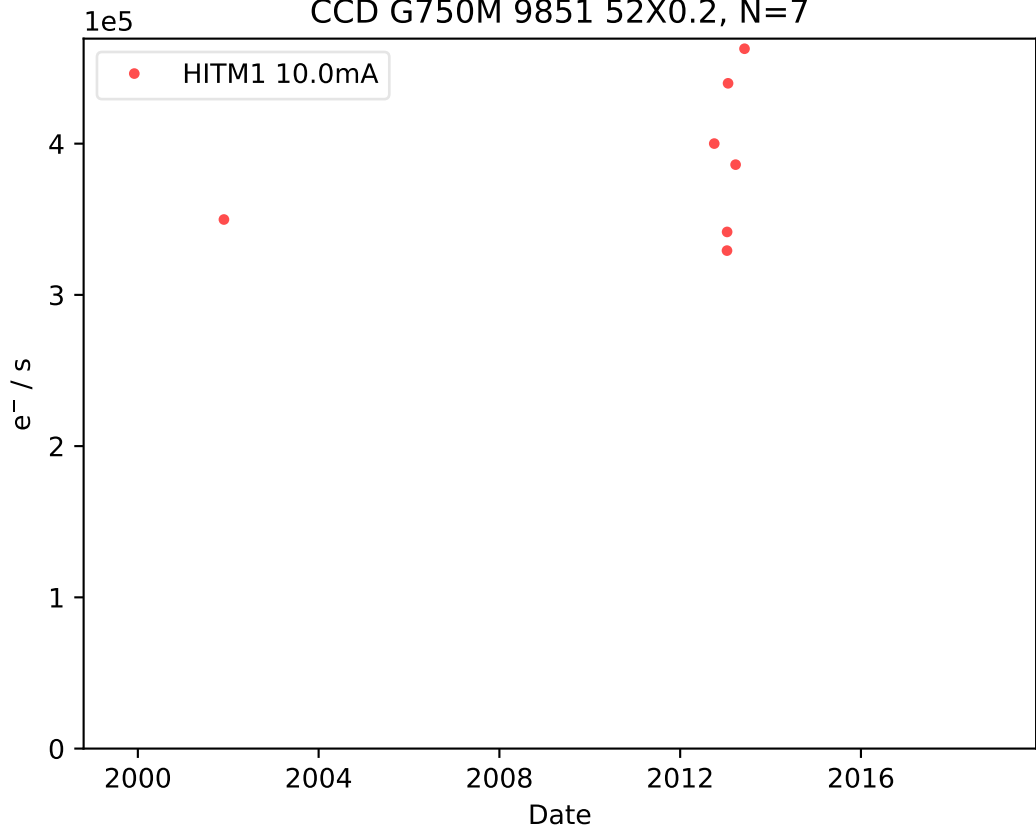
CCD G750M 9806 52X0.1, N=2



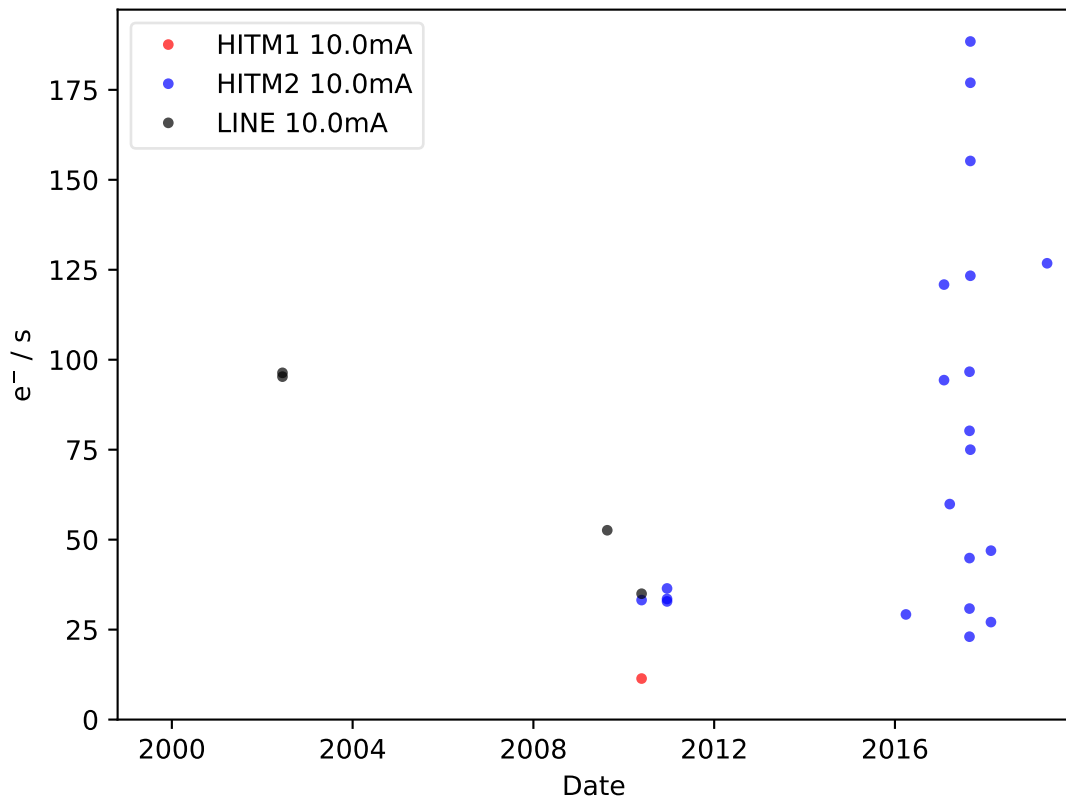
CCD G750M 9851 52X0.1, N=21



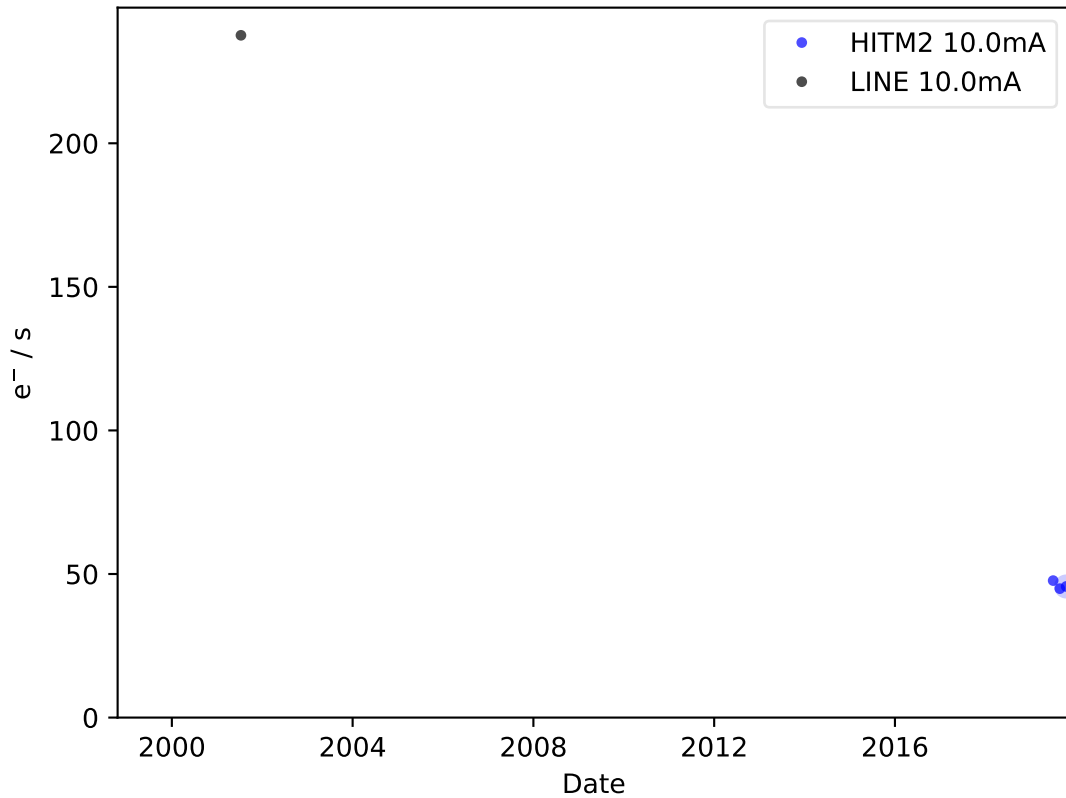
CCD G750M 9851 52X0.2, N=7



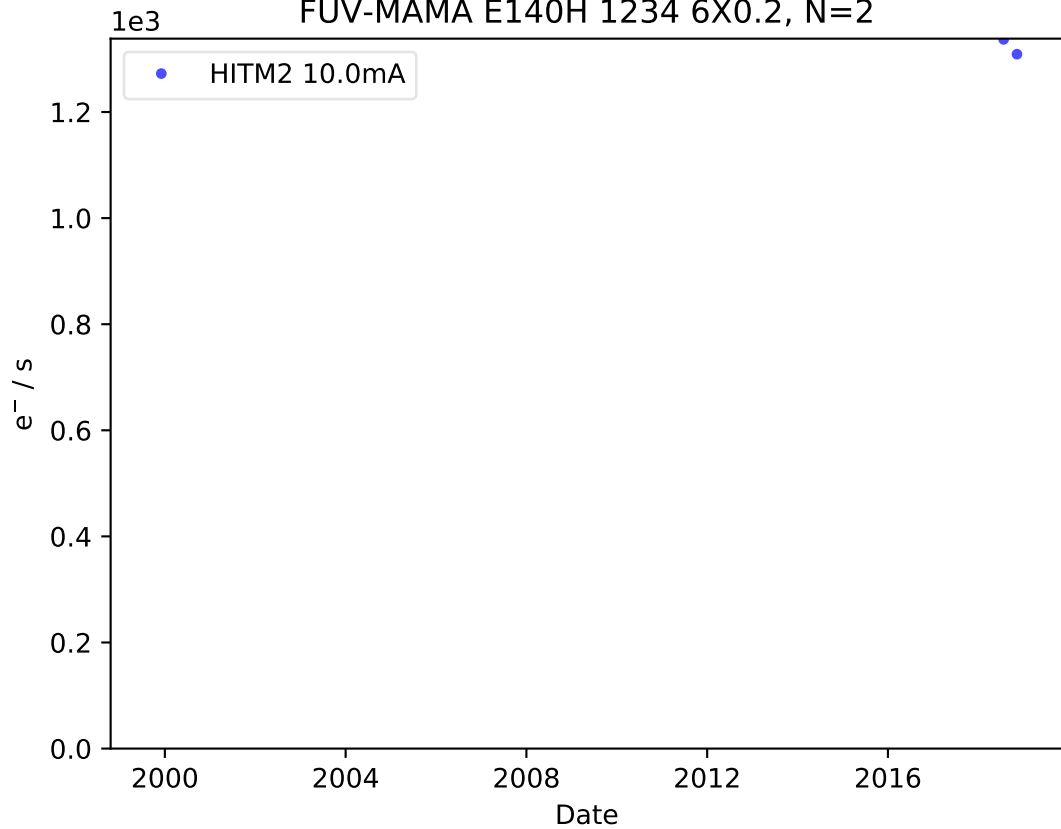
FUV-MAMA E140H 1234 0.2X0.09, N=26



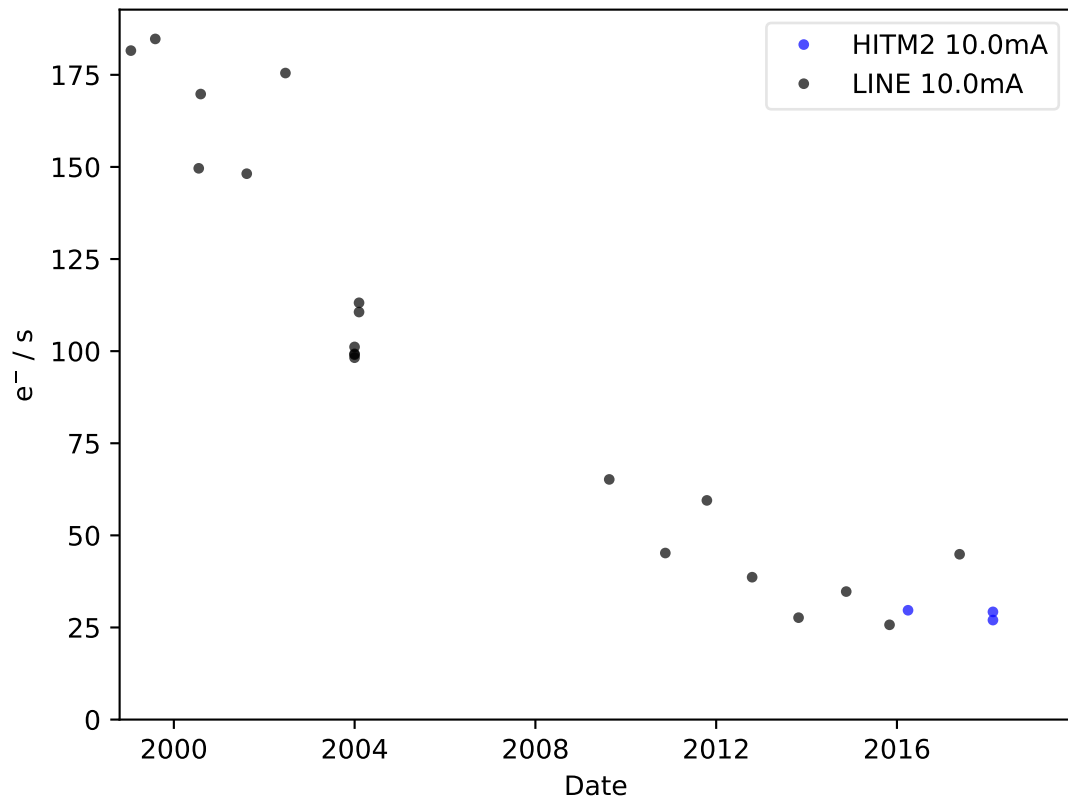
FUV-MAMA E140H 1234 0.2X0.2, N=4



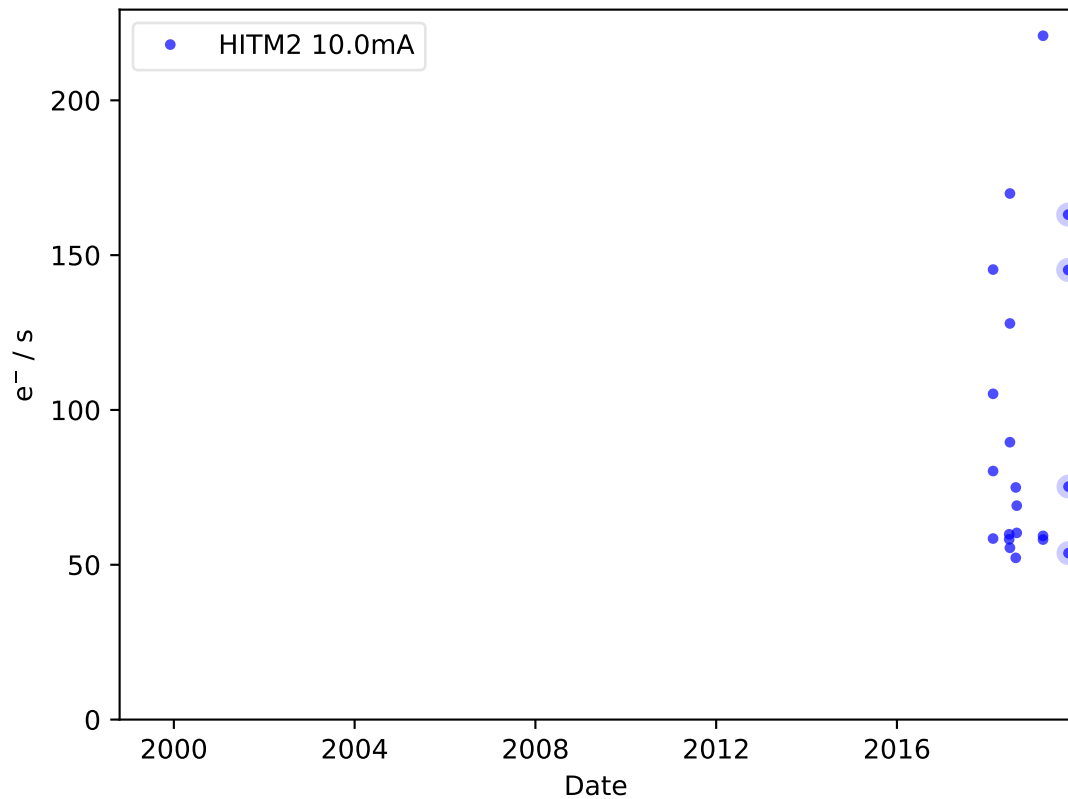
FUV-MAMA E140H 1234 6X0.2, N=2



FUV-MAMA E140H 1271 0.2X0.09, N=23



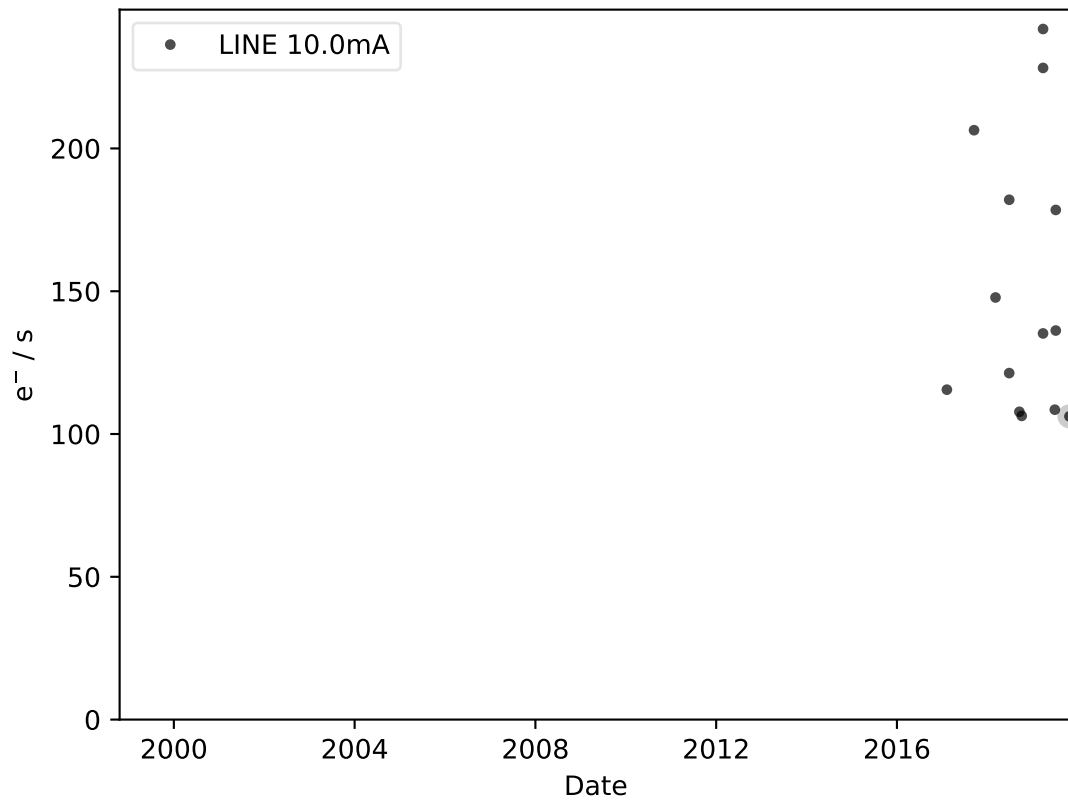
FUV-MAMA E140H 1271 0.2X0.2, N=21



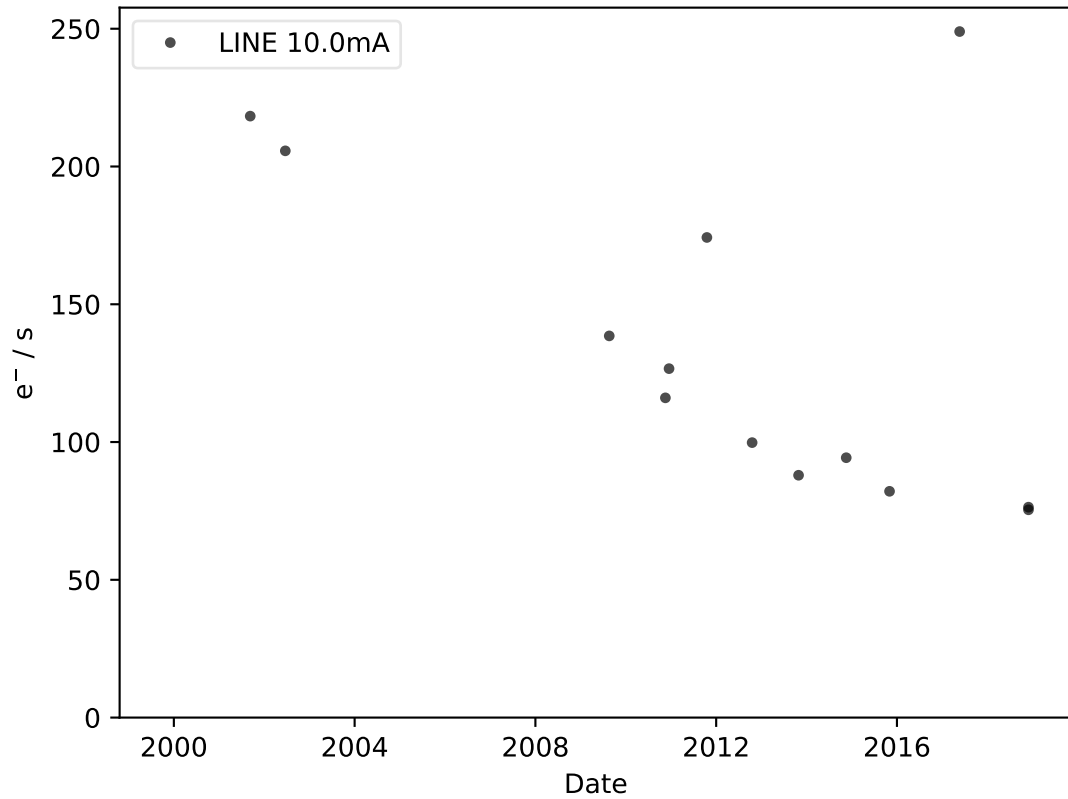
FUV-MAMA E140H 1307 0.2X0.09, N=2



FUV-MAMA E140H 1307 0.2X0.2, N=14



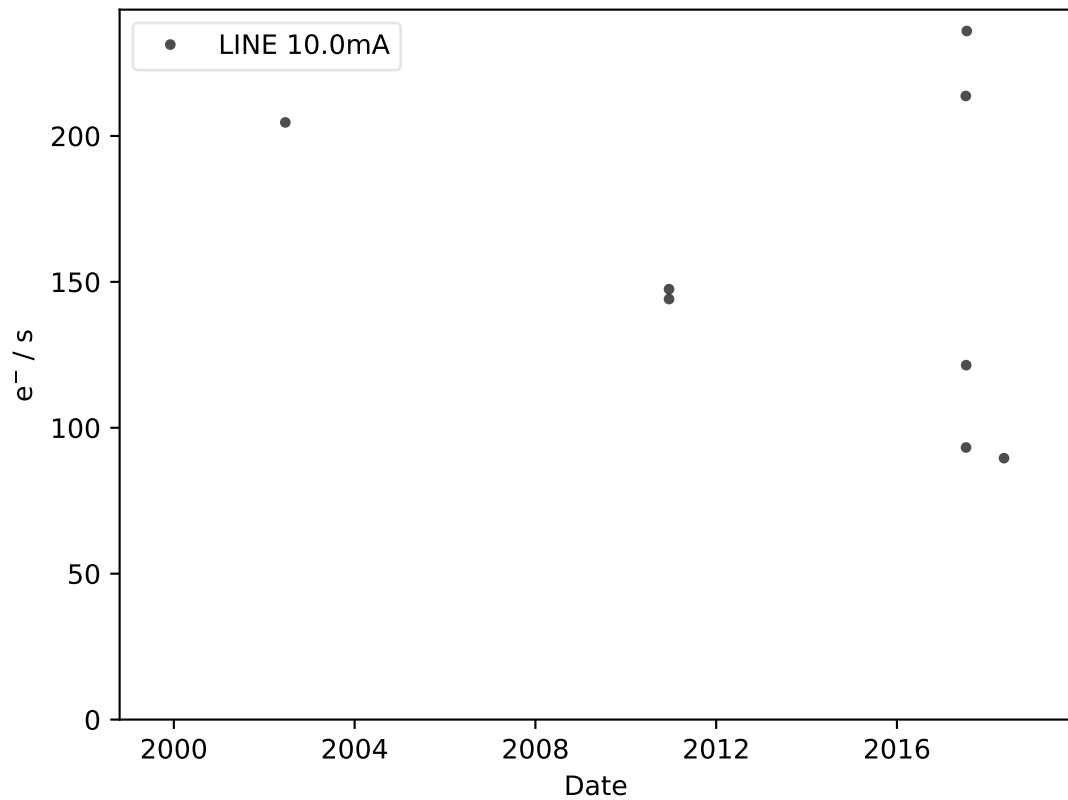
FUV-MAMA E140H 1343 0.2X0.09, N=13



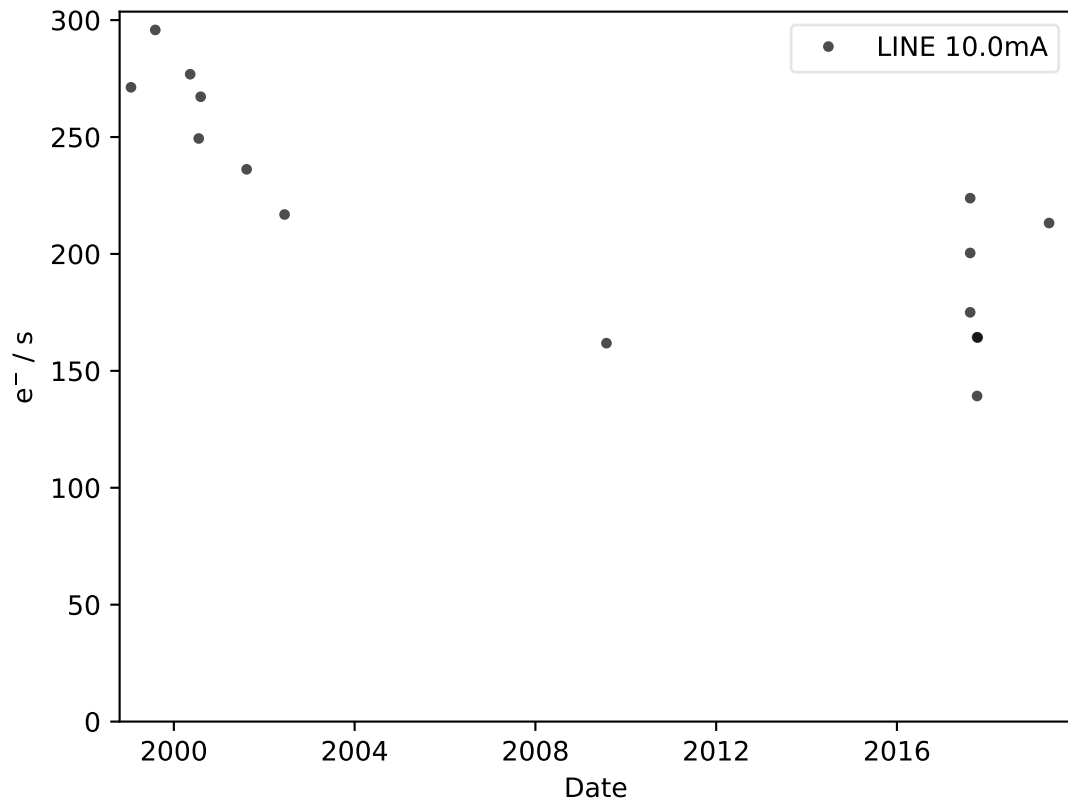
FUV-MAMA E140H 1343 0.2X0.2, N=37



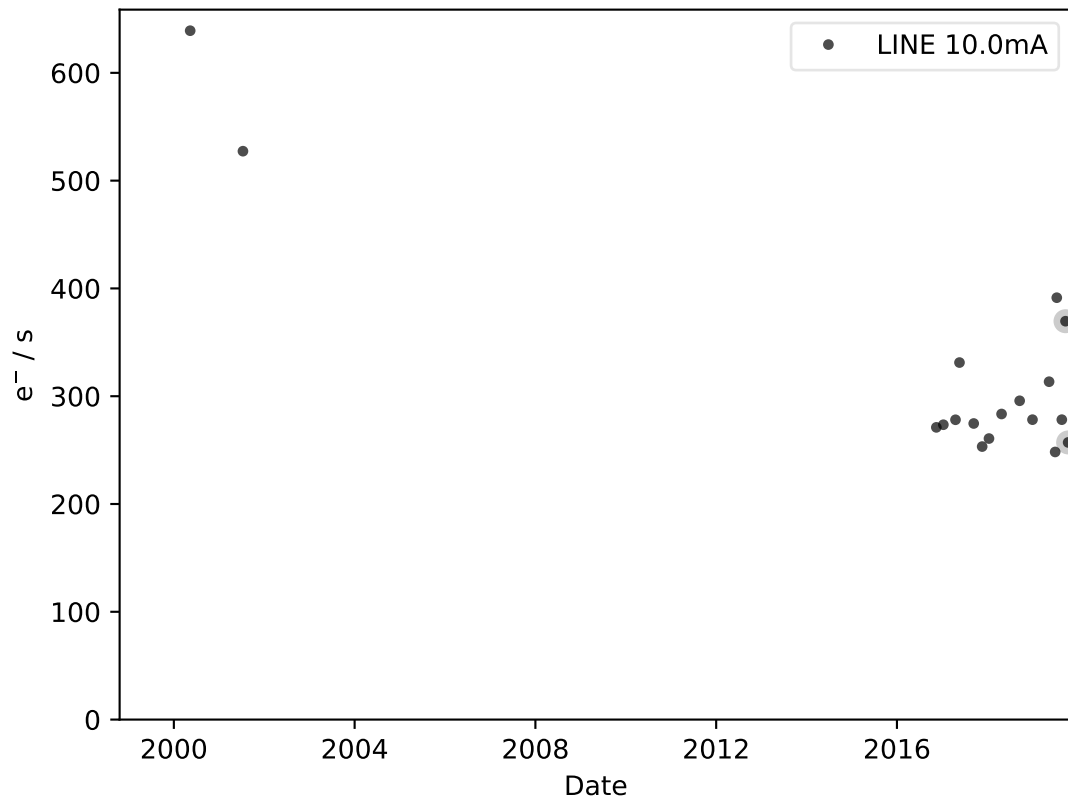
FUV-MAMA E140H 1380 0.2X0.09, N=8



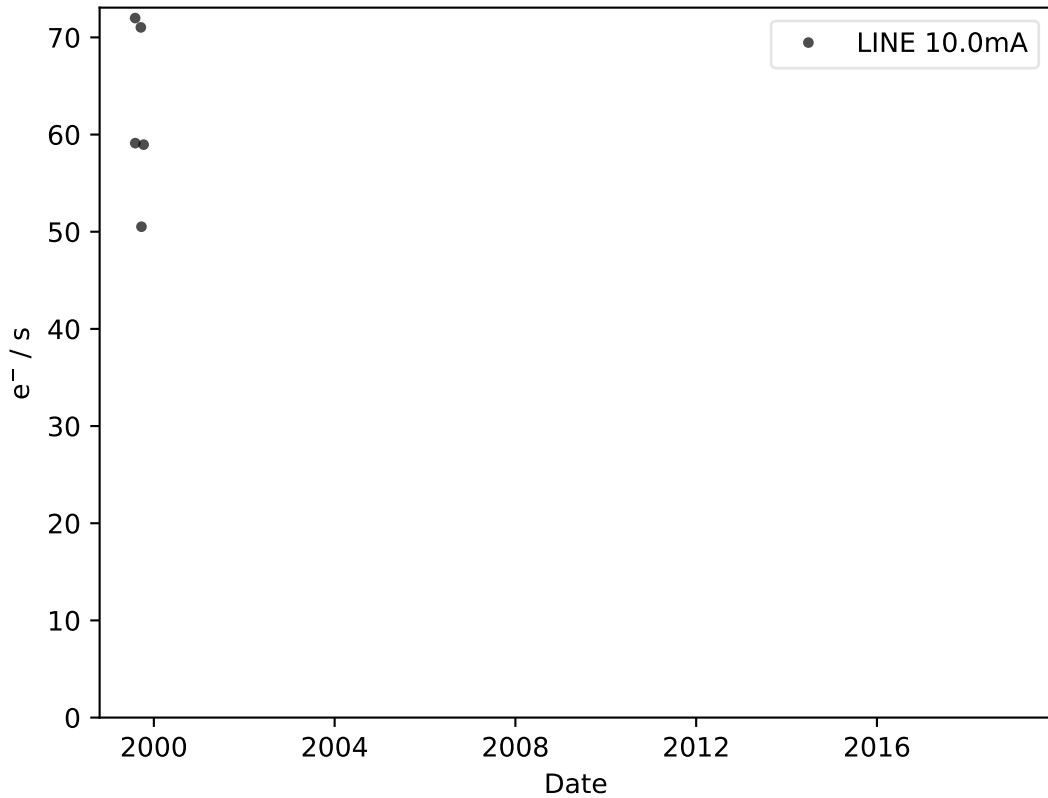
FUV-MAMA E140H 1416 0.2X0.09, N=15



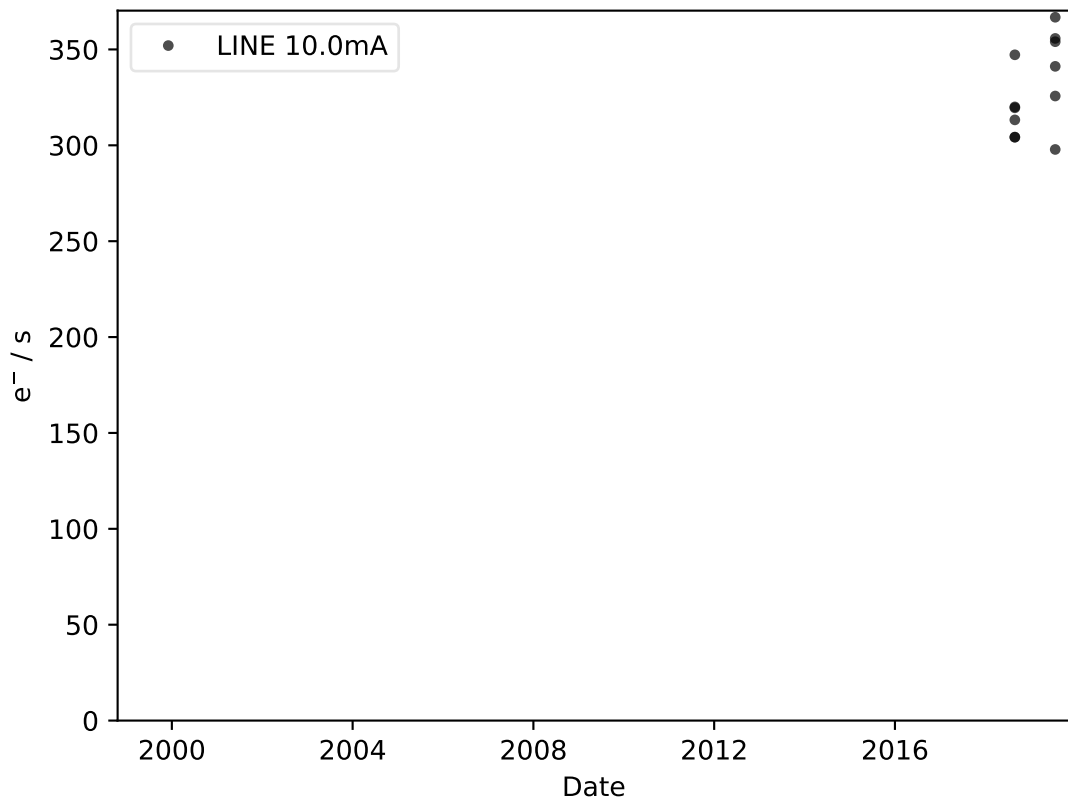
FUV-MAMA E140H 1416 0.2X0.2, N=18



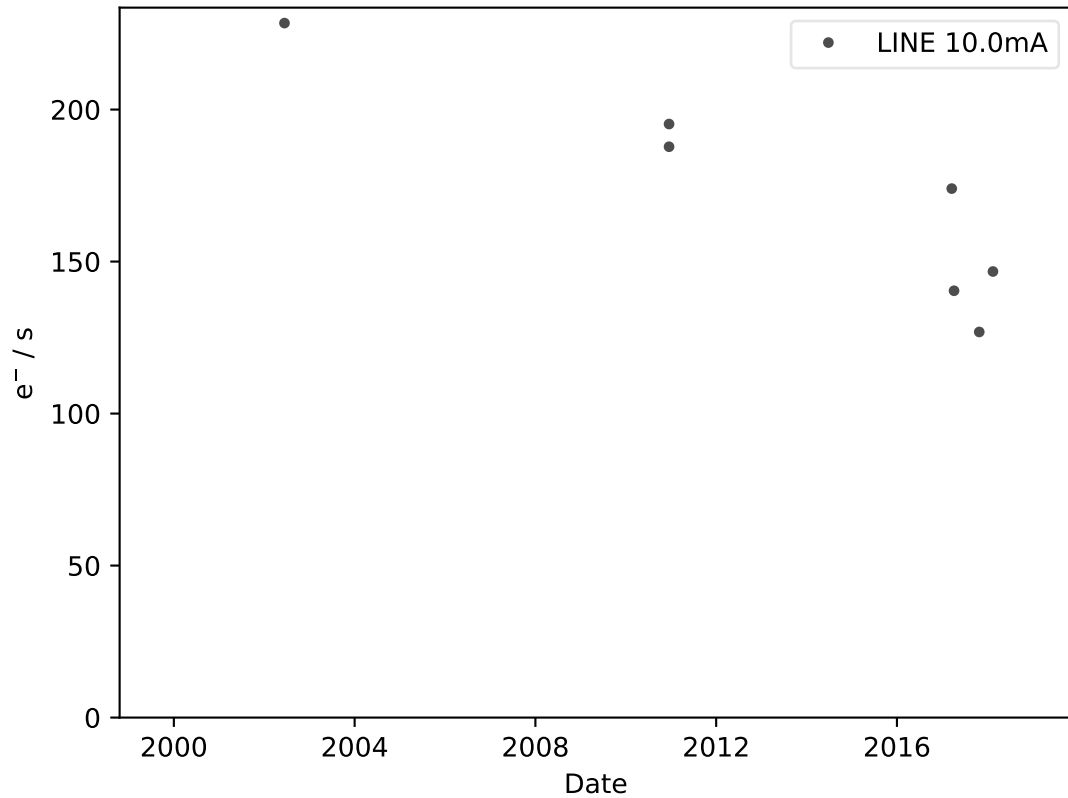
FUV-MAMA E140H 1453 0.1X0.03, N=5



FUV-MAMA E140H 1453 0.2X0.2, N=12



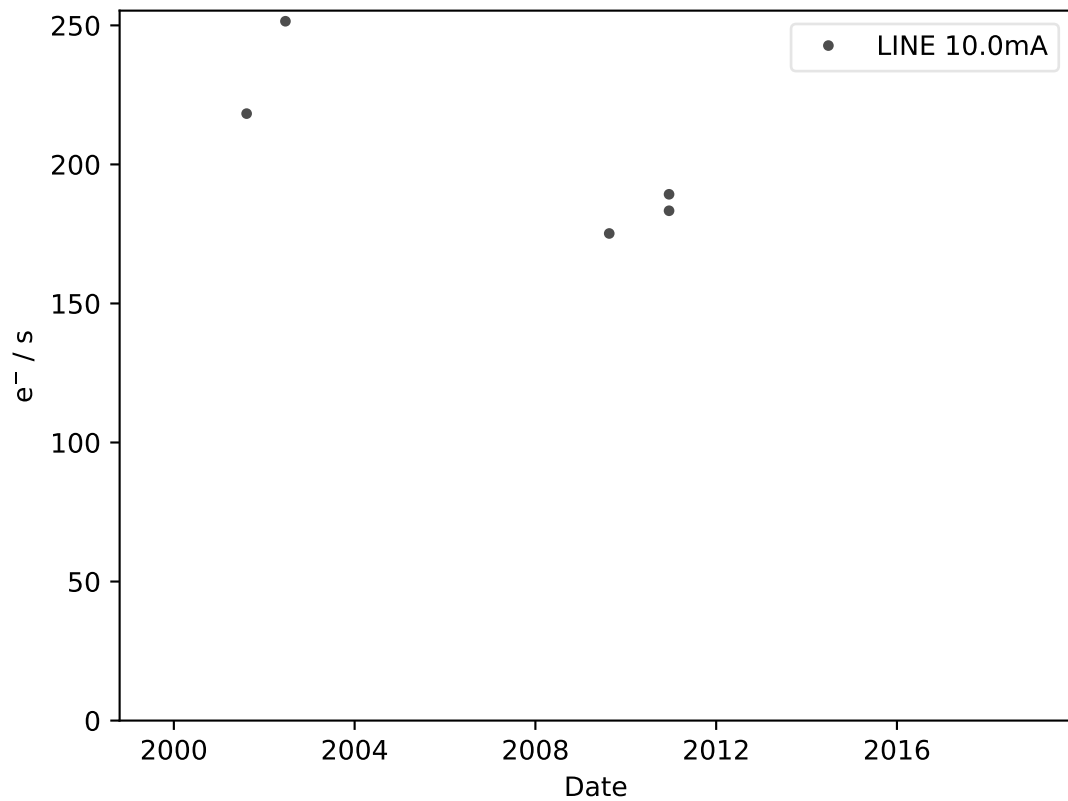
FUV-MAMA E140H 1489 0.2X0.09, N=7



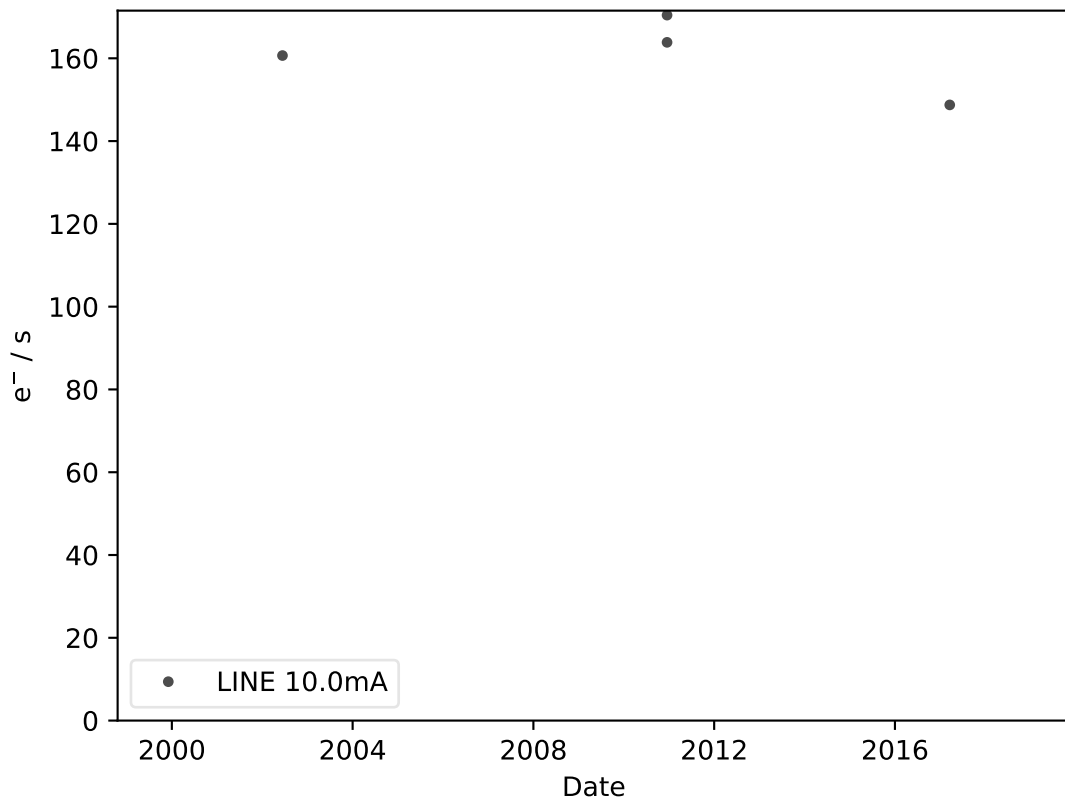
FUV-MAMA E140H 1489 0.2X0.2, N=7



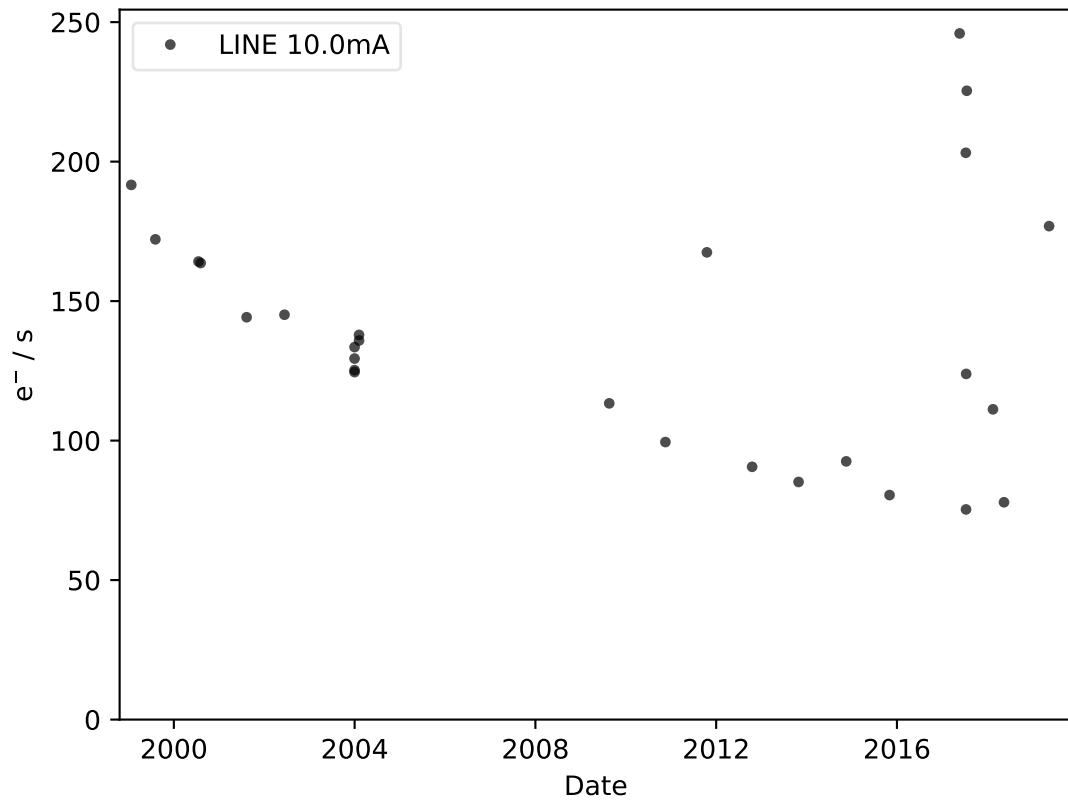
FUV-MAMA E140H 1526 0.2X0.09, N=5



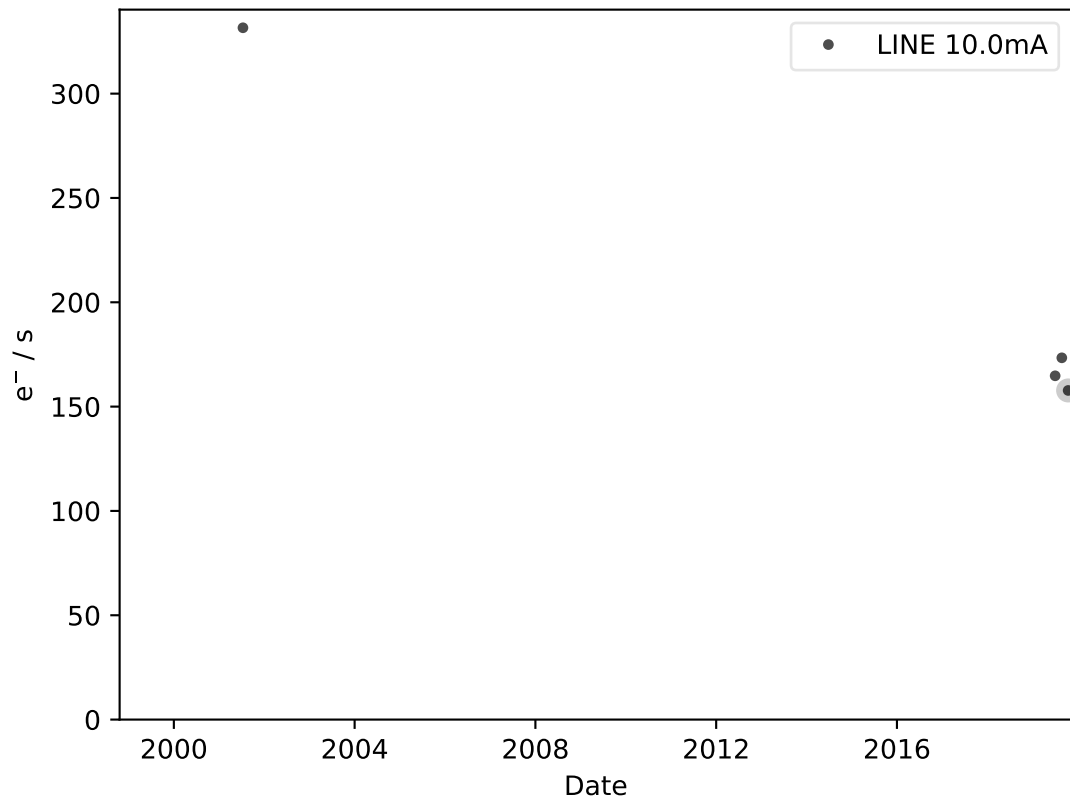
FUV-MAMA E140H 1562 0.2X0.09, N=4



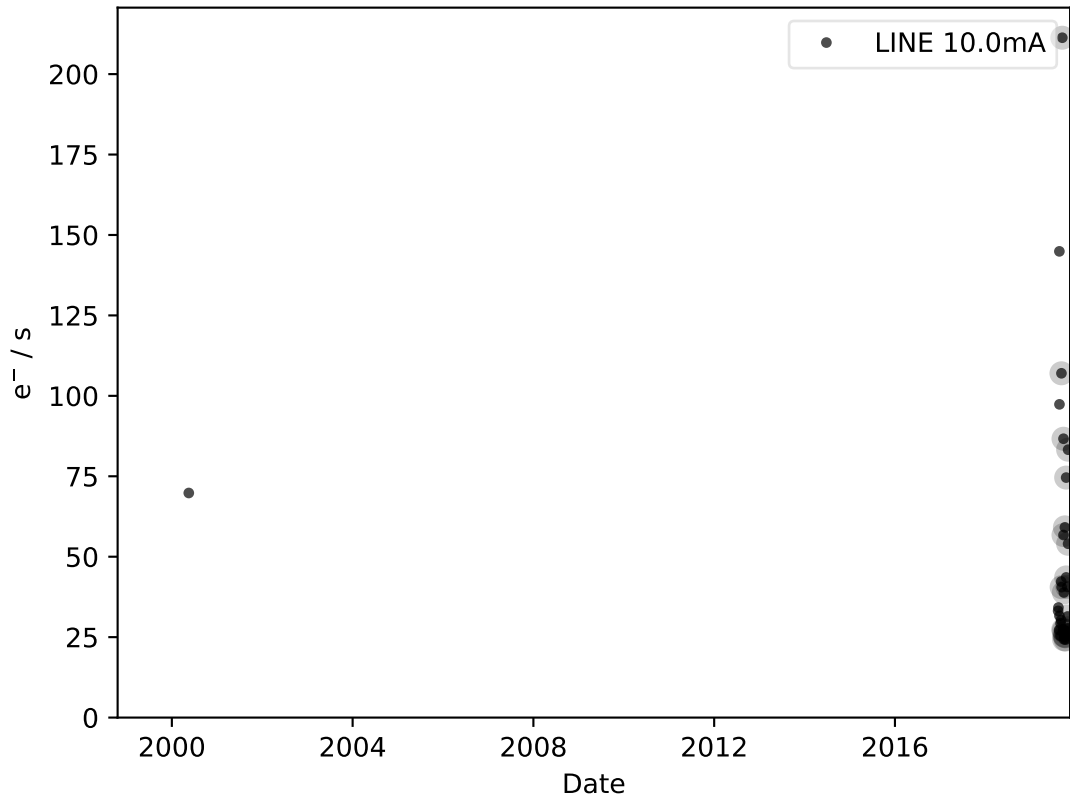
FUV-MAMA E140H 1598 0.2X0.09, N=27



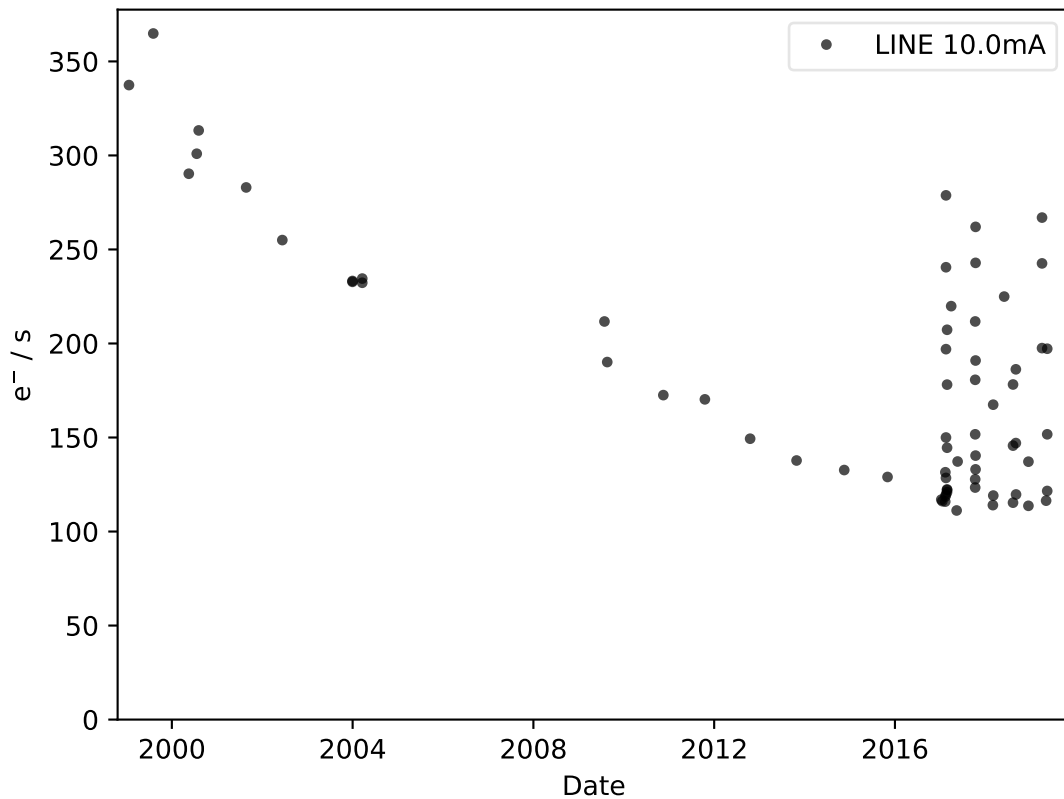
FUV-MAMA E140H 1598 0.2X0.2, N=4



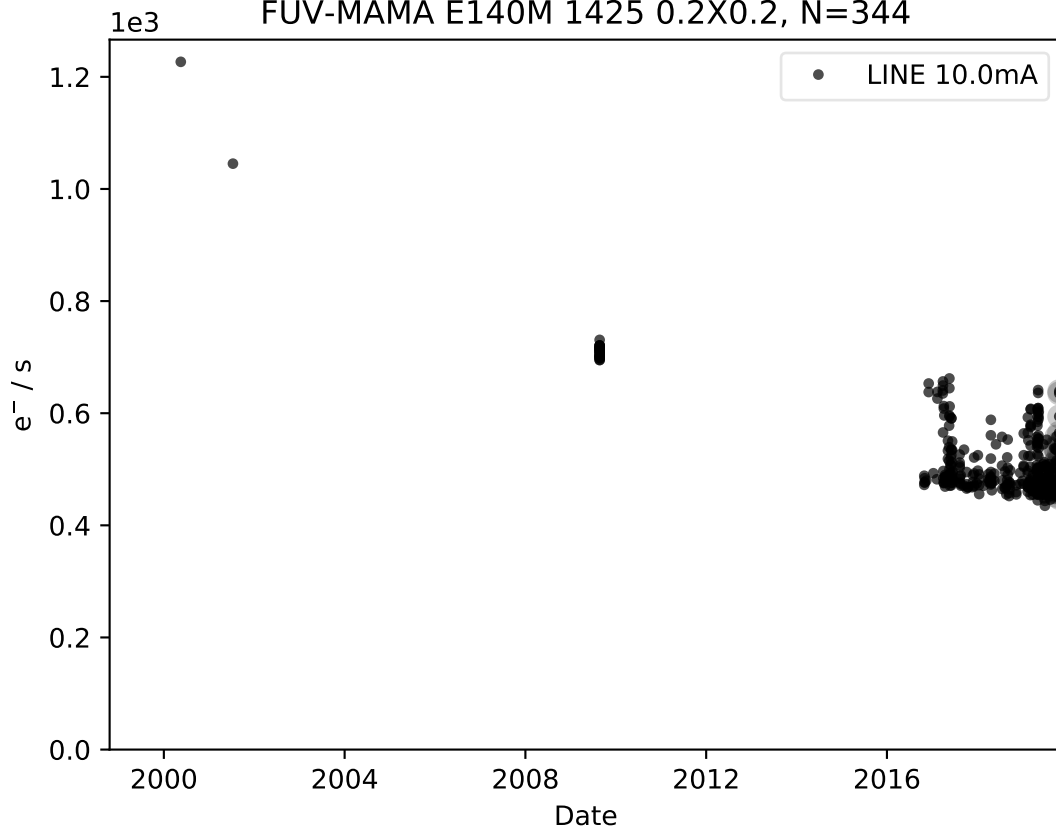
FUV-MAMA E140M 1425 0.1X0.03, N=34



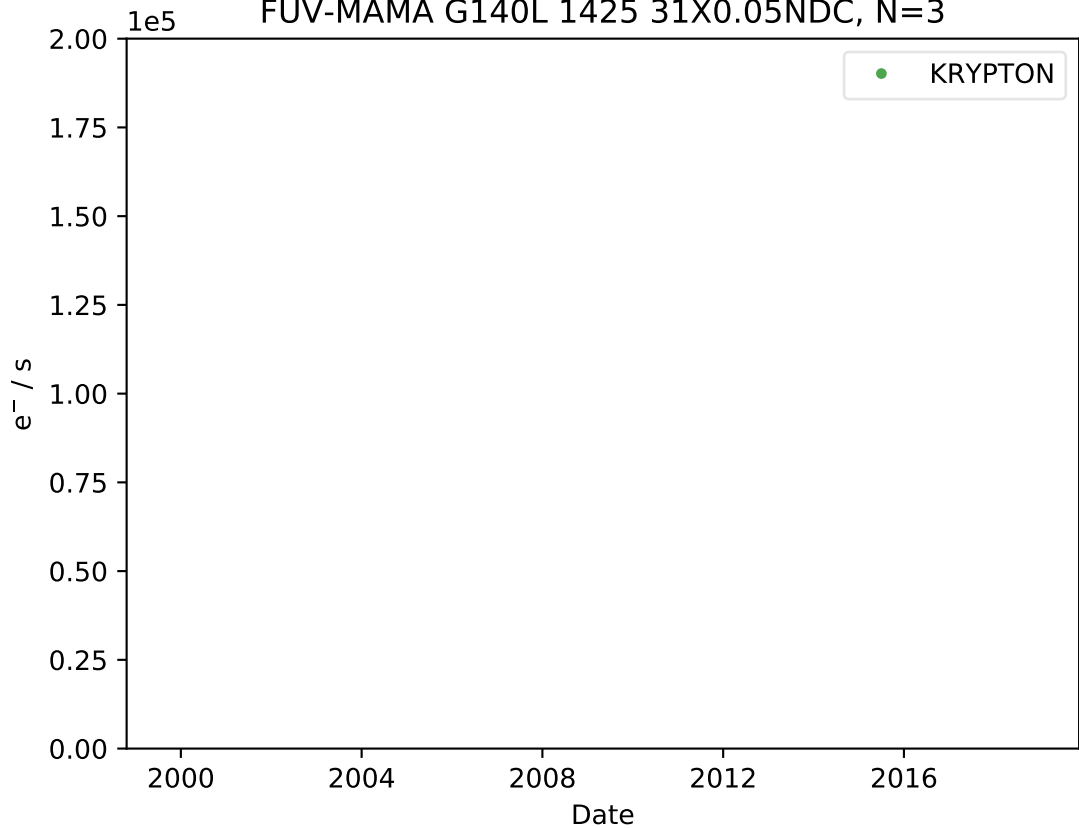
FUV-MAMA E140M 1425 0.2X0.06, N=68



FUV-MAMA E140M 1425 0.2X0.2, N=344

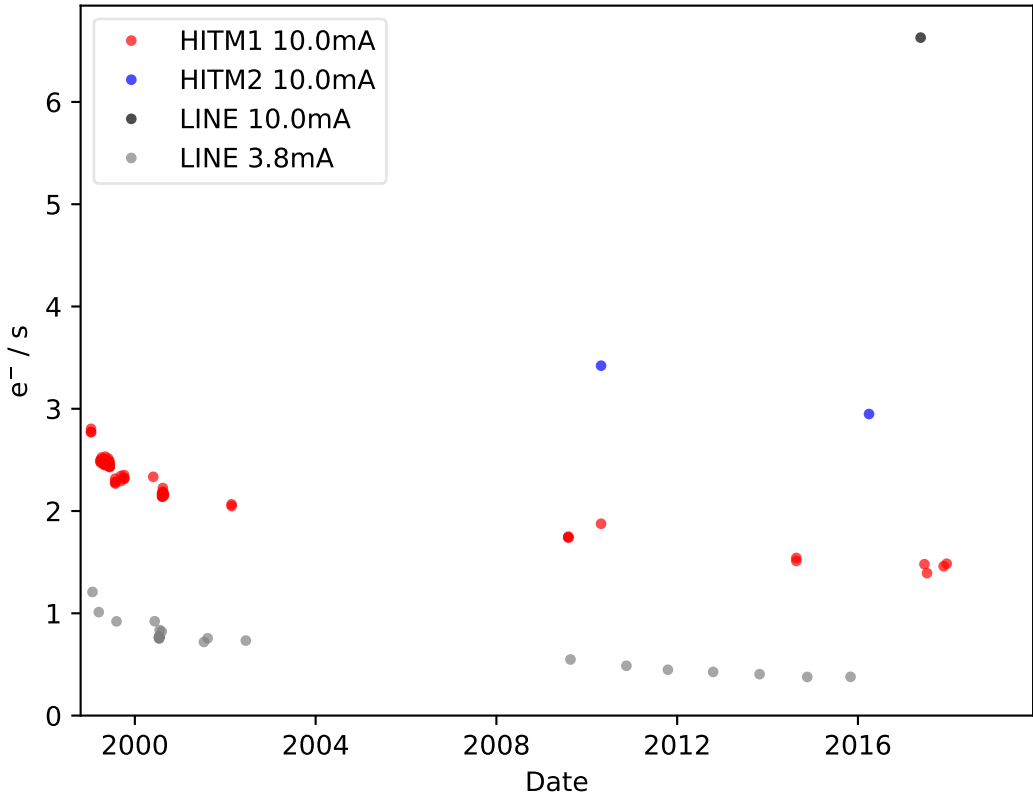


FUV-MAMA G140L 1425 31X0.05NDC, N=3



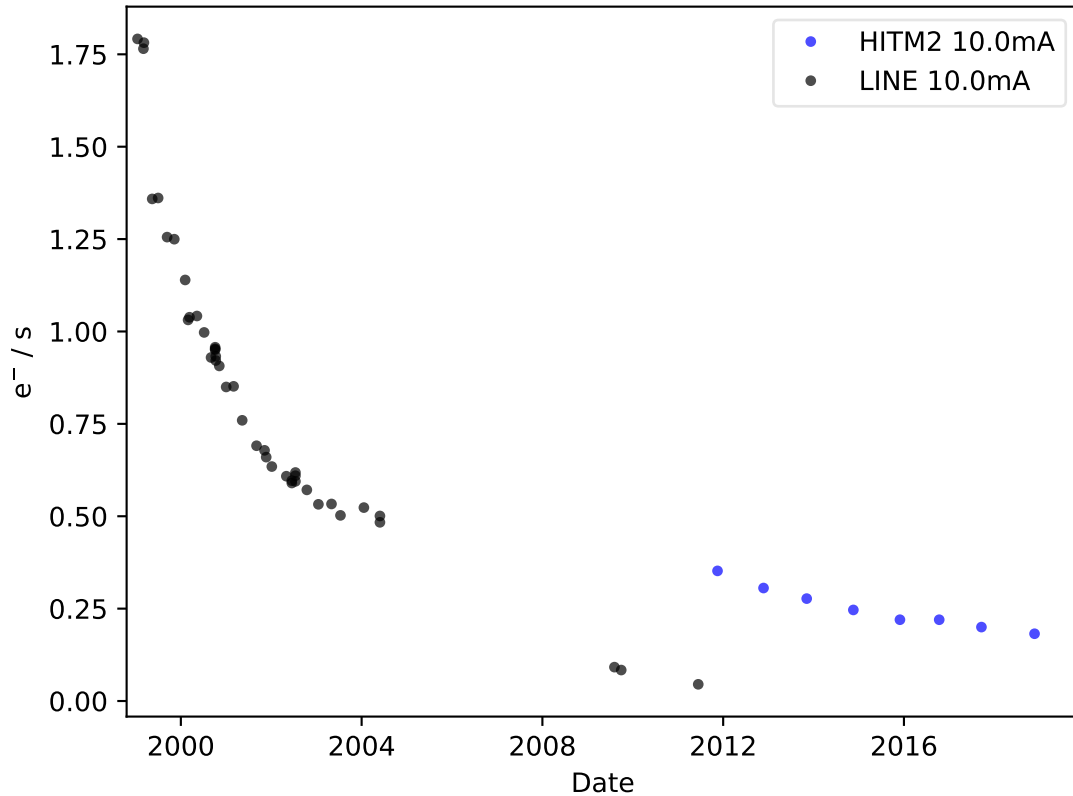
FUV-MAMA G140L 1425 52X0.1, N=101

1e4

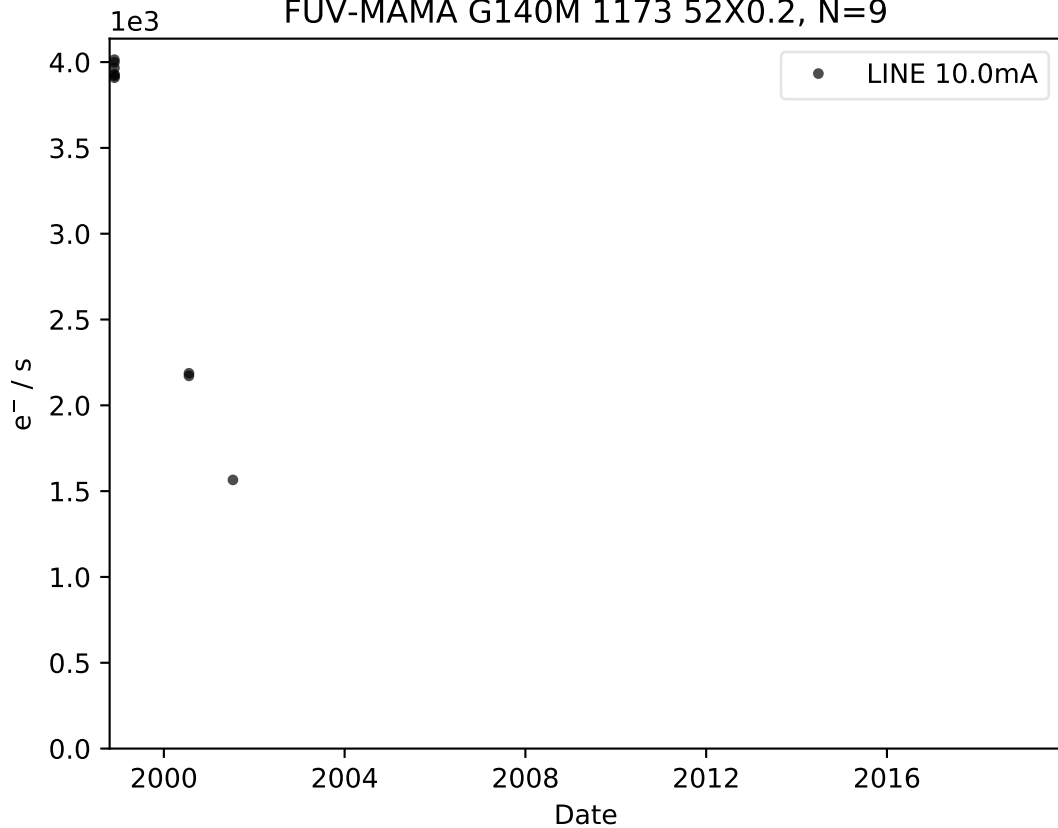


FUV-MAMA G140M 1173 52X0.1, N=50

1e3



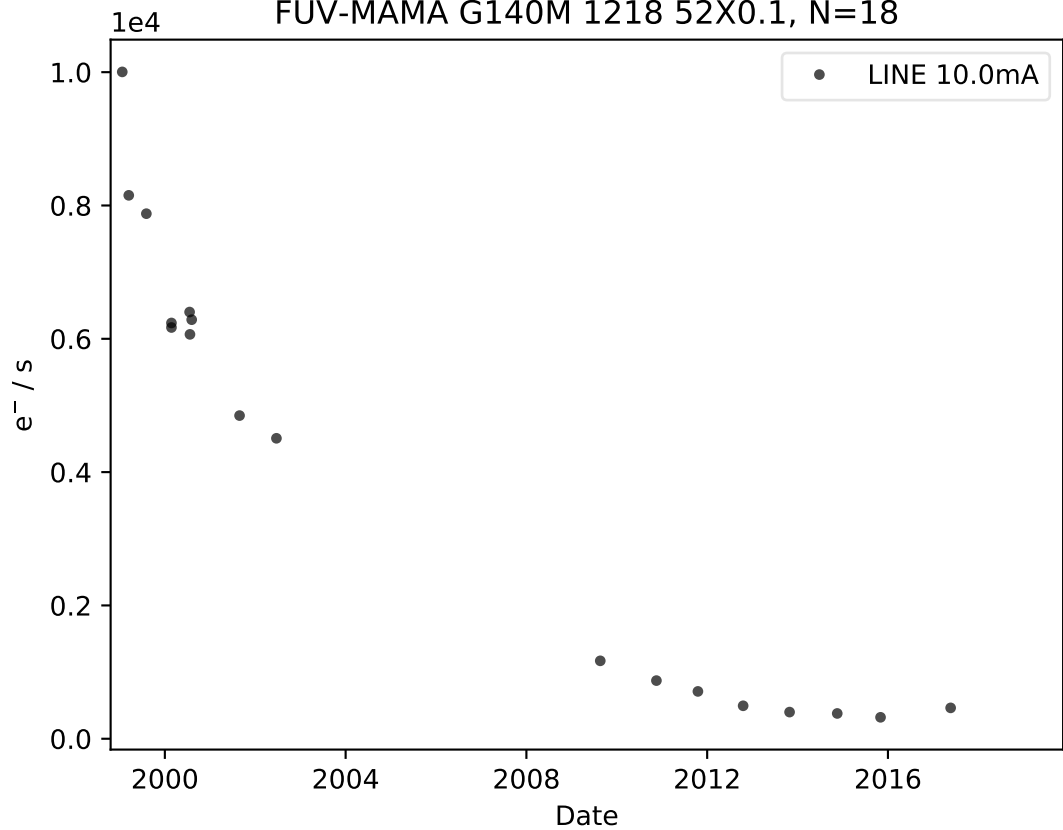
FUV-MAMA G140M 1173 52X0.2, N=9



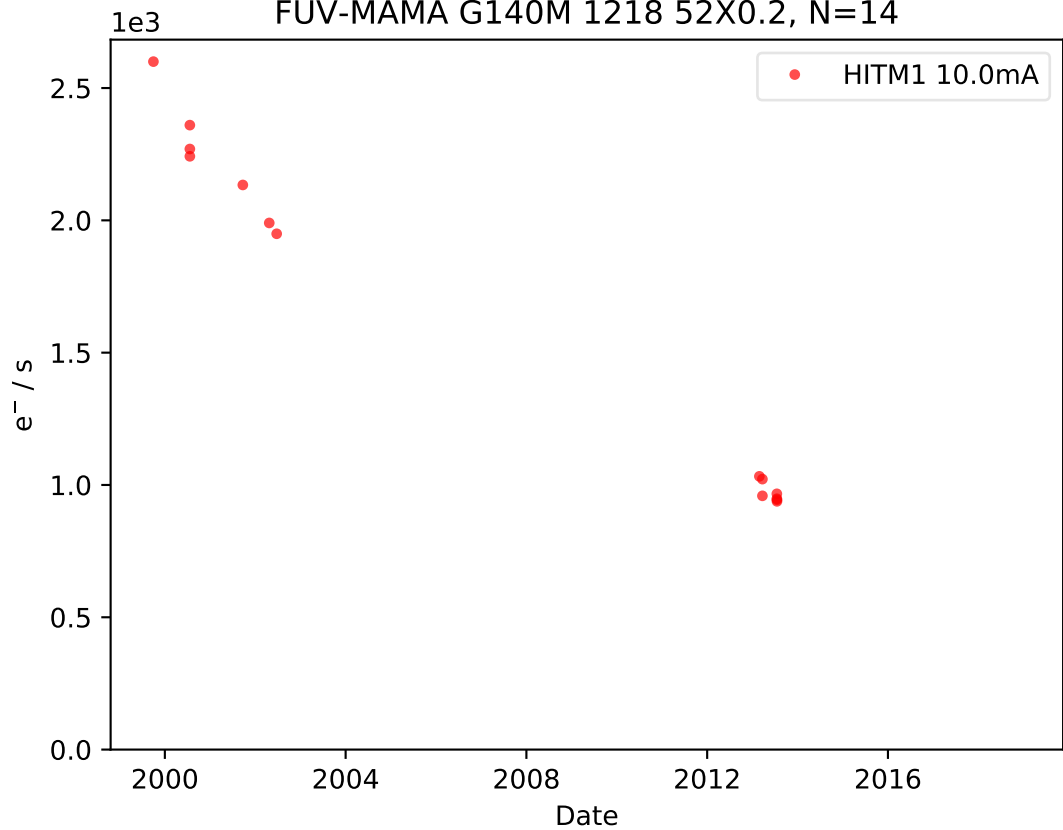
FUV-MAMA G140M 1218 52X0.05, N=16



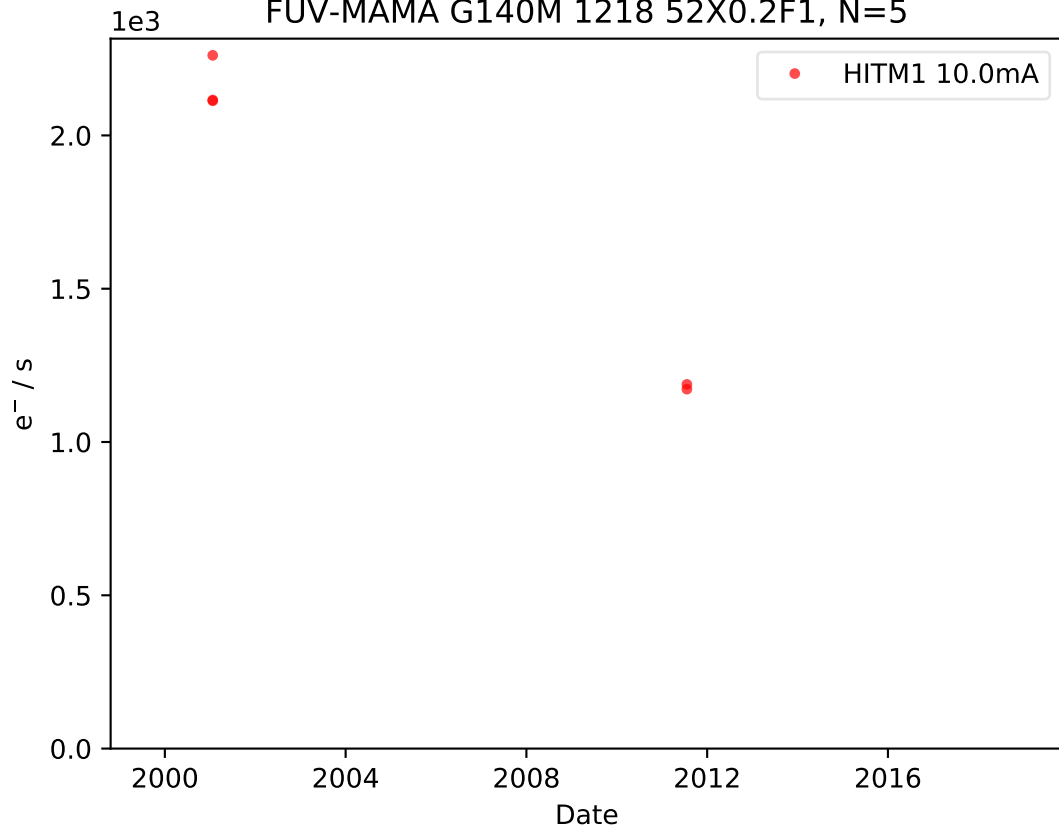
FUV-MAMA G140M 1218 52X0.1, N=18



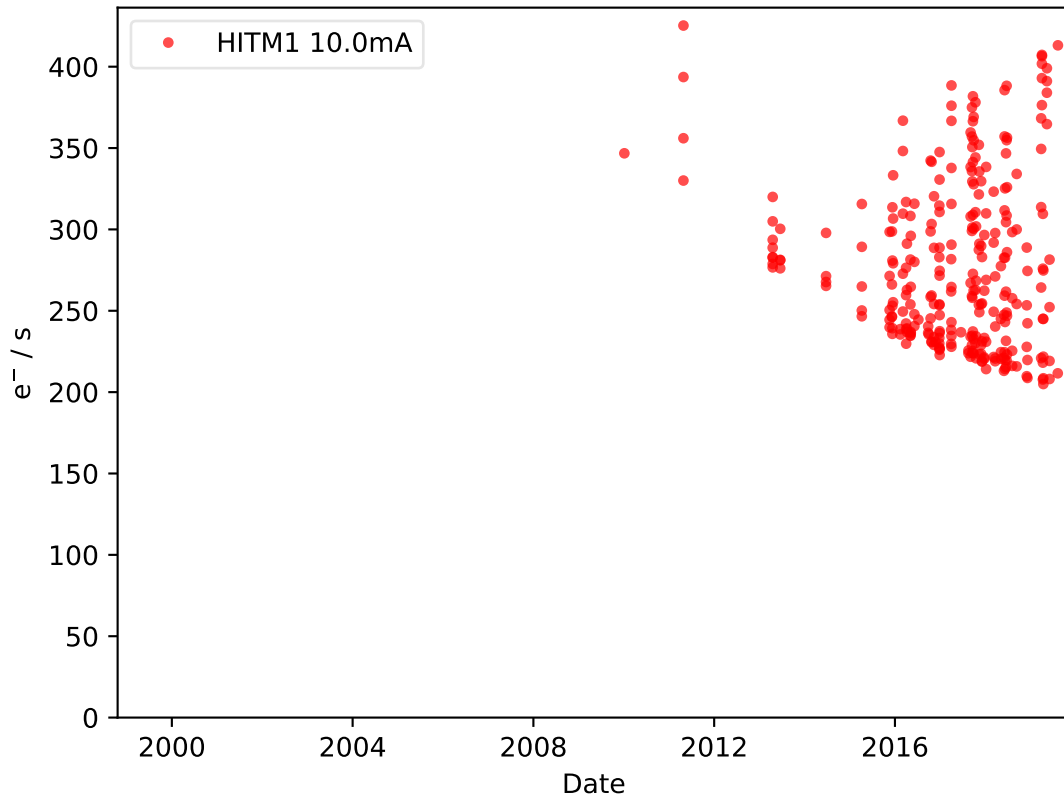
FUV-MAMA G140M 1218 52X0.2, N=14



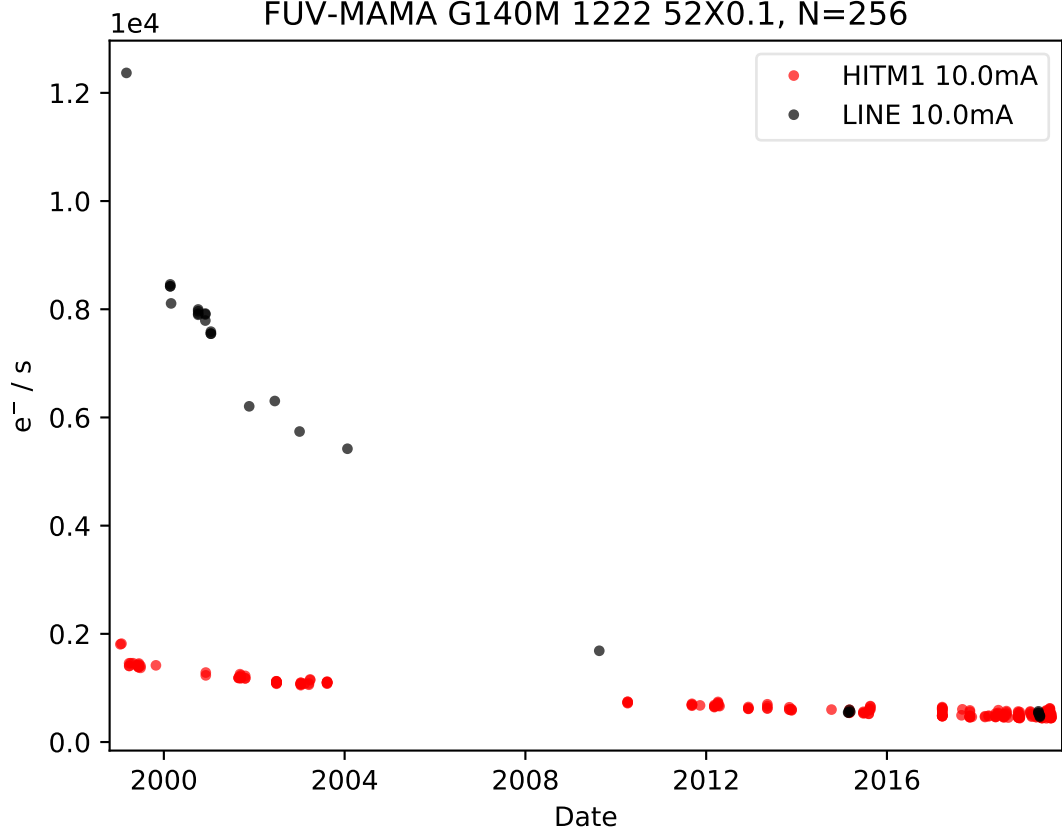
FUV-MAMA G140M 1218 52X0.2F1, N=5



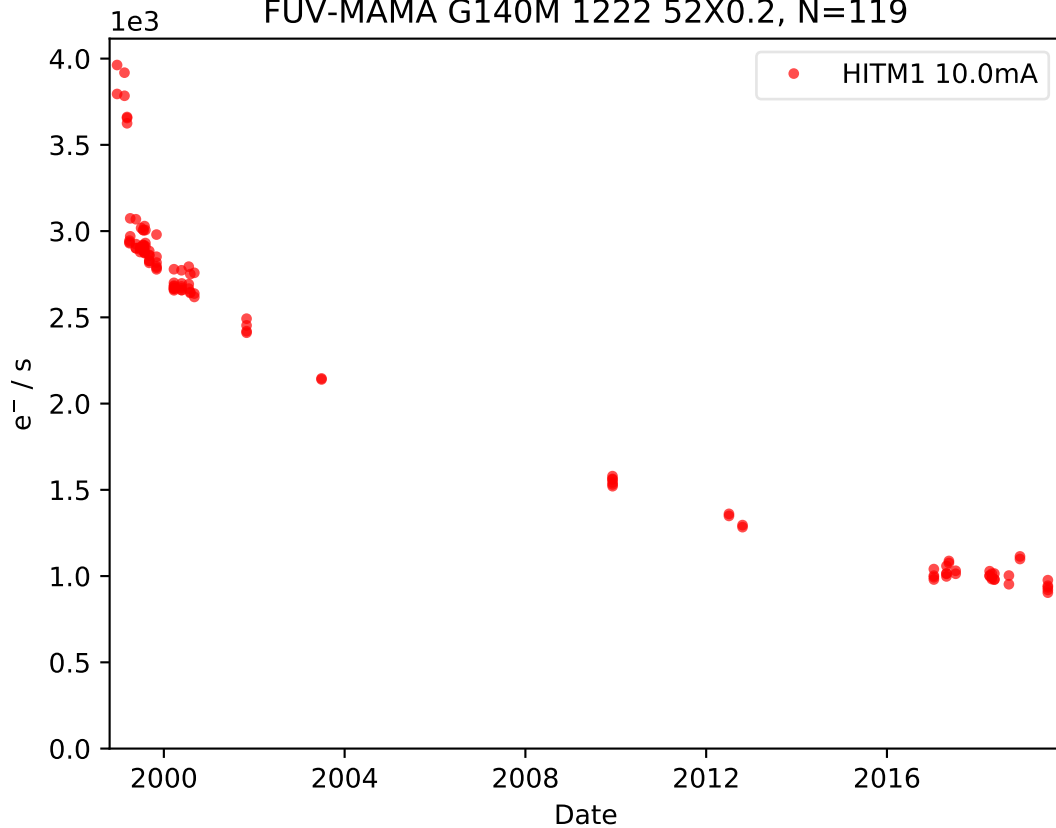
FUV-MAMA G140M 1222 52X0.05, N=287



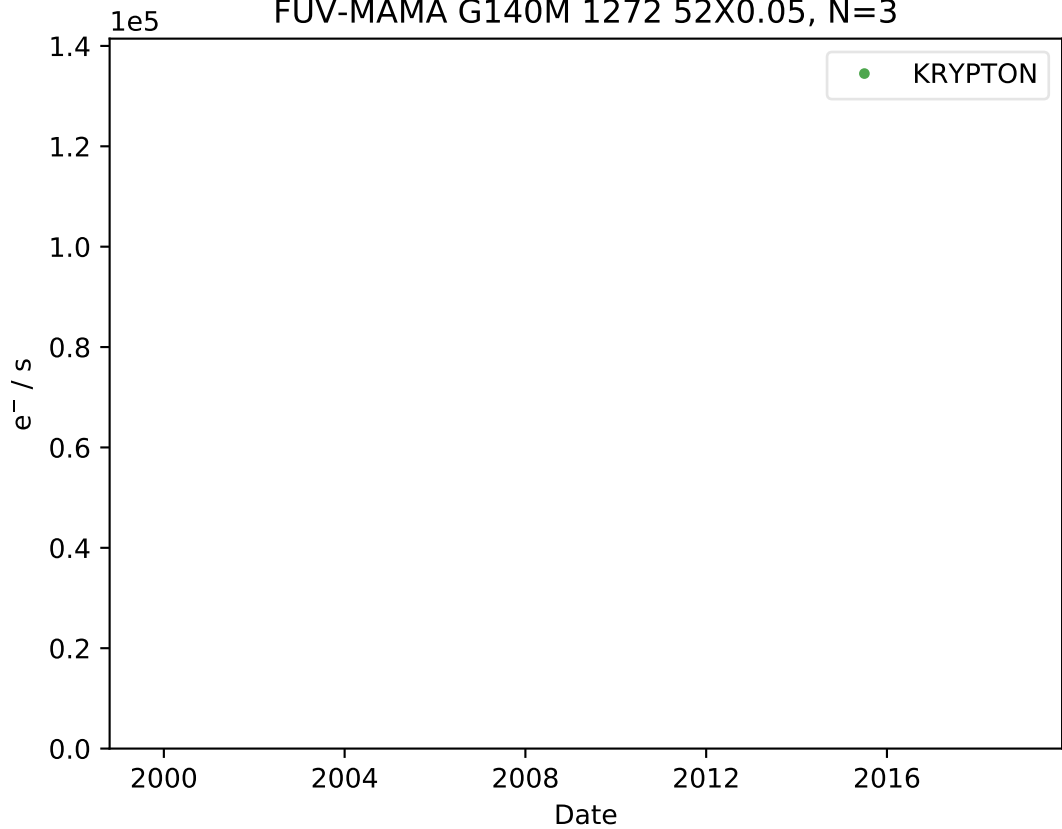
FUV-MAMA G140M 1222 52X0.1, N=256



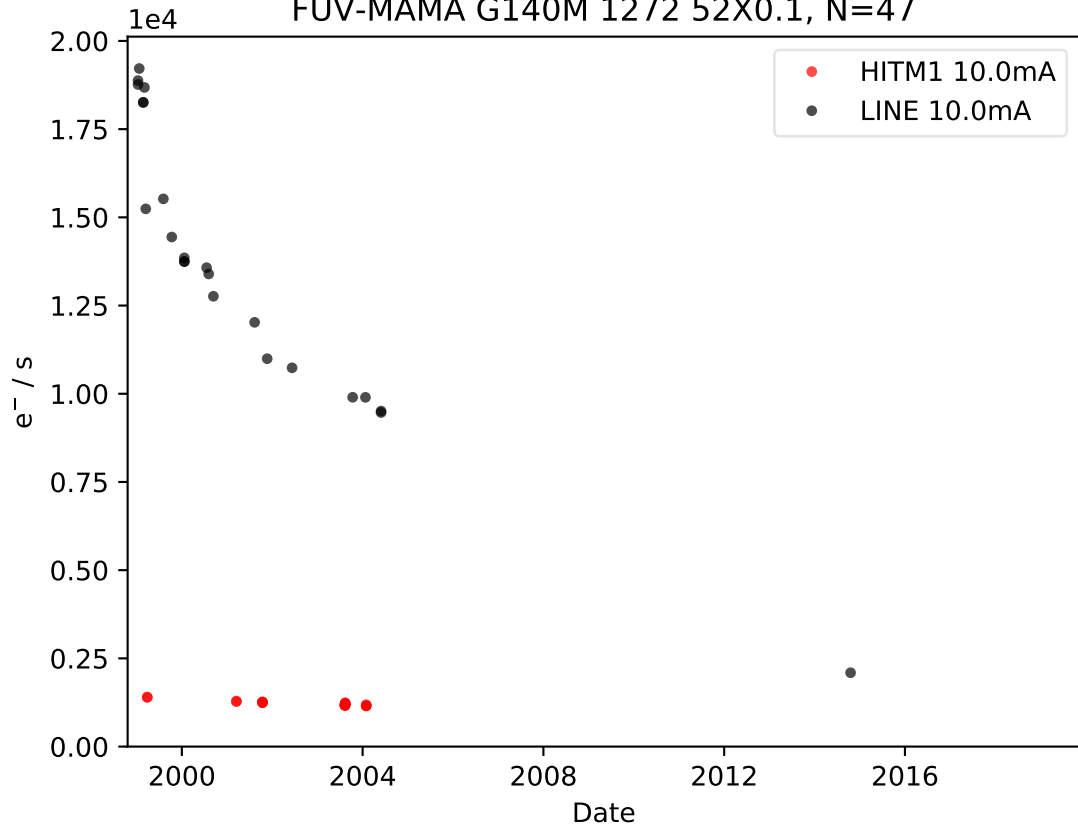
FUV-MAMA G140M 1222 52X0.2, N=119



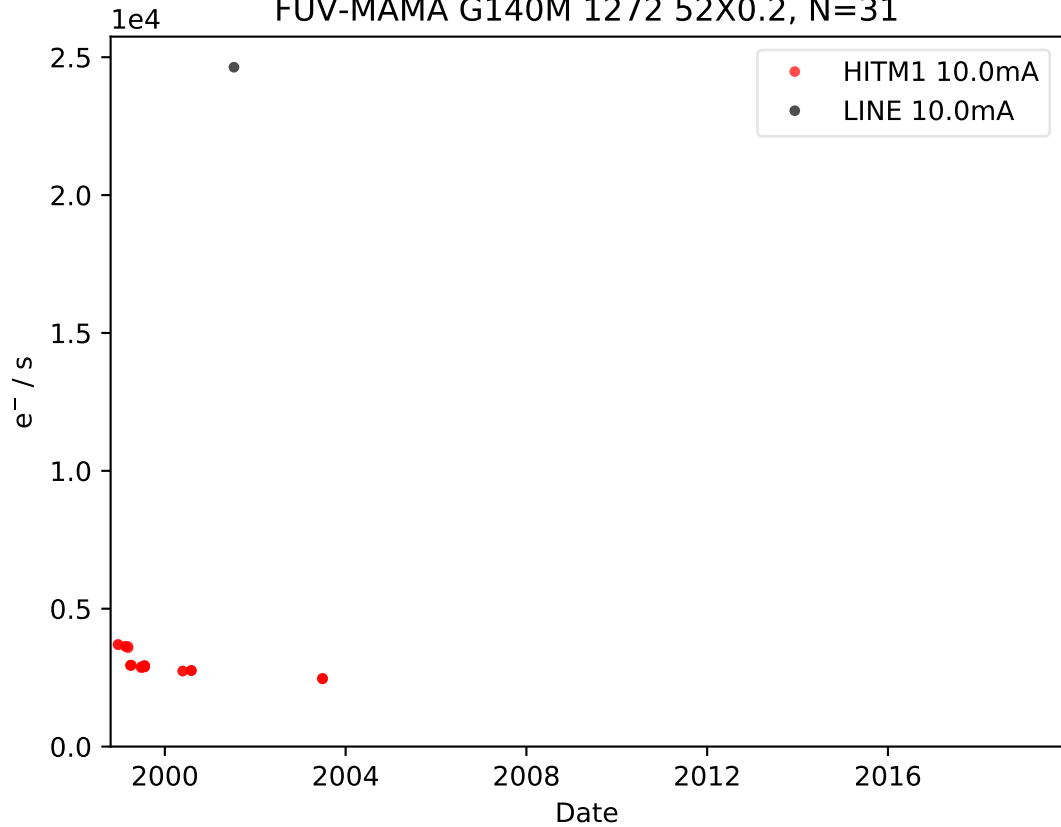
FUV-MAMA G140M 1272 52X0.05, N=3



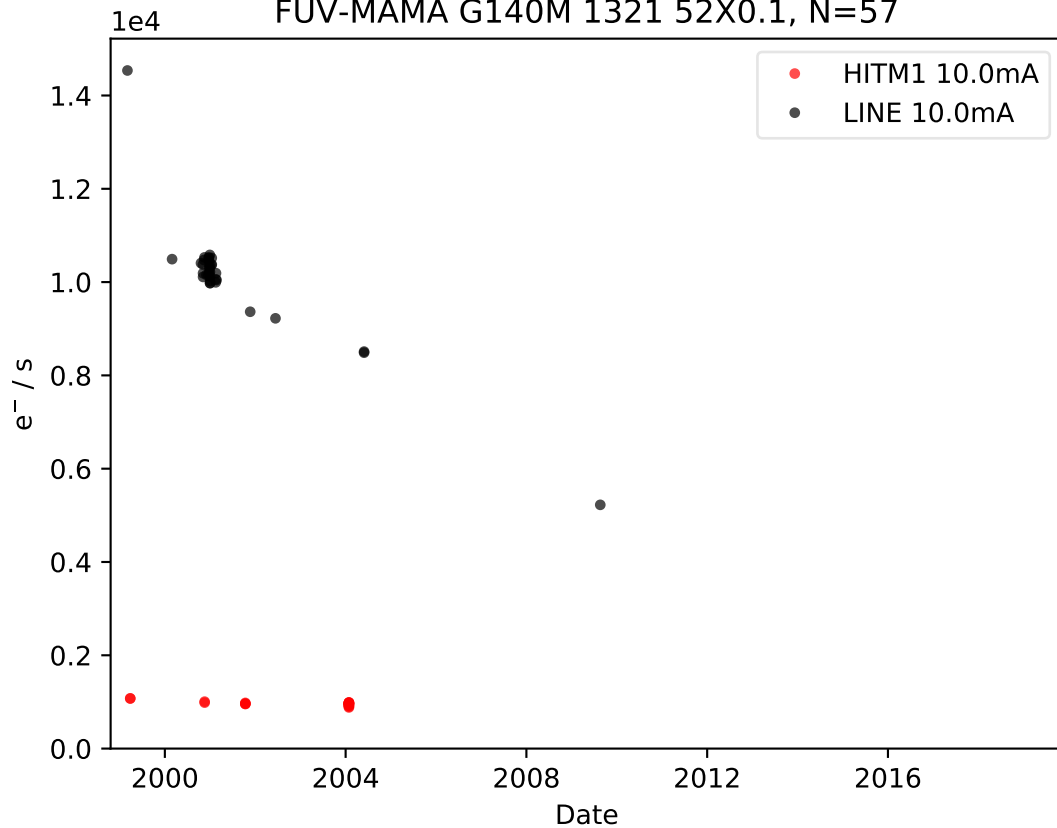
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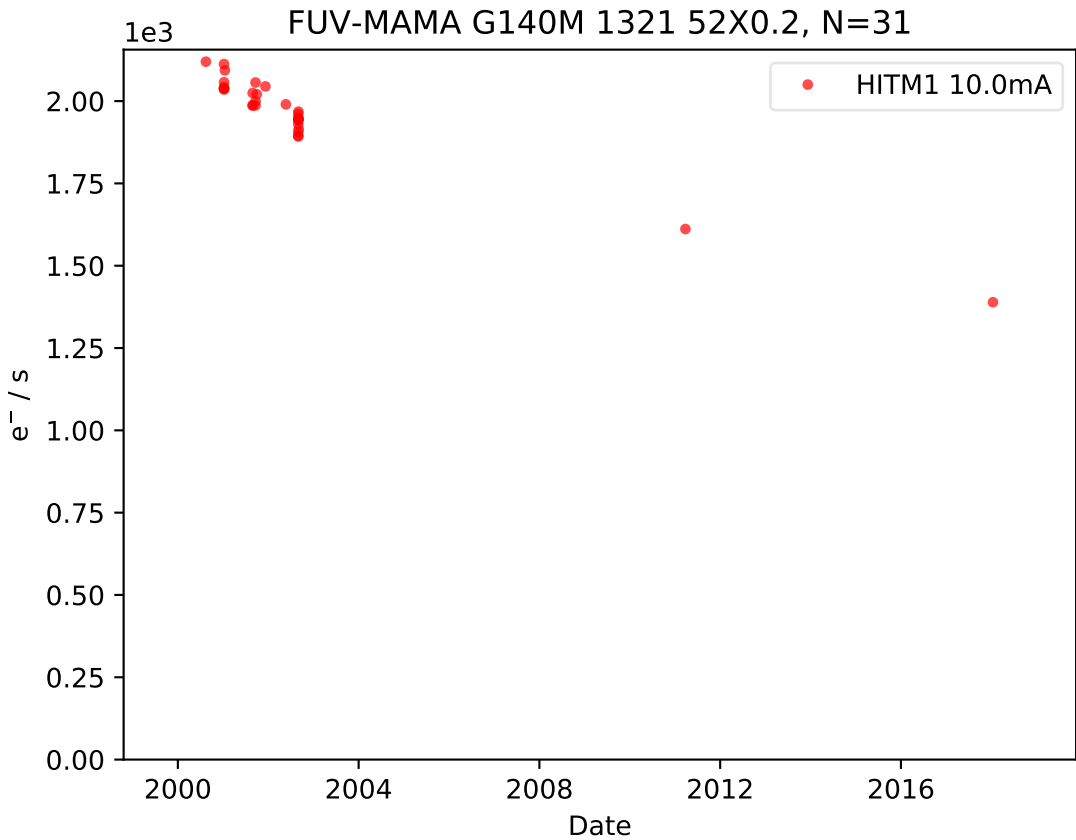


FUV-MAMA G140M 1272 52X0.2, N=31

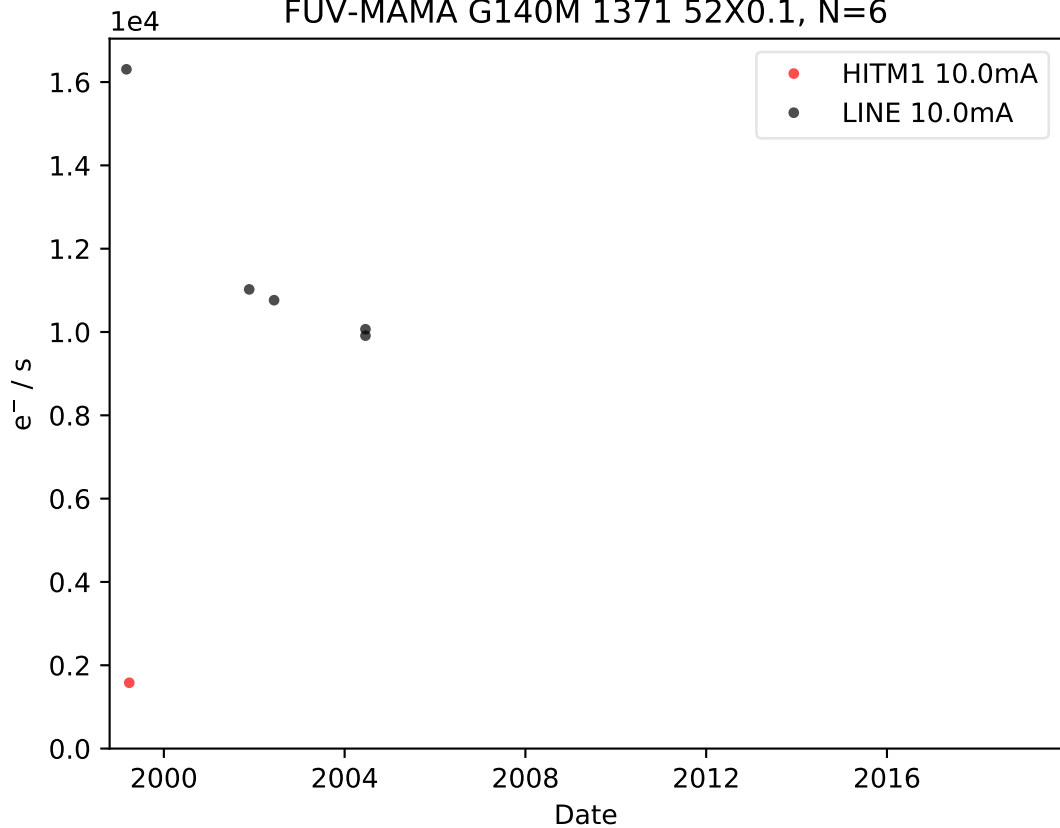


FUV-MAMA G140M 1321 52X0.1, N=57



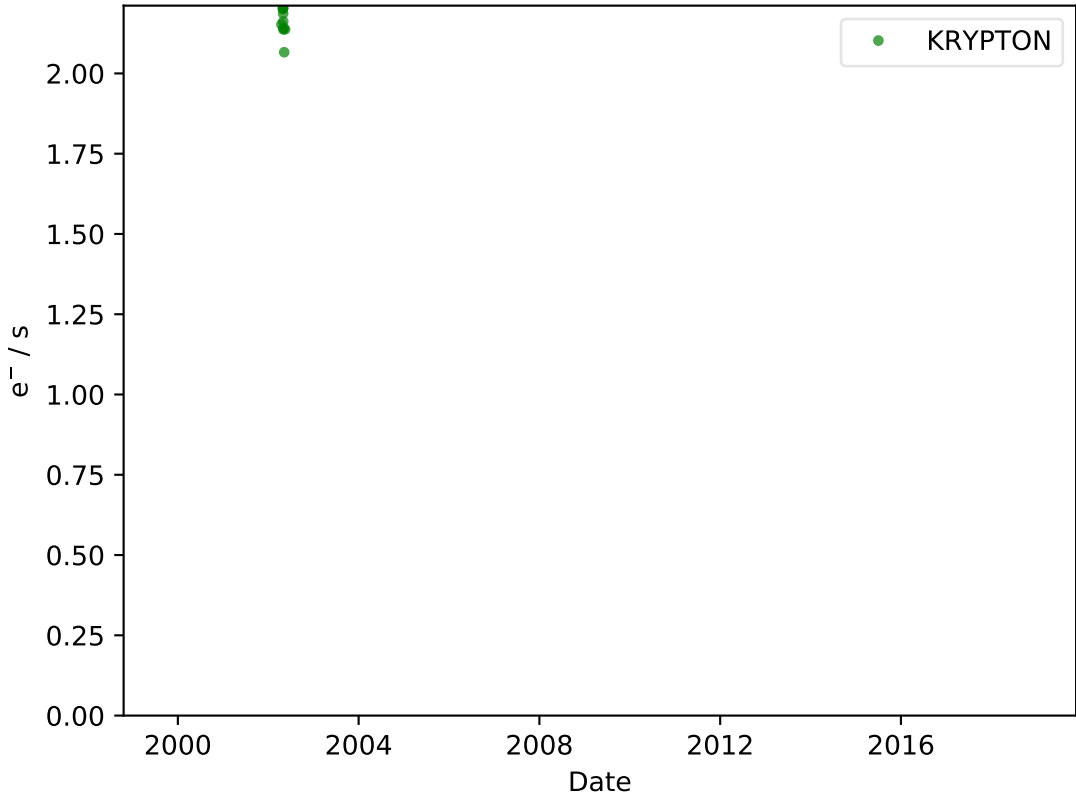


FUV-MAMA G140M 1371 52X0.1, N=6

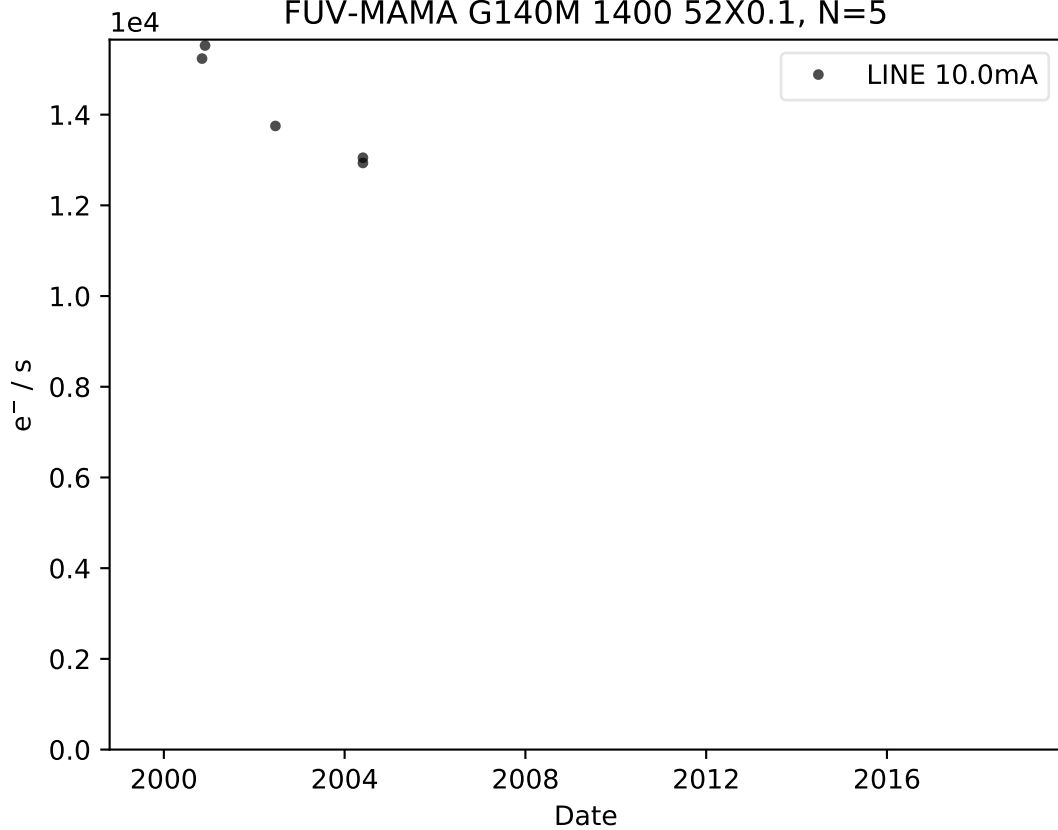


FUV-MAMA G140M 1387 52X0.05, N=10

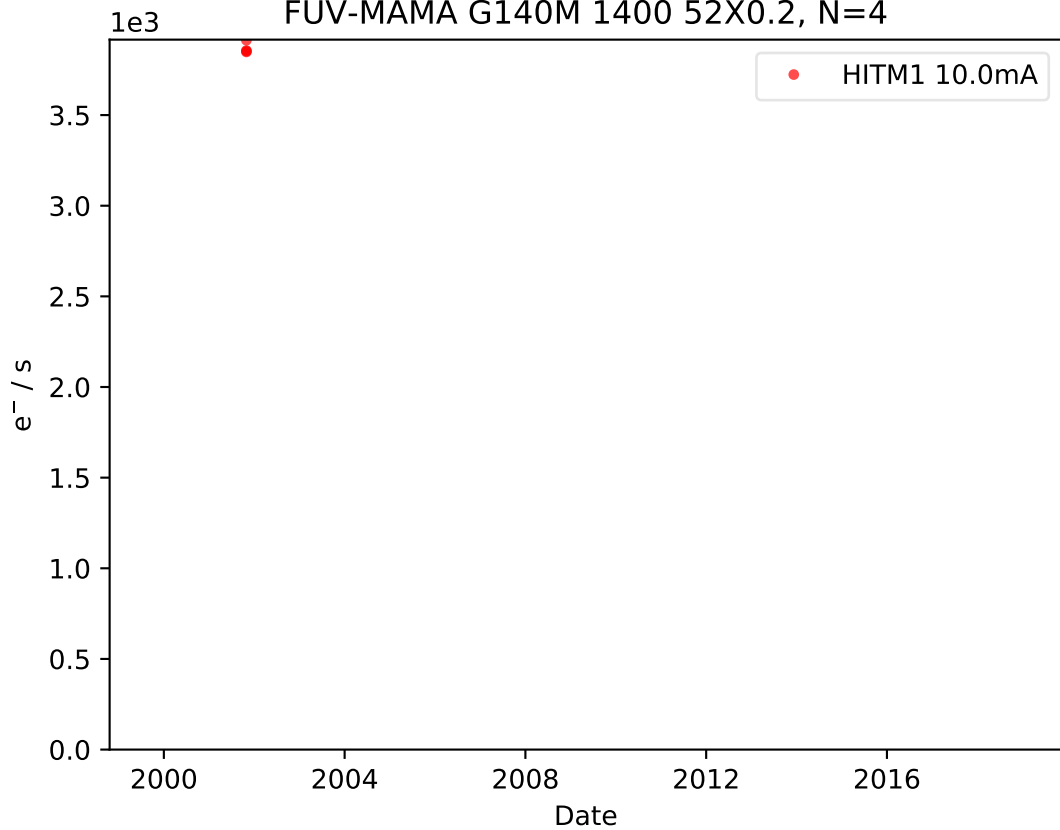
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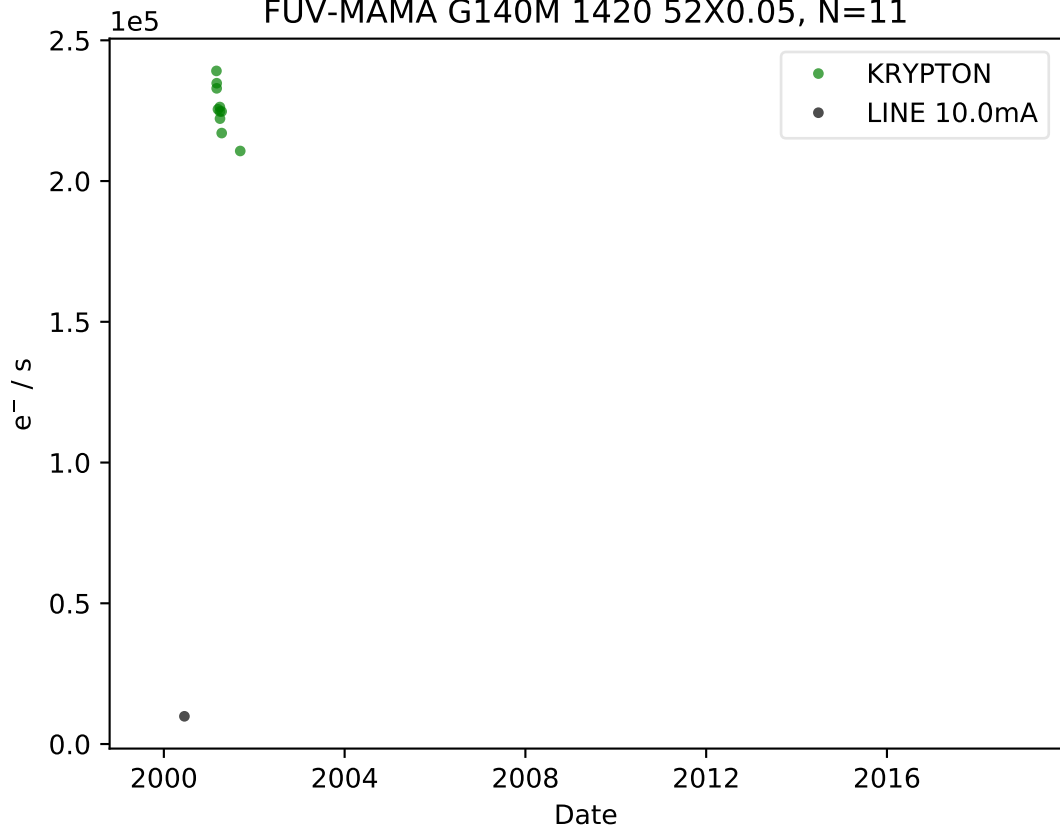
FUV-MAMA G140M 1400 52X0.1, N=5



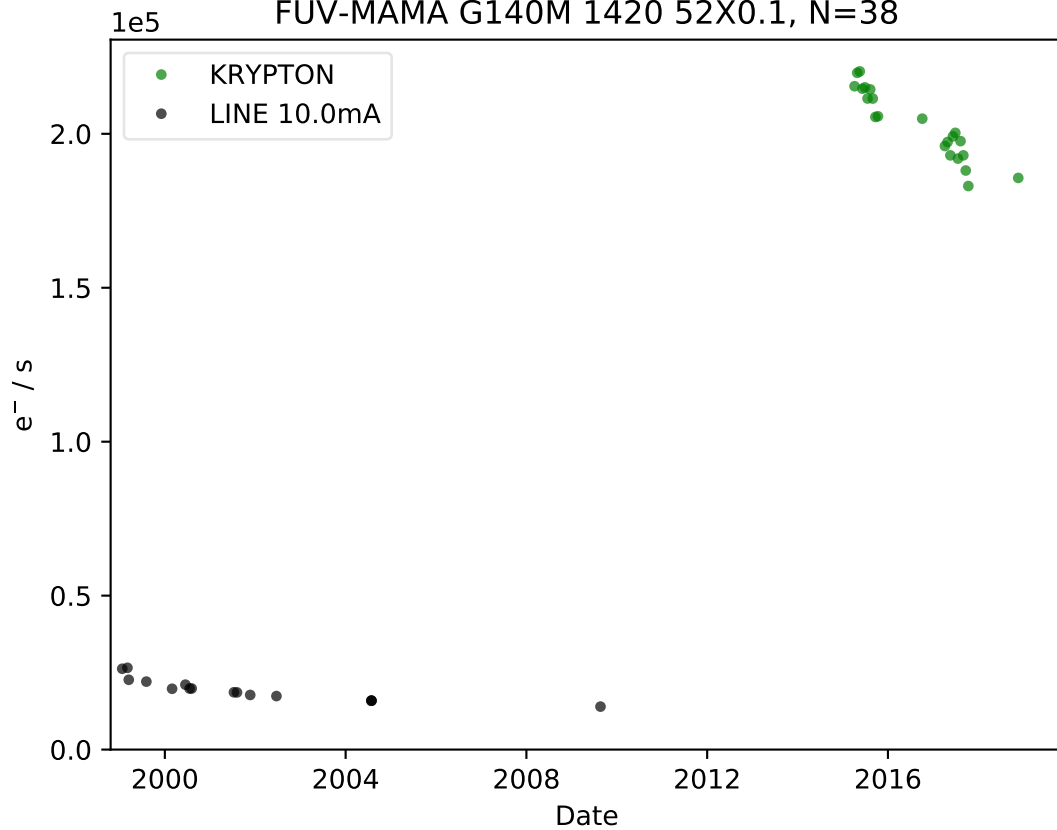
FUV-MAMA G140M 1400 52X0.2, N=4



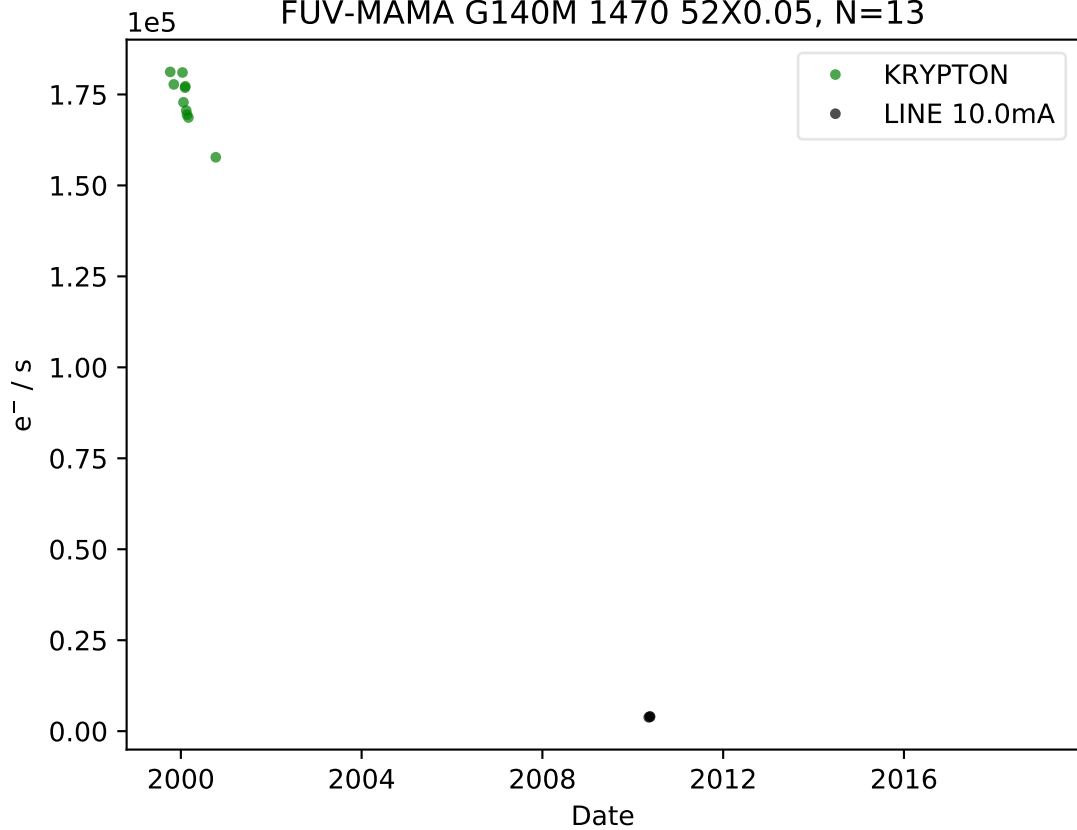
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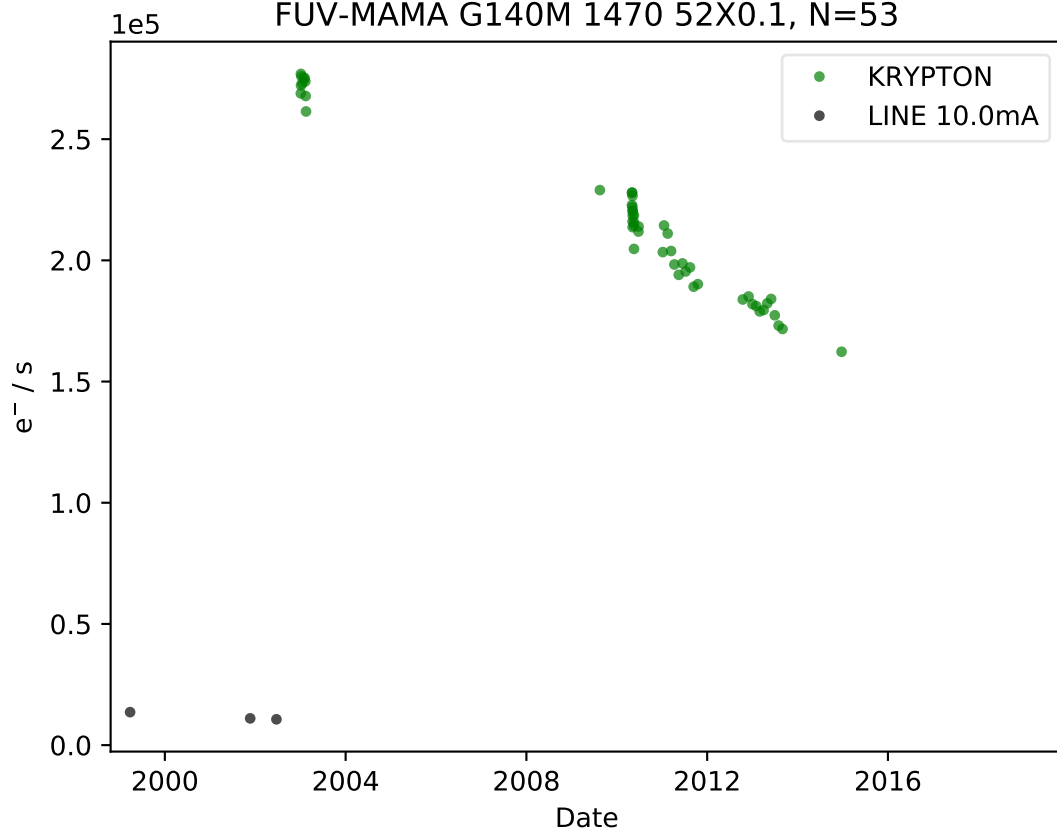
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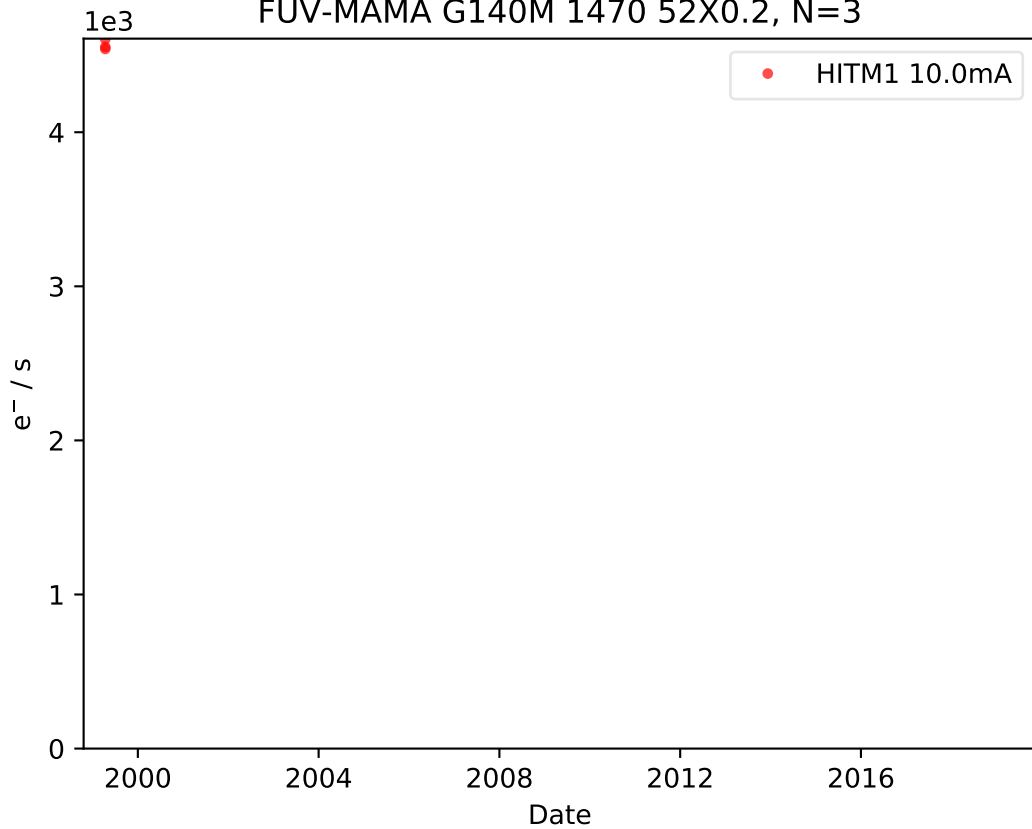
FUV-MAMA G140M 1470 52X0.05, N=13



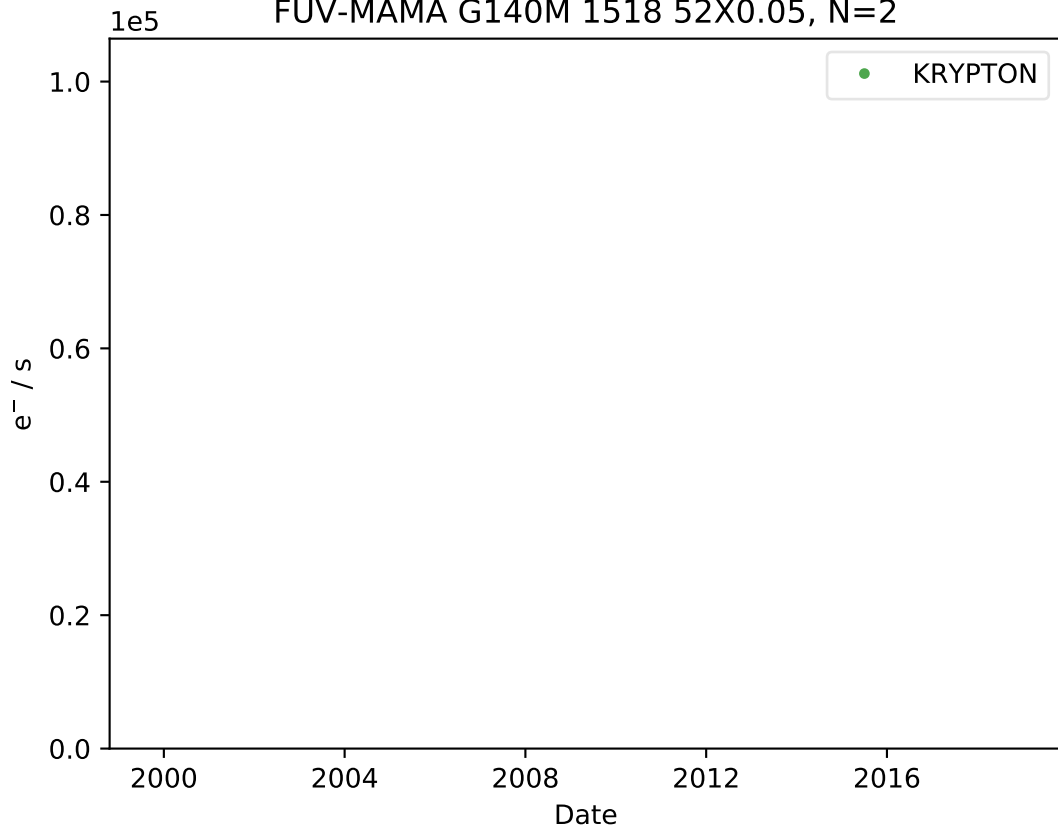
FUV-MAMA G140M 1470 52X0.1, N=53



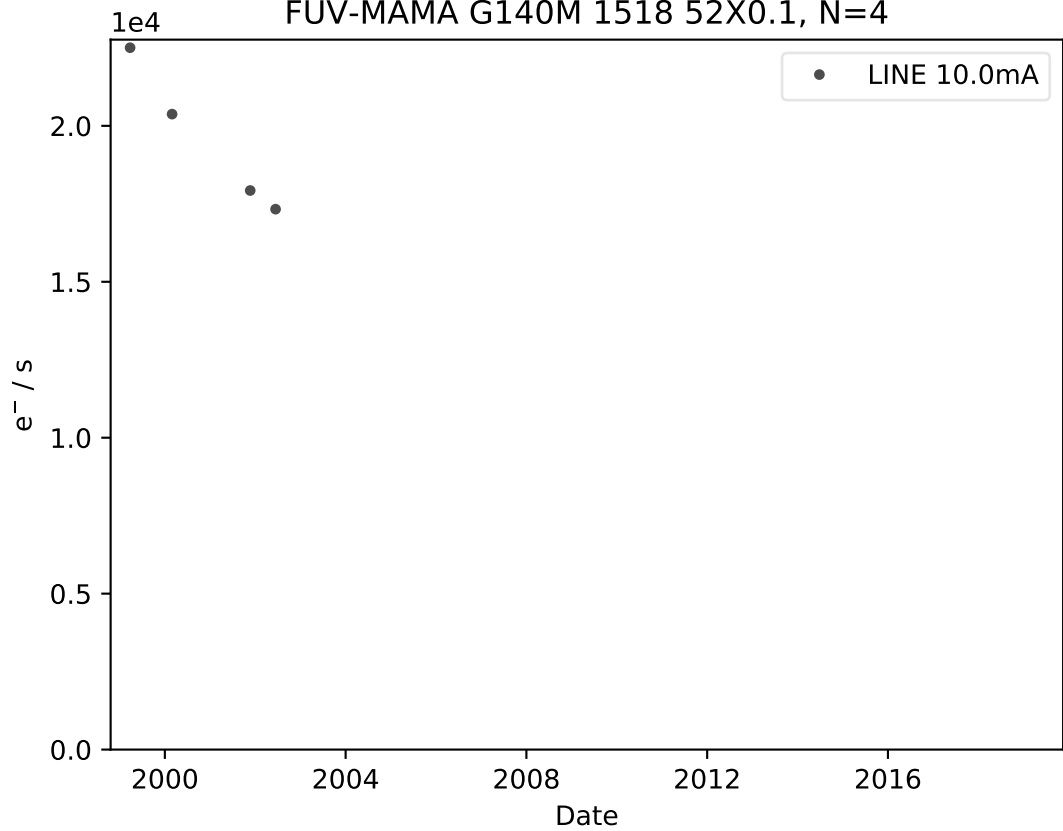
FUV-MAMA G140M 1470 52X0.2, N=3



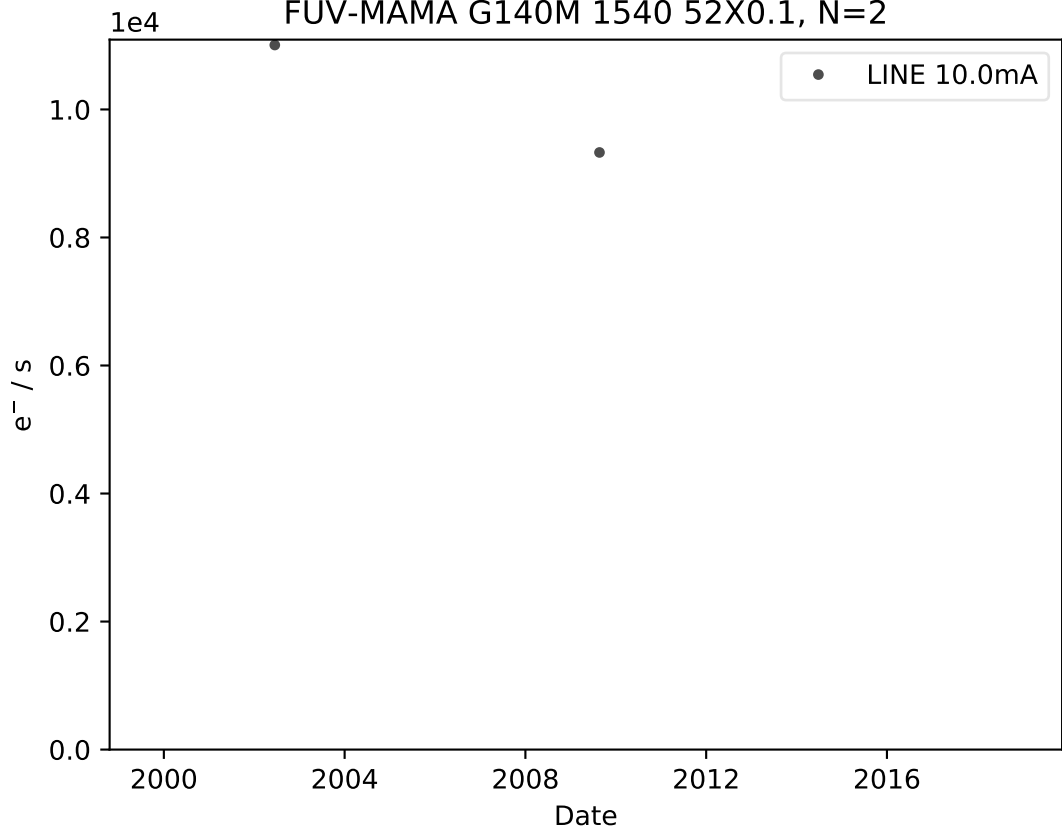
FUV-MAMA G140M 1518 52X0.05, N=2



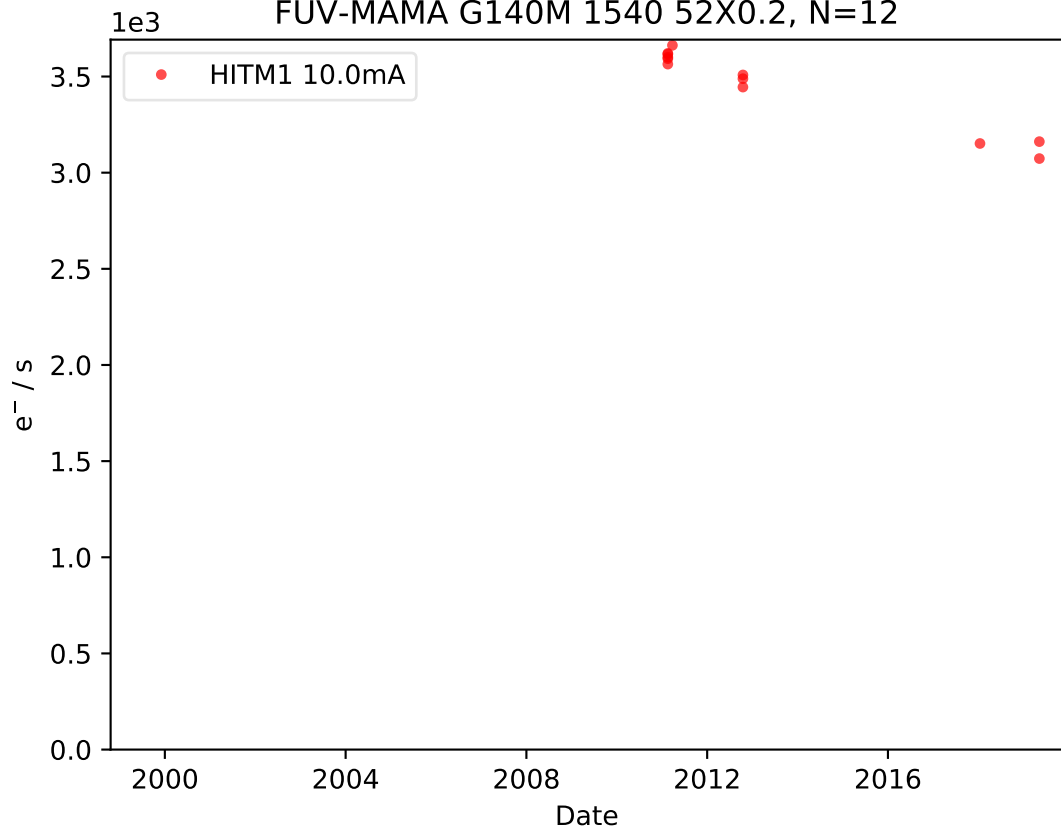
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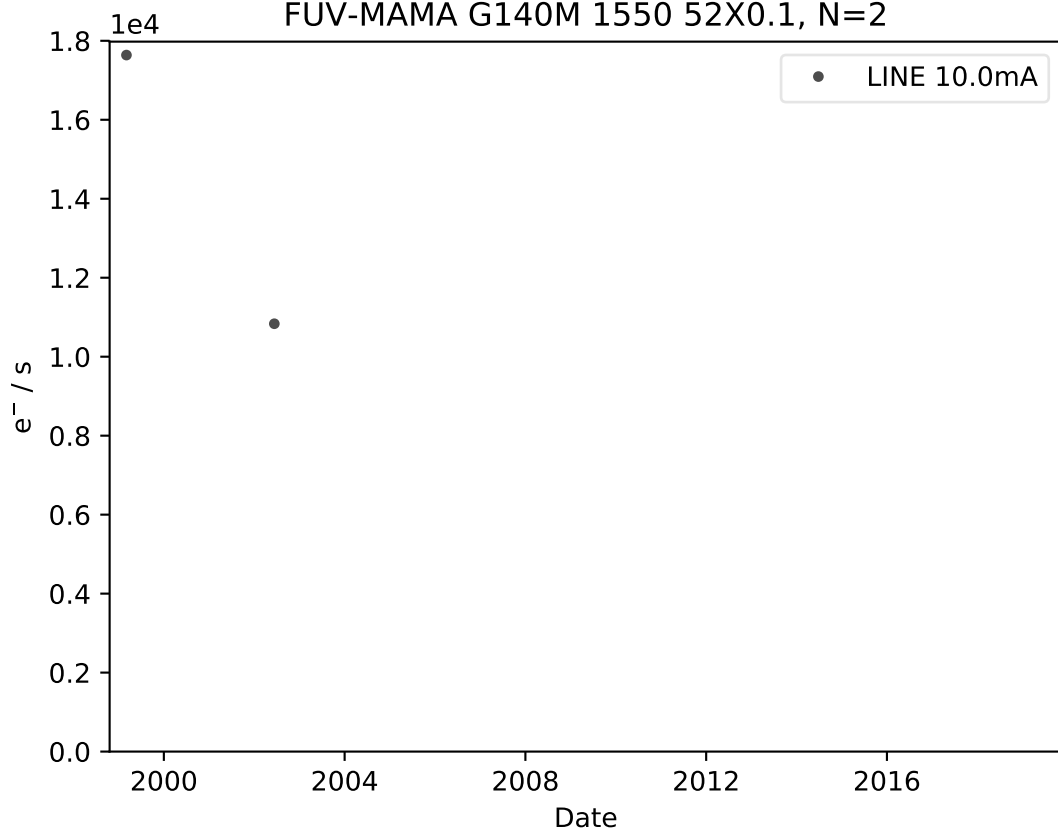
FUV-MAMA G140M 1540 52X0.1, N=2



FUV-MAMA G140M 1540 52X0.2, N=12

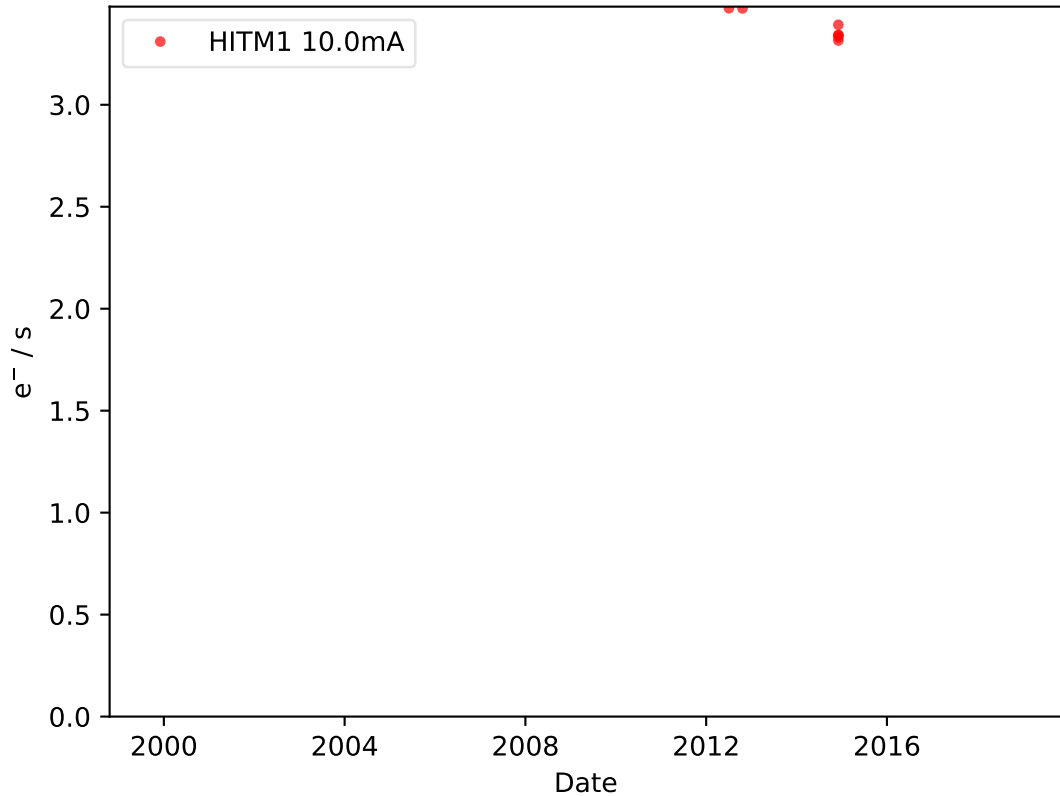


FUV-MAMA G140M 1550 52X0.1, N=2

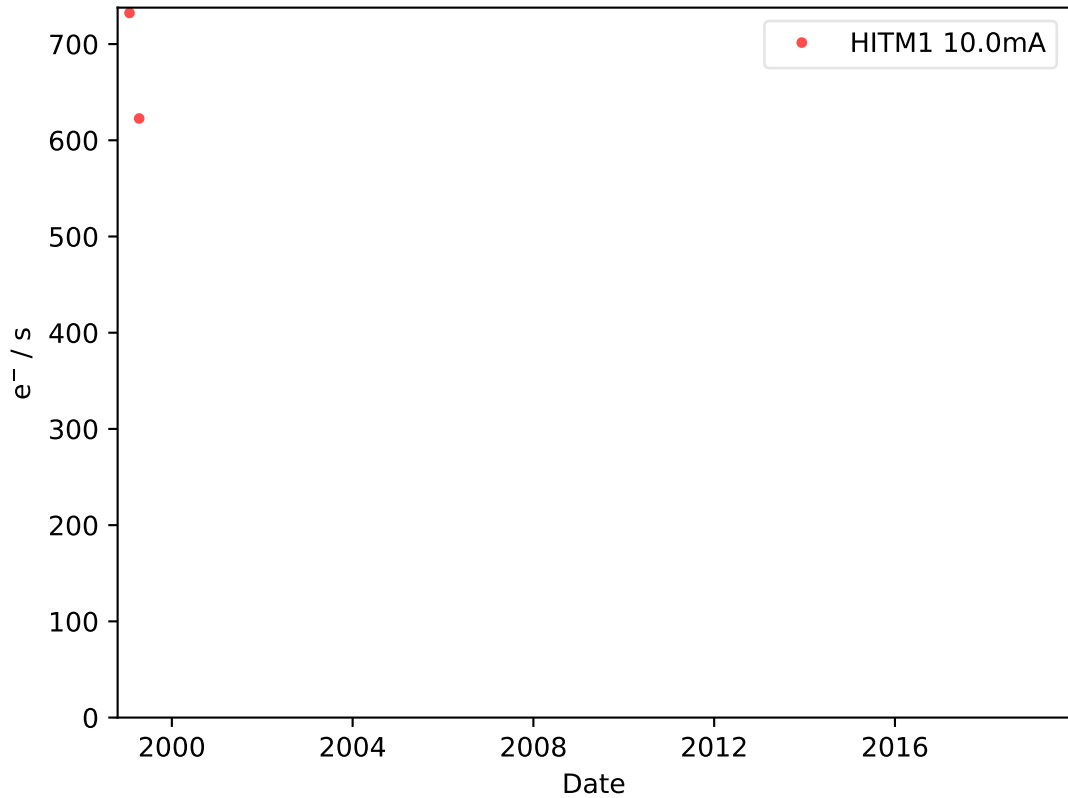


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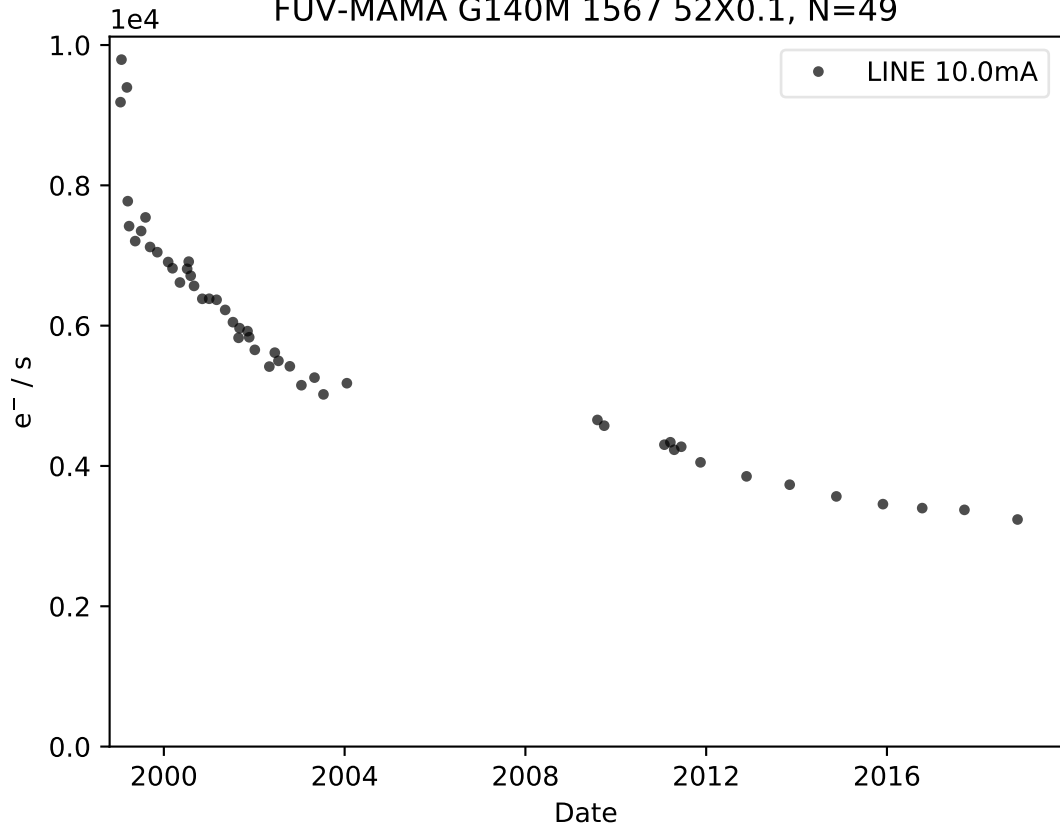
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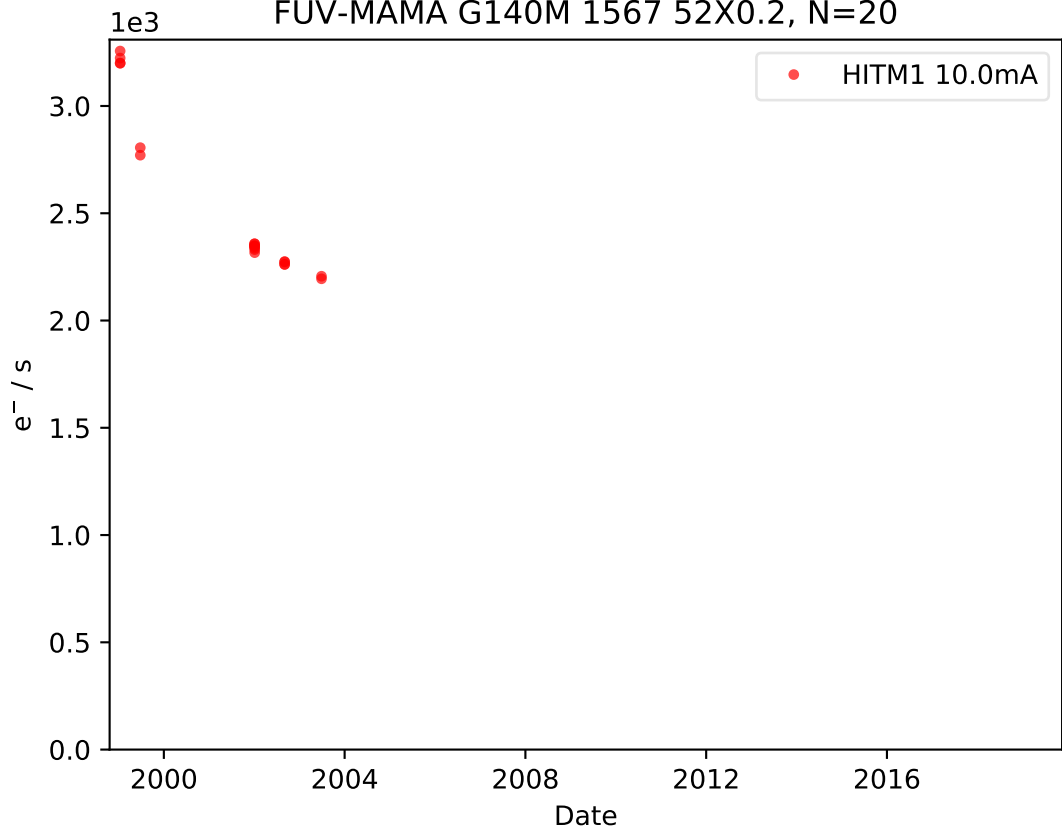
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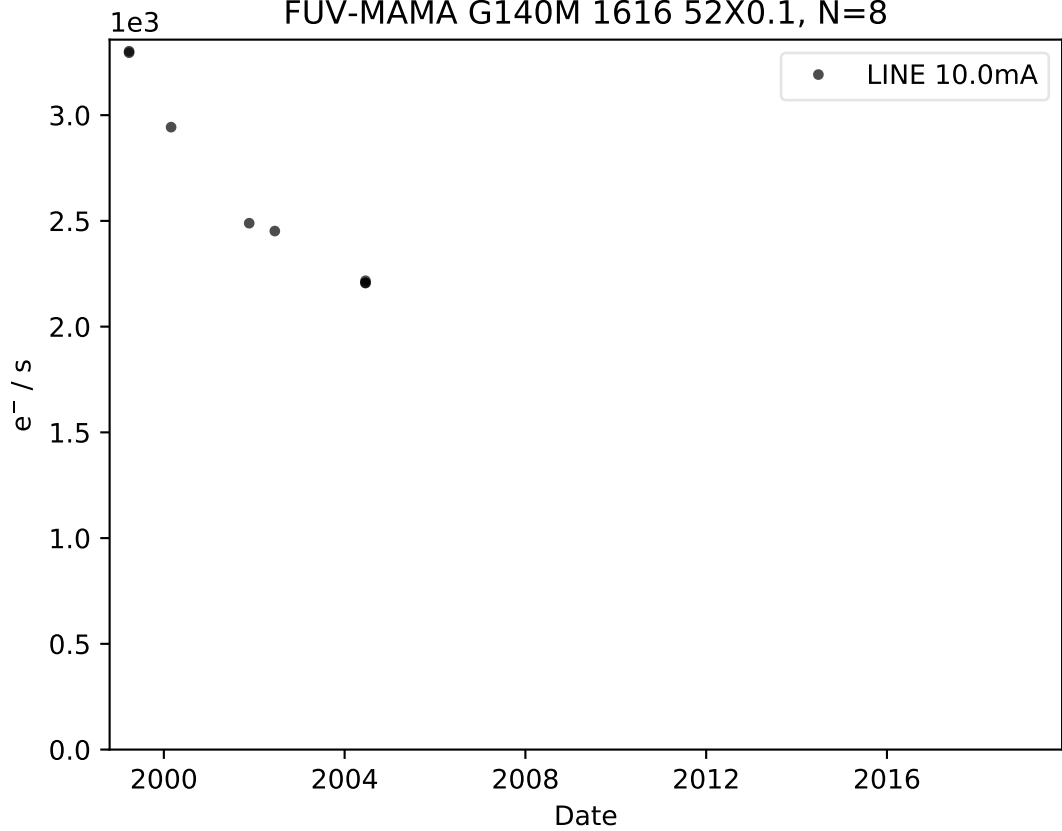
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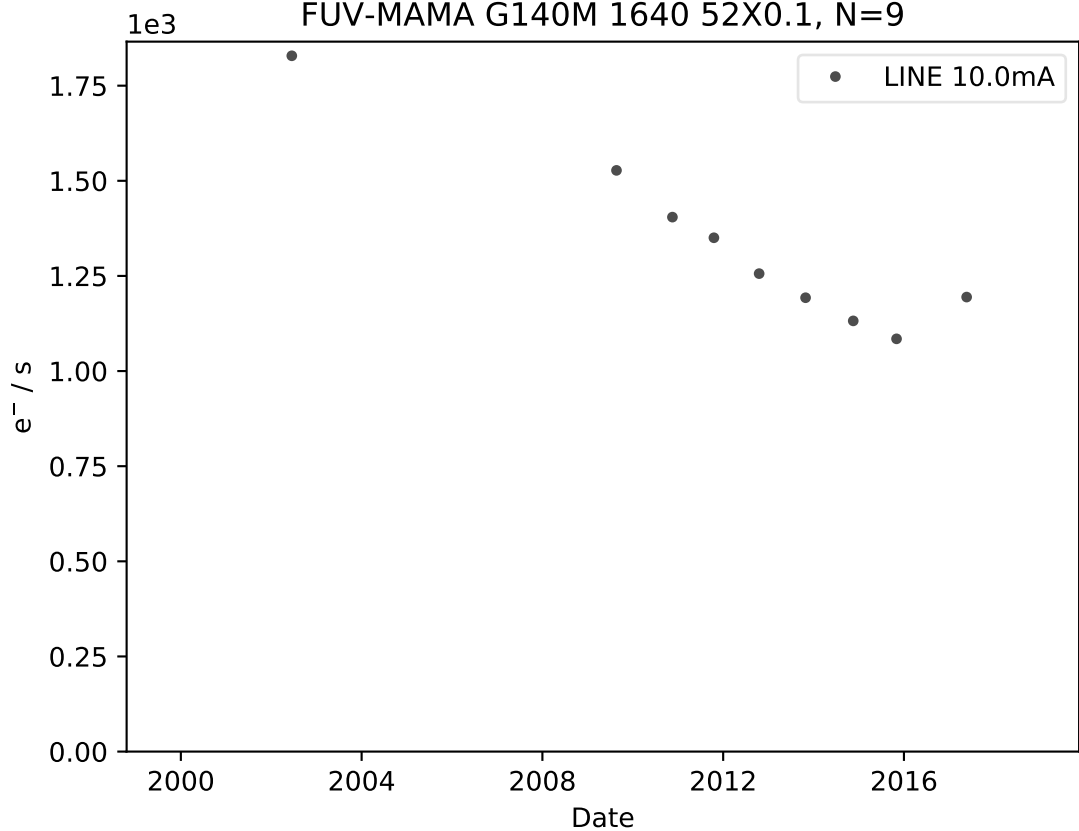
FUV-MAMA G140M 1567 52X0.2, N=20



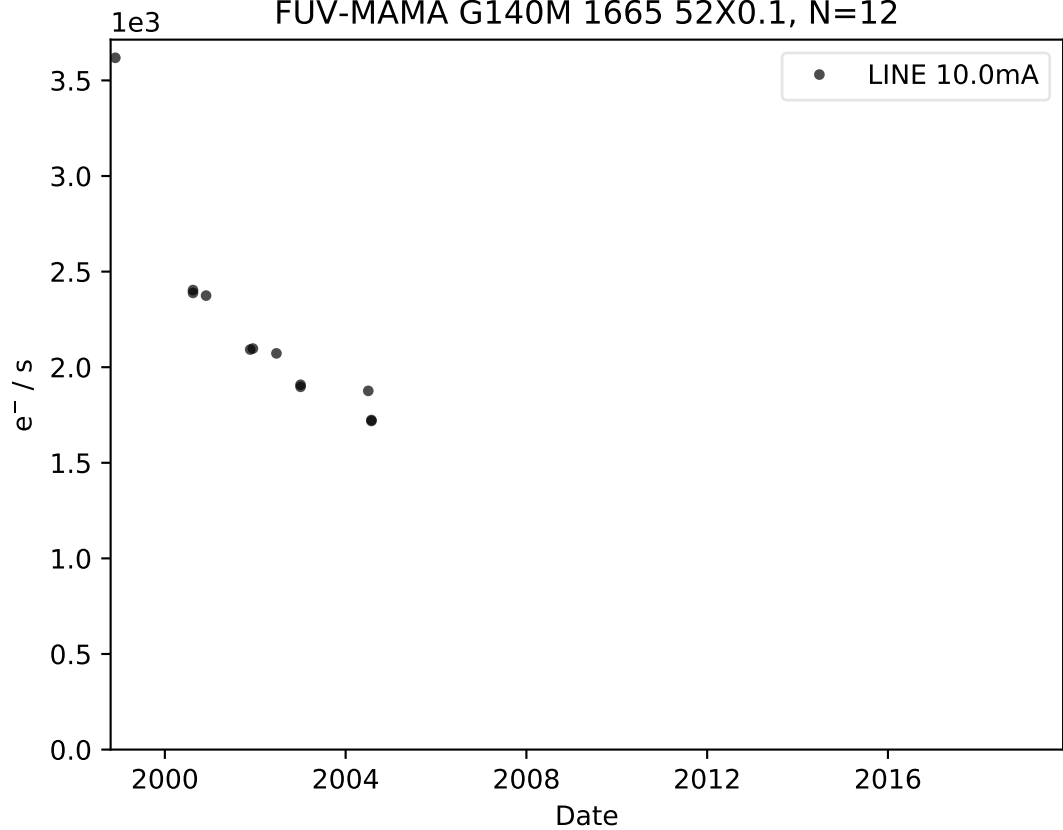
FUV-MAMA G140M 1616 52X0.1, N=8



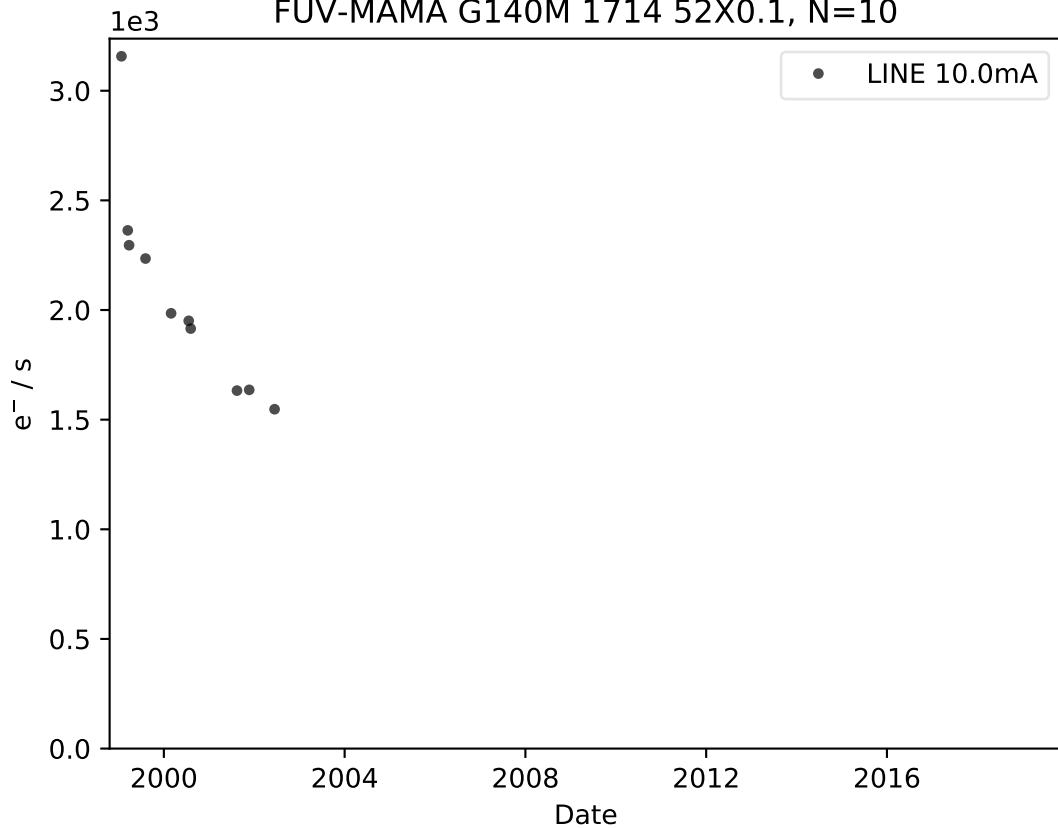
FUV-MAMA G140M 1640 52X0.1, N=9



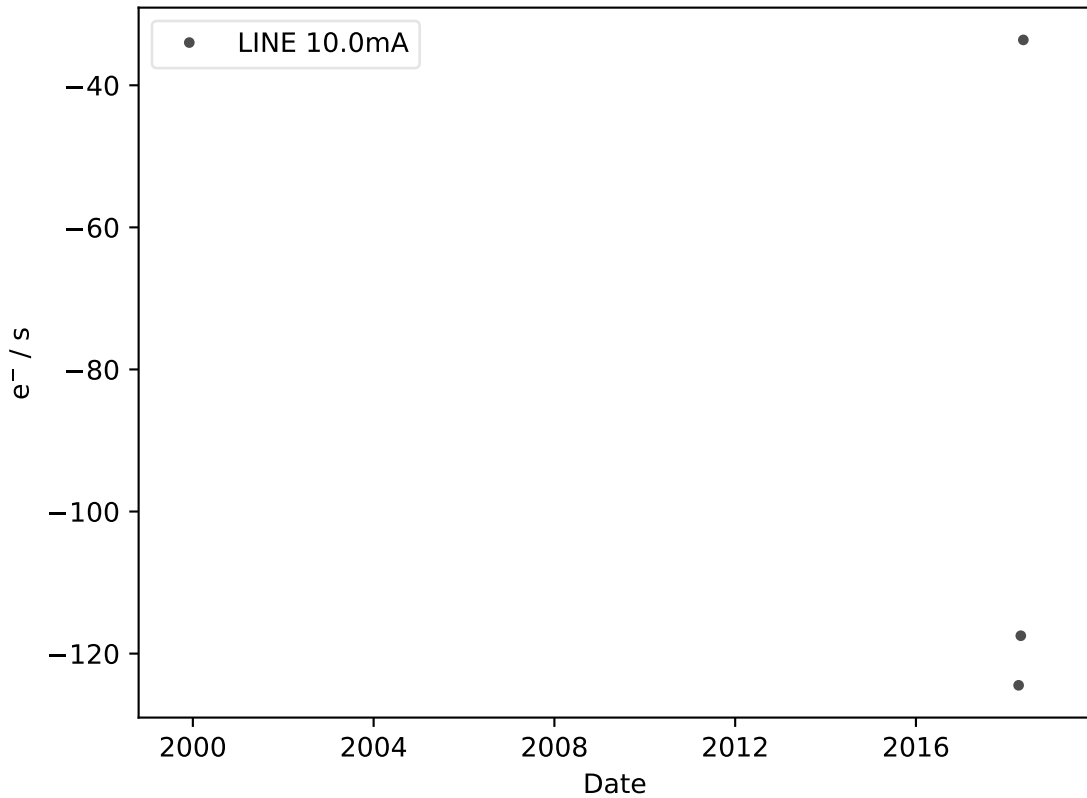
FUV-MAMA G140M 1665 52X0.1, N=12



FUV-MAMA G140M 1714 52X0.1, N=10

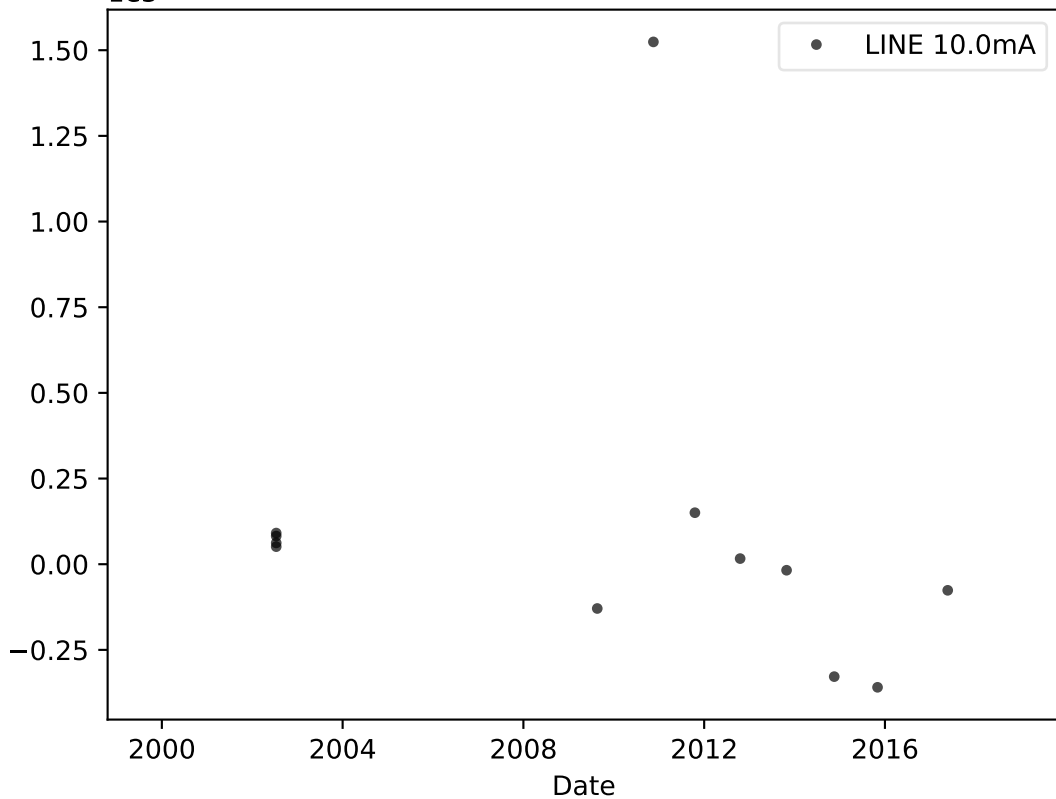


NUV-MAMA E230H 1763 0.1X0.03, N=3

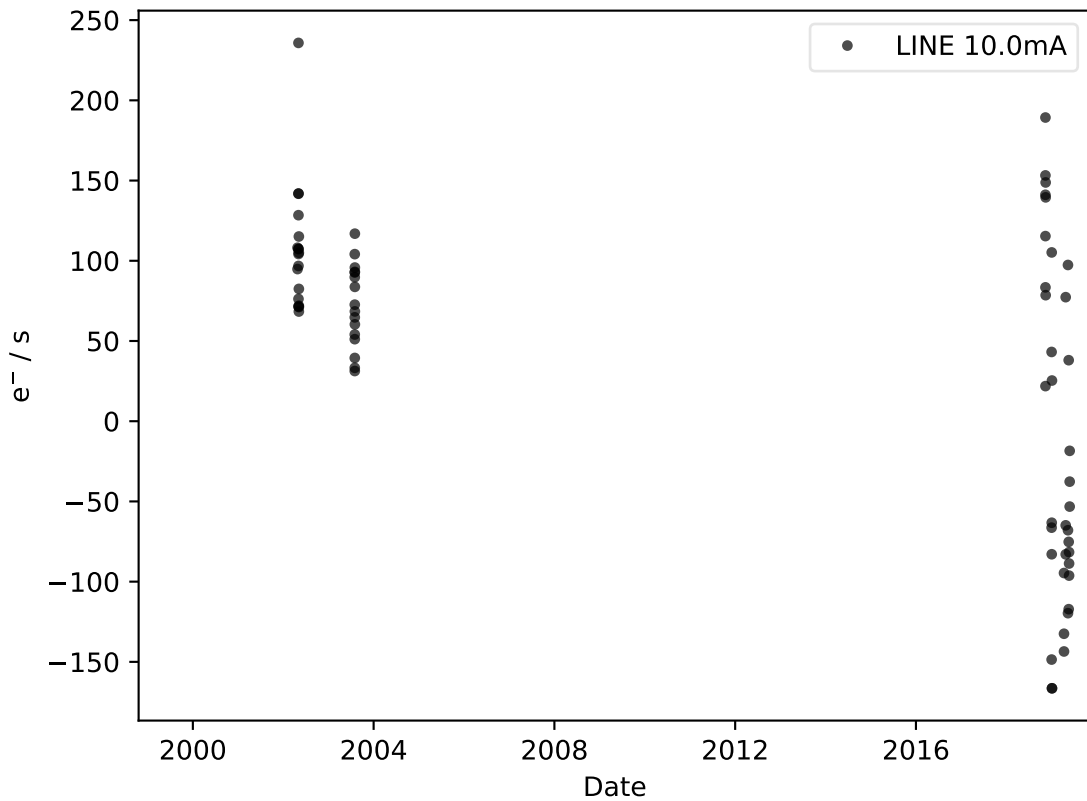


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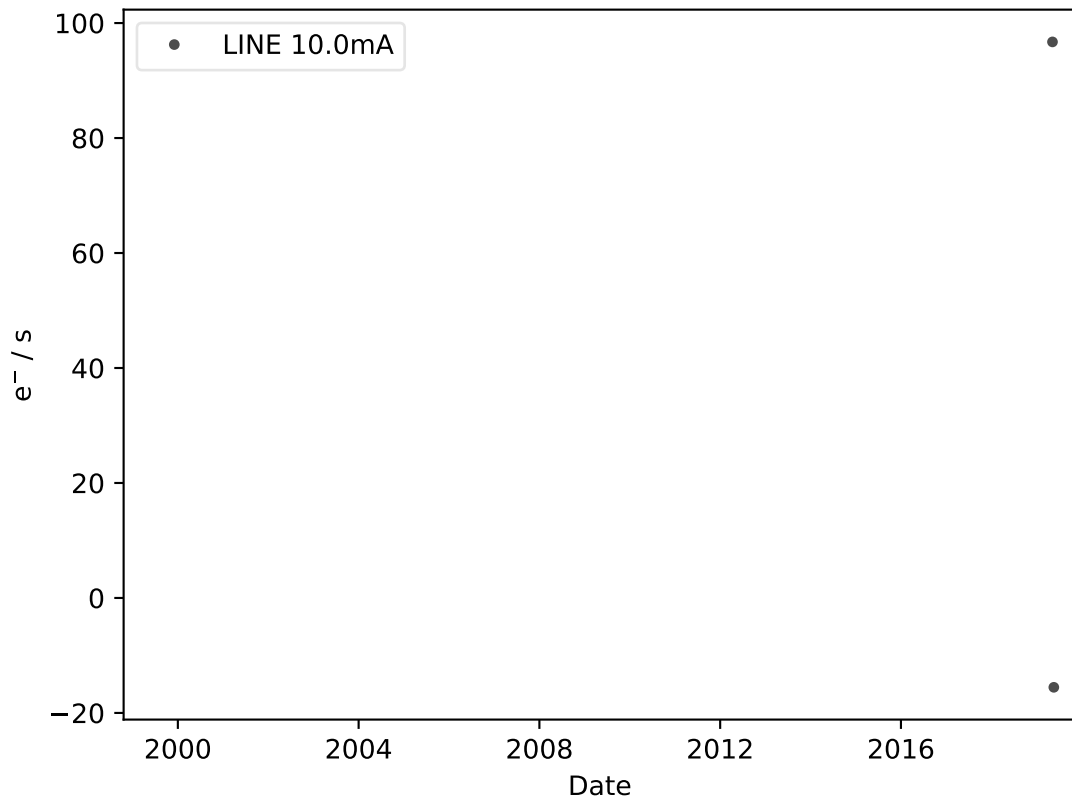
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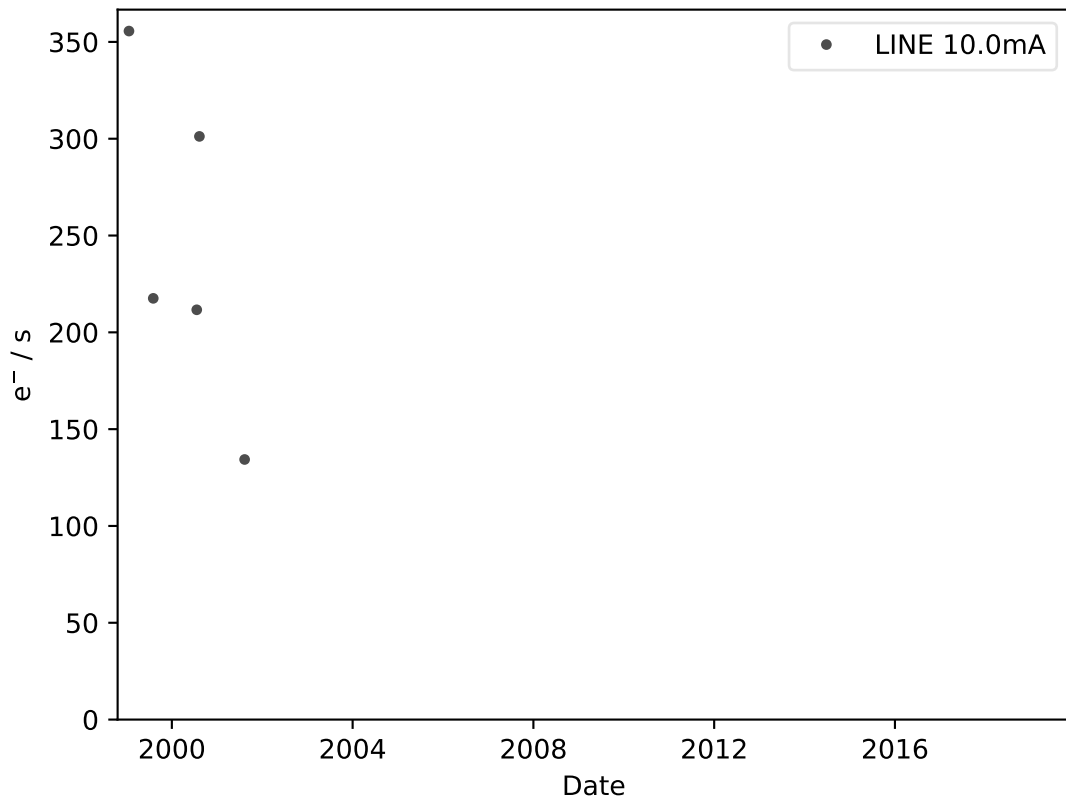
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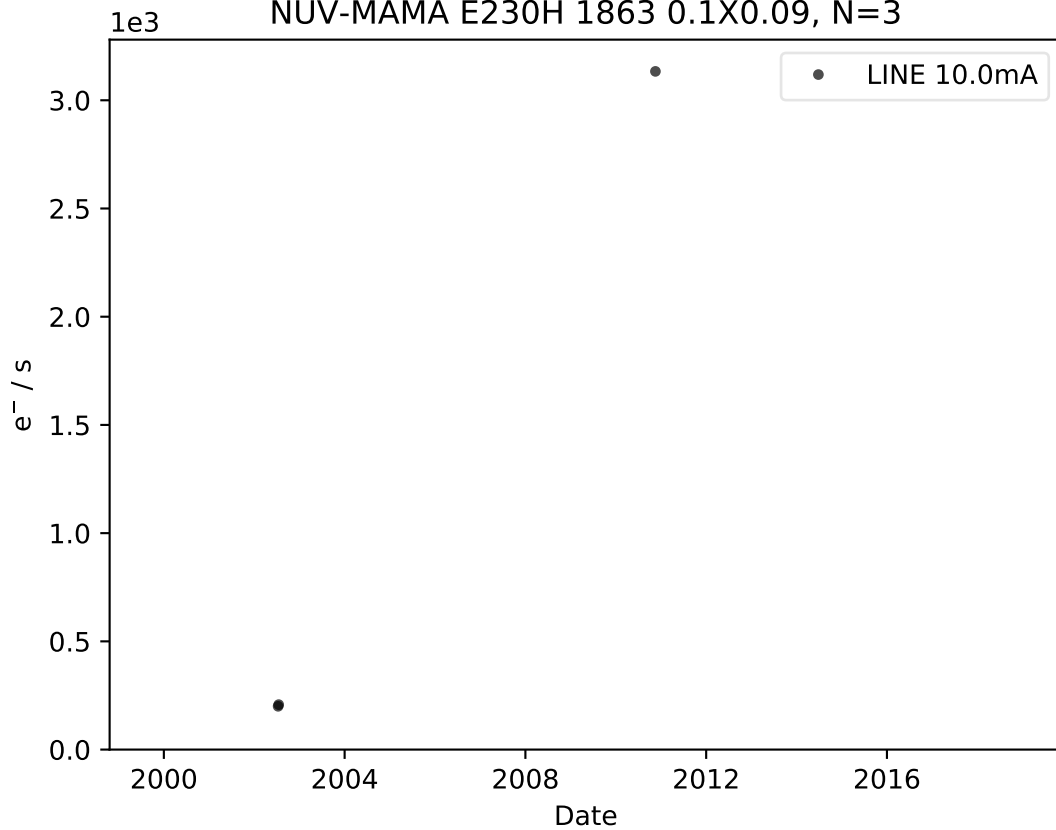
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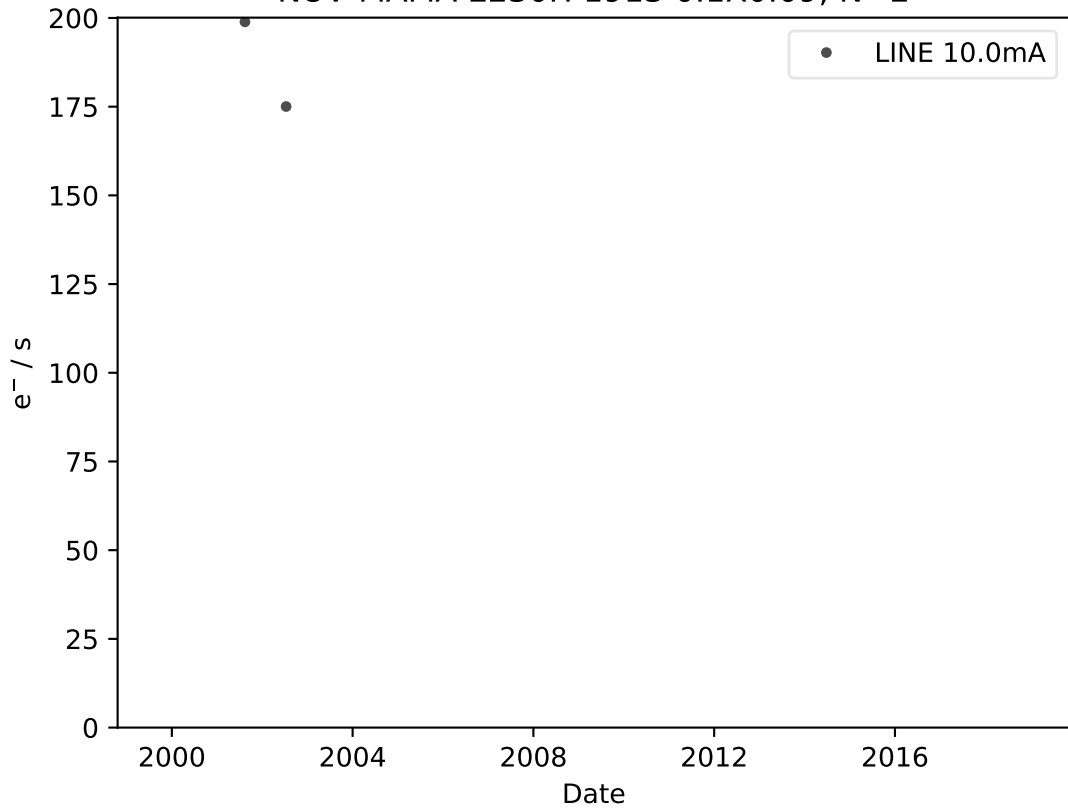
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NUV-MAMA E230H 1863 0.1X0.09, N=3

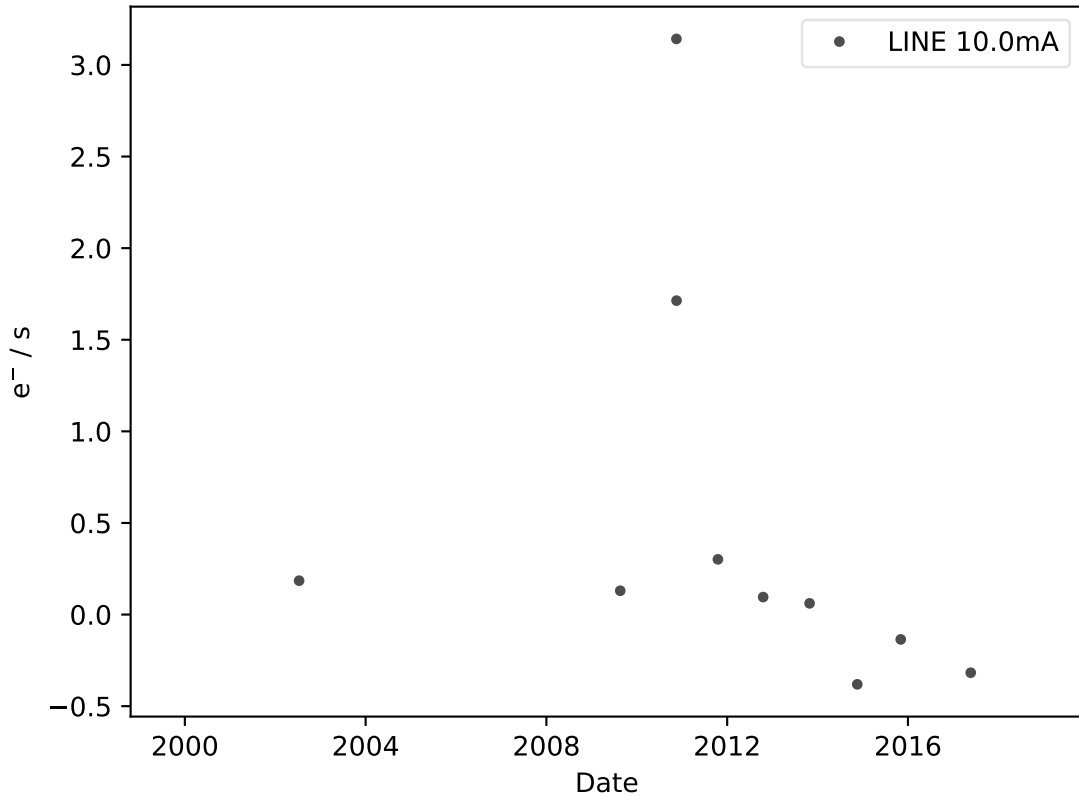


NUV-MAMA E230H 1913 0.1X0.09, N=2

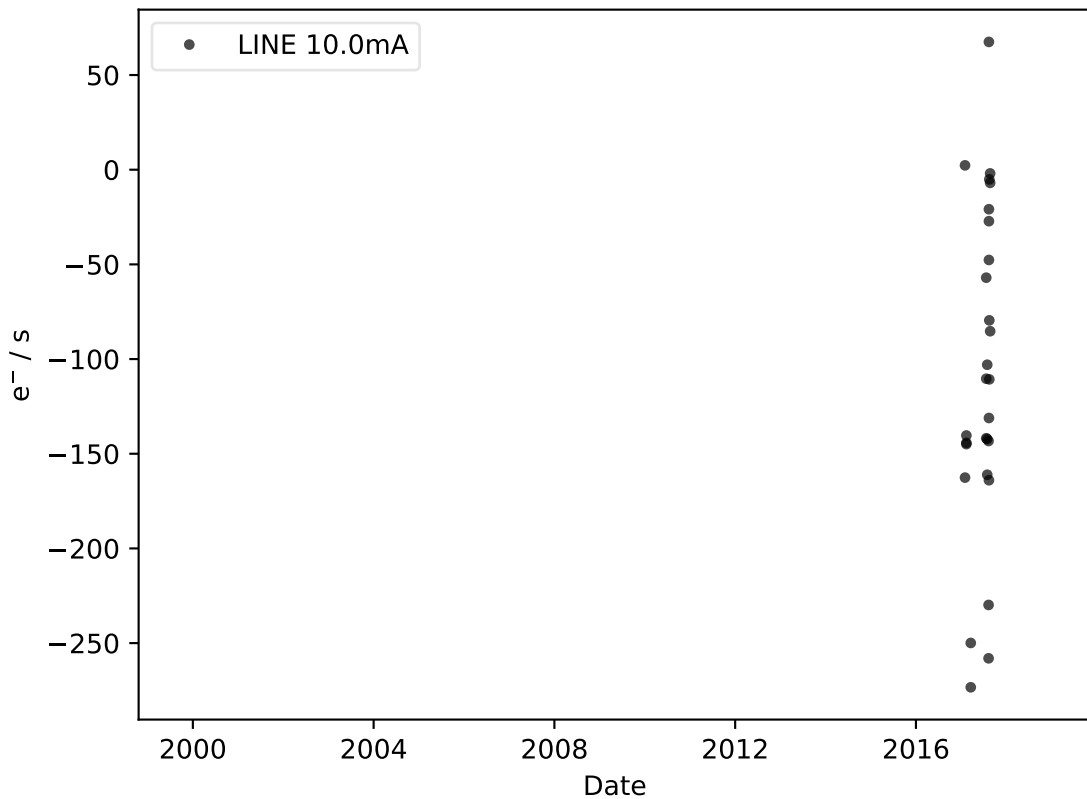


NUV-MAMA E230H 1963 0.1X0.09, N=10

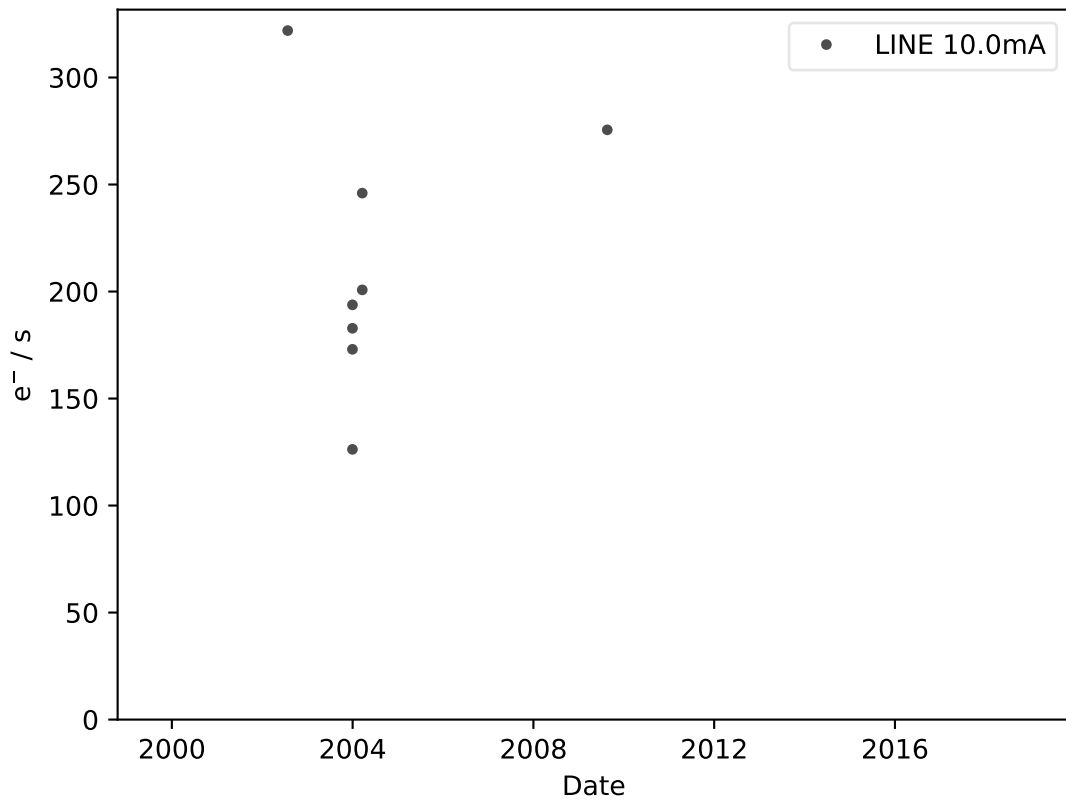
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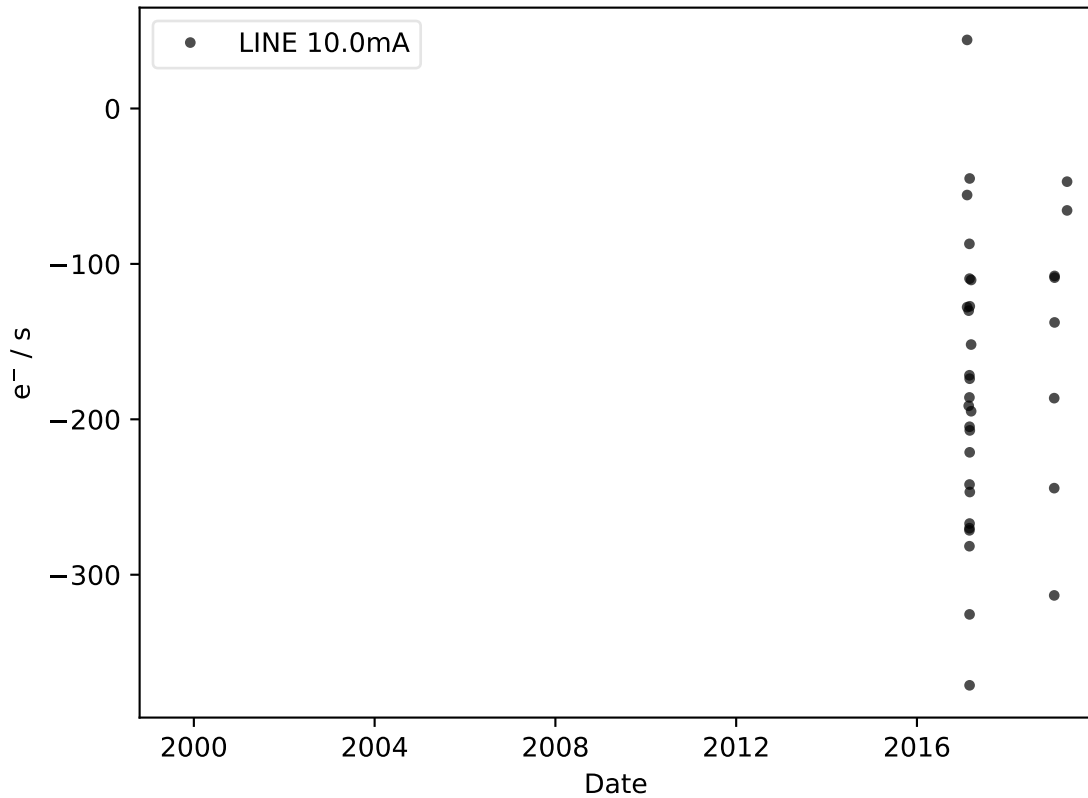
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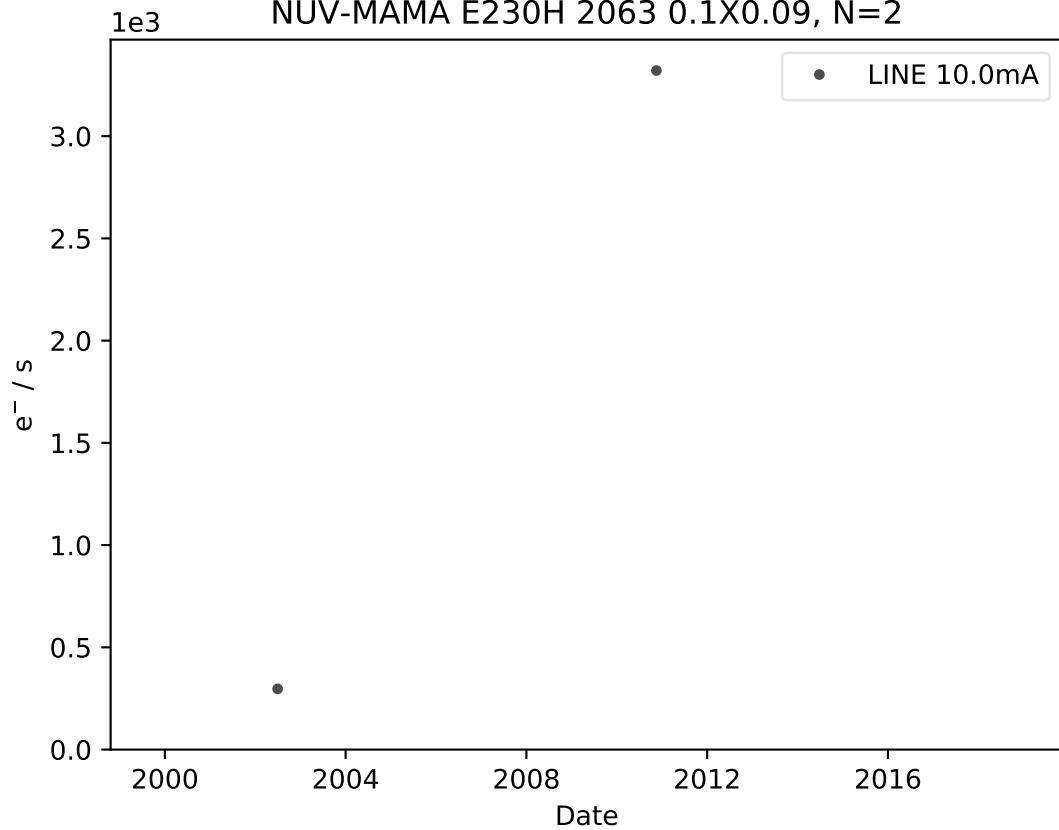
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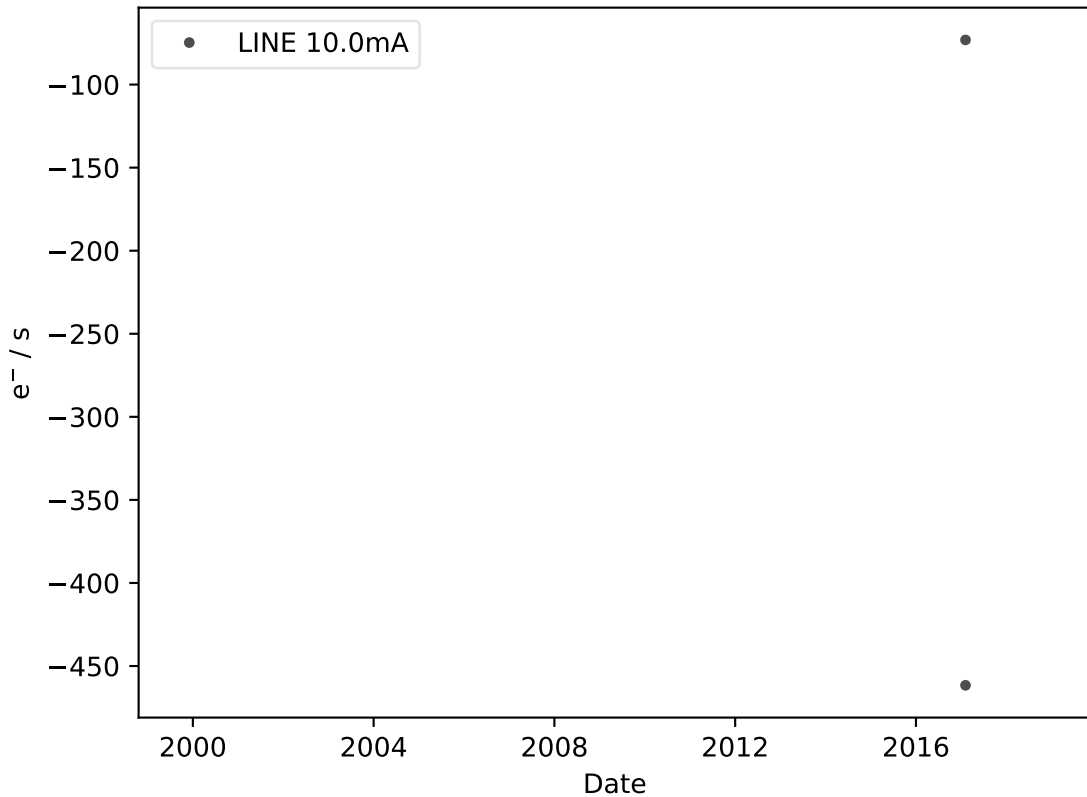
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NUV-MAMA E230H 2063 0.1X0.09, N=2

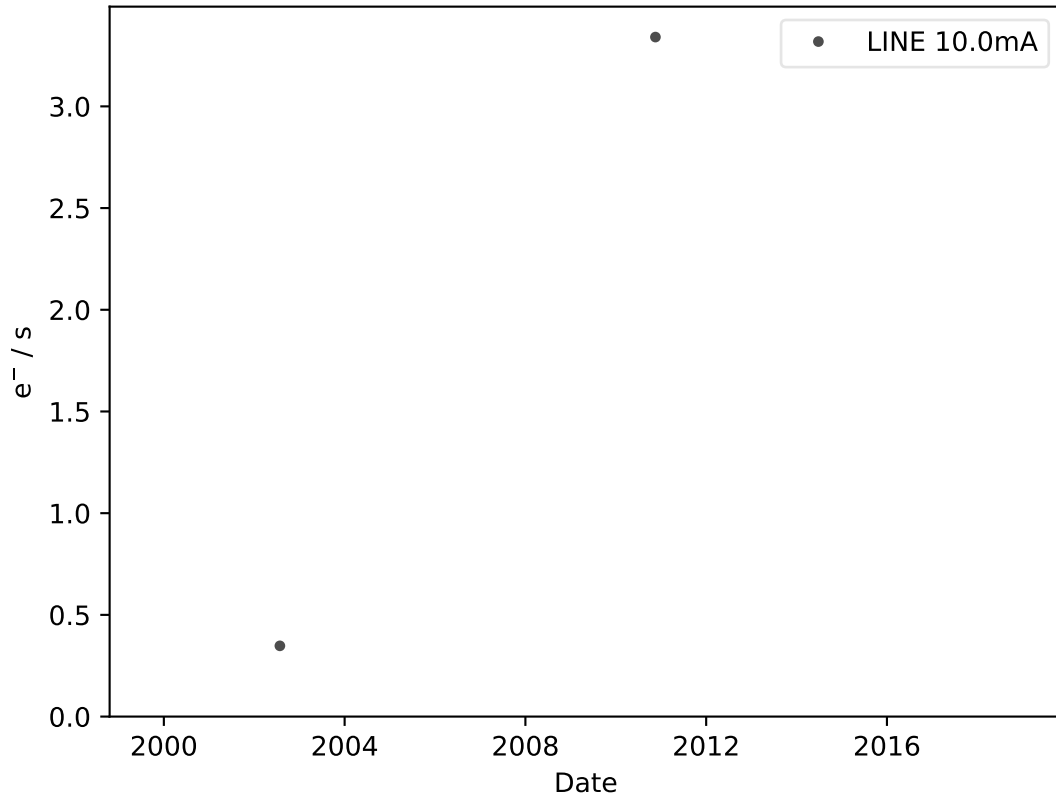


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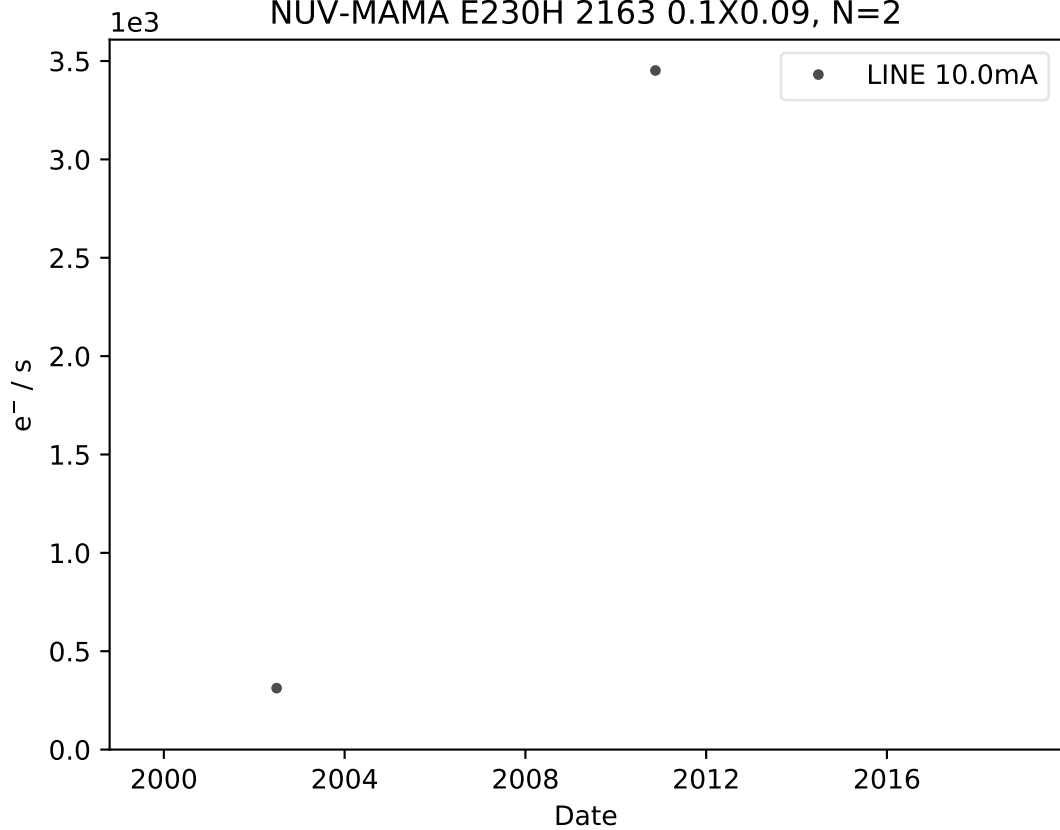


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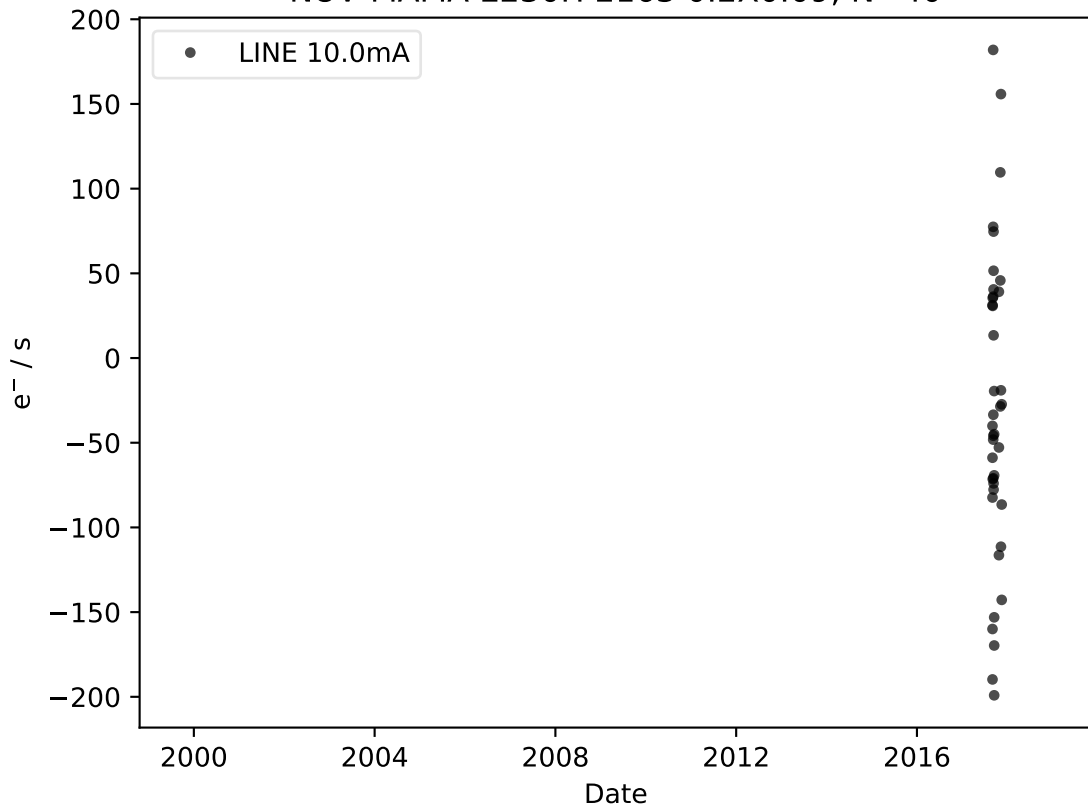
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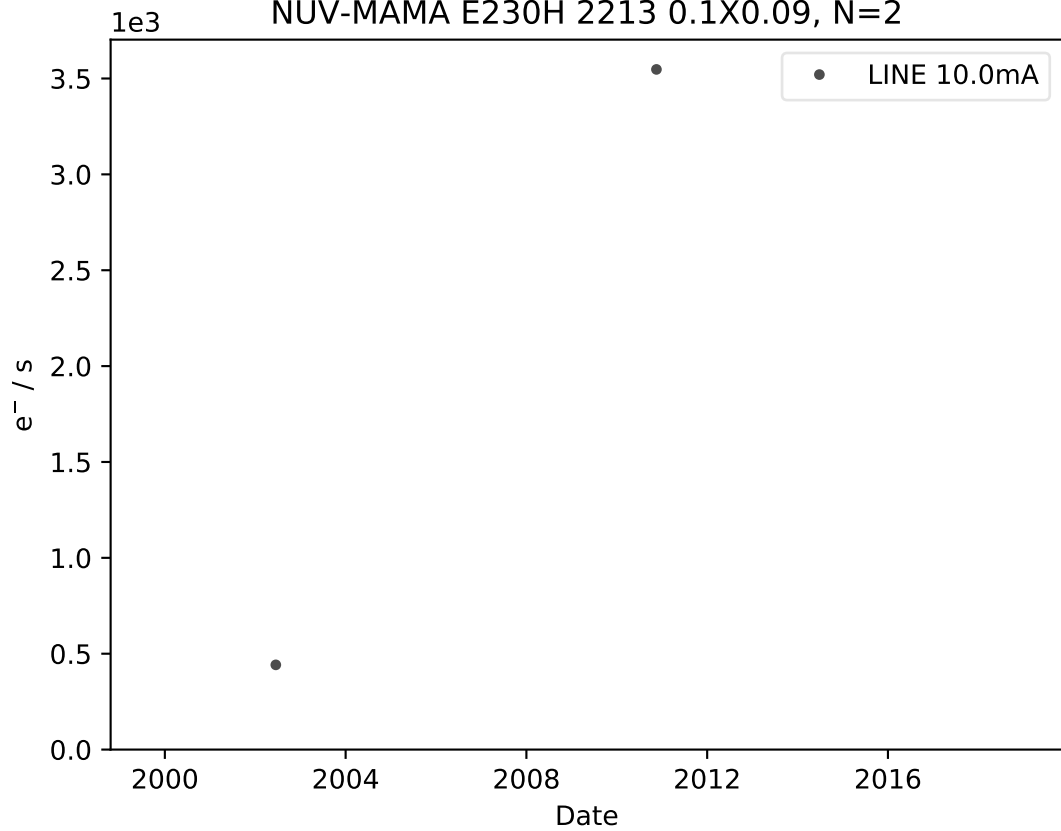
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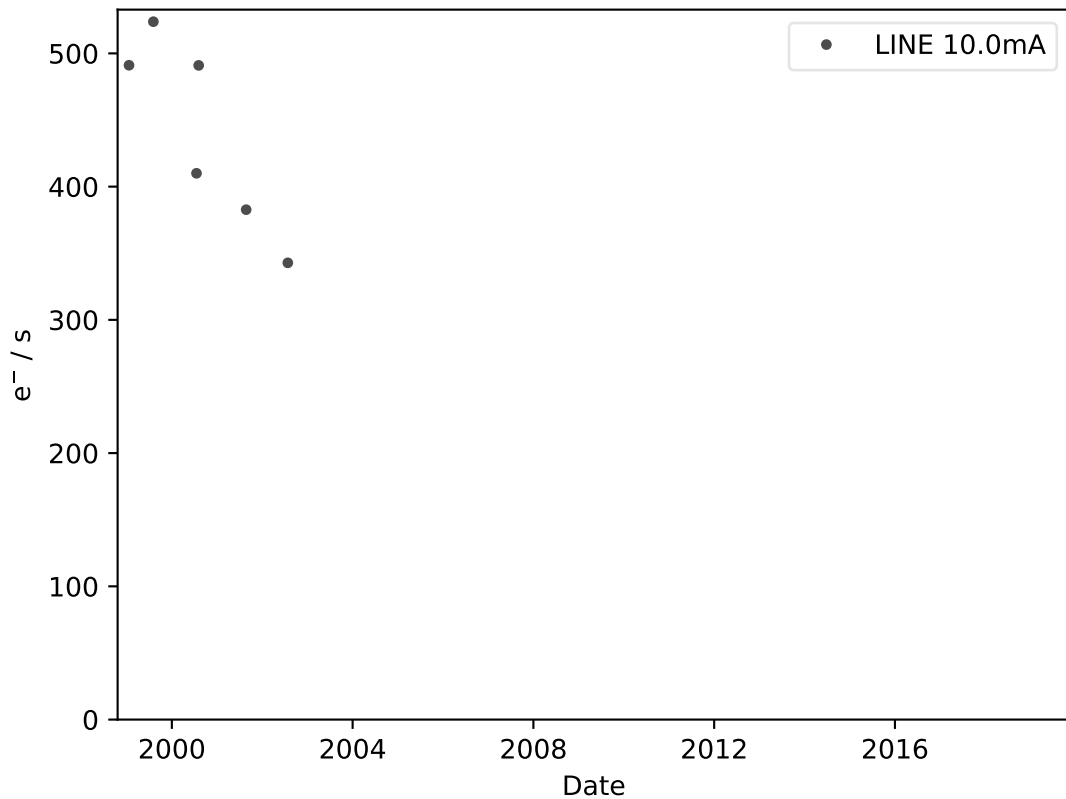
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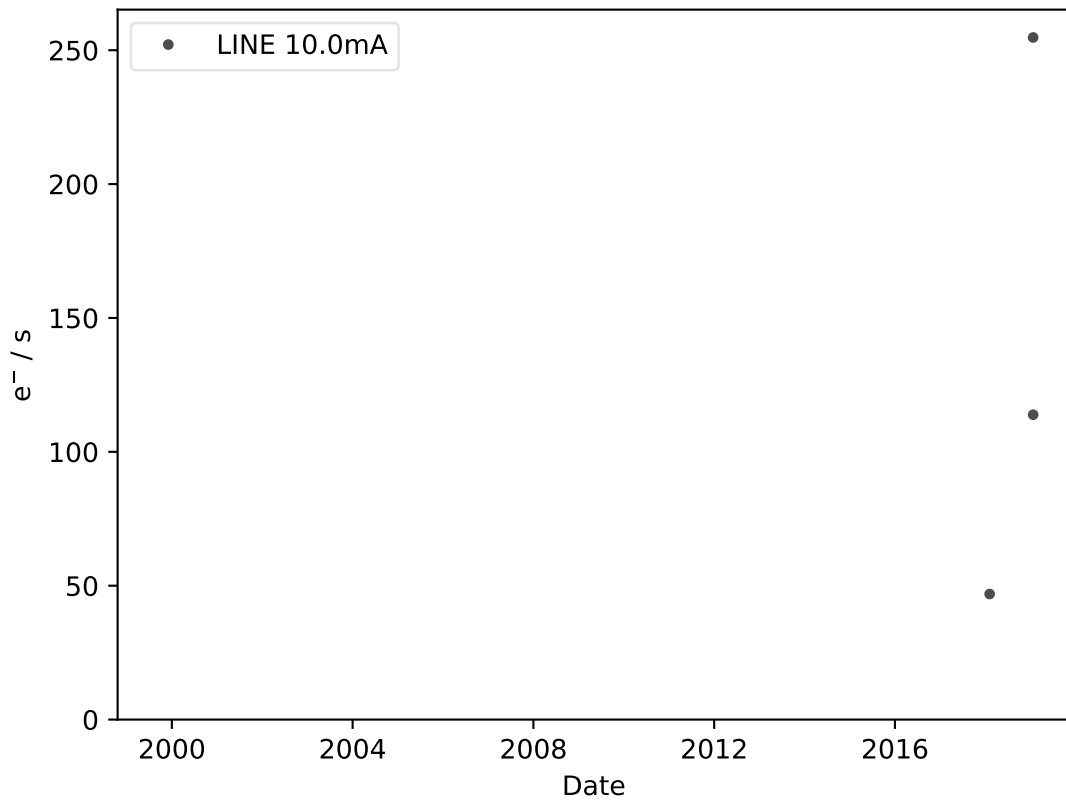
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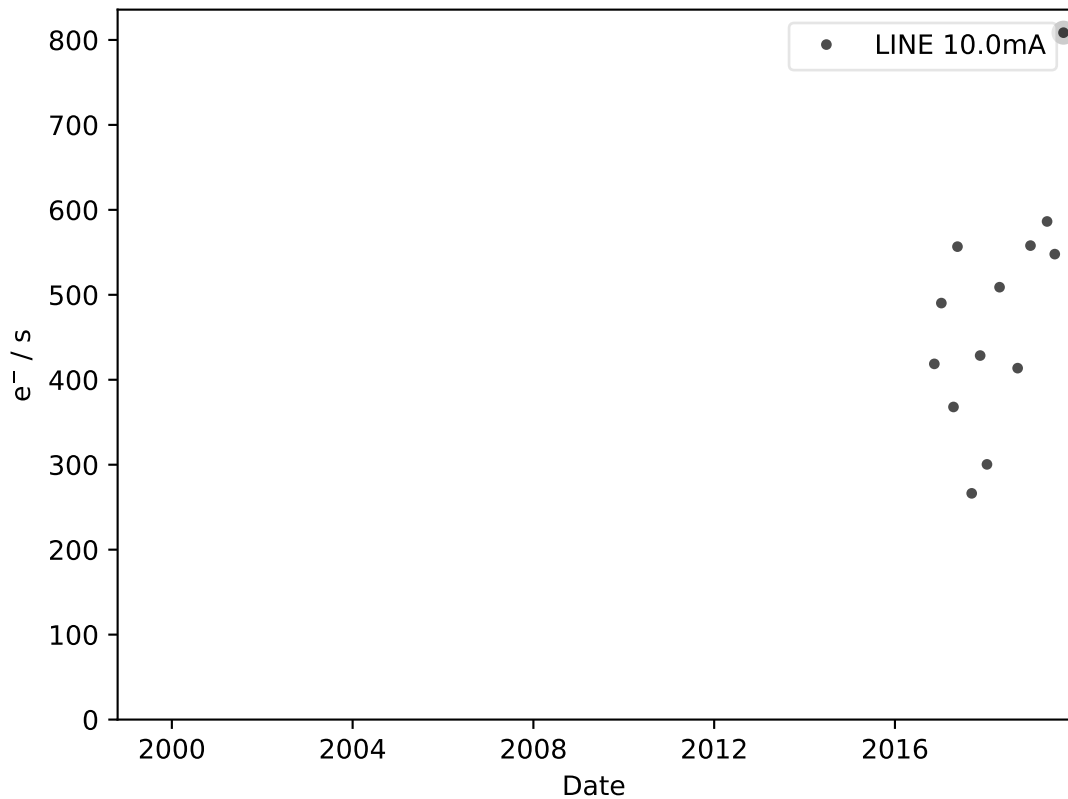
NUV-MAMA E230H 2263 0.1X0.09, N=6



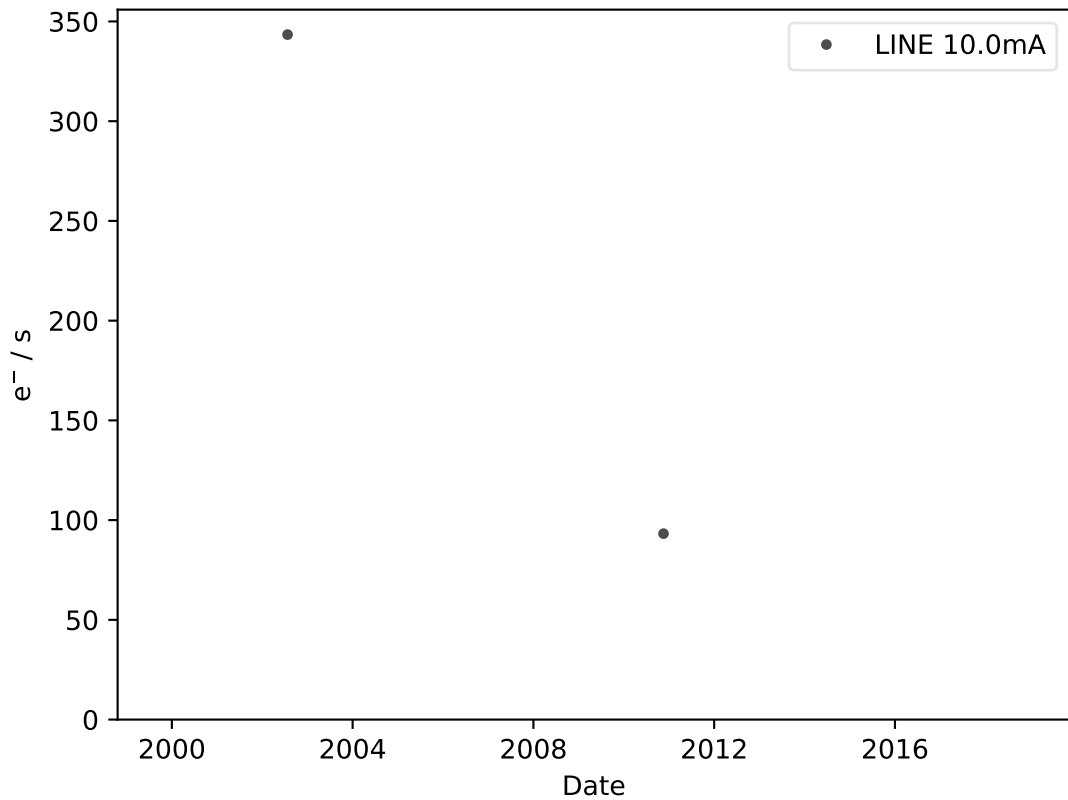
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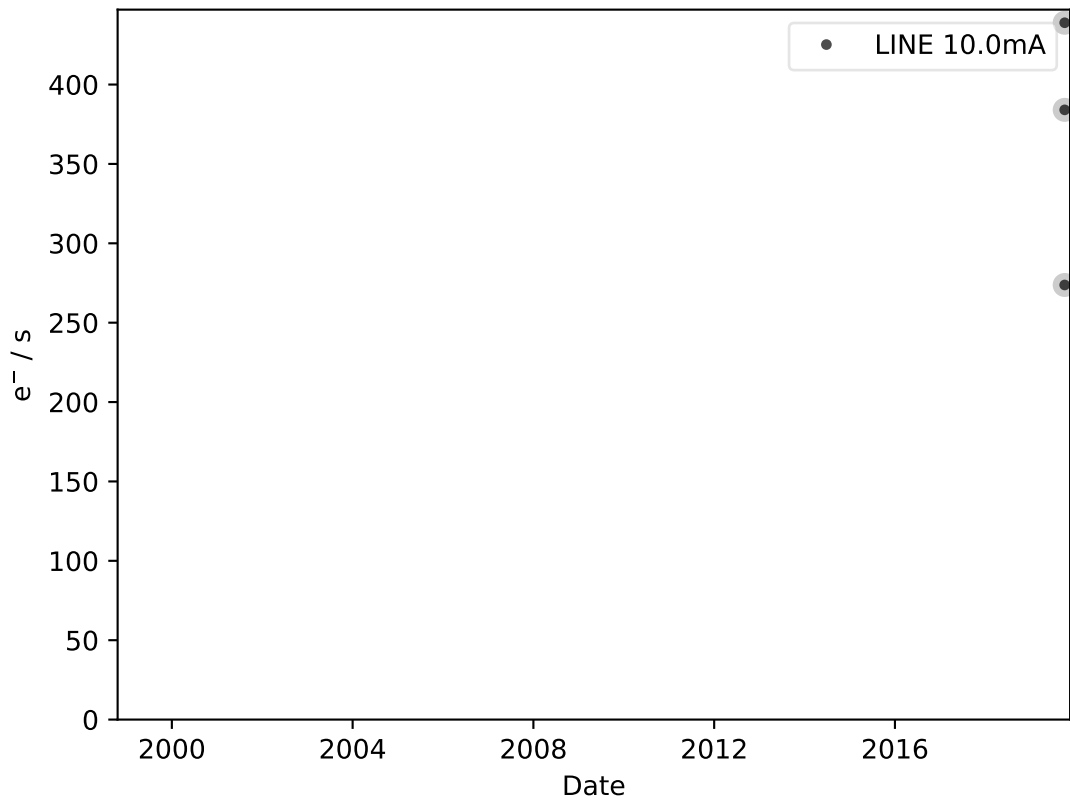
NUV-MAMA E230H 2263 0.2X0.2, N=13



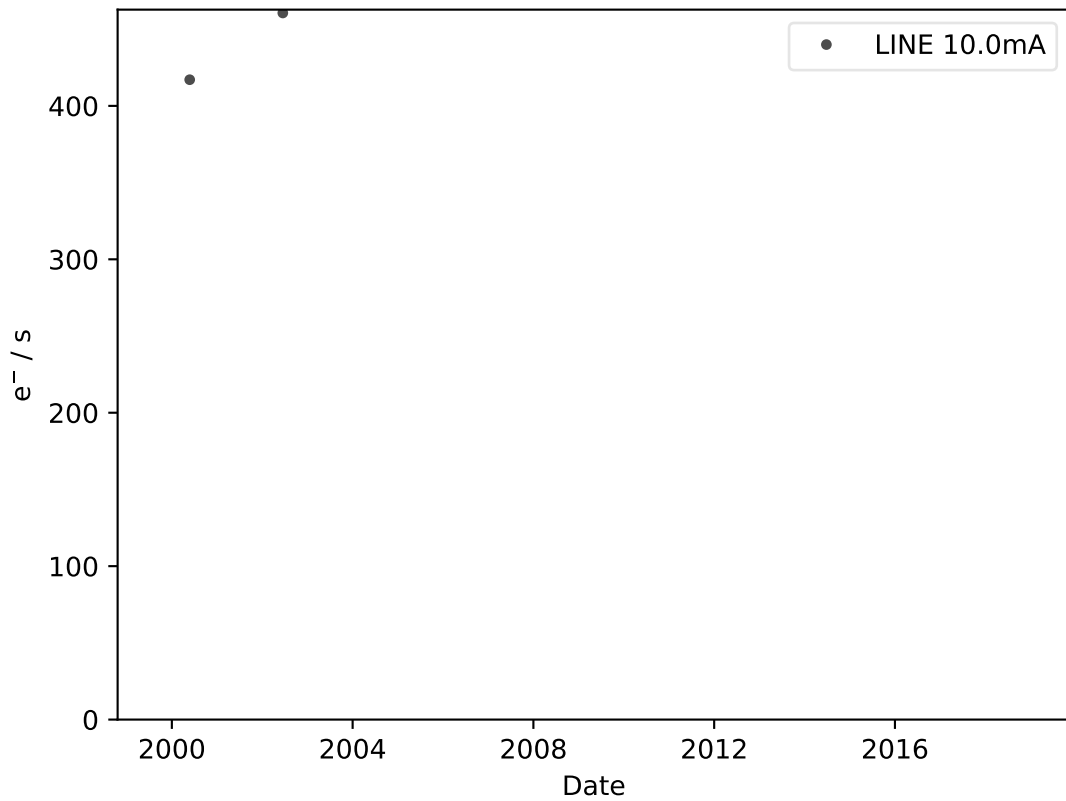
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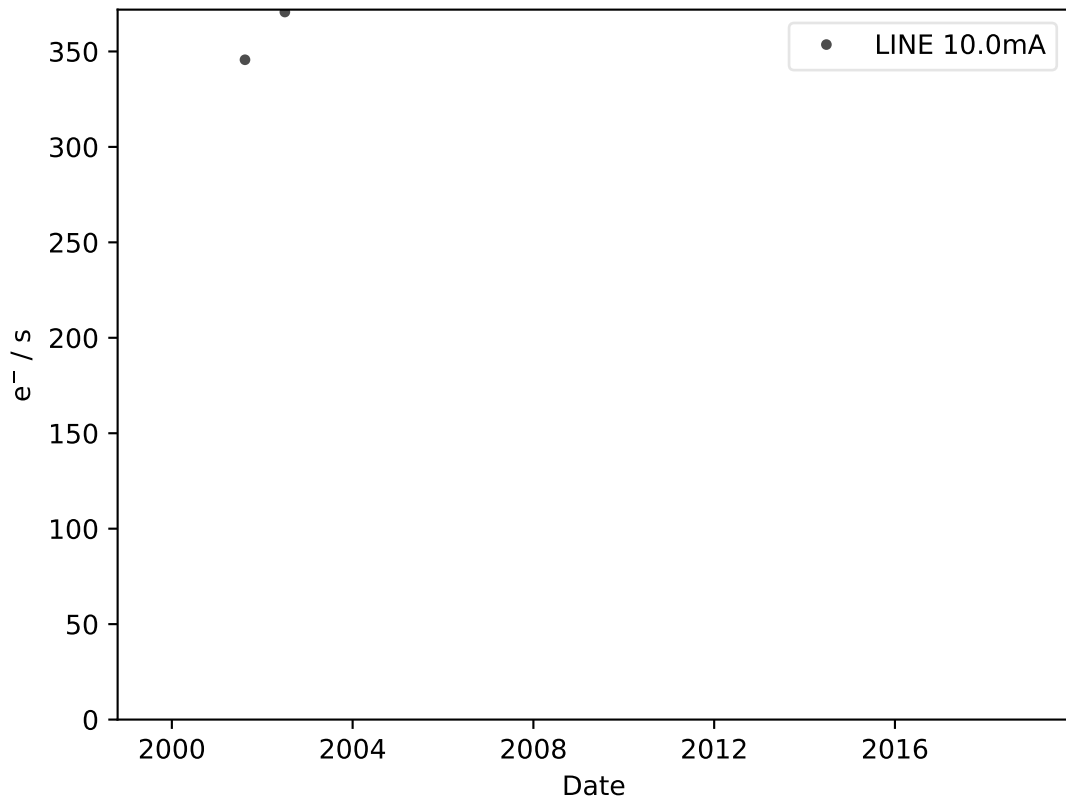
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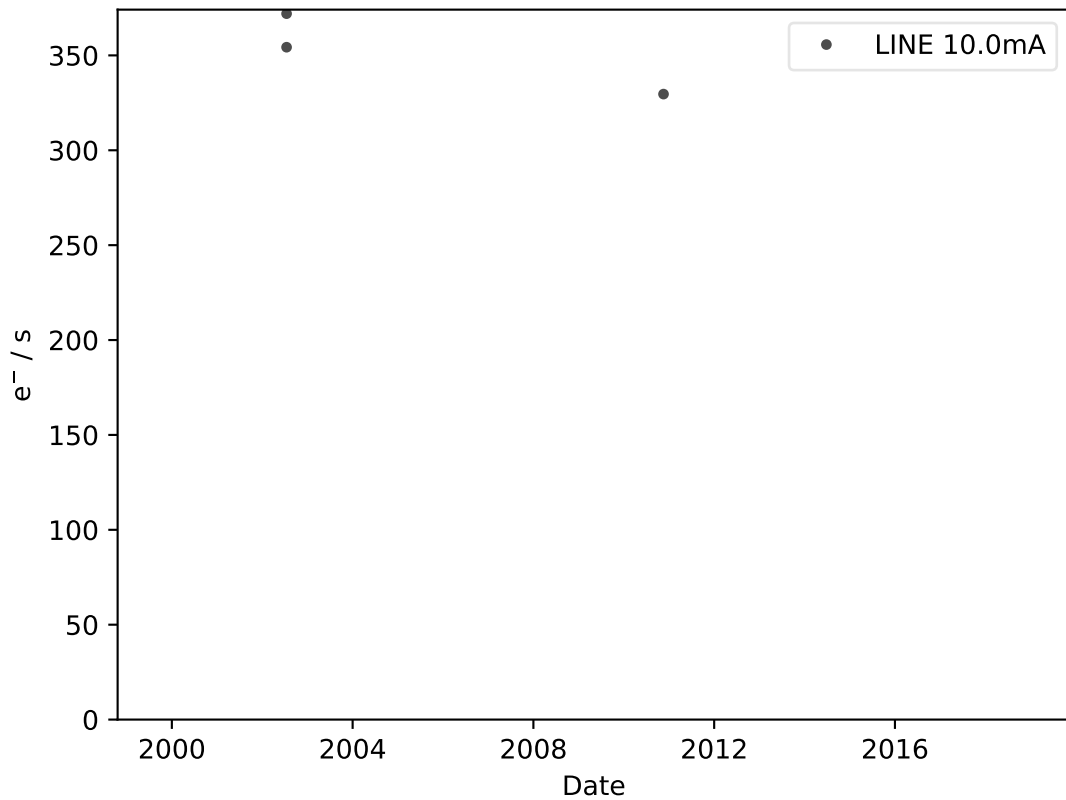
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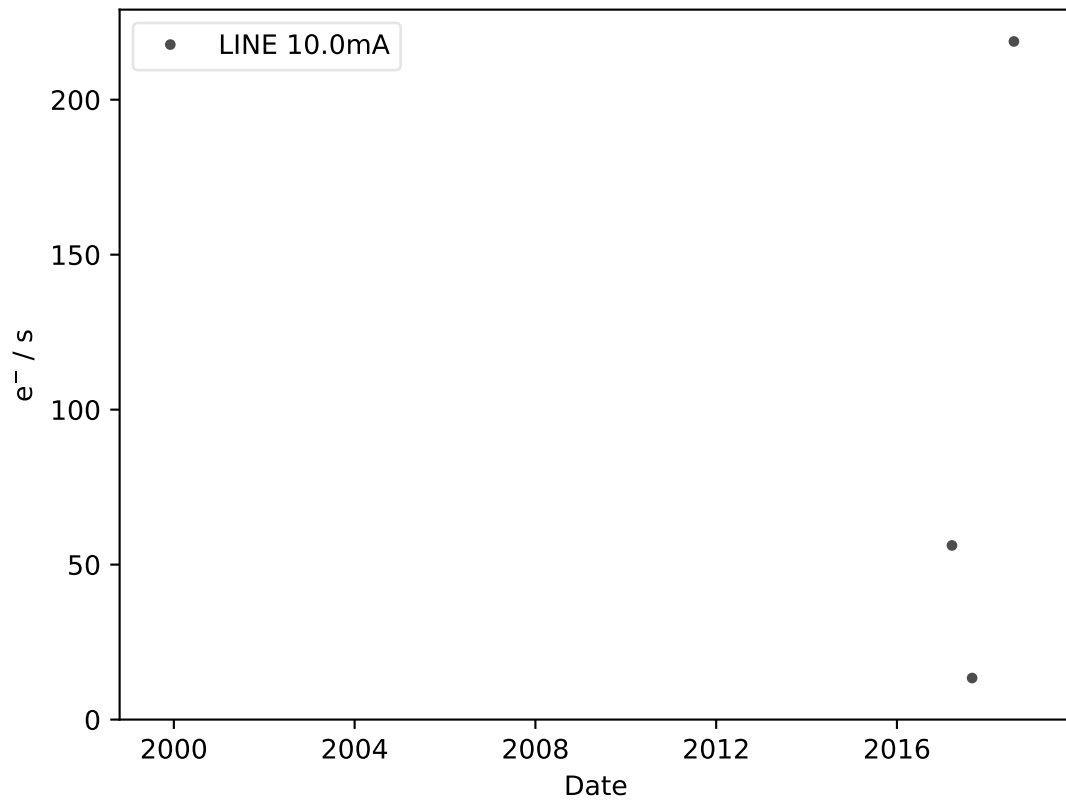
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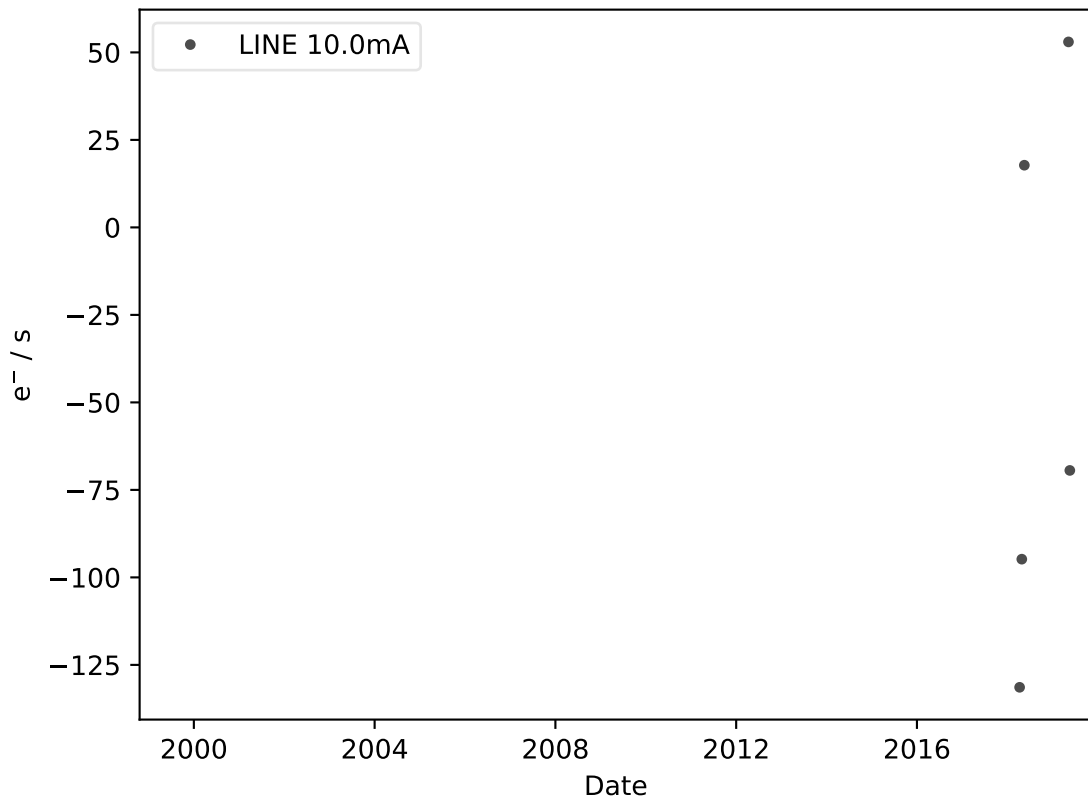
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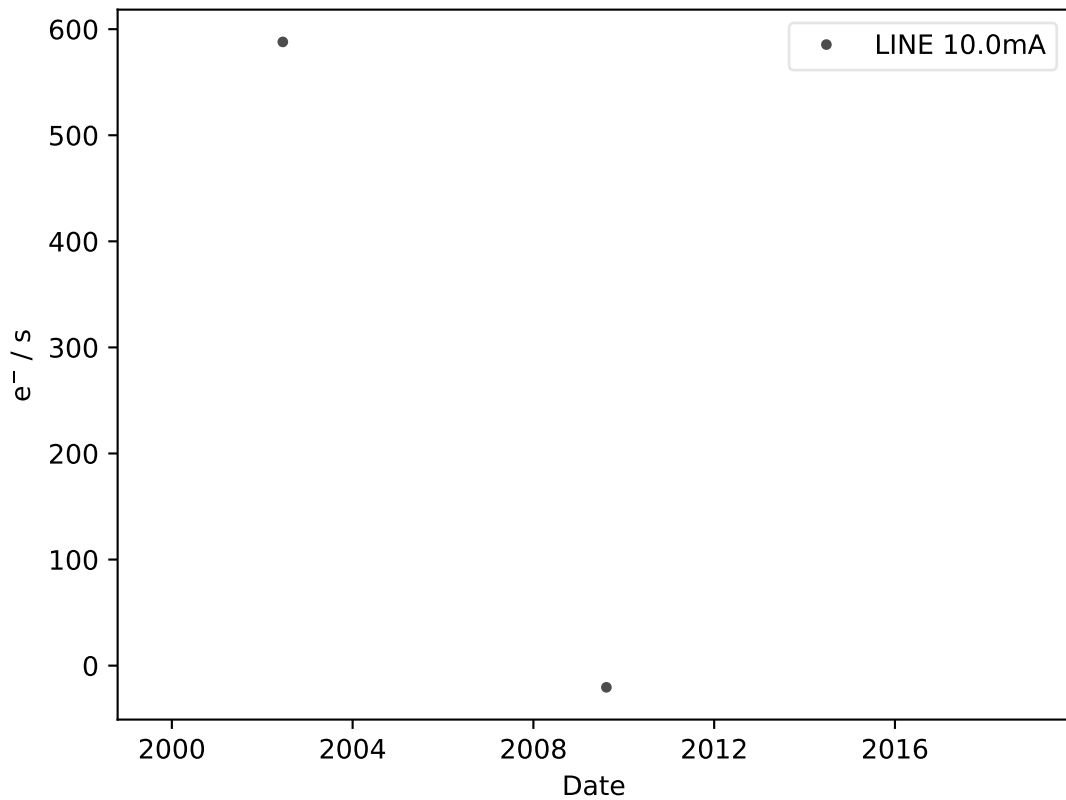
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NUV-MAMA E230H 2513 0.1X0.03, N=5



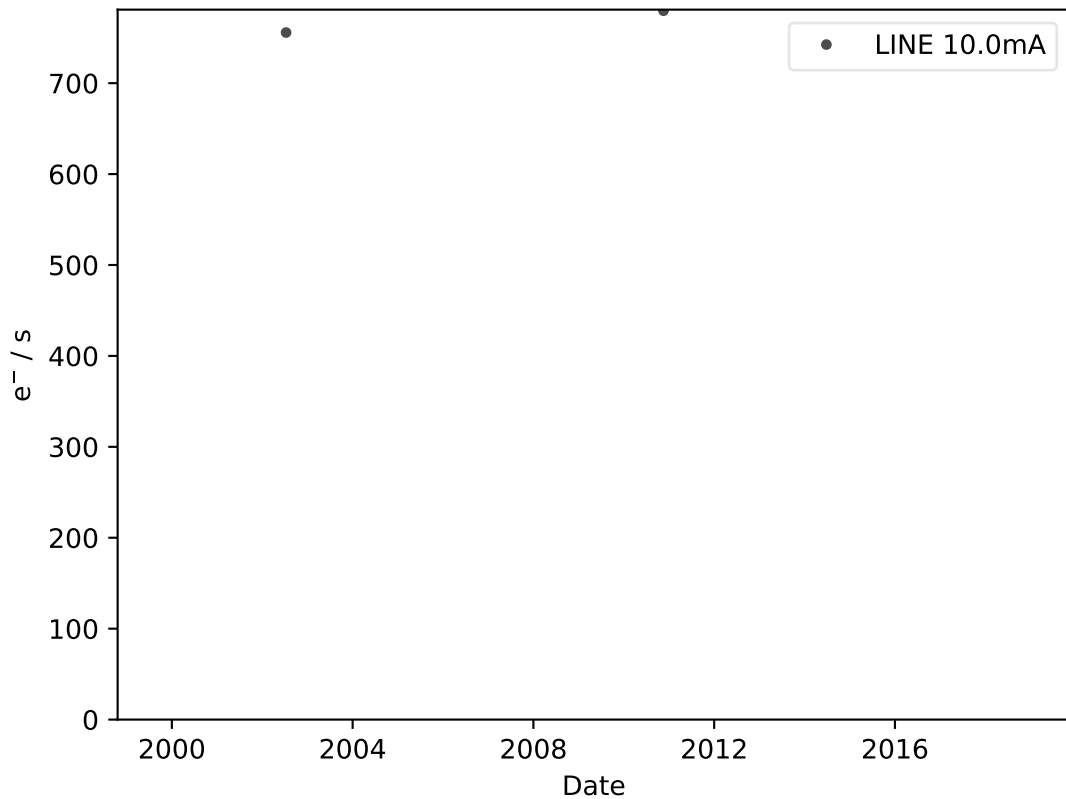
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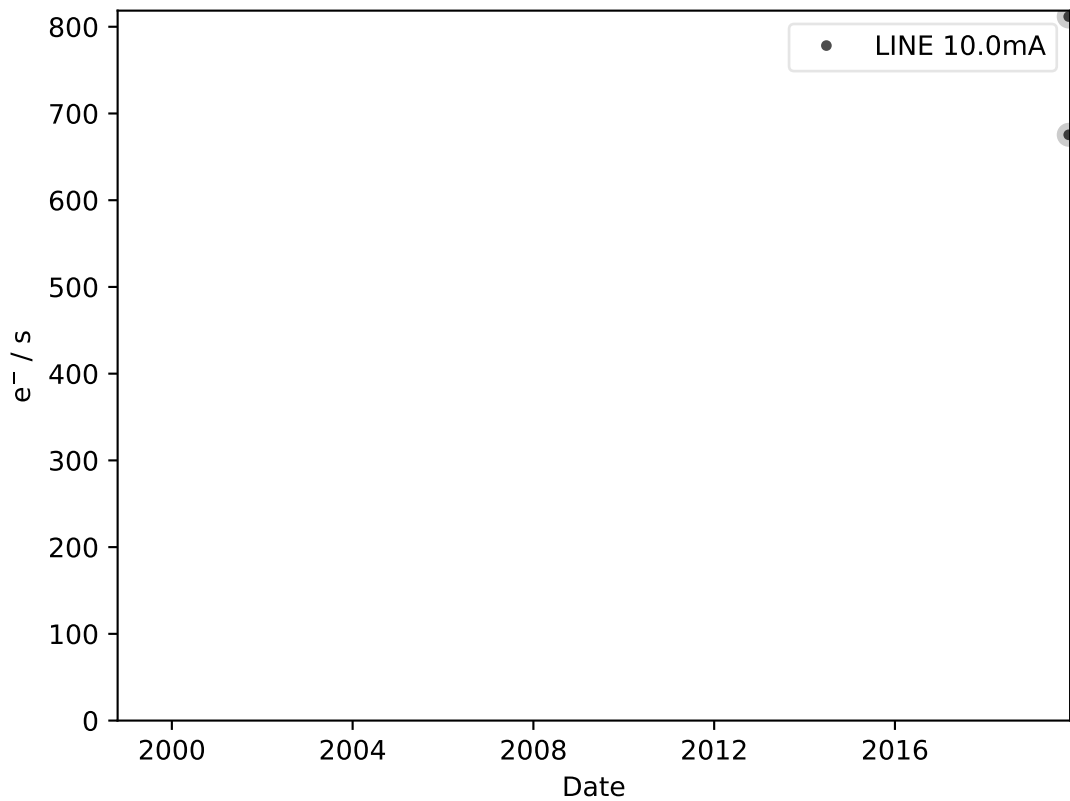
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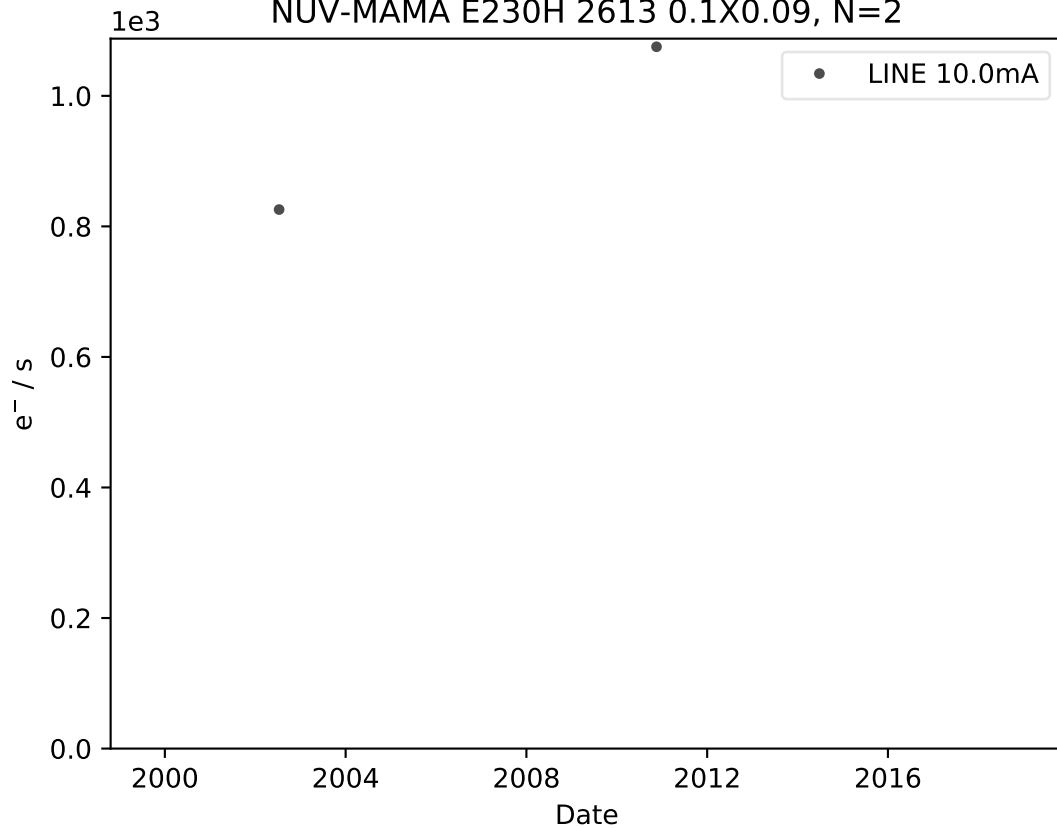
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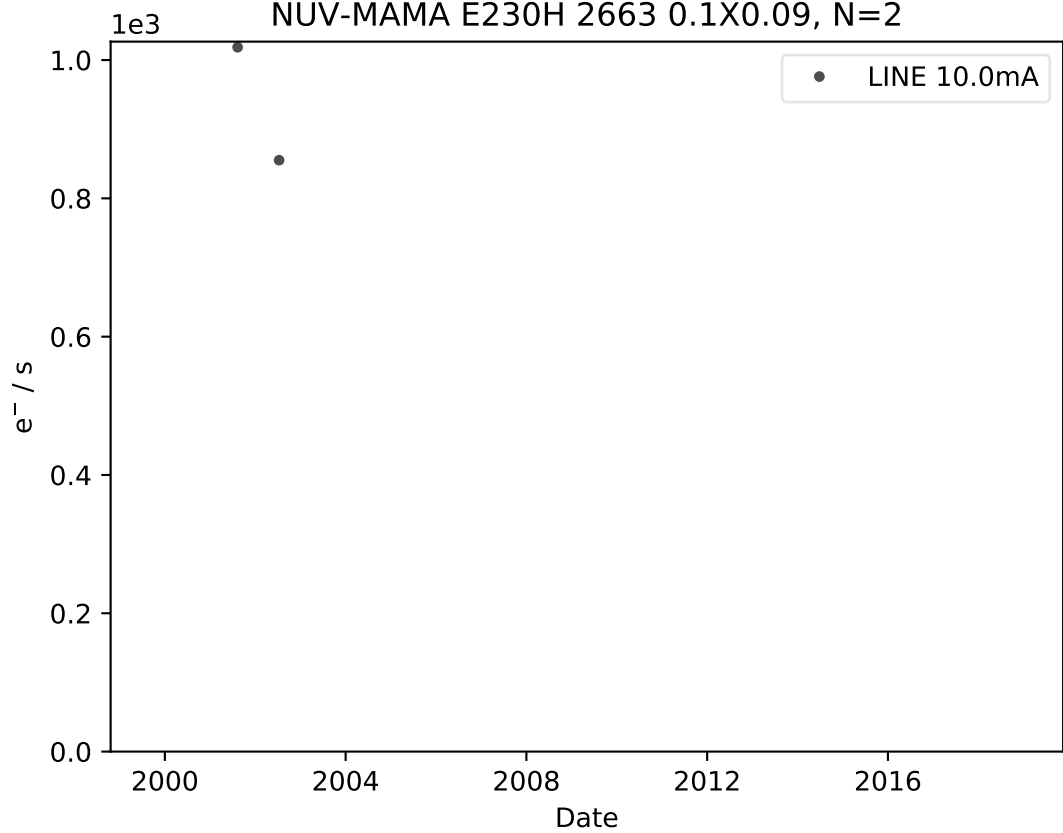
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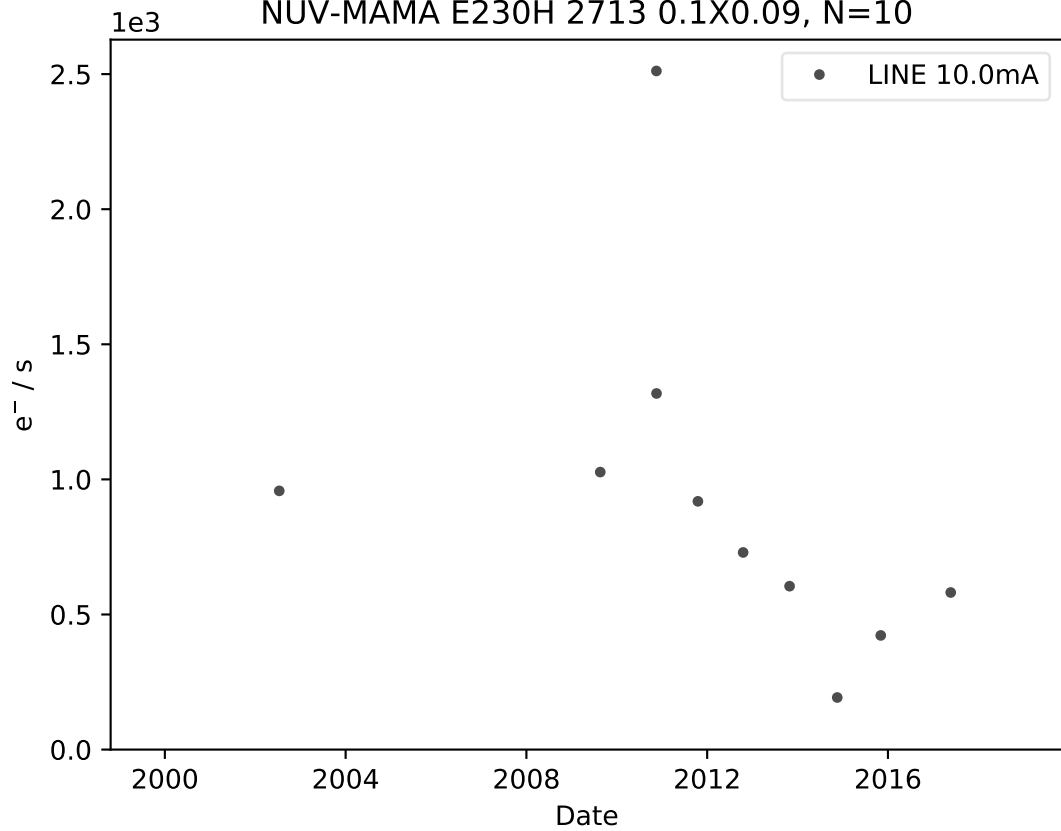
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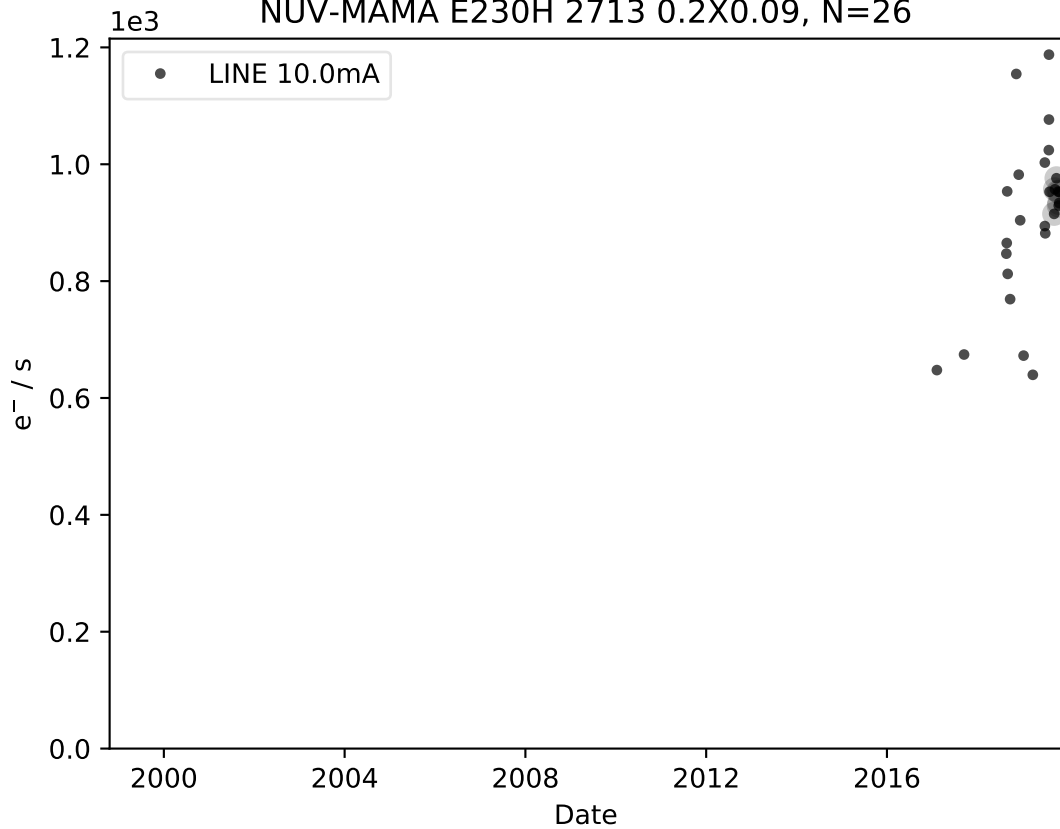
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NUV-MAMA E230H 2713 0.1X0.09, N=10



NUV-MAMA E230H 2713 0.2X0.09, N=26



NUV-MAMA E230H 2713 0.2X0.2, N=5

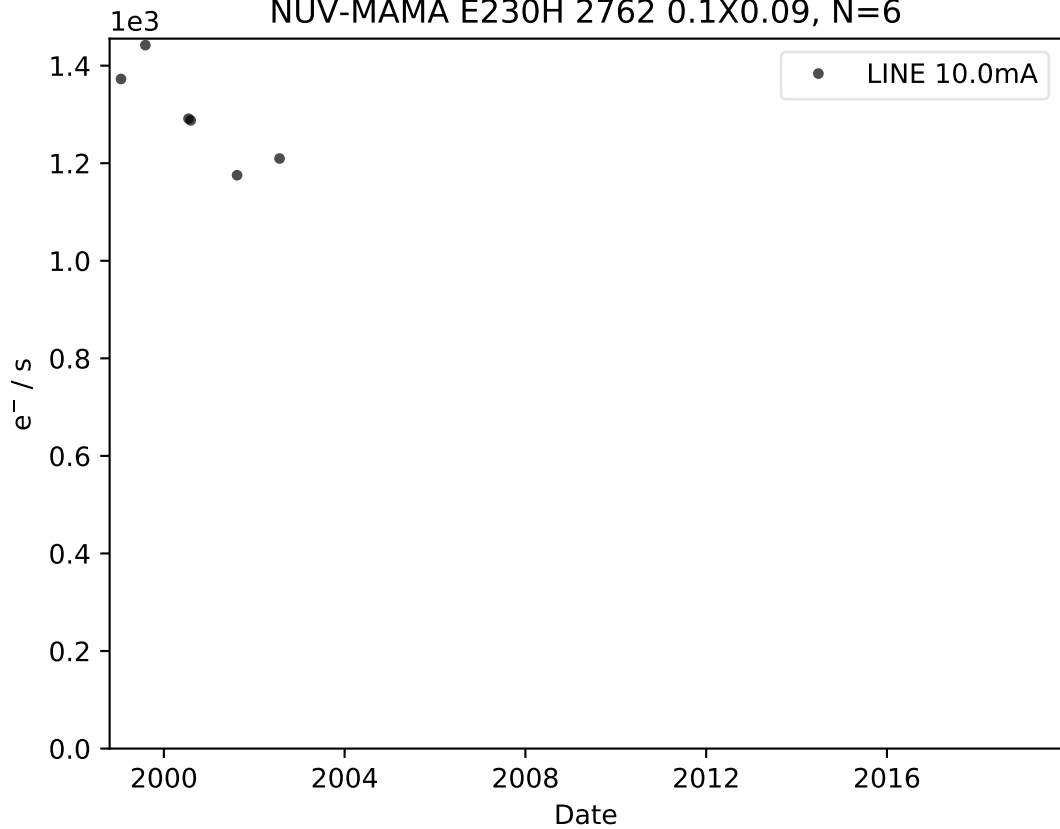
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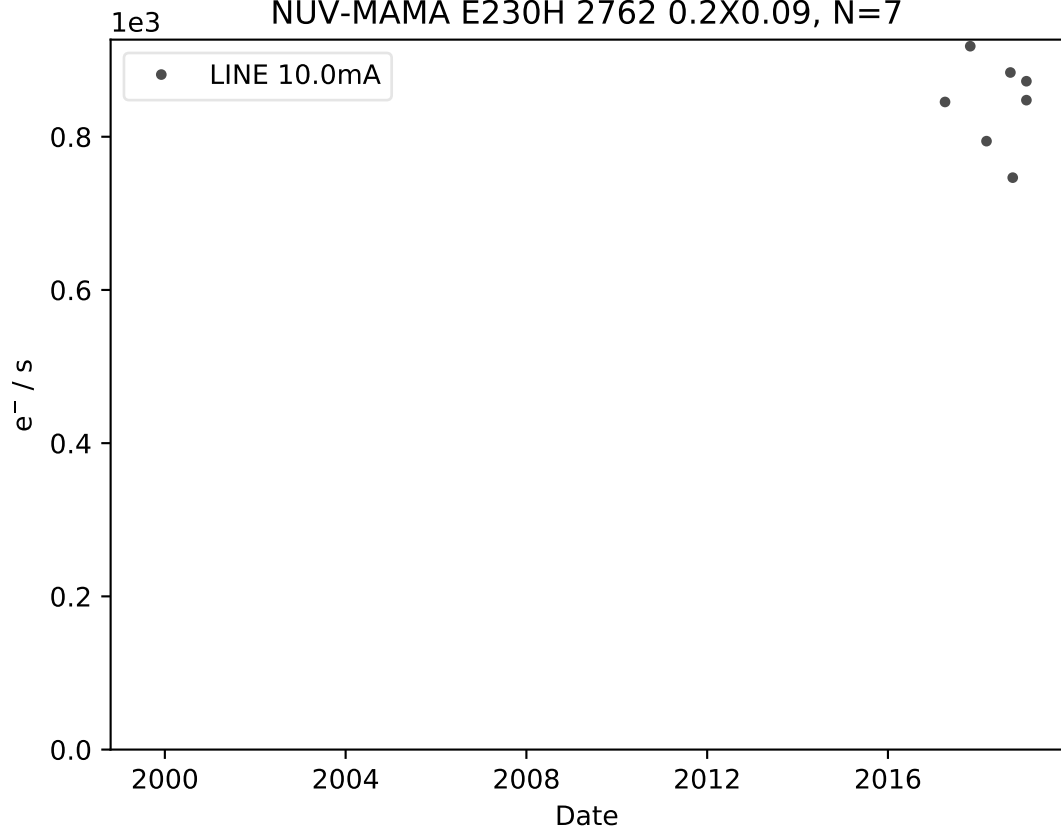
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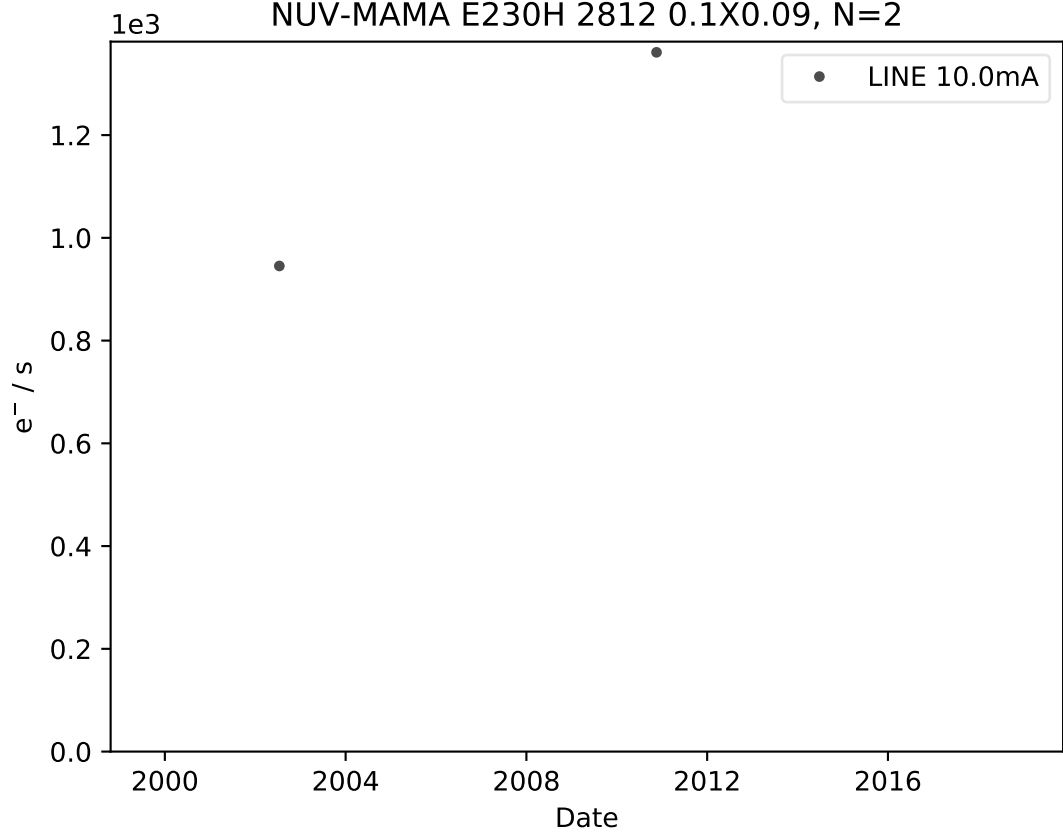
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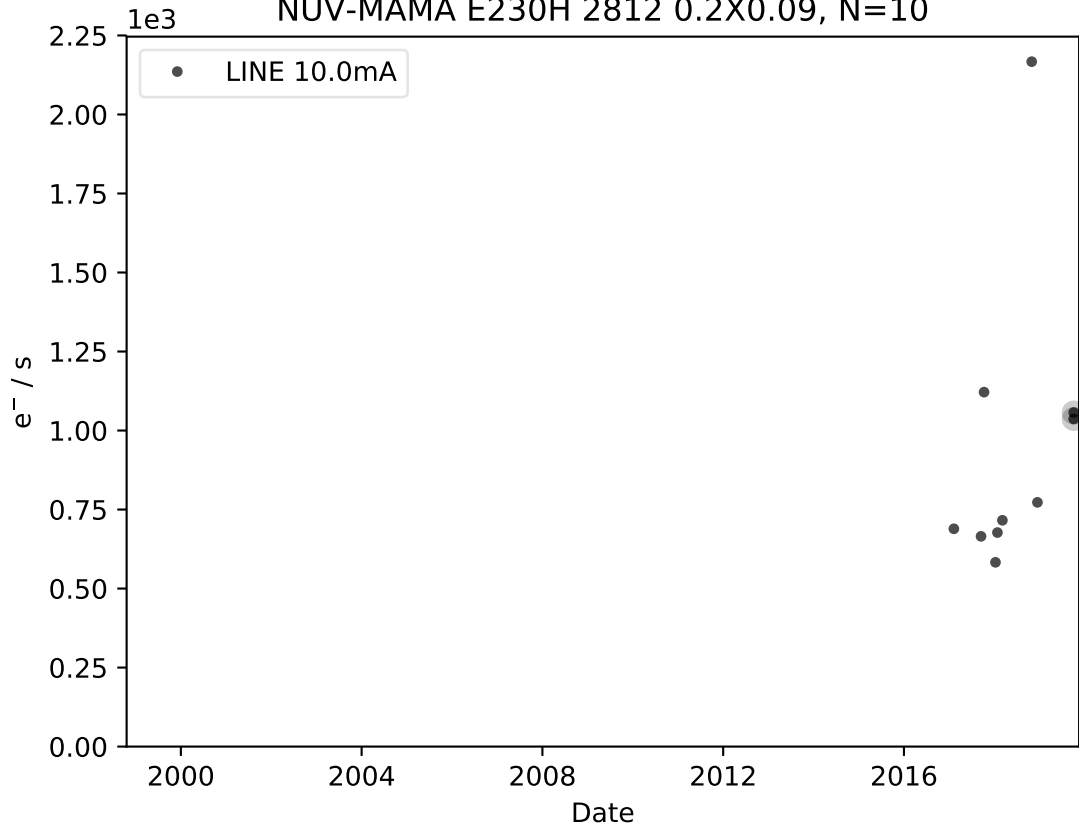
NUV-MAMA E230H 2762 0.2X0.09, N=7



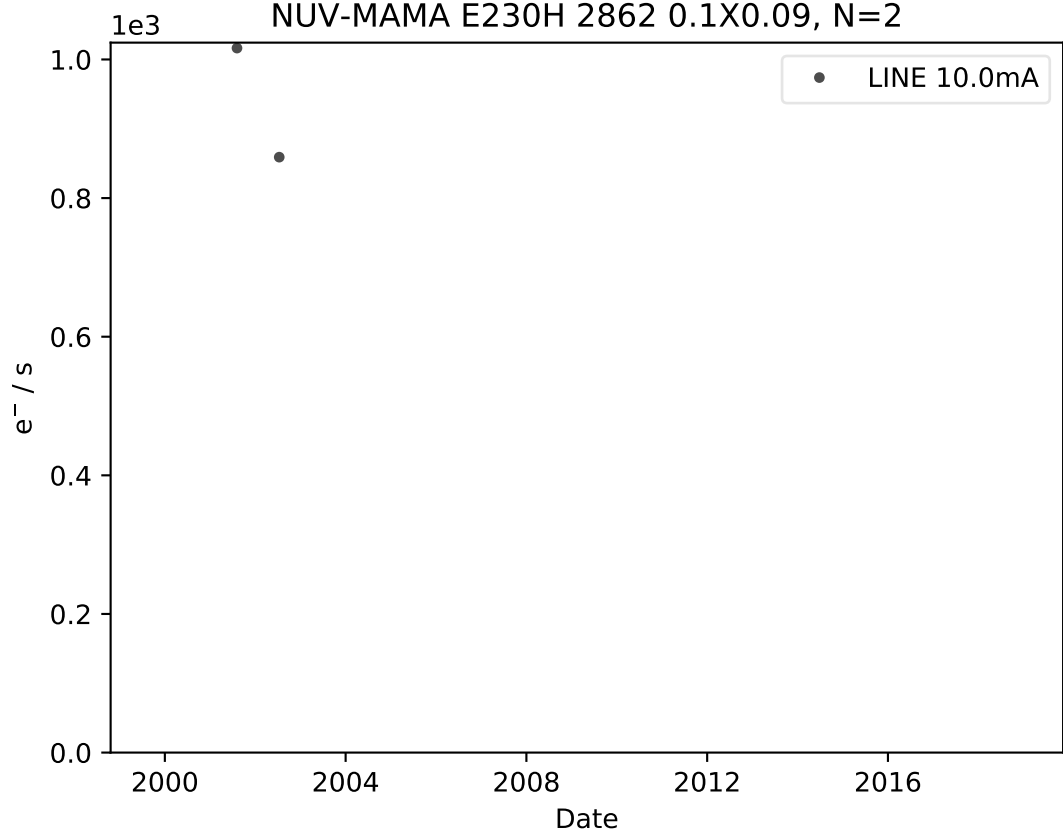
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NUV-MAMA E230H 2812 0.2X0.09, N=10



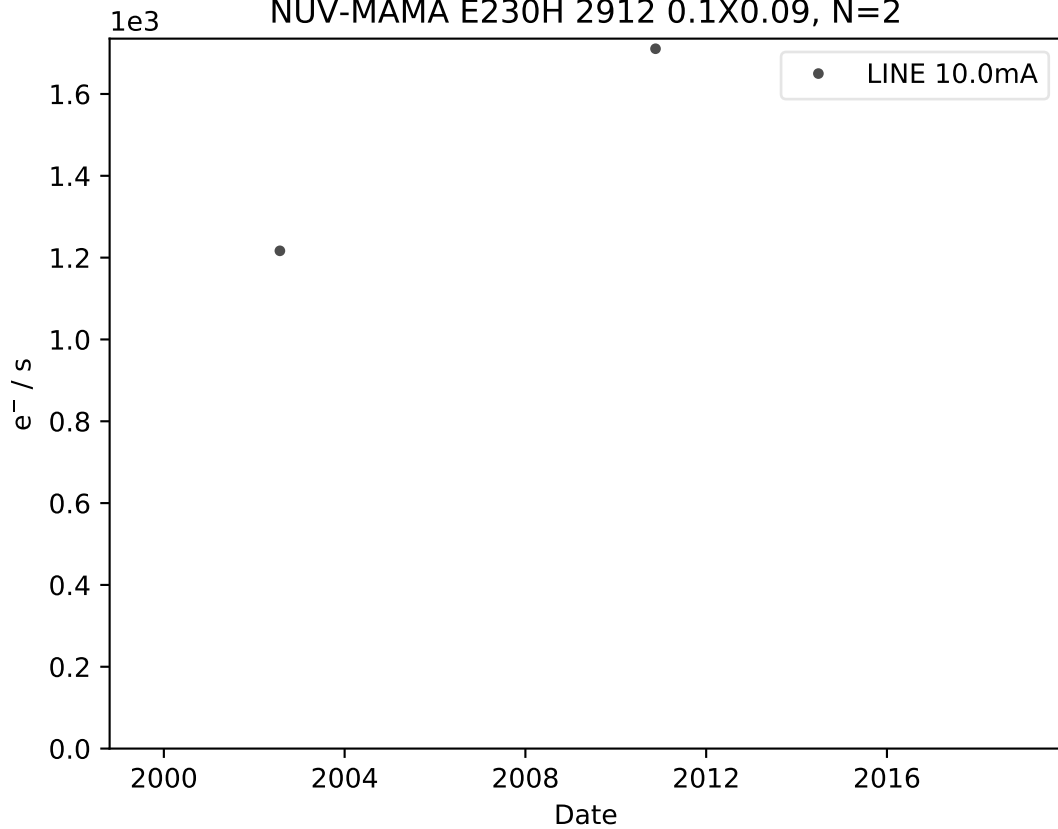
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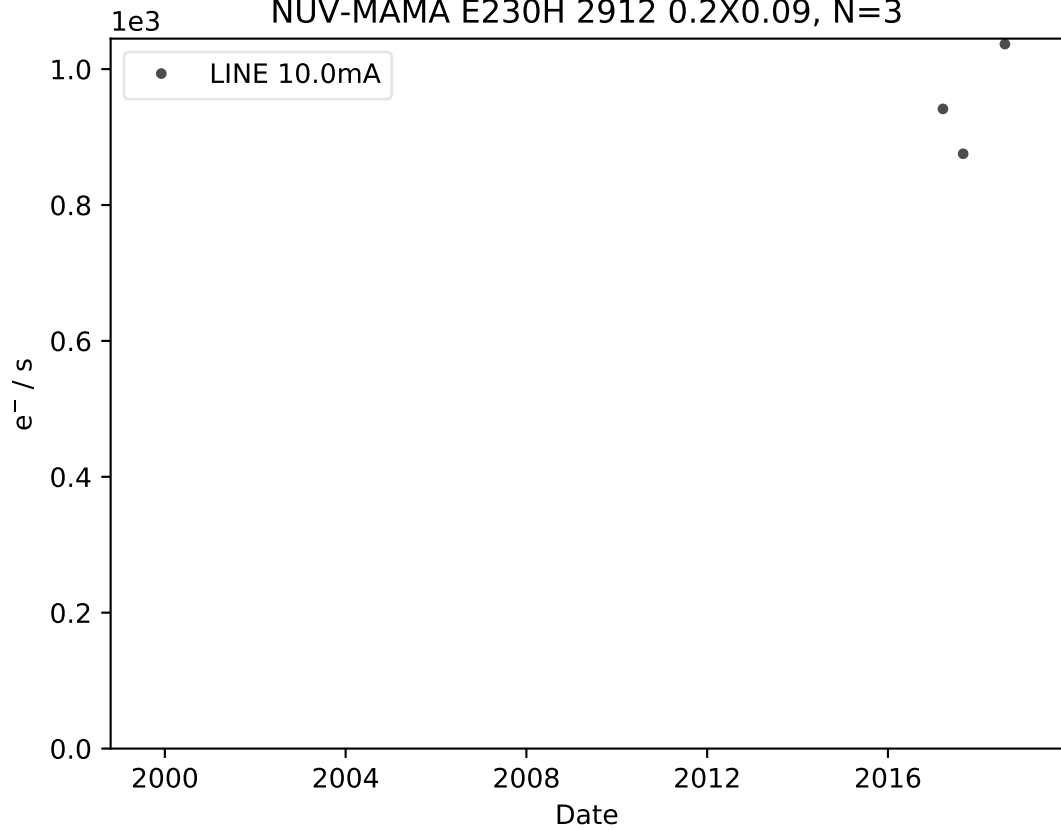
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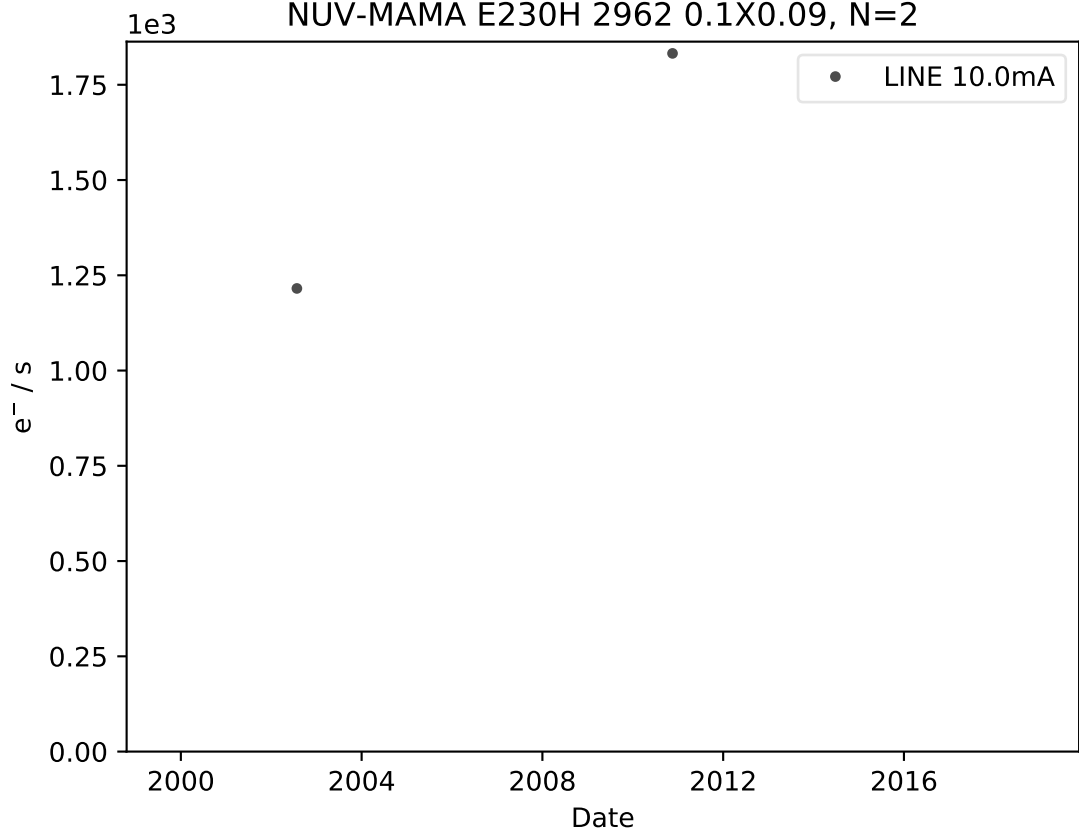
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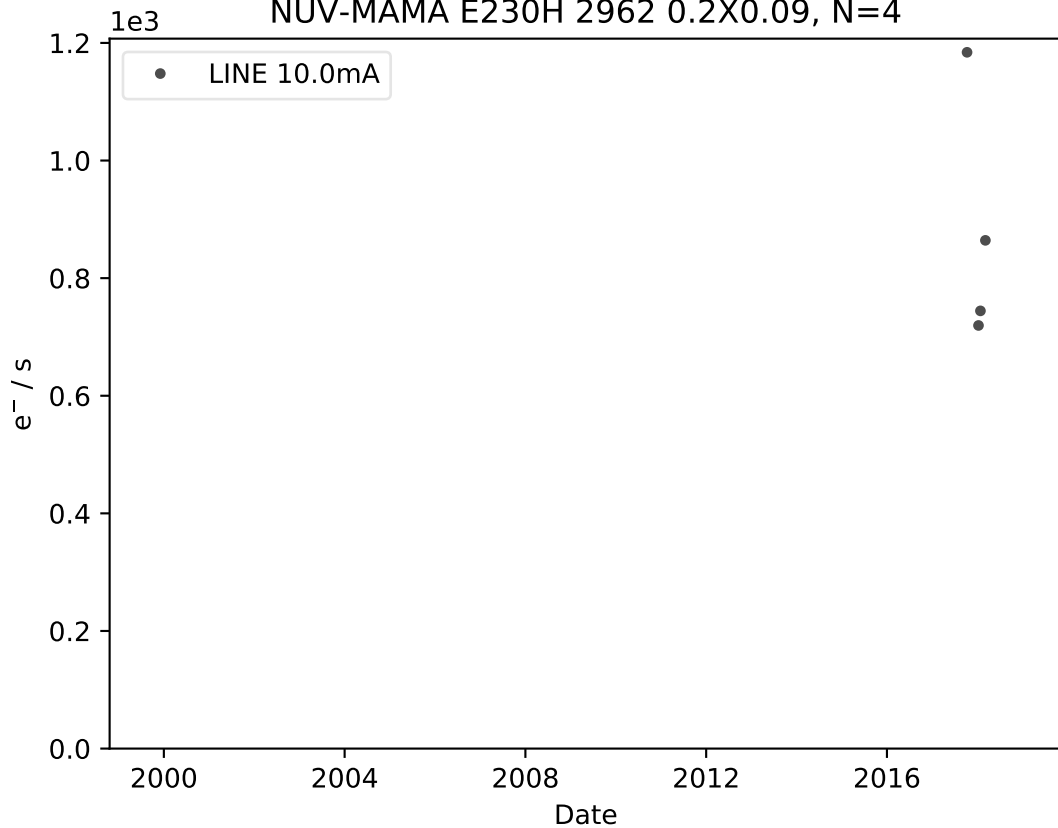
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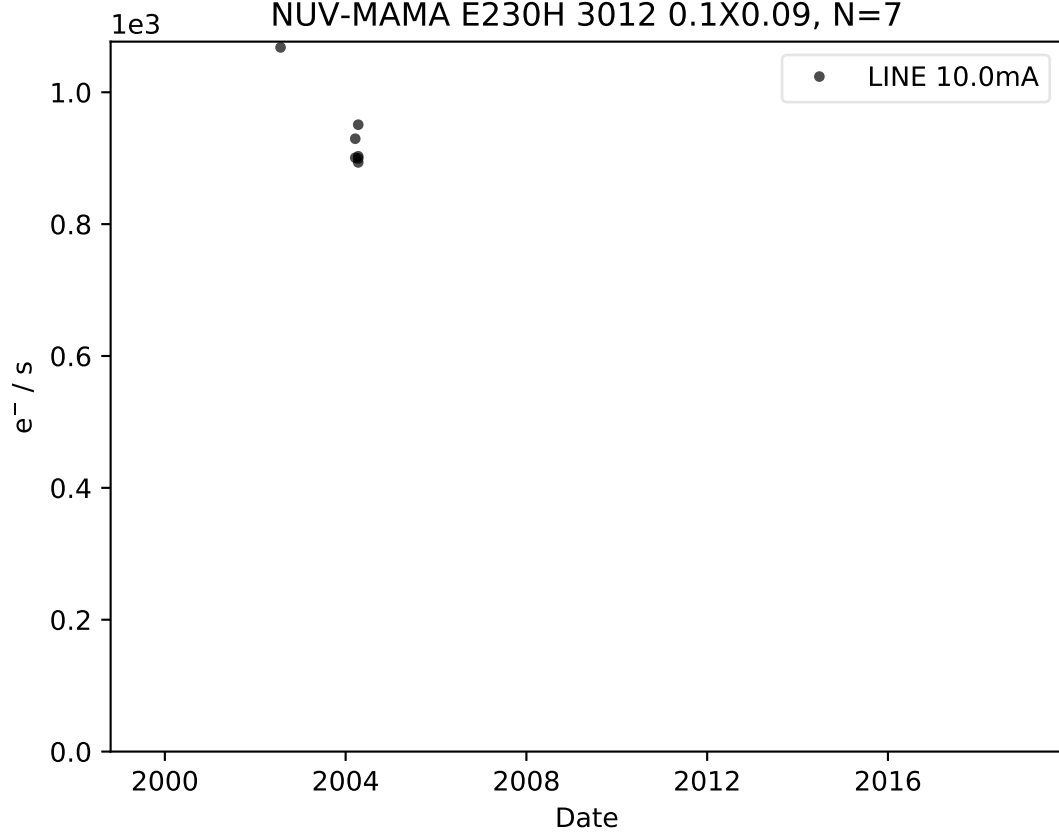
NUV-MAMA E230H 2962 0.1X0.09, N=2



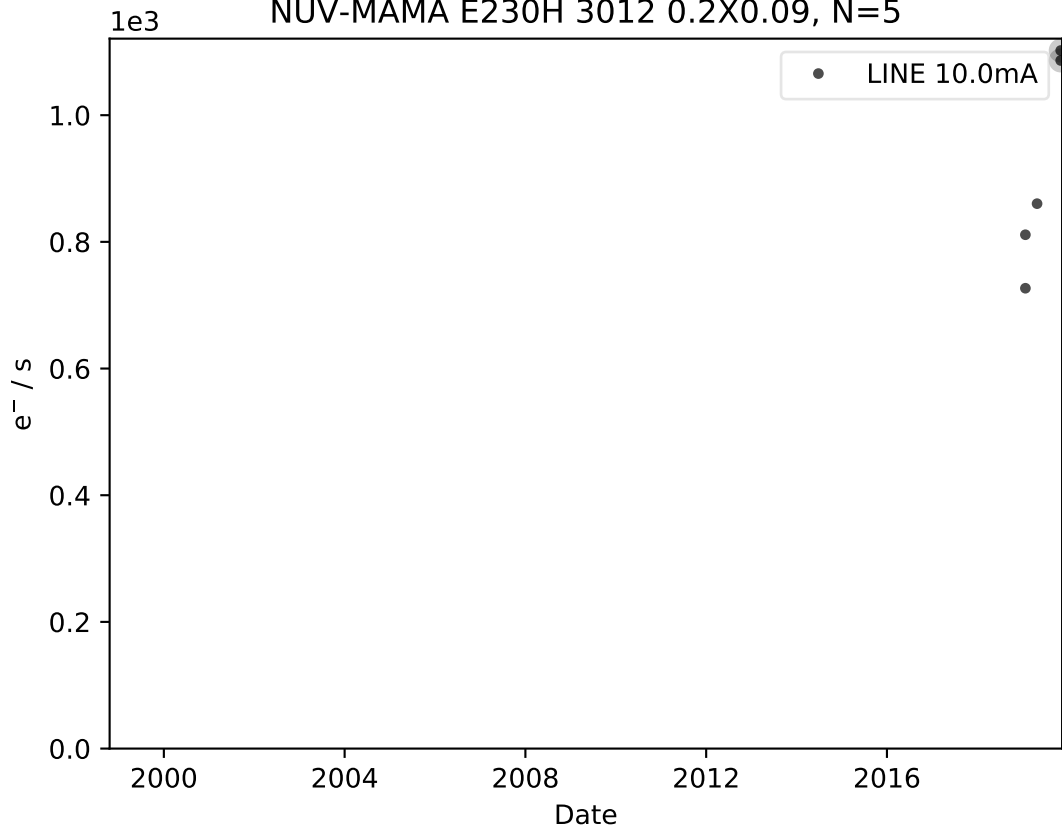
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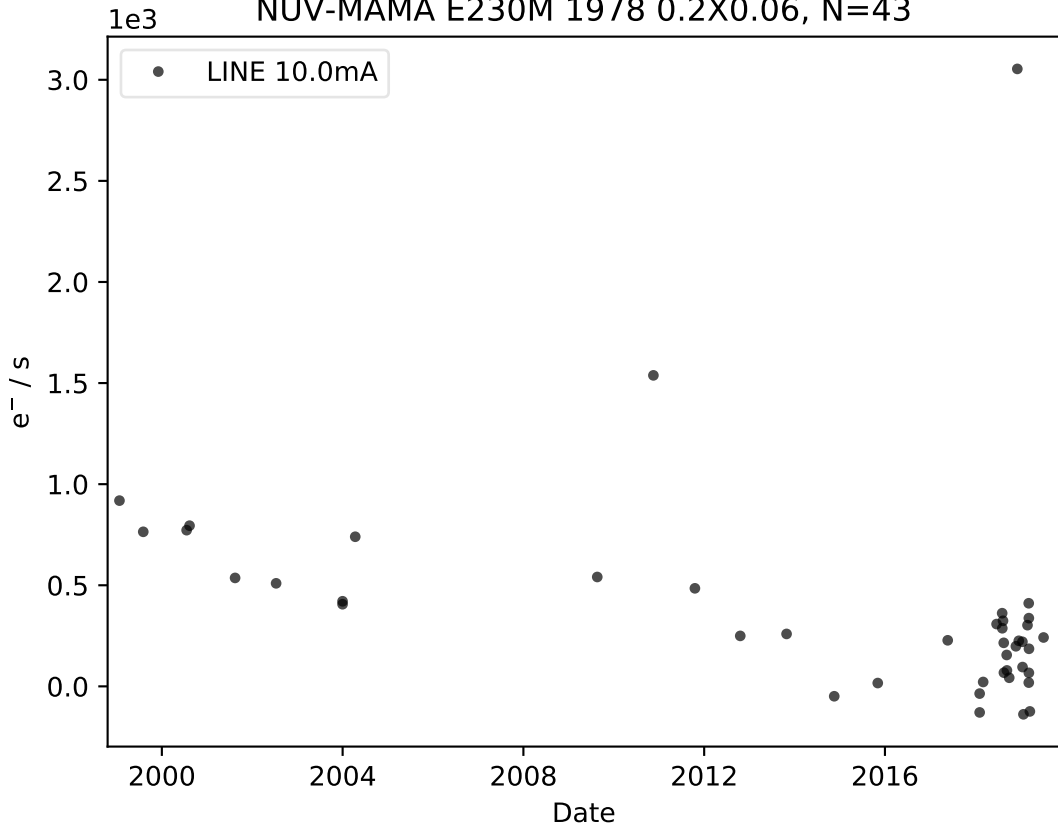
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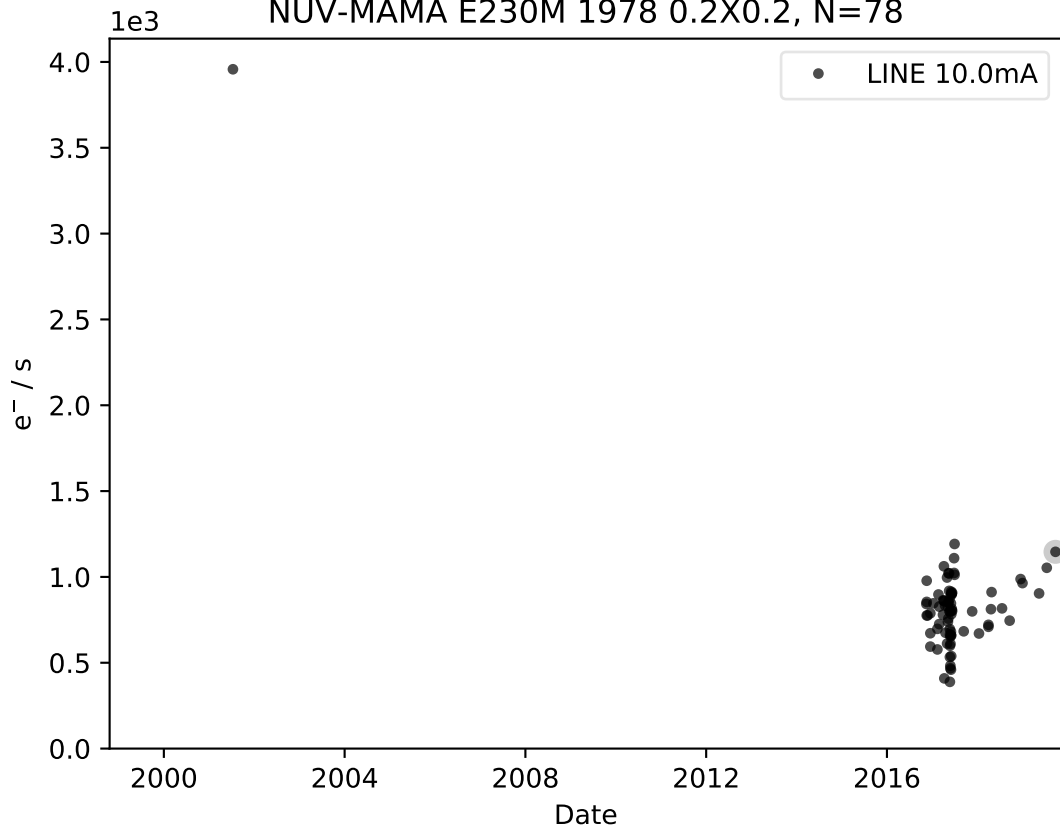
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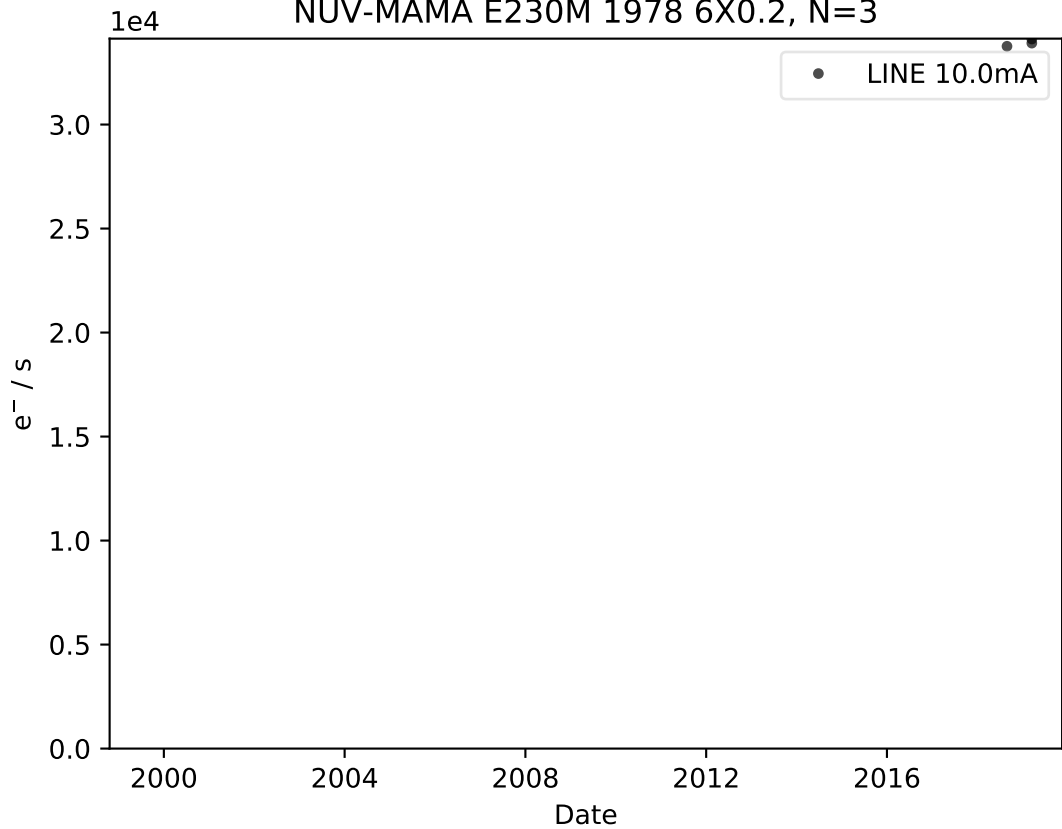
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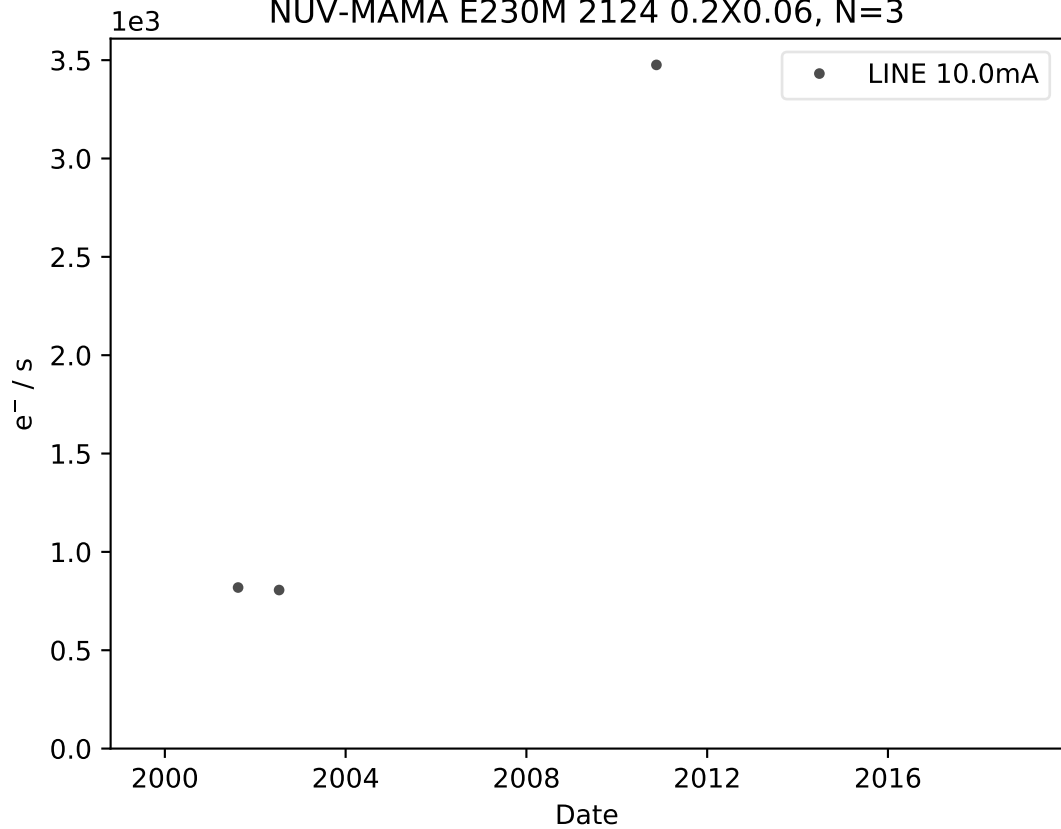
NUV-MAMA E230M 1978 0.2X0.2, N=78



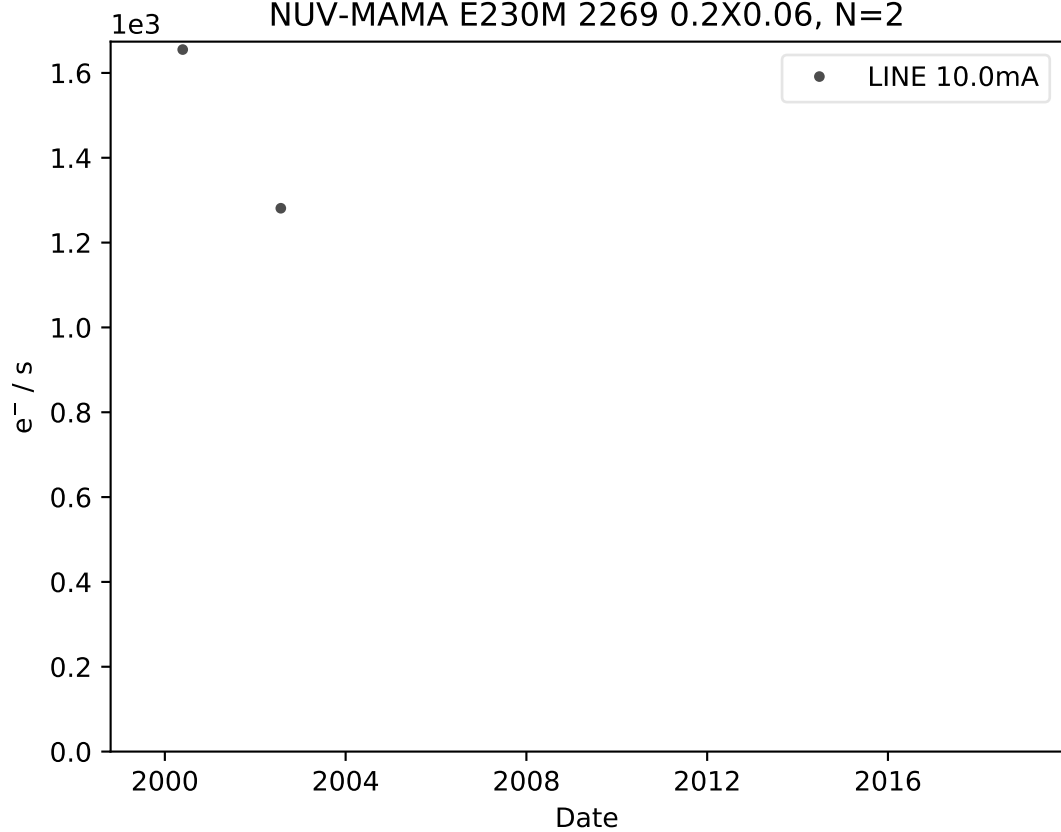
NUV-MAMA E230M 1978 6X0.2, N=3



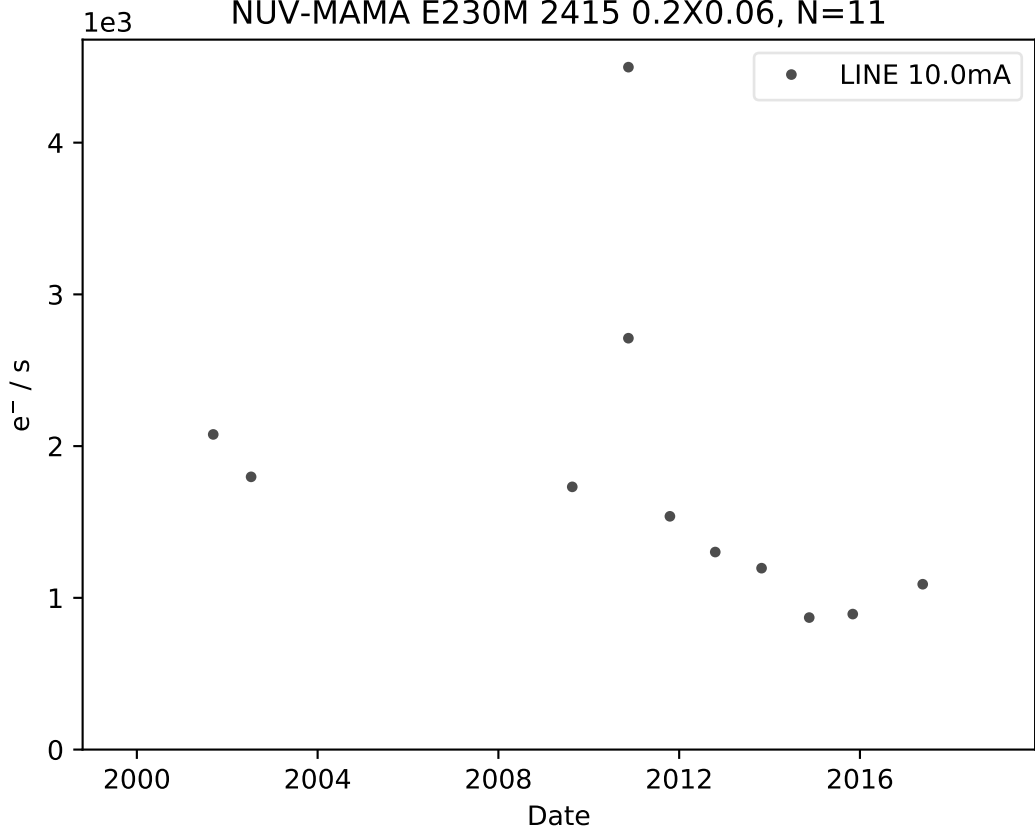
NUV-MAMA E230M 2124 0.2X0.06, N=3



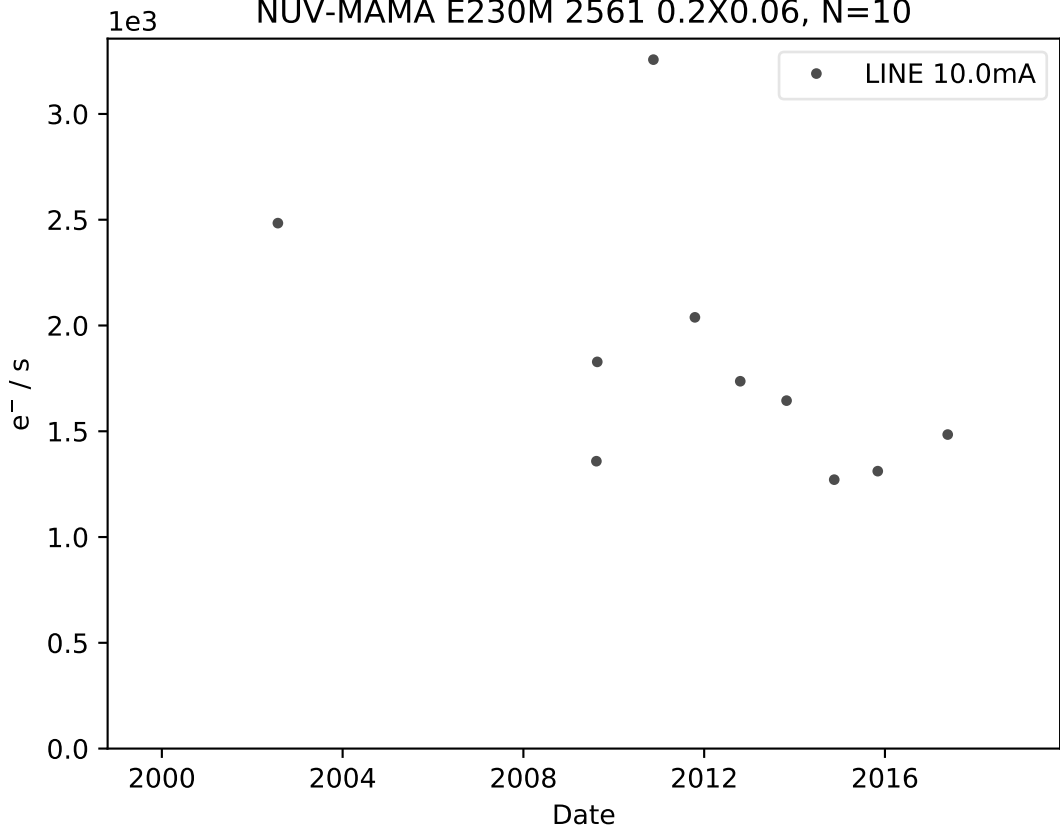
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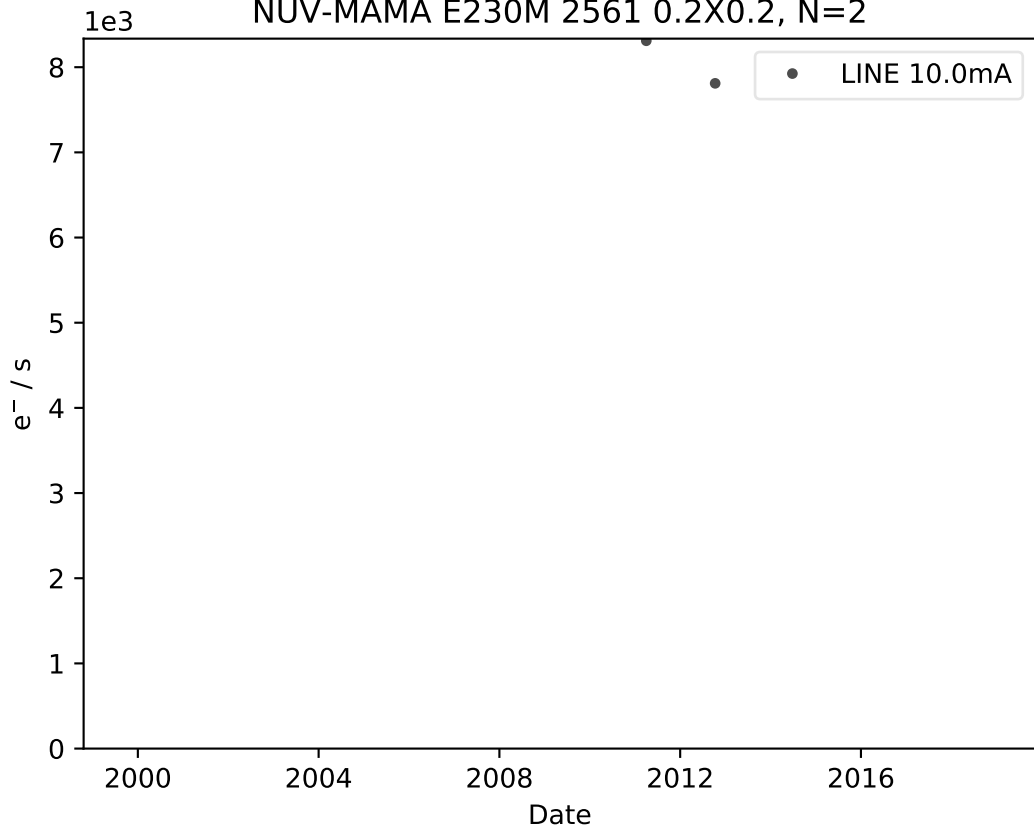
NUV-MAMA E230M 2415 0.2X0.06, N=11



NUV-MAMA E230M 2561 0.2X0.06, N=10



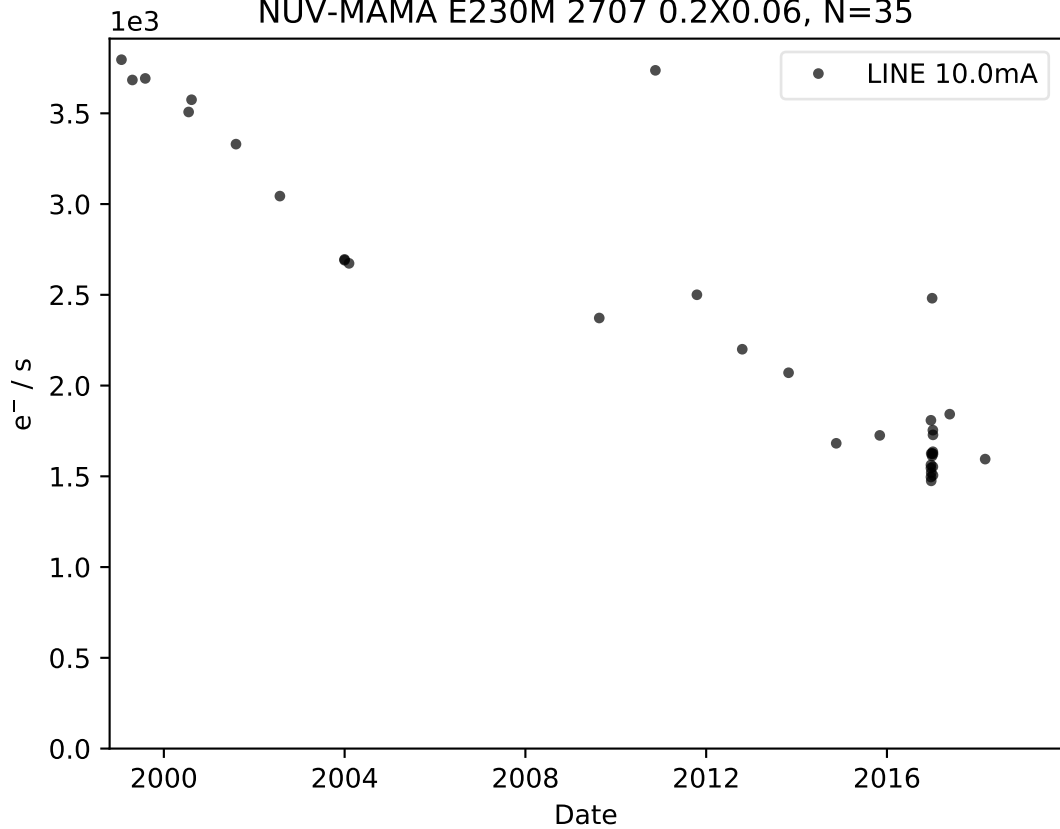
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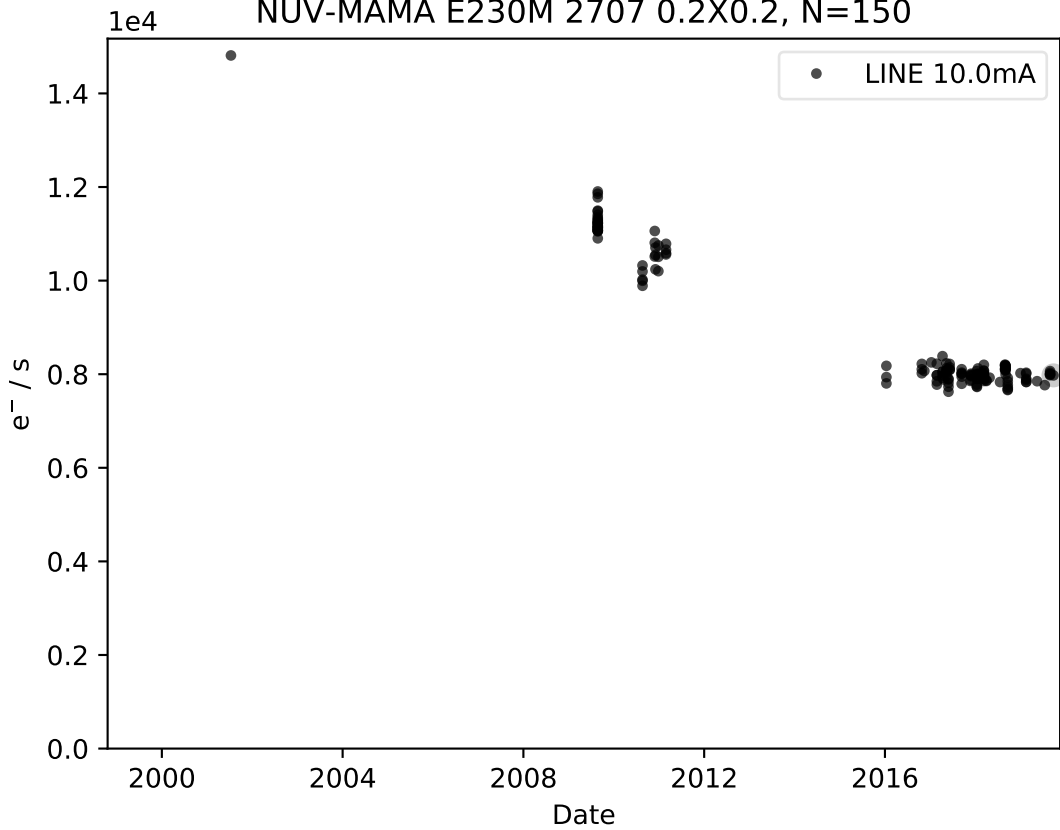
NUV-MAMA E230M 2707 0.1X0.03, N=20



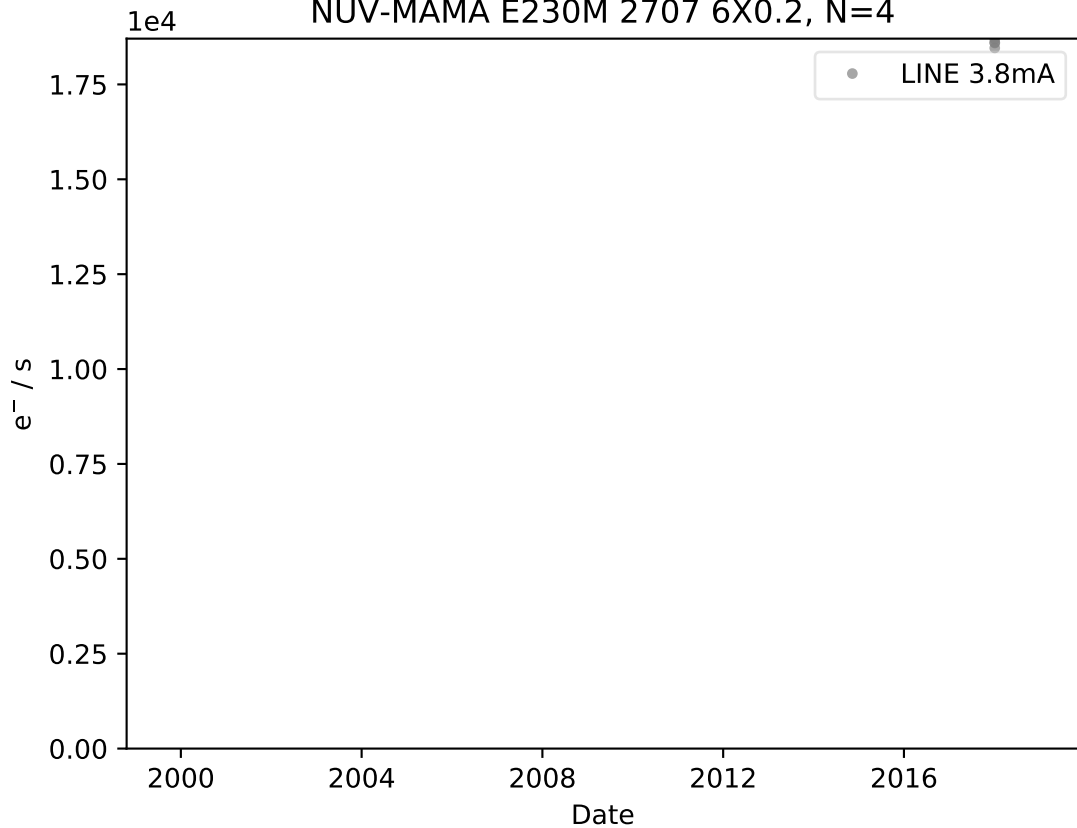
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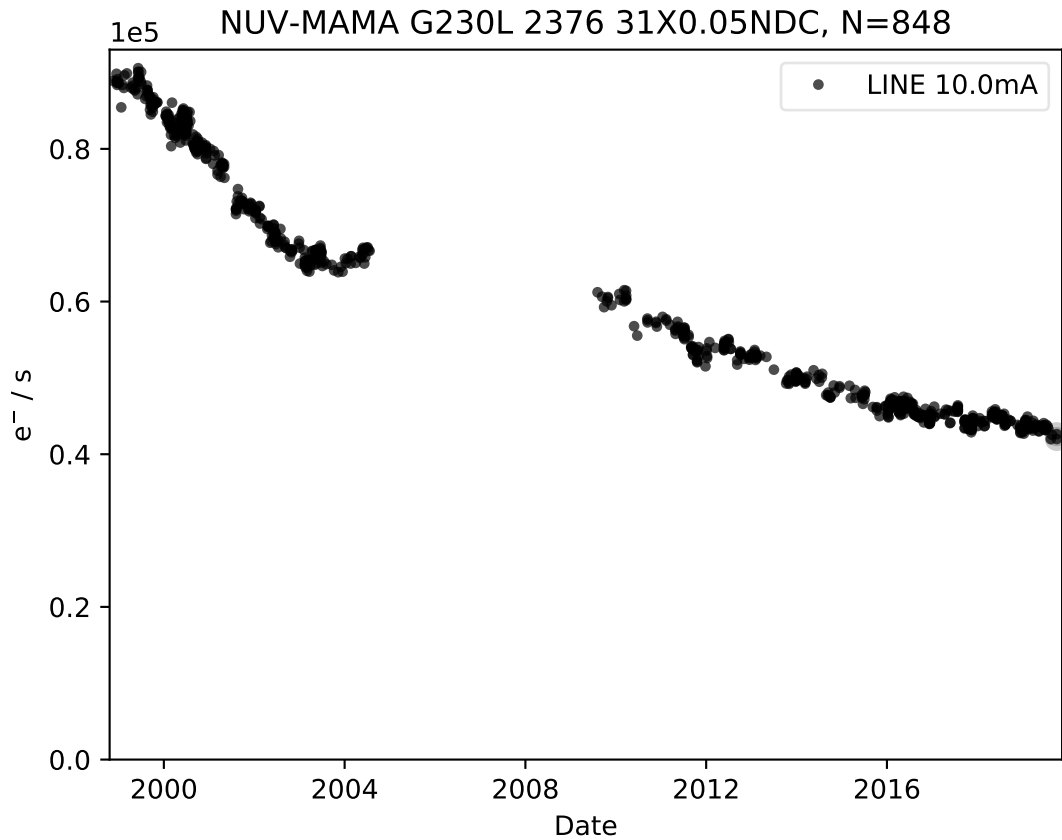


NUV-MAMA E230M 2707 0.2X0.2, N=150

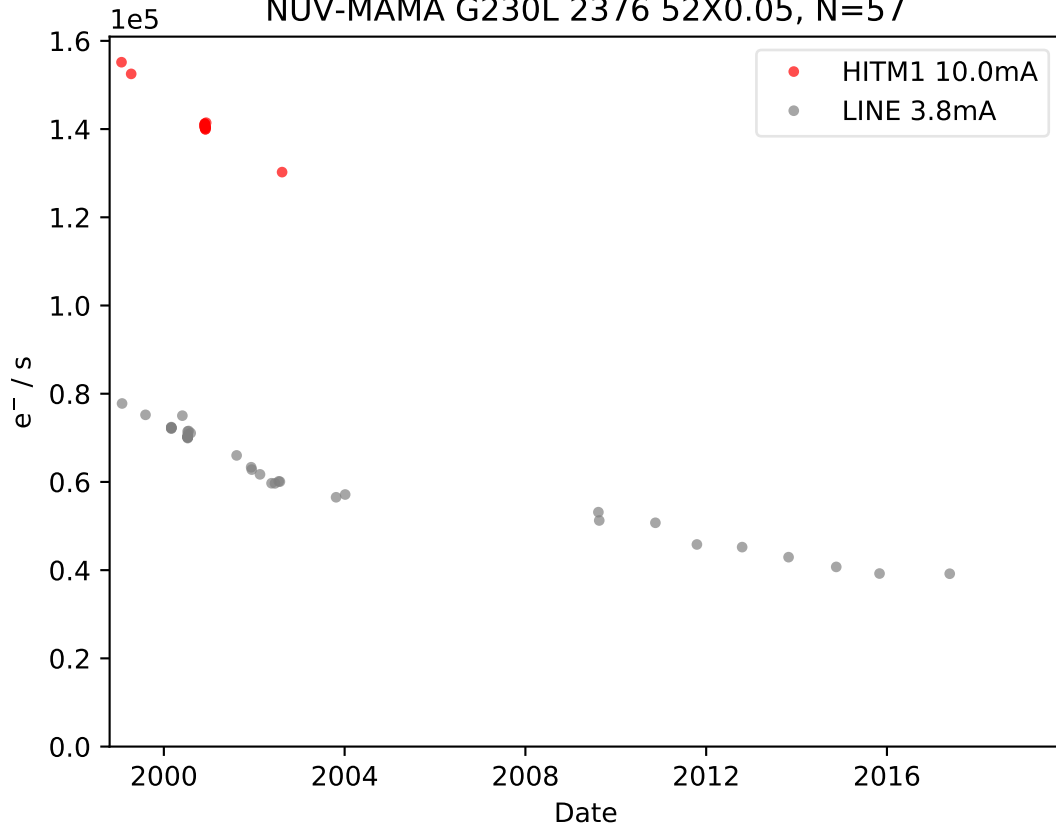


NUV-MAMA E230M 2707 6X0.2, N=4

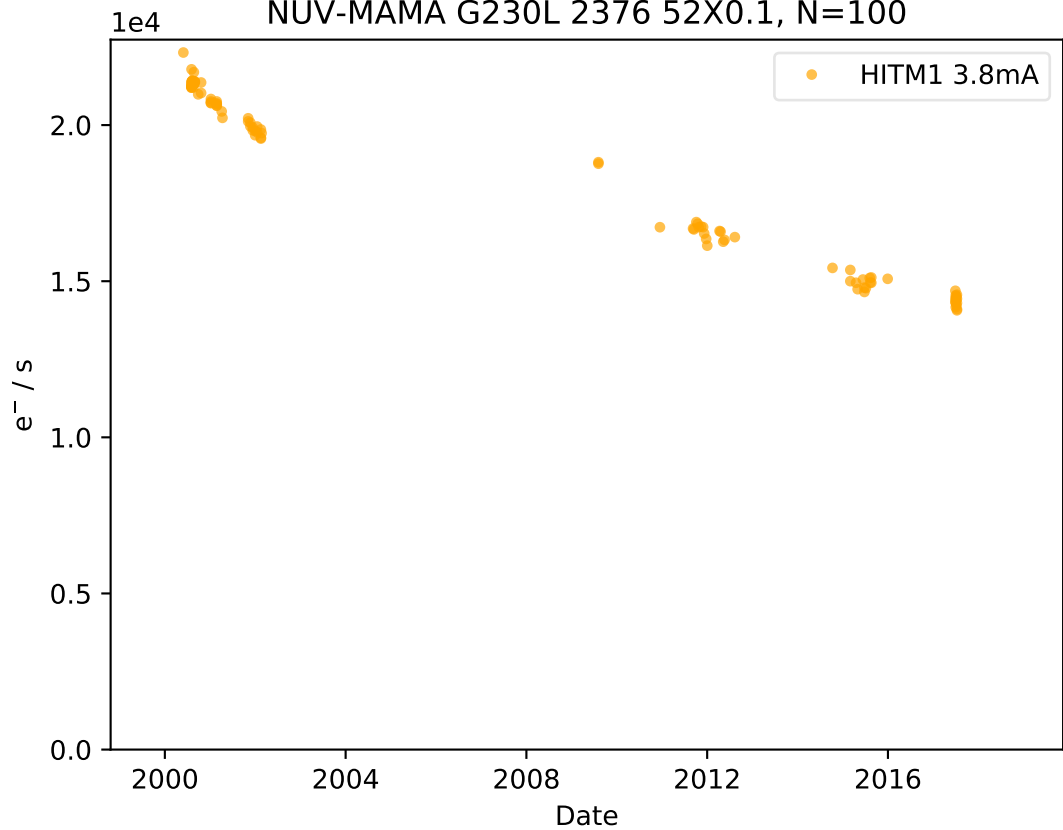




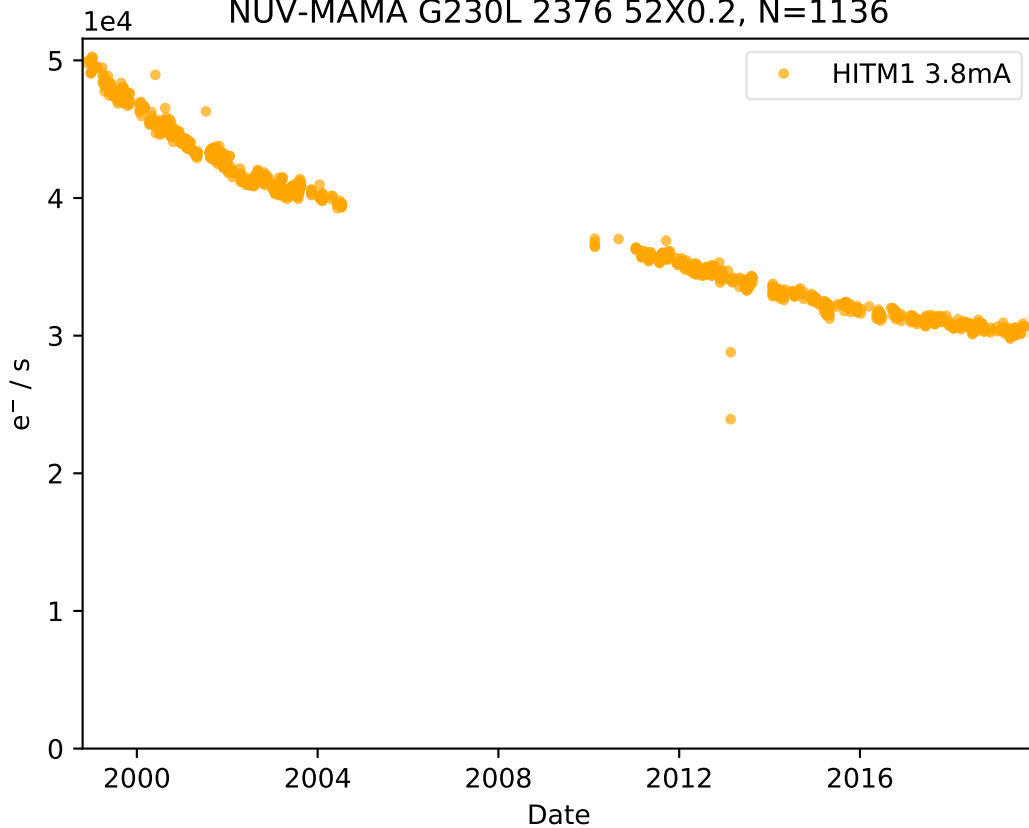
NUV-MAMA G230L 2376 52X0.05, N=57



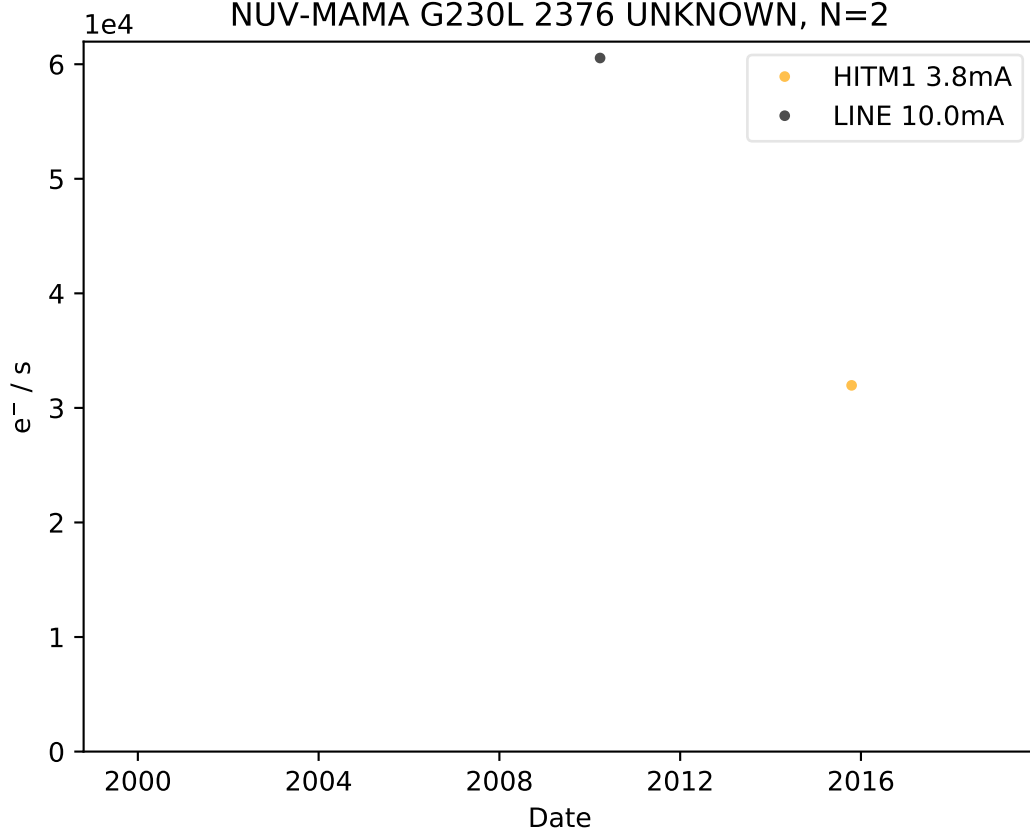
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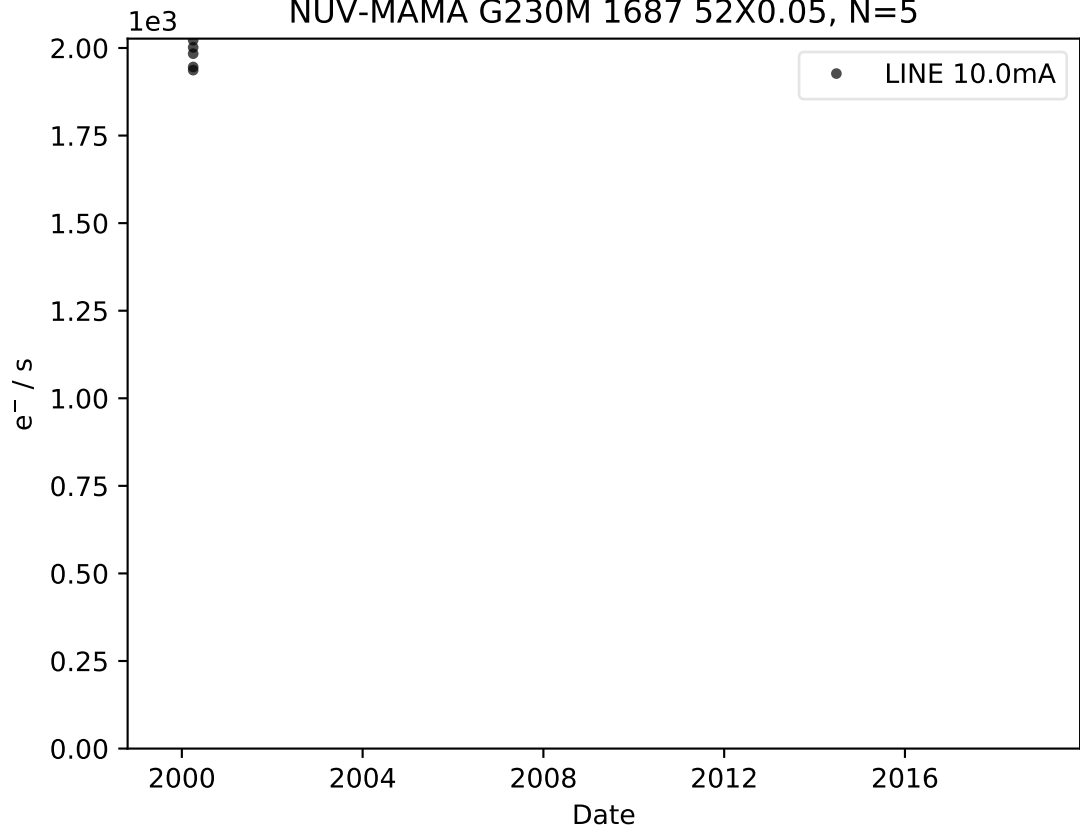
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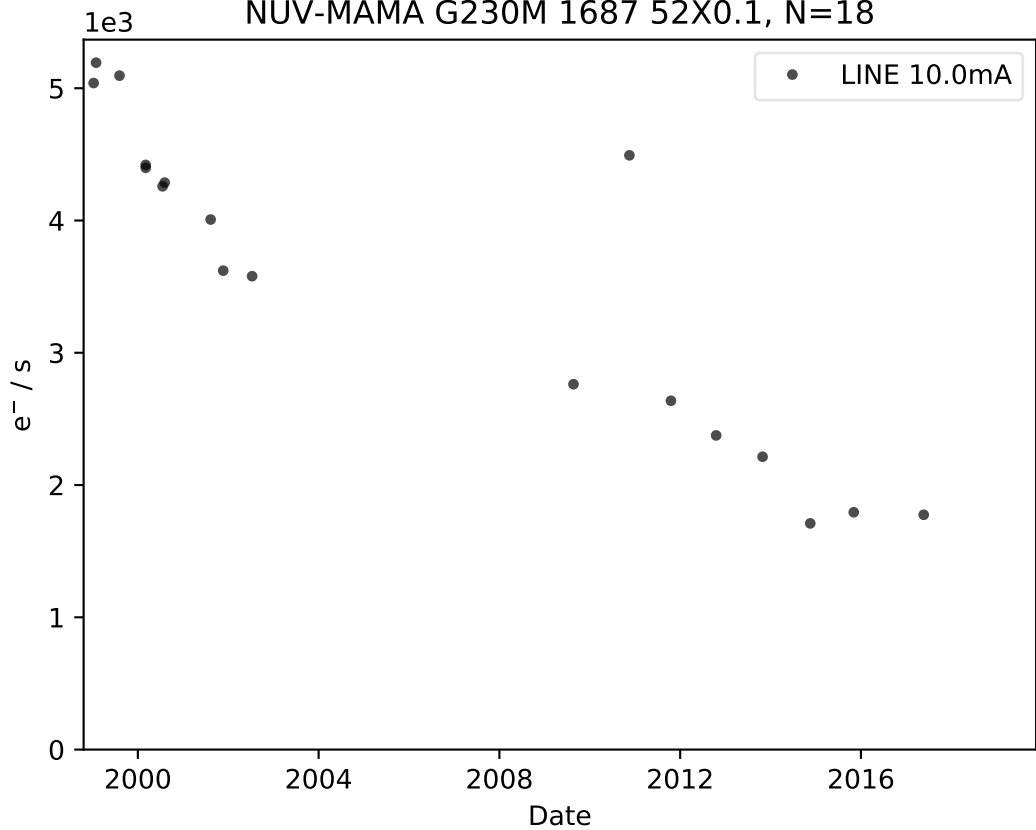
NUV-MAMA G230L 2376 UNKNOWN, N=2



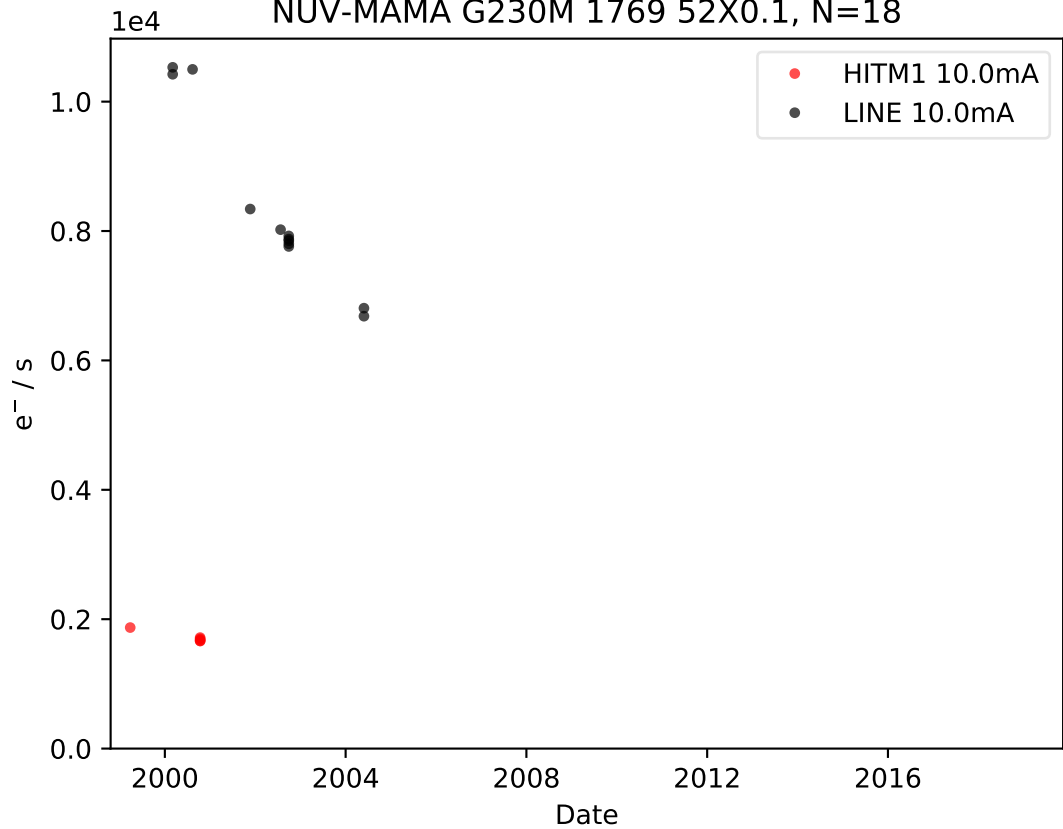
NUV-MAMA G230M 1687 52X0.05, N=5



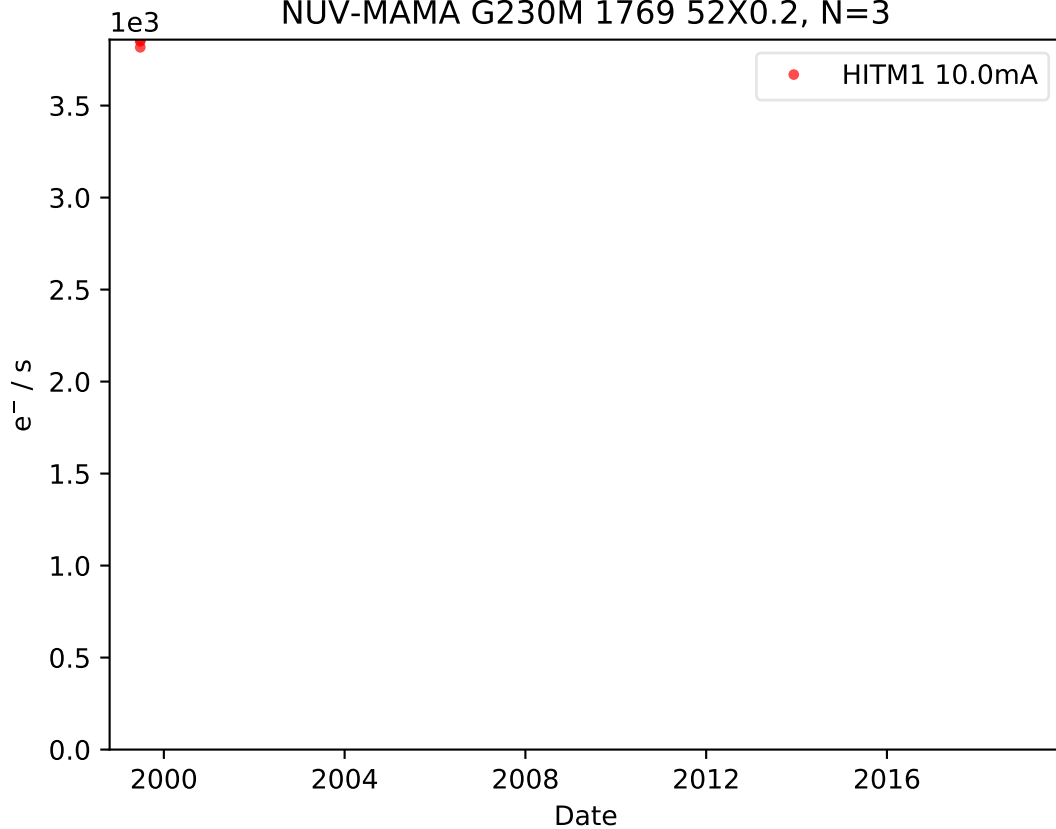
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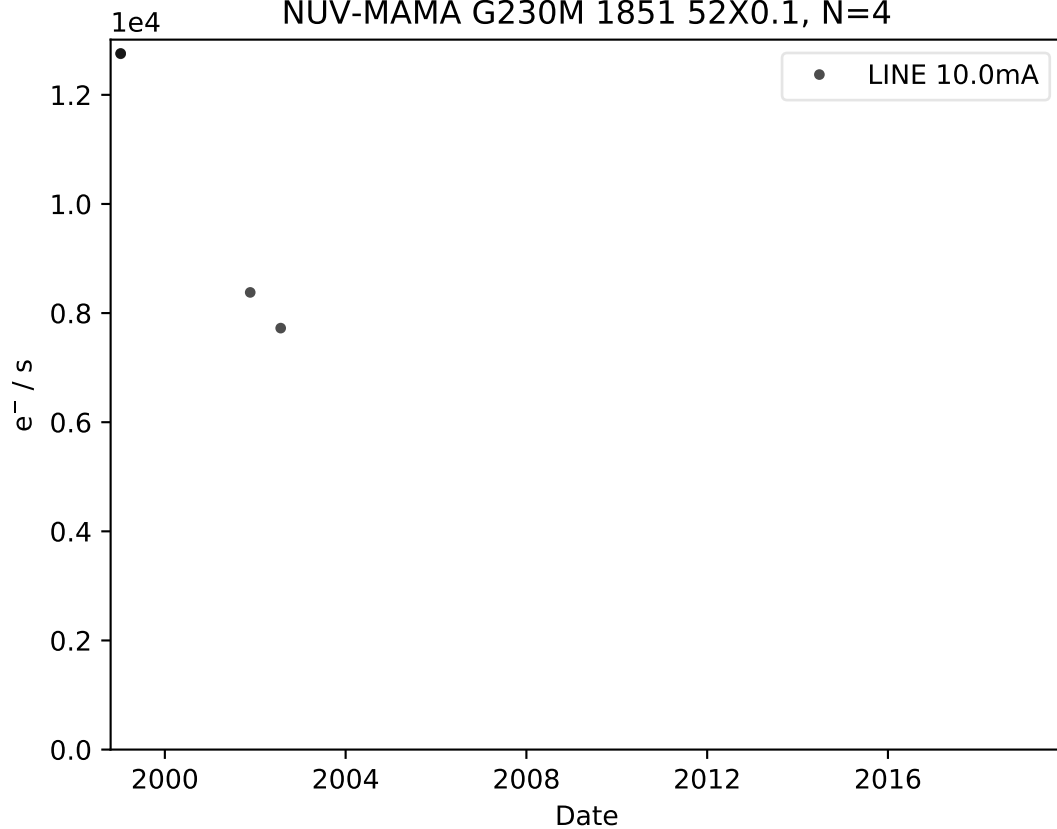
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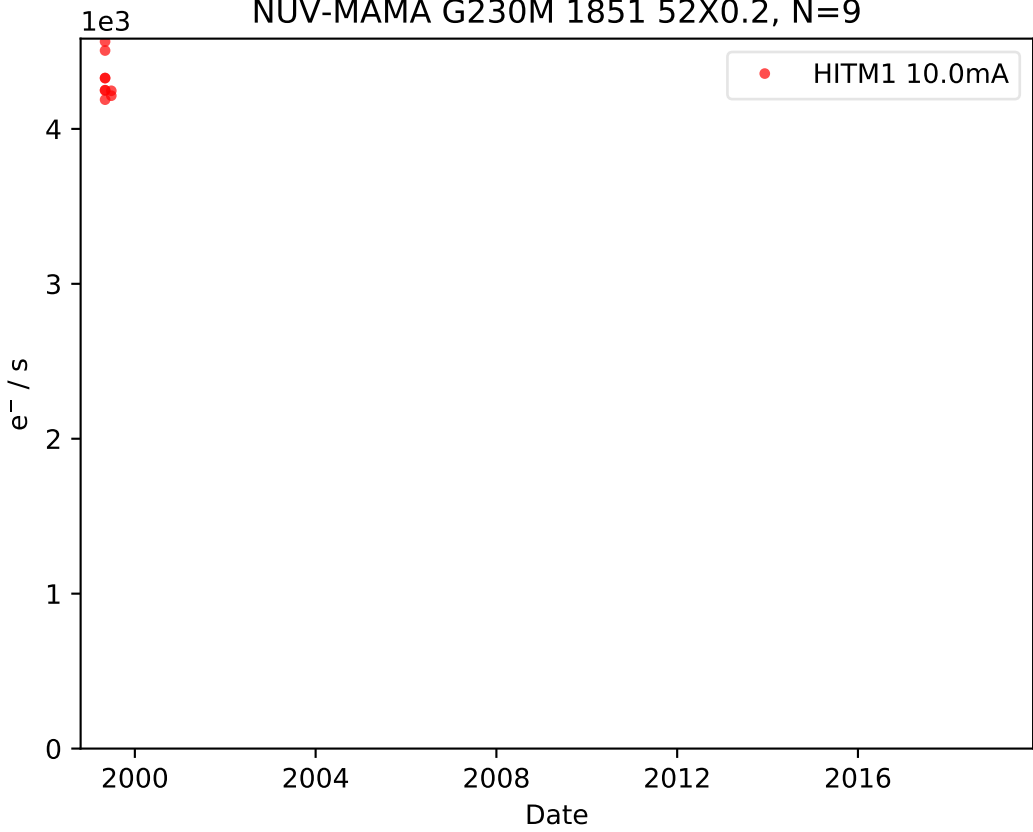
NUV-MAMA G230M 1769 52X0.2, N=3



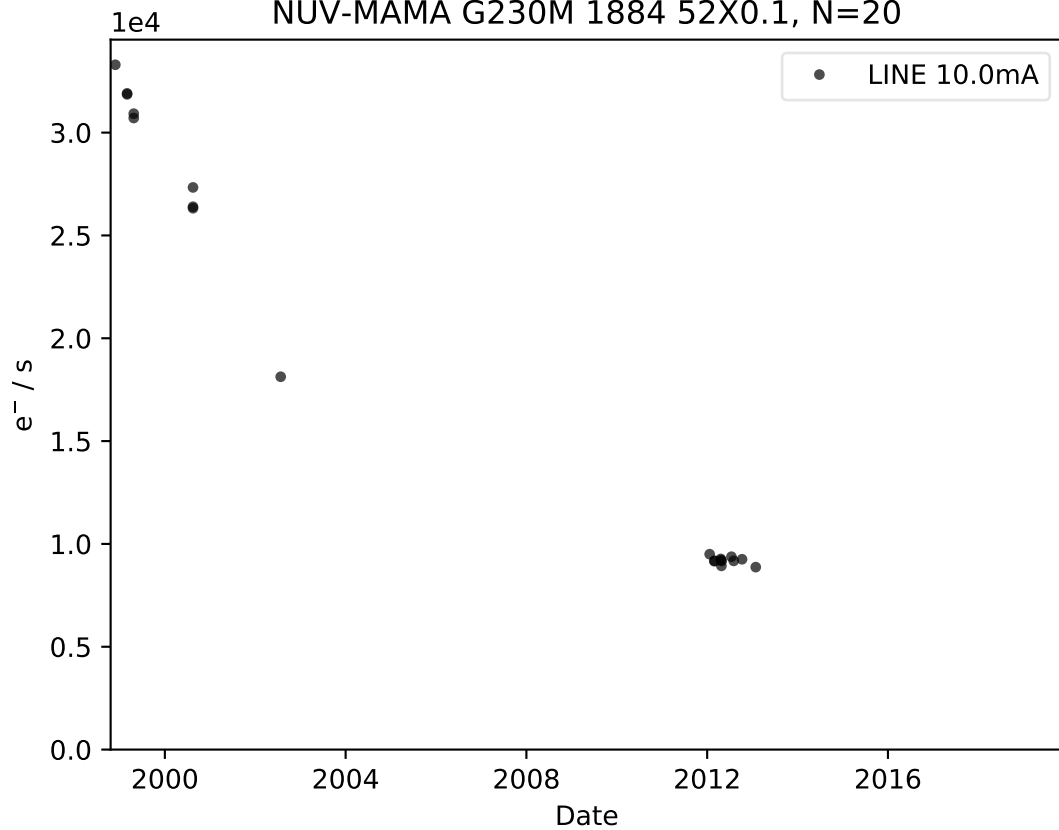
NUV-MAMA G230M 1851 52X0.1, N=4



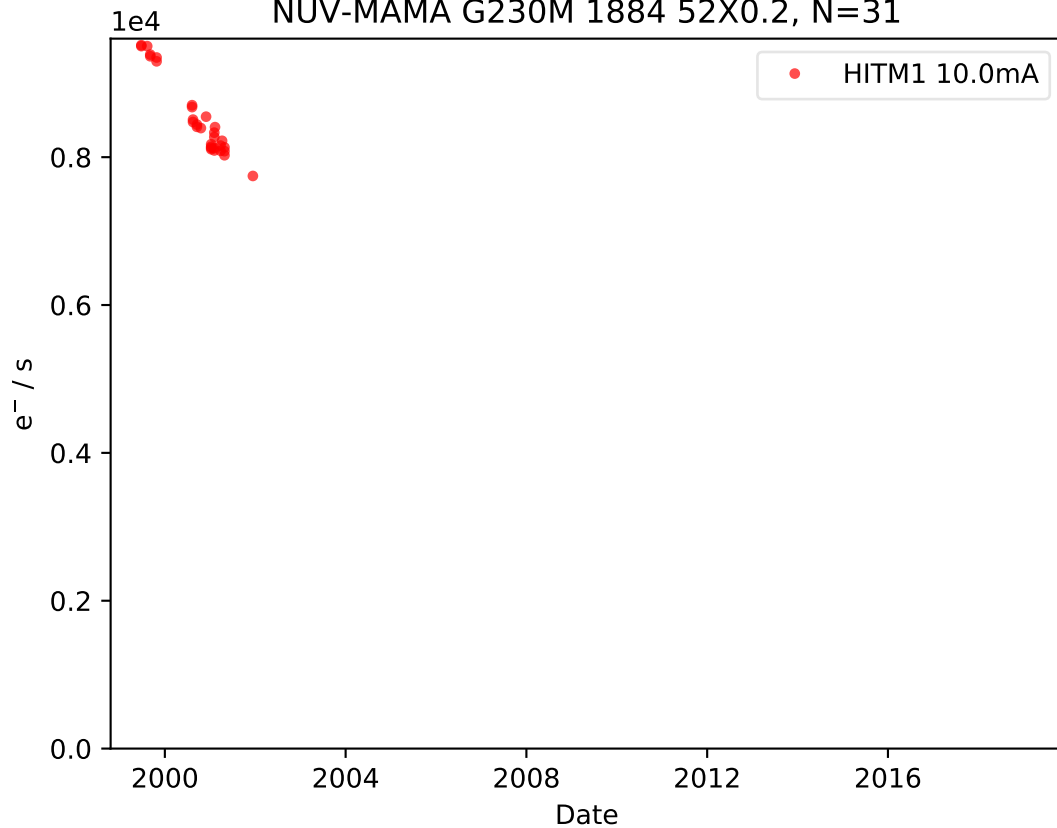
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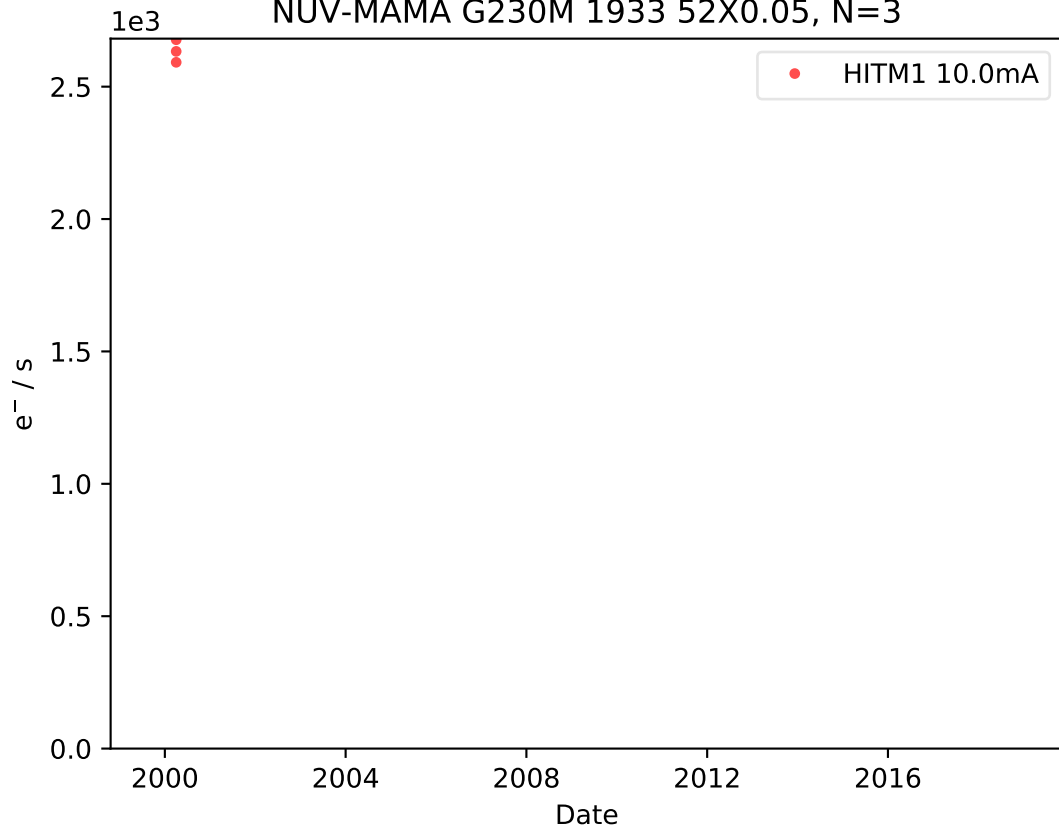
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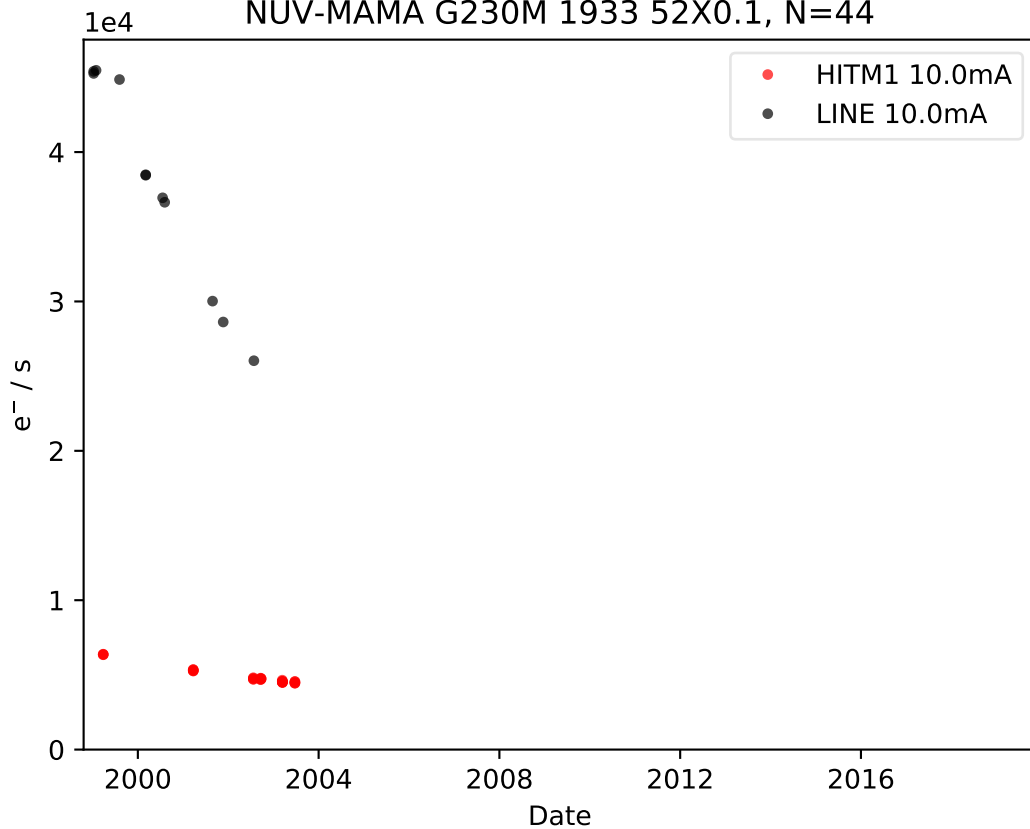
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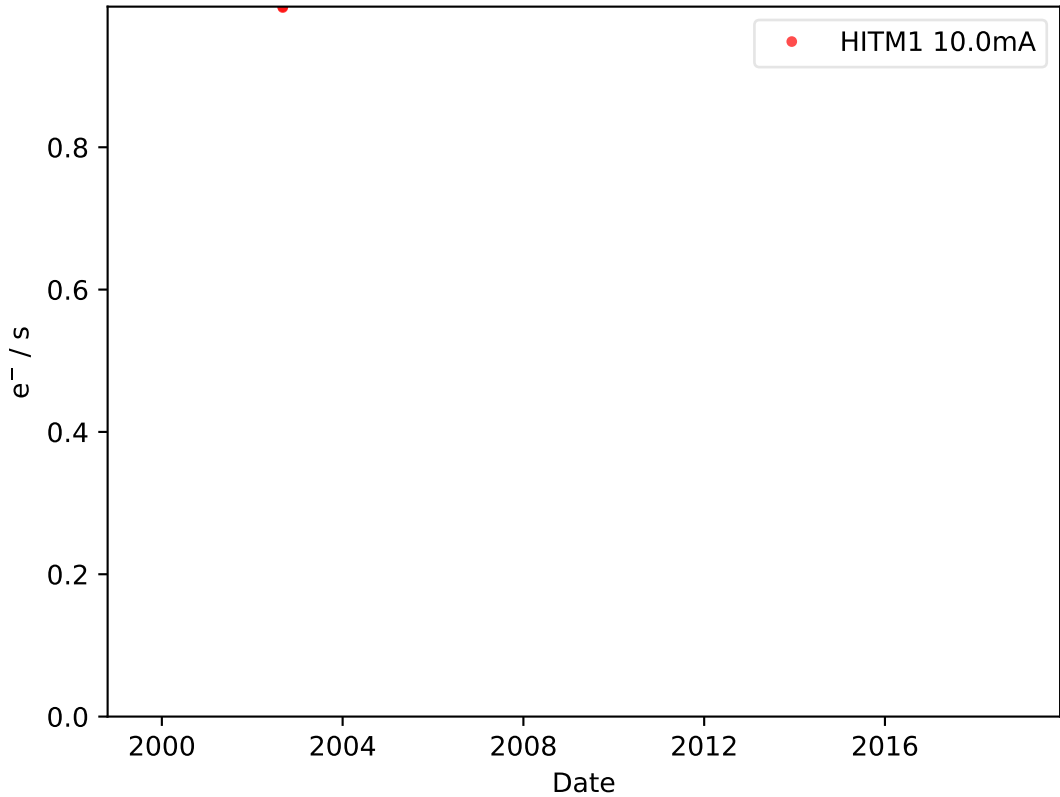
NUV-MAMA G230M 1933 52X0.05, N=3



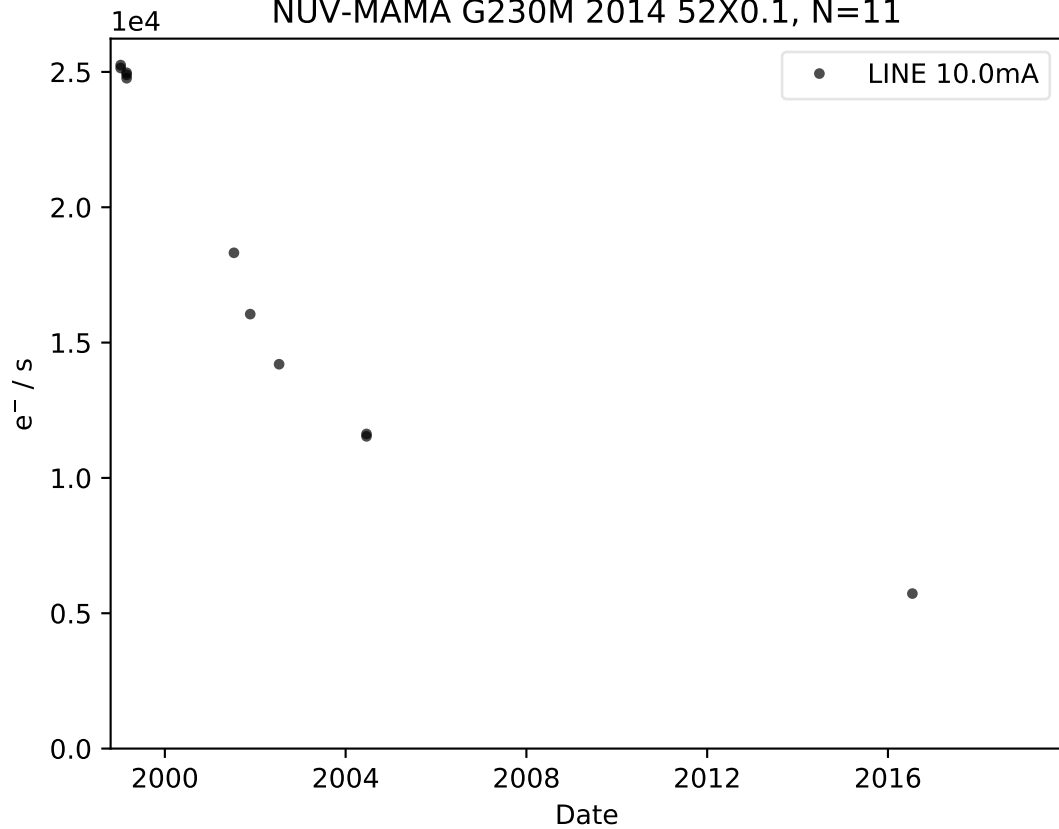
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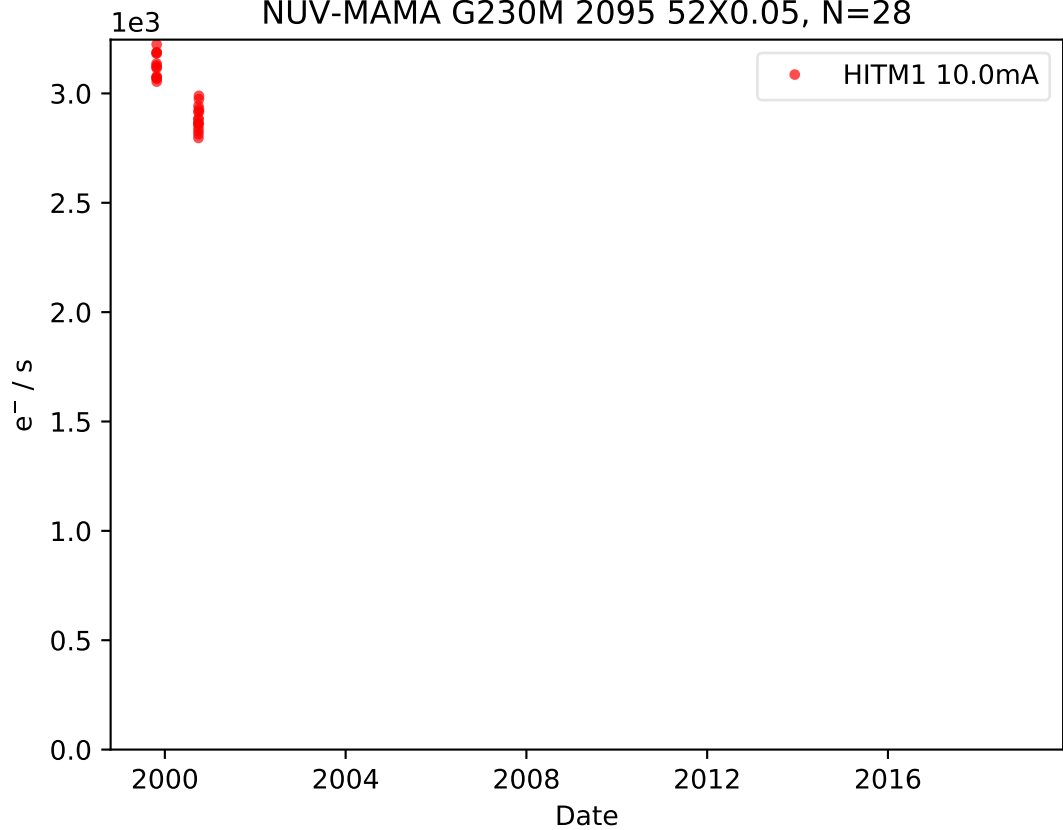
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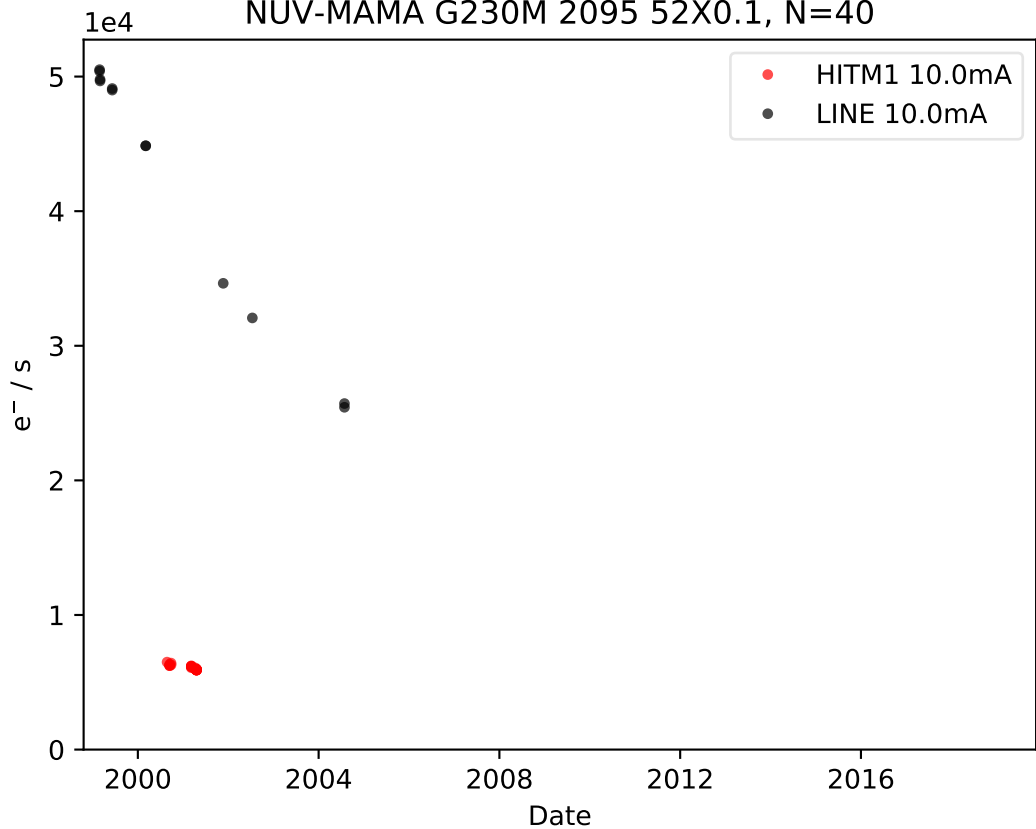
NUV-MAMA G230M 2014 52X0.1, N=11



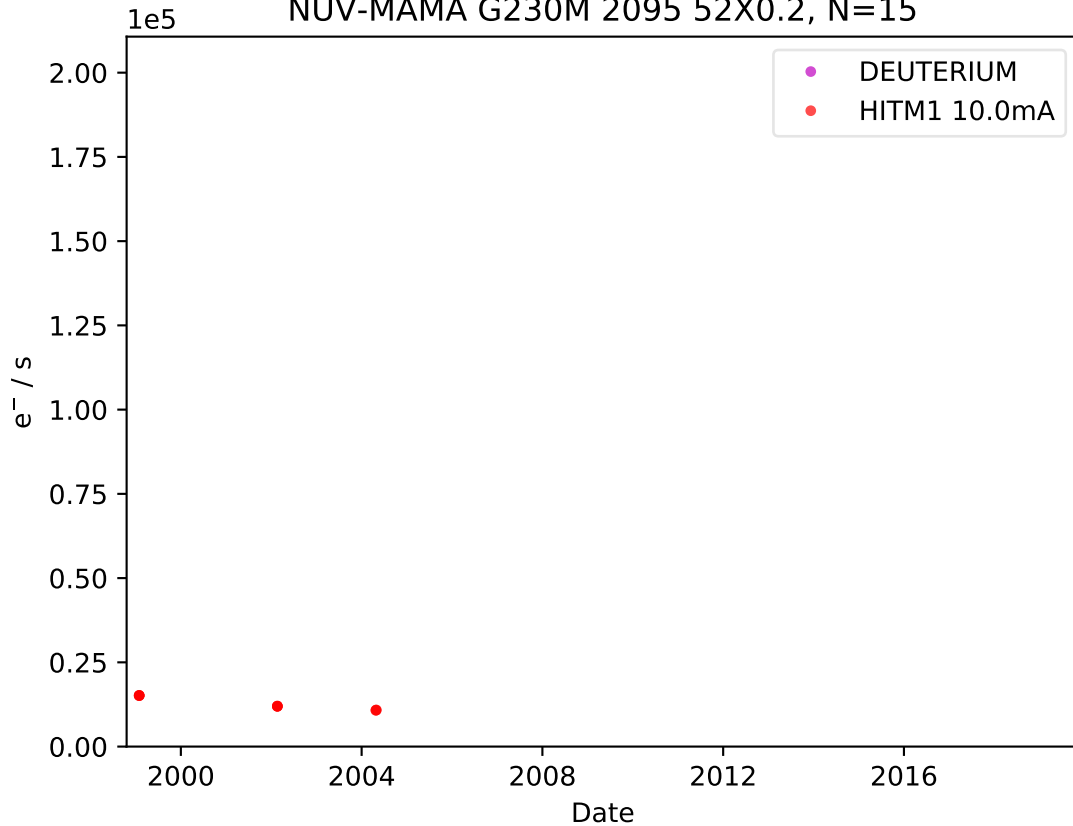
NUV-MAMA G230M 2095 52X0.05, N=28



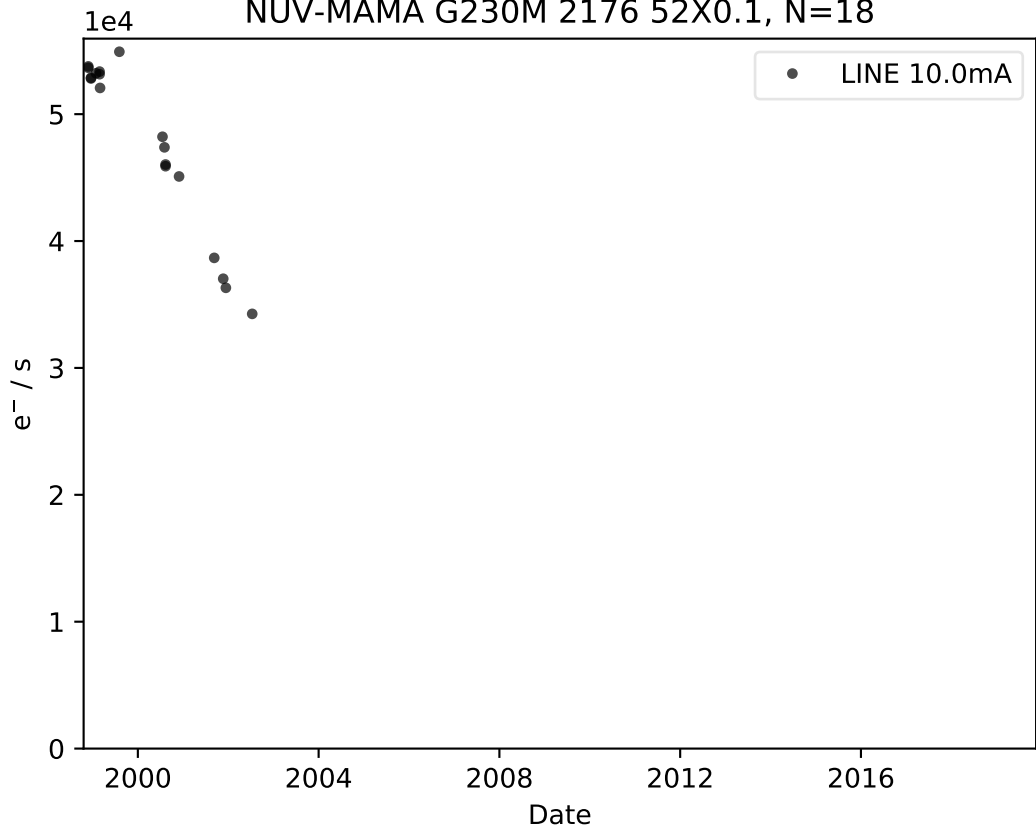
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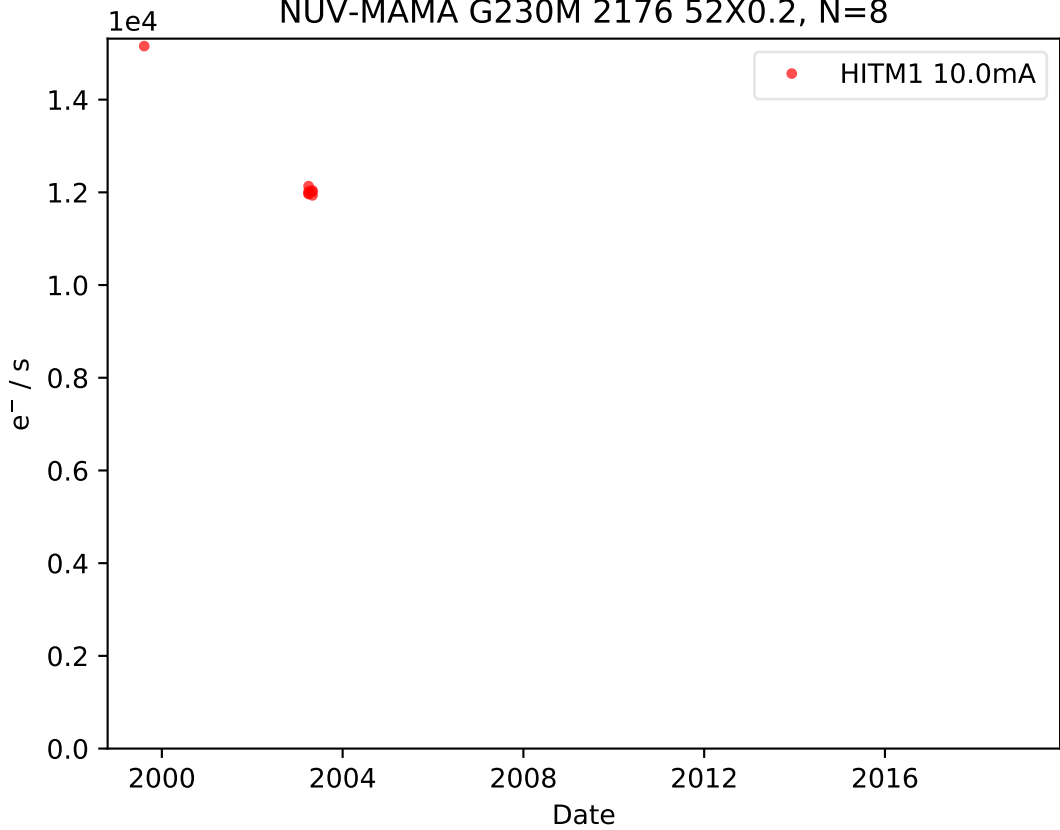
NUV-MAMA G230M 2095 52X0.2, N=15



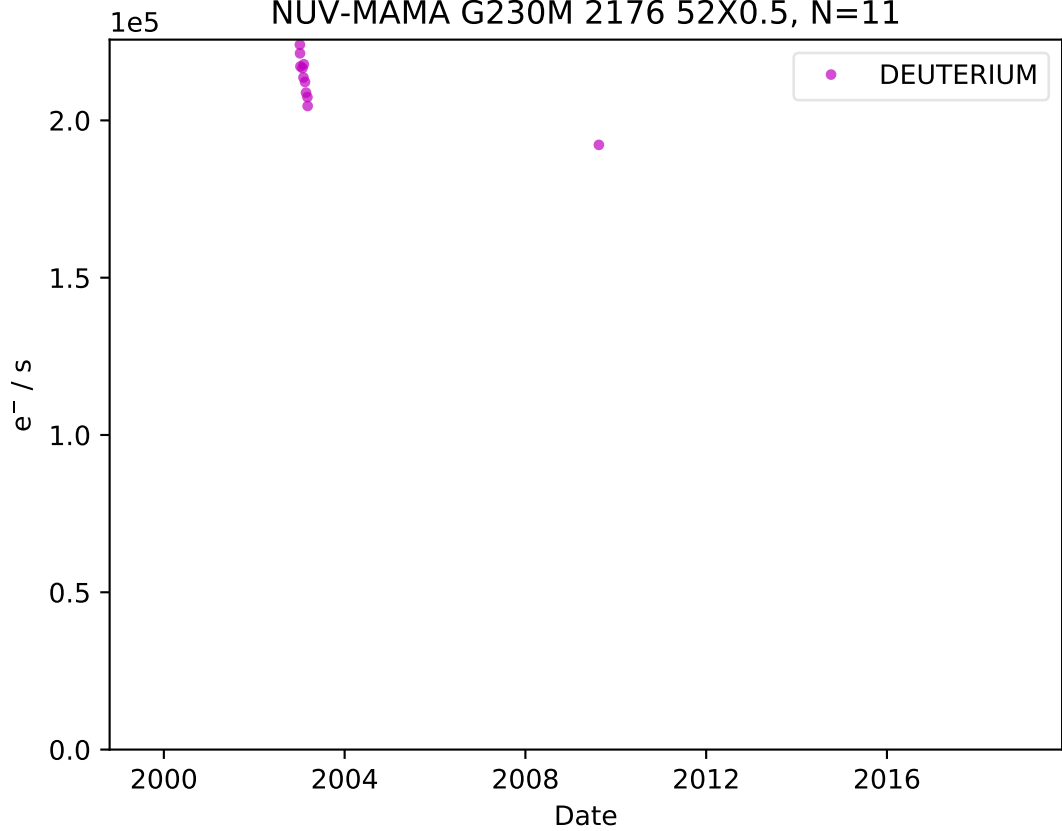
NUV-MAMA G230M 2176 52X0.1, N=18



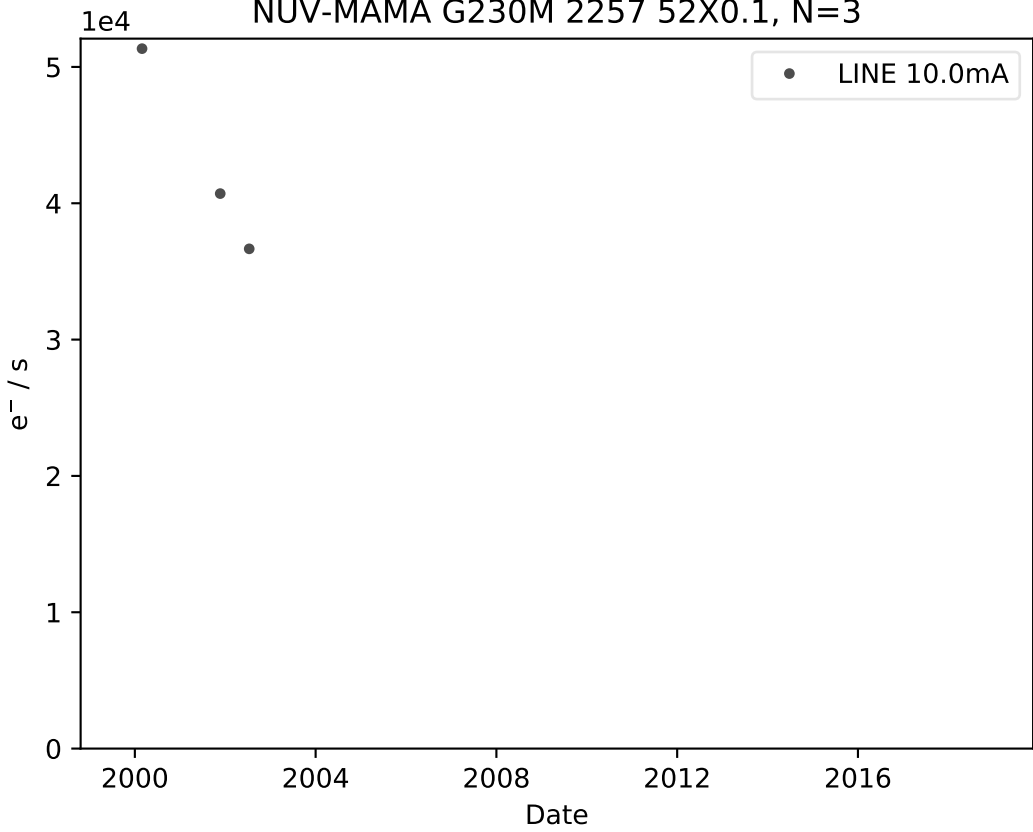
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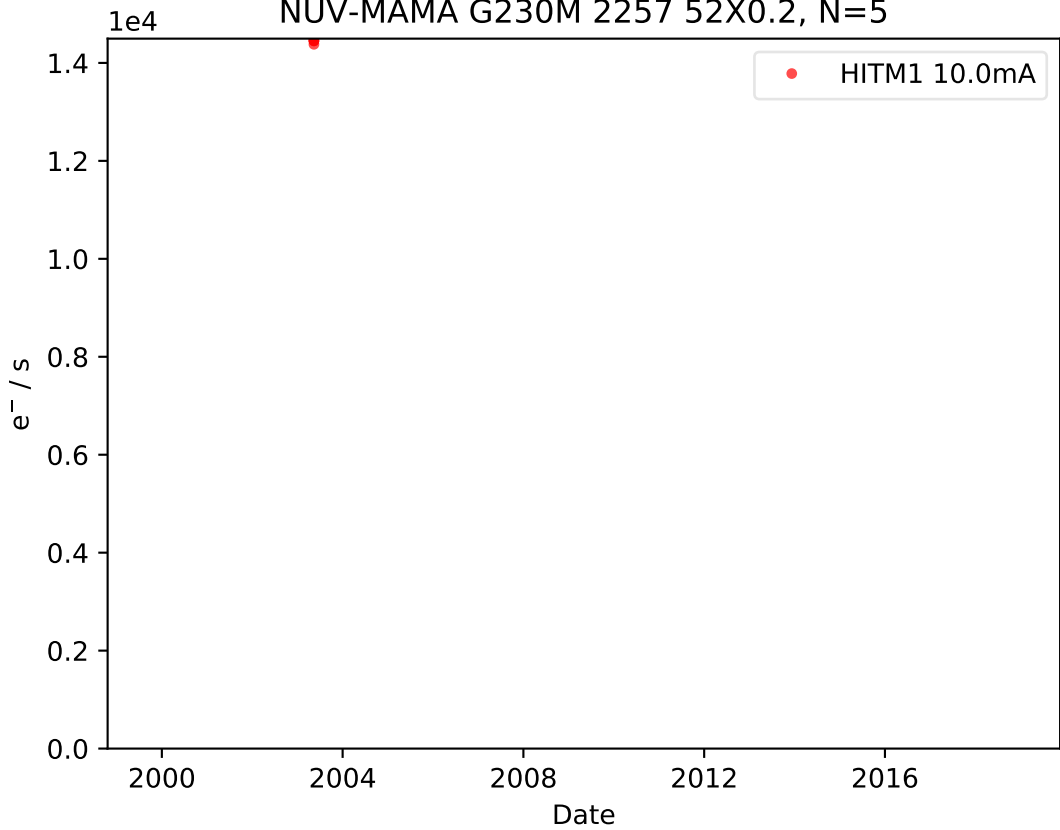
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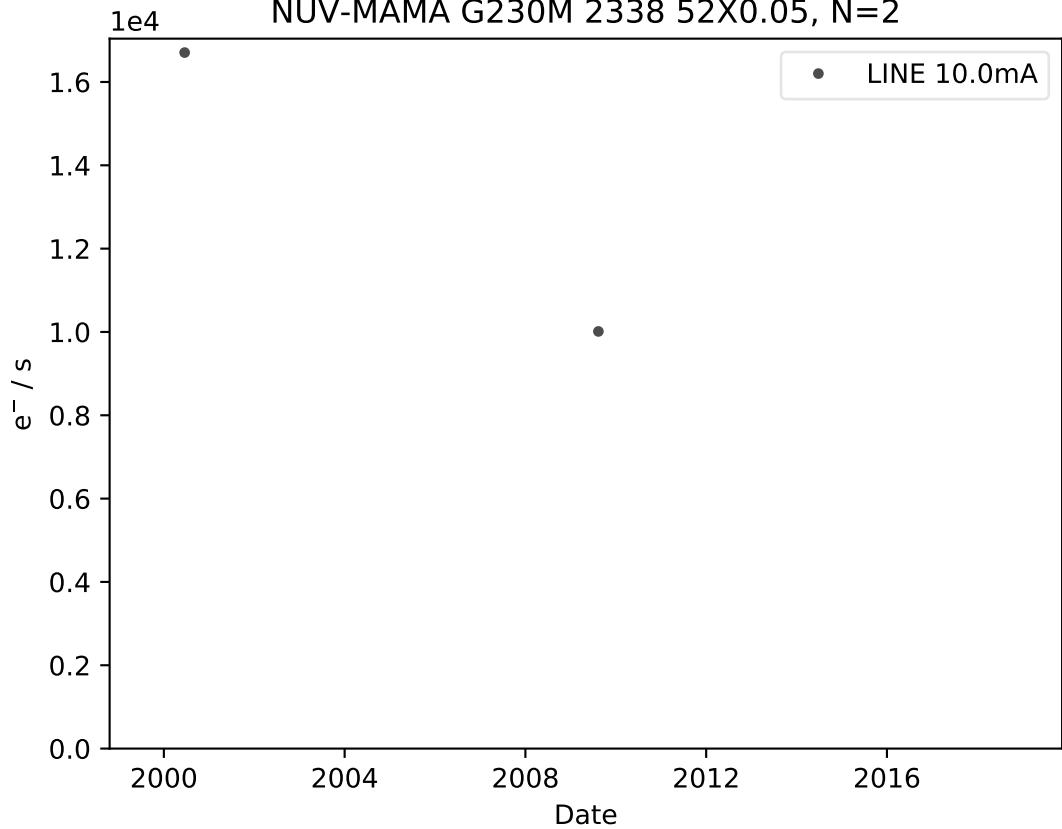
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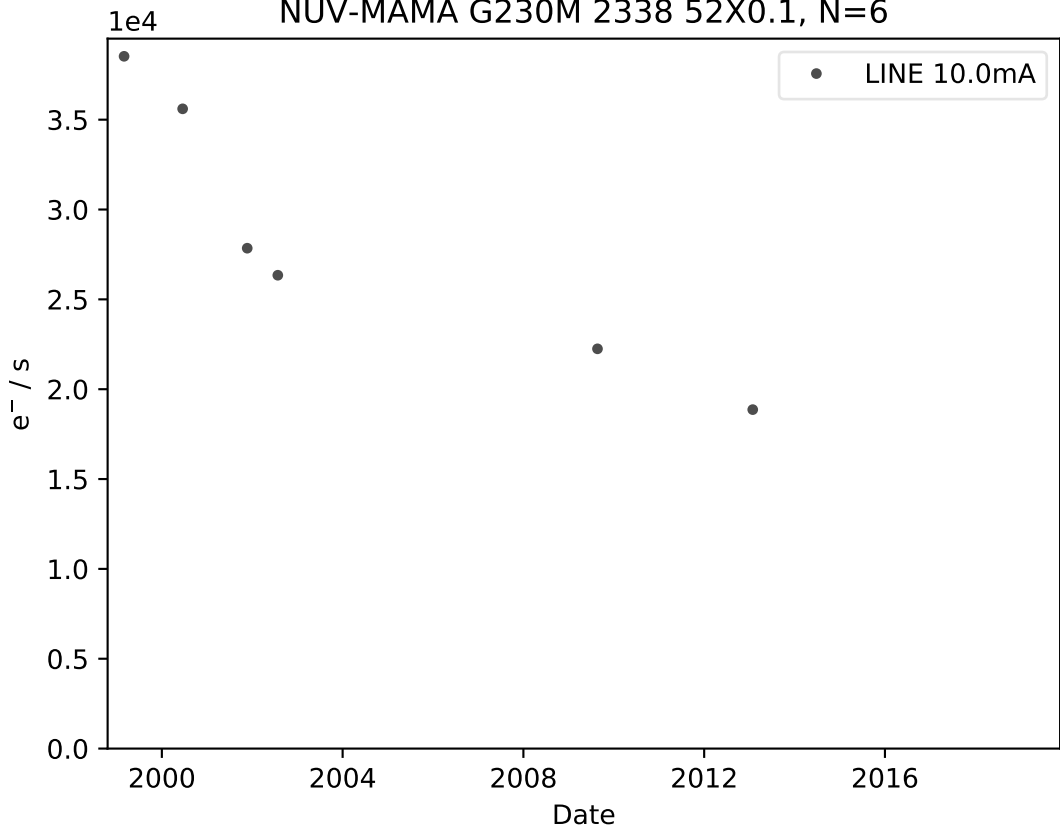
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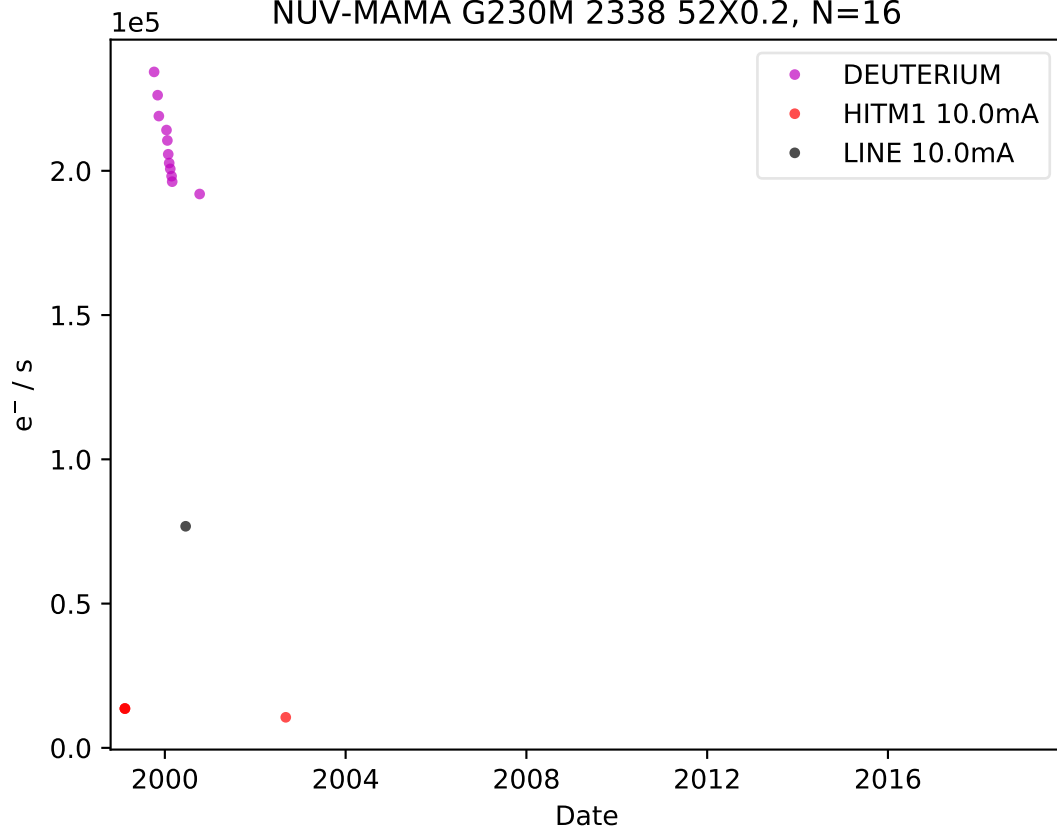
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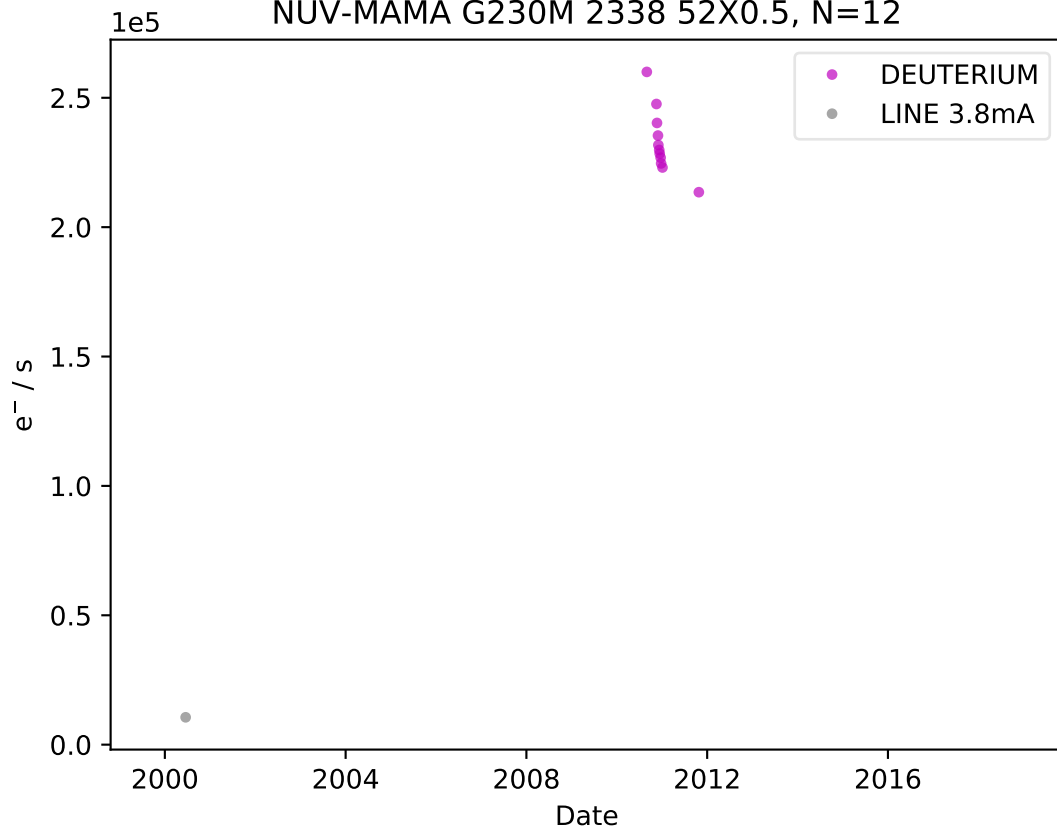
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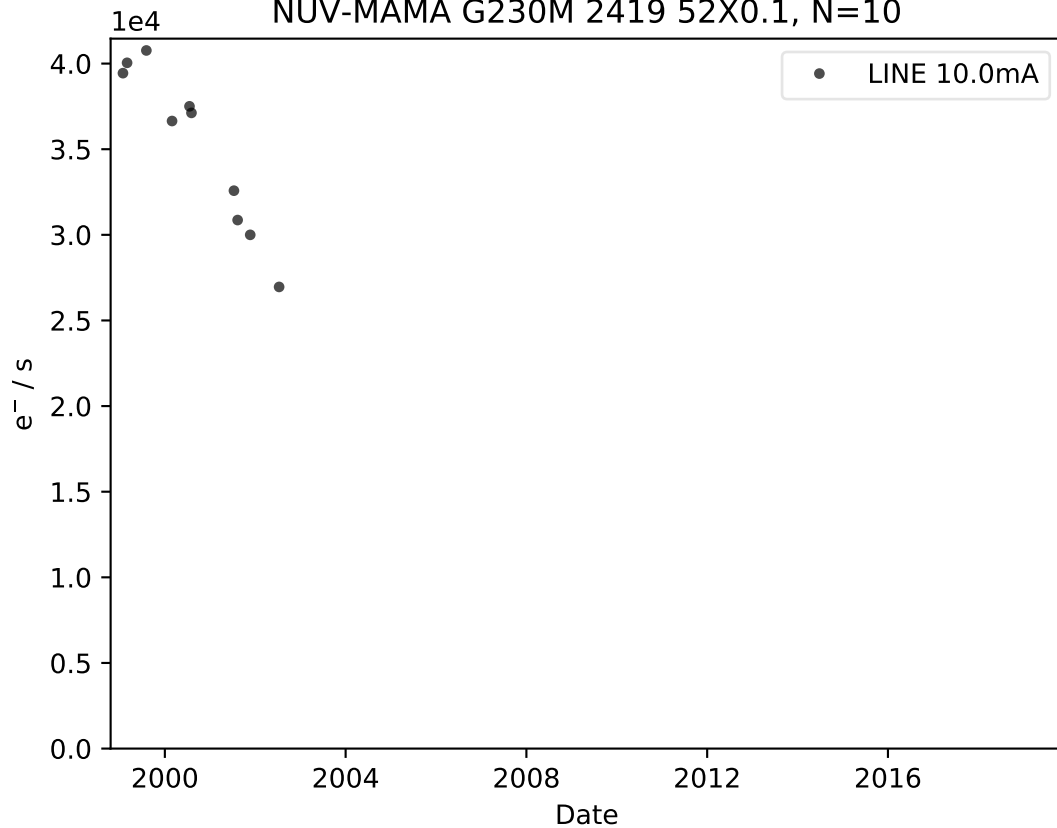
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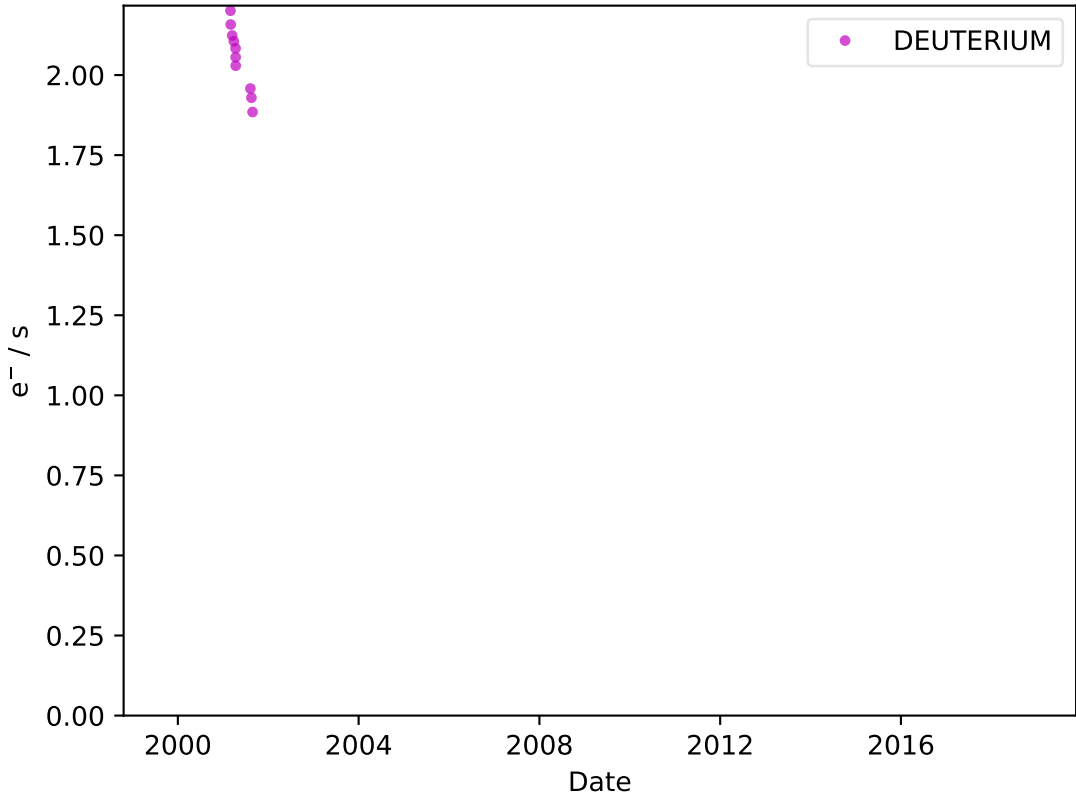


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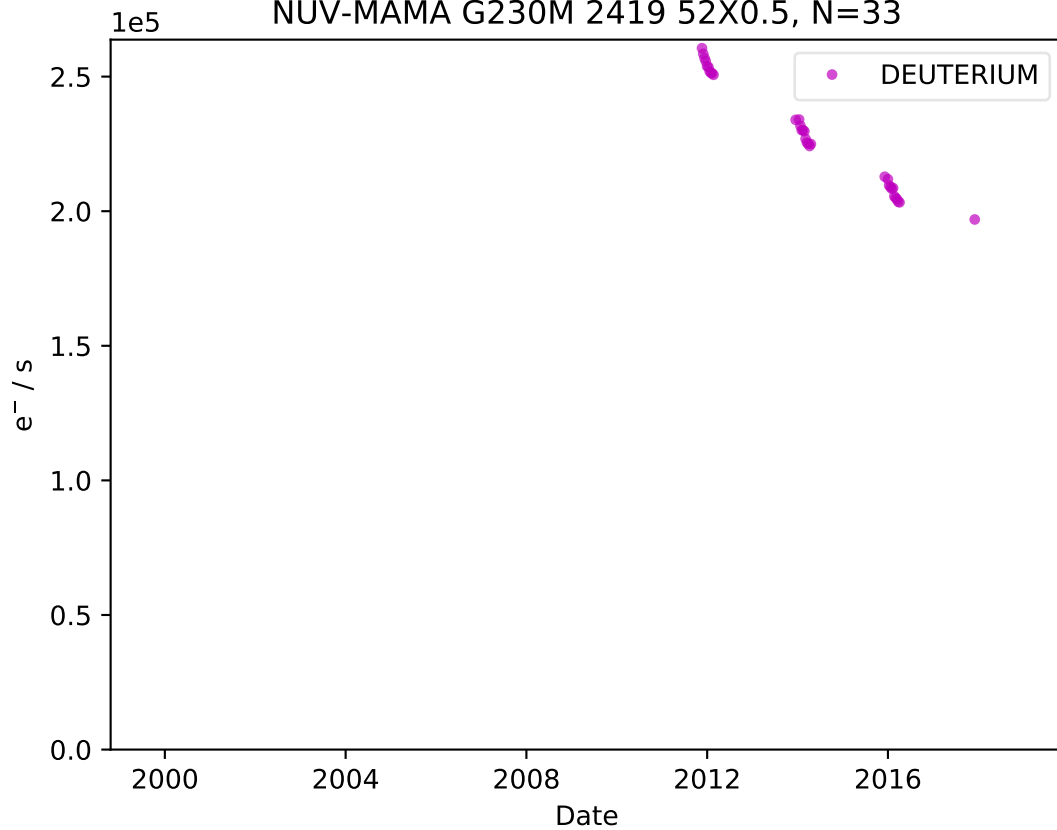


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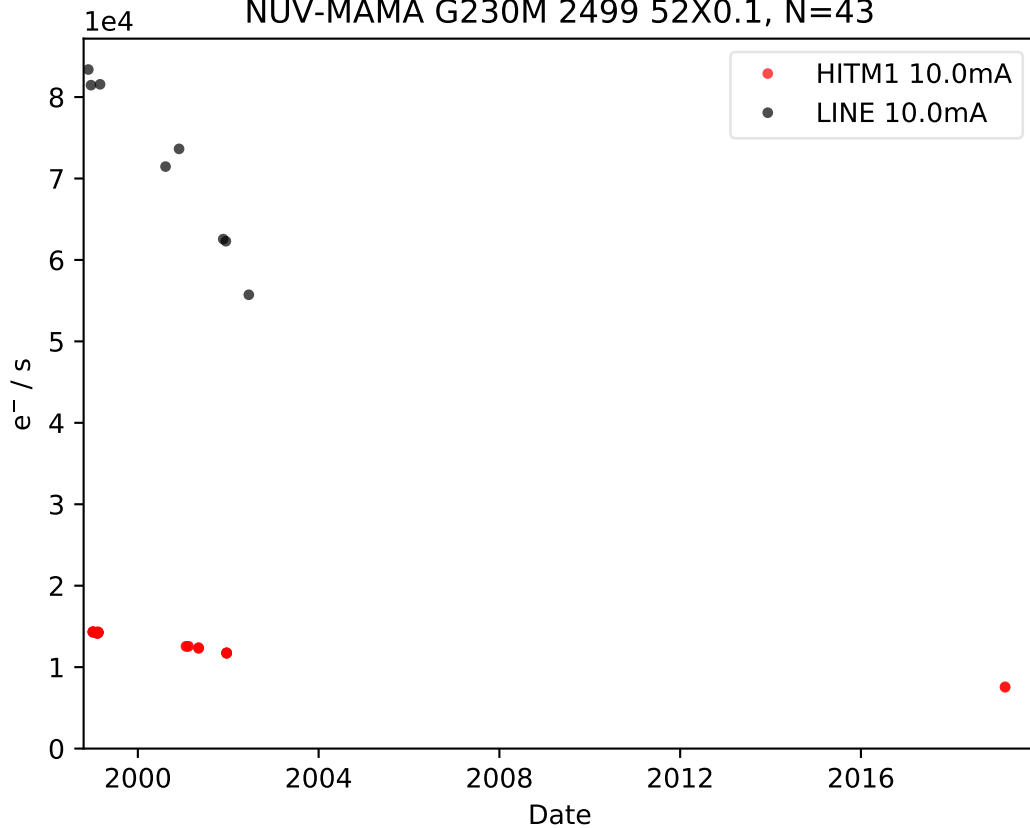
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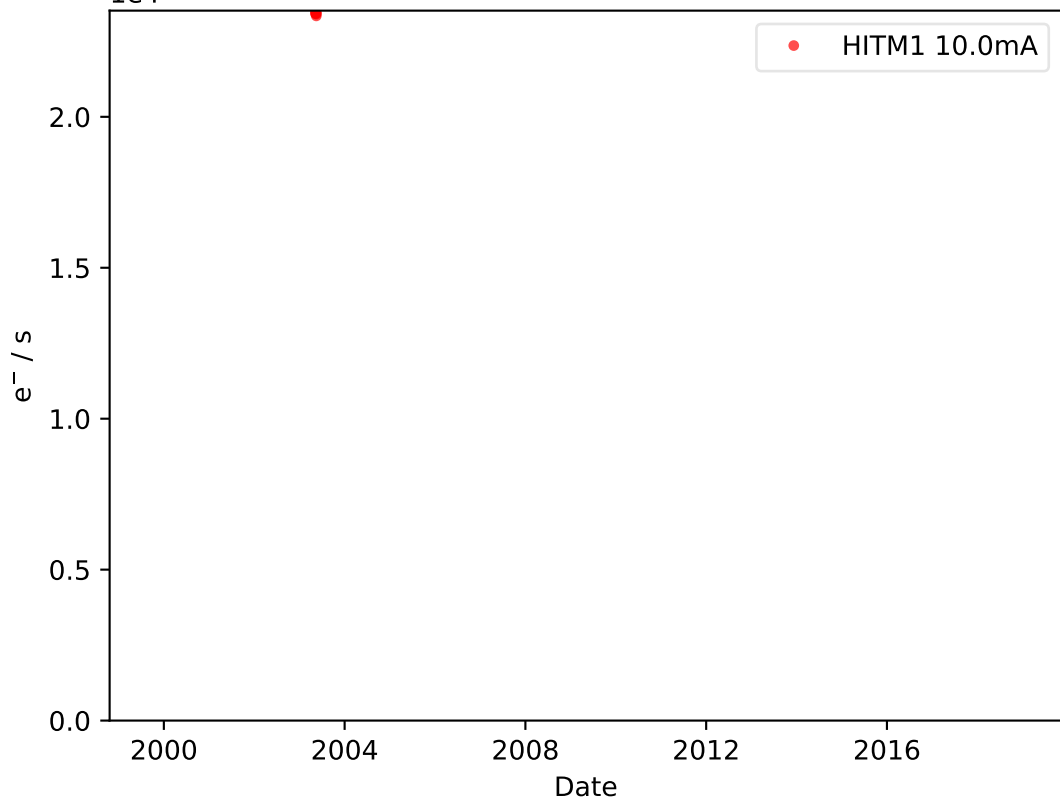
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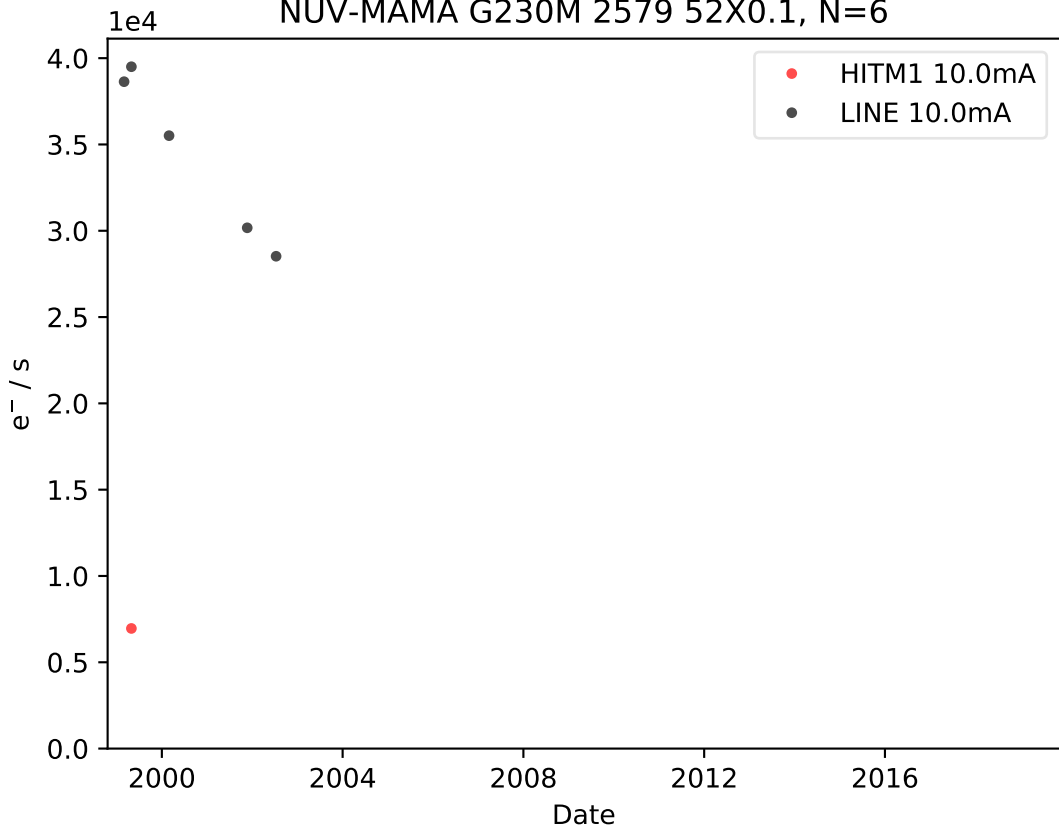
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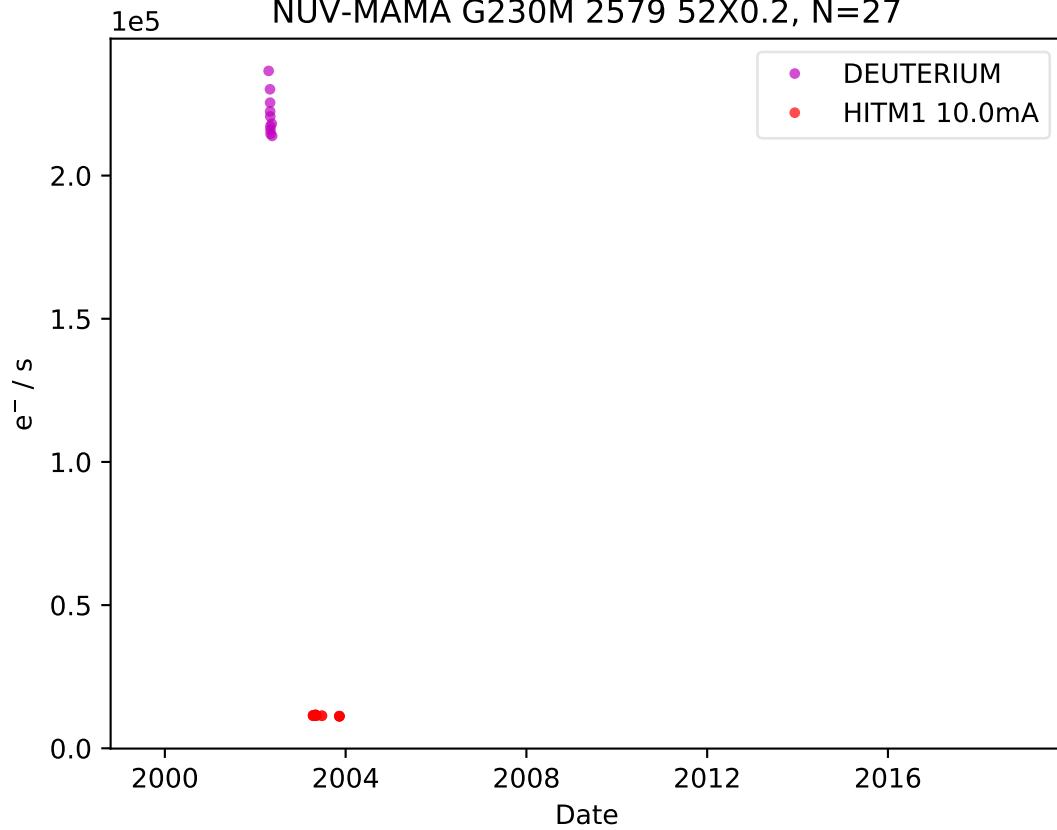
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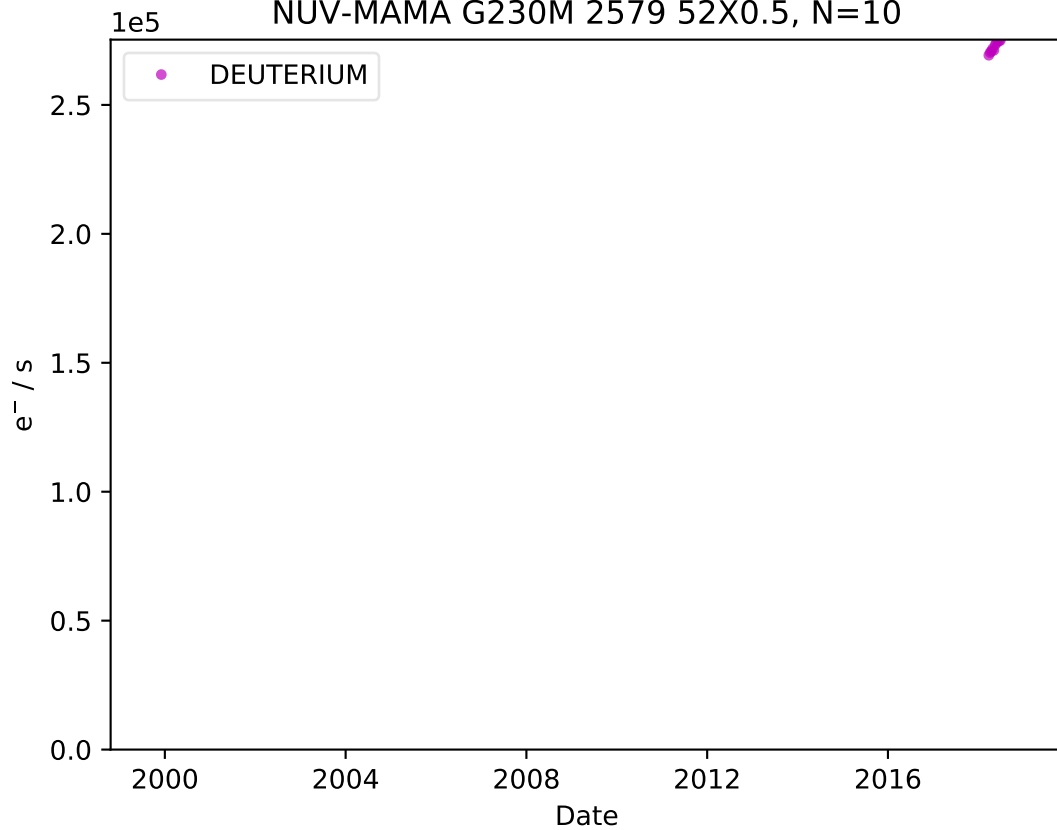
NUV-MAMA G230M 2579 52X0.1, N=6



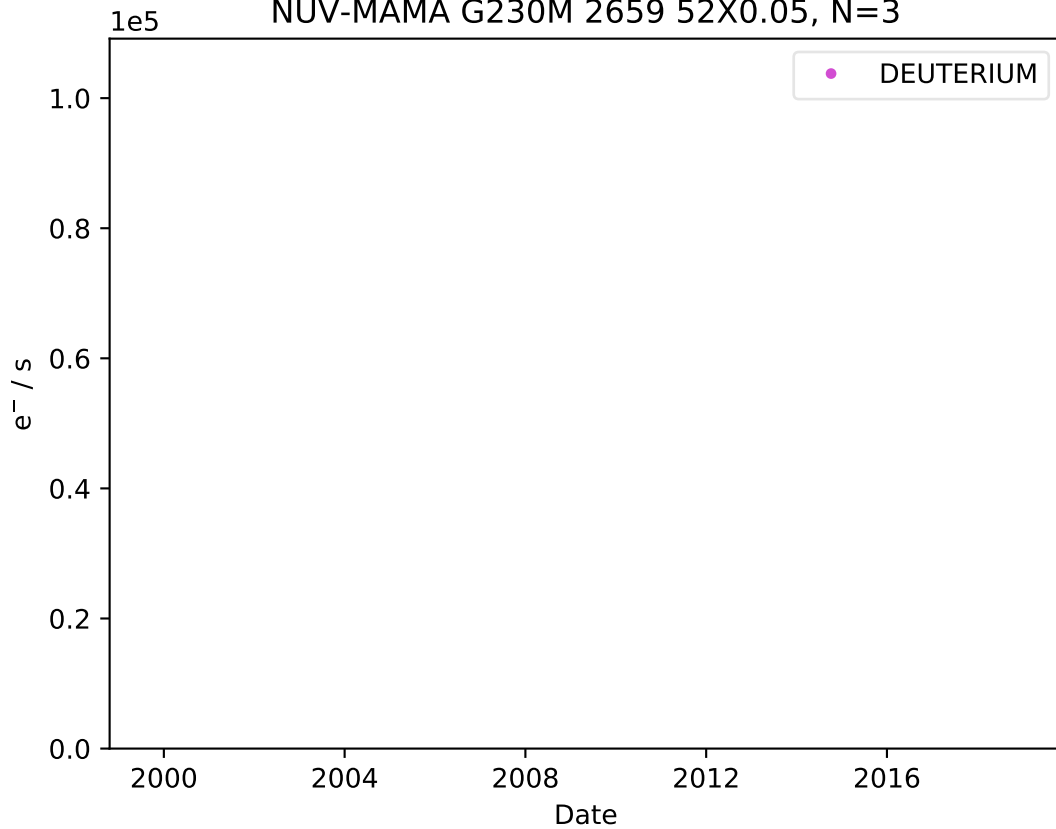
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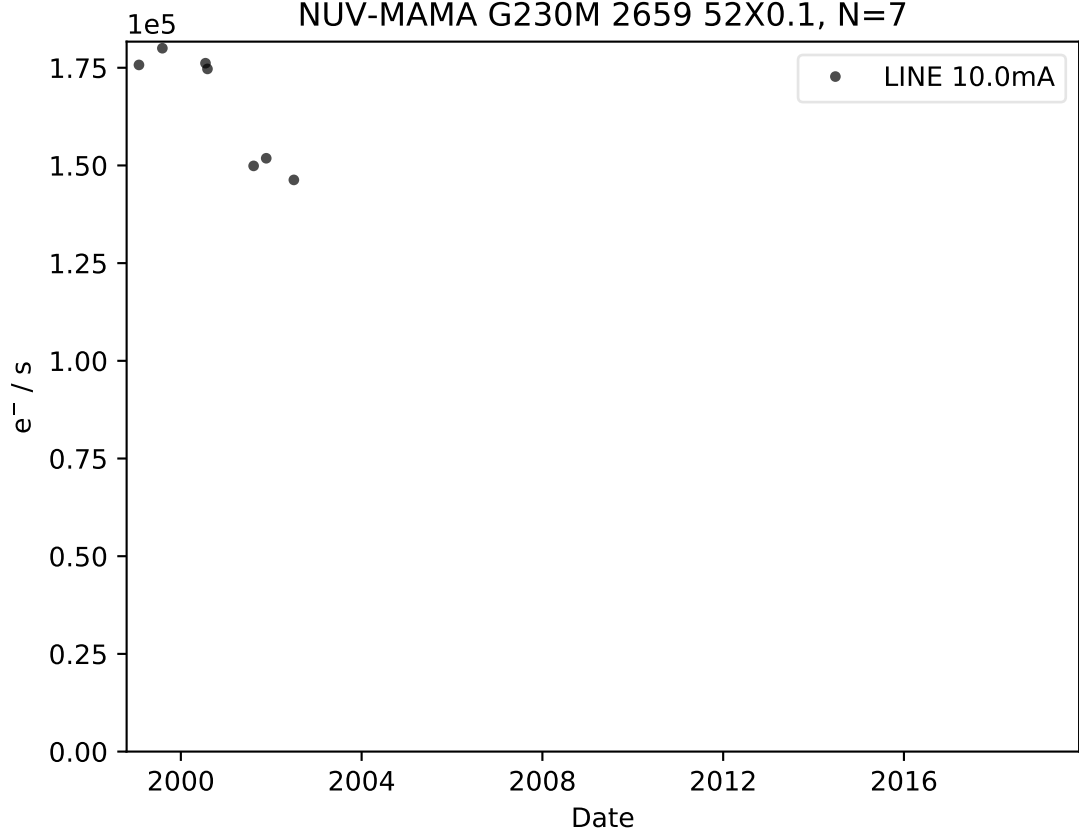
NUV-MAMA G230M 2579 52X0.5, N=10



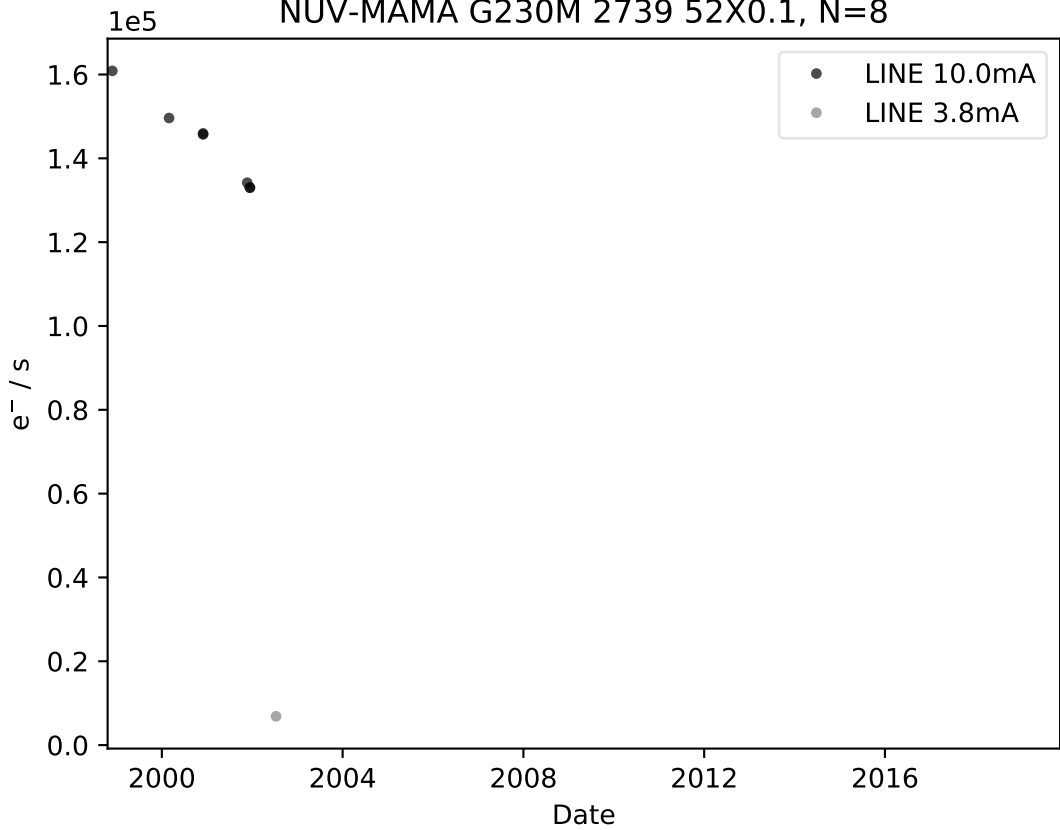
NUV-MAMA G230M 2659 52X0.05, N=3



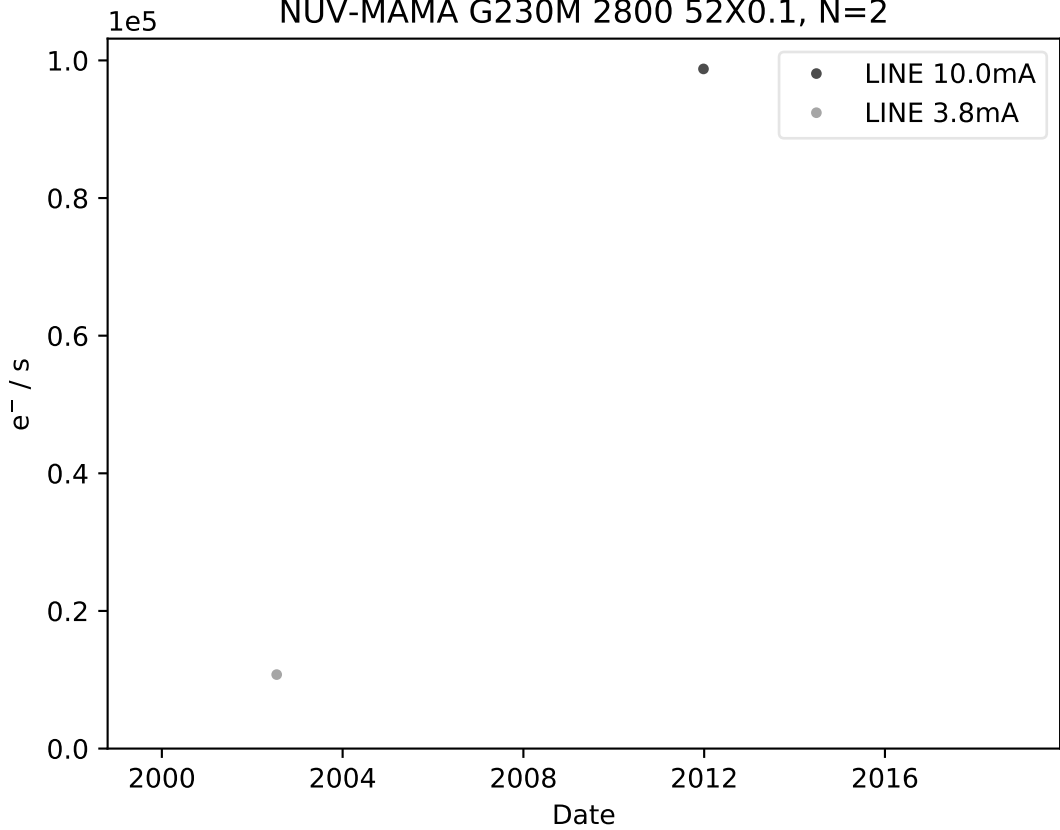
NUV-MAMA G230M 2659 52X0.1, N=7



NUV-MAMA G230M 2739 52X0.1, N=8

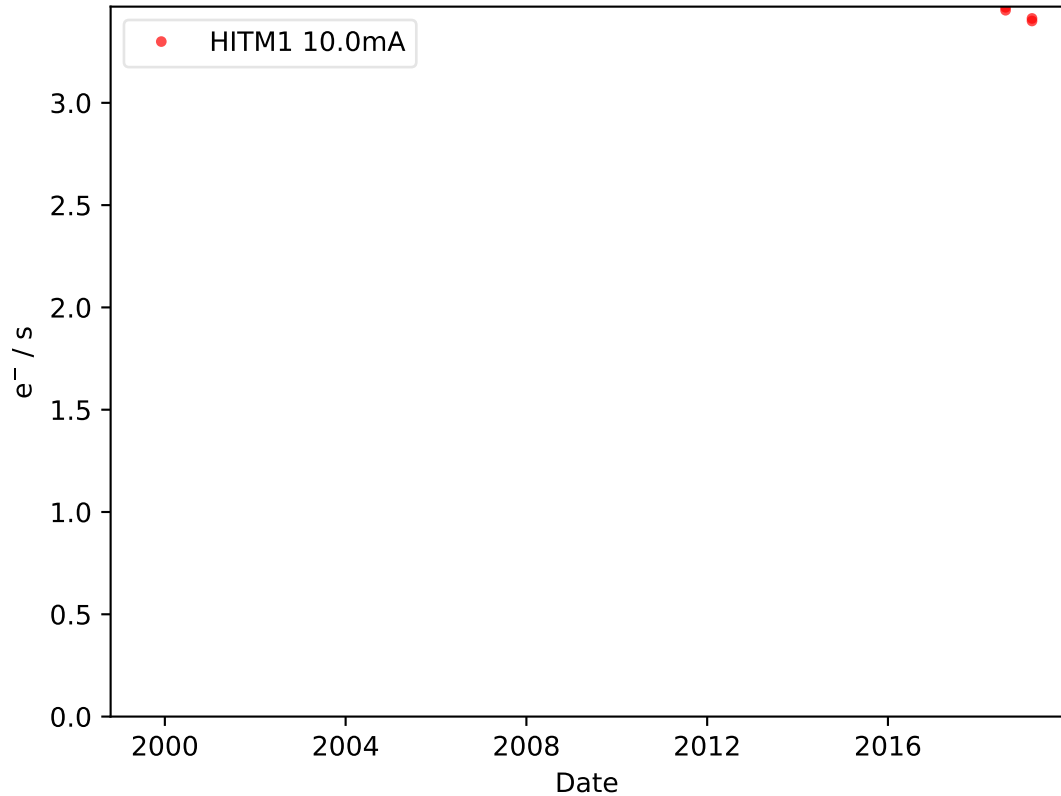


NUV-MAMA G230M 2800 52X0.1, N=2

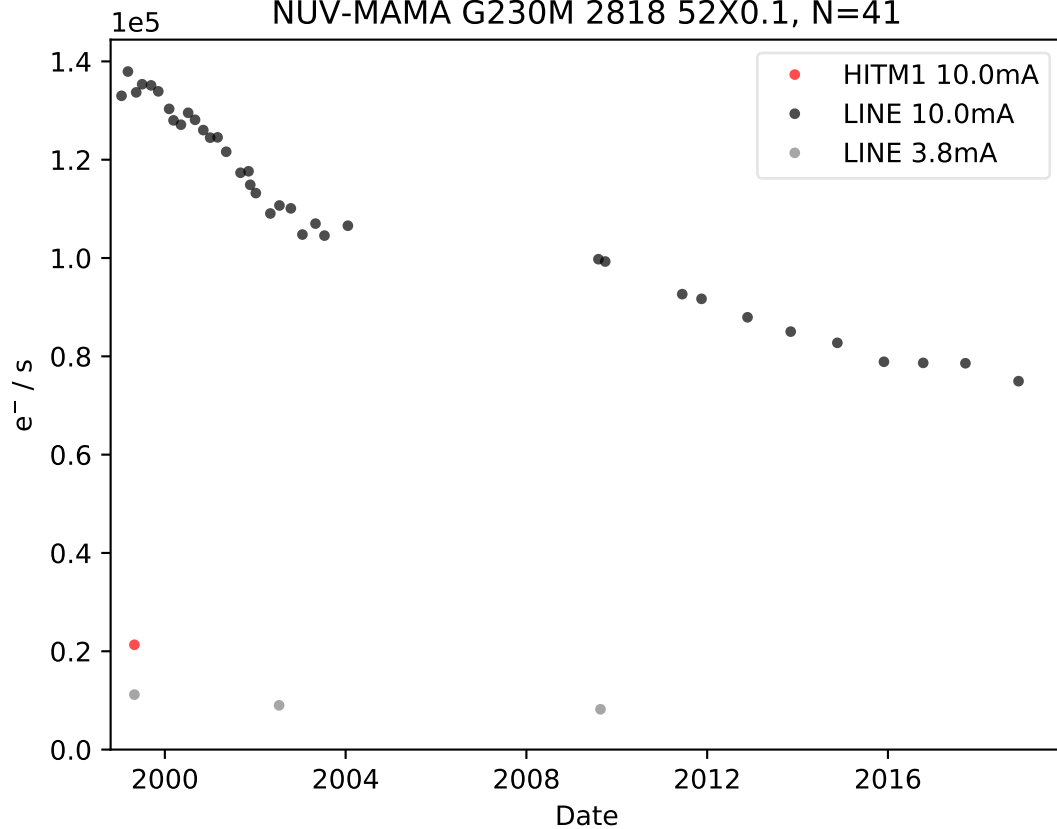


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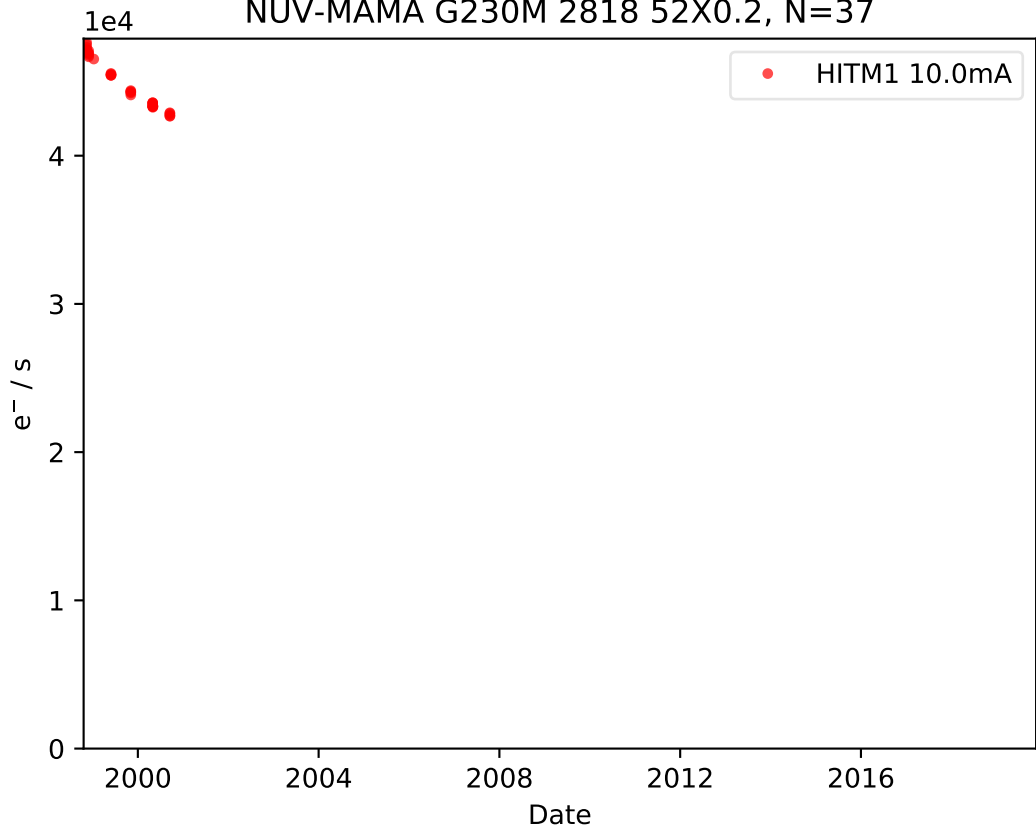
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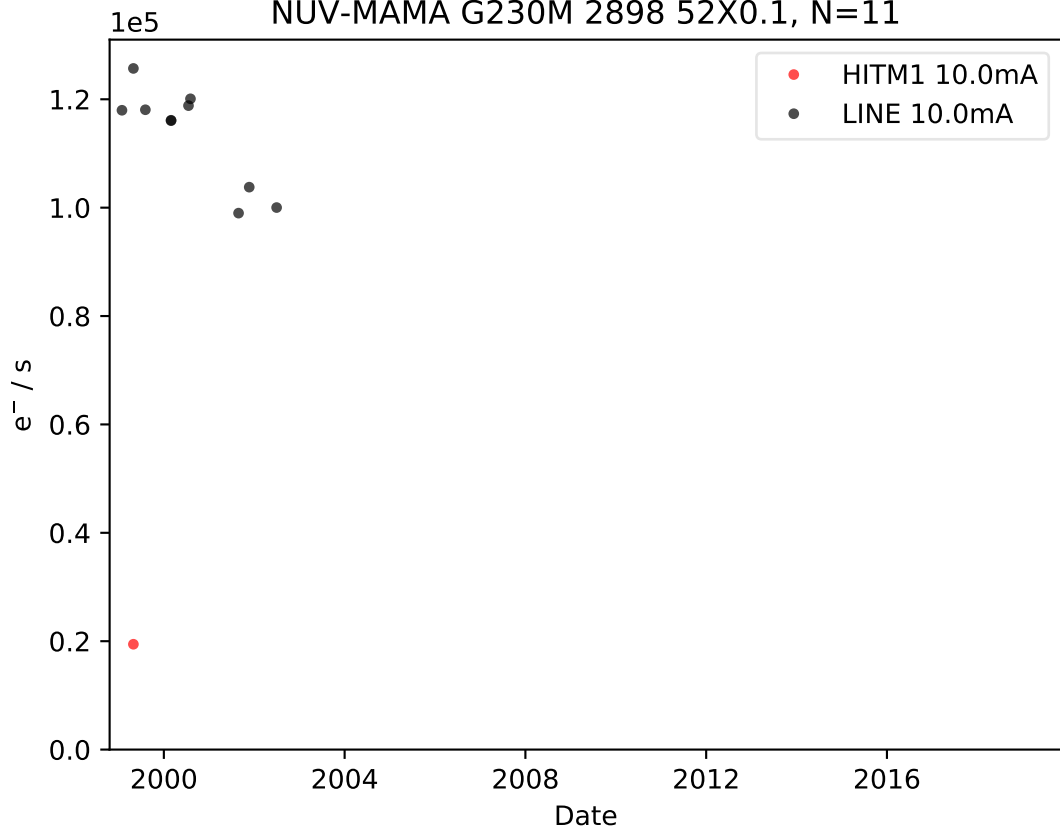
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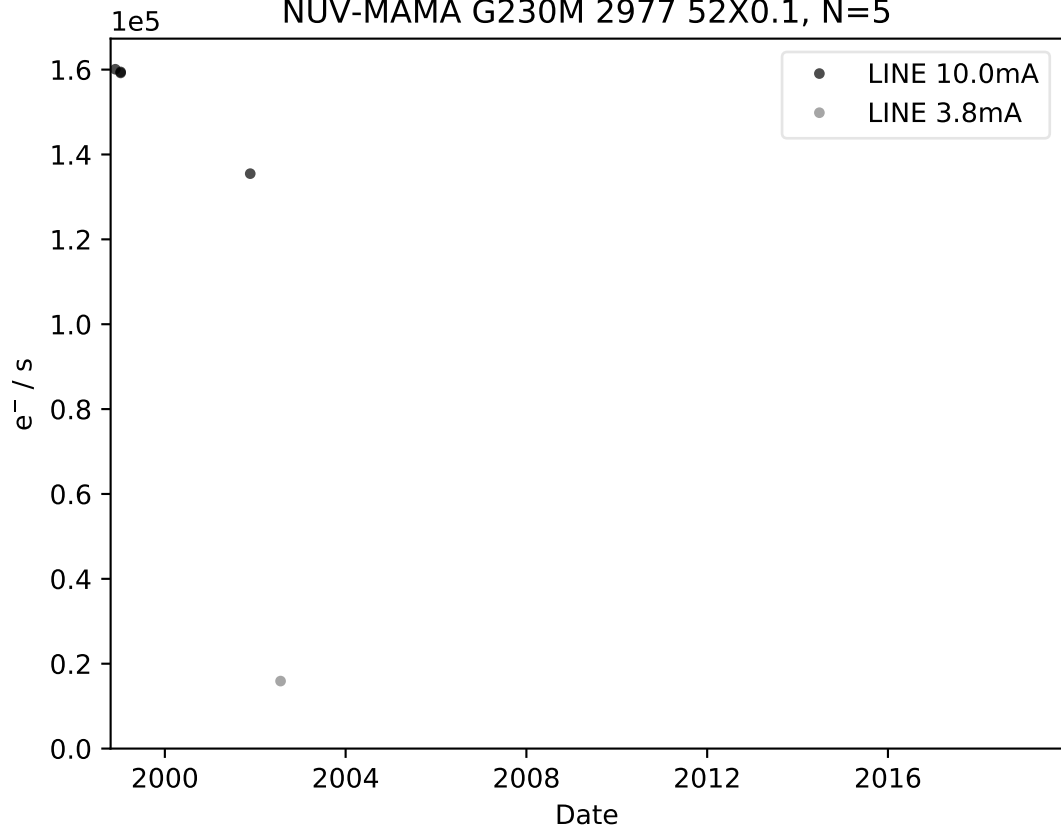
NUV-MAMA G230M 2818 52X0.2, N=37



NUV-MAMA G230M 2898 52X0.1, N=11

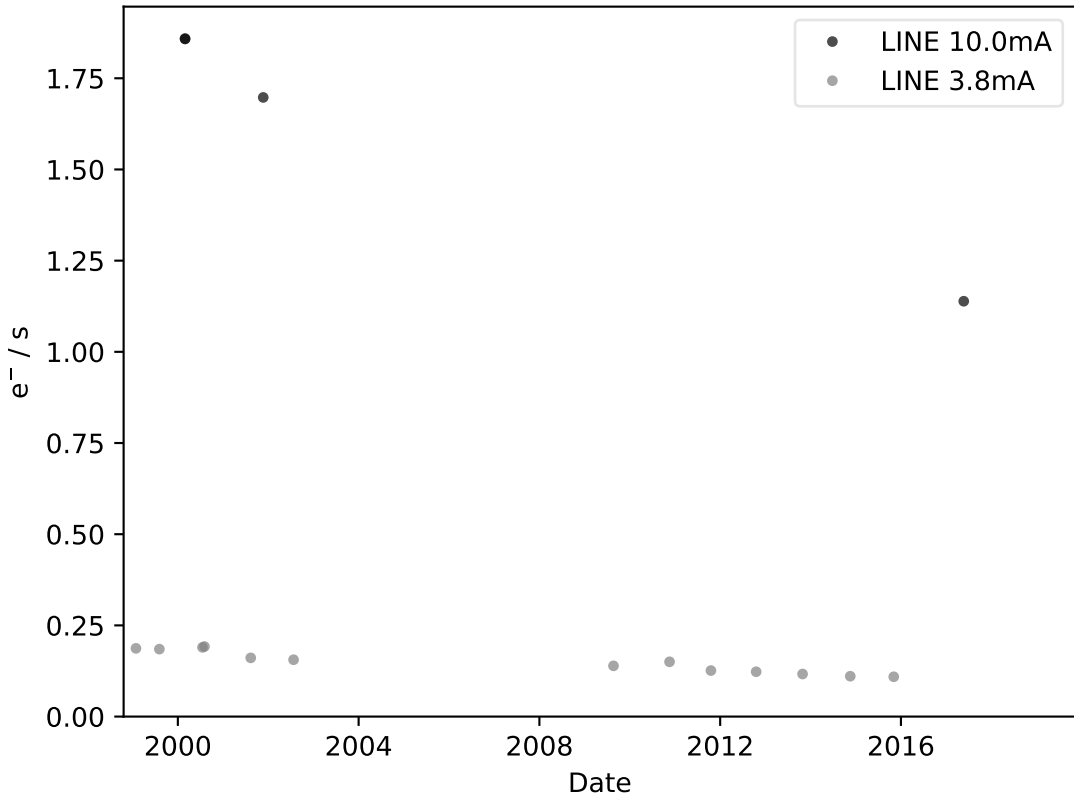


NUV-MAMA G230M 2977 52X0.1, N=5

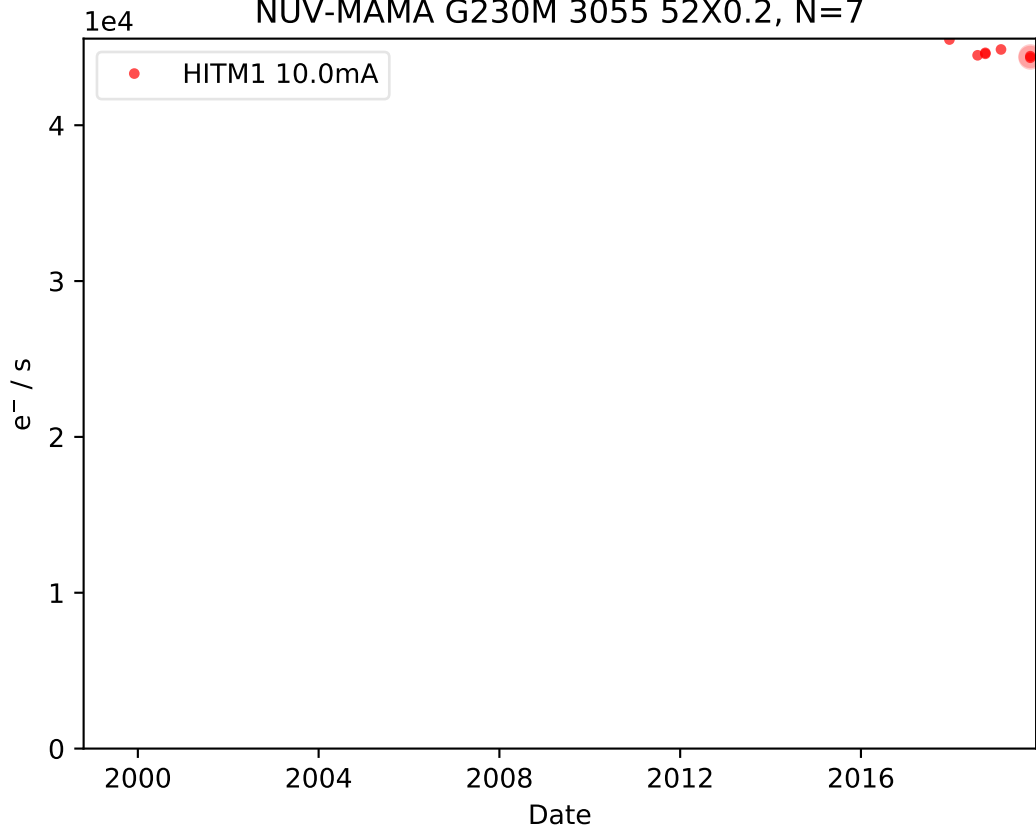


NUV-MAMA G230M 3055 52X0.1, N=17

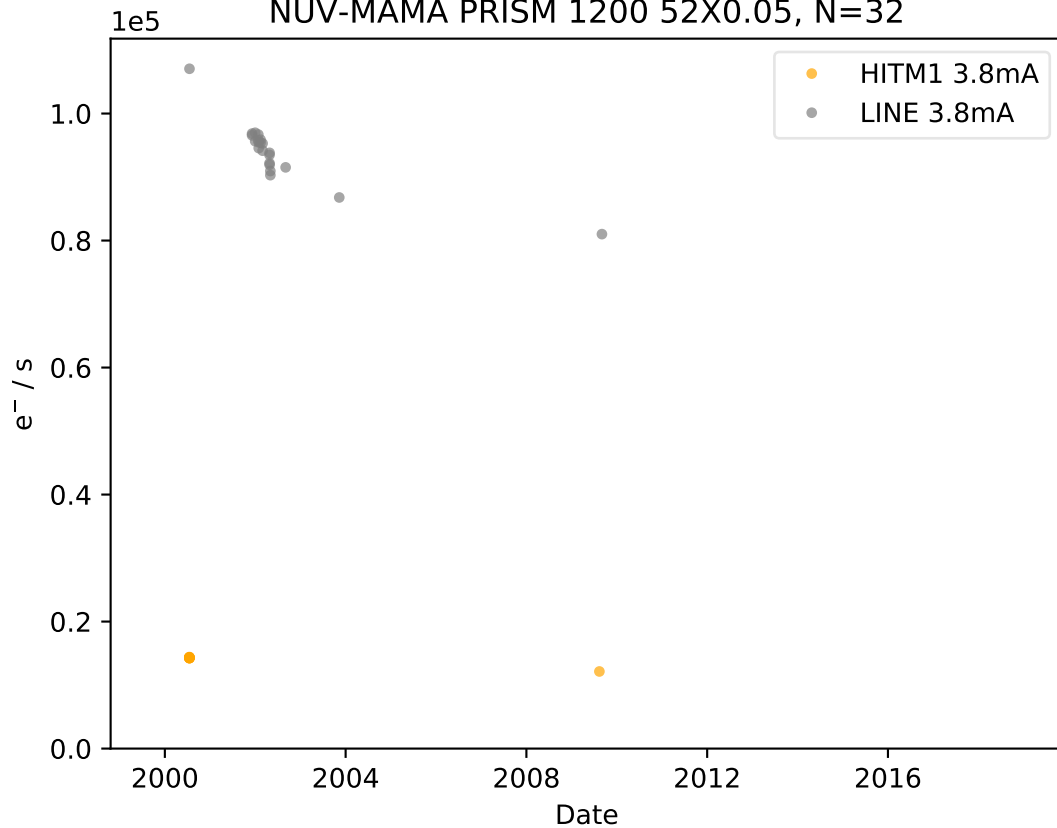
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NUV-MAMA G230M 3055 52X0.2, N=7



NUV-MAMA PRISM 1200 52X0.05, N=32



NUV-MAMA PRISM 2125 52X0.05, N=64

