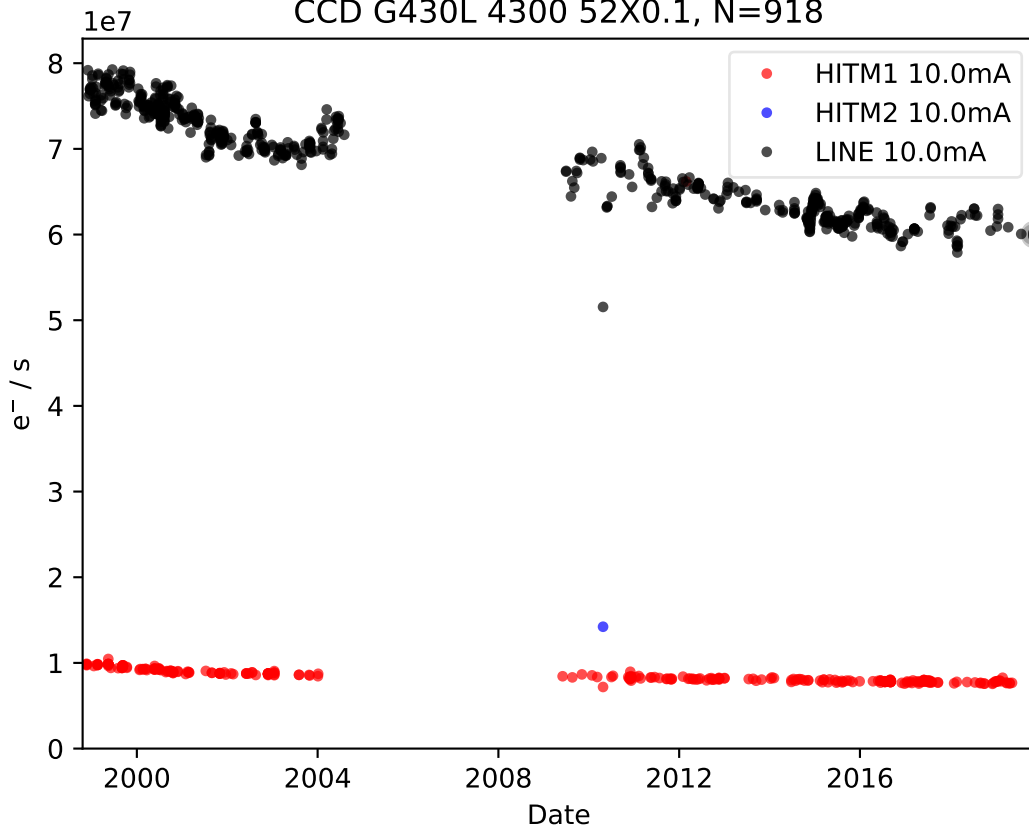
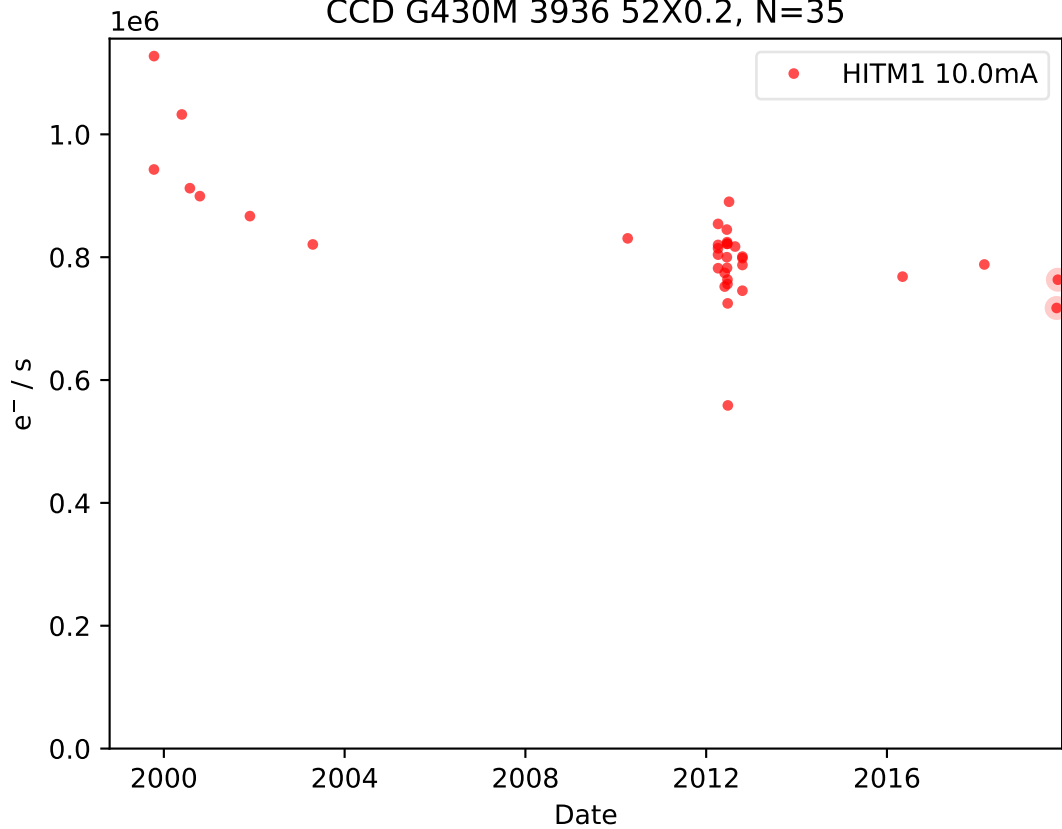


# CCD G430L 4300 52X0.1, N=918



# CCD G430M 3936 52X0.2, N=35



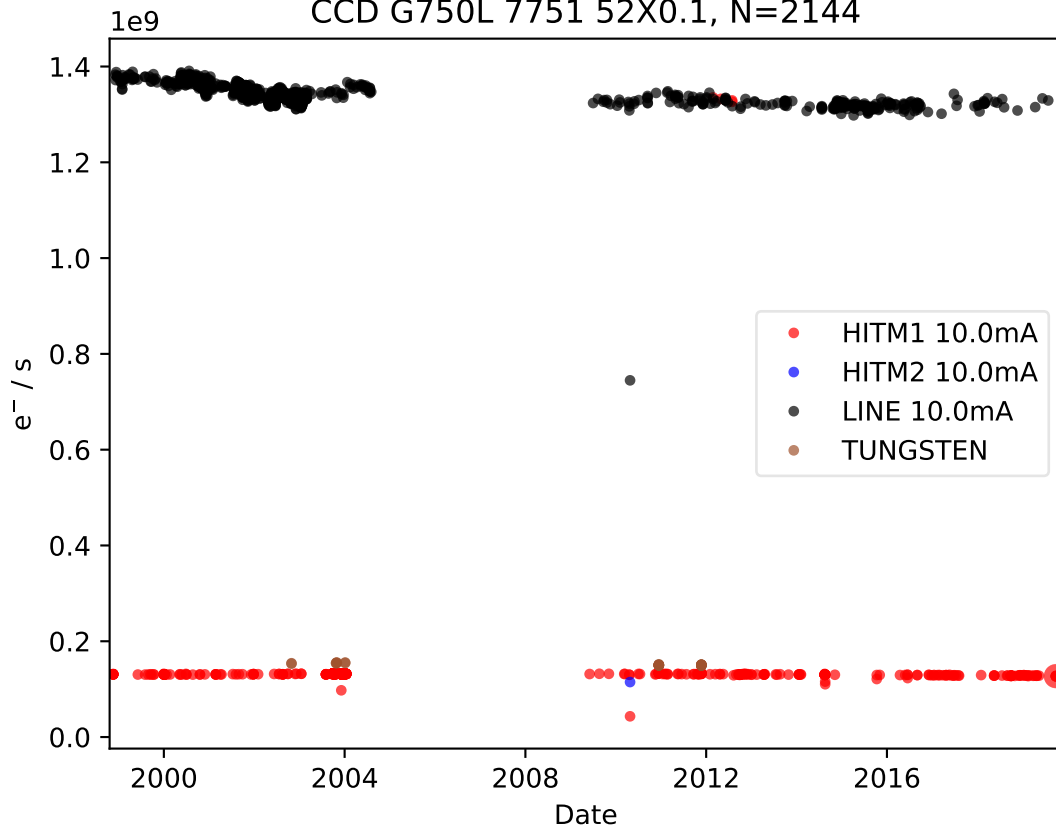




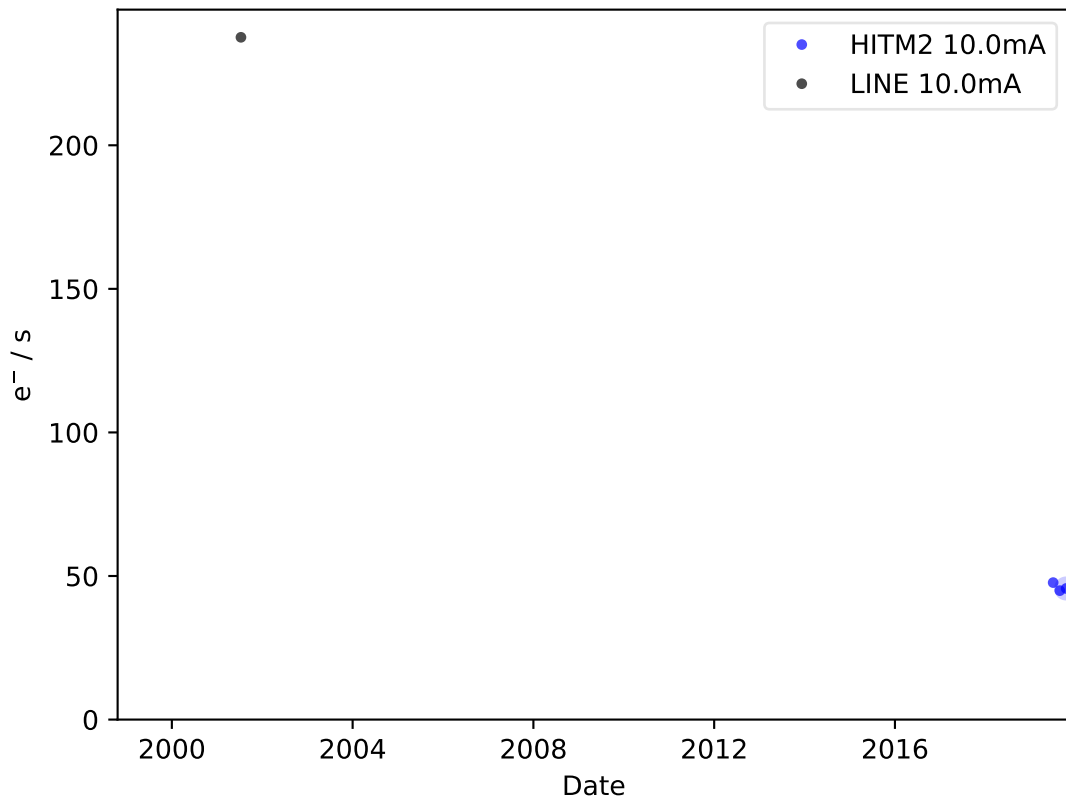




# CCD G750L 7751 52X0.1, N=2144

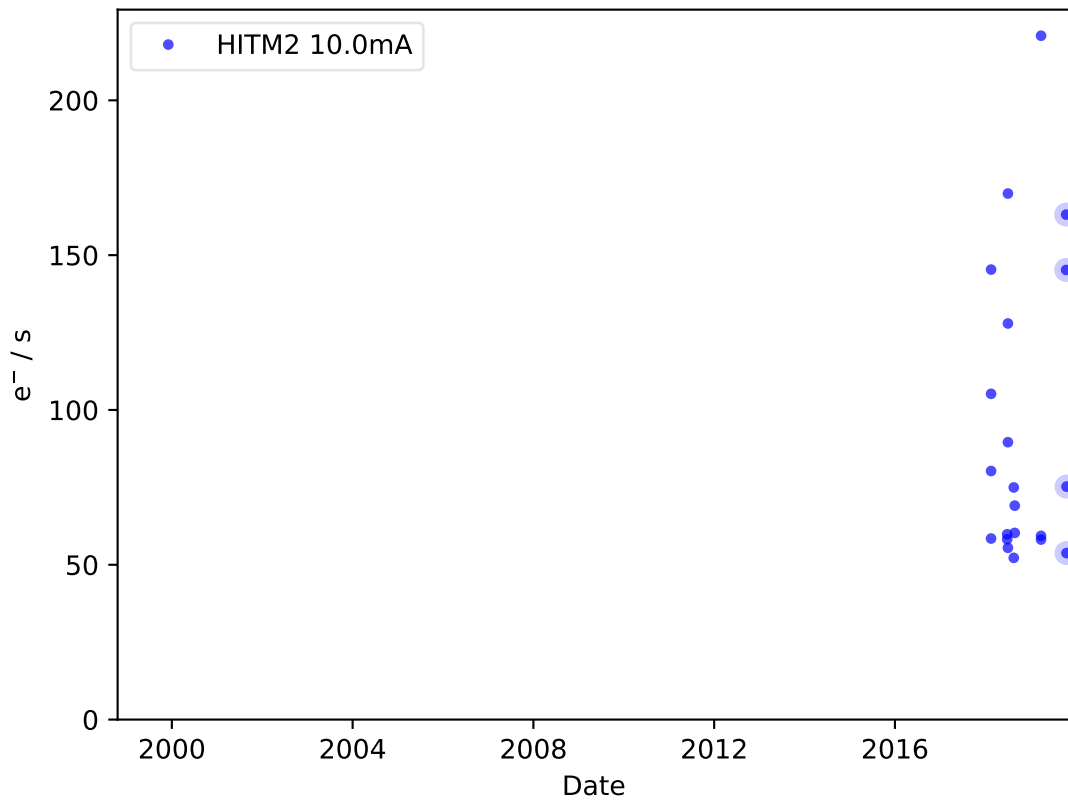


# FUV-MAMA E140H 1234 0.2X0.2, N=4

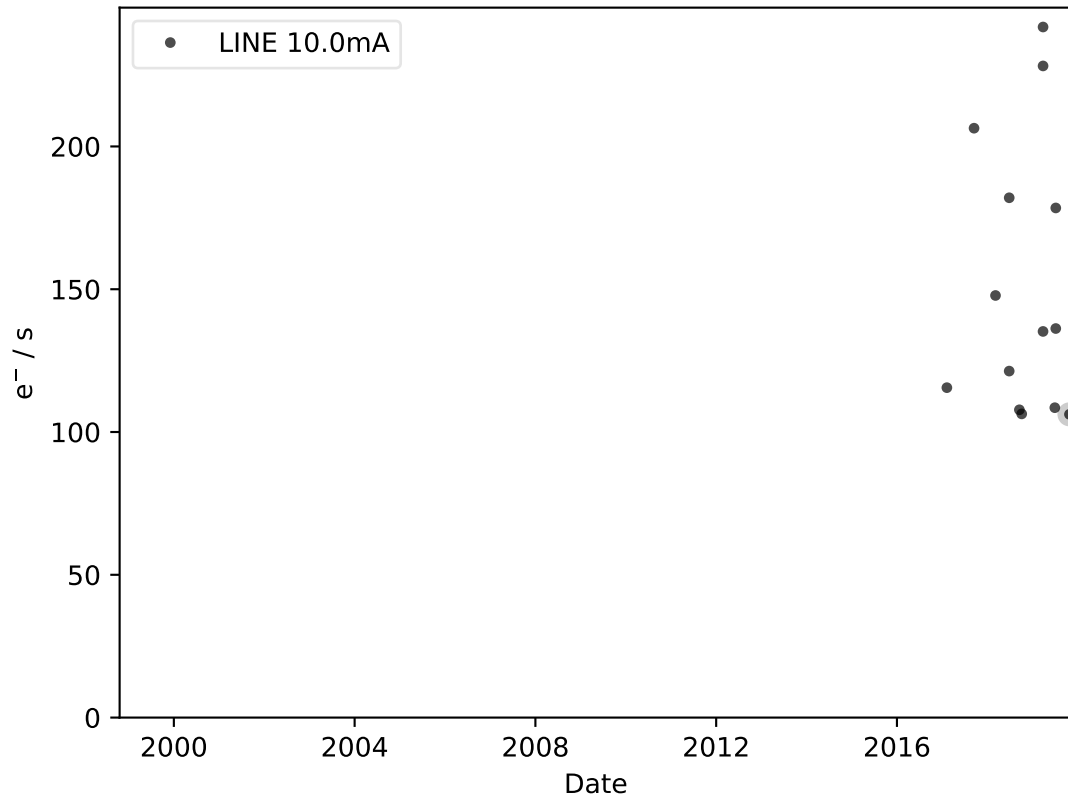




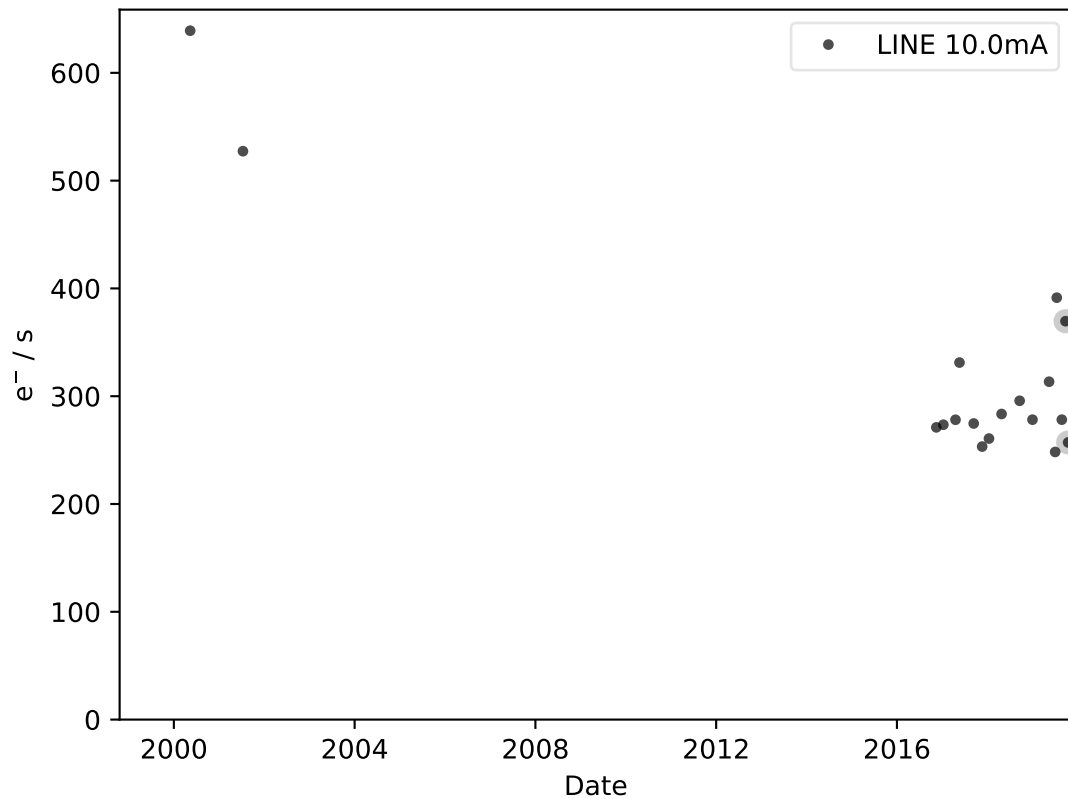
# FUV-MAMA E140H 1271 0.2X0.2, N=21



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



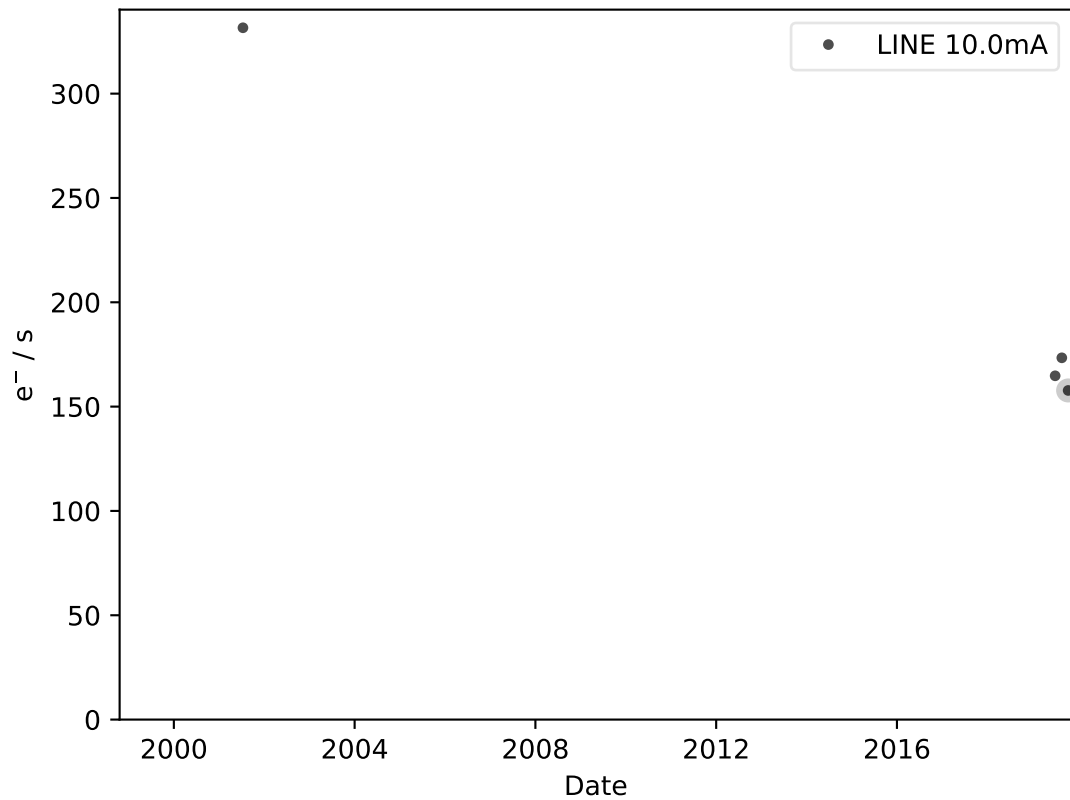
FUV-MAMA E140H 1416 0.2X0.2, N=18



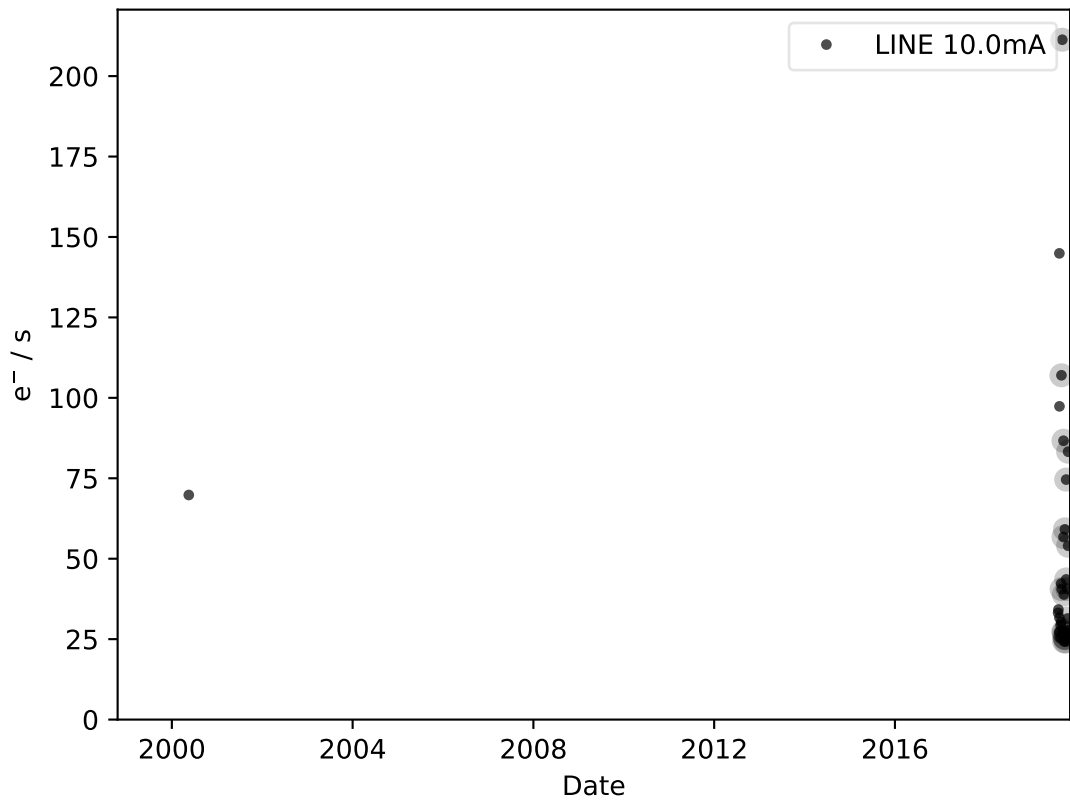
# FUV-MAMA E140H 1489 0.2X0.2, N=7



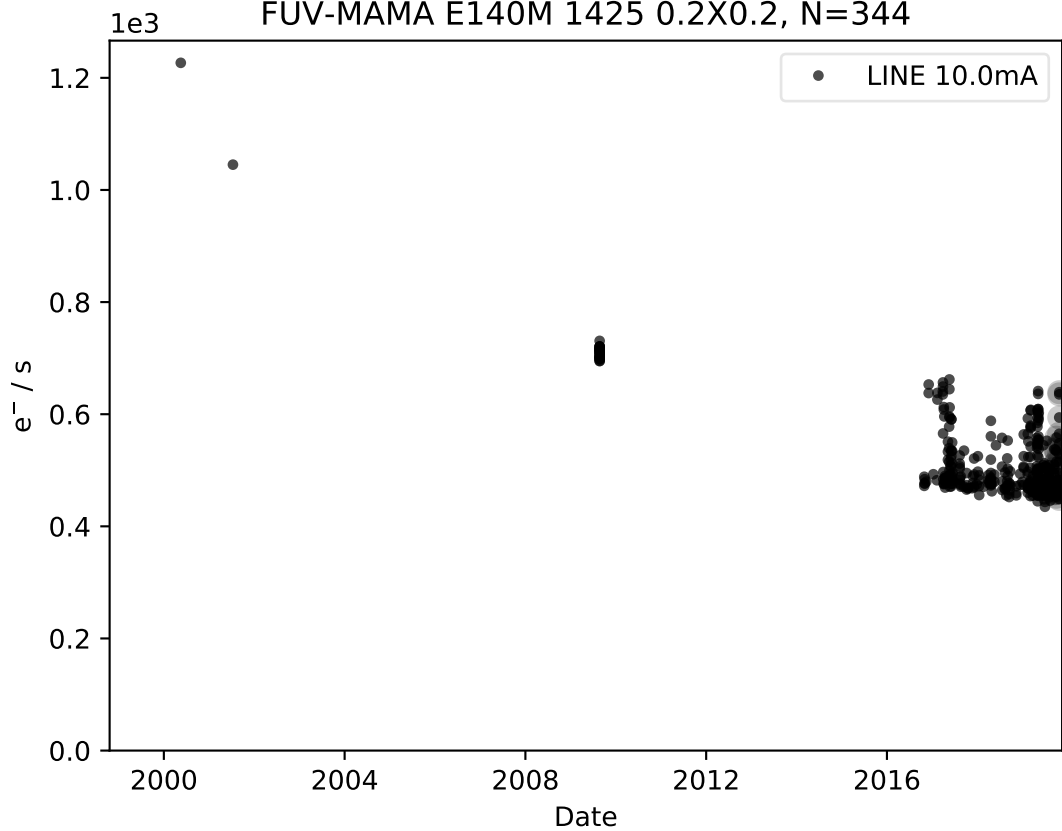
FUV-MAMA E140H 1598 0.2X0.2, N=4



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



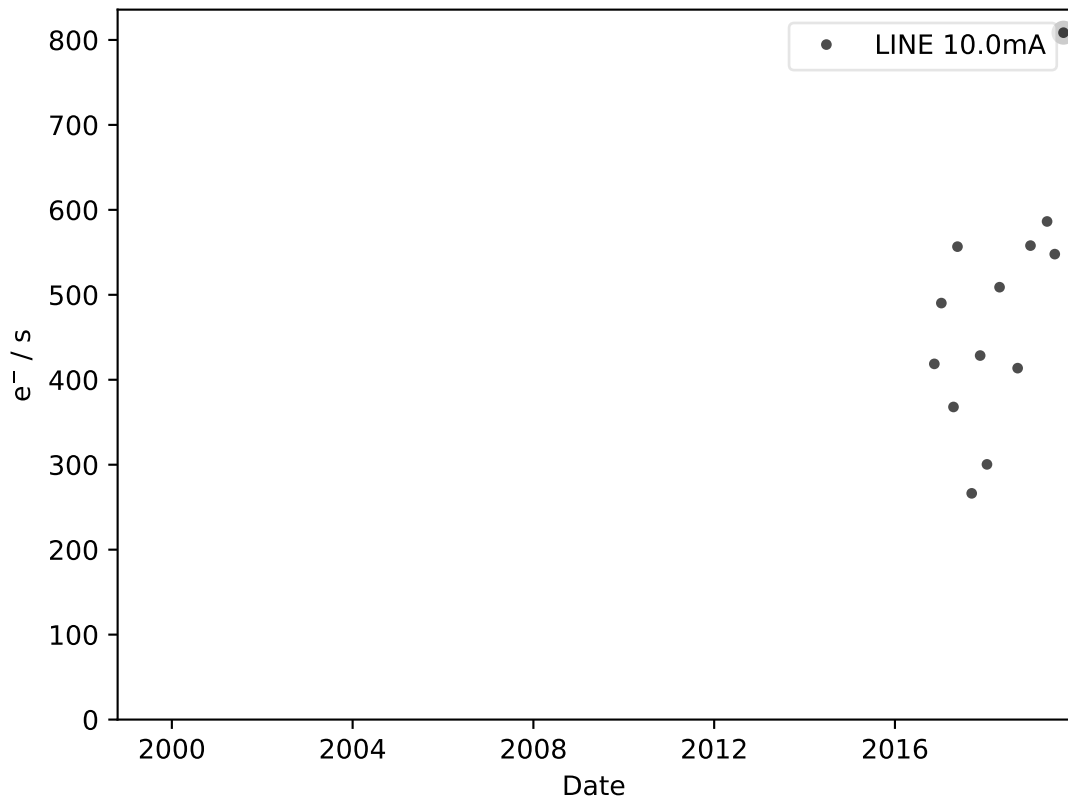
# FUV-MAMA E140M 1425 0.2X0.2, N=344



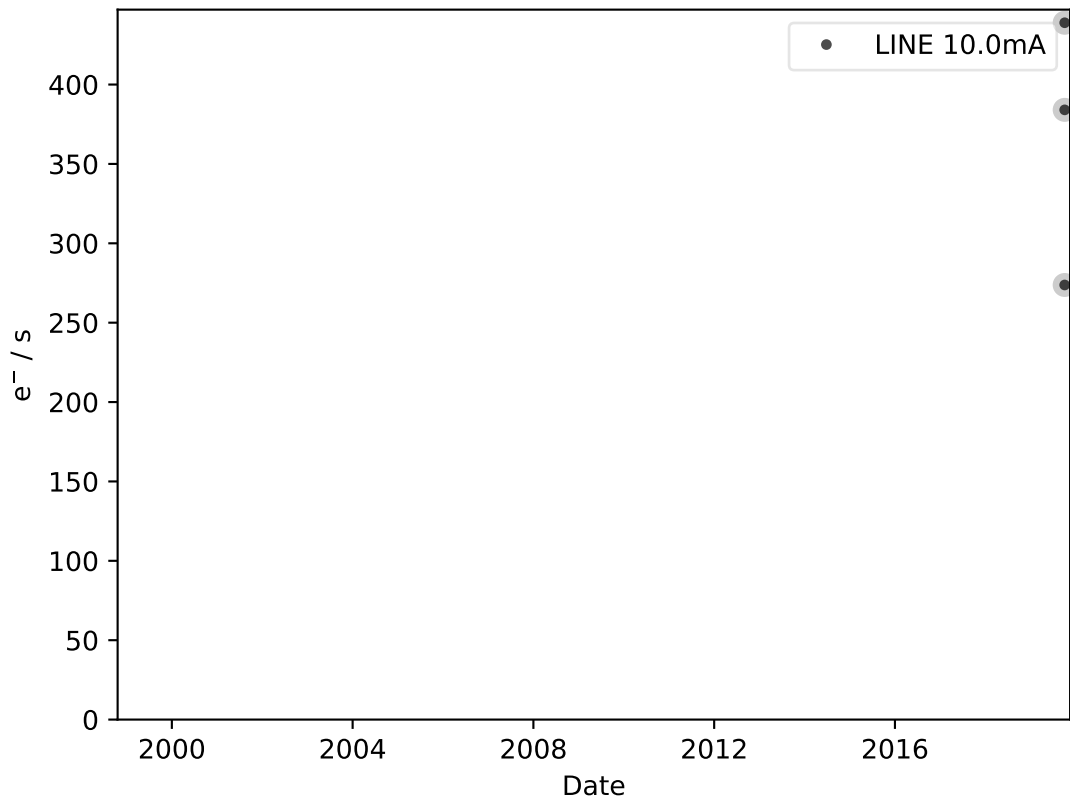




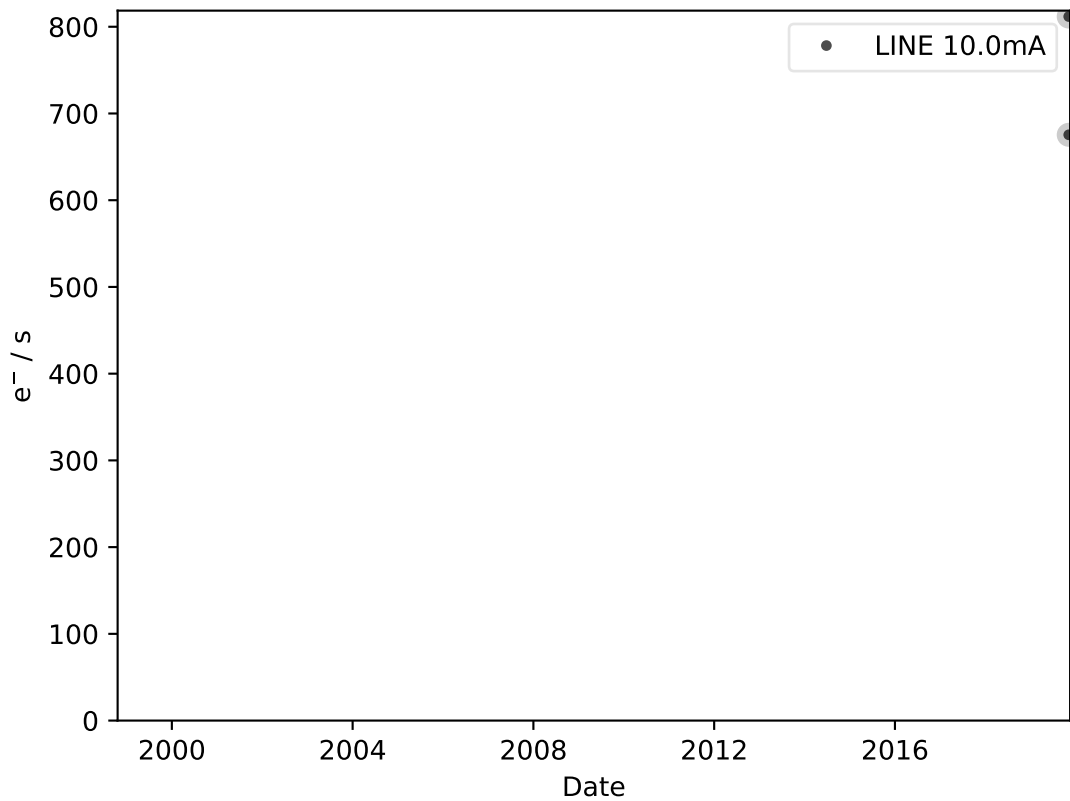
# NUV-MAMA E230H 2263 0.2X0.2, N=13



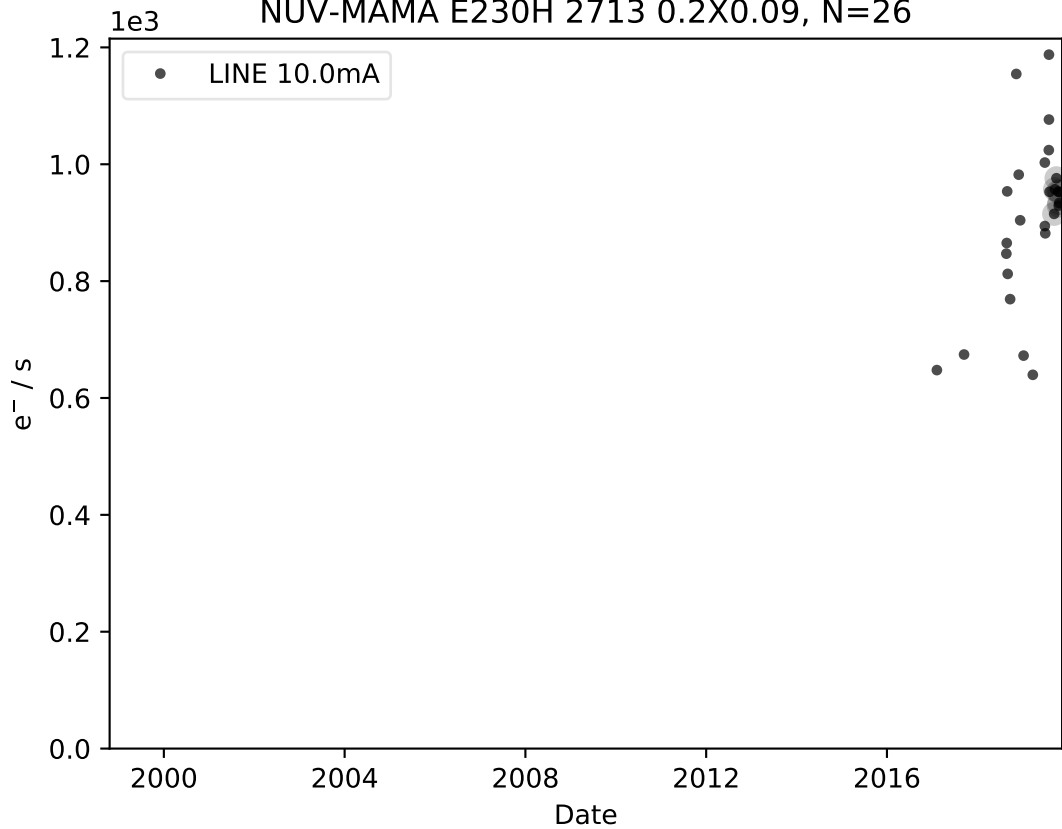
NUV-MAMA E230H 2313 0.2X0.09, N=3



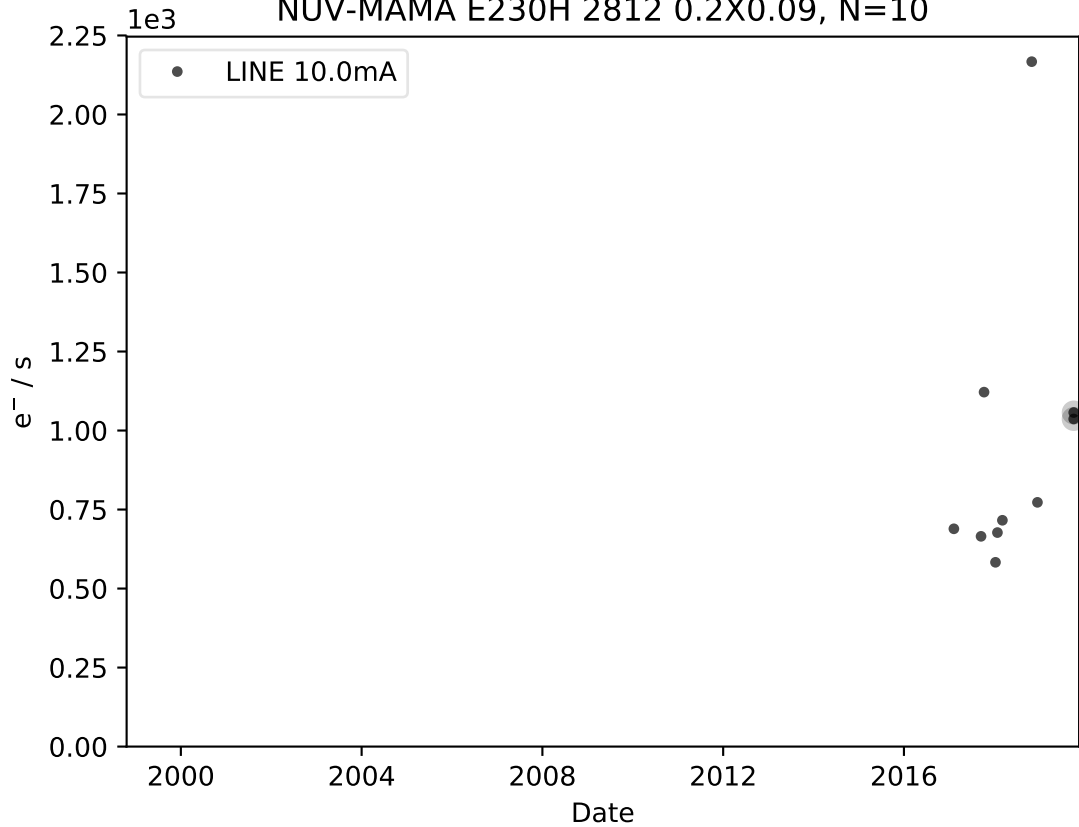
NUV-MAMA E230H 2563 0.2X0.09, N=2



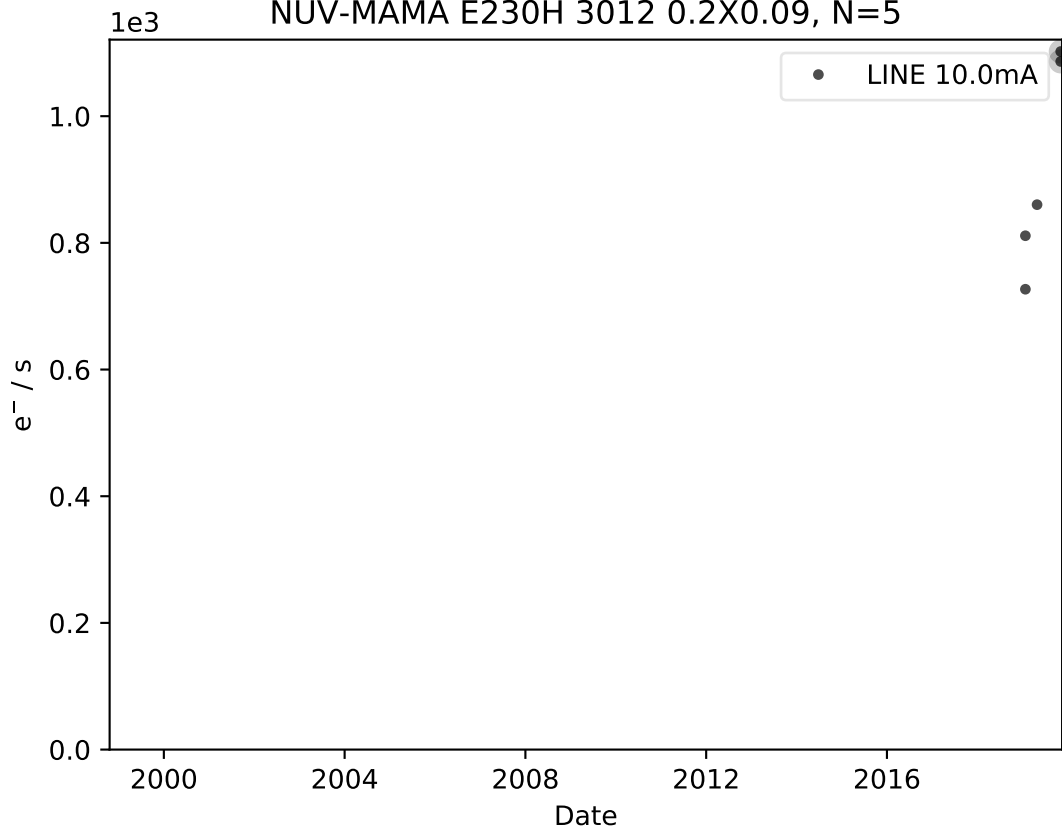
# NUV-MAMA E230H 2713 0.2X0.09, N=26



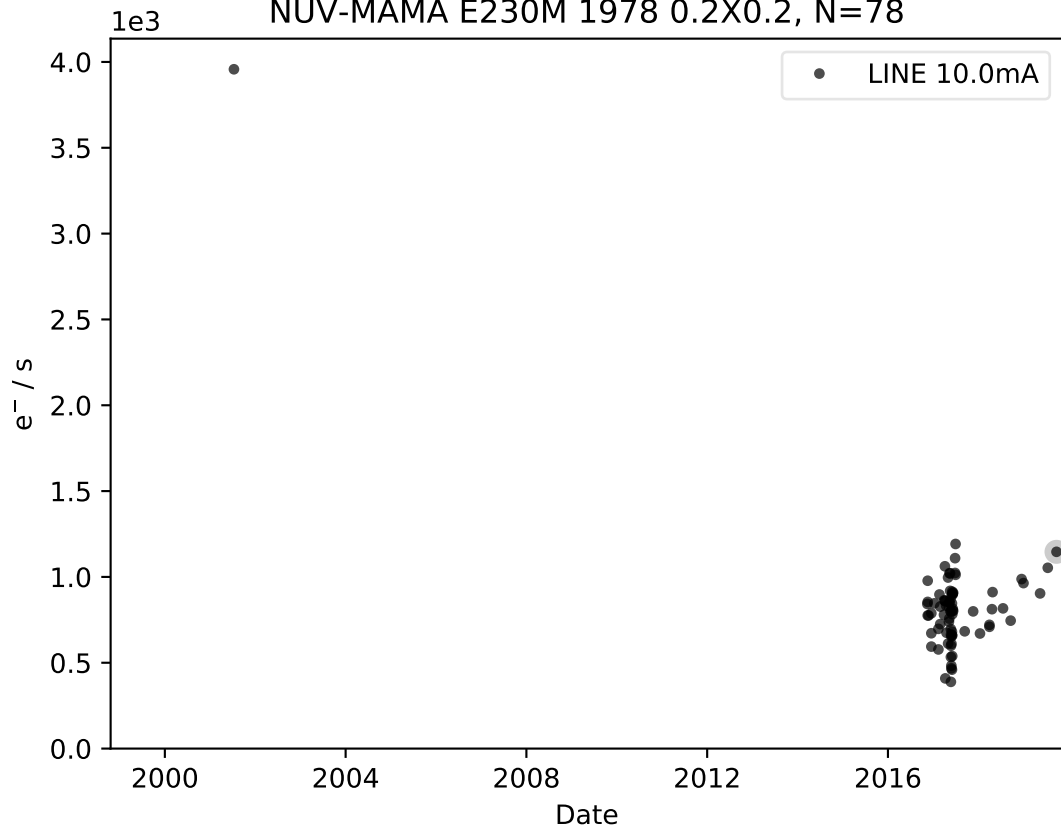
# NUV-MAMA E230H 2812 0.2X0.09, N=10



NUV-MAMA E230H 3012 0.2X0.09, N=5



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

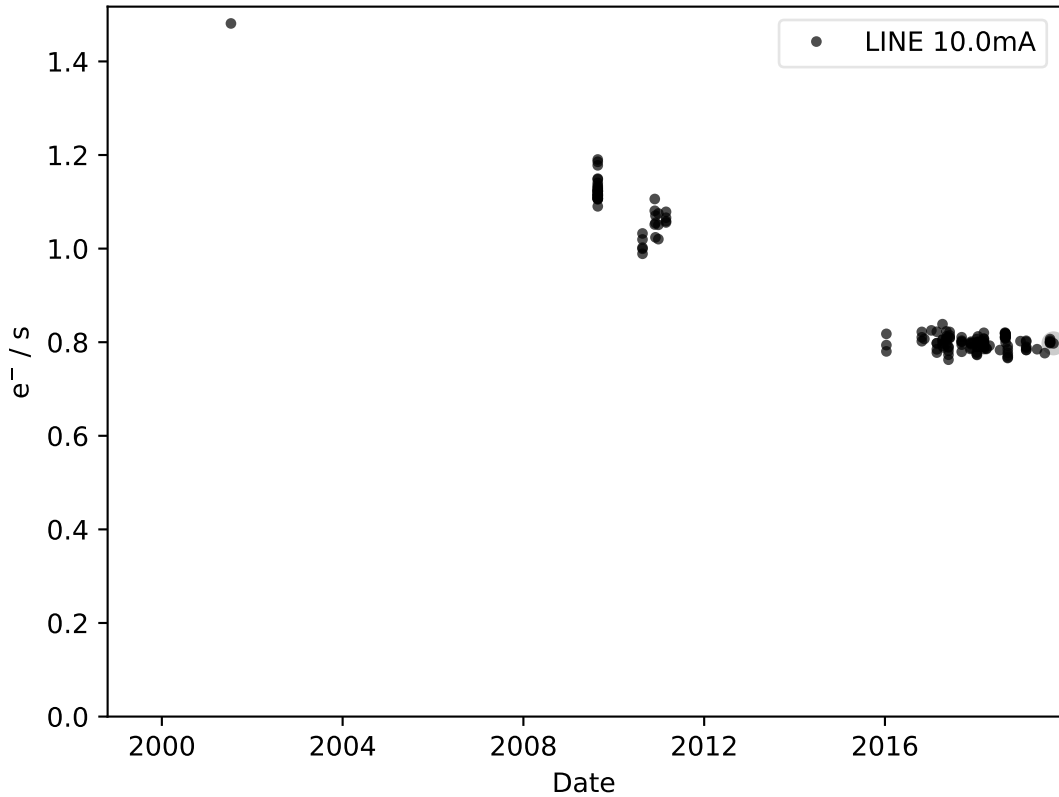


NUV-MAMA E230M 2707 0.1X0.03, N=20

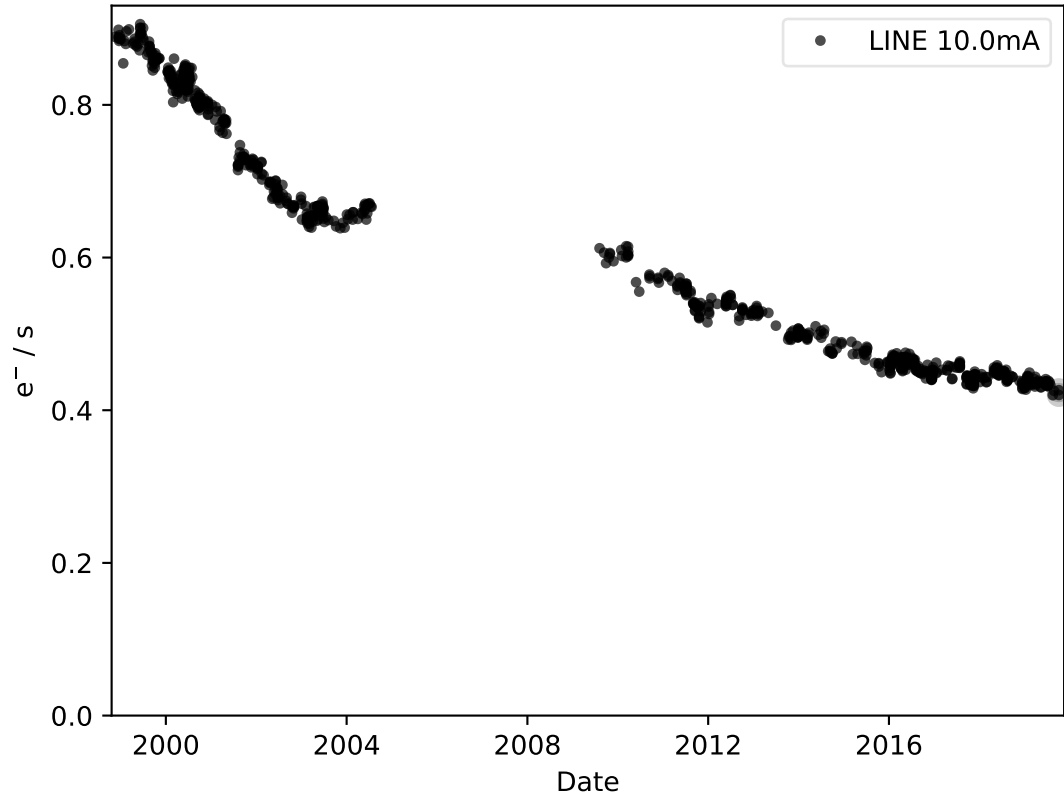




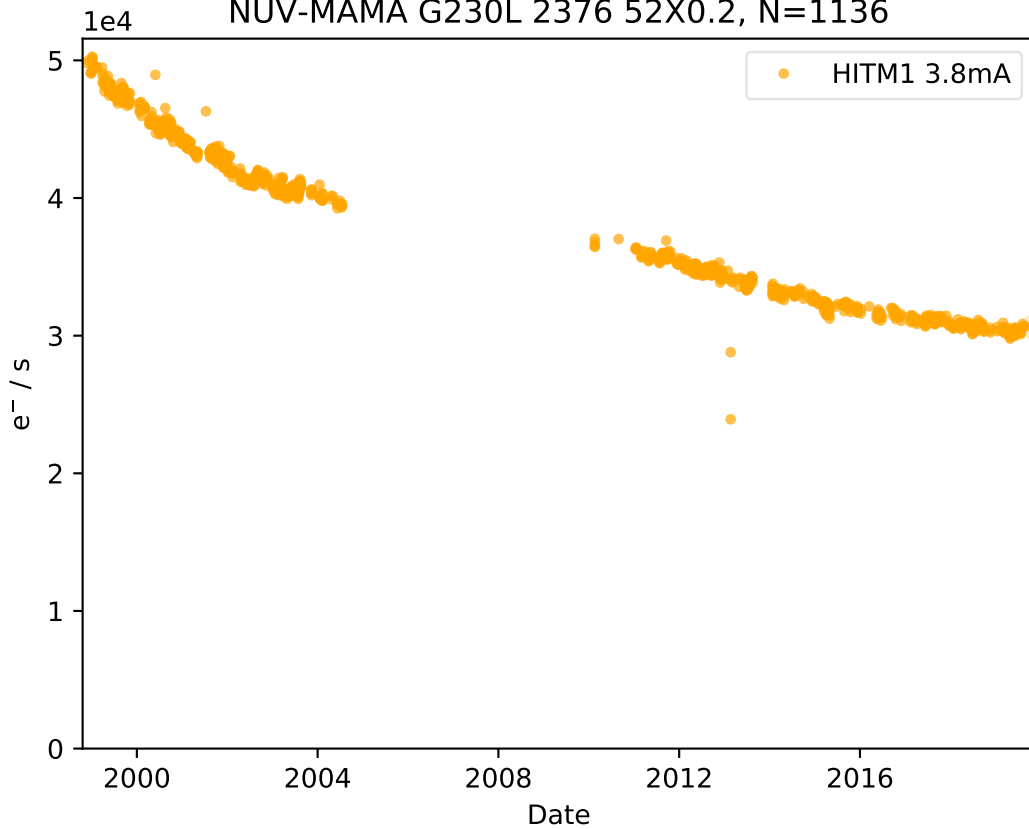
NUV-MAMA E230M 2707 0.2X0.2, N=150



1e5 NUV-MAMA G230L 2376 31X0.05NDC, N=848



# NUV-MAMA G230L 2376 52X0.2, N=1136



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

