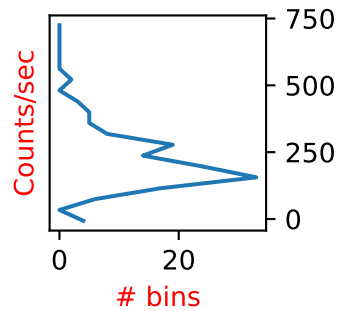
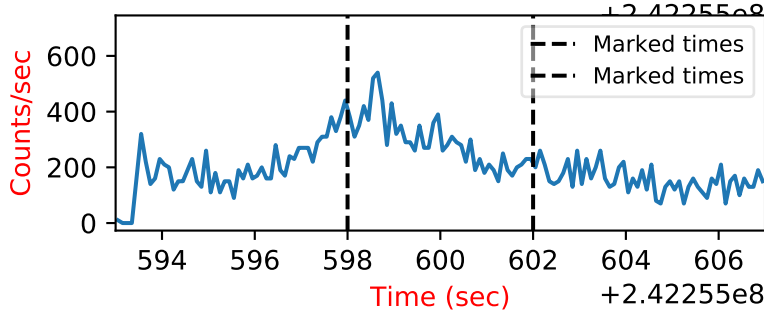
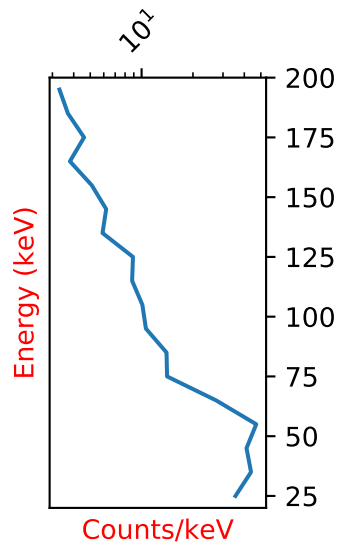
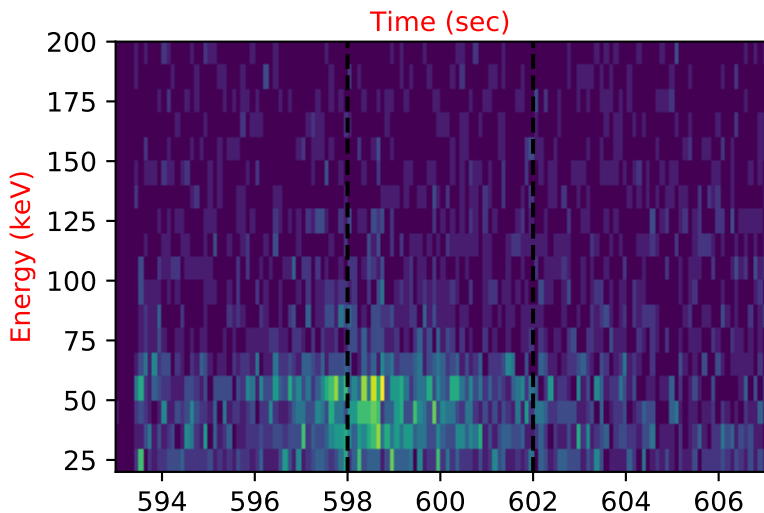
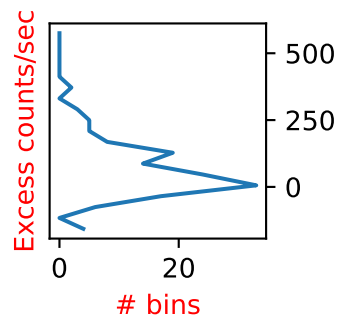
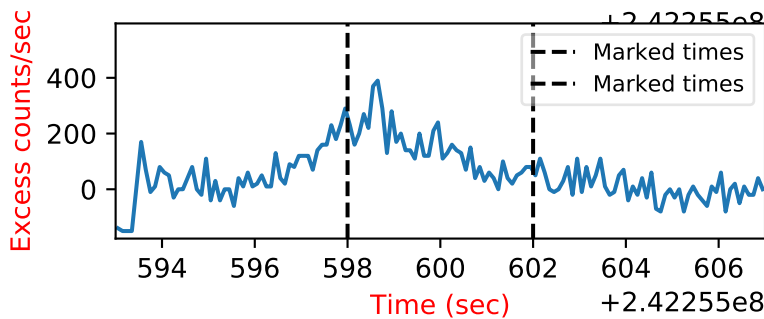
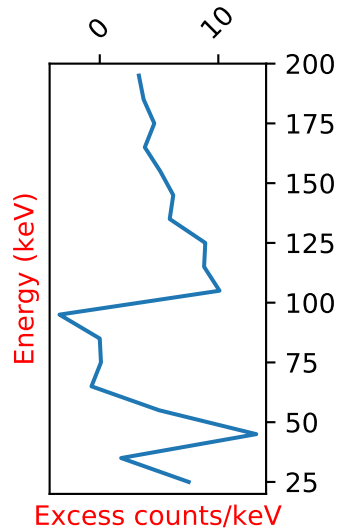
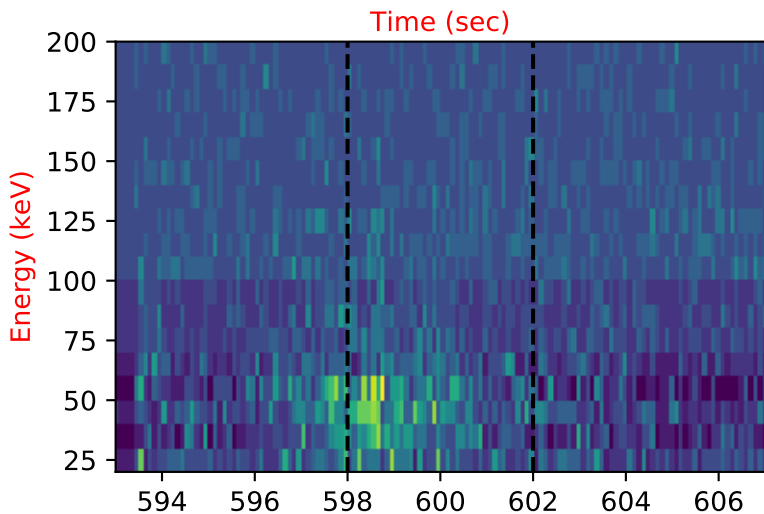


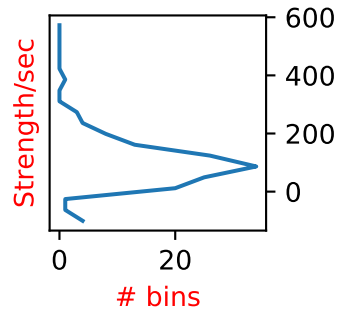
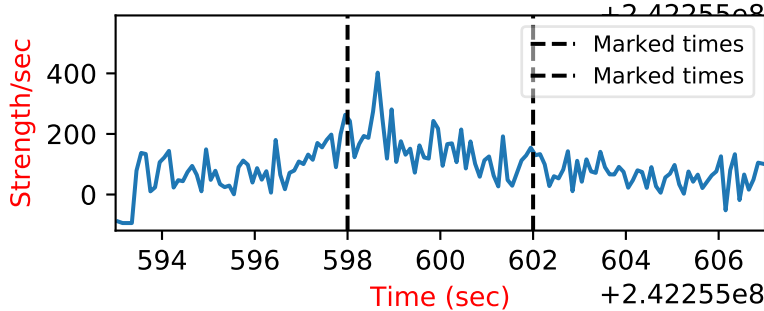
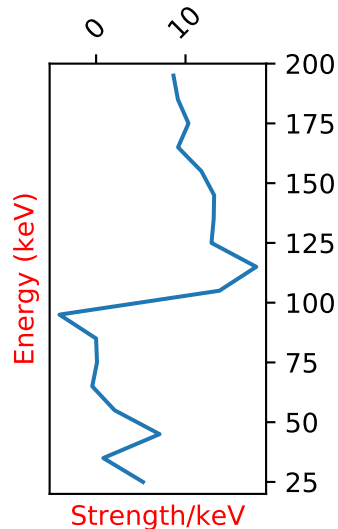
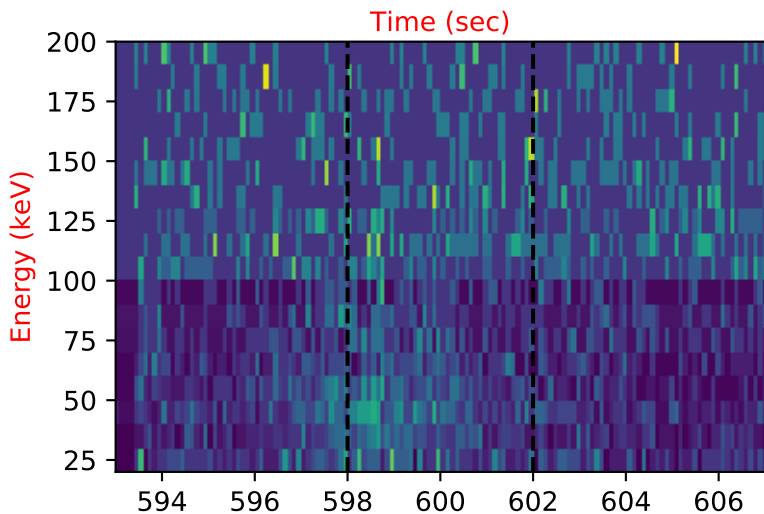
# Quadrant A



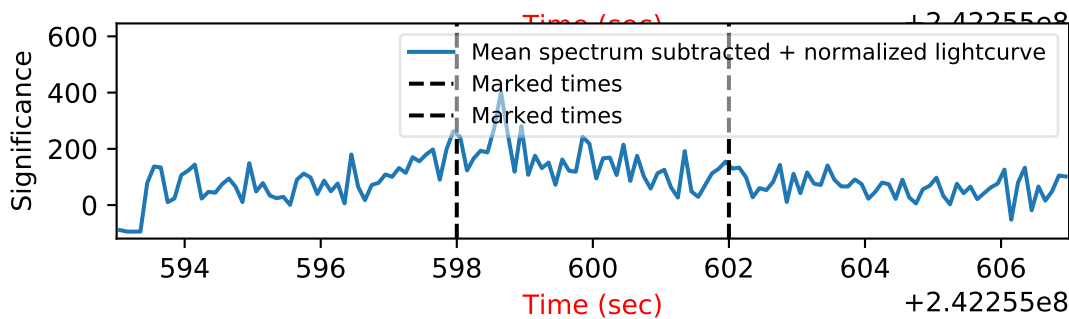
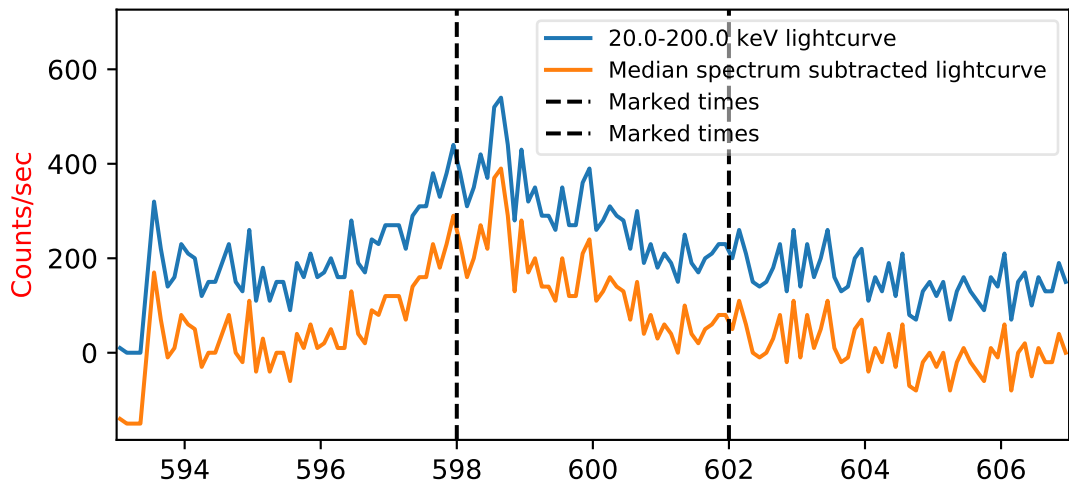
# Quadrant A



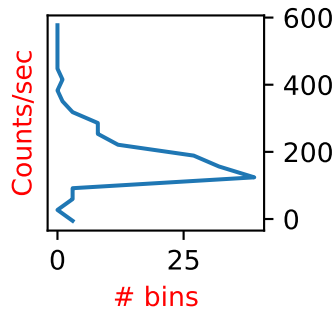
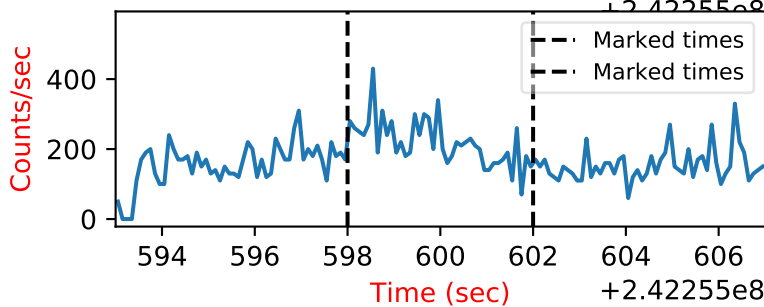
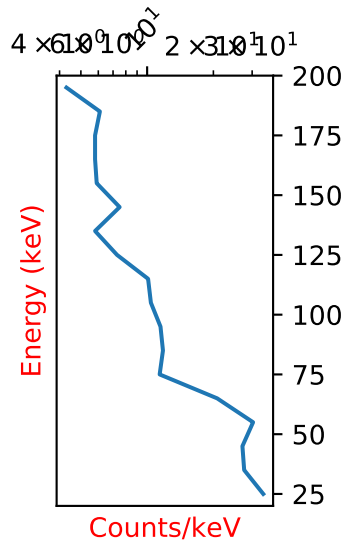
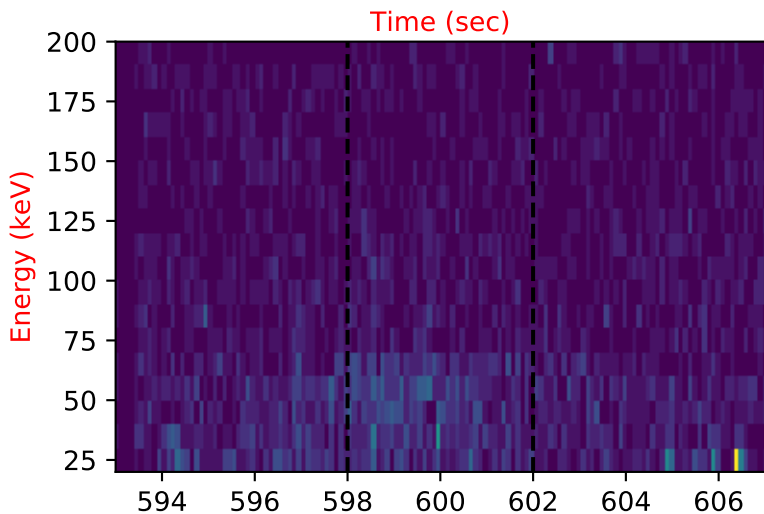
# Quadrant A



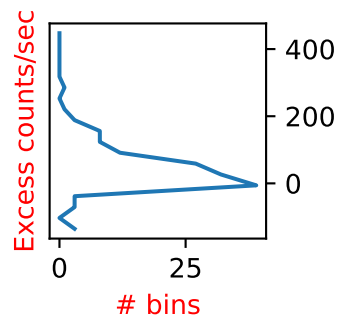
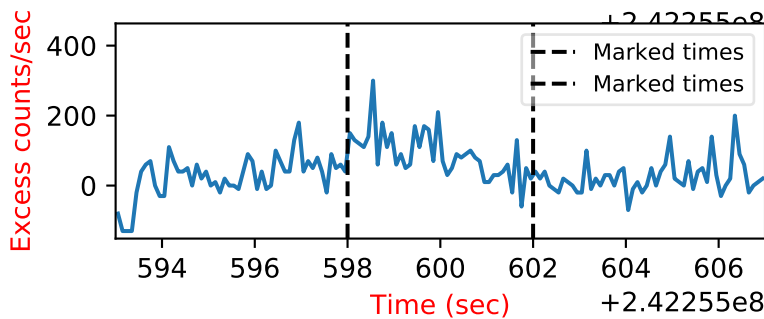
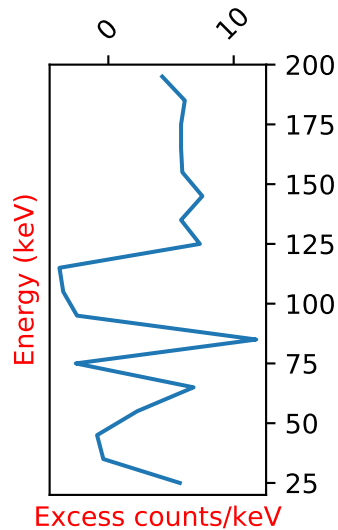
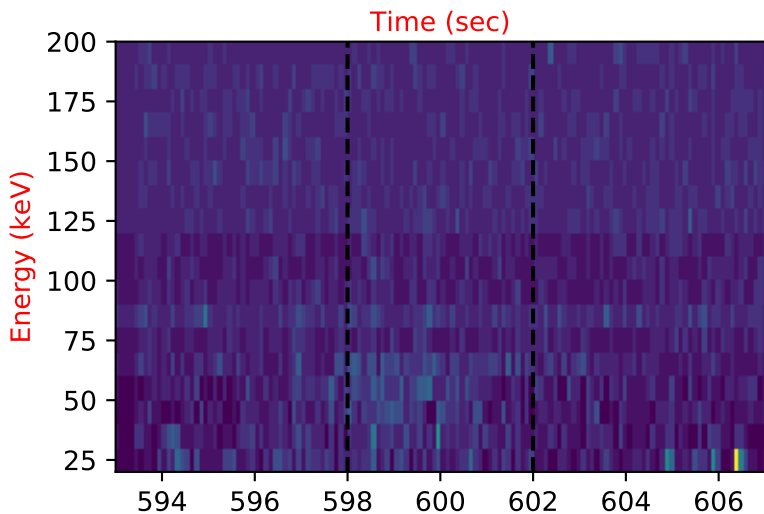
# LC: Quad A



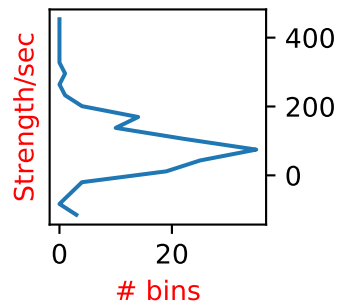
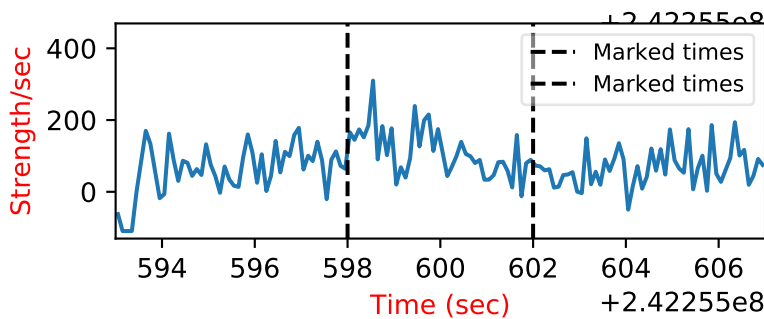
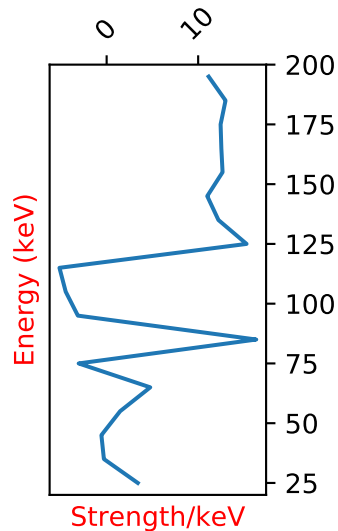
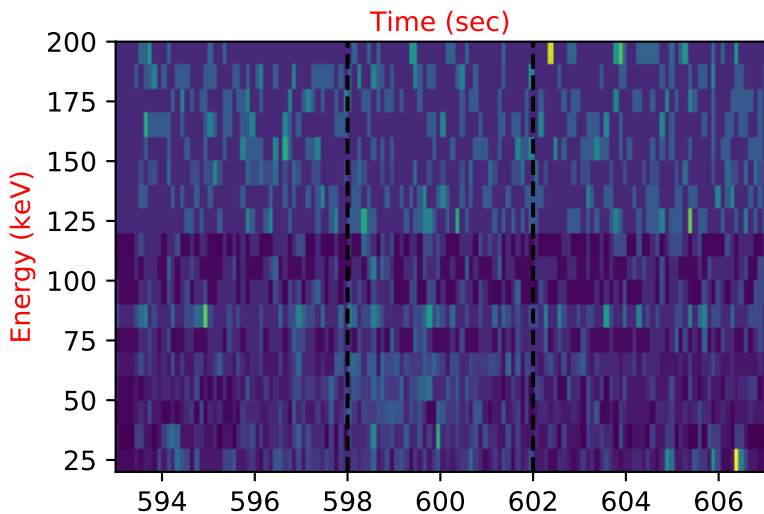
# Quadrant B



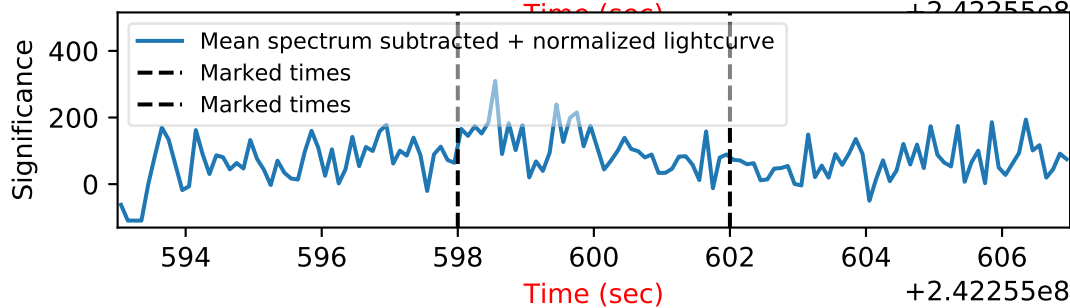
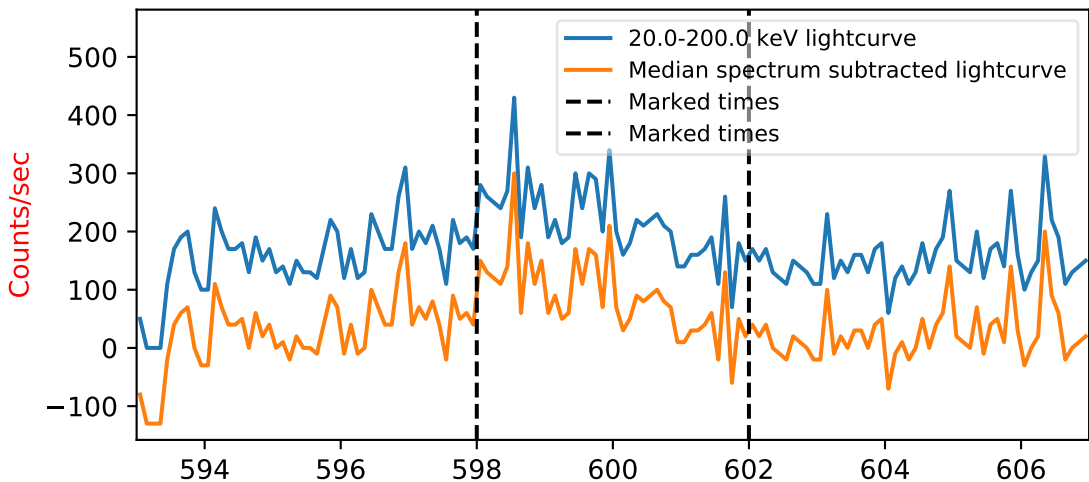
# Quadrant B



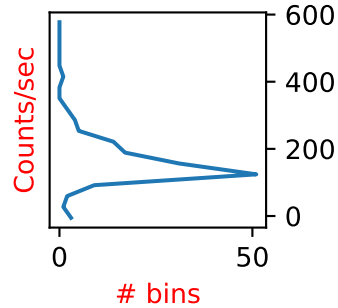
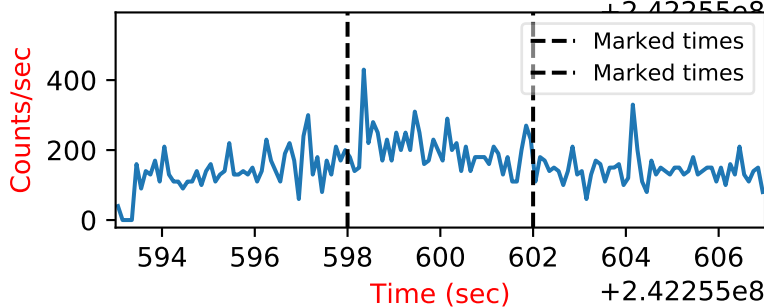
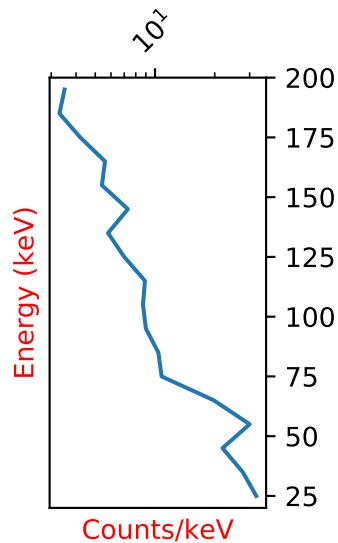
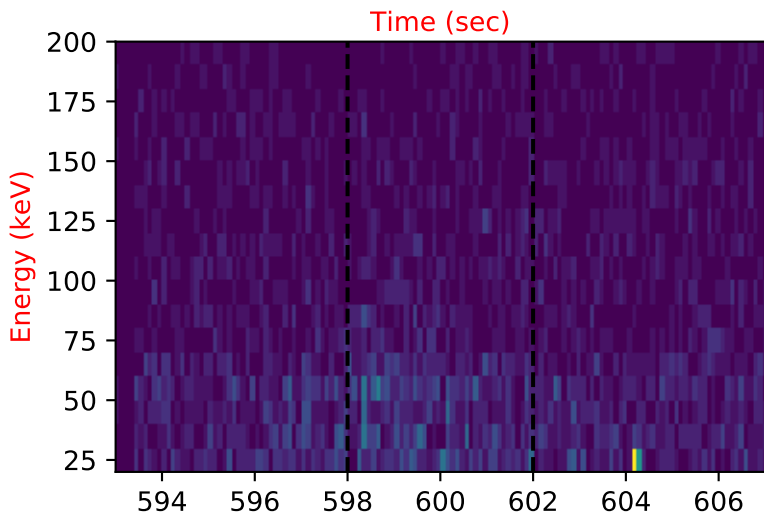
# Quadrant B



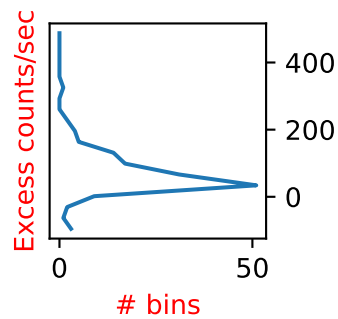
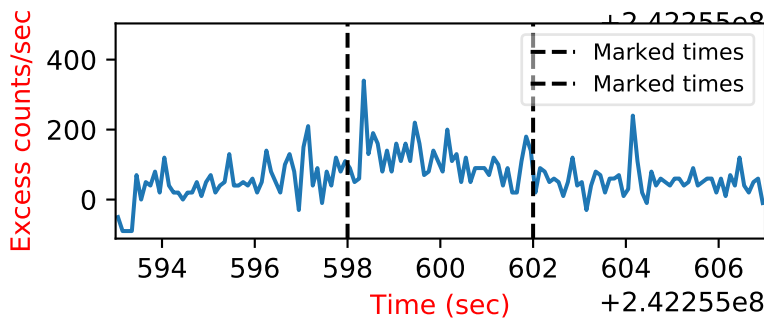
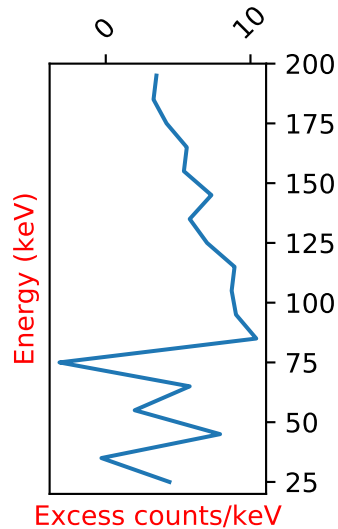
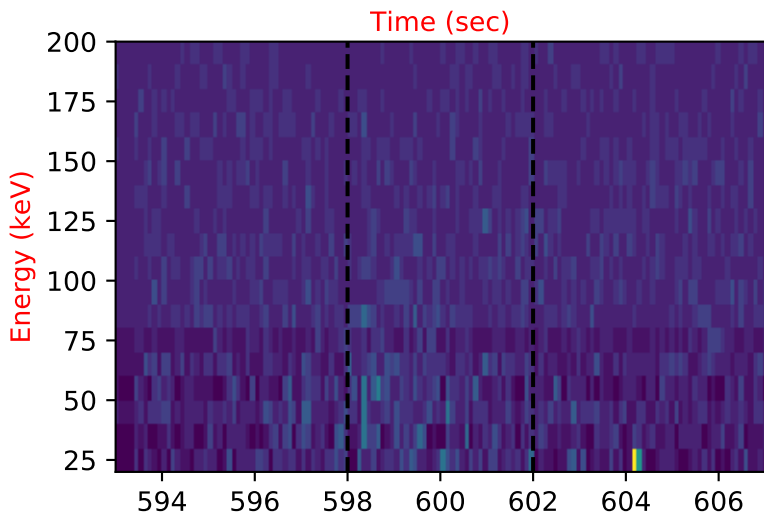
# LC: Quad B



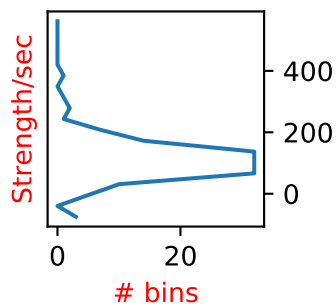
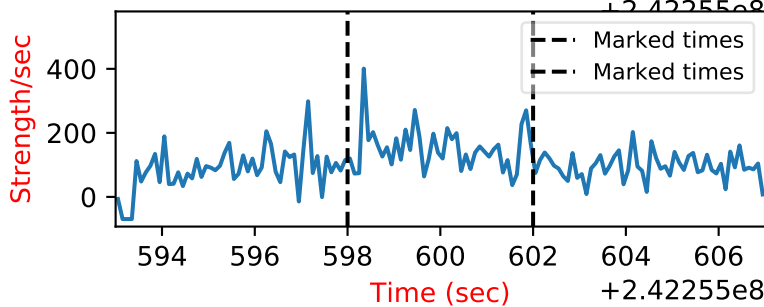
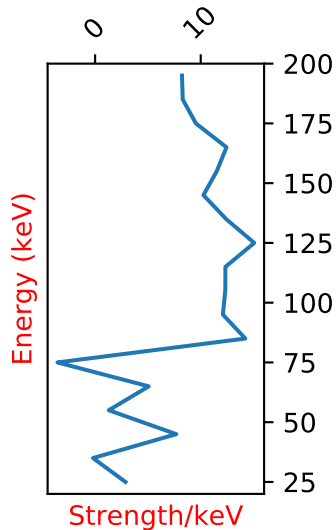
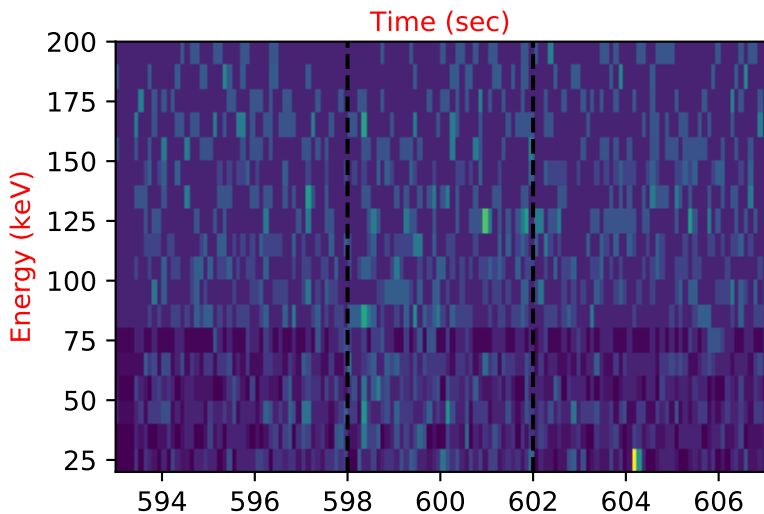
# Quadrant C



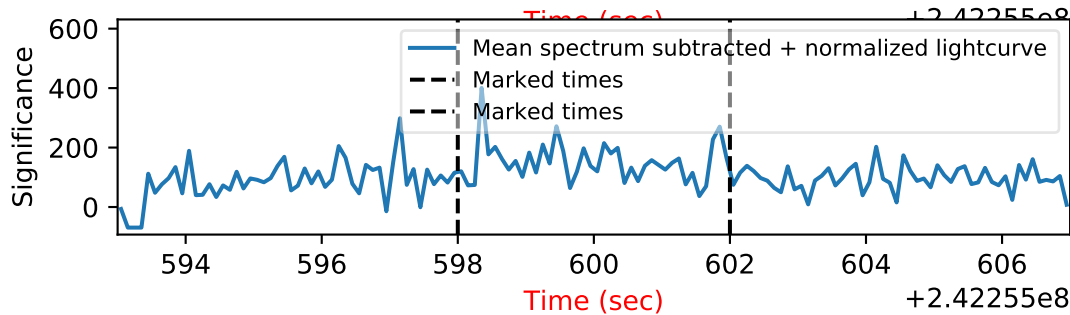
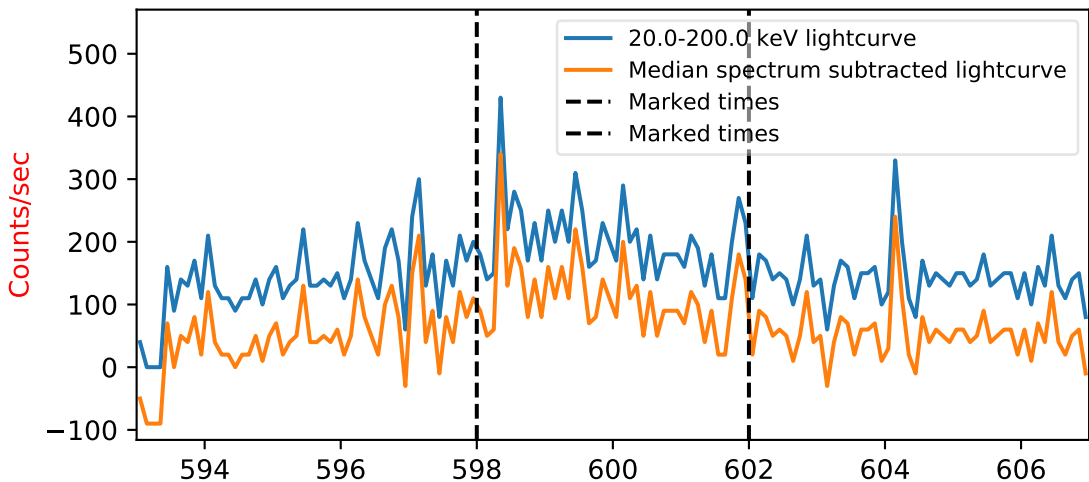
# Quadrant C



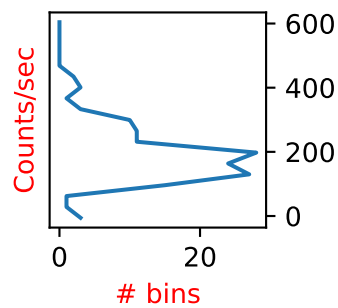
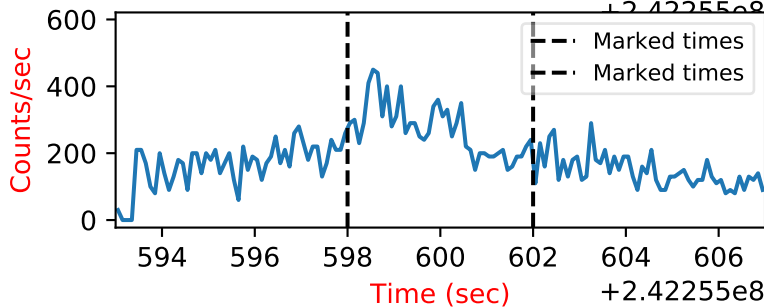
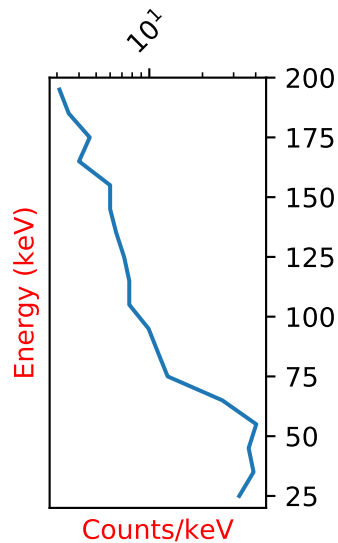
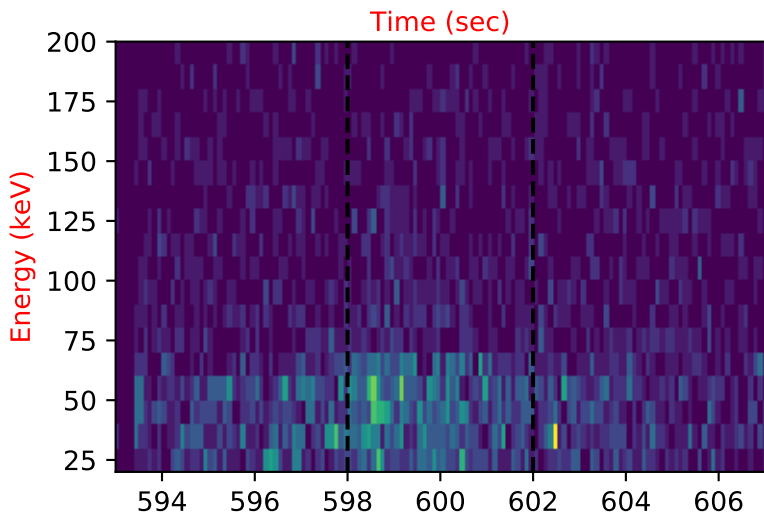
# Quadrant C



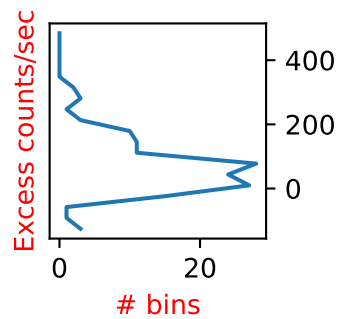
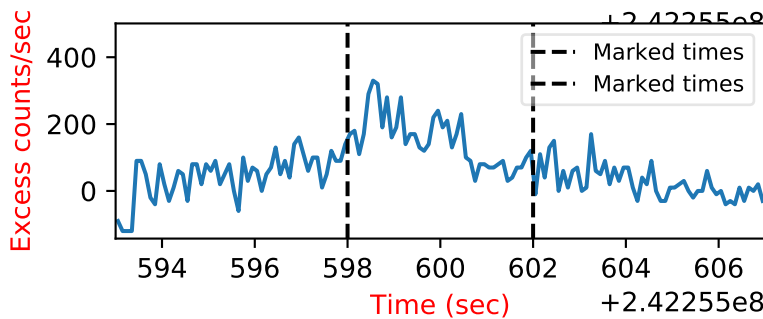
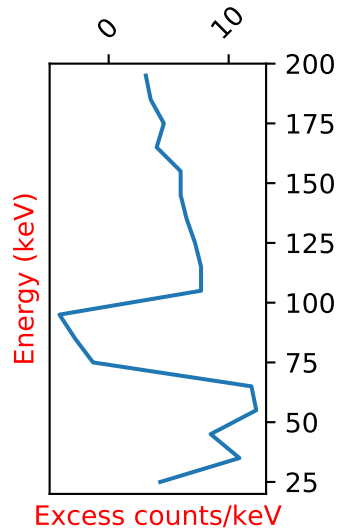
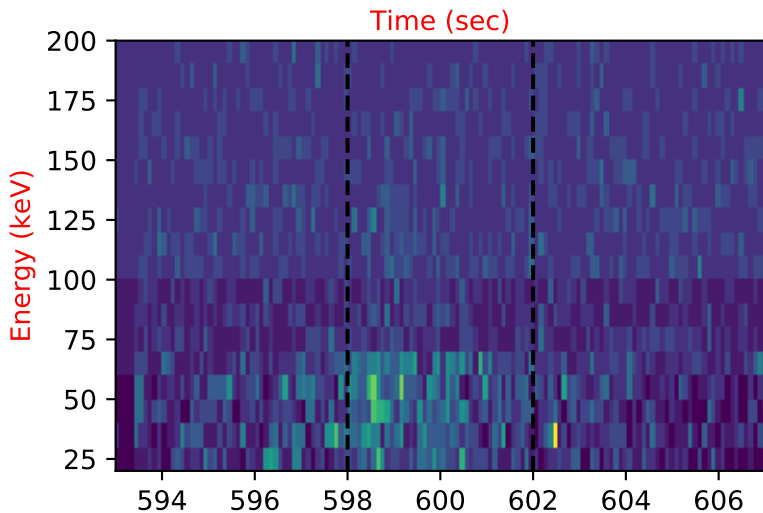
# LC: Quad C



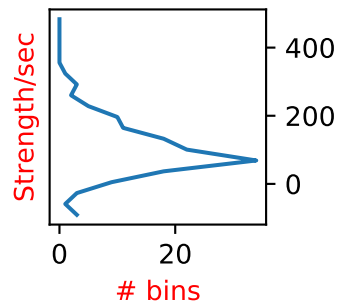
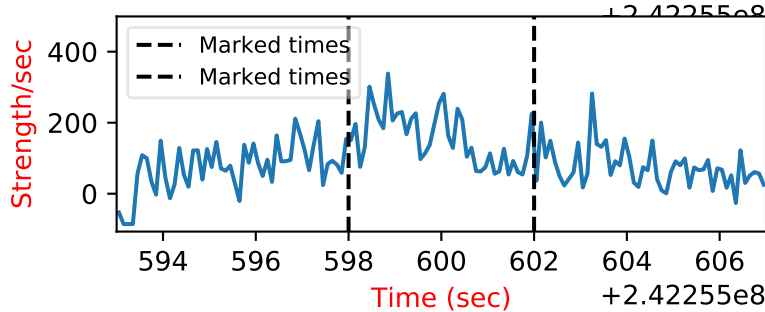
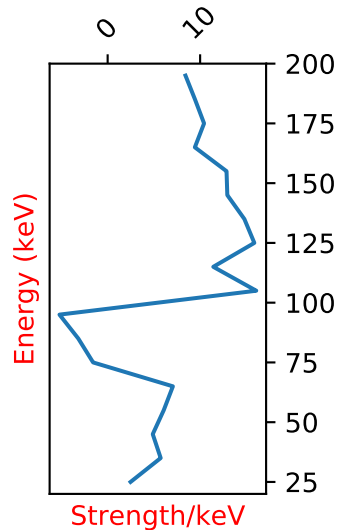
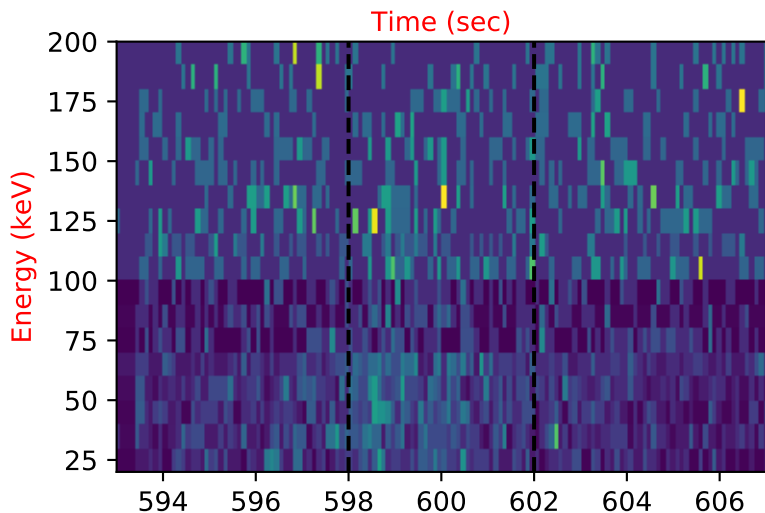
# Quadrant D



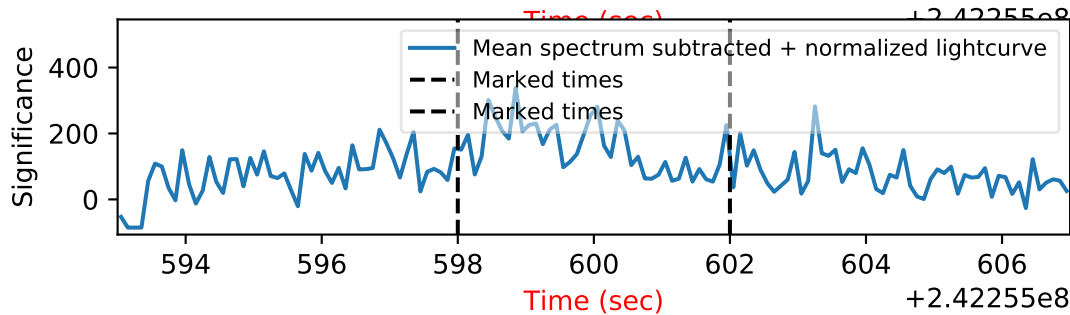
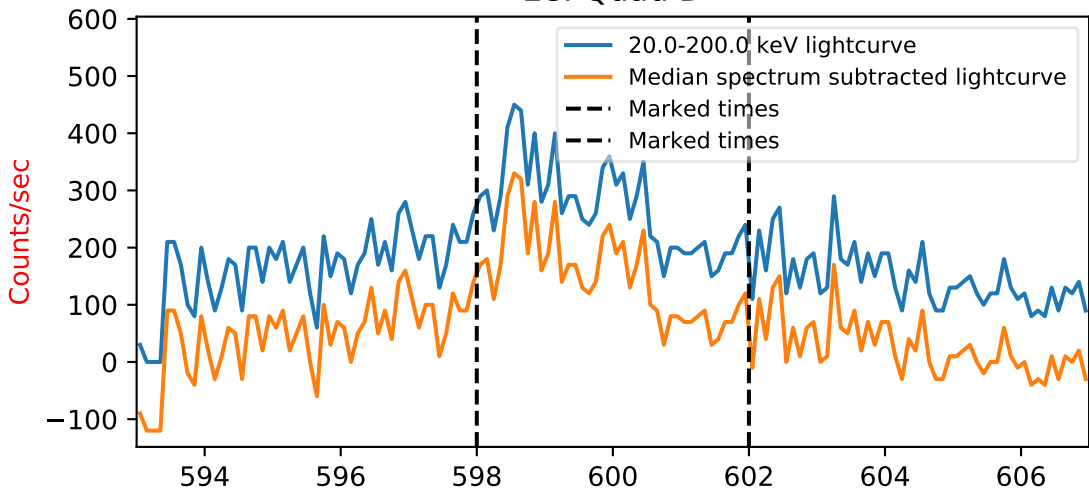
# Quadrant D



# Quadrant D

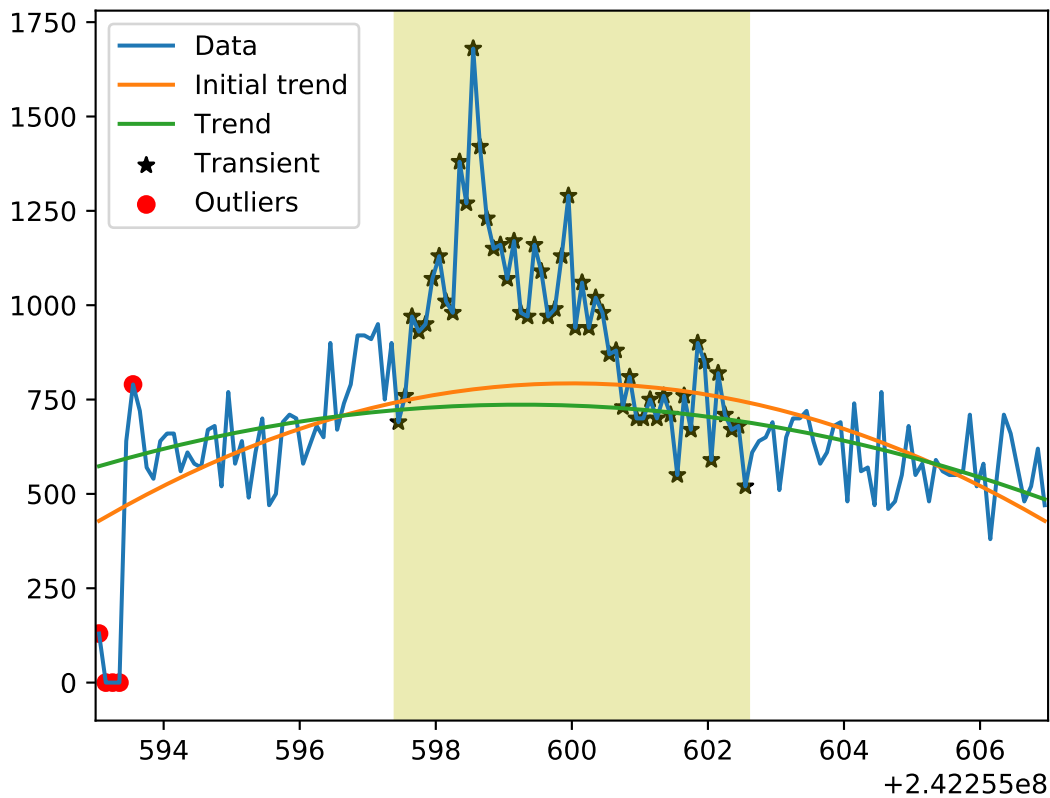


# LC: Quad D

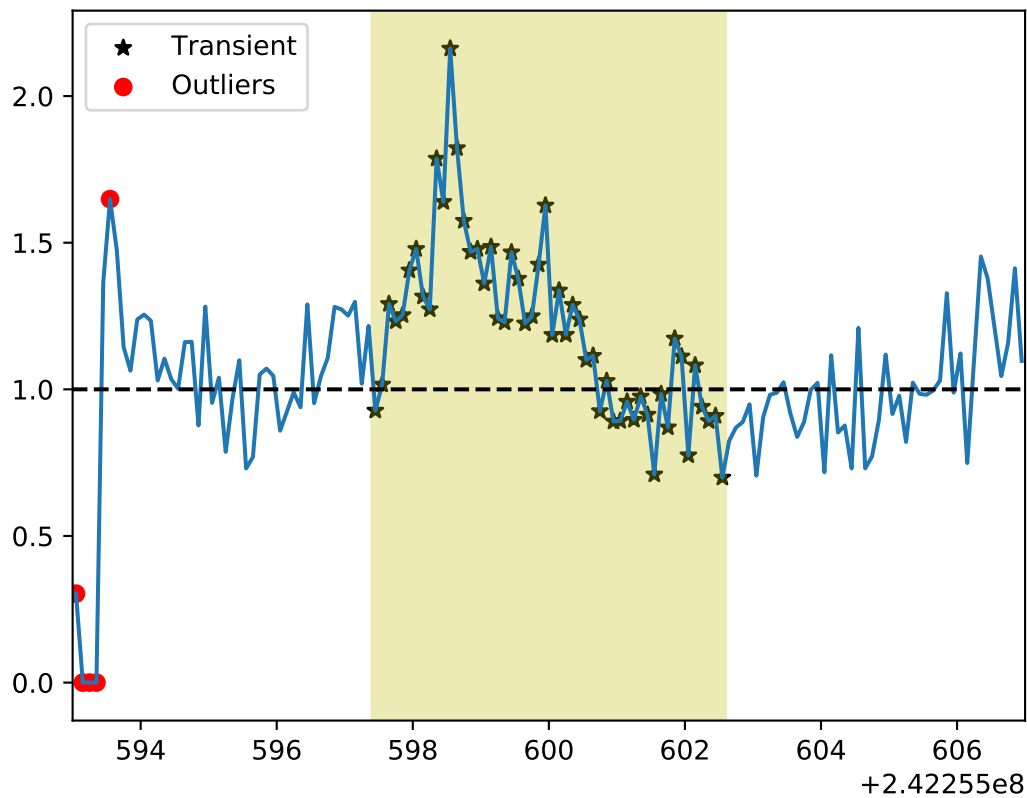


Quad: ABCD, 0.10s binning, File:242255598.0

Actual data

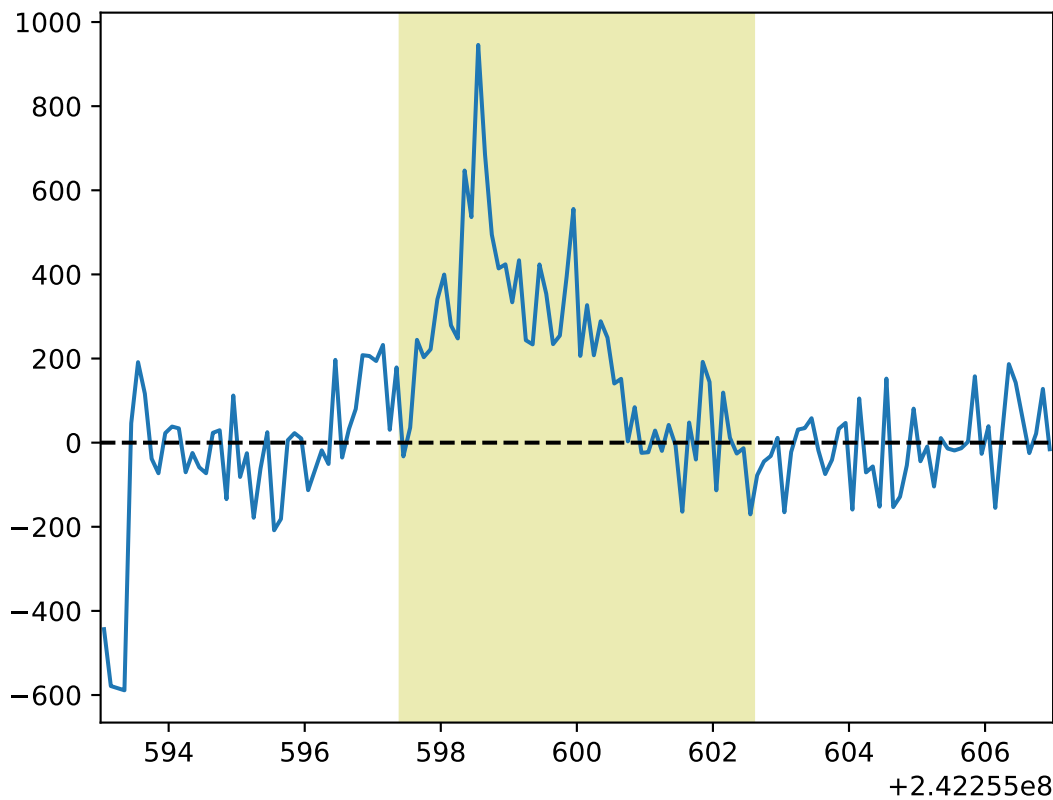


Ratio

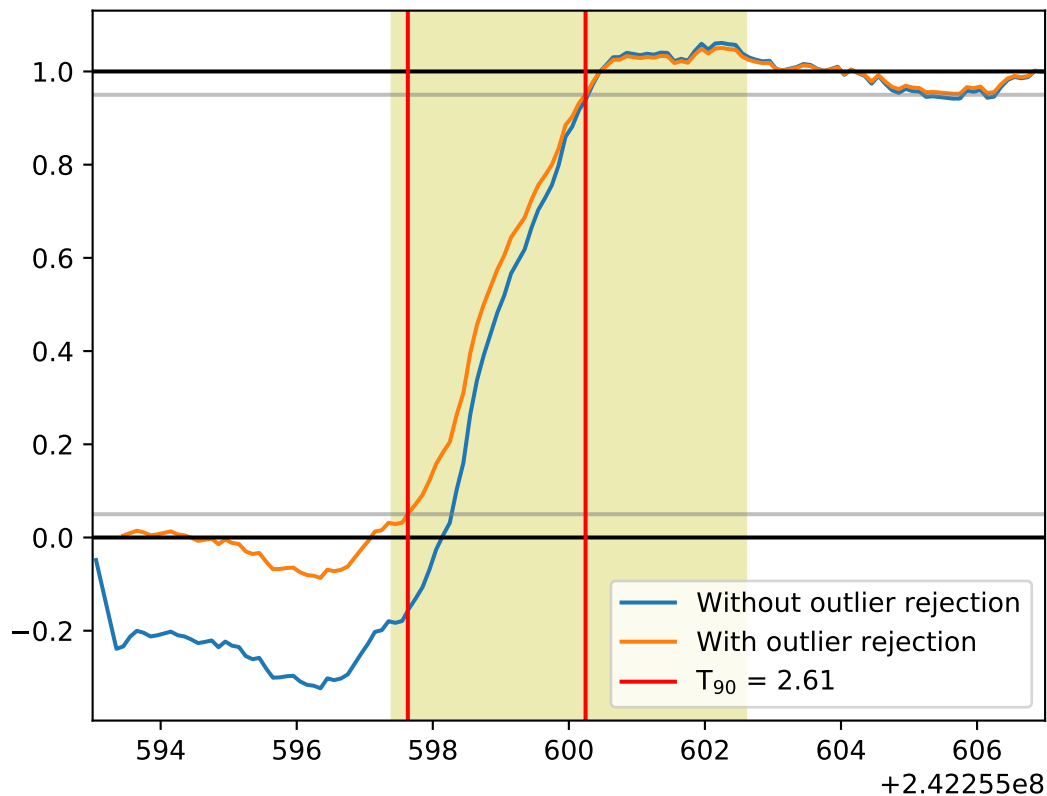


Quad: ABCD, 0.10s binning, File:242255598.0

Detrended LC



$T_{90}$  measurement



# All LC

