

# ER2201 Session Delay Closures

October 14, 2024

The figures below show closure delay distributions over 5.5 hours and histograms of absolute magnitudes for the multi-band and single-band delays and their residuals.

The closure delay calculations of the total multi-band and single-band delays (the two last Figs.) obviously fail.

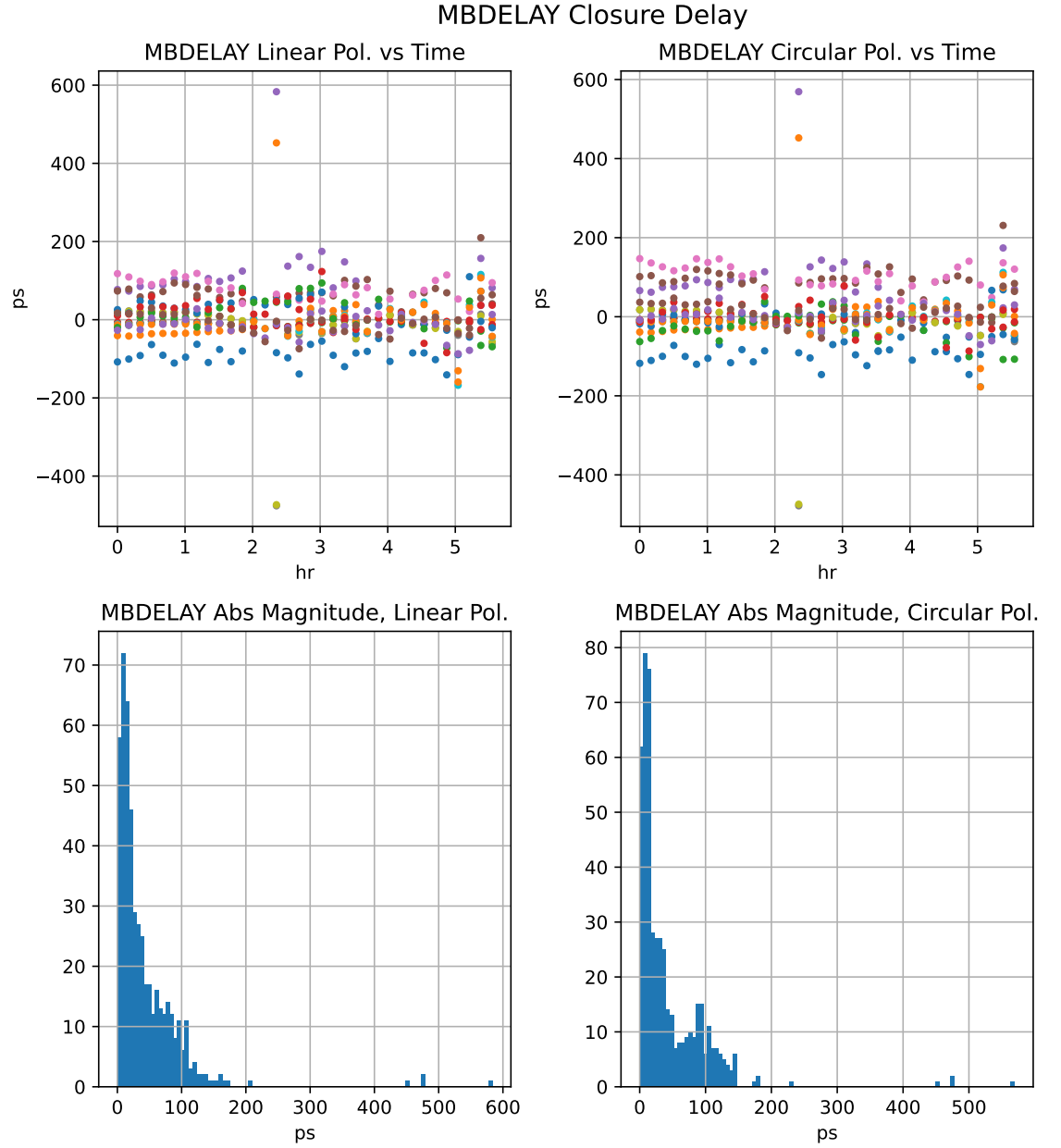


Figure 1: MBDELAY closure delay distributions over 5.5 hours and histograms of their absolute magnitudes.

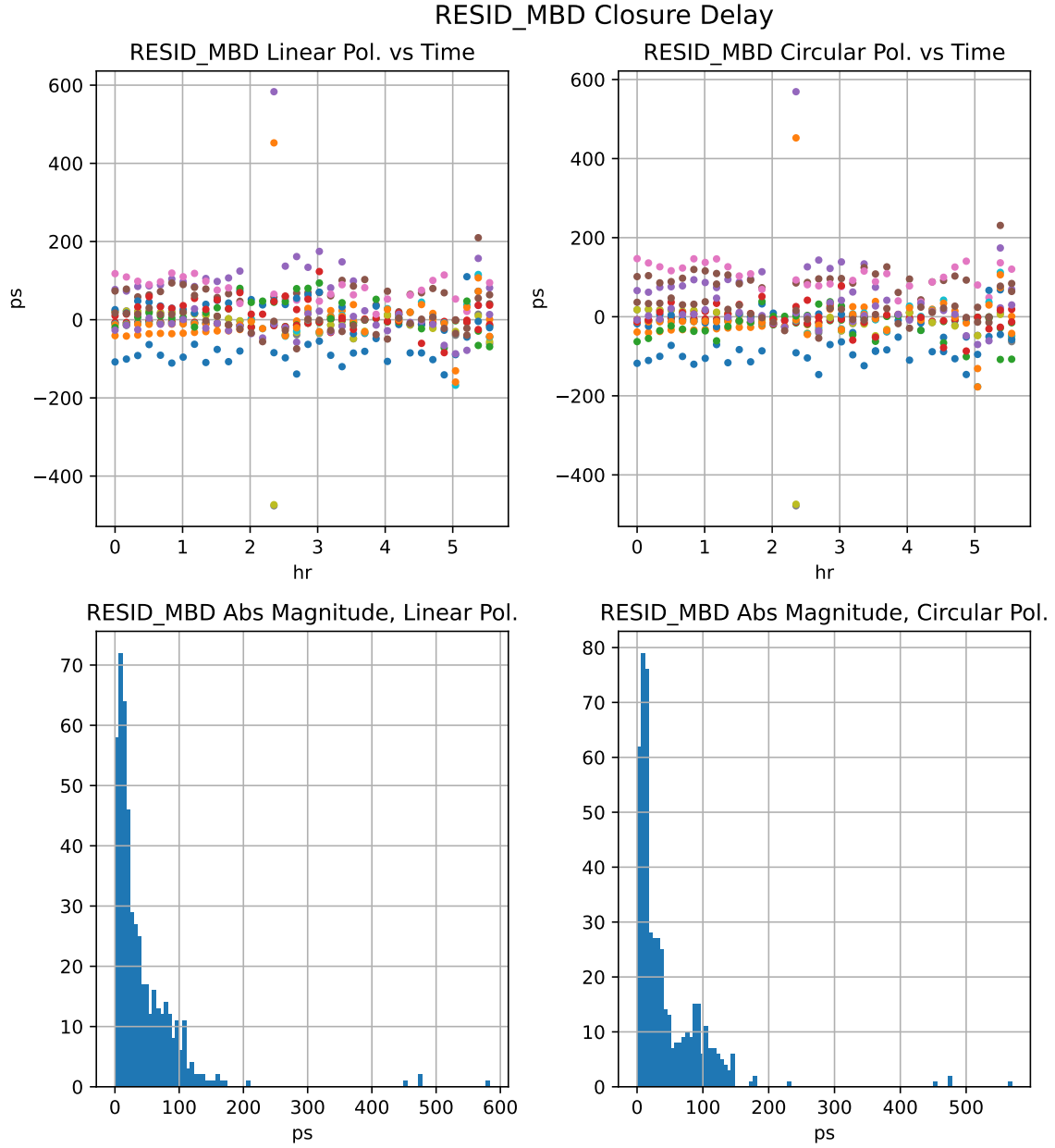


Figure 2: Residual MBDELAY closure delay distributions over 5.5 hours and histograms of their absolute magnitudes.

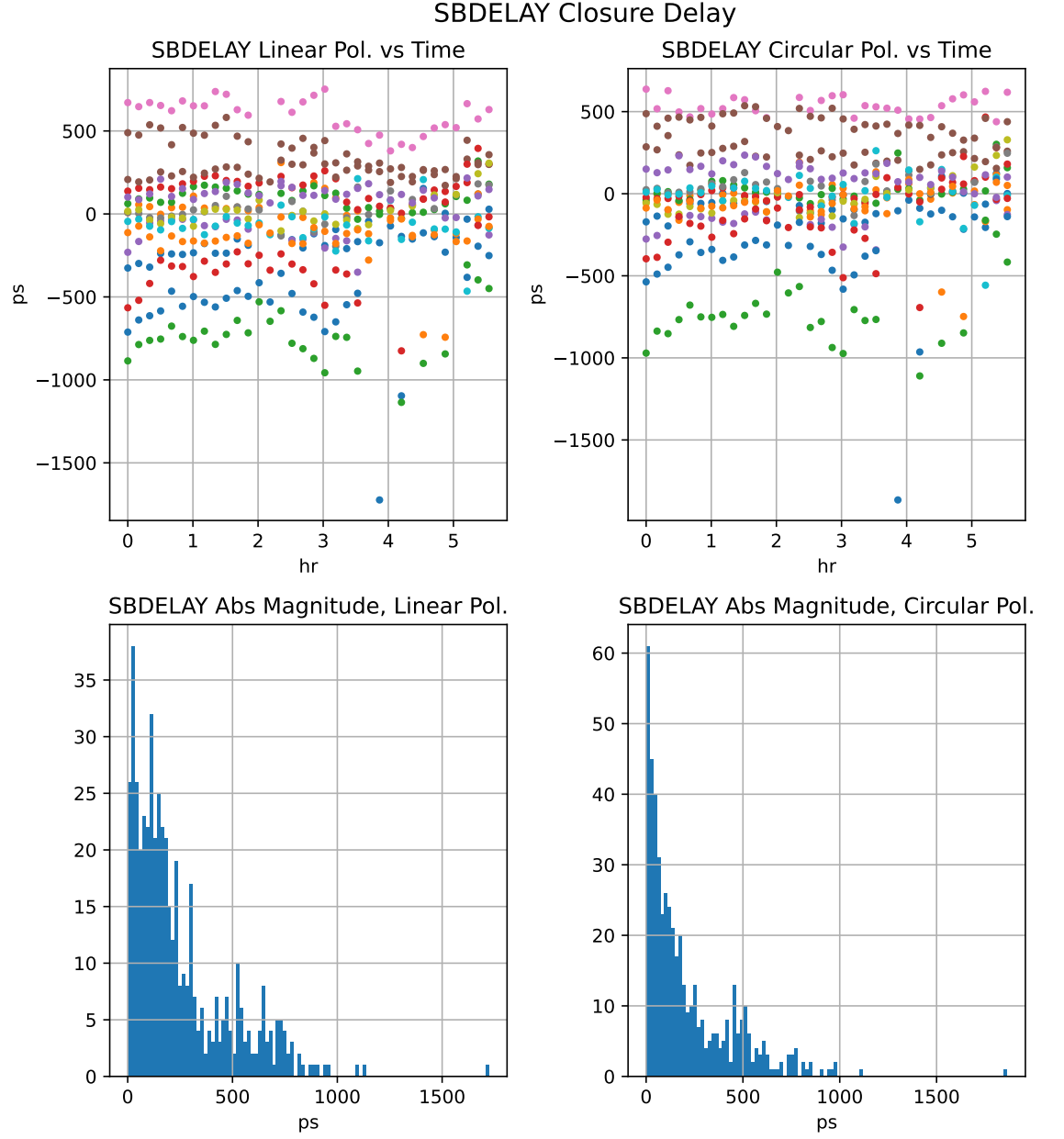


Figure 3: SBDELAY closure delay distributions over 5.5 hours and histograms of their absolute magnitudes.

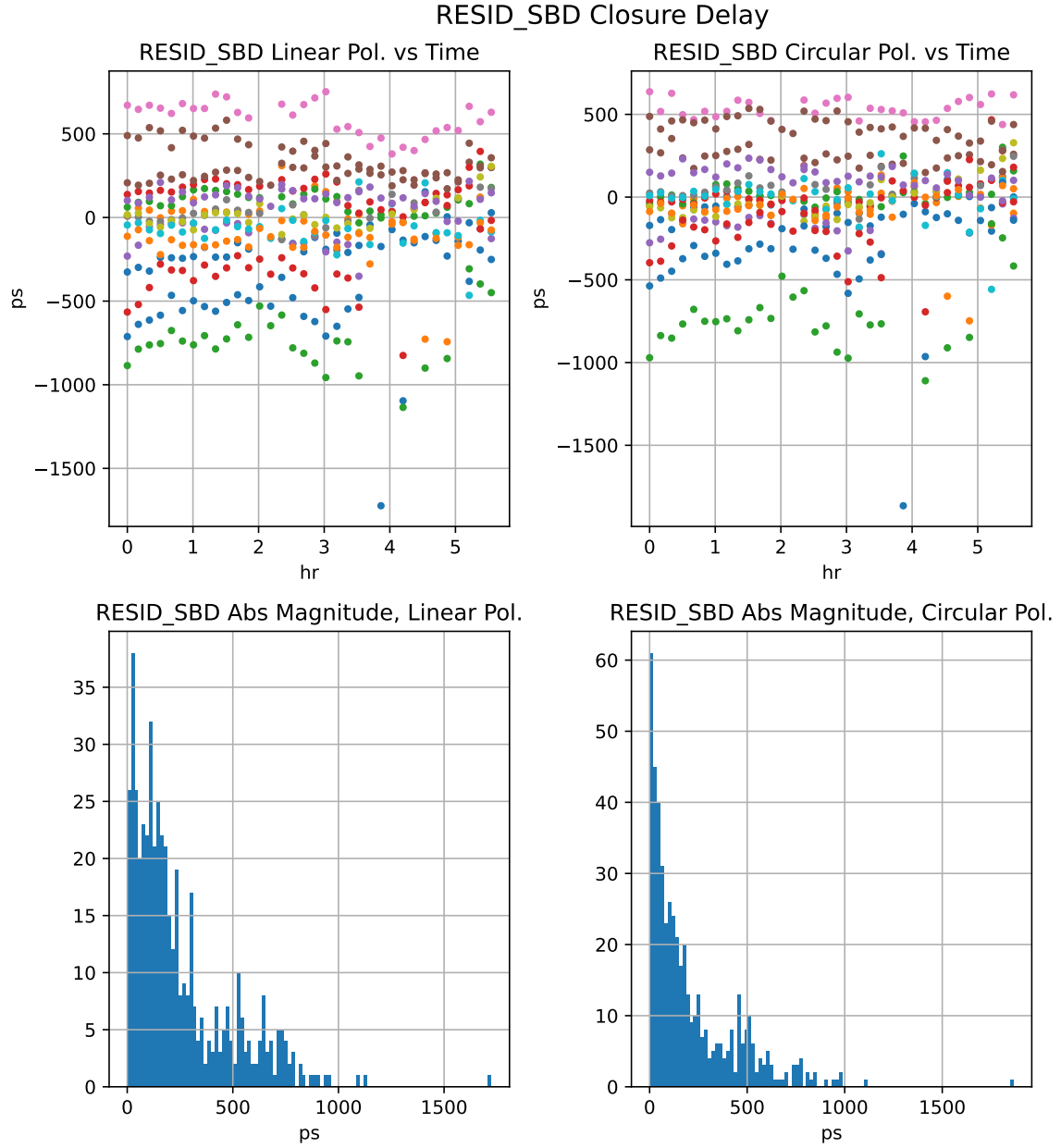


Figure 4: Residual SBDELAY closure delay distributions over 5.5 hours and histograms of their absolute magnitudes.

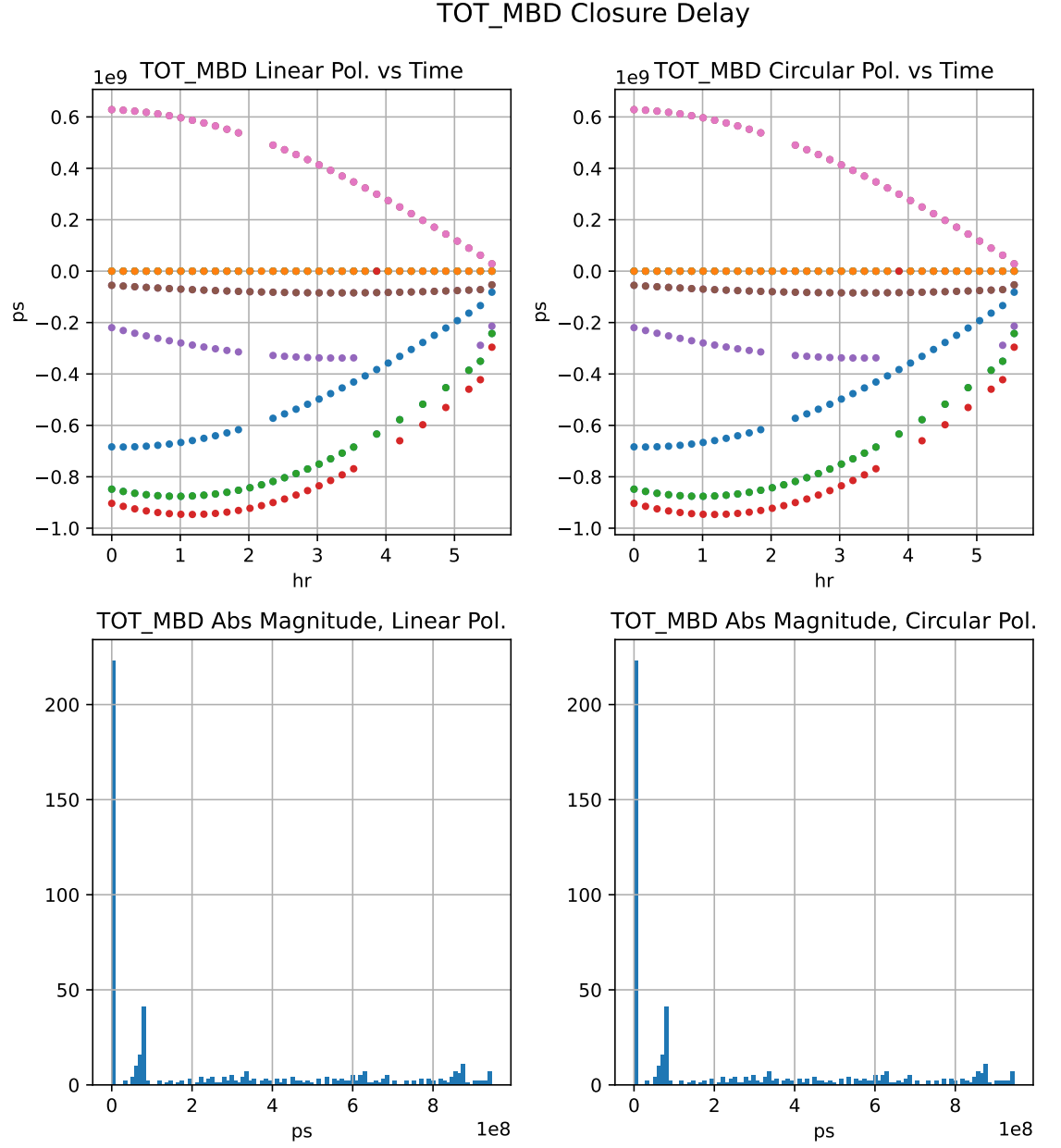


Figure 5: Total MBDELAY closure delay distributions over 5.5 hours and histograms of their absolute magnitudes.

### TOT\_SBD Closure Delay

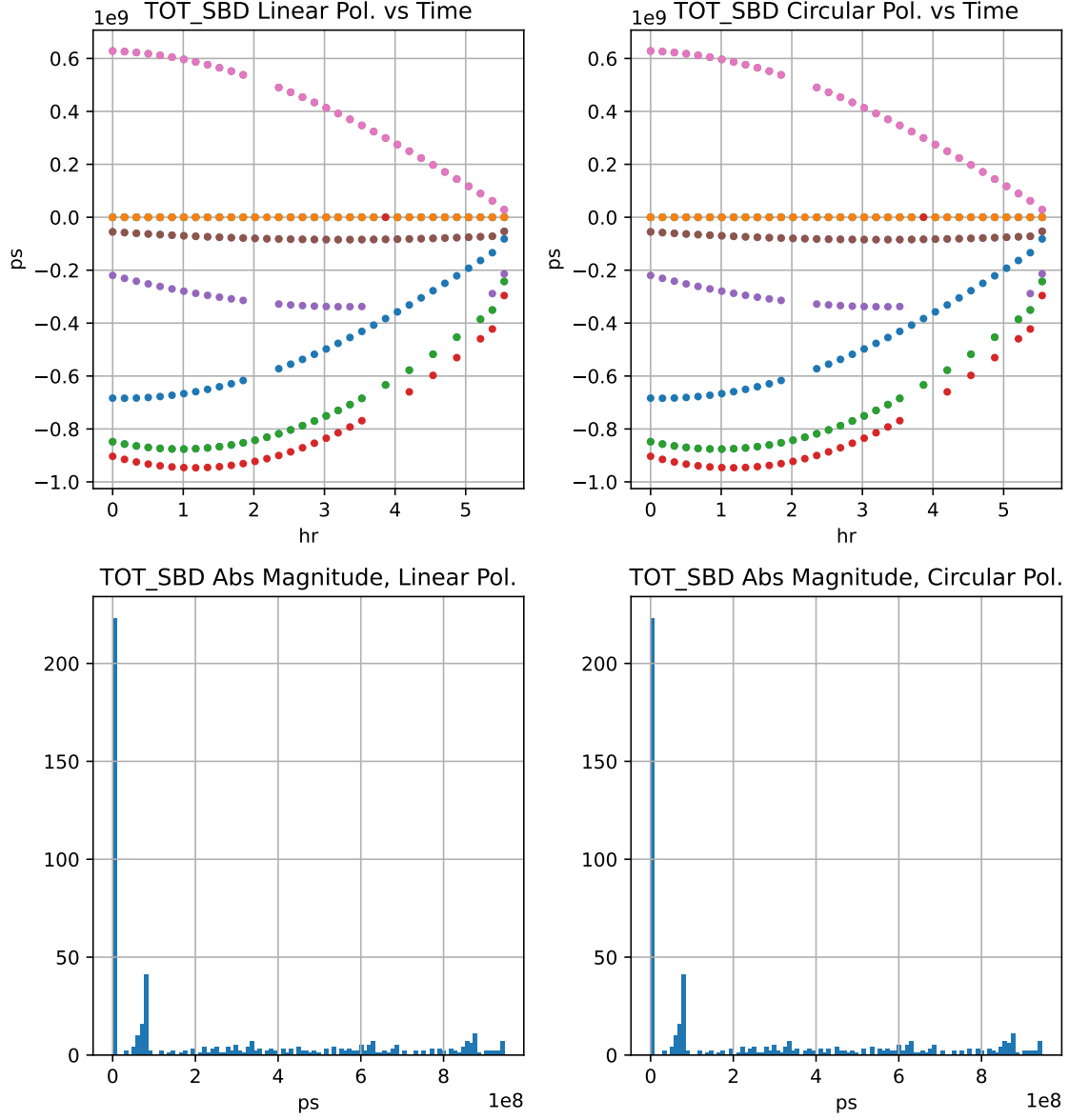


Figure 6: Total SBDELAY closure delay distributions over 5.5 hours and histograms of their absolute magnitudes.