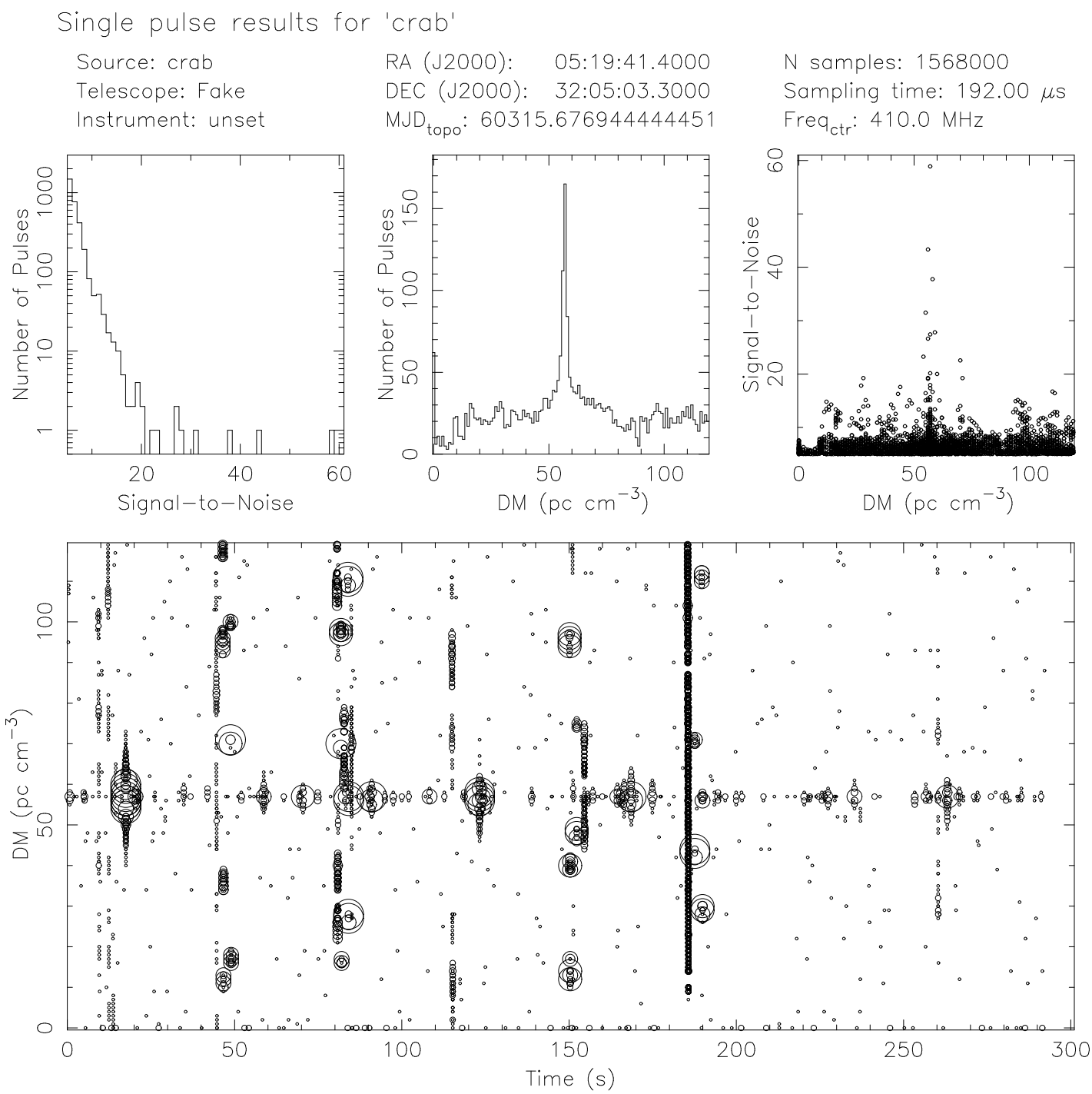
Single pulse results for 'crab'
Source: crab
Telescope: Fake
Instrument: unset
RA (J2000): 05:19:41.4000
DEC (J2000): 32:05:03.3000
MJD$_{topo}$: 60315.676944444451
N samples: 1568000
Sampling time: 192.00 μs
Freq$_{ctr}$: 410.0 MHz
Number of Pulses
Signal−to−Noise
Number of Pulses
DM (pc cm^{-3})
Signal−to−Noise
DM (pc cm^{-3})
DM (pc cm^{-3})
Time (s)
camrasdemo 6−Jan−2024 17:28