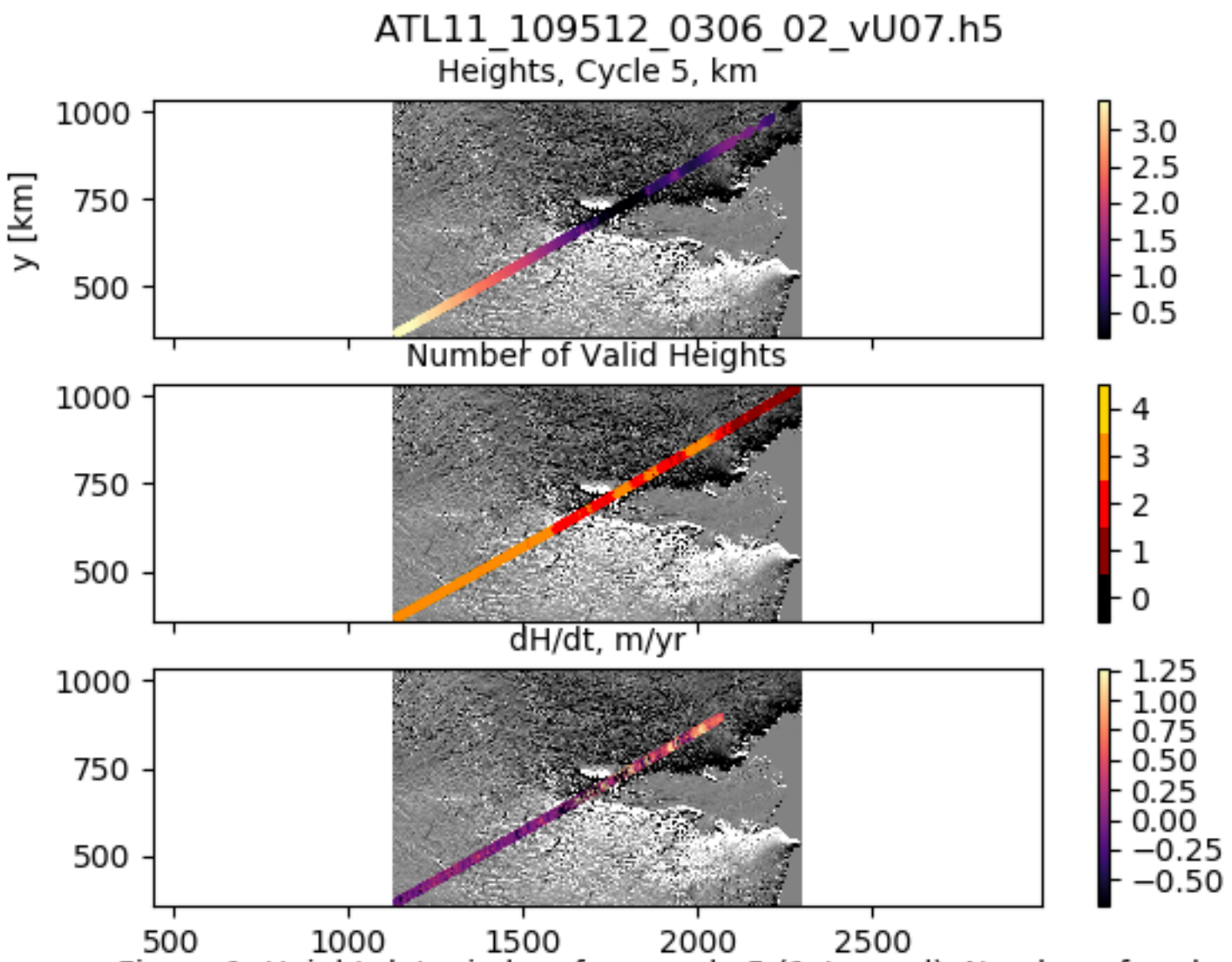

Figure 1. Height data, in km, from cycle 5 (1st panel). Number of cycles with valid height data (2nd panel). Change in height over time, in meters/year, cycle 5 from cycle 3 (3rd panel). All overlaid on gradient of DEM. x, y in km.

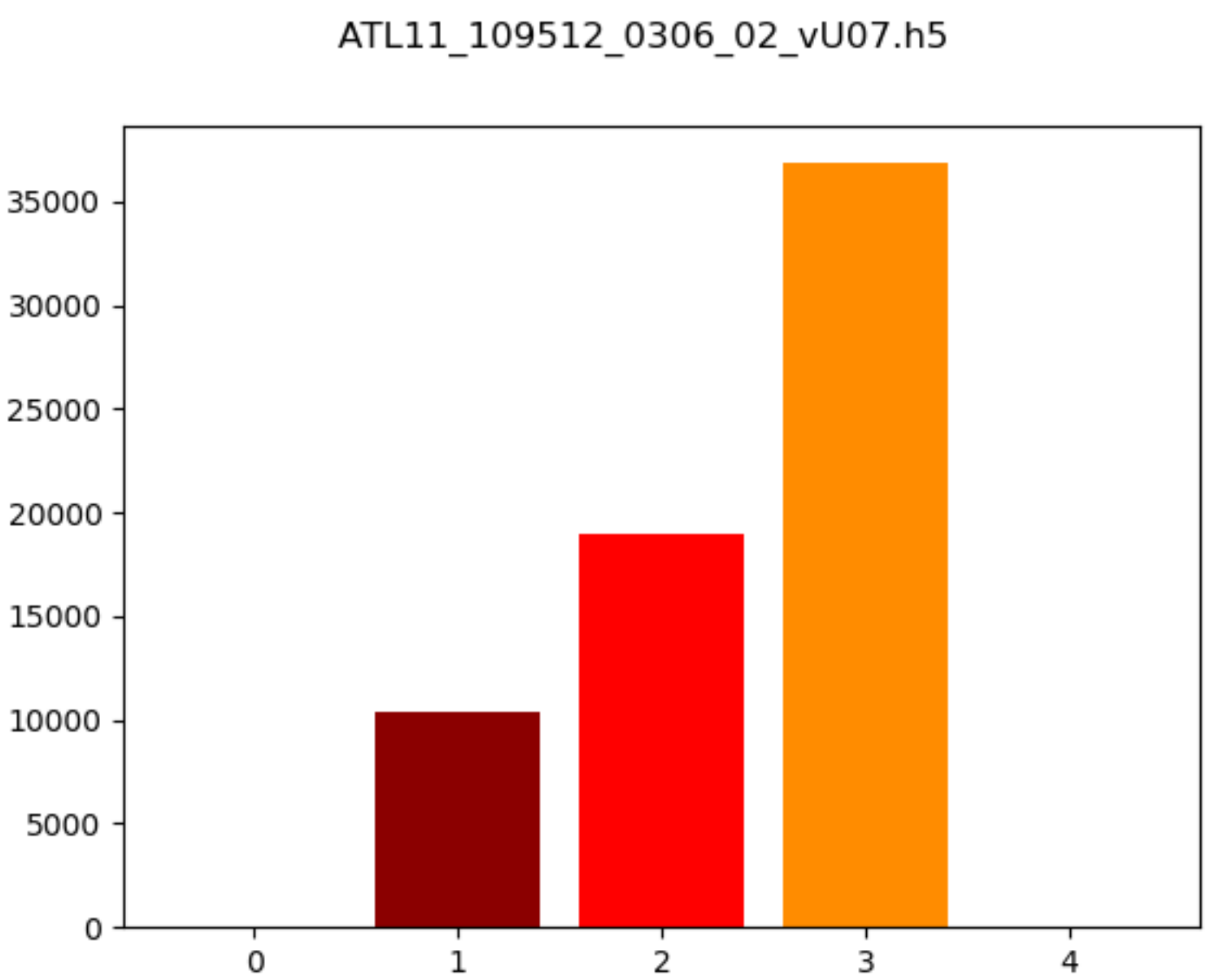

Figure 2. Histogram of number of cycles with valid height data, all beam pairs.

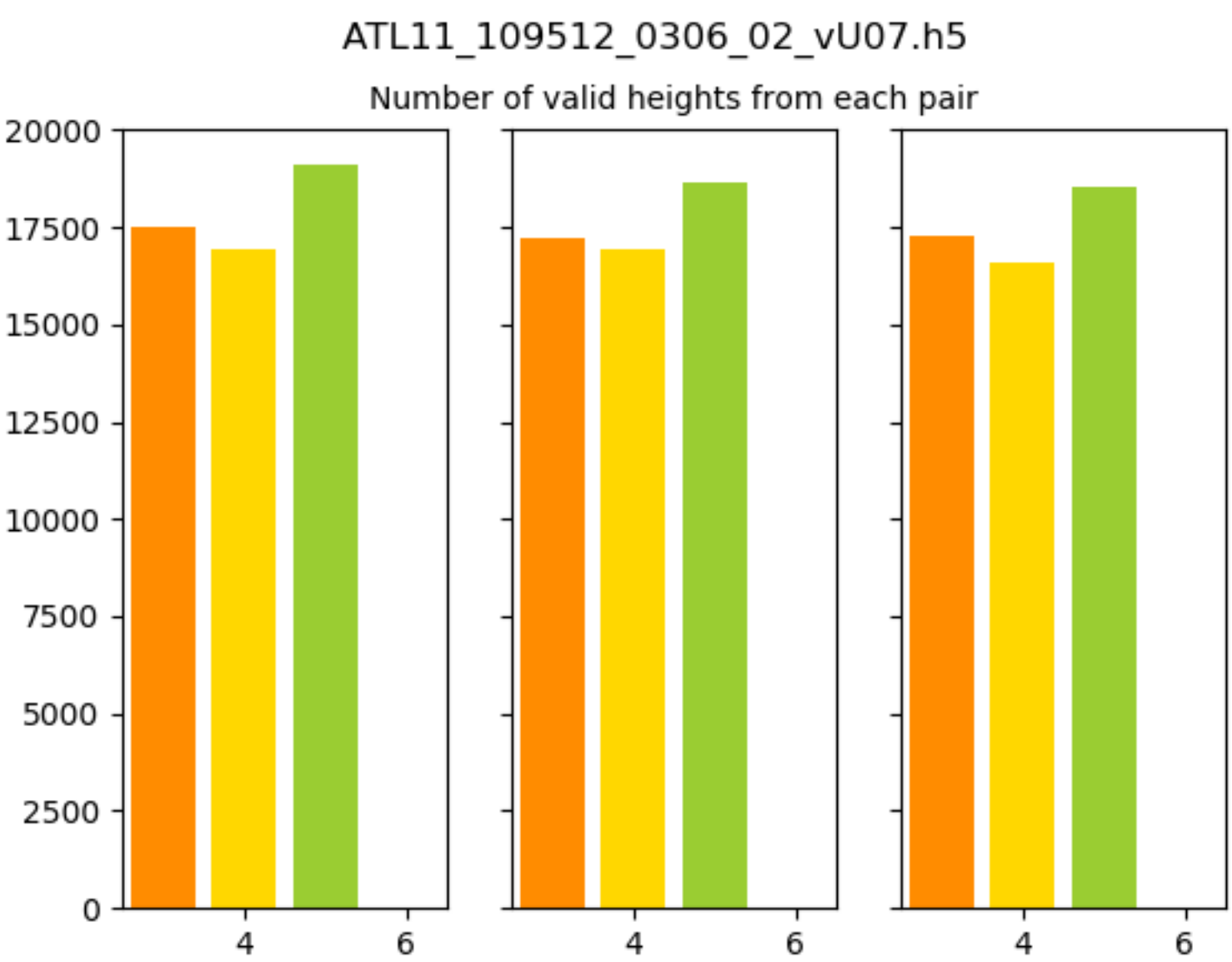

Figure 3. Histogram of number of valid height values from each pair: 1,2,3 left to right. Color coded by cycle number.

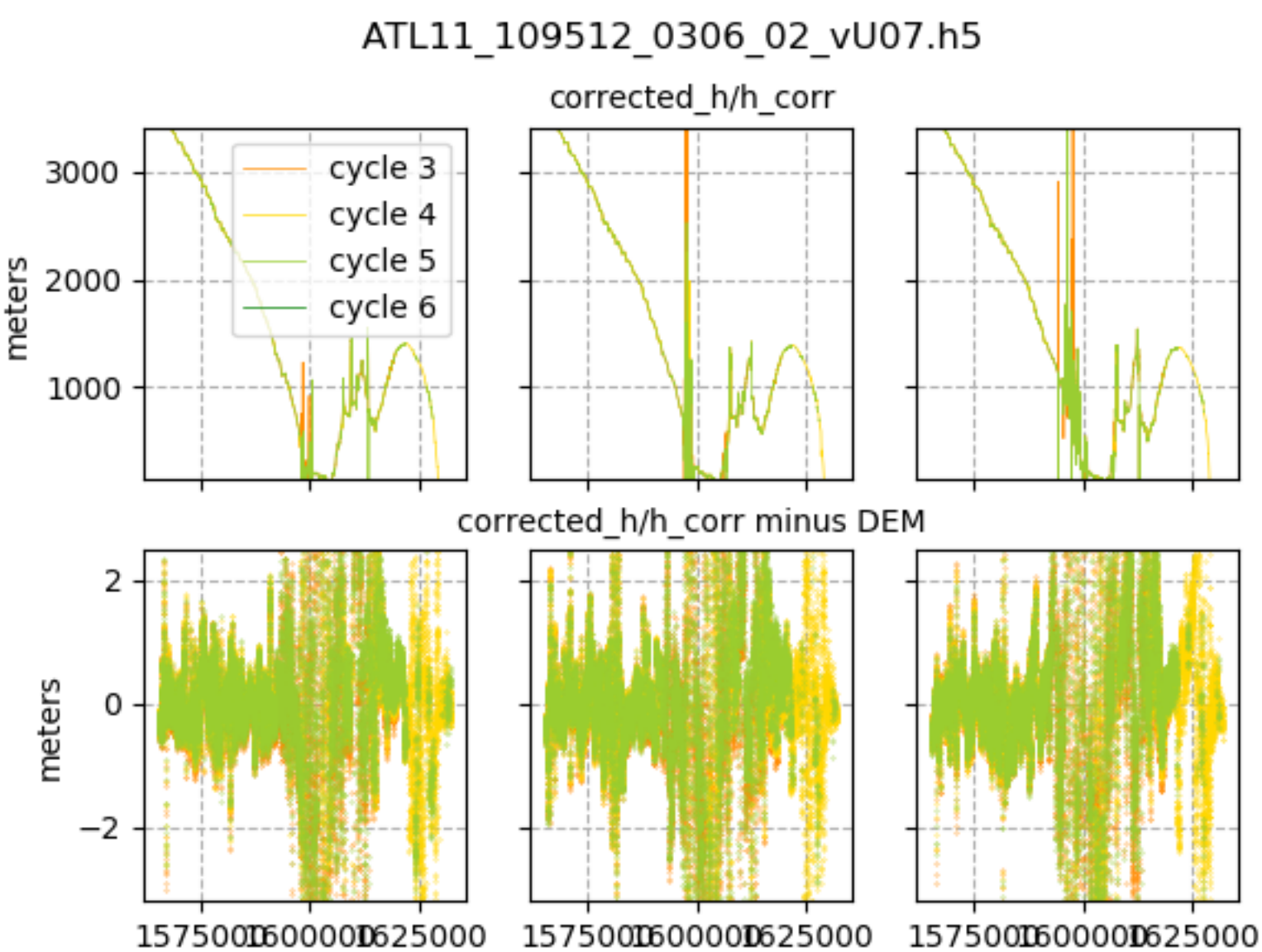

Figure 4. Top row: Heights, in meters, plotted for each beam pair: 1 (left), 2 (center), 3 (right). Bottom row: Heights minus DEM. Color coded by cycle number. Plotted again reference point.

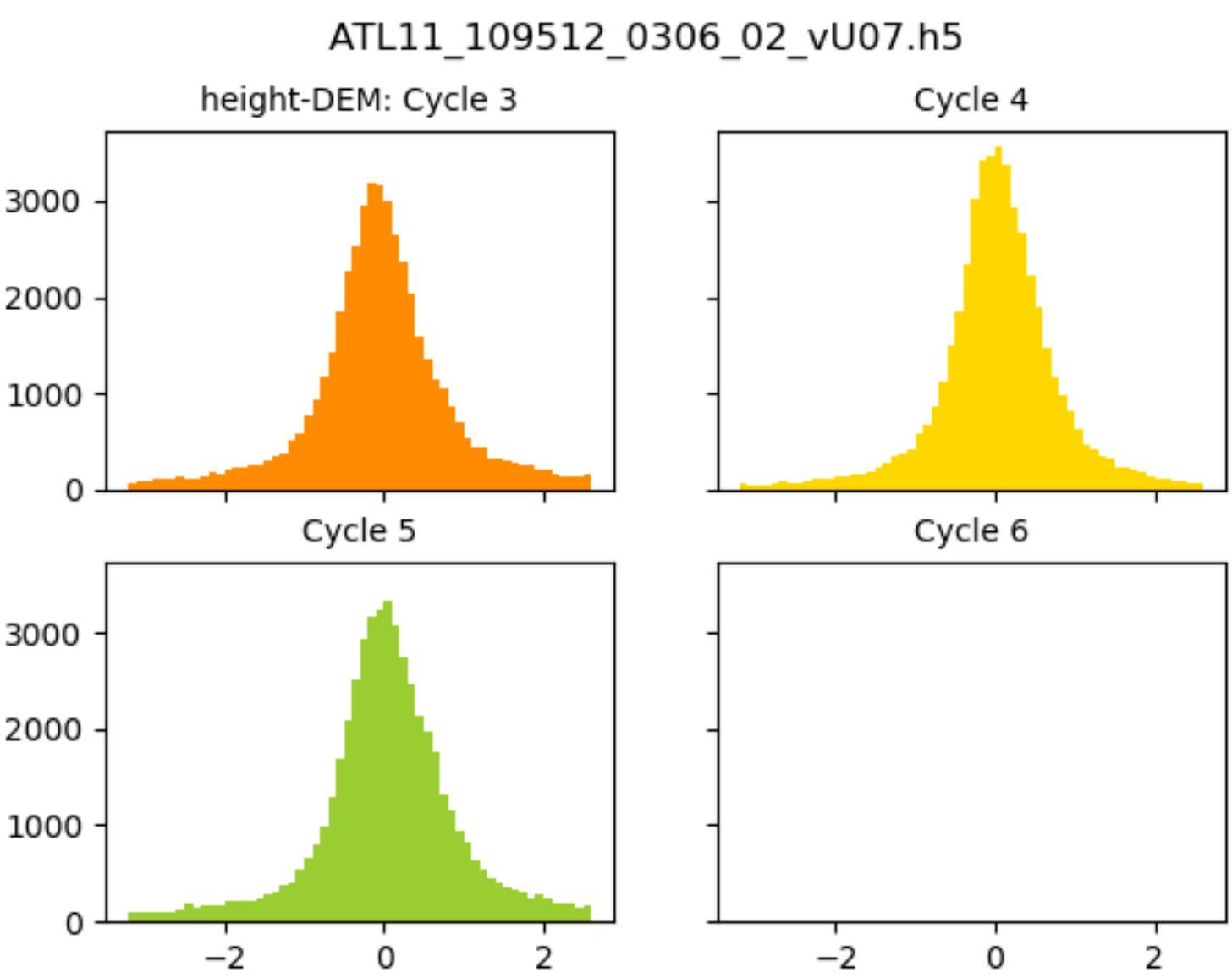

Figure 5. Histogram of corrected_h/h_corr heights minus DEM, in meters. One historgram per cycle, all beam pairs.

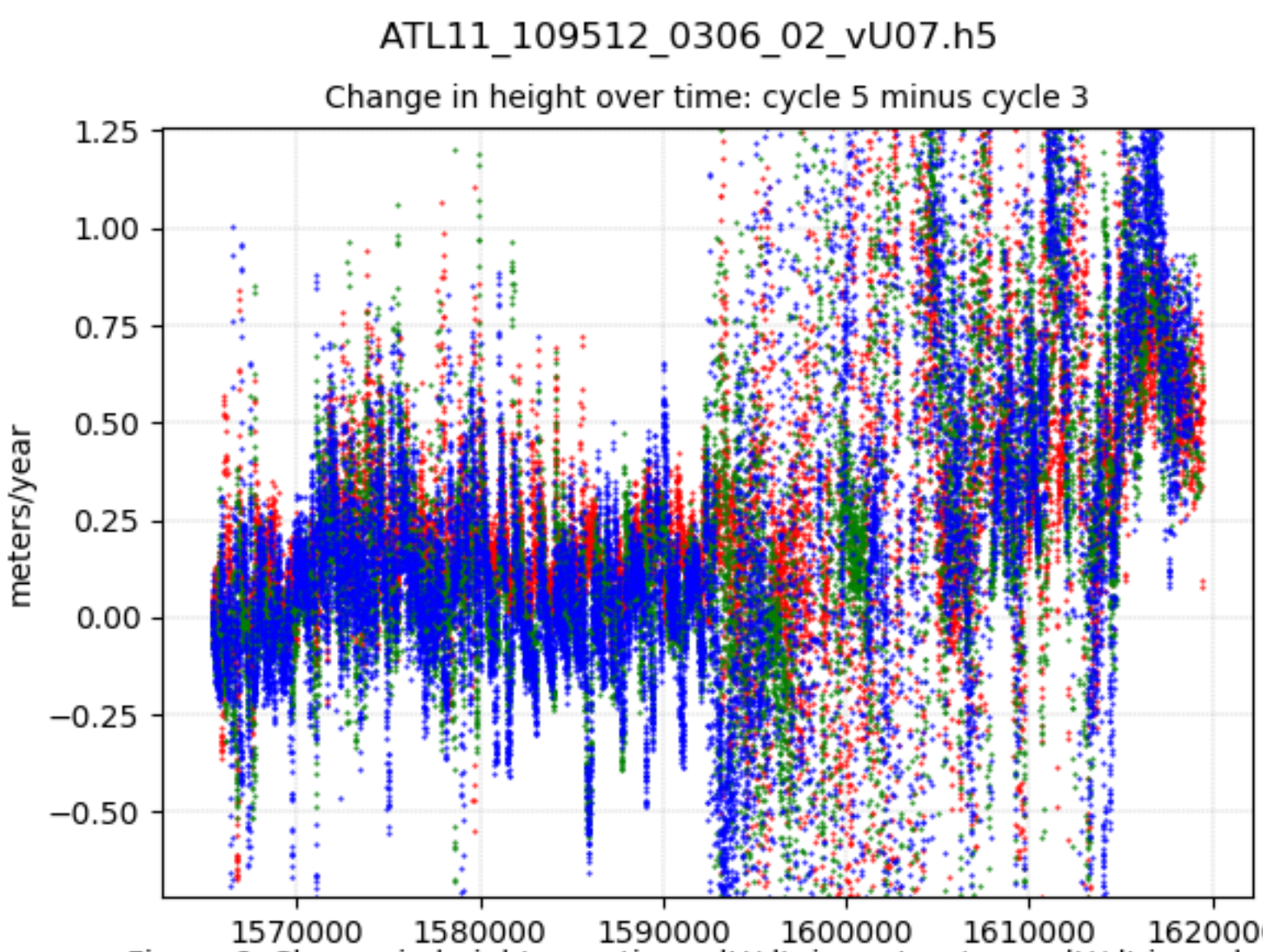

Figure 6. Change in height over time, dH/dt, in meters/year. dH/dt is cycle 5 minus cycle 3 in the file. Color coded by beam pair: 1 (red), 2 (green), 3 (blue). Plotted against reference point.

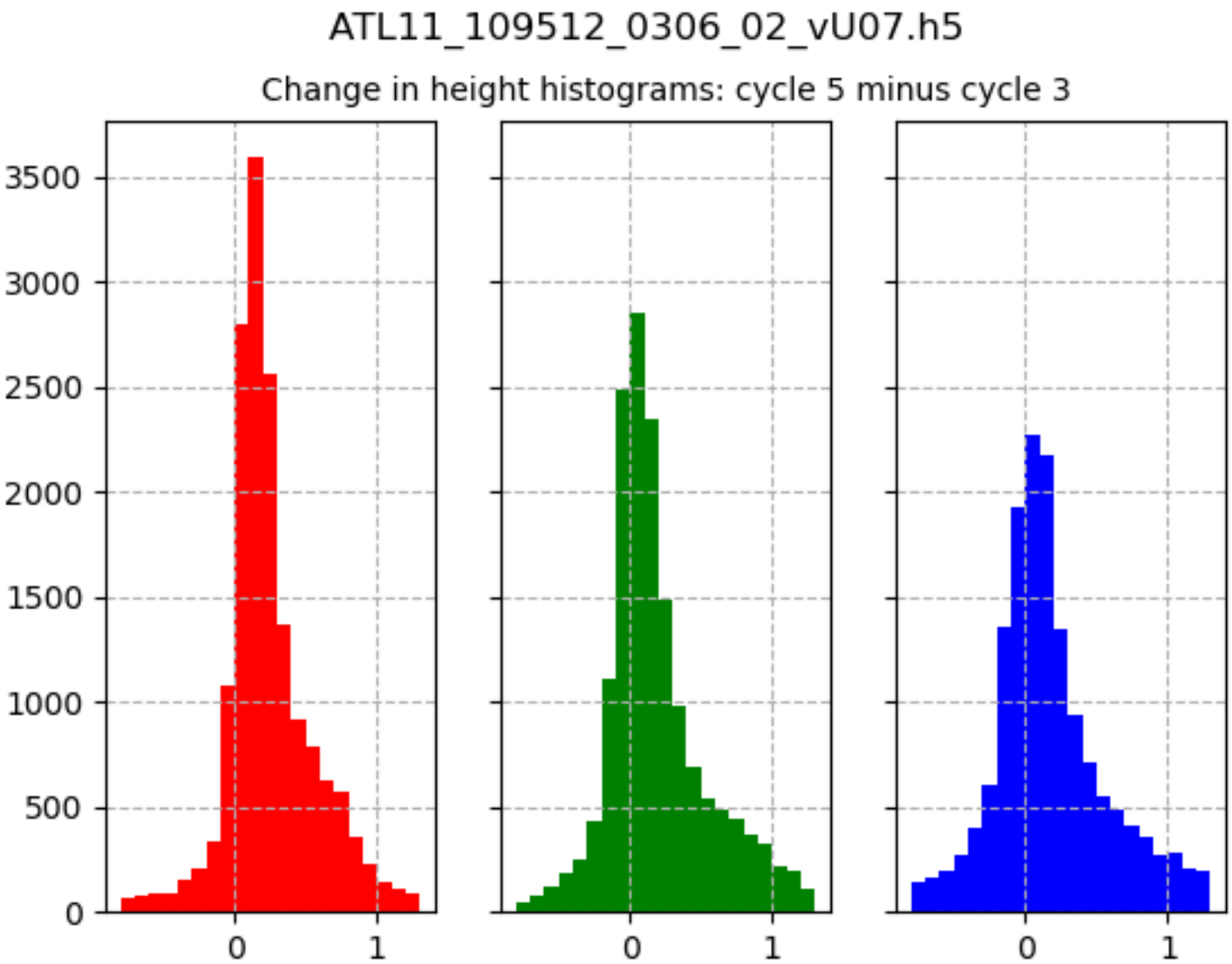

Figure 7. Histograms of change in height over time, dH/dt, in meters/year. dH/dt is cycle 5 minus cycle 3 in the file. One histogram per beam pair: 1 (red), 2 (green), 3 (blue).

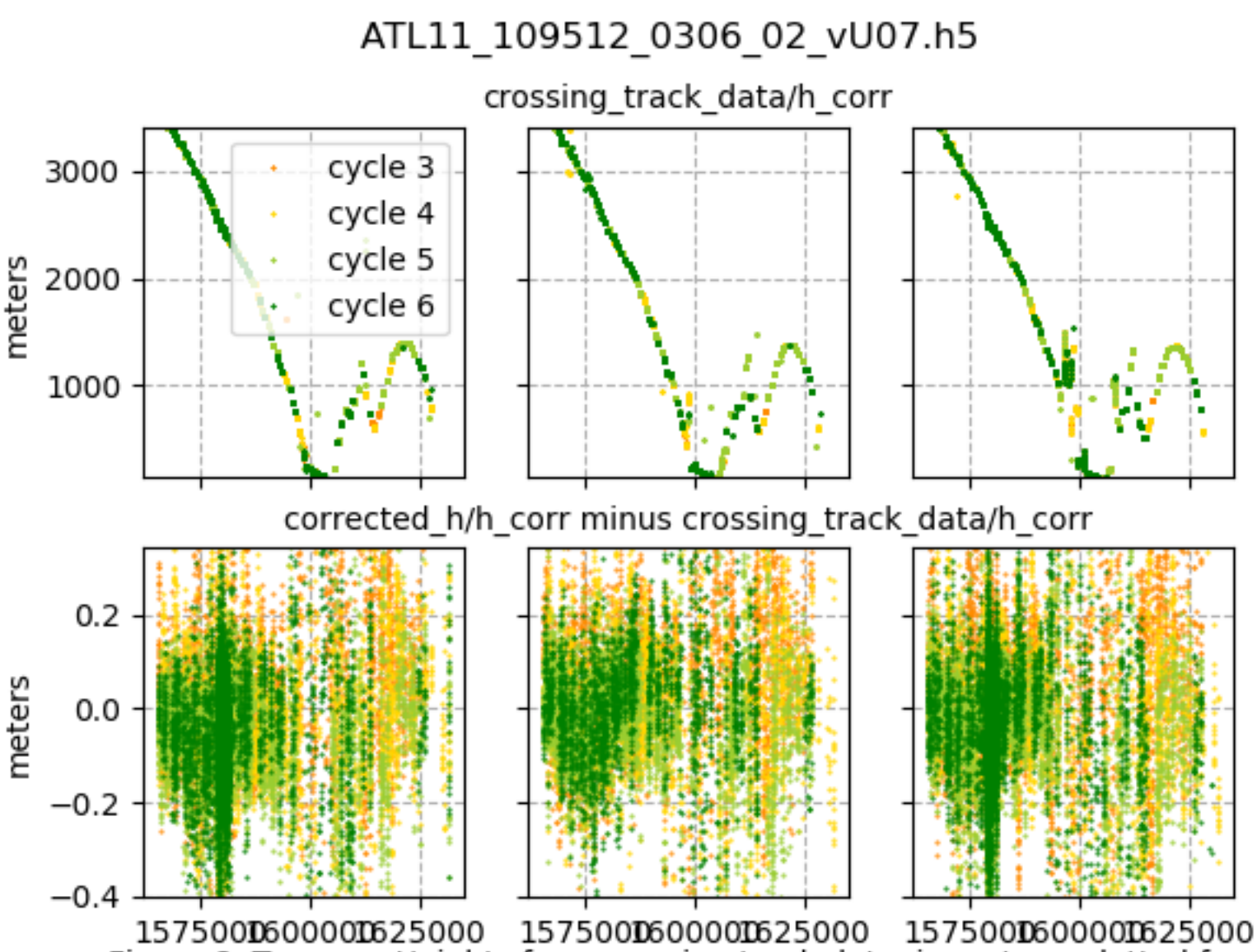

Figure 8. Top row: Heights from crossing track data, in meters, plotted for each beam pair: 1 (left), 2 (center), 3 (right). Bottom row: Heights minus crossing track heights. Color coded by cycle number. Plotted against reference point.