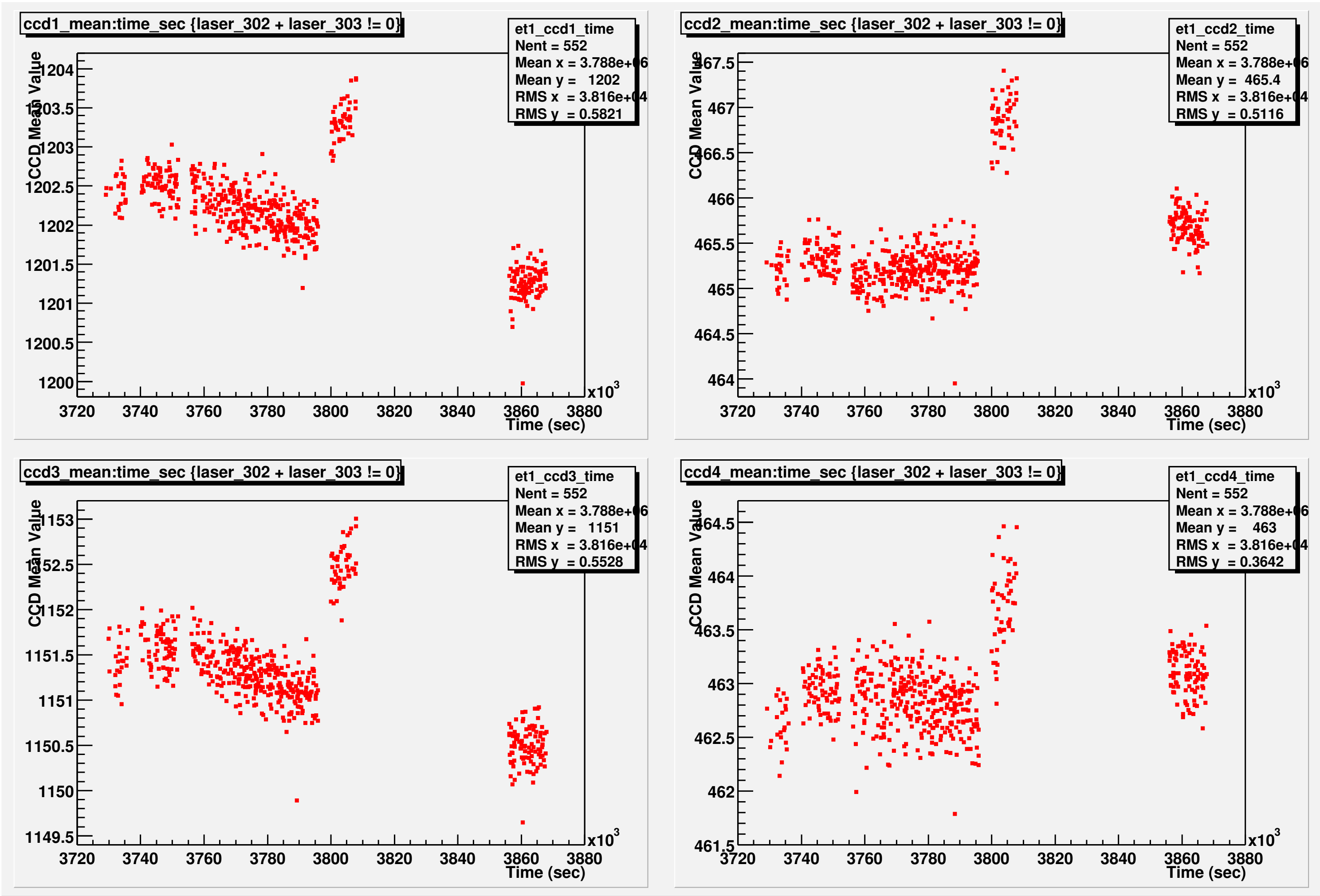

Figure 63: et1_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

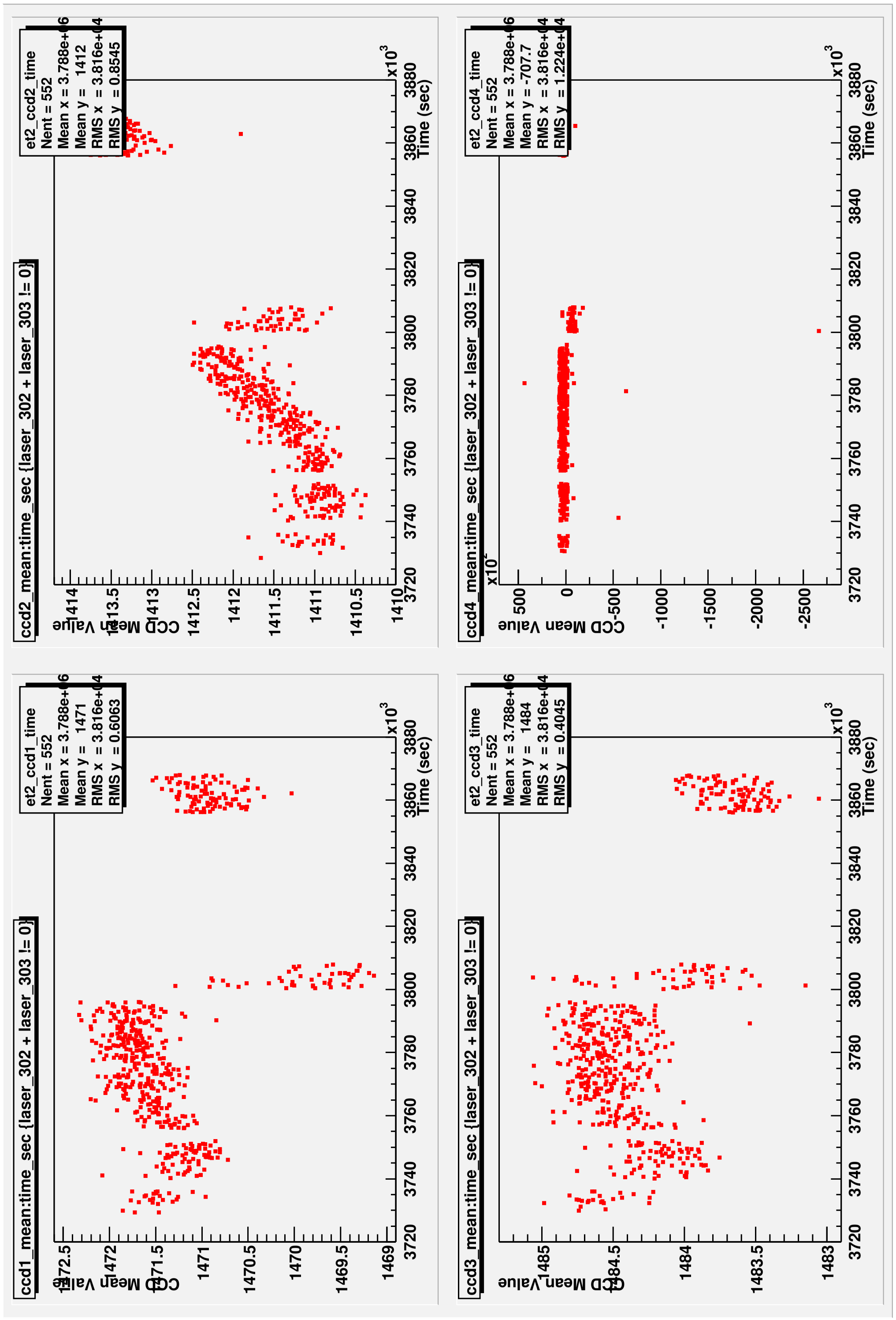

Figure 64: et2_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

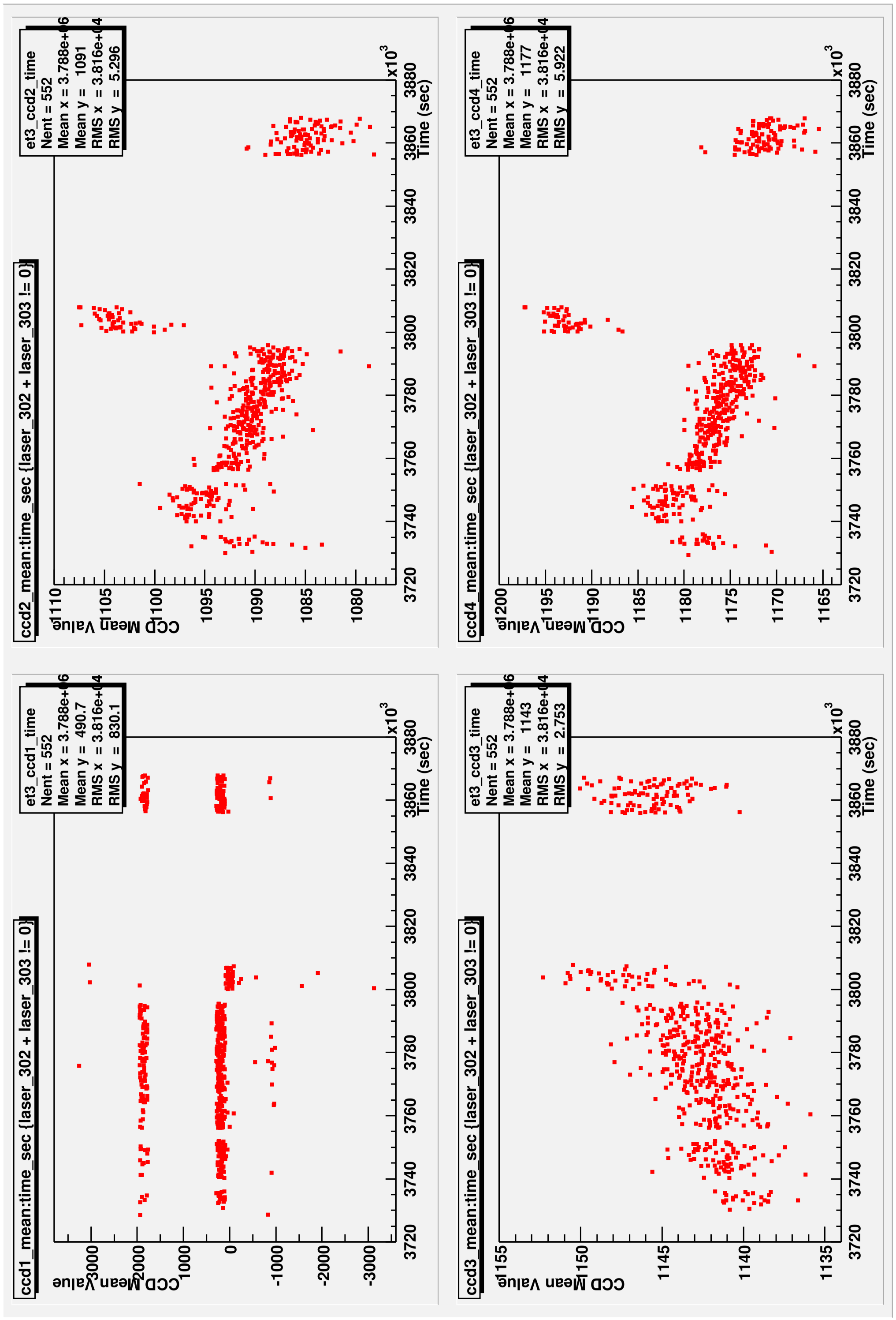

Figure 65: et3_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

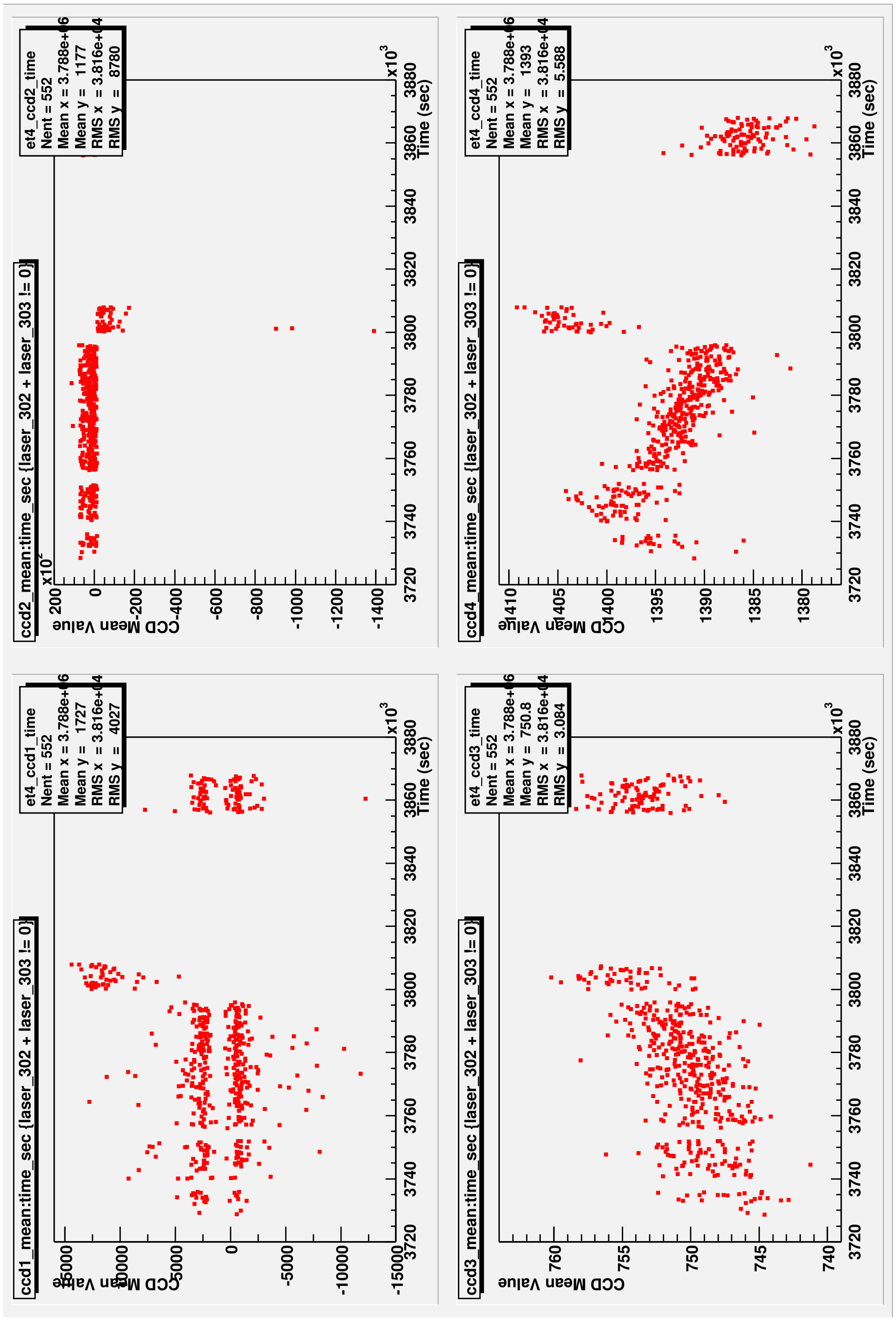

Figure 66: et4_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

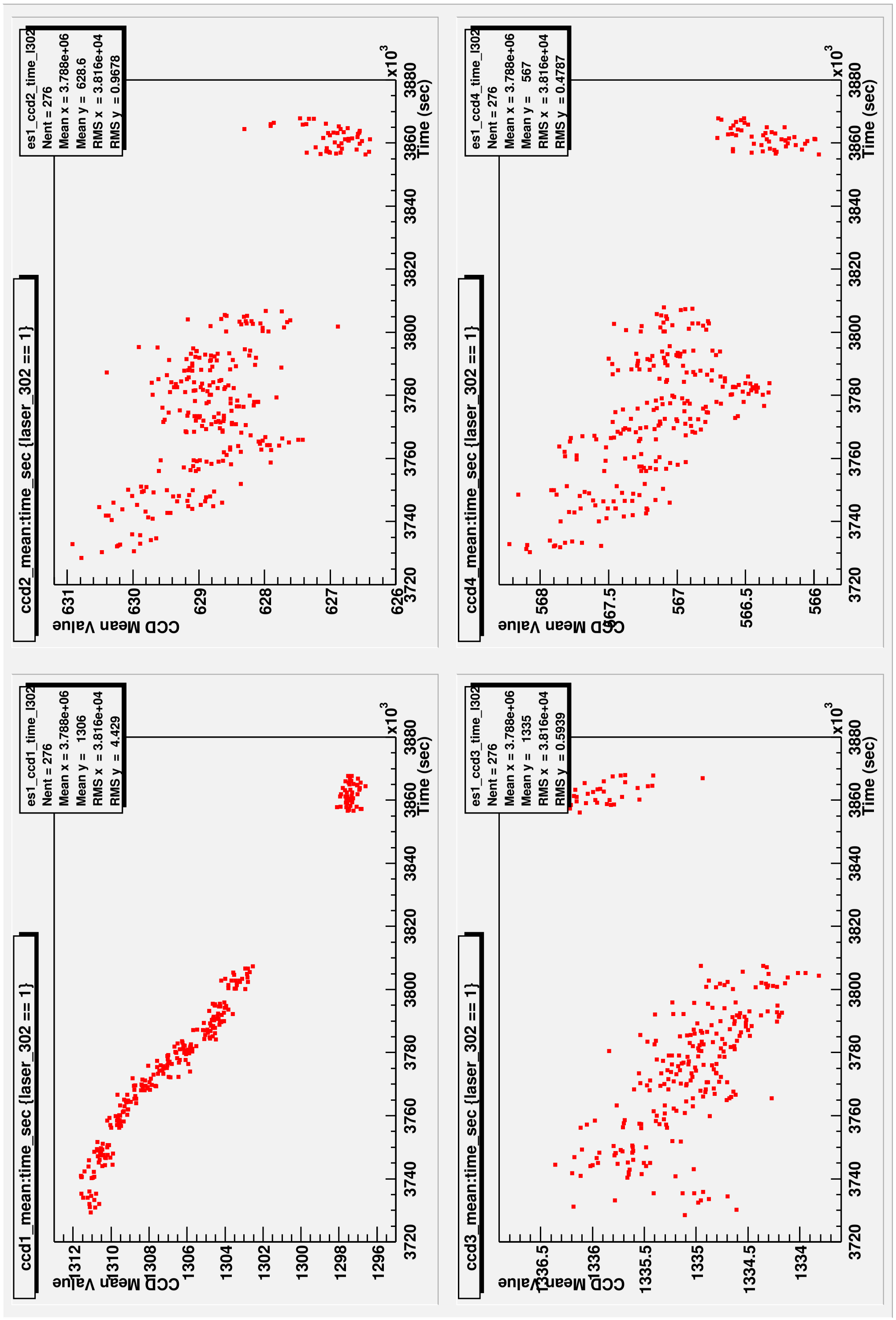

Figure 67: es1_l302_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

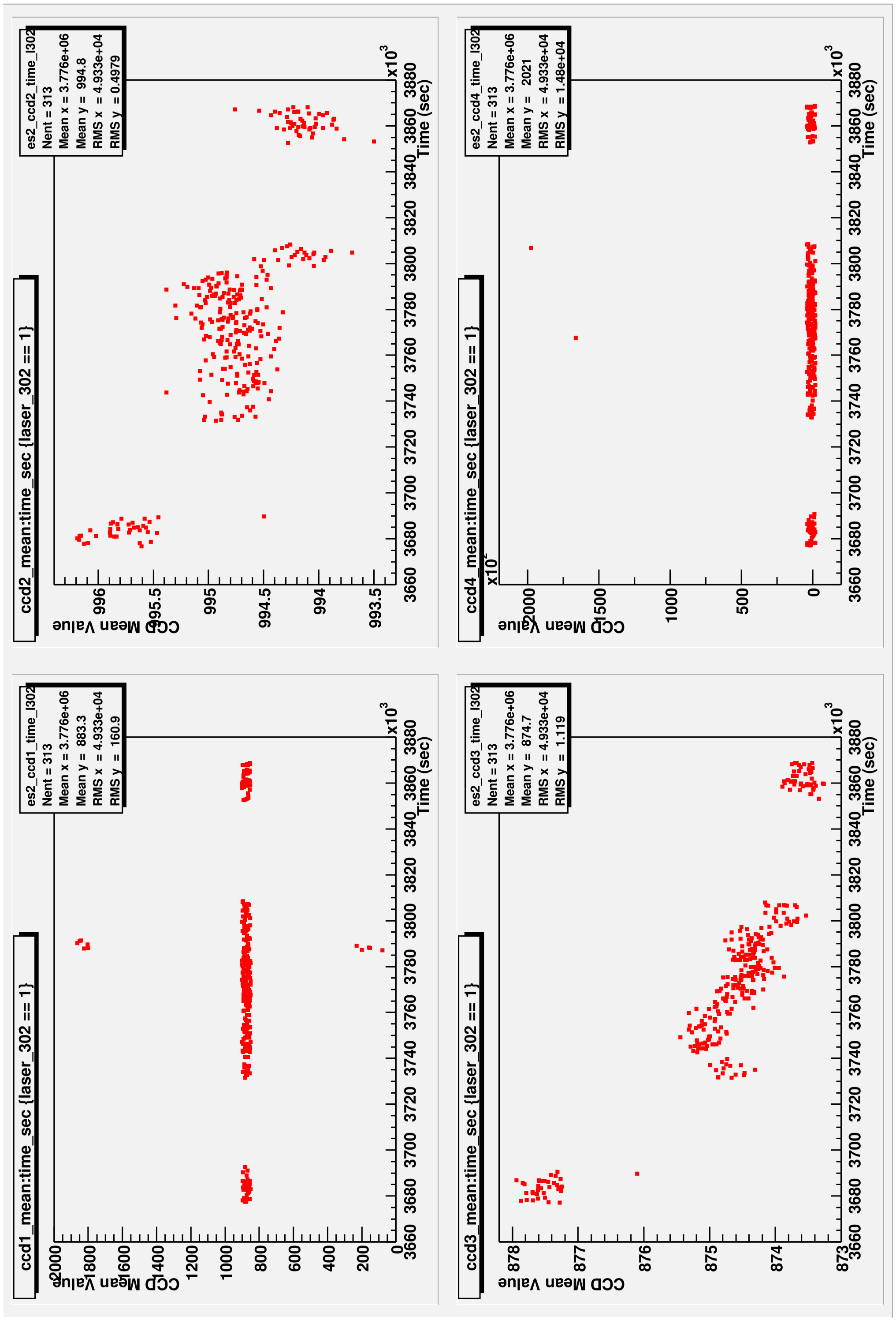

Figure 68: es2_l302_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

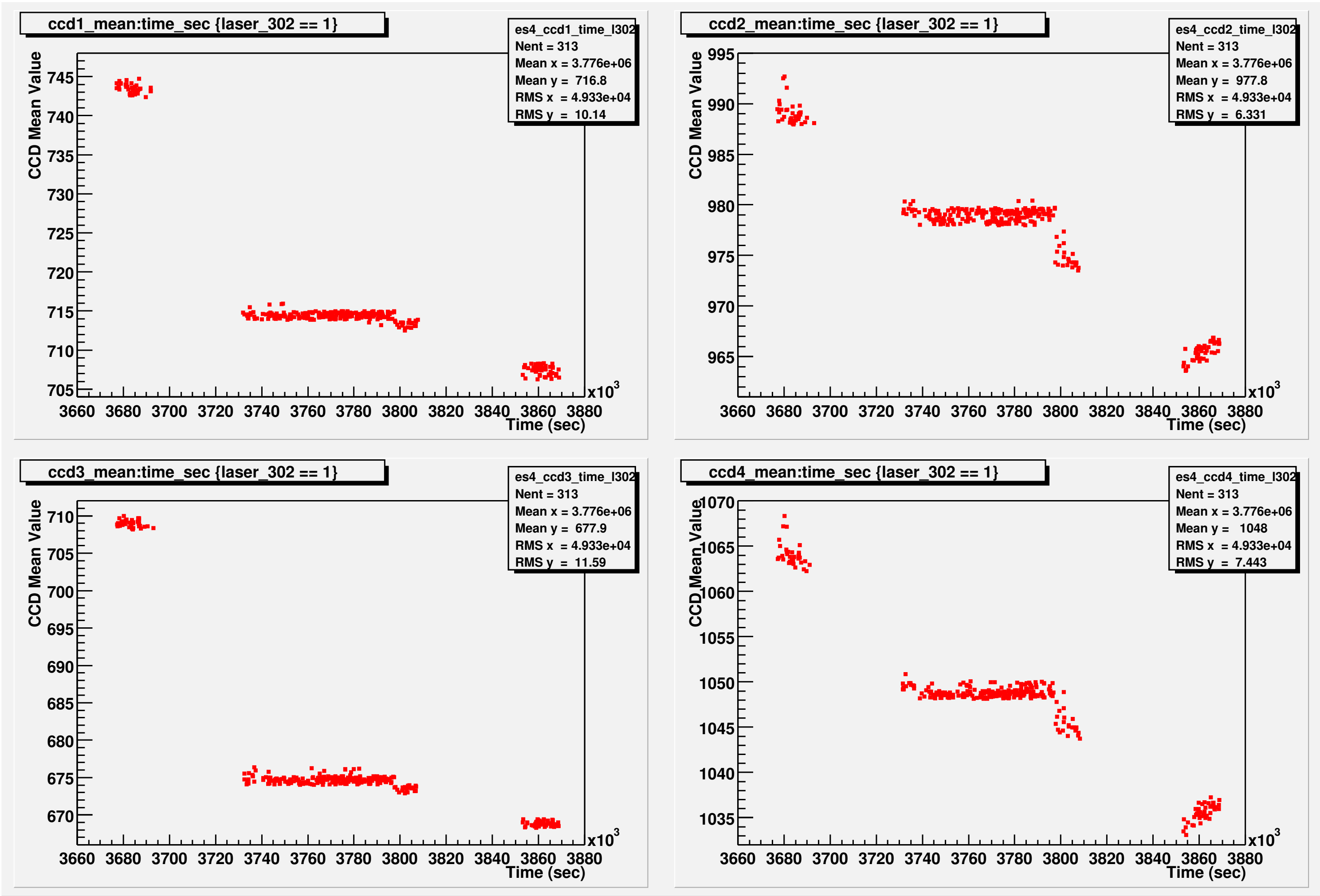

Figure 69: es4_l302_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

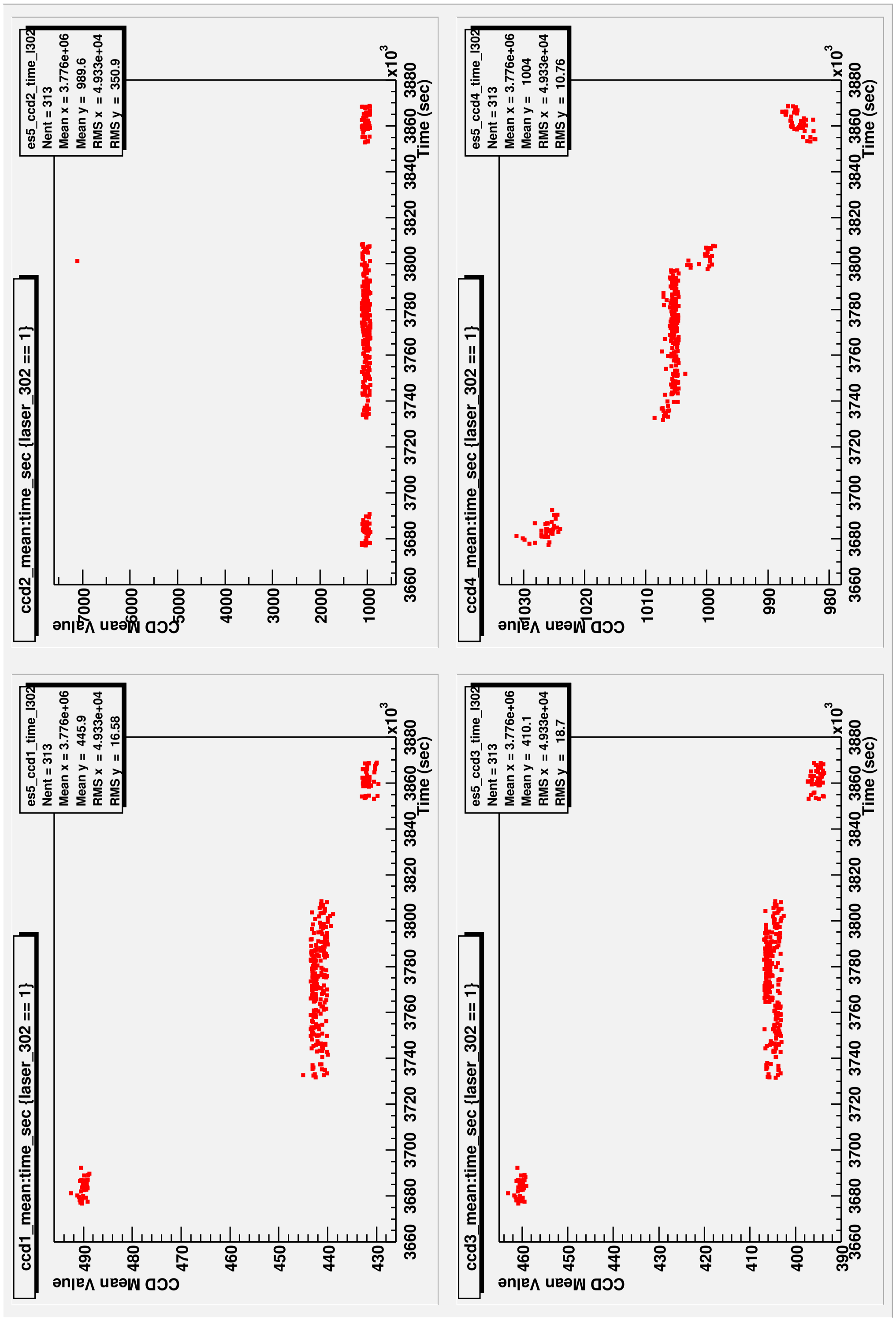

Figure 70: es5_l302_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

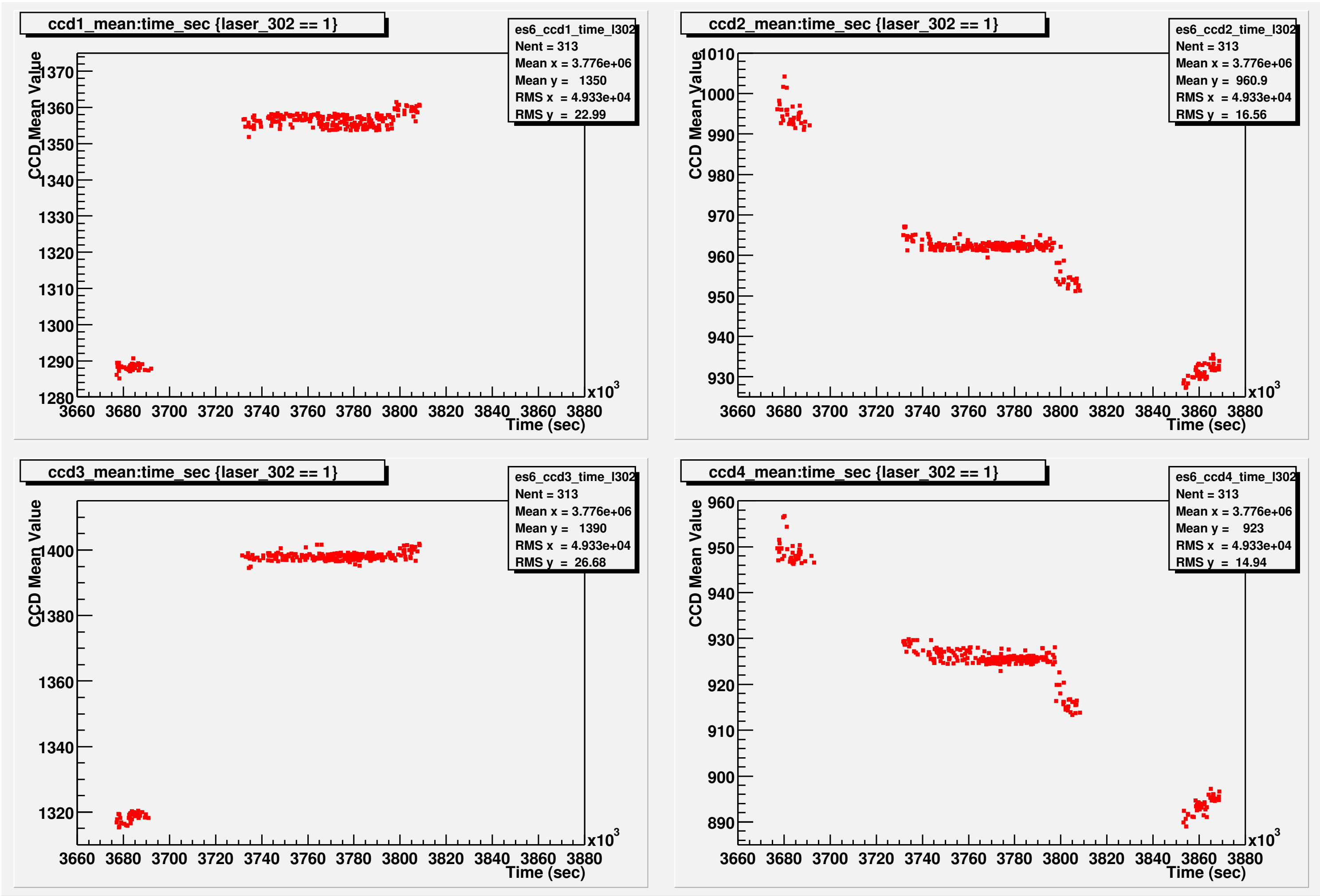

Figure 71: es6_l302_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

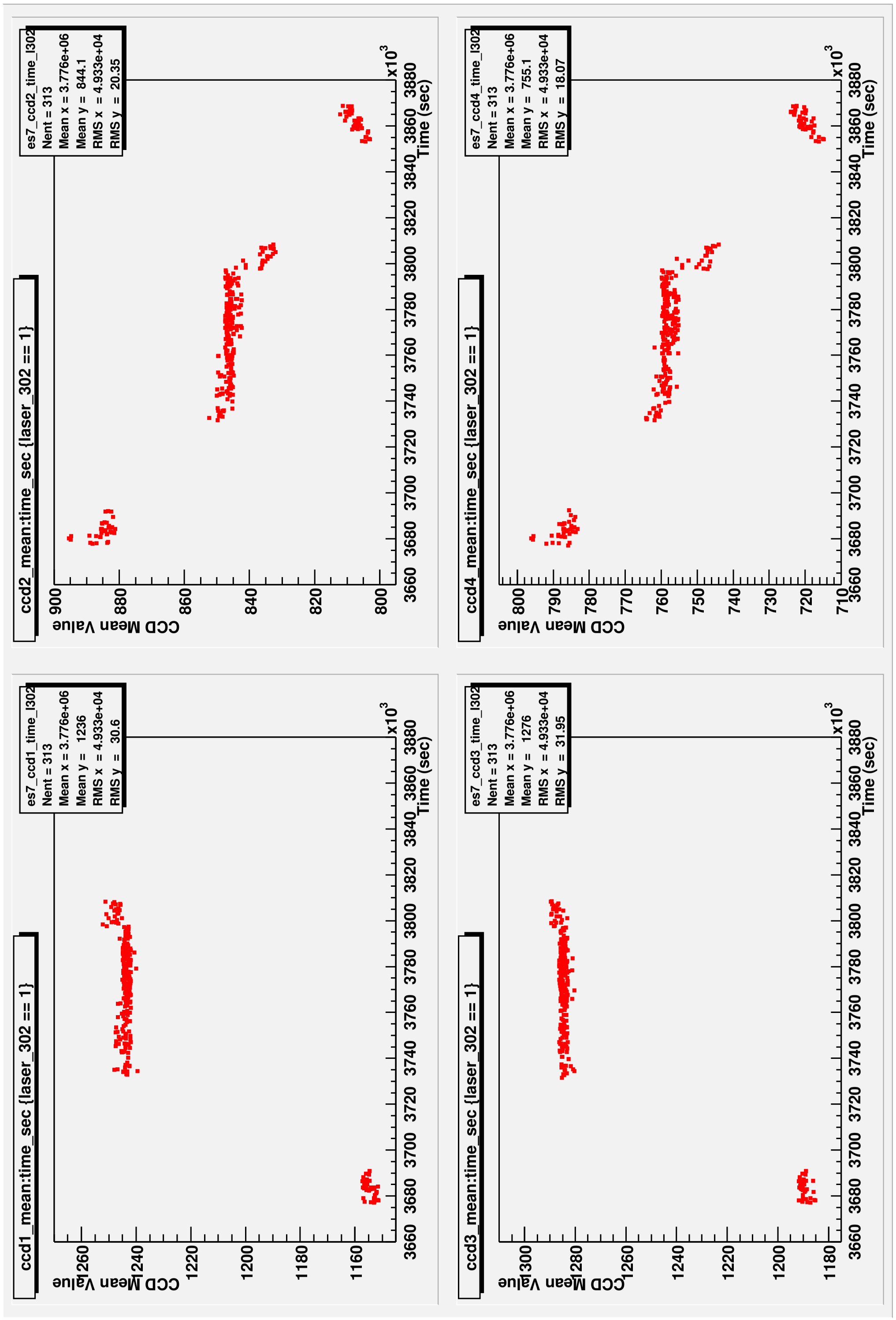

Figure 72: es7_l302_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

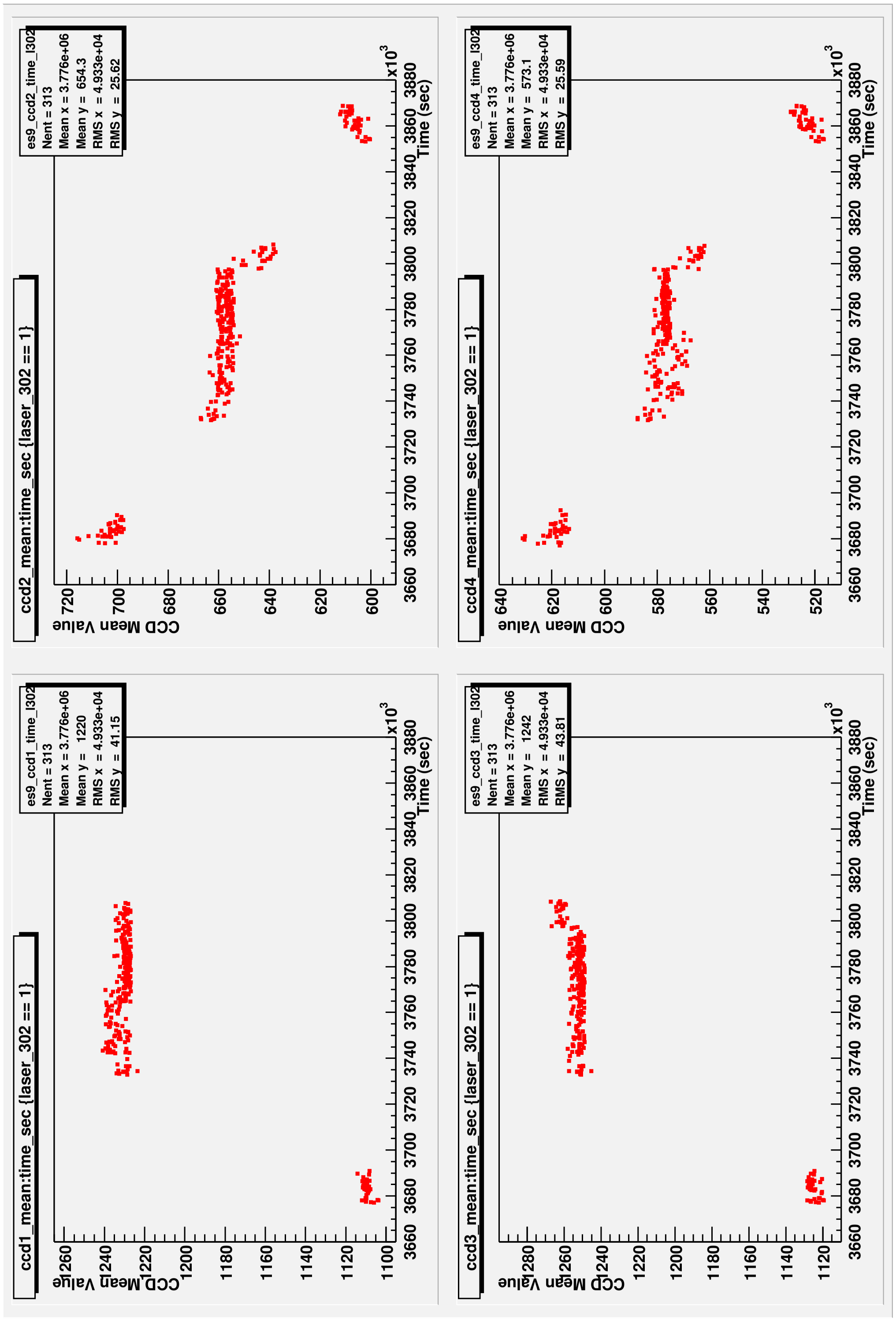

Figure 73: es9_l302_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

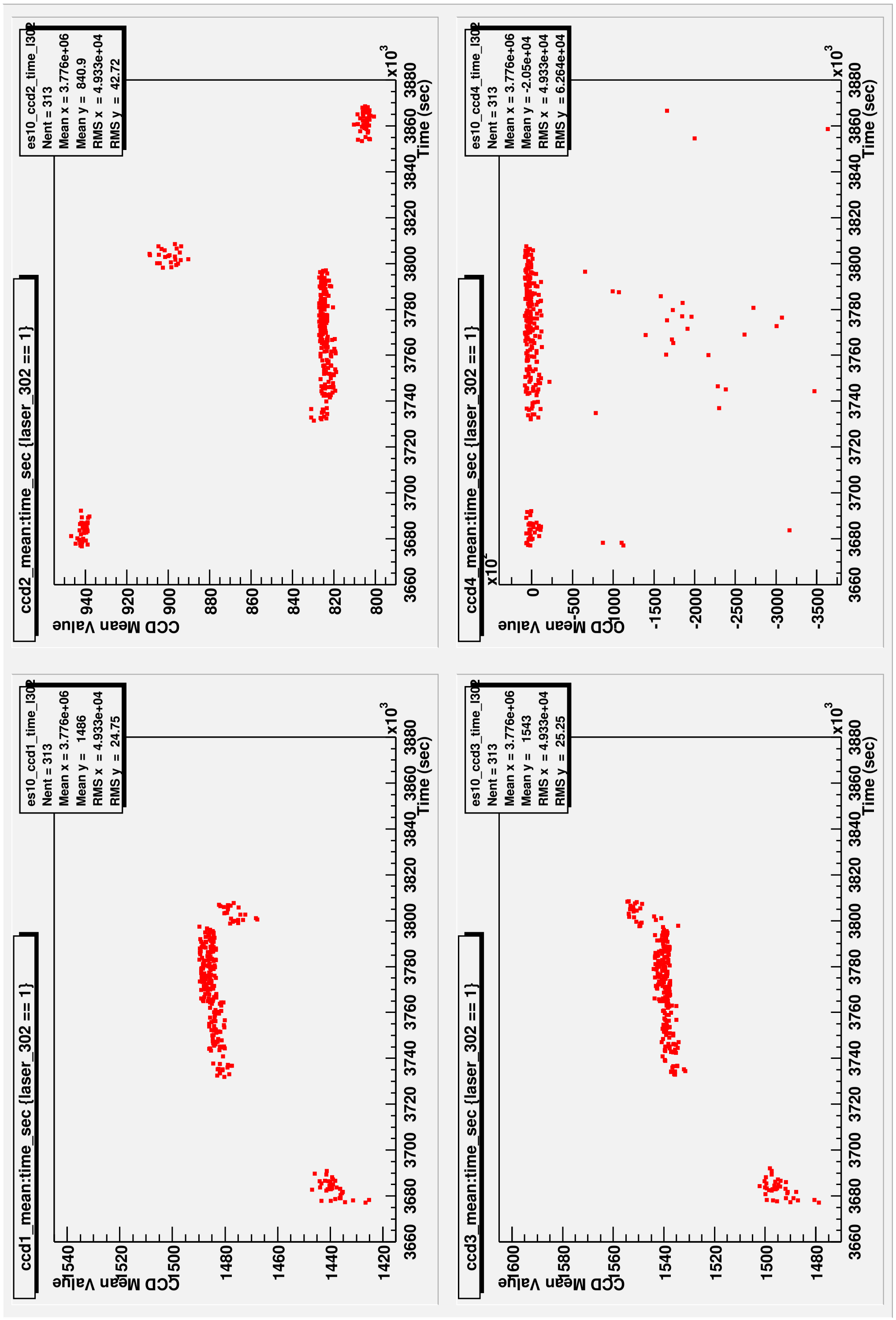

Figure 74: es10_l302_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

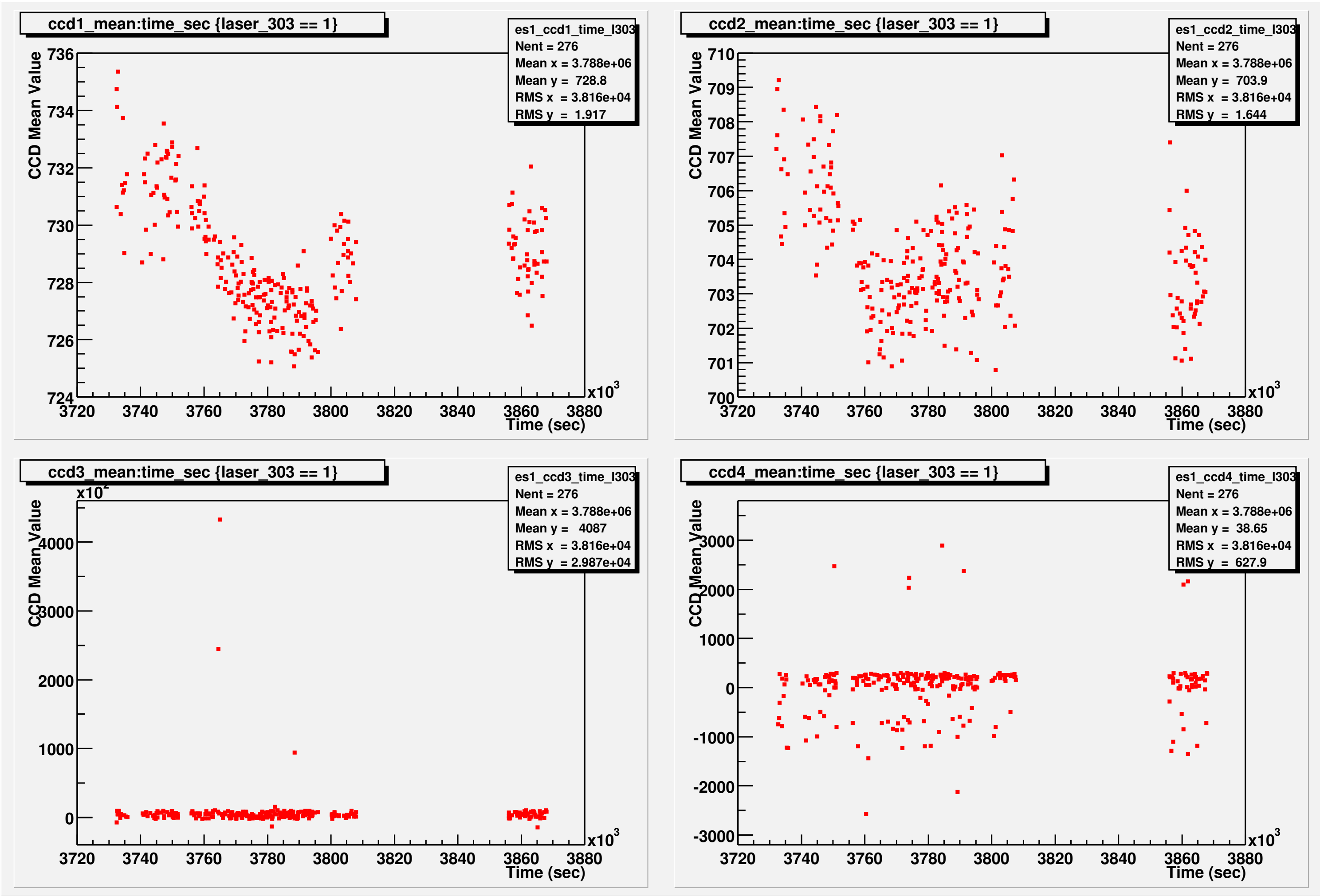

Figure 75: es1_l303_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

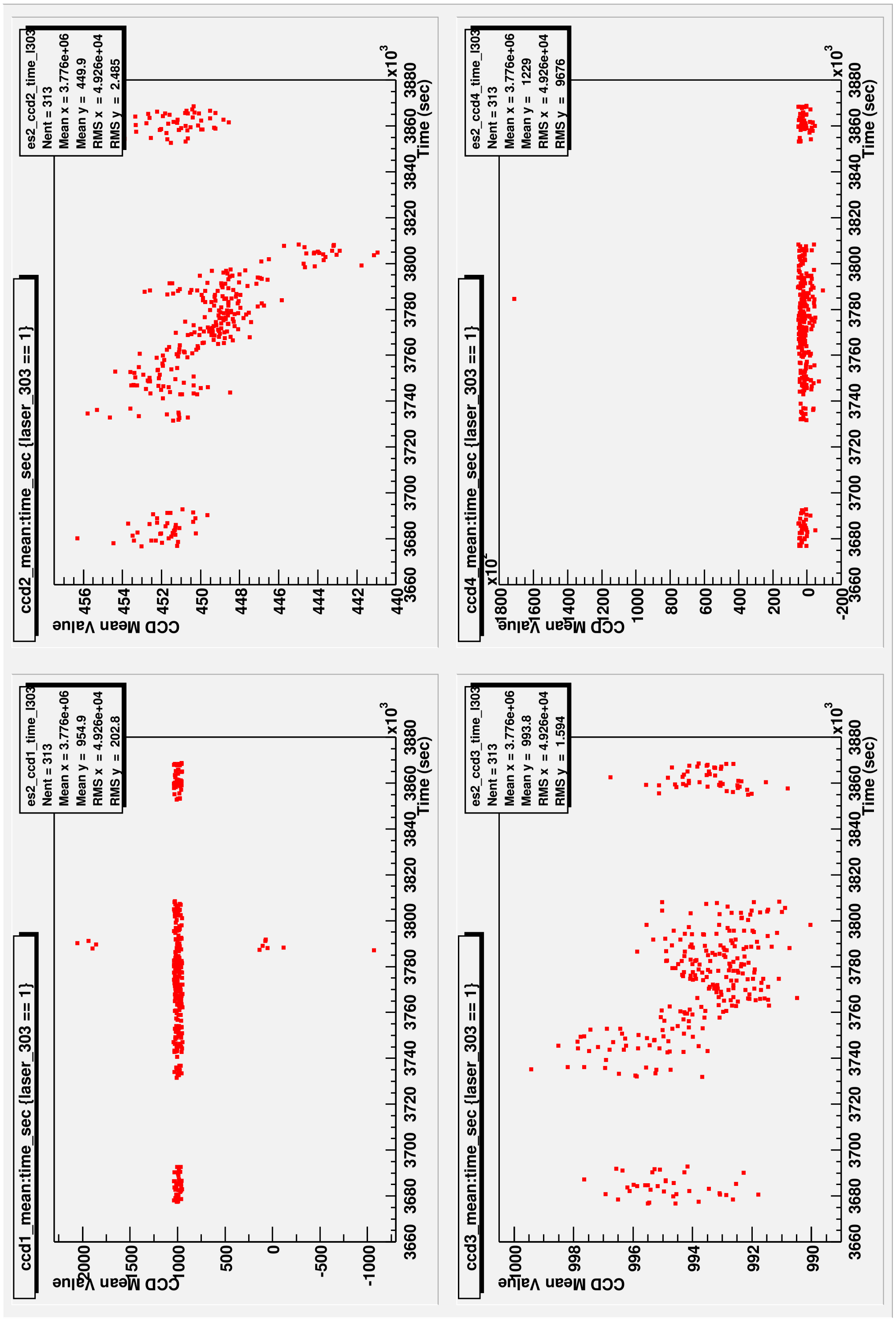

Figure 76: es2_l303_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

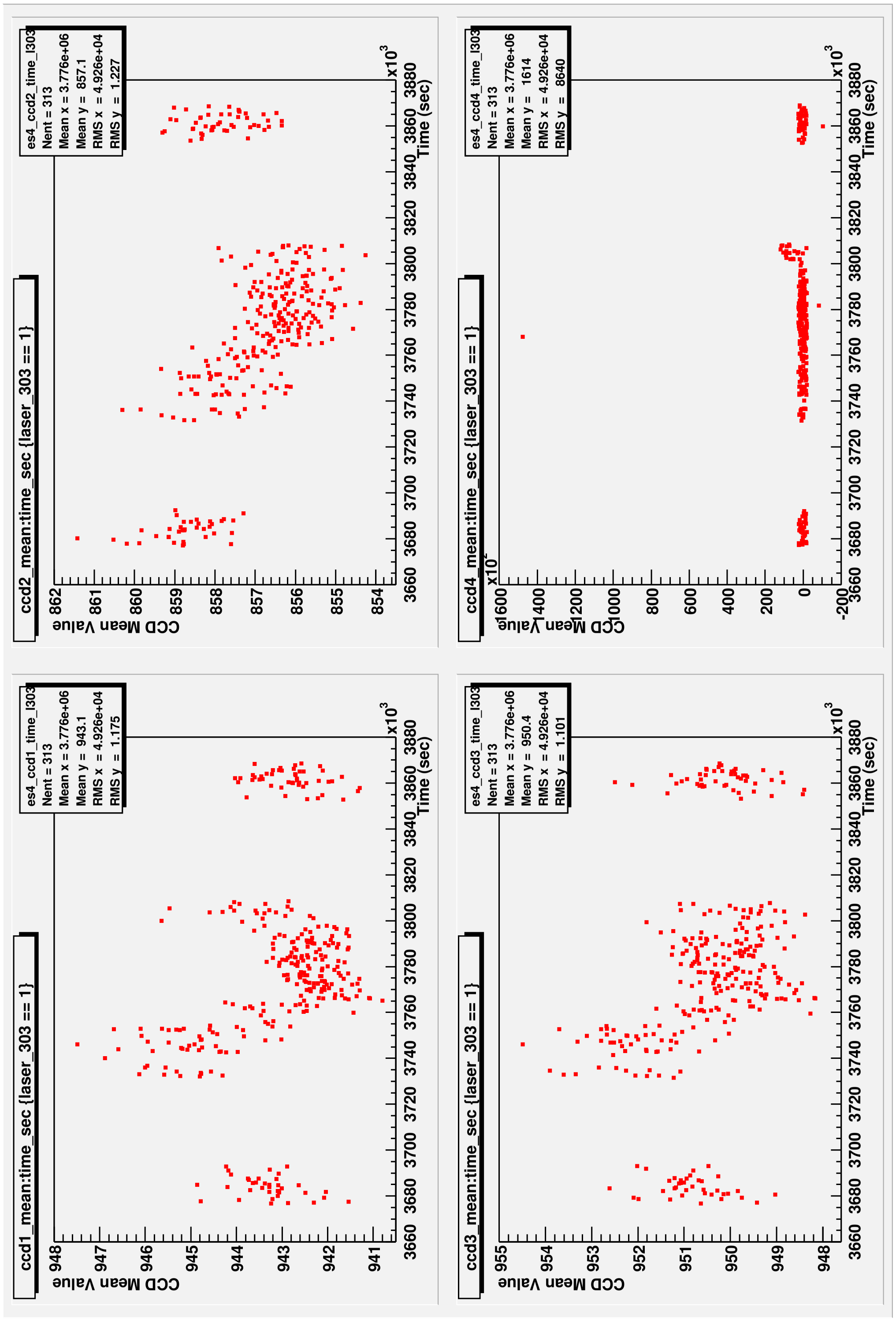

Figure 77: es4_l303_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

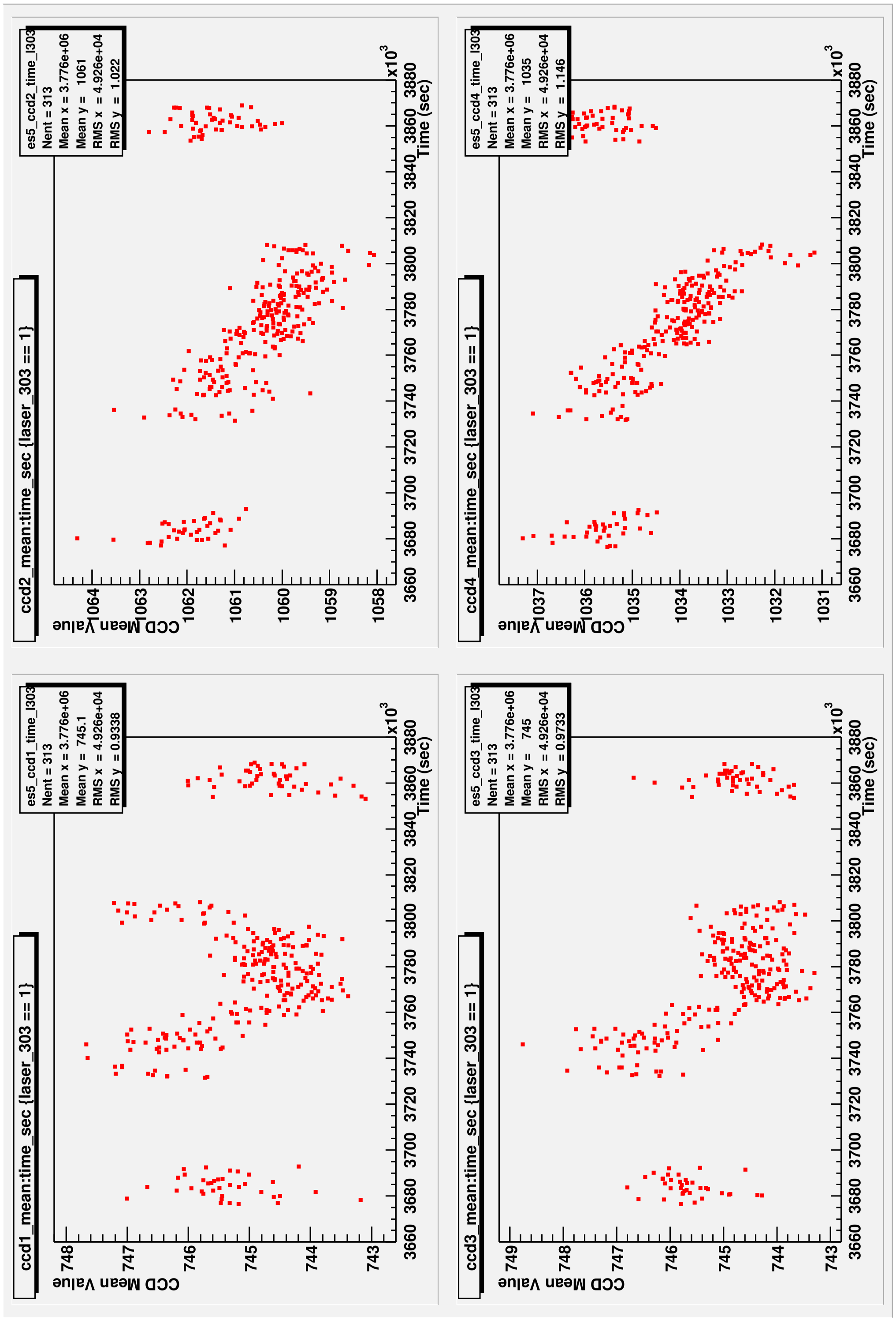

Figure 78: es5_l303_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

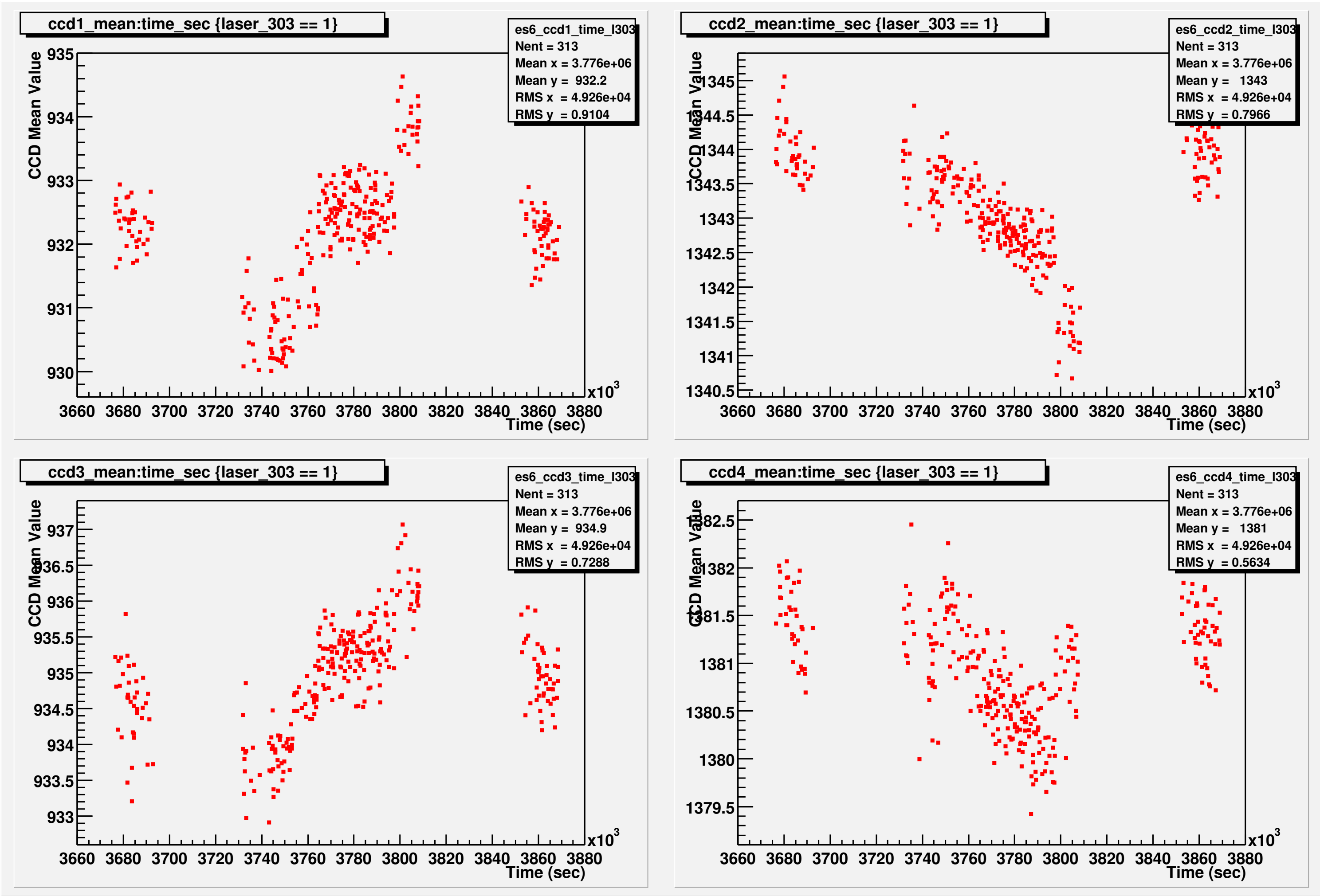

Figure 79: es6_l303_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

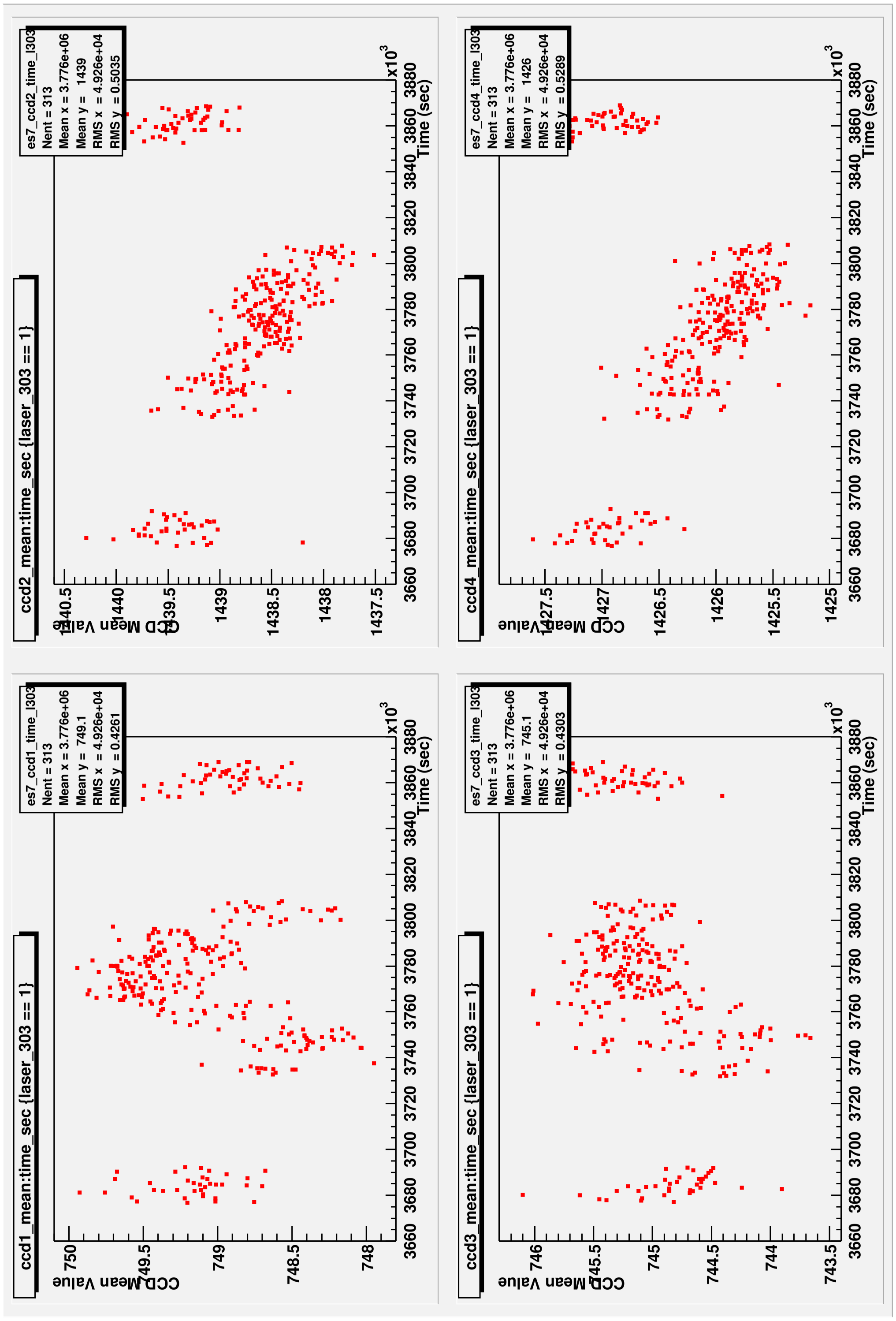

Figure 80: es7_l303_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

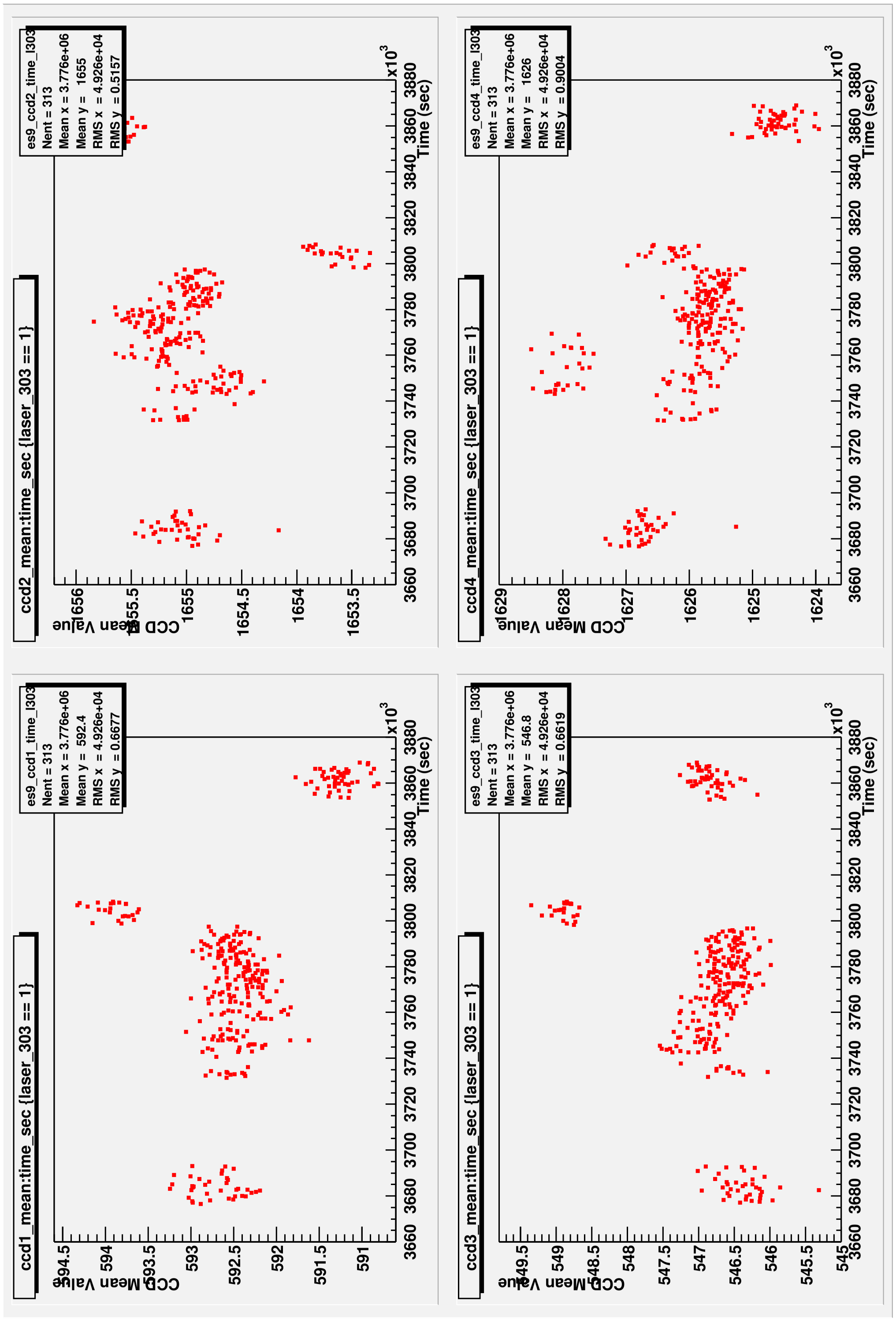

Figure 81: es9_l303_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

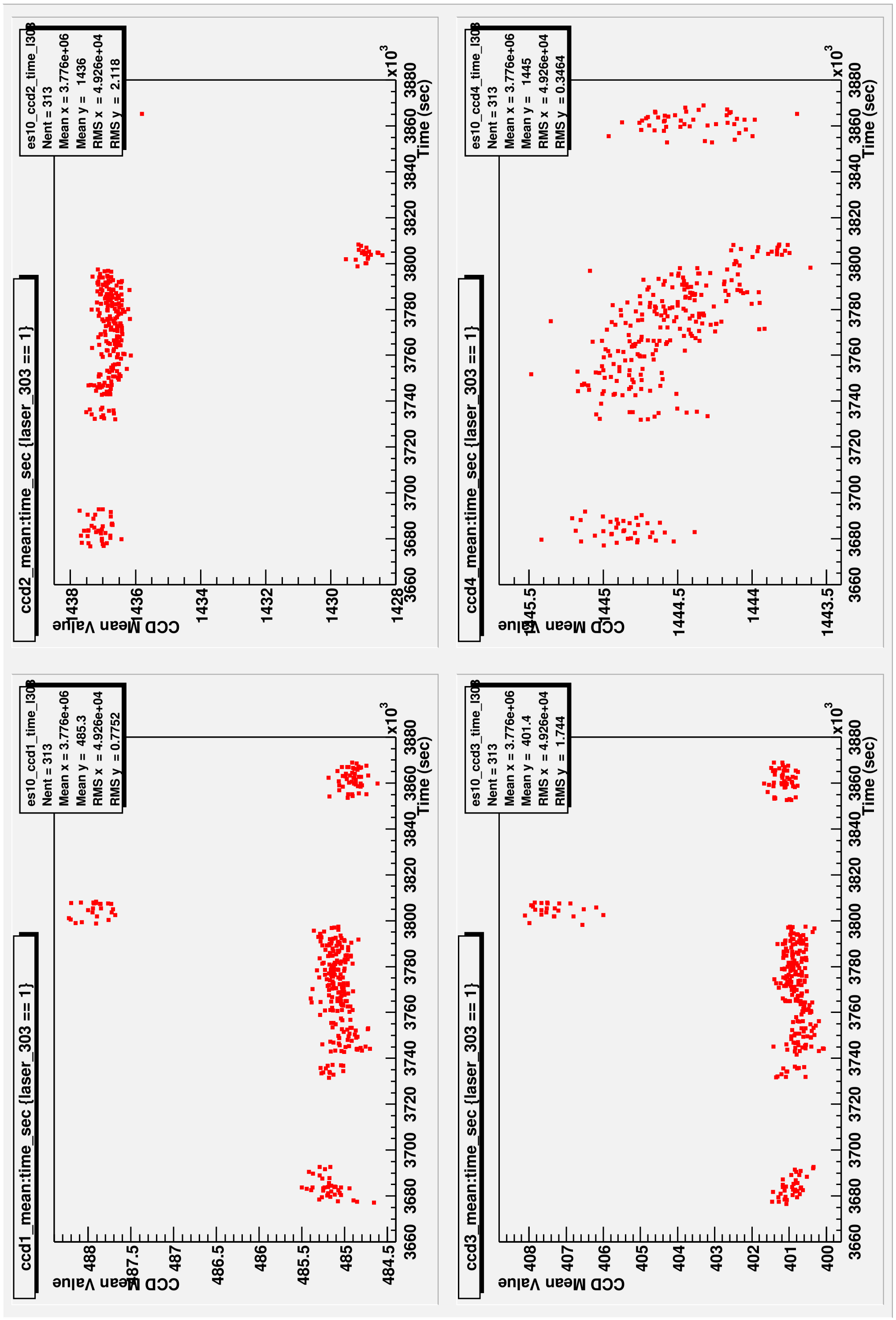

Figure 82: es10_l303_july: The plots show the distributions of means of fitted centroids from July runs as a function of time (in sec) for 4 CCDs.

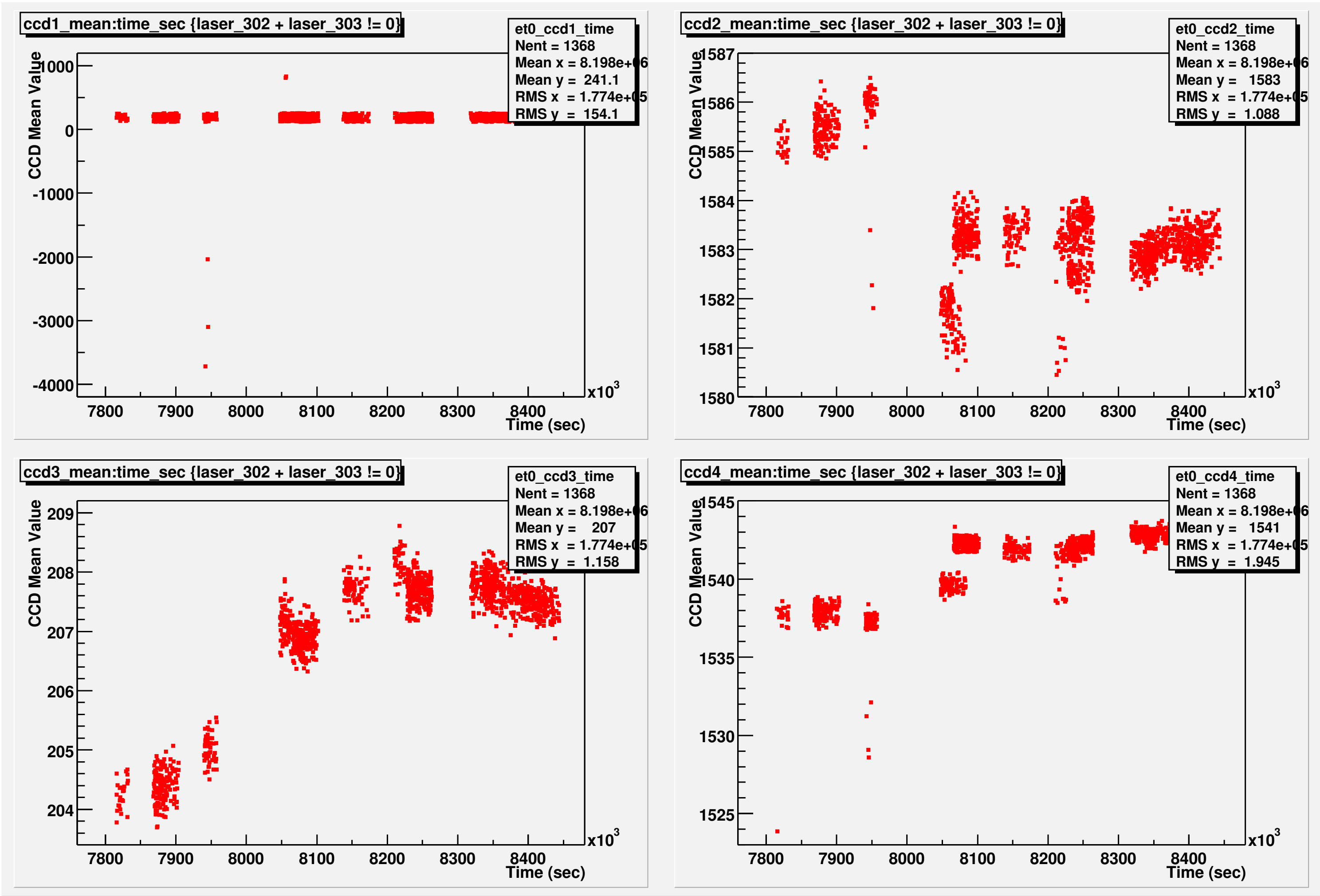

Figure 83: et0_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

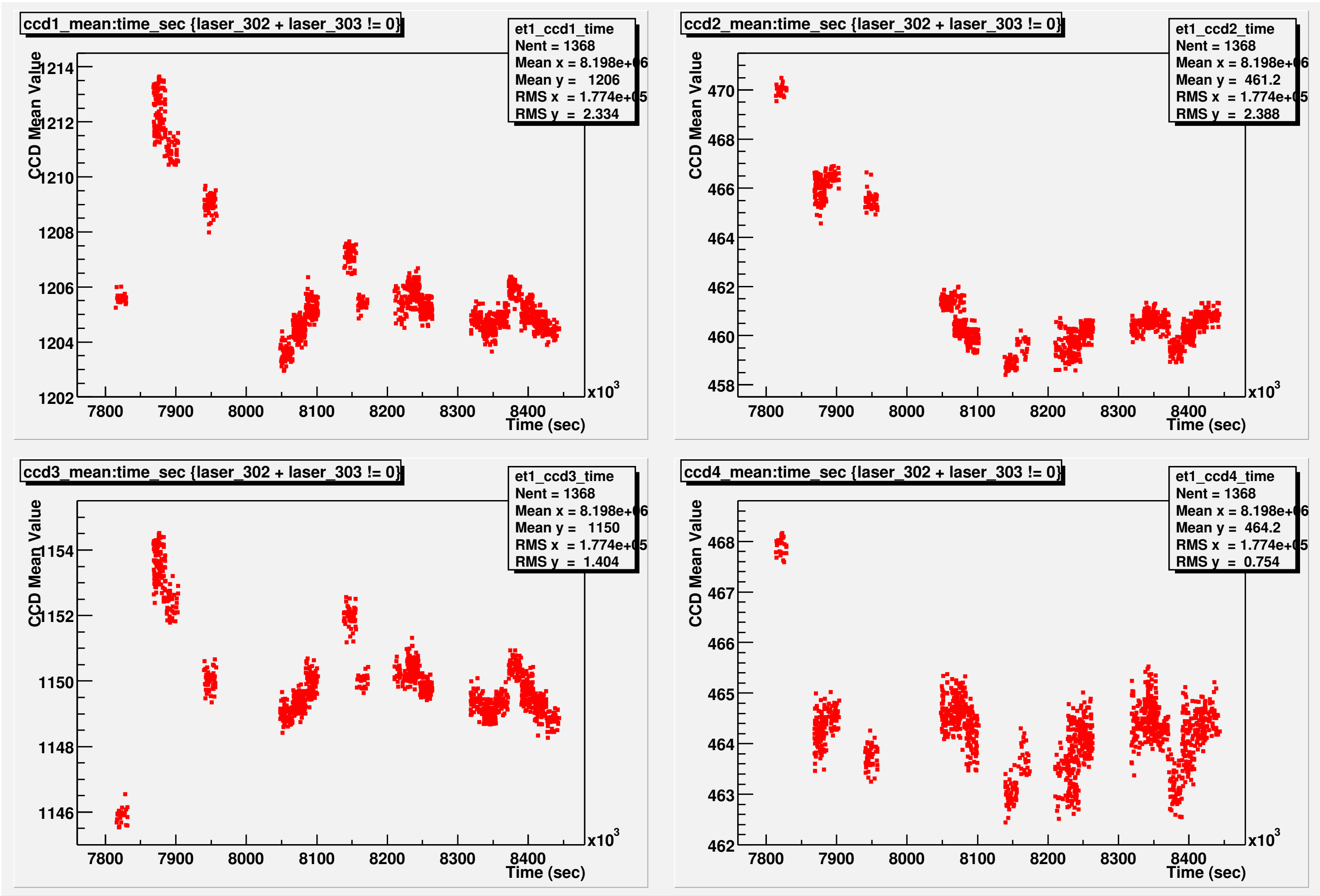

Figure 84: et1_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

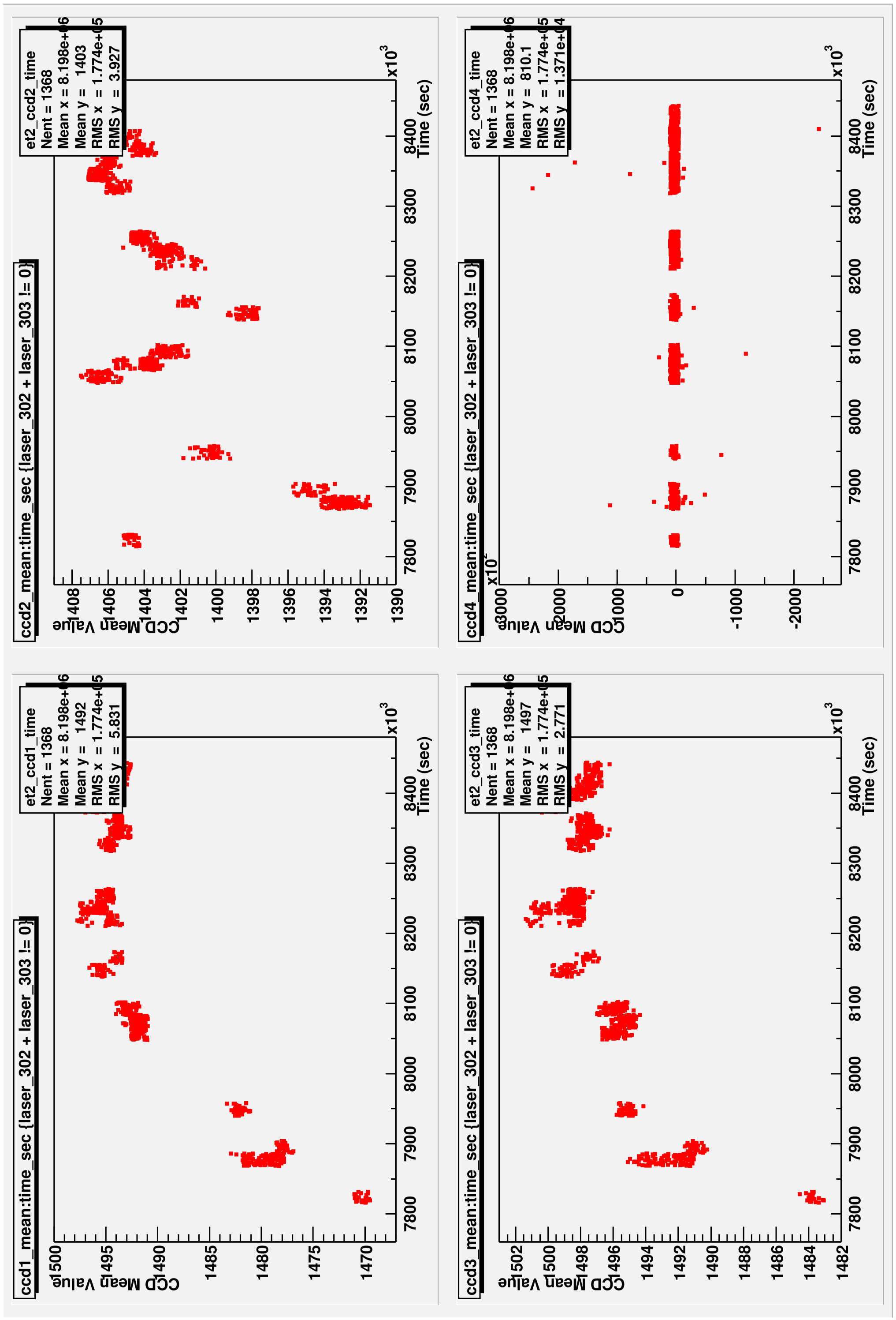

Figure 85: et2_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

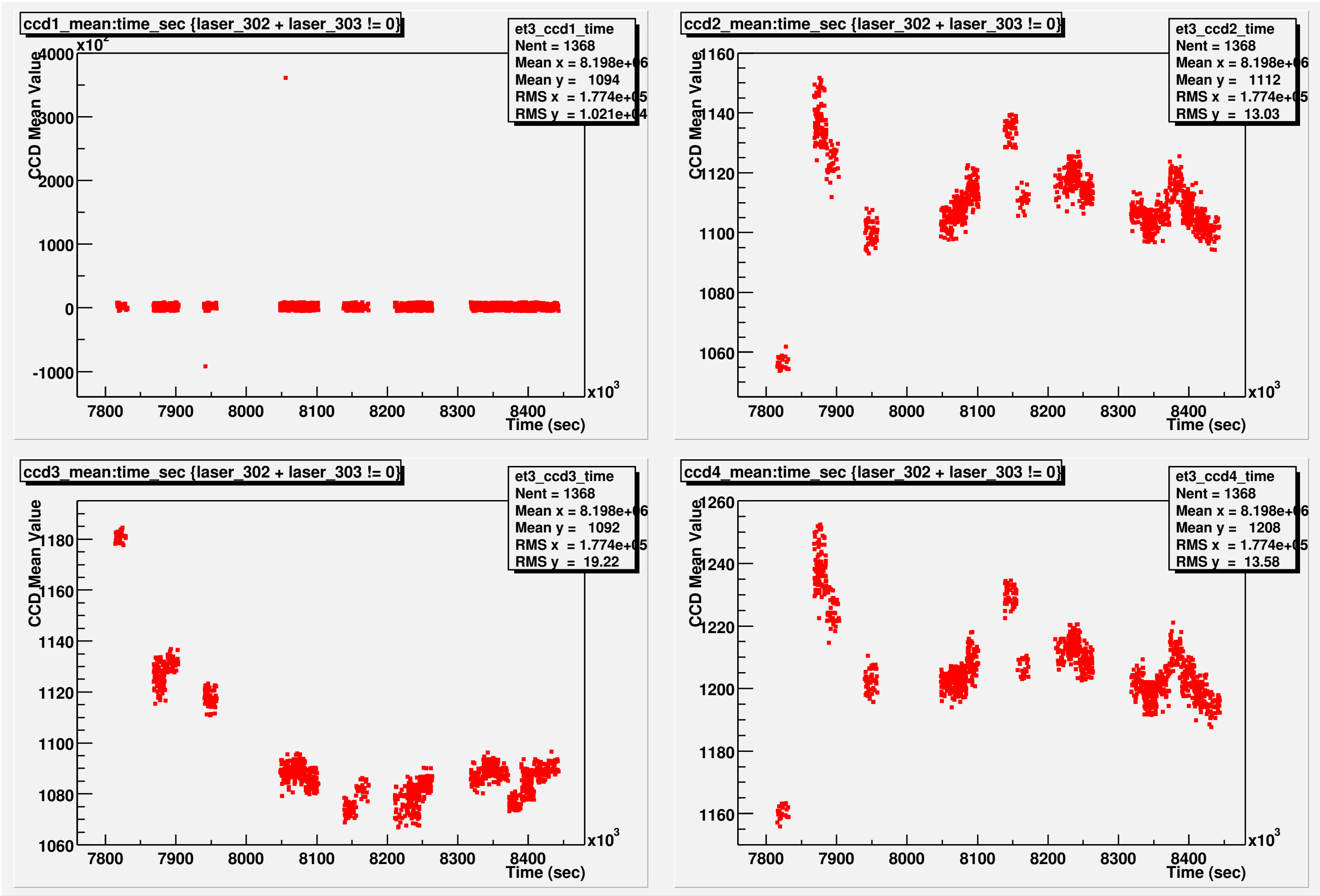

Figure 86: et3_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

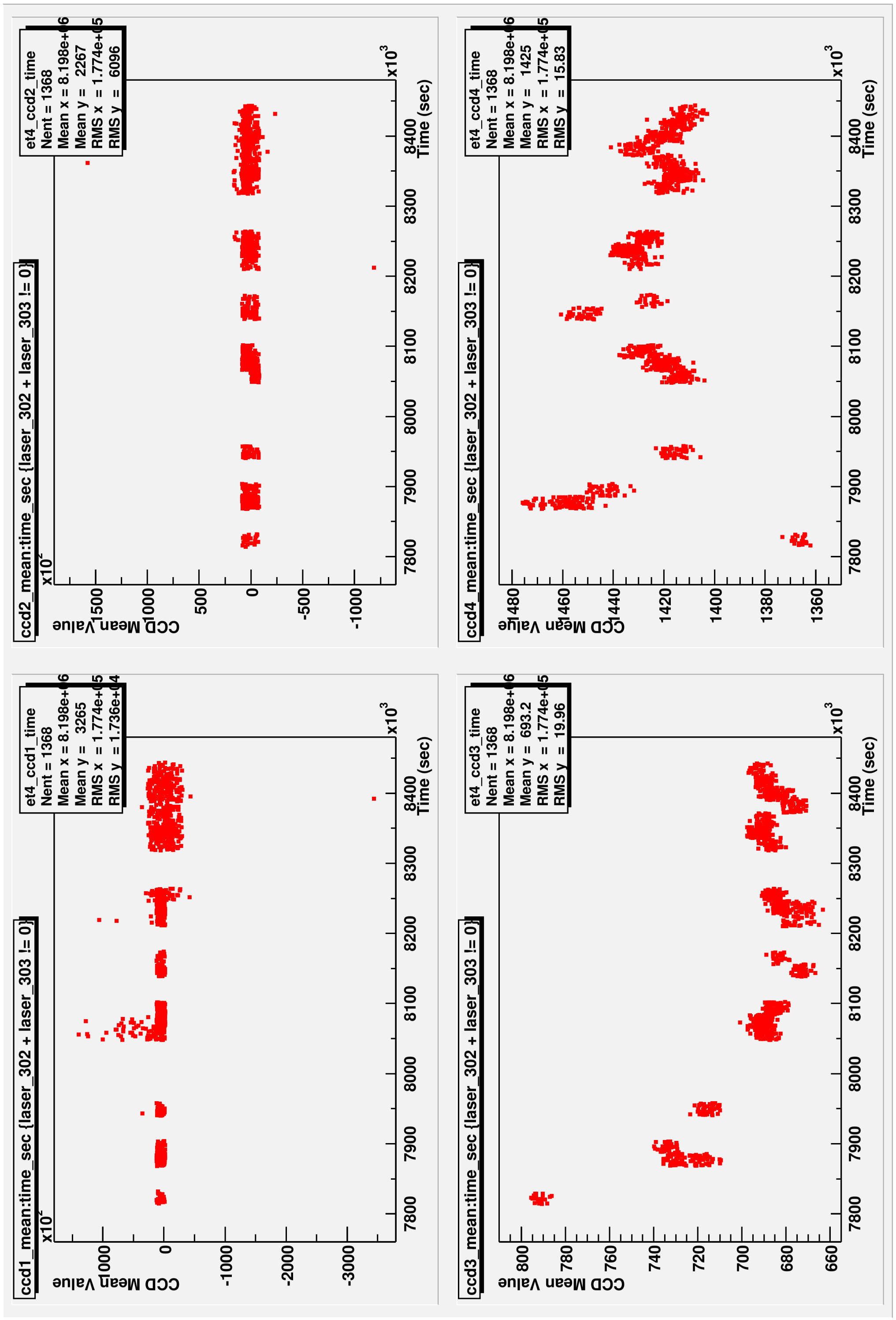

Figure 87: et4_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

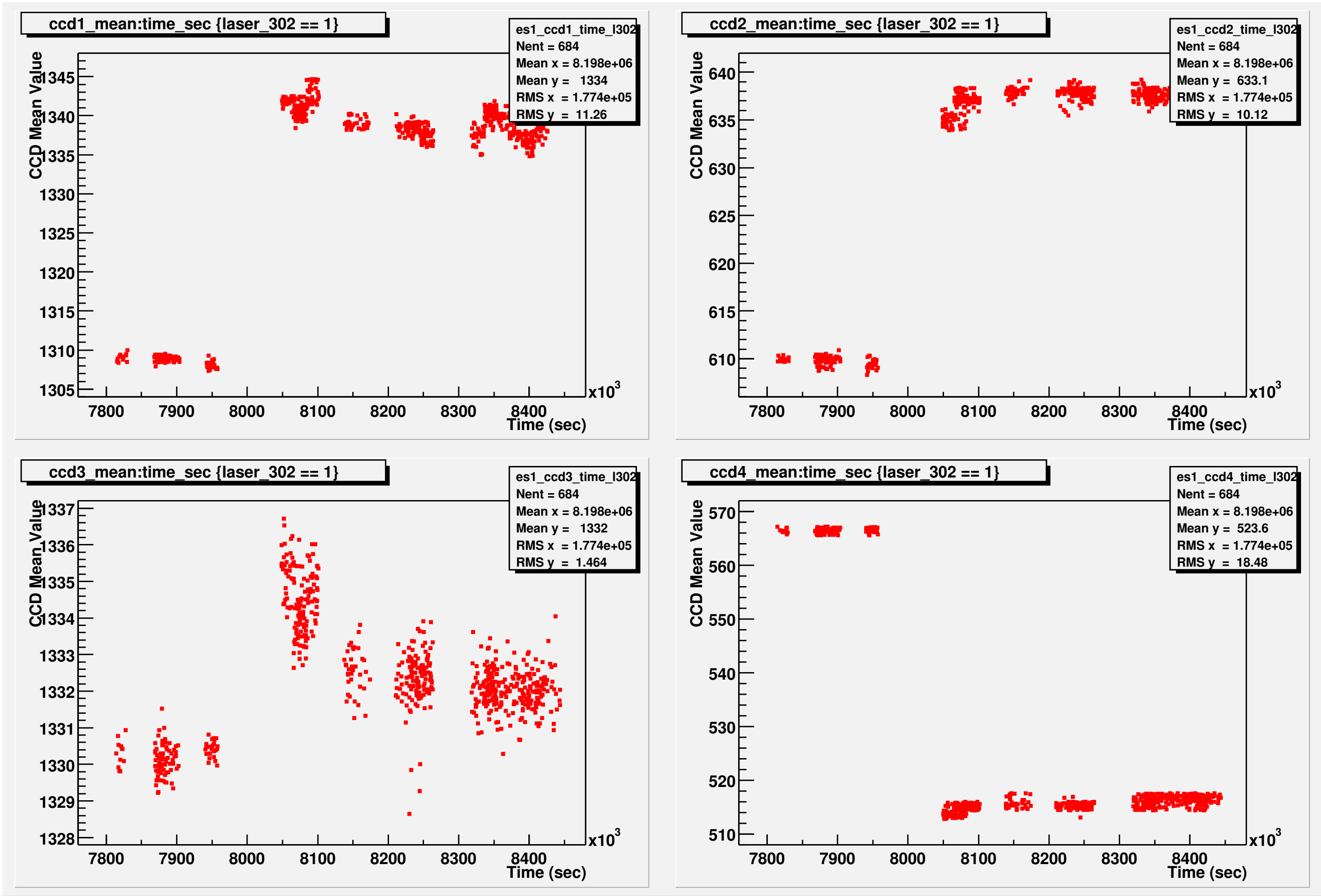

Figure 88: es1_l302_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

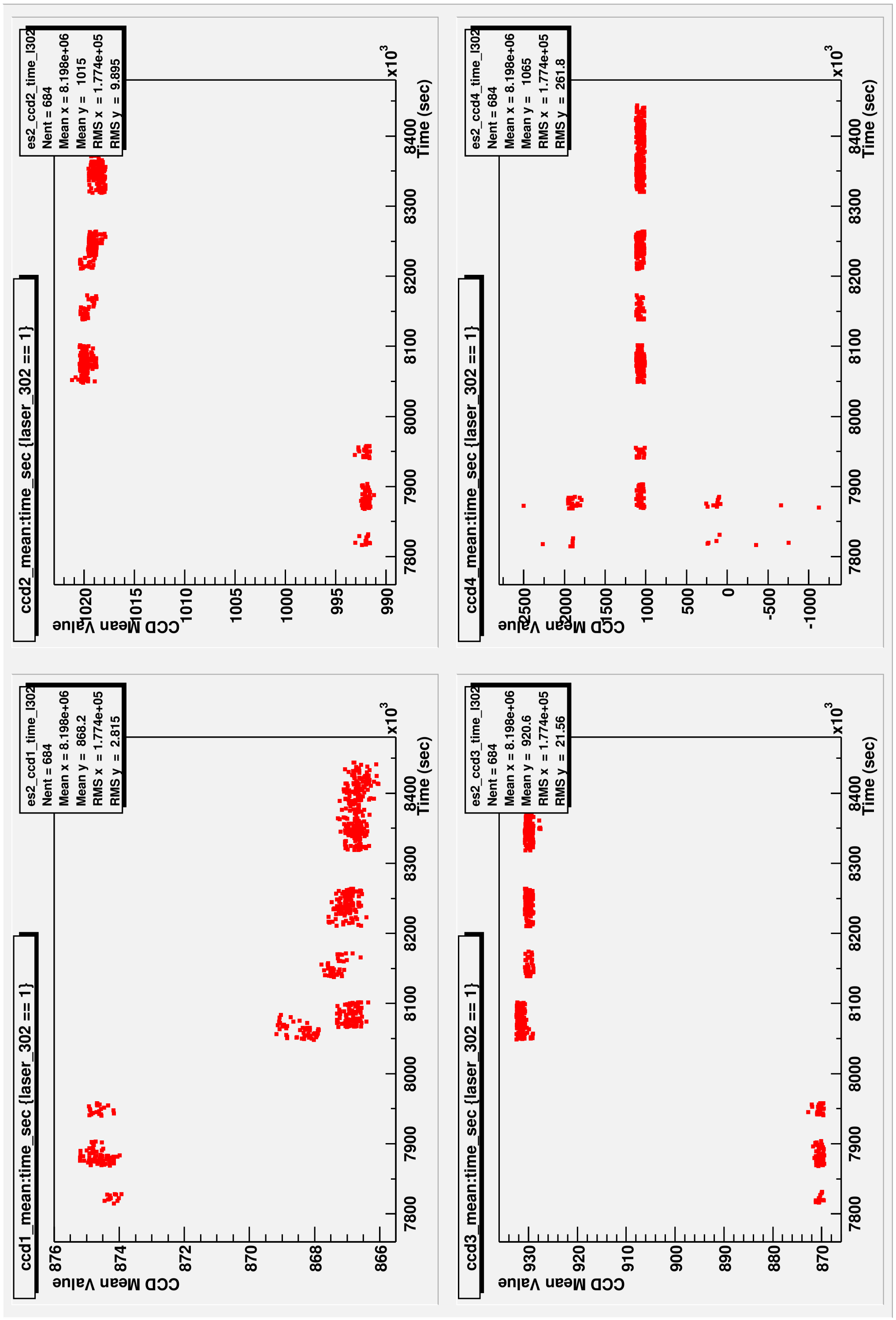

Figure 89: es2_l302_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

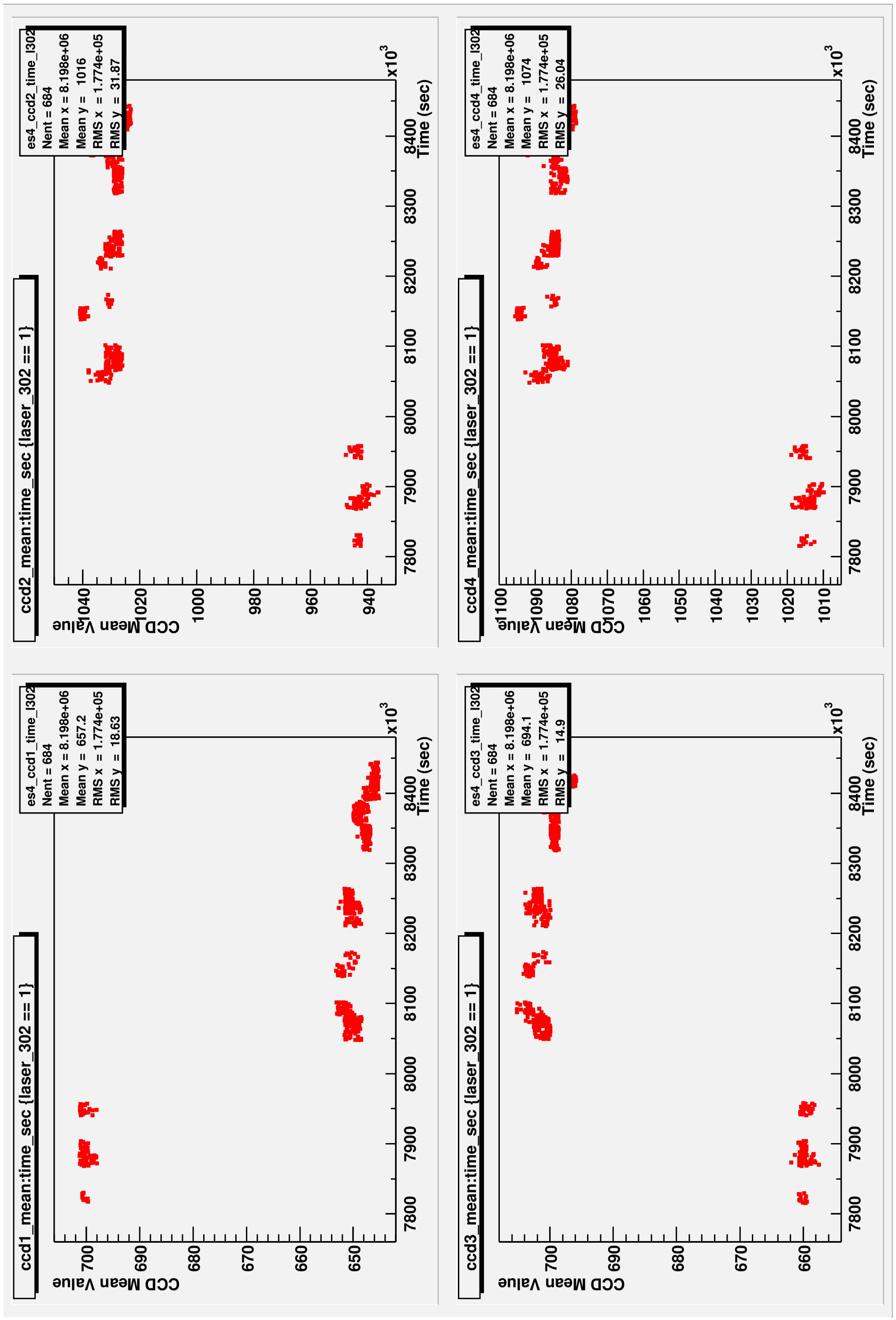

Figure 90: es4_l302_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

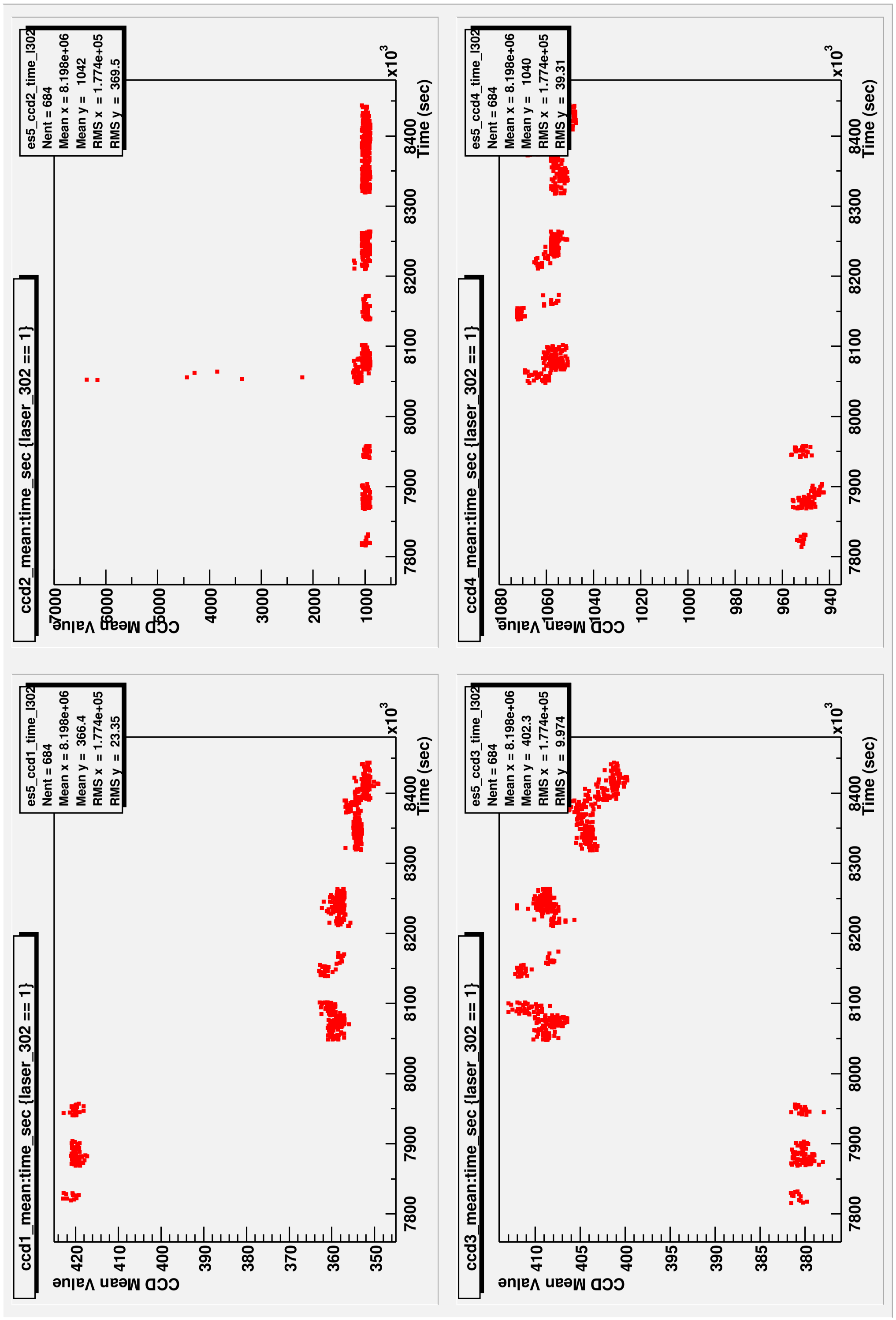

Figure 91: es5_l302_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

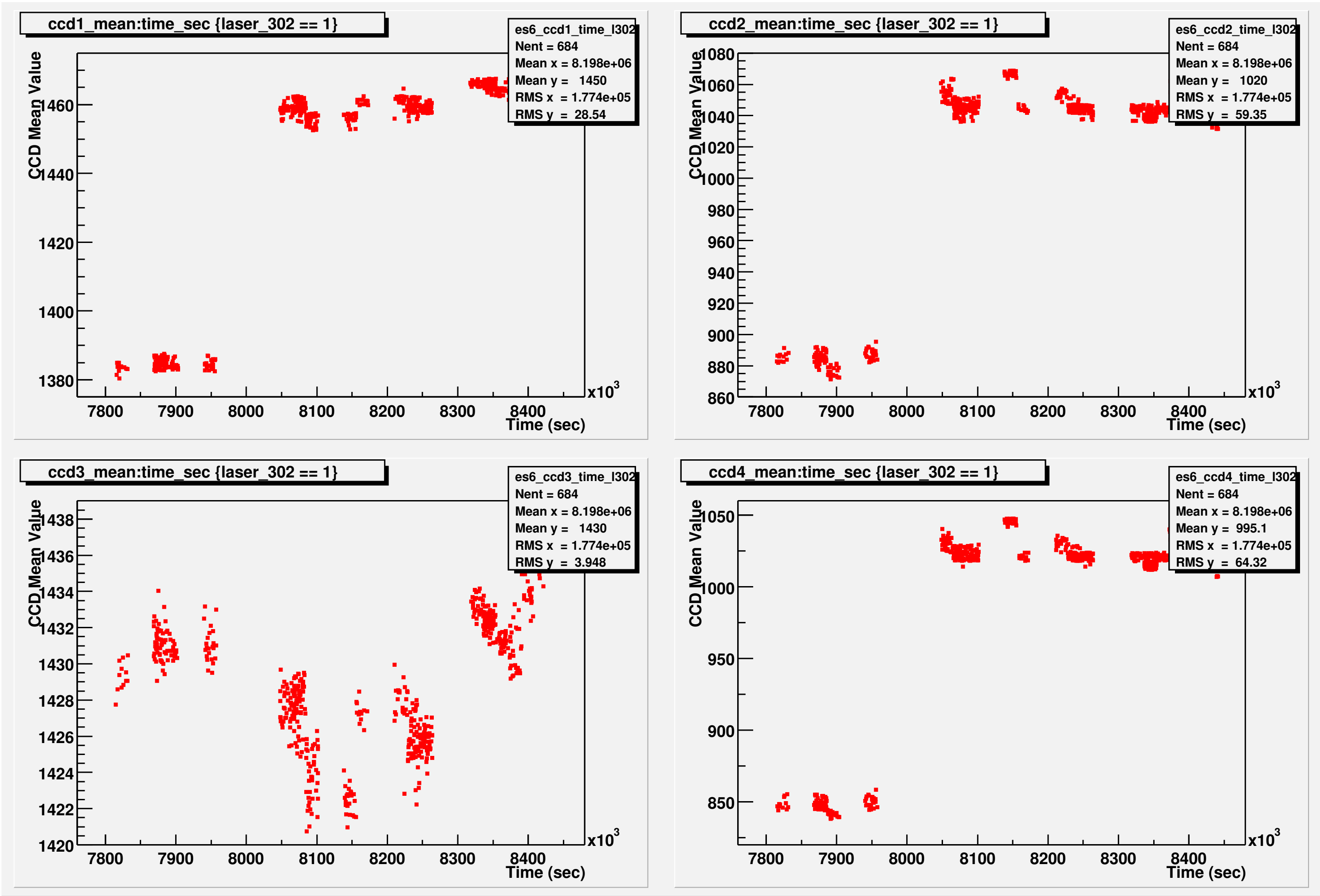

Figure 92: es6_l302_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

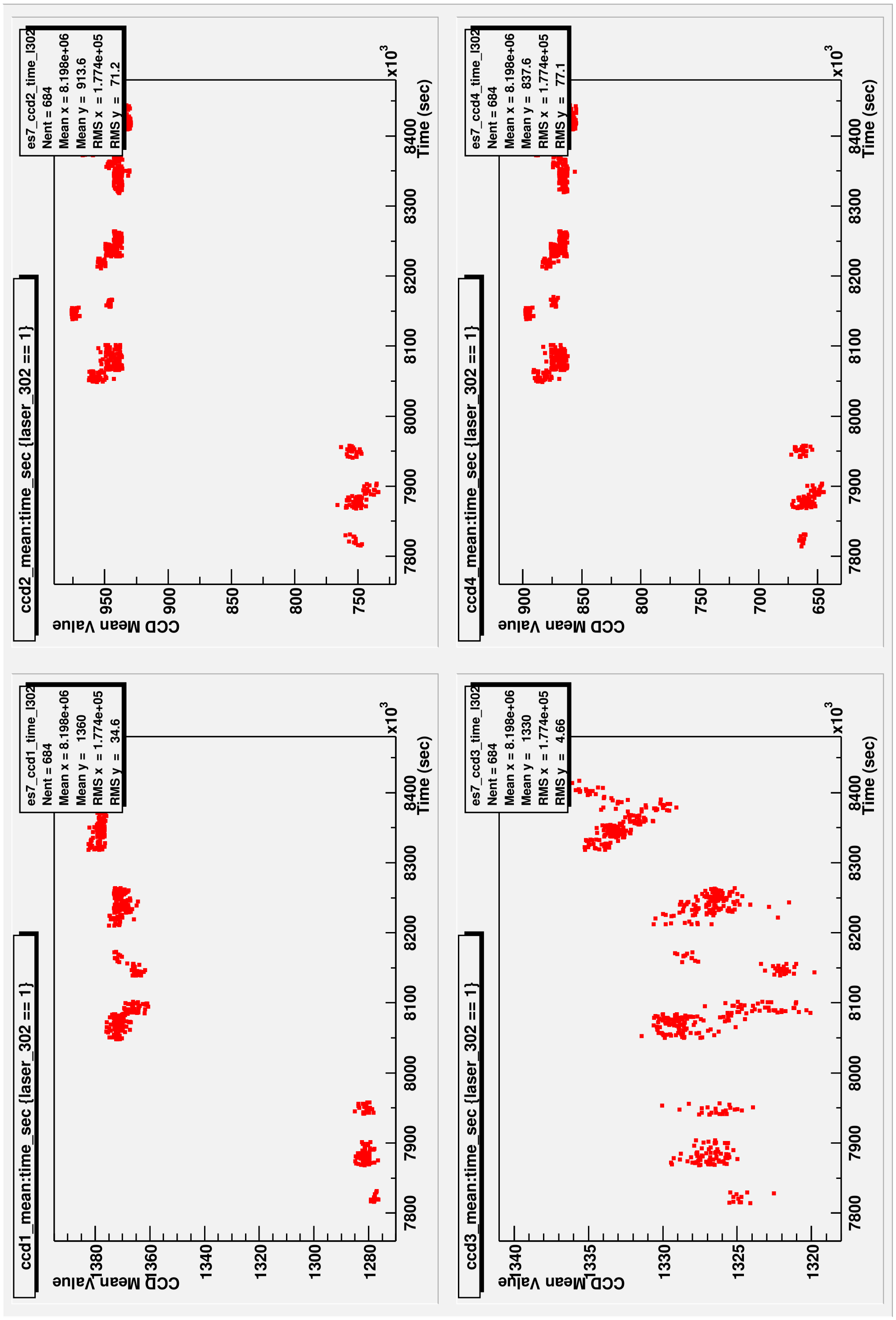

Figure 93: es7_l302_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

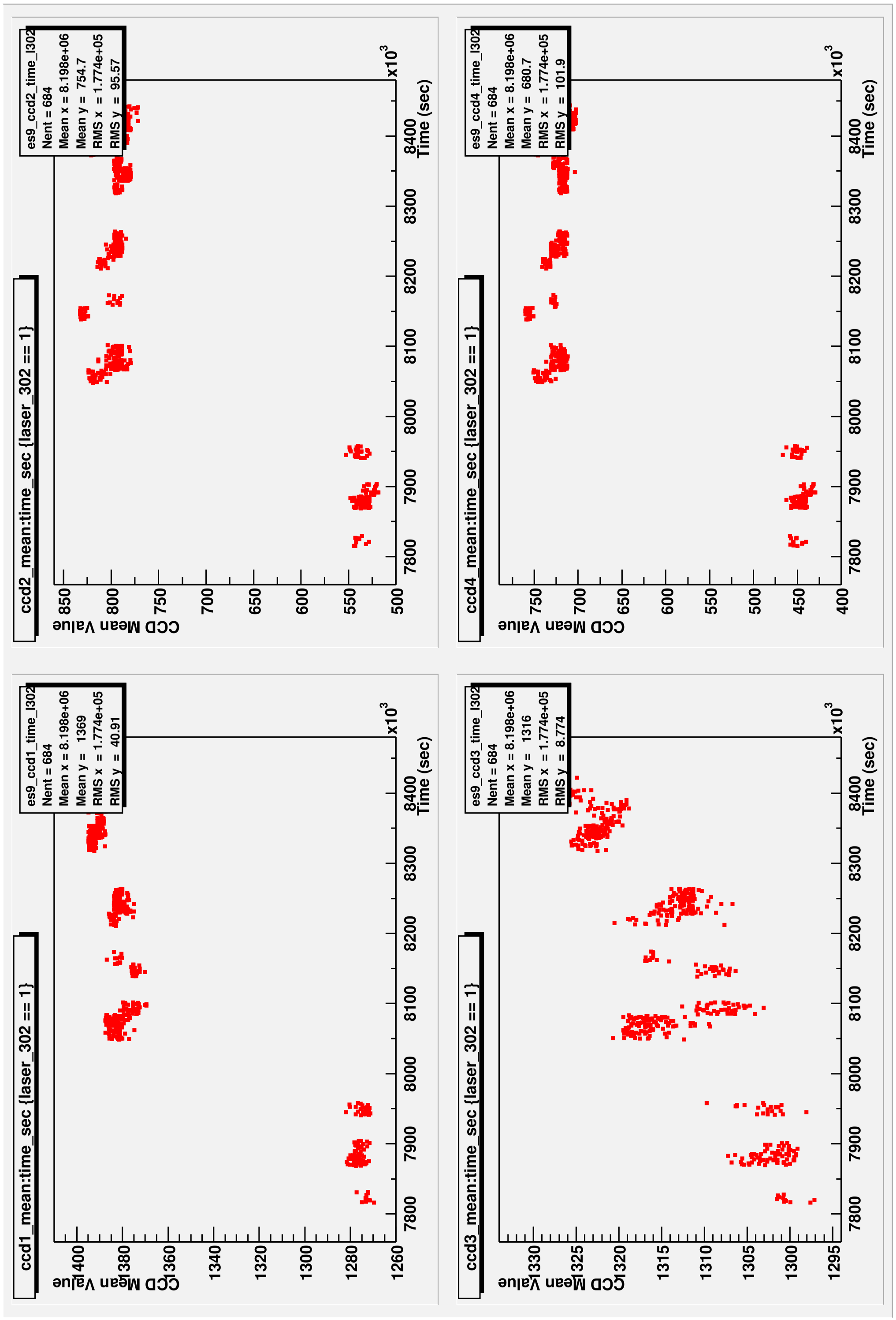

Figure 94: es9_l302_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

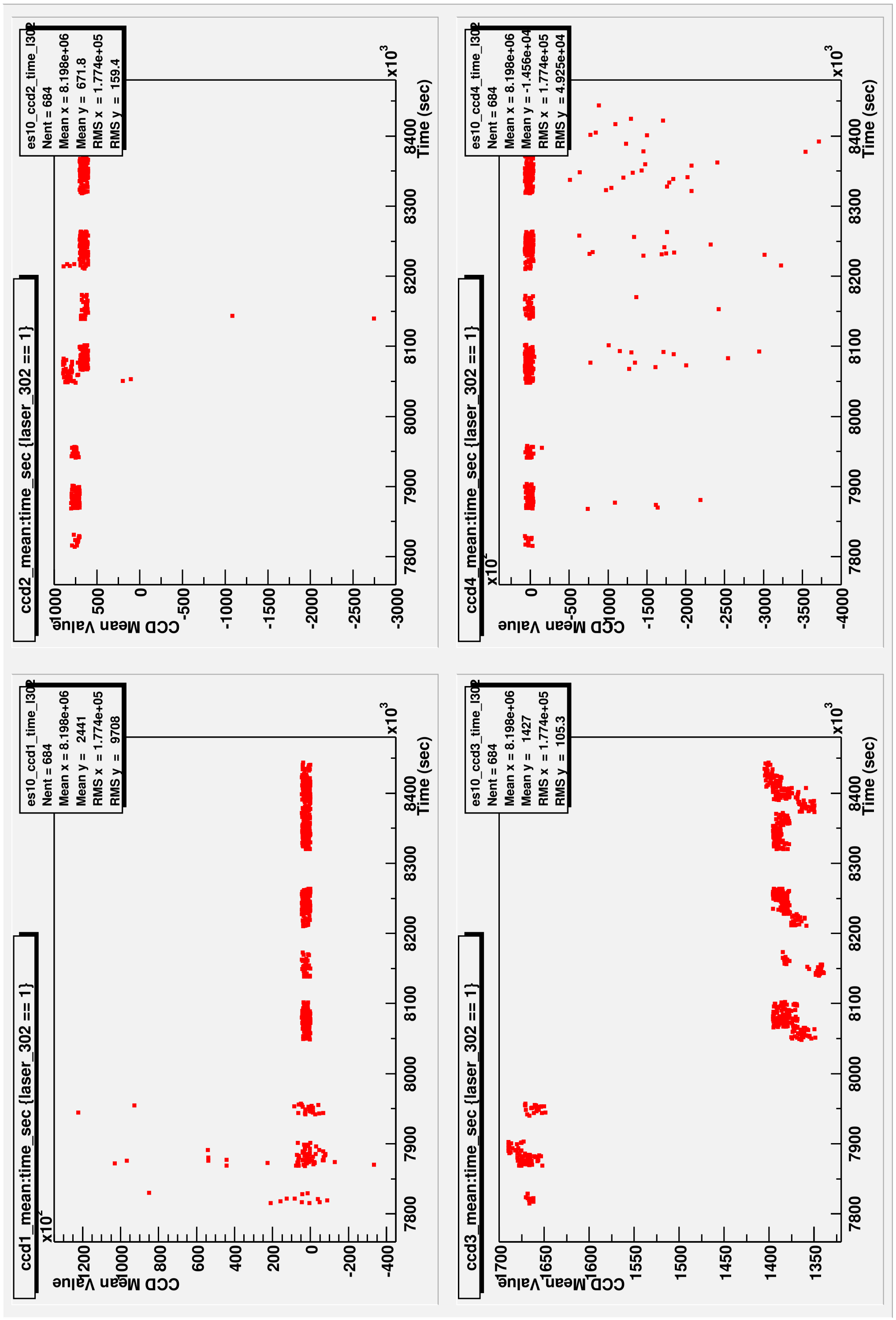

Figure 95: es10_l302_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

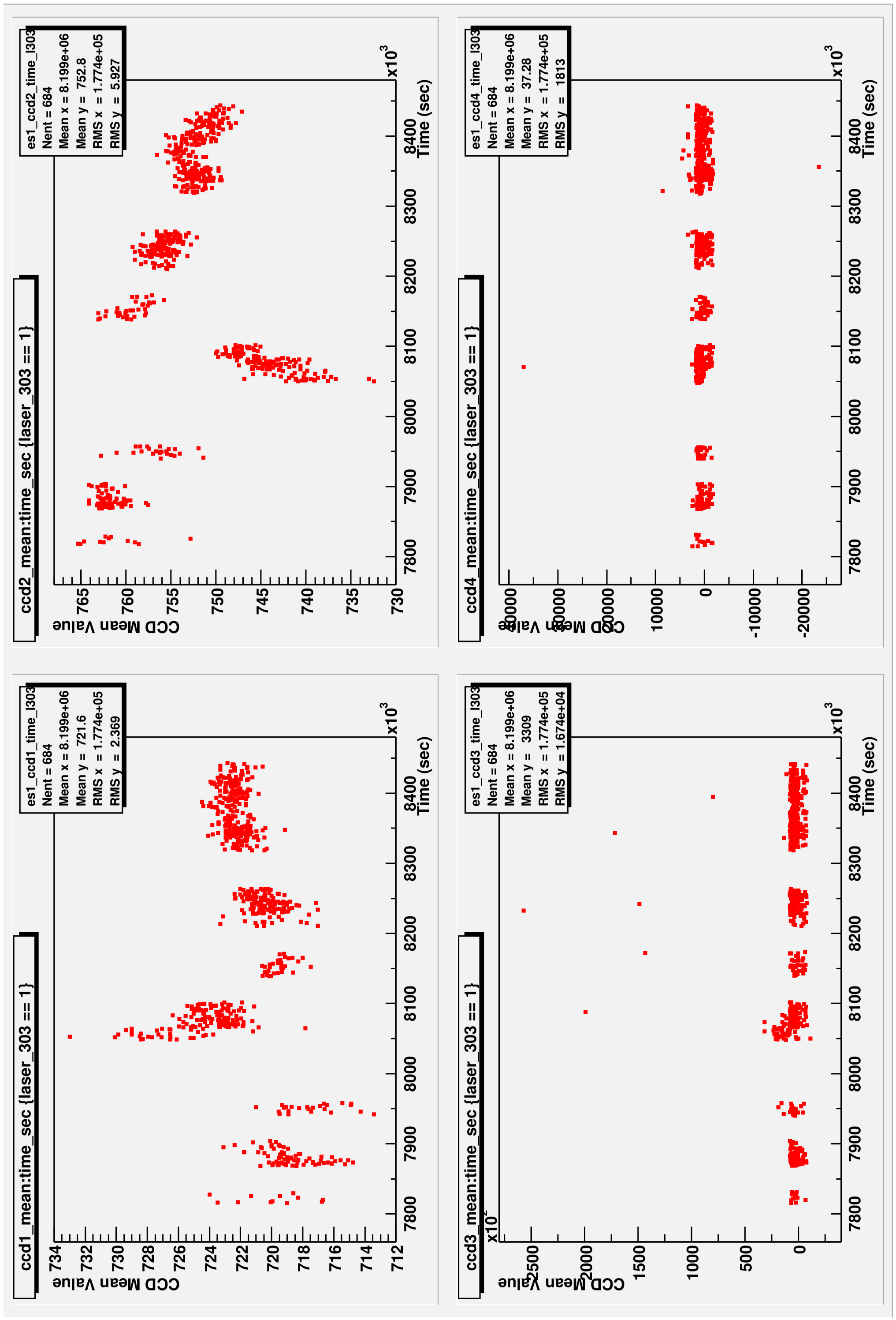

Figure 96: es1_l303_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

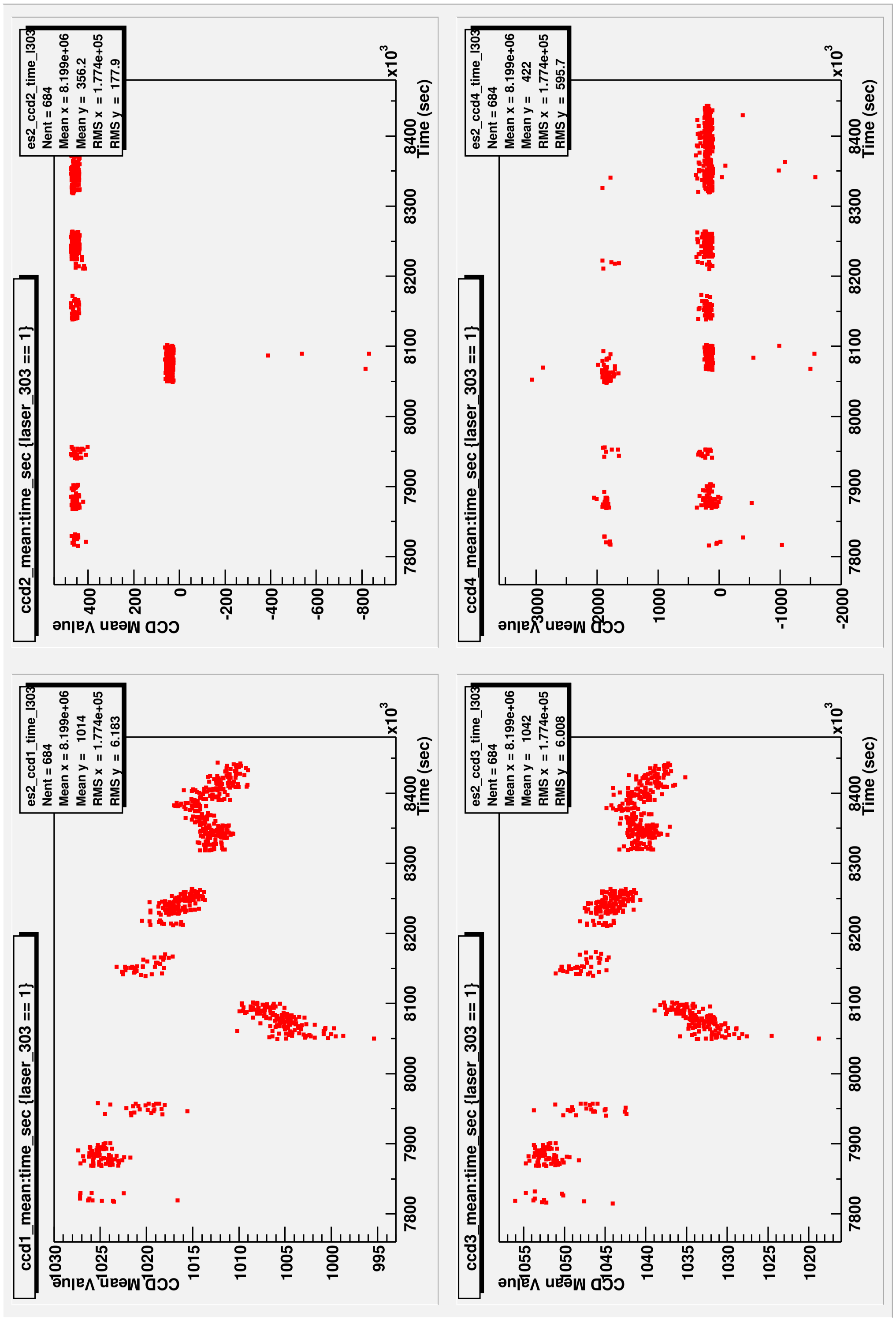

Figure 97: es2_l303_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

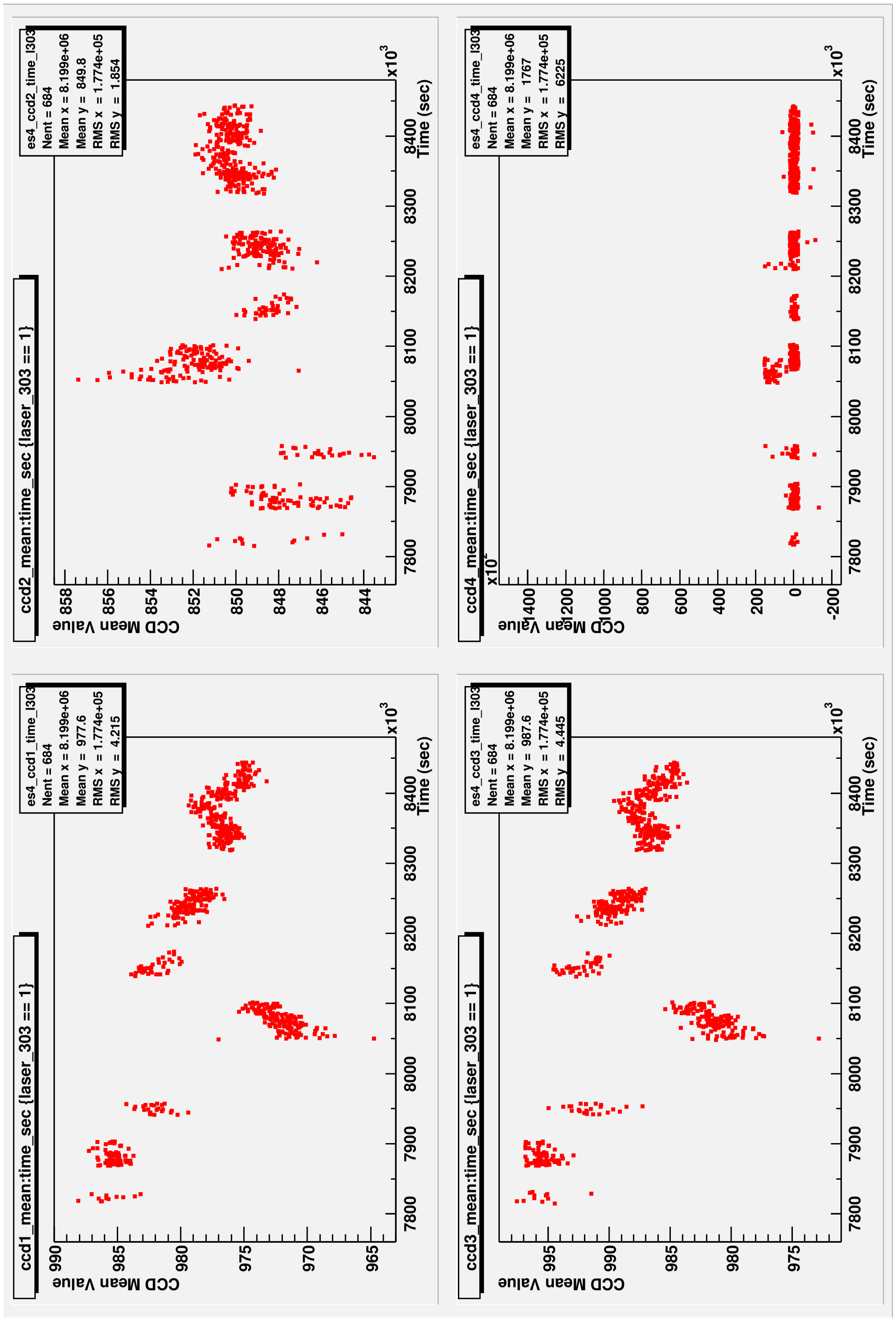

Figure 98: es4_l303_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

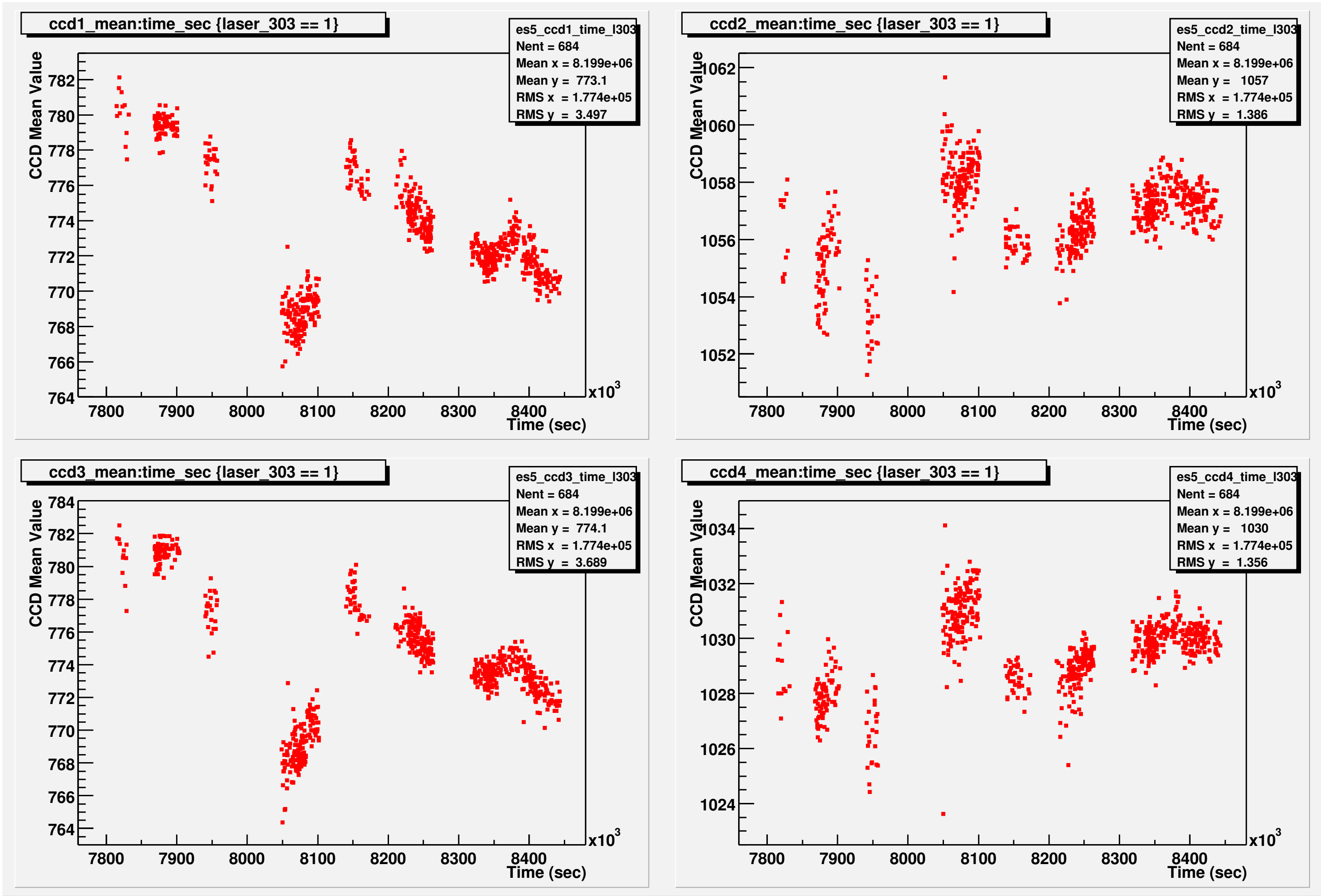

Figure 99: es5_l303_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

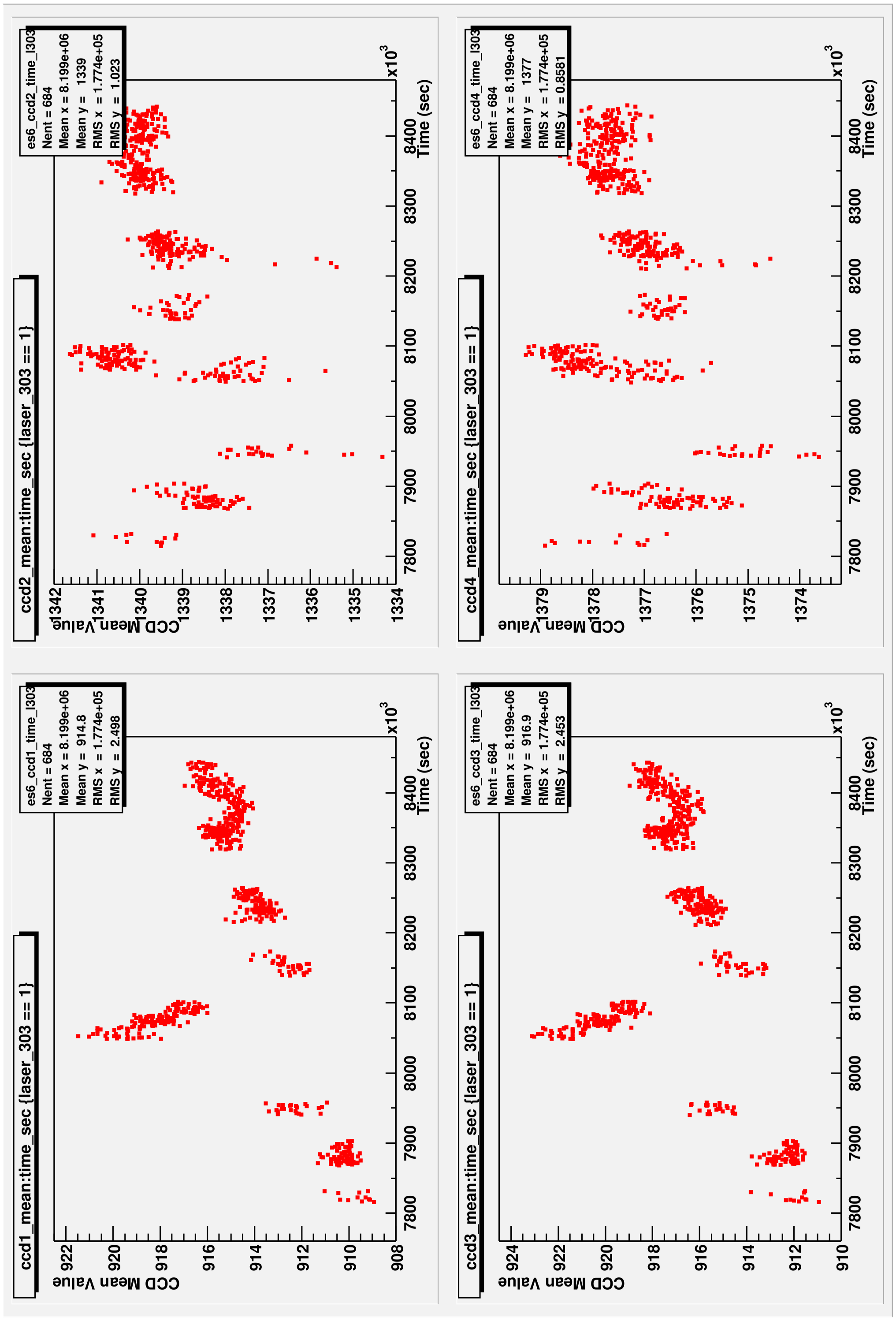

Figure 100: es6_l303_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

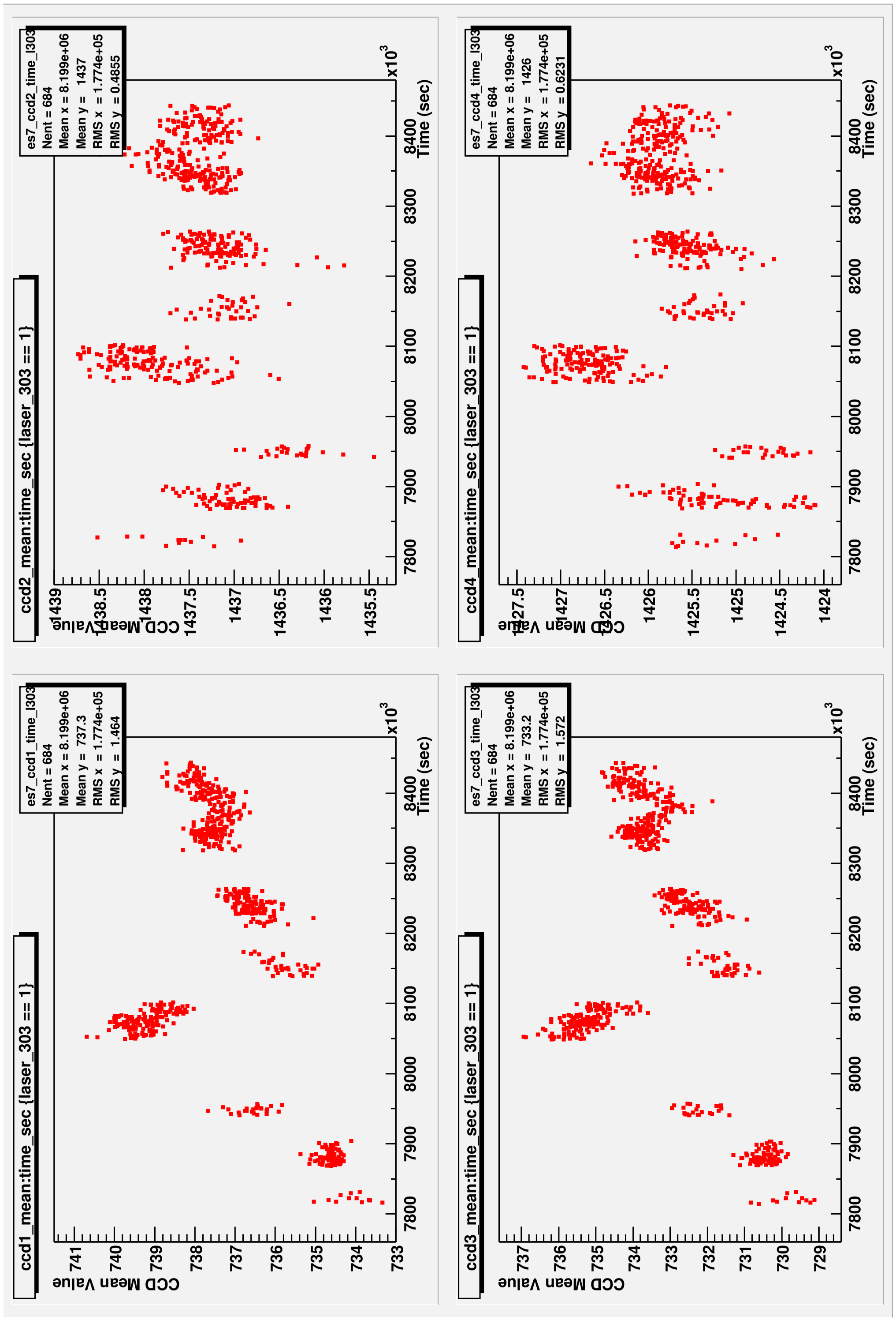

Figure 101: es7_l303_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

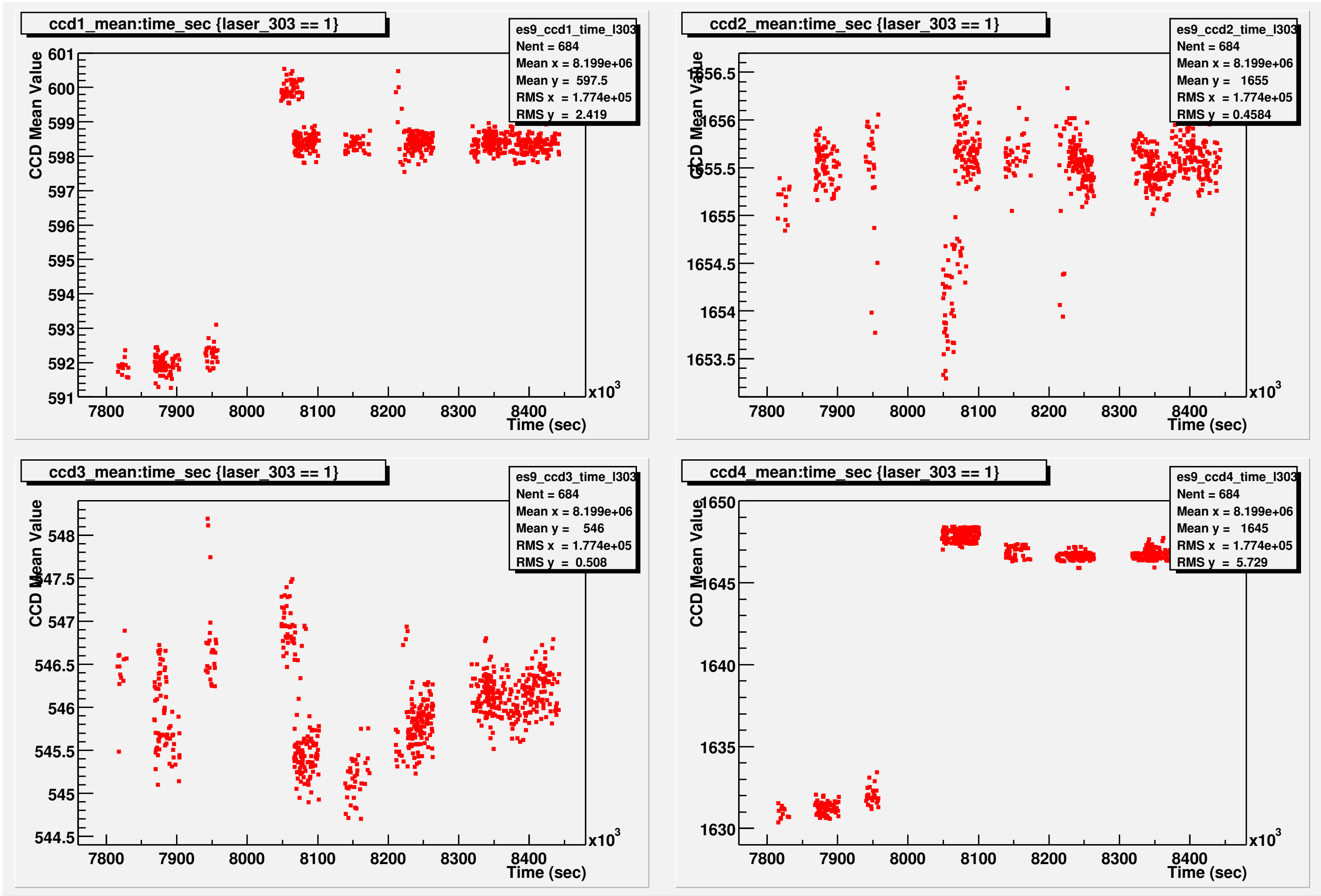

Figure 102: es9_l303_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.

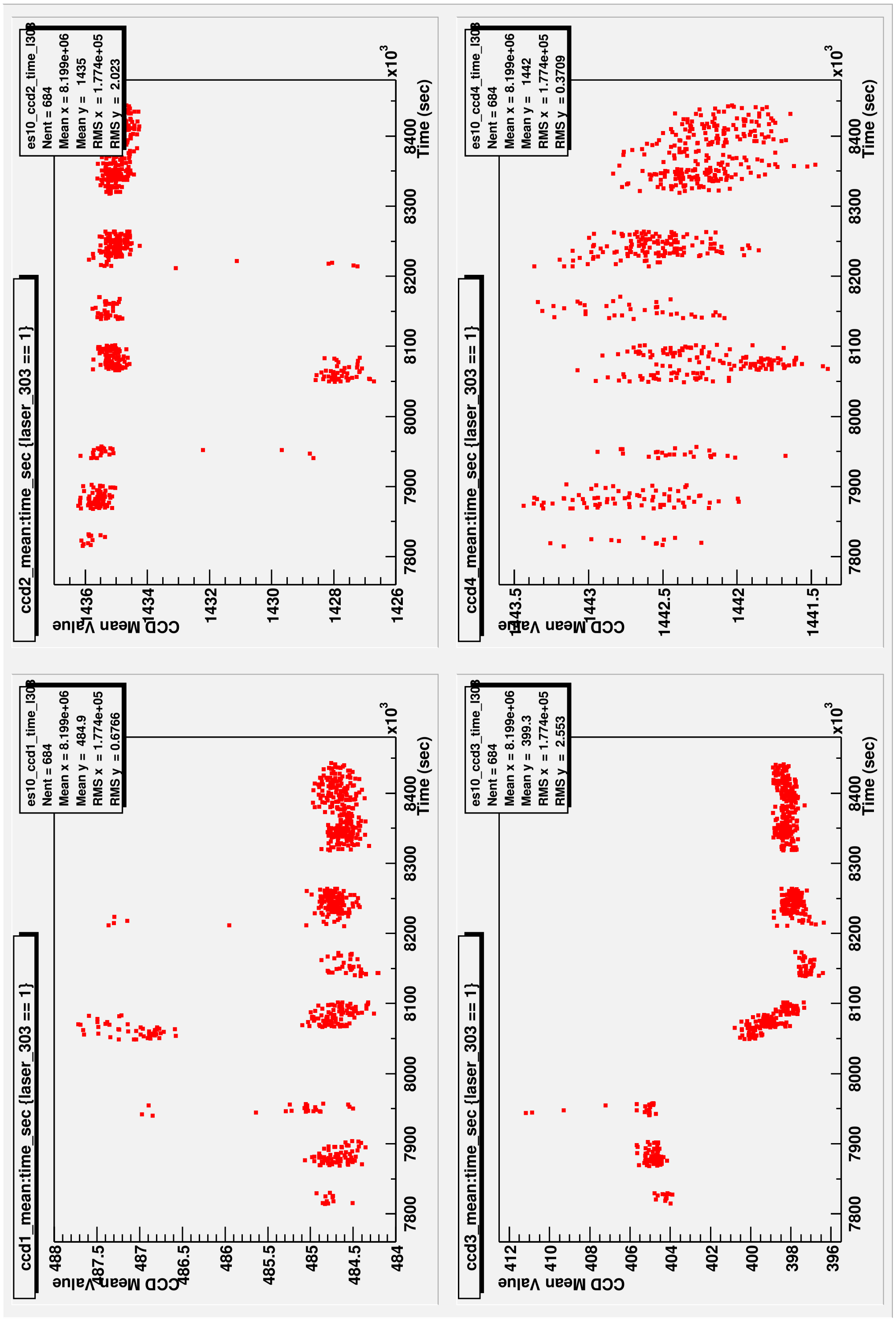

Figure 103: es10_l303_sept: The plots show the distributions of means of fitted centroids from Sept runs as a function of time (in sec) for 4 CCDs.