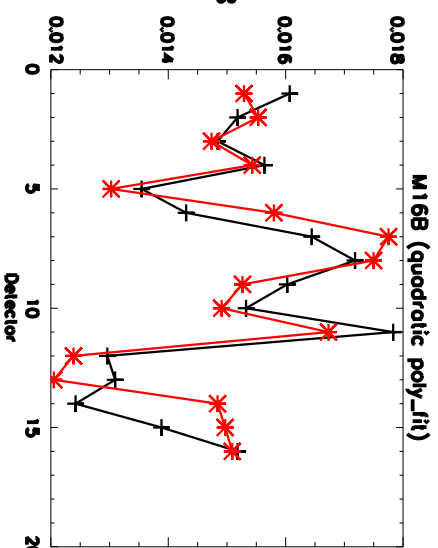
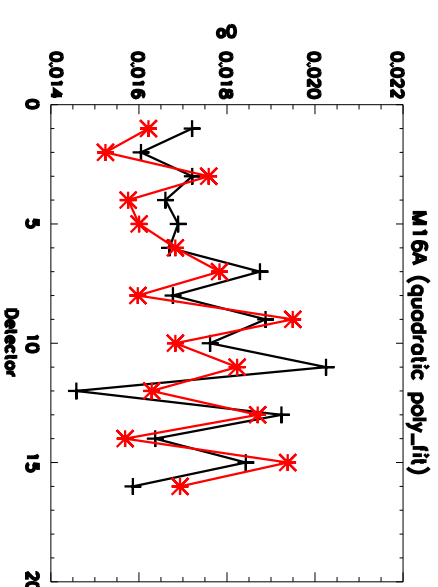
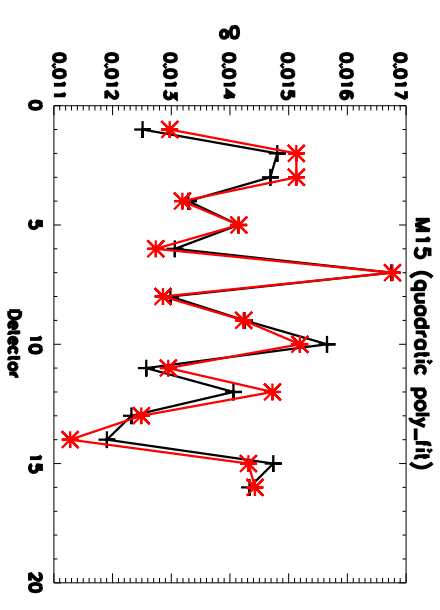
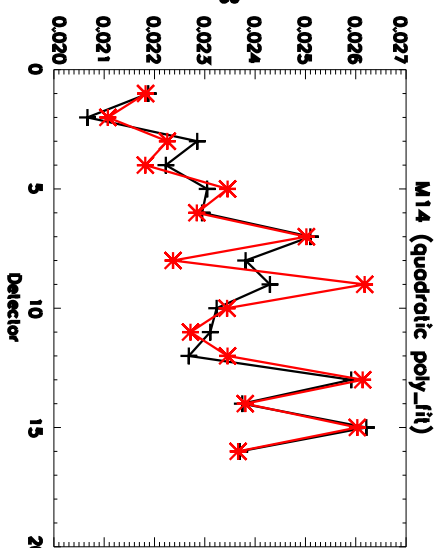
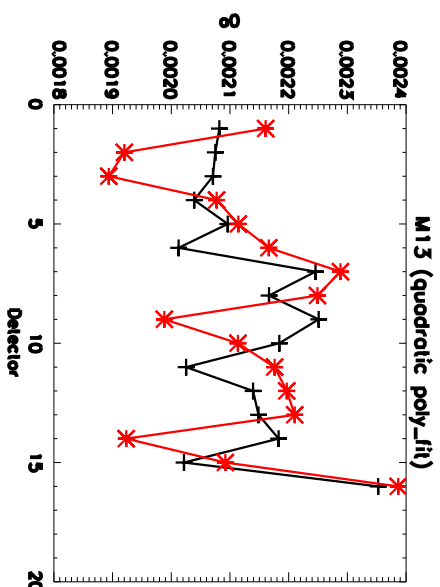
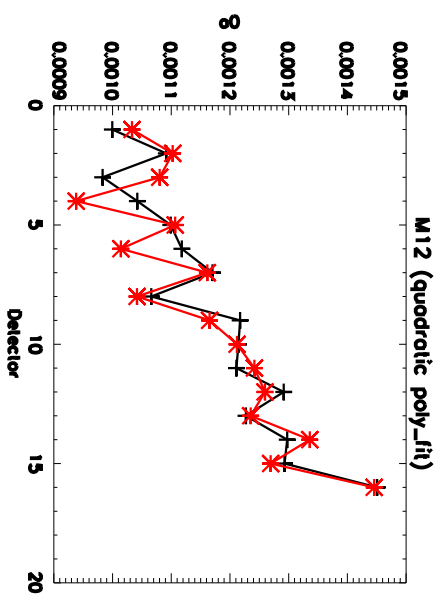
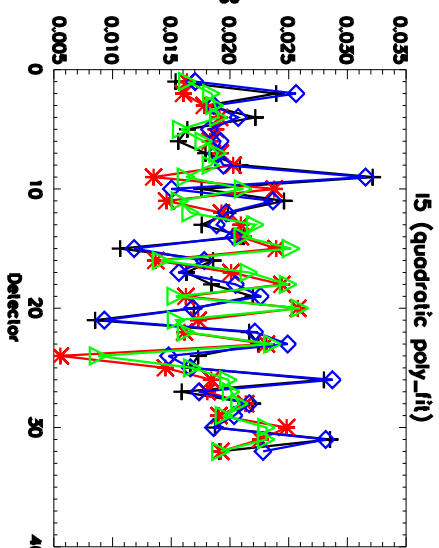
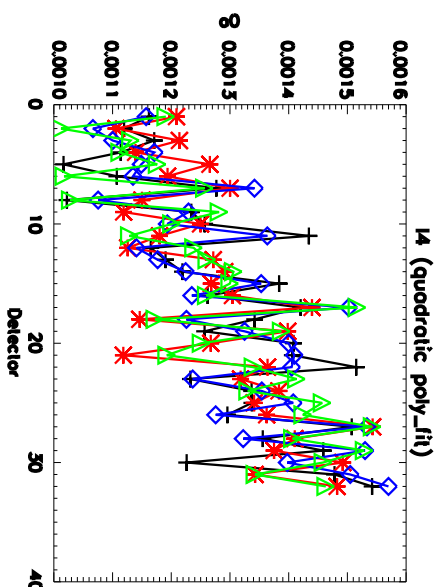
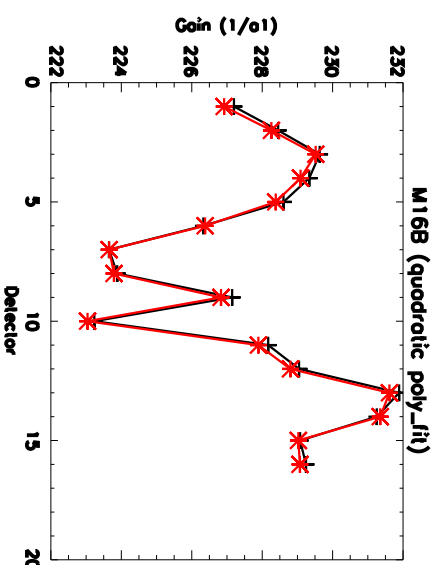
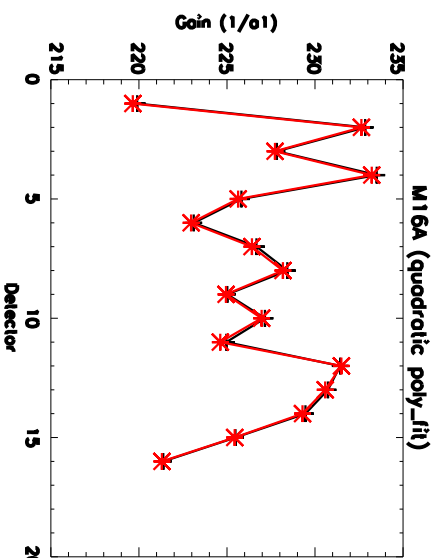
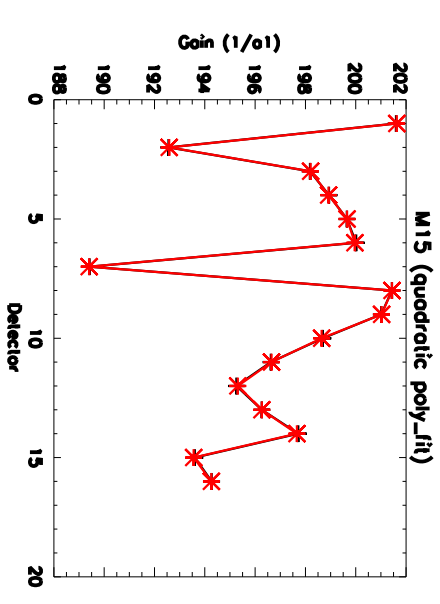
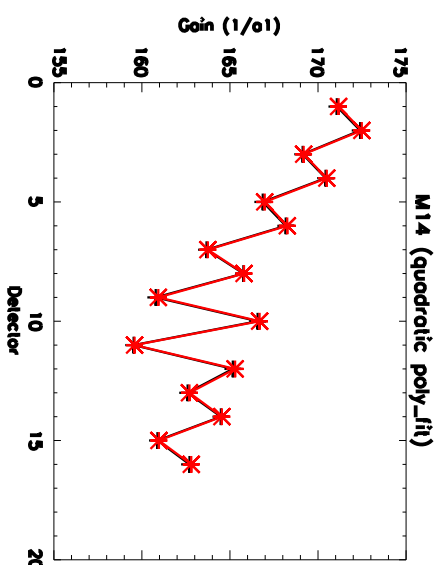
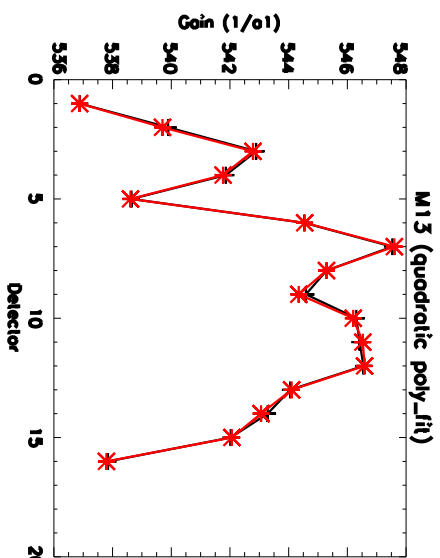
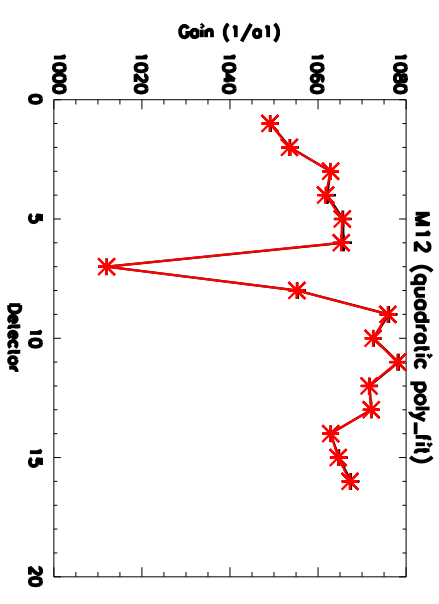
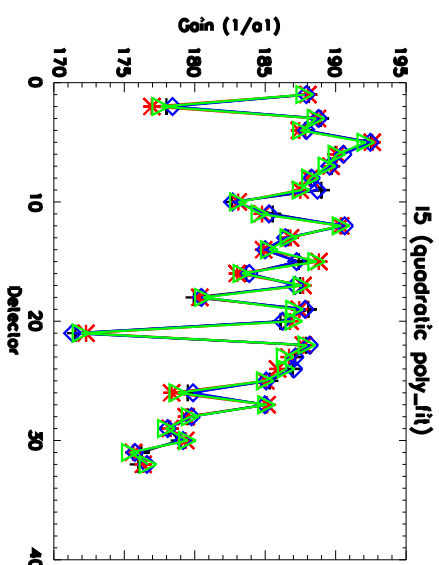
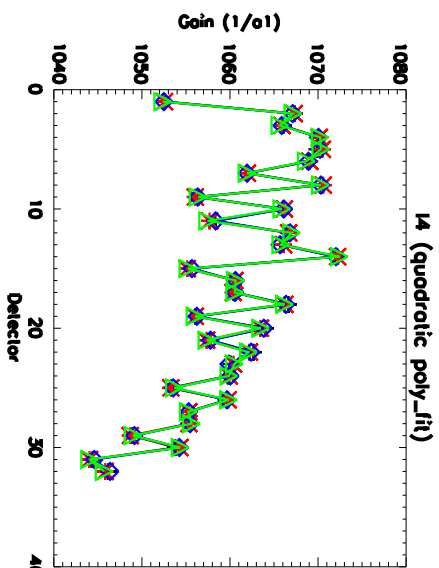


Detector Variation in a0



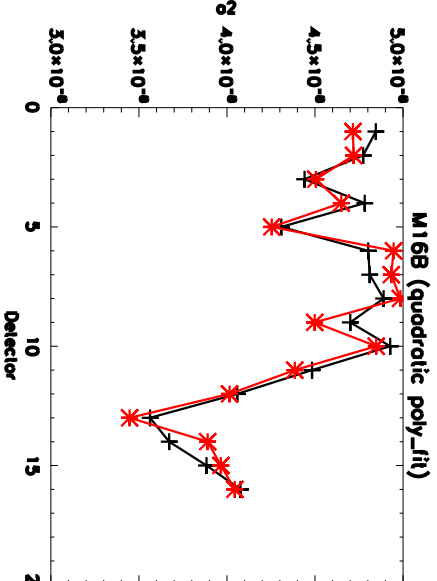
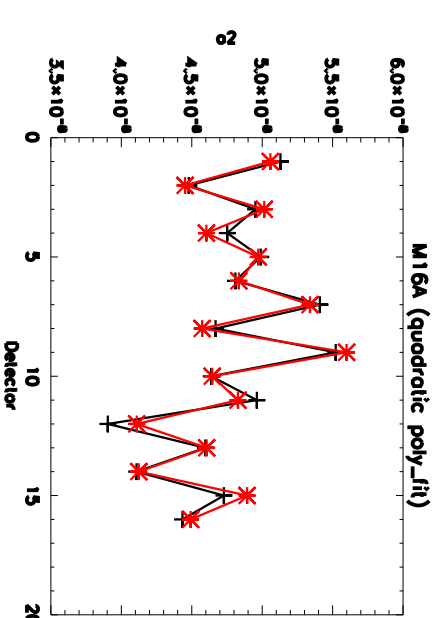
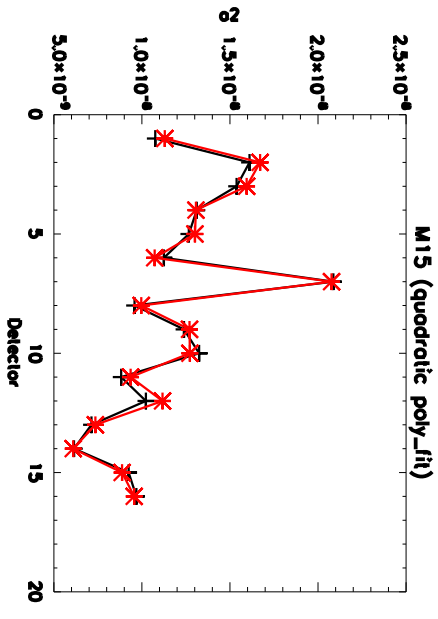
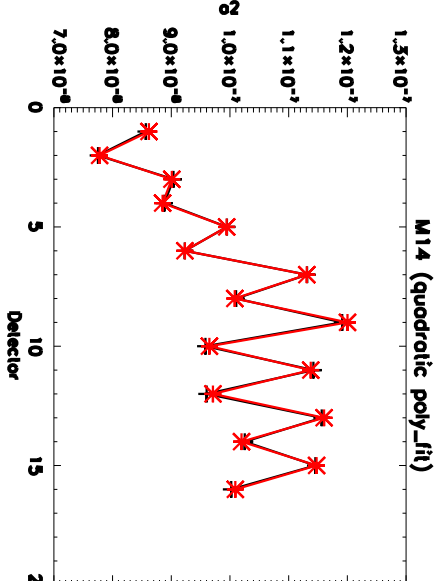
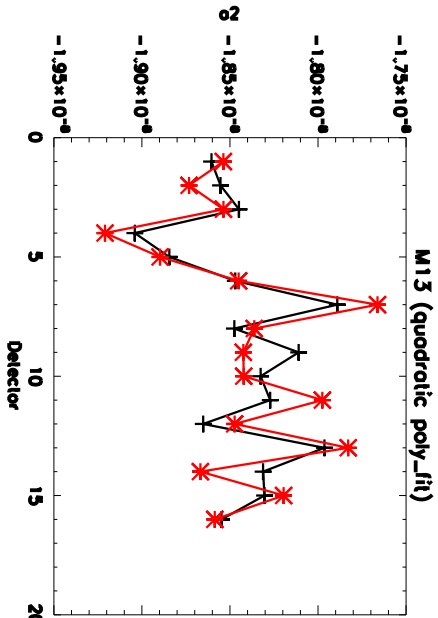
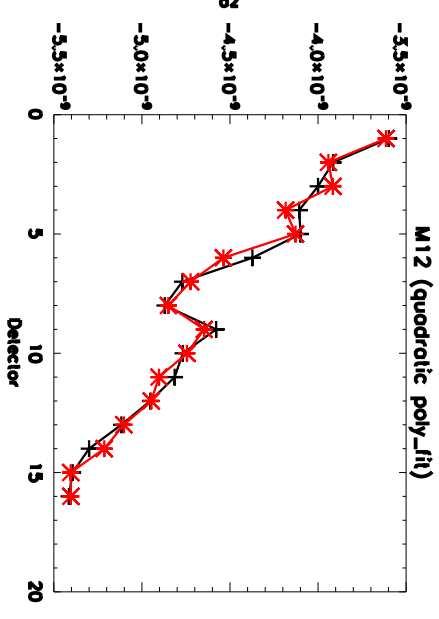
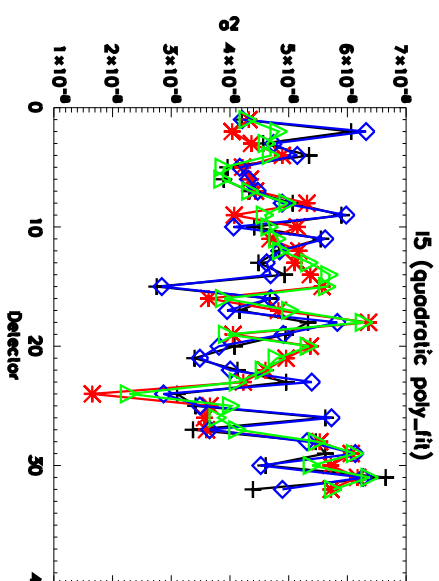
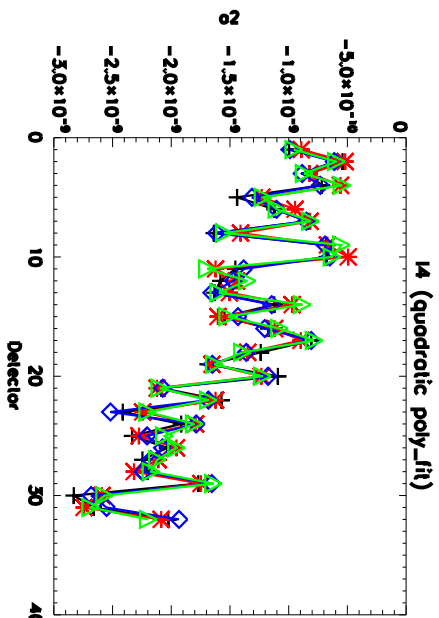
+ HAM A, SS1 * HAM B, SS1 ♦ HAM A, SS2 ▲ HAM B, SS2

Detector Variation in Gain (1/o1)



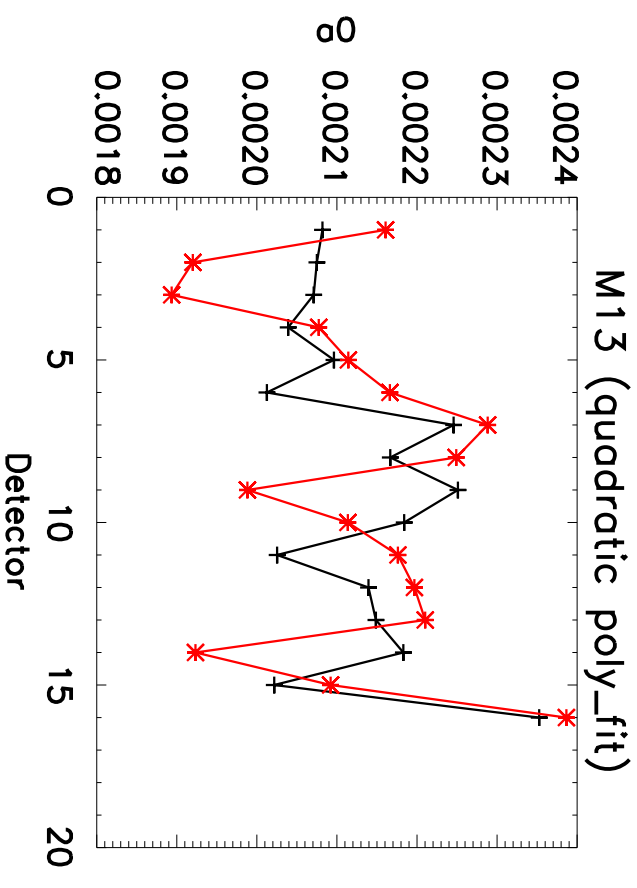
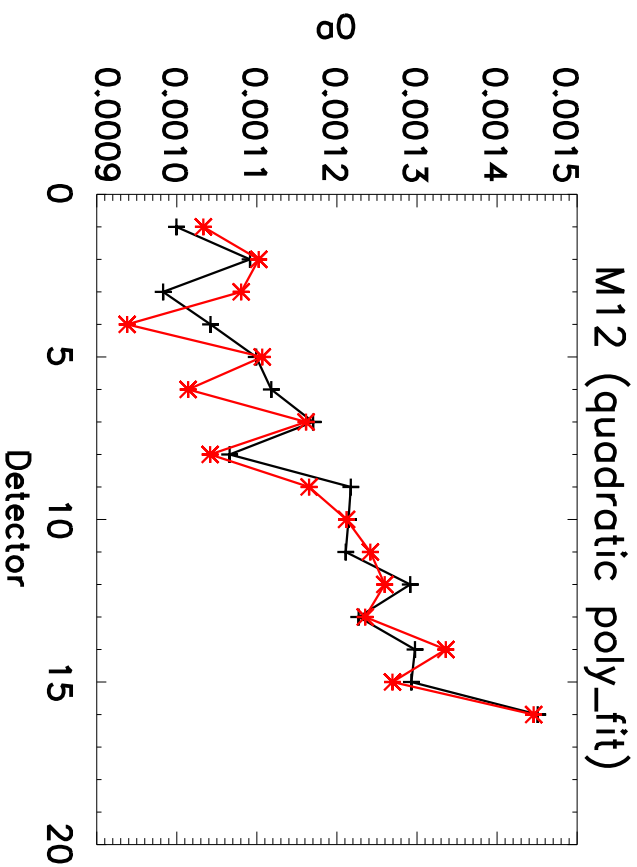
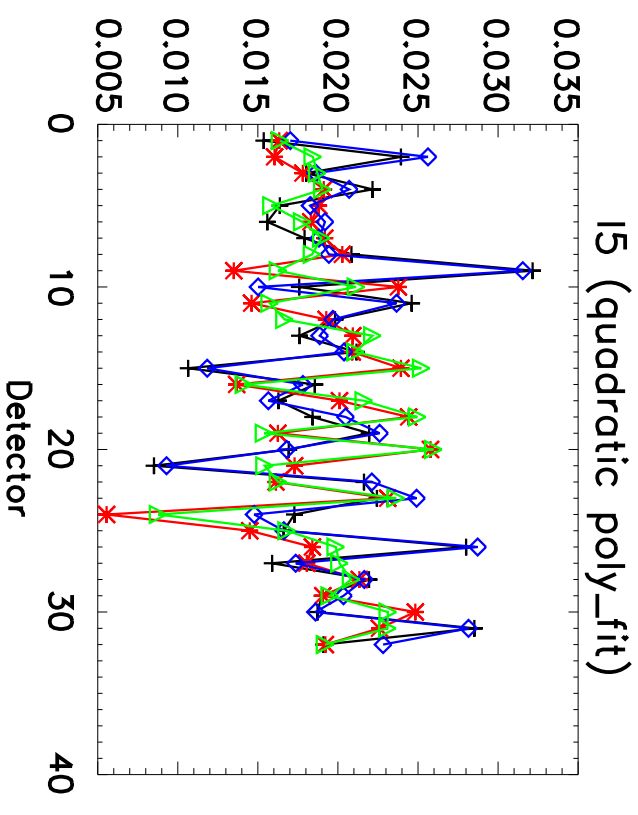
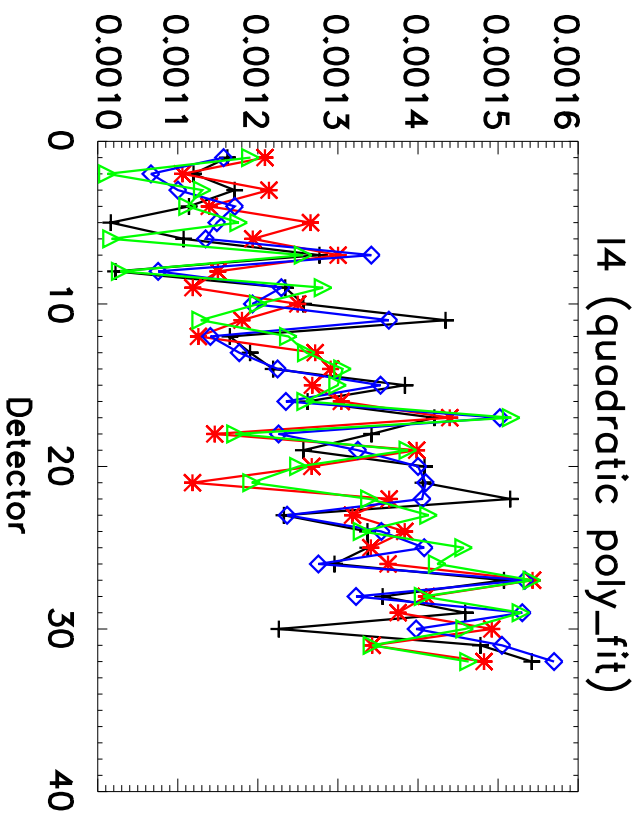
+ HAM A, SS1 * HAM B, SS1 ♦ HAM A, SS2 ▲ HAM B, SS2

Detector Variation in a2



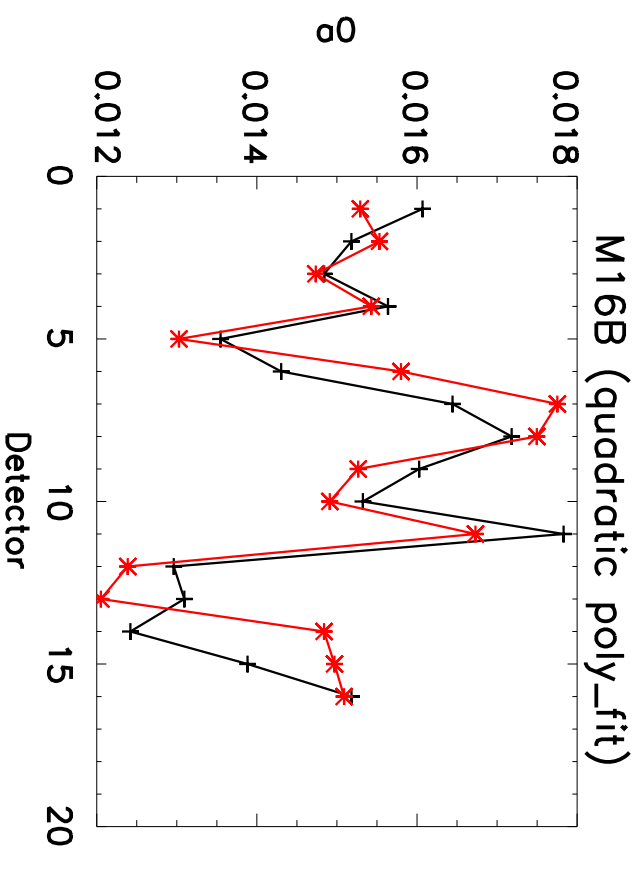
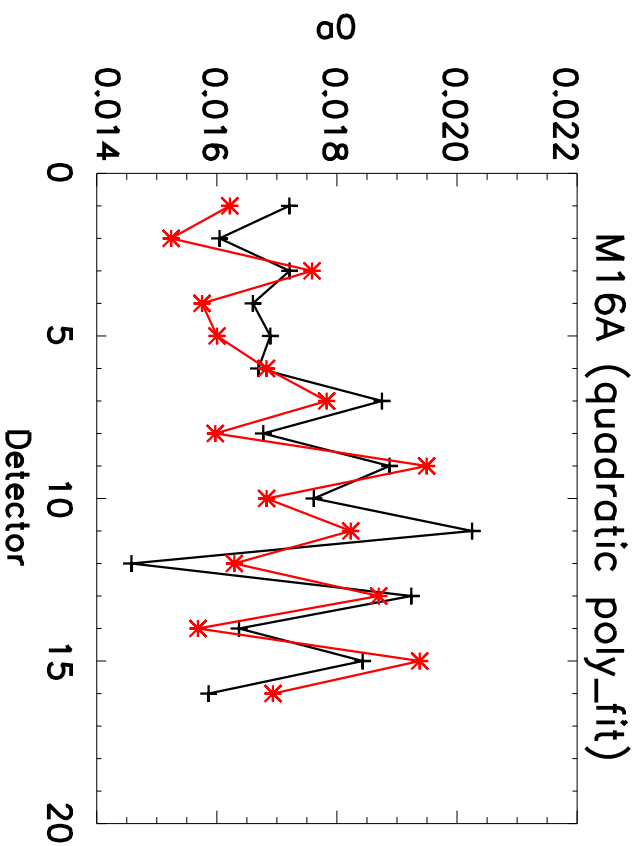
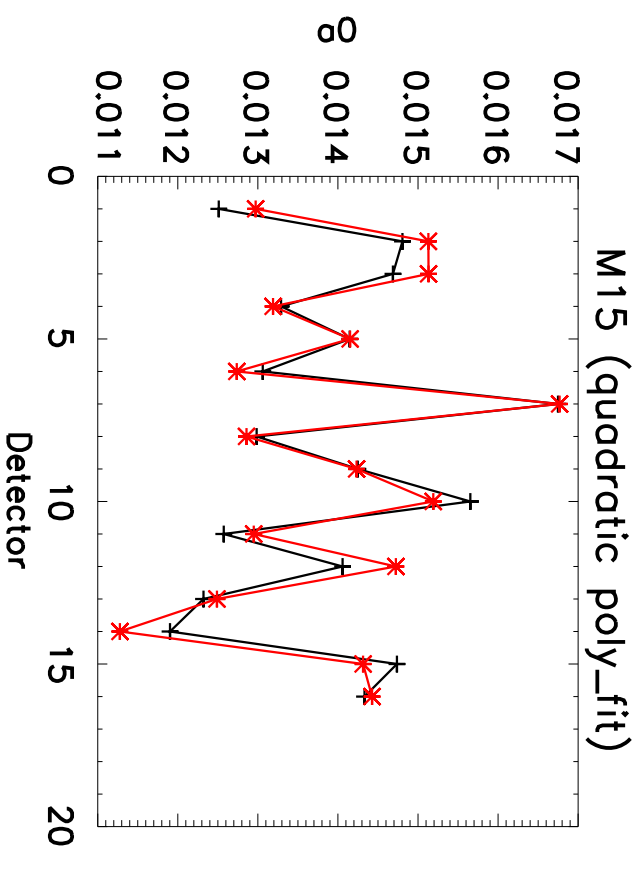
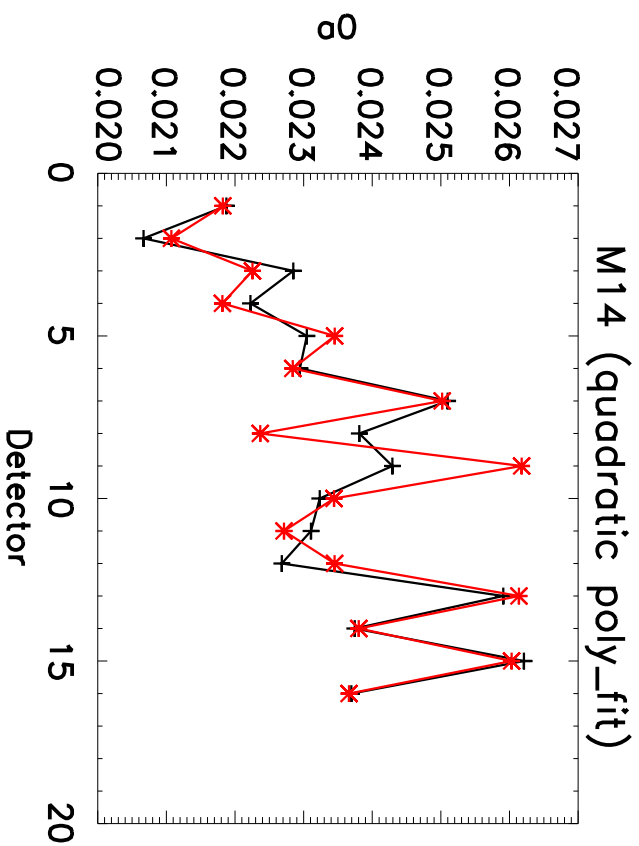
+ HAM A, SS1 * HAM B, SS1 ♦ HAM A, SS2 ▲ HAM B, SS2

Detector Variation in a_0



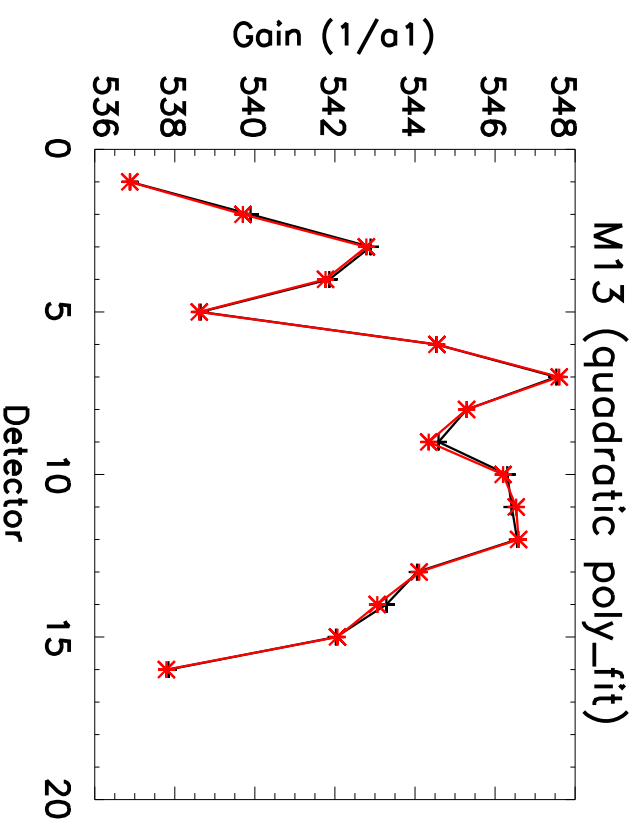
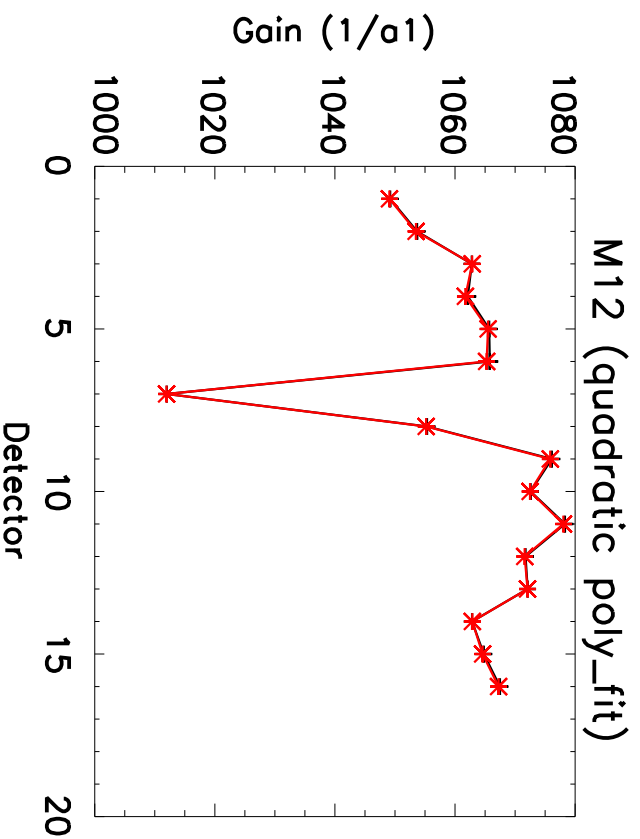
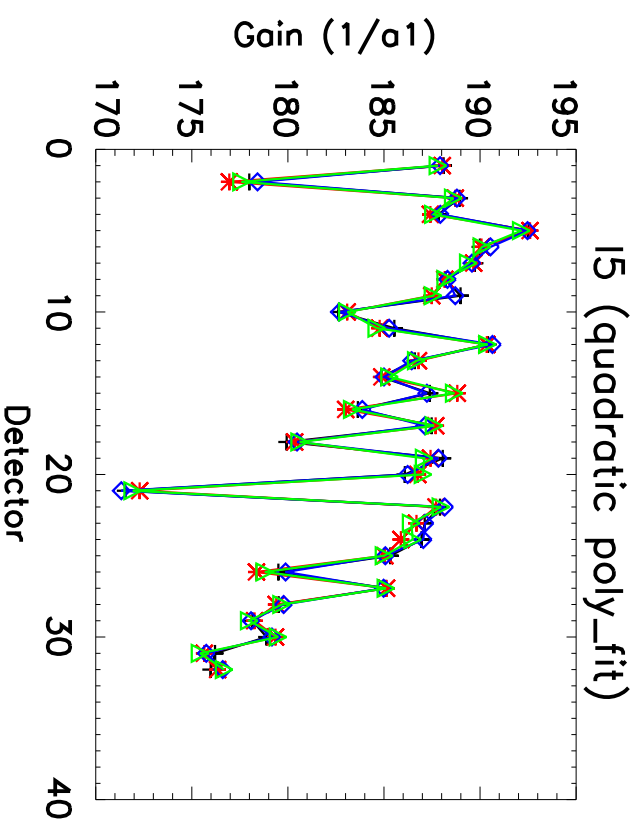
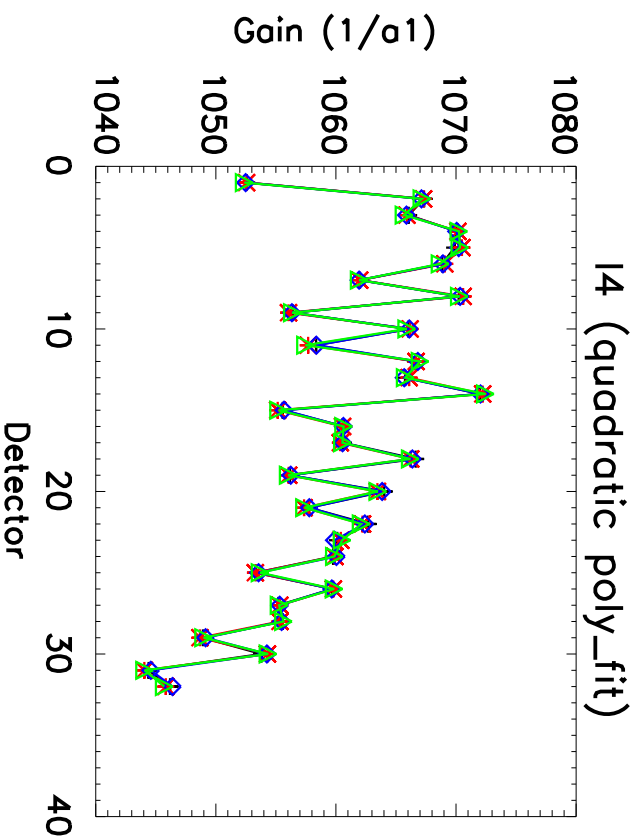
+ HAM A, SS1 * HAM B, SS1 ◆ HAM A, SS2 ▲ HAM B, SS2

Detector Variation in a_0



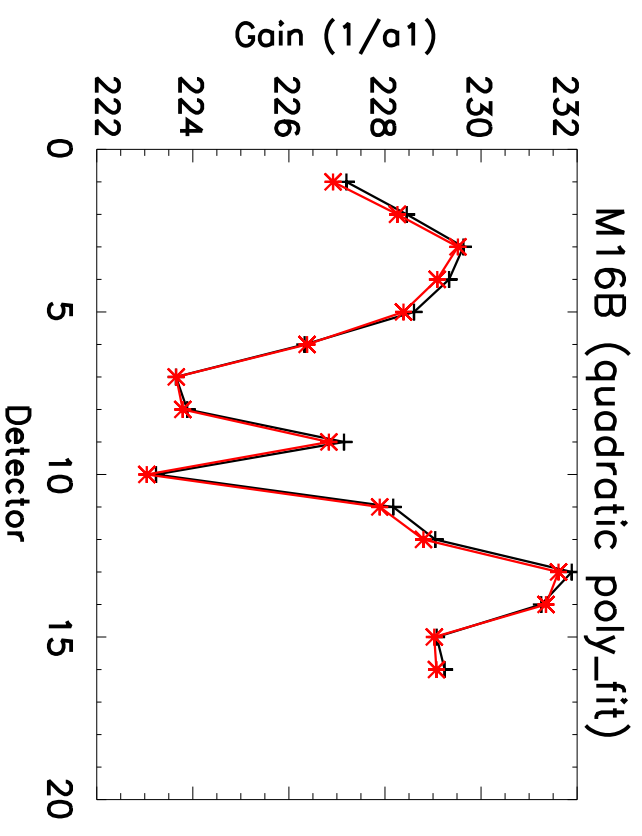
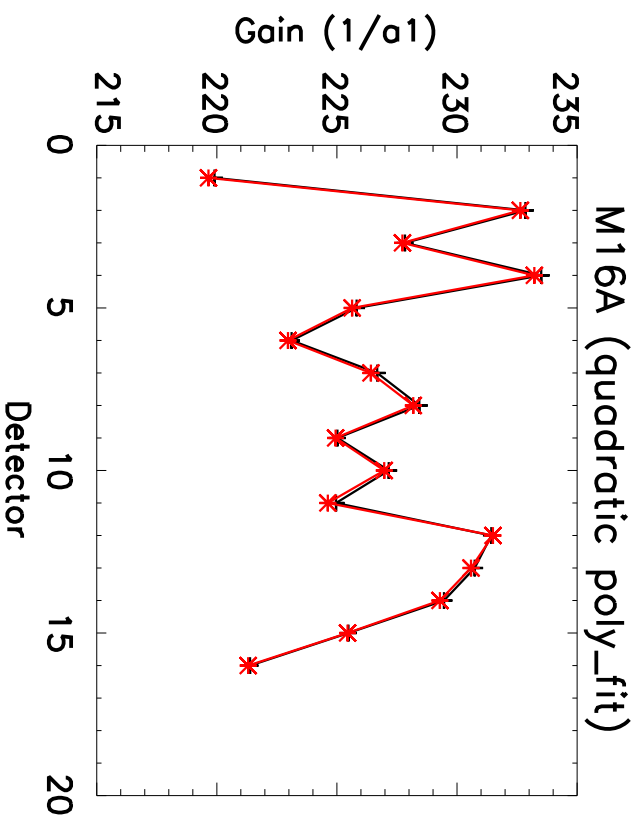
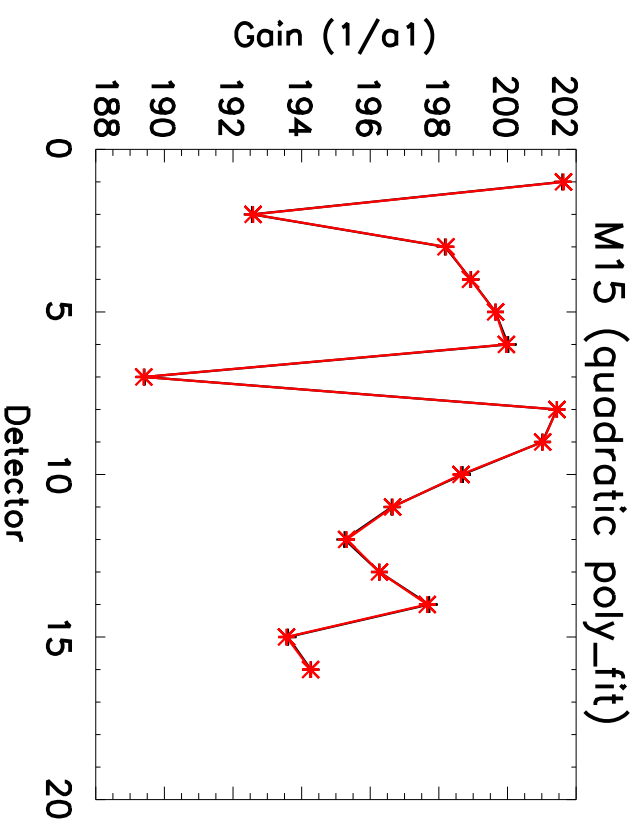
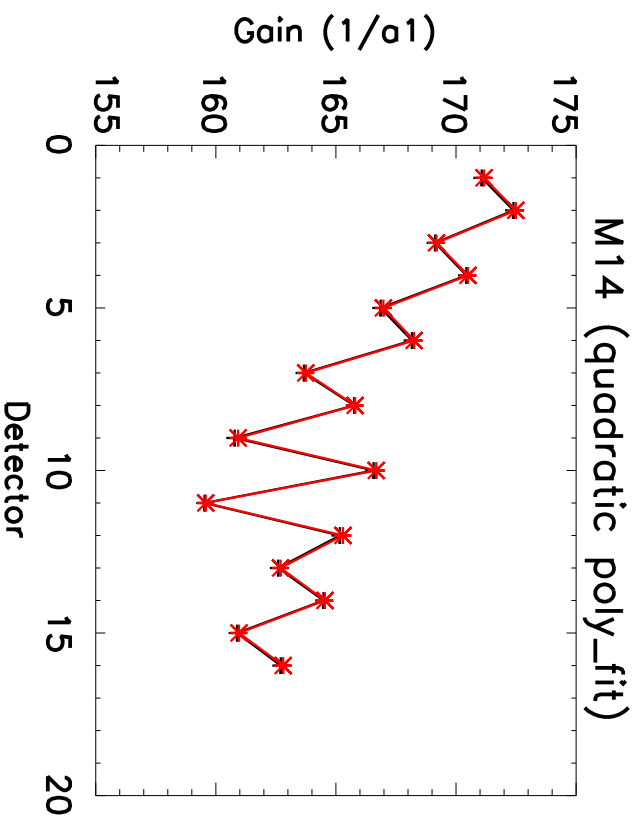
+ HAM A, SS1 * HAM B, SS1 ◆ HAM A, SS2 ▲ HAM B, SS2

Detector Variation in Gain ($1/a_1$)



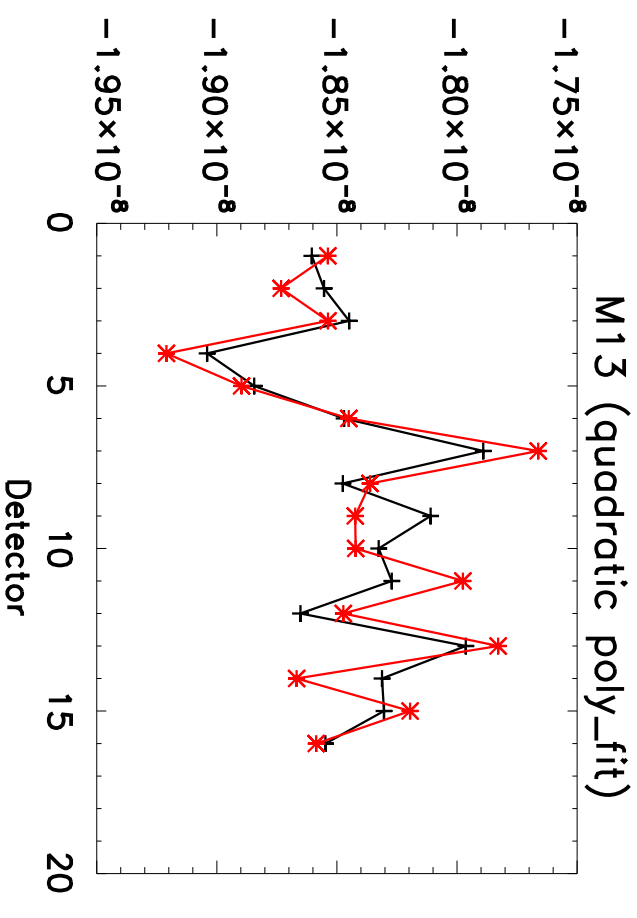
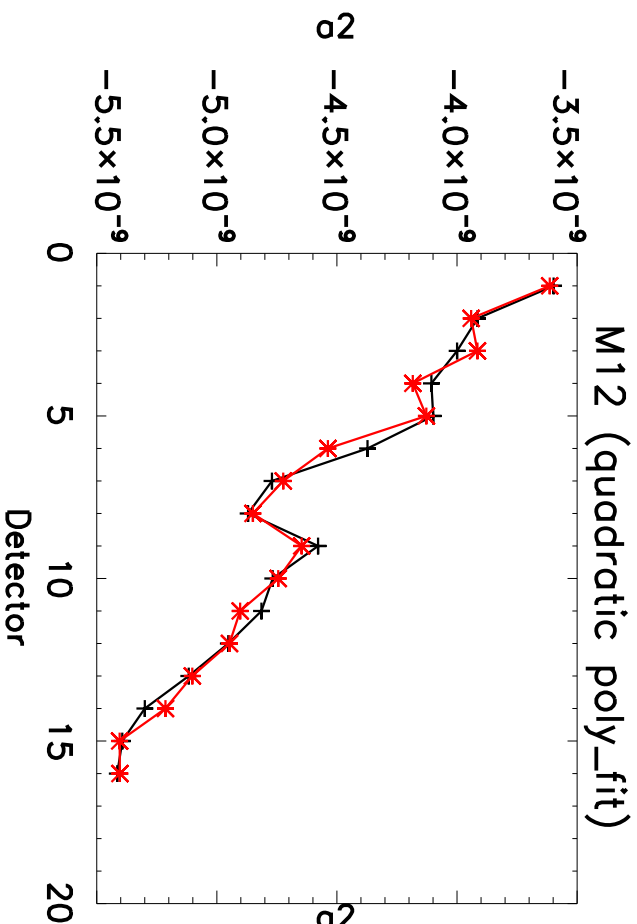
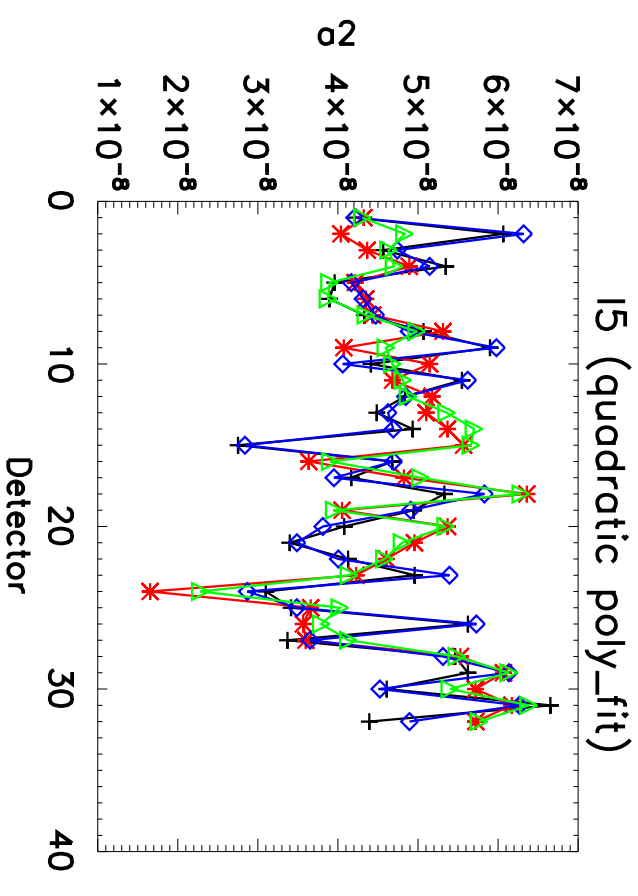
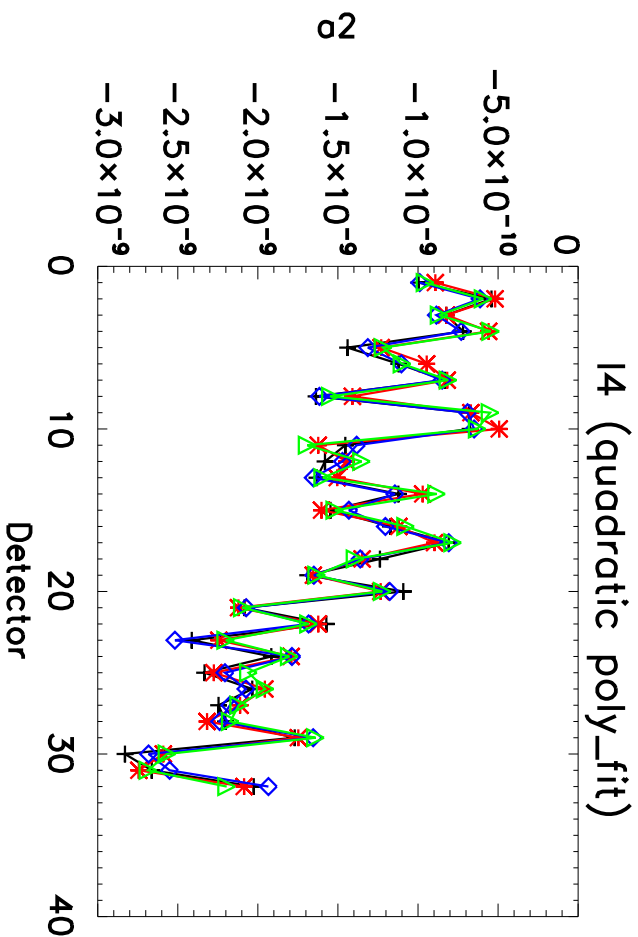
+ HAM A, SS1 * HAM B, SS1 ◇ HAM A, SS2 ▲ HAM B, SS2

Detector Variation in Gain ($1/a_1$)



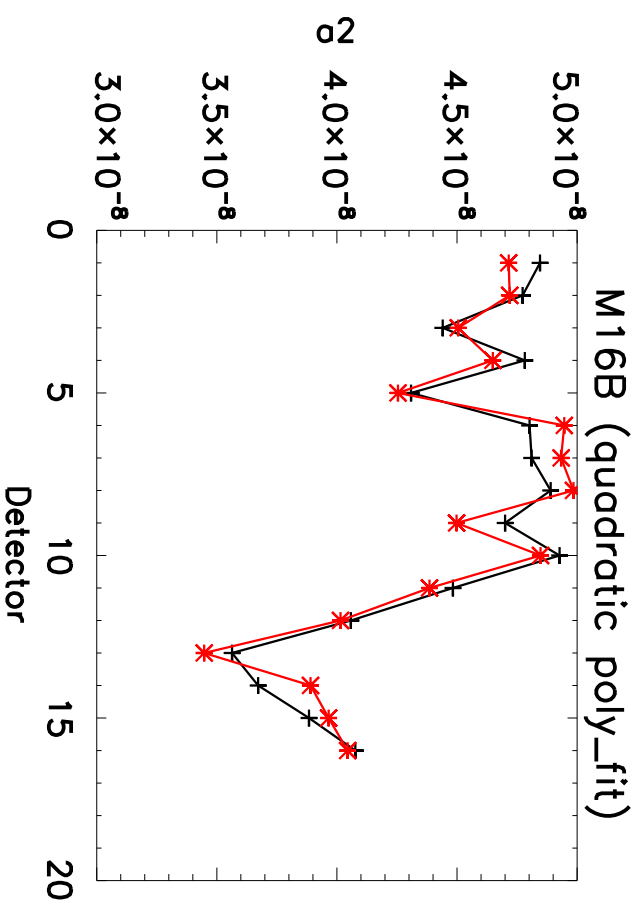
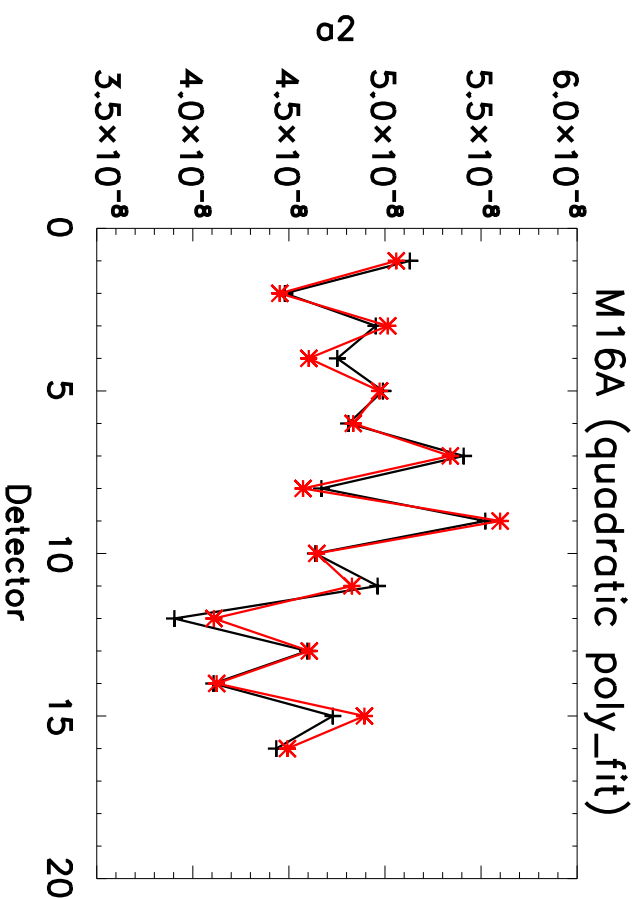
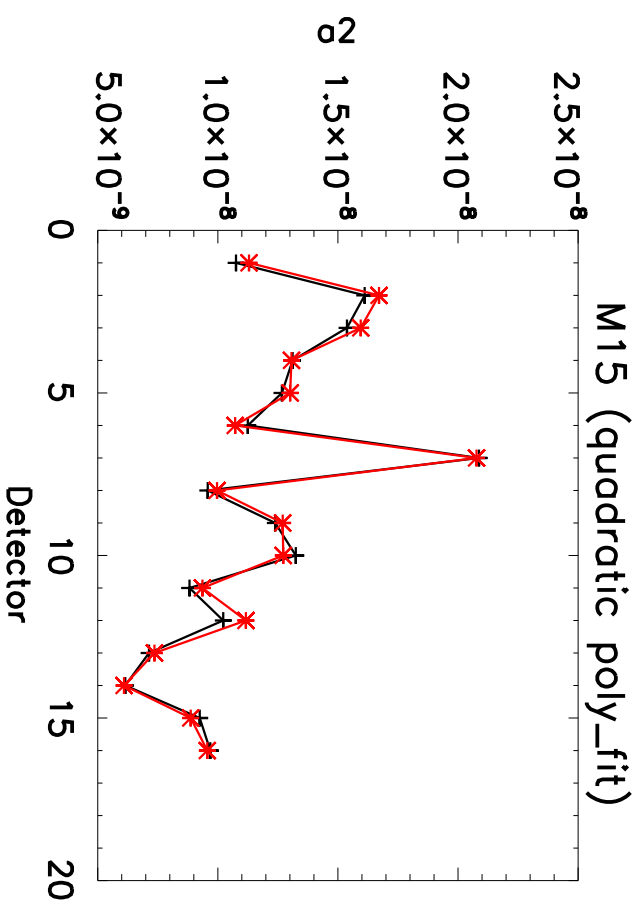
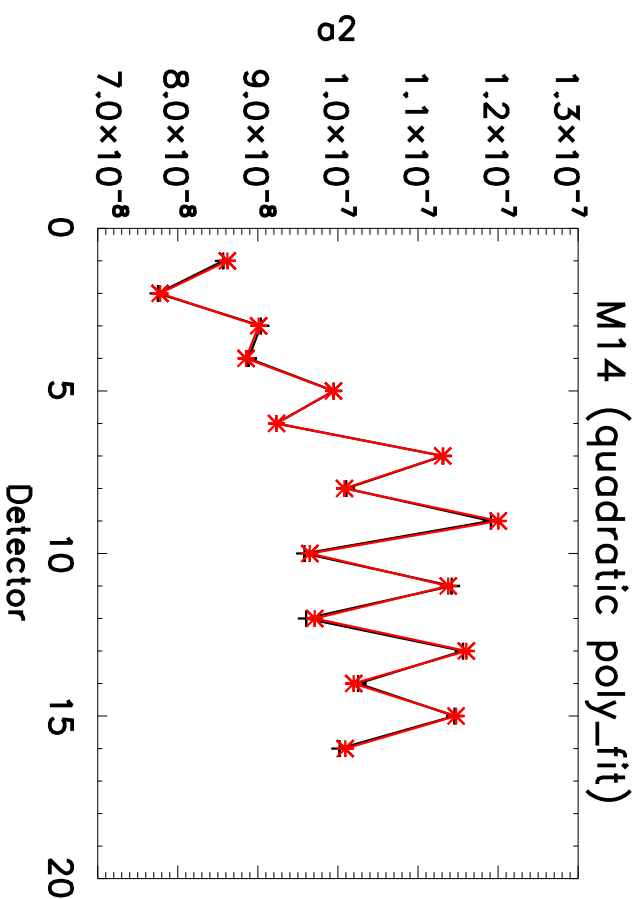
+ HAM A, SS1 * HAM B, SS1 ♦ HAM A, SS2 ▲ HAM B, SS2

Detector Variation in a2



+ HAM A, SS1 * HAM B, SS1 ♦ HAM A, SS2 ▲ HAM B, SS2

Detector Variation in a_2



+ HAM A, SS1 * HAM B, SS1 ◆ HAM A, SS2 ▲ HAM B, SS2