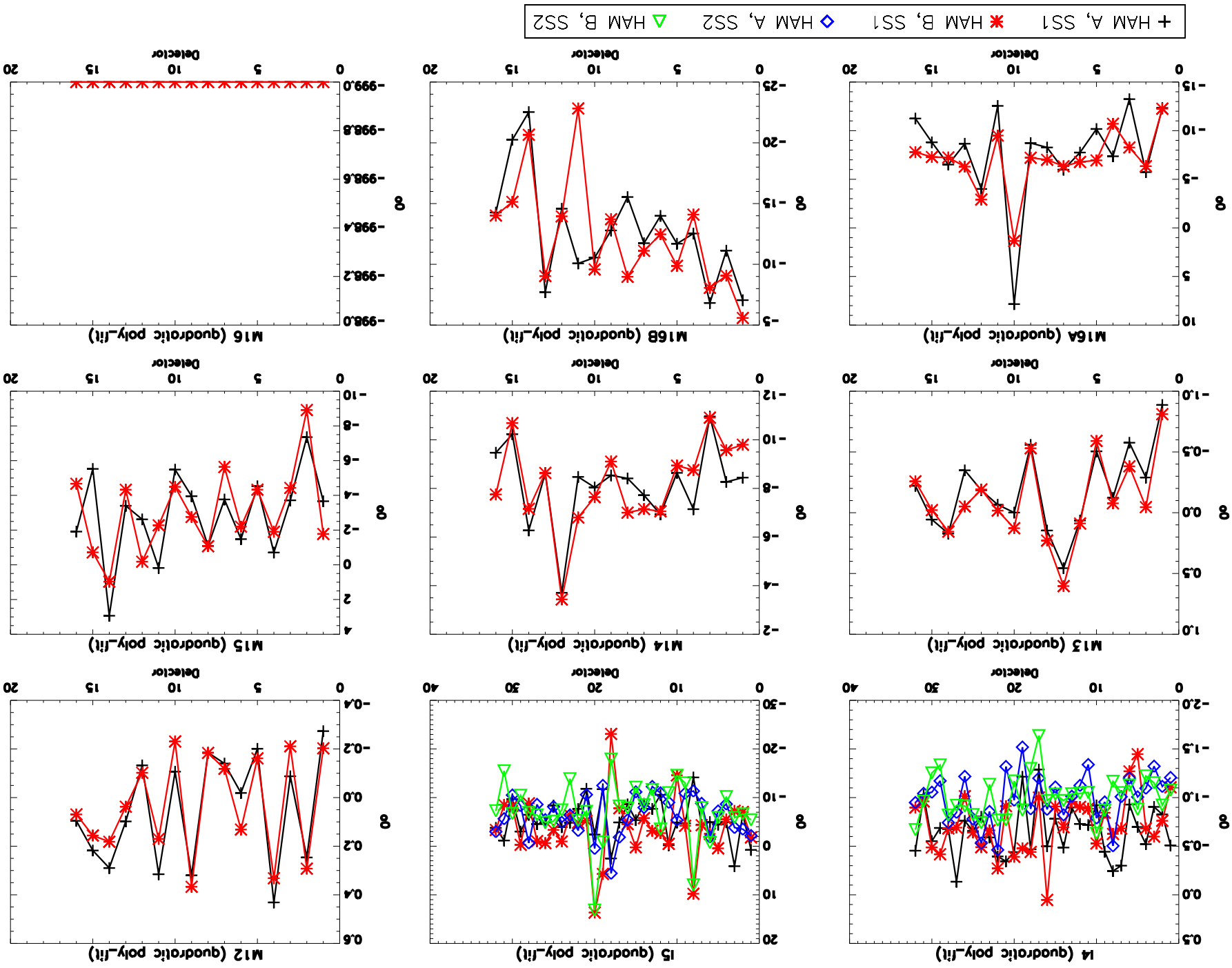
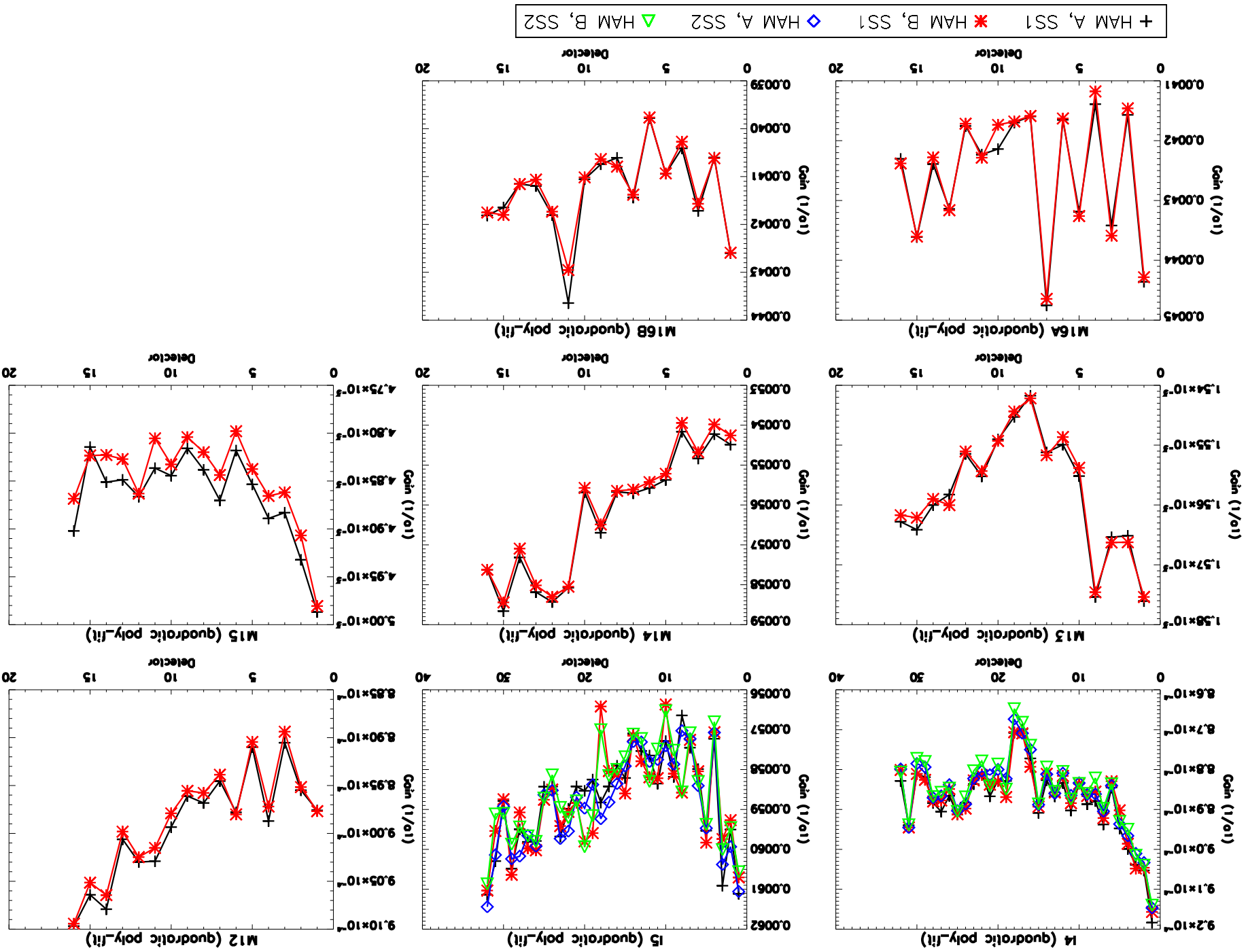


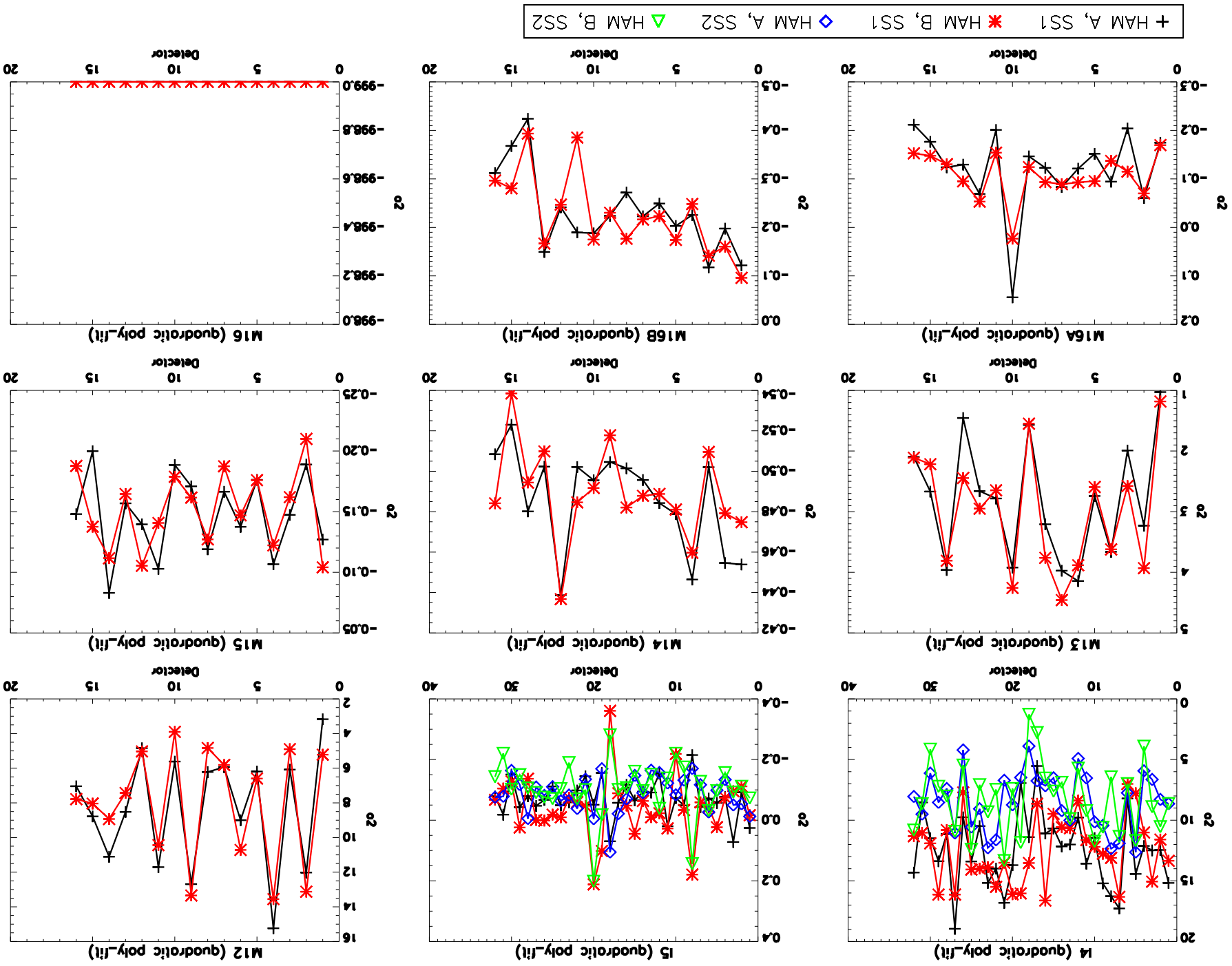
Detector Variation in a0 (warm-up)



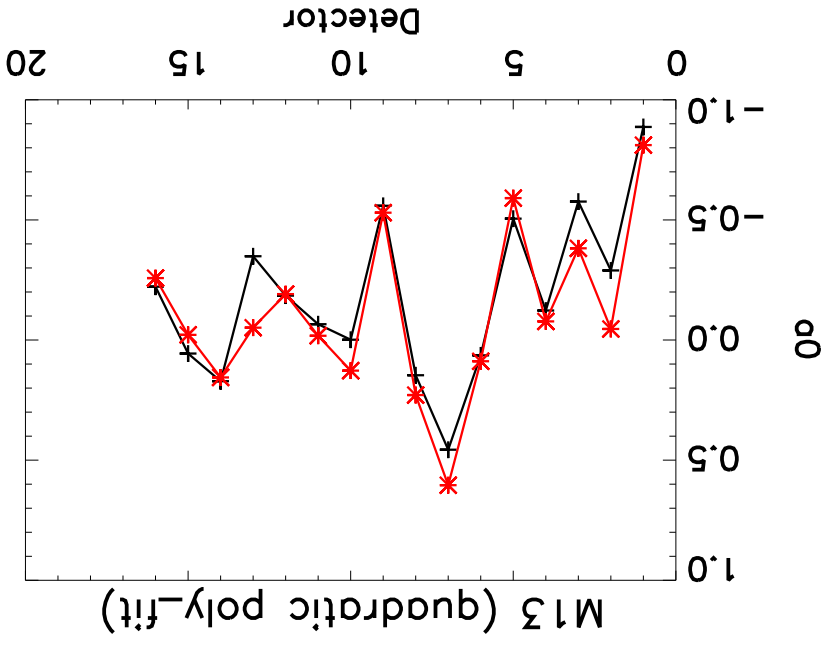
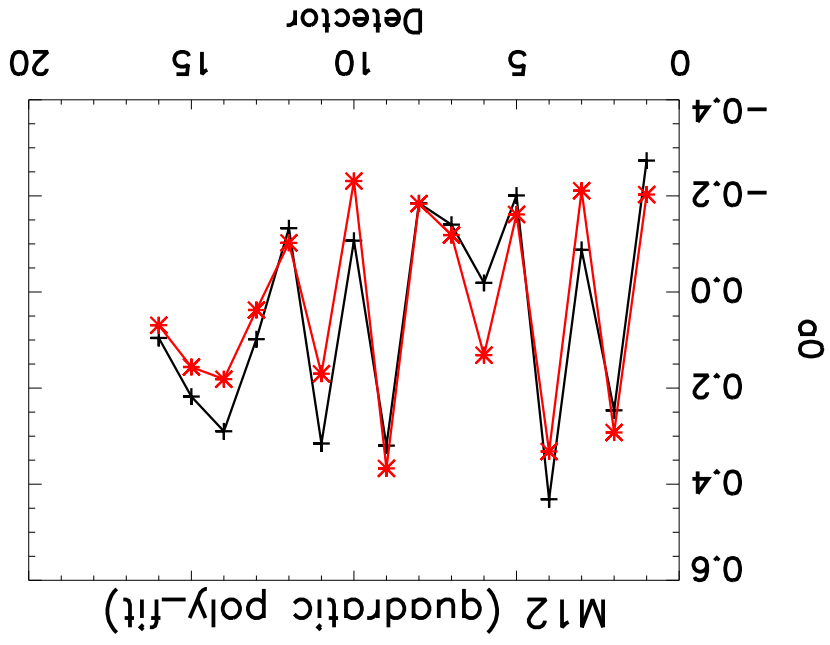
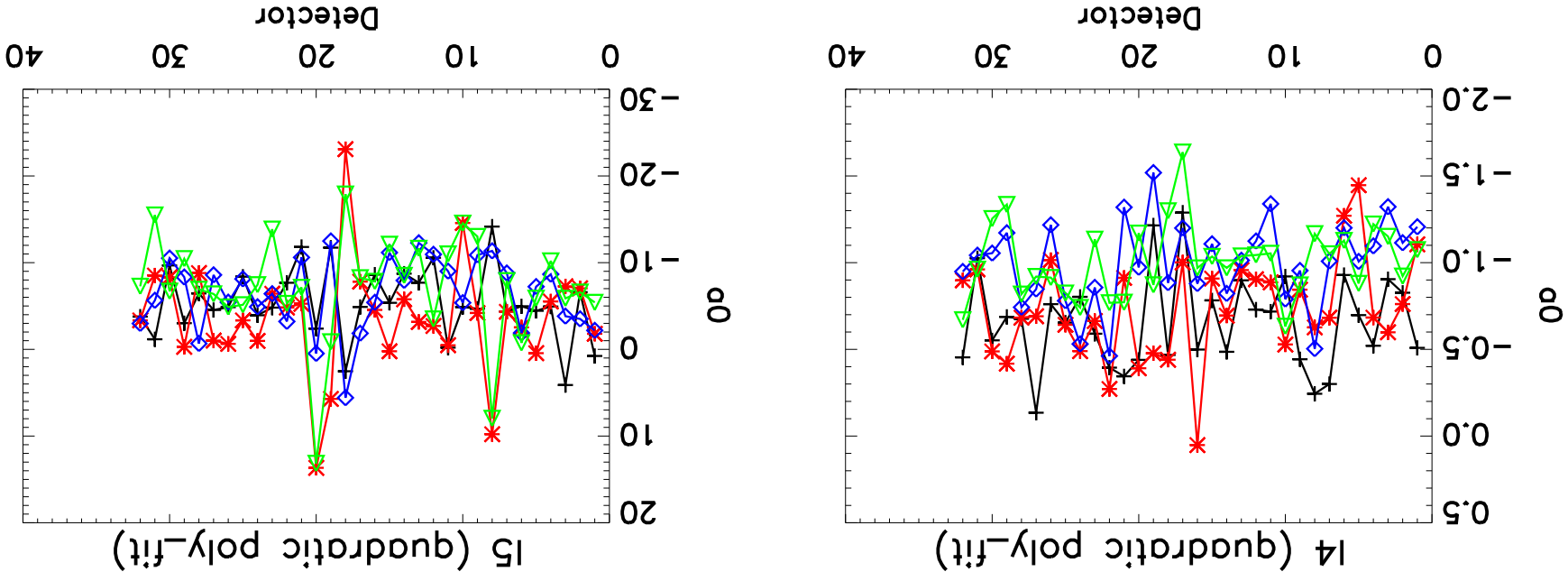
Detector Variation in Gain (1/o1) (warm-up)



Detector Variation in a_2 (warm-up)

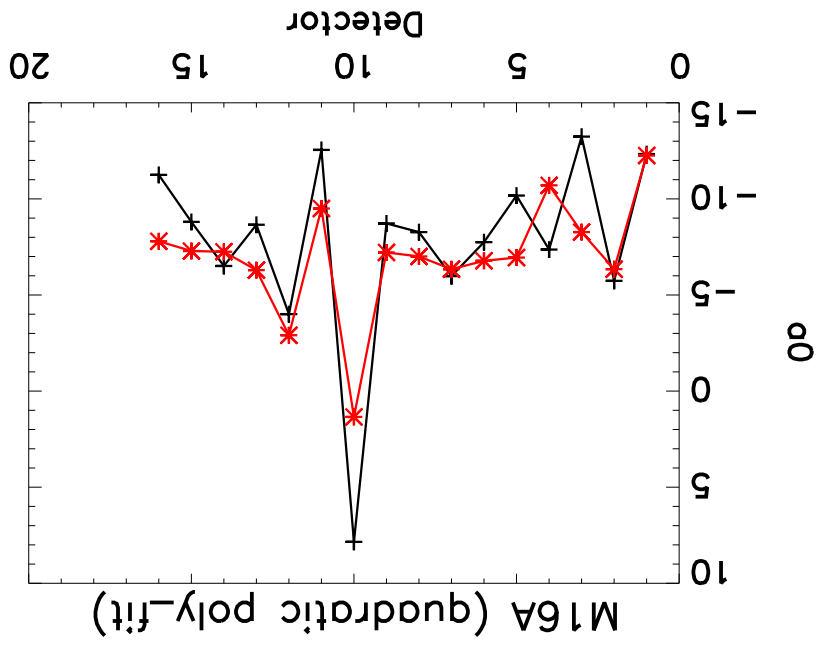
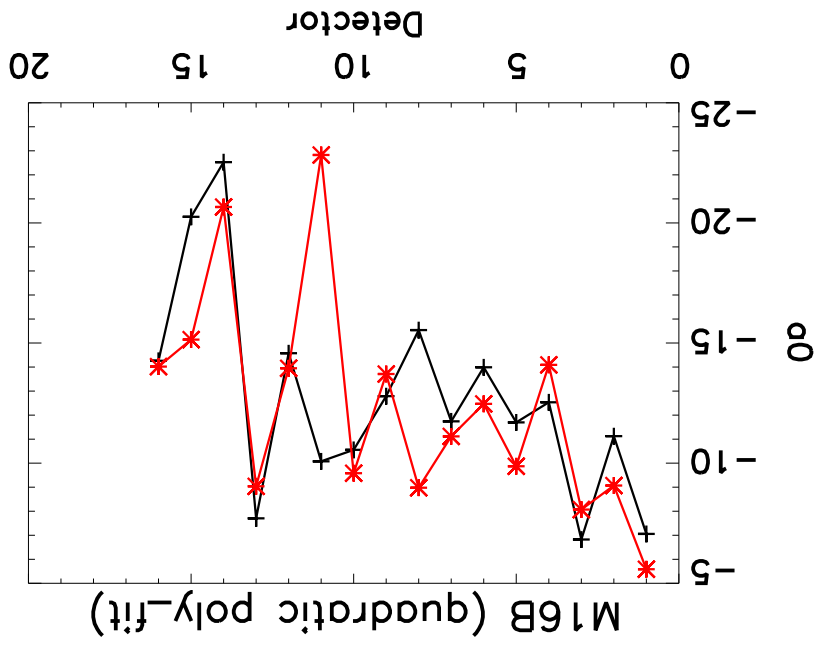
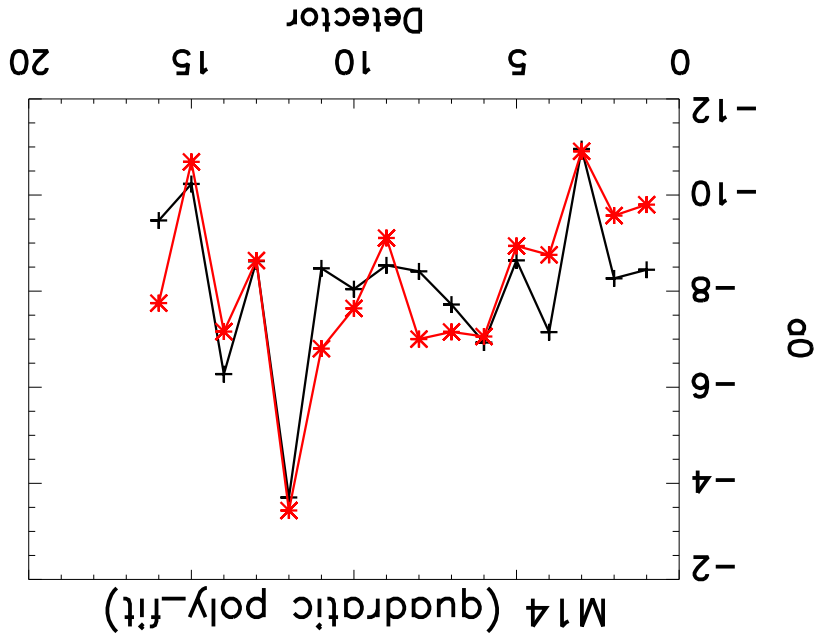
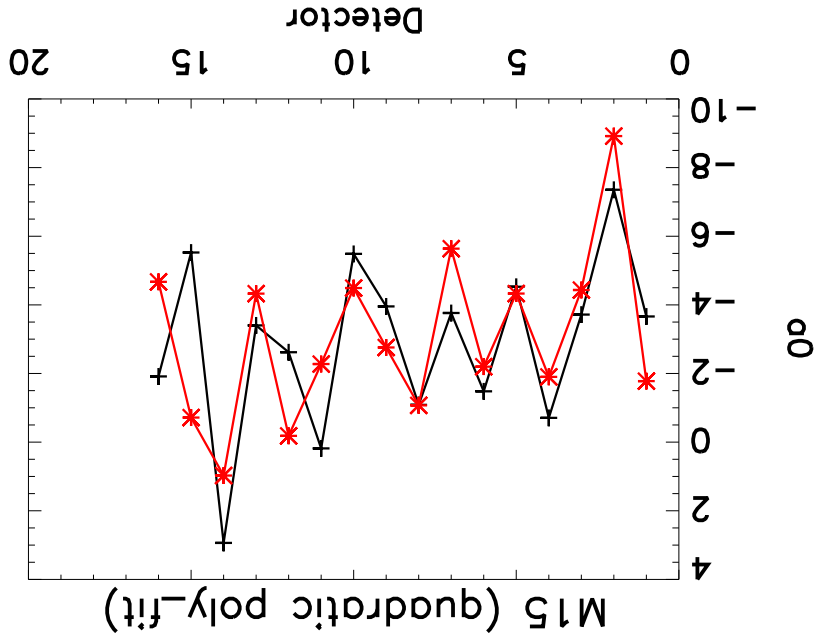


Detector Variation in α_0 (warm-up)



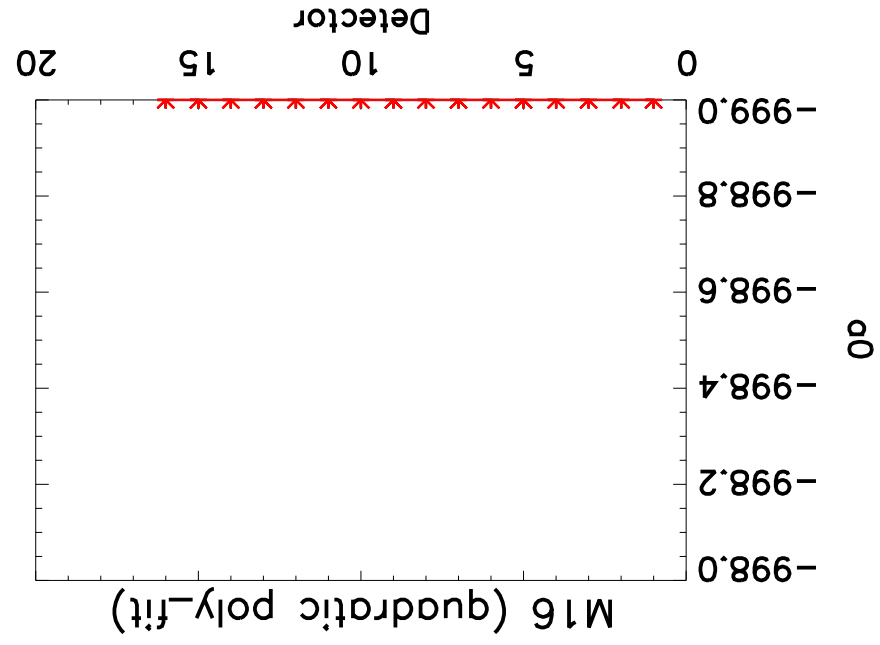
+ HAM A, SS1 * HAM B, SS1 ♦ HAM A, SS2 ▼ HAM B, SS2

Detector Variation in α_0 (warm-up)



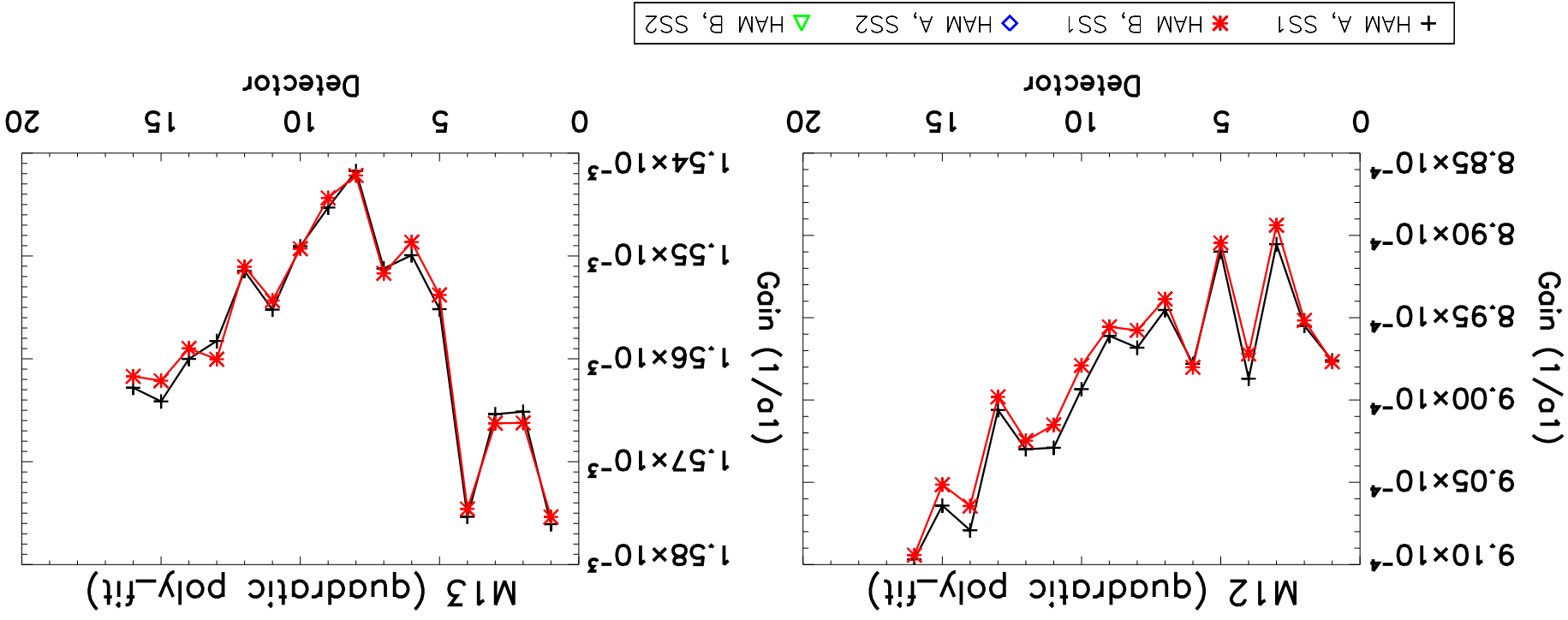
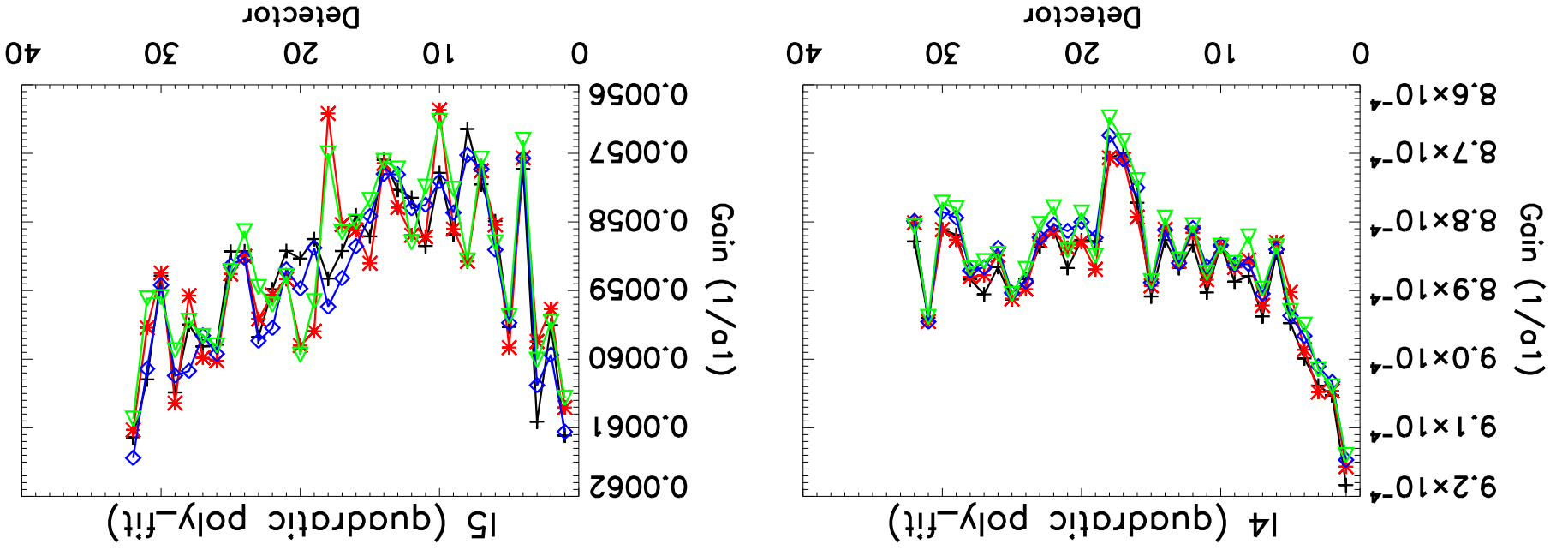
+ HAM A, SS1 * HAM B, SS1 ♦ HAM A, SS2 ▼ HAM B, SS2

Detector Variation in α_0 (warm-up)

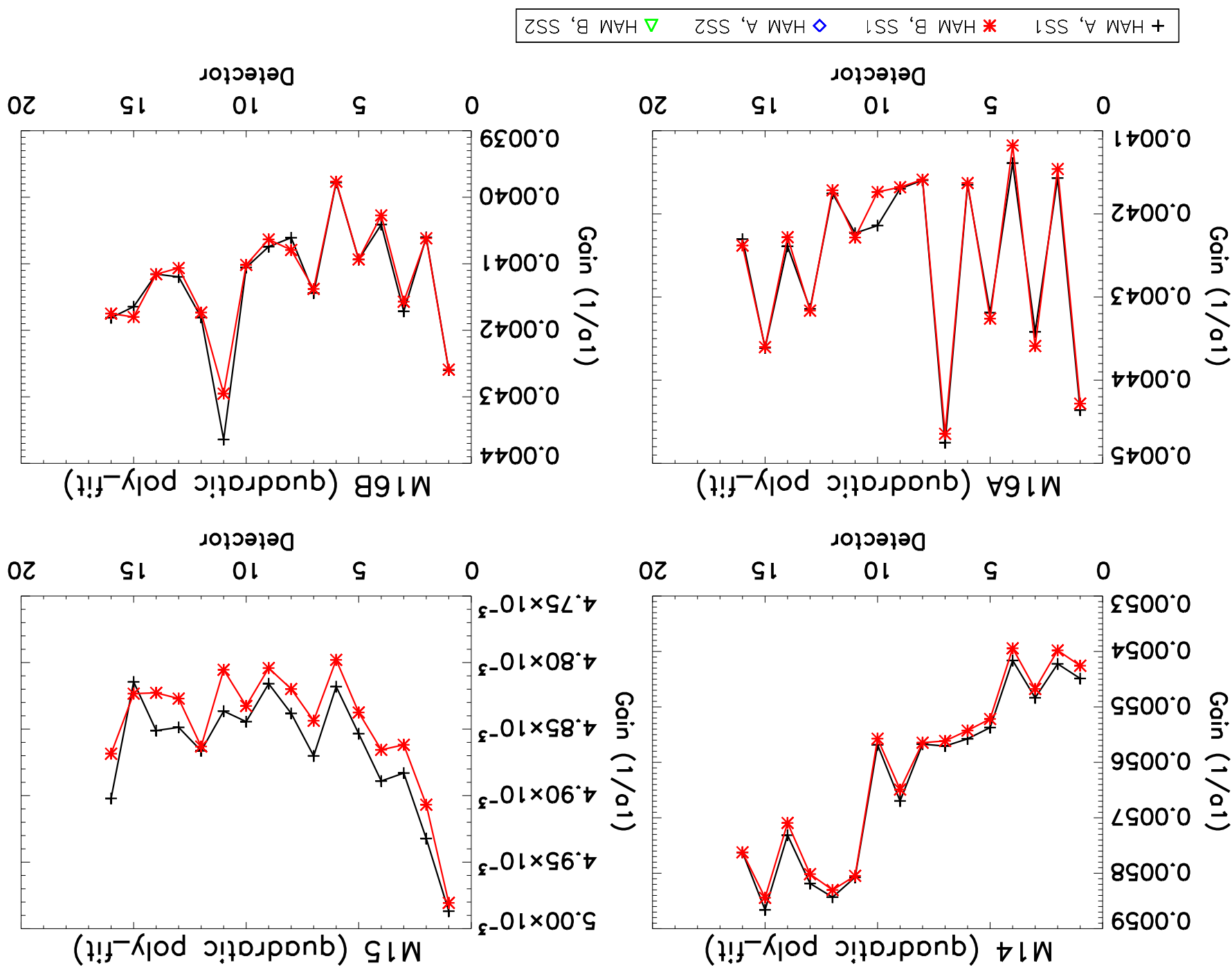


+ HAM A, SS1
* HAM B, SS1
◇ HAM A, SS2
▽ HAM B, SS2

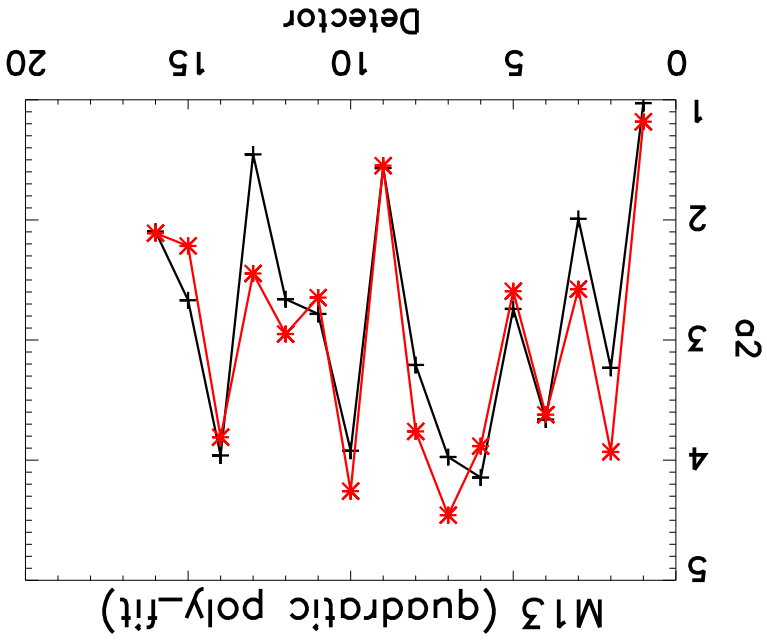
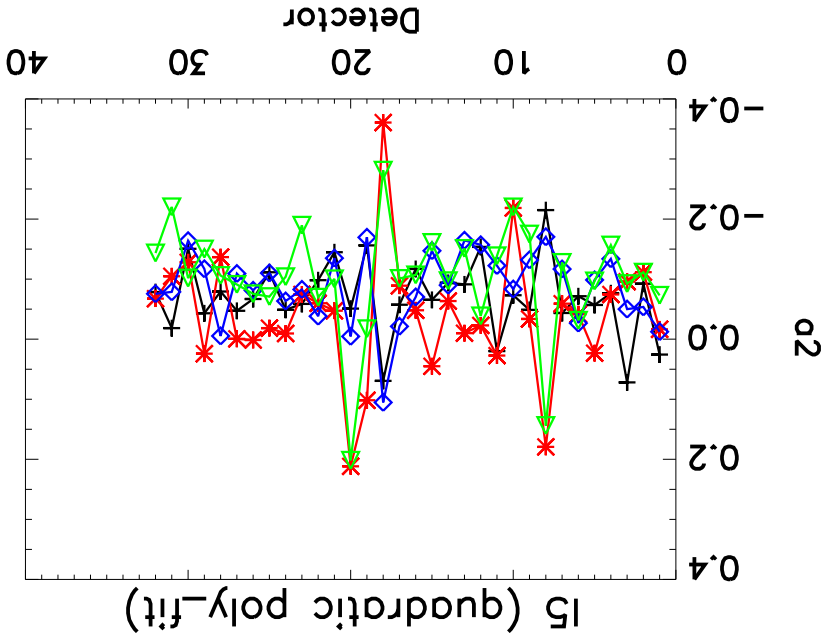
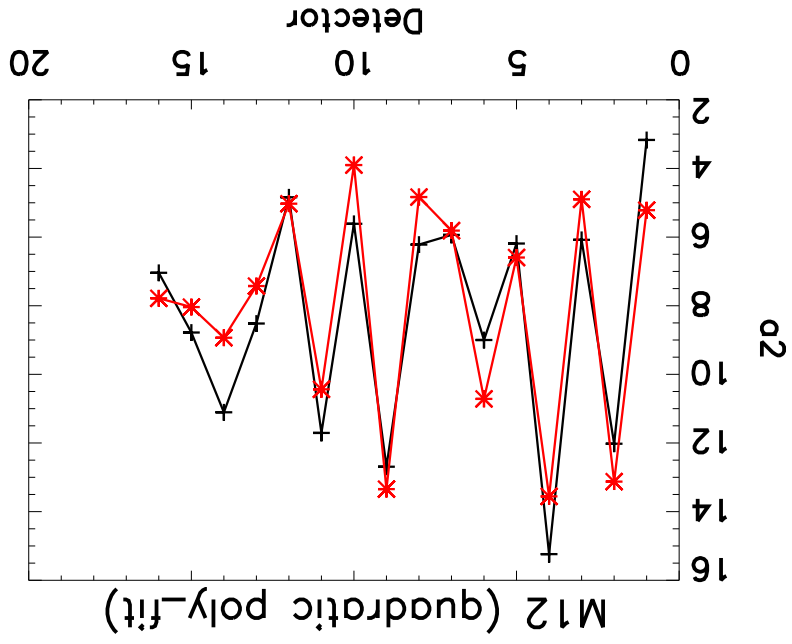
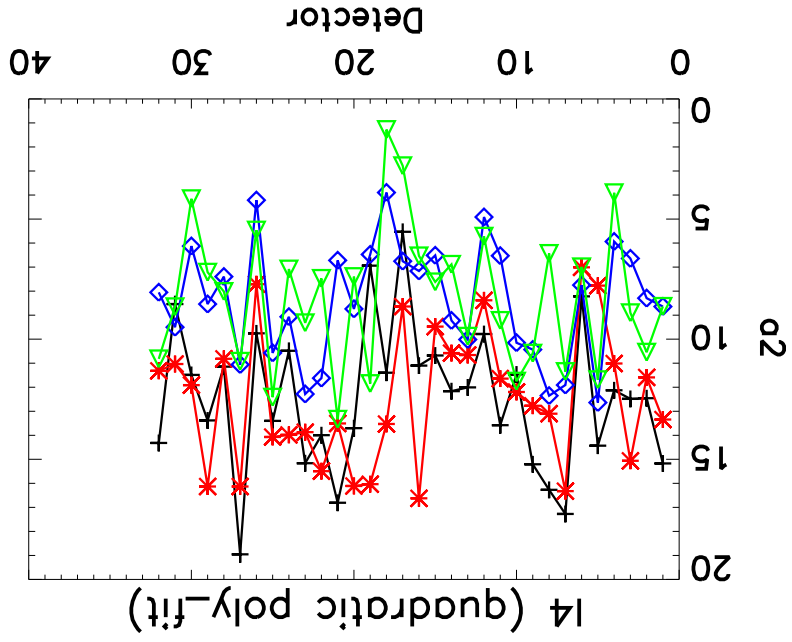
Detector Variation in Gain ($1/\sigma$) (warm-up)



Detector Variation in Gain (1/a1) (warm-up)

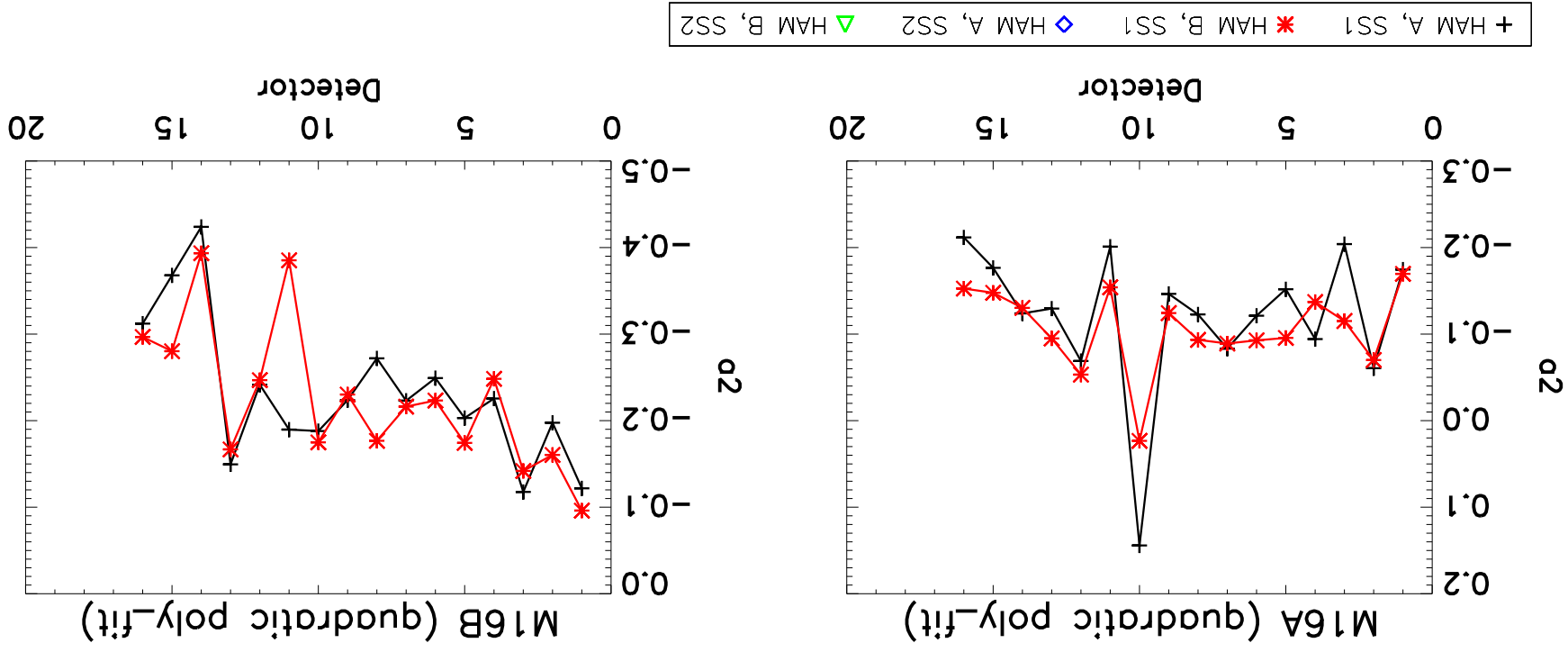
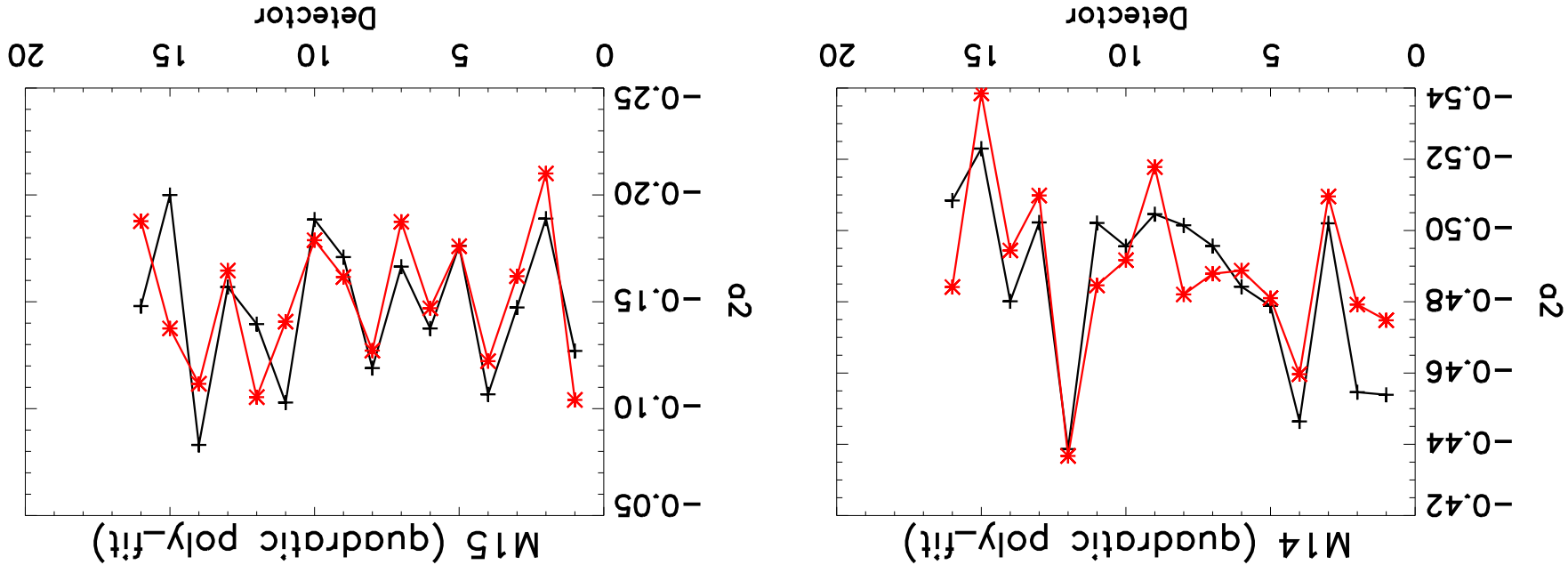


Detector Variation in α_2 (warm-up)



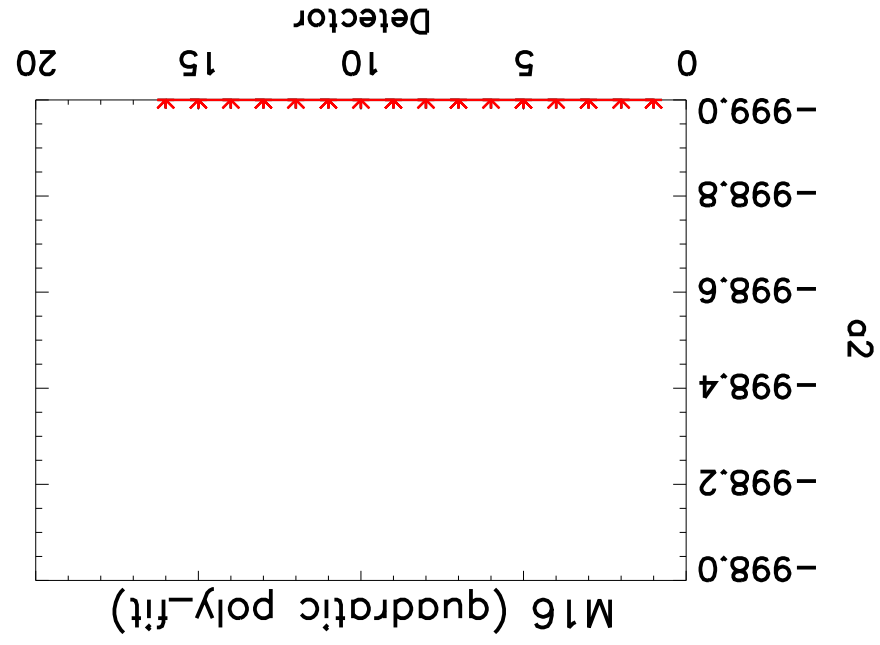
+ HAM A, SS1 * HAM B, SS1 $\blacklozenge$ HAM A, SS2 $\blacktriangledown$ HAM B, SS2

Detector Variation in α_2 (warm-up)



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

Detector Variation in α_2 (warm-up)



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