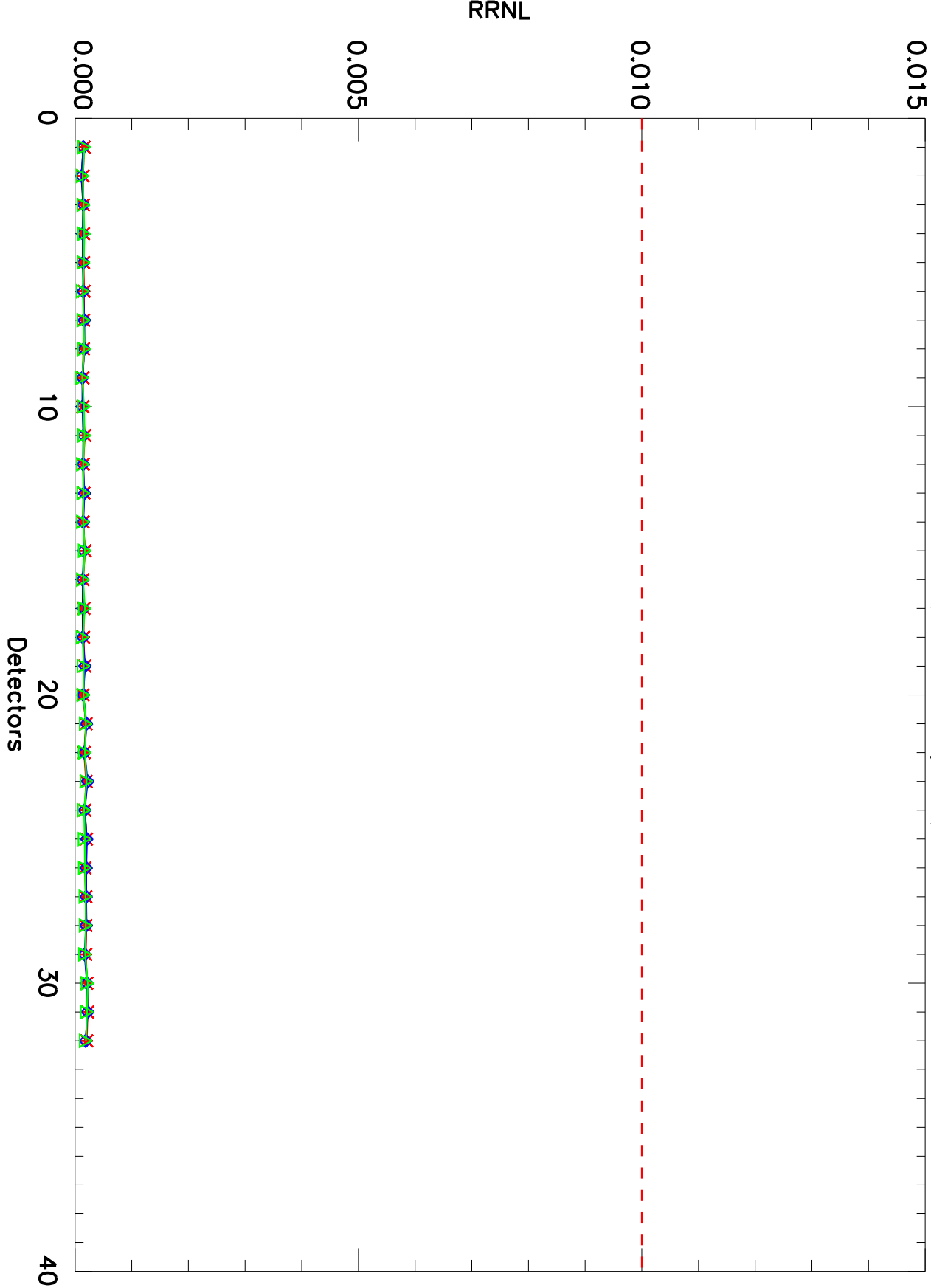


RRNL vs Detector (SRV0595)

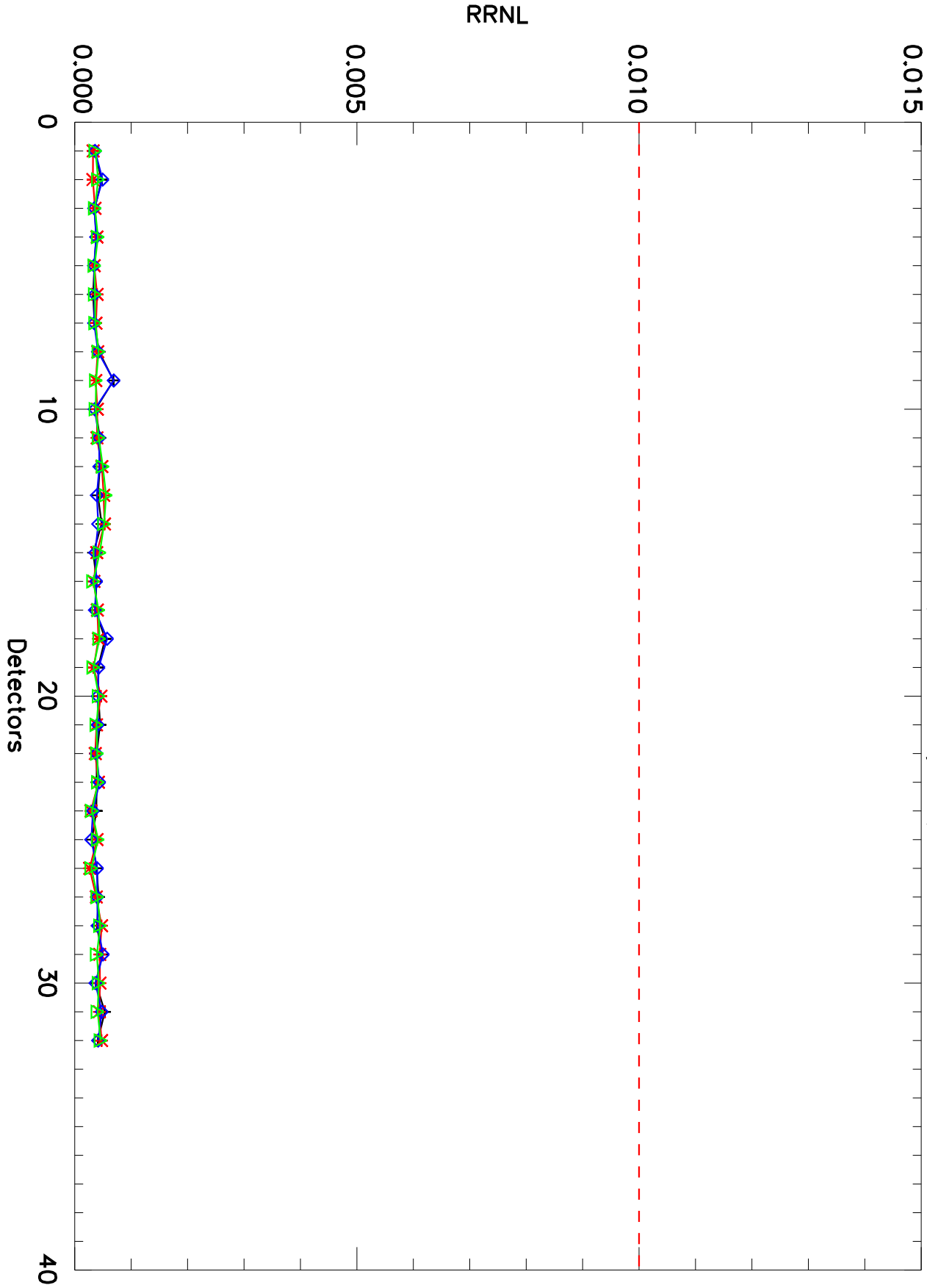
I4 (linear poly_fit)



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

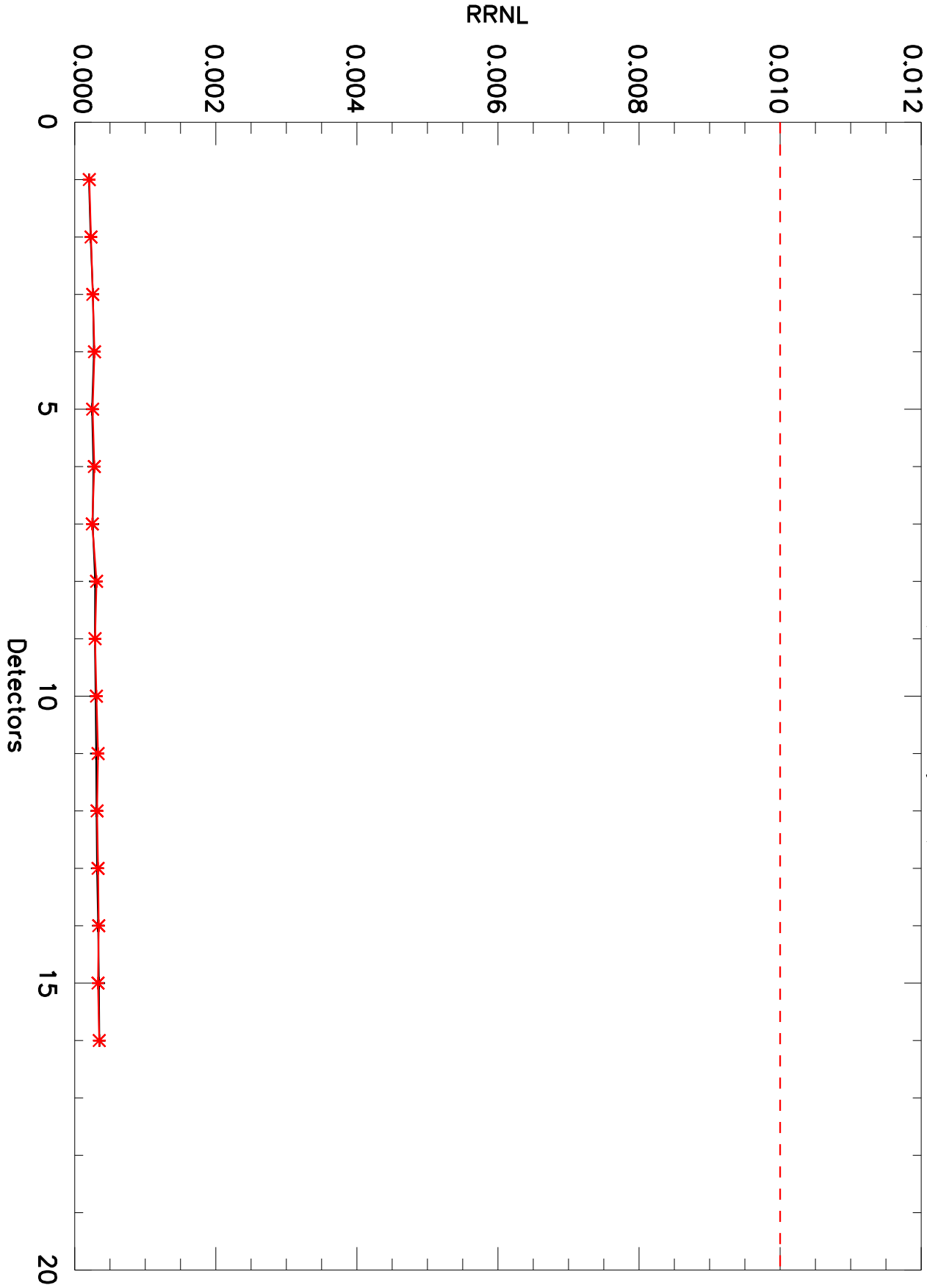
RRNL vs Detector (SRV0595)

I5 (linear poly_fit)



RRNL vs Detector (SRV0595)

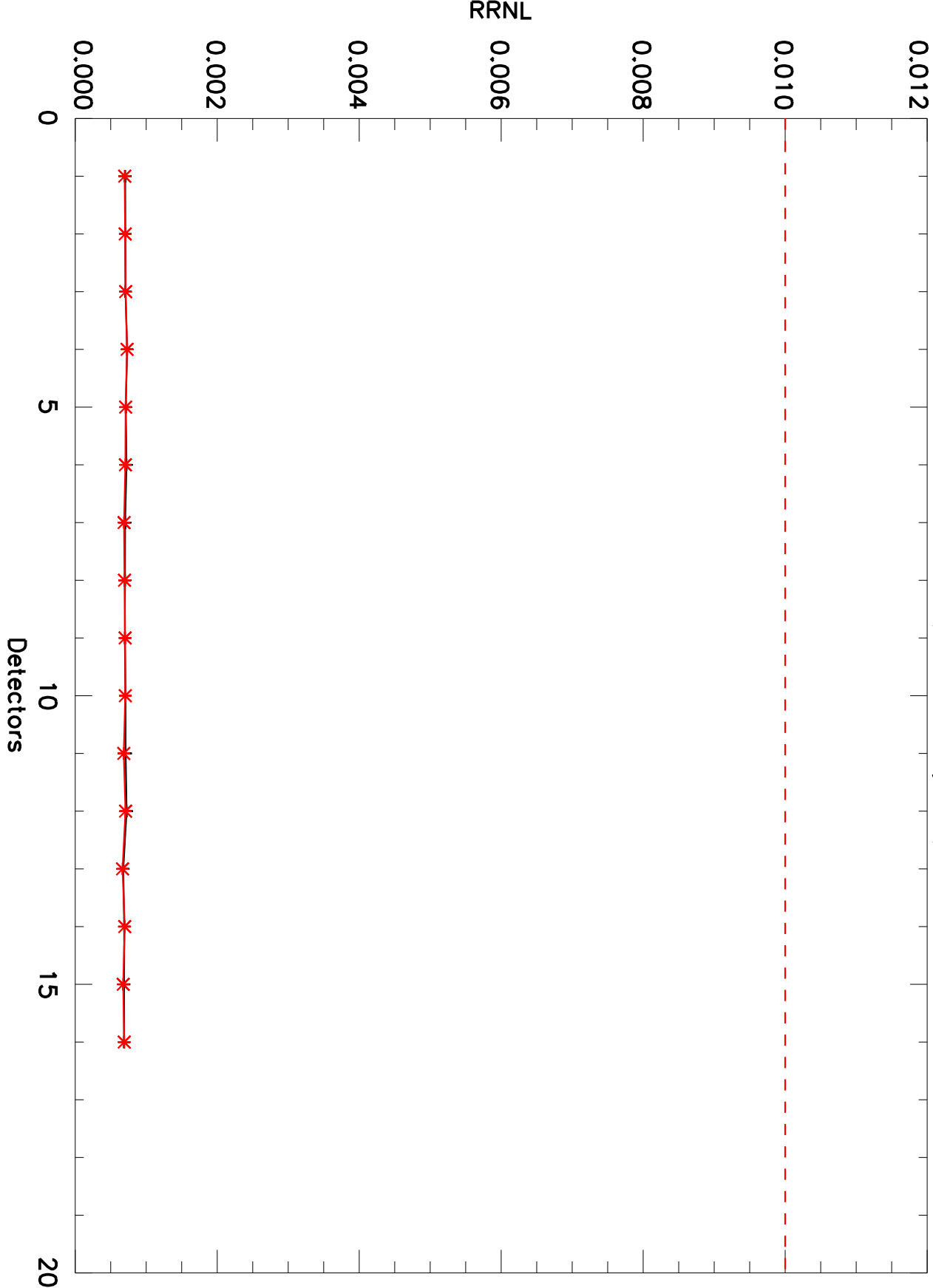
M12 (linear poly-fit)



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

RRNL vs Detector (SRV0595)

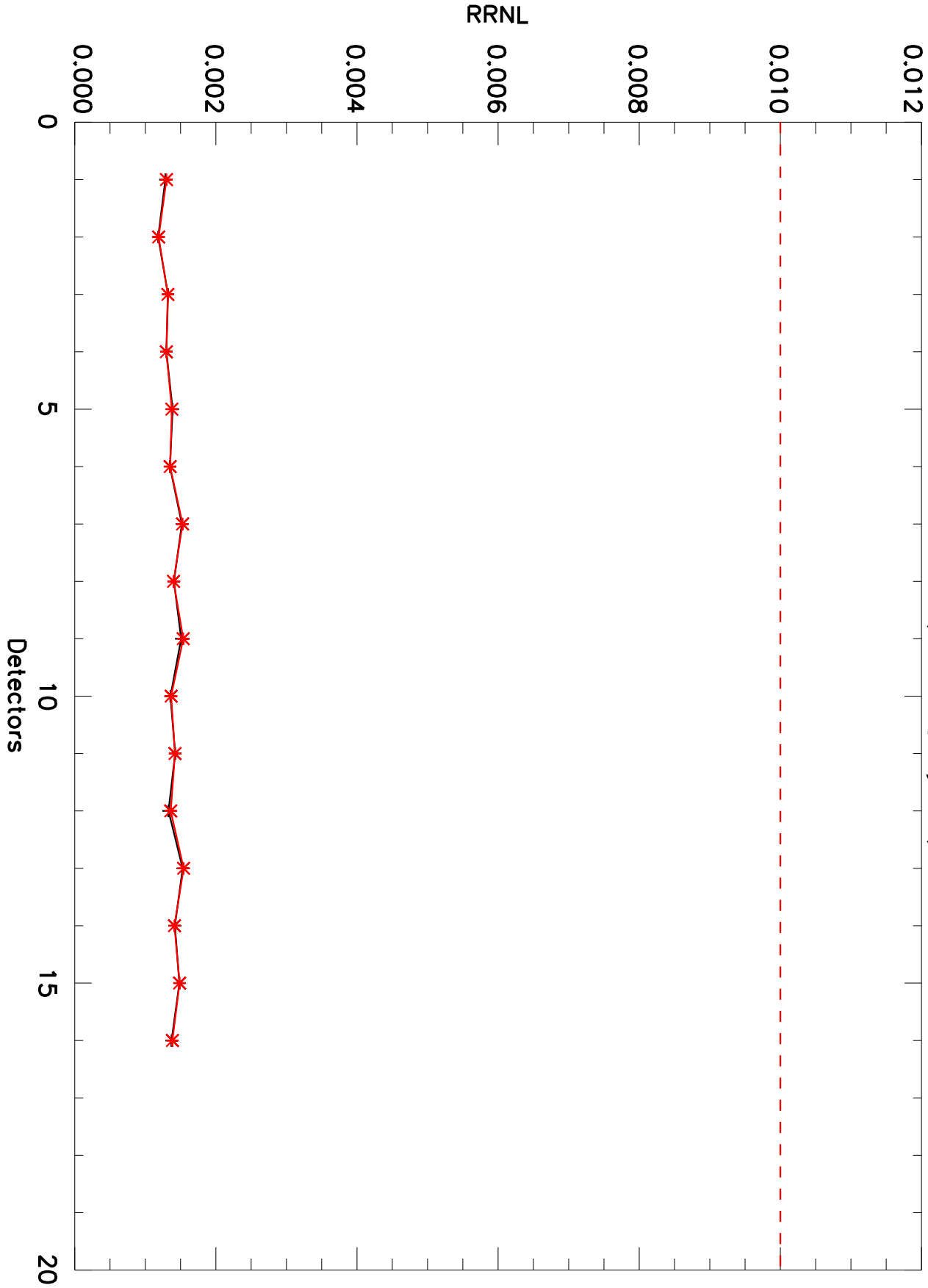
M13 (linear poly-fit)



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

RRNL vs Detector (SRV0595)

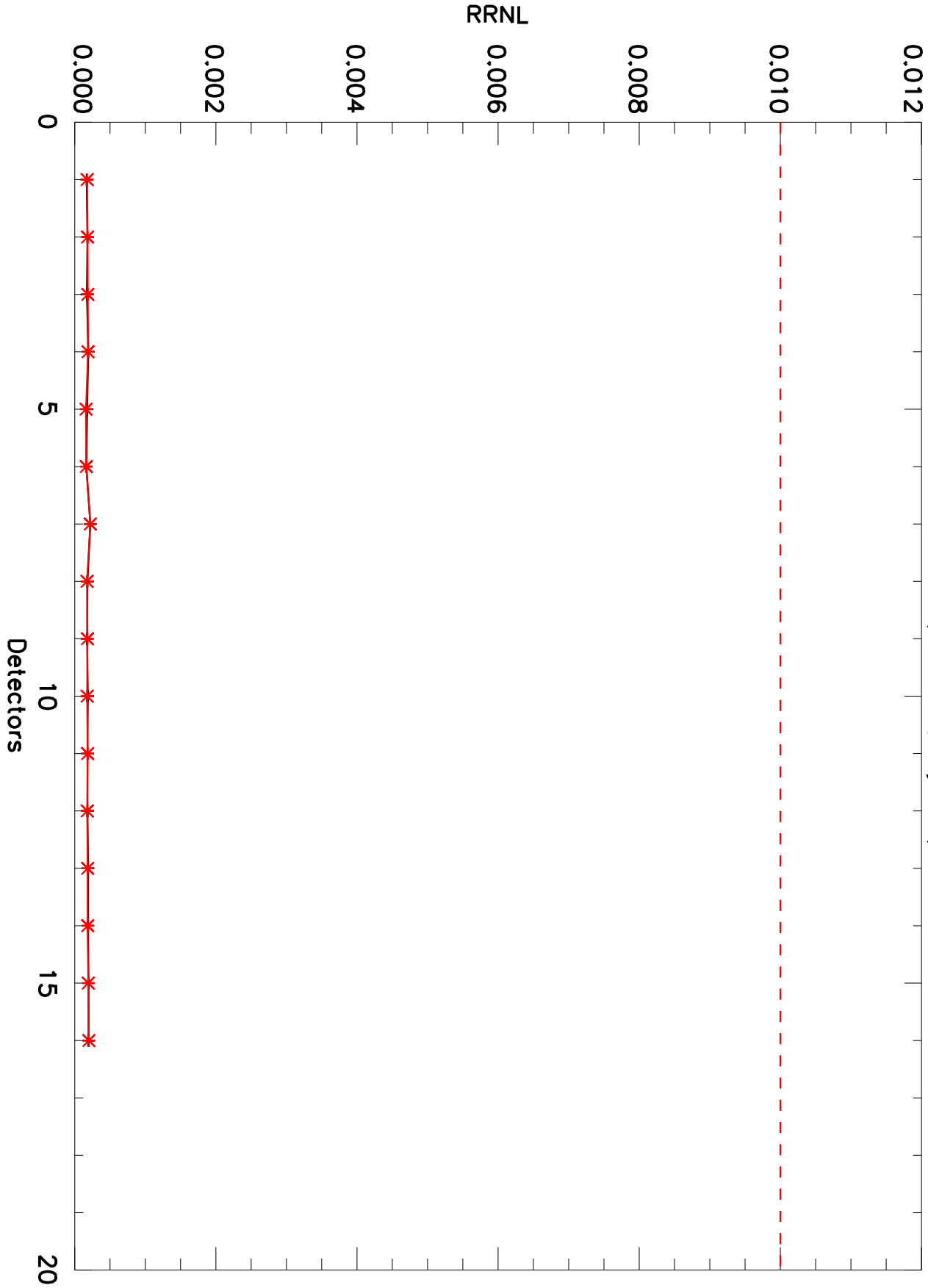
M14 (linear poly-fit)



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

RRNL vs Detector (SRV0595)

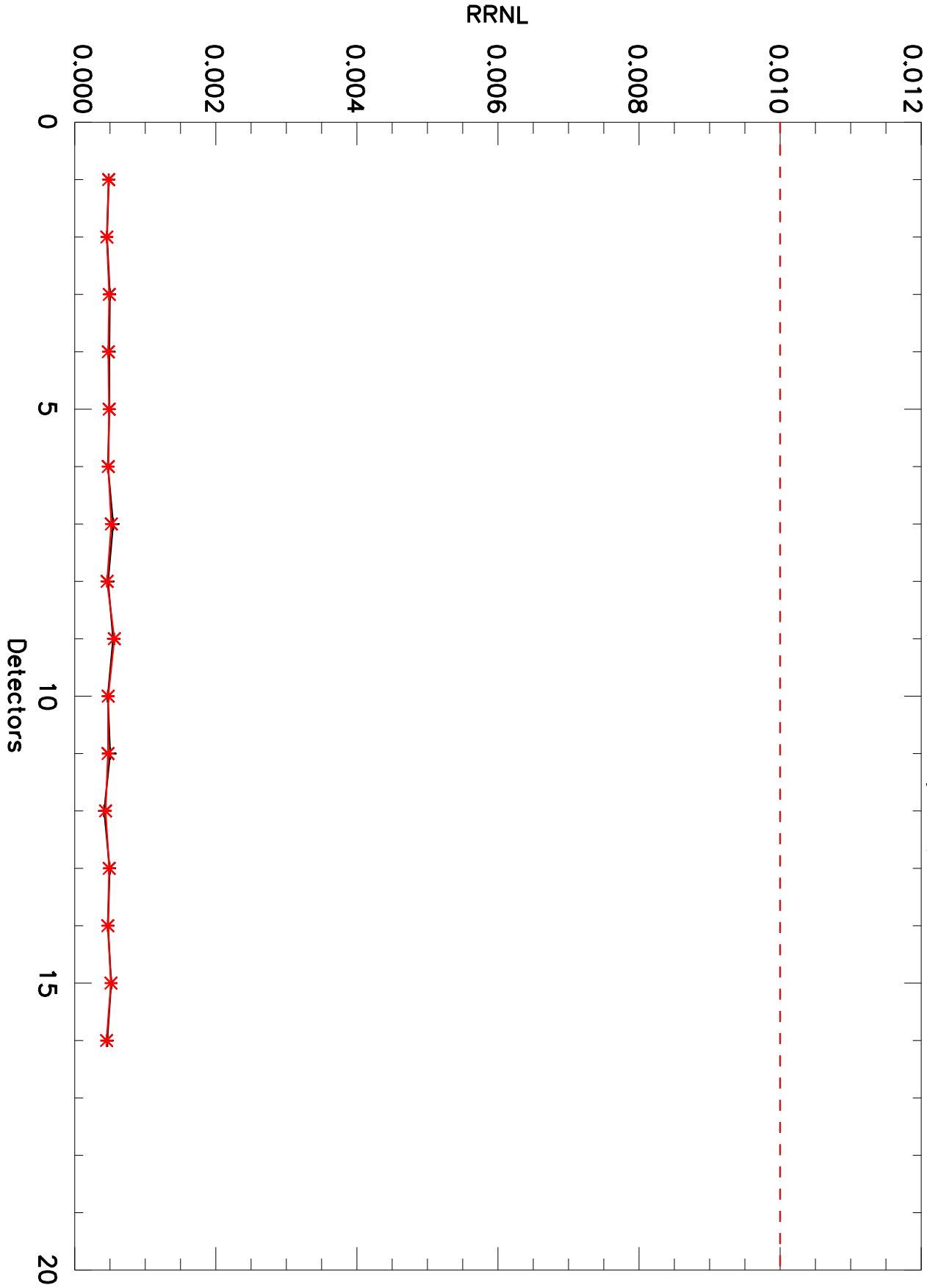
M15 (linear poly-fit)



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

RRNL vs Detector (SRV0595)

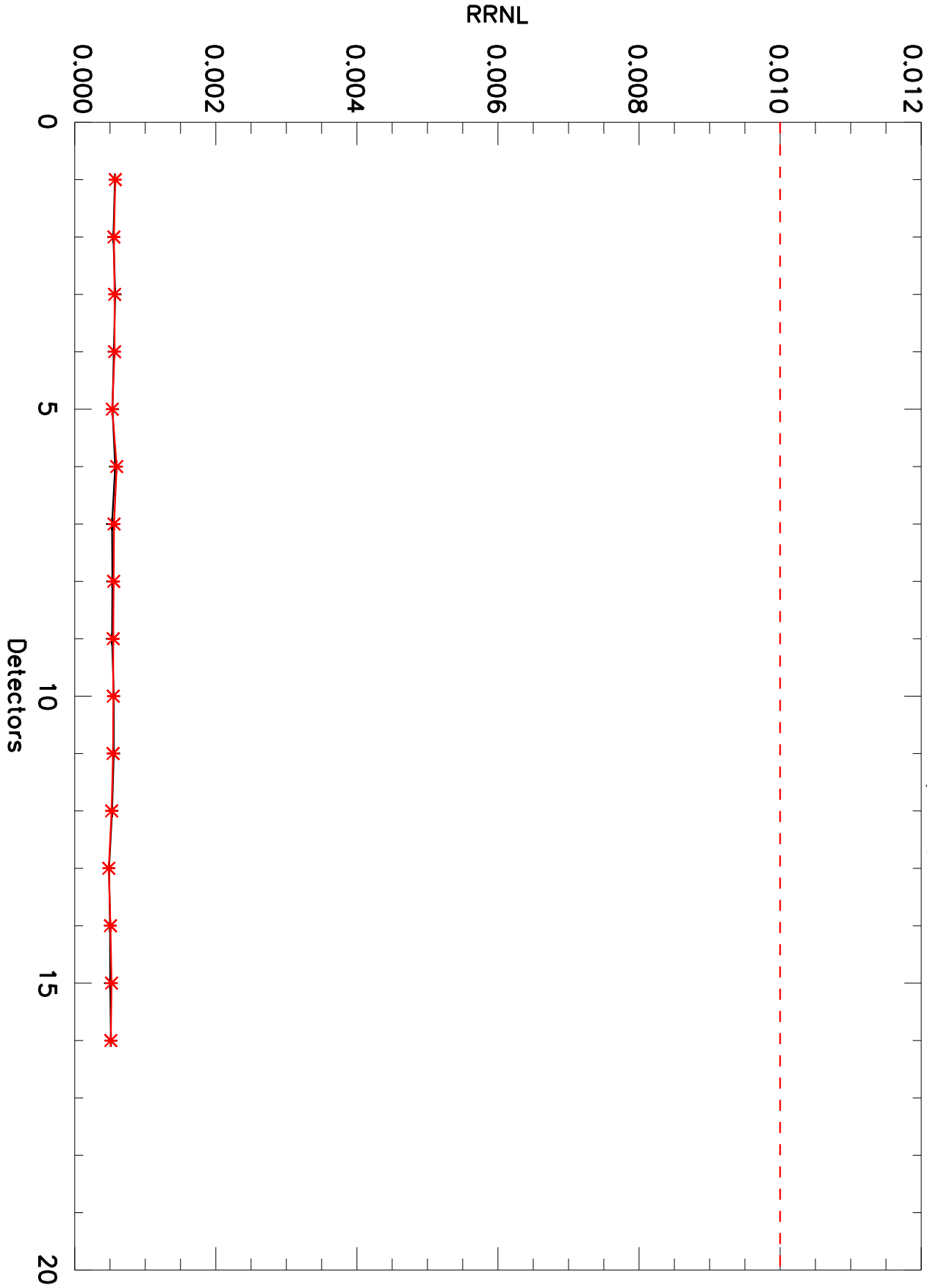
M16A (linear poly_fit)



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

RRNL vs Detector (SRV0595)

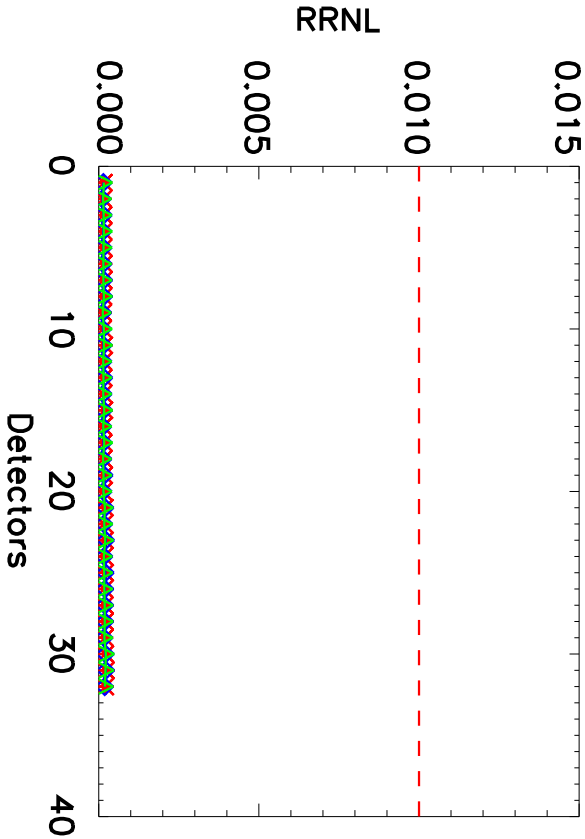
M16B (linear poly_fit)



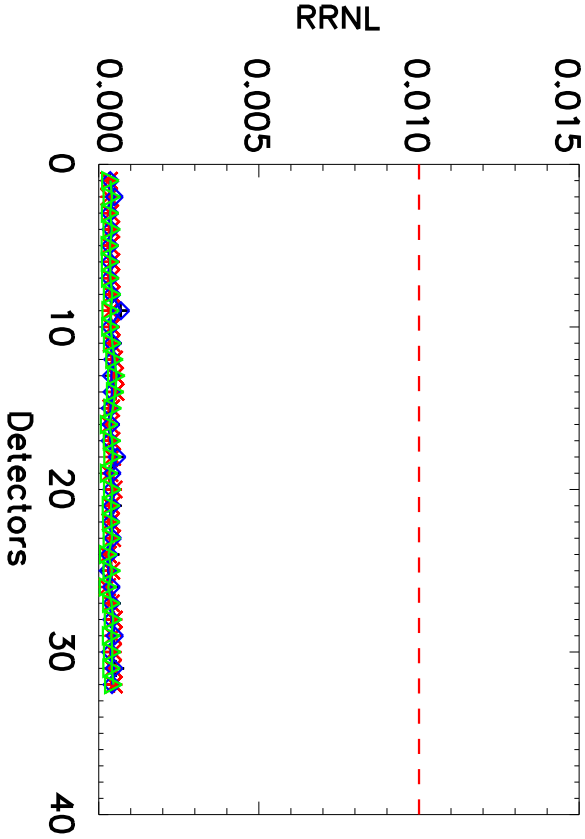
+ HAM A, SS1 * HAM B, SS1 ◇ HAM A, SS2 ▲ HAM B, SS2

RRNL vs Detector (SRV0595)

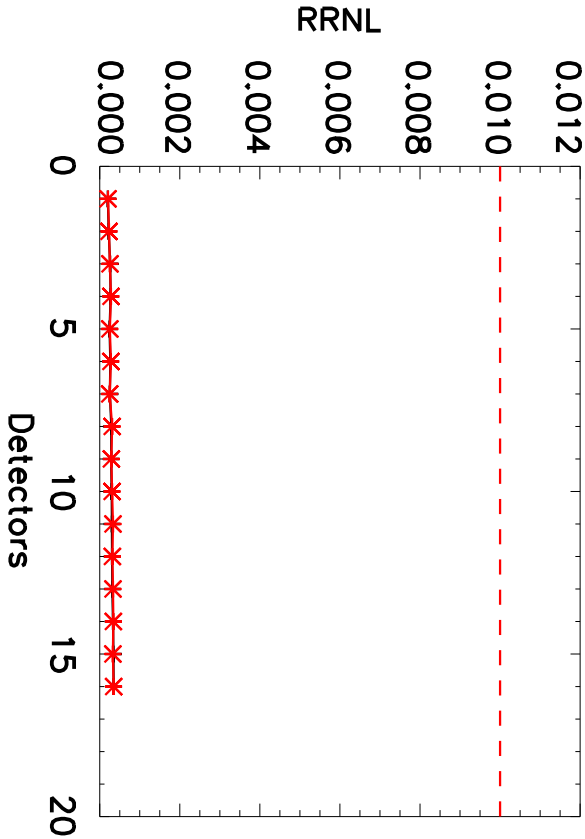
14 (linear poly_fit)



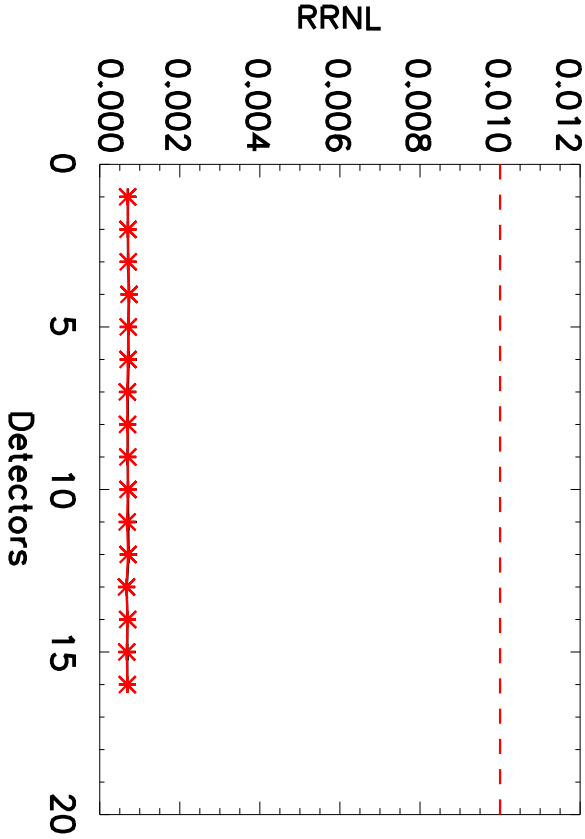
15 (linear poly_fit)



M12 (linear poly_fit)

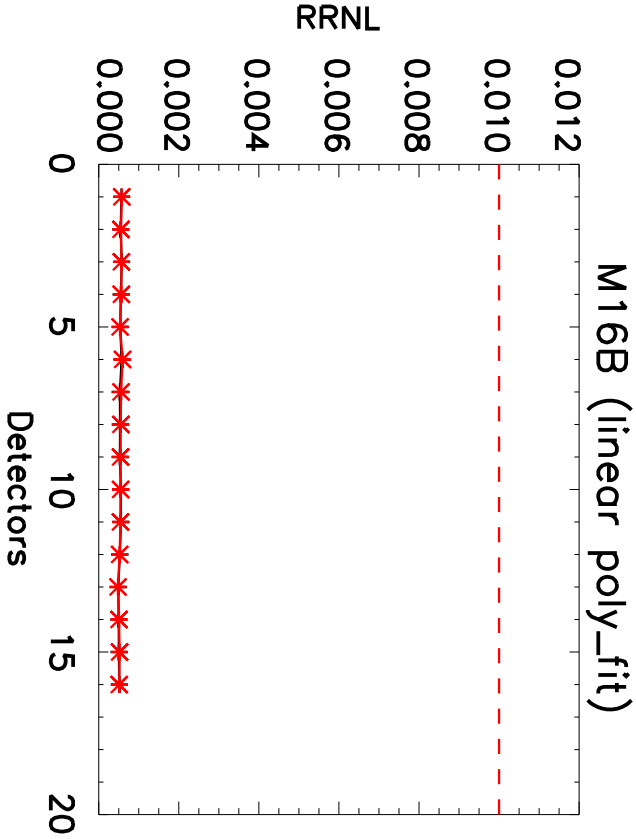
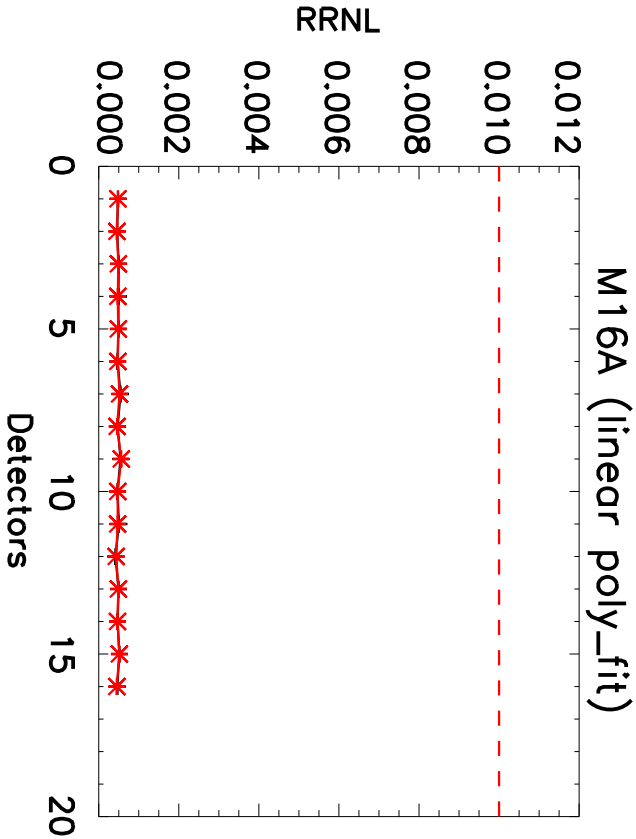
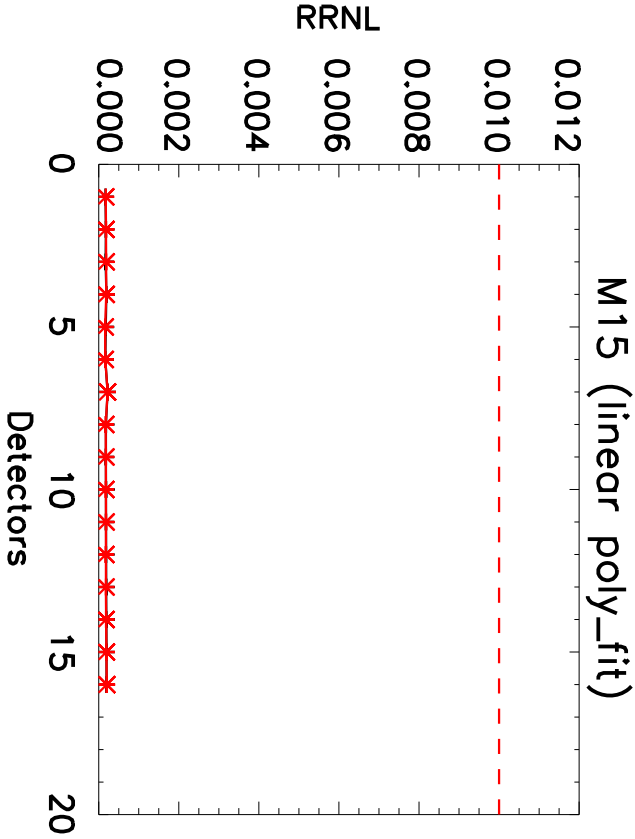
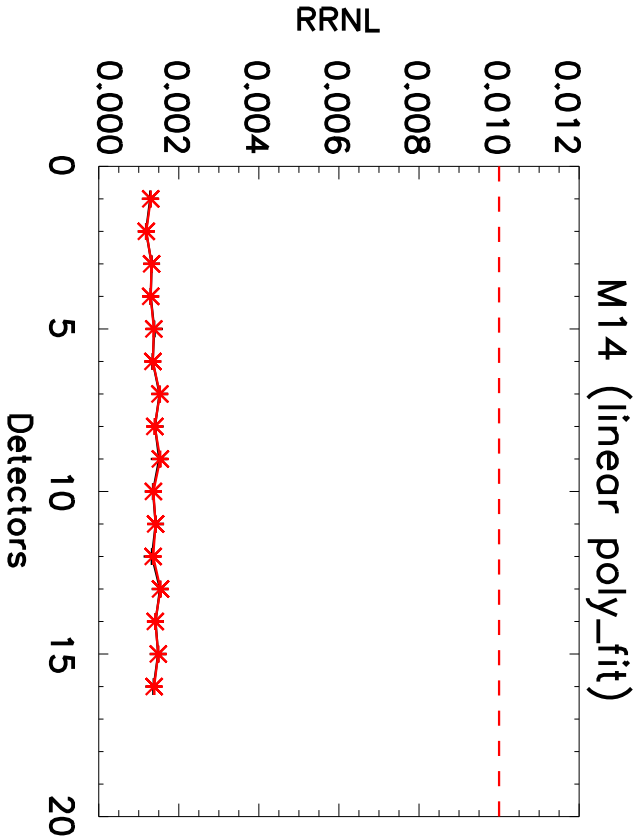


M13 (linear poly_fit)



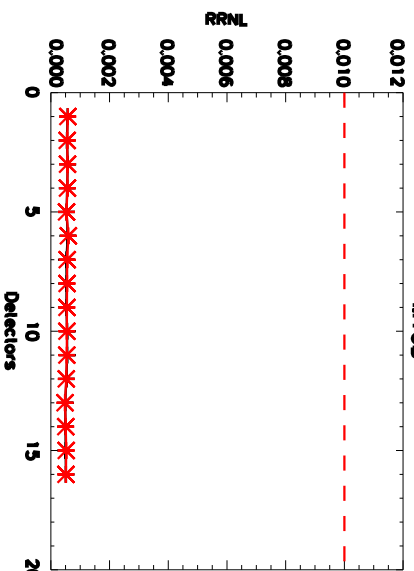
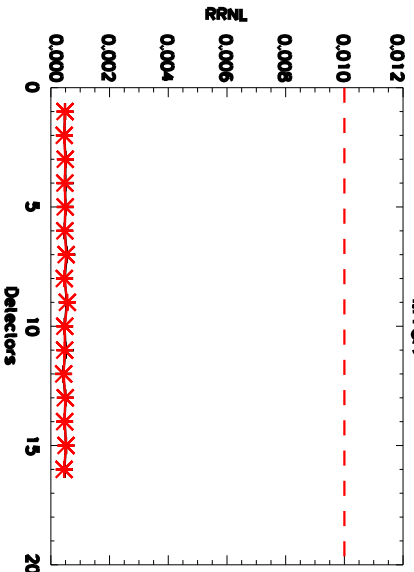
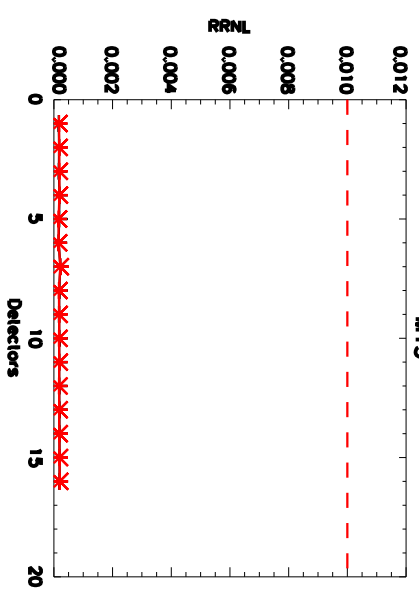
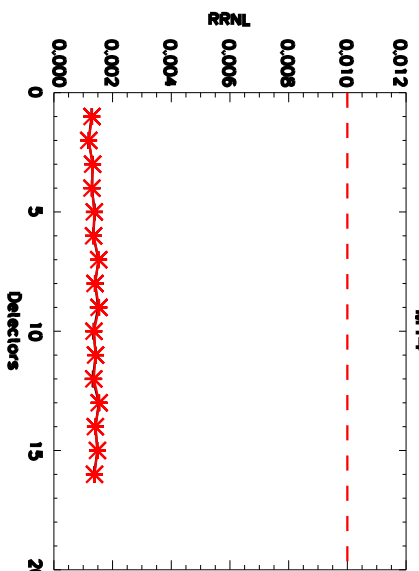
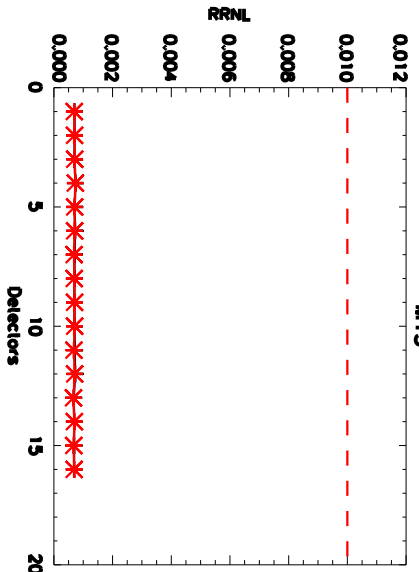
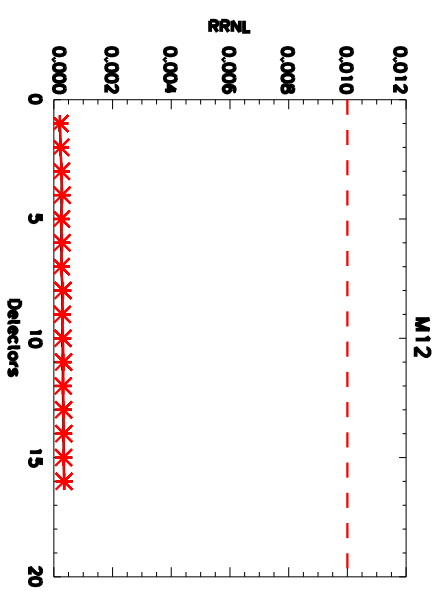
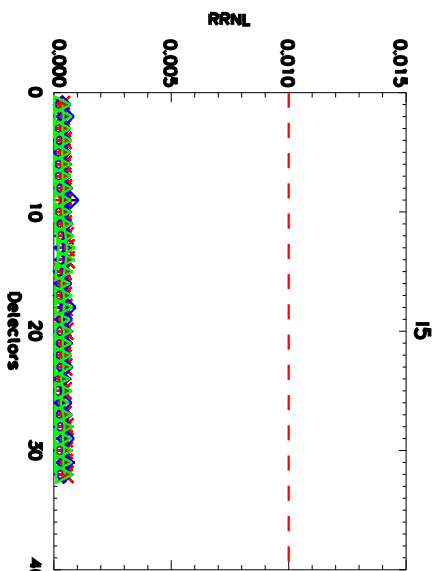
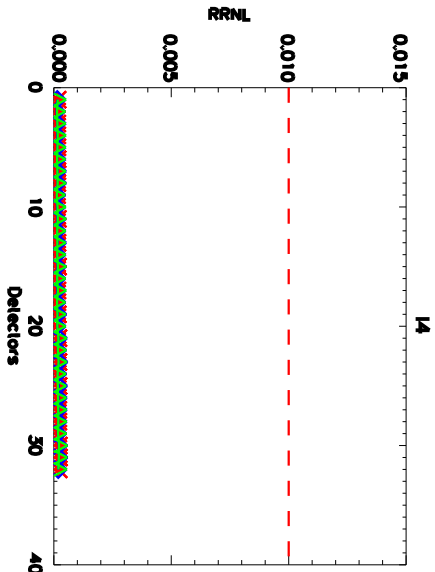
+ HAM A, SS1 * HAM B, SS1 ◆ HAM A, SS2 ▲ HAM B, SS2

RRNL vs Detector (SRV0595)



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

RRNL vs Detector (SRV0595)



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