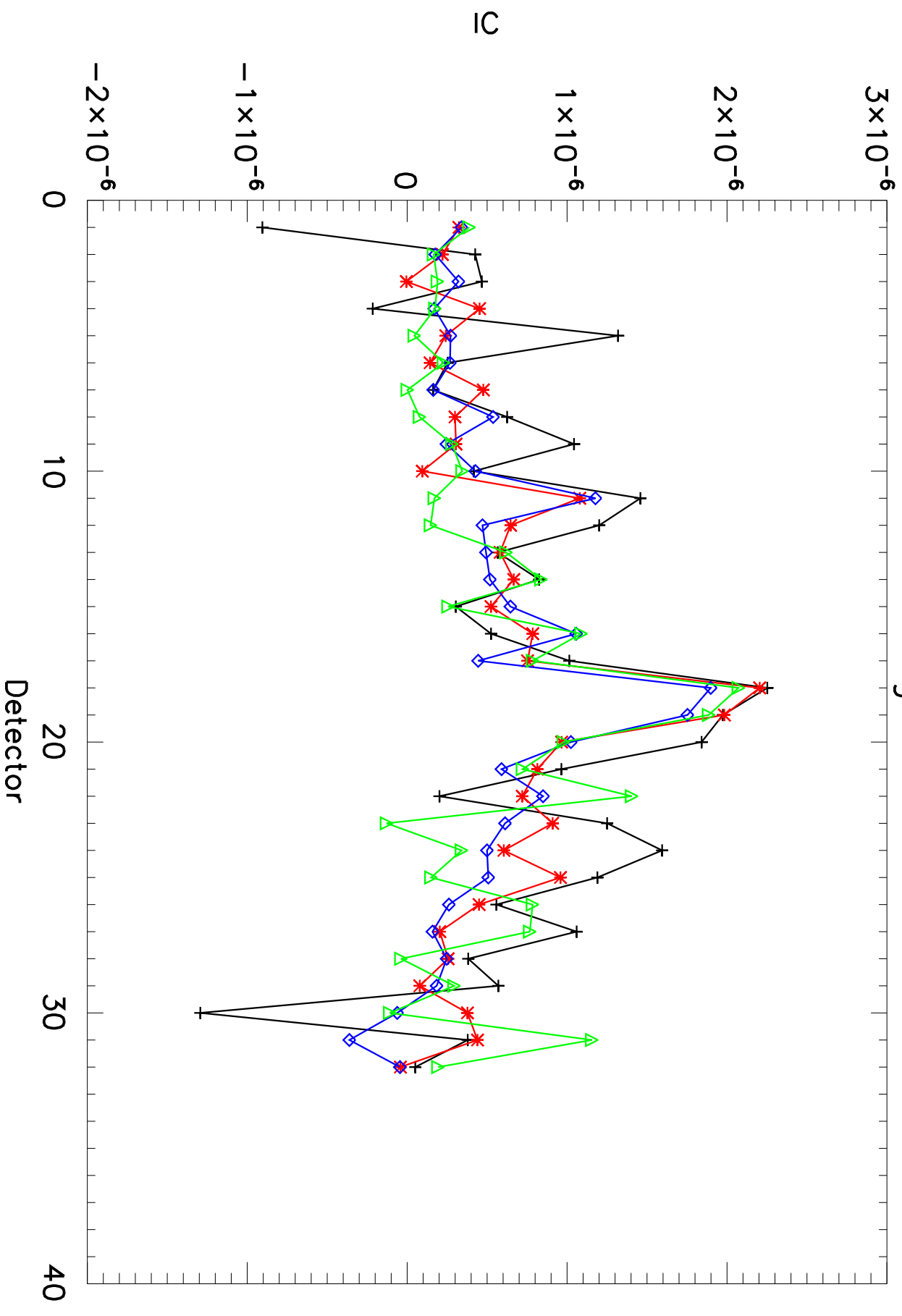


# IC vs Detector

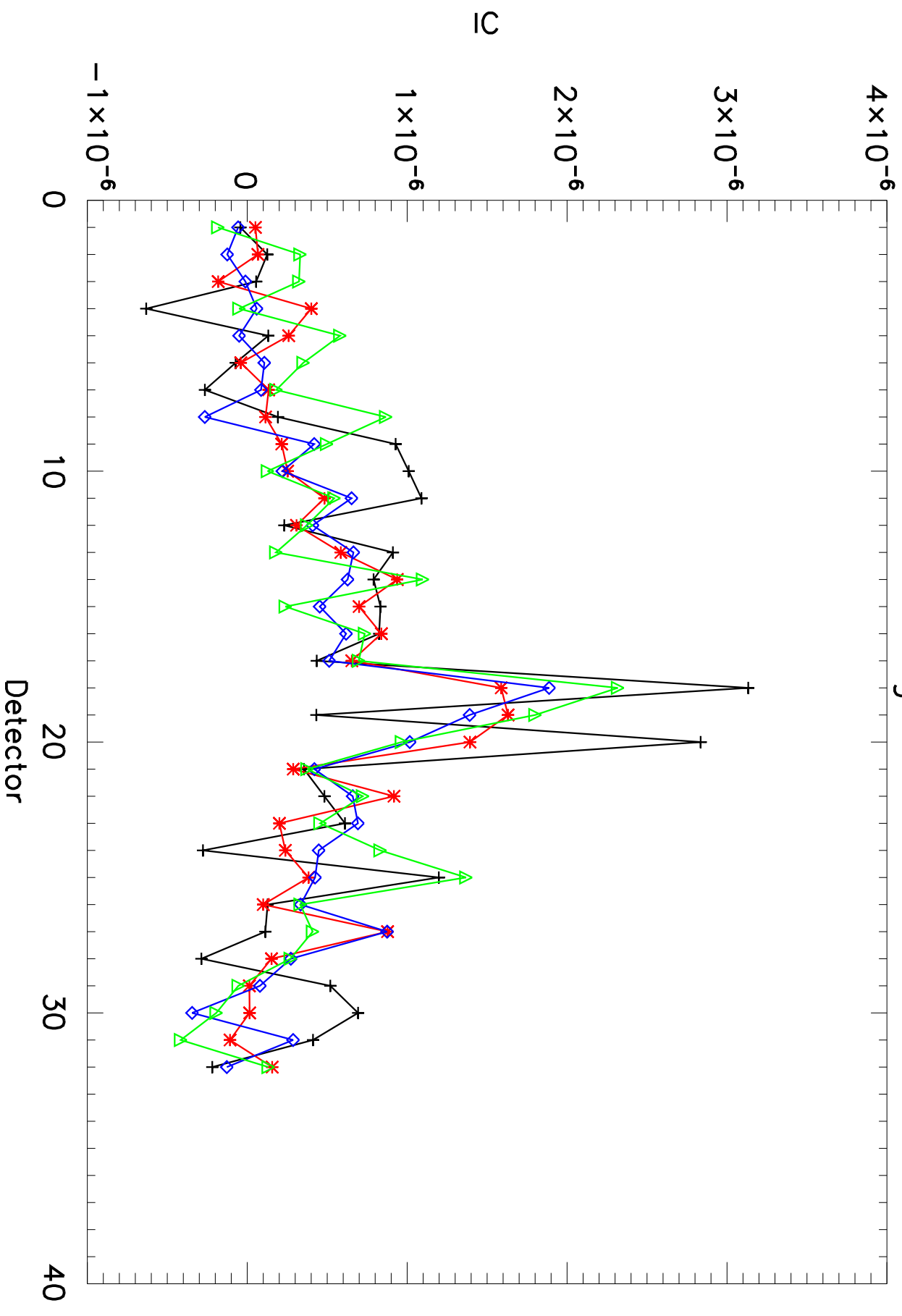
I1 Wavelength=624.103 nm



+ 0 \* 45 ◇ 90 ▽ 135

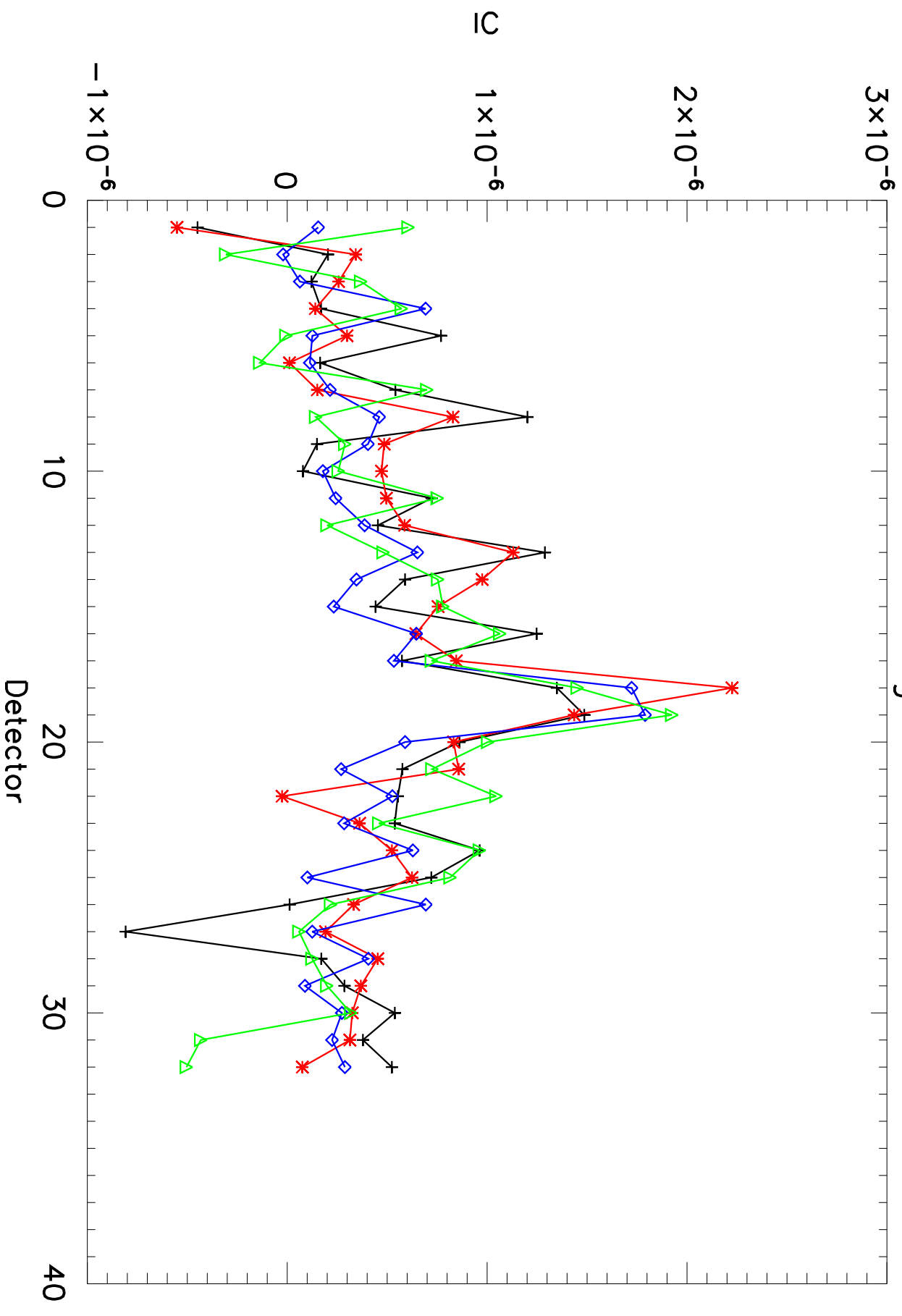
# IC vs Detector

I1 Wavelength=644.994 nm



# IC vs Detector

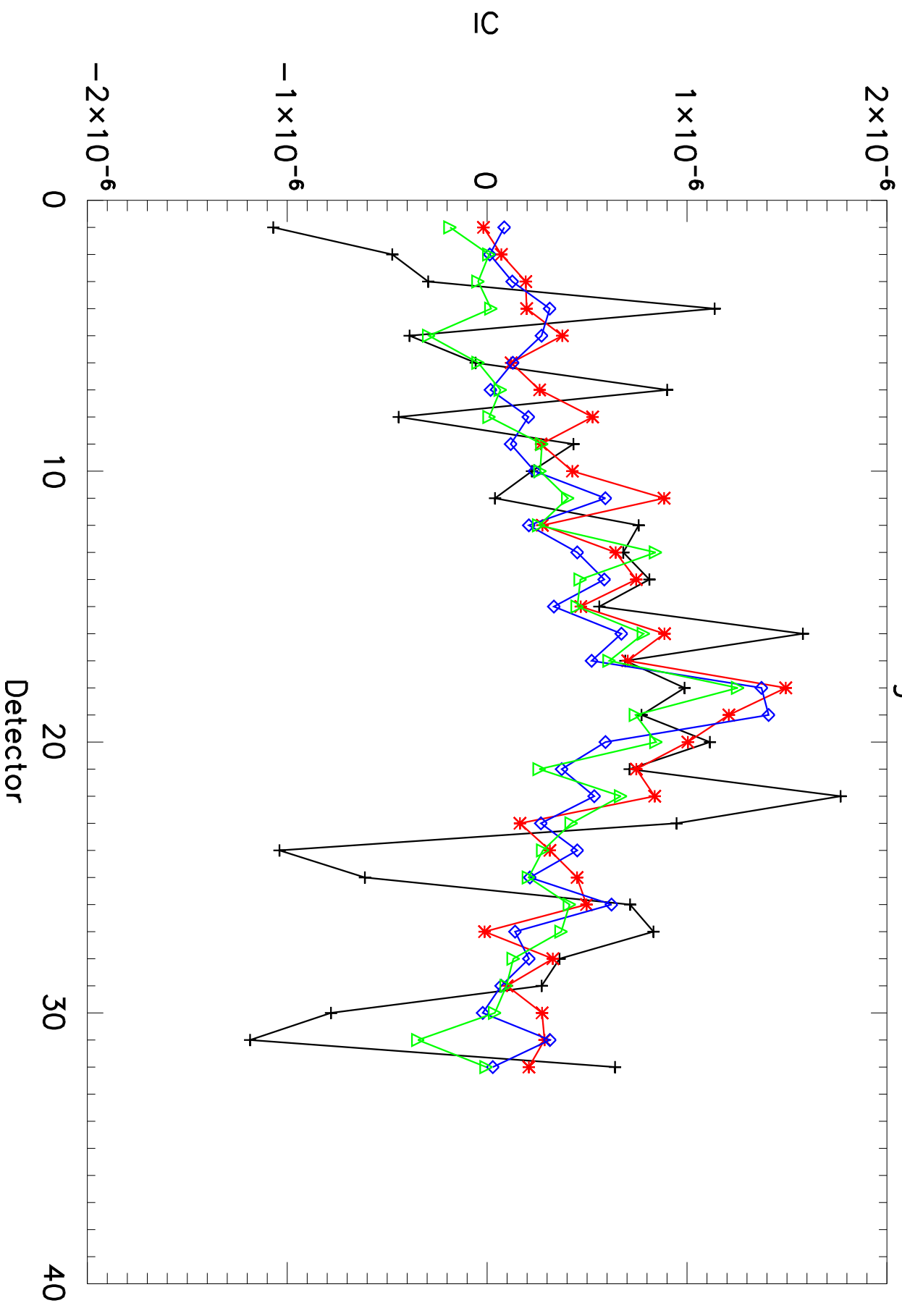
I1 Wavelength=662.398 nm



+ 0 \* 45 ◇ 90 ▴ 135

# IC vs Detector

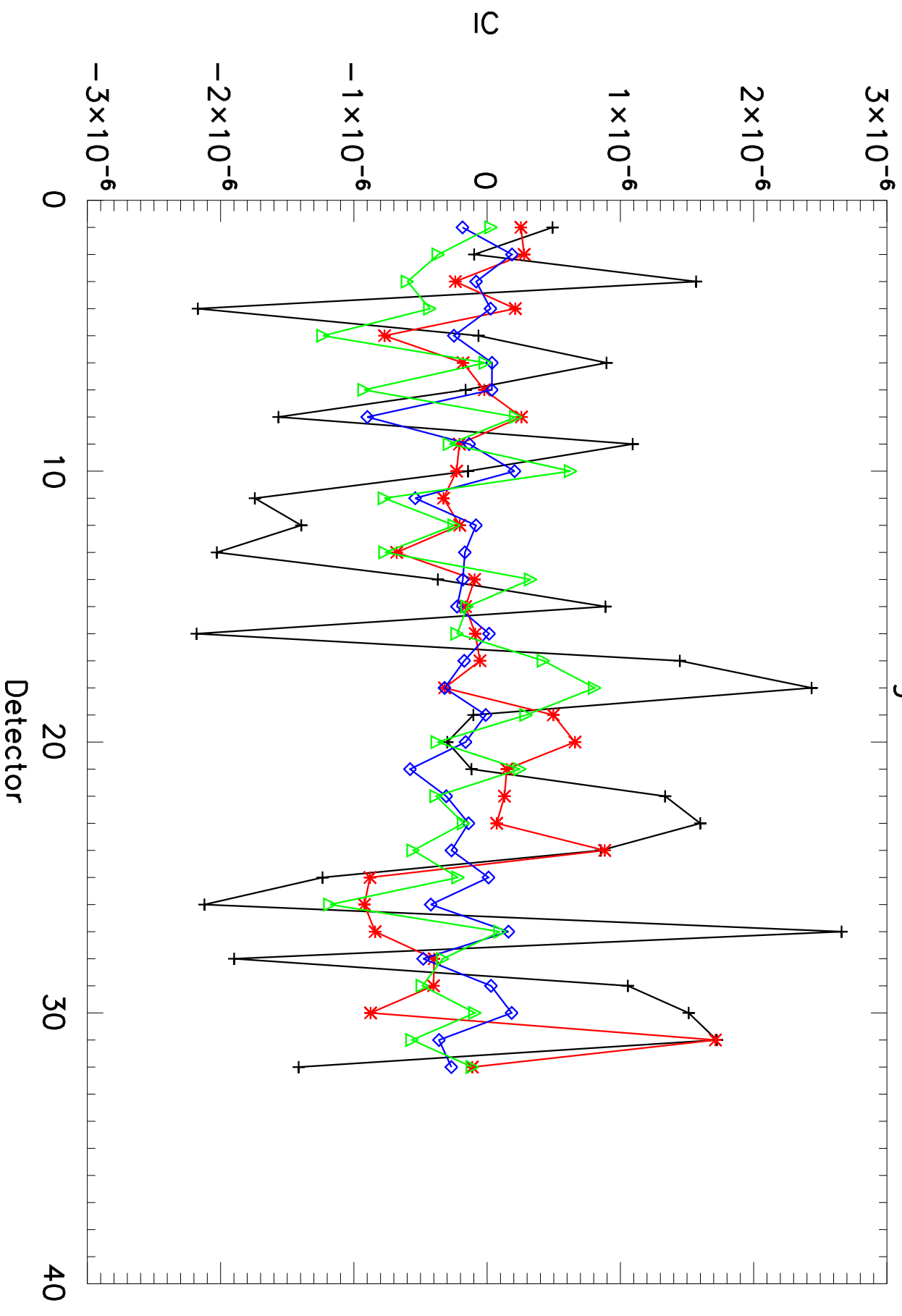
I1 Wavelength=676.208 nm



+ 0 \* 45 ◇ 90 ▴ 135

# IC vs Detector

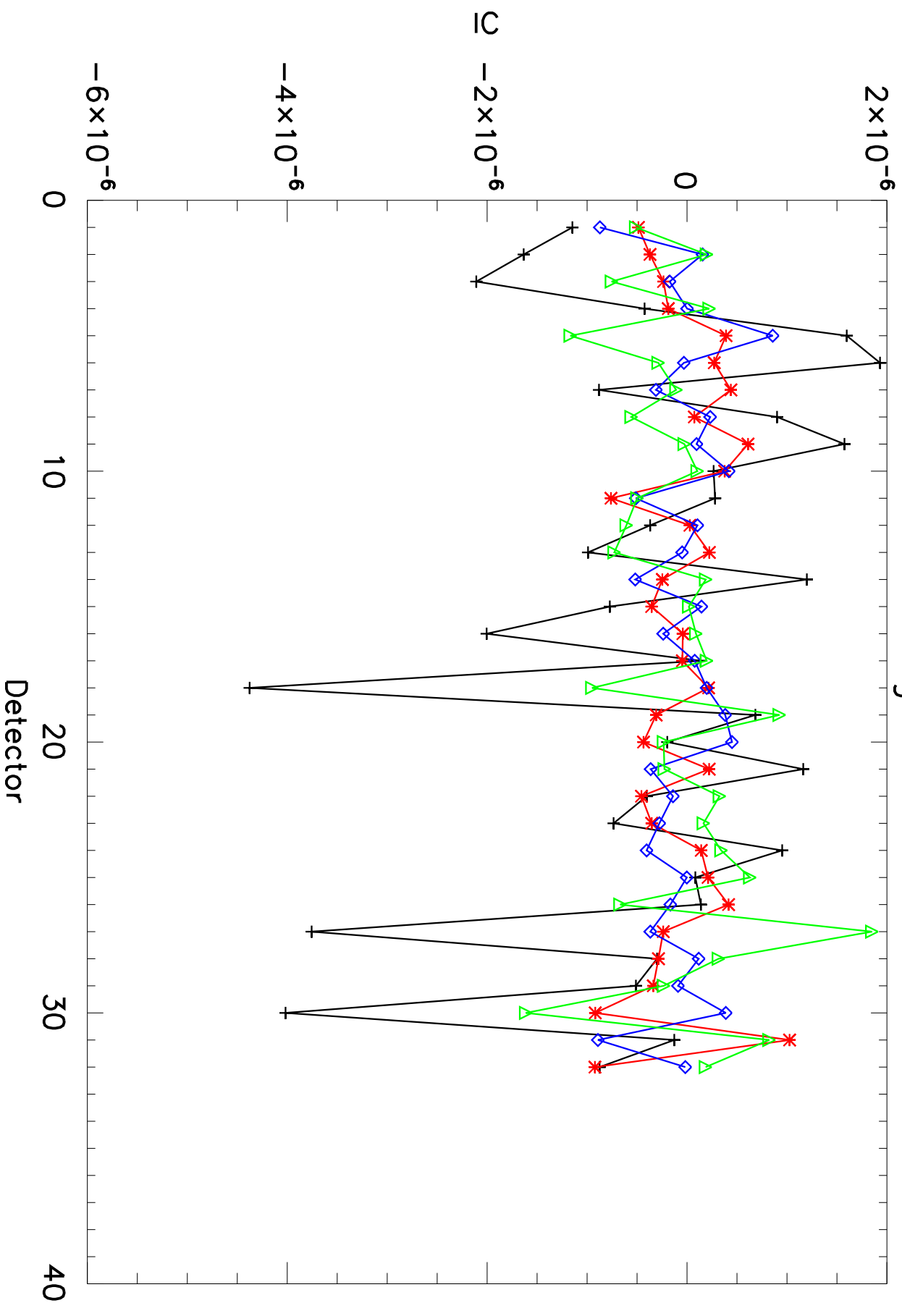
I1 Wavelength=786.902 nm



+ 0 \* 45 ◇ 90 ▴ 135

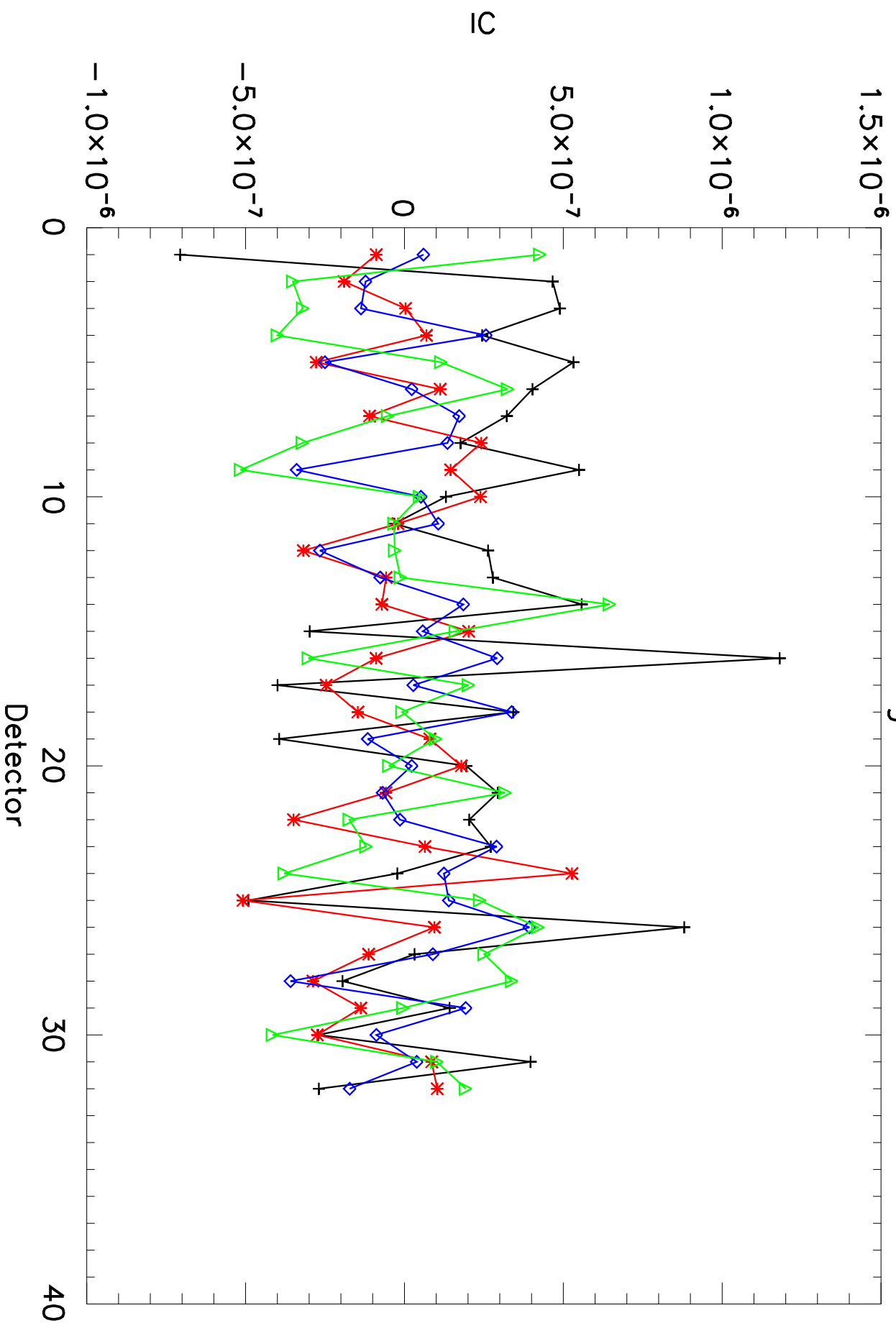
# IC vs Detector

I1 Wavelength=803.200 nm



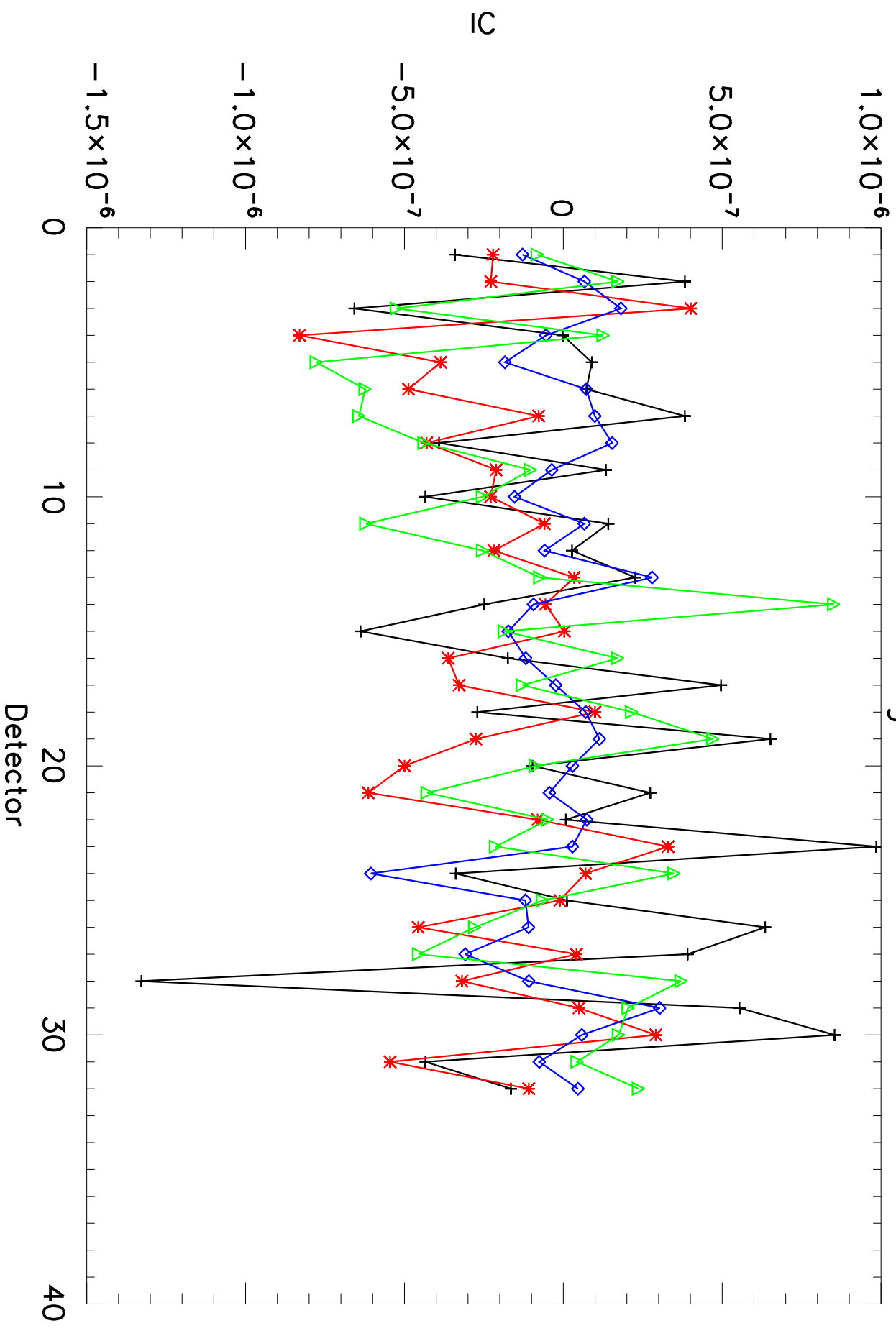
# IC vs Detector

I2 Wavelength=624.103 nm



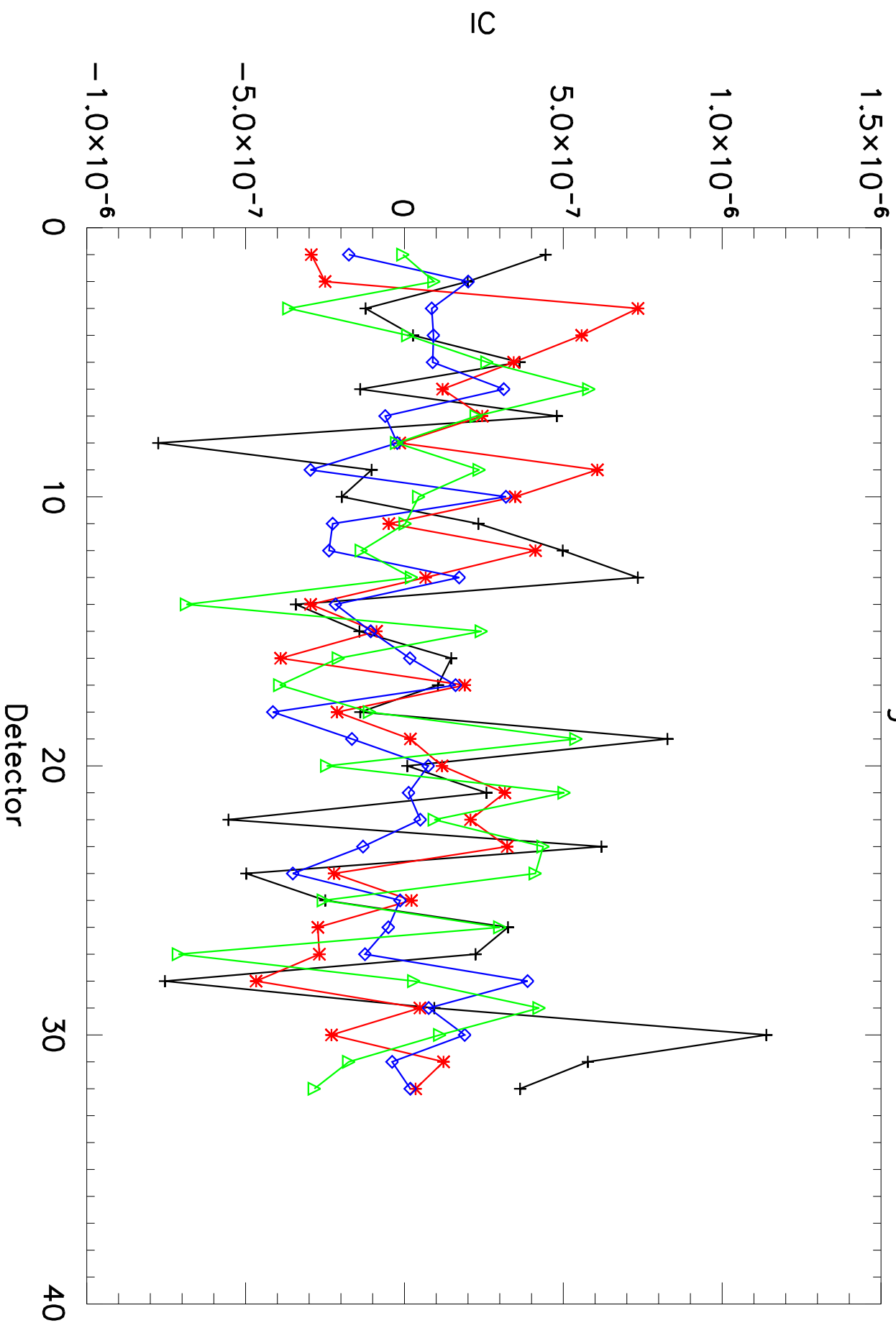
# IC vs Detector

I2 Wavelength=644.994 nm



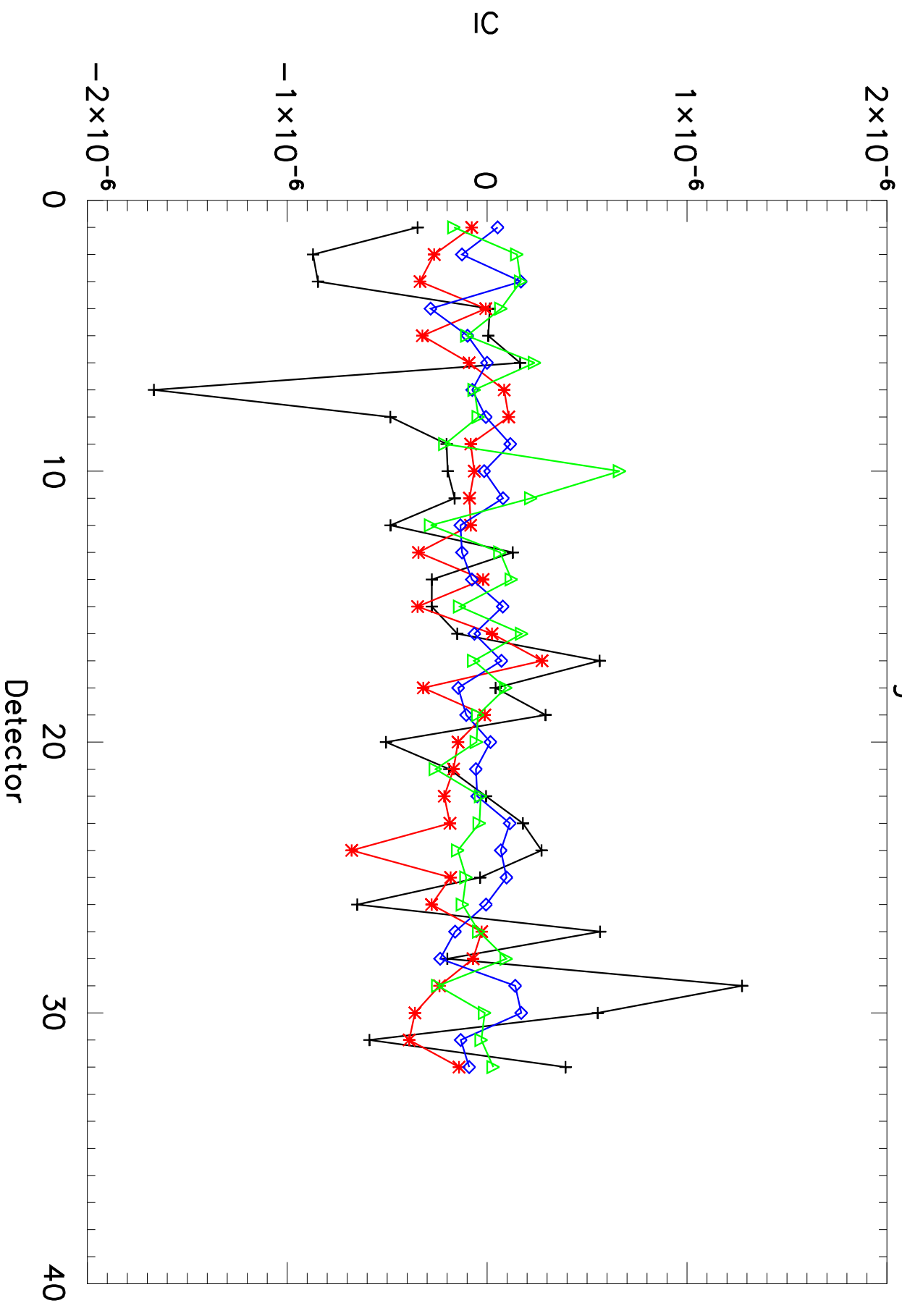
# IC vs Detector

I2 Wavelength=662.398 nm



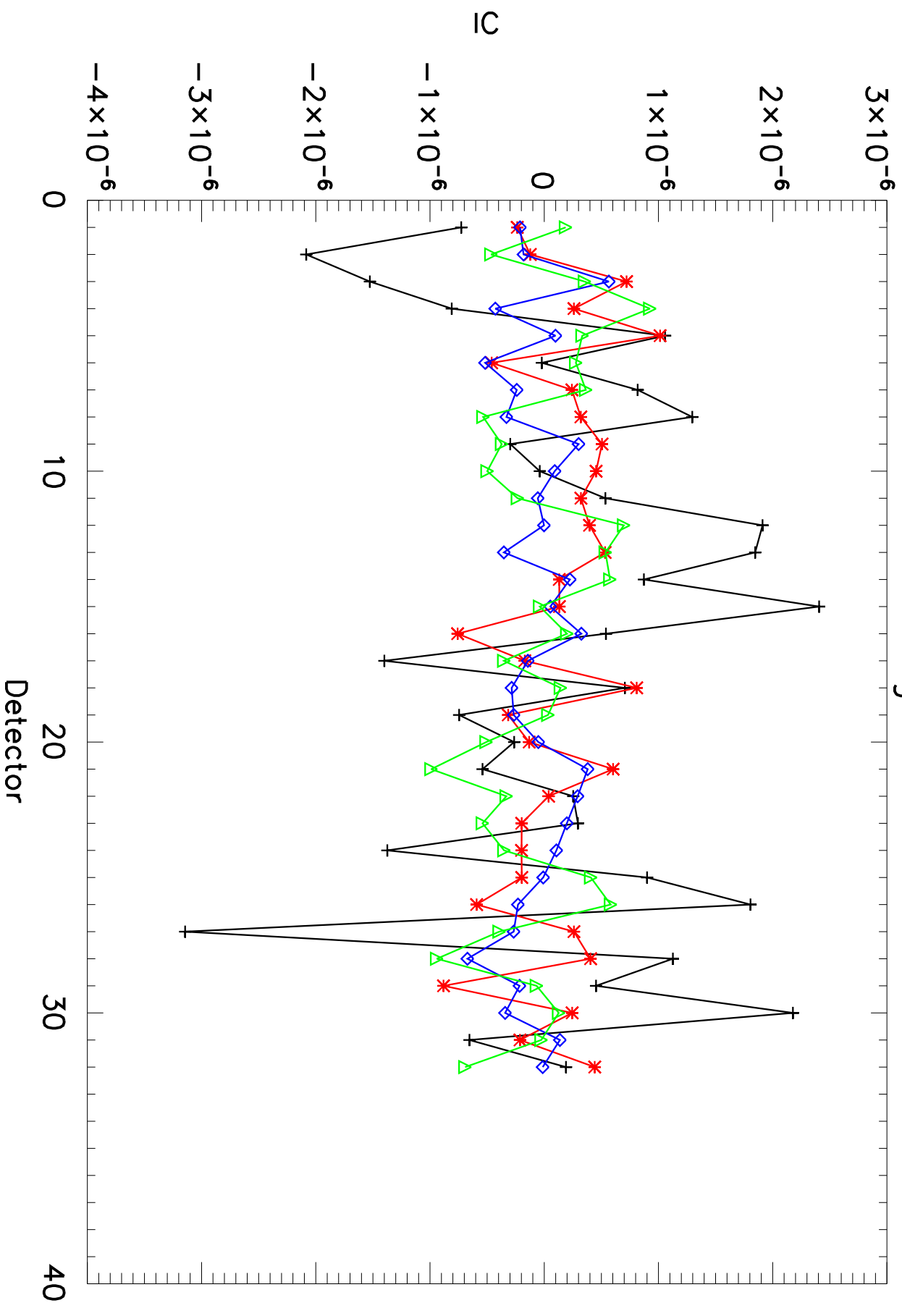
# IC vs Detector

I2 Wavelength=676.208 nm



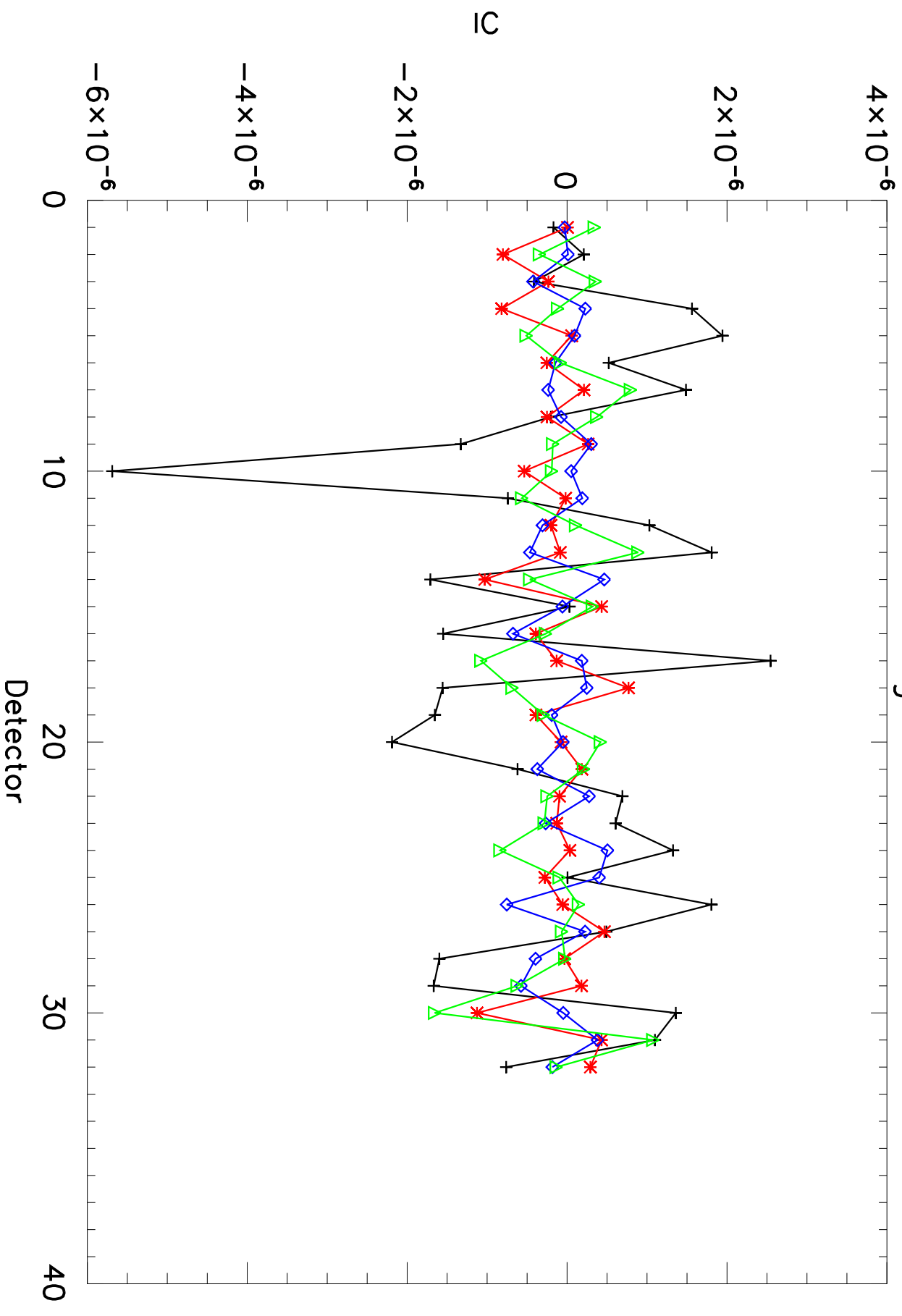
# IC vs Detector

I2 Wavelength=786.902 nm



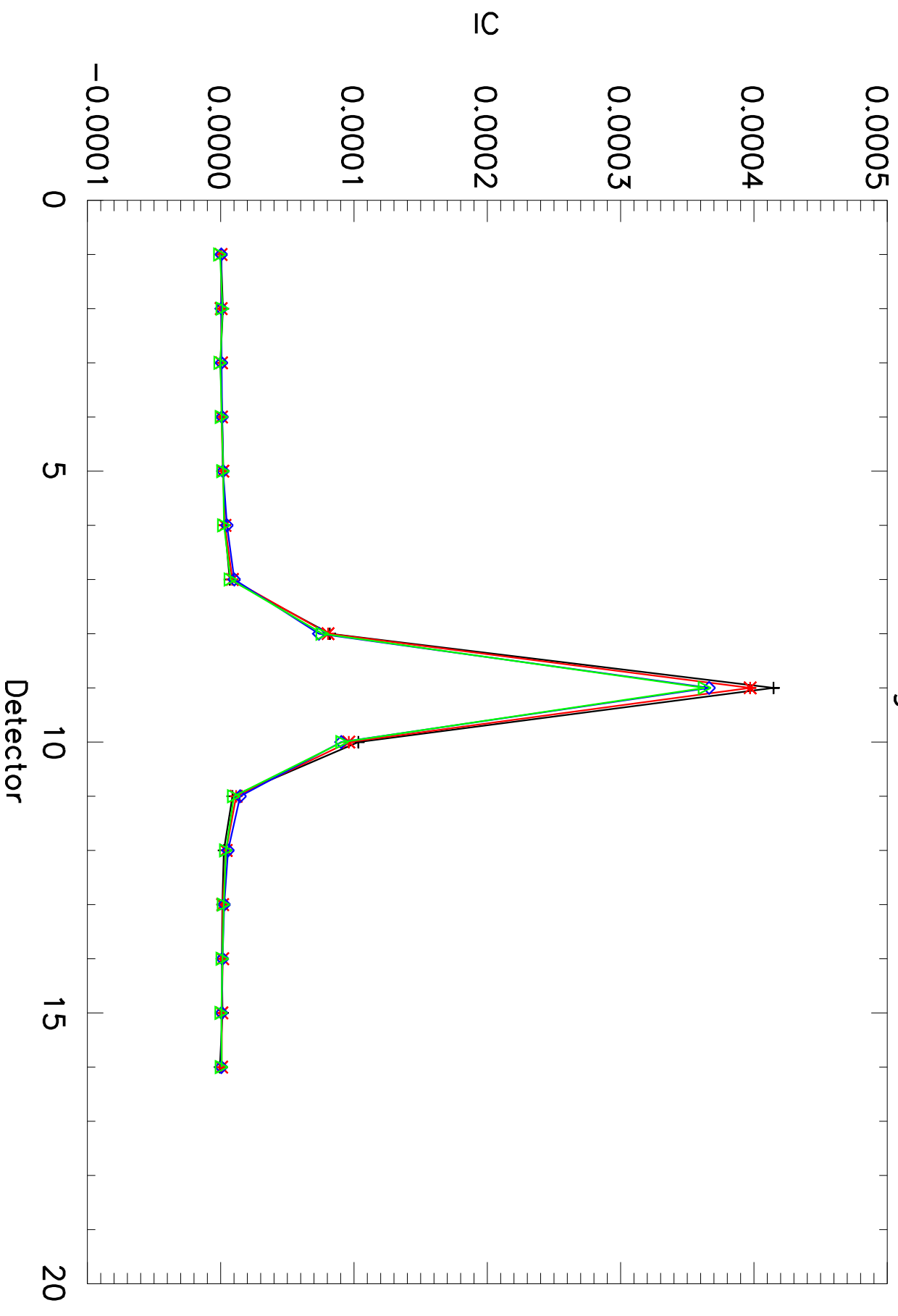
# IC vs Detector

I2 Wavelength=803.200 nm



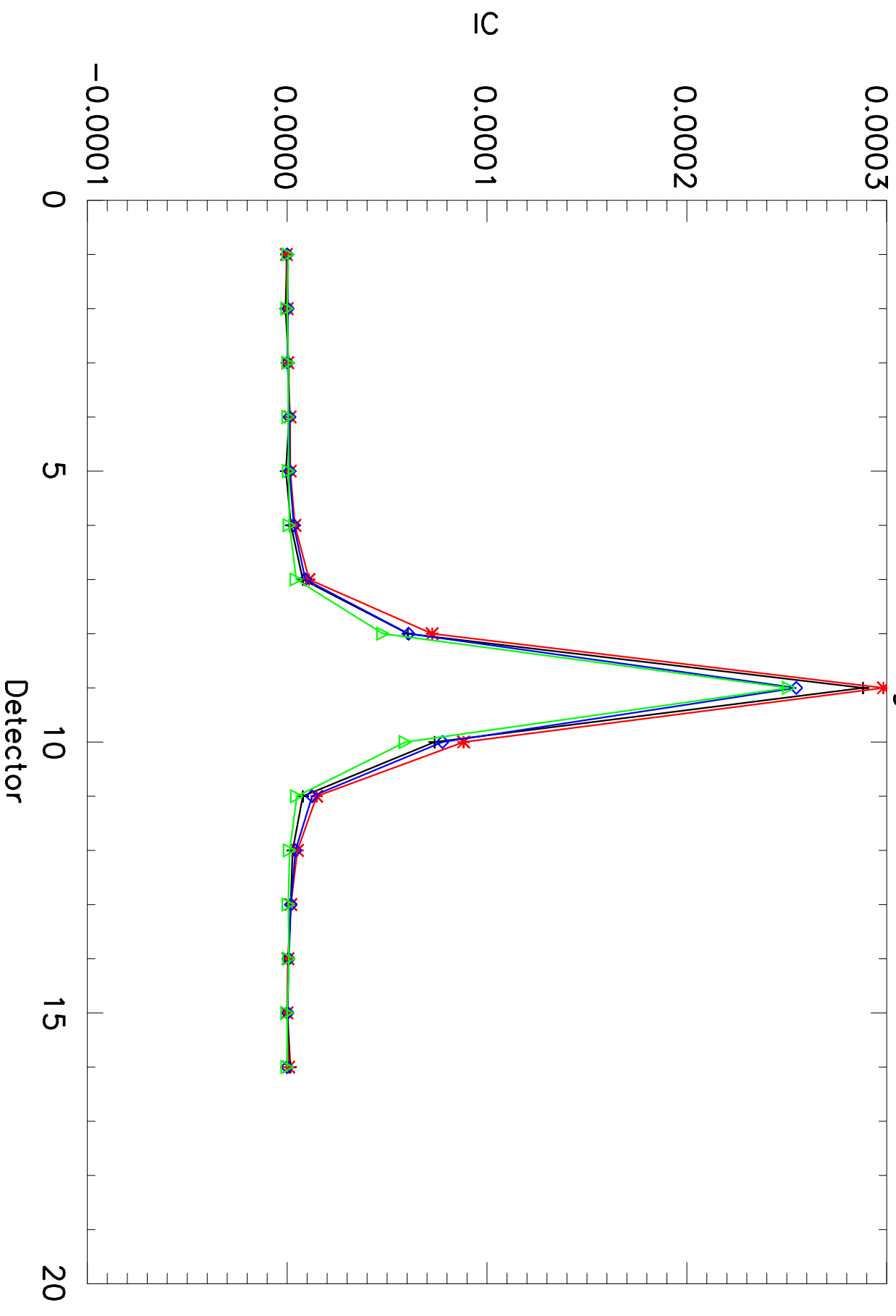
# IC vs Detector

M1 Wavelength=624.103 nm



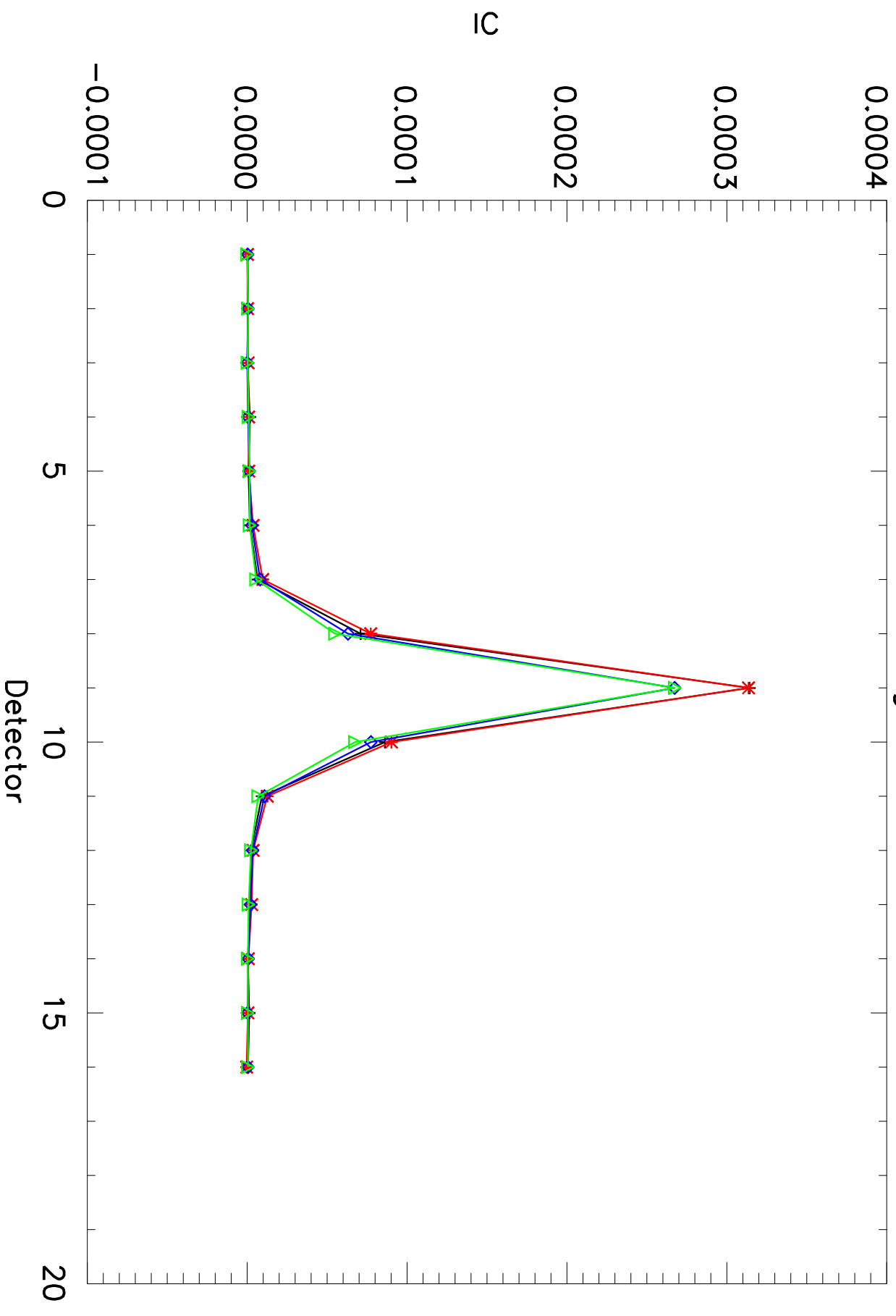
# IC vs Detector

M1 Wavelength=644.994 nm



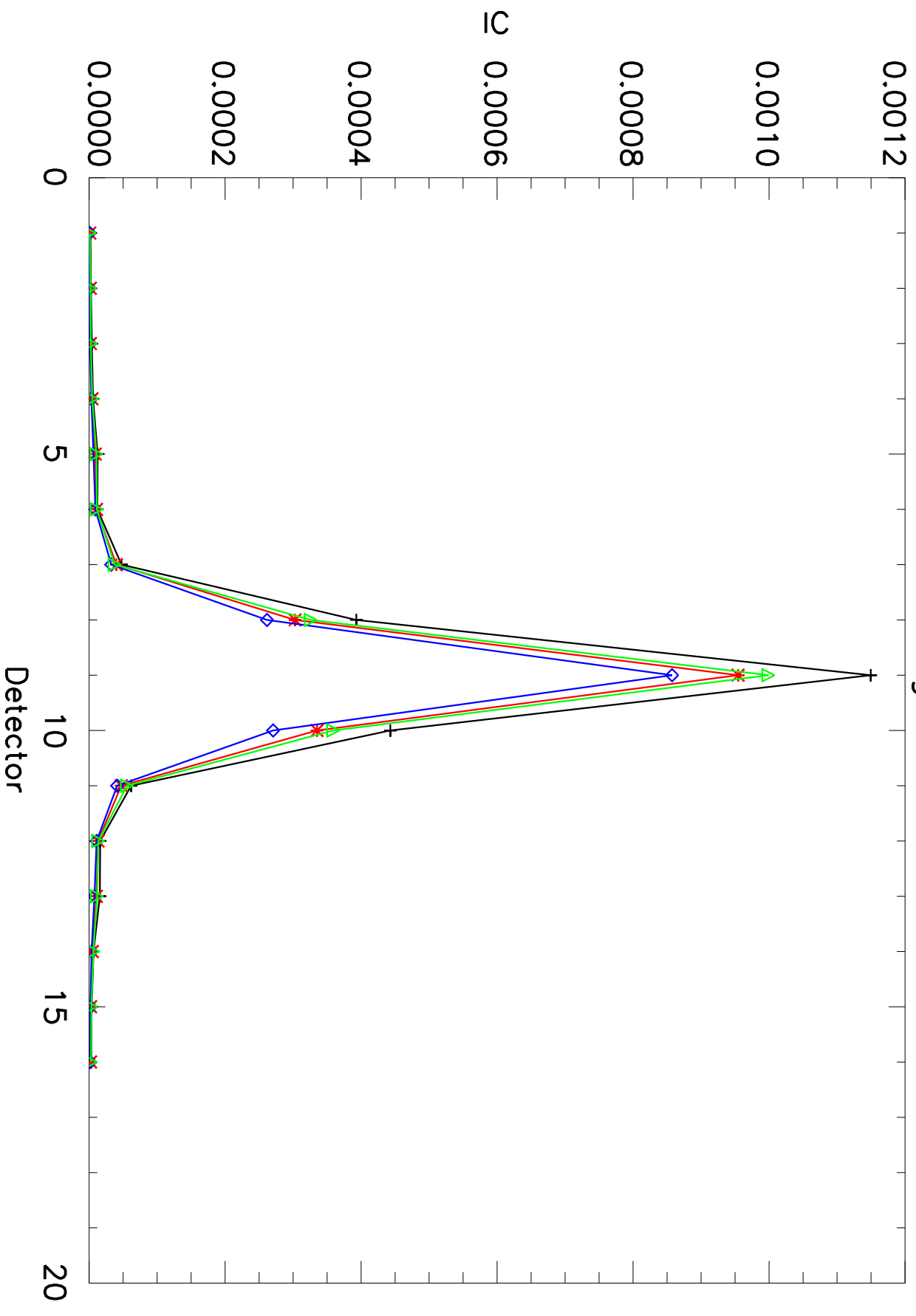
# IC vs Detector

M1 Wavelength=662.398 nm



# IC vs Detector

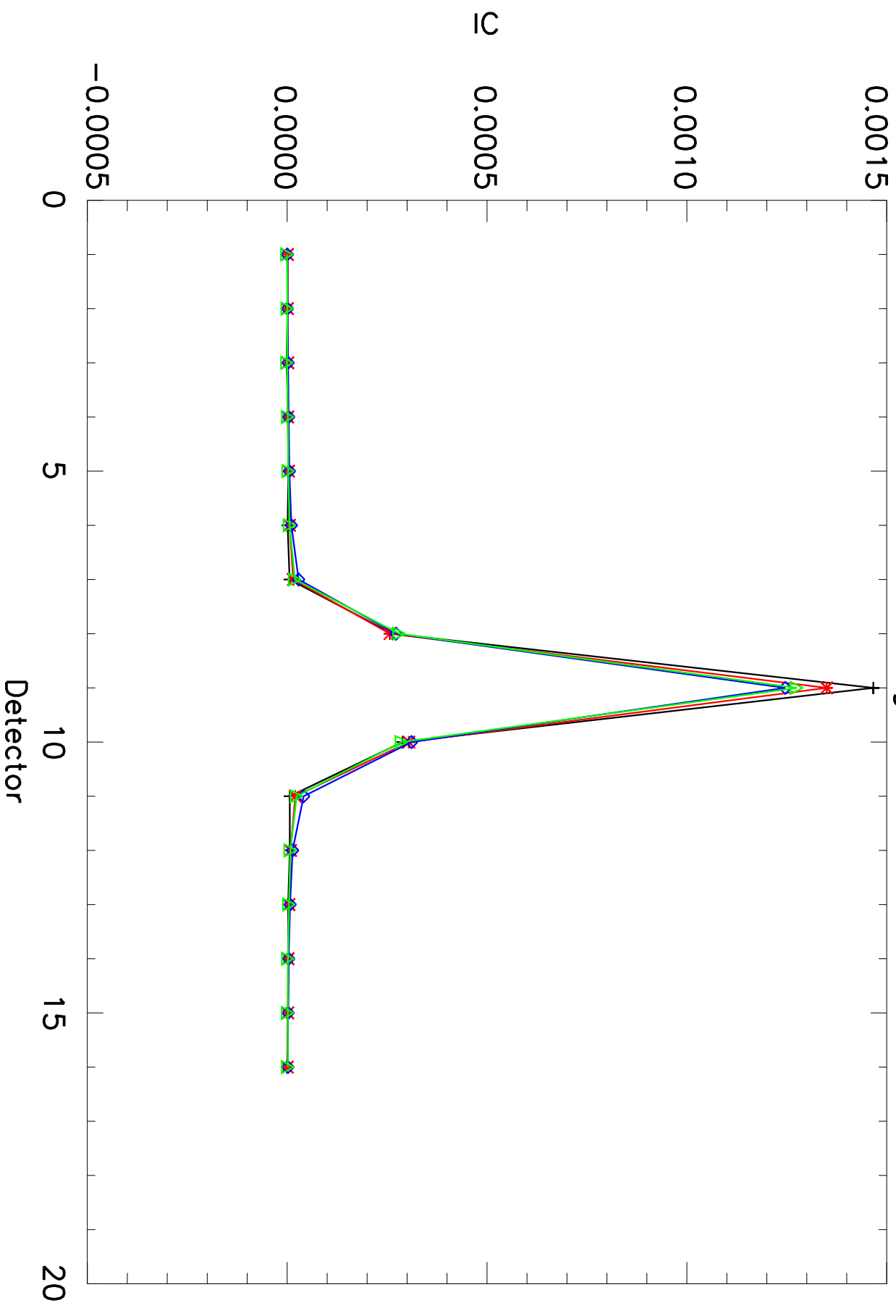
M1 Wavelength=676.208 nm



+ 0 \* 45 ◇ 90 △ 135

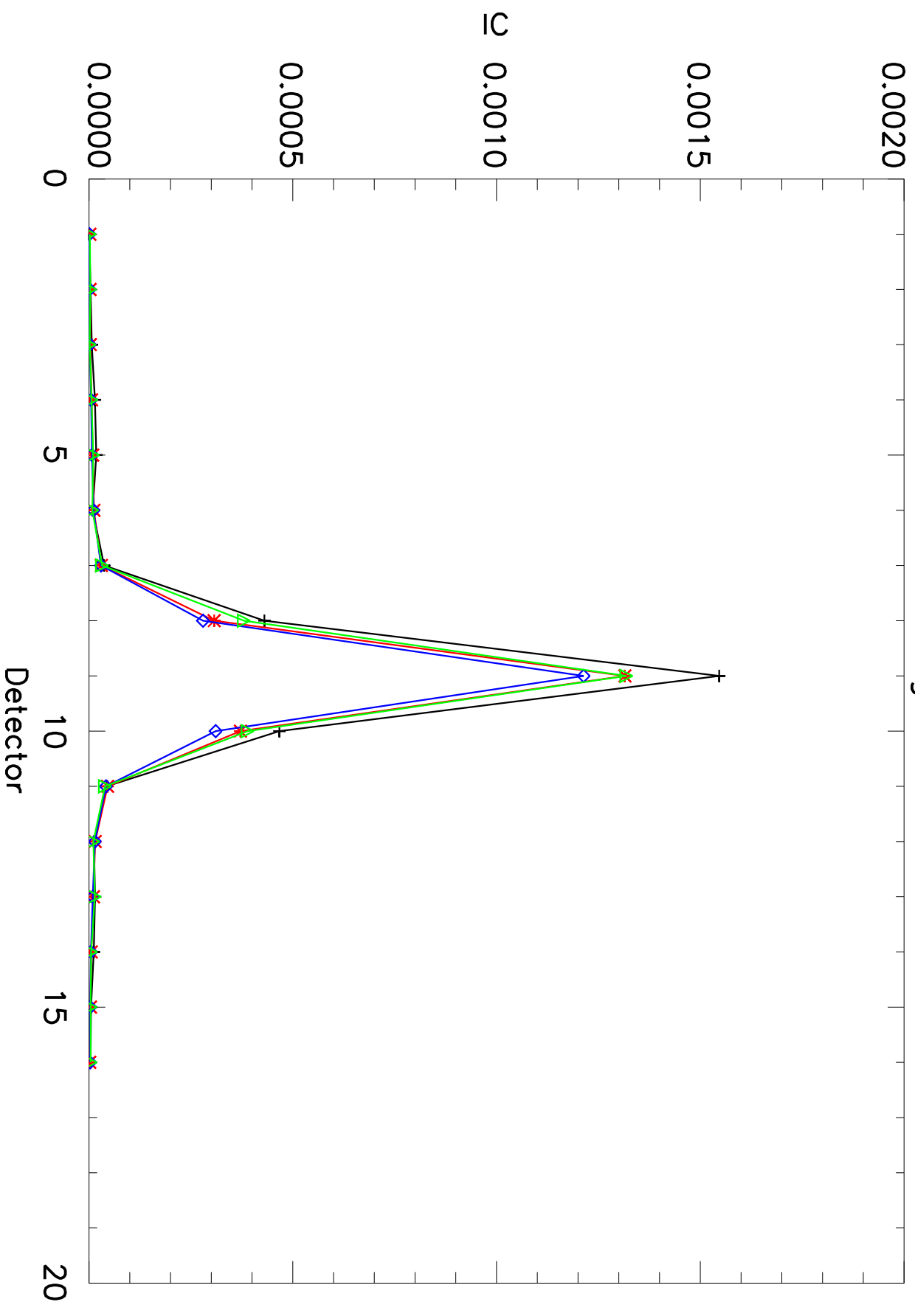
# IC vs Detector

M1 Wavelength=786.902 nm



# IC vs Detector

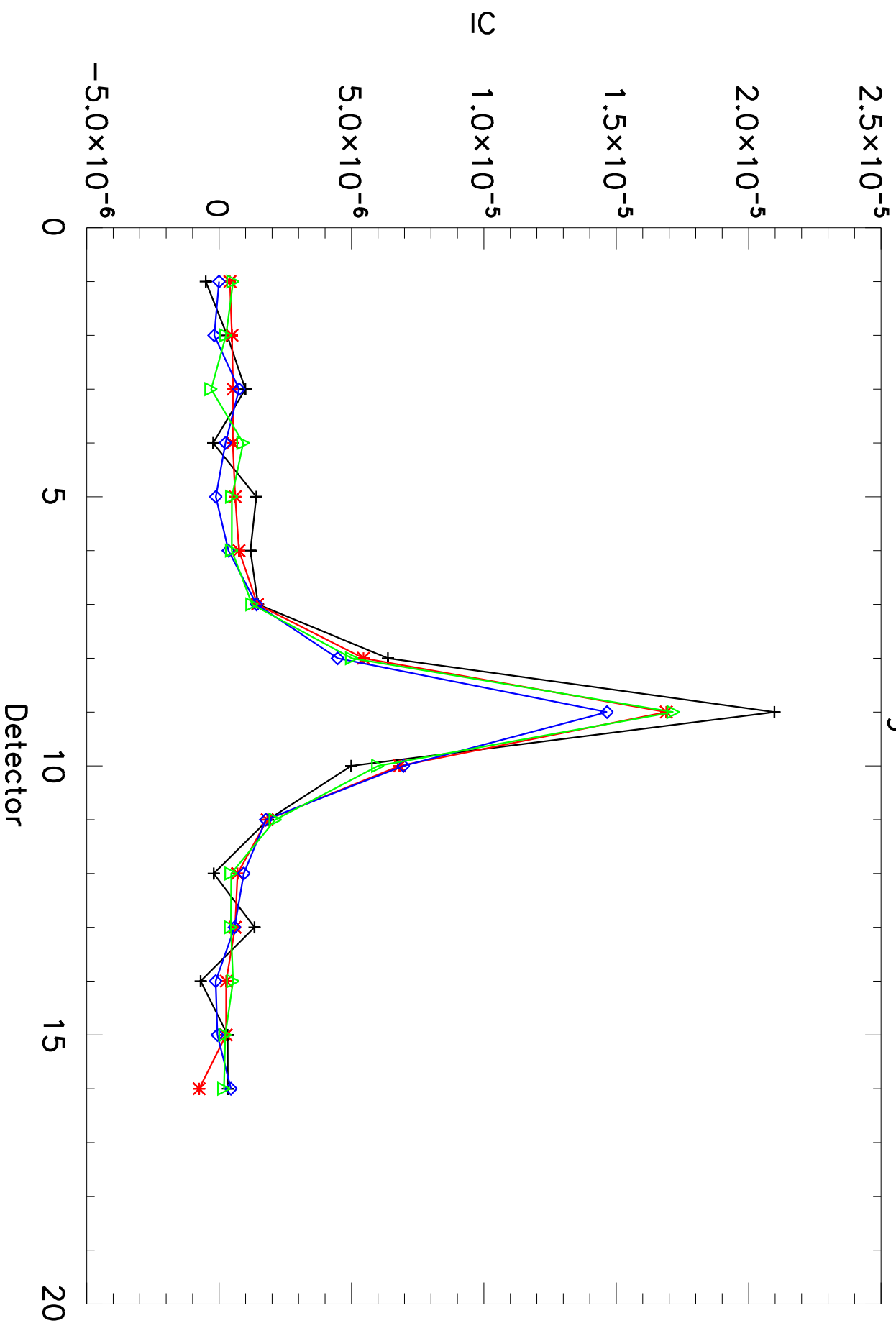
M1 Wavelength=803.200 nm



+ 0 \* 45 ◇ 90 ▲ 135

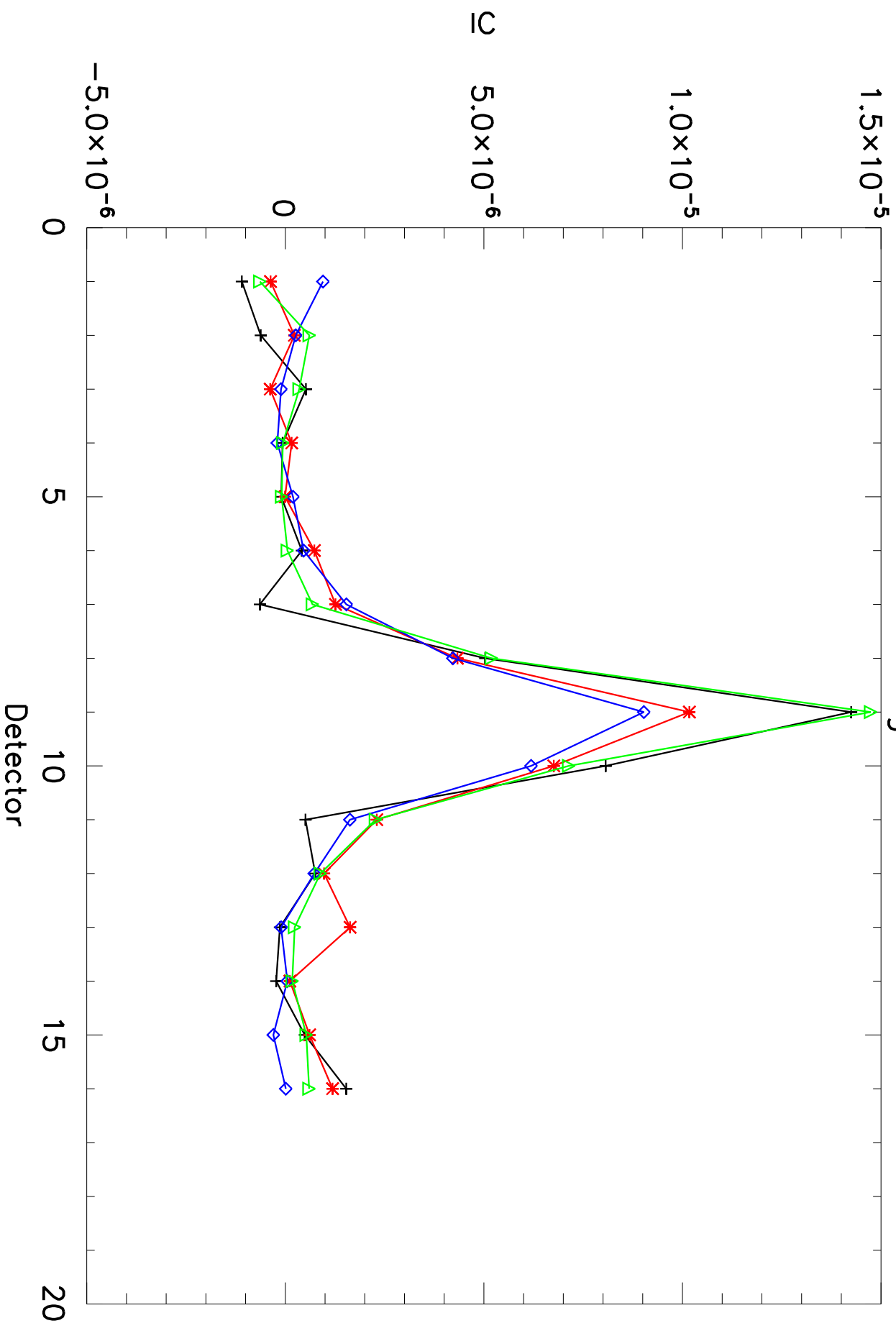
# IC vs Detector

M2 Wavelength=624.103 nm



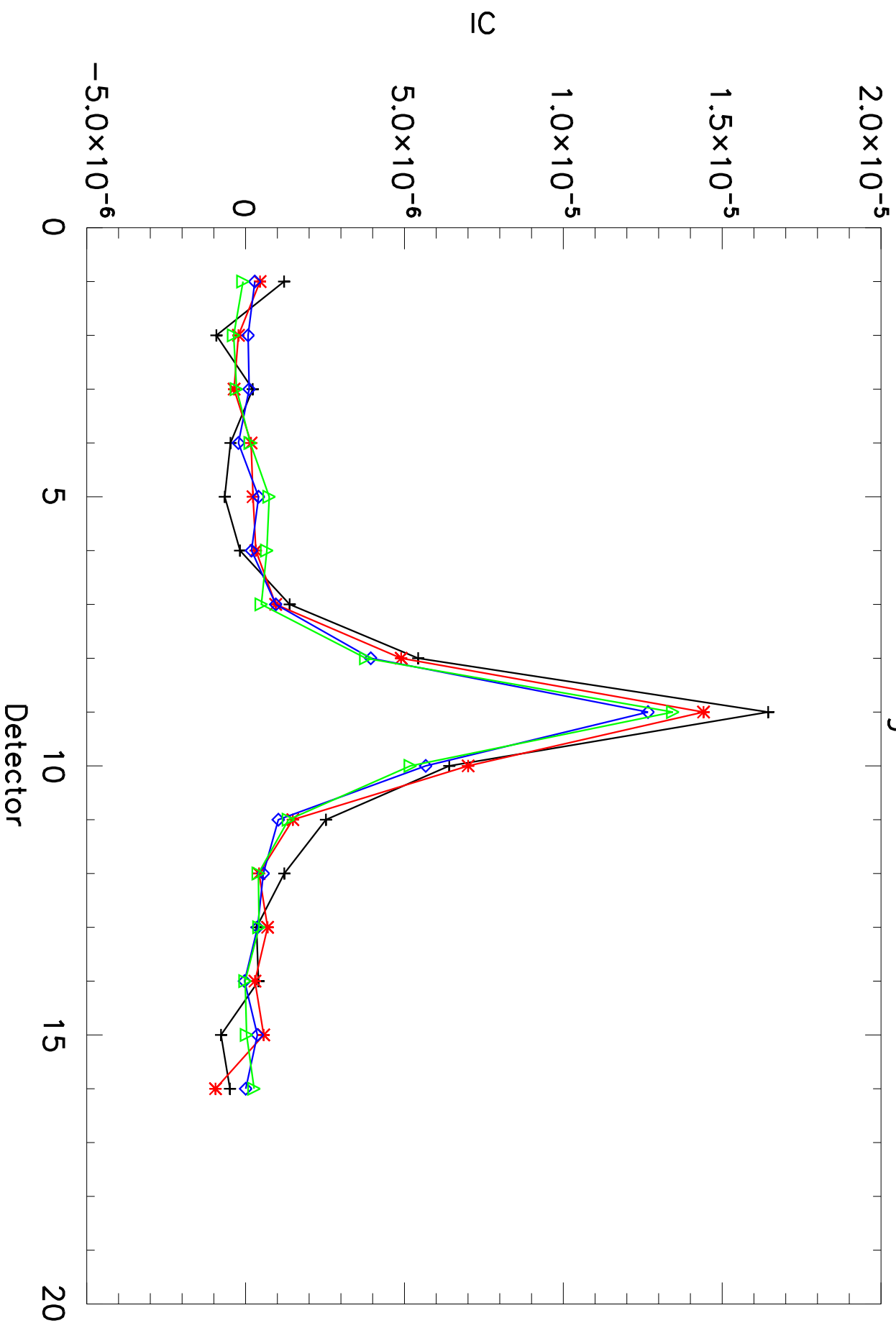
# IC vs Detector

M2 Wavelength=644.994 nm



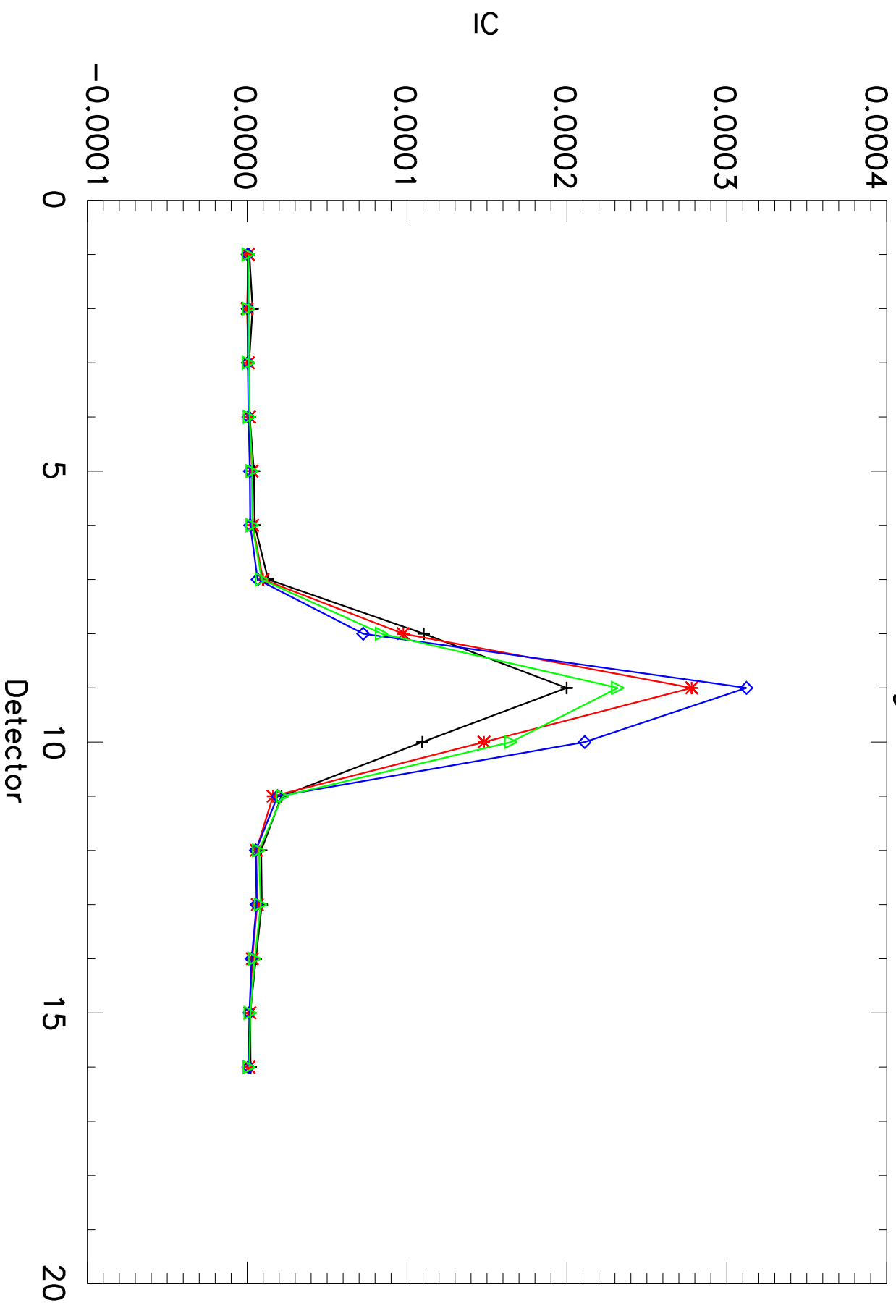
# IC vs Detector

M2 Wavelength=662.398 nm



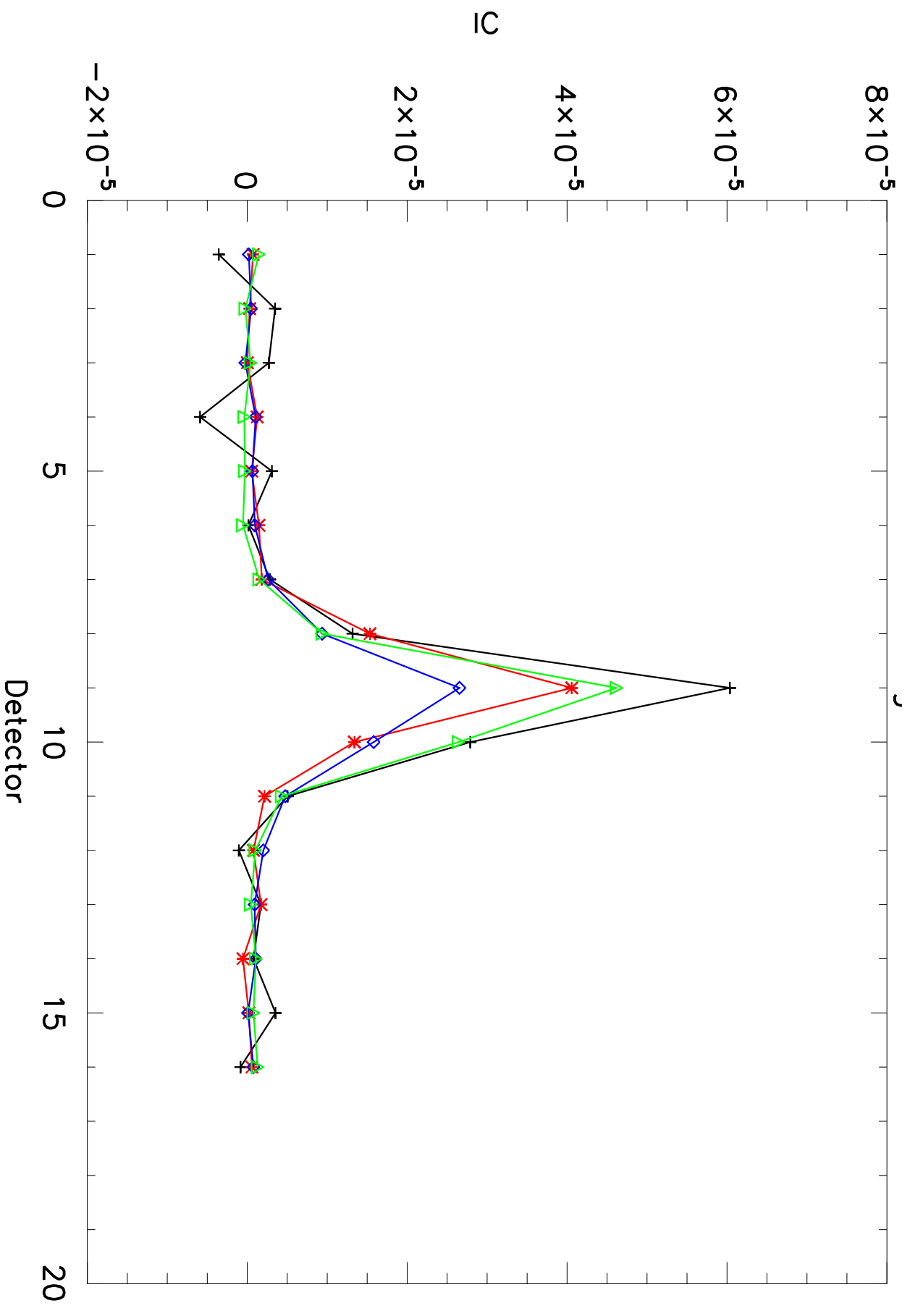
# IC vs Detector

M2 Wavelength=676.208 nm



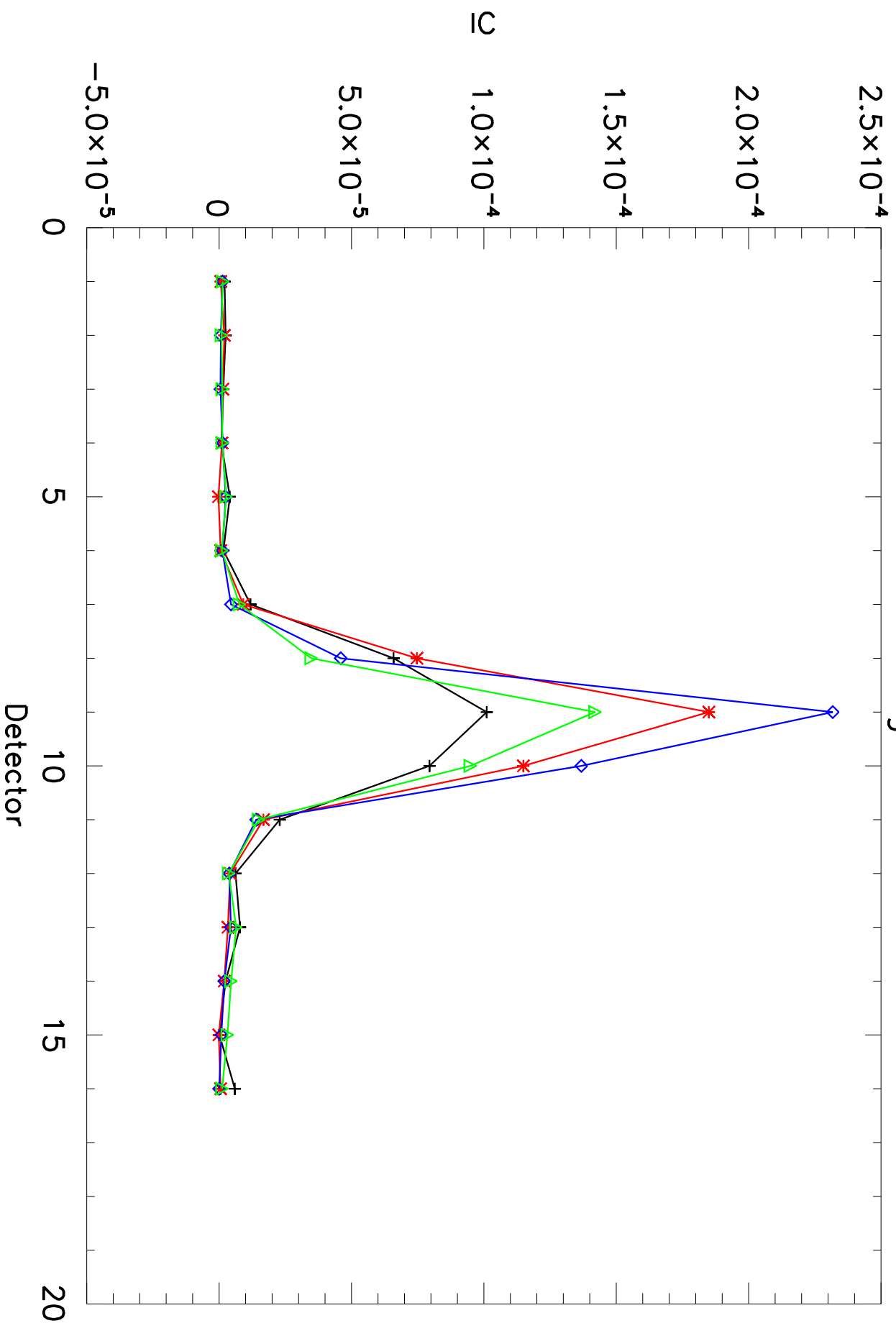
# IC vs Detector

M2 Wavelength=786.902 nm



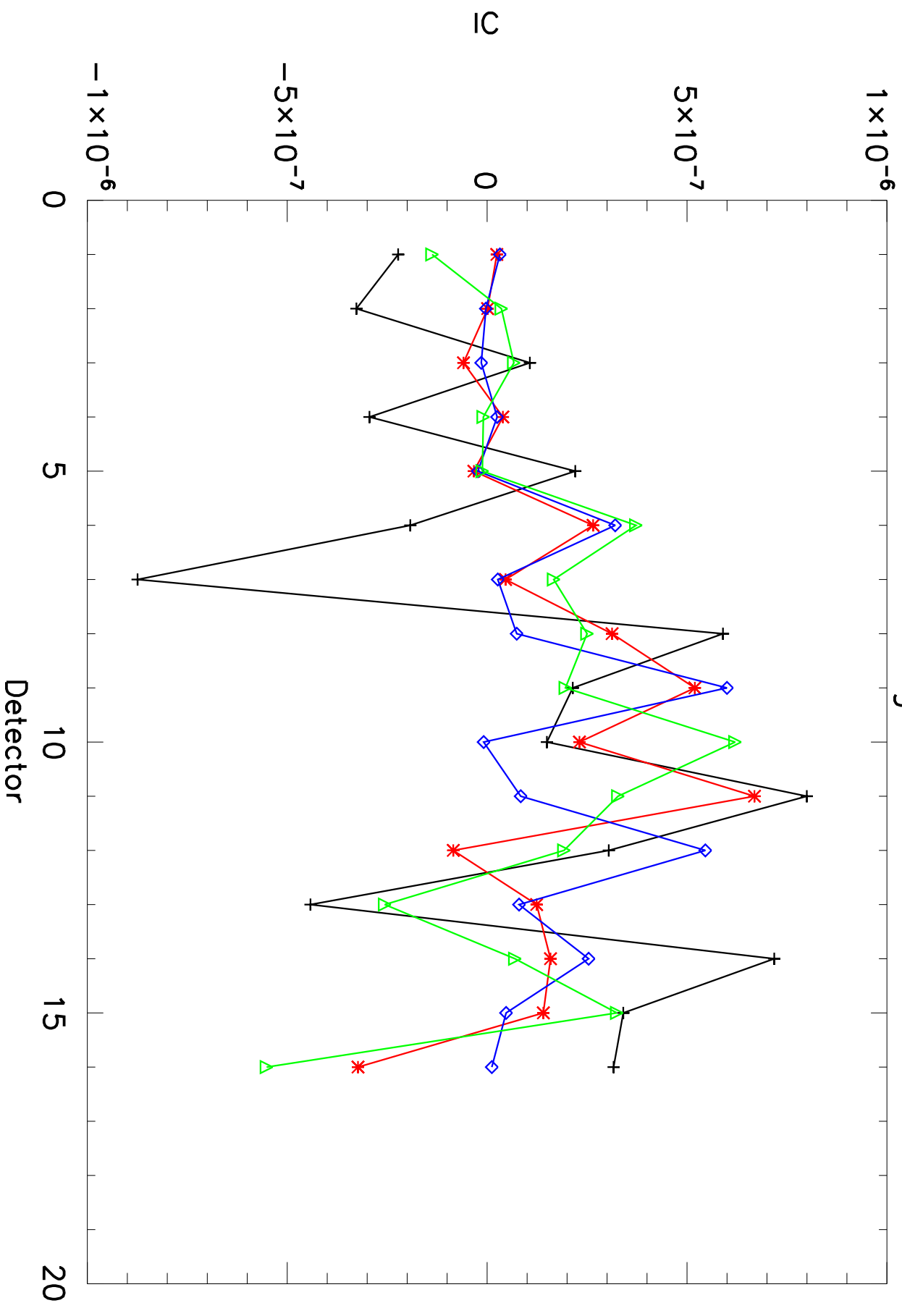
# IC vs Detector

M2 Wavelength=803.200 nm



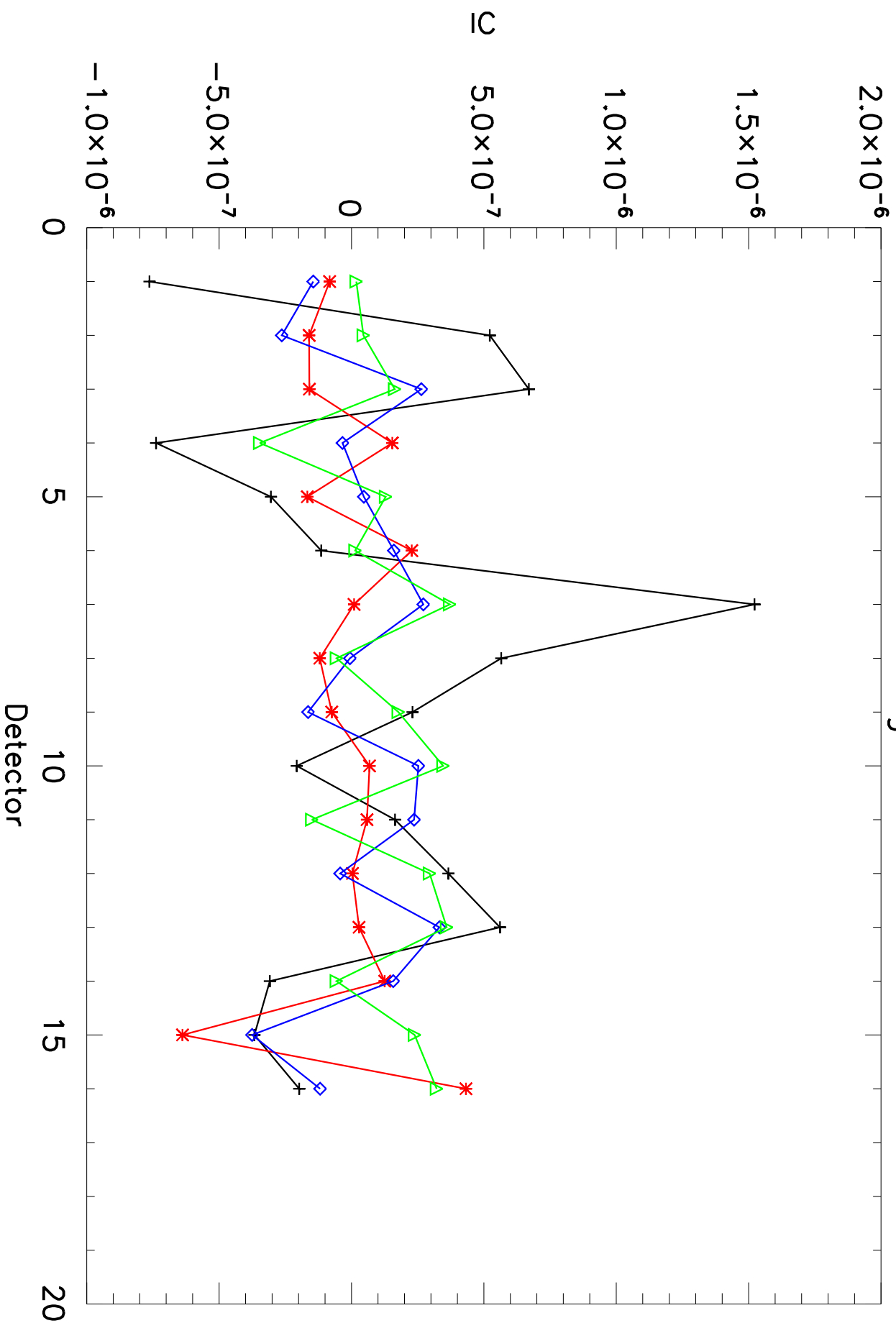
# IC vs Detector

M3 Wavelength=624.103 nm



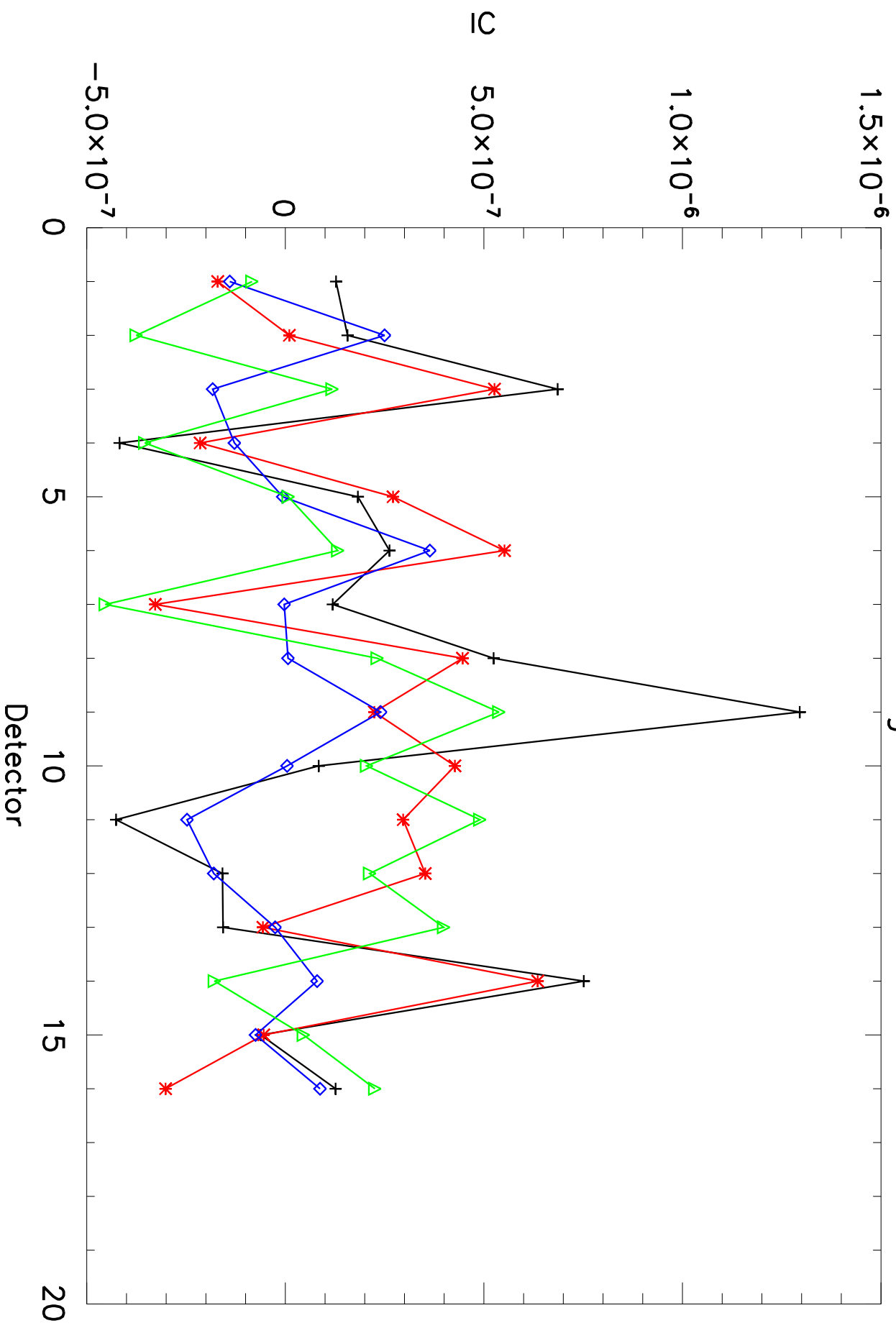
# IC vs Detector

M3 Wavelength=644.994 nm



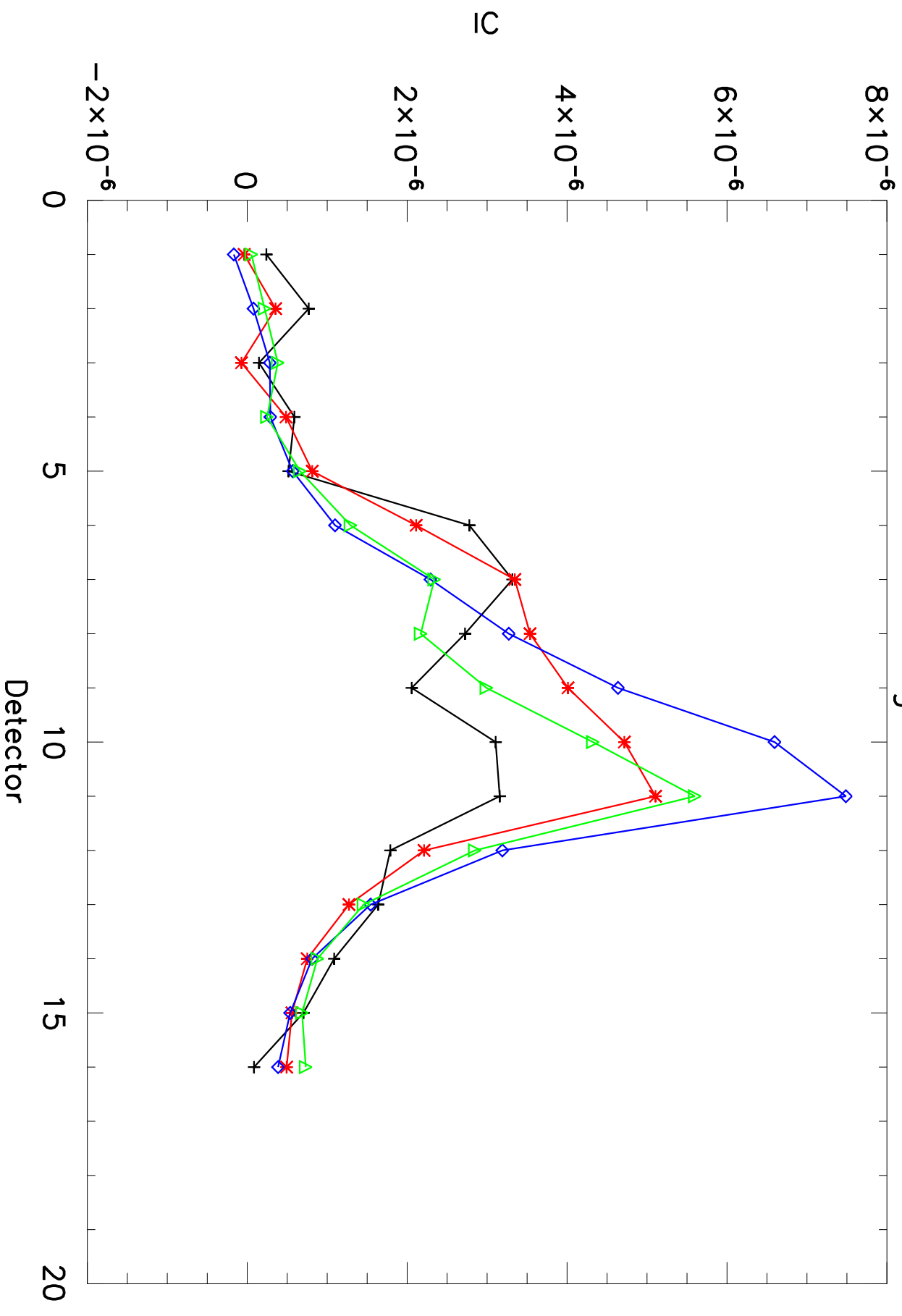
# IC vs Detector

M3 Wavelength=662.398 nm



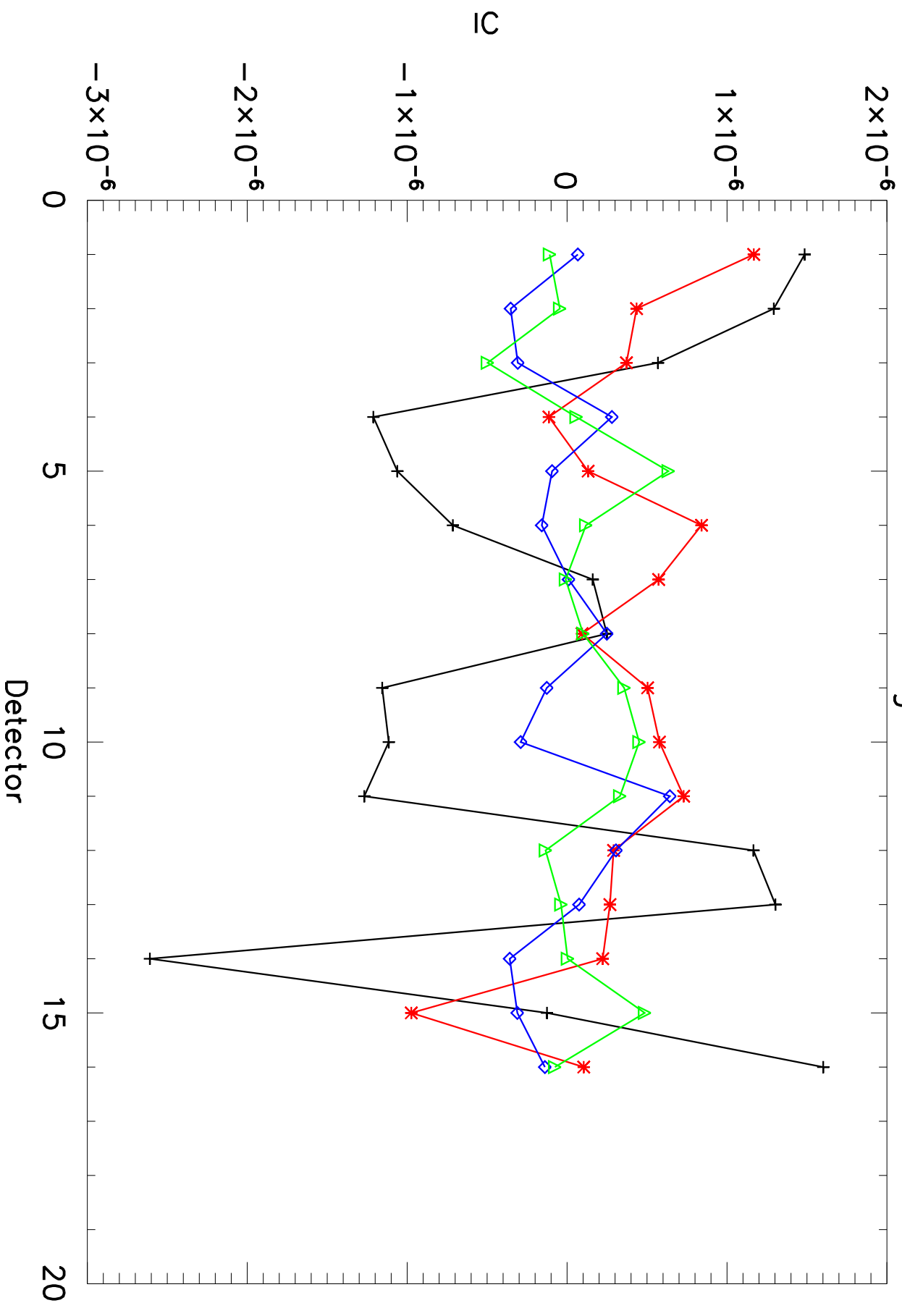
# IC vs Detector

M3 Wavelength=676.208 nm



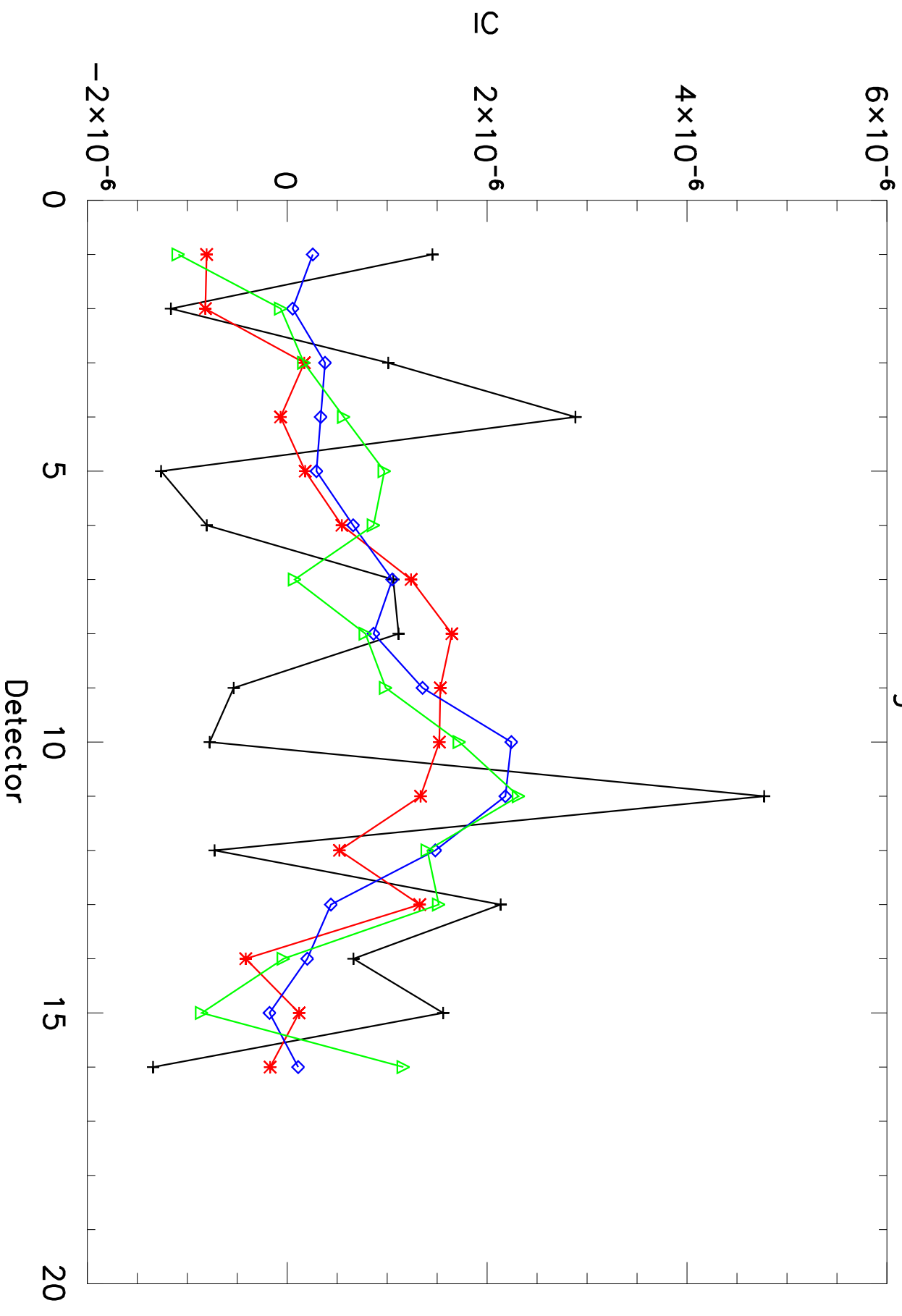
# IC vs Detector

M3 Wavelength=786.902 nm



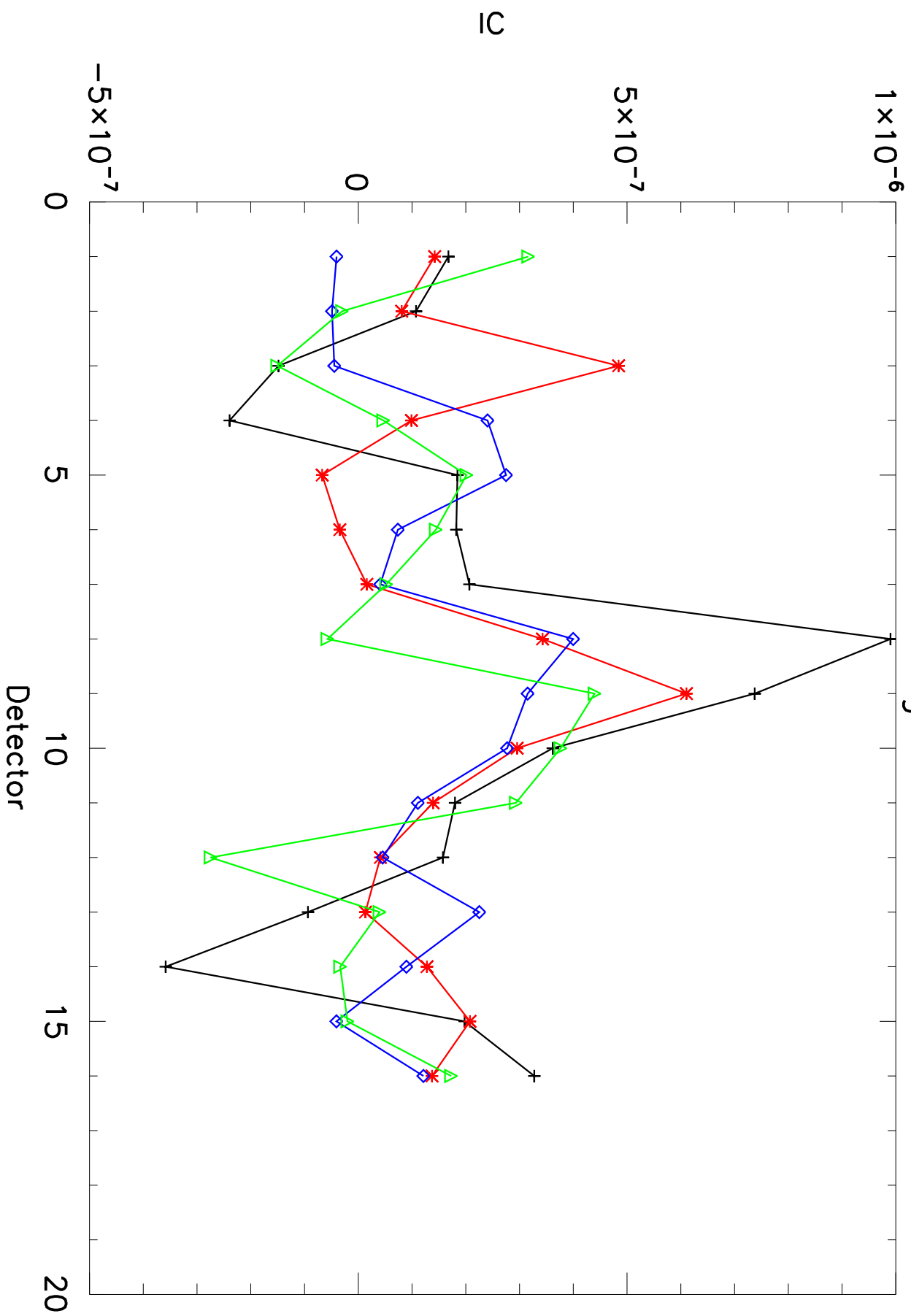
# IC vs Detector

M3 Wavelength=803.200 nm



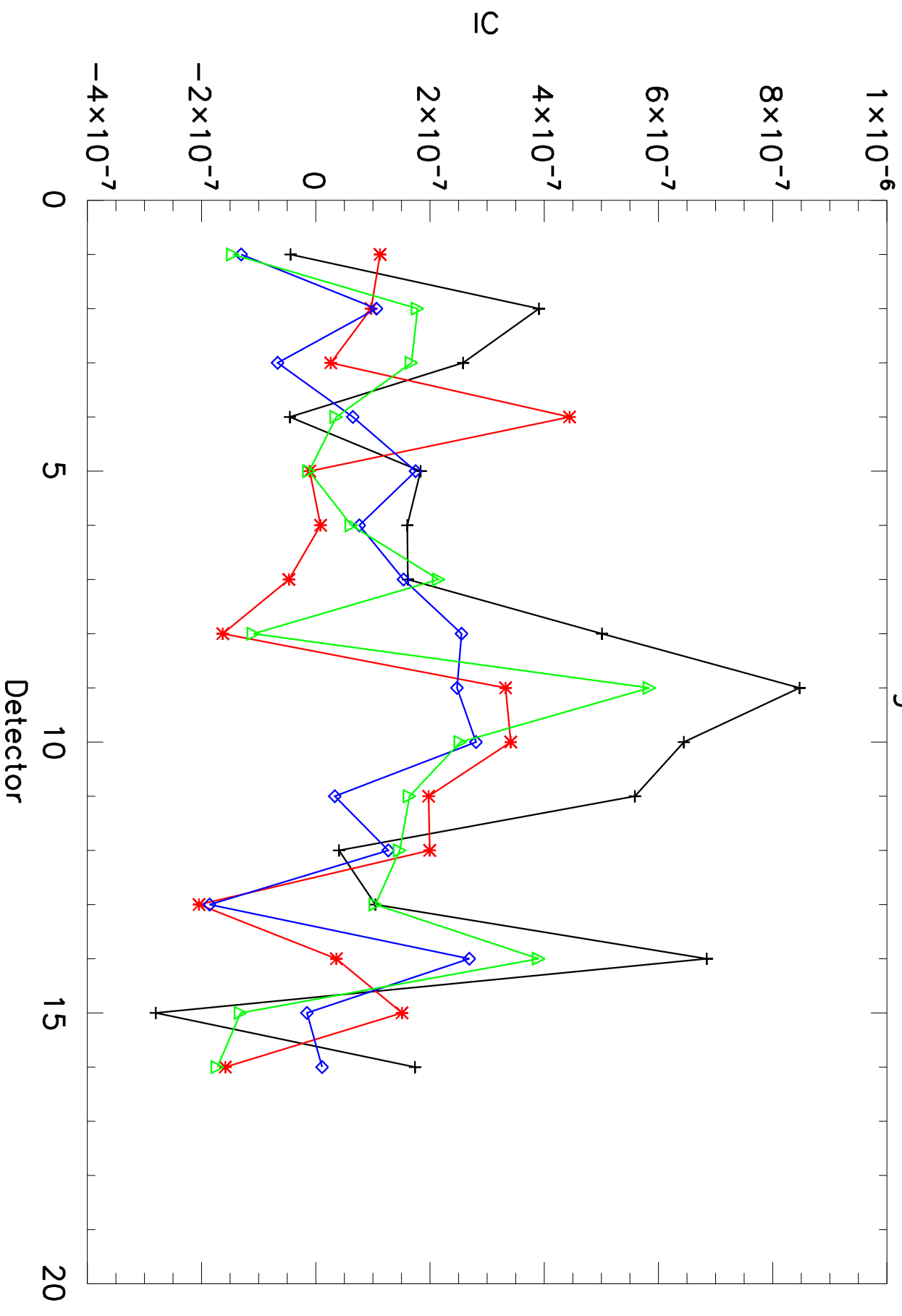
# IC vs Detector

M4 Wavelength=624.103 nm



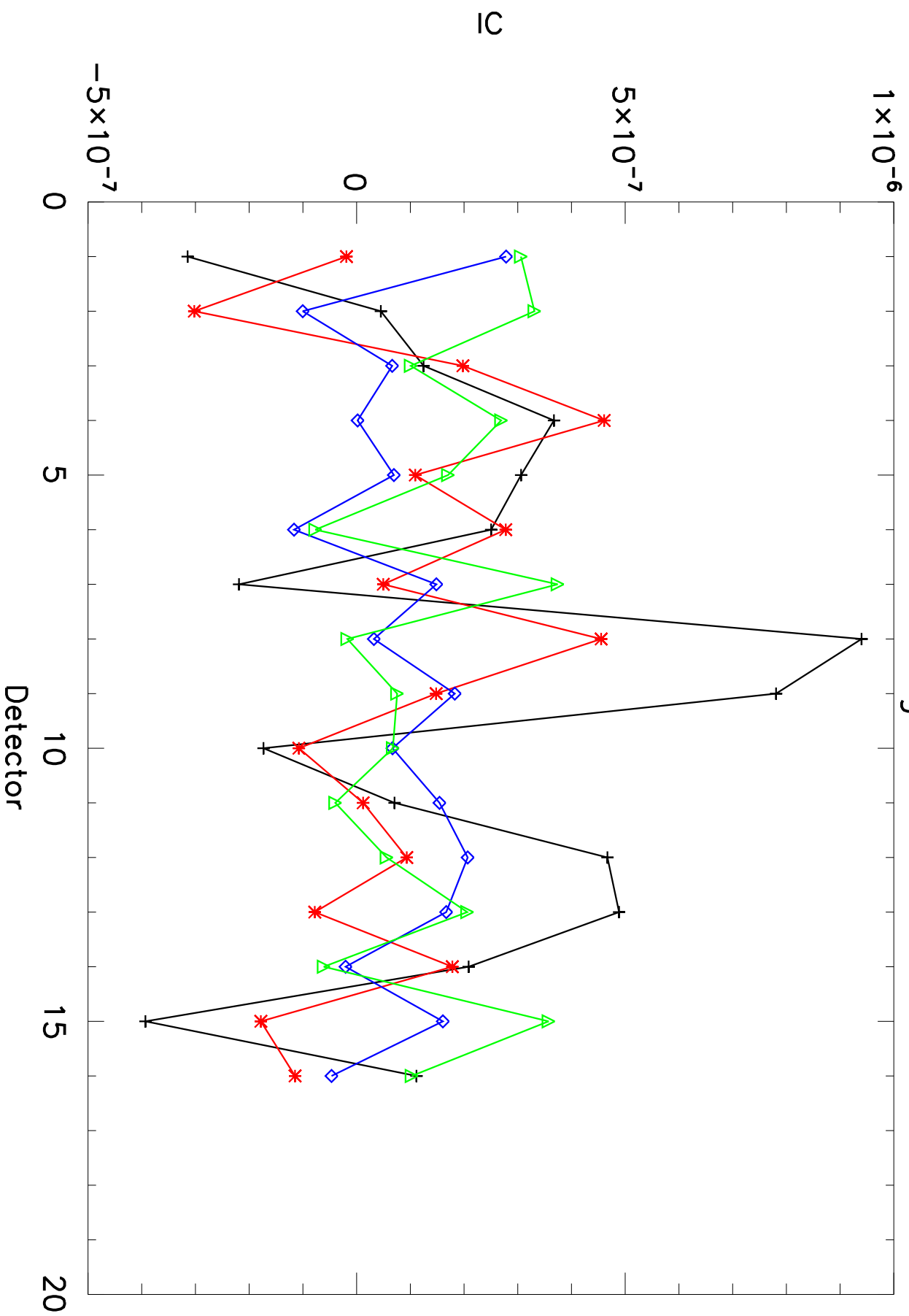
# IC vs Detector

M4 Wavelength=644.994 nm



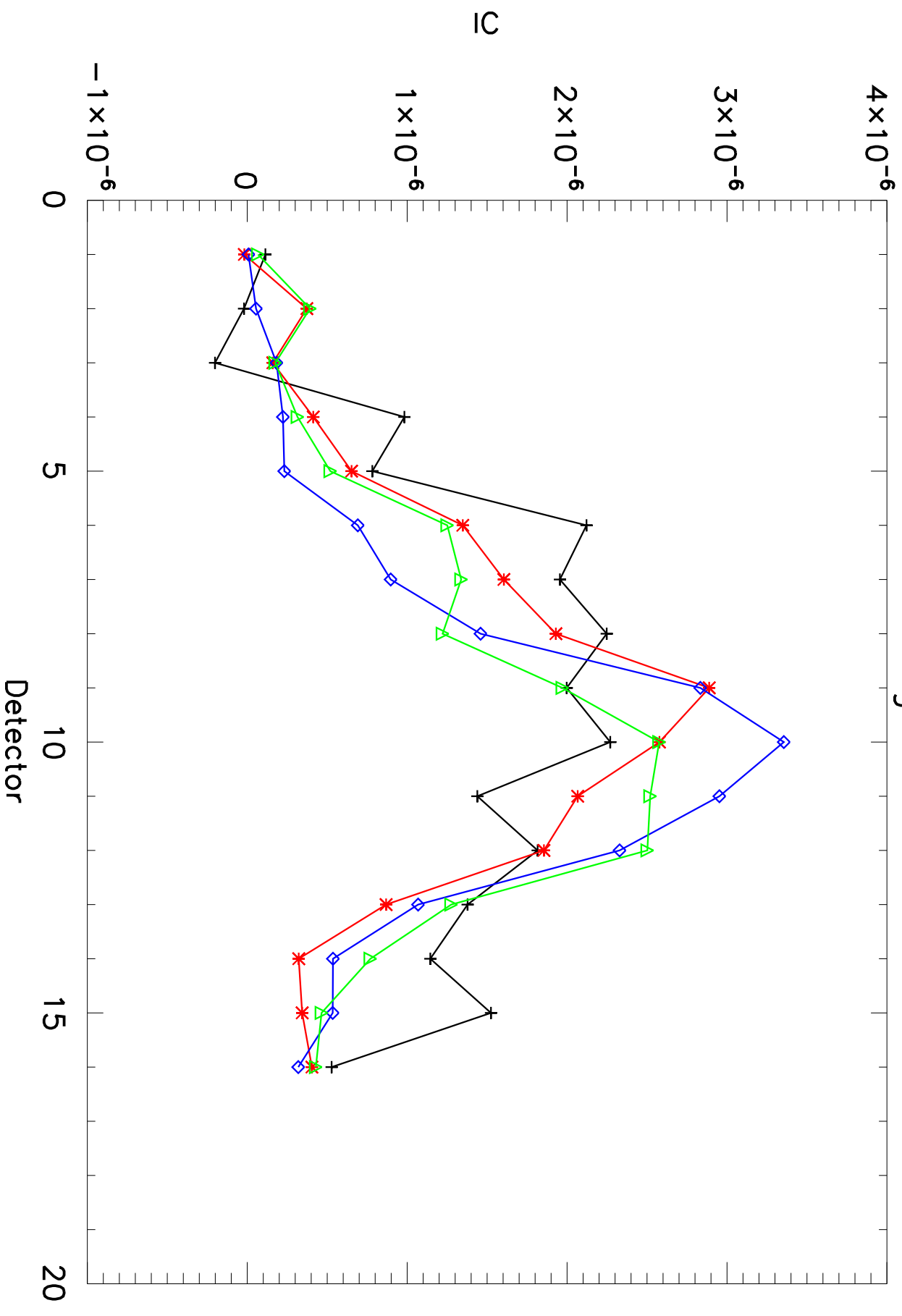
# IC vs Detector

M4 Wavelength=662.398 nm



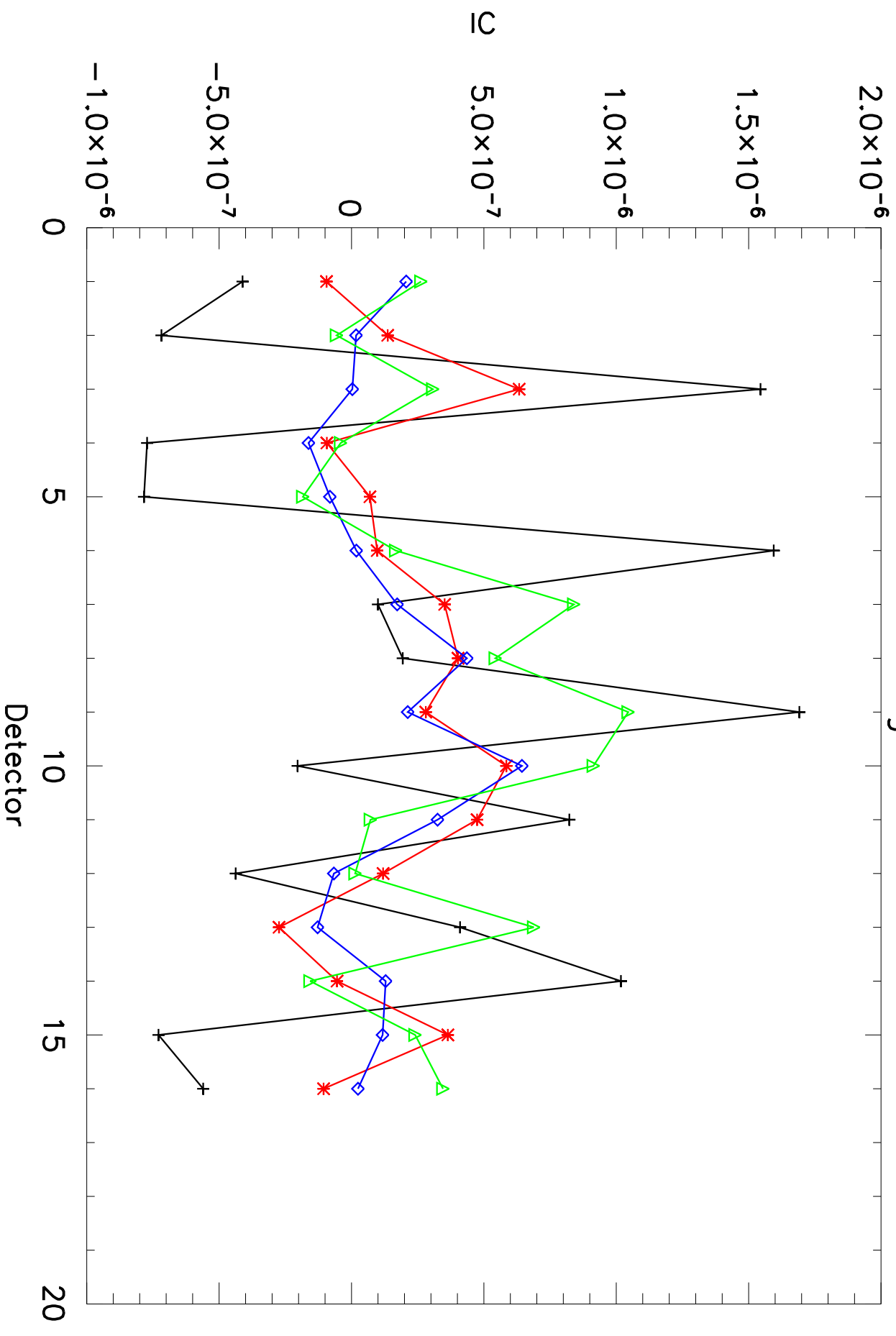
# IC vs Detector

M4 Wavelength=676.208 nm



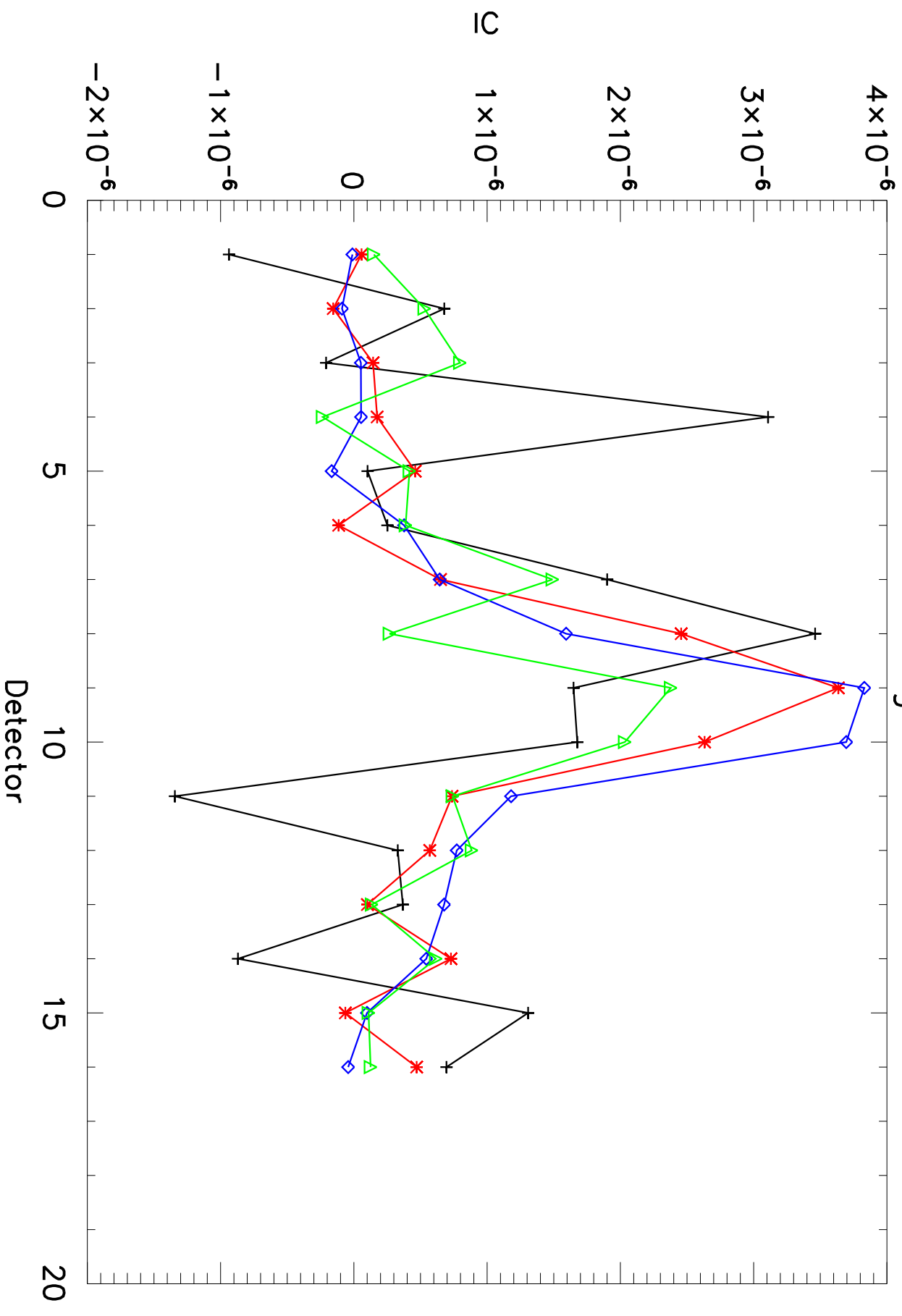
# IC vs Detector

M4 Wavelength=786.902 nm



# IC vs Detector

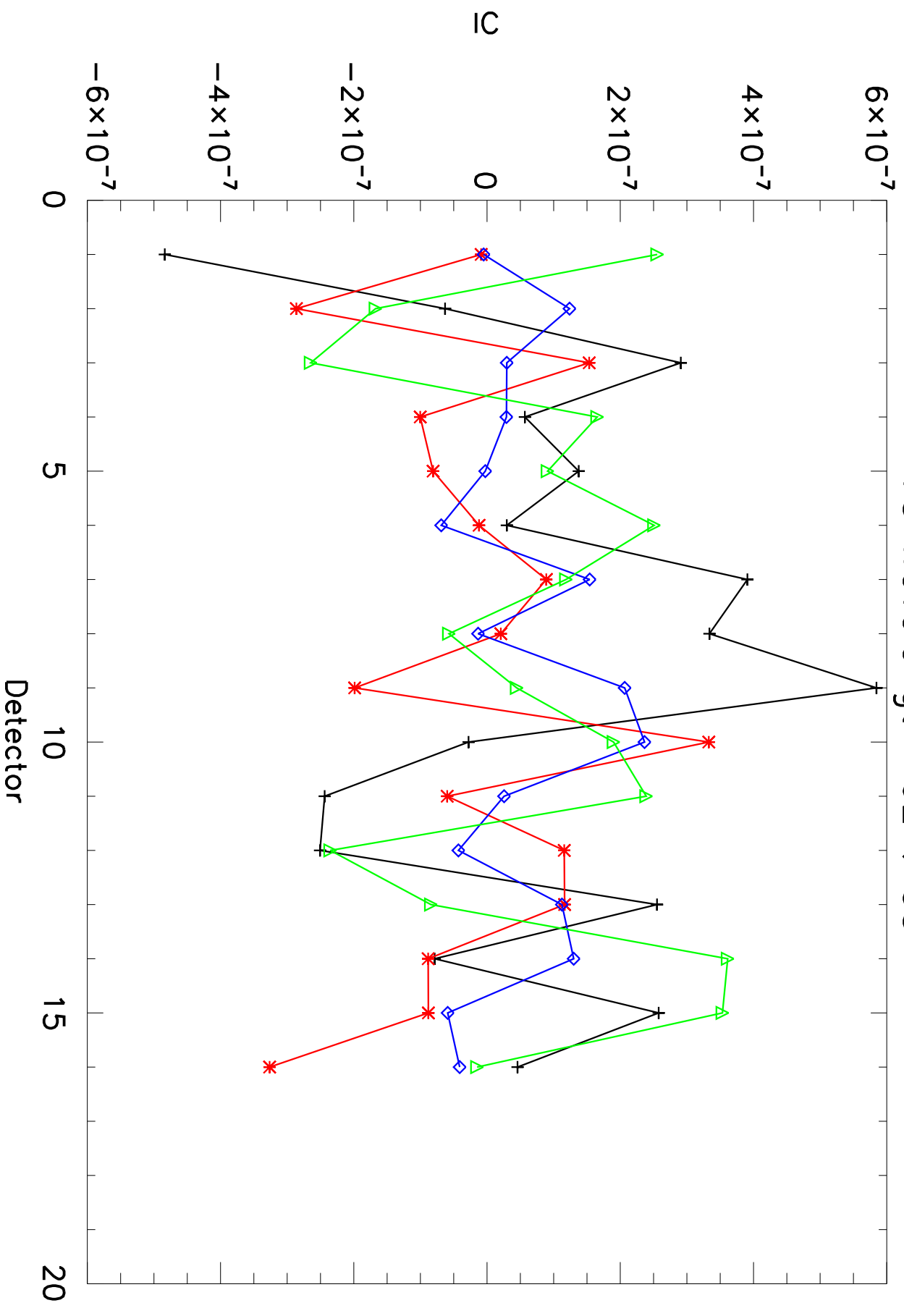
M4 Wavelength=803.200 nm



+ 0 \* 45 ◇ 90 △ 135

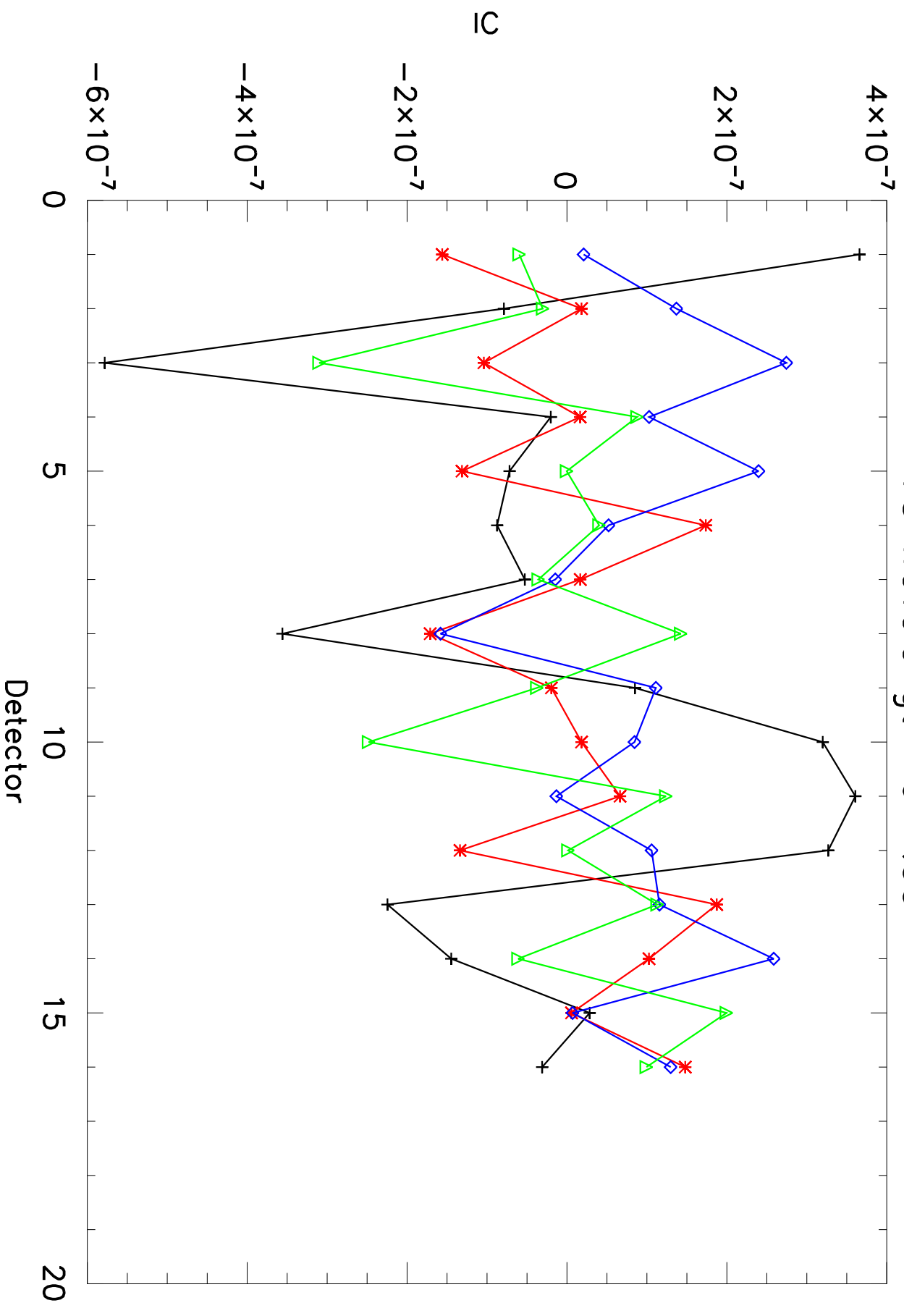
# IC vs Detector

M5 Wavelength=624.103 nm



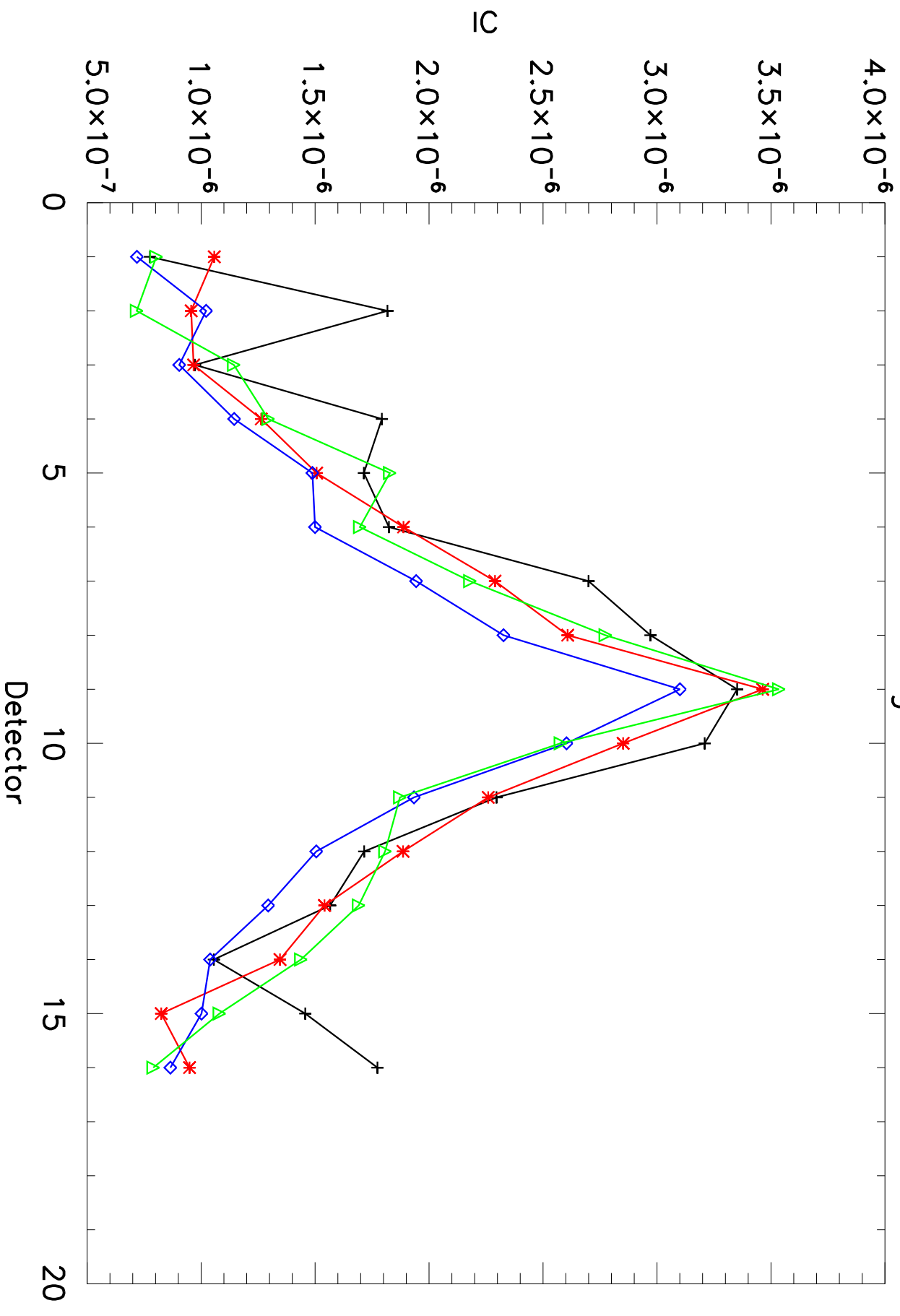
# IC vs Detector

M5 Wavelength=644.994 nm



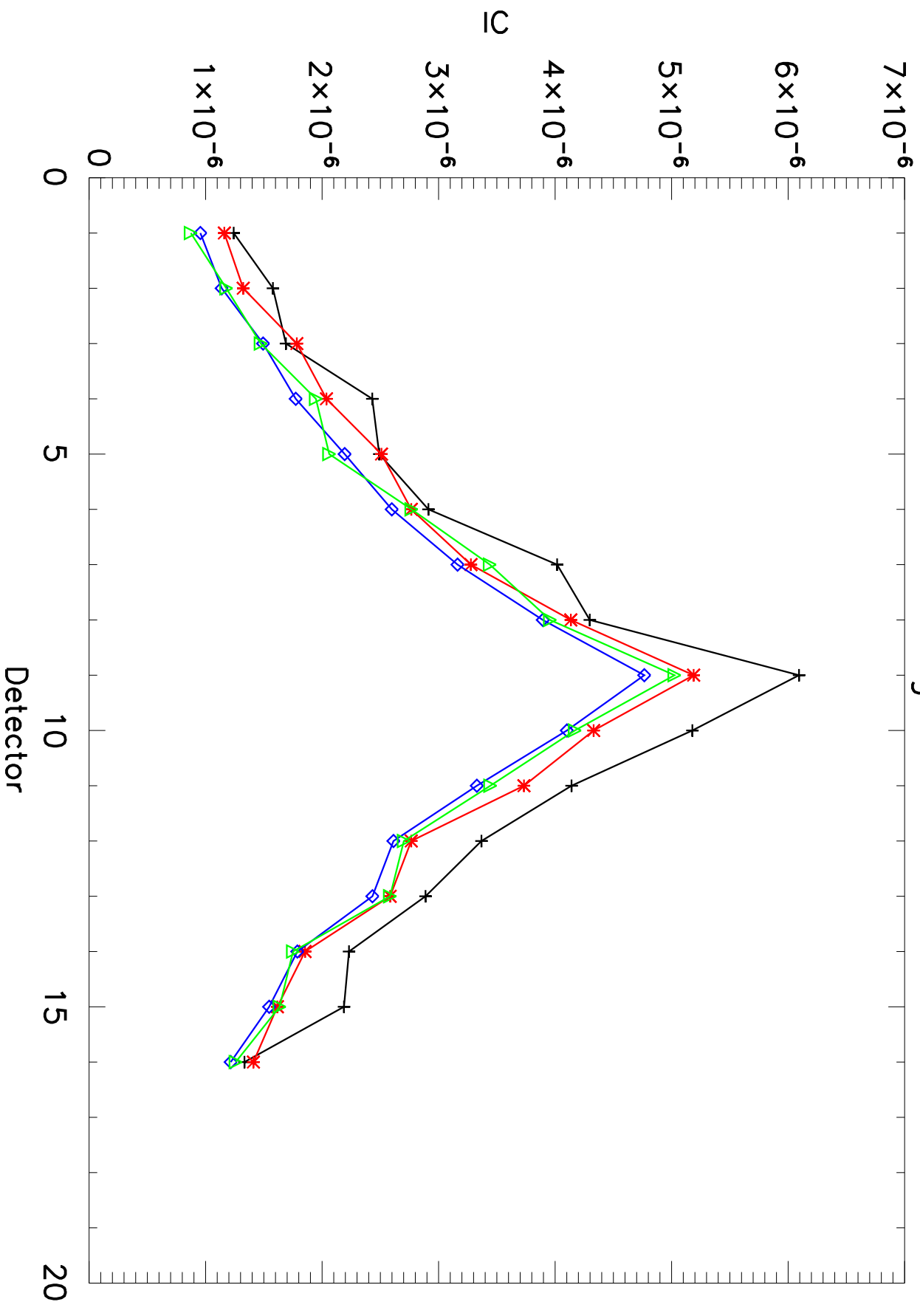
# IC vs Detector

M5 Wavelength=662.398 nm



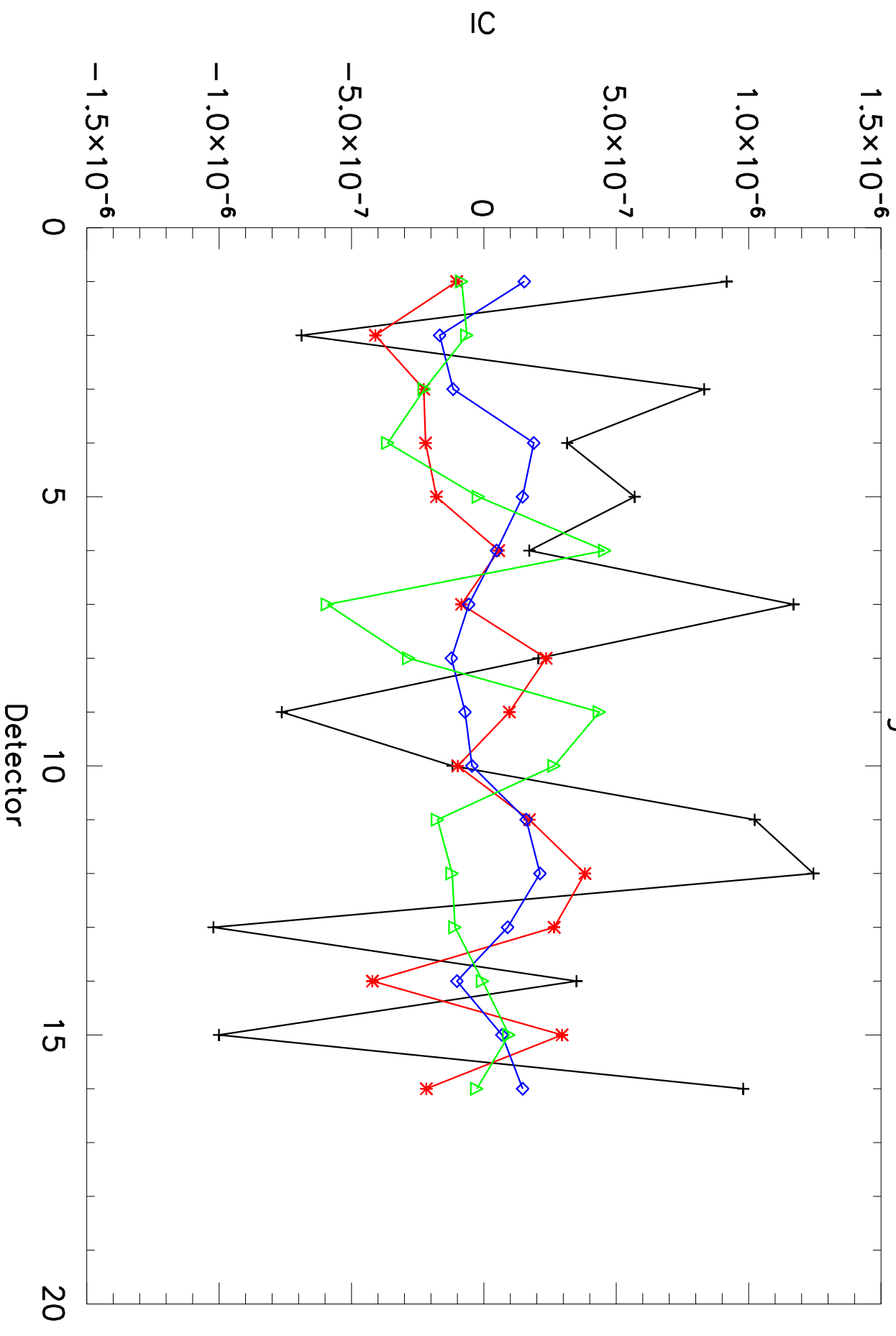
# IC vs Detector

M5 Wavelength=676.208 nm



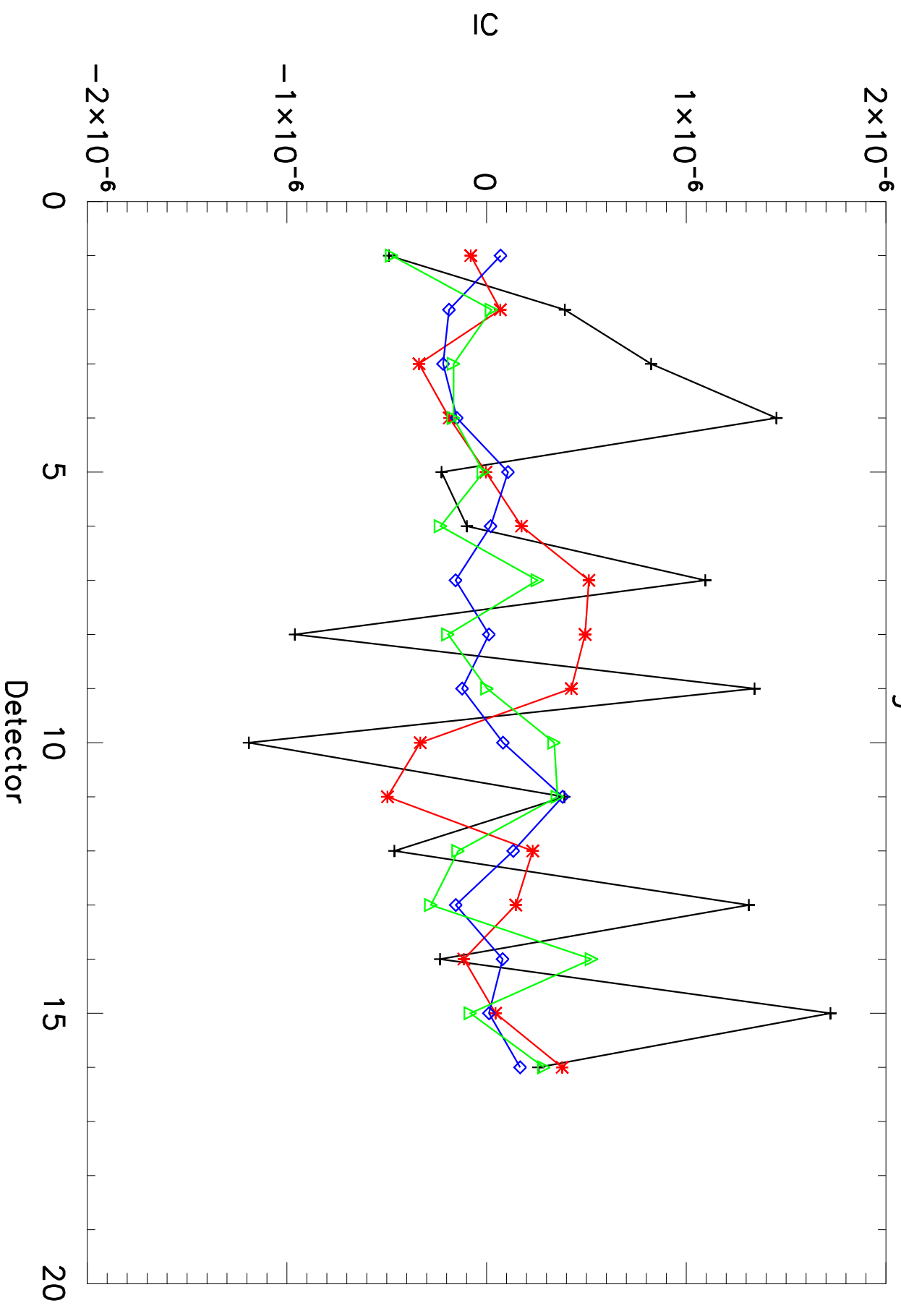
# IC vs Detector

M5 Wavelength=786.902 nm



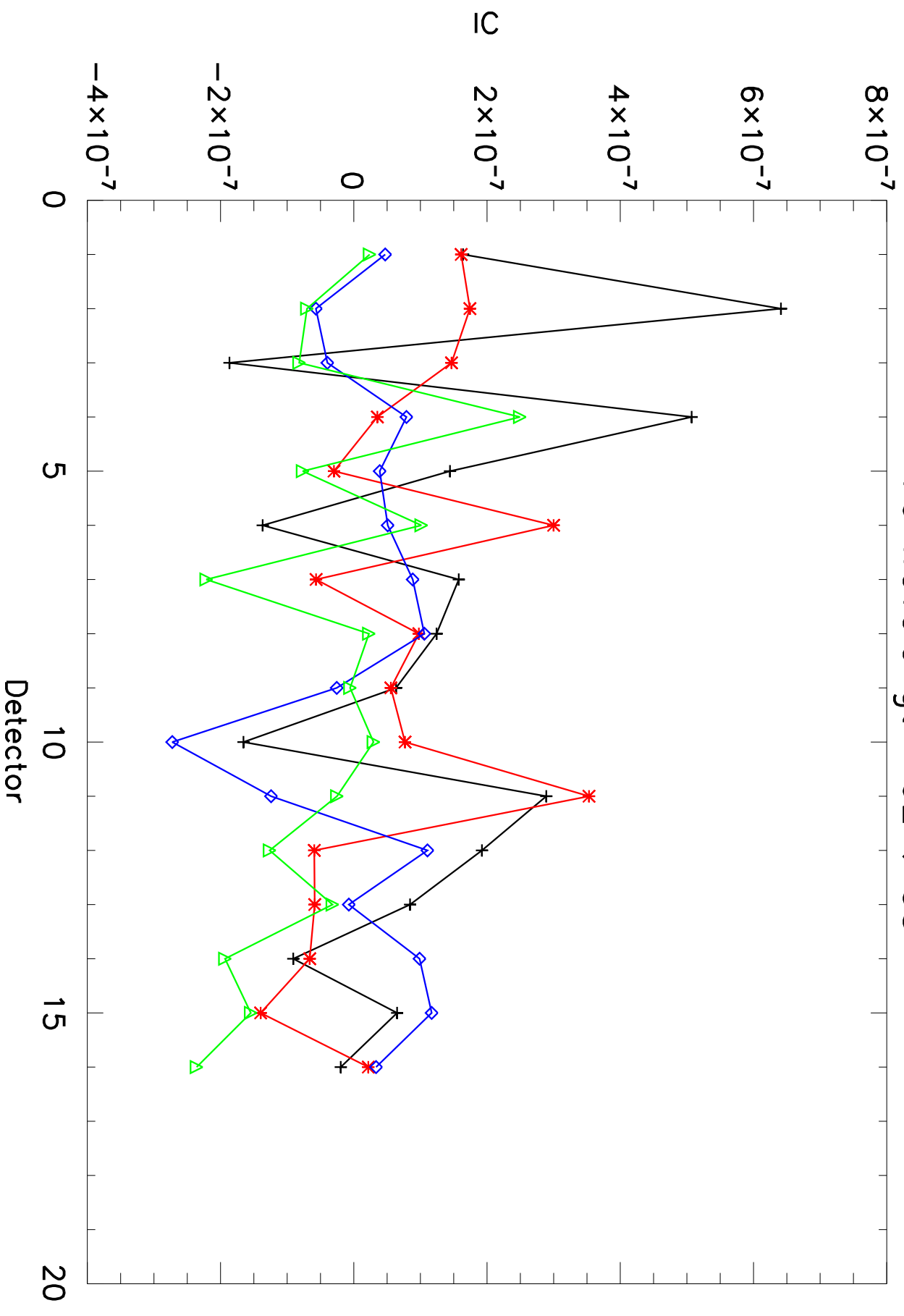
# IC vs Detector

M5 Wavelength=803.200 nm



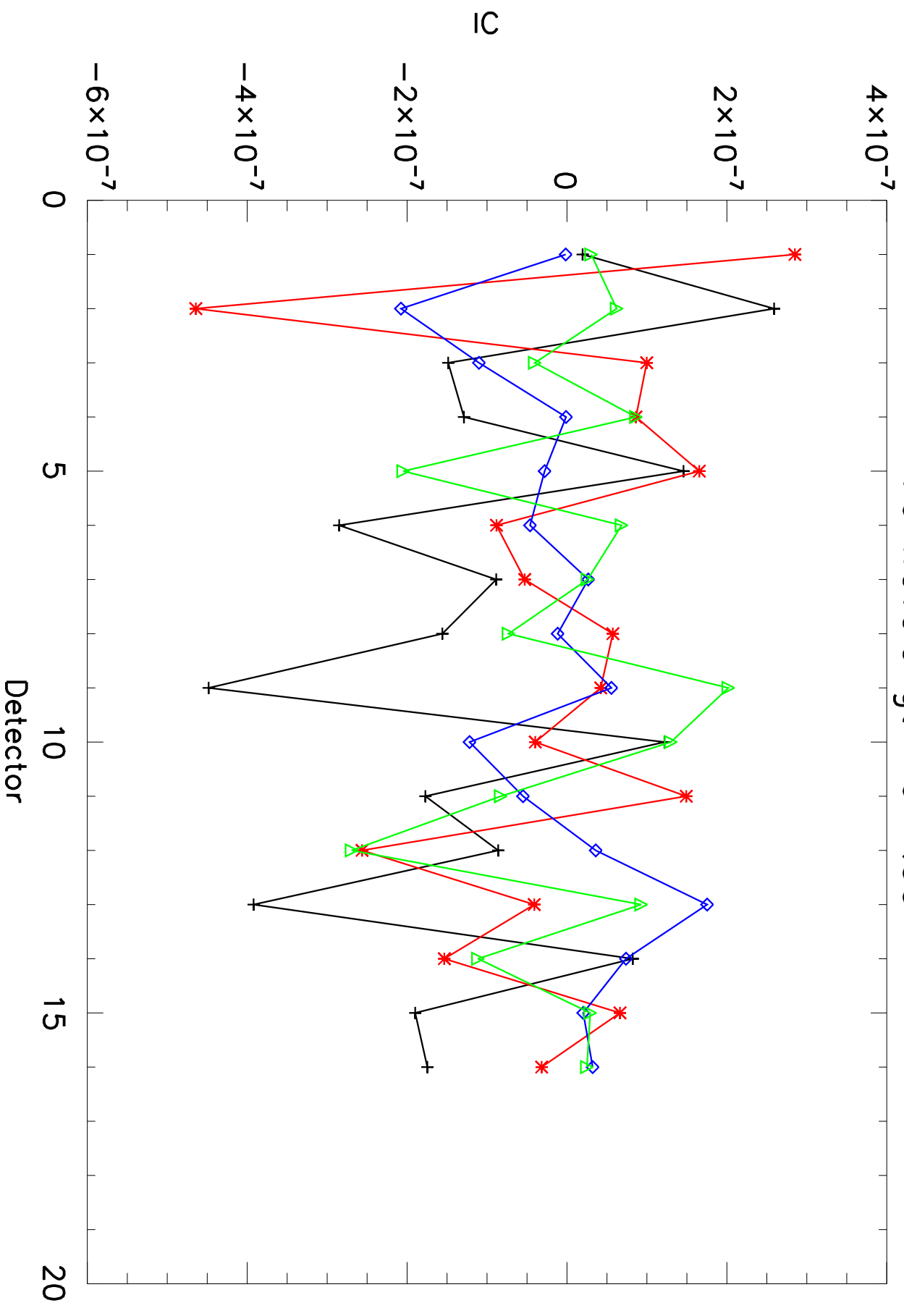
# IC vs Detector

M6 Wavelength=624.103 nm



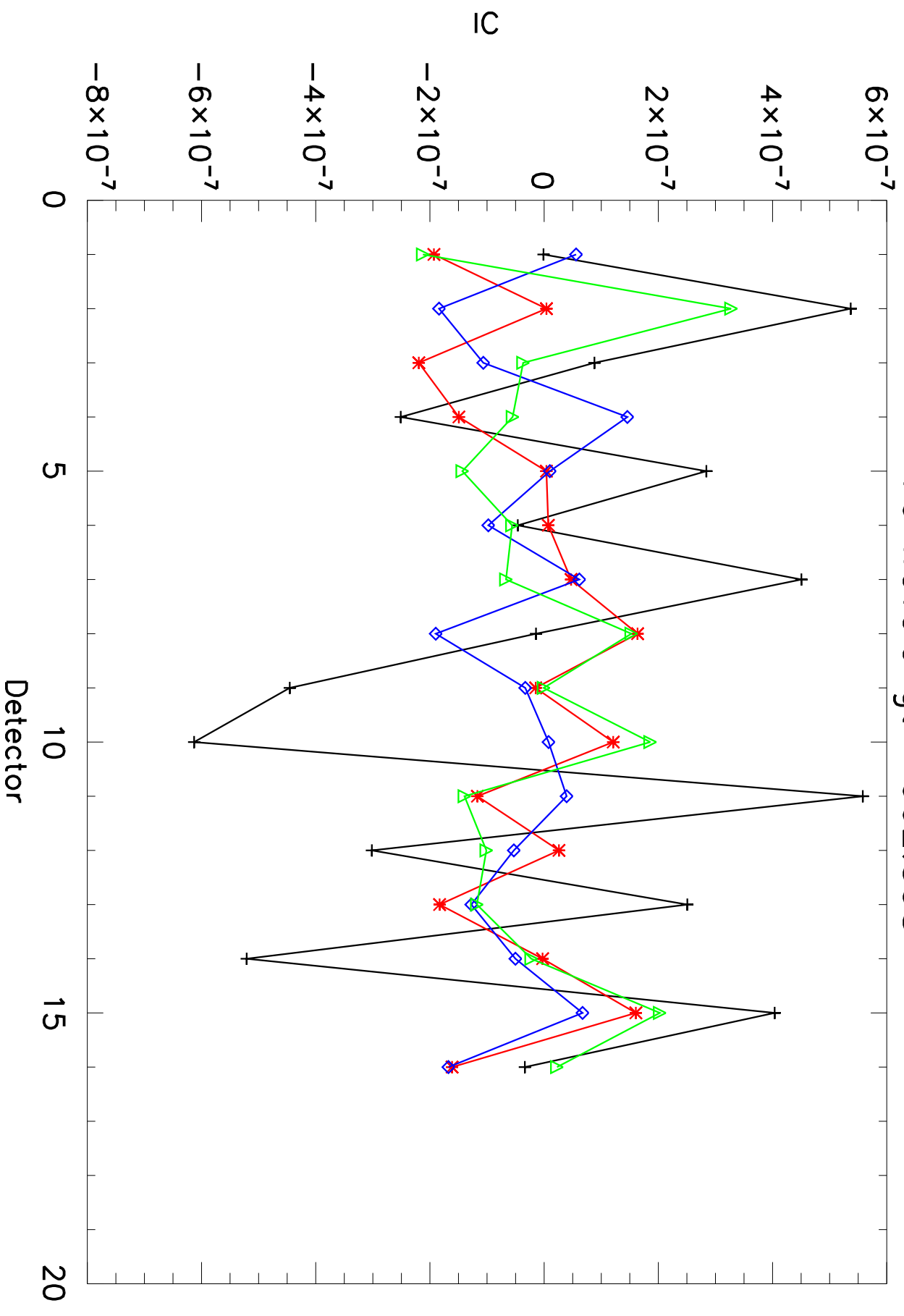
# IC vs Detector

M6 Wavelength=644.994 nm



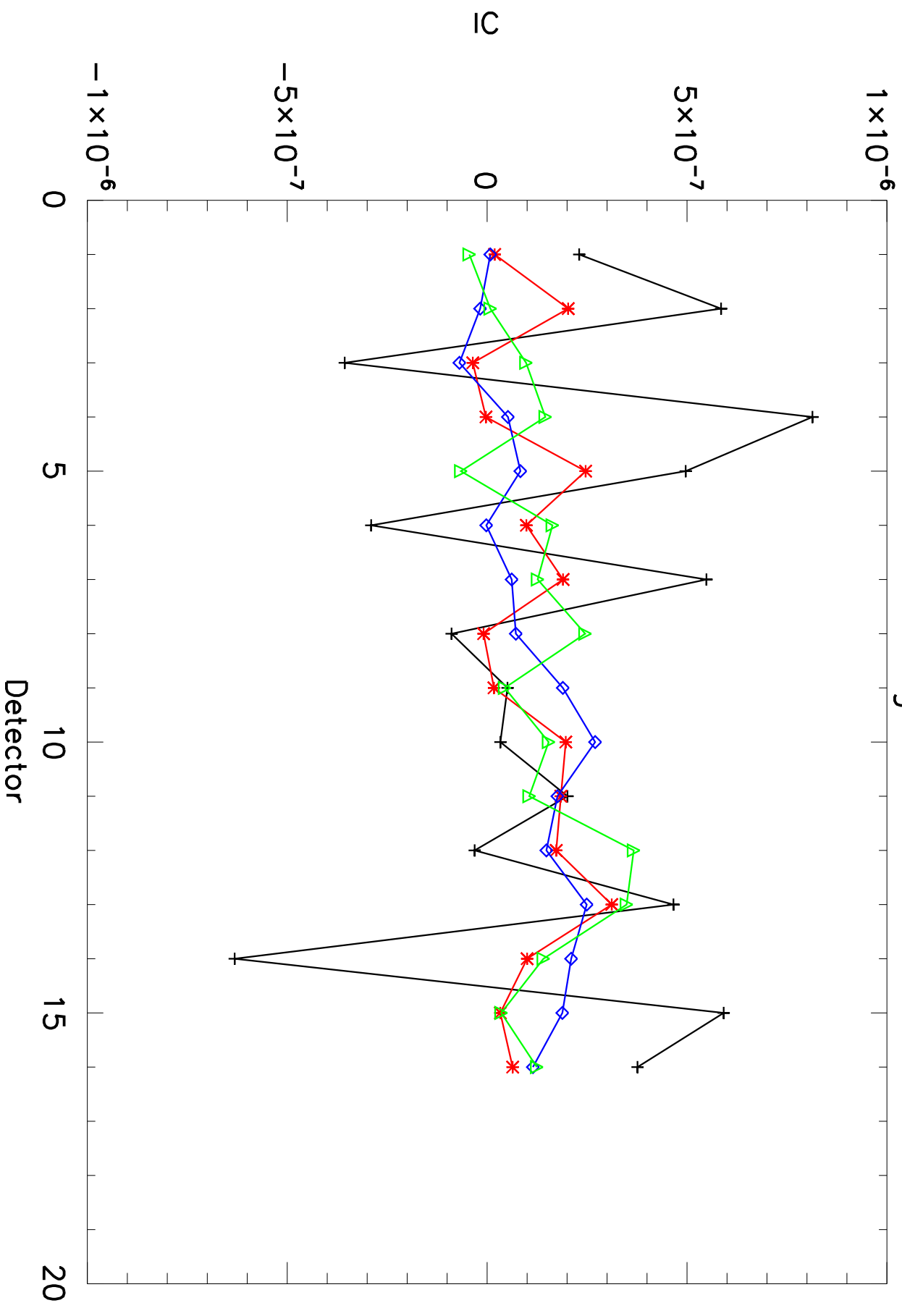
# IC vs Detector

M6 Wavelength=662.398 nm



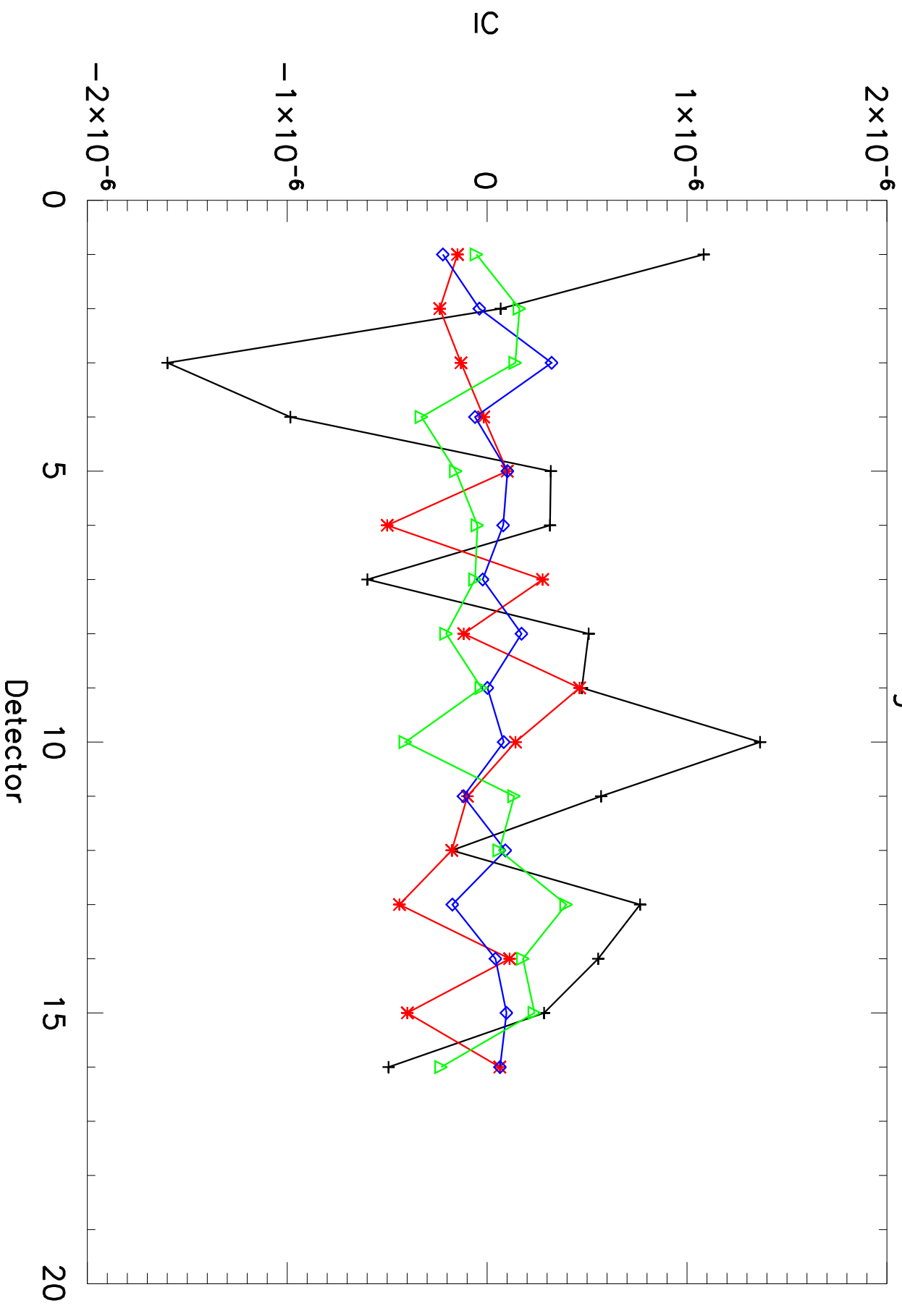
# IC vs Detector

M6 Wavelength=676.208 nm



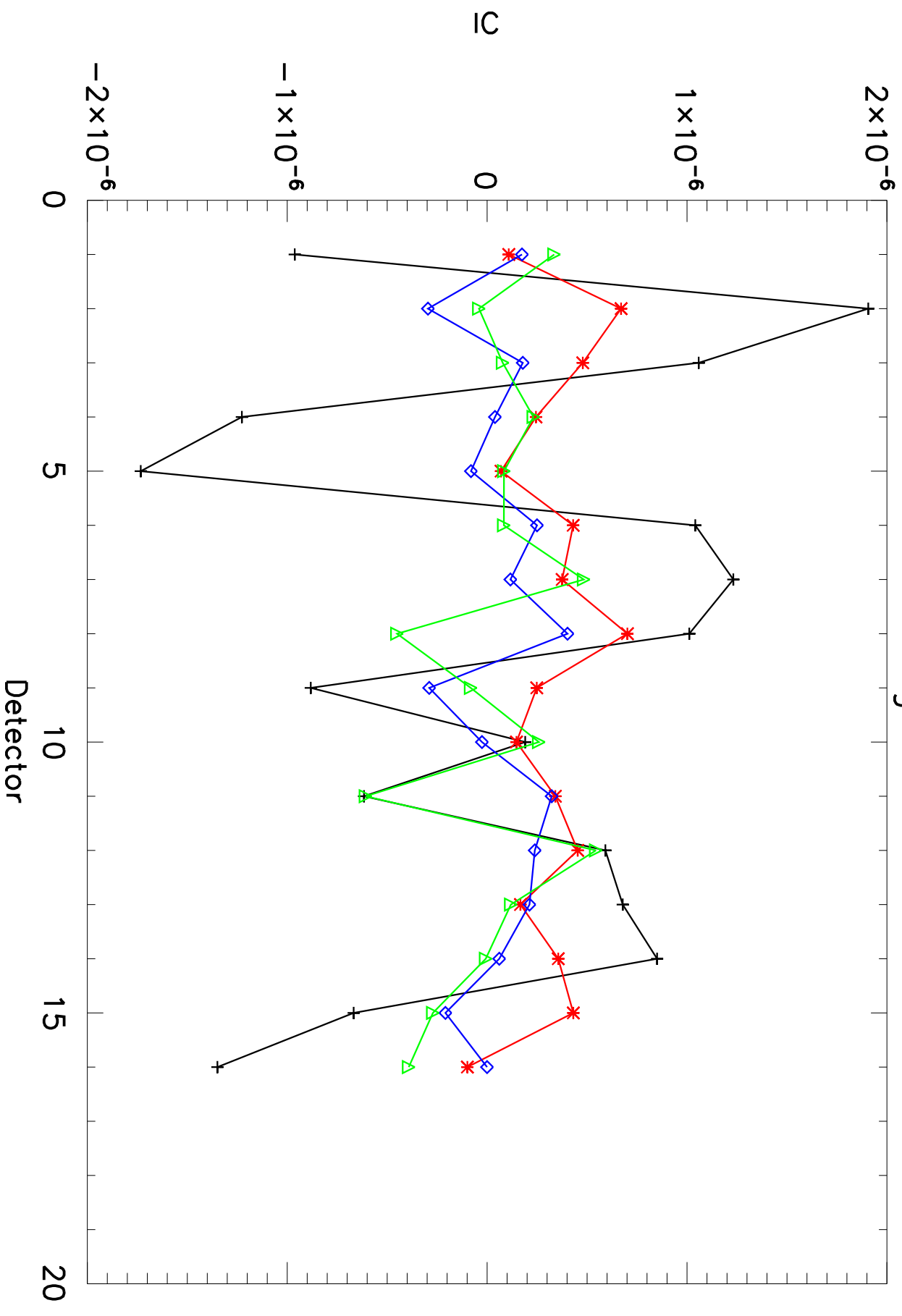
# IC vs Detector

M6 Wavelength=786.902 nm



# IC vs Detector

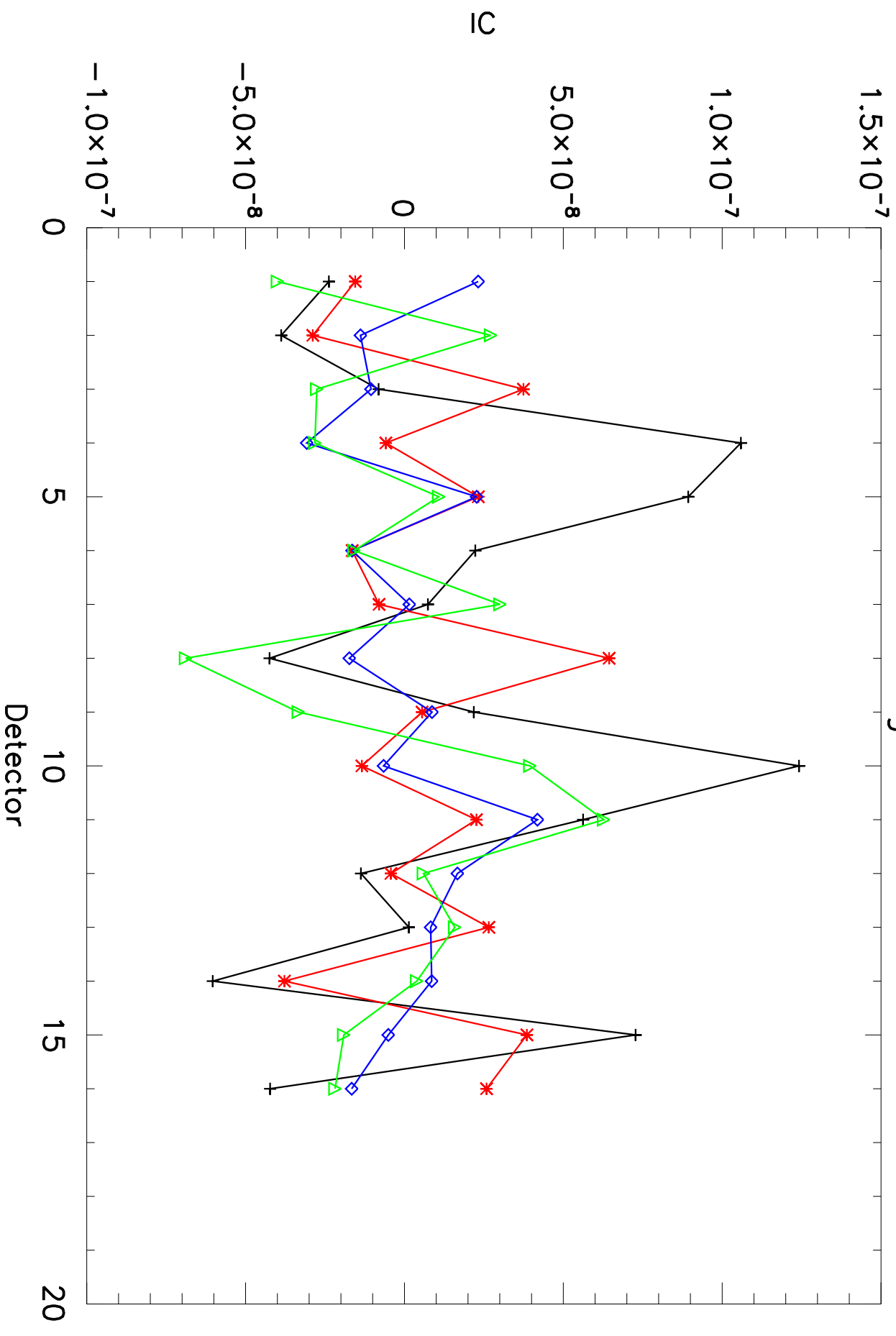
M6 Wavelength=803.200 nm



+ 0 \* 45 ◇ 90 △ 135

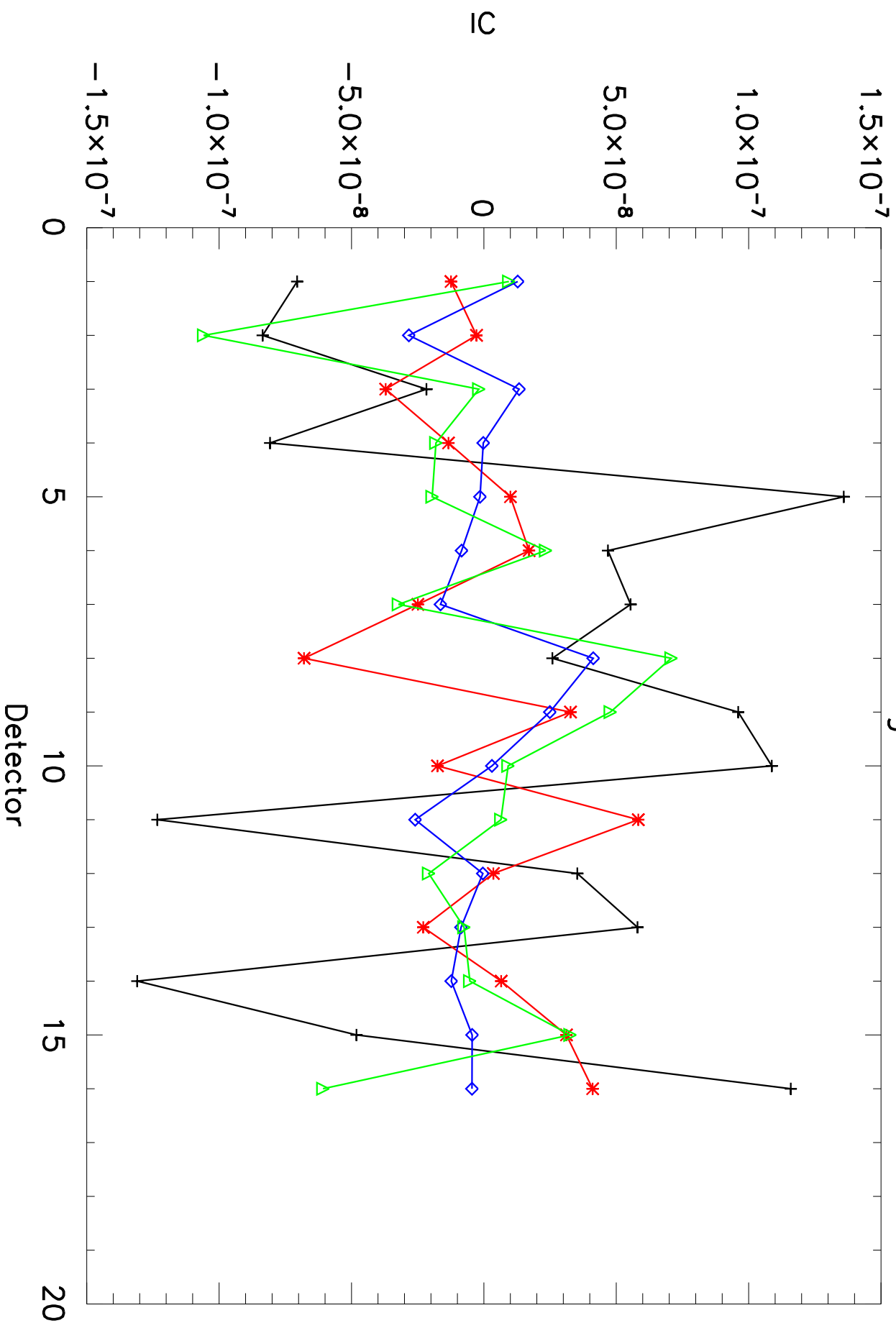
# IC vs Detector

M7 Wavelength=624.103 nm



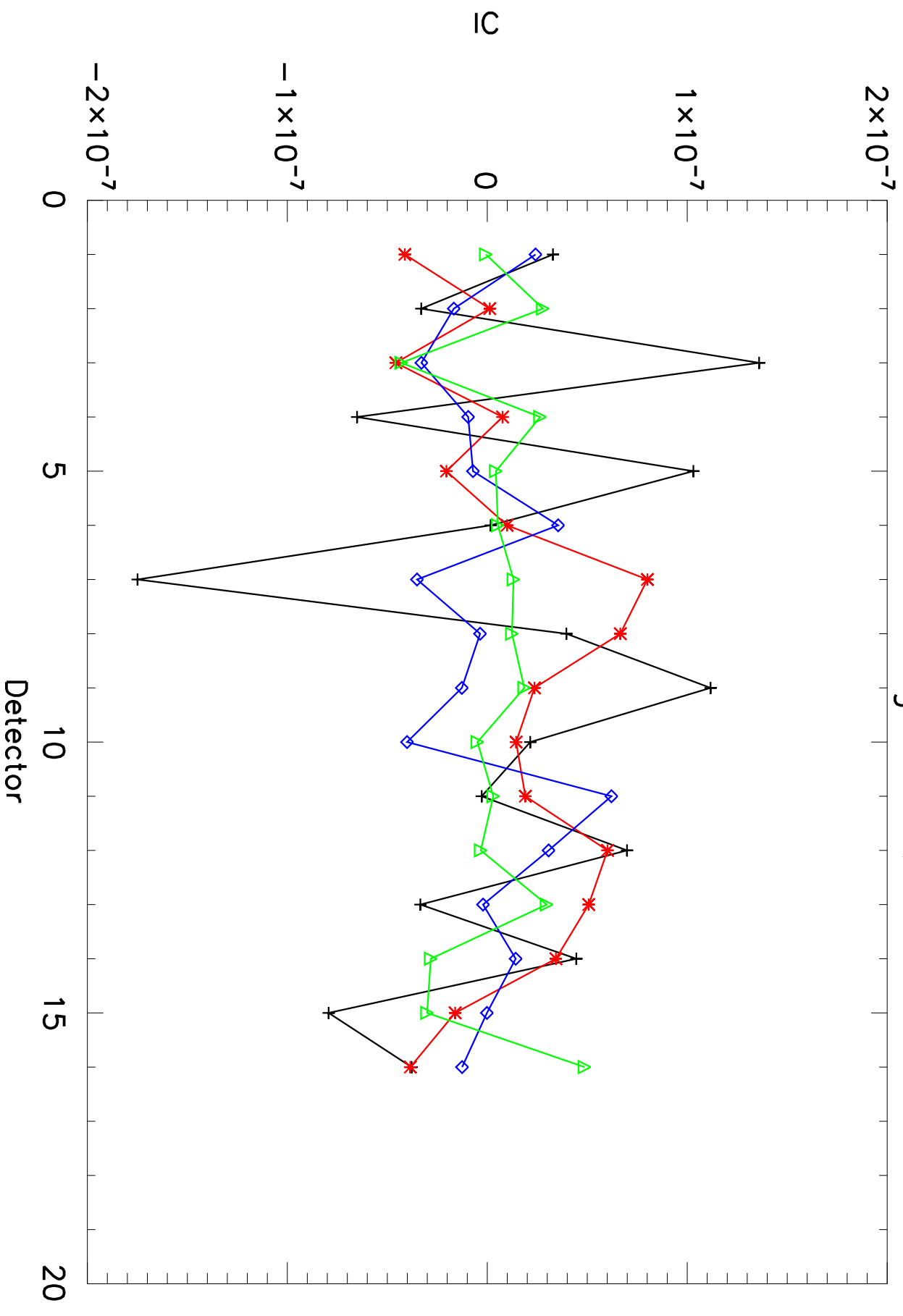
# IC vs Detector

M7 Wavelength=644.994 nm



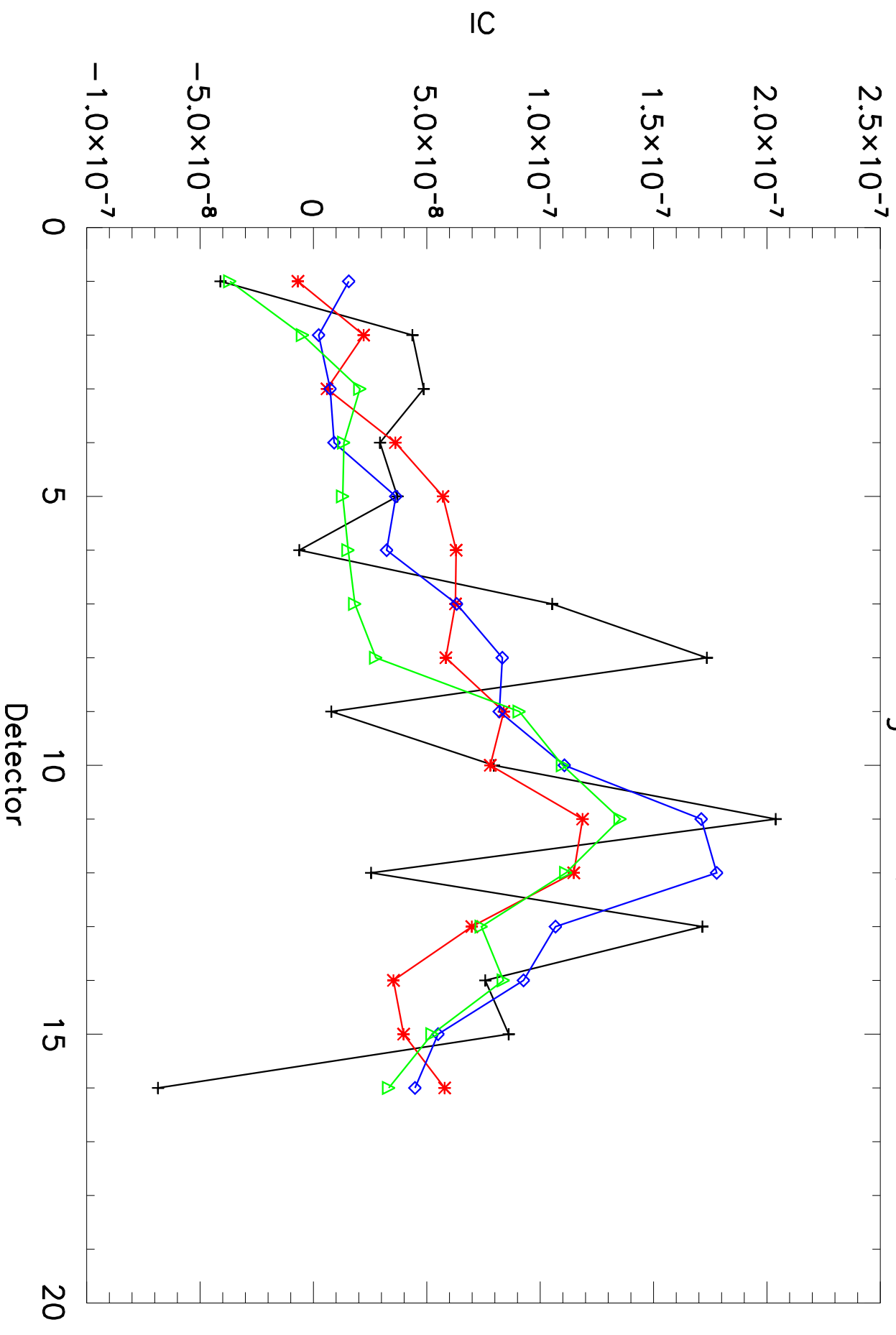
# IC vs Detector

M7 Wavelength=662.398 nm



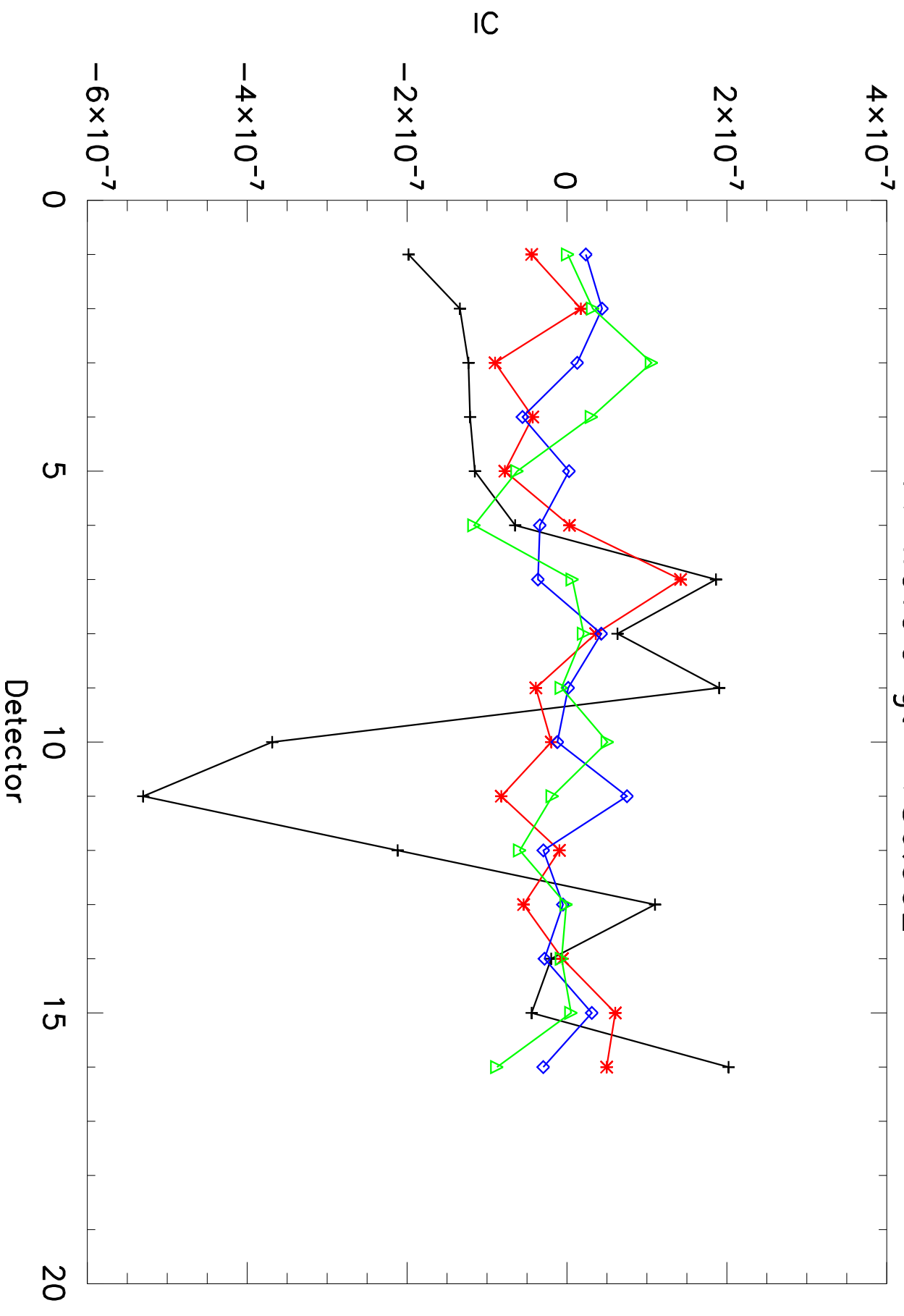
# IC vs Detector

M7 Wavelength=676.208 nm



# IC vs Detector

M7 Wavelength=786.902 nm



# IC vs Detector

M7 Wavelength=803.200 nm

