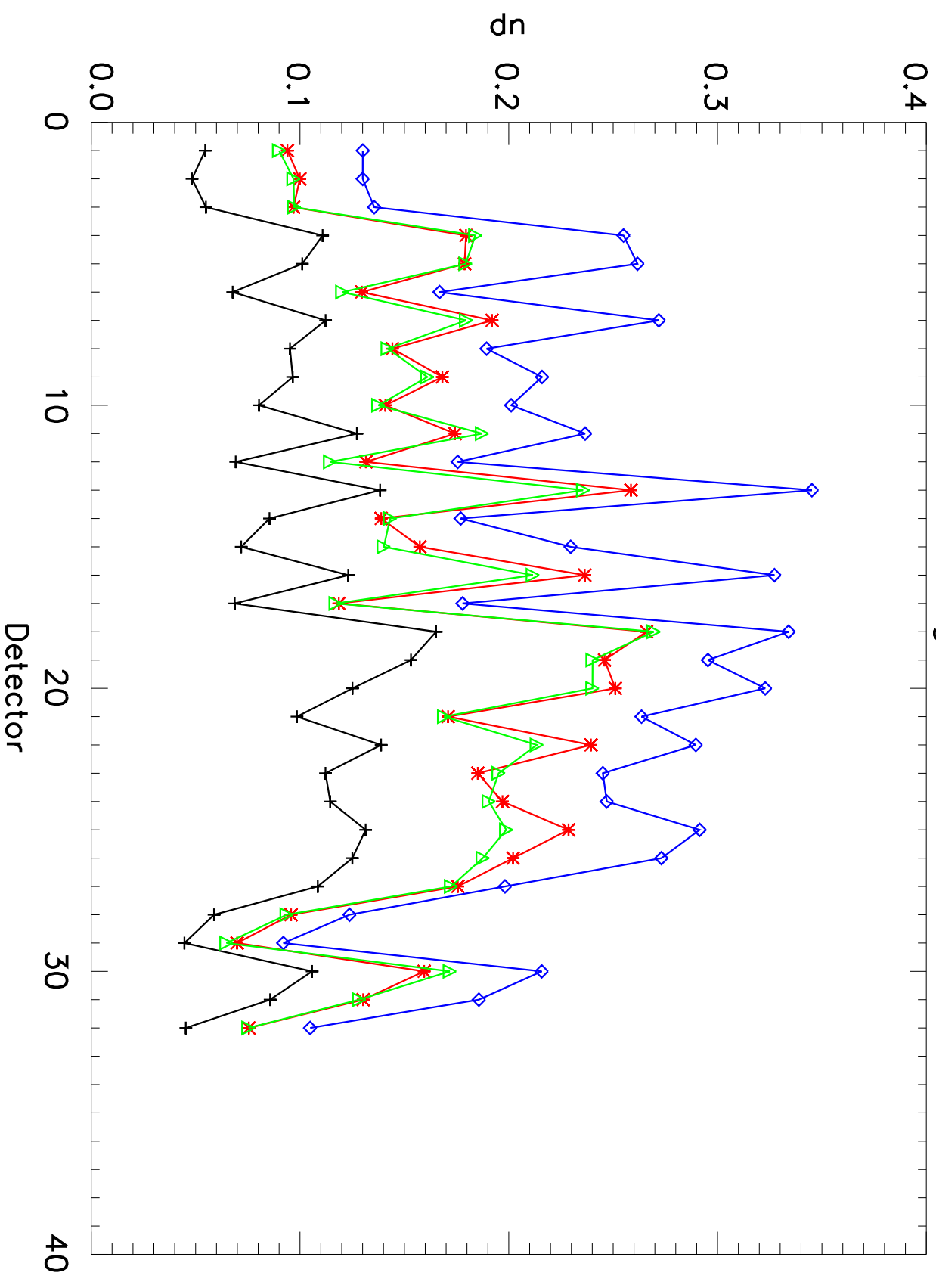


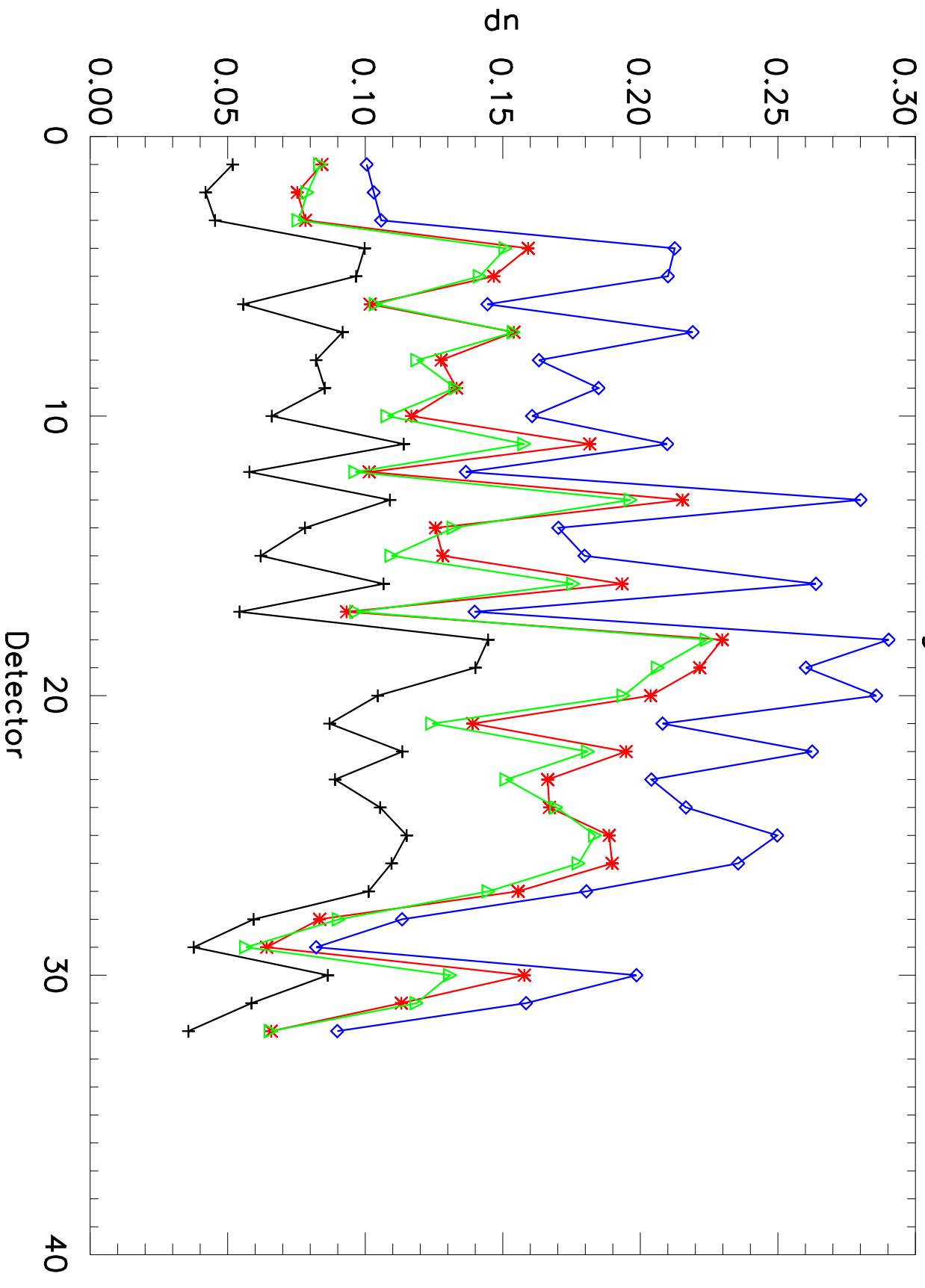
dn vs Detector

I1 Wavelength=624.103 nm



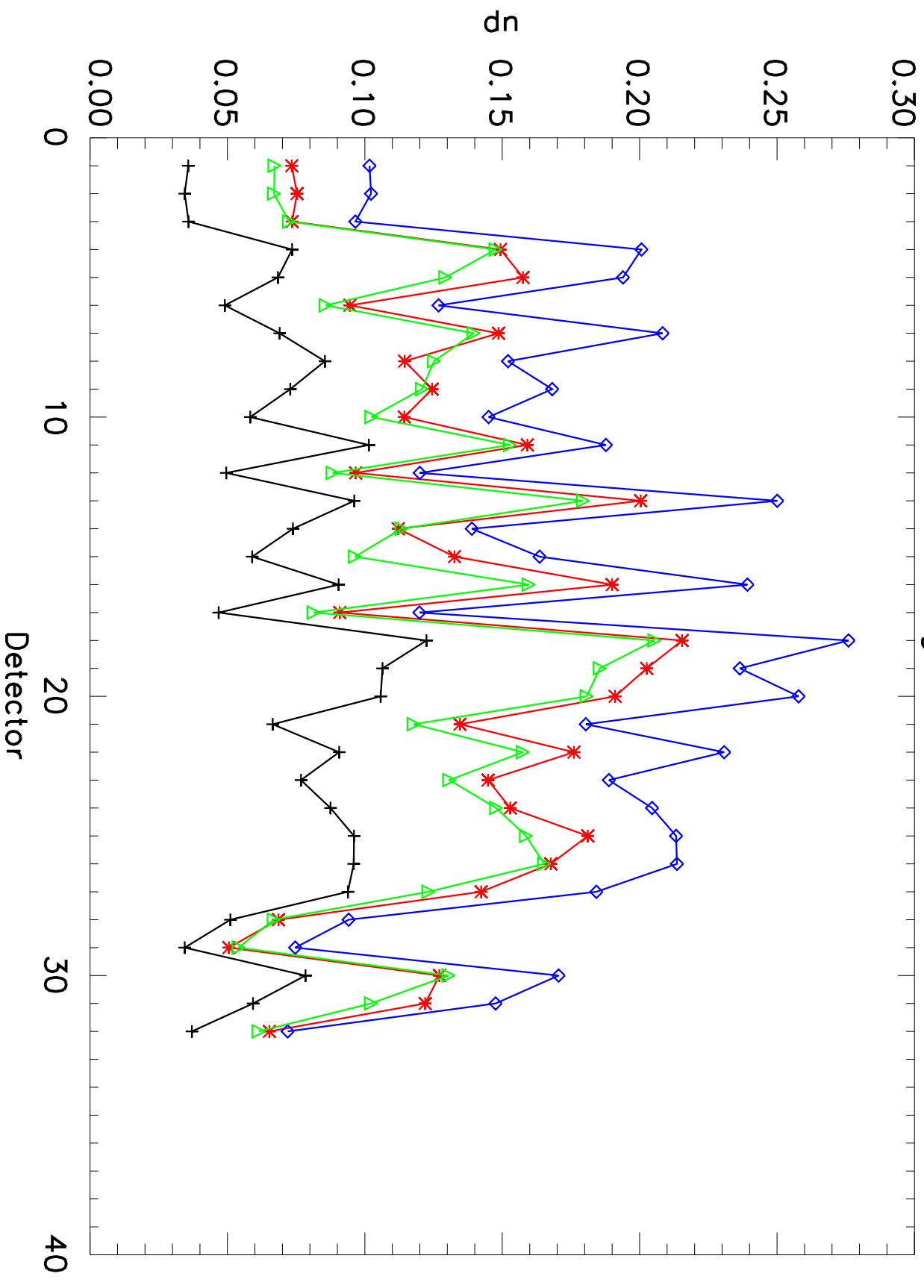
dn vs Detector

I1 Wavelength=644.994 nm



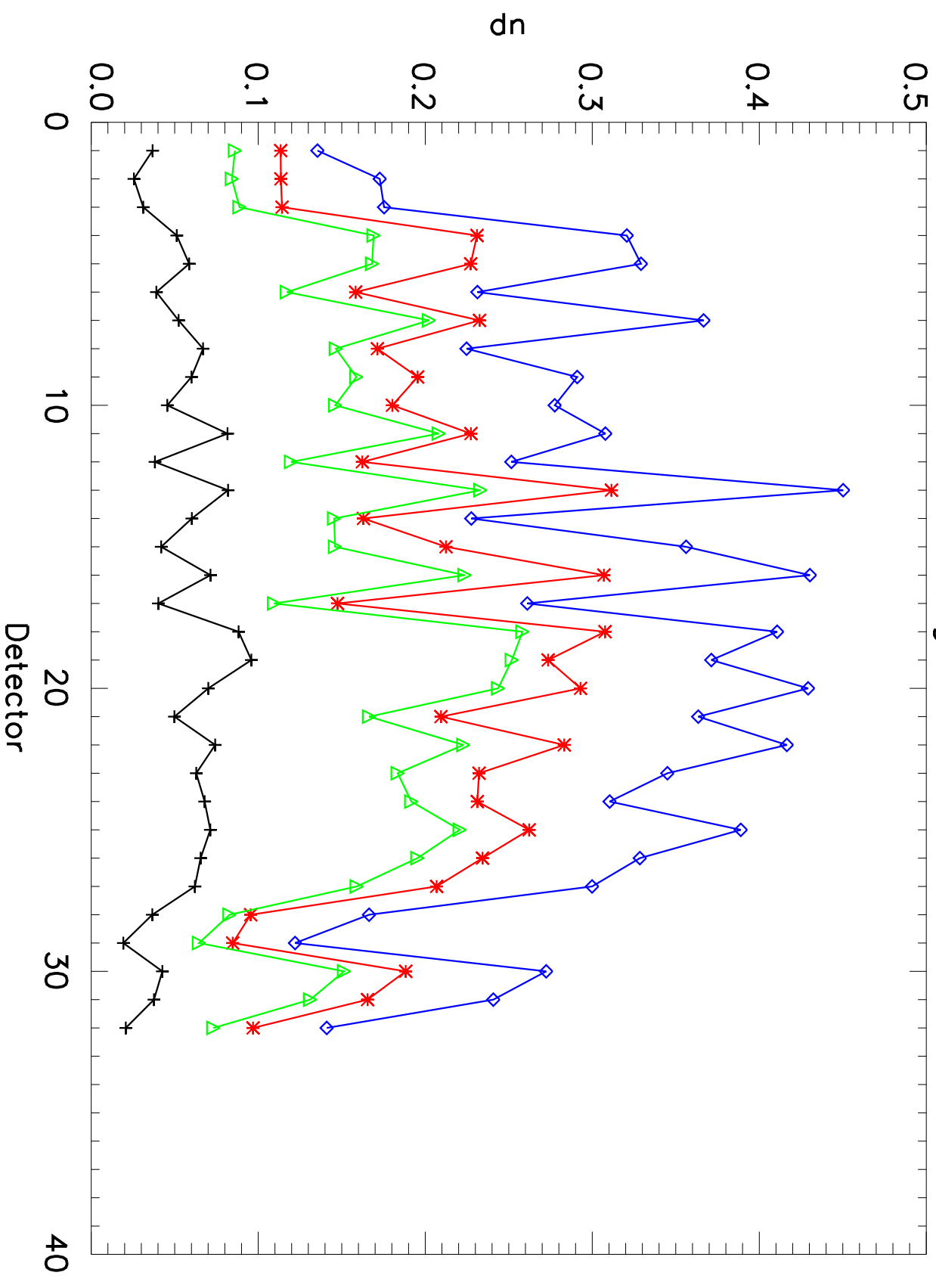
dn vs Detector

I1 Wavelength=662.398 nm



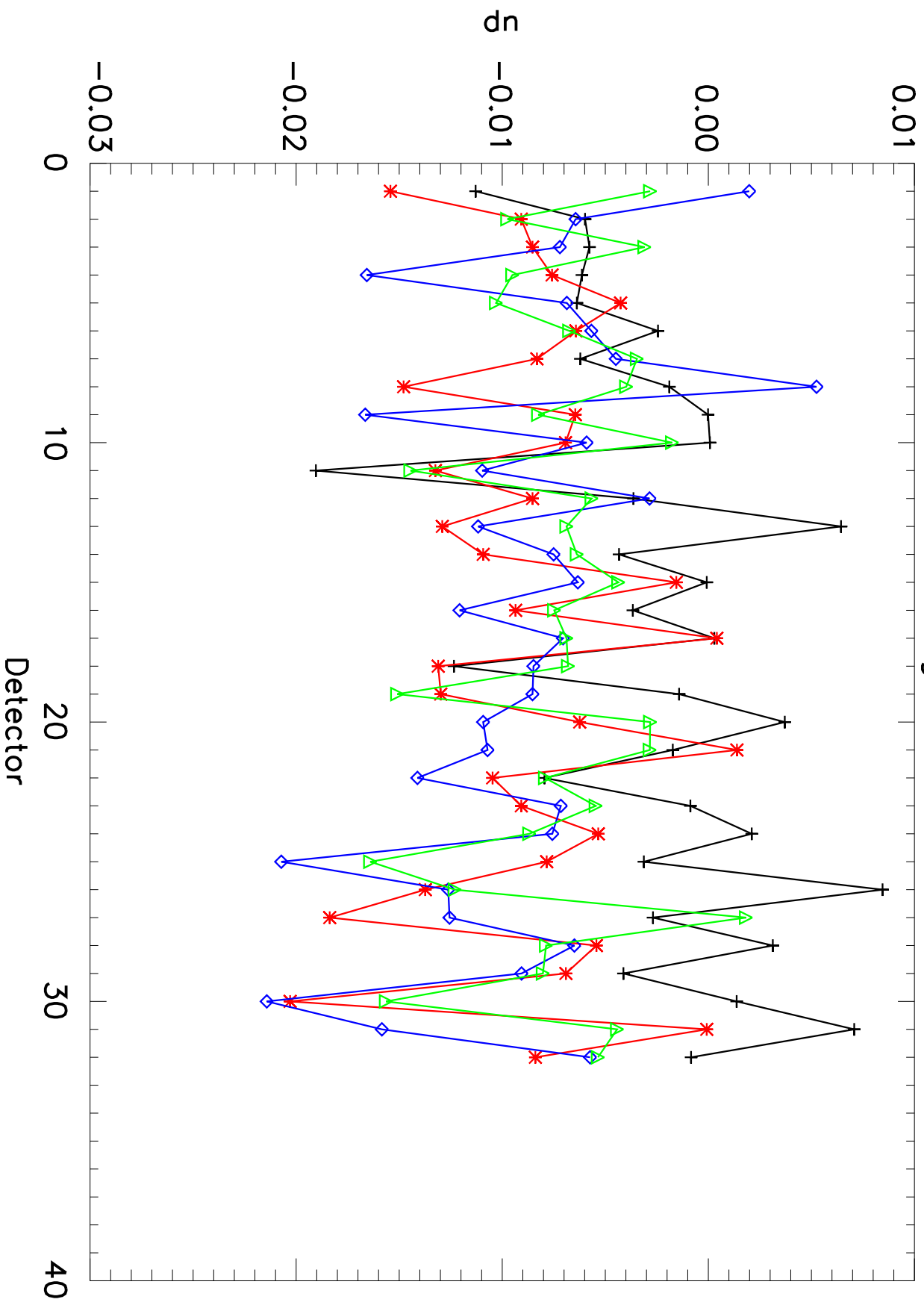
dn vs Detector

I1 Wavelength=676.208 nm



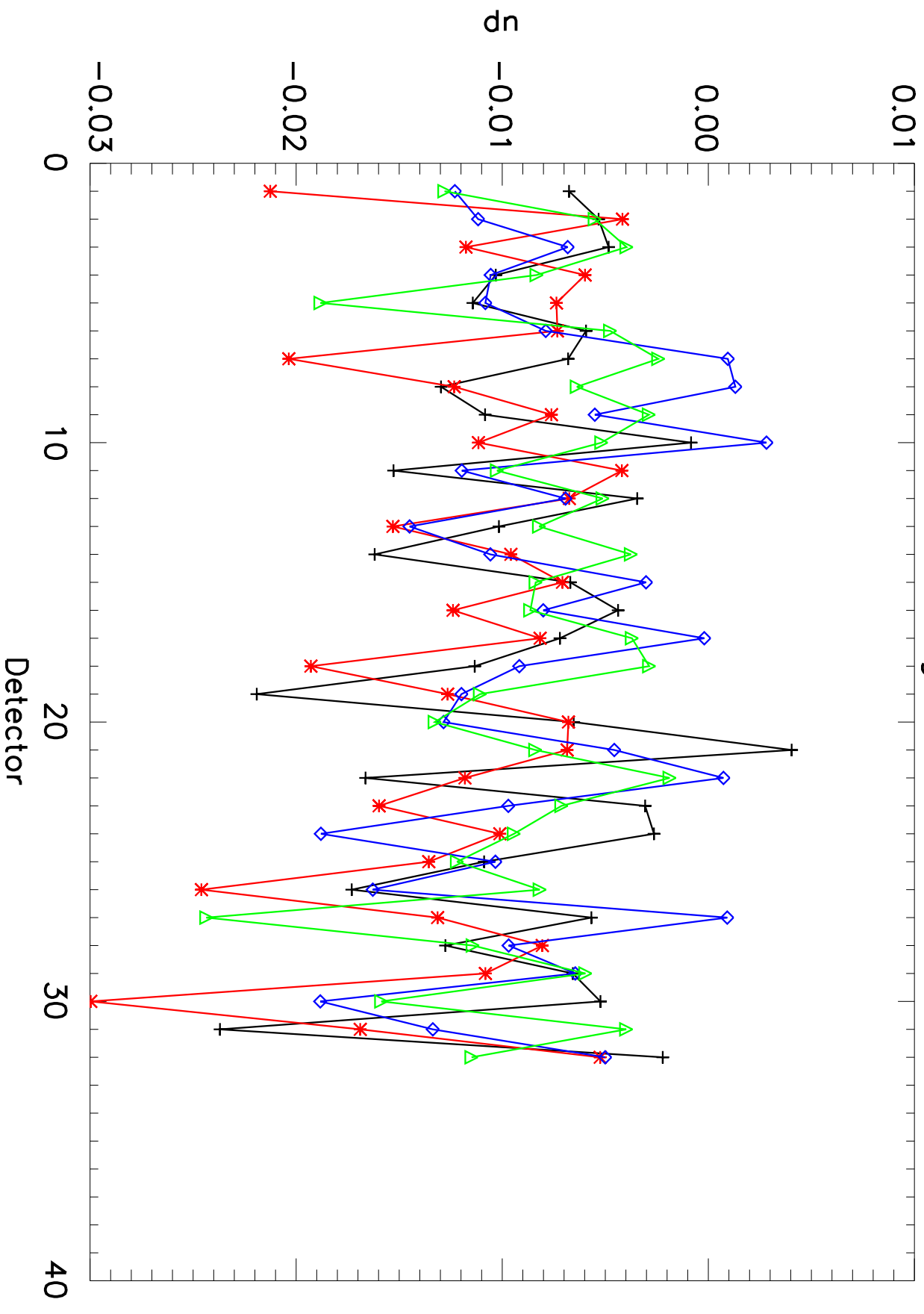
dn vs Detector

I1 Wavelength=786.902 nm



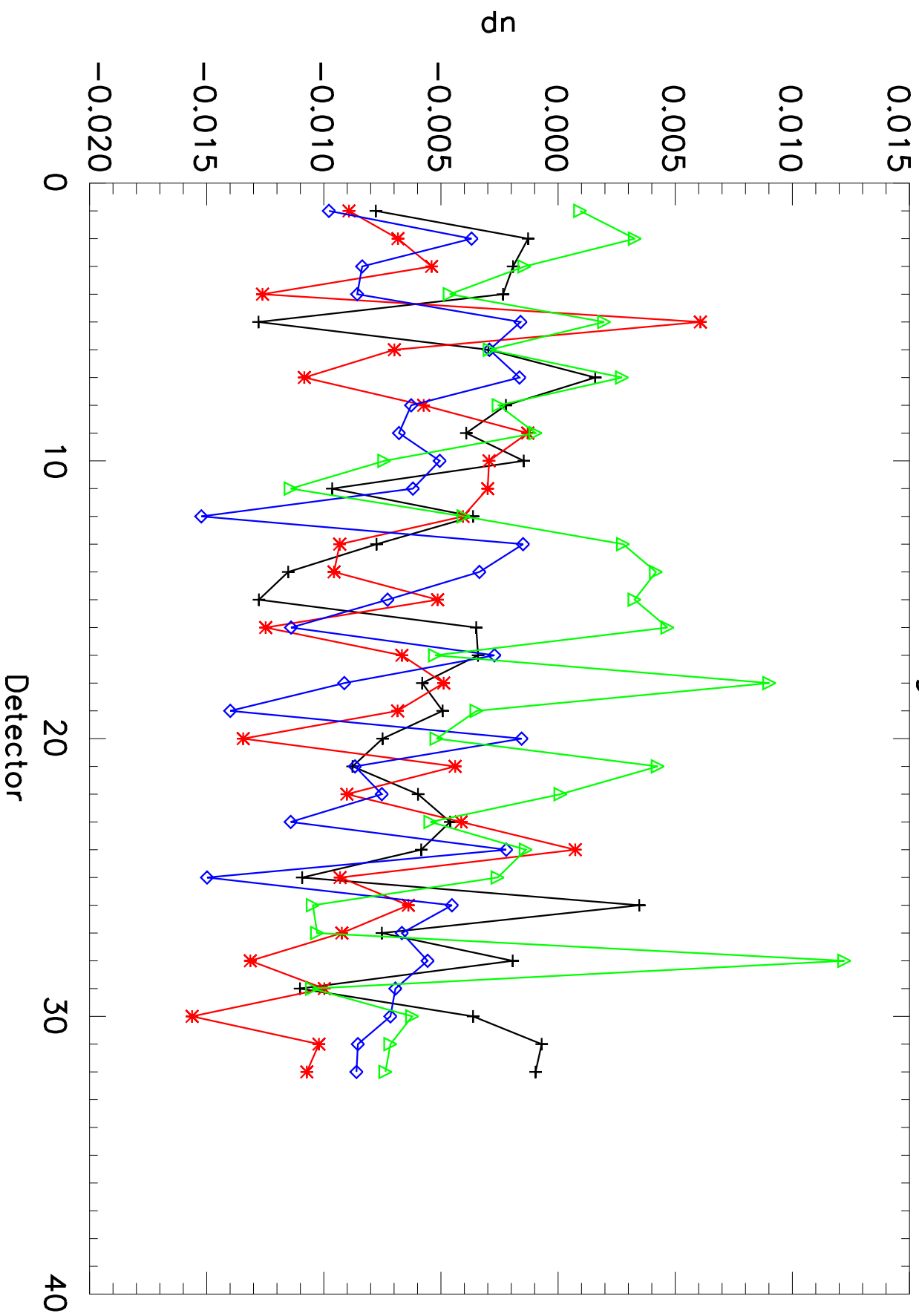
dn vs Detector

I1 Wavelength=803.200 nm



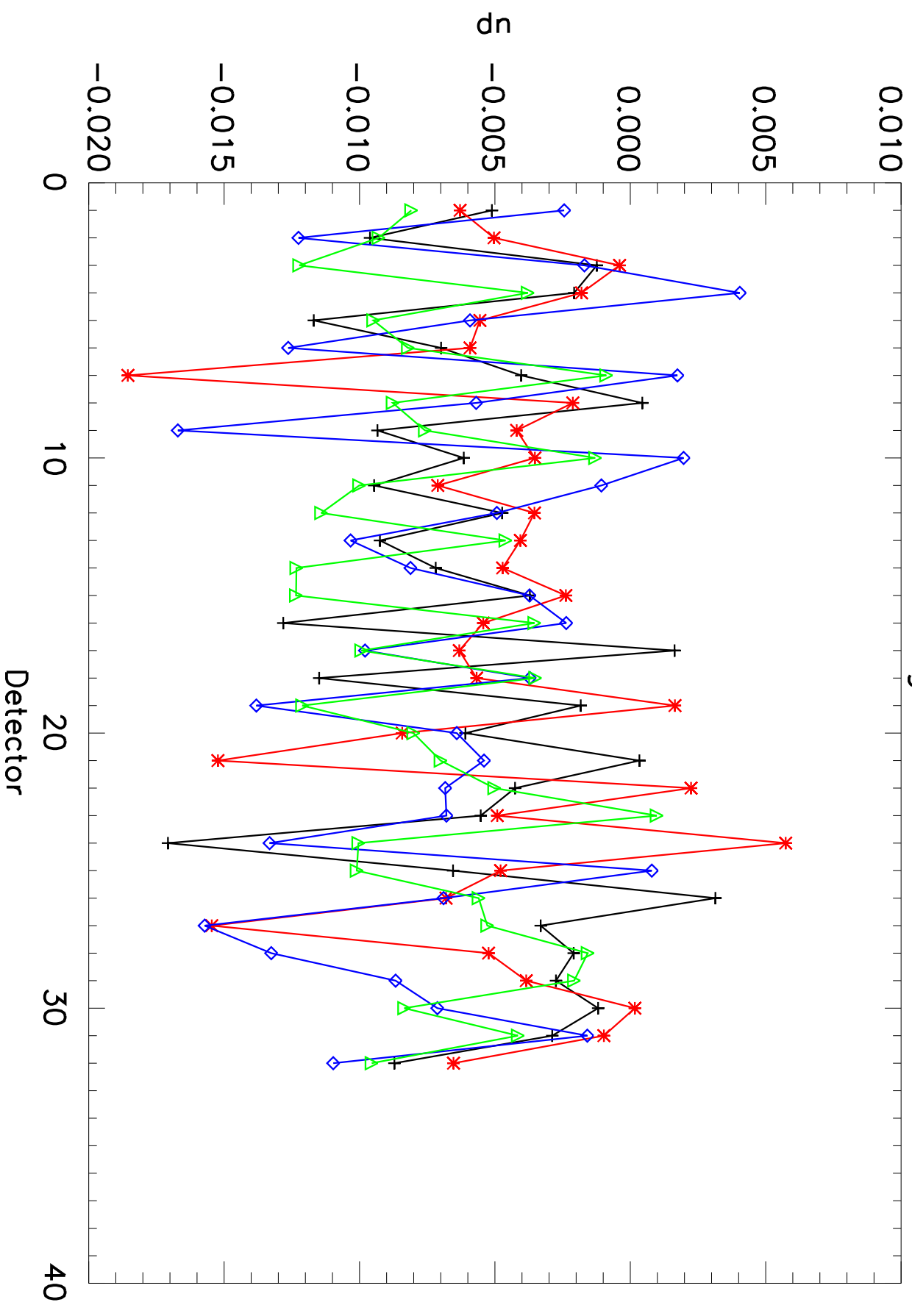
dn vs Detector

I2 Wavelength=624.103 nm



dn vs Detector

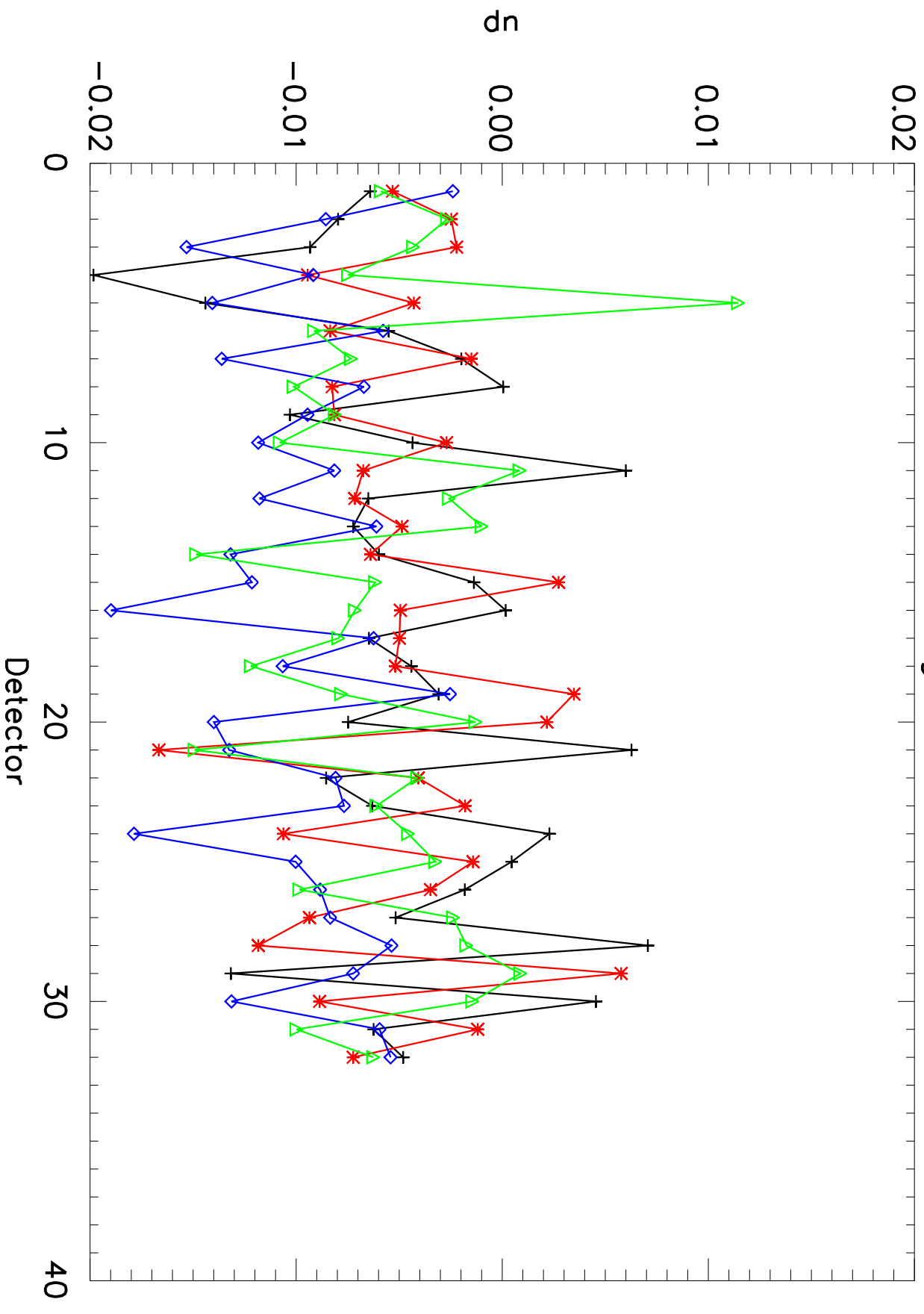
I2 Wavelength=644.994 nm



+ 0 * 45 ◇ 90 ▽ 135

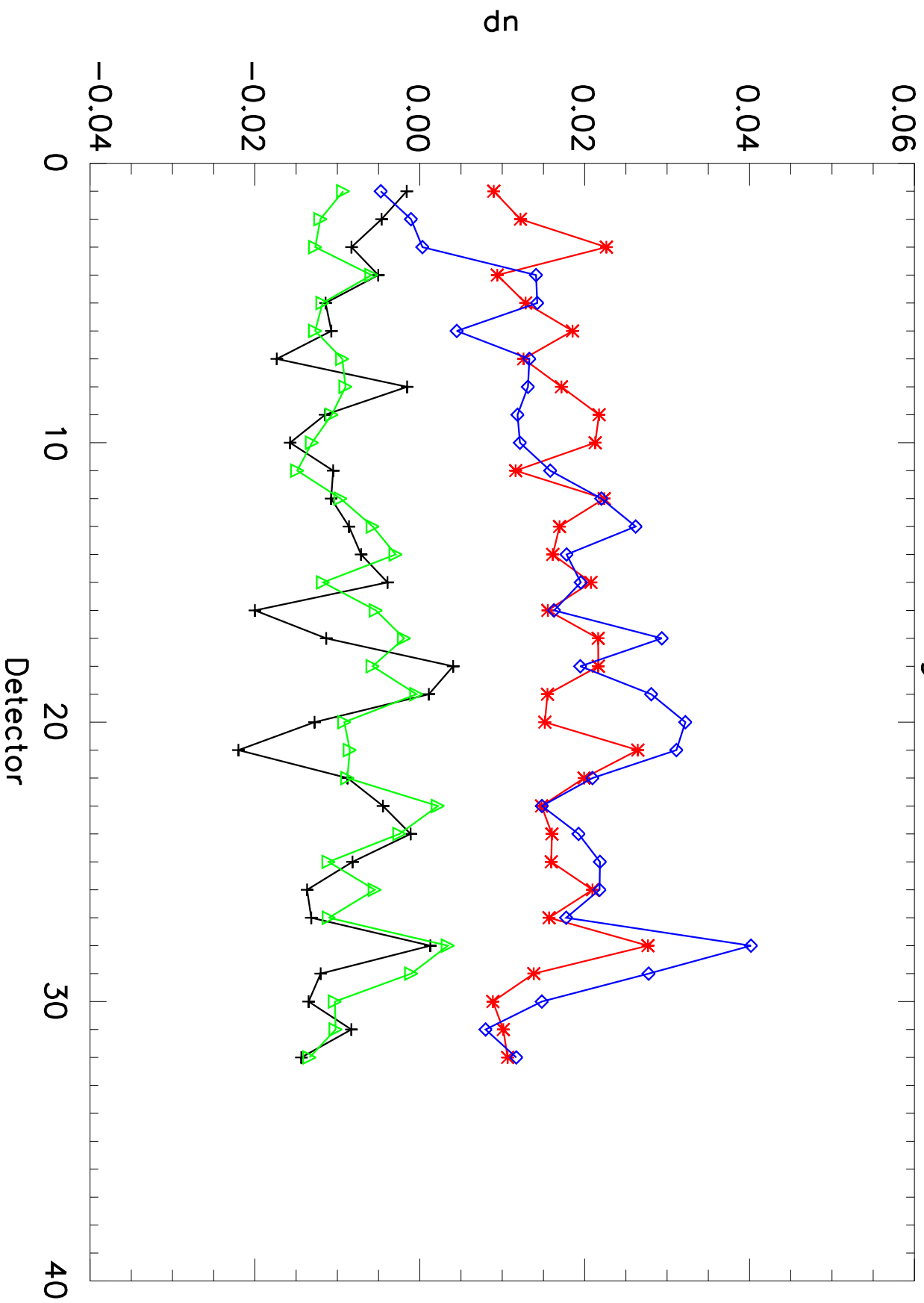
dn vs Detector

I2 Wavelength=662.398 nm



dn vs Detector

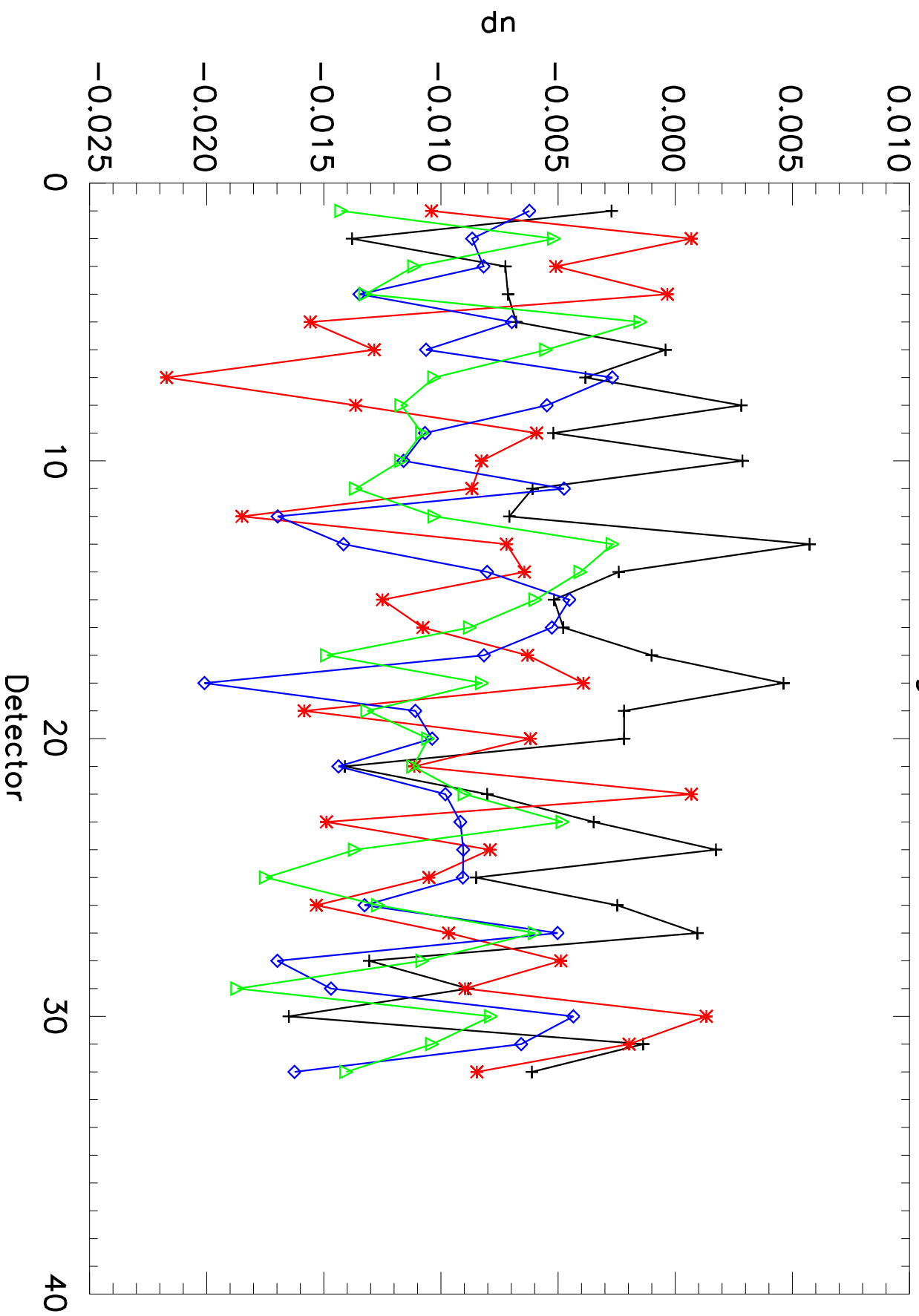
I2 Wavelength=676.208 nm



+ 0 * 45 $\diamond$ 90 $\triangle$ 135

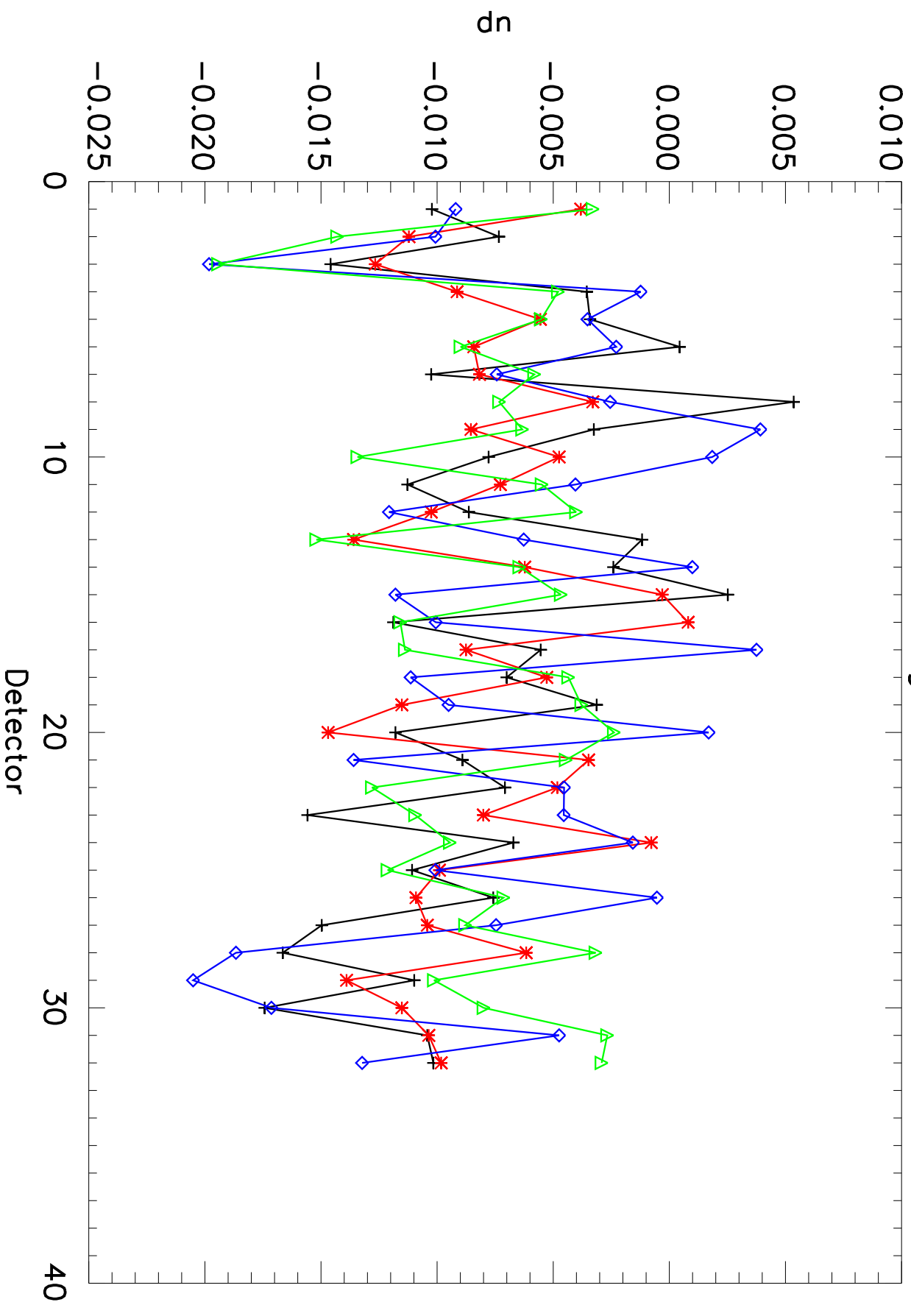
dn vs Detector

I2 Wavelength=786.902 nm



dn vs Detector

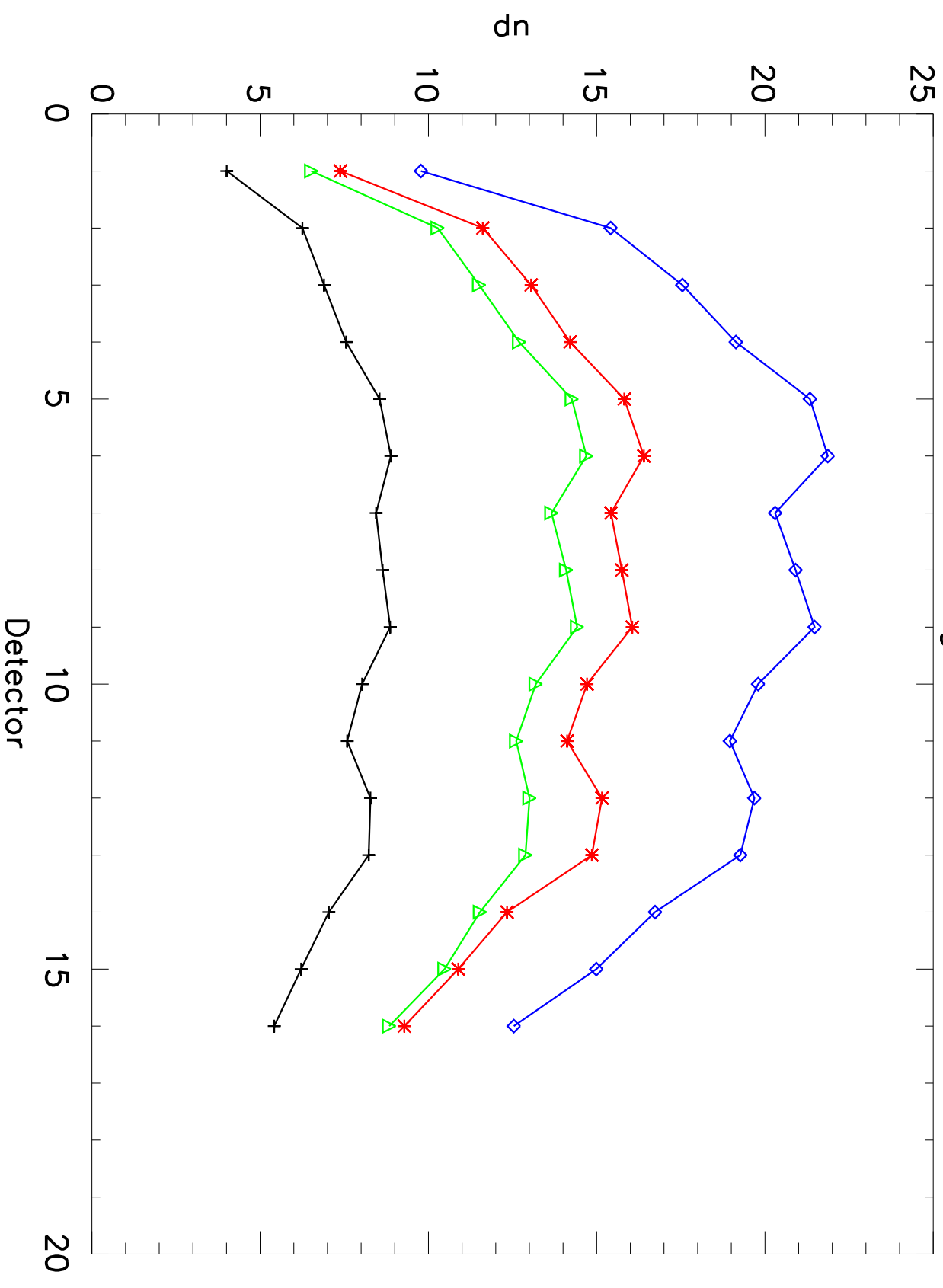
I2 Wavelength=803.200 nm



+ 0 * 45 ◇ 90 △ 135

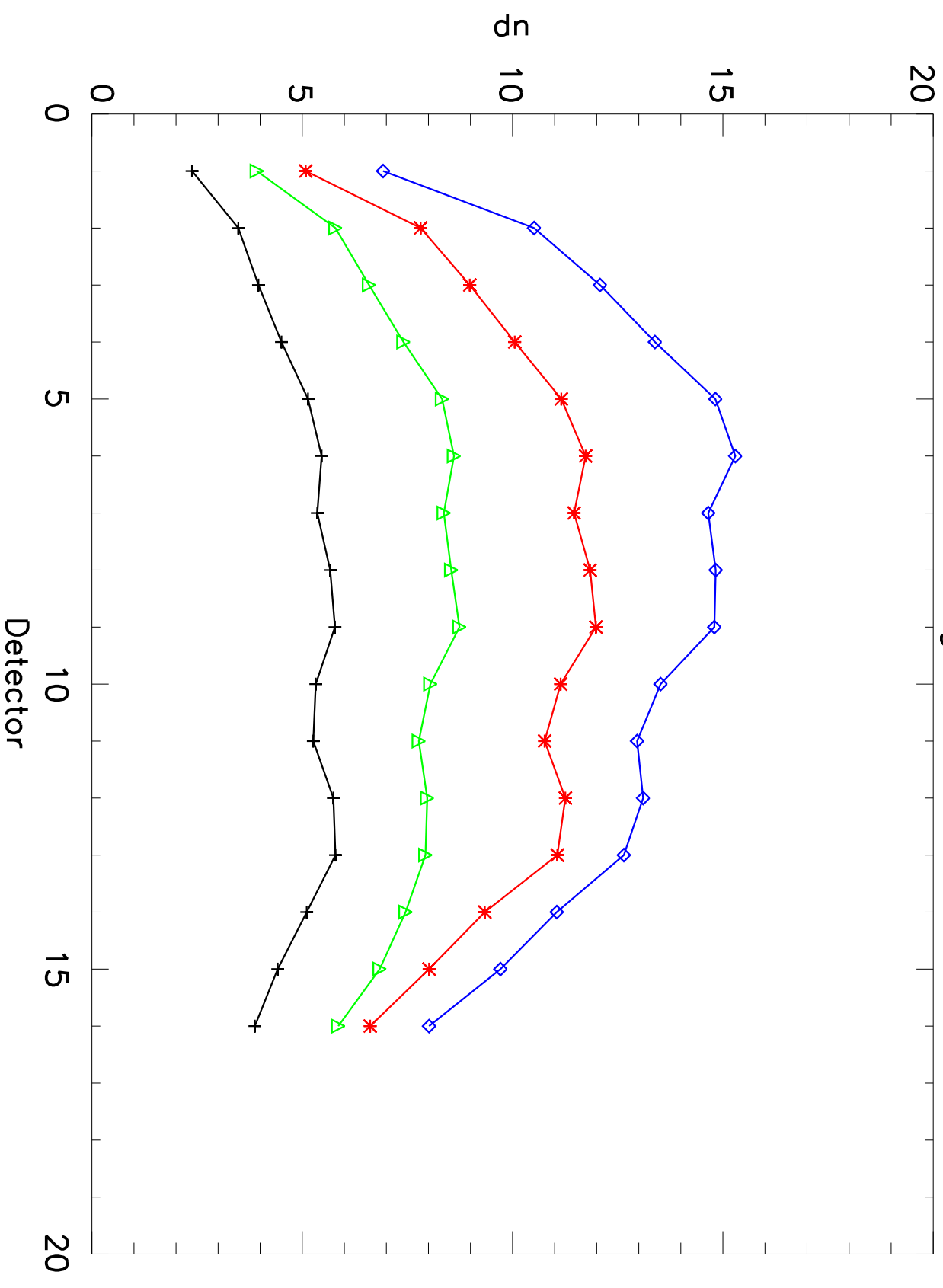
dn vs Detector

M1 Wavelength=624.103 nm



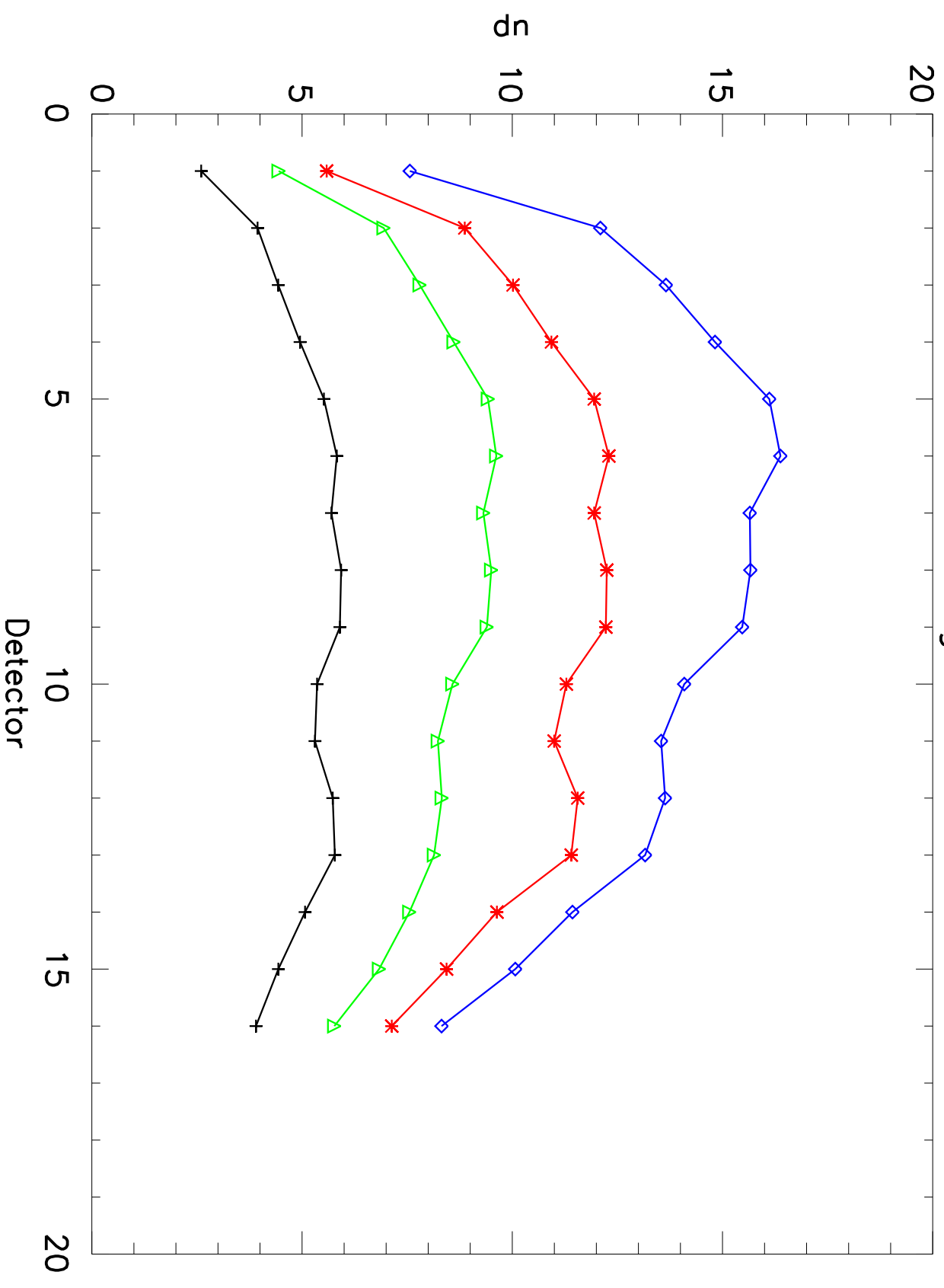
dn vs Detector

M1 Wavelength=644.994 nm



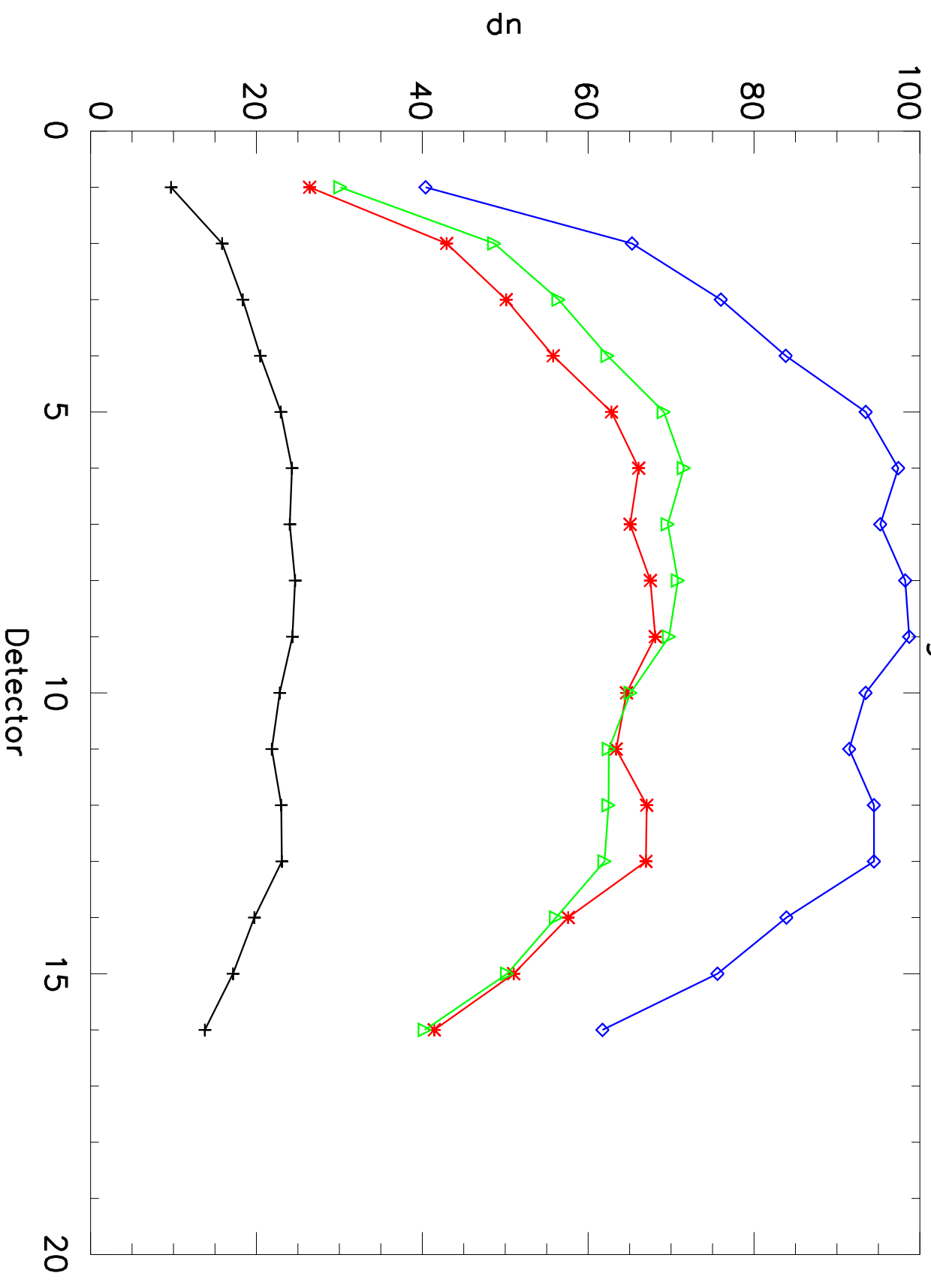
dn vs Detector

M1 Wavelength=662.398 nm



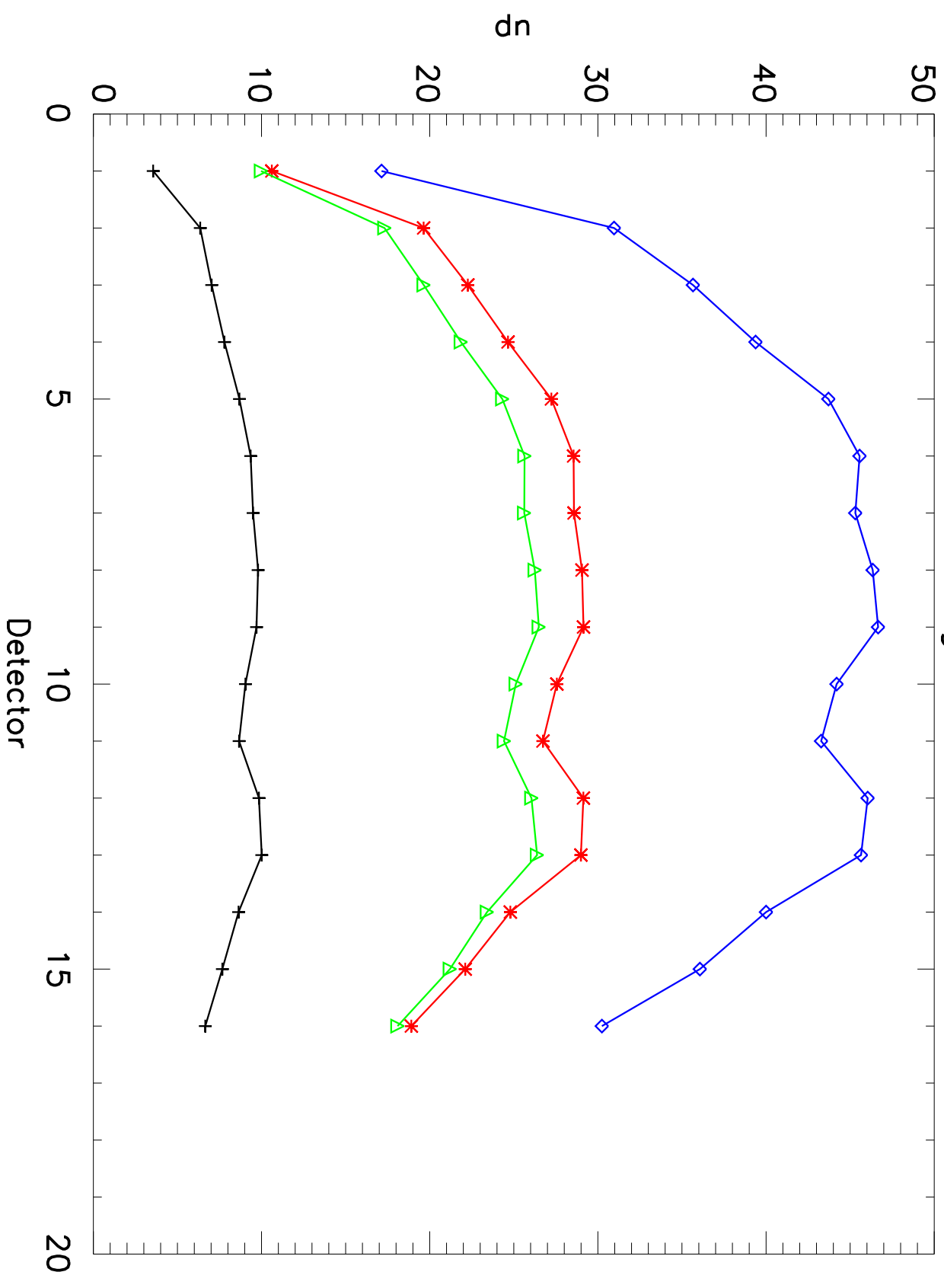
dn vs Detector

M1 Wavelength=676.208 nm



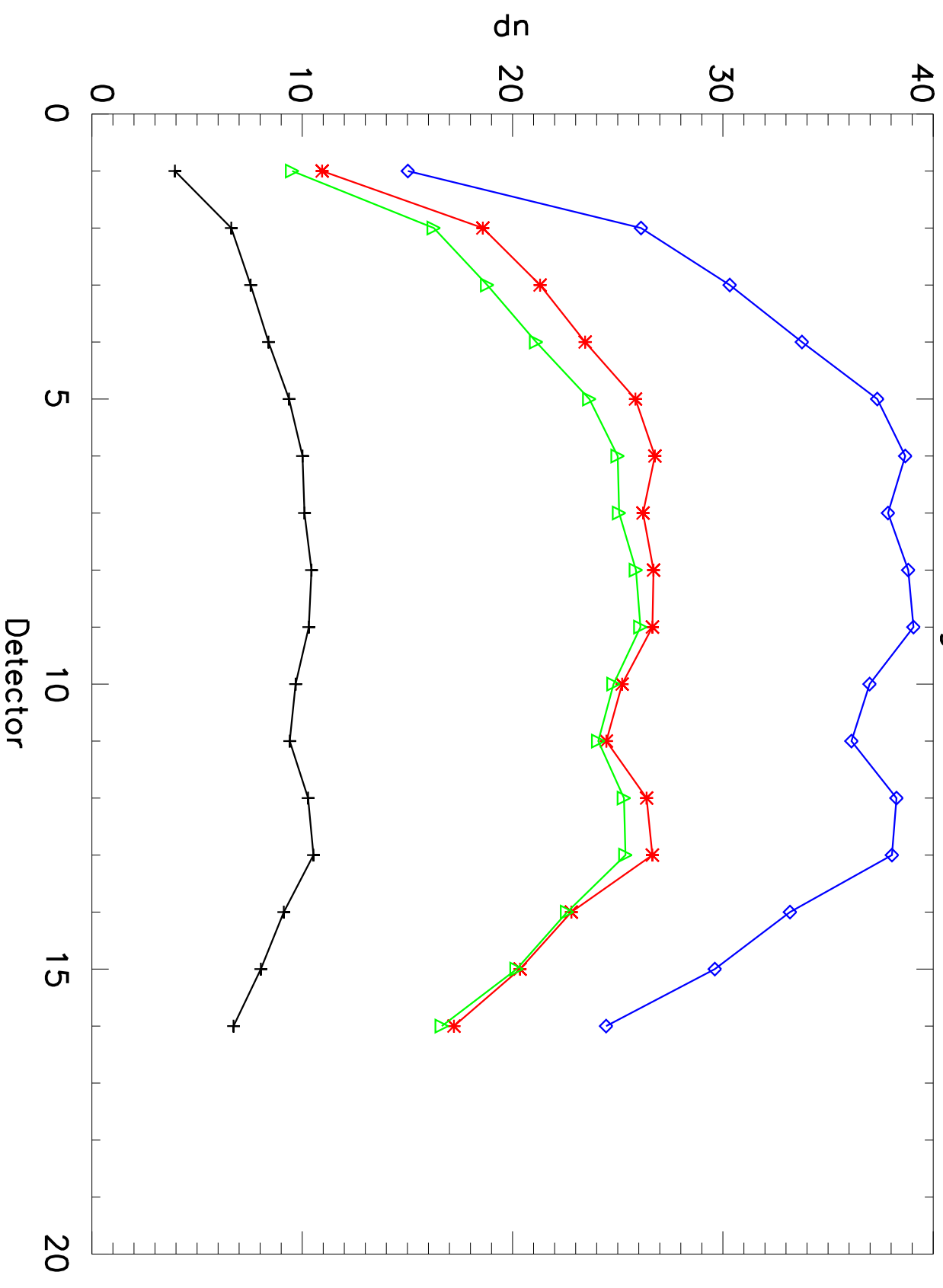
dn vs Detector

M1 Wavelength=786.902 nm



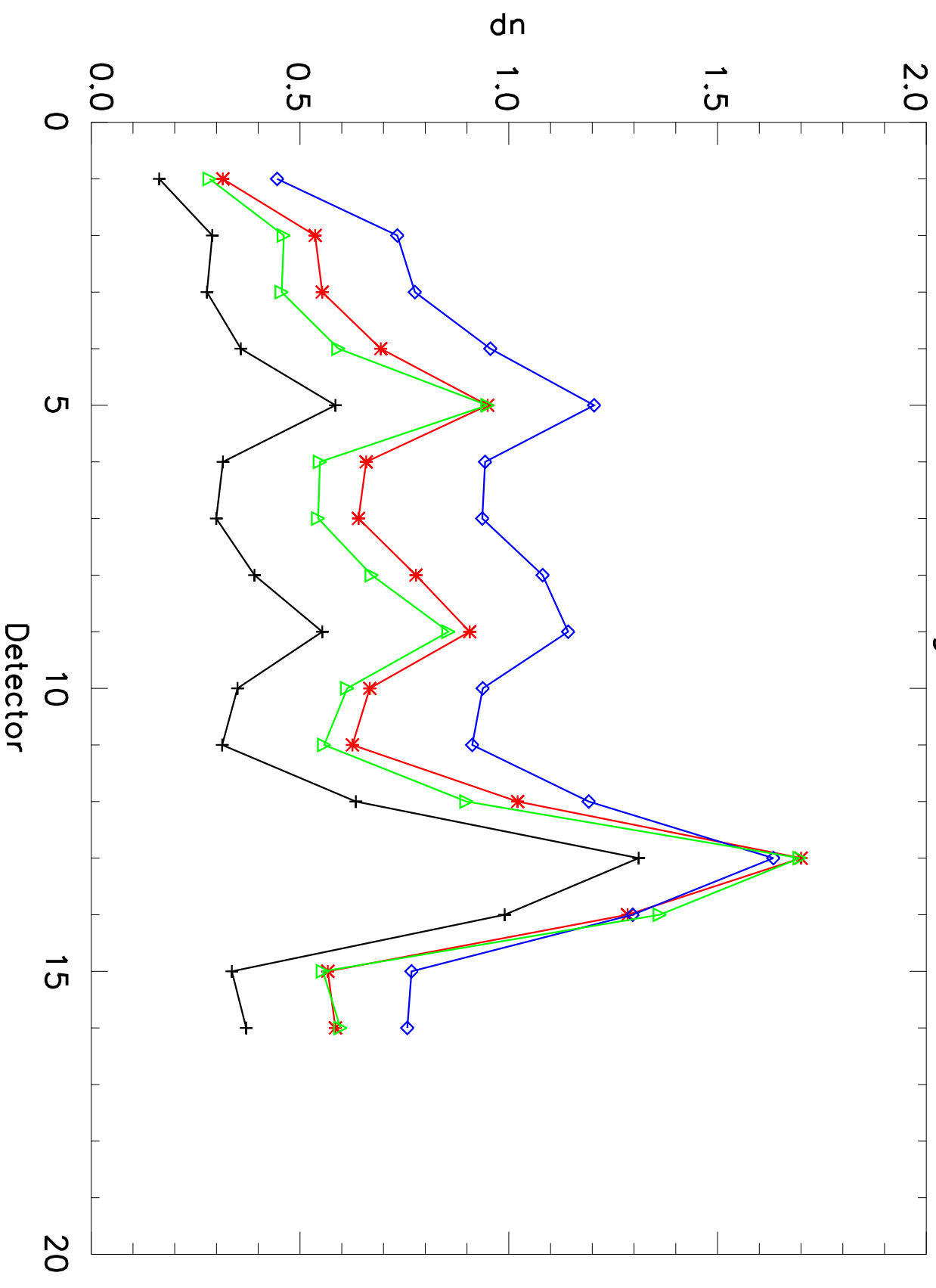
dn vs Detector

M1 Wavelength=803.200 nm



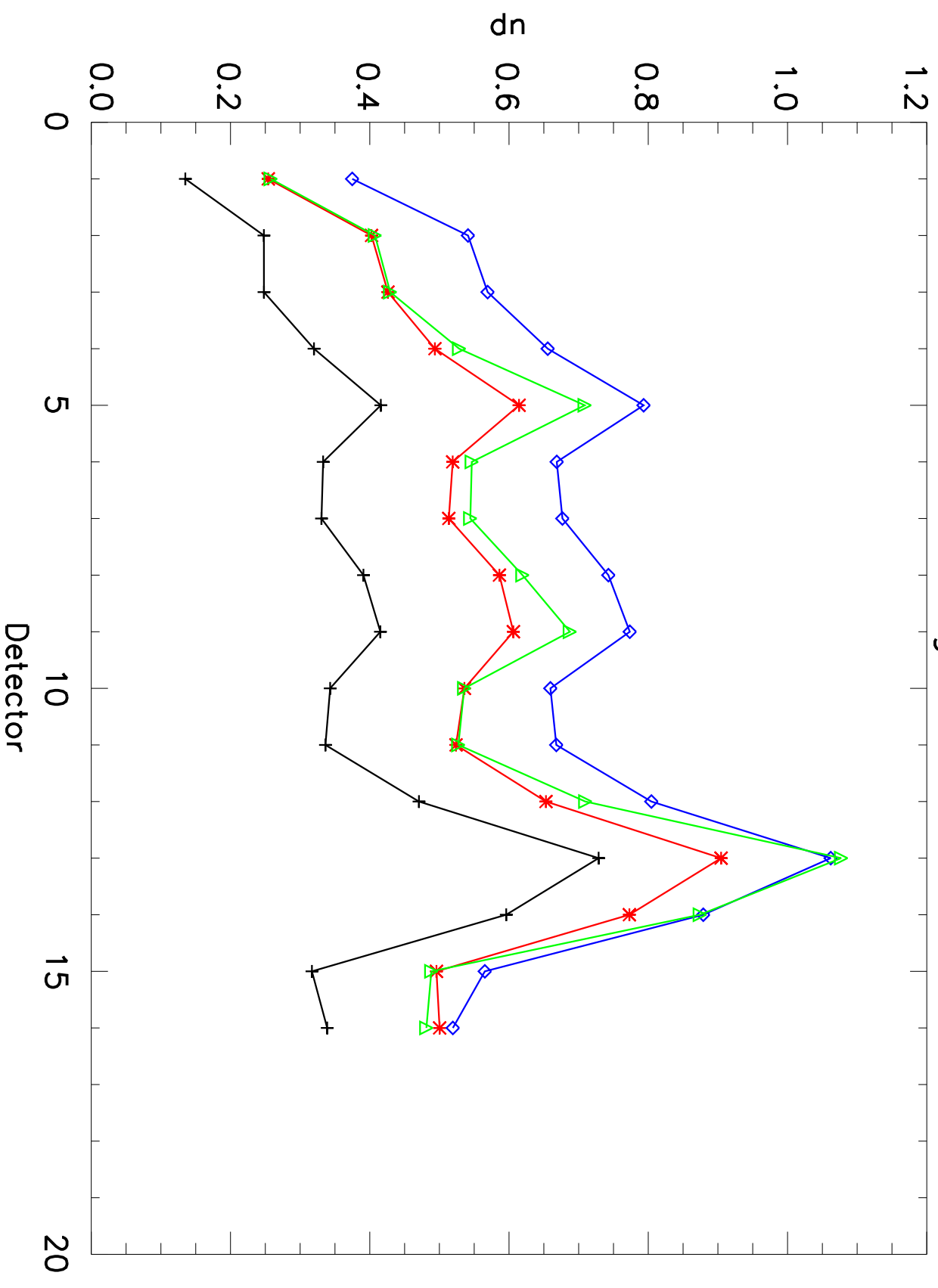
dn vs Detector

M2 Wavelength=624.103 nm



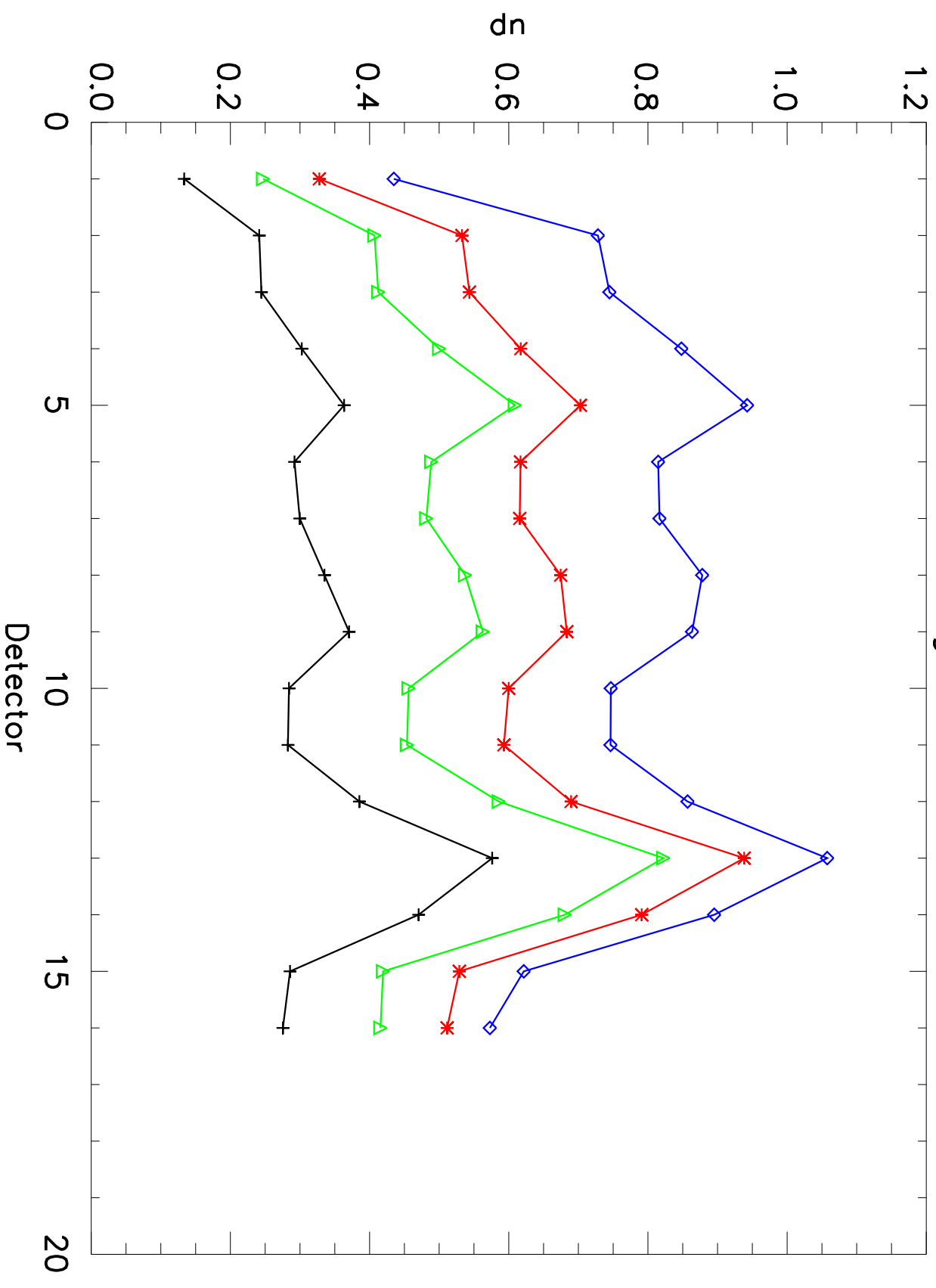
dn vs Detector

M2 Wavelength=644.994 nm



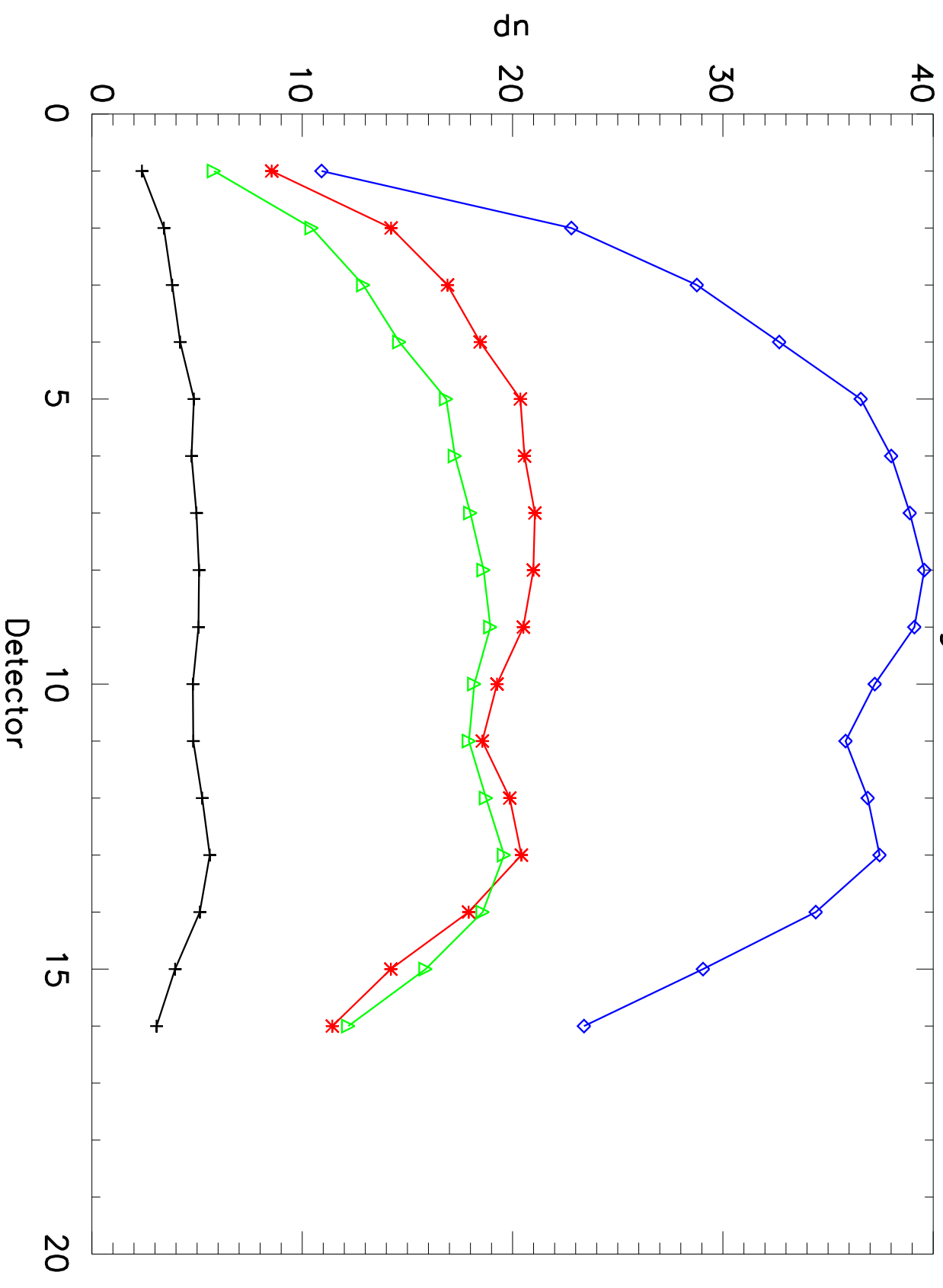
dn vs Detector

M2 Wavelength=662.398 nm



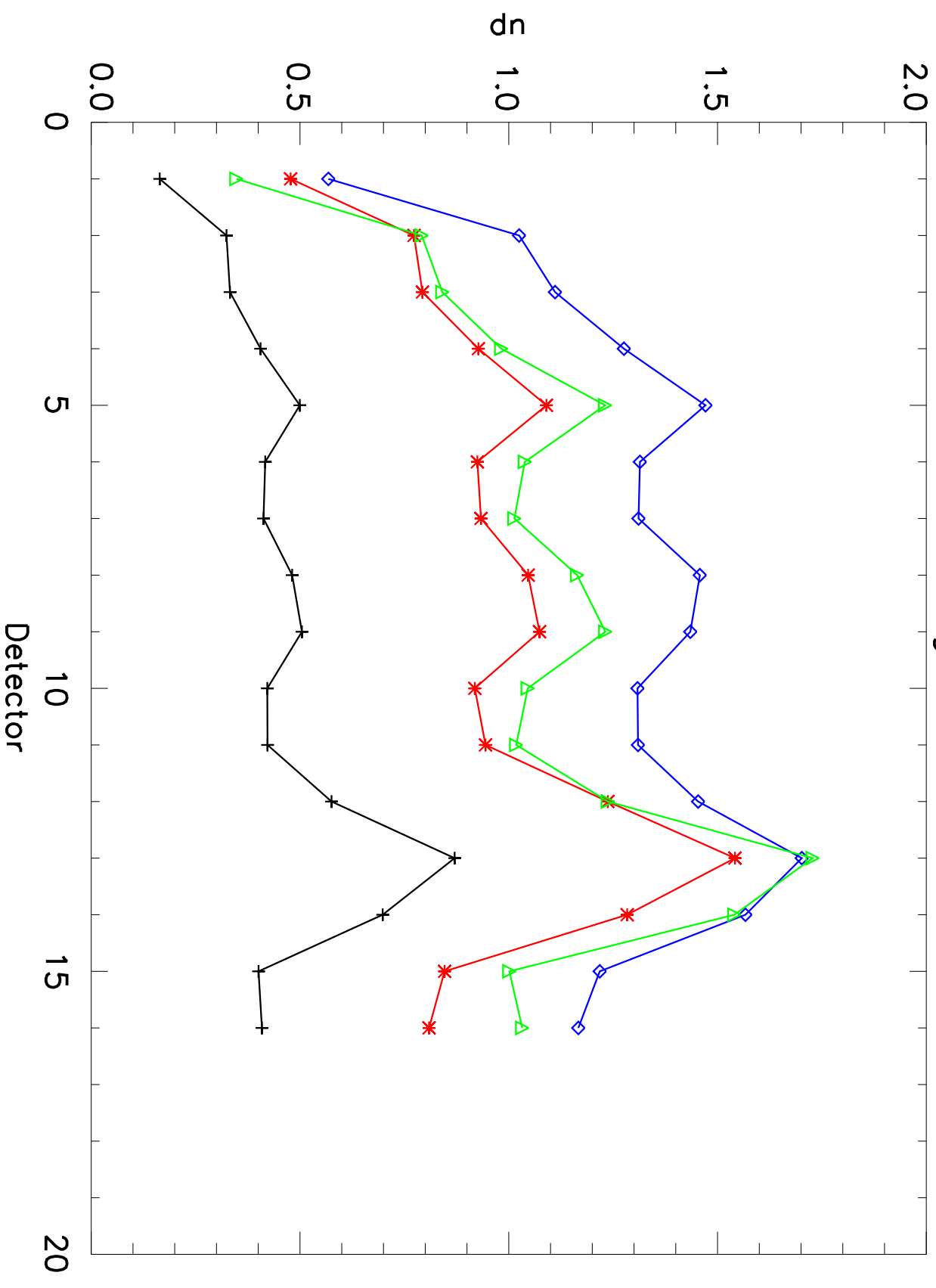
dn vs Detector

M2 Wavelength=676.208 nm



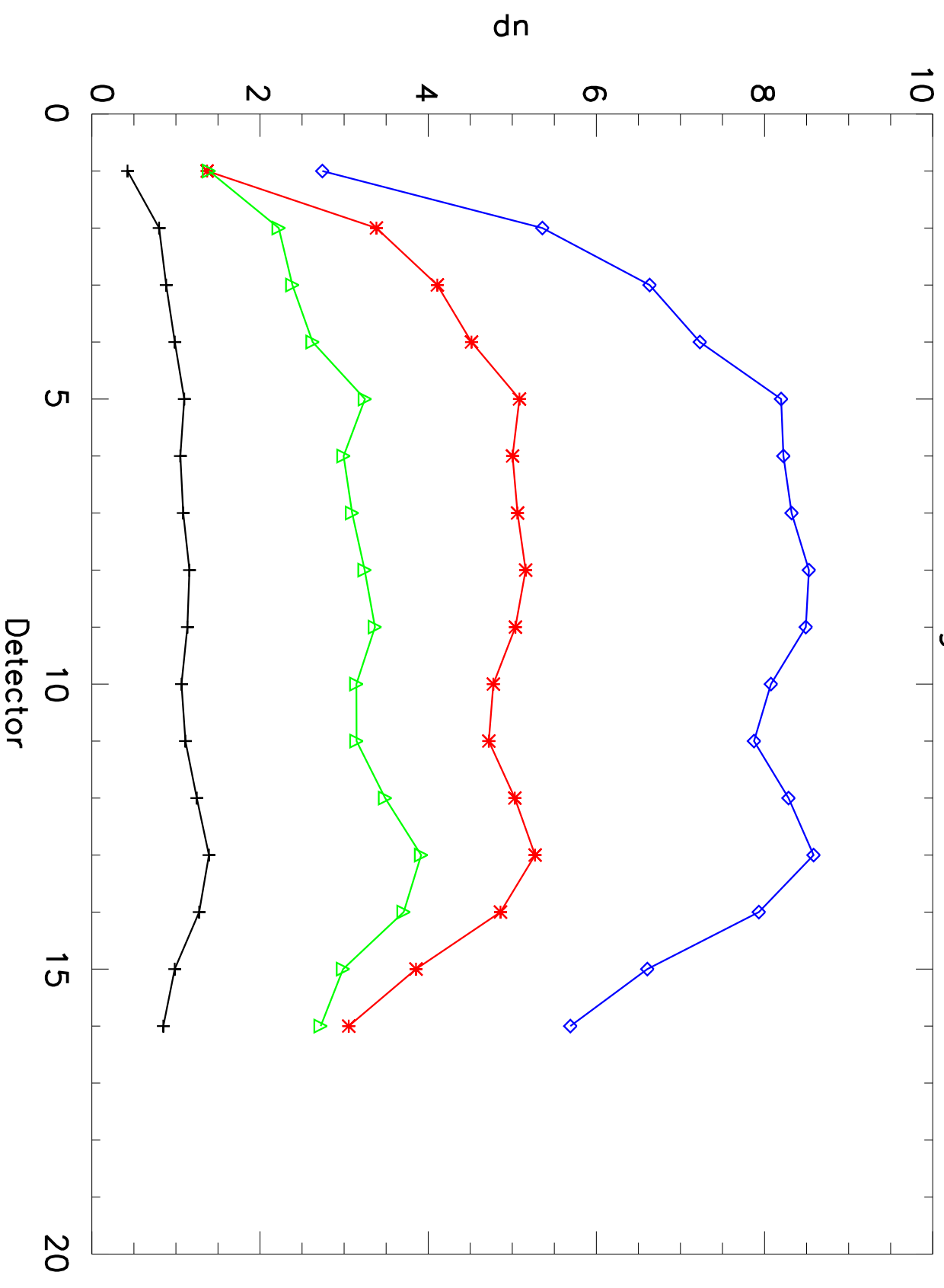
dn vs Detector

M2 Wavelength=786.902 nm



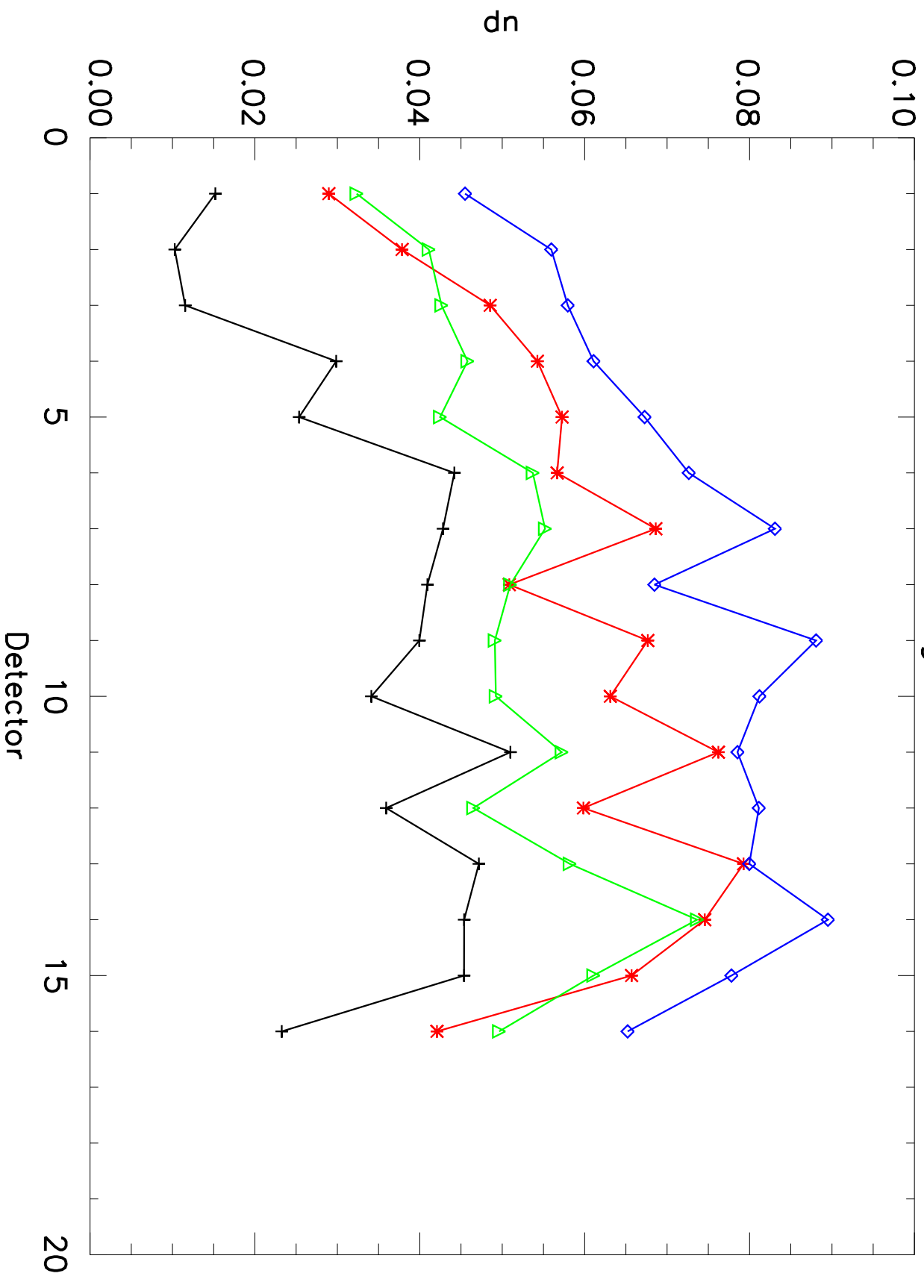
dn vs Detector

M2 Wavelength=803.200 nm



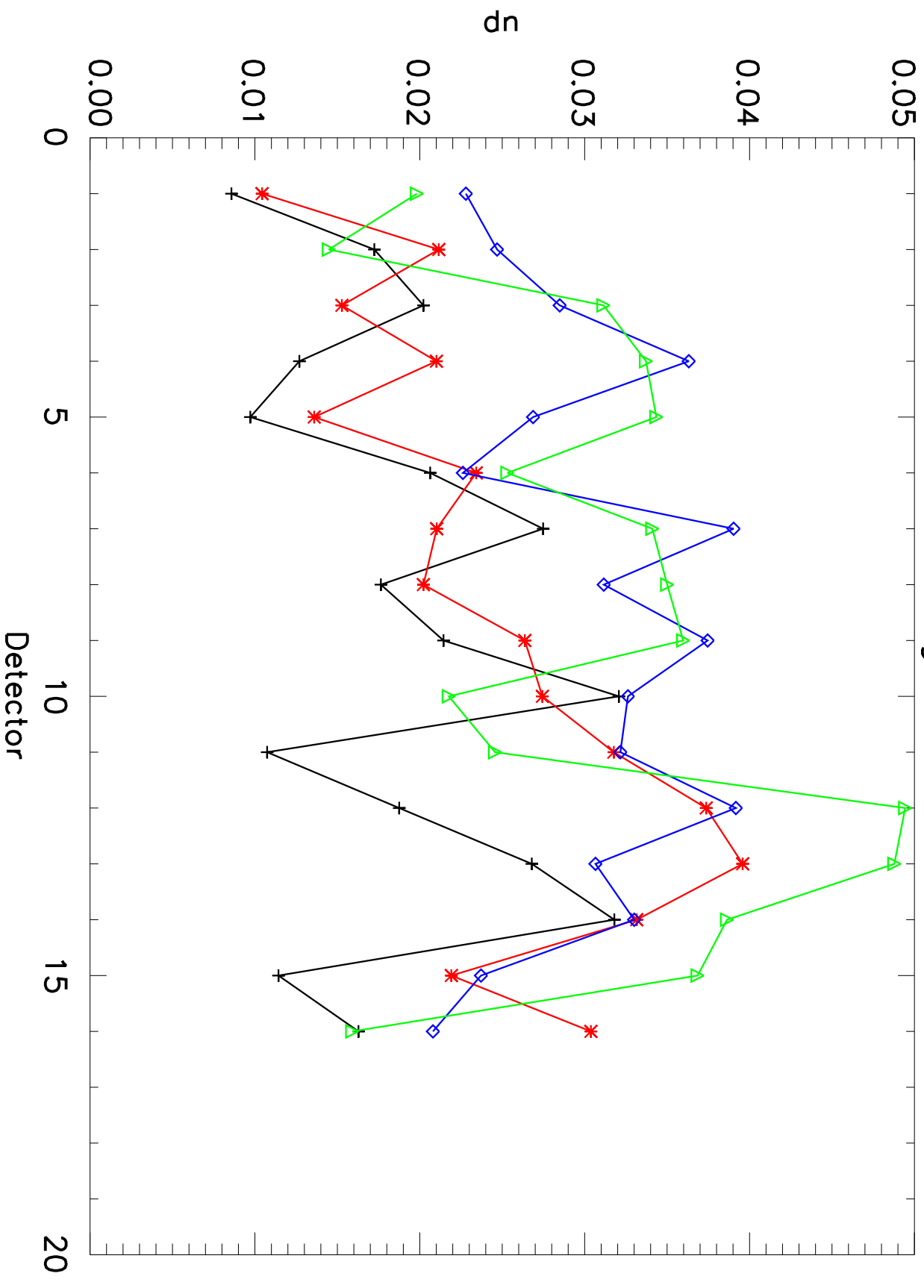
dn vs Detector

M3 Wavelength=624.103 nm



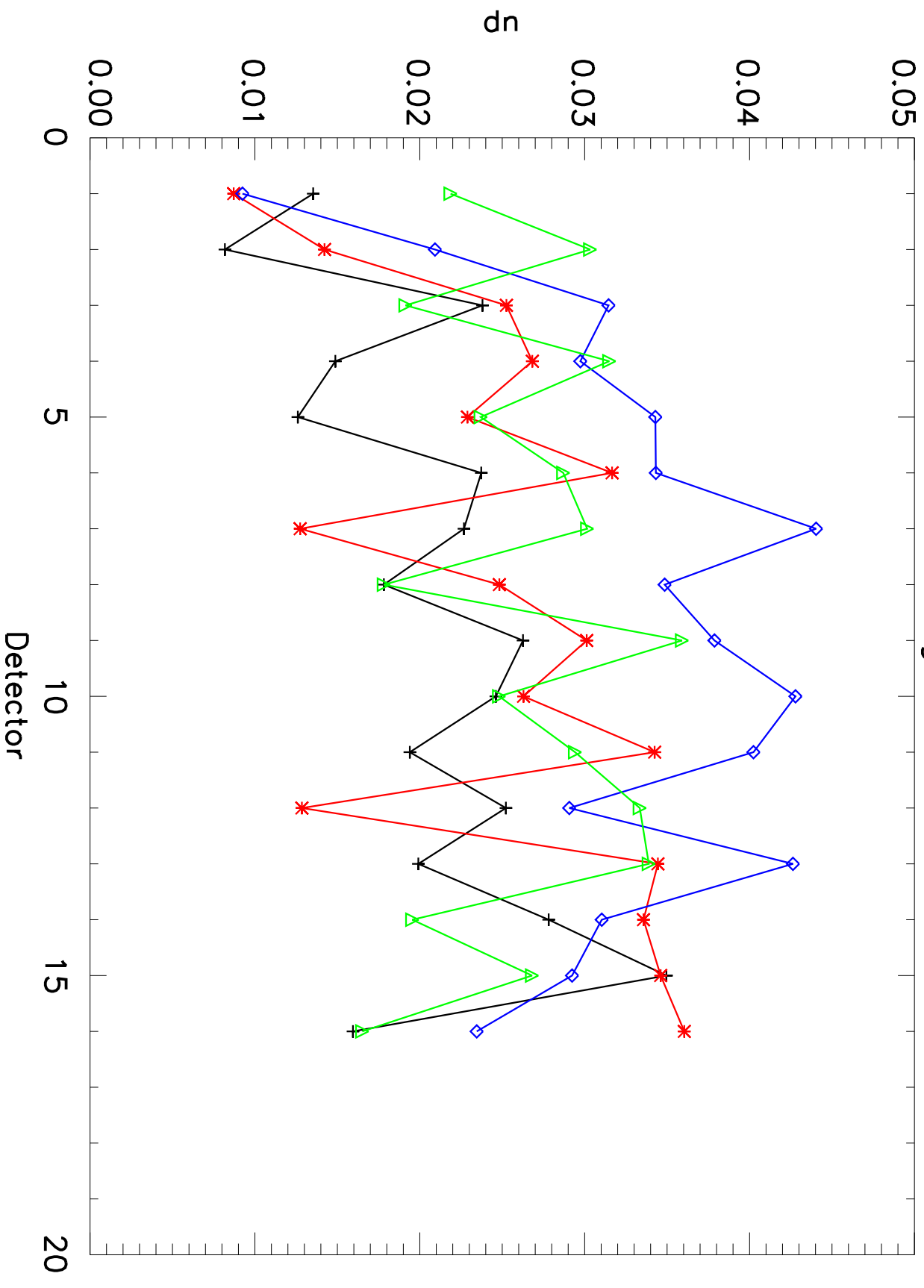
dn vs Detector

M3 Wavelength=644.994 nm



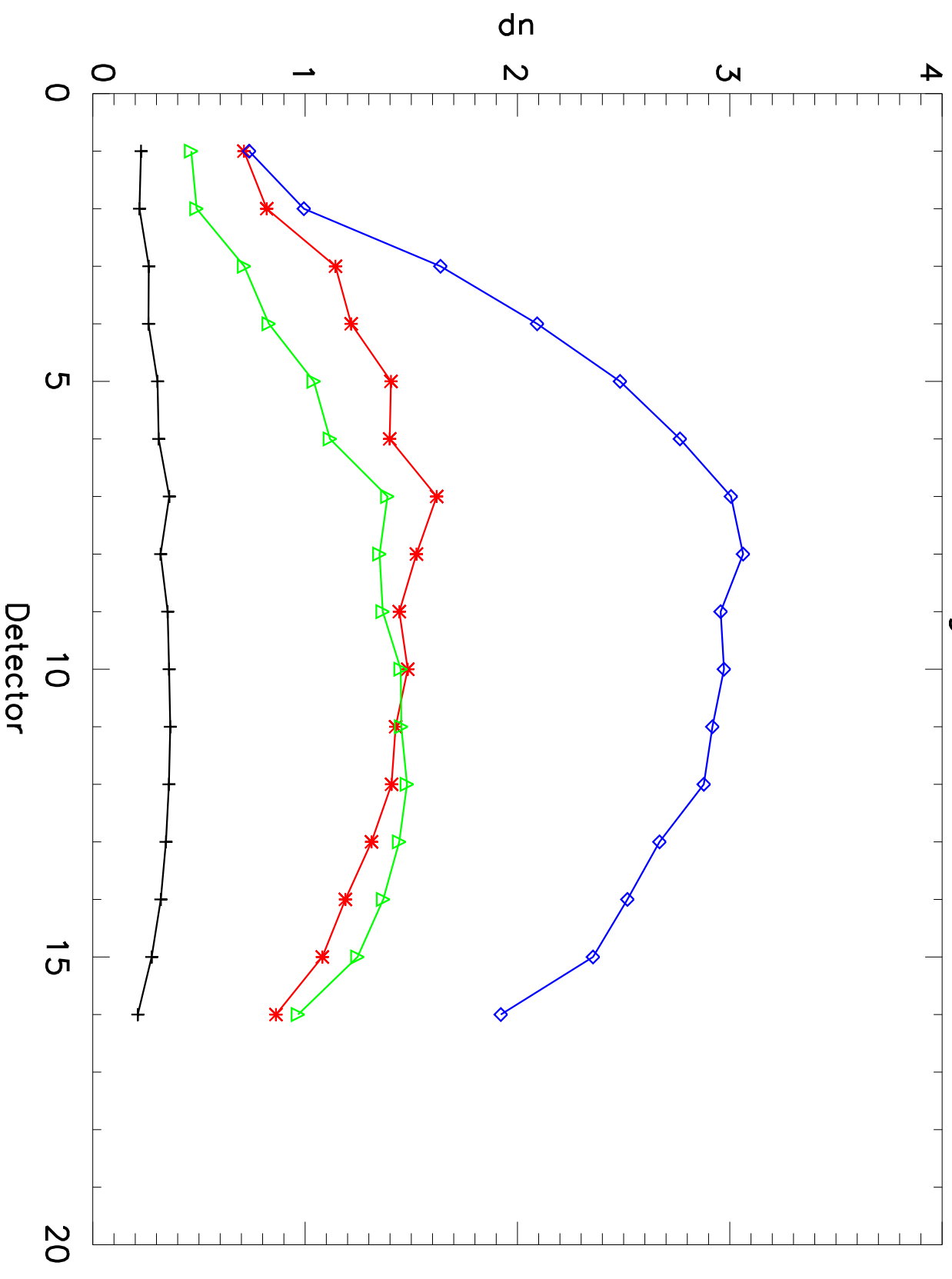
dn vs Detector

M3 Wavelength=662.398 nm



dn vs Detector

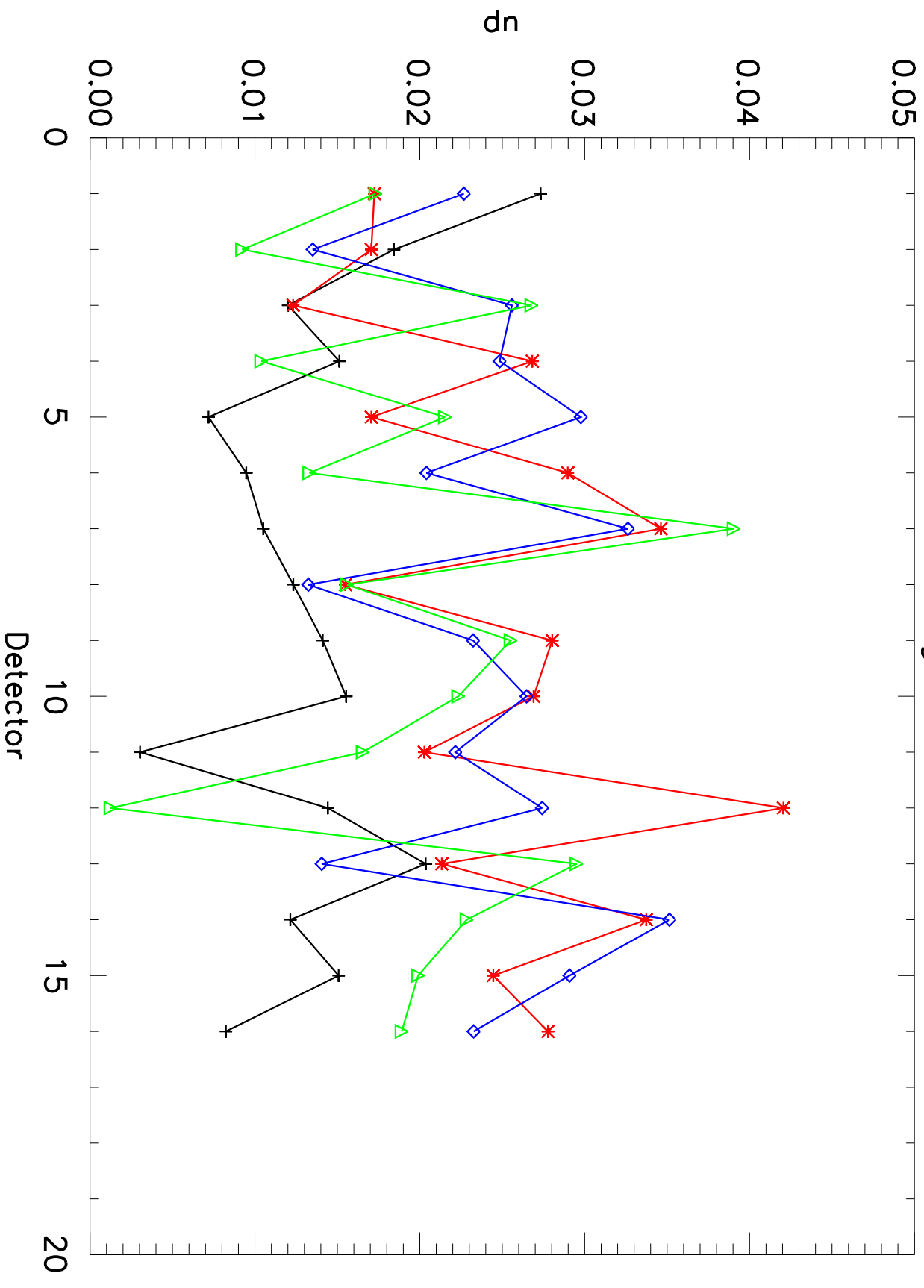
M3 Wavelength=676.208 nm



+ 0 * 45 ◇ 90 △ 135

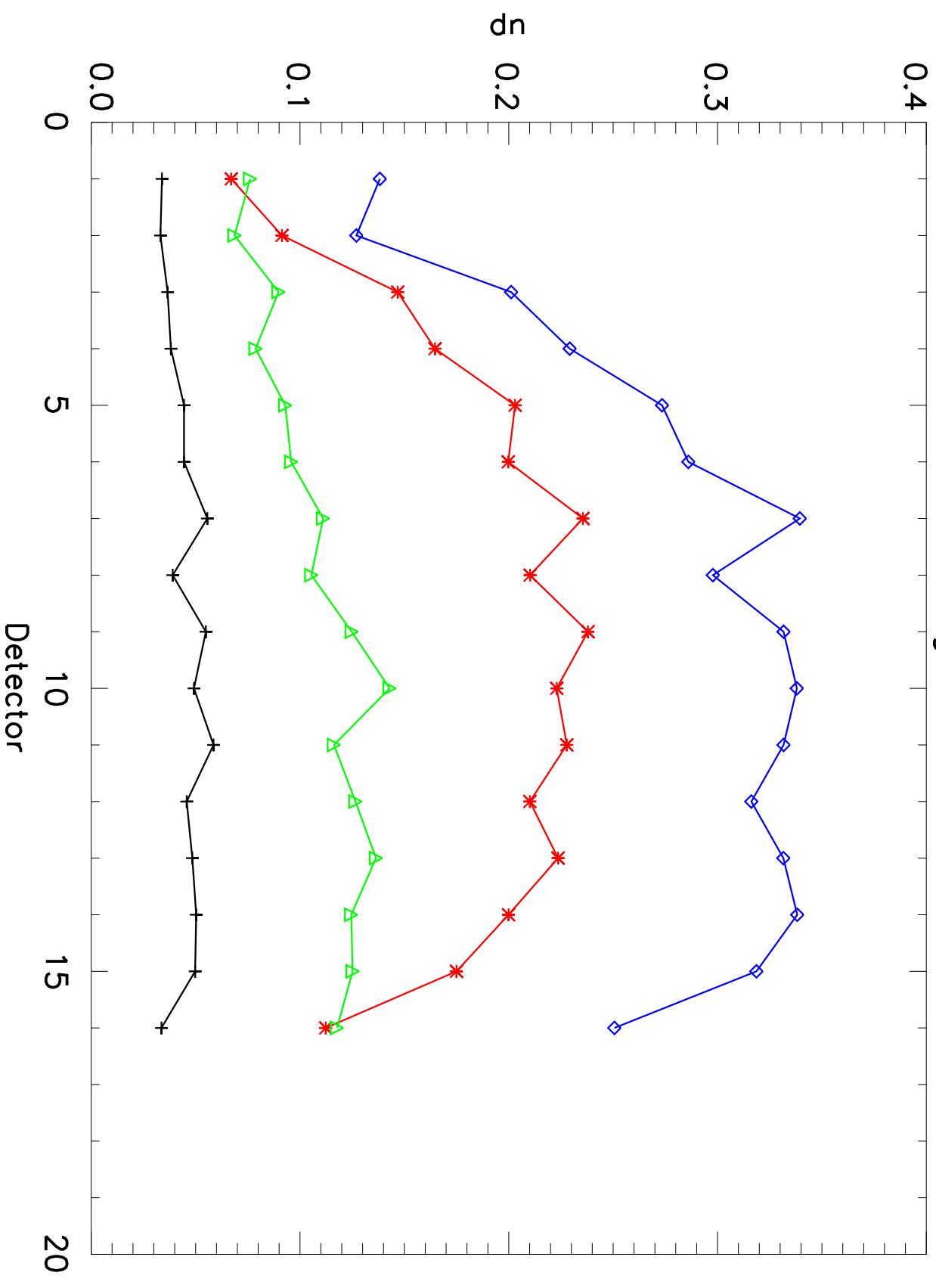
dn vs Detector

M3 Wavelength=786.902 nm



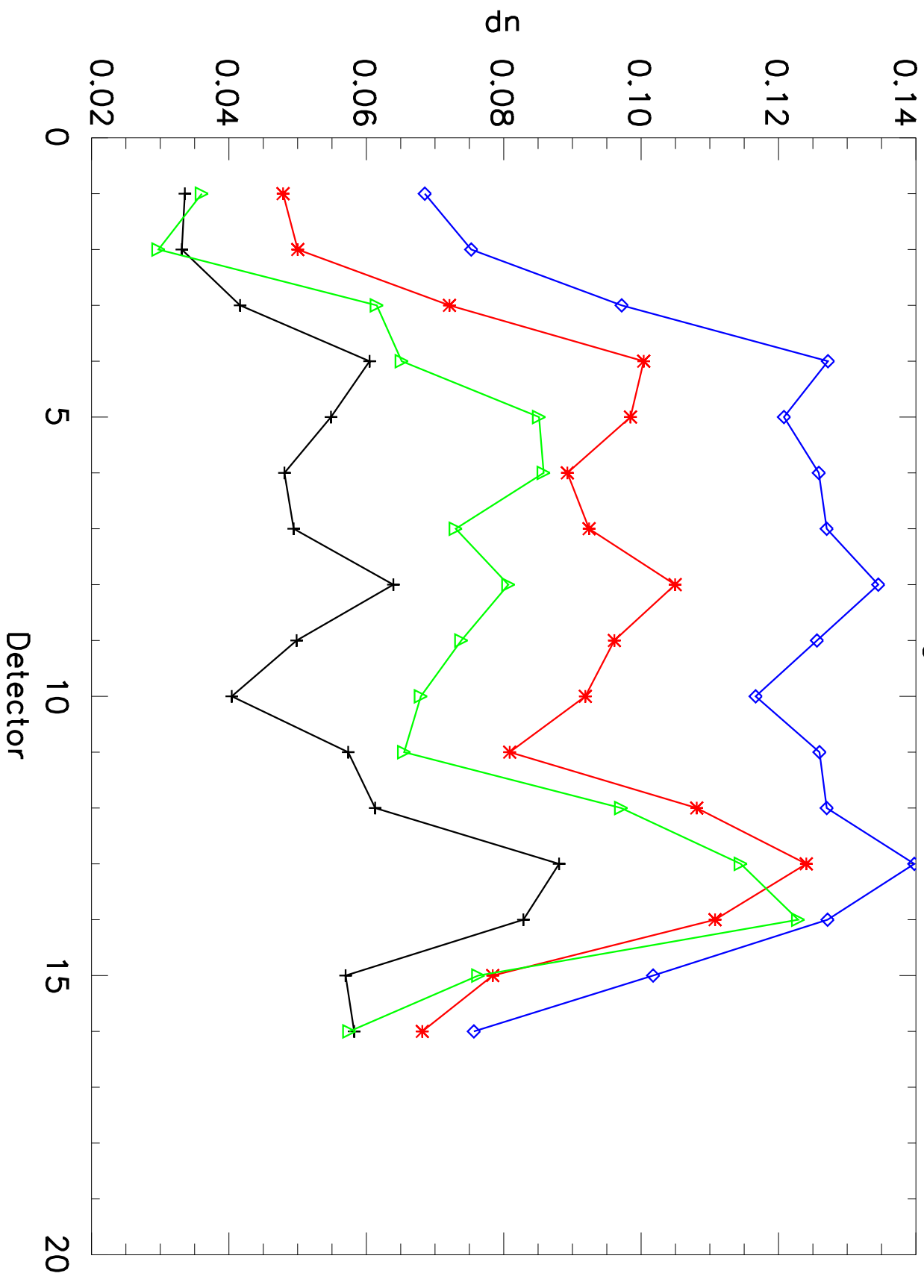
dn vs Detector

M3 Wavelength=803.200 nm



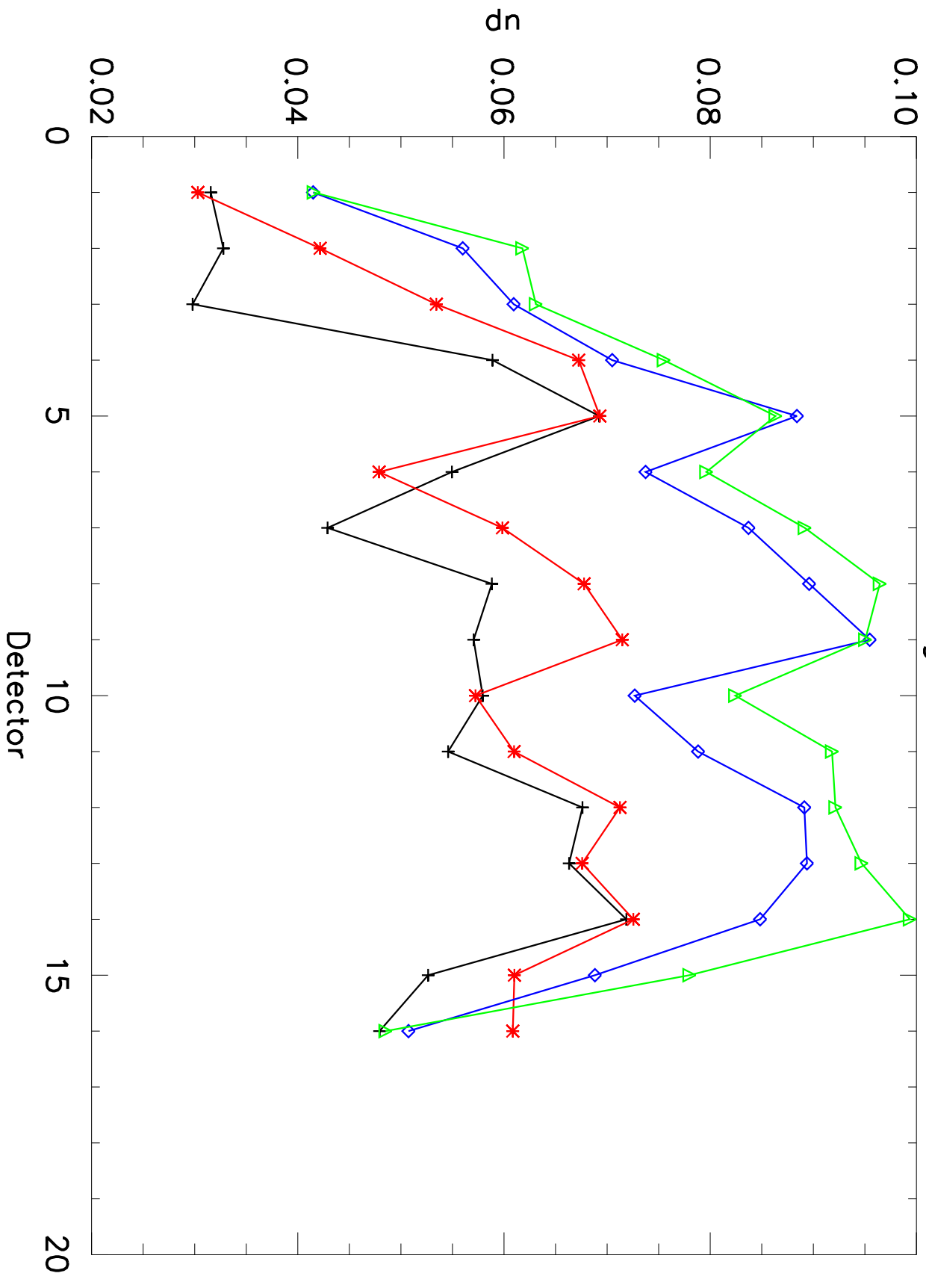
dn vs Detector

M4 Wavelength=624.103 nm



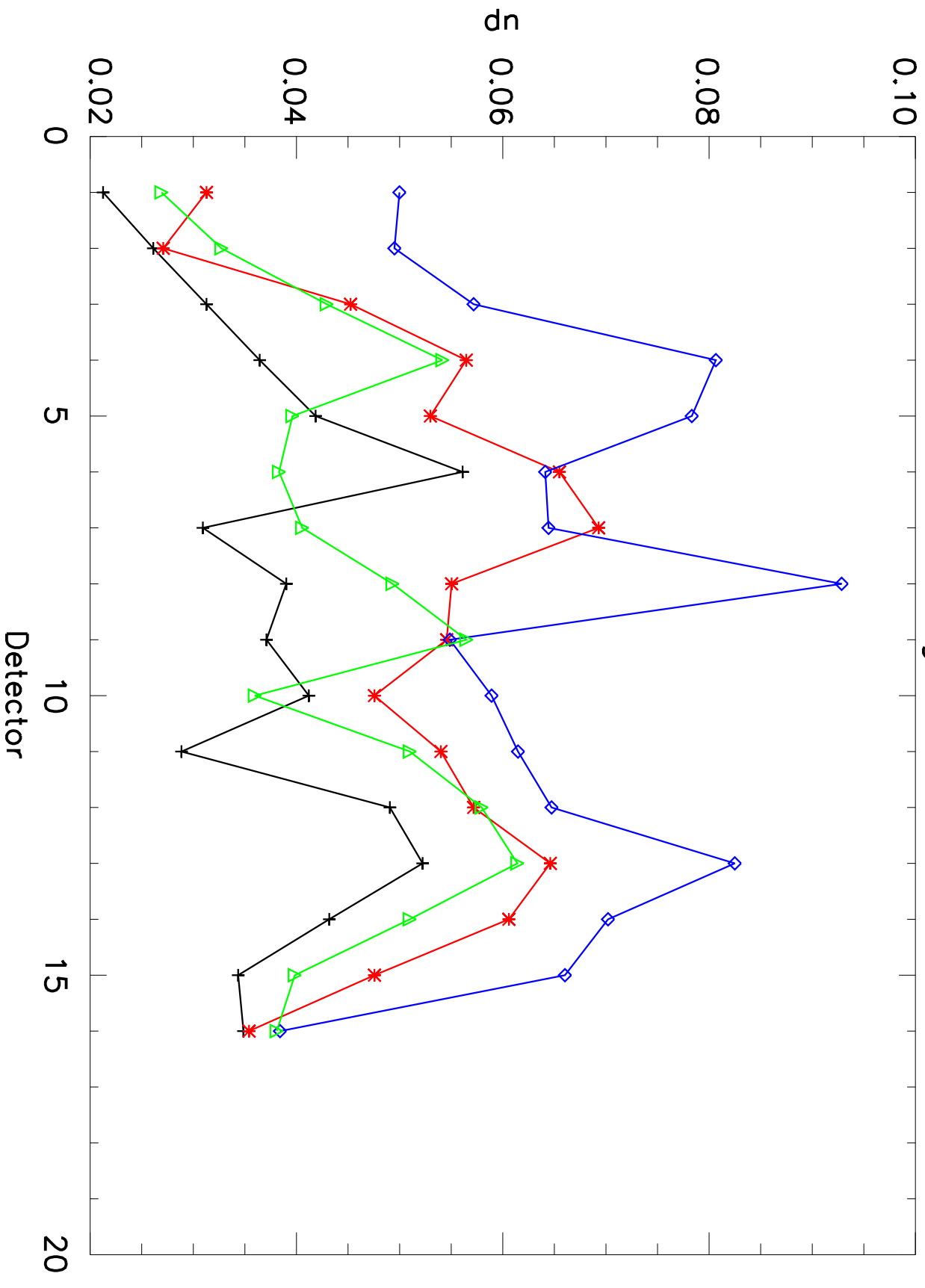
dn vs Detector

M4 Wavelength=644.994 nm



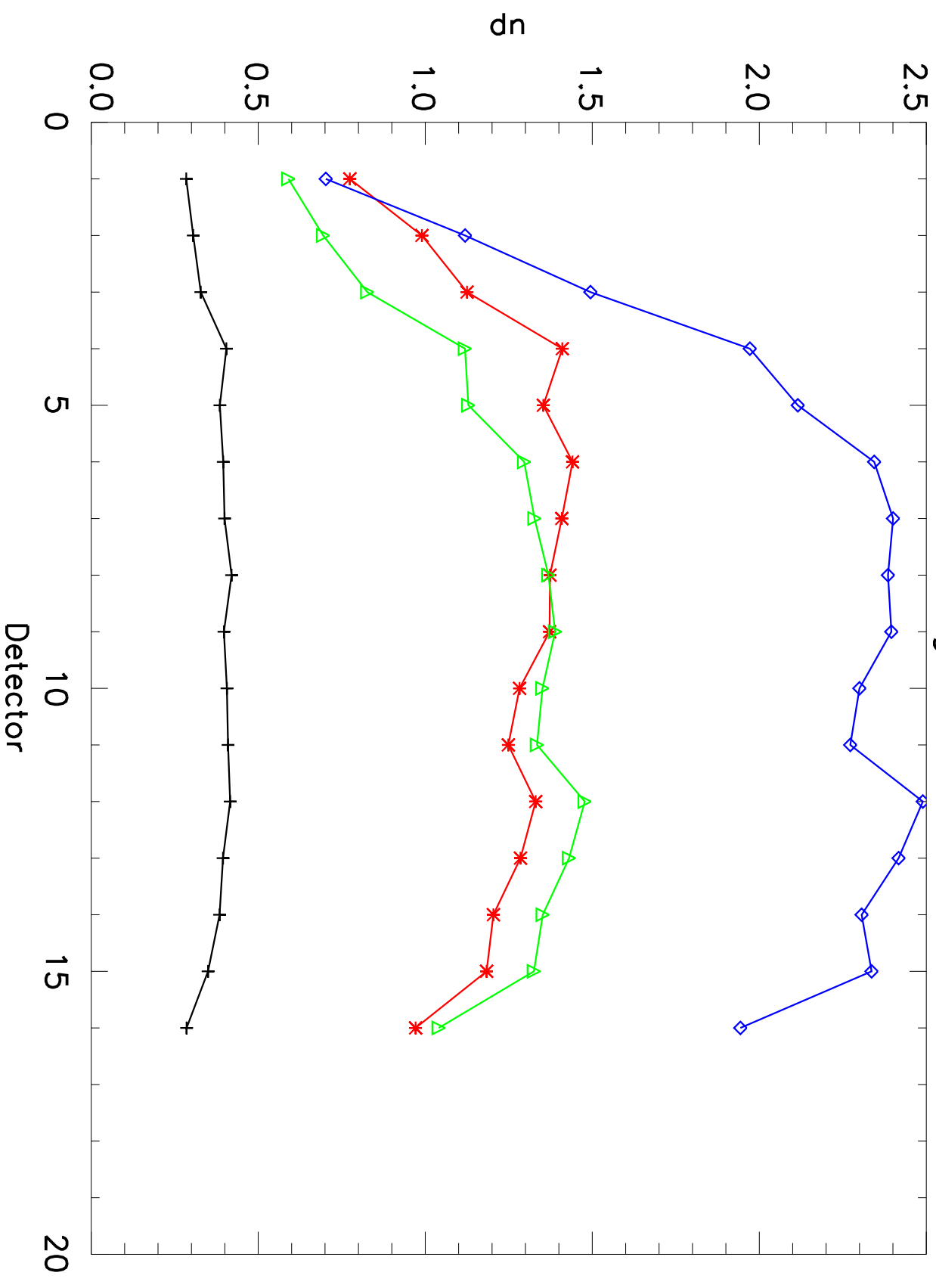
dn vs Detector

M4 Wavelength=662.398 nm



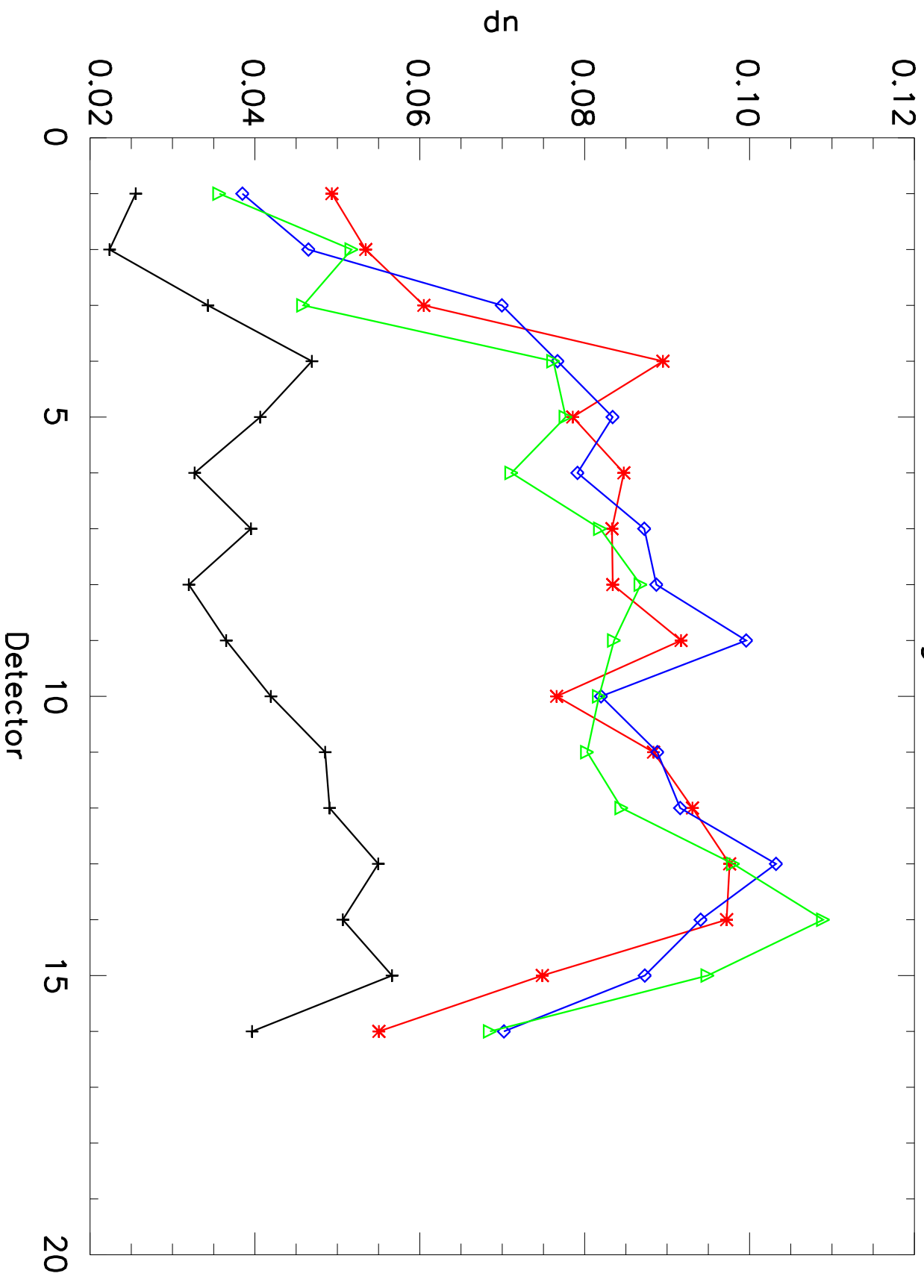
dn vs Detector

M4 Wavelength=676.208 nm



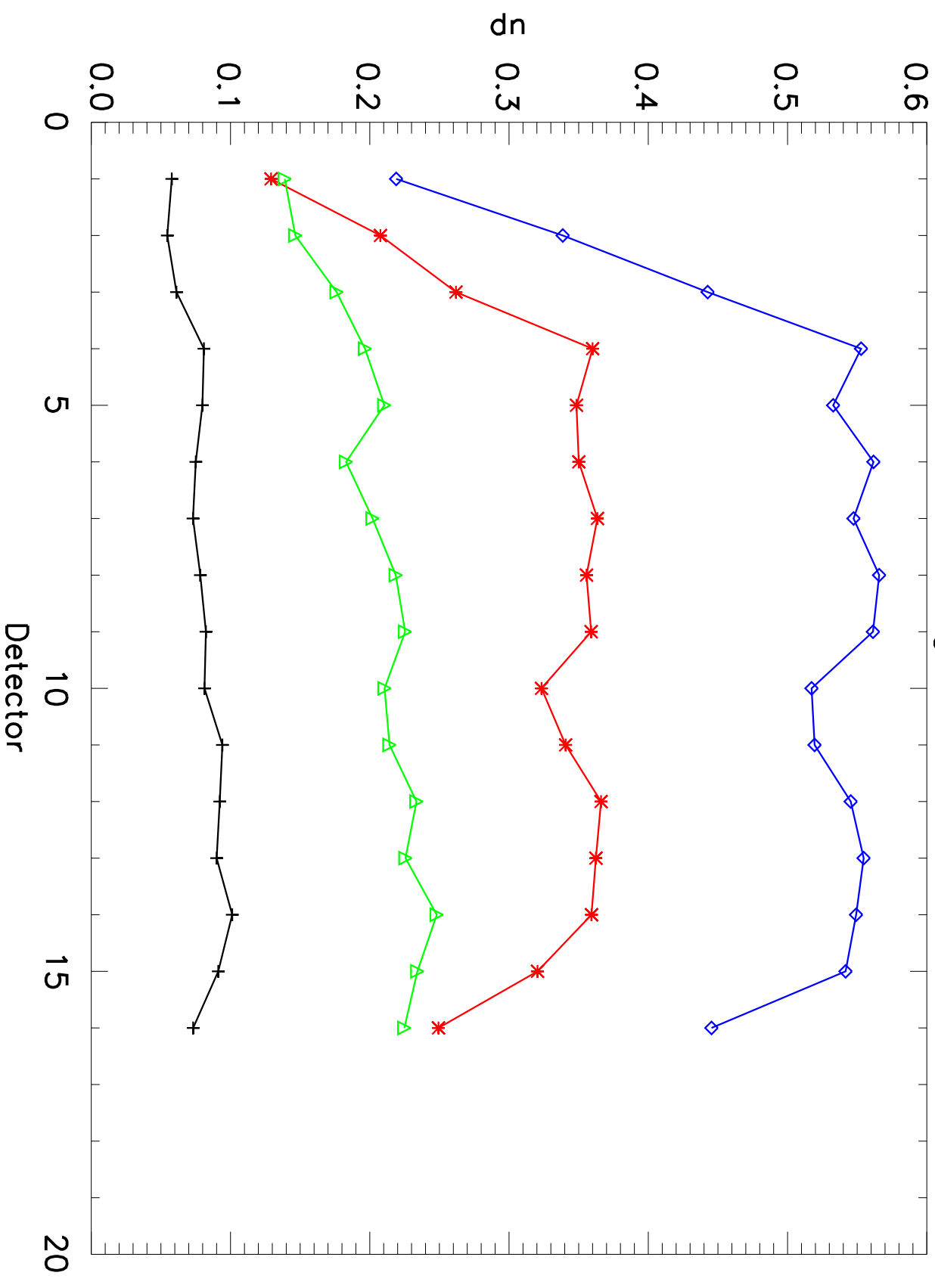
dn vs Detector

M4 Wavelength=786.902 nm



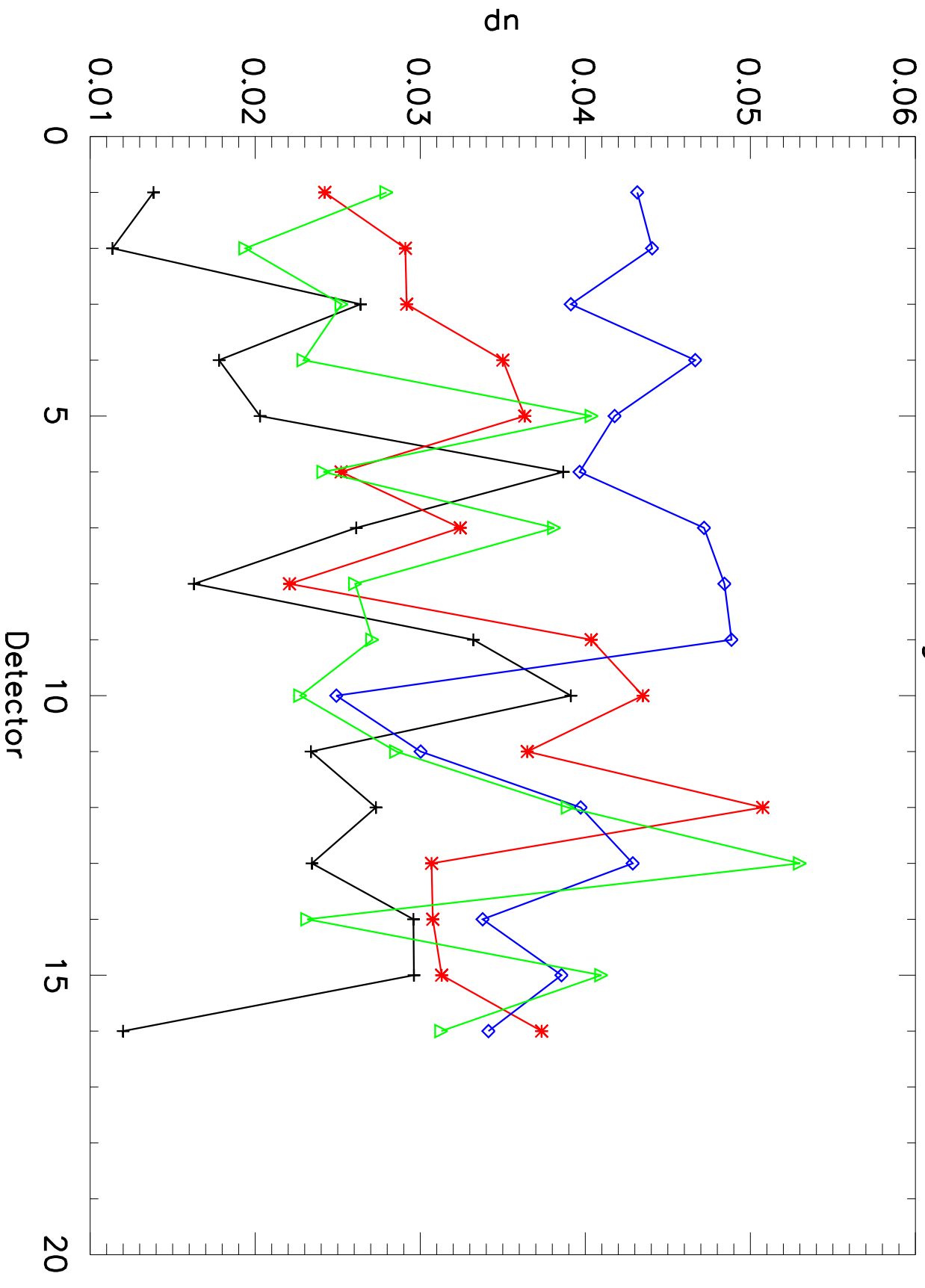
dn vs Detector

M4 Wavelength=803.200 nm



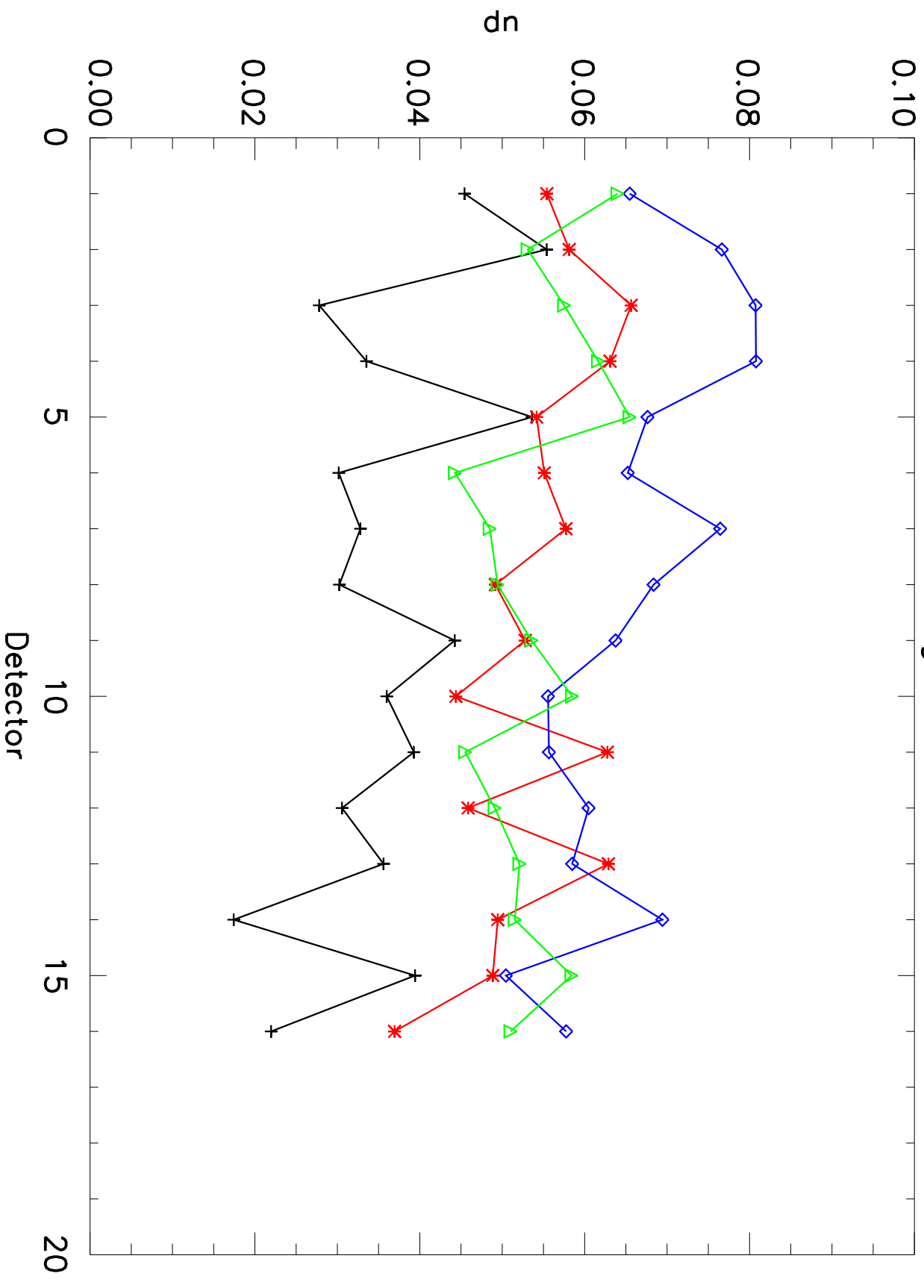
dn vs Detector

M5 Wavelength=624.103 nm



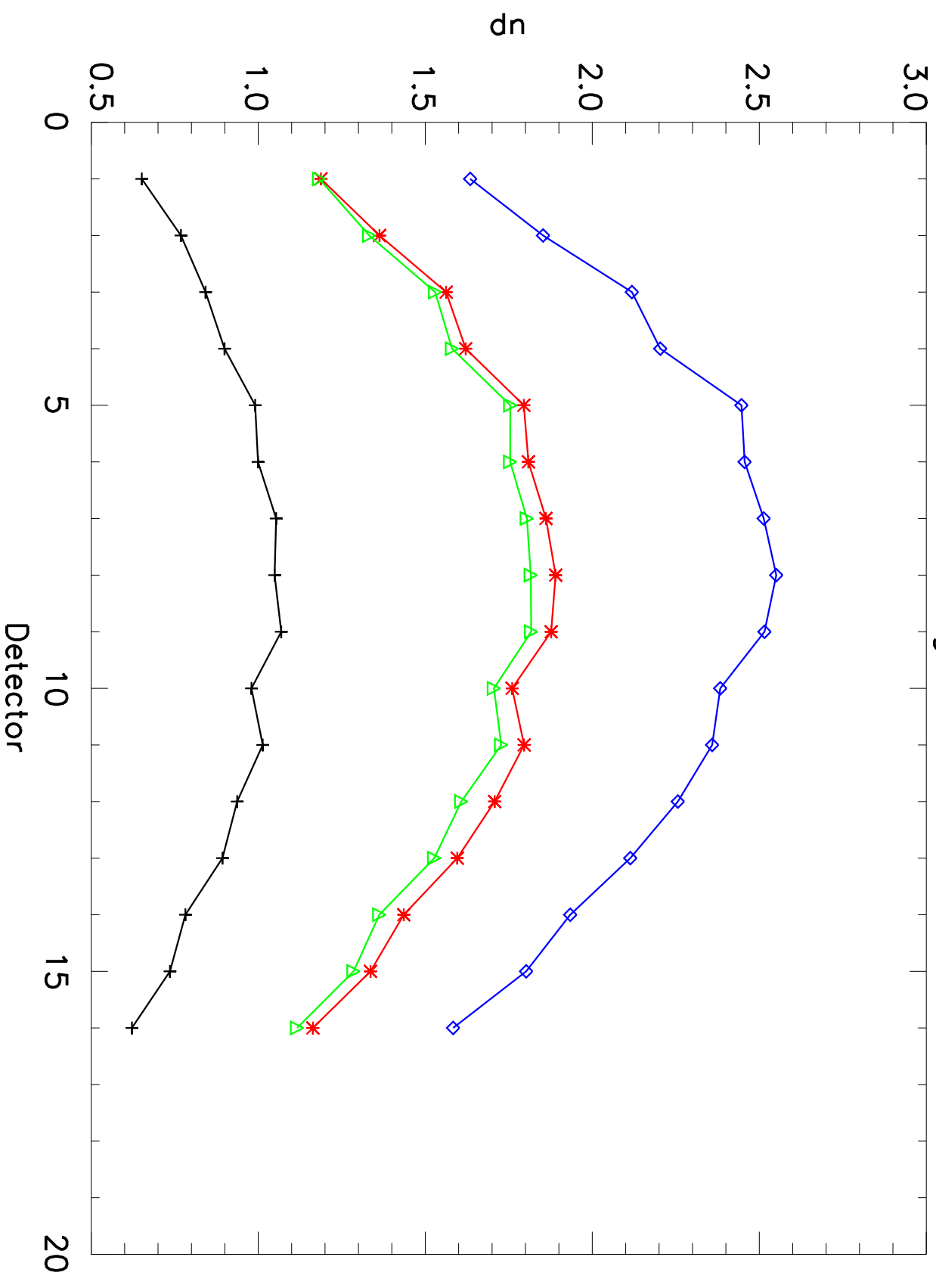
dn vs Detector

M5 Wavelength=644.994 nm



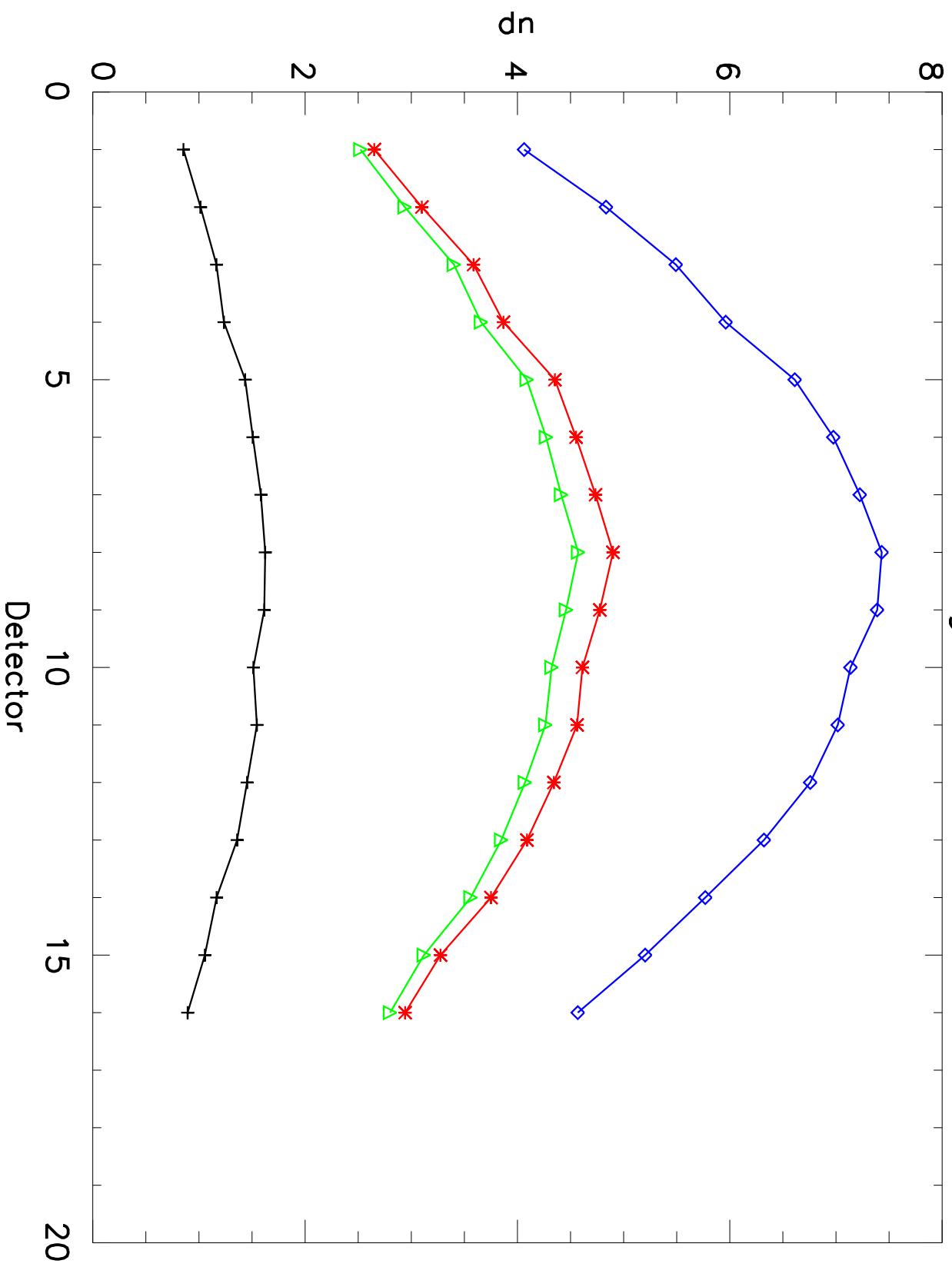
dn vs Detector

M5 Wavelength=662.398 nm



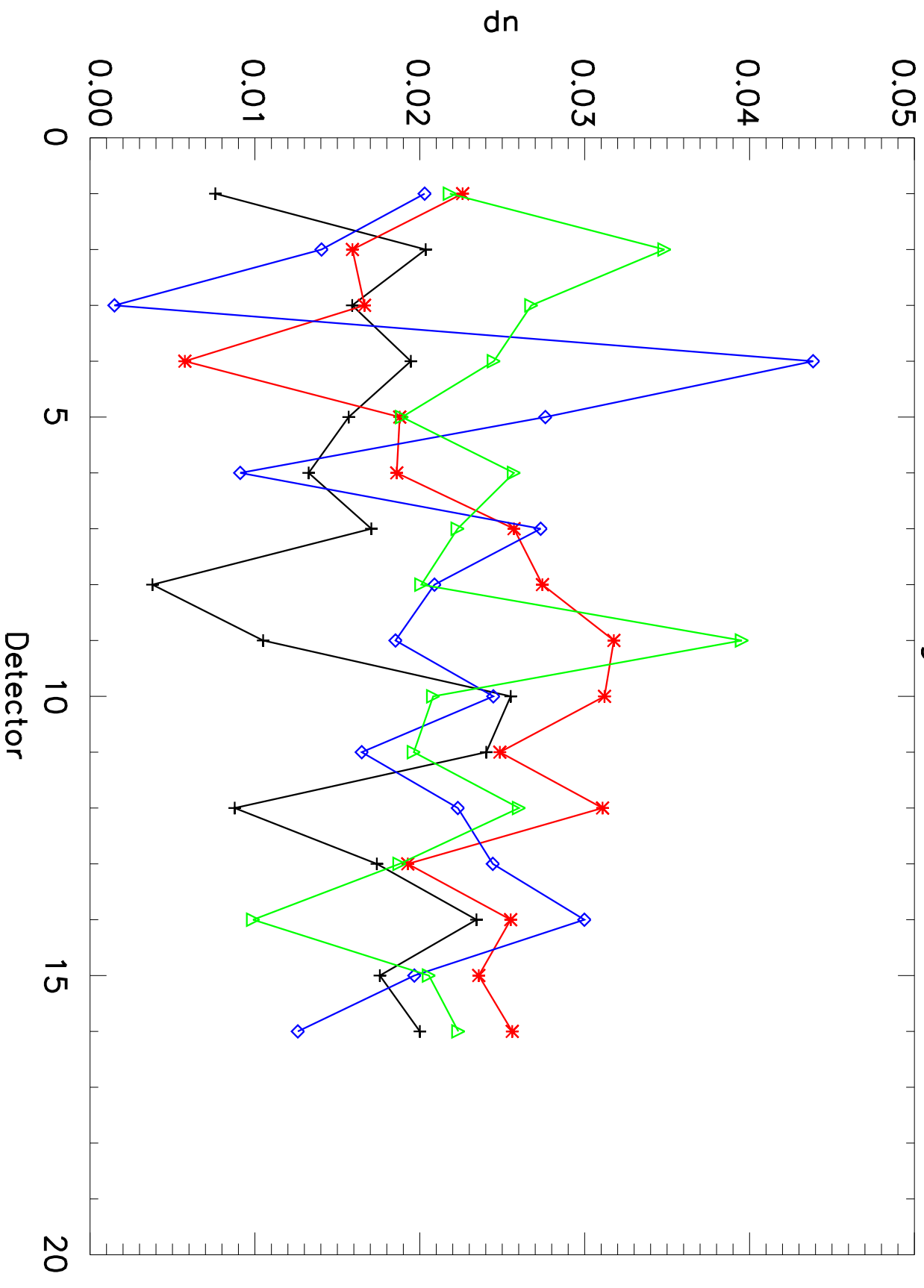
dn vs Detector

M5 Wavelength=676.208 nm



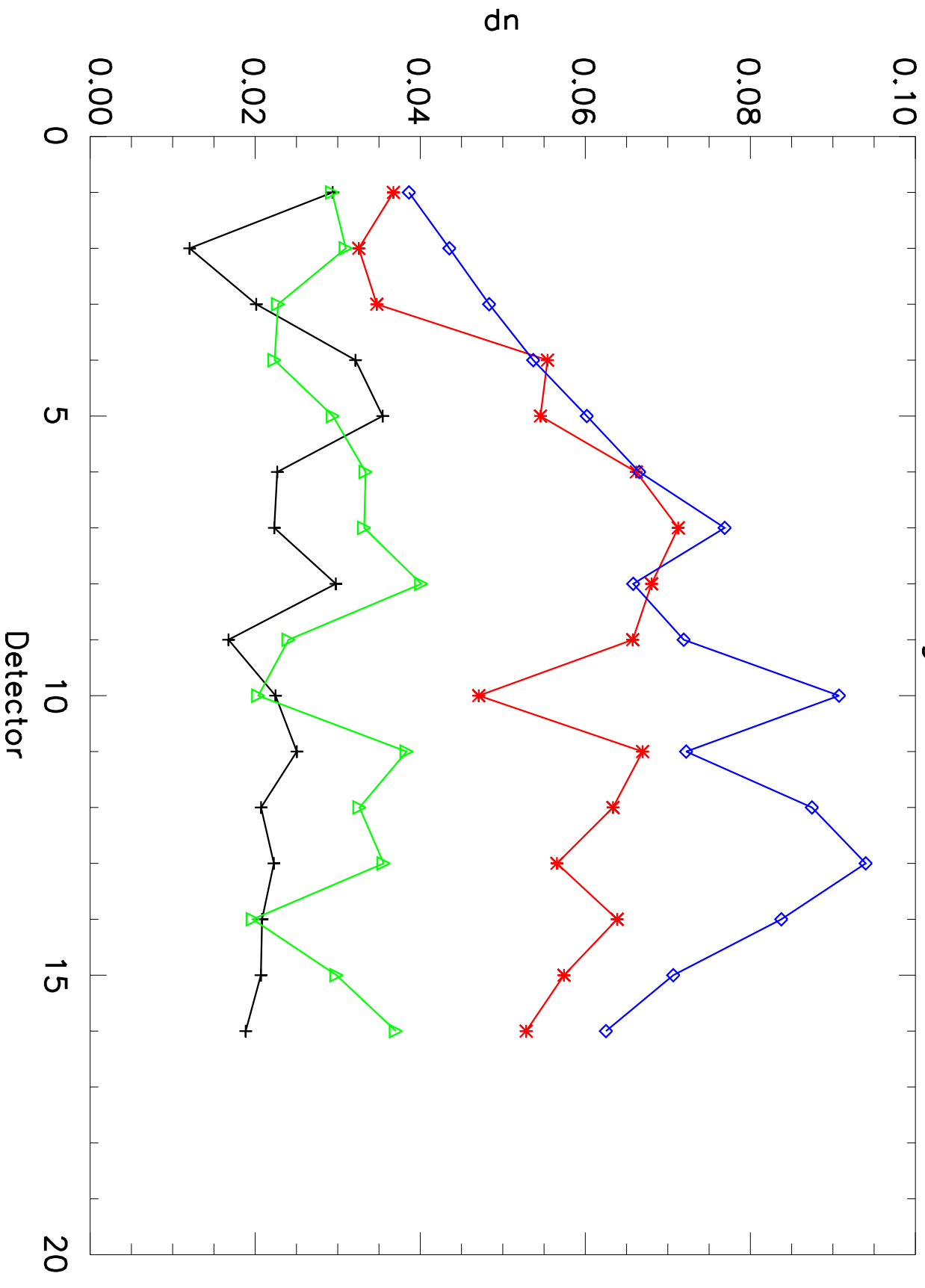
dn vs Detector

M5 Wavelength=786.902 nm



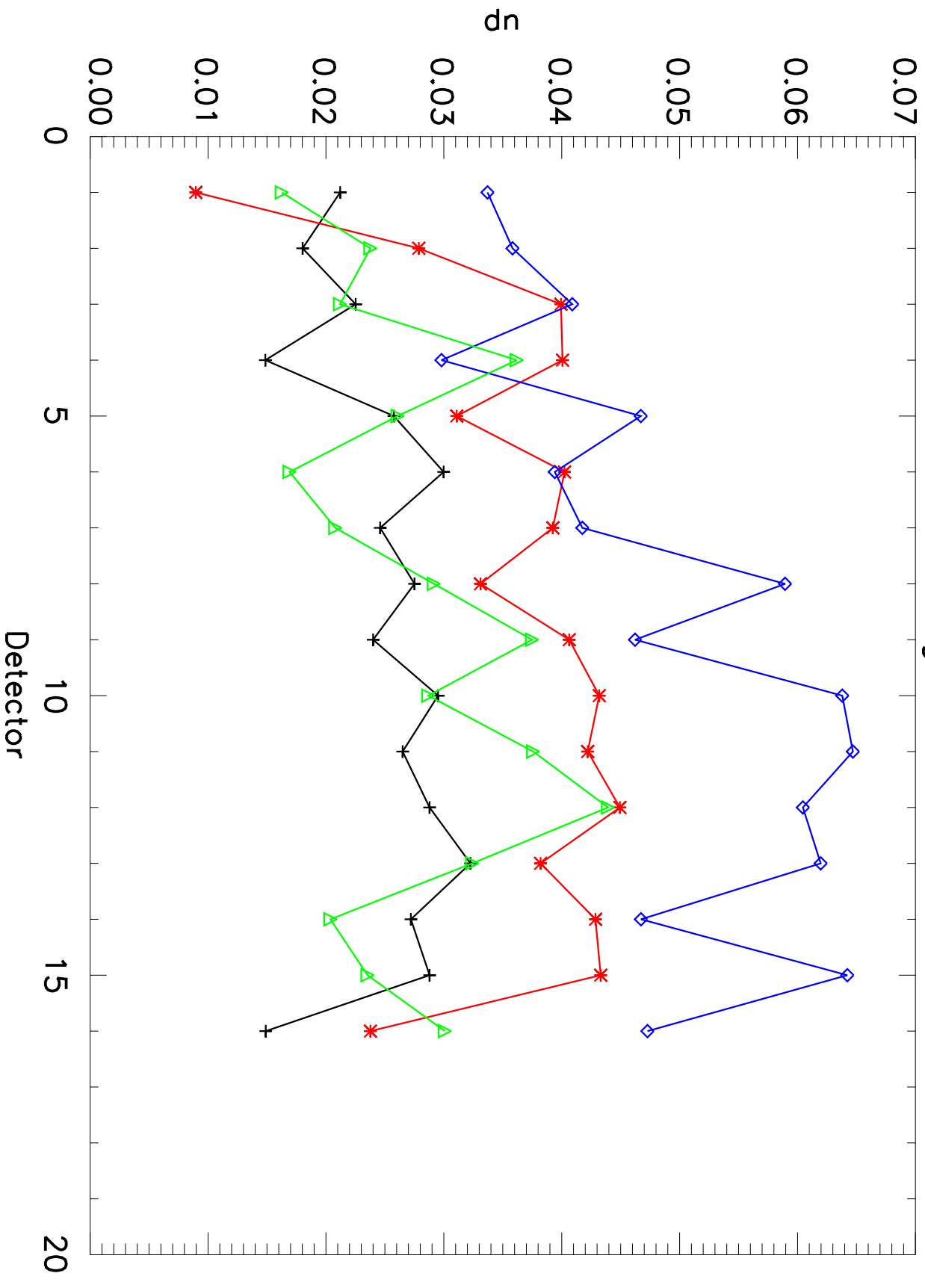
dn vs Detector

M5 Wavelength=803.200 nm



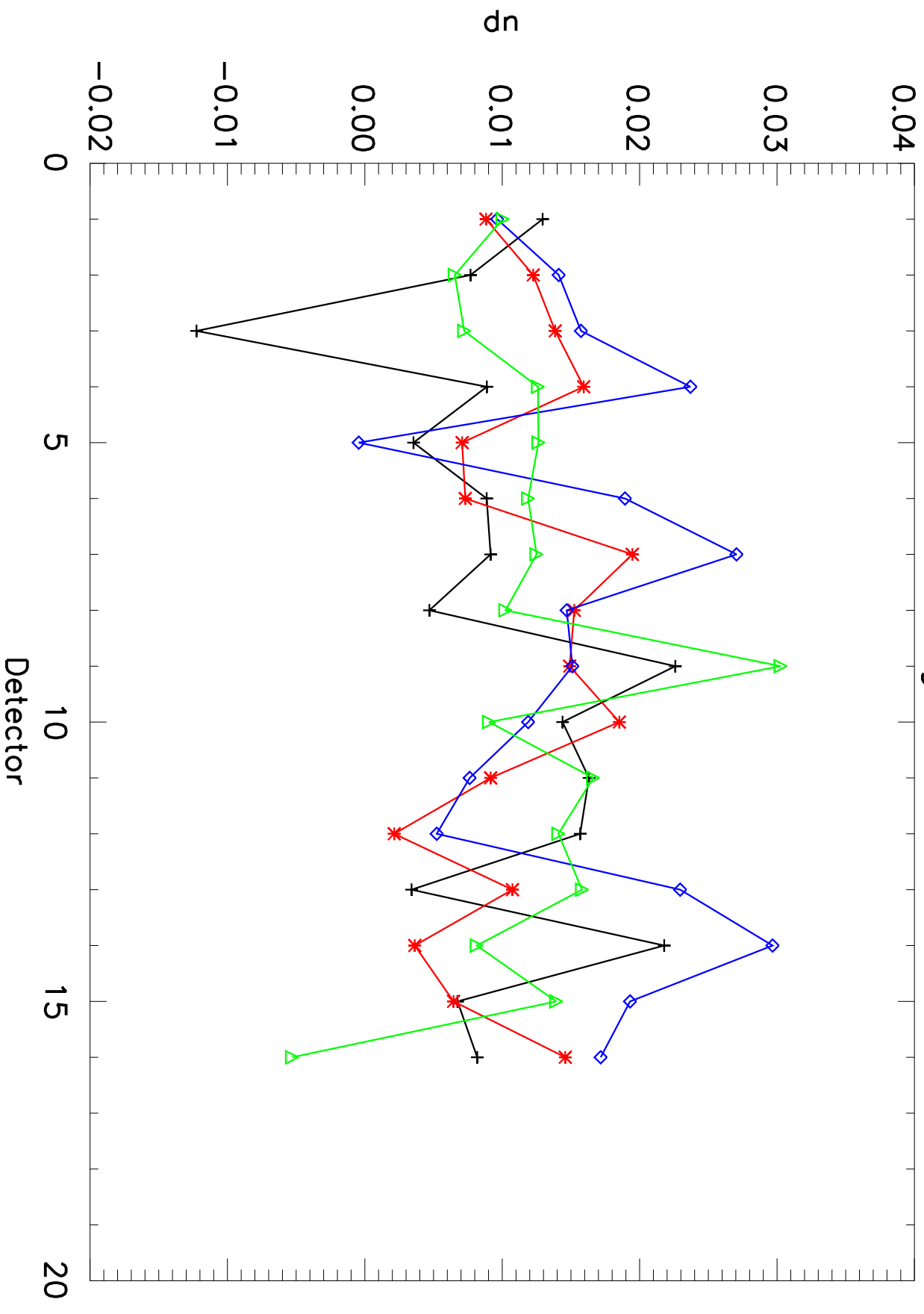
dn vs Detector

M6 Wavelength=624.103 nm



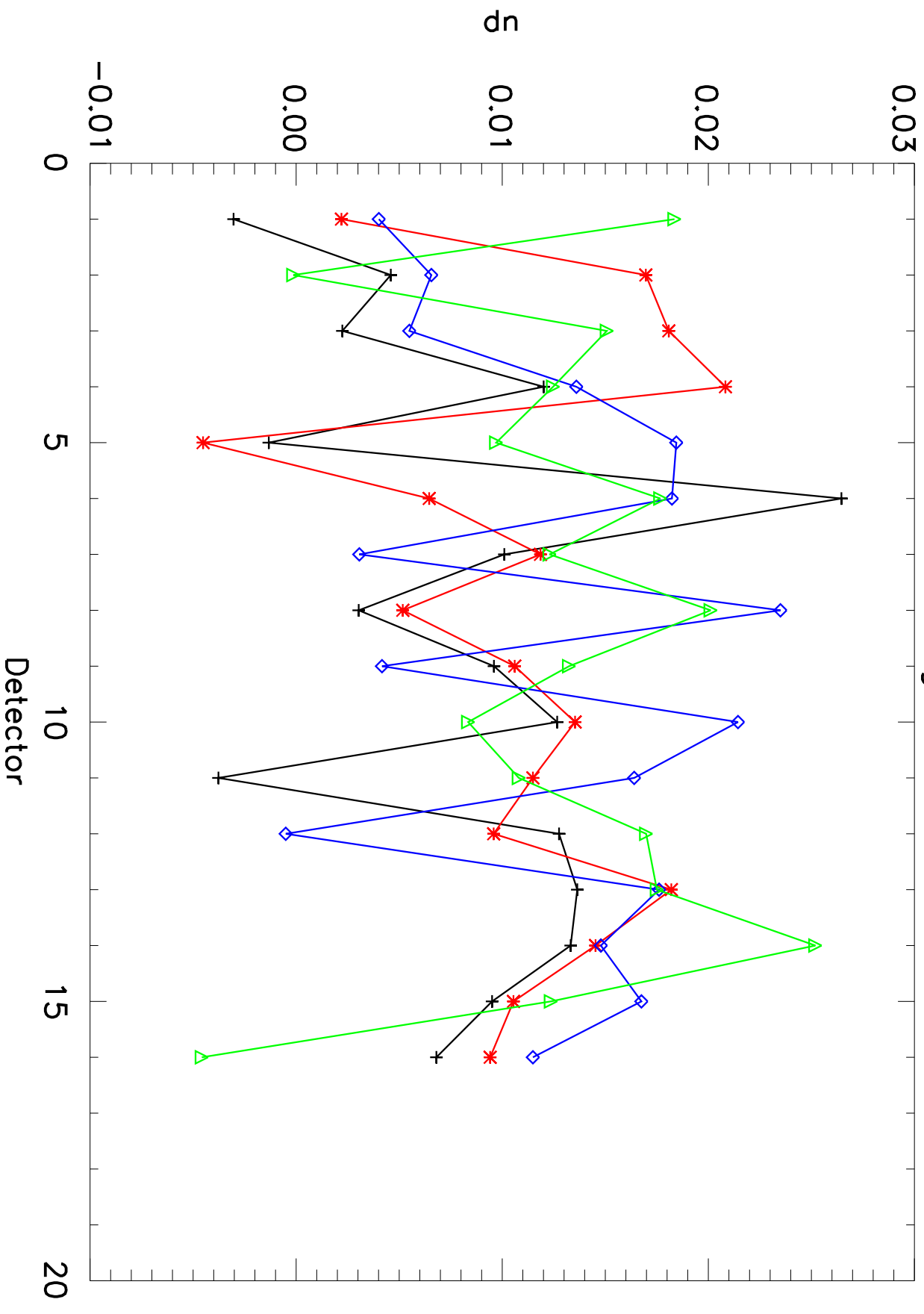
dn vs Detector

M6 Wavelength=644.994 nm



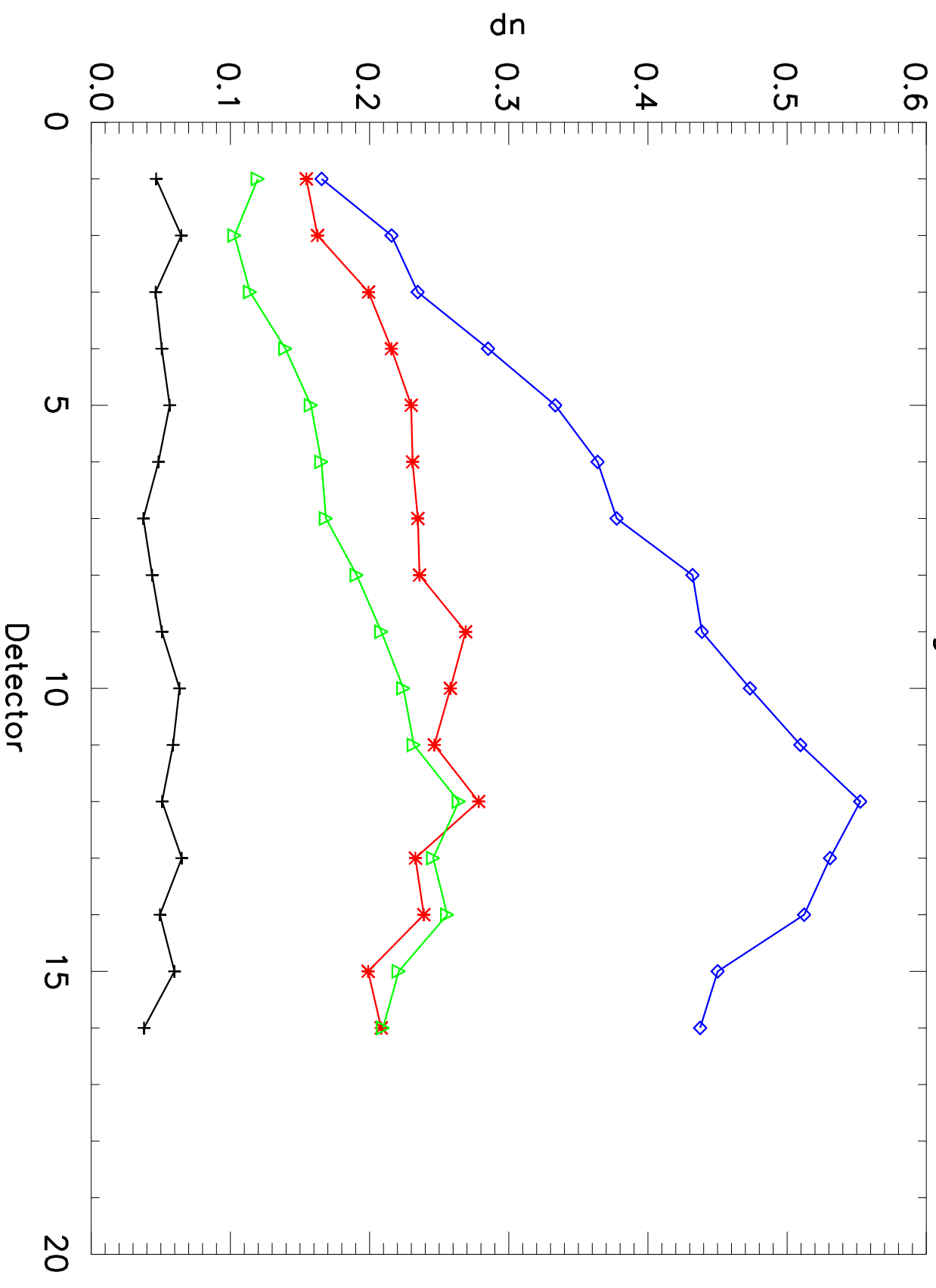
dn vs Detector

M6 Wavelength=662.398 nm



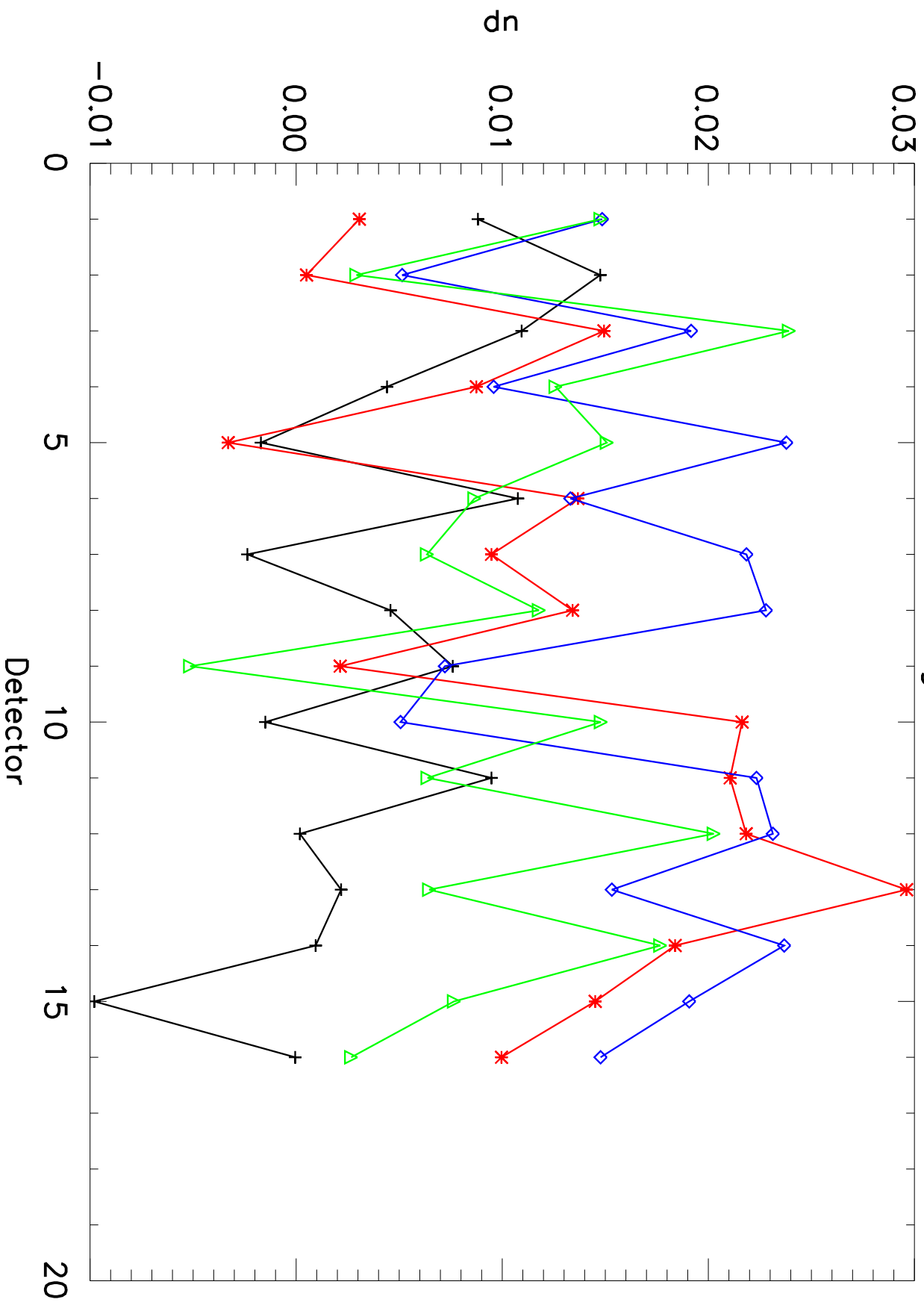
dn vs Detector

M6 Wavelength=676.208 nm



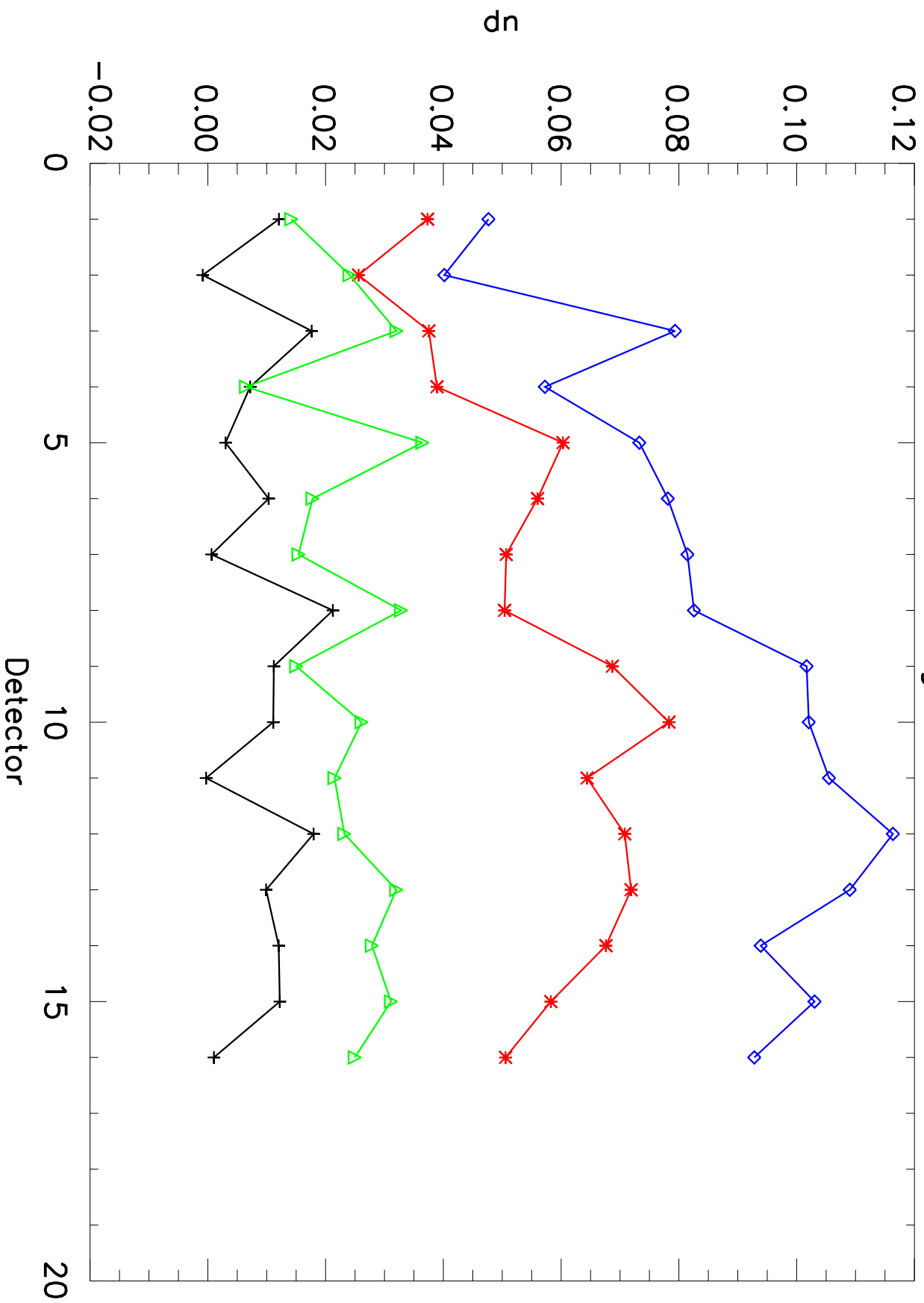
dn vs Detector

M6 Wavelength=786.902 nm



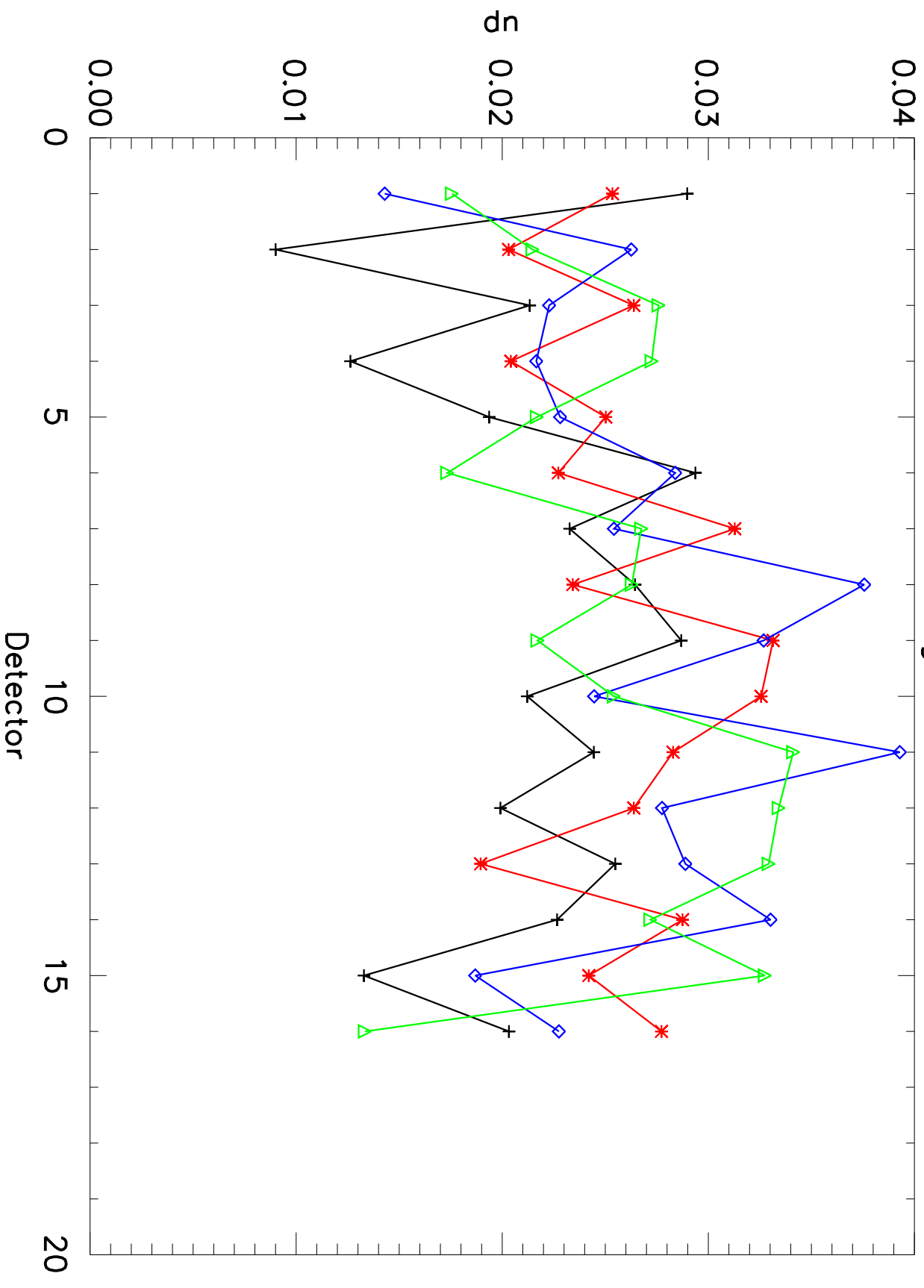
dn vs Detector

M6 Wavelength=803.200 nm



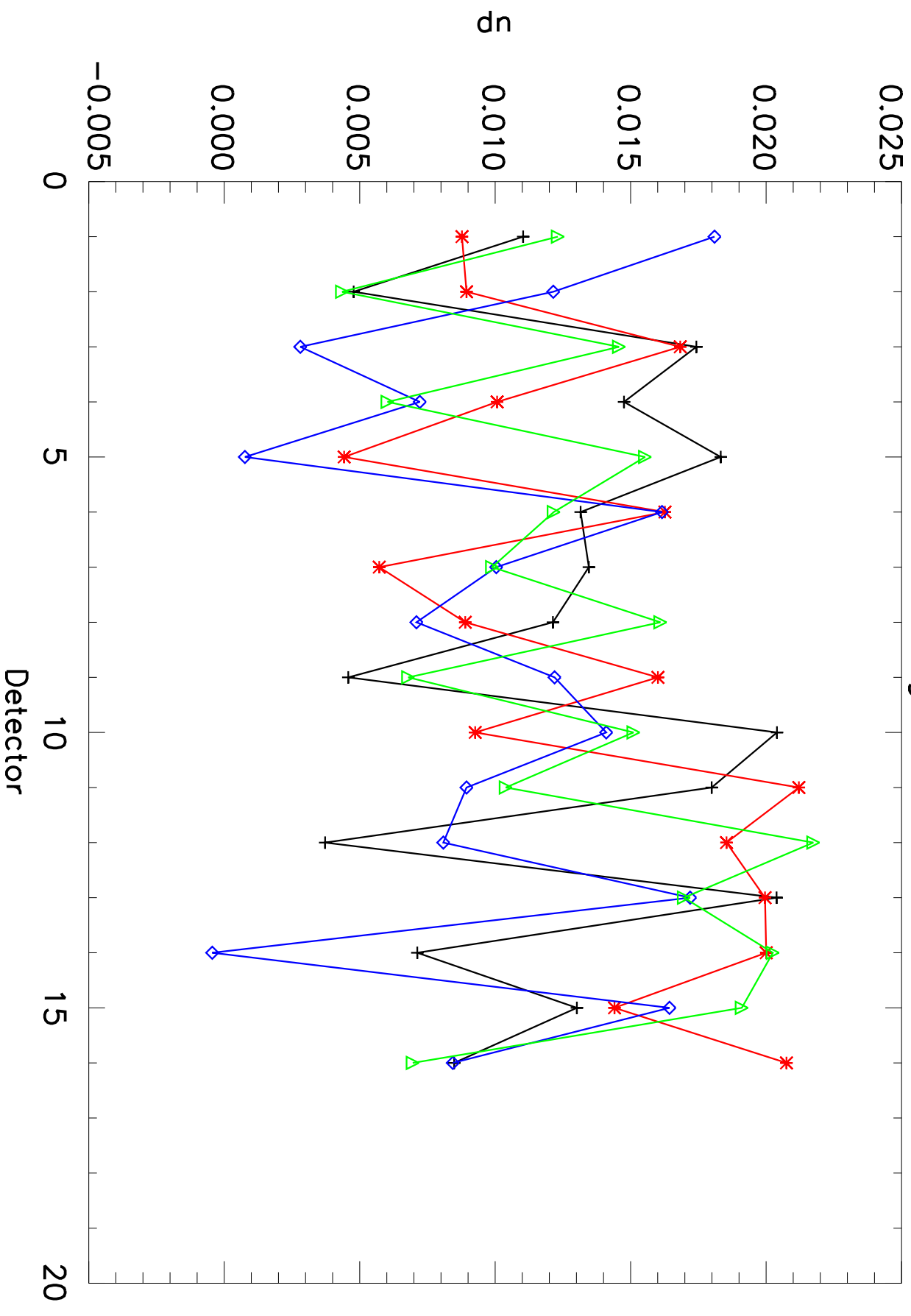
dn vs Detector

M7 Wavelength=624.103 nm



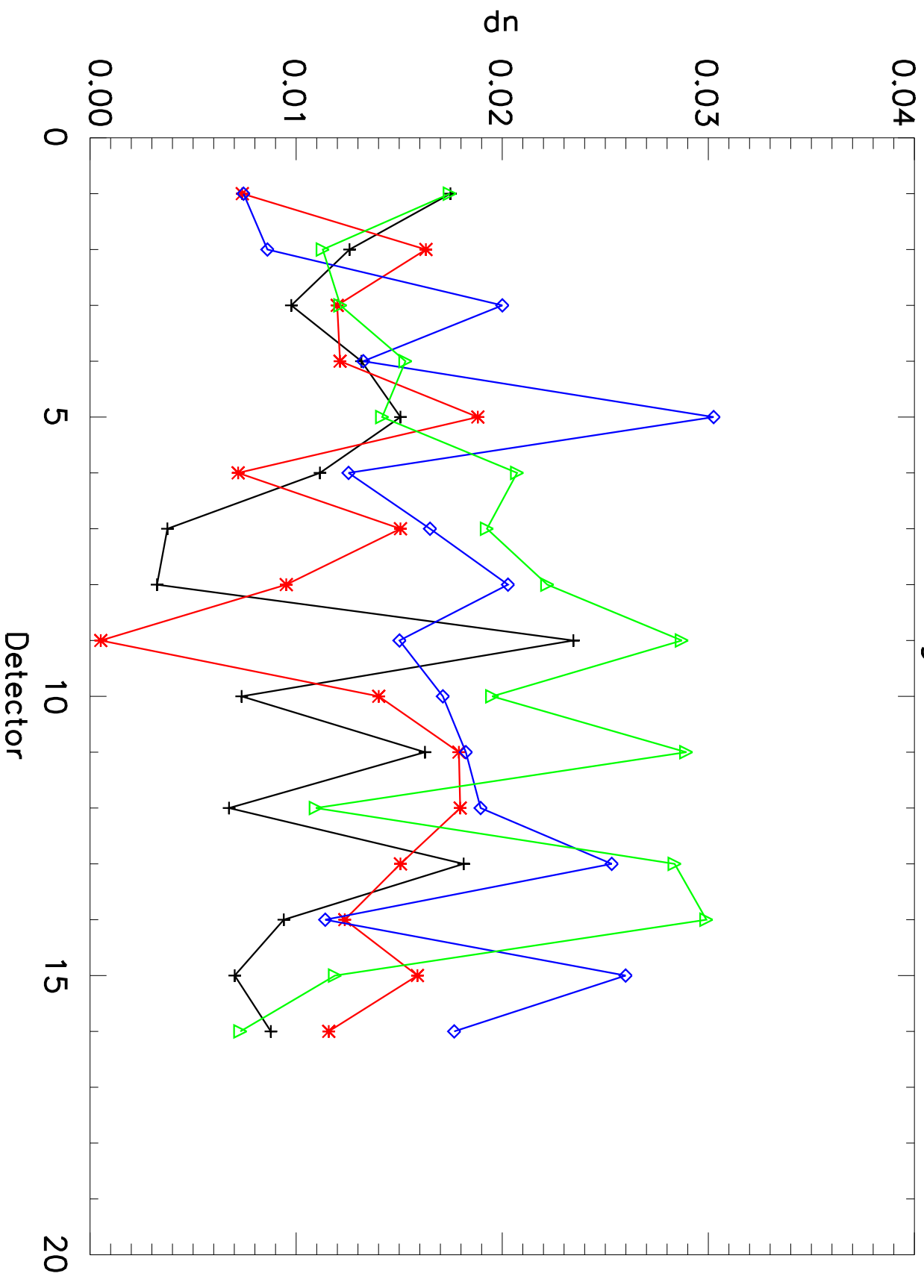
dn vs Detector

M7 Wavelength=644.994 nm



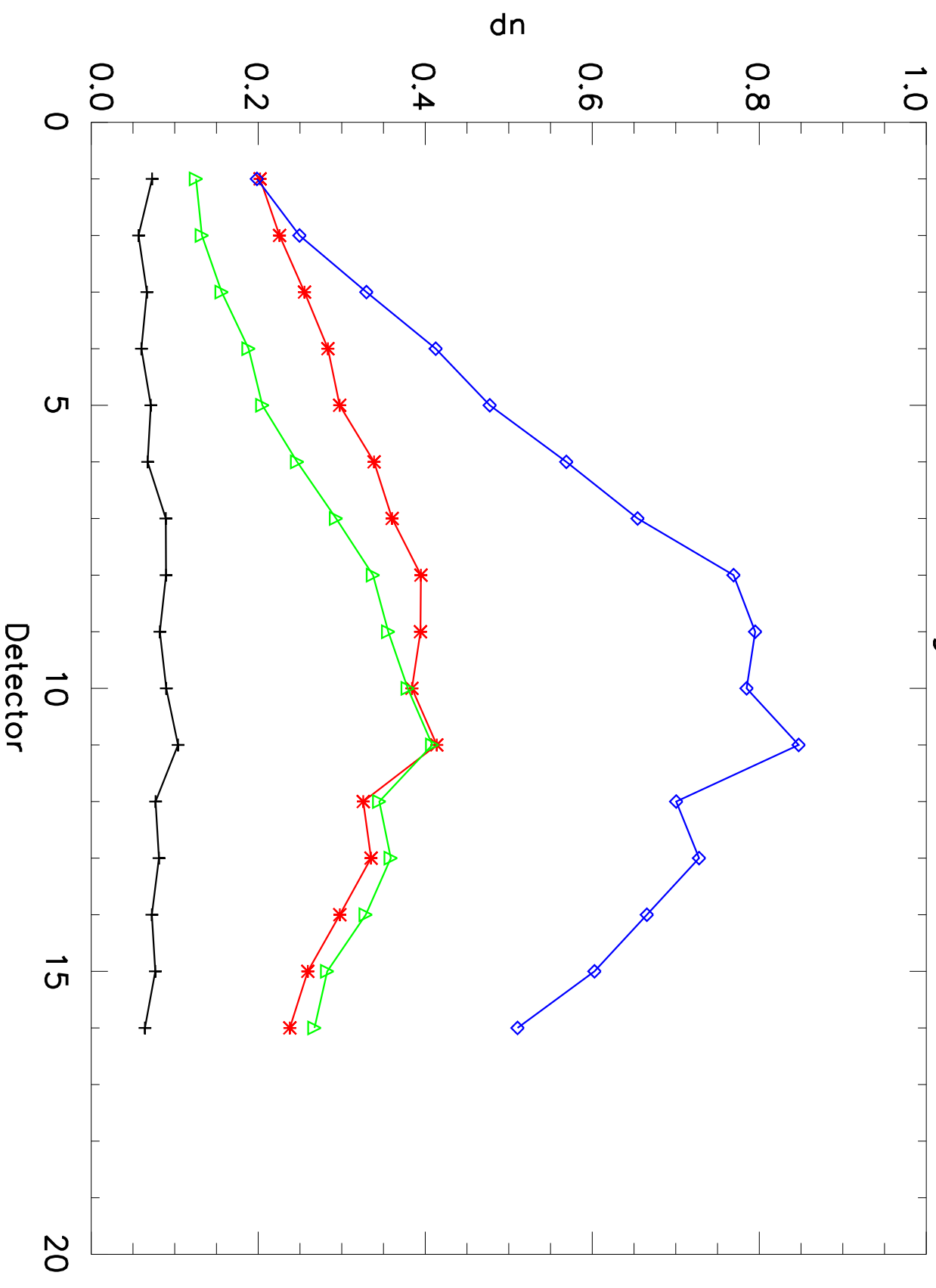
dn vs Detector

M7 Wavelength=662.398 nm



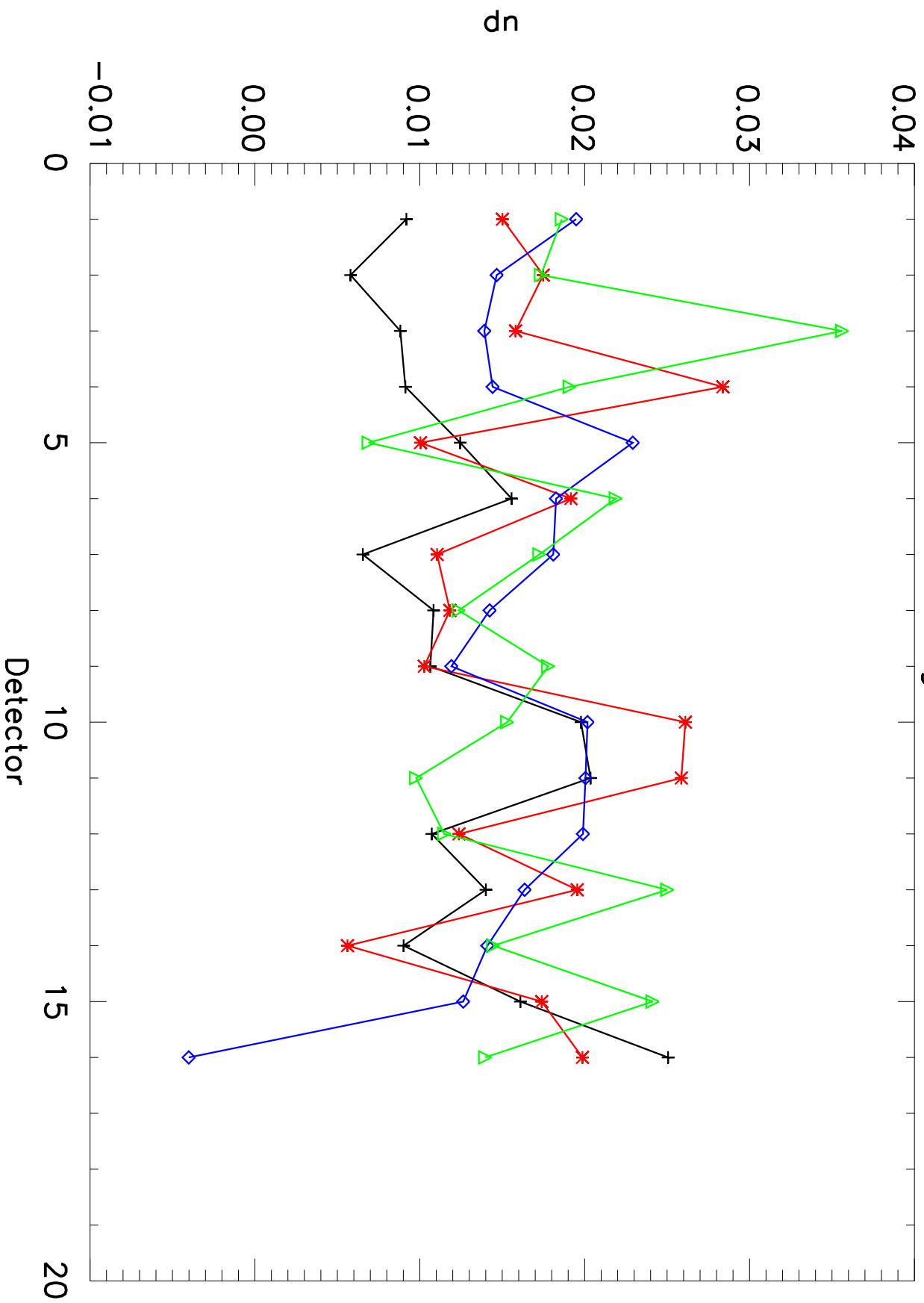
dn vs Detector

M7 Wavelength=676.208 nm



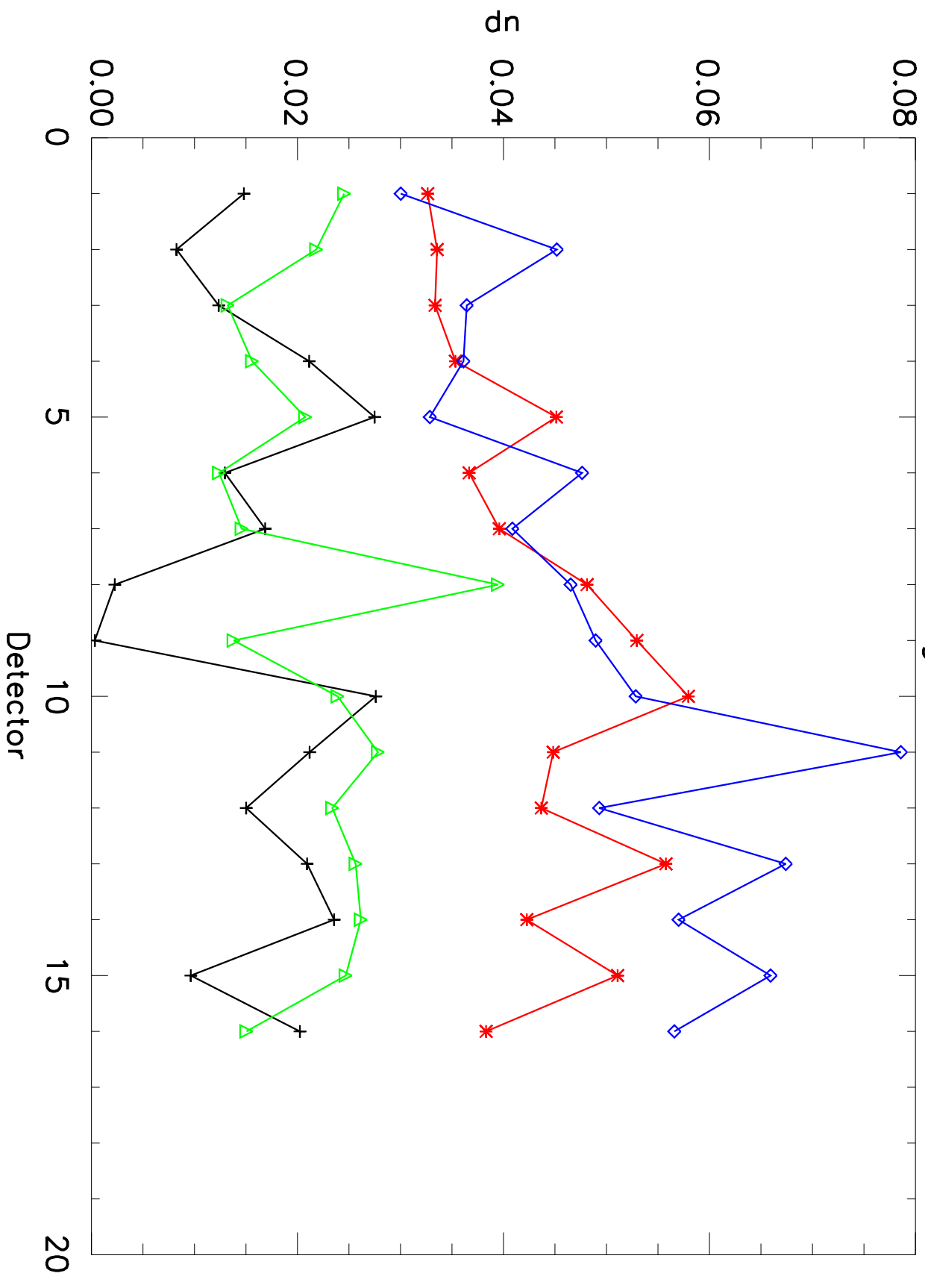
dn vs Detector

M7 Wavelength=786.902 nm



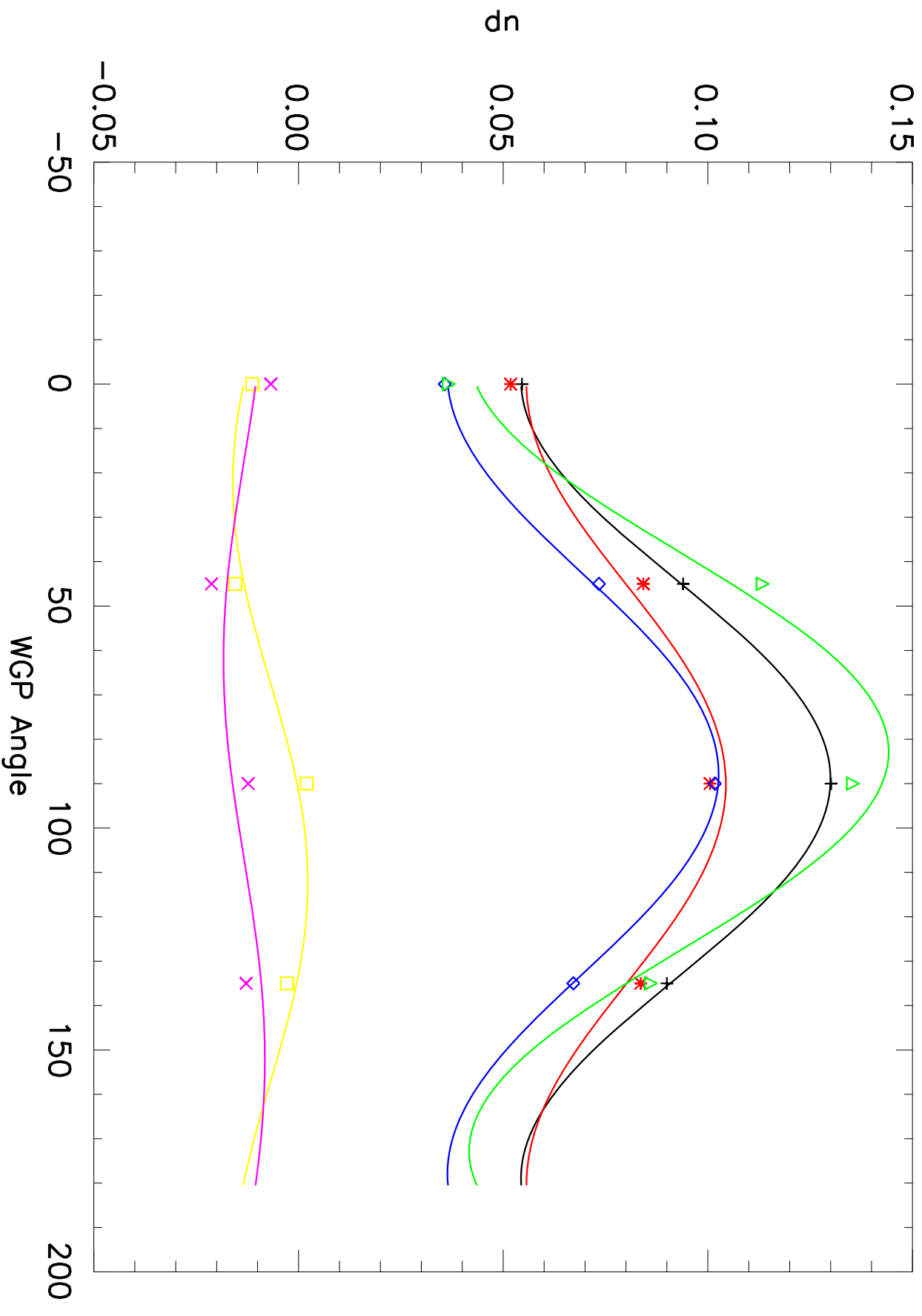
dn vs Detector

M7 Wavelength=803.200 nm



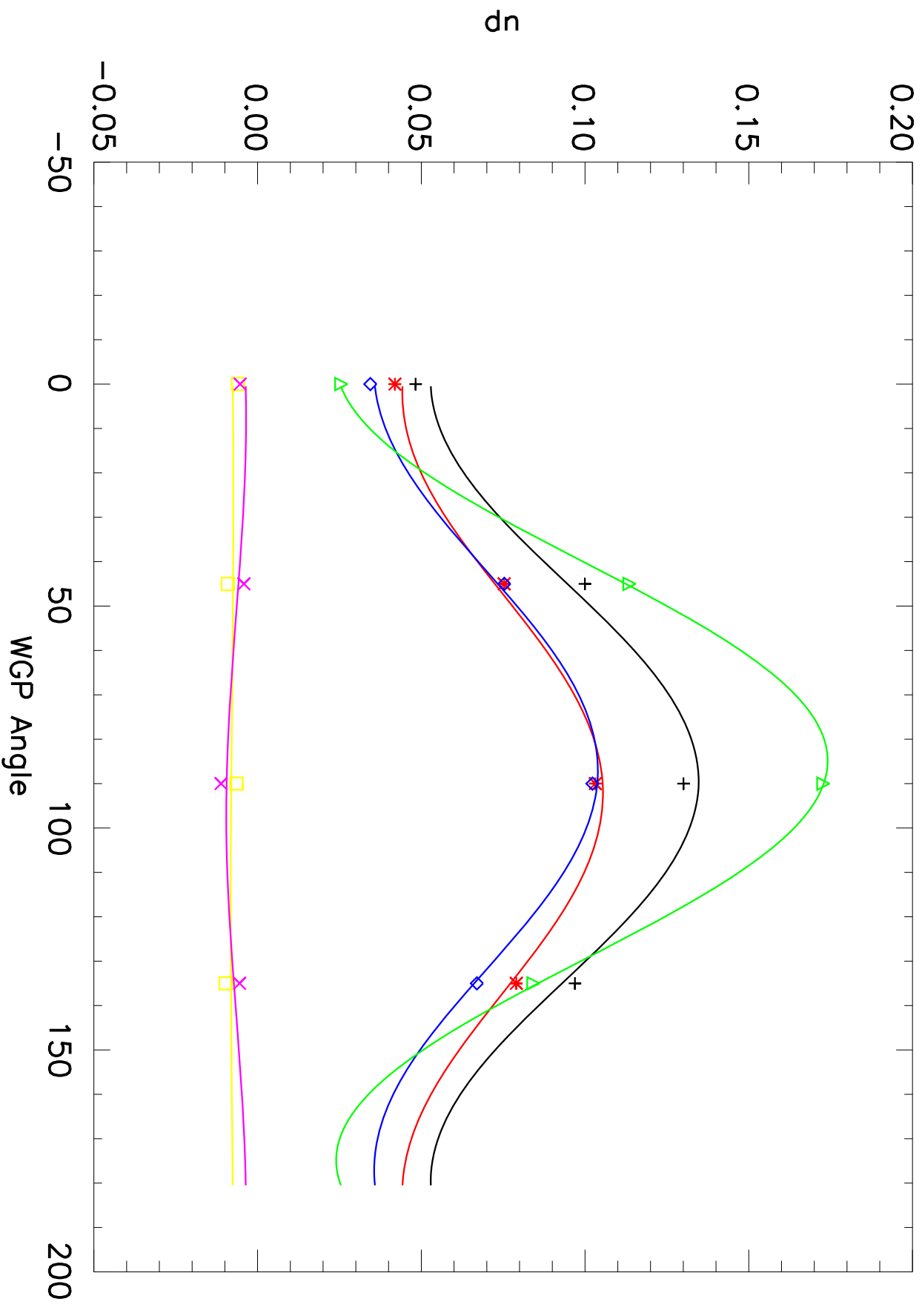
dn vs WGP Angle

I1 Detector=1 SS1



dn vs WGP Angle

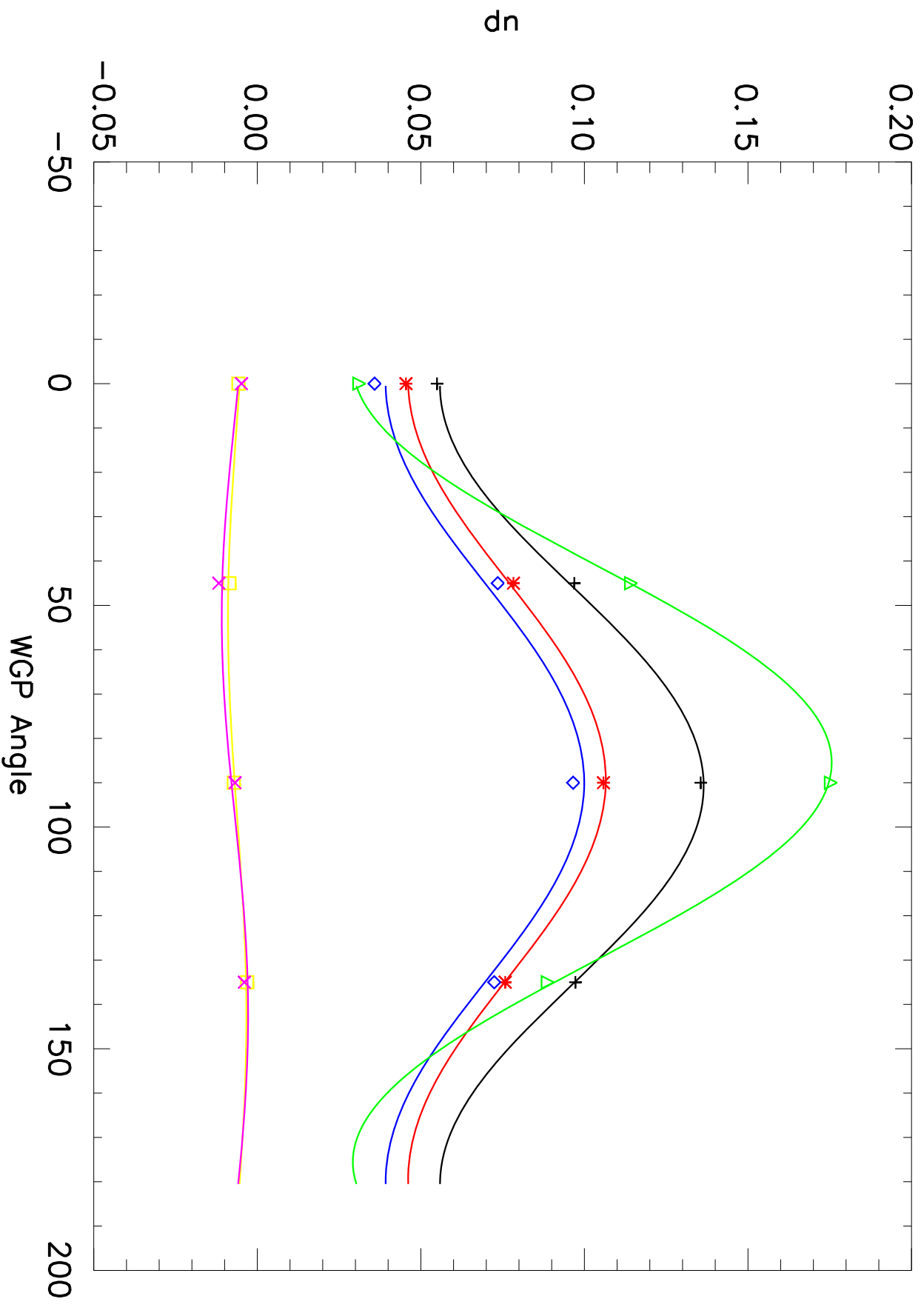
I1 Detector=2 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

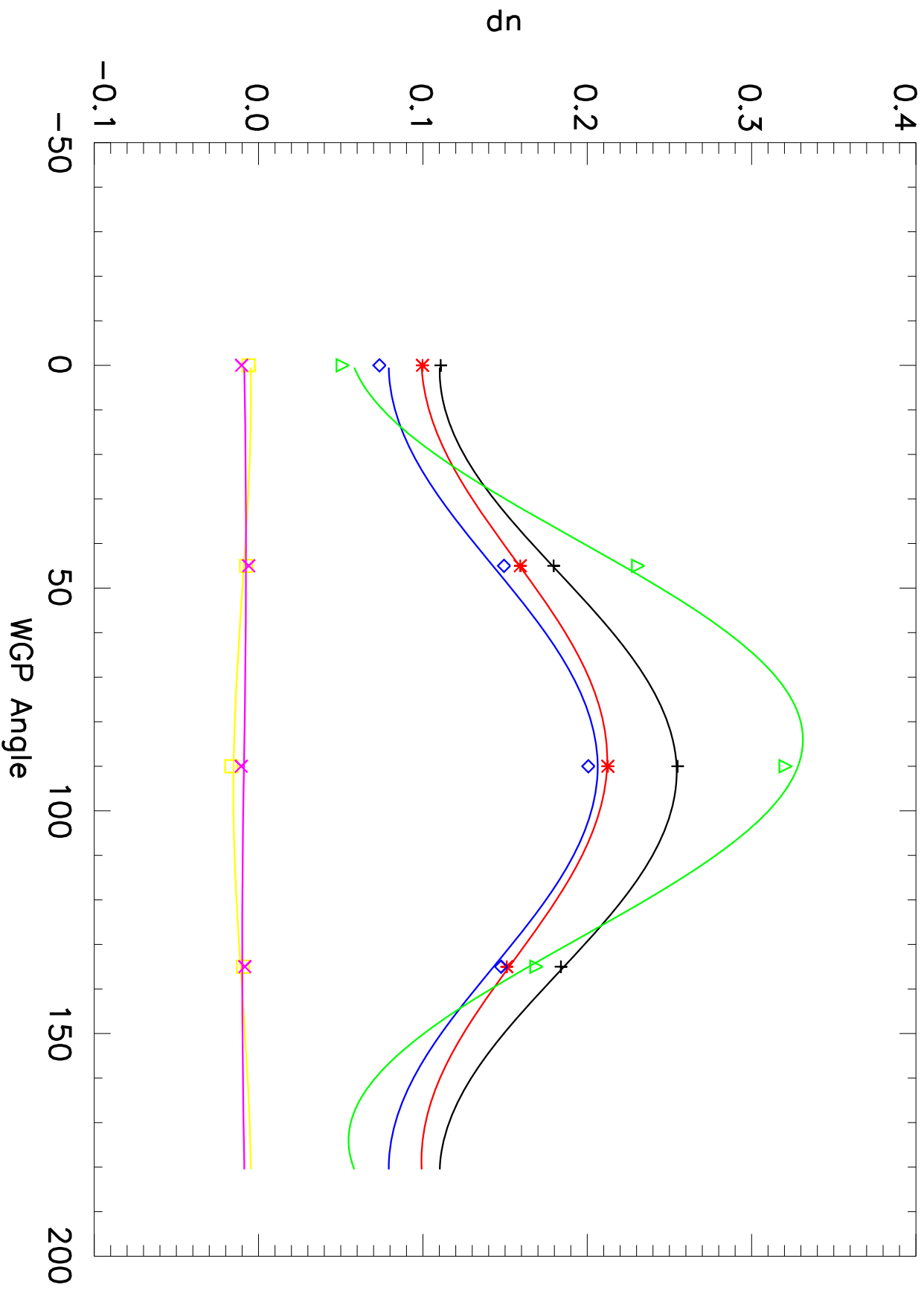
I1 Detector=3 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

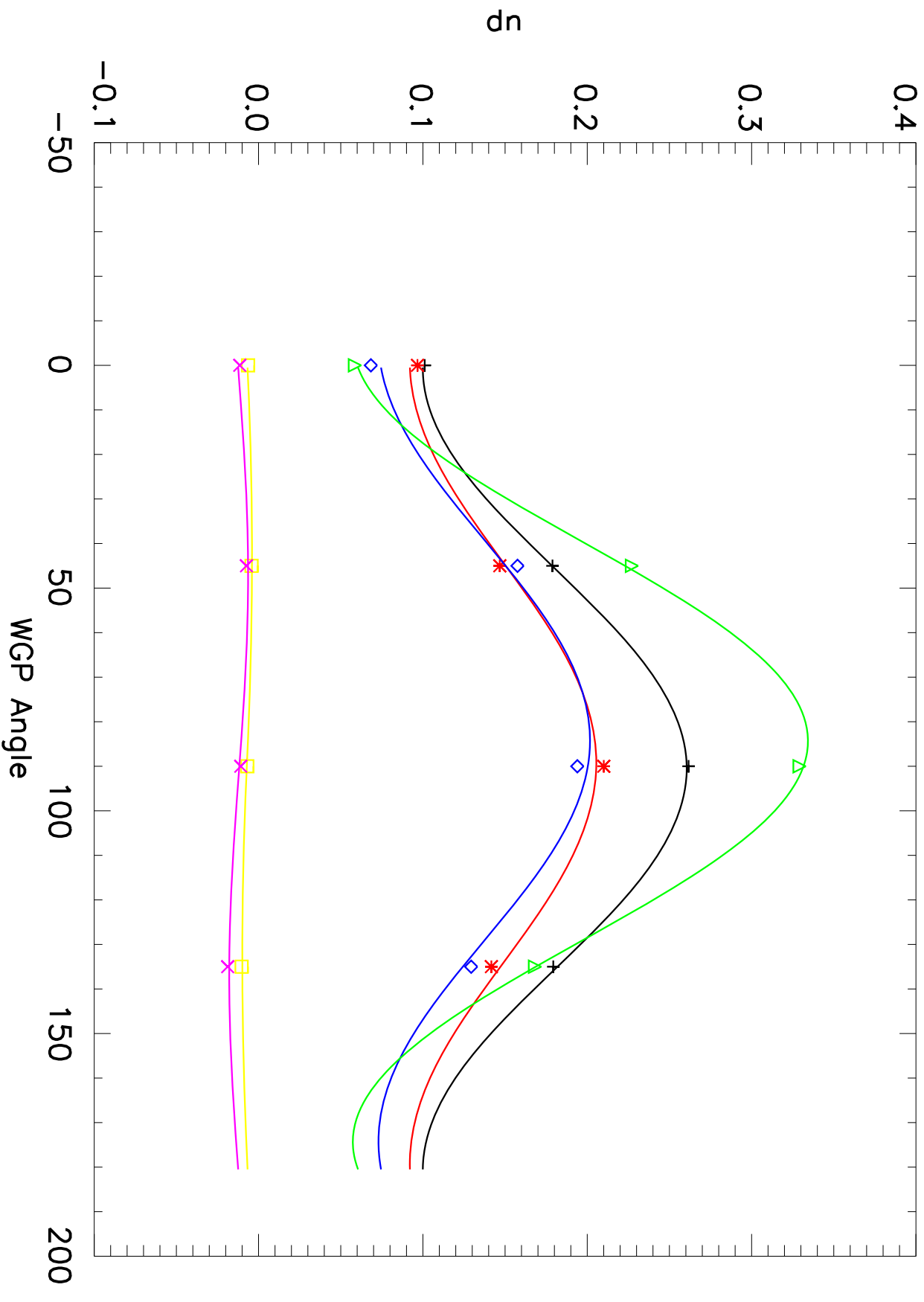
I1 Detector=4 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

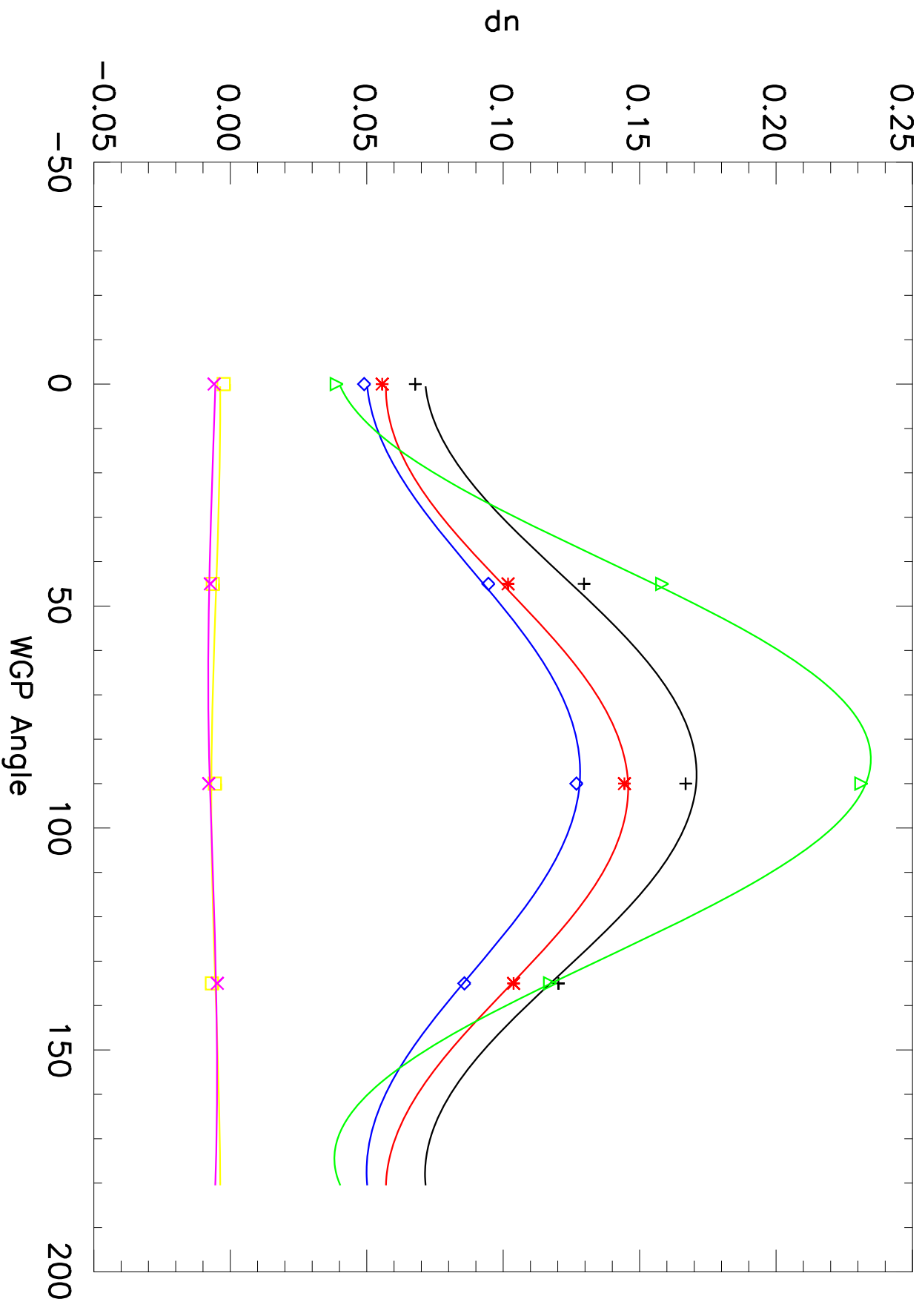
I1 Detector=5 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

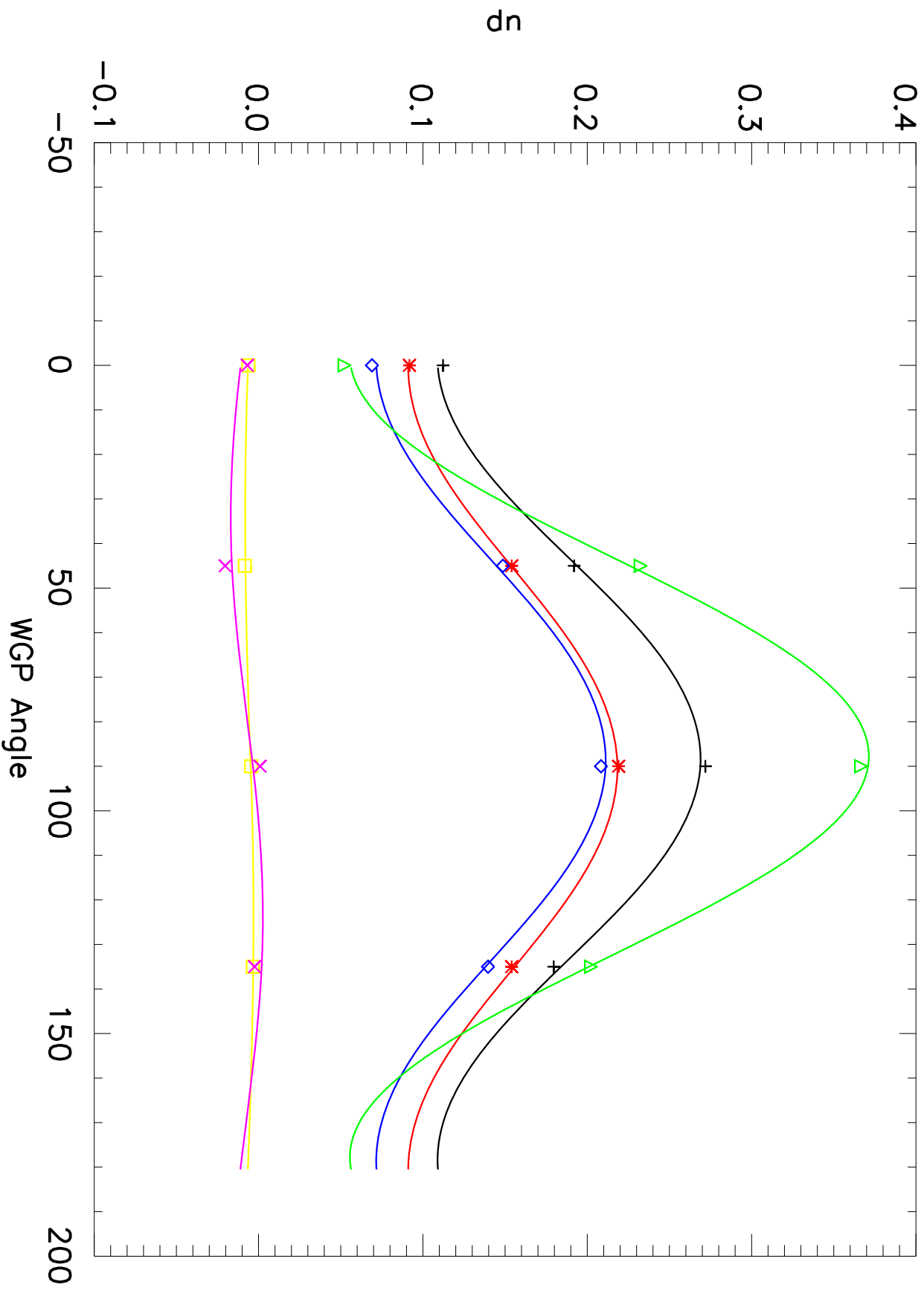
I1 Detector=6 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

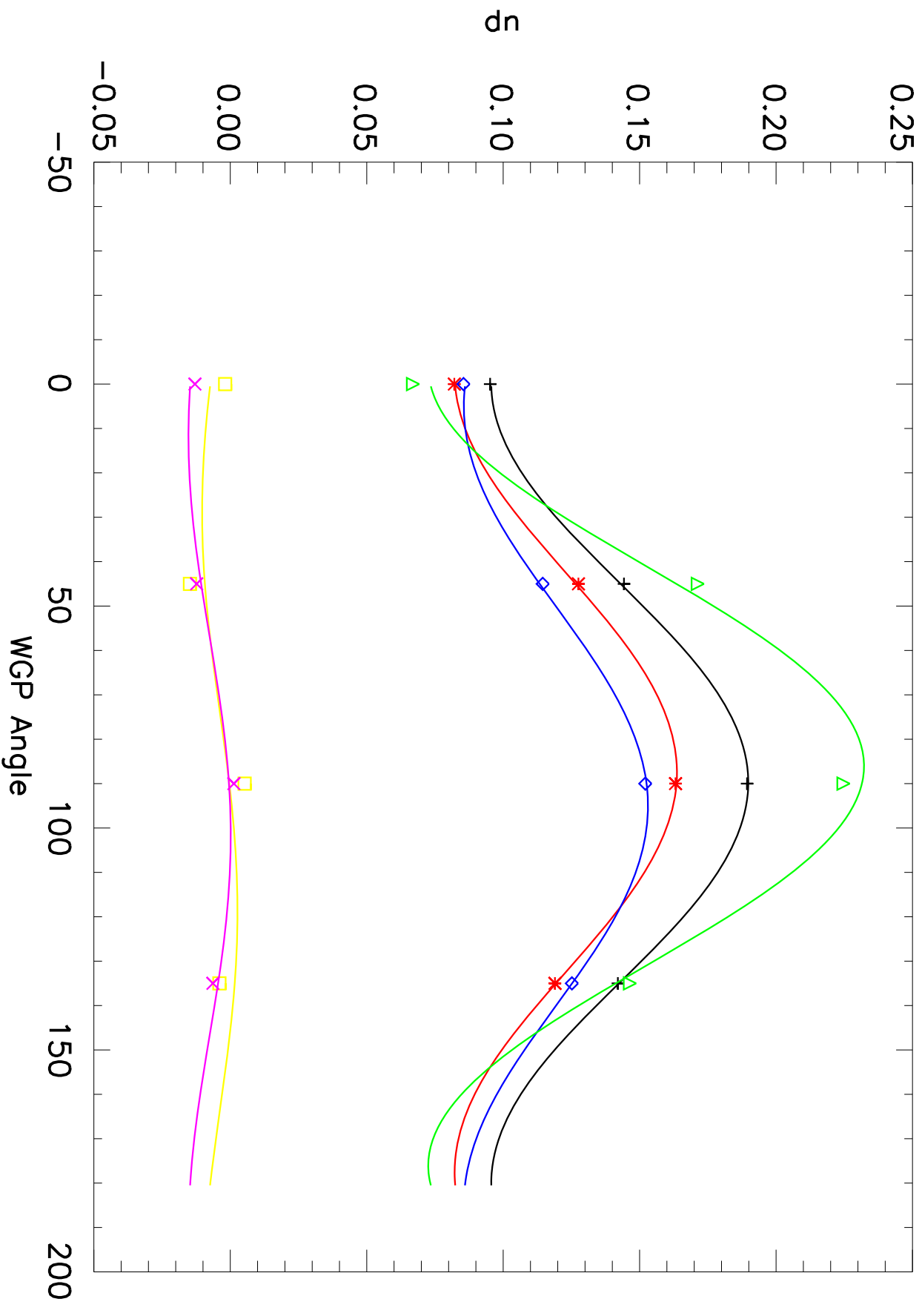
I1 Detector=7 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

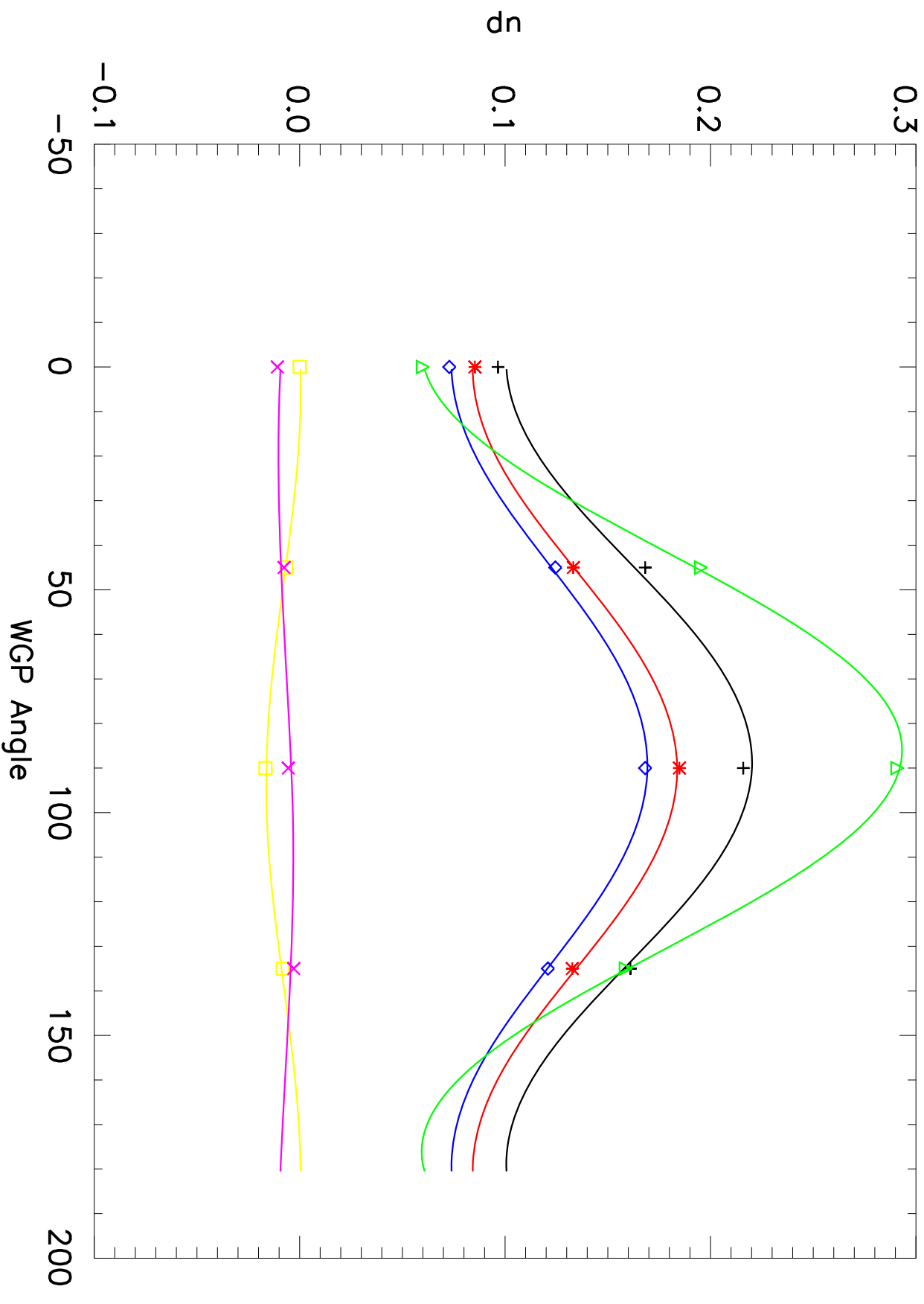
I1 Detector=8 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

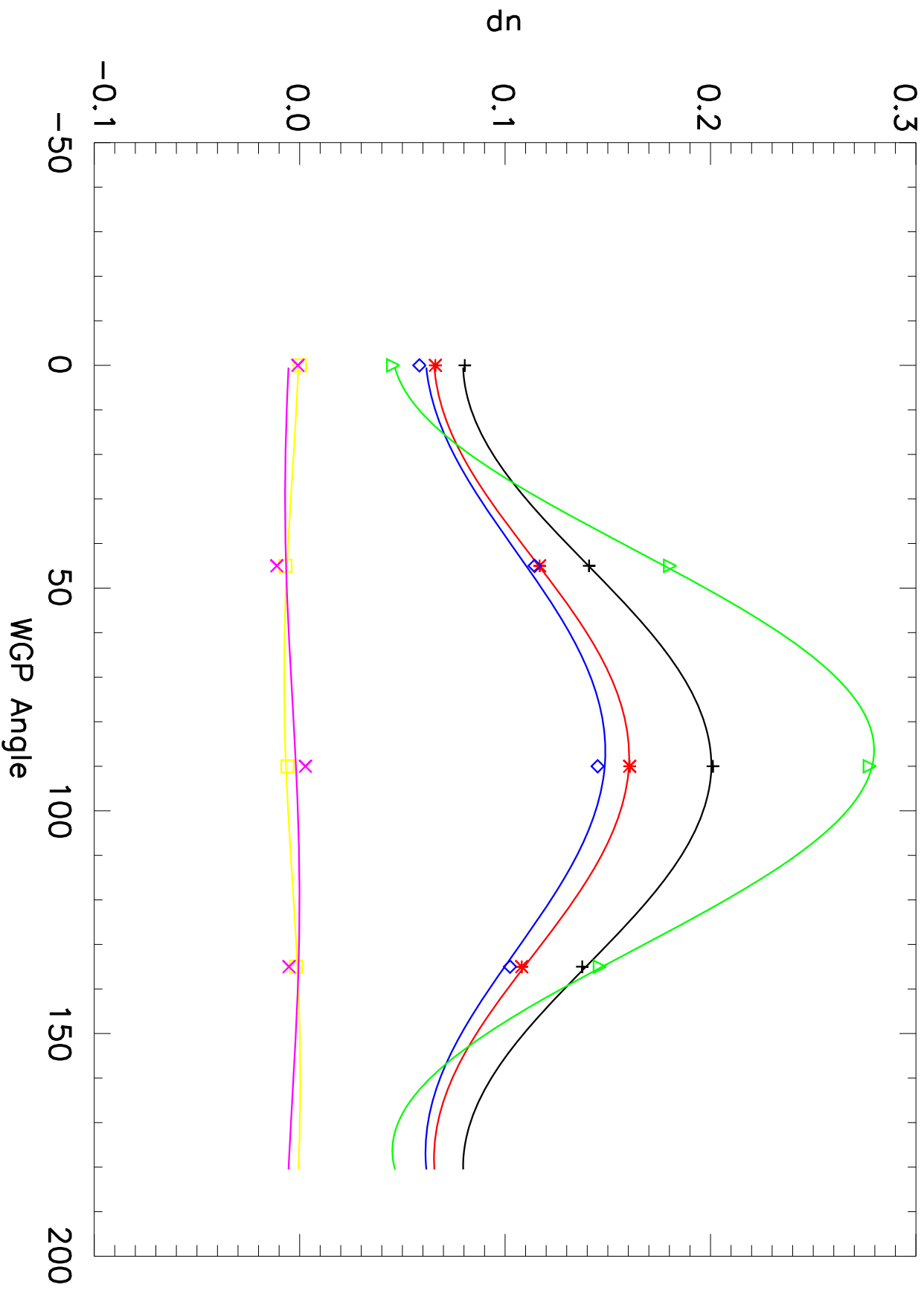
I1 Detector=9 SS1



+ 624.103 * 644.994 $\diamond$ 662.398 $\triangle$ 676.208 $\square$ 786.902 $\times$ 803.200

dn vs WGP Angle

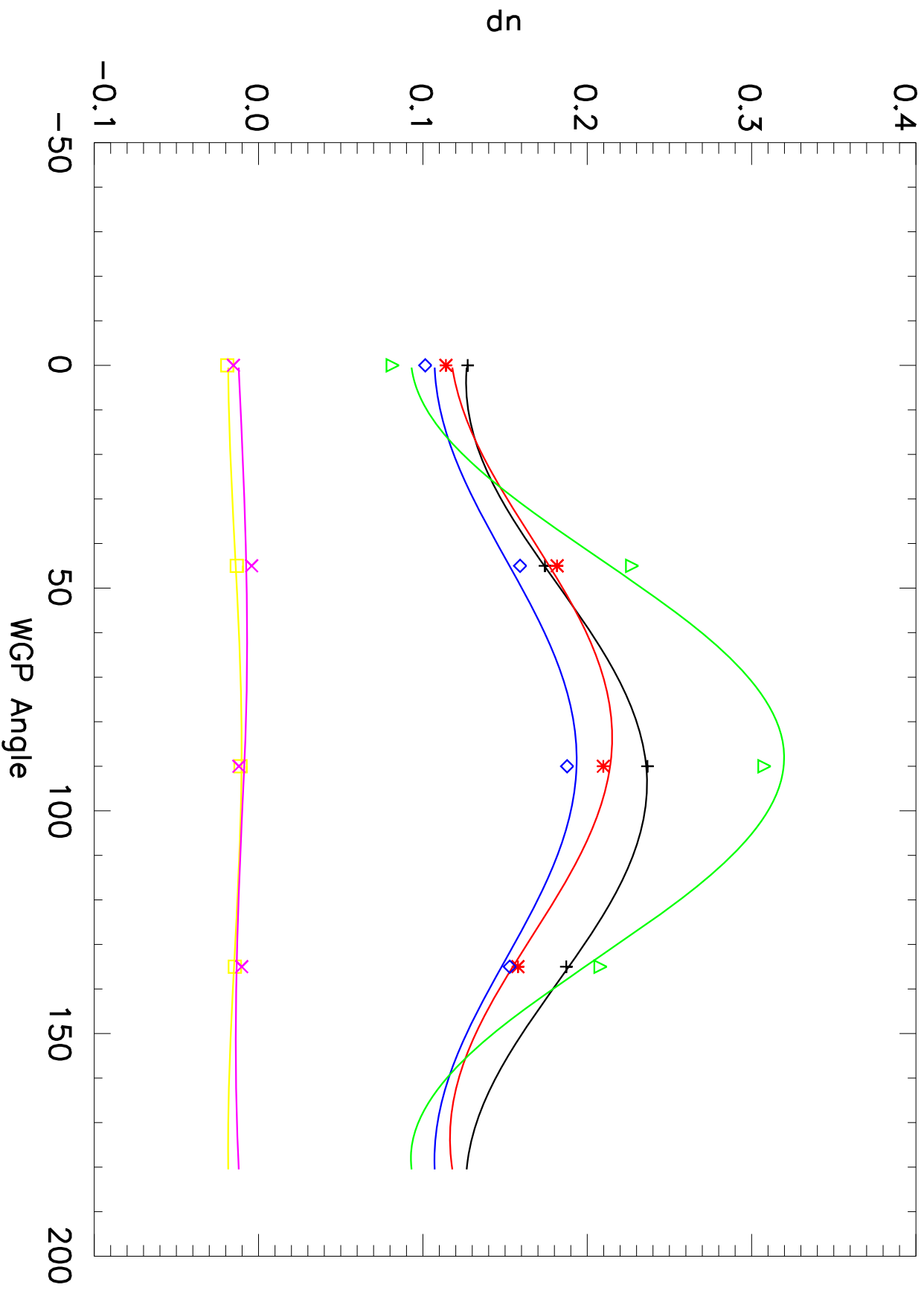
I1 Detector=10 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

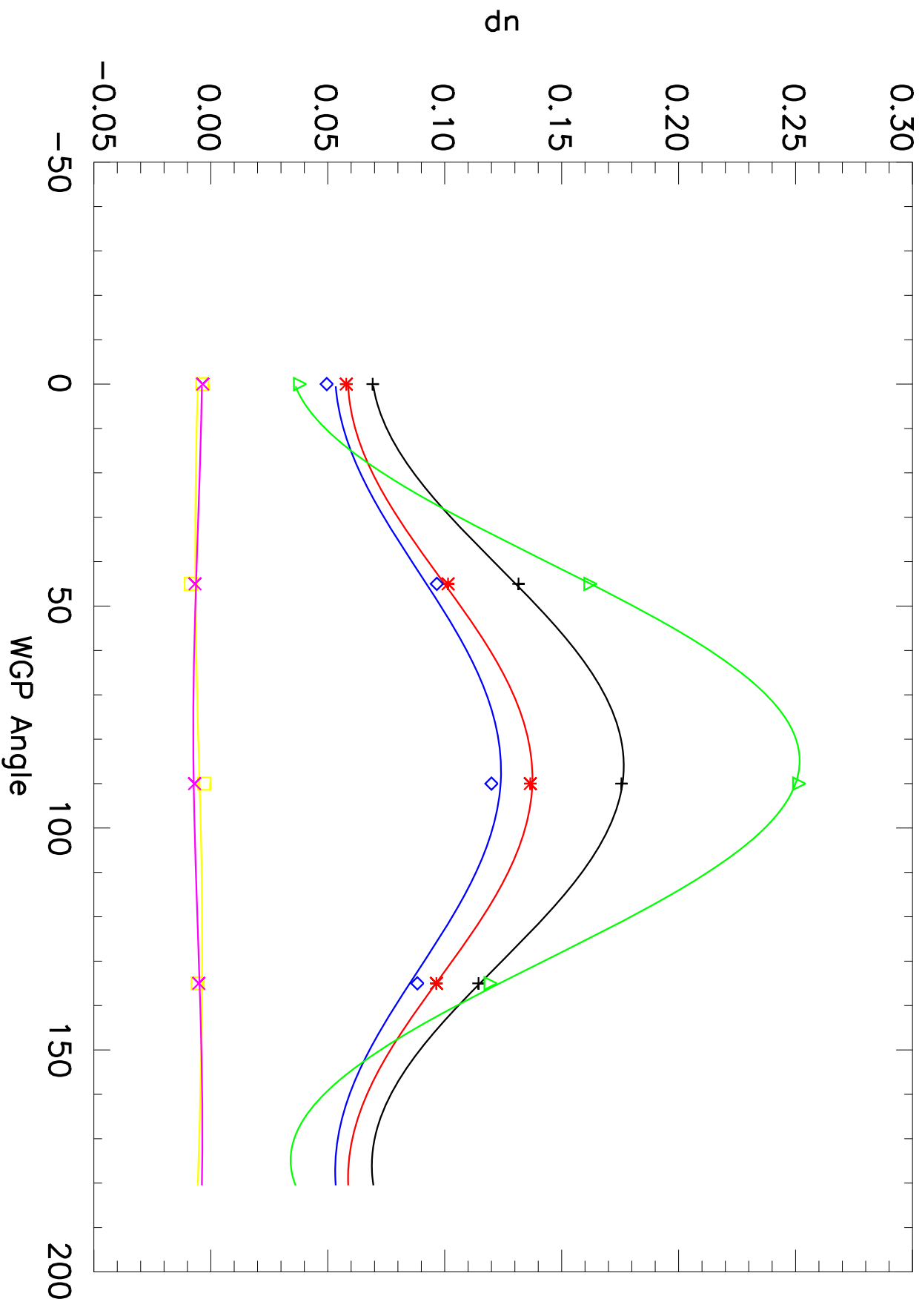
I1 Detector=11 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

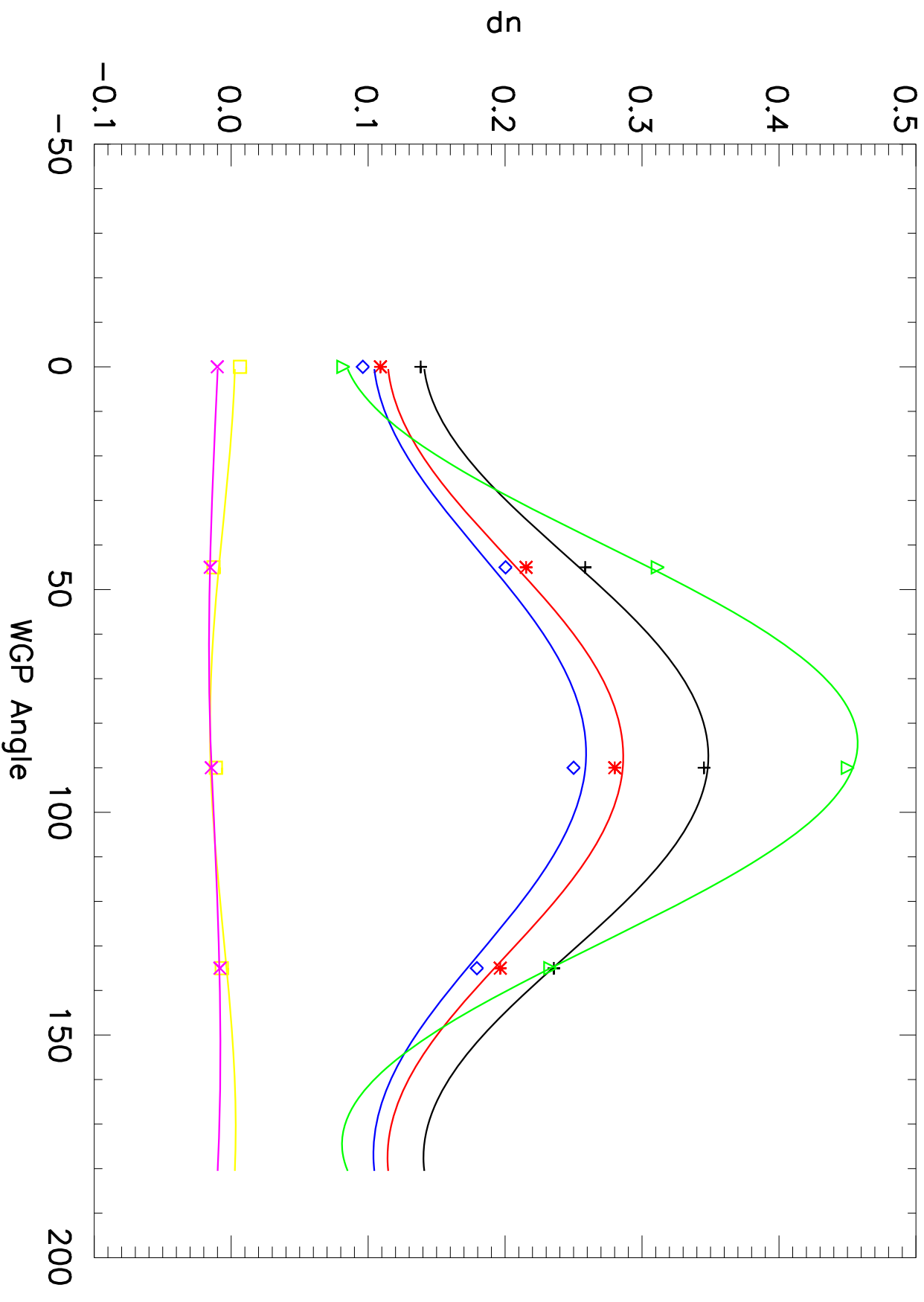
I1 Detector=12 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

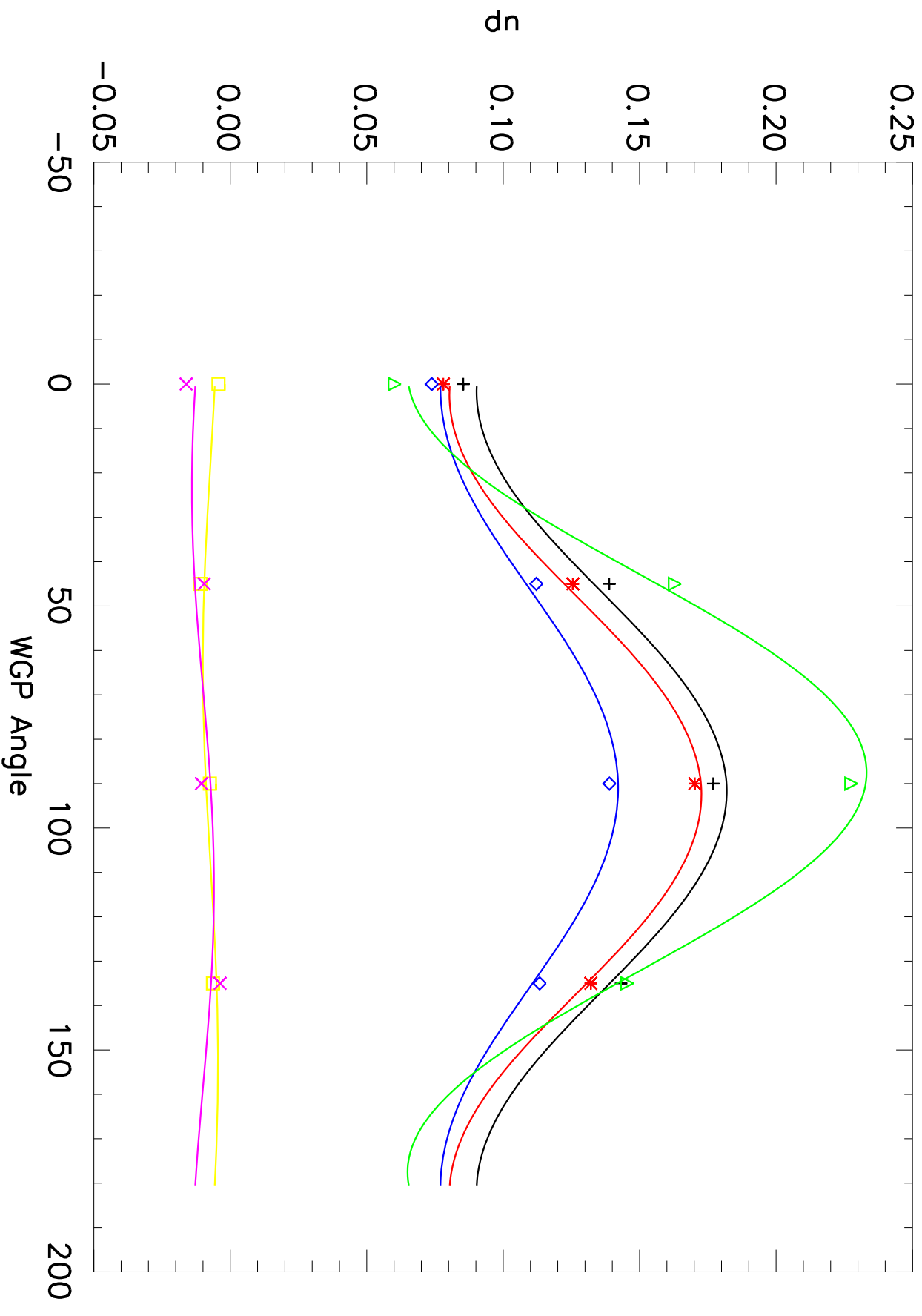
dn vs WGP Angle

I1 Detector=13 SS1



dn vs WGP Angle

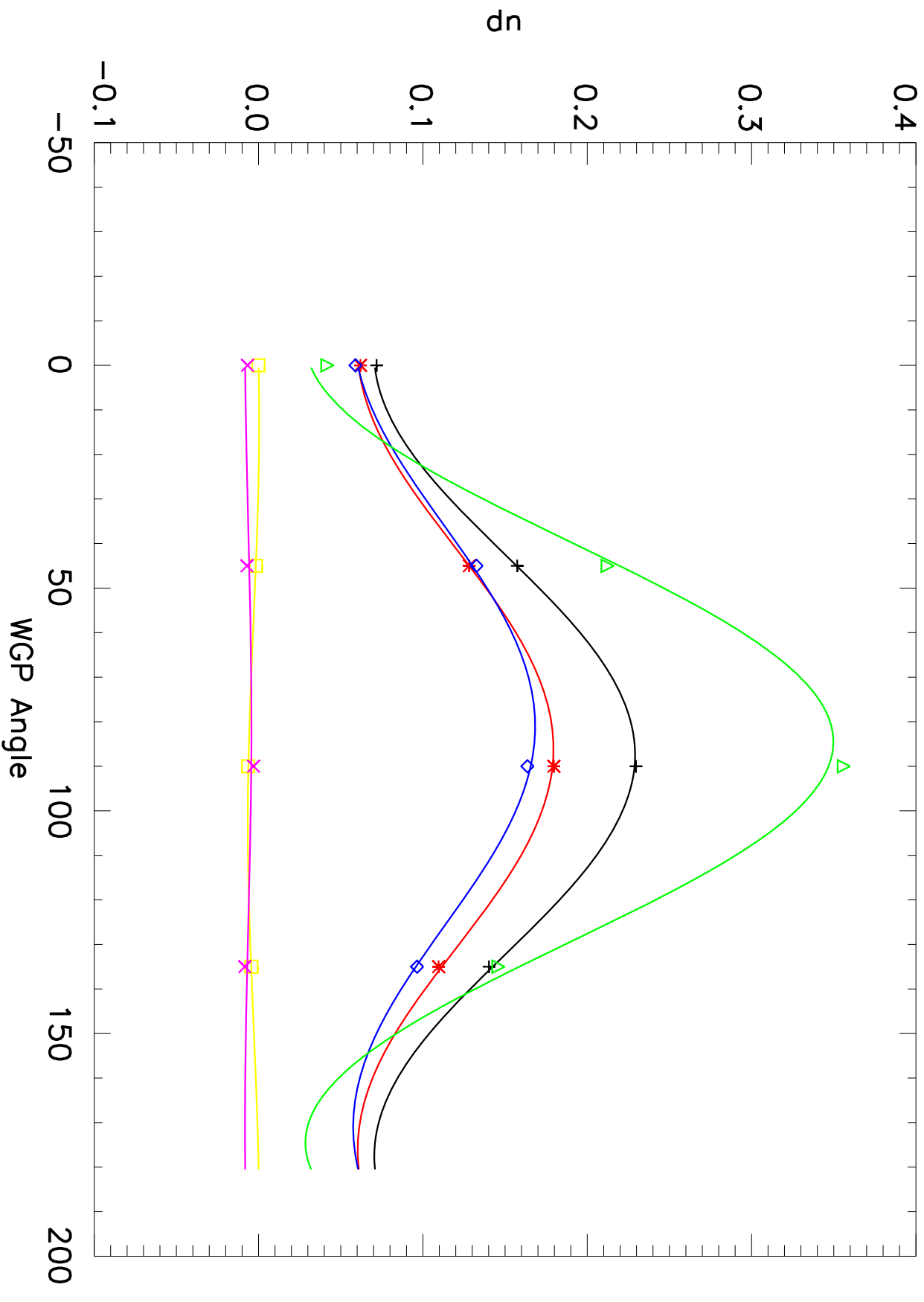
I1 Detector=14 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

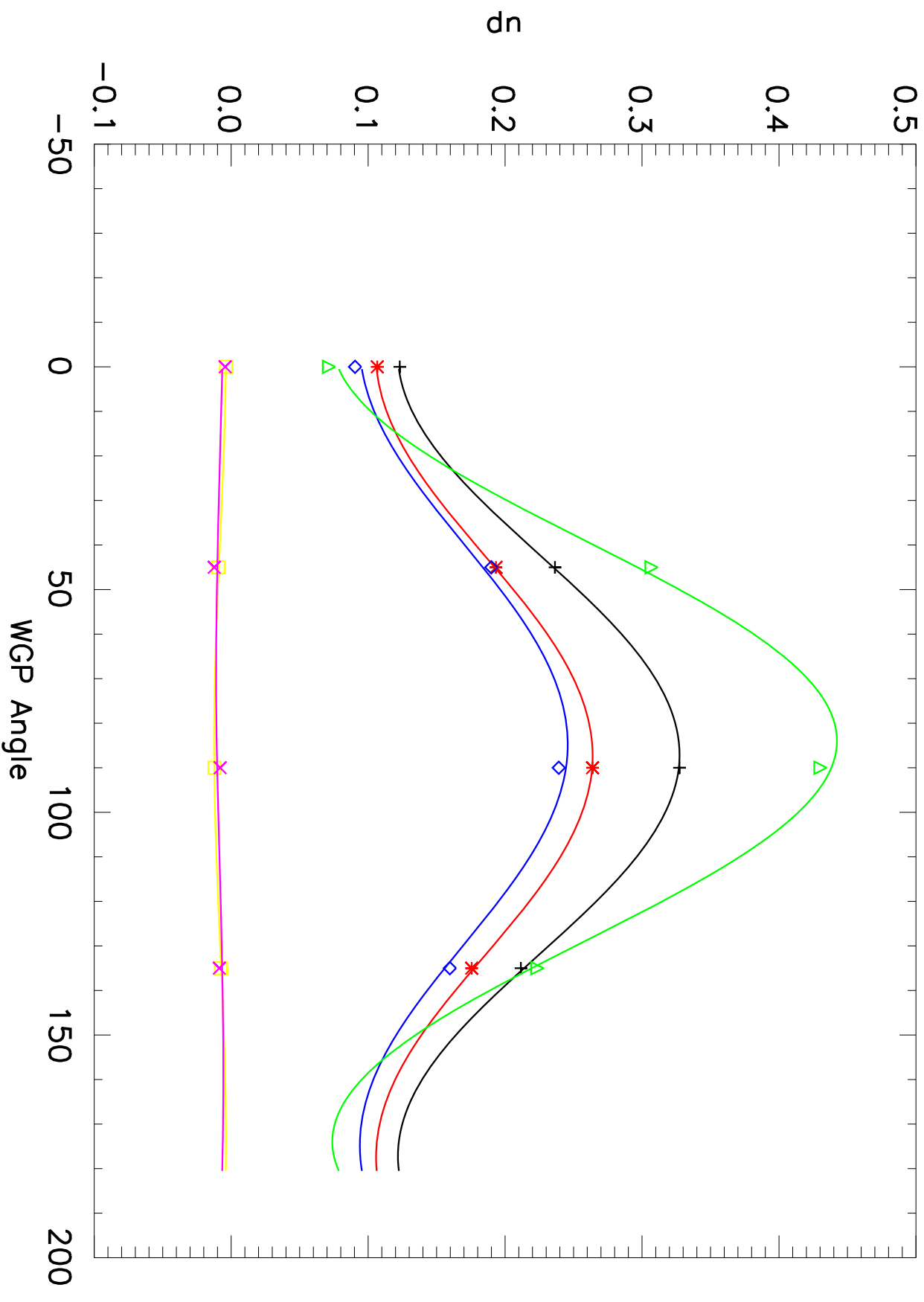
I1 Detector=15 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

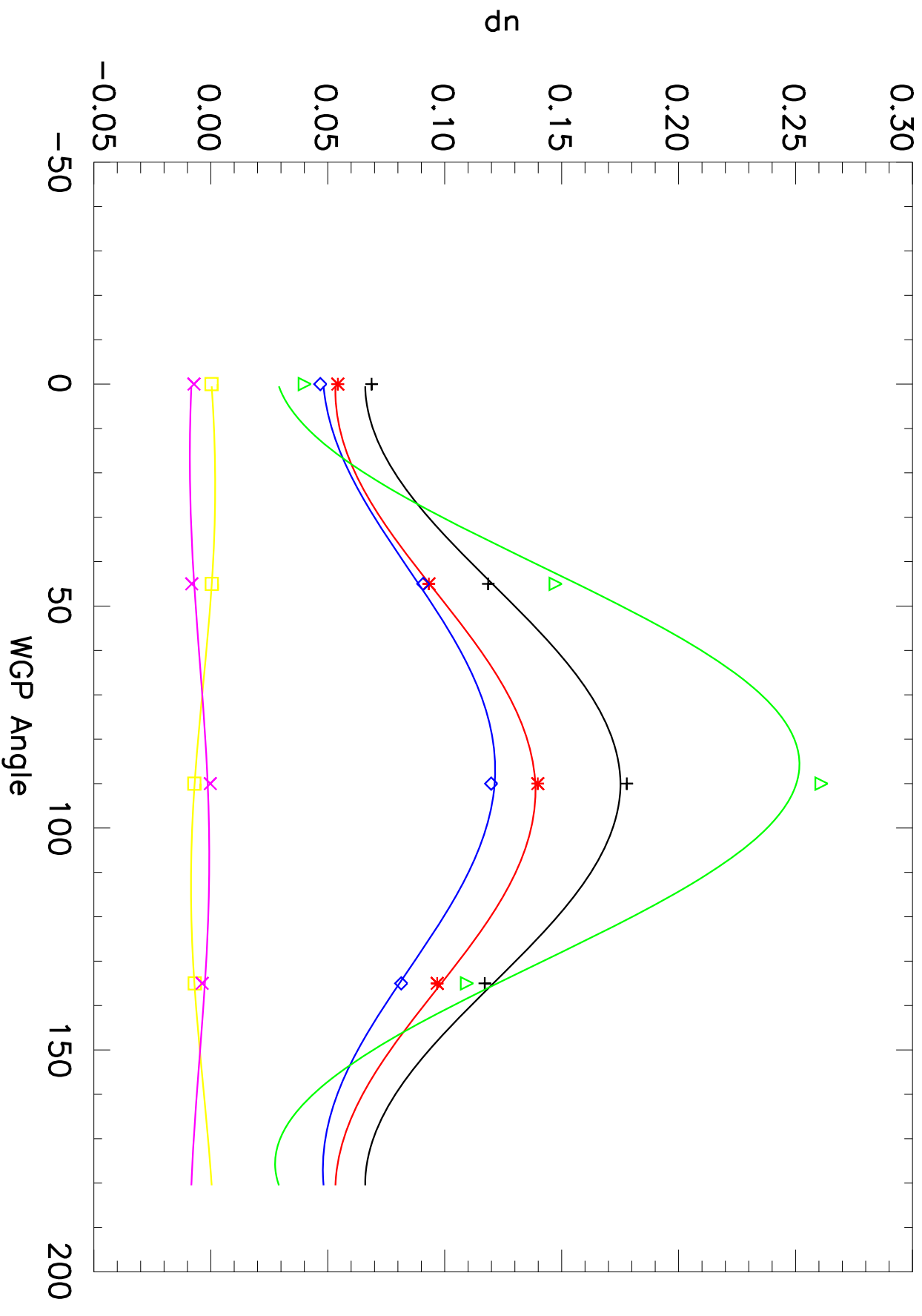
I1 Detector=16 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

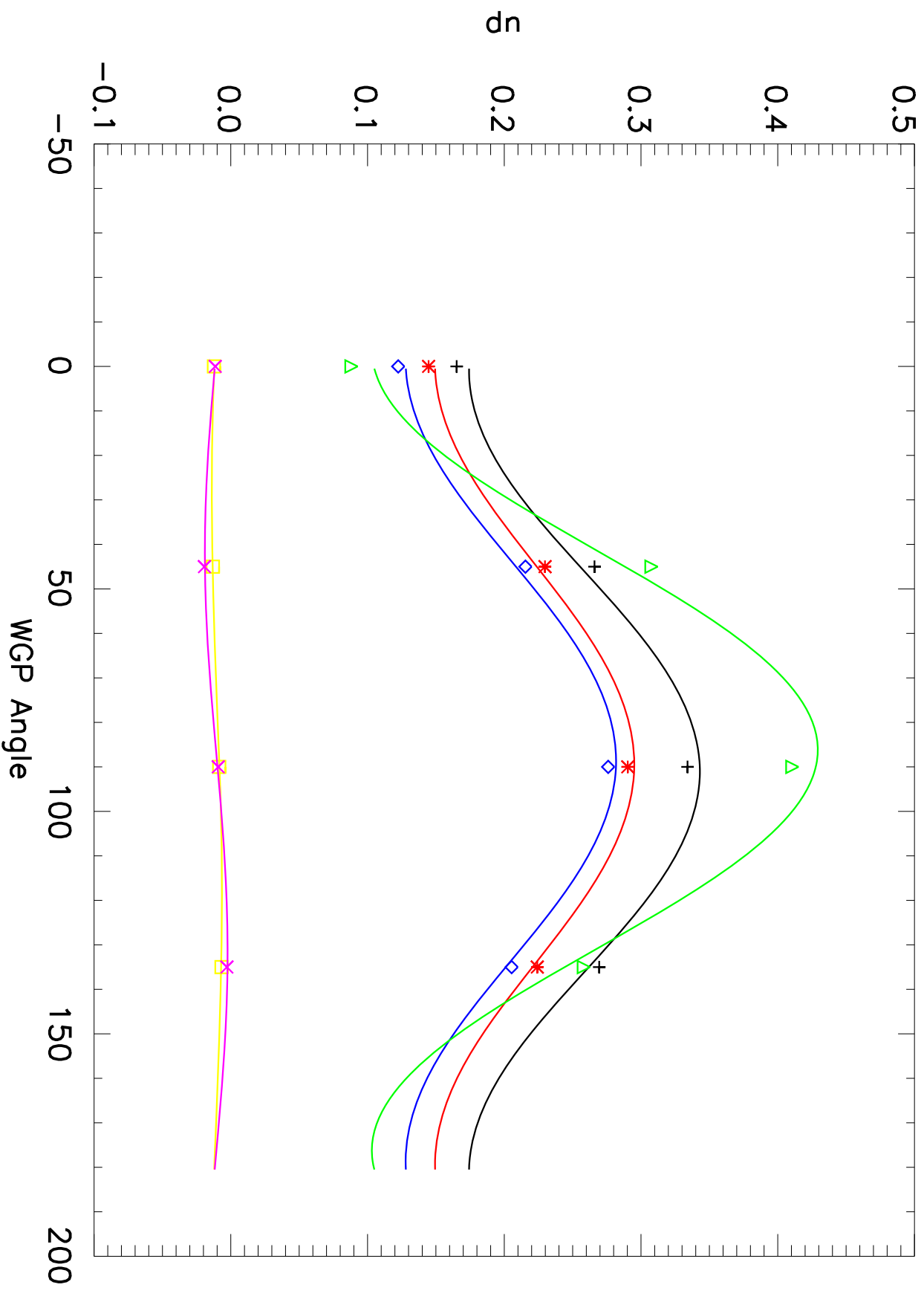
I1 Detector=17 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

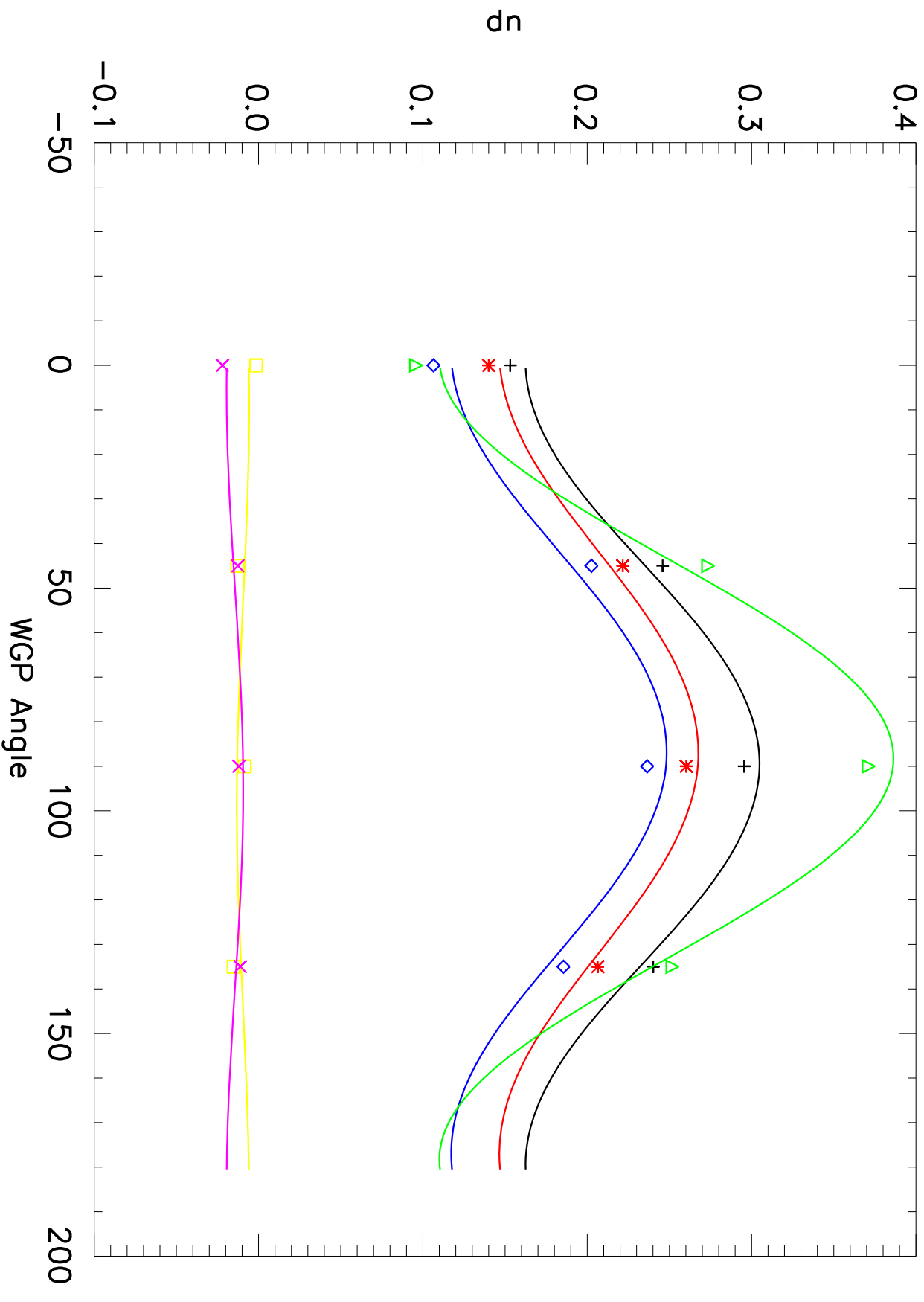
I1 Detector=18 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

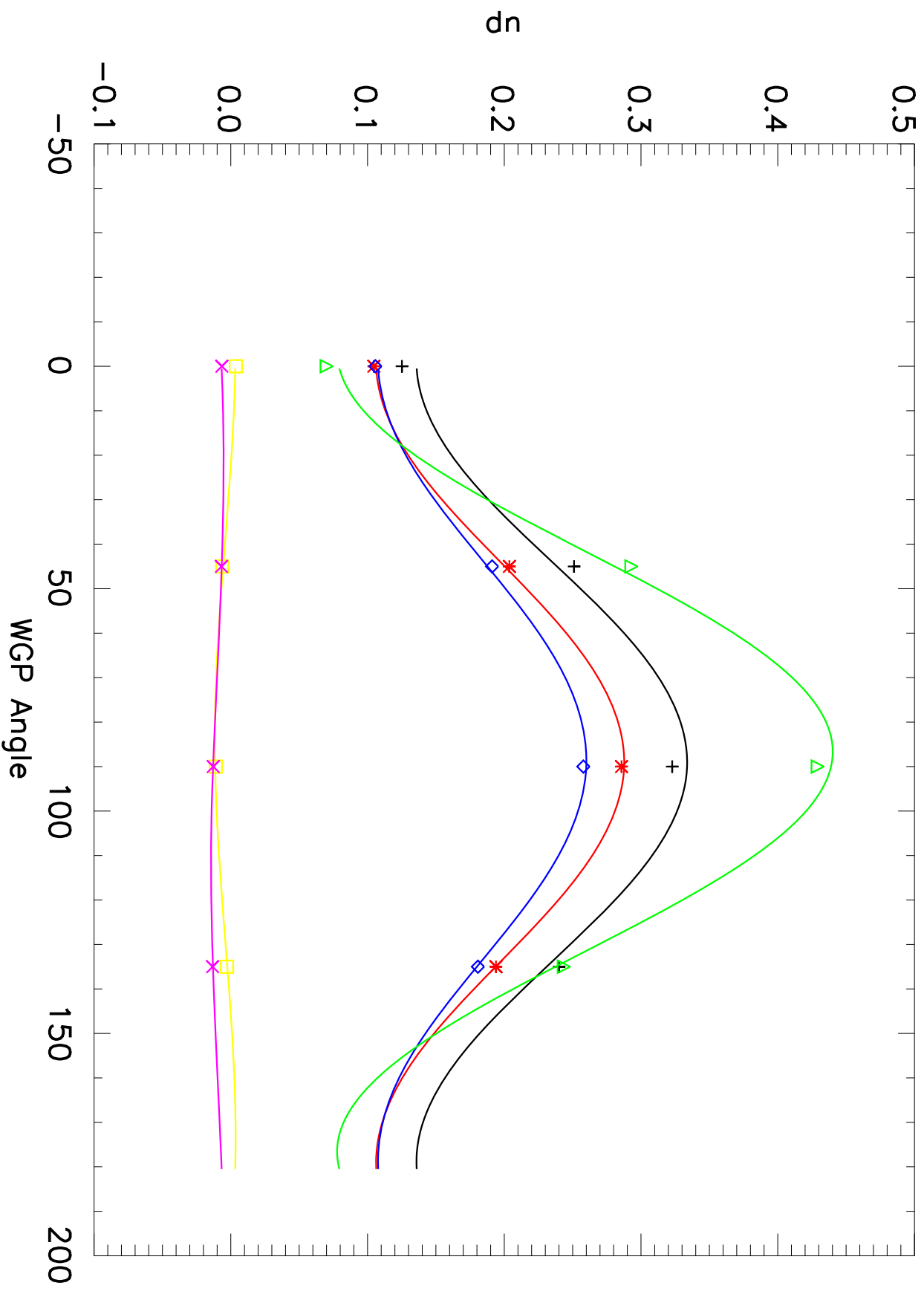
I1 Detector=19 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

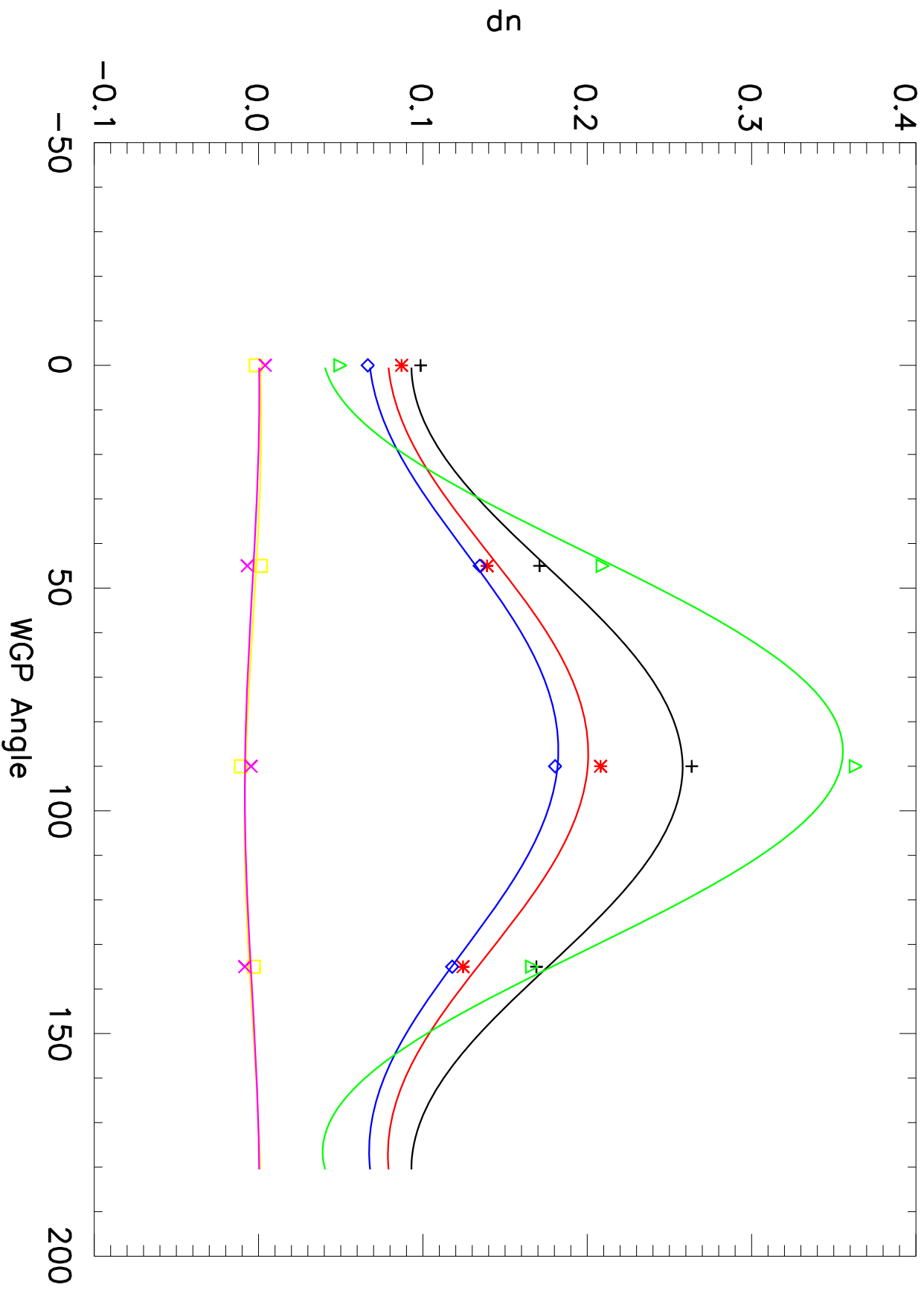
I1 Detector=20 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

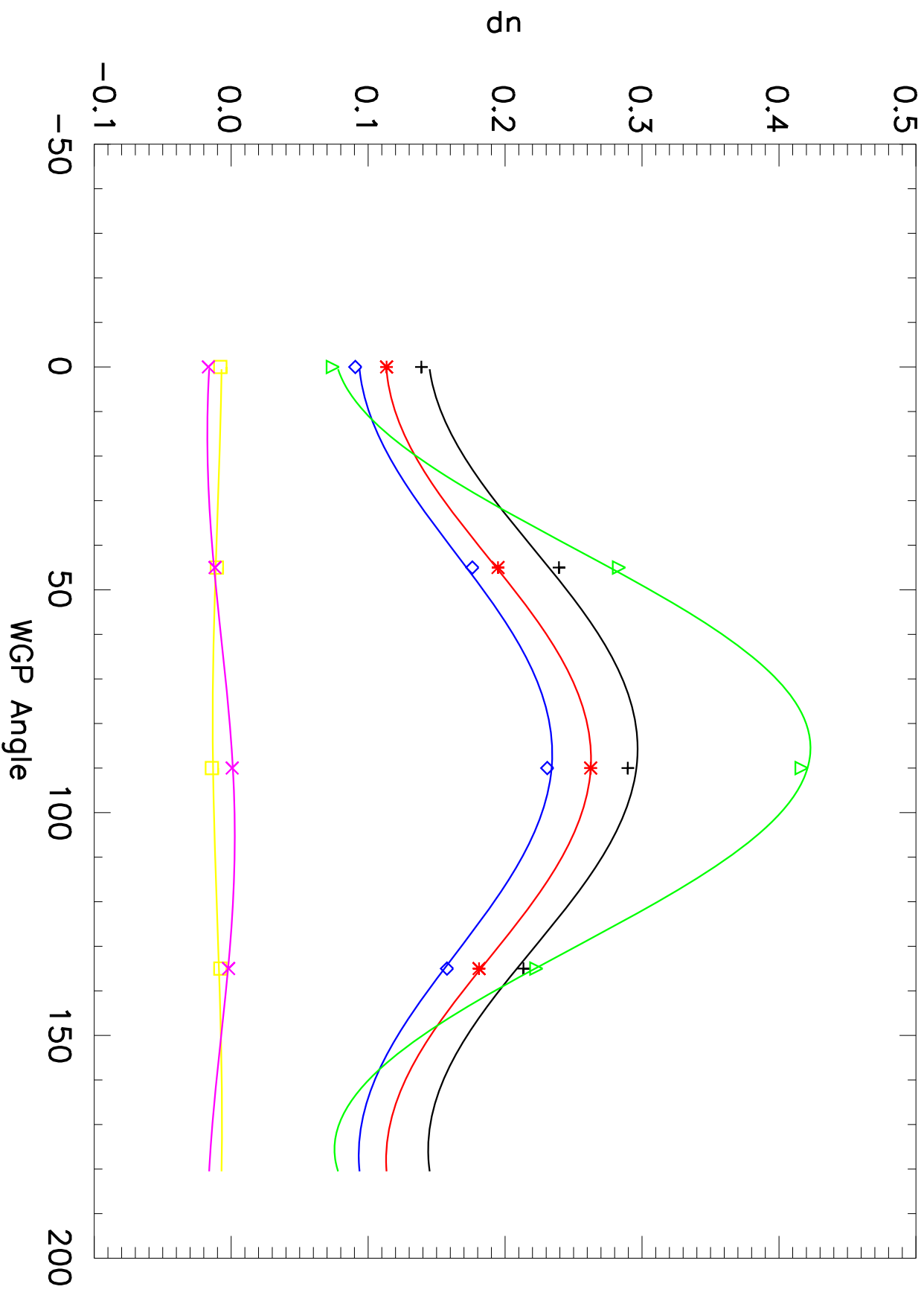
I1 Detector=21 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

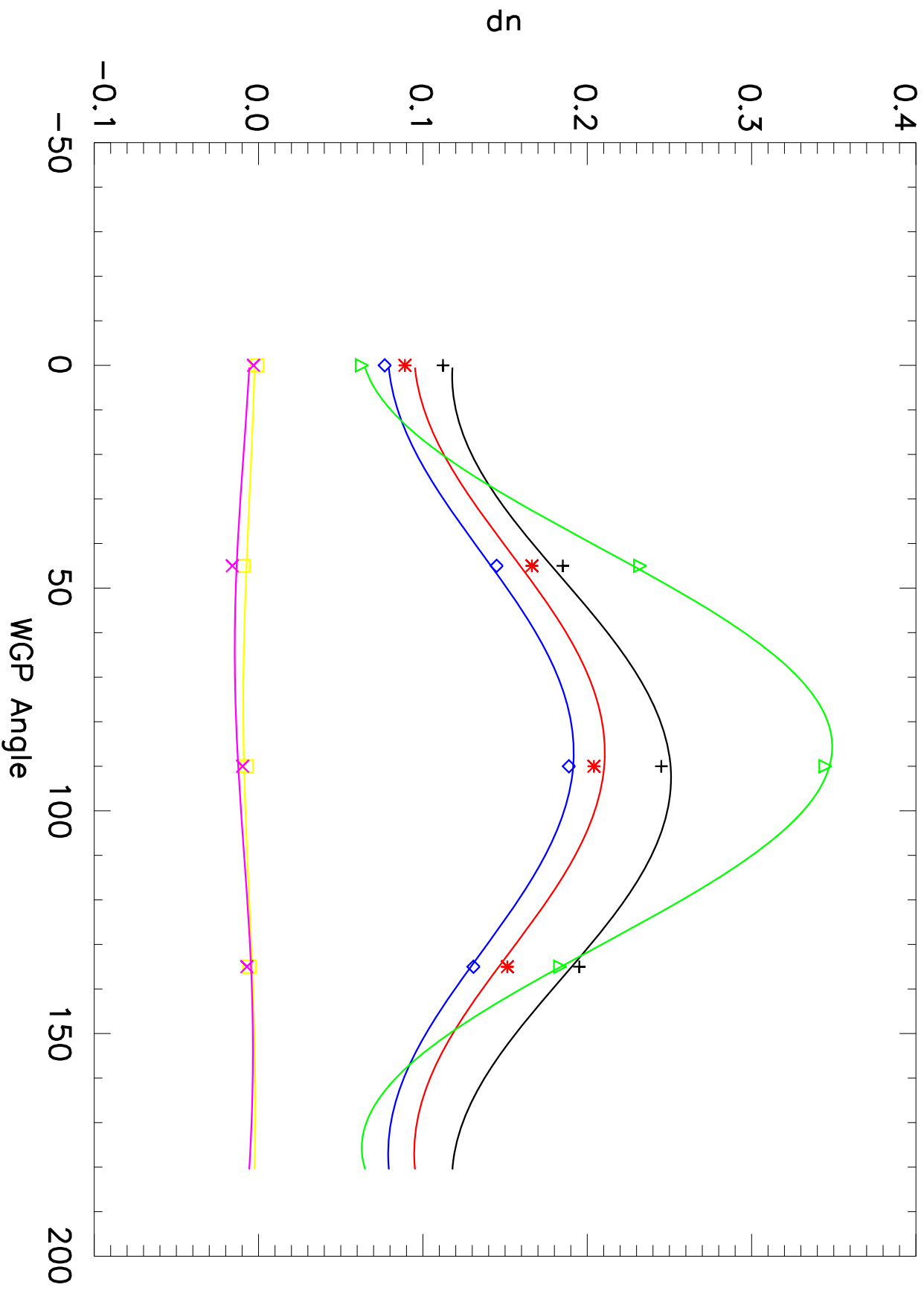
I1 Detector=22 SS1



+ 624.103 * 644.994 $\diamond$ 662.398 $\triangle$ 676.208 $\square$ 786.902 $\times$ 803.200

dn vs WGP Angle

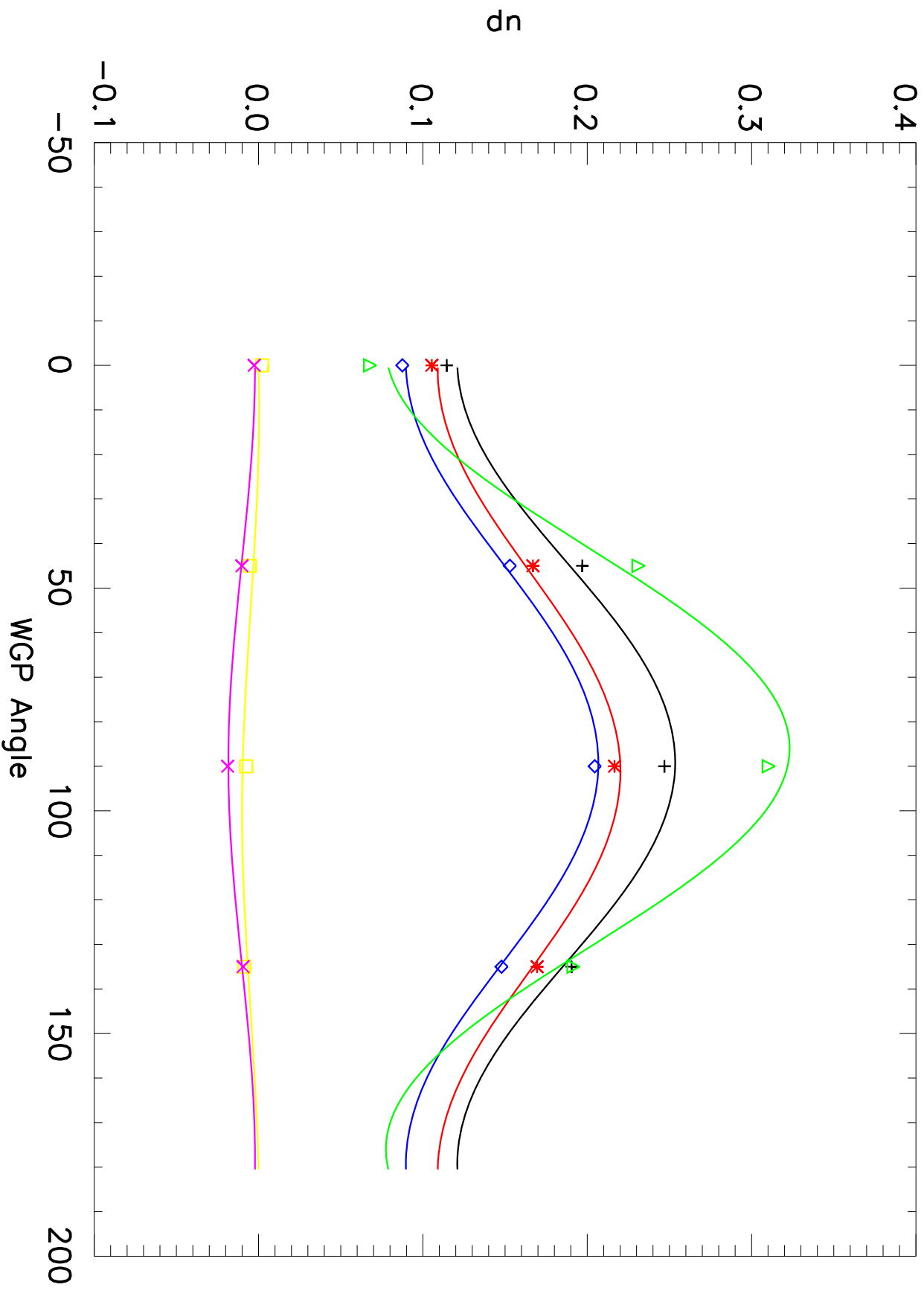
I1 Detector=23 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

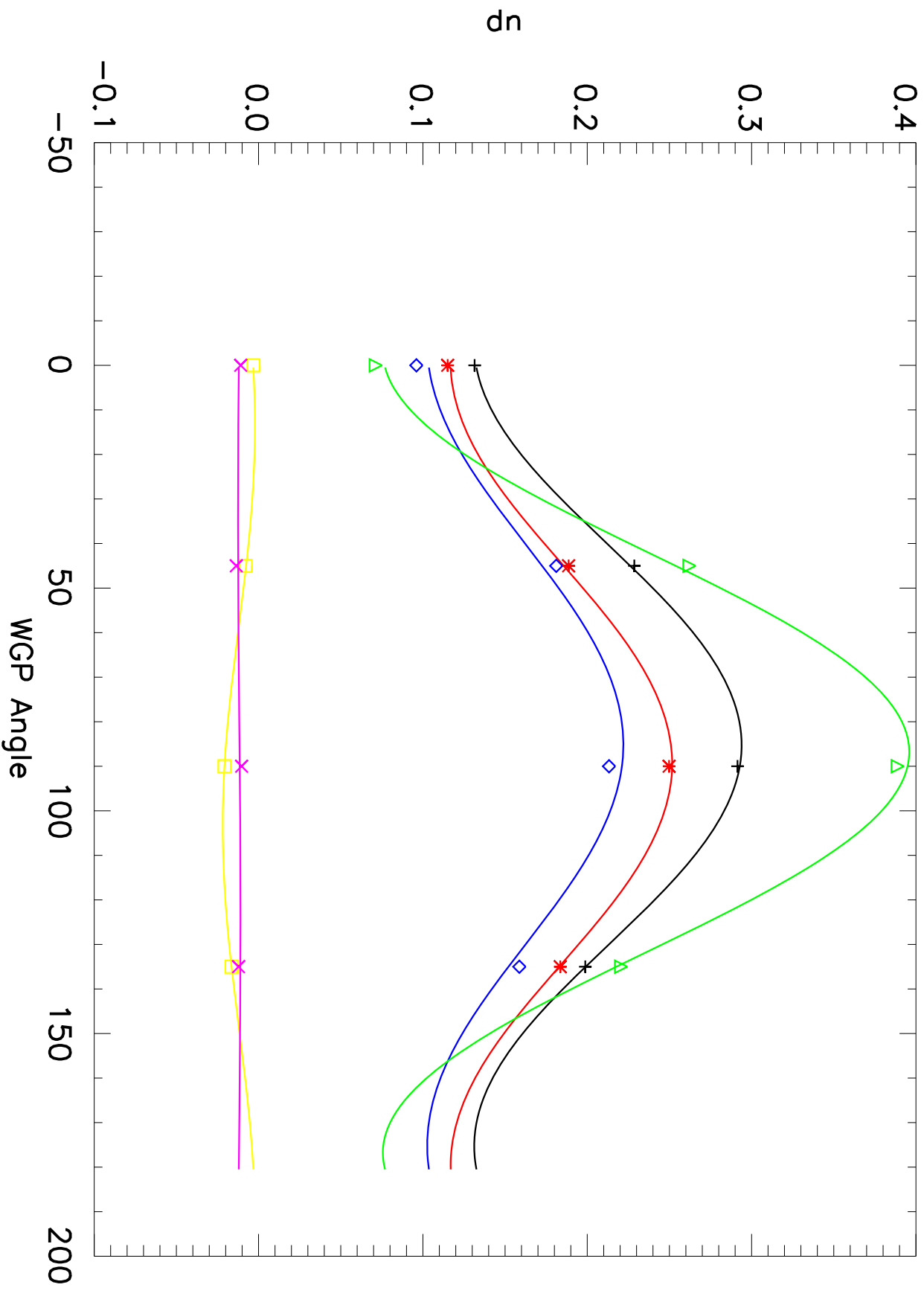
I1 Detector=24 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

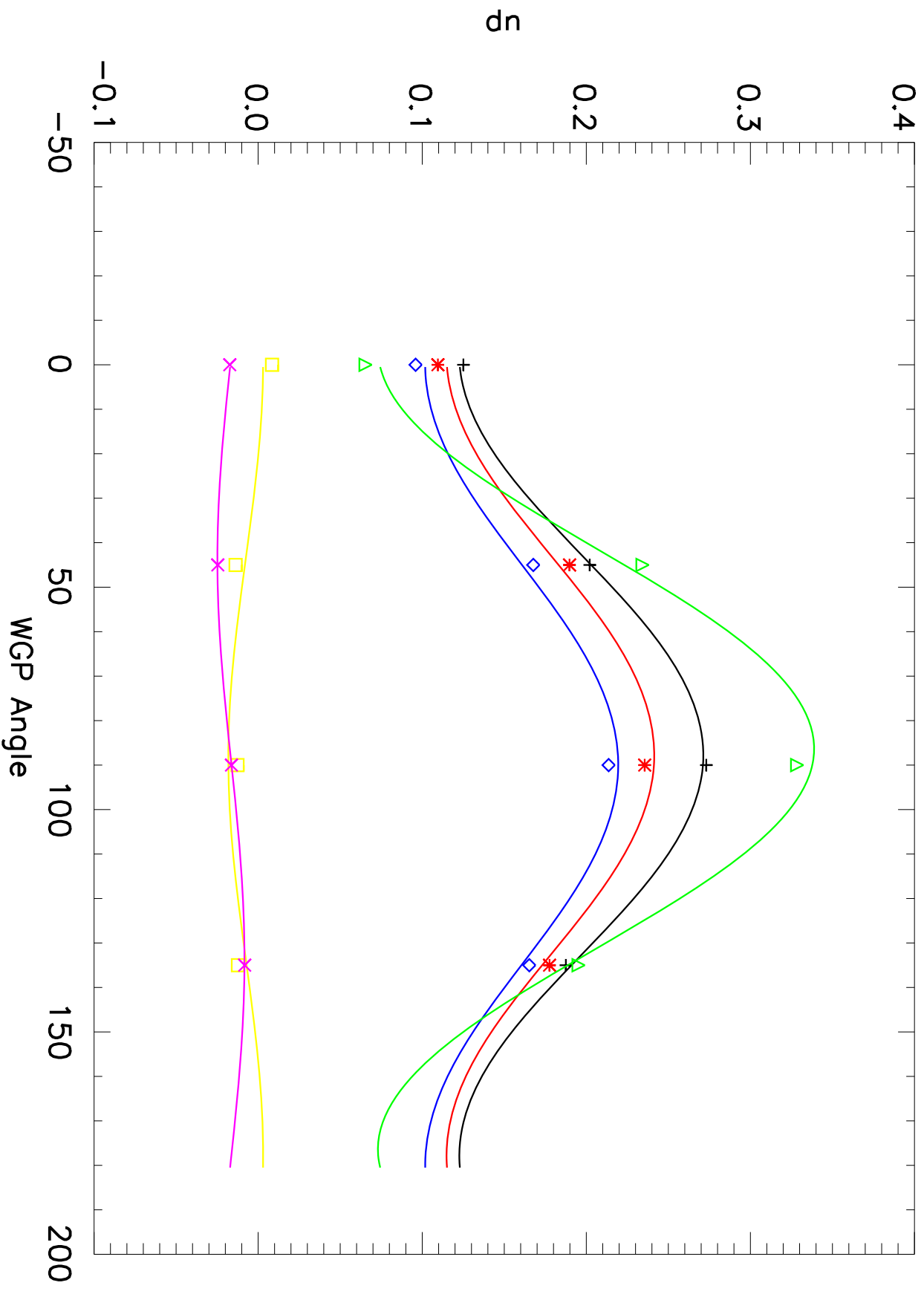
I1 Detector=25 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

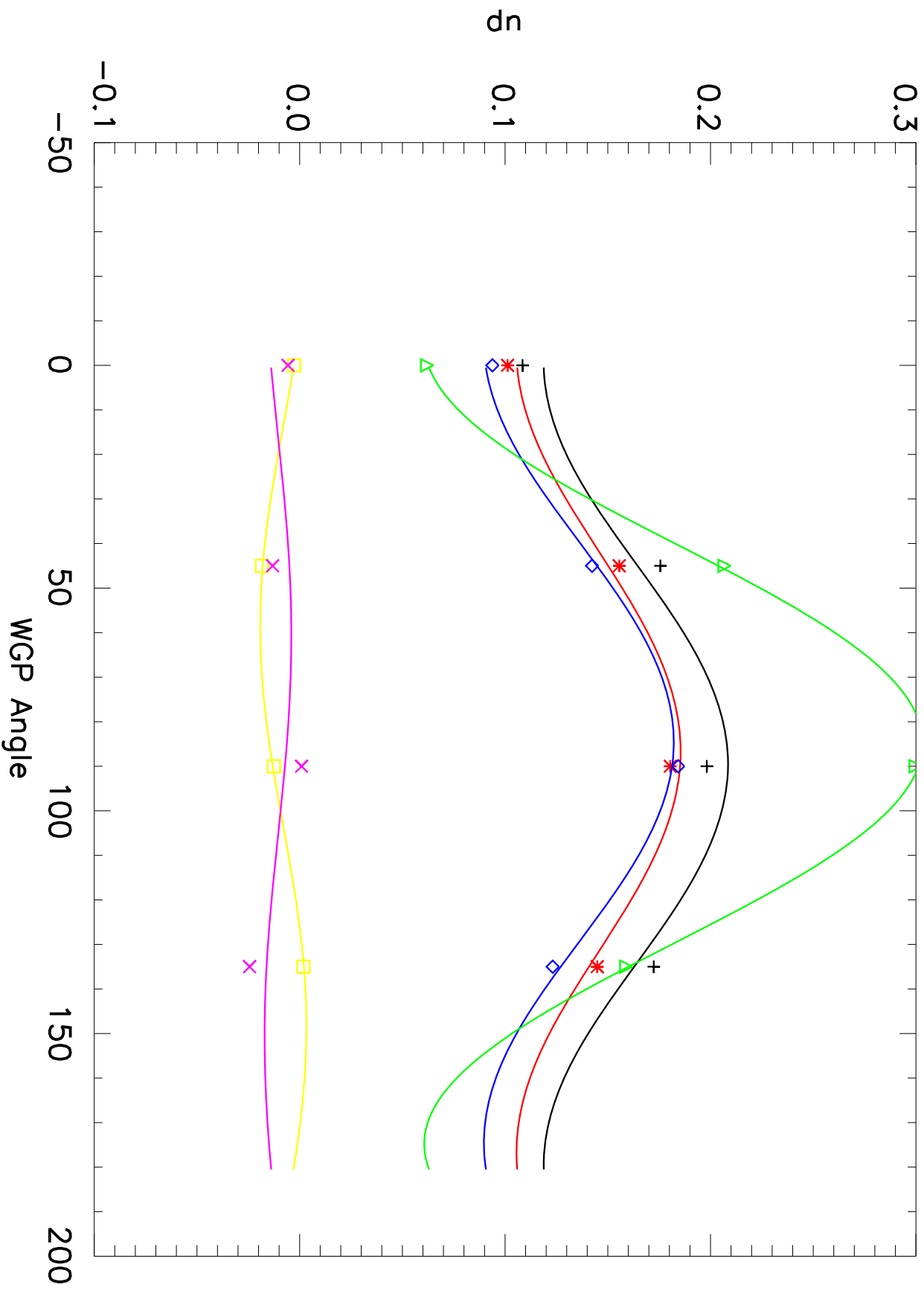
I1 Detector=26 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

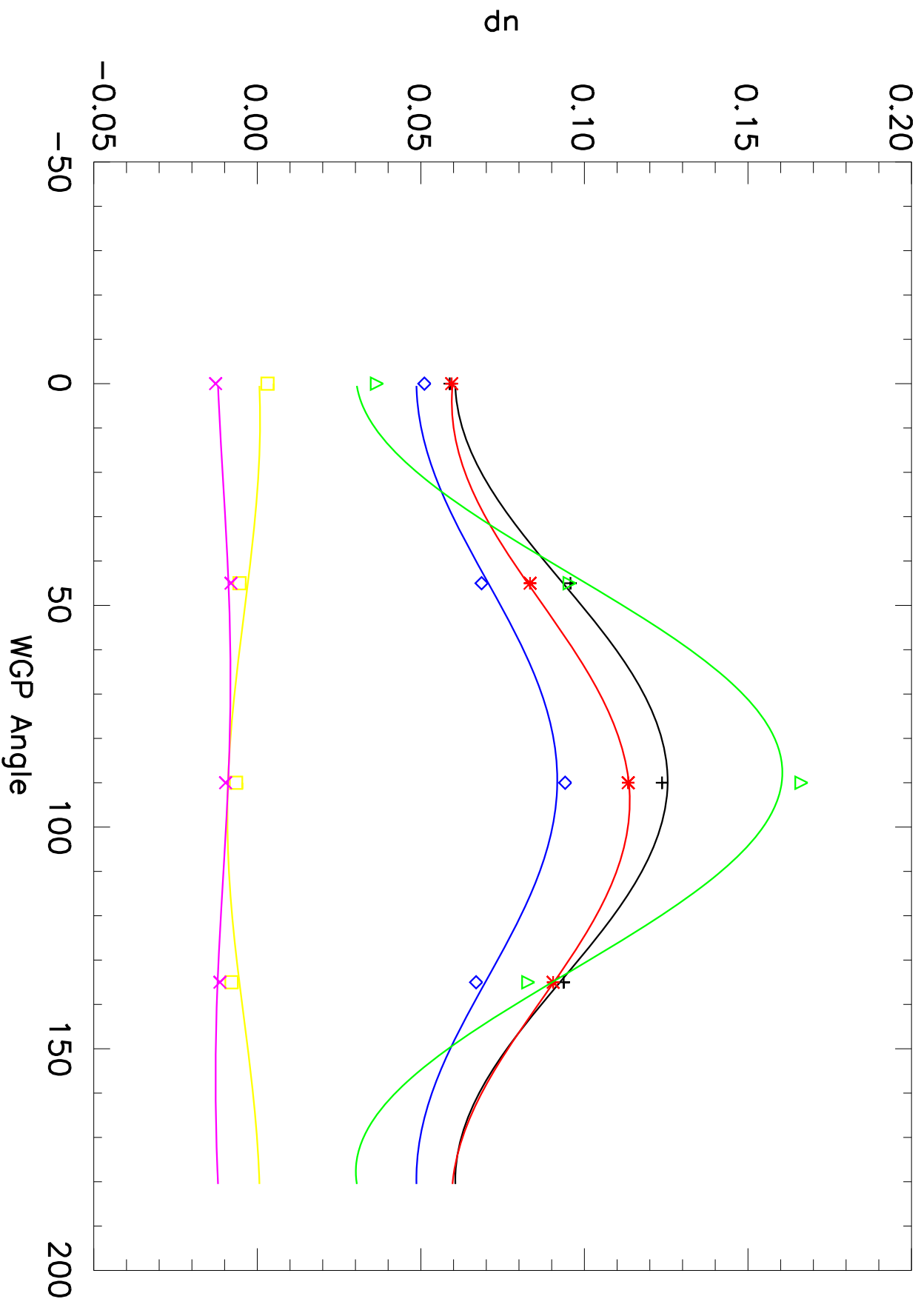
I1 Detector=27 SS1



+ 624.103 * 644.994 diamond 662.398 triangle 676.208 square 786.902 x 803.200

dn vs WGP Angle

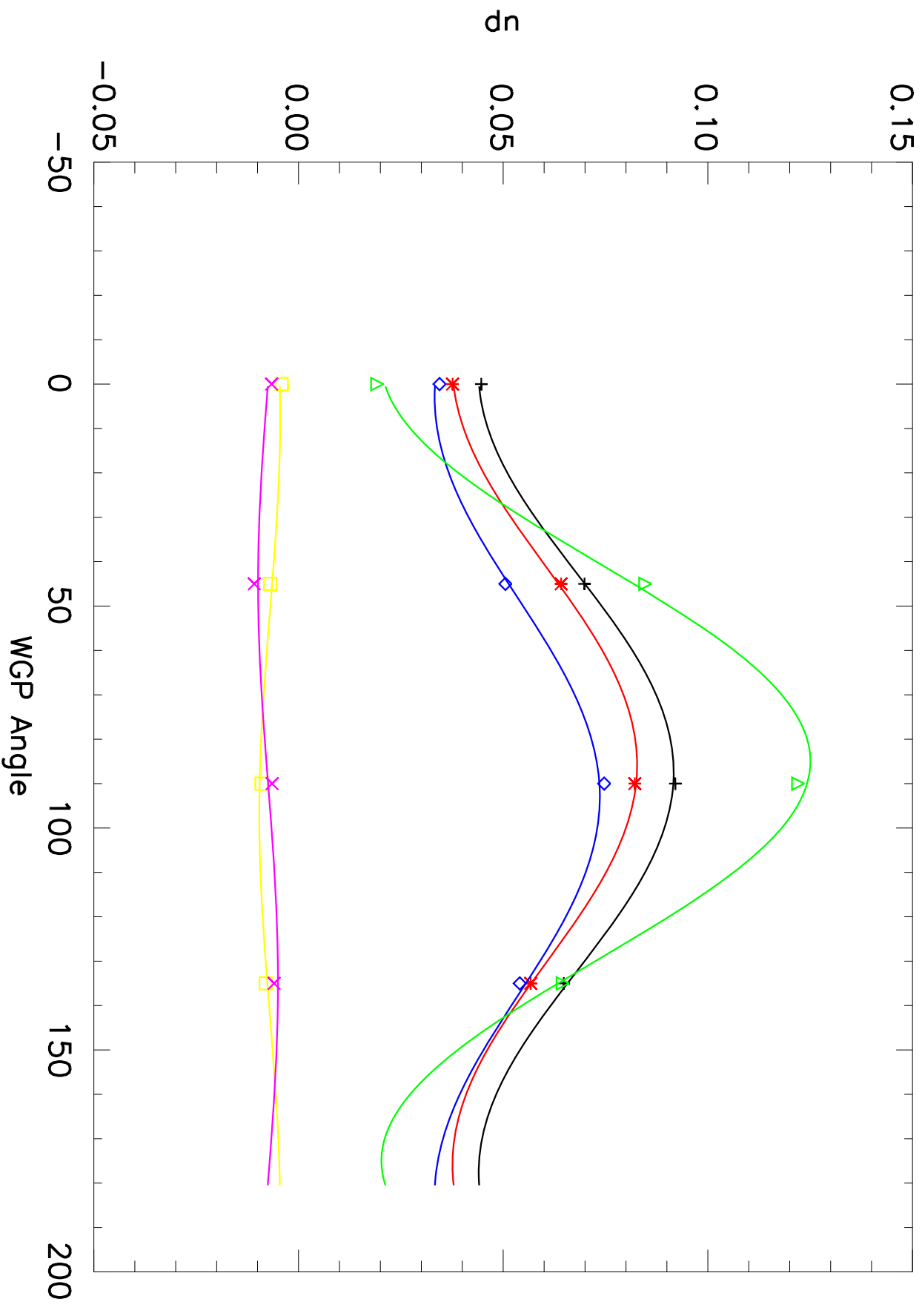
I1 Detector=28 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

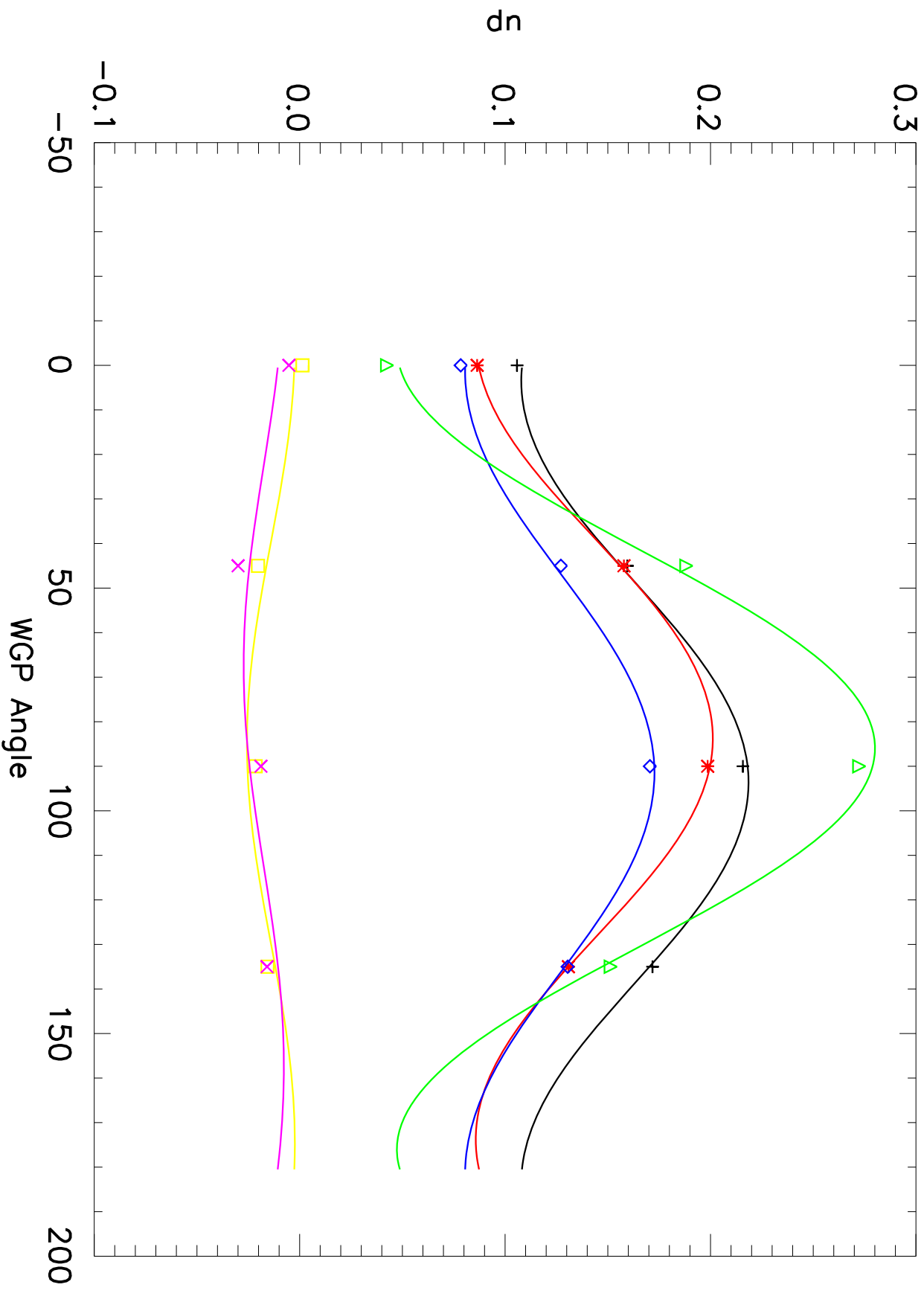
I1 Detector=29 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

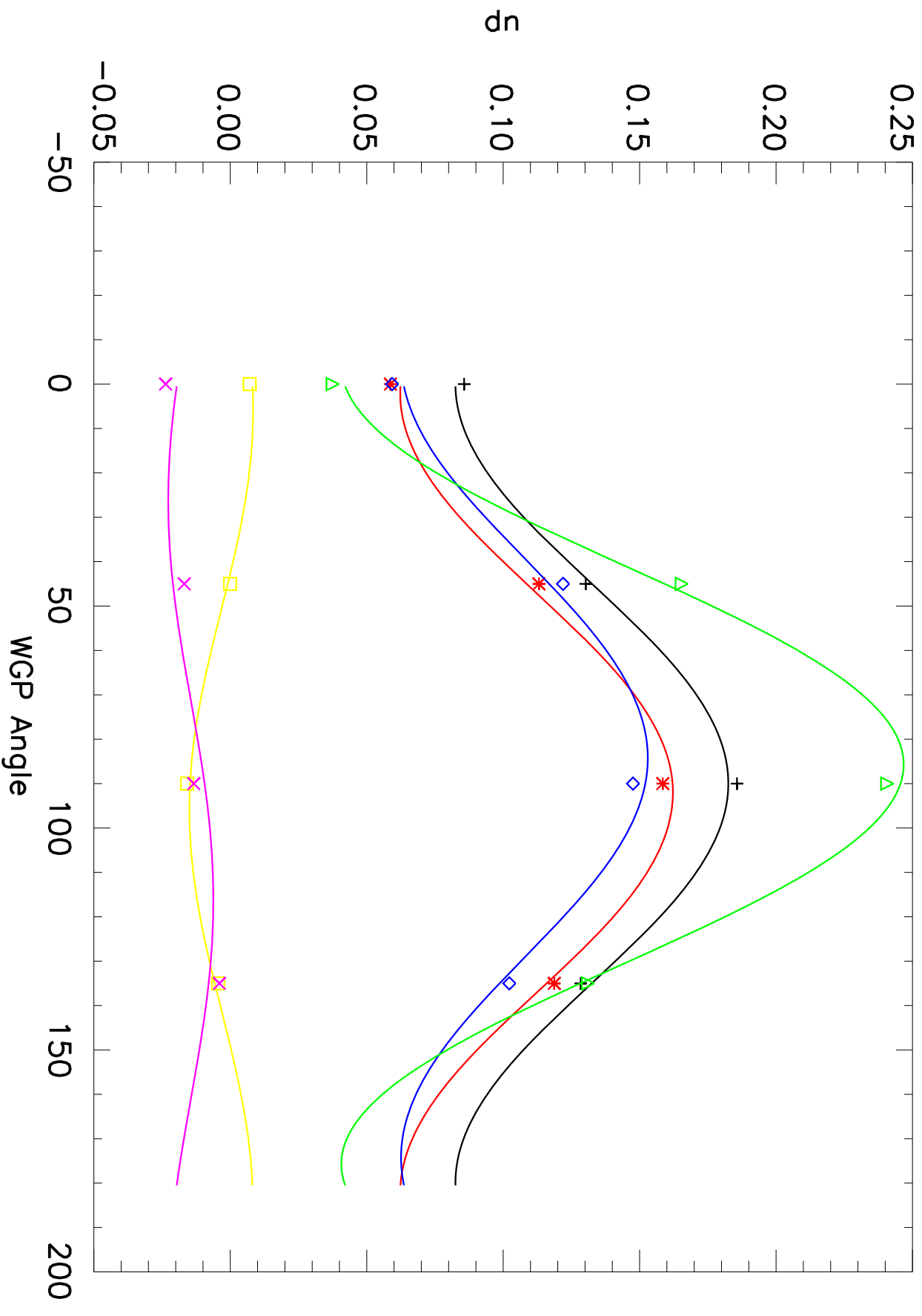
I1 Detector=30 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

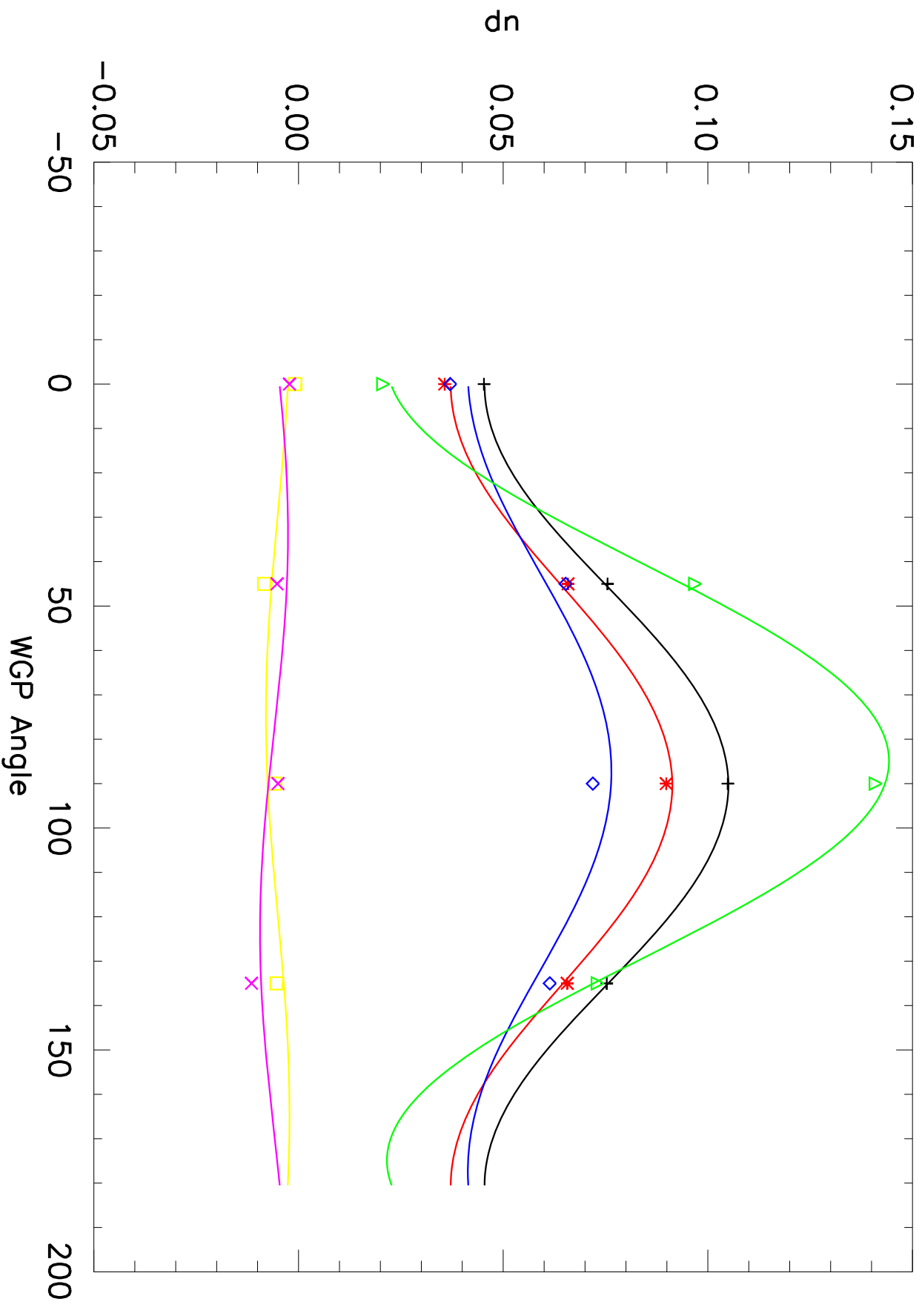
I1 Detector=31 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

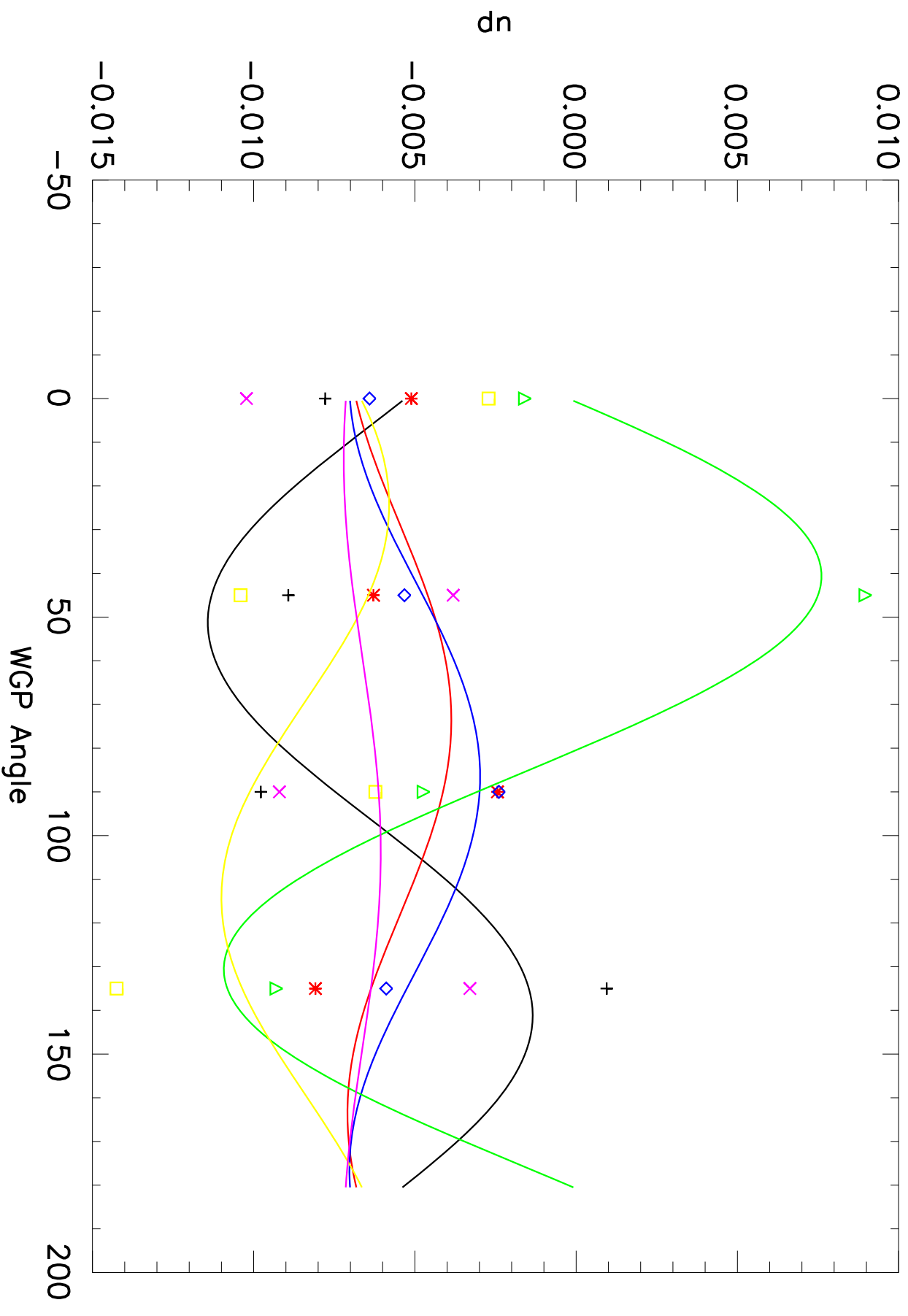
I1 Detector=32 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

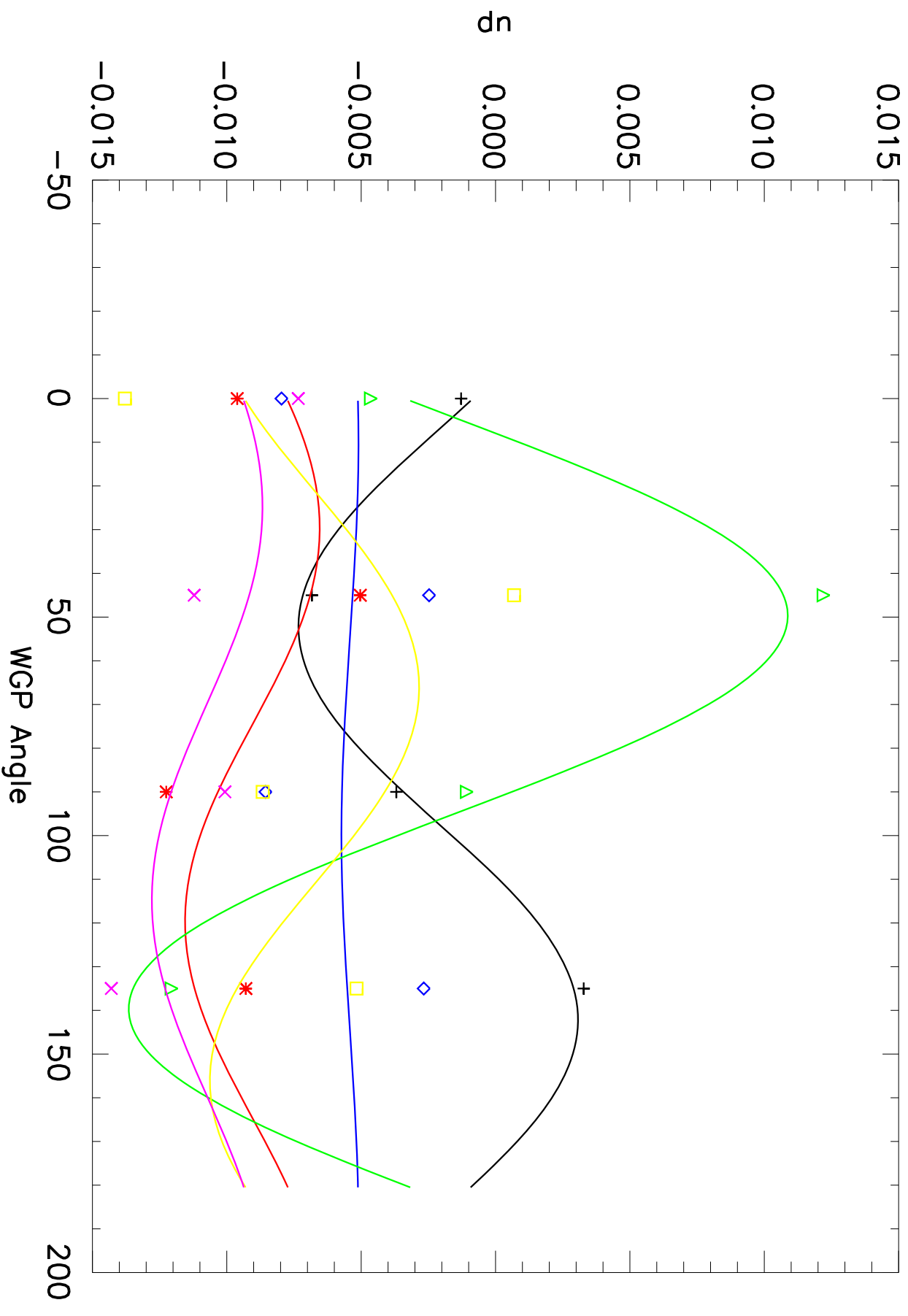
dn vs WGP Angle

I2 Detector=1 SS1



dn vs WGP Angle

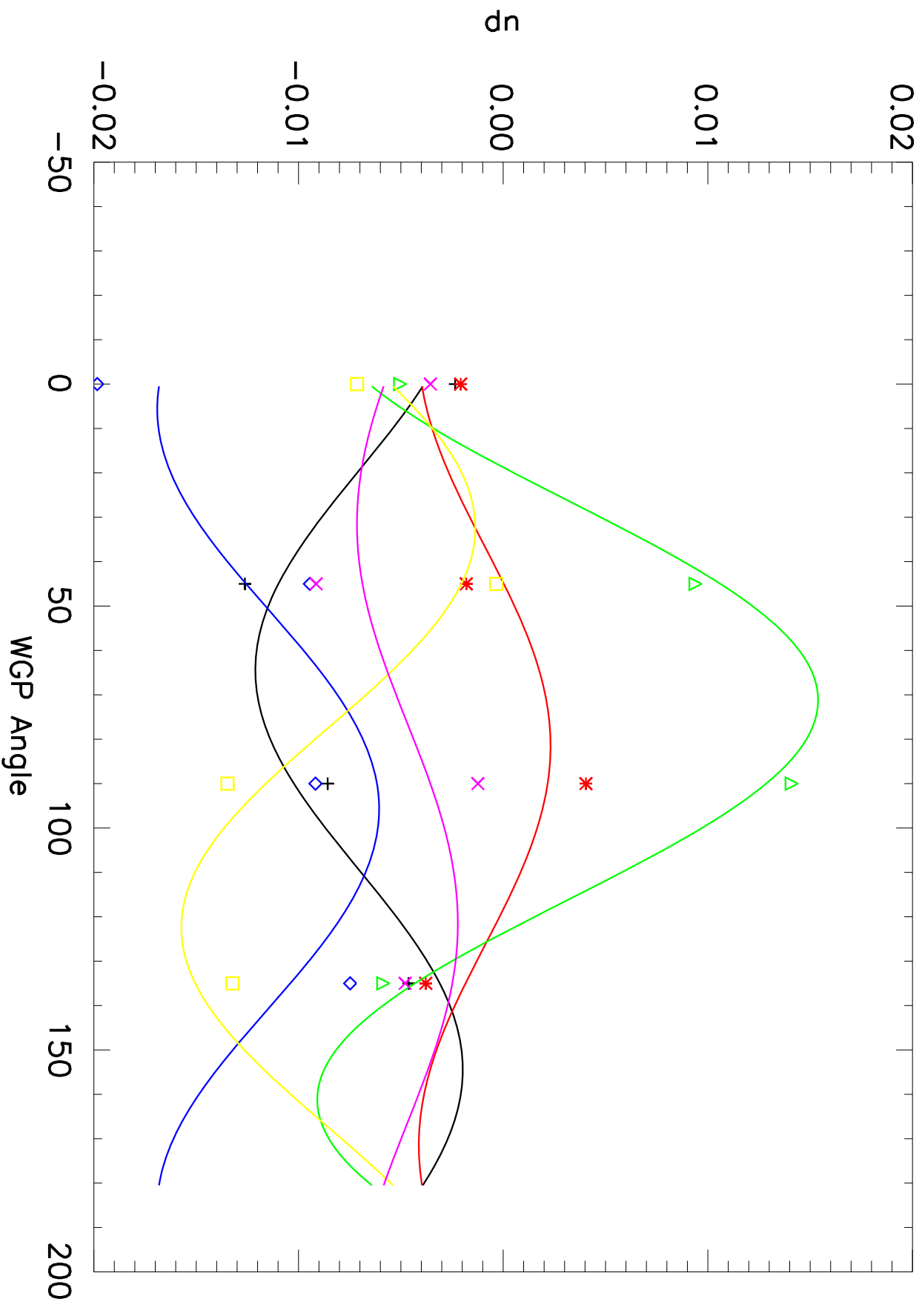
I2 Detector=2 SS1



+ 624.103 * 644.994 $\diamond$ 662.398 $\triangle$ 676.208 $\square$ 786.902 $\times$ 803.200

dn vs WGP Angle

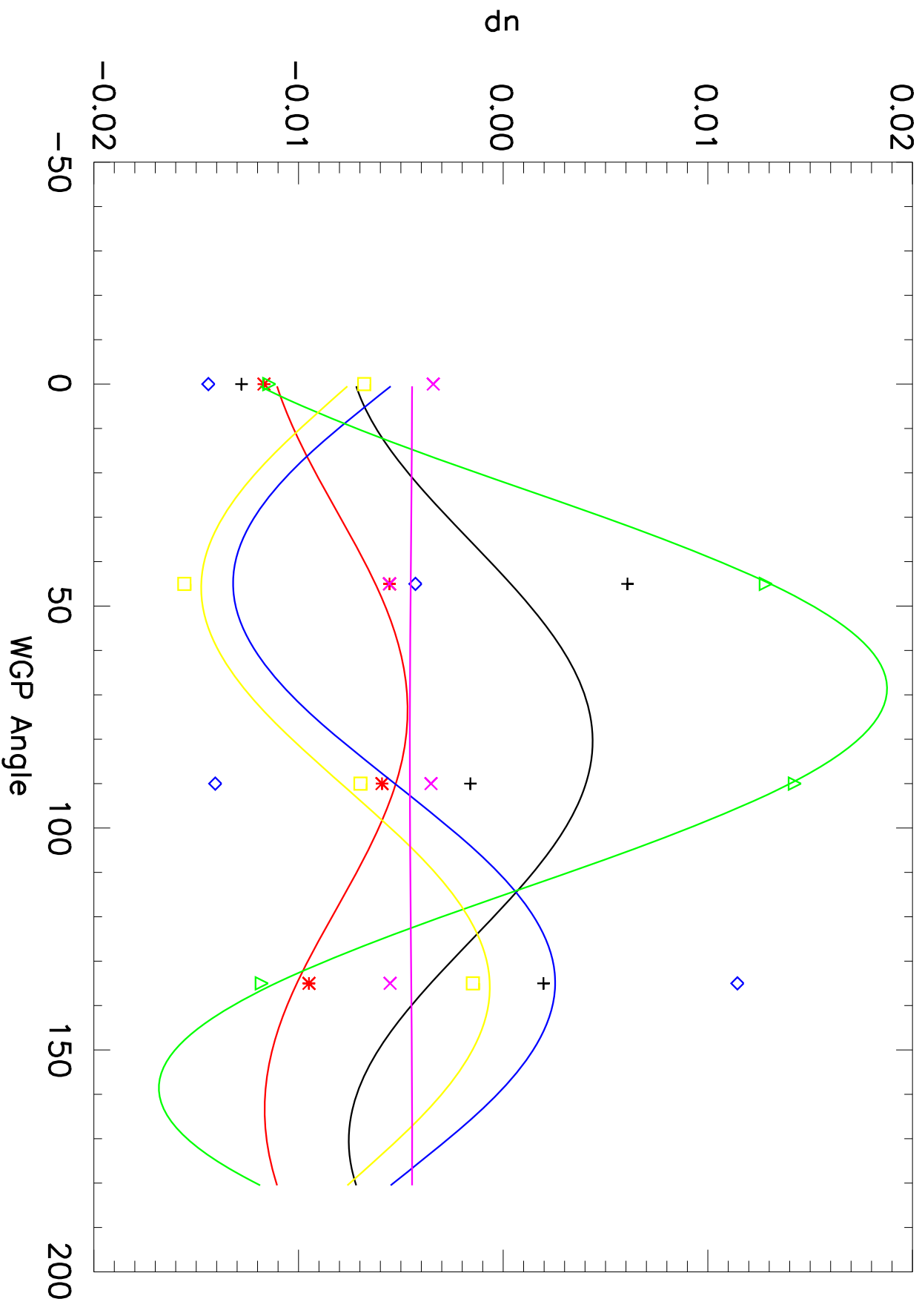
I2 Detector=4 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

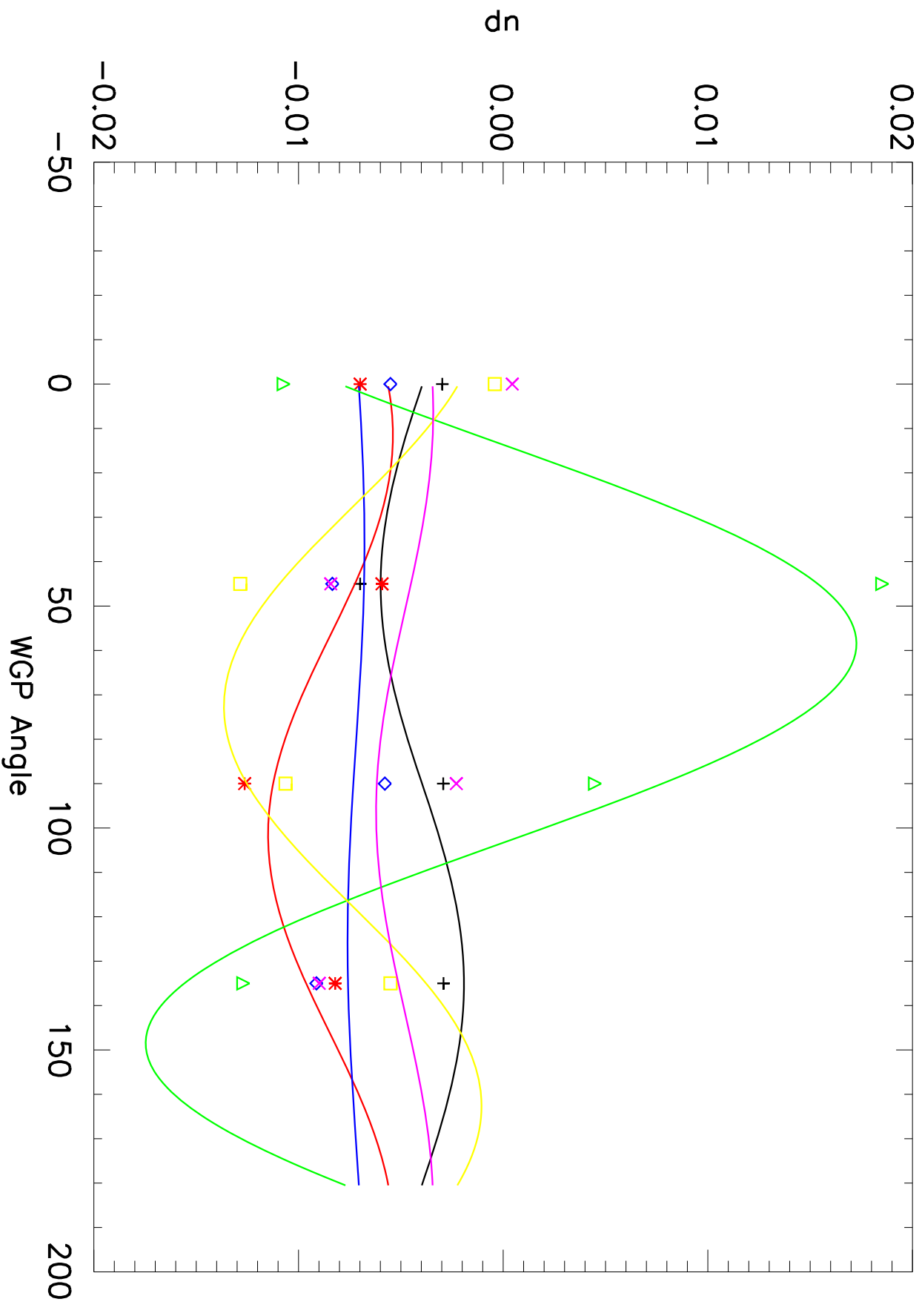
I2 Detector=5 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

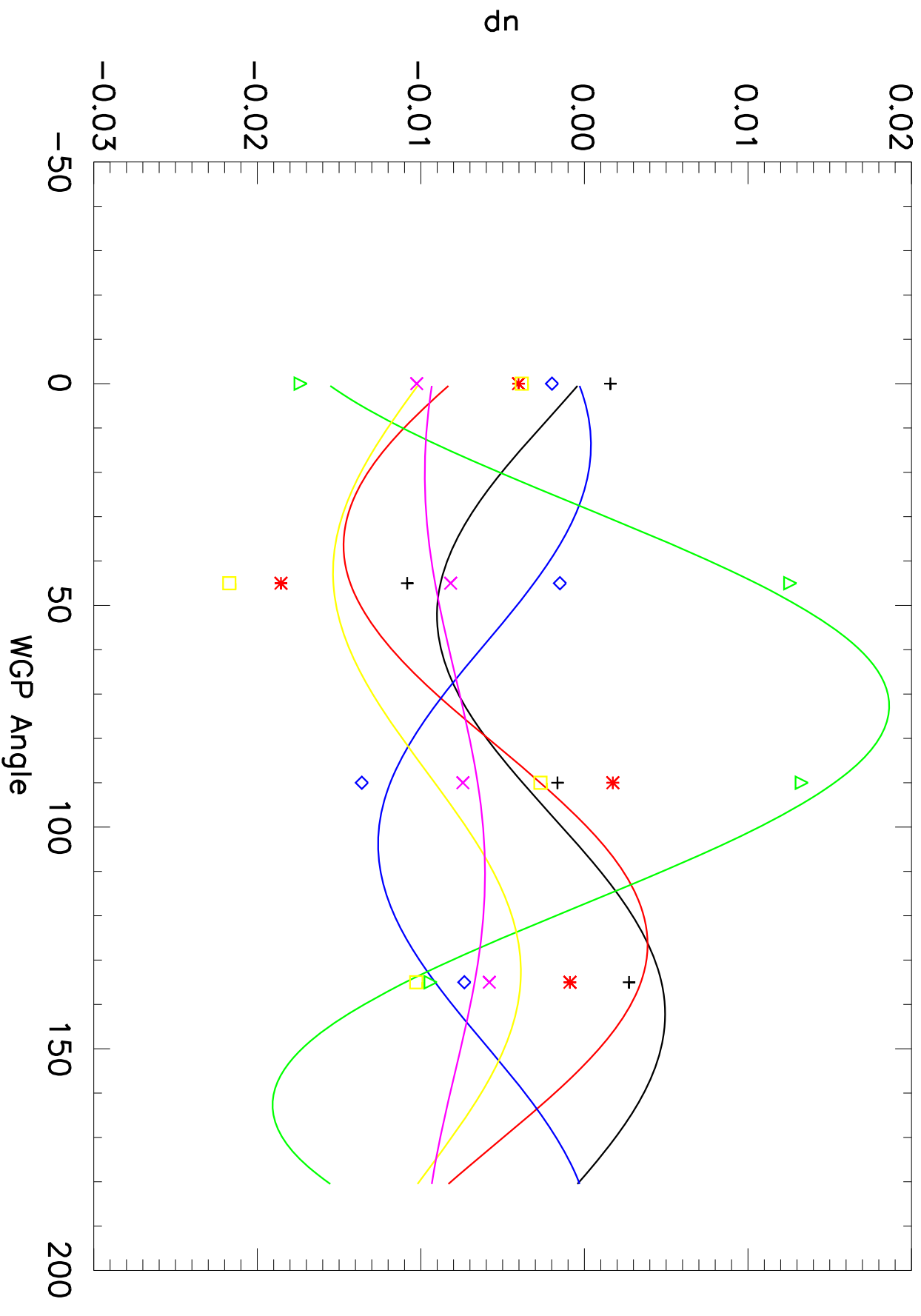
I2 Detector=6 SS1



+ 624.103 * 644.994 $\diamond$ 662.398 Δ 676.208 $\square$ 786.902 $\times$ 803.200

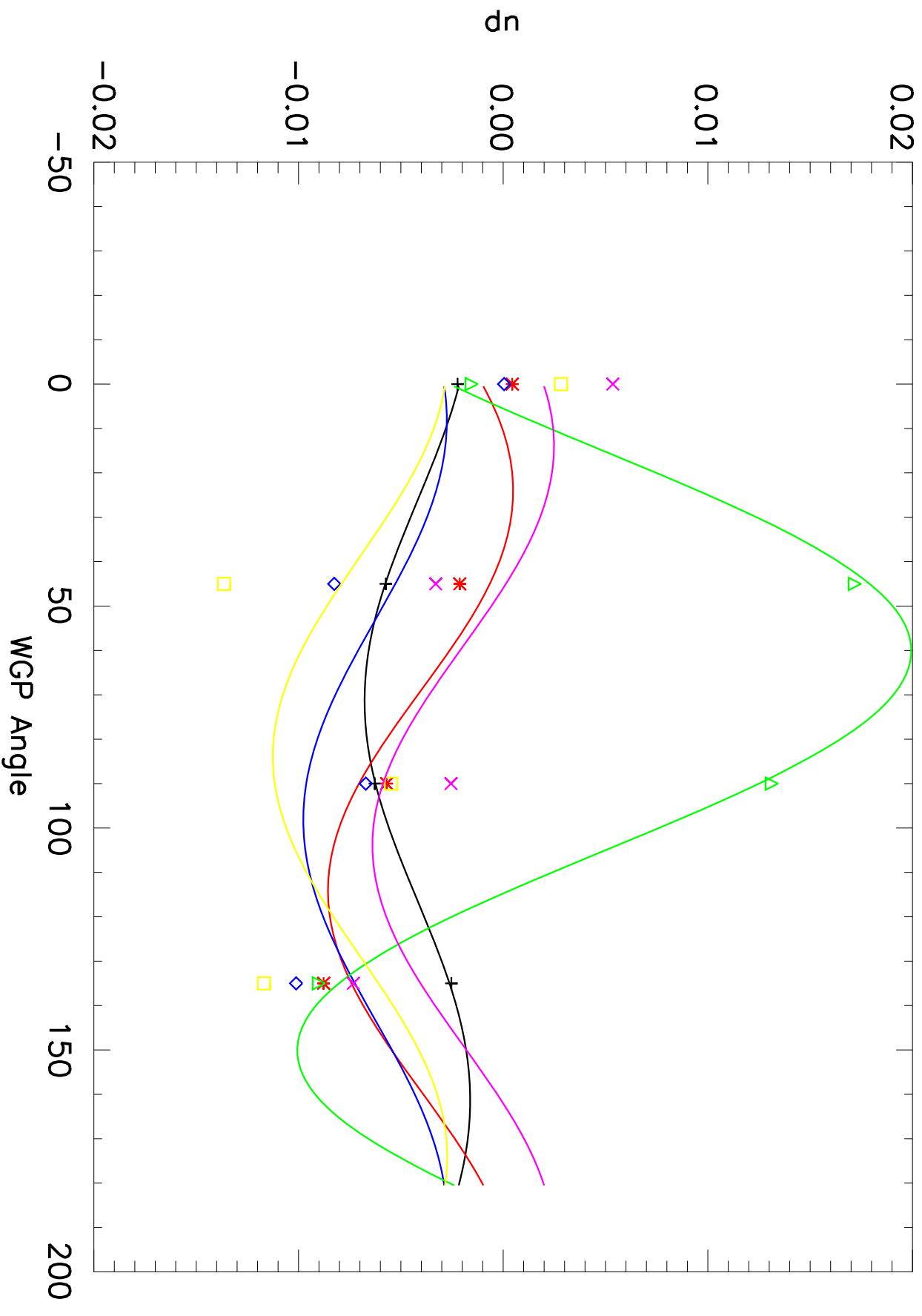
dn vs WGP Angle

I2 Detector=7 SS1



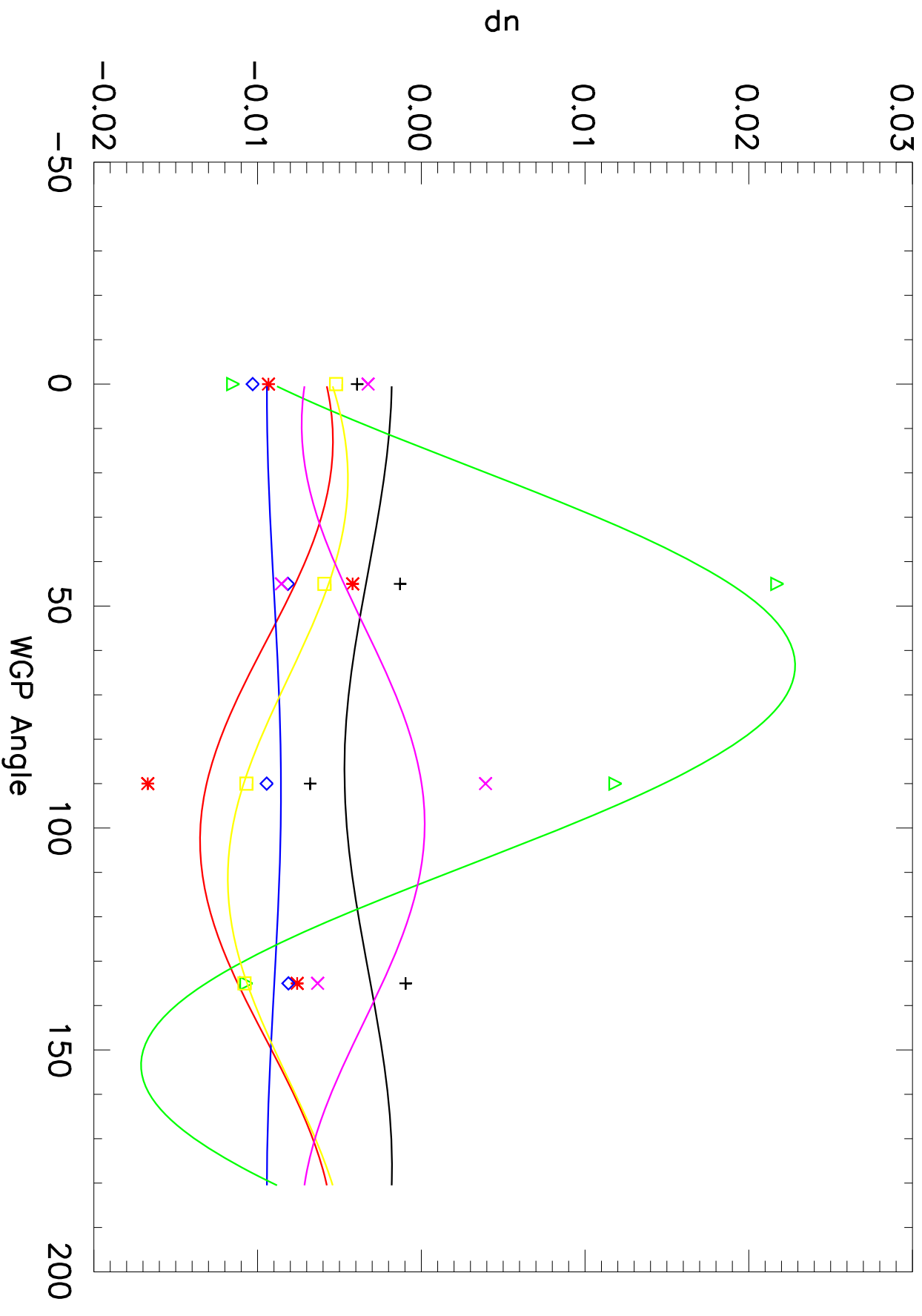
dn vs WGP Angle

I2 Detector=8 SS1



dn vs WGP Angle

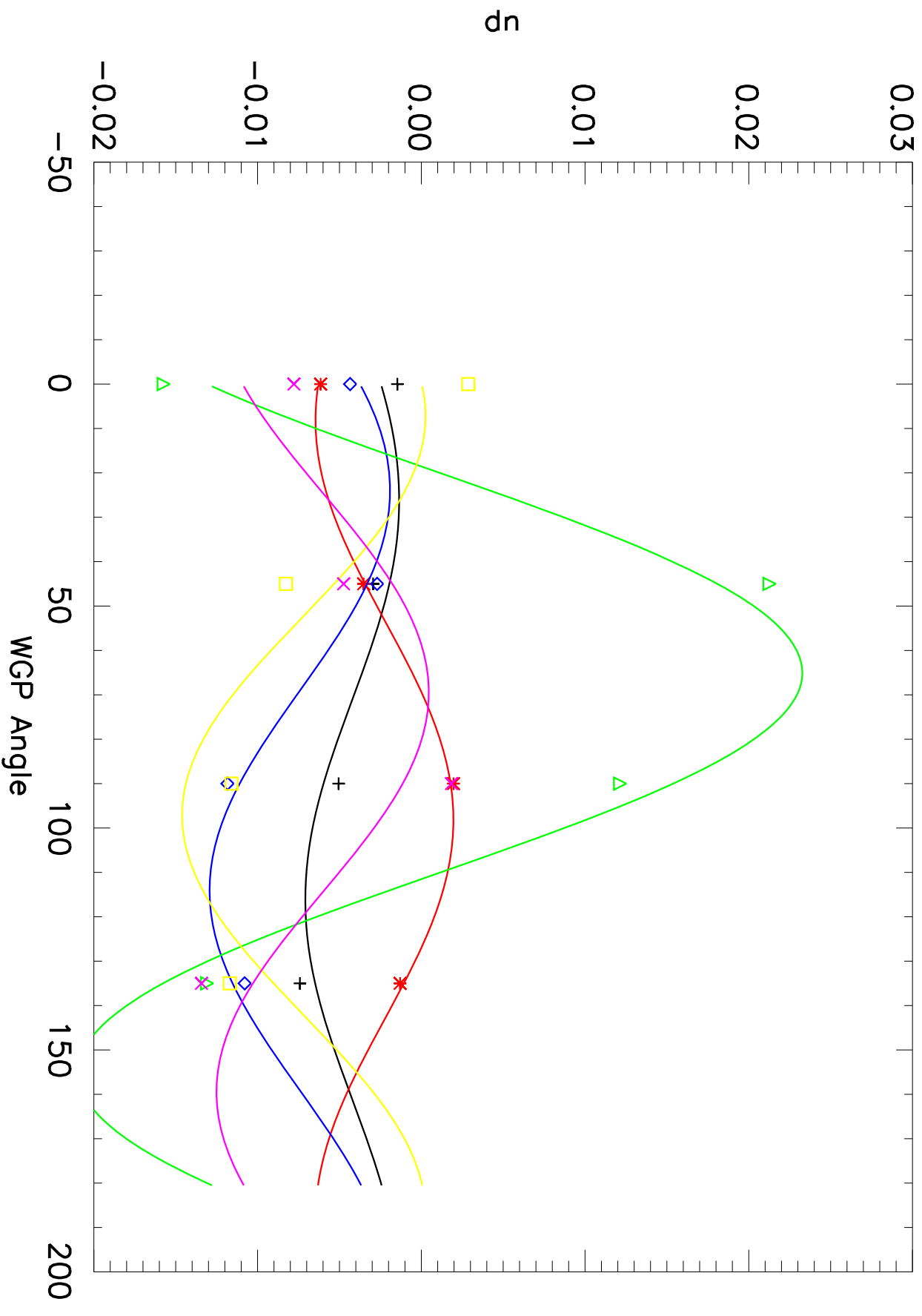
I2 Detector=9 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

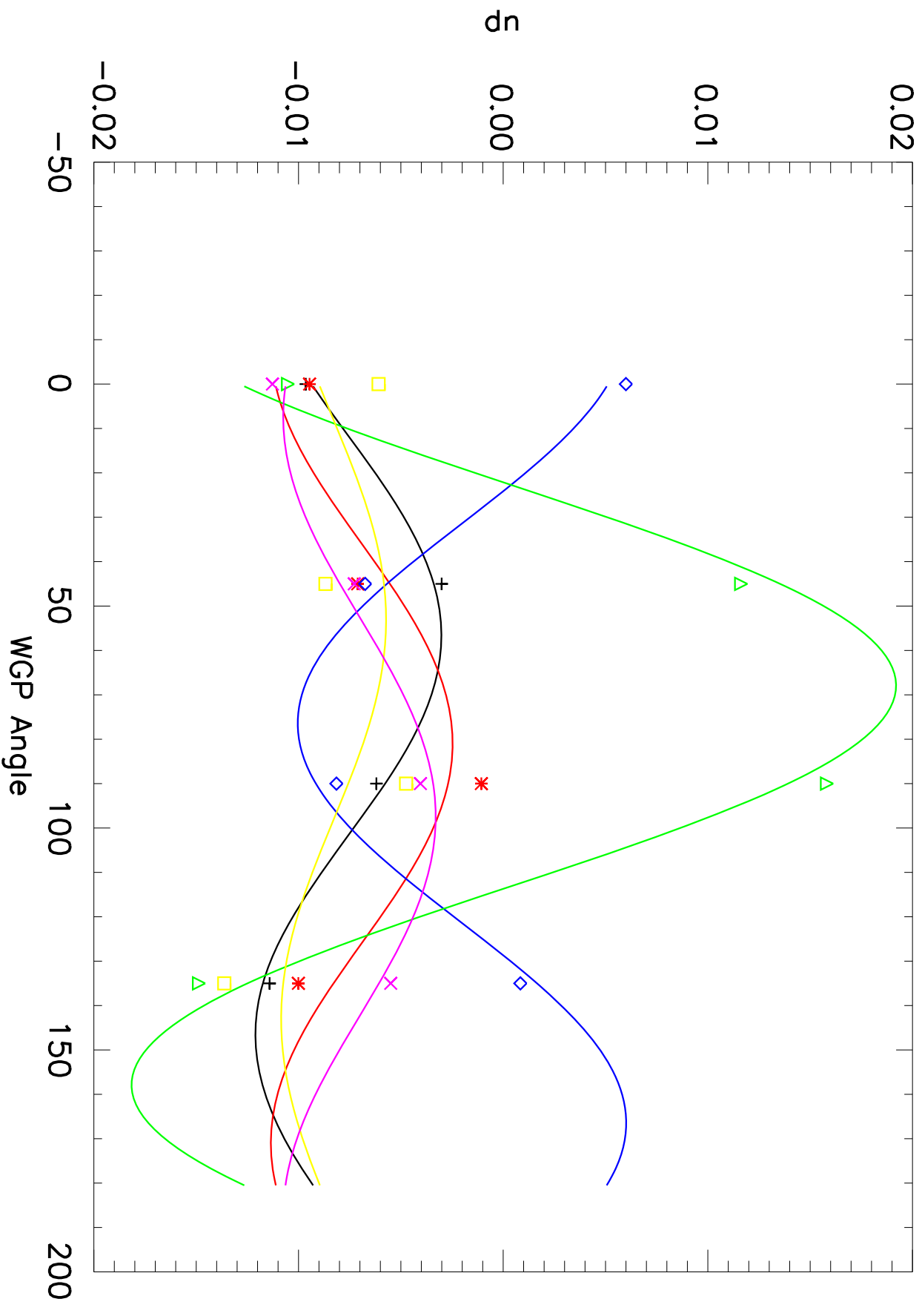
I2 Detector=10 SS1



+ 624.103 * 644.994 o 662.398 △ 676.208 □ 786.902 x 803.200

dn vs WGP Angle

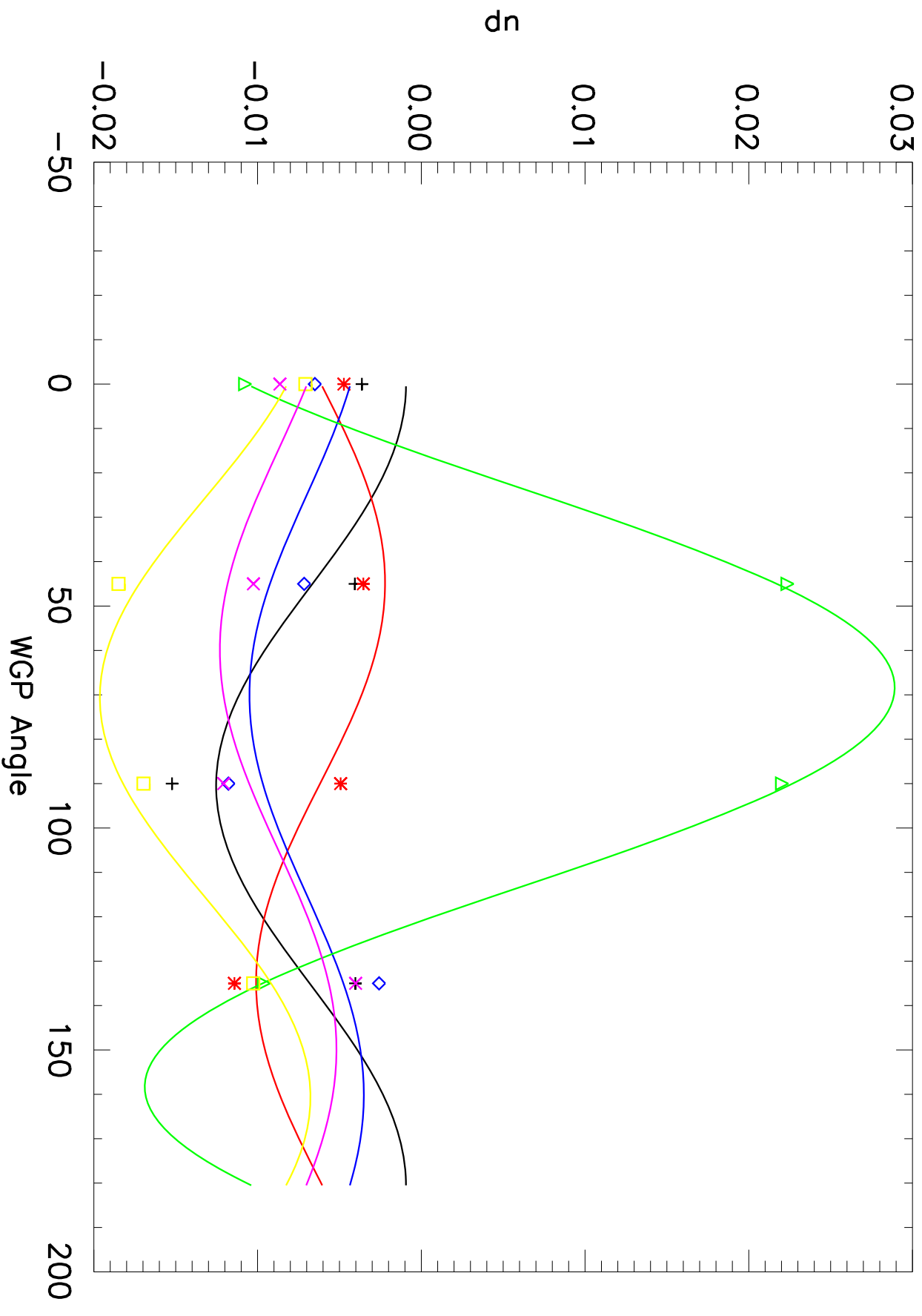
I2 Detector=11 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

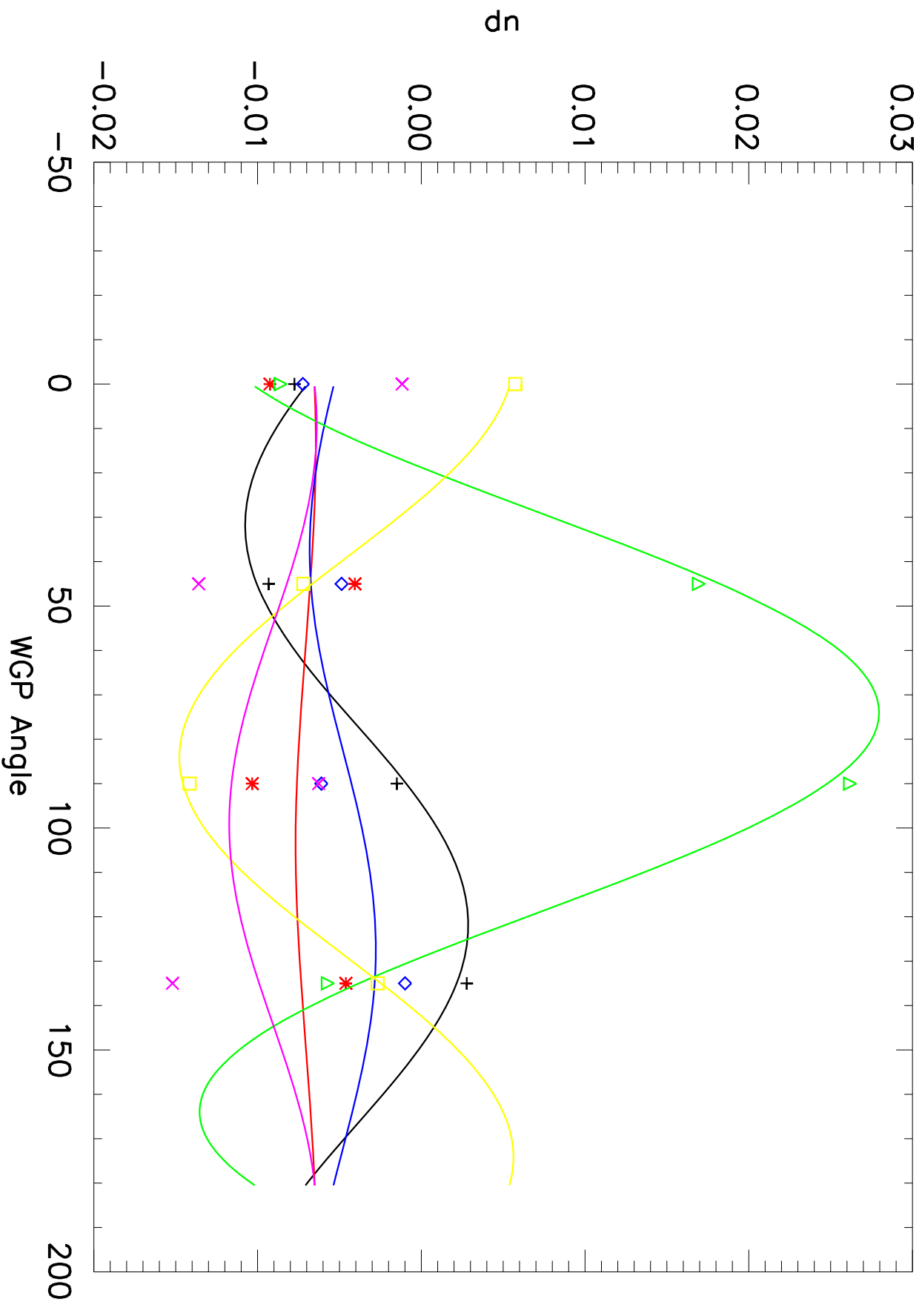
I2 Detector=12 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

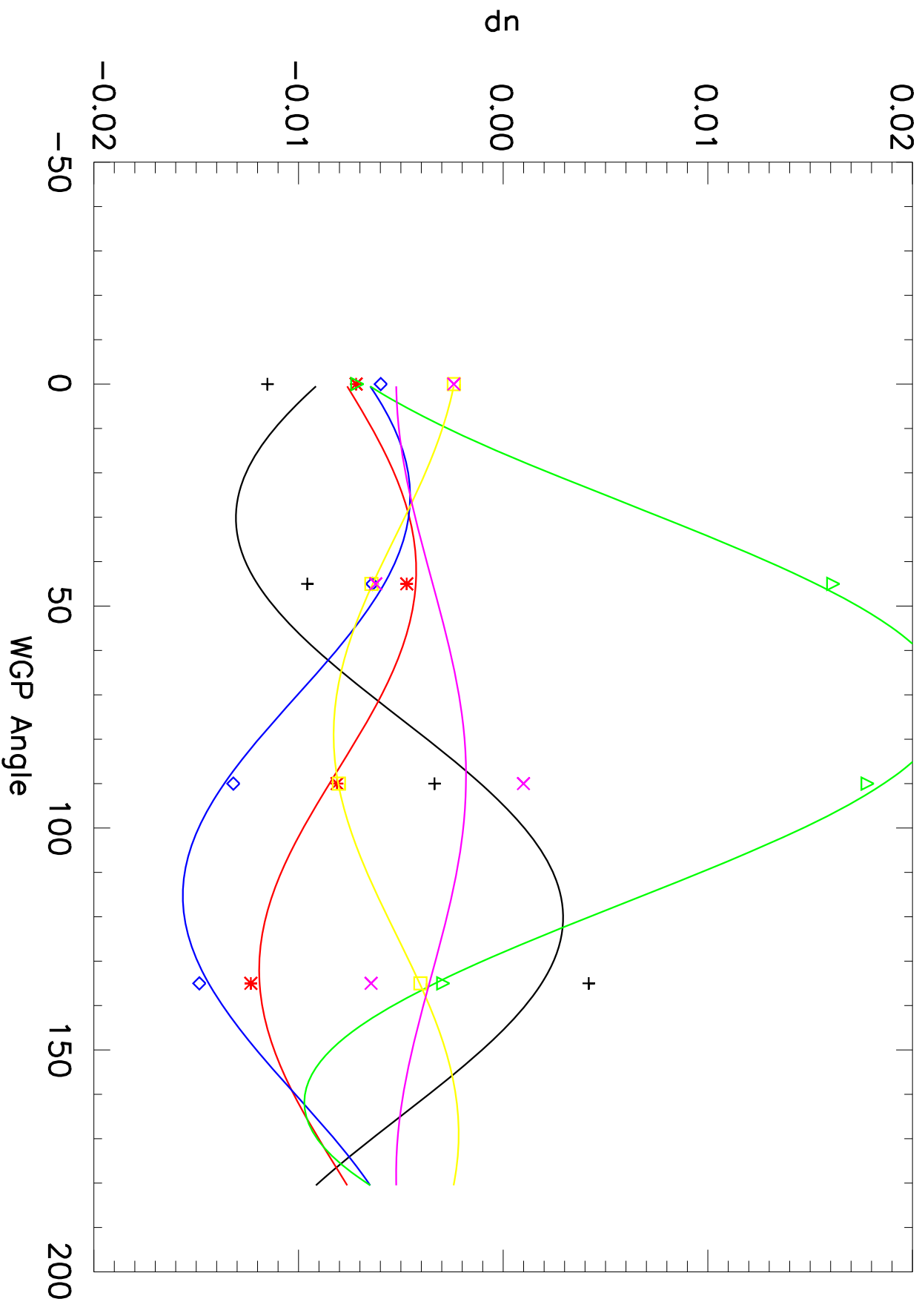
dn vs WGP Angle

I2 Detector=13 SS1



dn vs WGP Angle

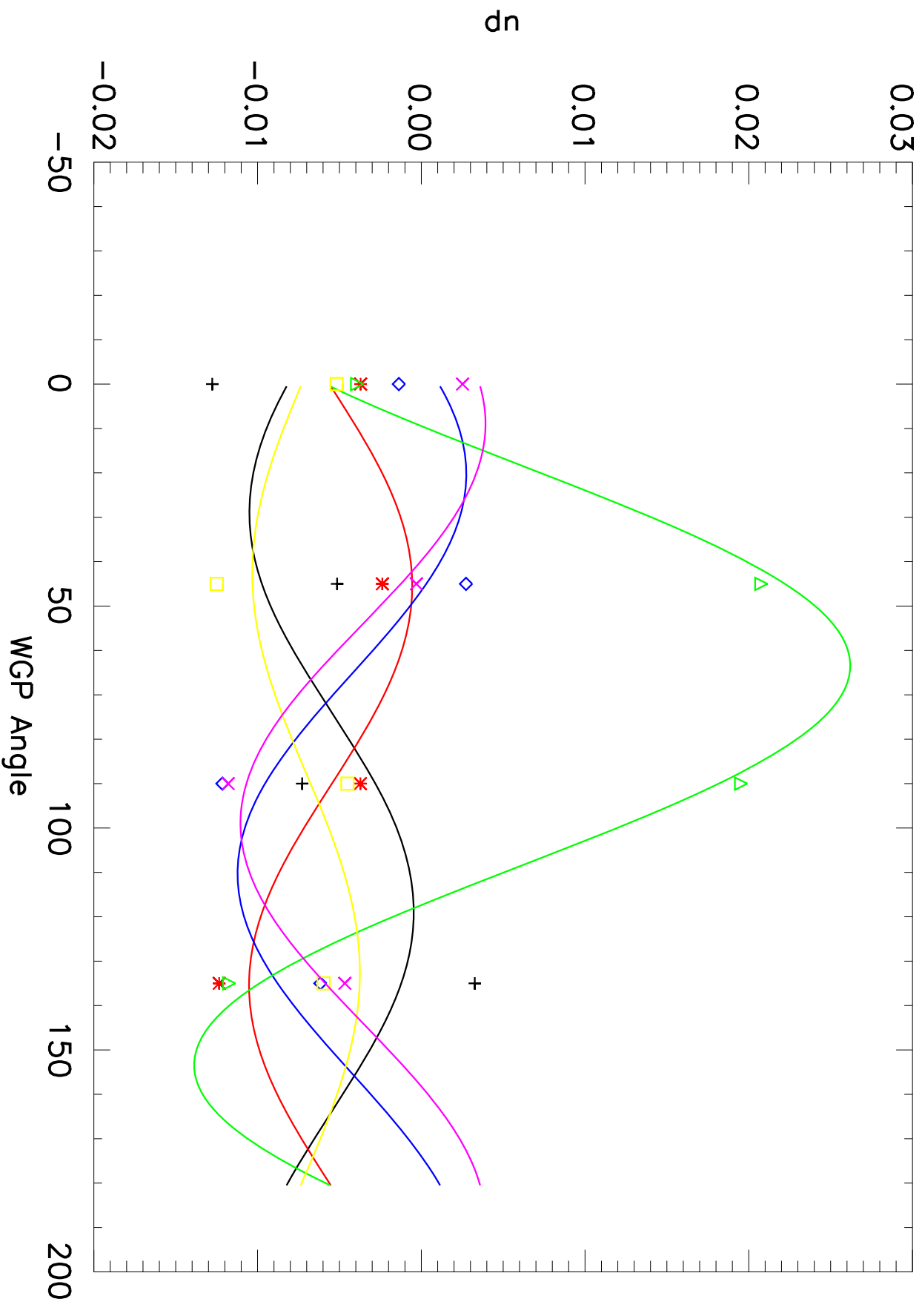
I2 Detector=14 SS1



+ 624.103 * 644.994 $\diamond$ 662.398 Δ 676.208 $\square$ 786.902 $\times$ 803.200

dn vs WGP Angle

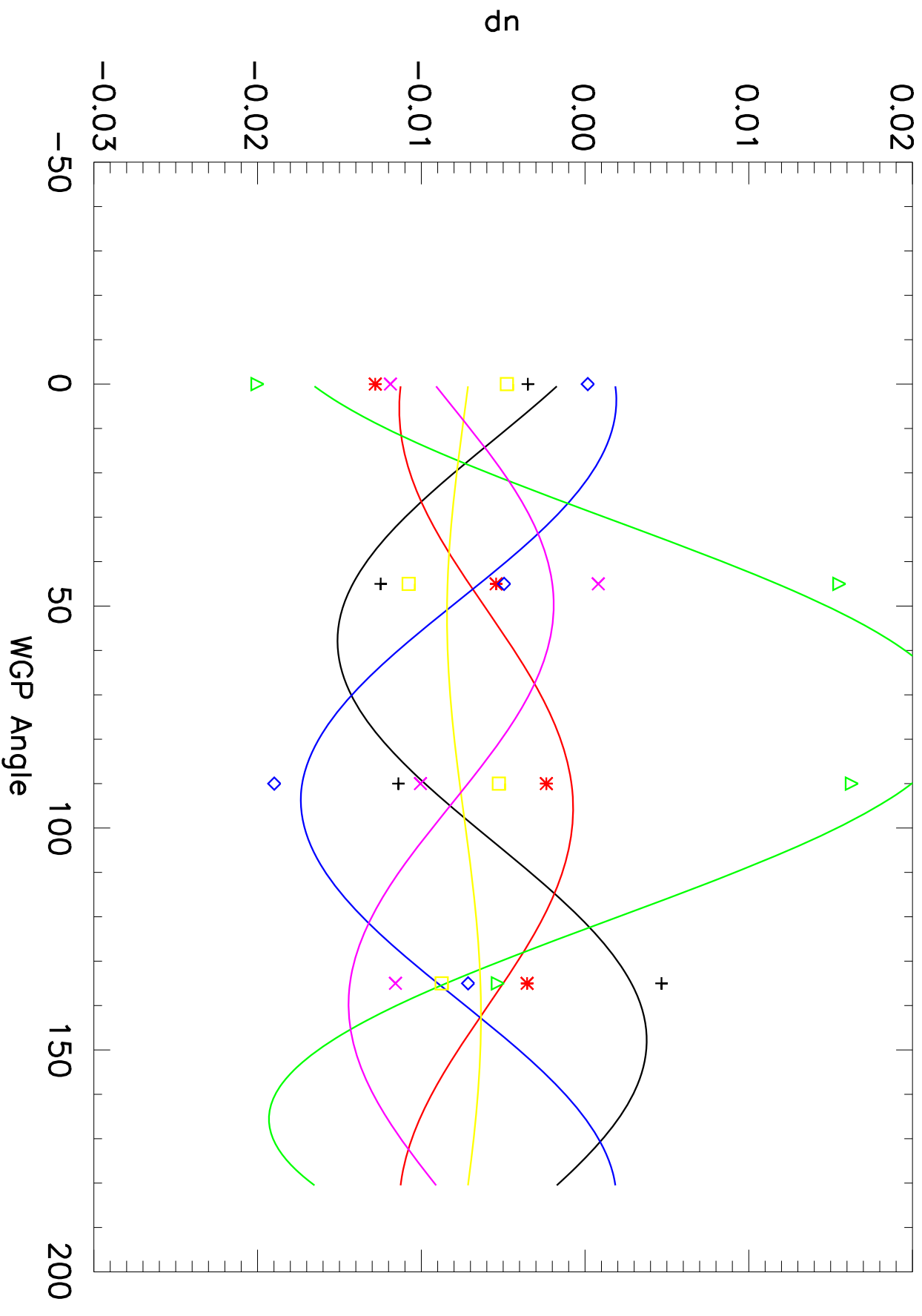
I2 Detector=15 SS1



+ 624.103 * 644.994 $\diamond$ 662.398 $\triangle$ 676.208 $\square$ 786.902 $\times$ 803.200

dn vs WGP Angle

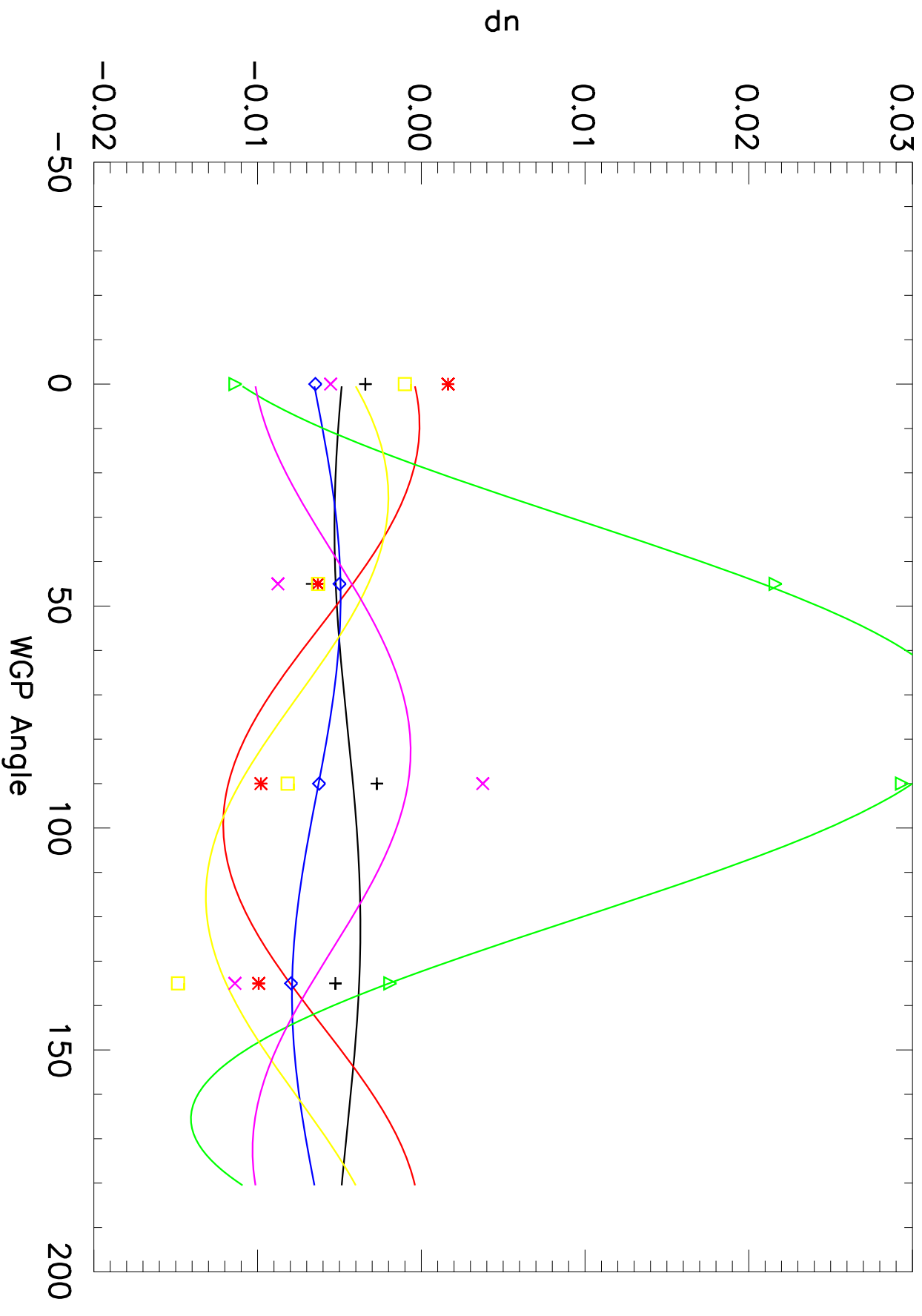
I2 Detector=16 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

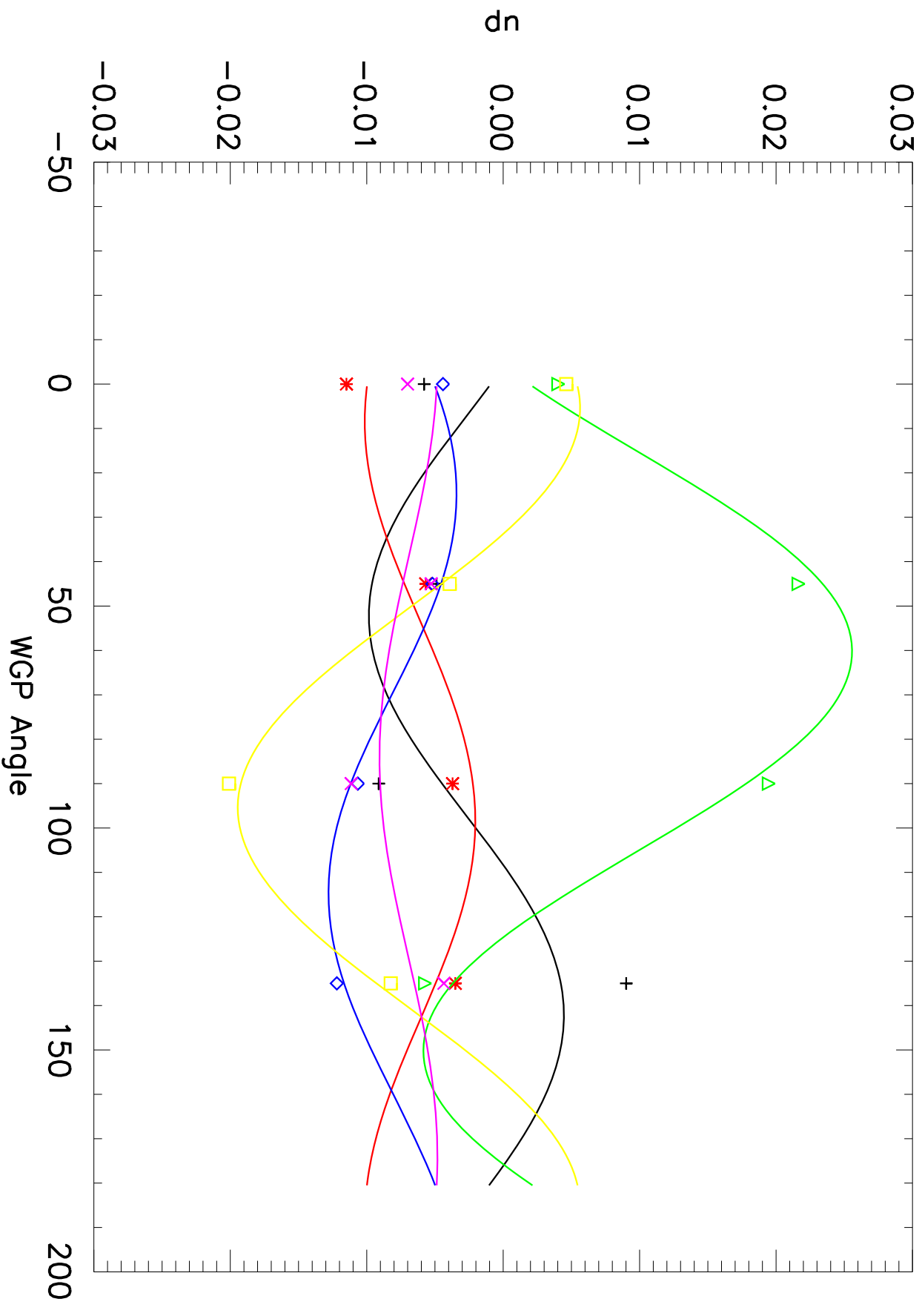
dn vs WGP Angle

I2 Detector=17 SS1



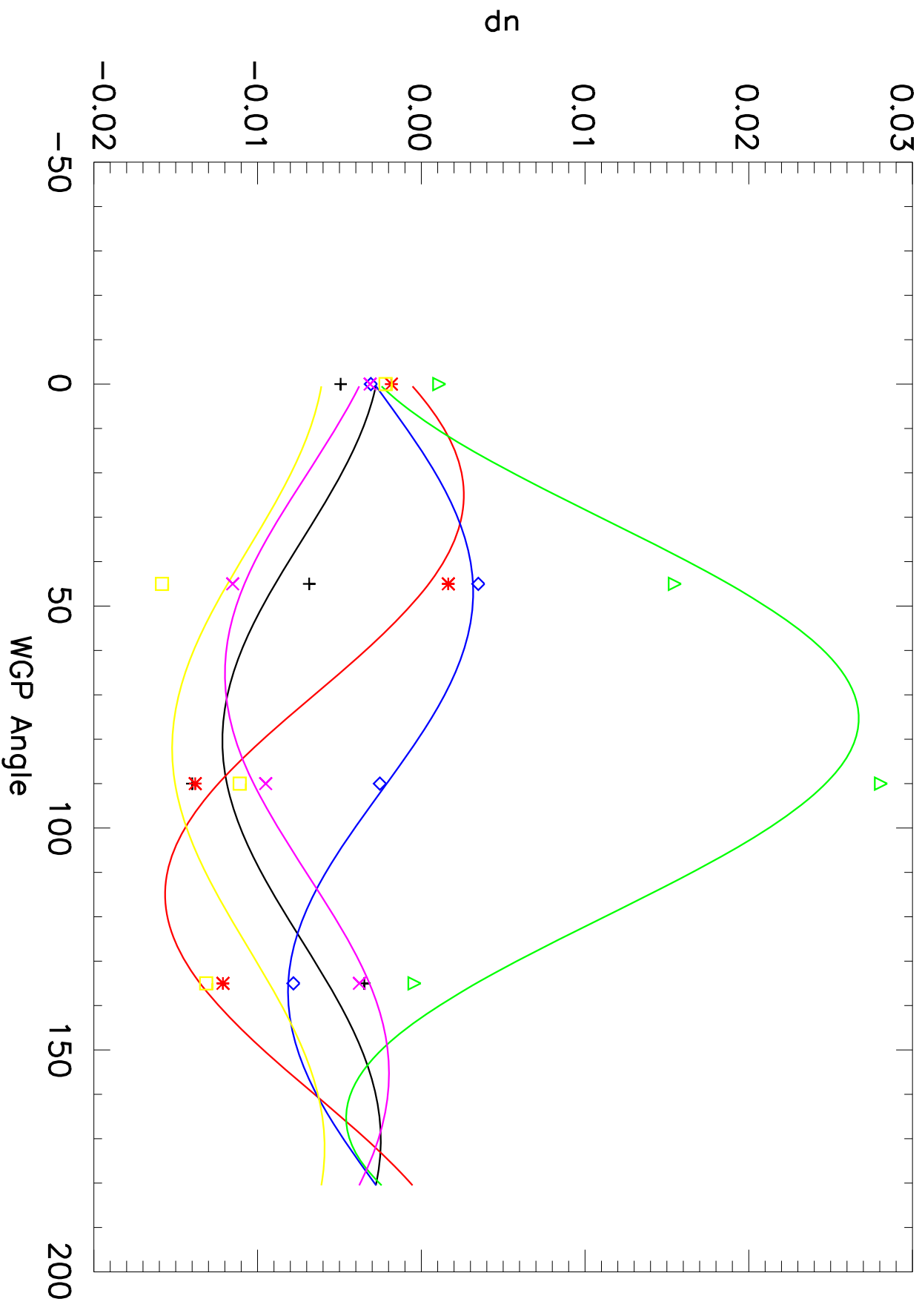
dn vs WGP Angle

I2 Detector=18 SS1



dn vs WGP Angle

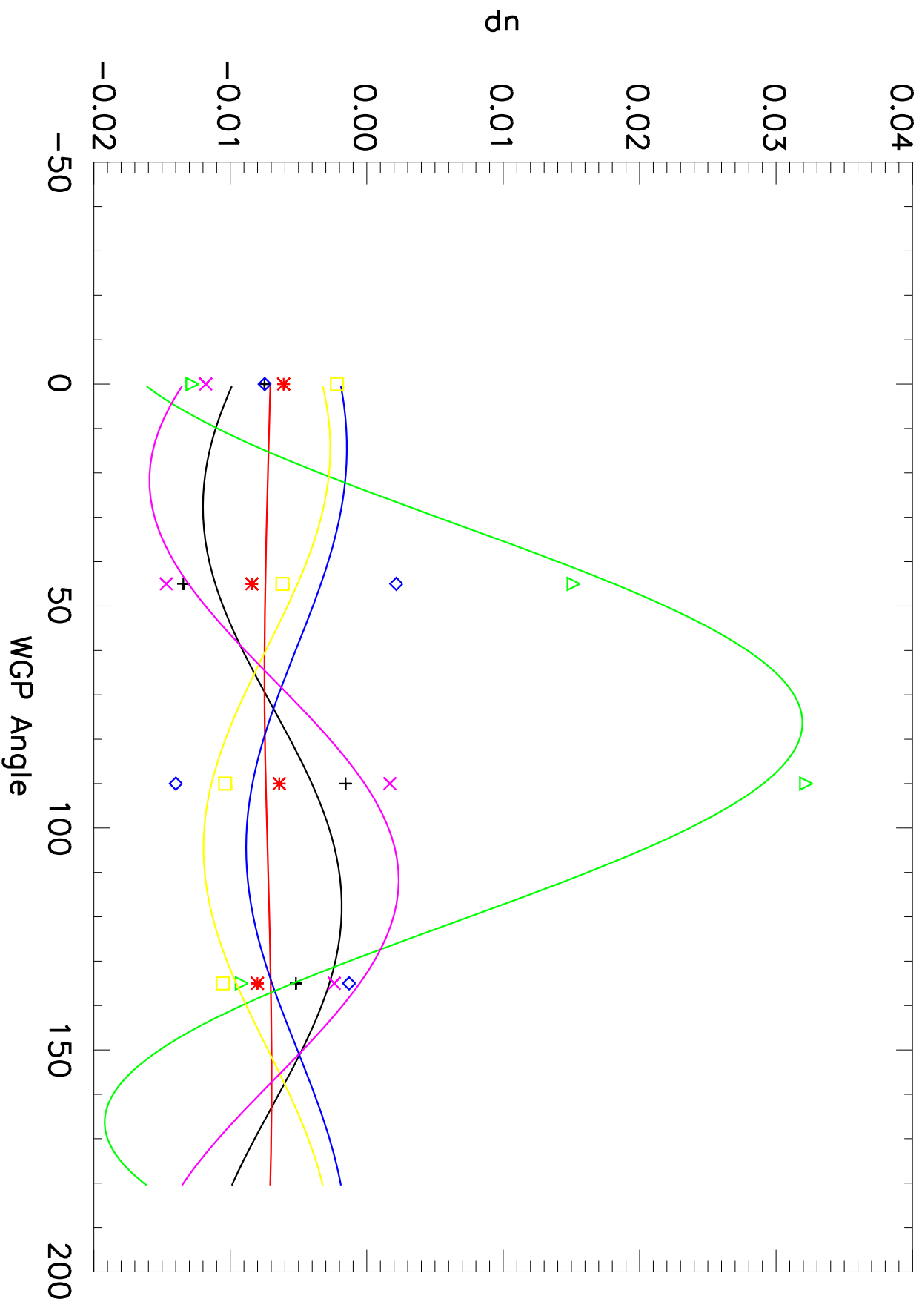
I2 Detector=19 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

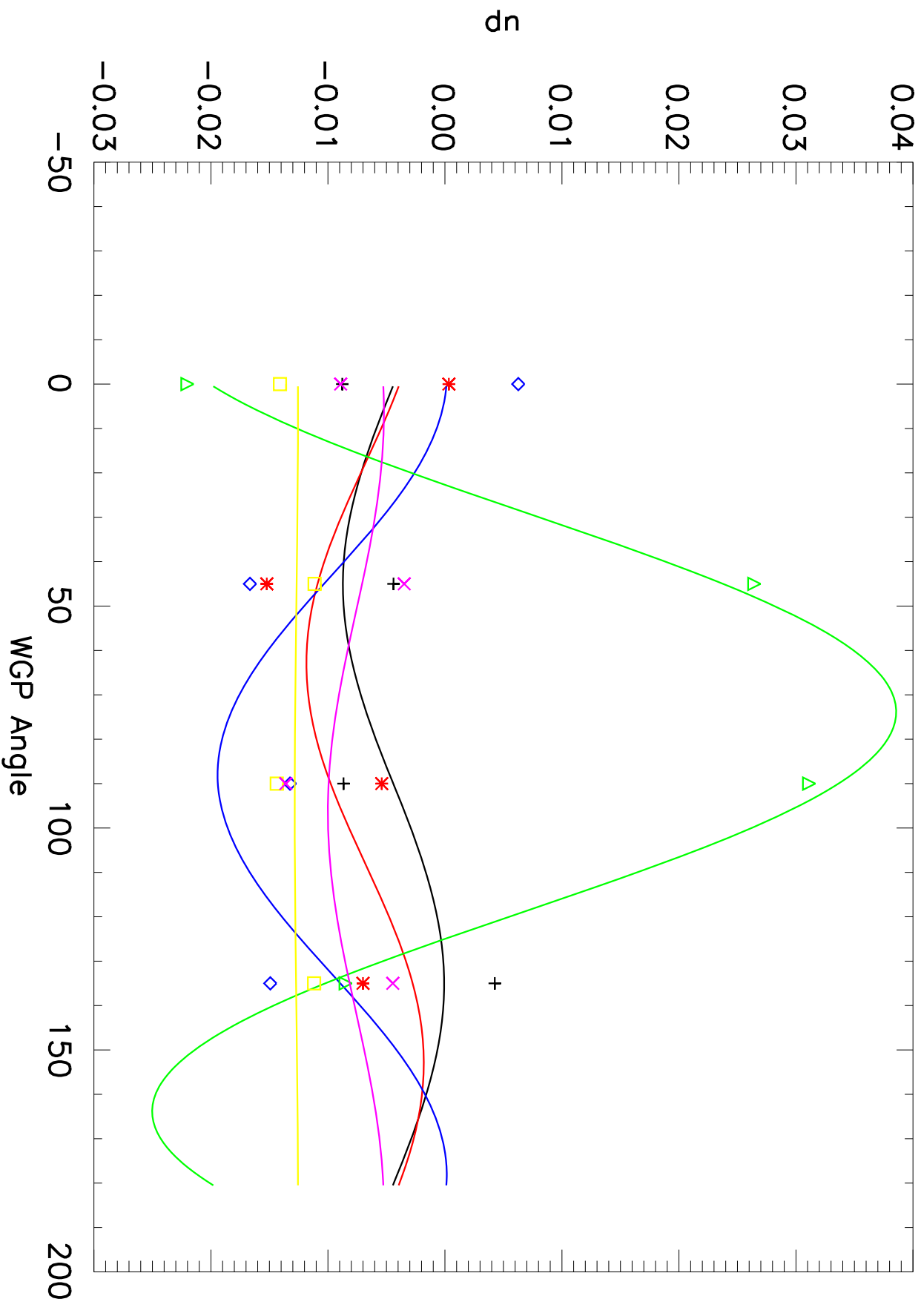
dn vs WGP Angle

I2 Detector=20 SS1



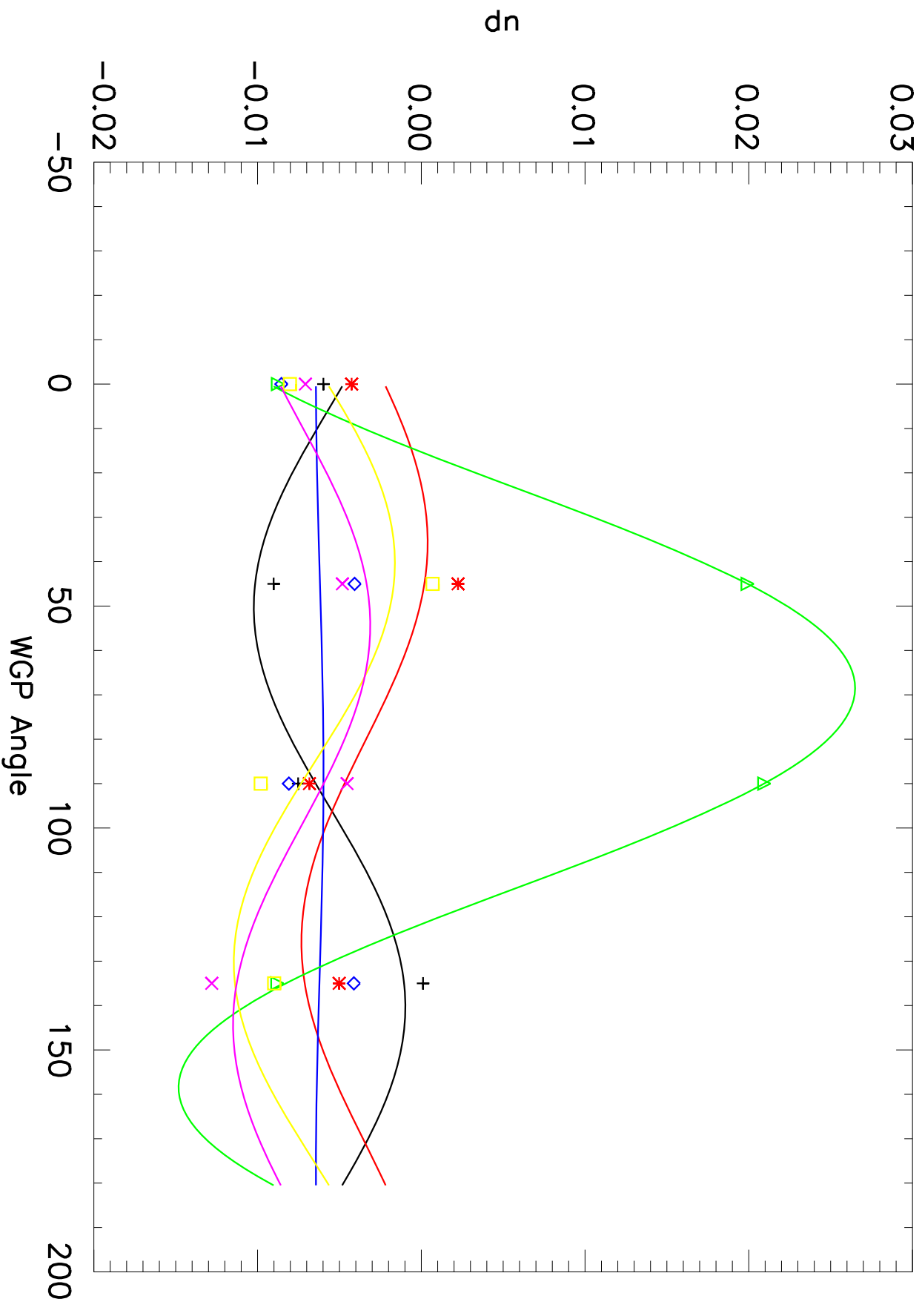
dn vs WGP Angle

I2 Detector=21 SS1



dn vs WGP Angle

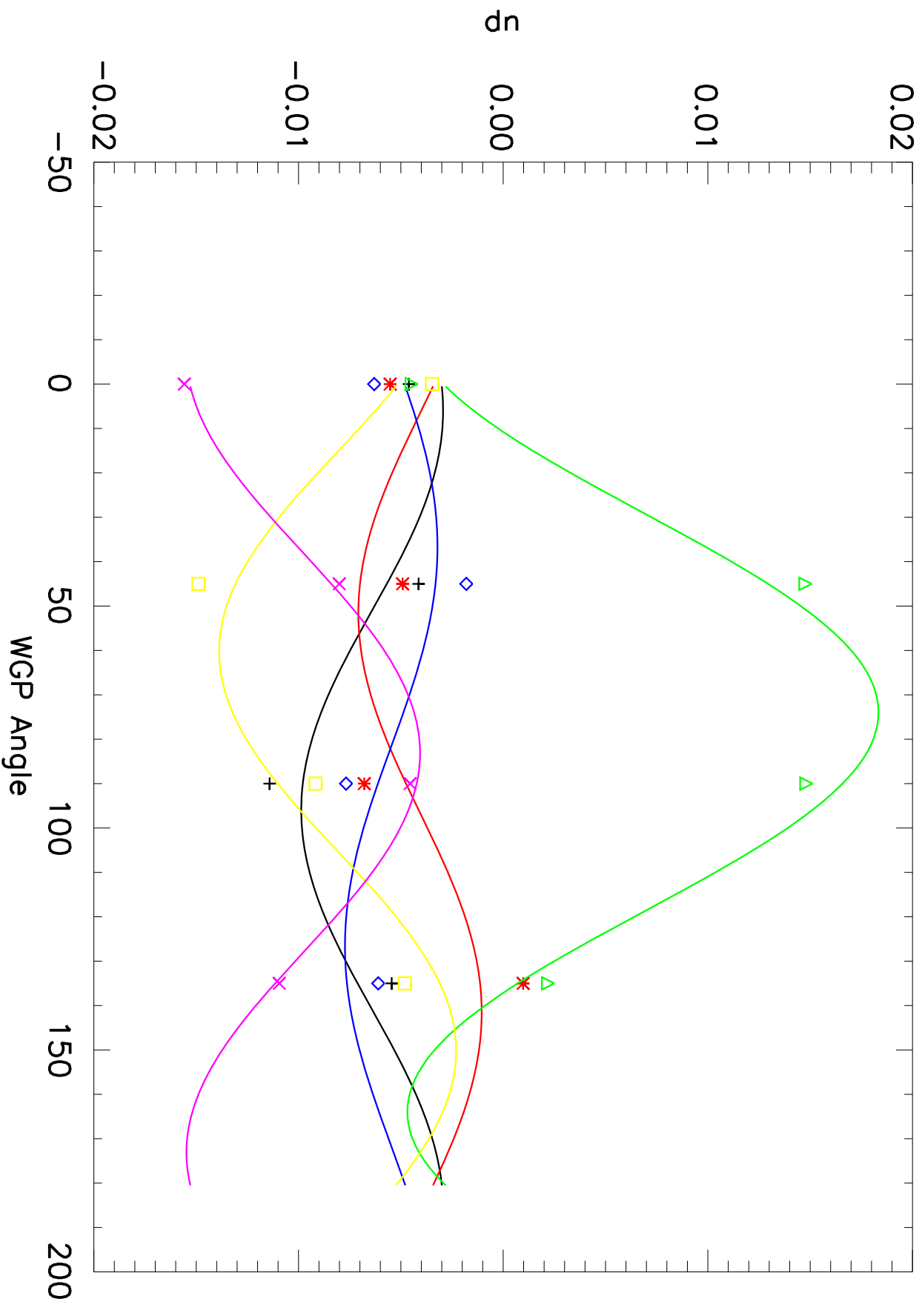
I2 Detector=22 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 x 803.200

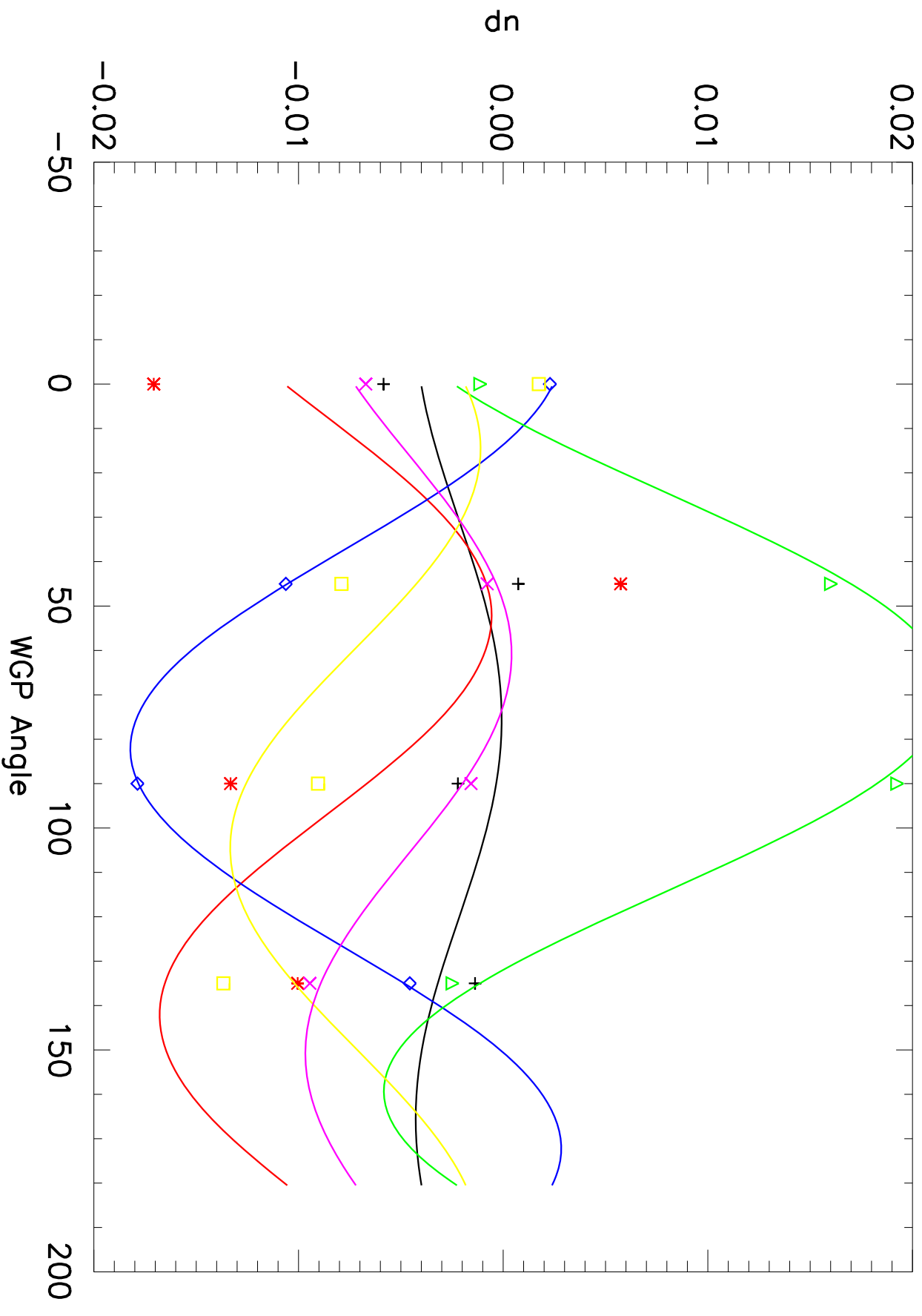
dn vs WGP Angle

I2 Detector=23 SS1



dn vs WGP Angle

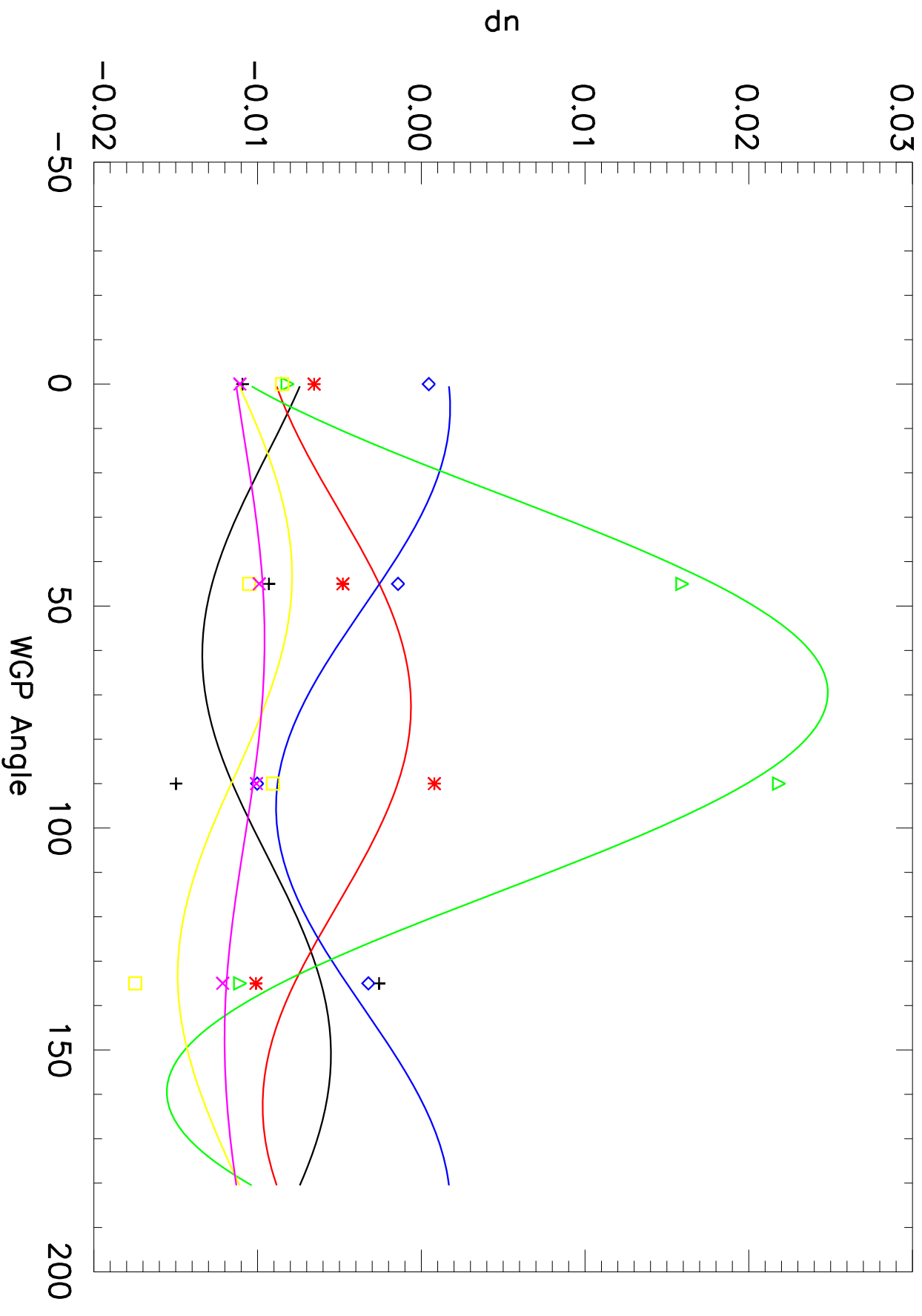
I2 Detector=24 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

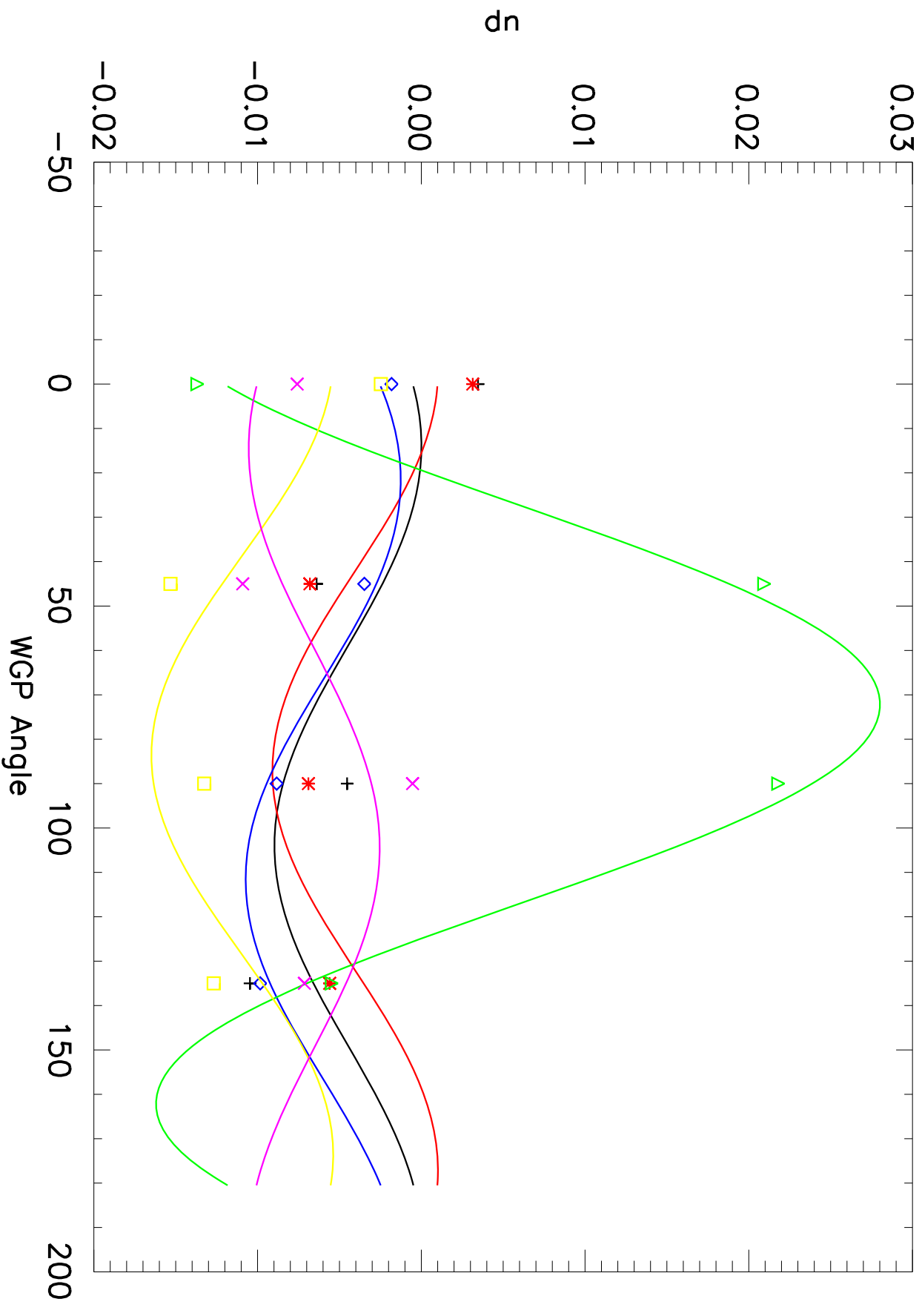
I2 Detector=25 SS1



+ 624.103 * 644.994 $\diamond$ 662.398 $\triangle$ 676.208 $\square$ 786.902 $\times$ 803.200

dn vs WGP Angle

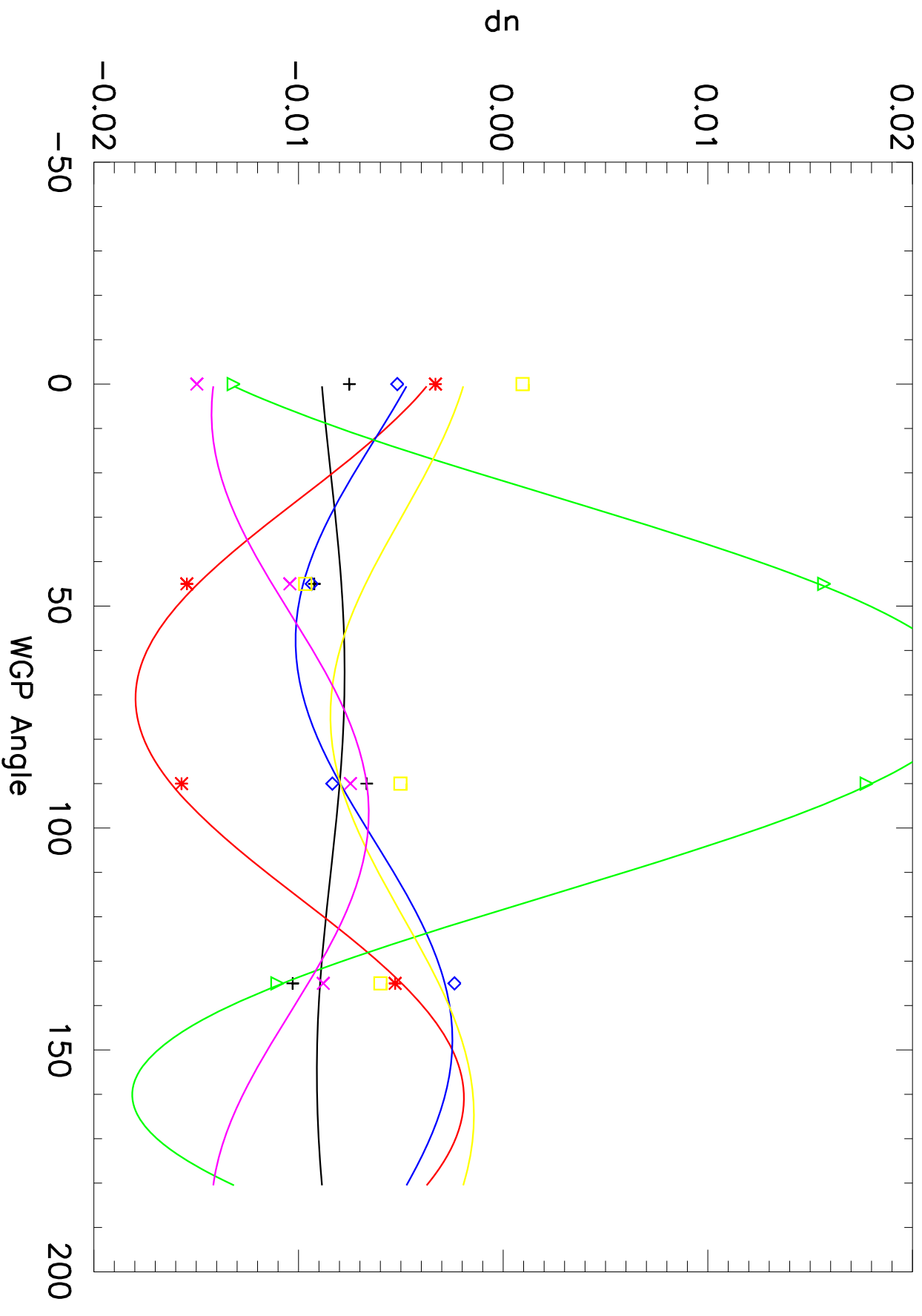
I2 Detector=26 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

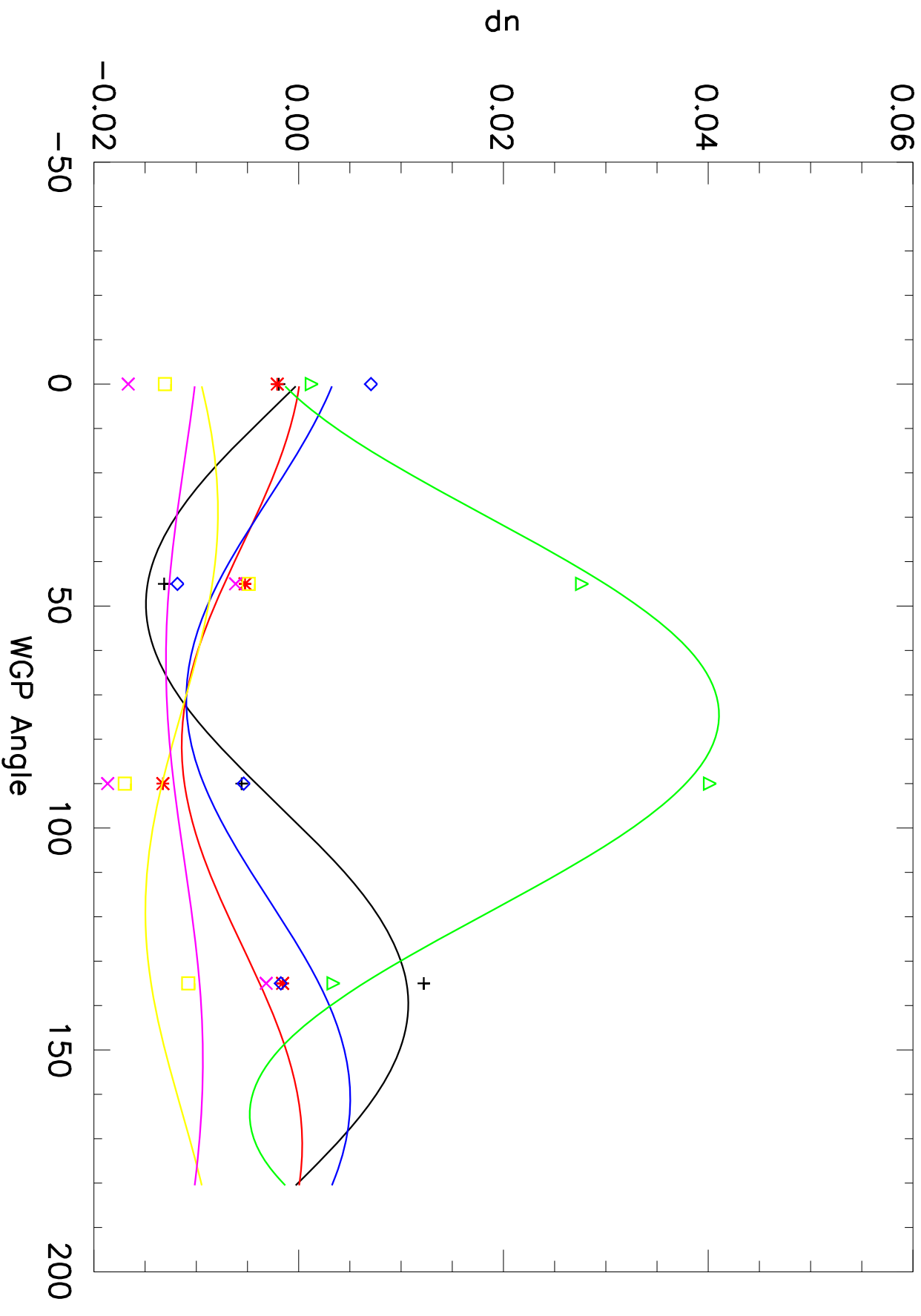
I2 Detector=27 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

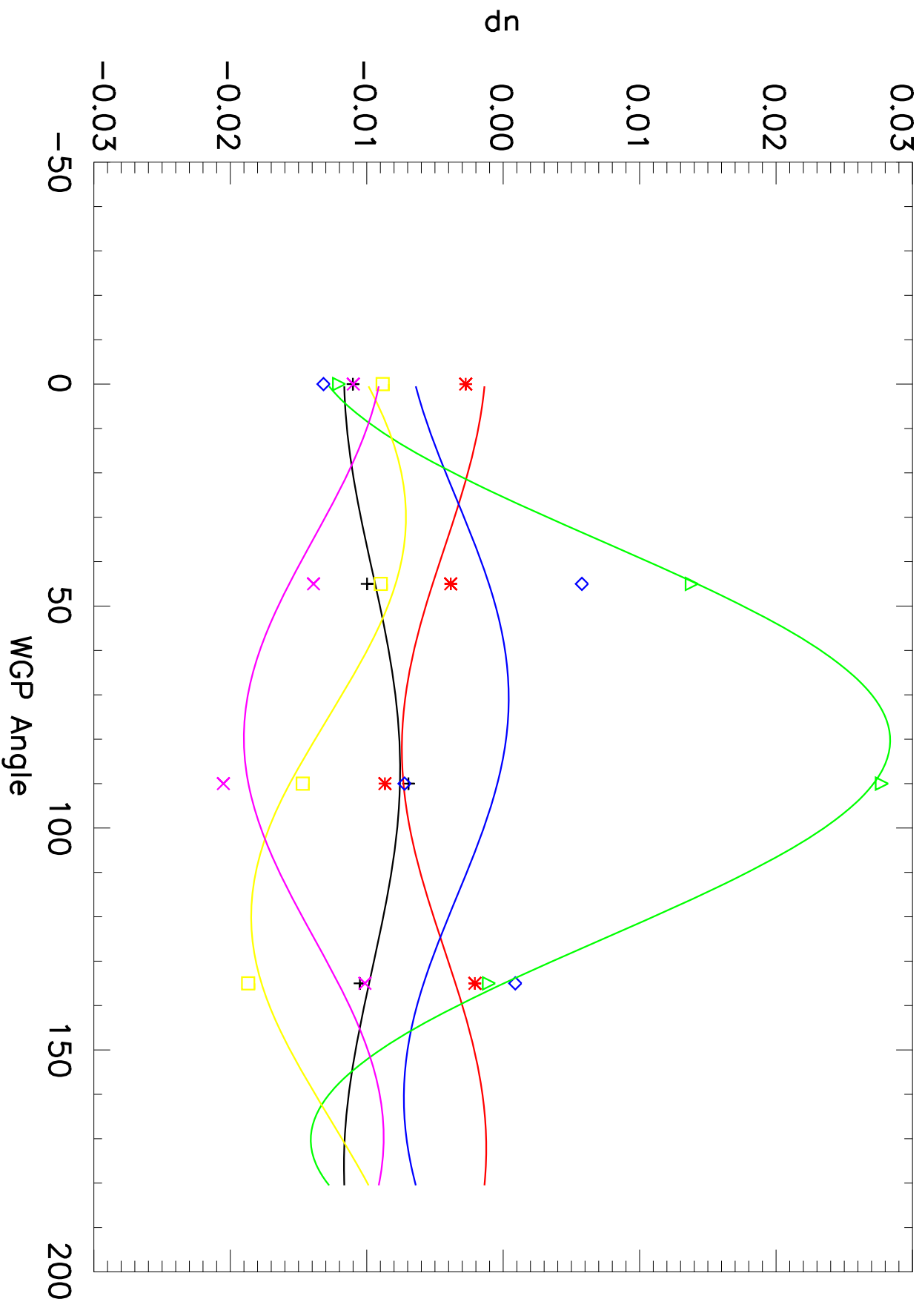
dn vs WGP Angle

I2 Detector=28 SS1



dn vs WGP Angle

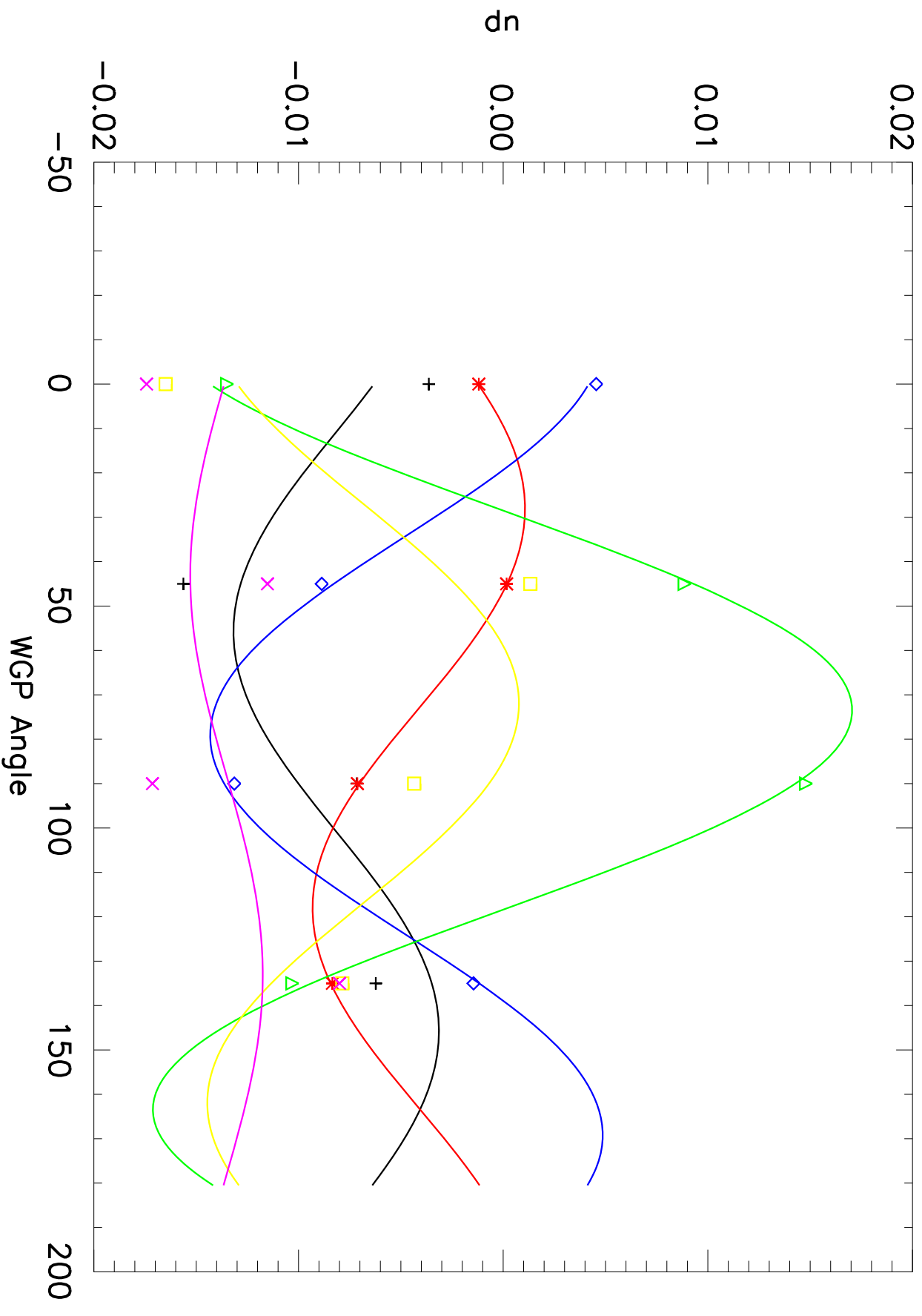
I2 Detector=29 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

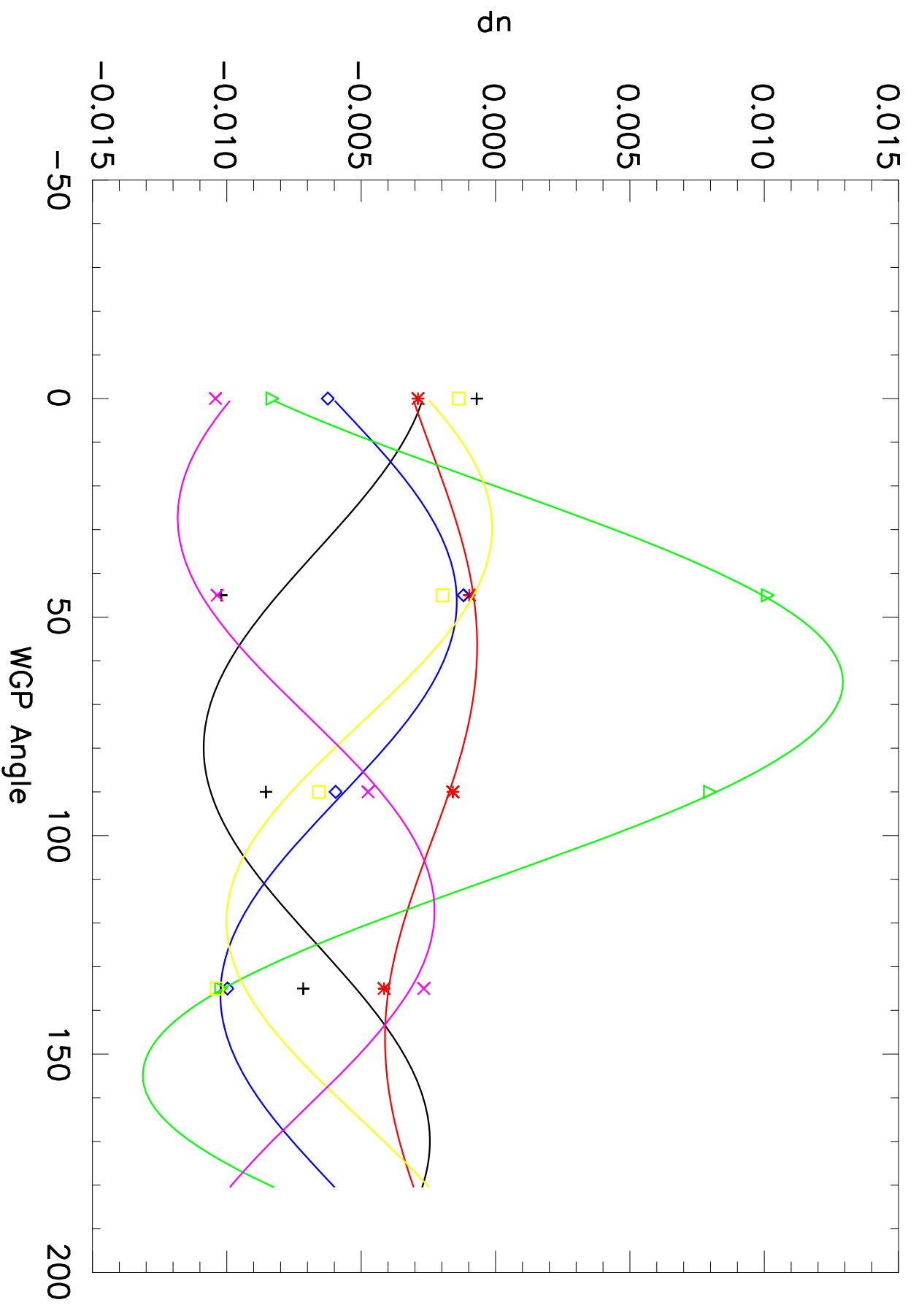
I2 Detector=30 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 x 803.200

dn vs WGP Angle

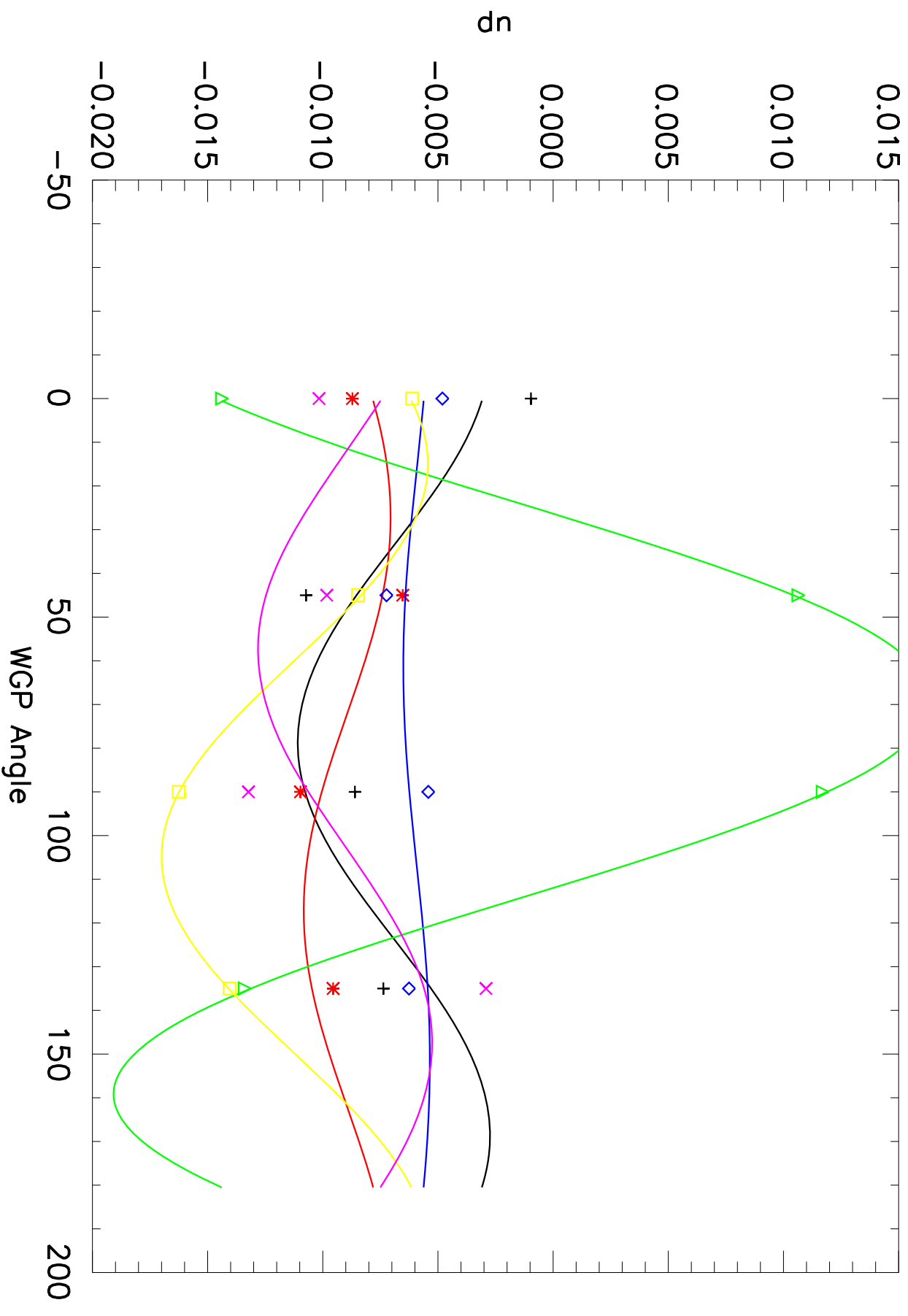
I2 Detector=31 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

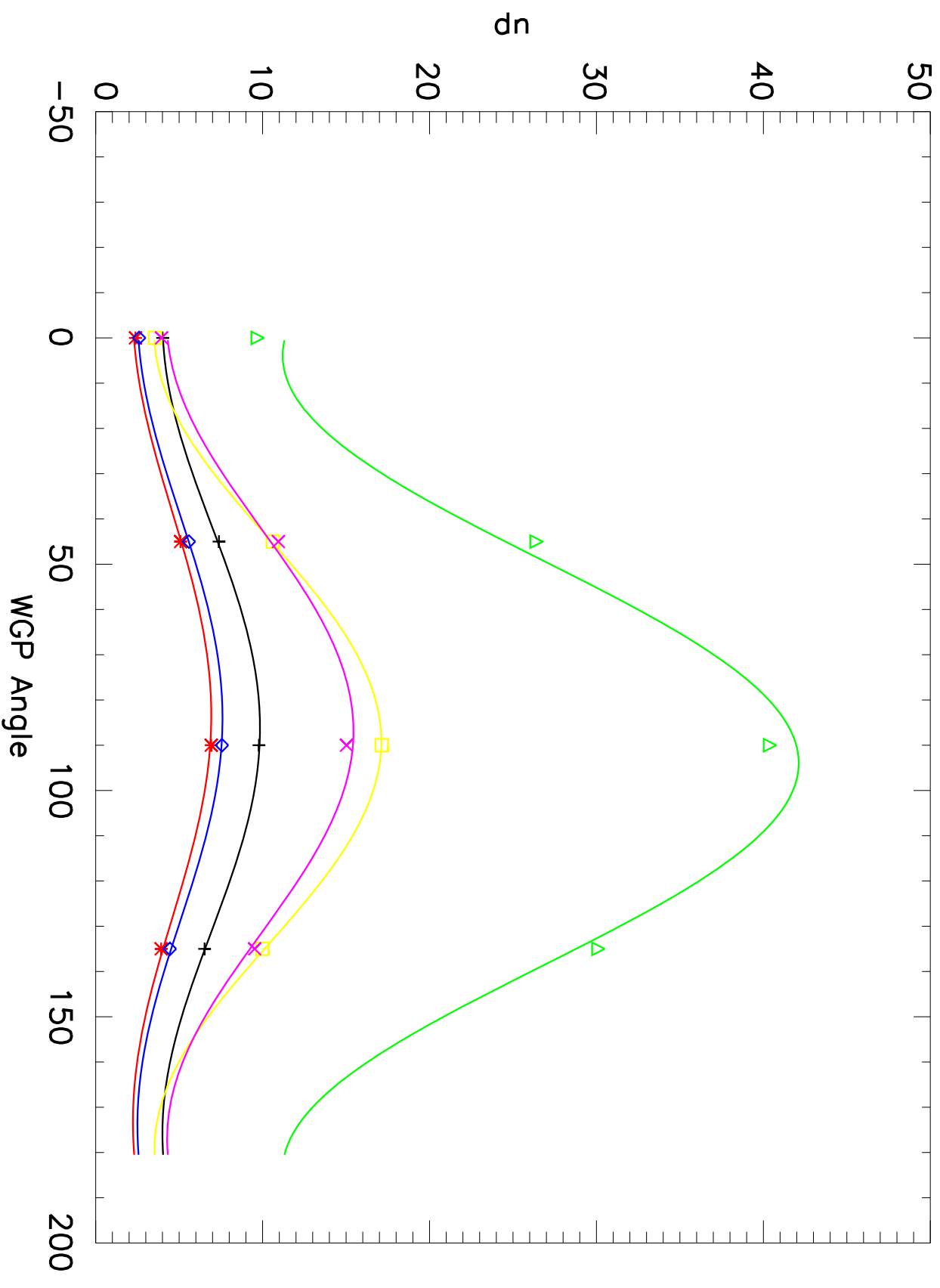
dn vs WGP Angle

I2 Detector=32 SS1



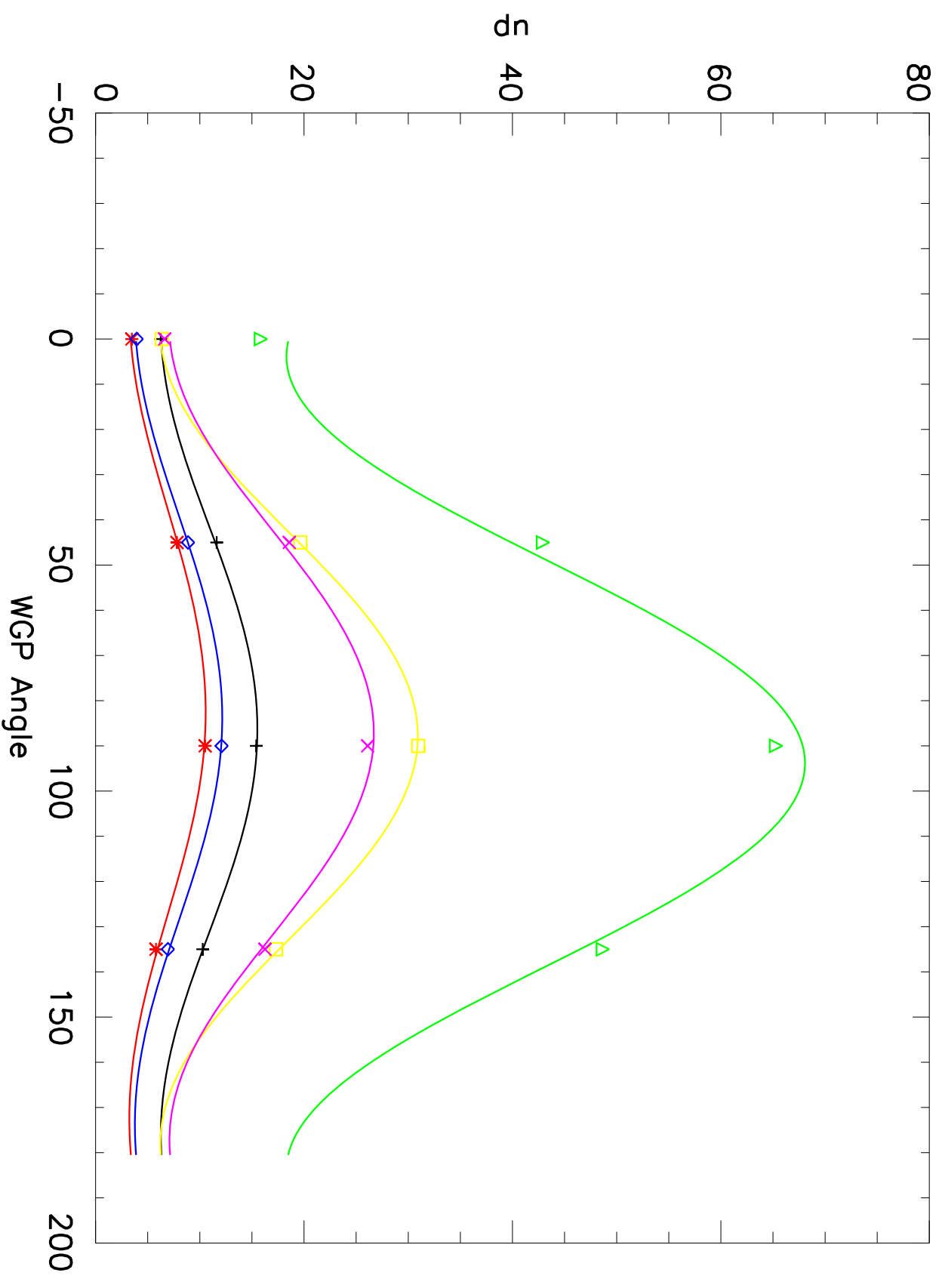
dn vs WGP Angle

M1 Detector=1 SS1



dn vs WGP Angle

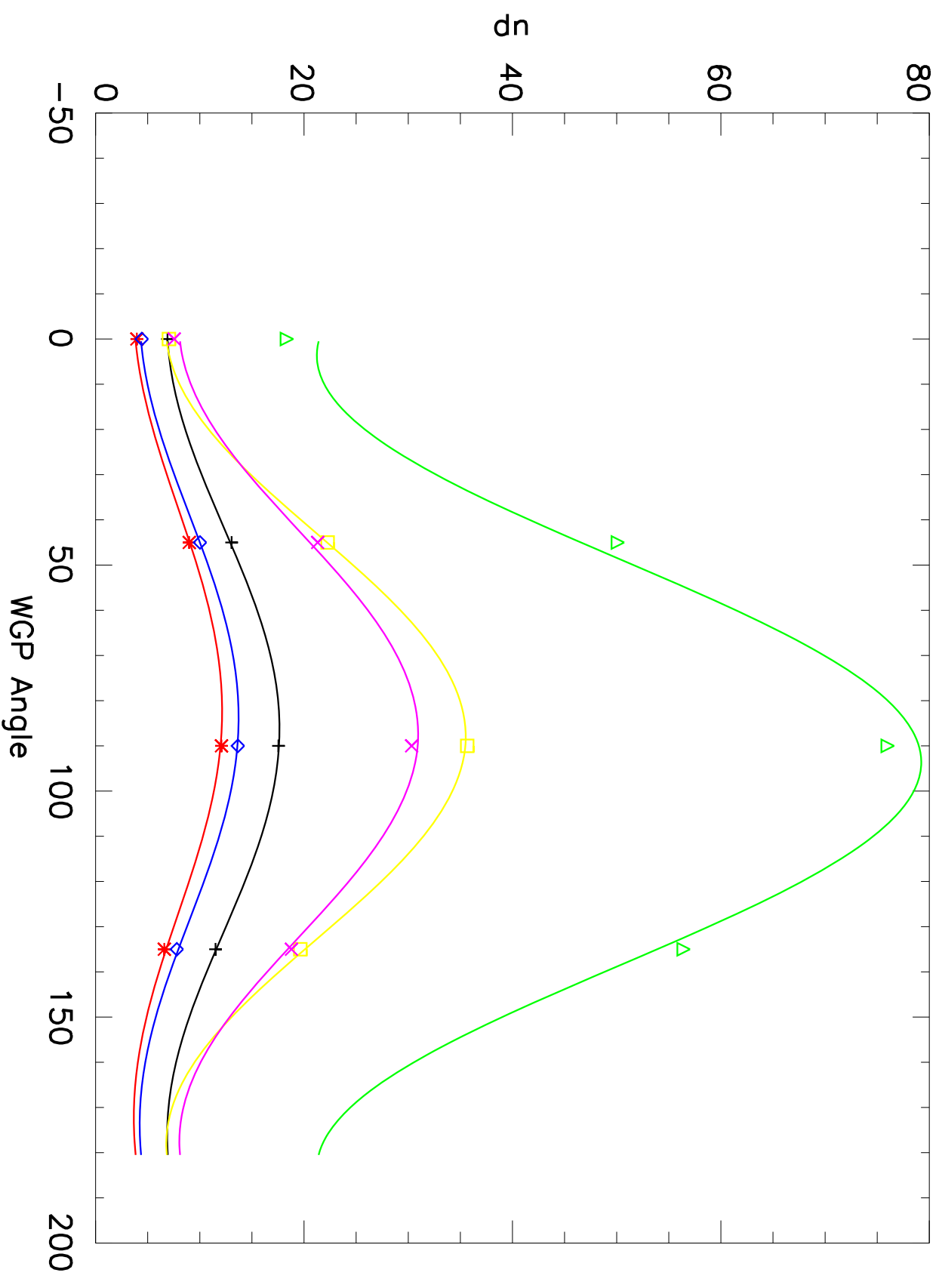
M1 Detector=2 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

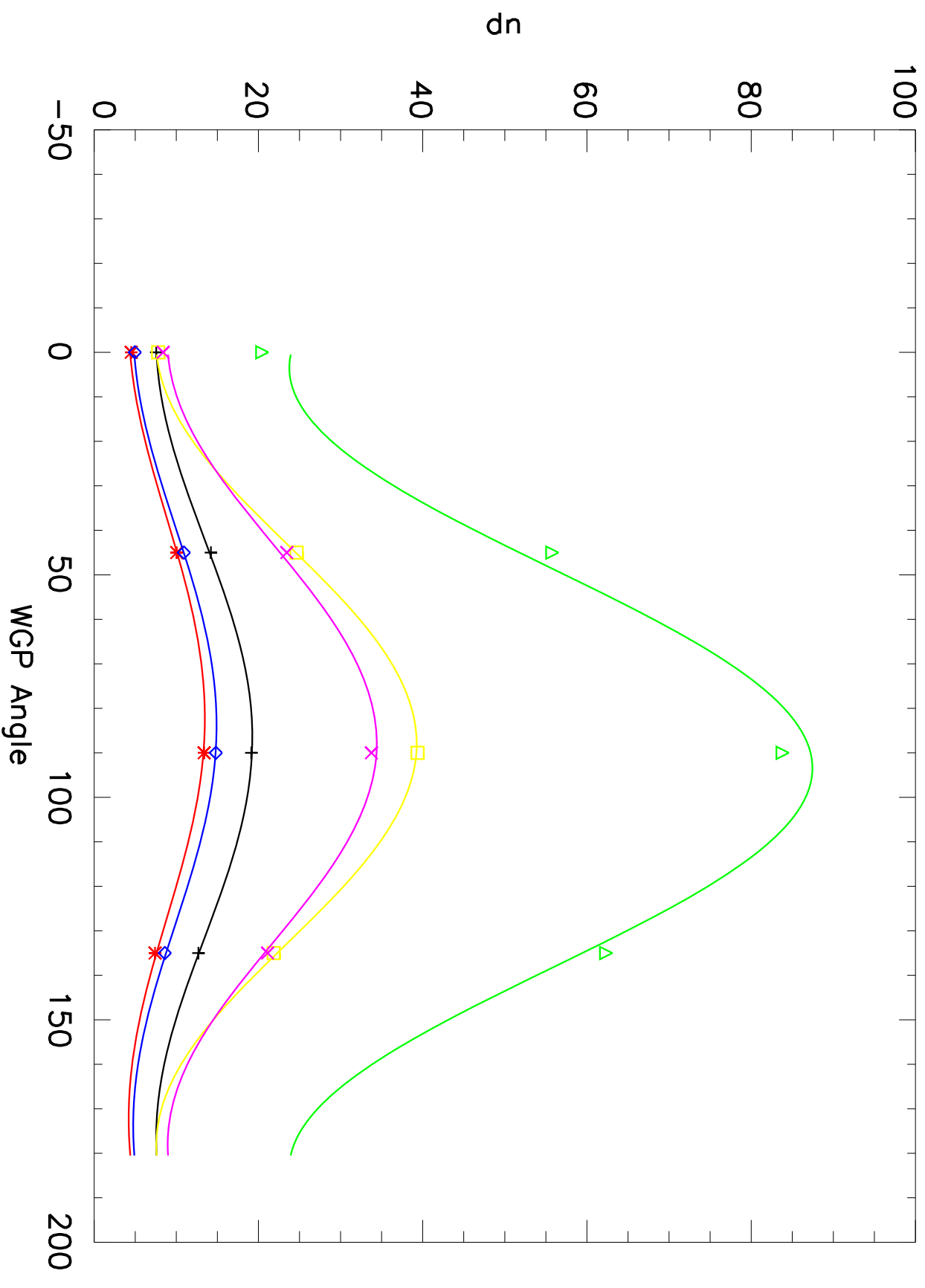
dn vs WGP Angle

M1 Detector=3 SS1



dn vs WGP Angle

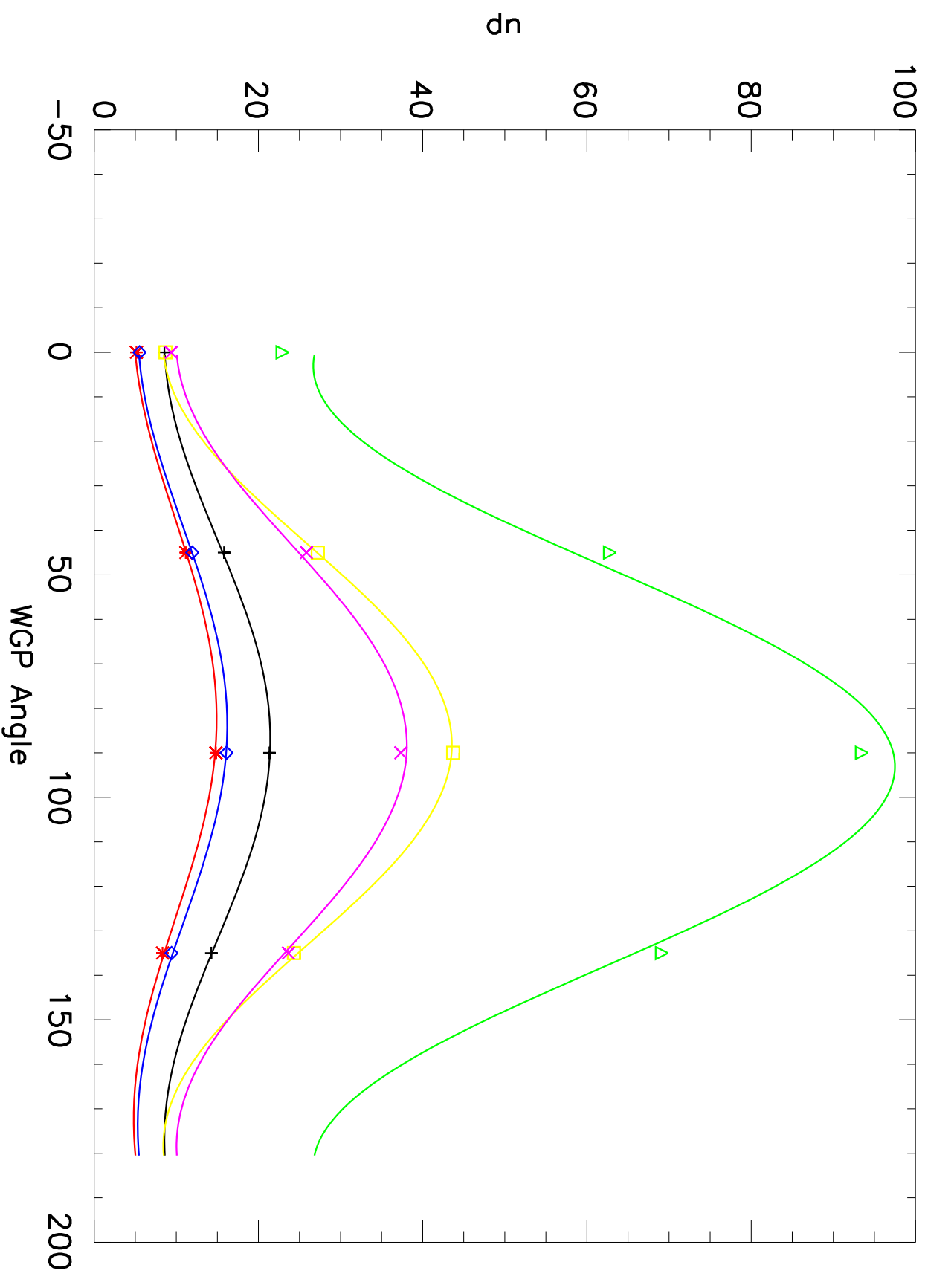
M1 Detector=4 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

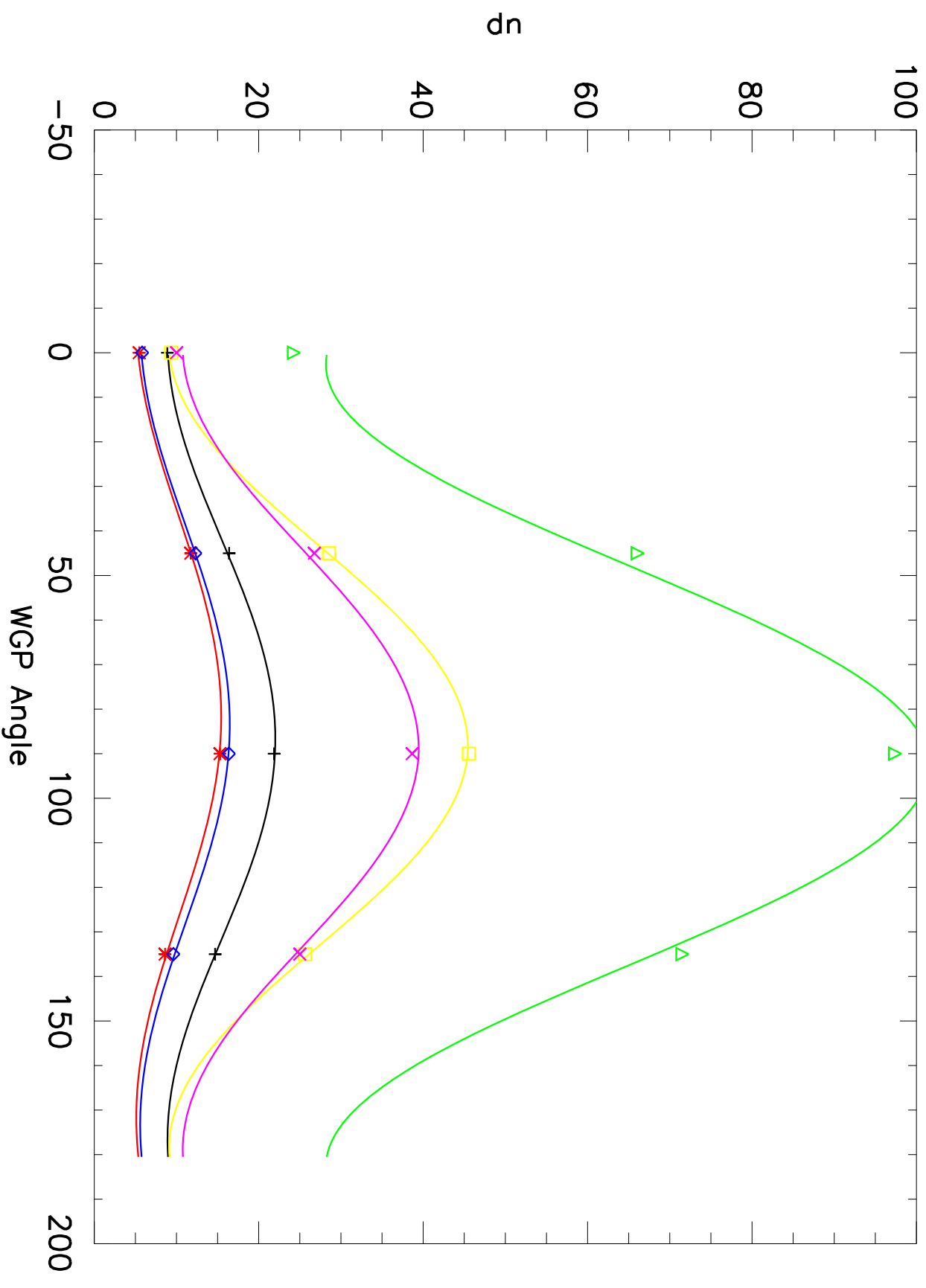
M1 Detector=5 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

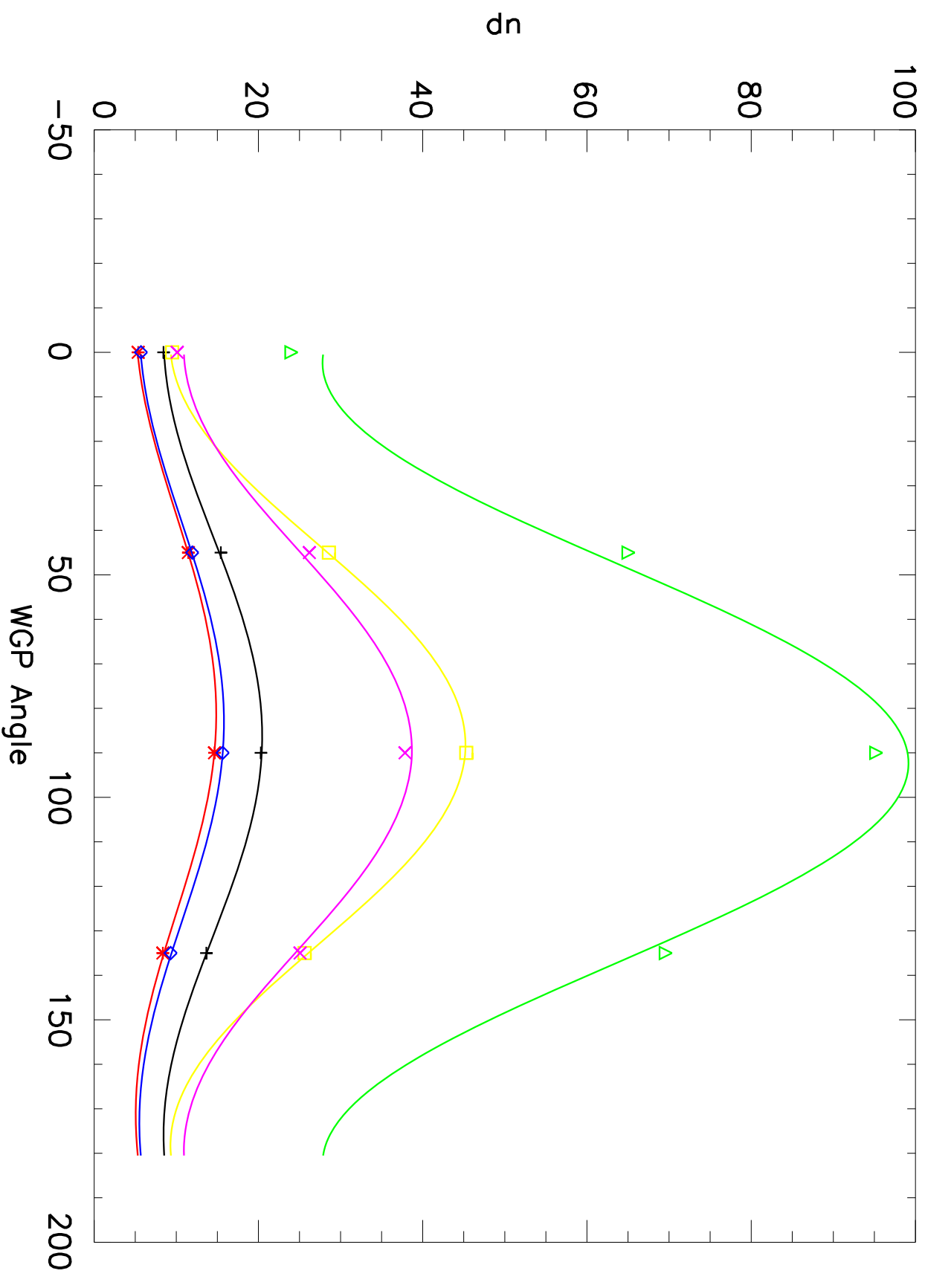
dn vs WGP Angle

M1 Detector=6 SS1



dn vs WGP Angle

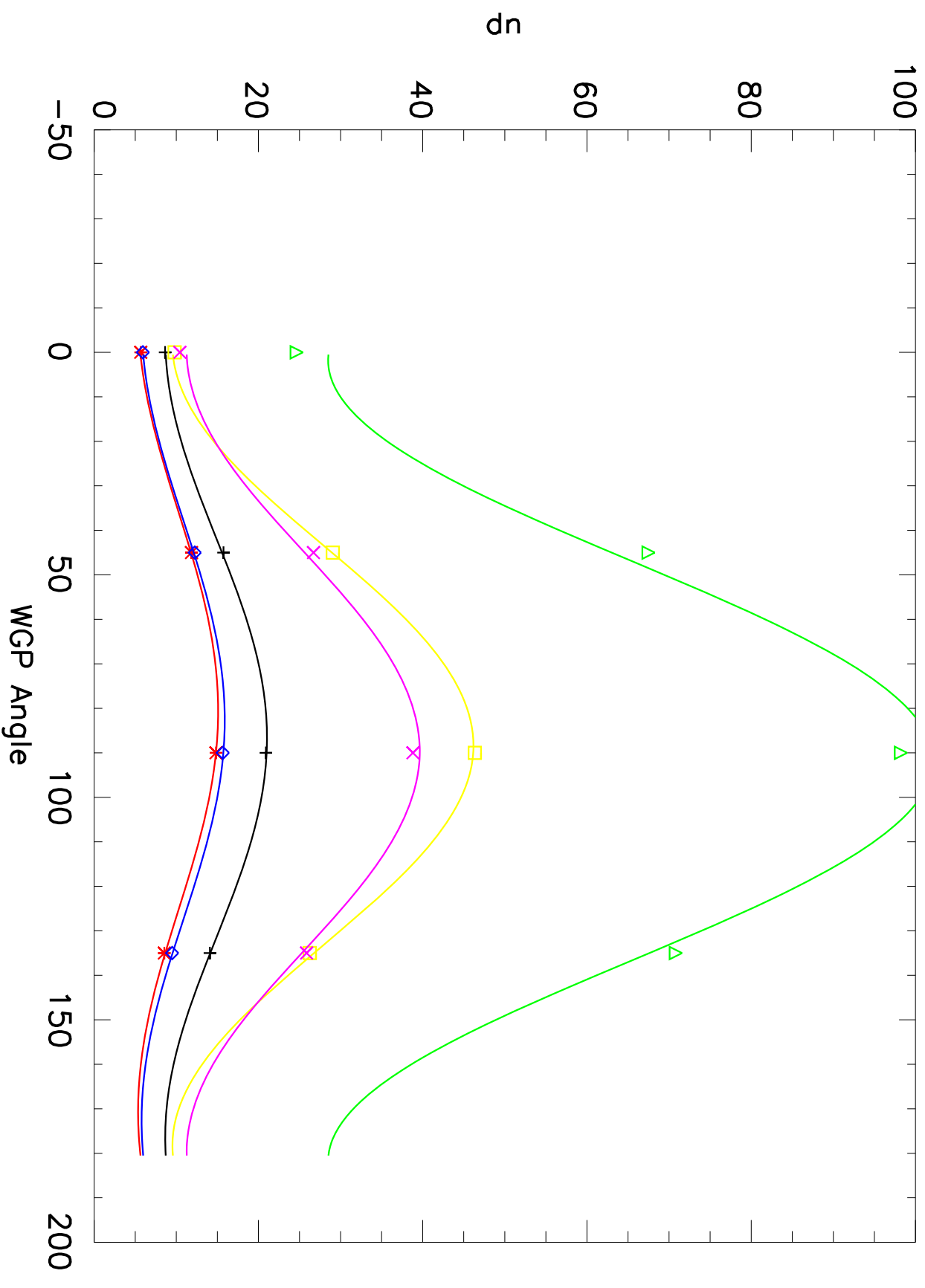
M1 Detector=7 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

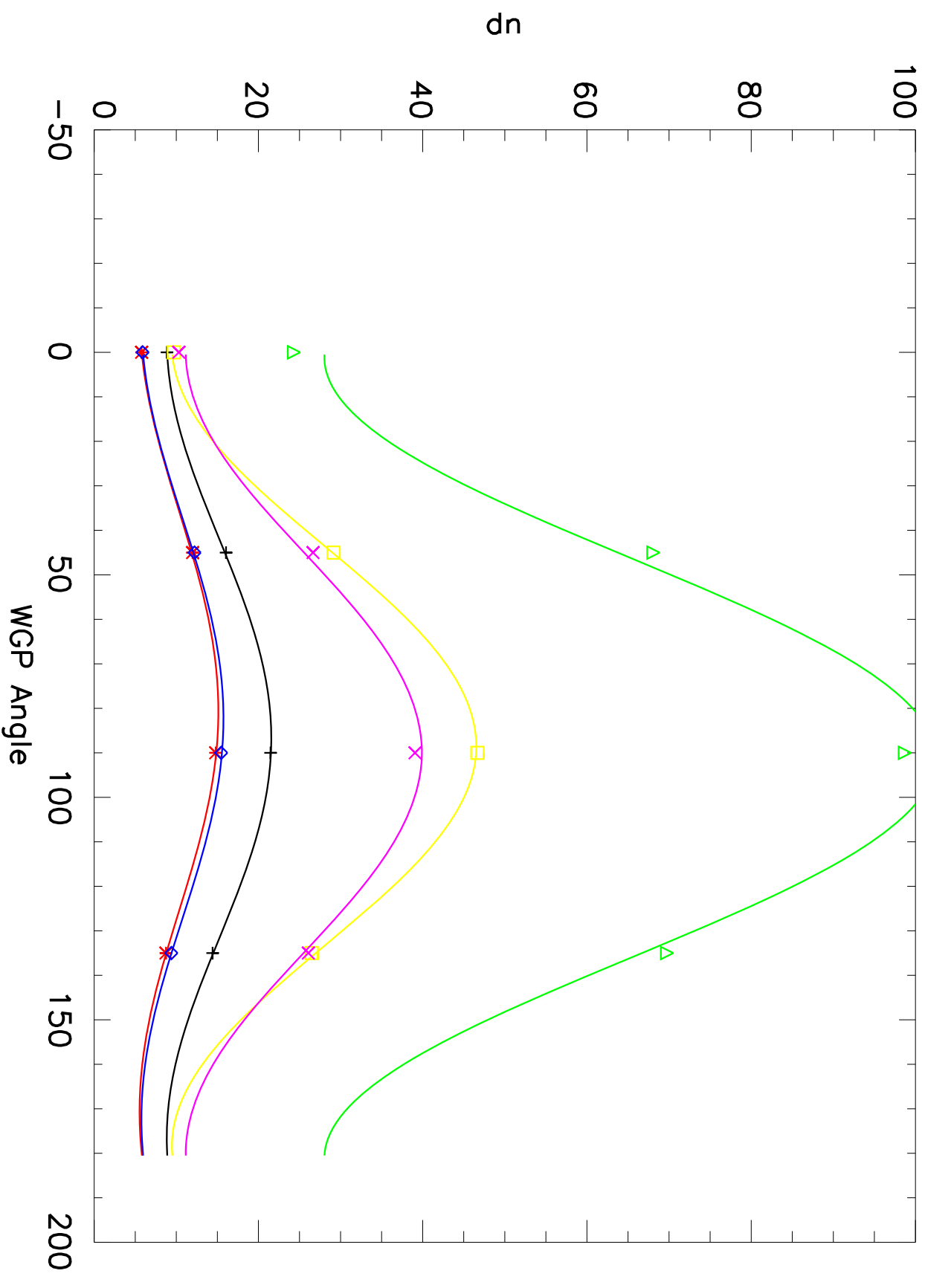
dn vs WGP Angle

M1 Detector=8 SS1



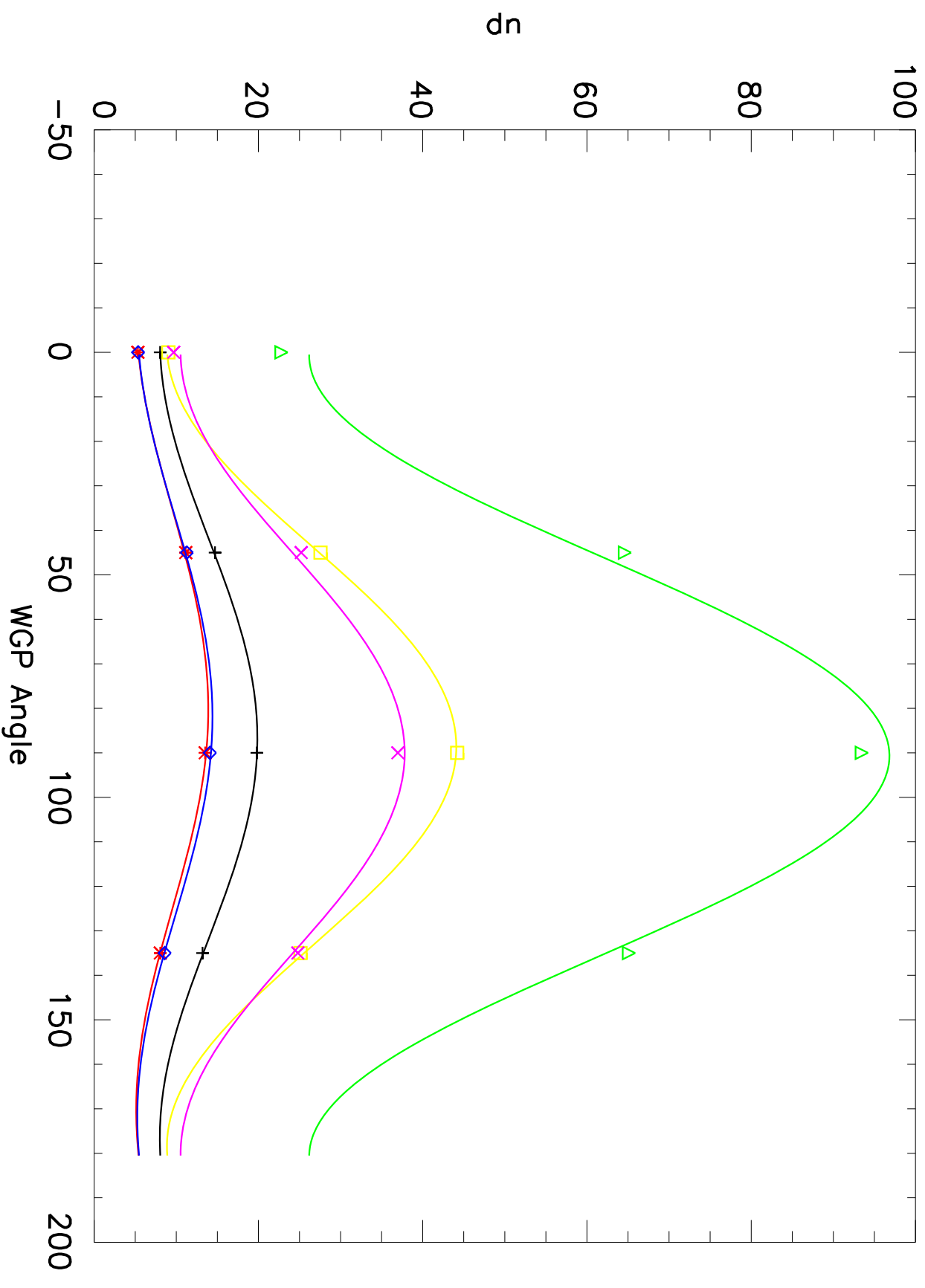
dn vs WGP Angle

M1 Detector=9 SS1



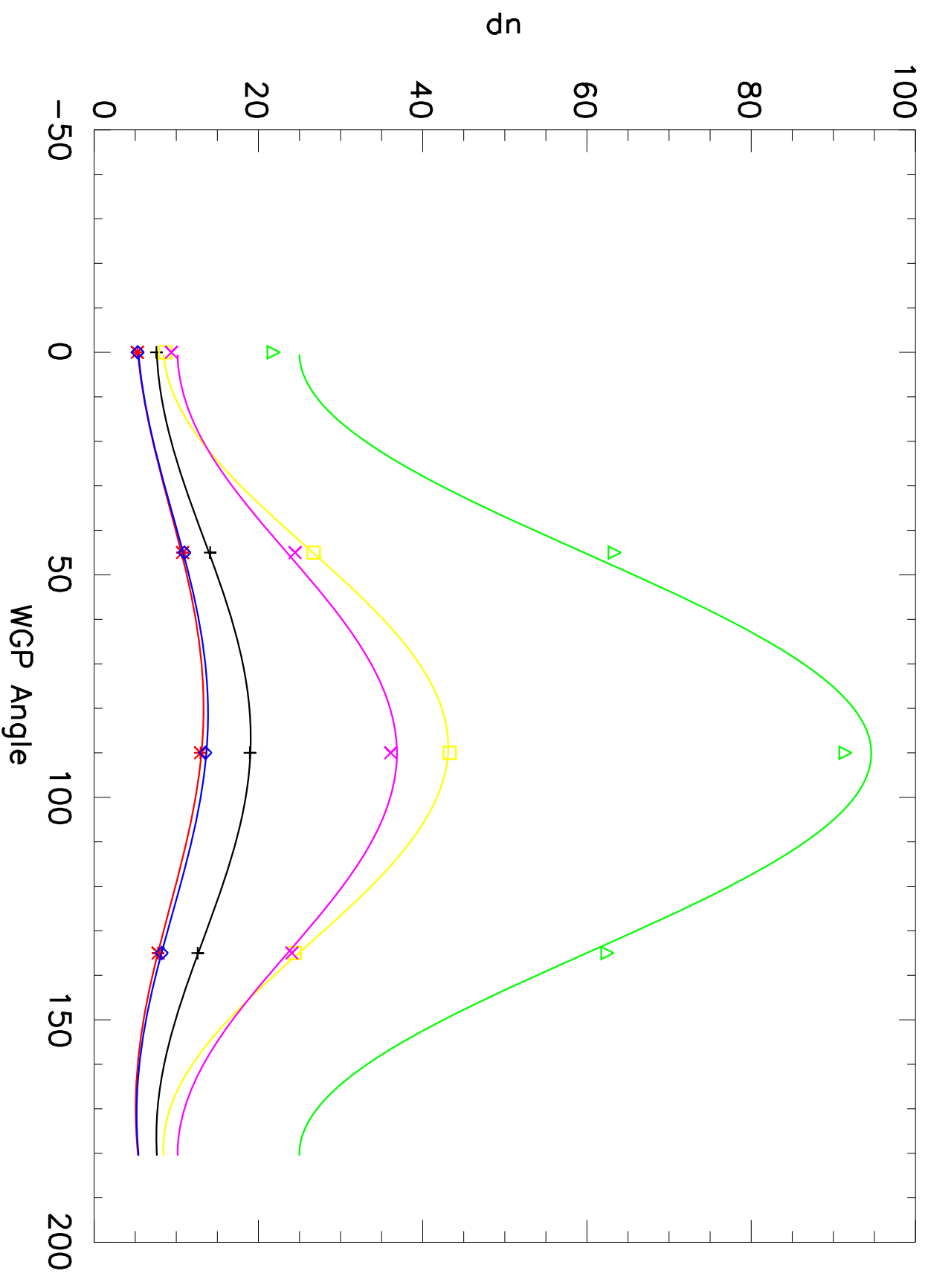
dn vs WGP Angle

M1 Detector=10 SS1



dn vs WGP Angle

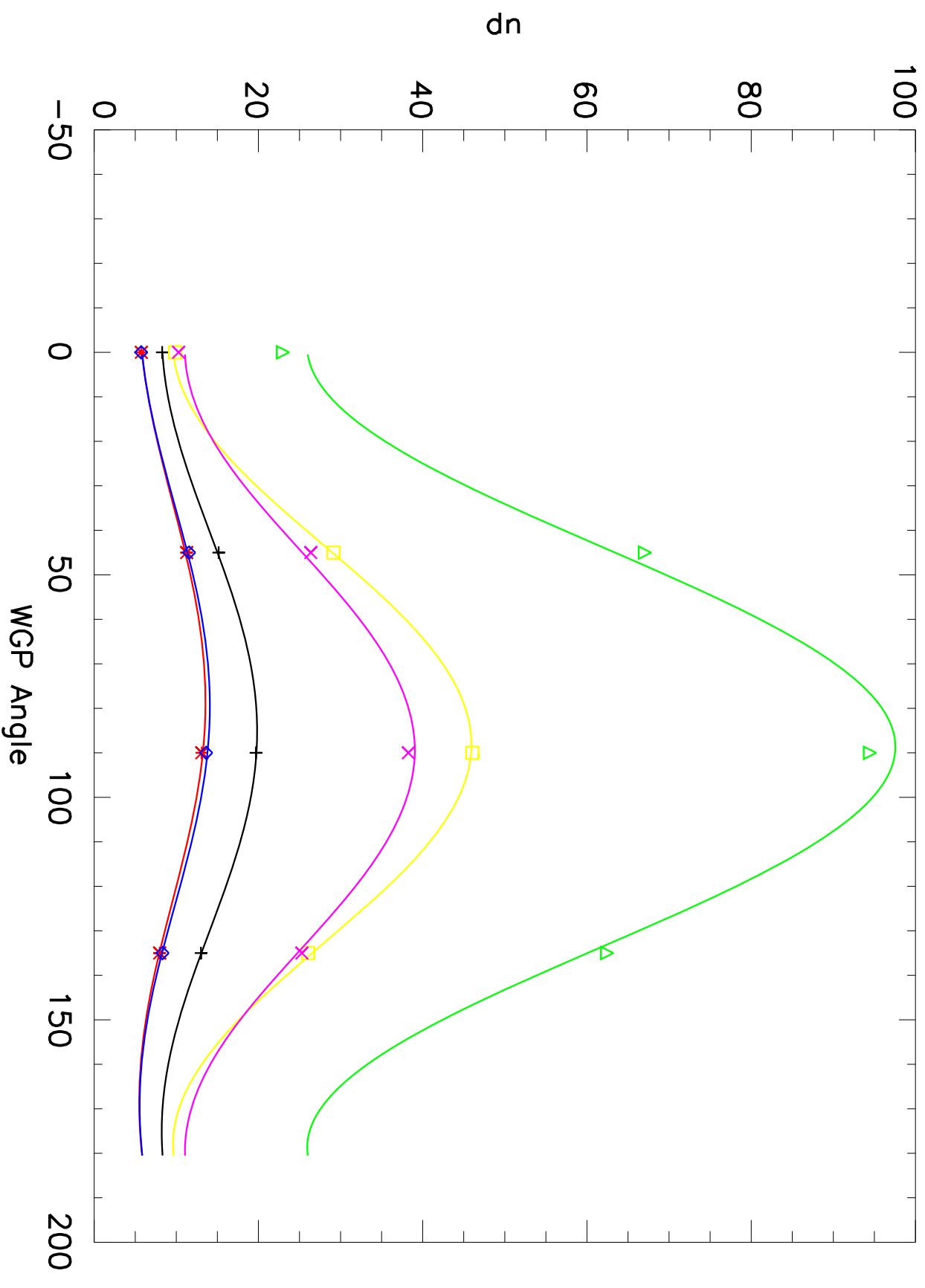
M1 Detector=11 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

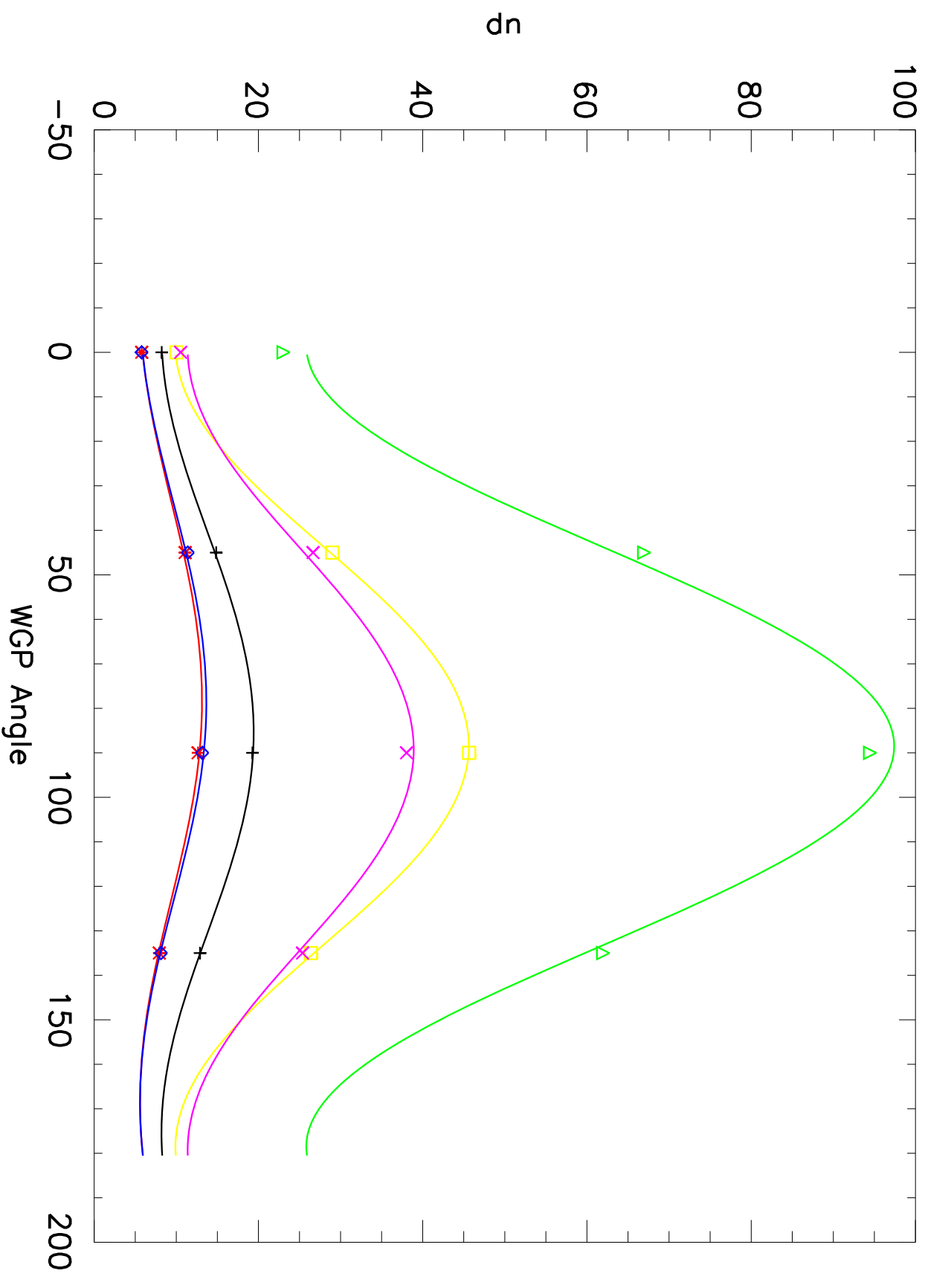
M1 Detector=12 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

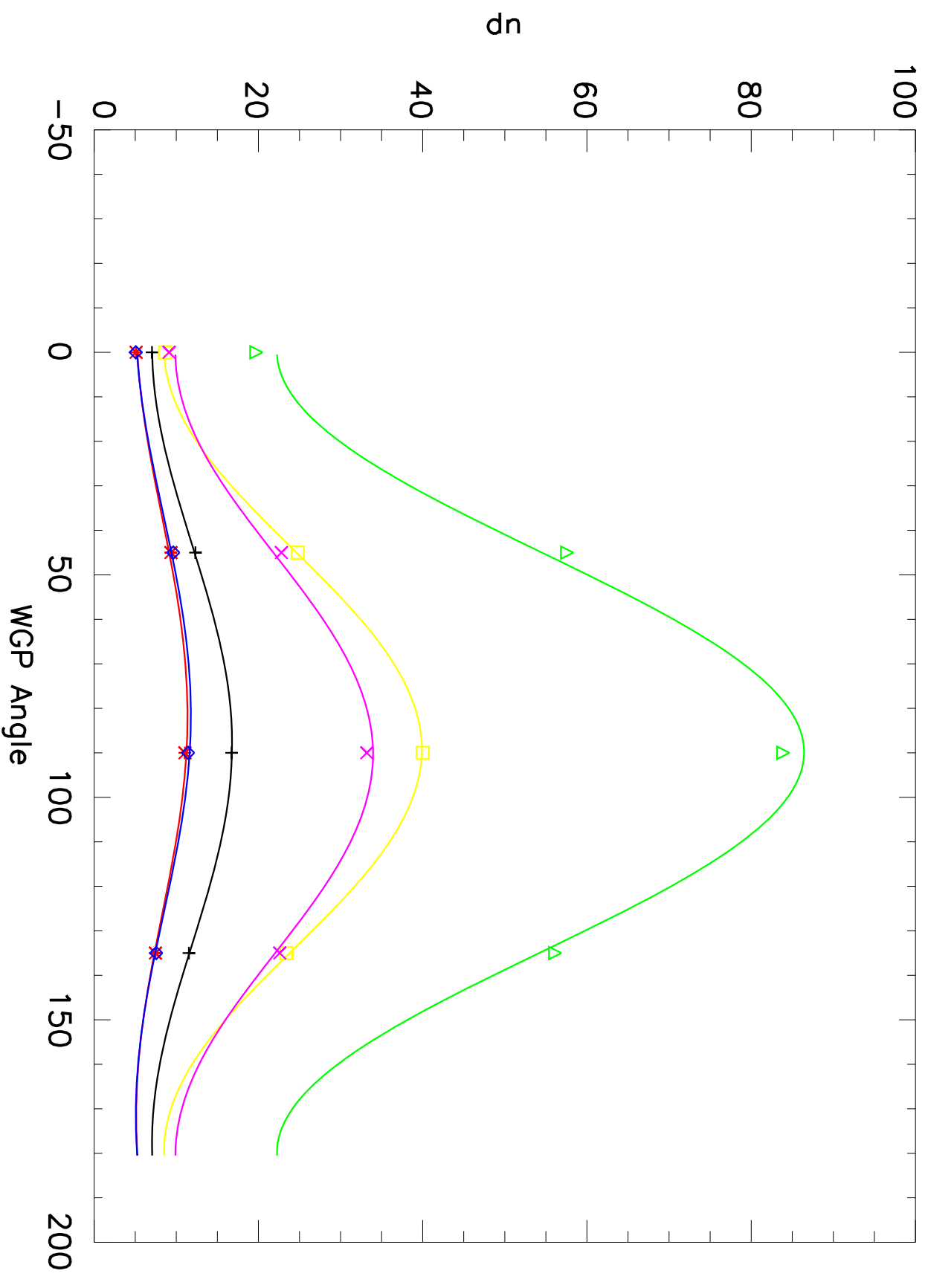
M1 Detector=13 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

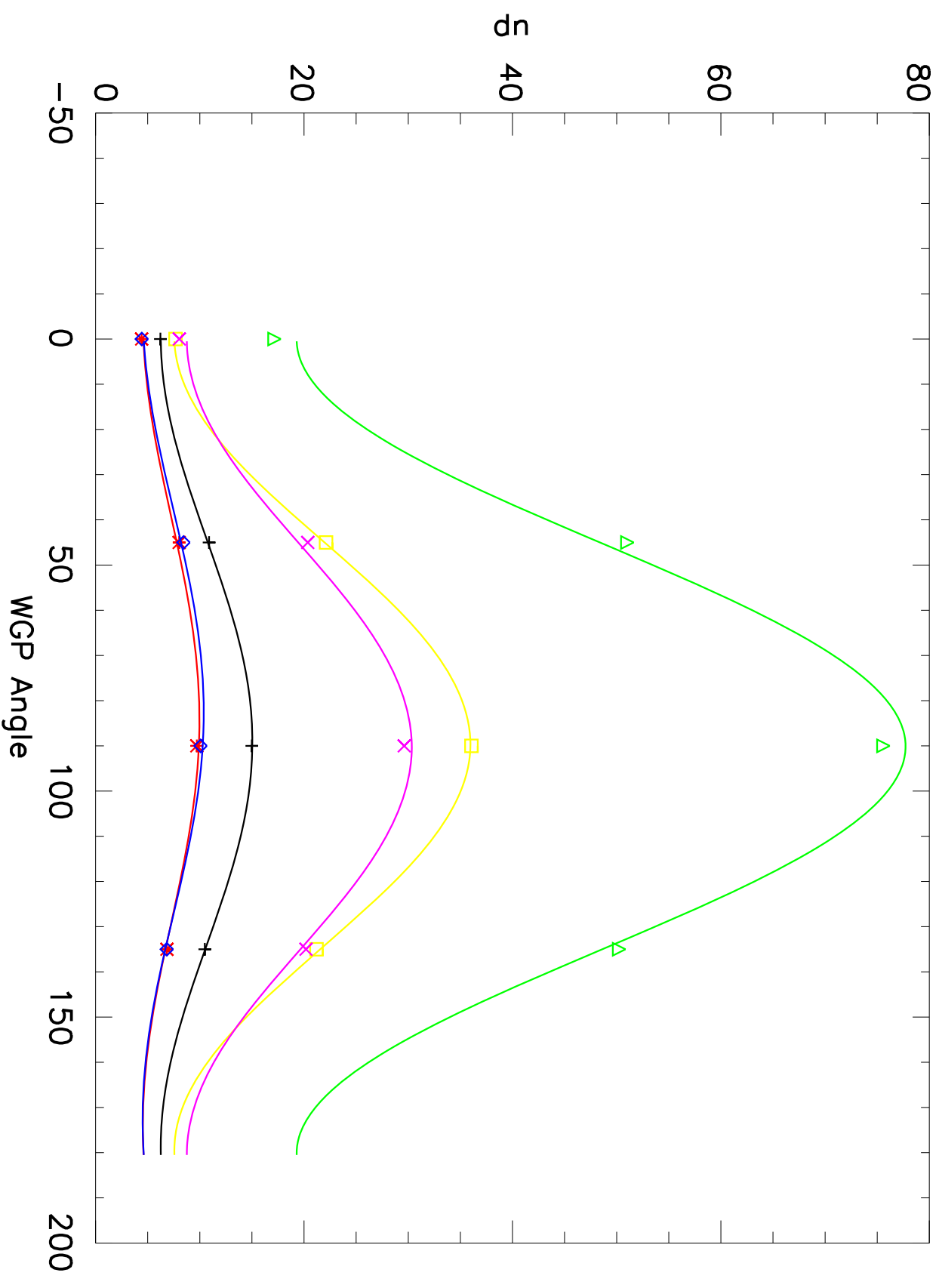
M1 Detector=14 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

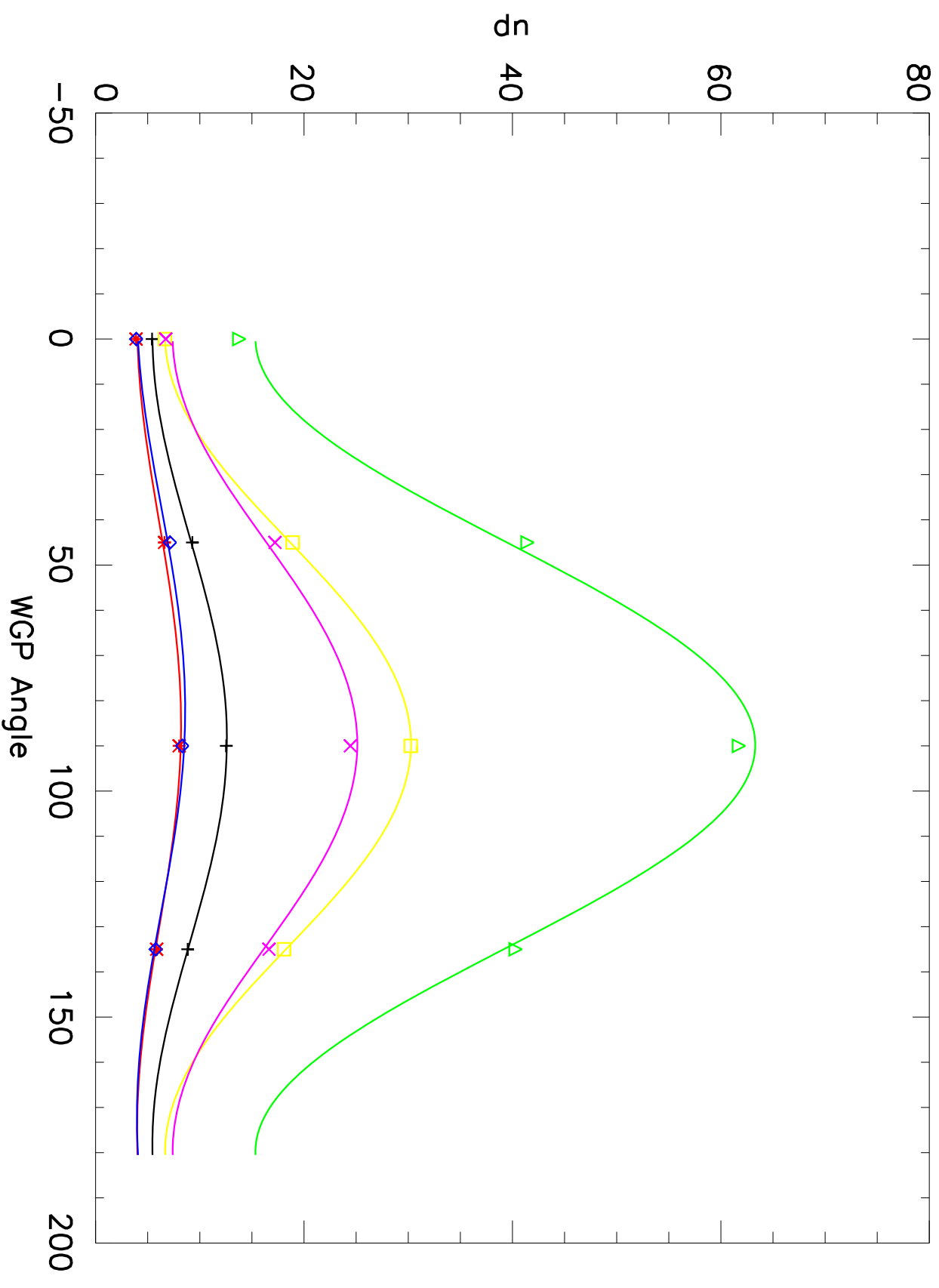
dn vs WGP Angle

M1 Detector=15 SS1



dn vs WGP Angle

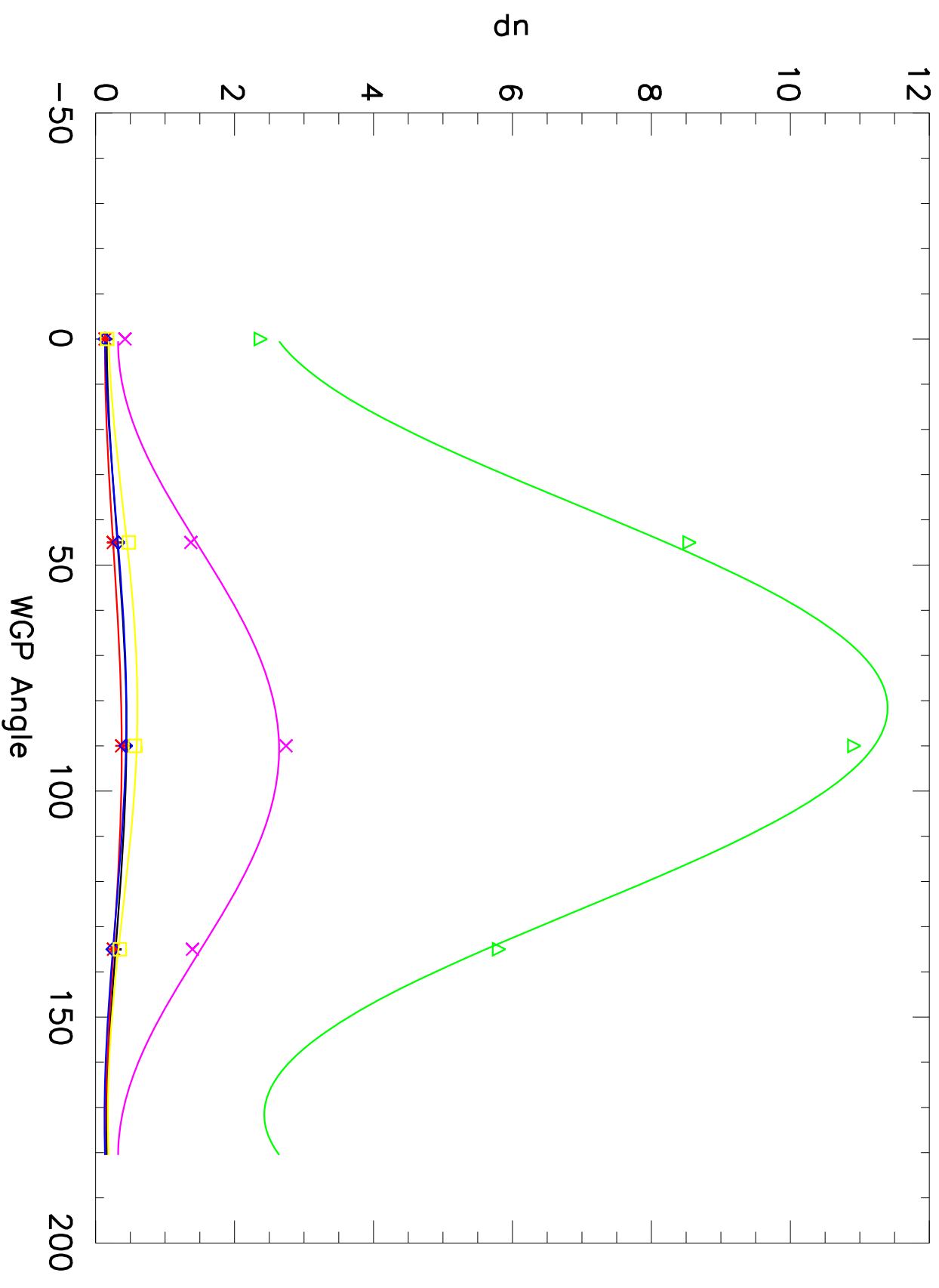
M1 Detector=16 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

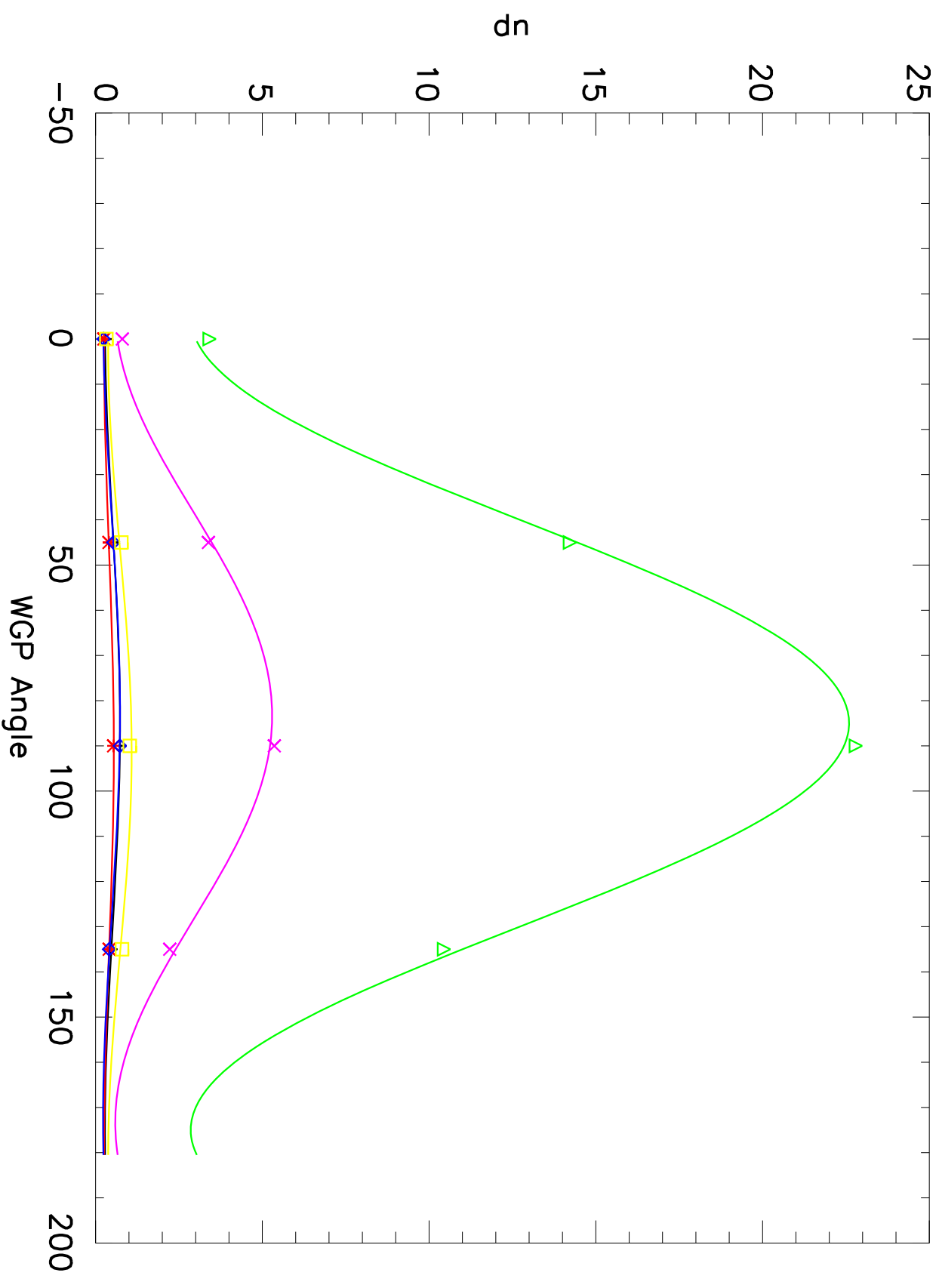
M2 Detector=1 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

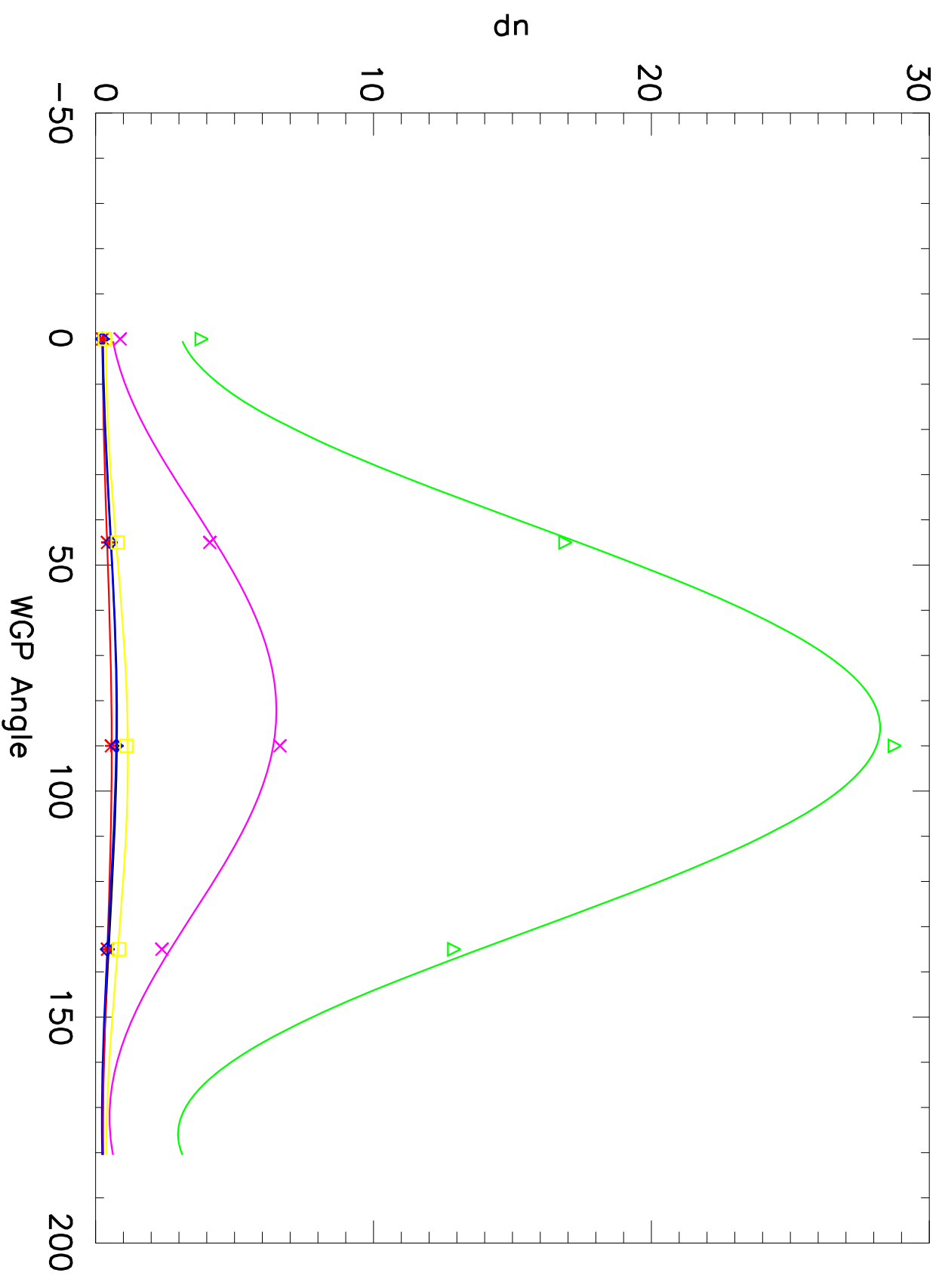
M2 Detector=2 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 x 803.200

dn vs WGP Angle

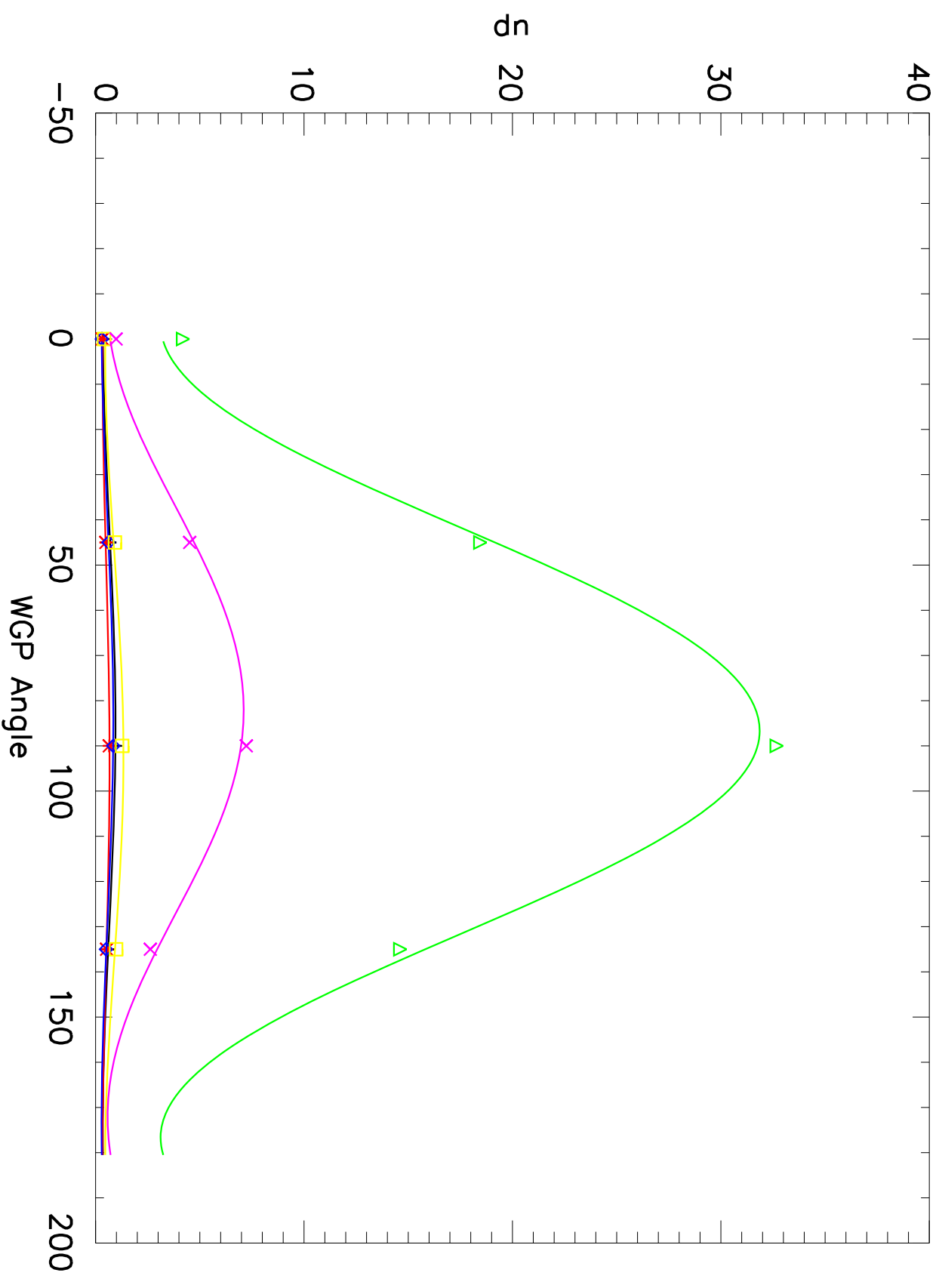
M2 Detector=3 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

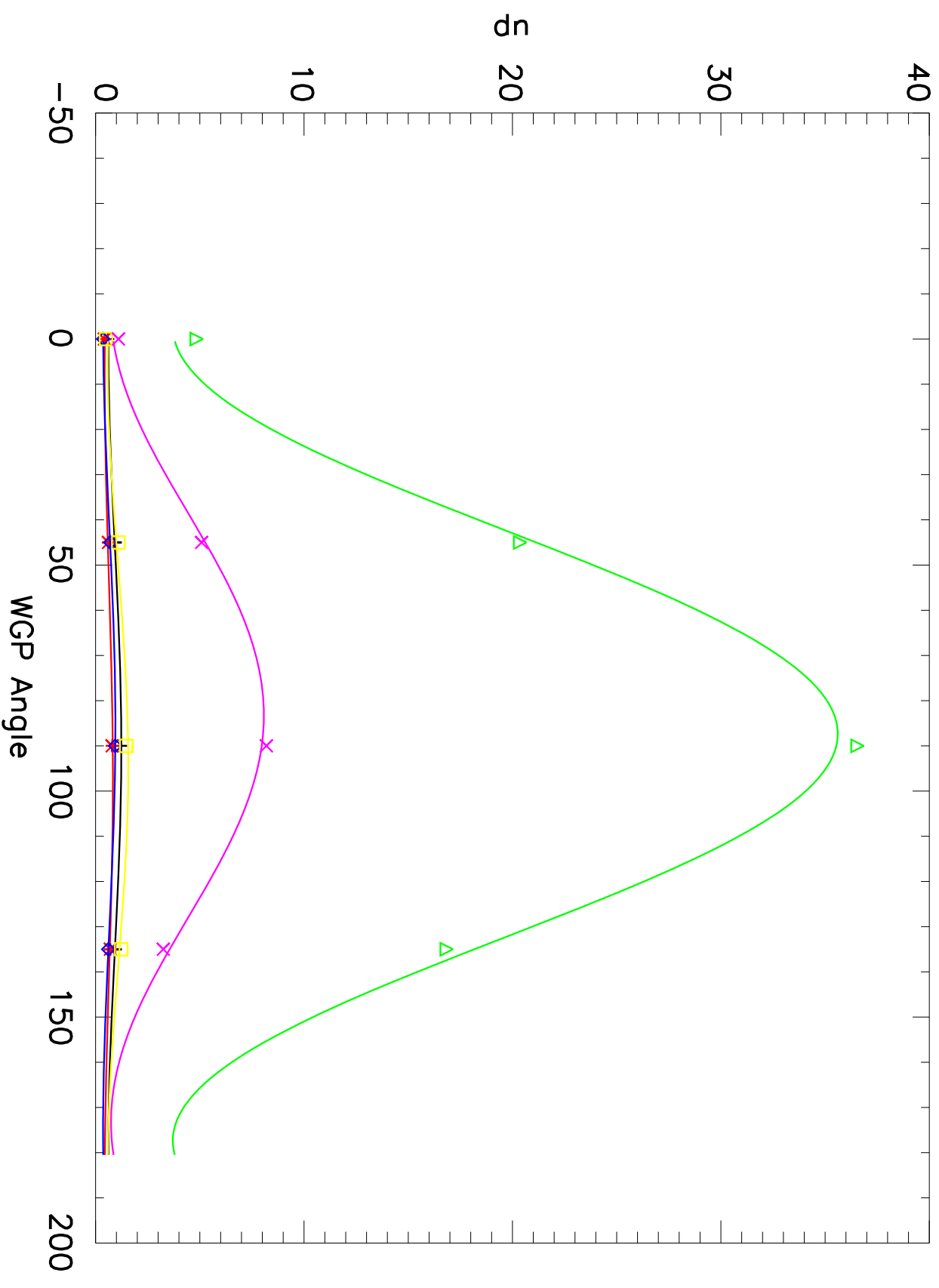
M2 Detector=4 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

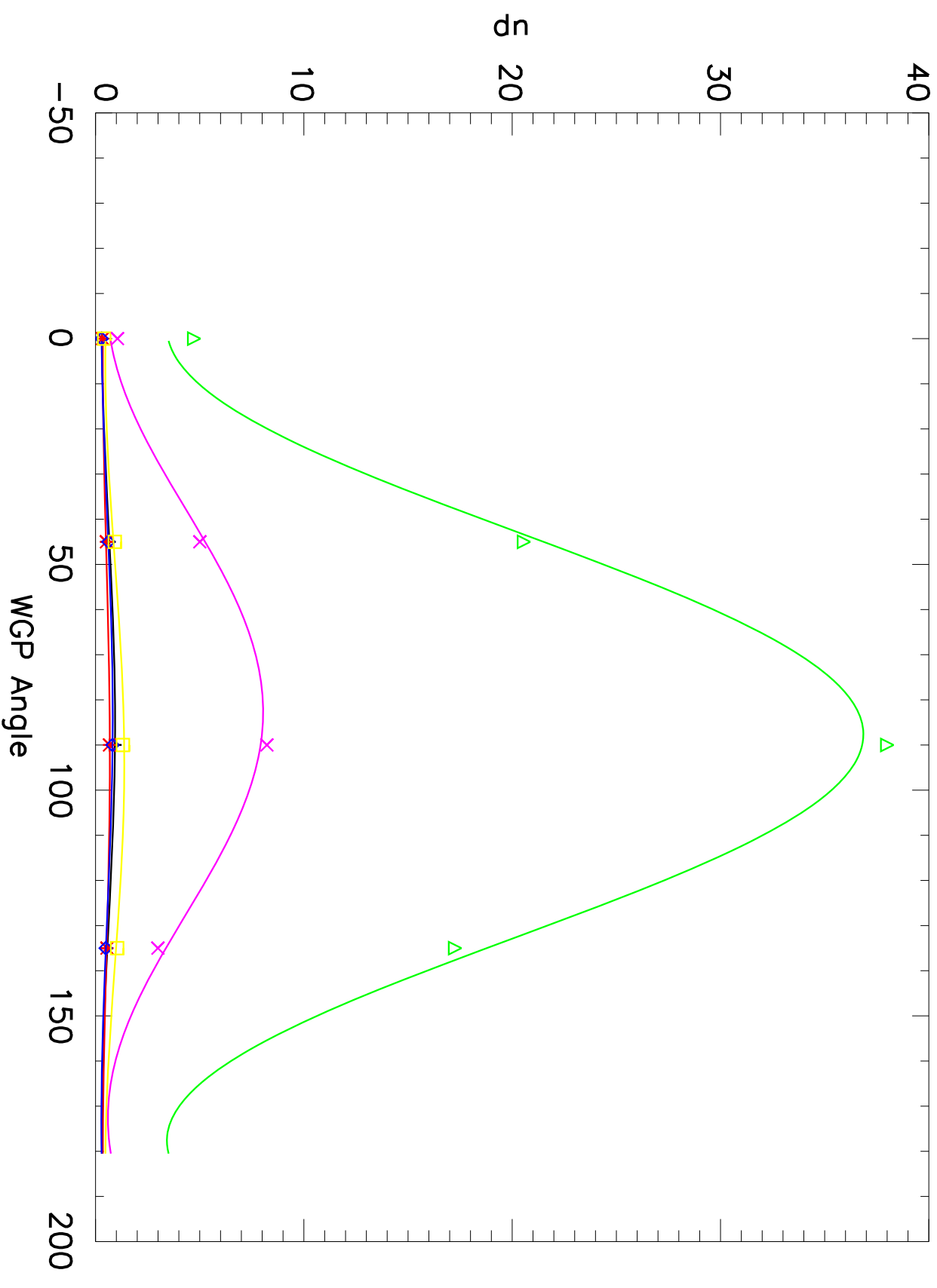
M2 Detector=5 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

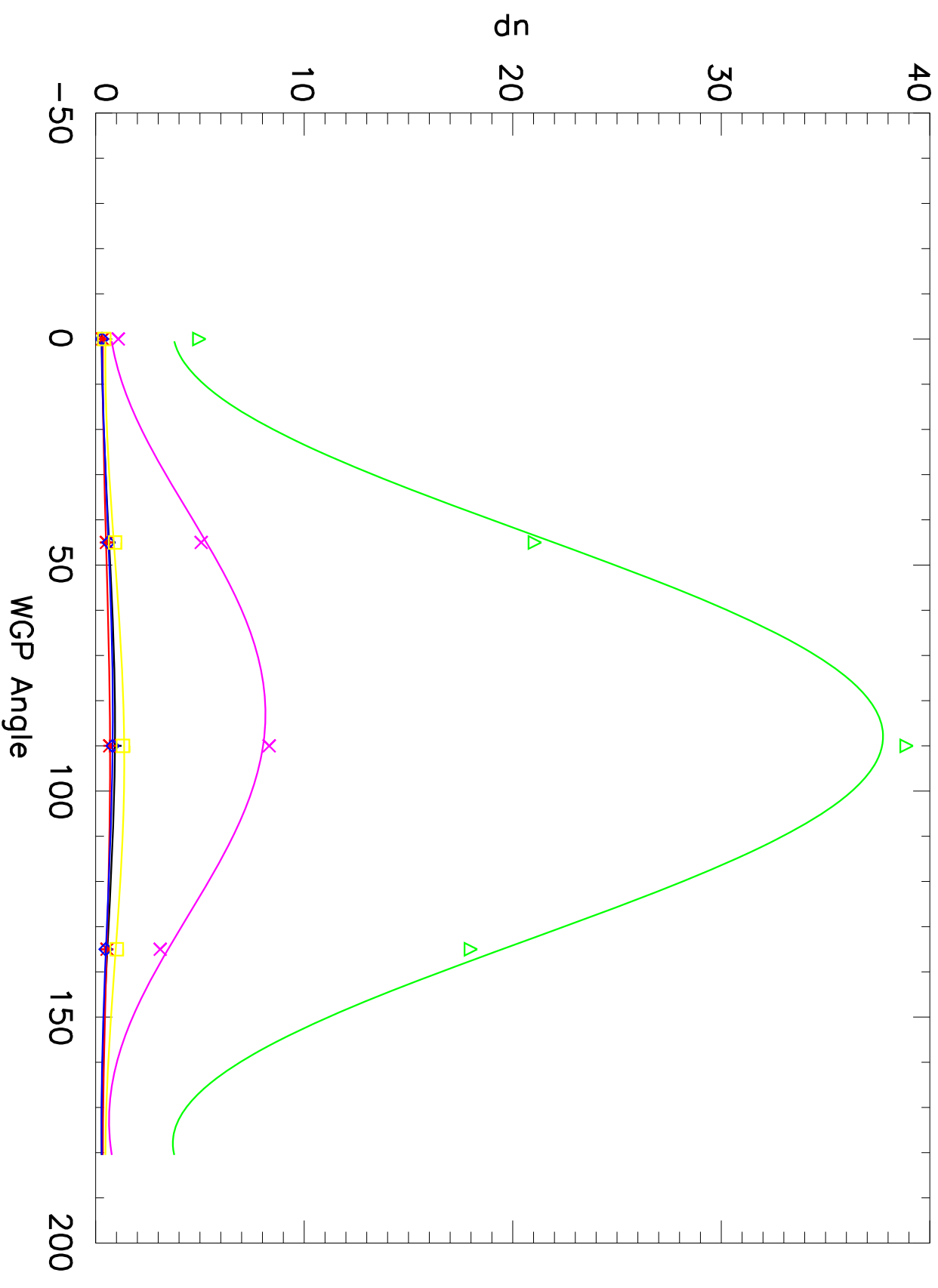
M2 Detector=6 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

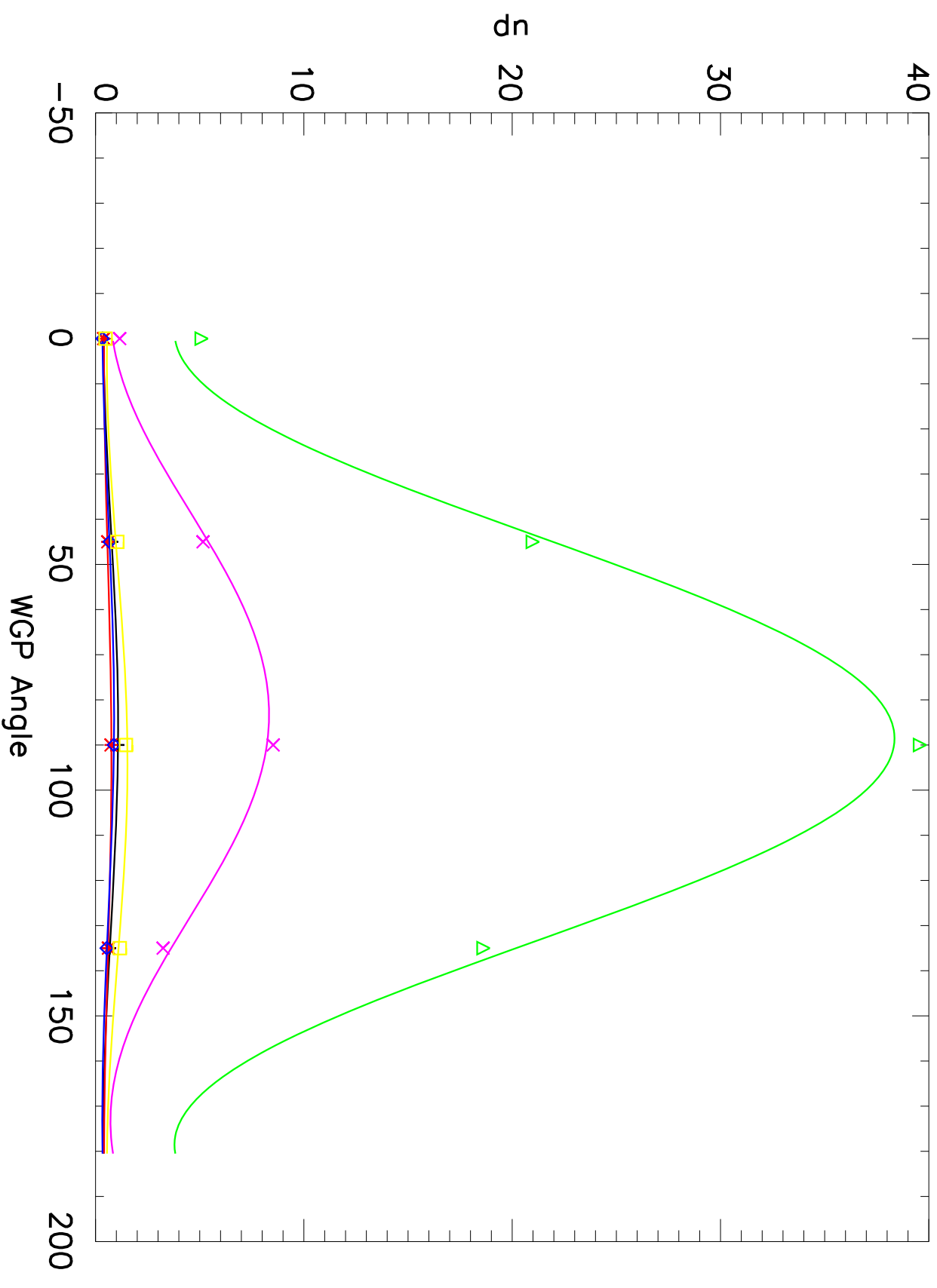
M2 Detector=7 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

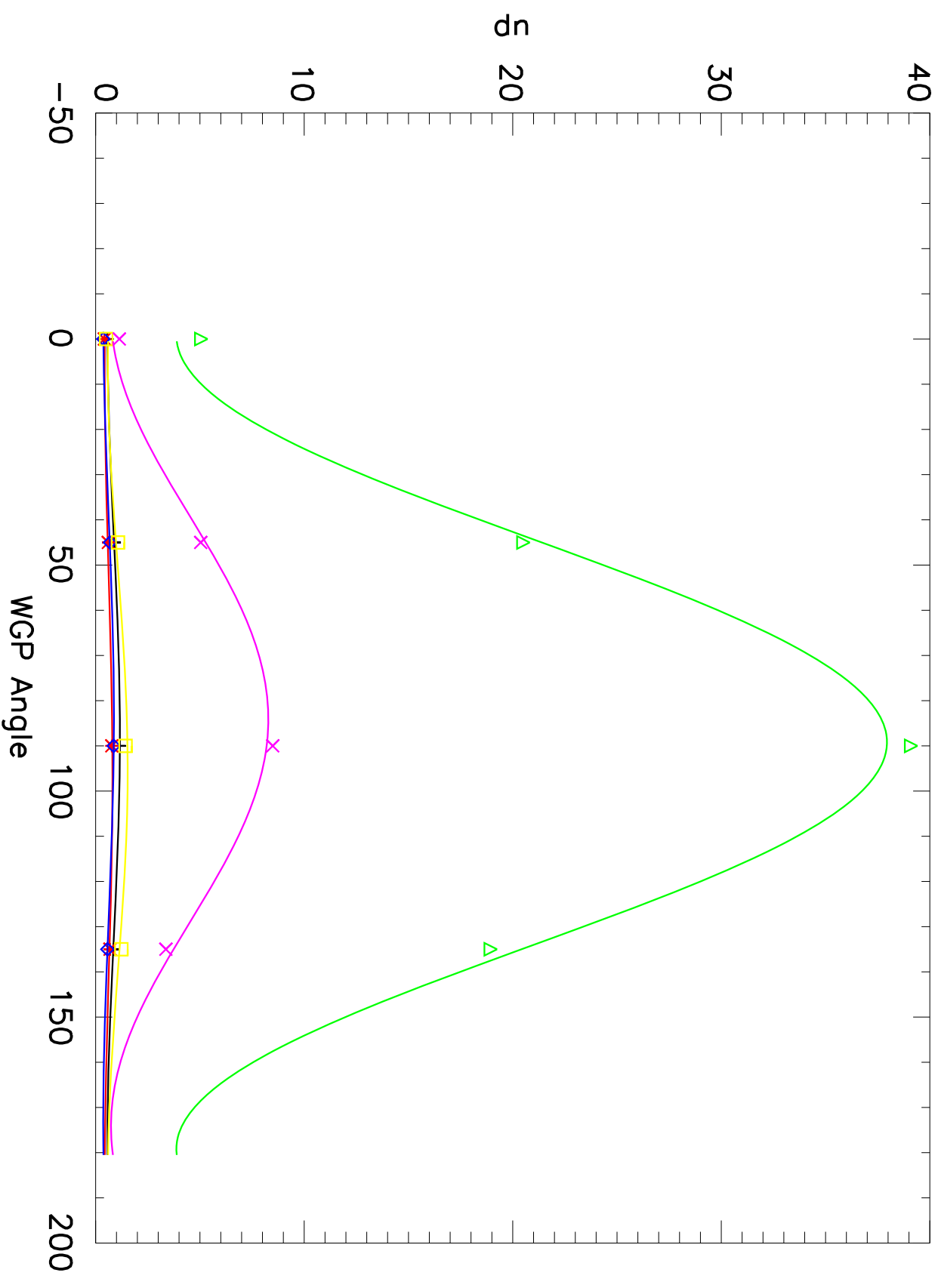
M2 Detector=8 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

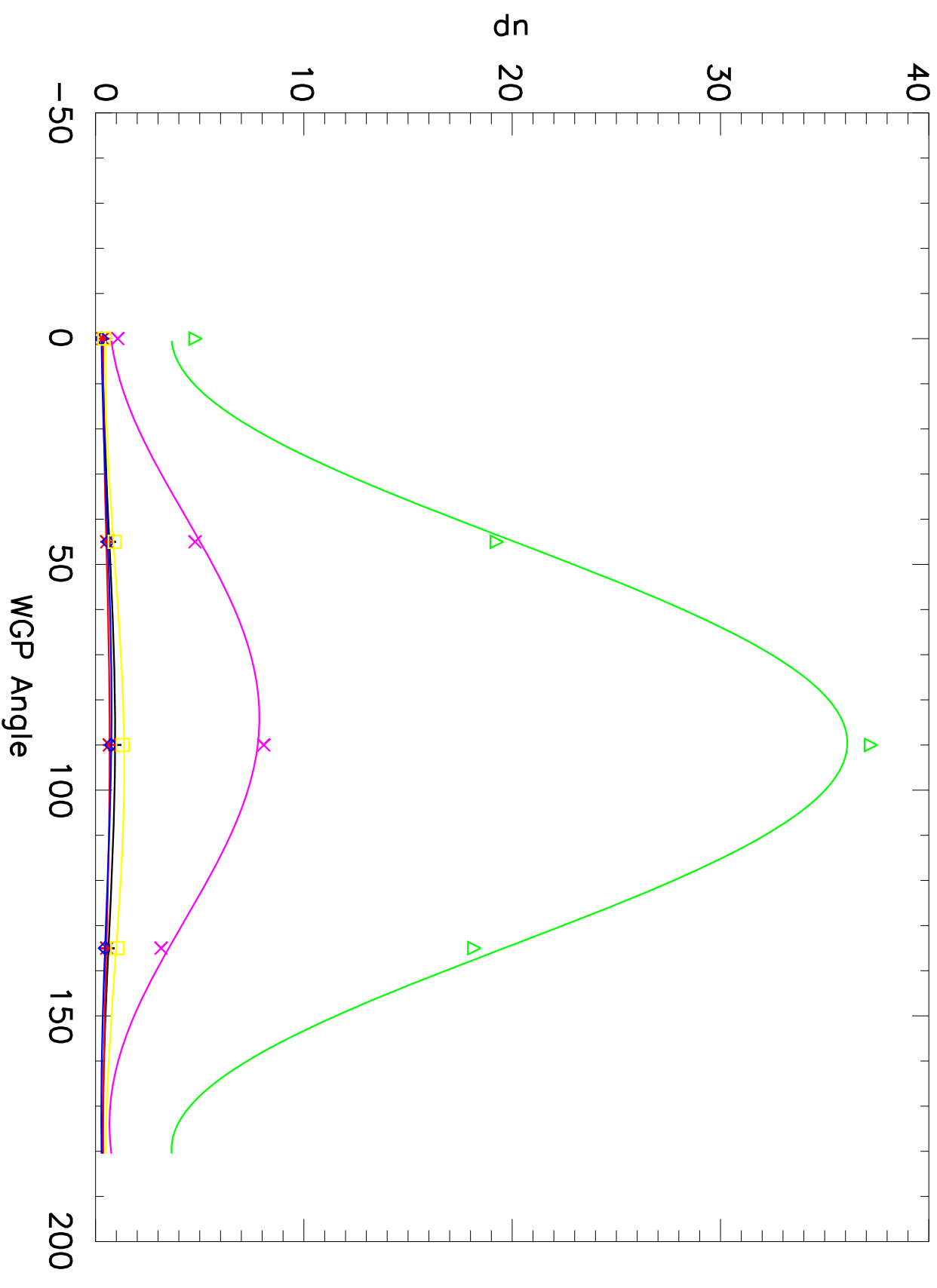
M2 Detector=9 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

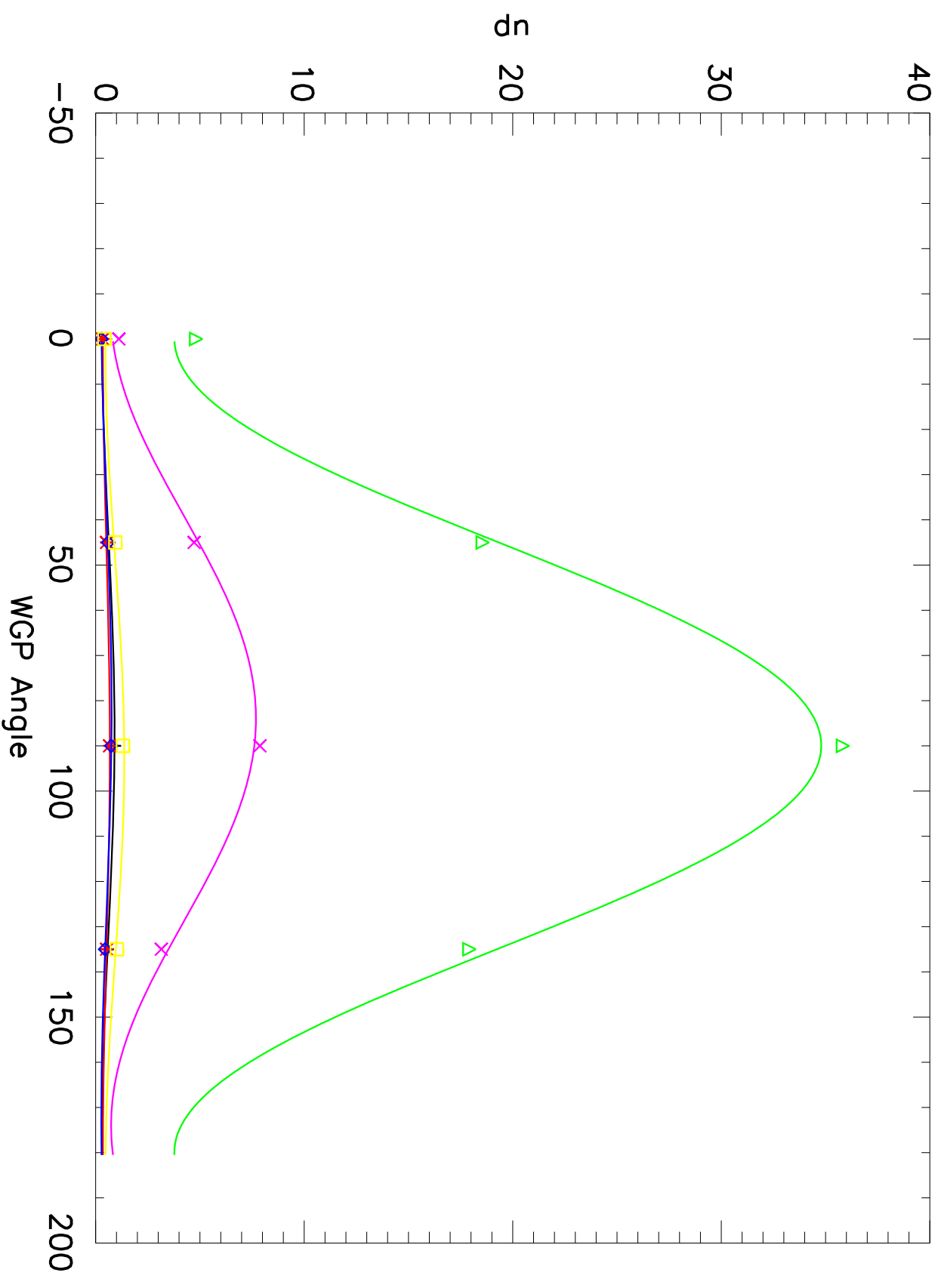
M2 Detector=10 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

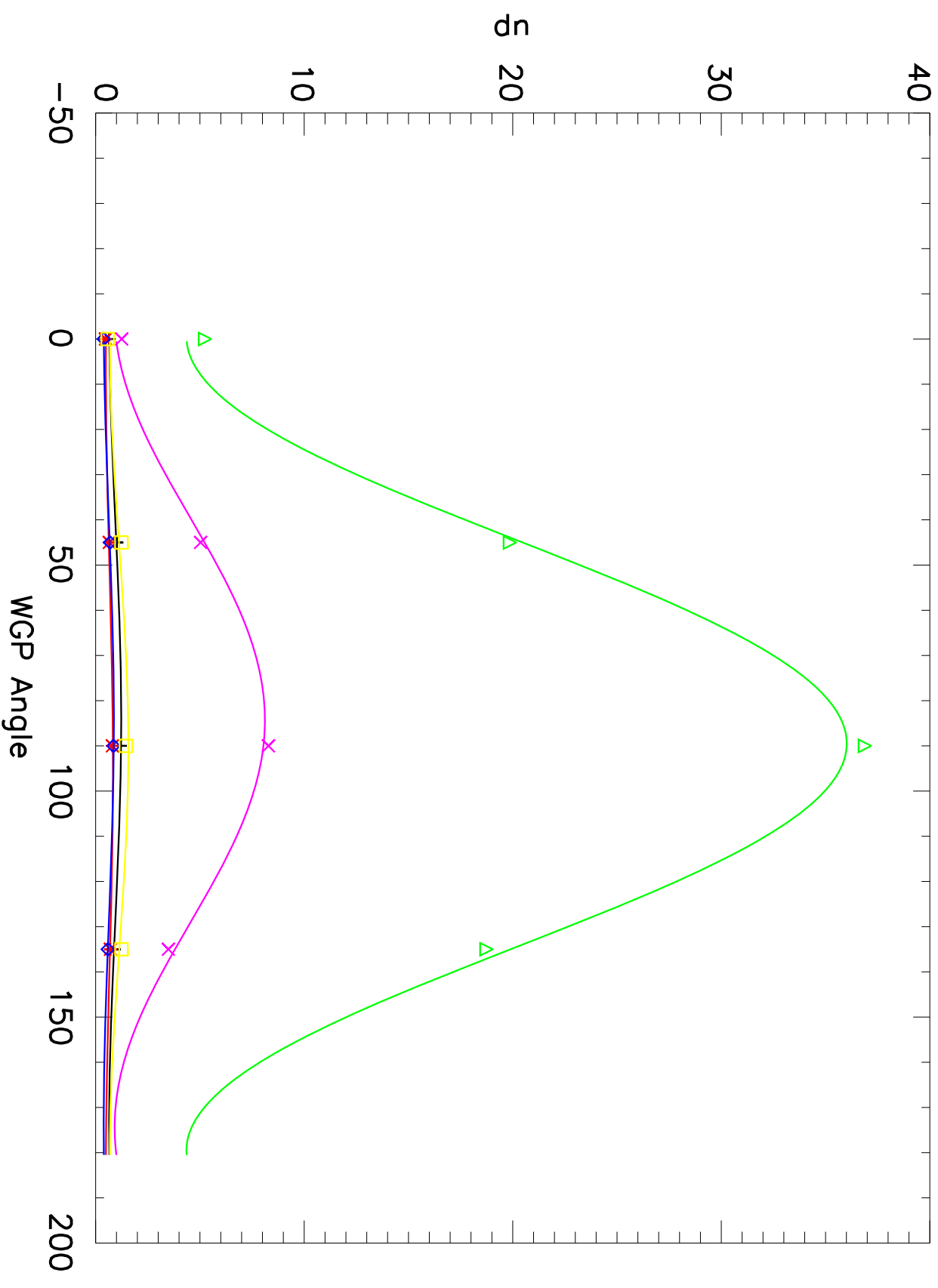
M2 Detector=11 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

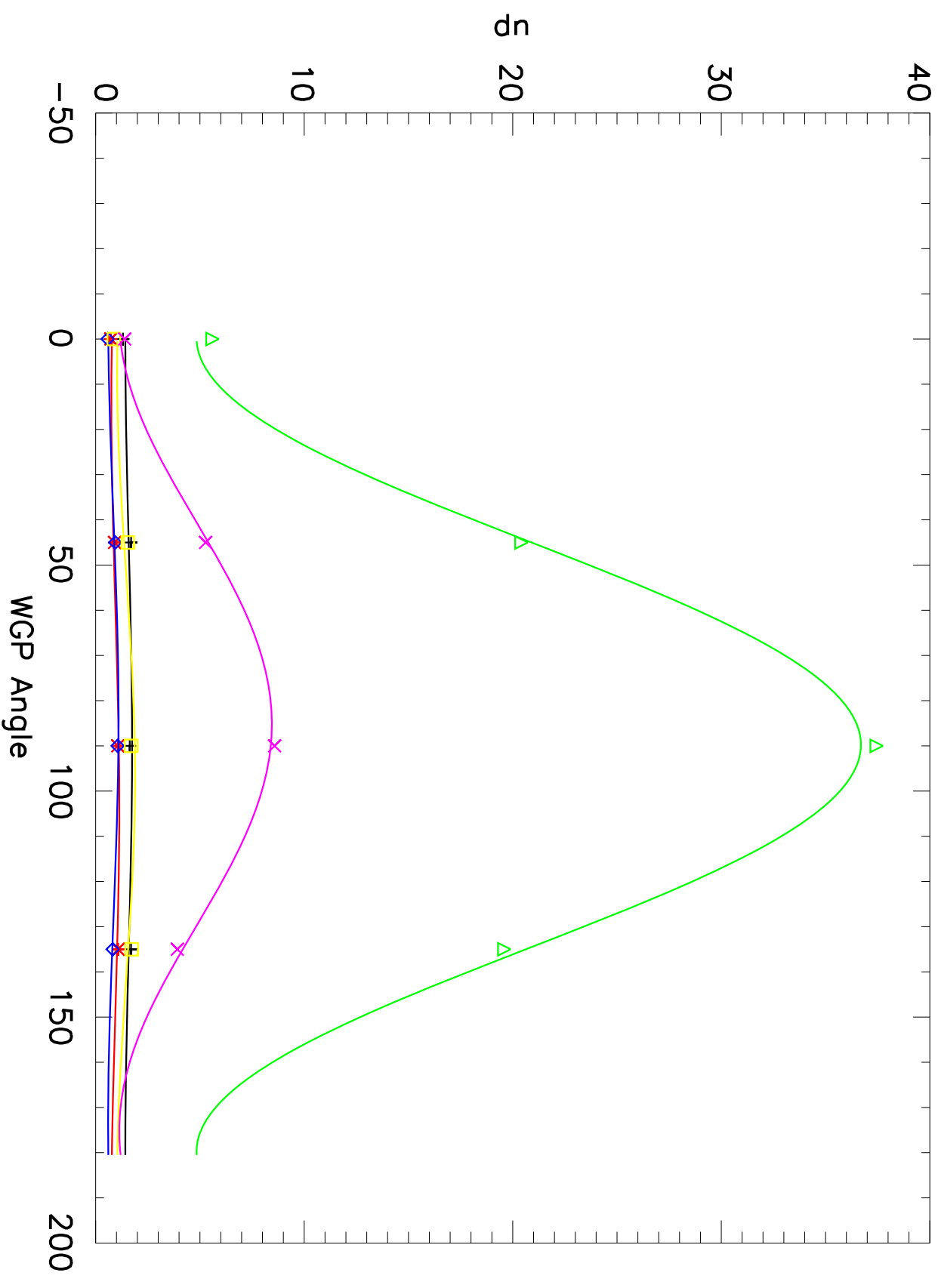
M2 Detector=12 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

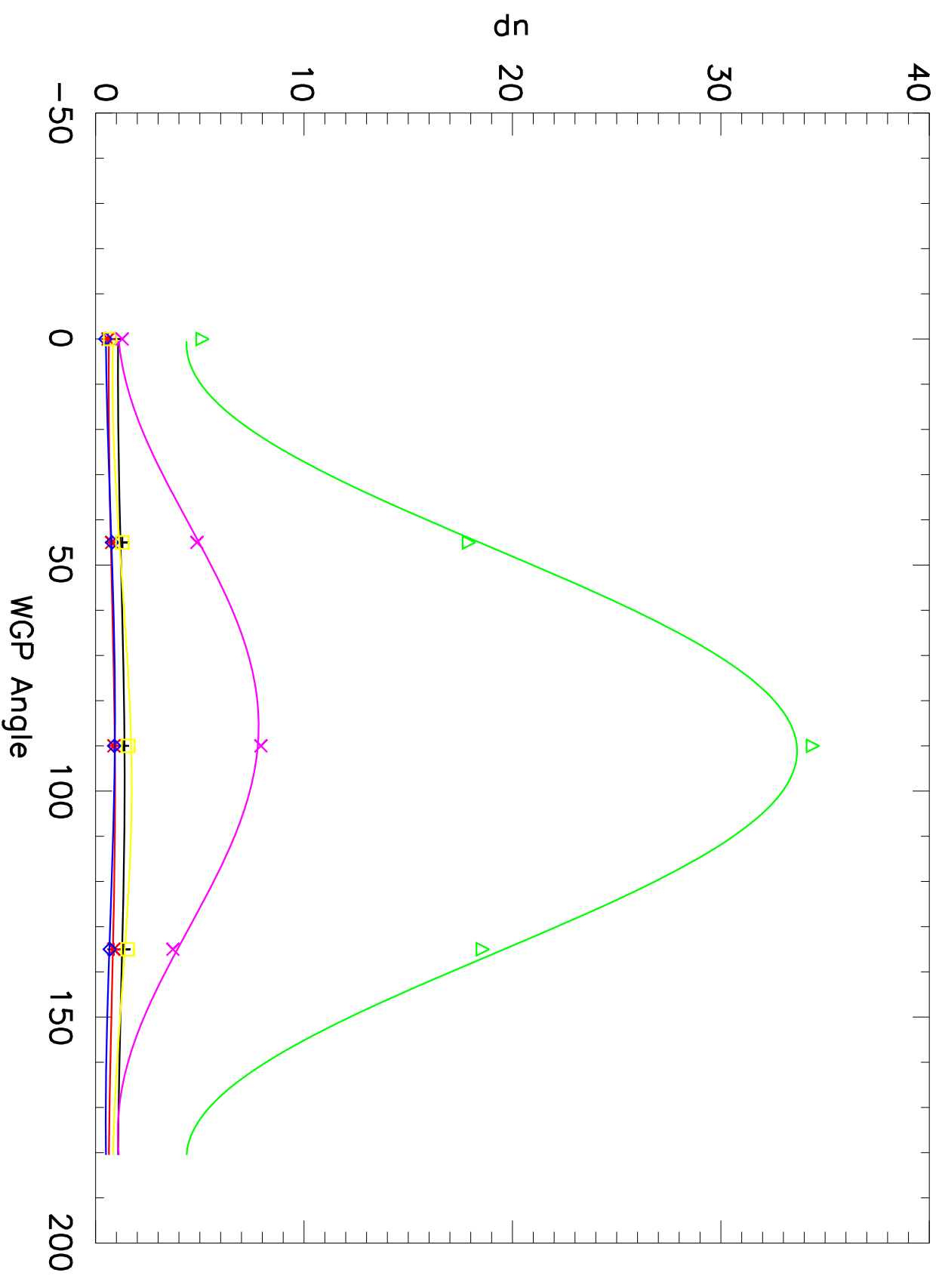
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+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

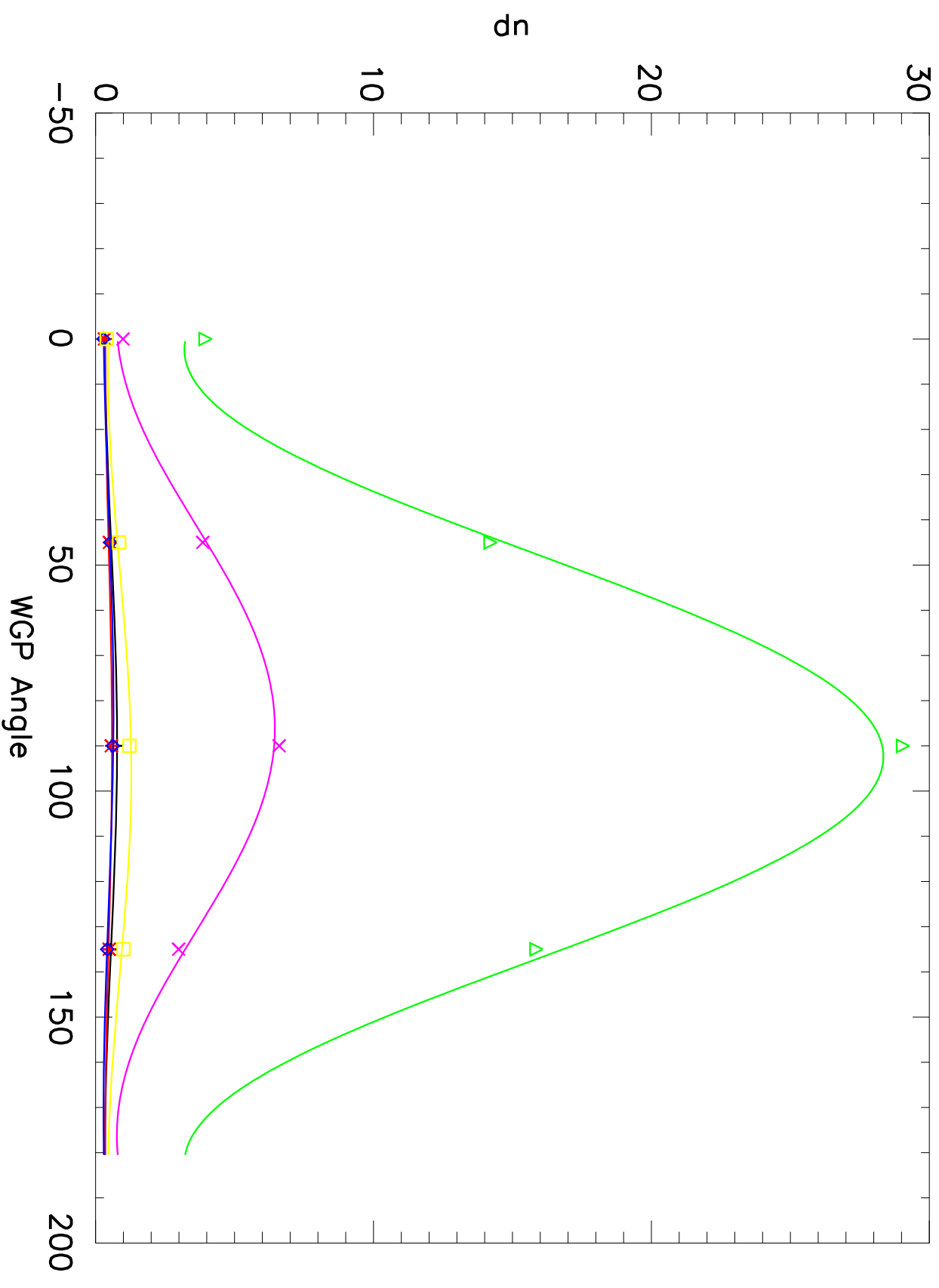
M2 Detector=14 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

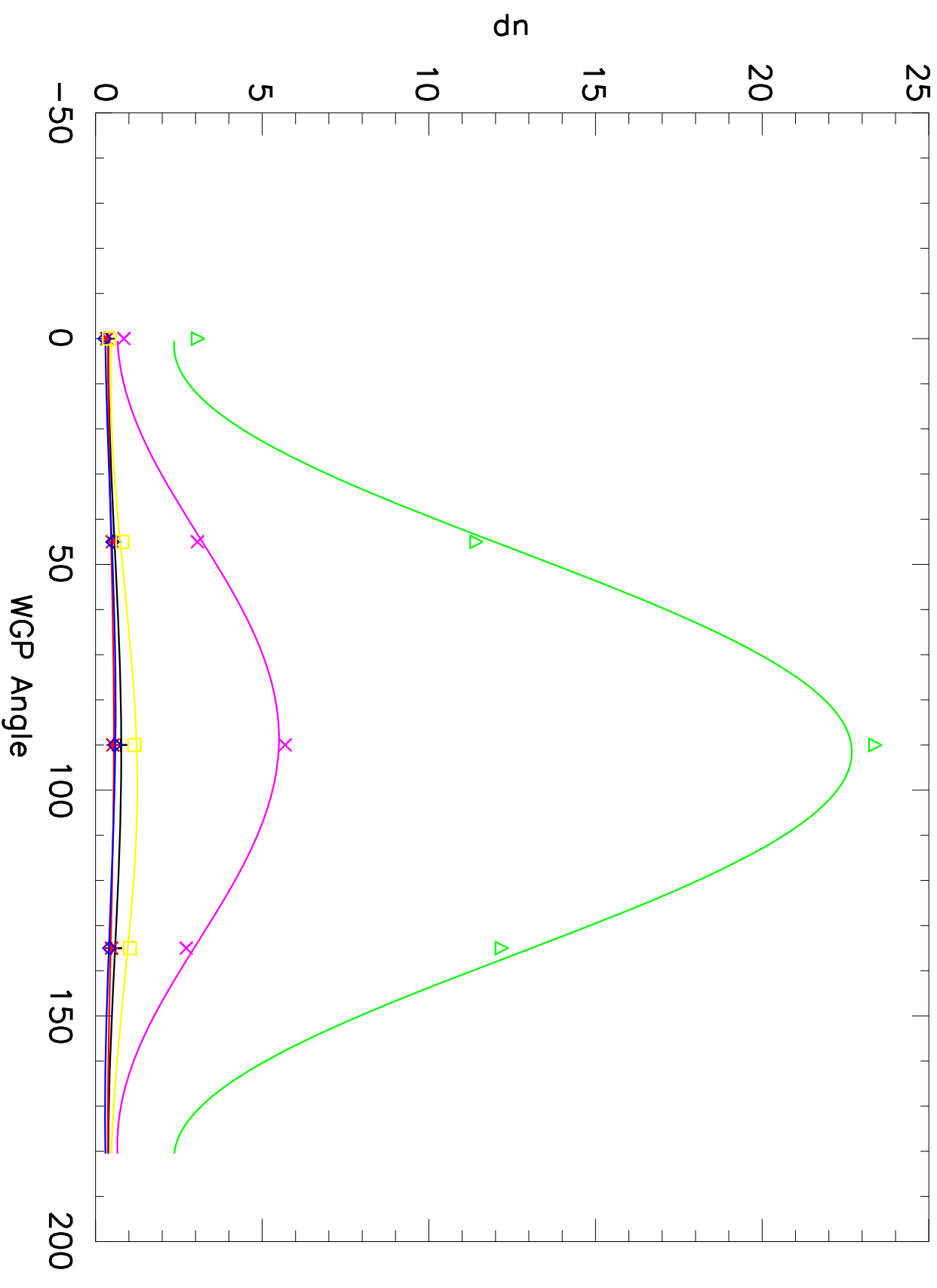
M2 Detector=15 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

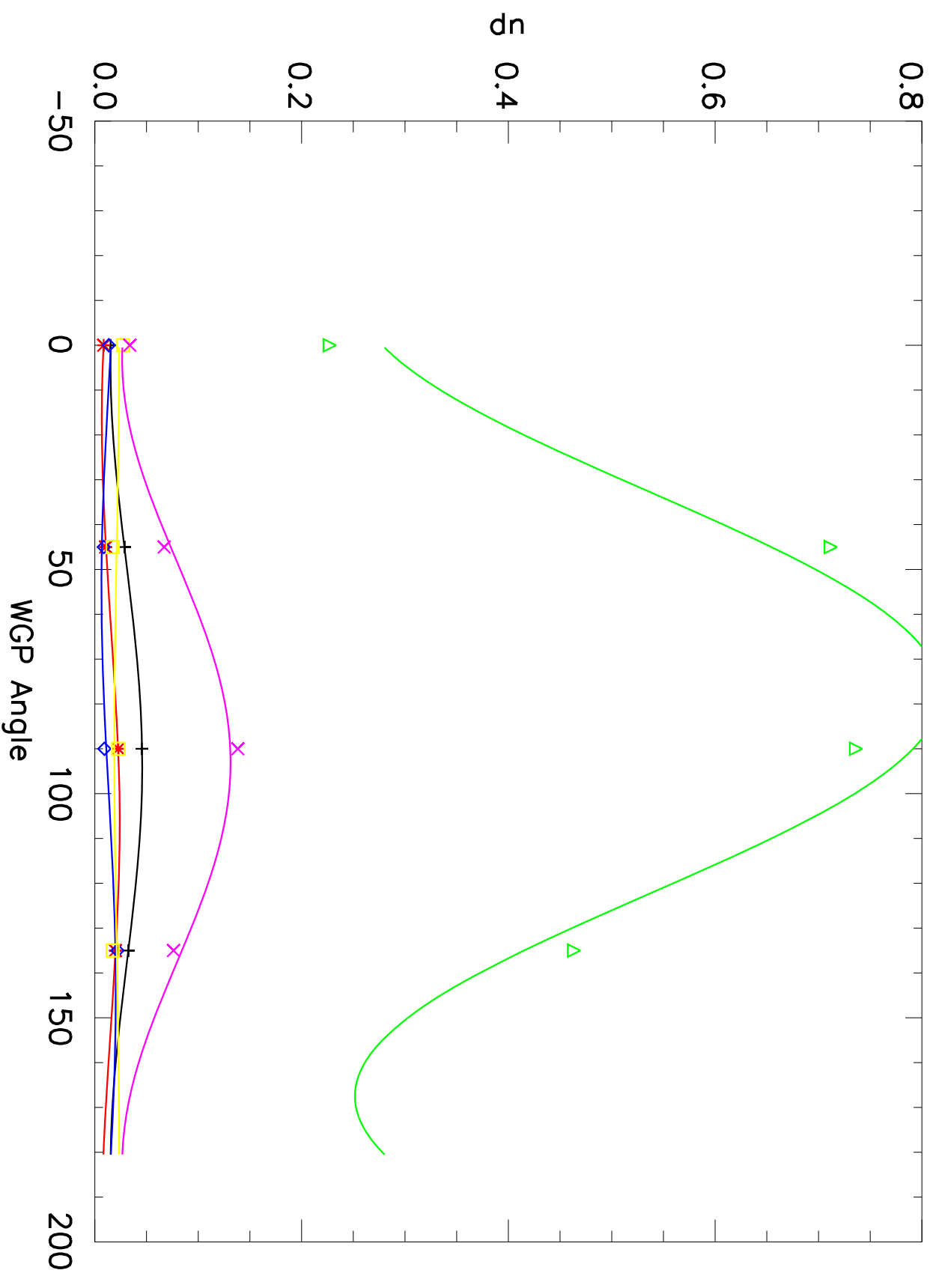
M2 Detector=16 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

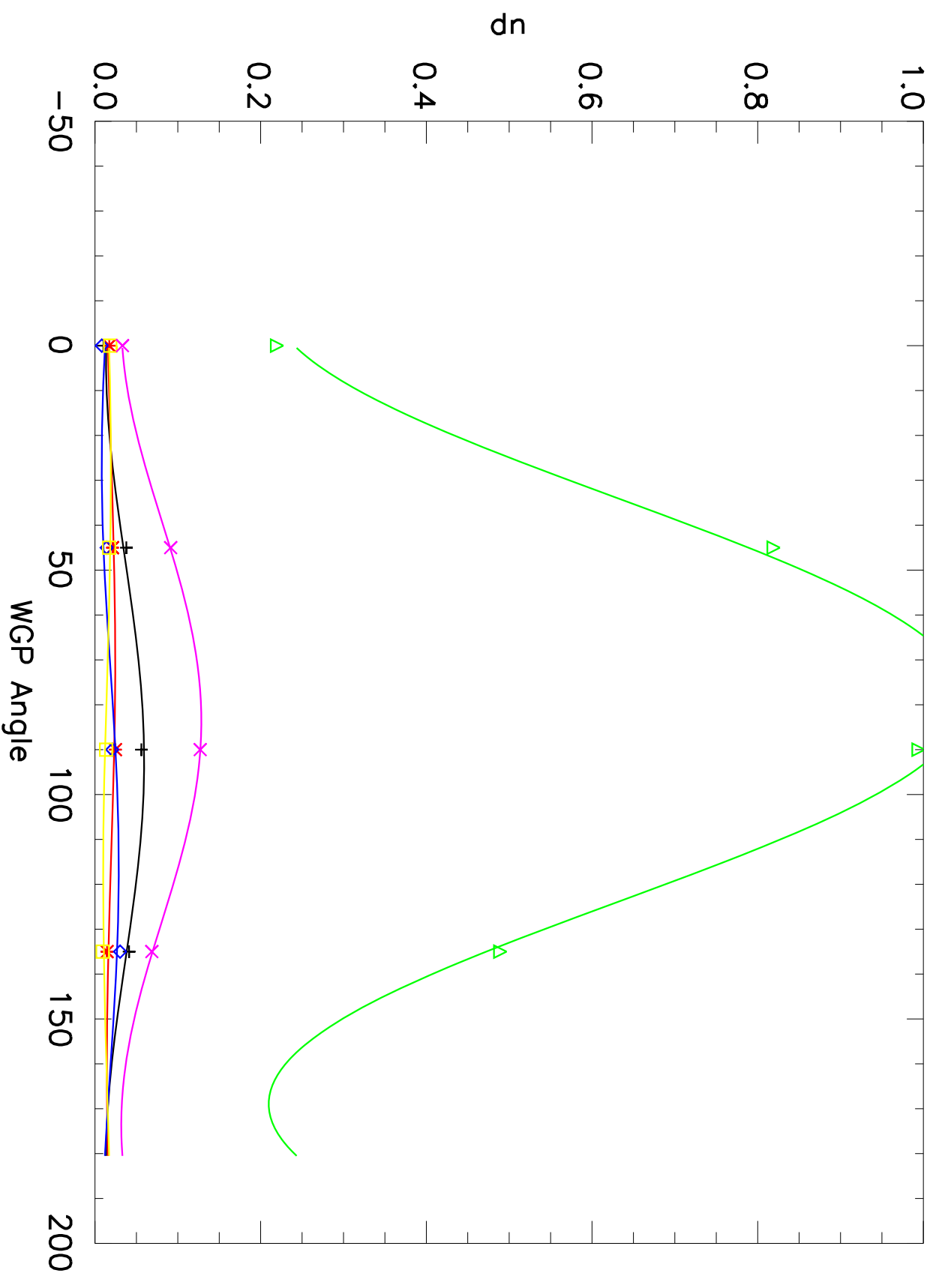
dn vs WGP Angle

M3 Detector=1 SS1



dn vs WGP Angle

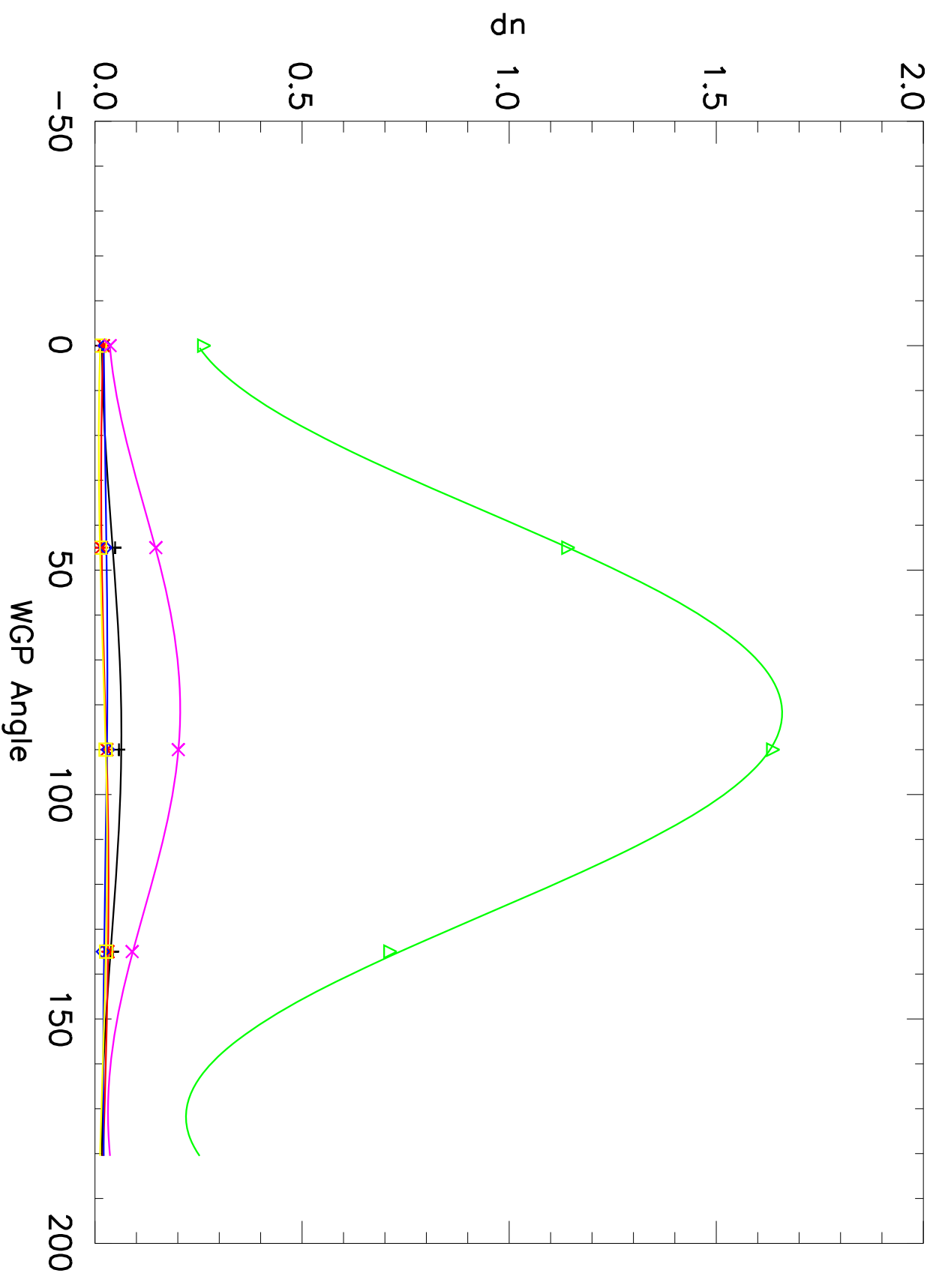
M3 Detector=2 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

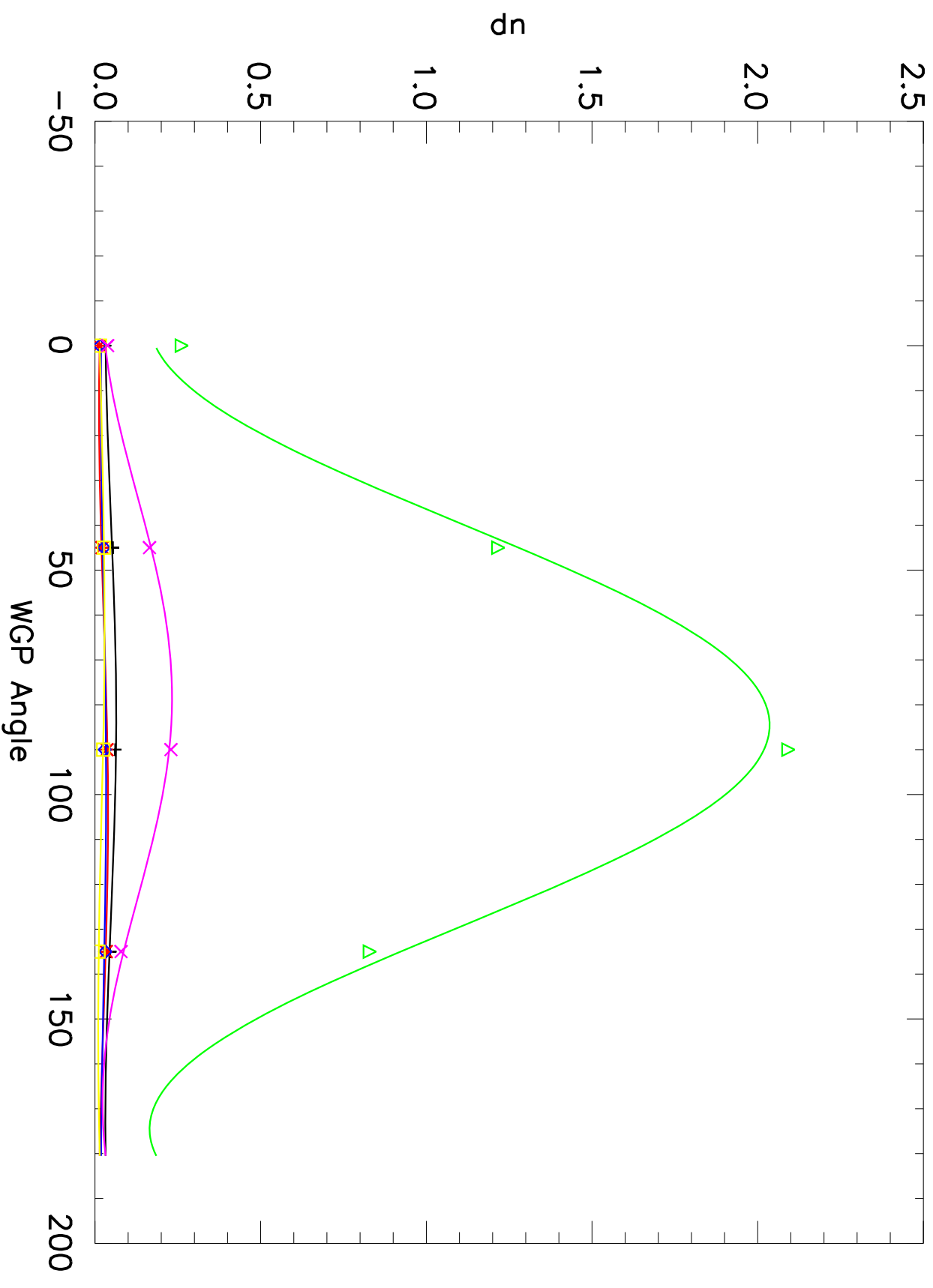
dn vs WGP Angle

M3 Detector=3 SS1



dn vs WGP Angle

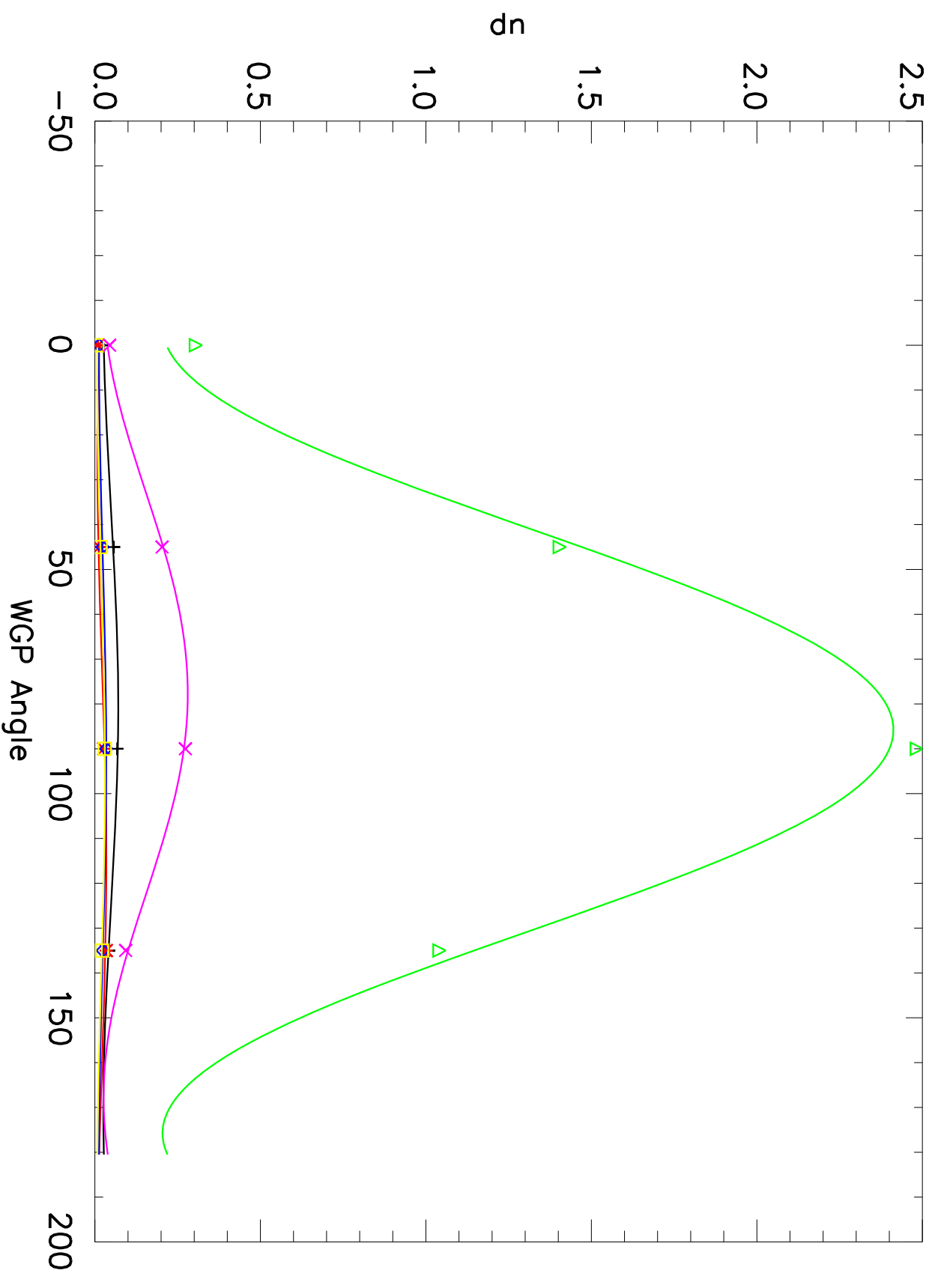
M3 Detector=4 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

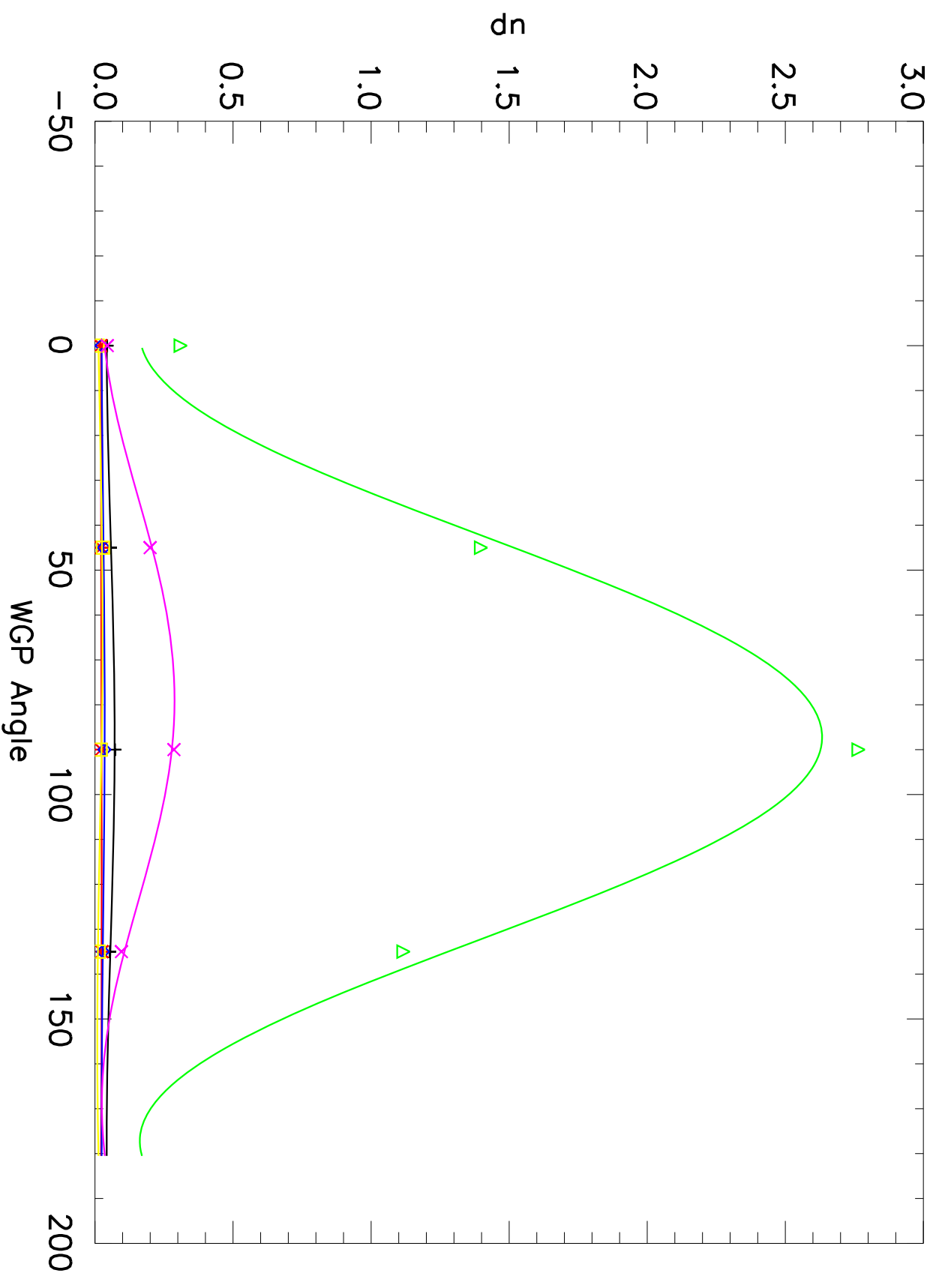
dn vs WGP Angle

M3 Detector=5 SS1



dn vs WGP Angle

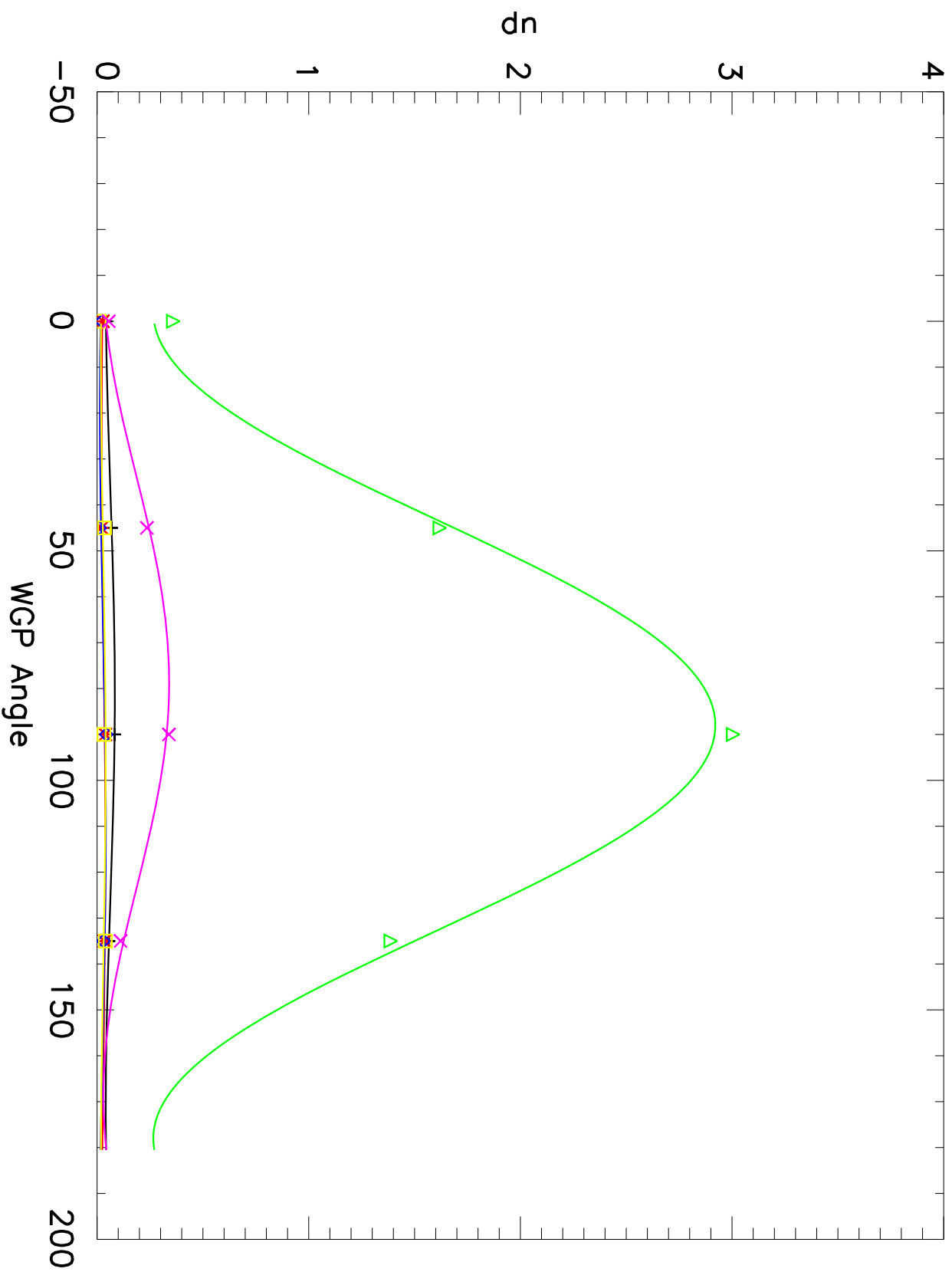
M3 Detector=6 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

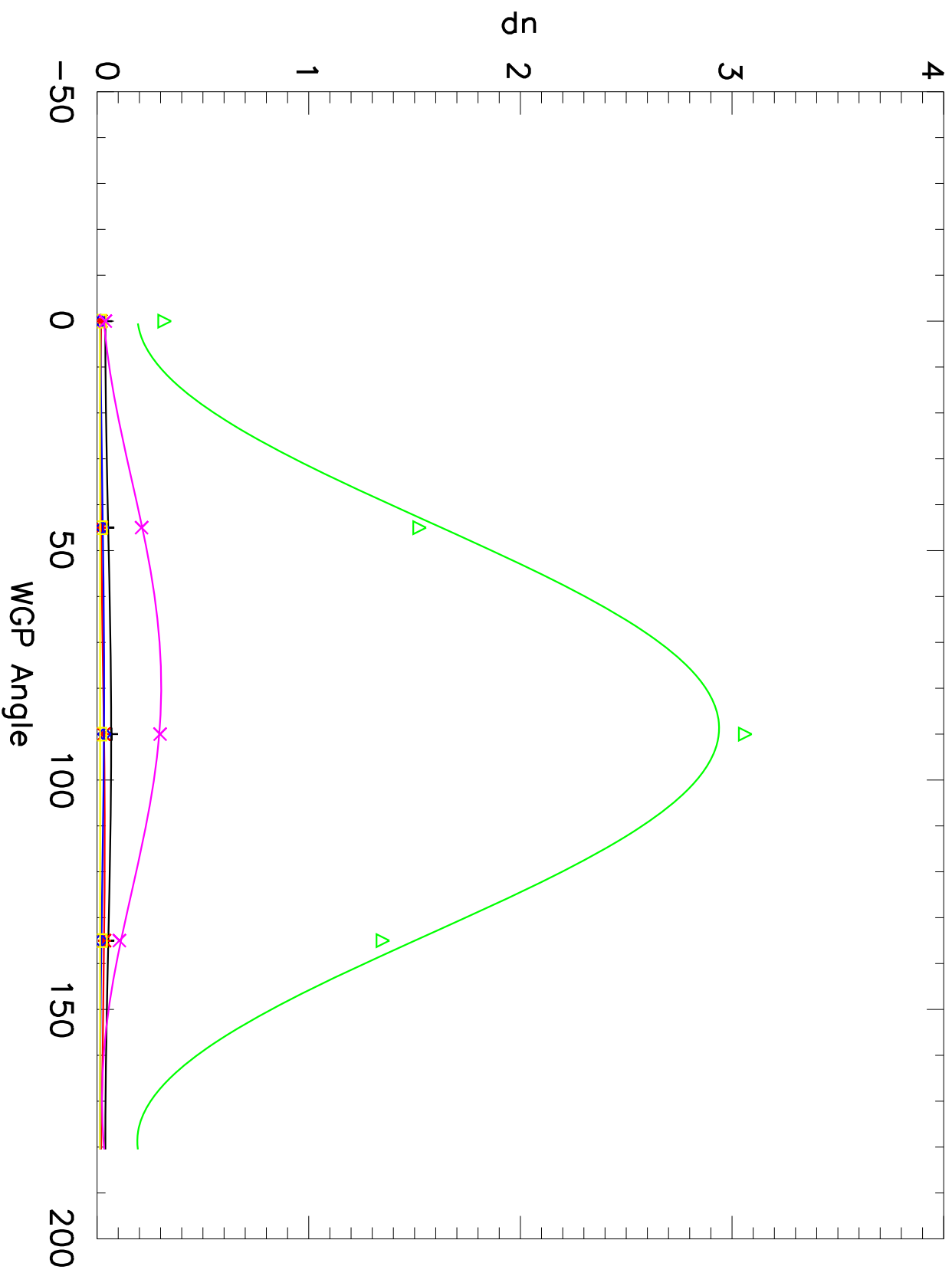
M3 Detector=7 SS1



+ 624.103 * 644.994 $\diamond$ 662.398 $\triangle$ 676.208 $\square$ 786.902 $\times$ 803.200

dn vs WGP Angle

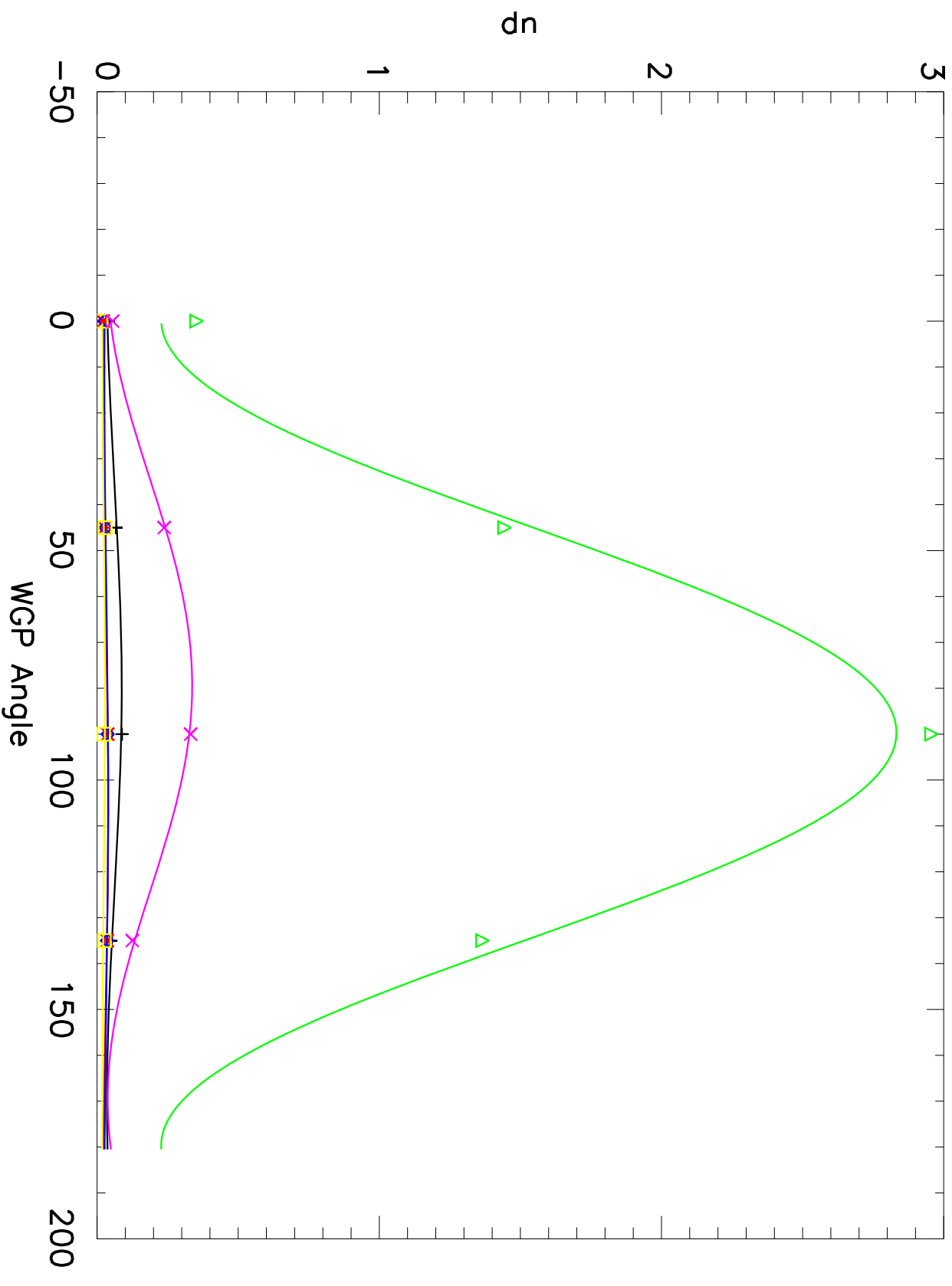
M3 Detector=8 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

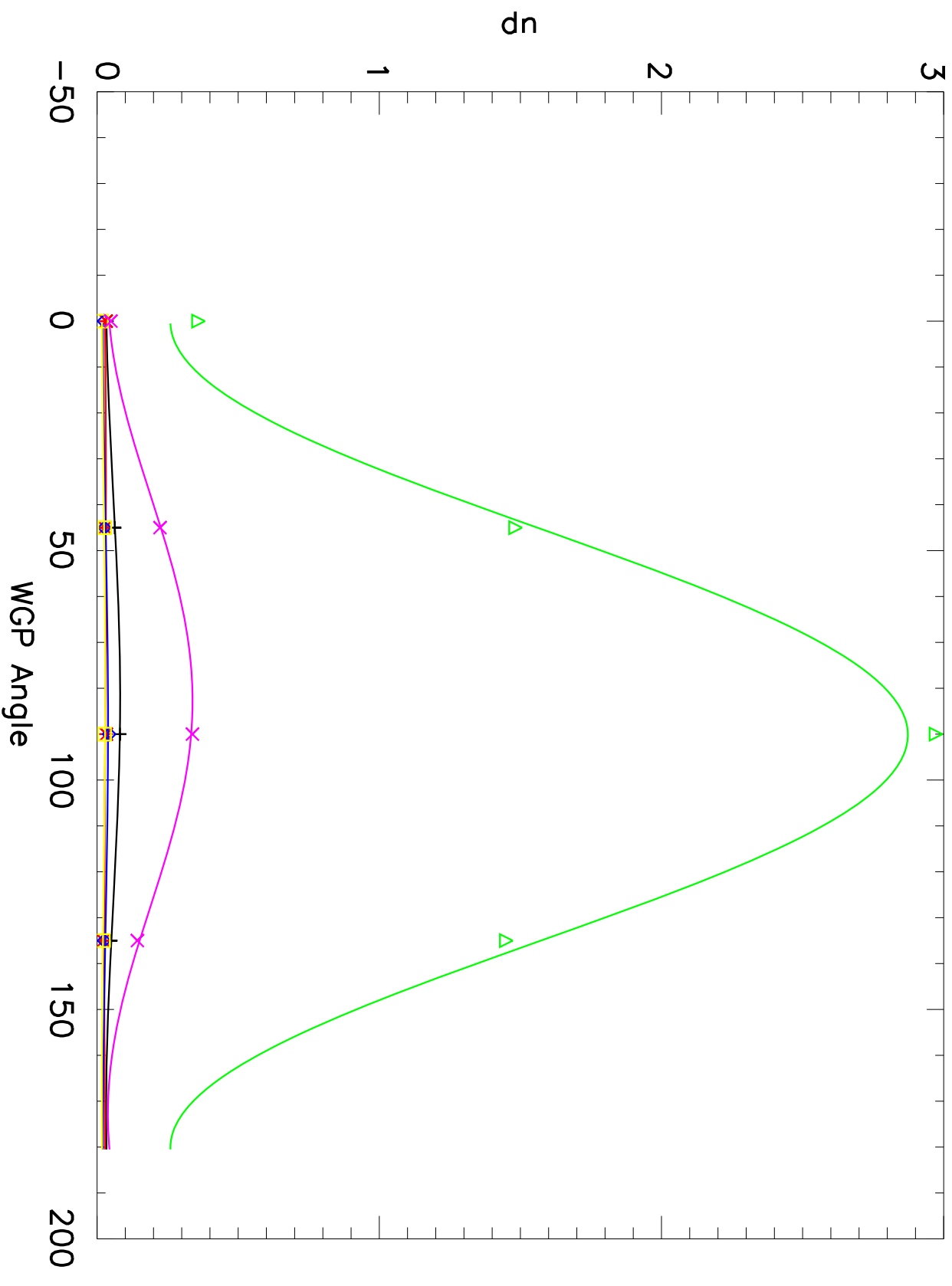
M3 Detector=9 SS1



+ 624.103 * 644.994 $\diamond$ 662.398 $\triangle$ 676.208 $\square$ 786.902 $\times$ 803.200

dn vs WGP Angle

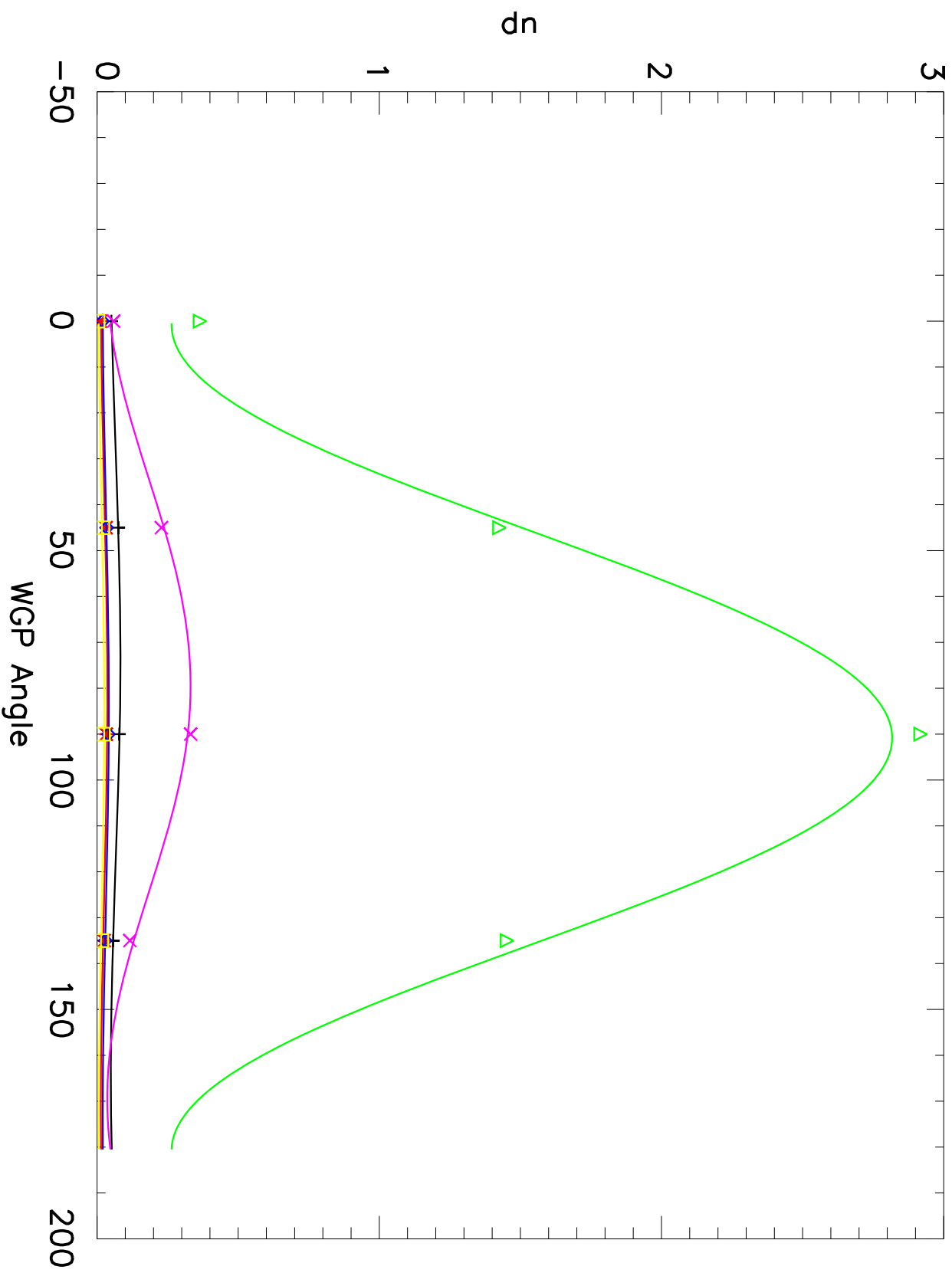
M3 Detector=10 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

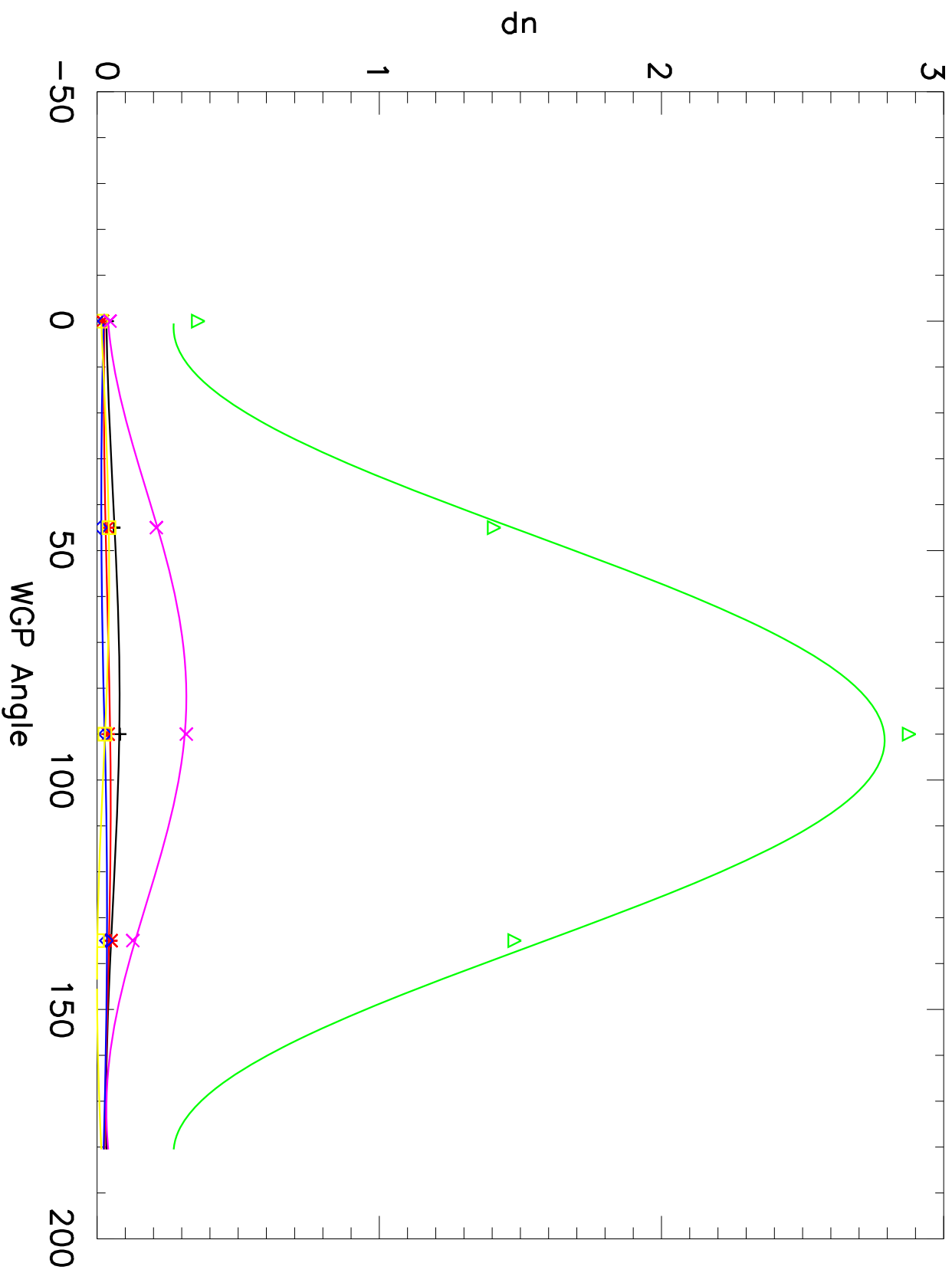
M3 Detector=11 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

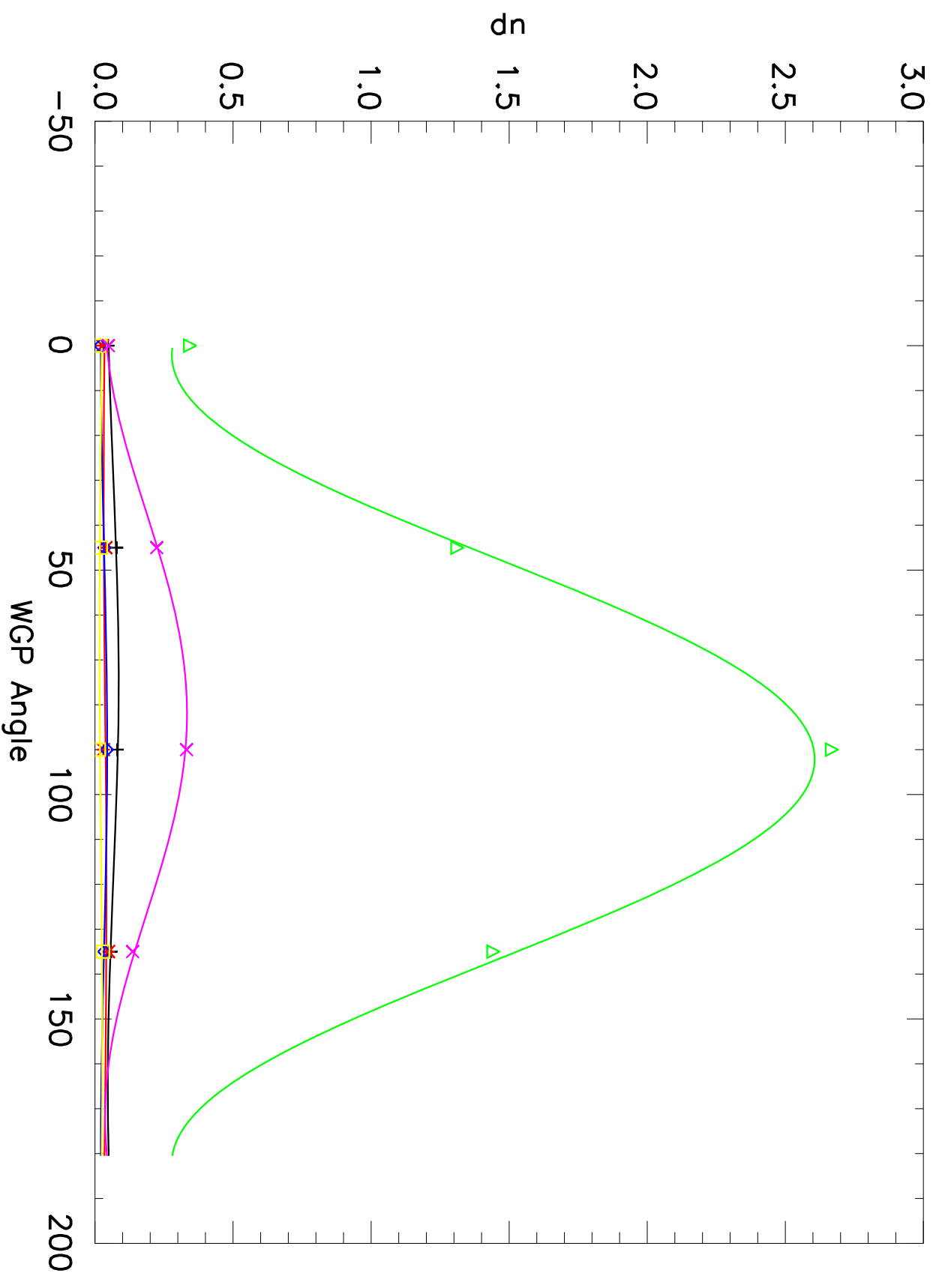
M3 Detector=12 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

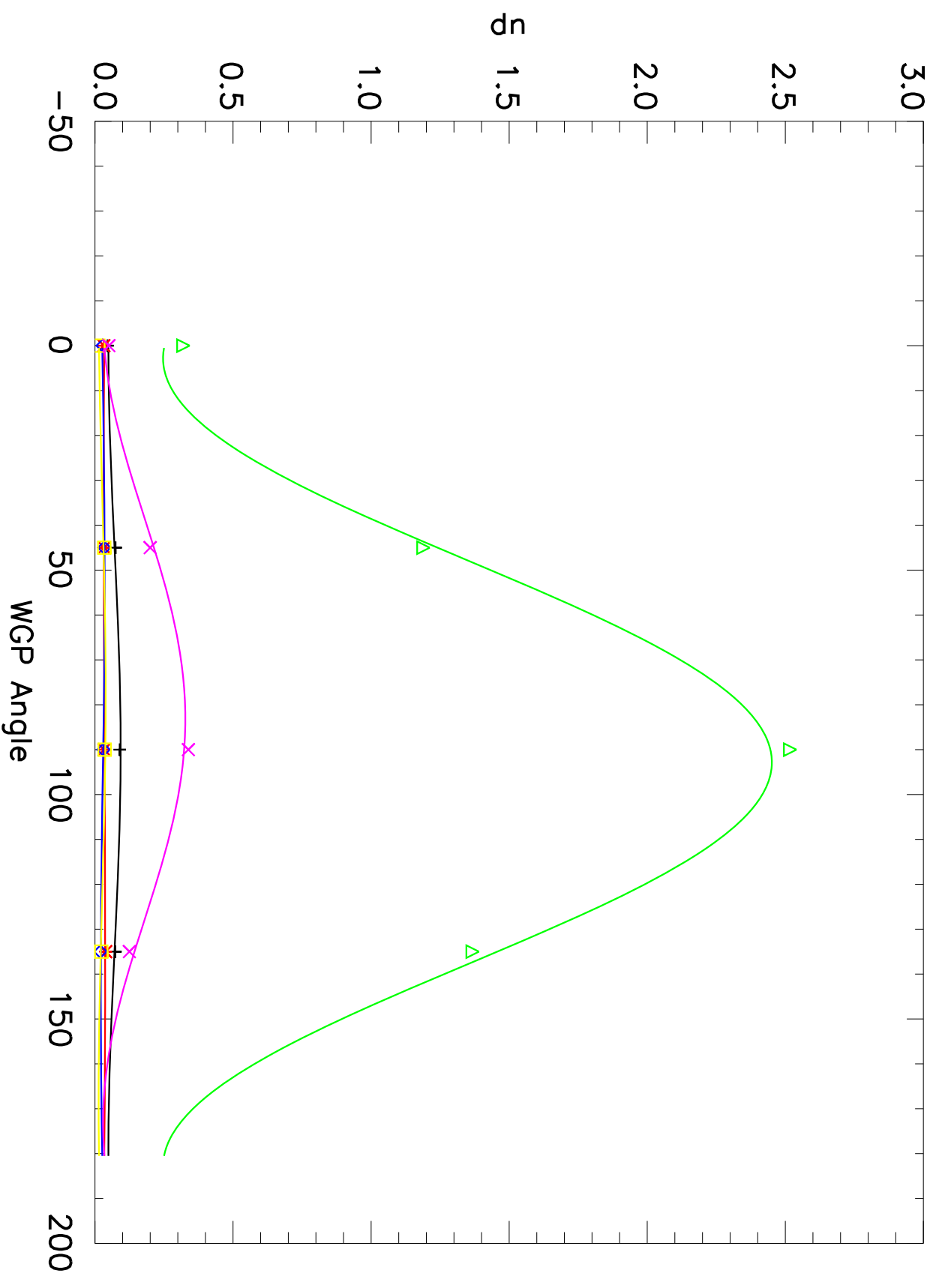
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+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

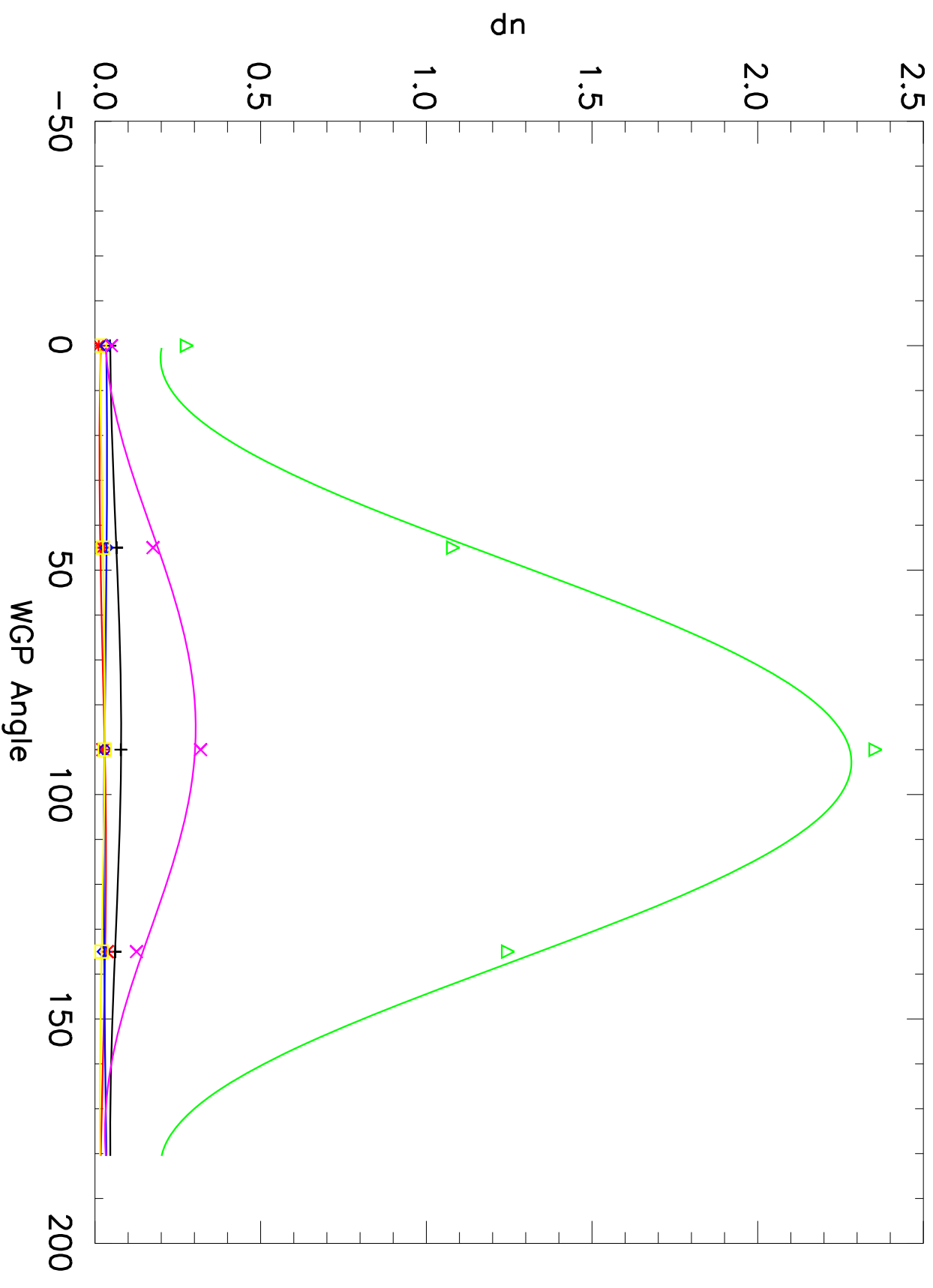
dn vs WGP Angle

M3 Detector=14 SS1



dn vs WGP Angle

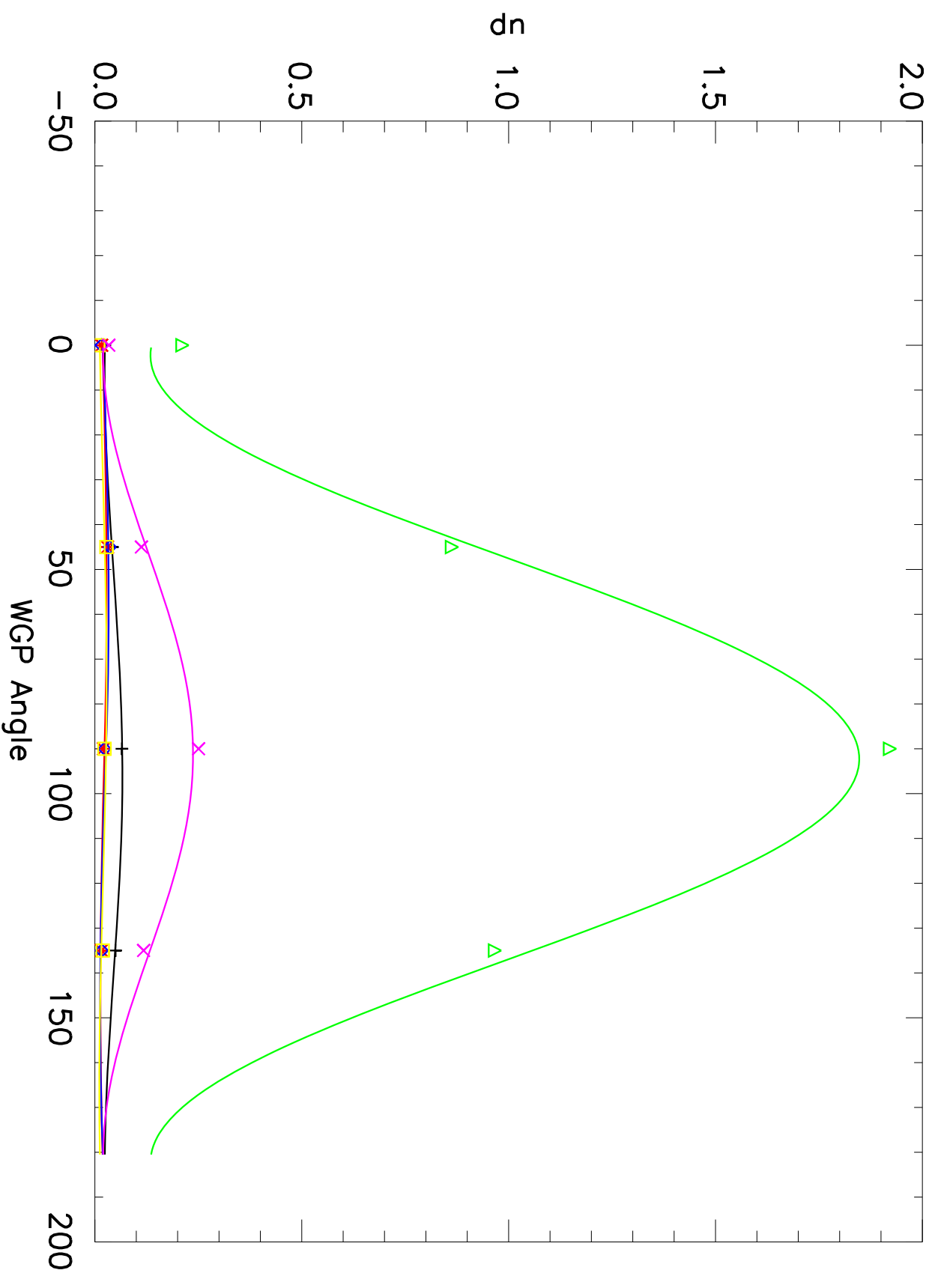
M3 Detector=15 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

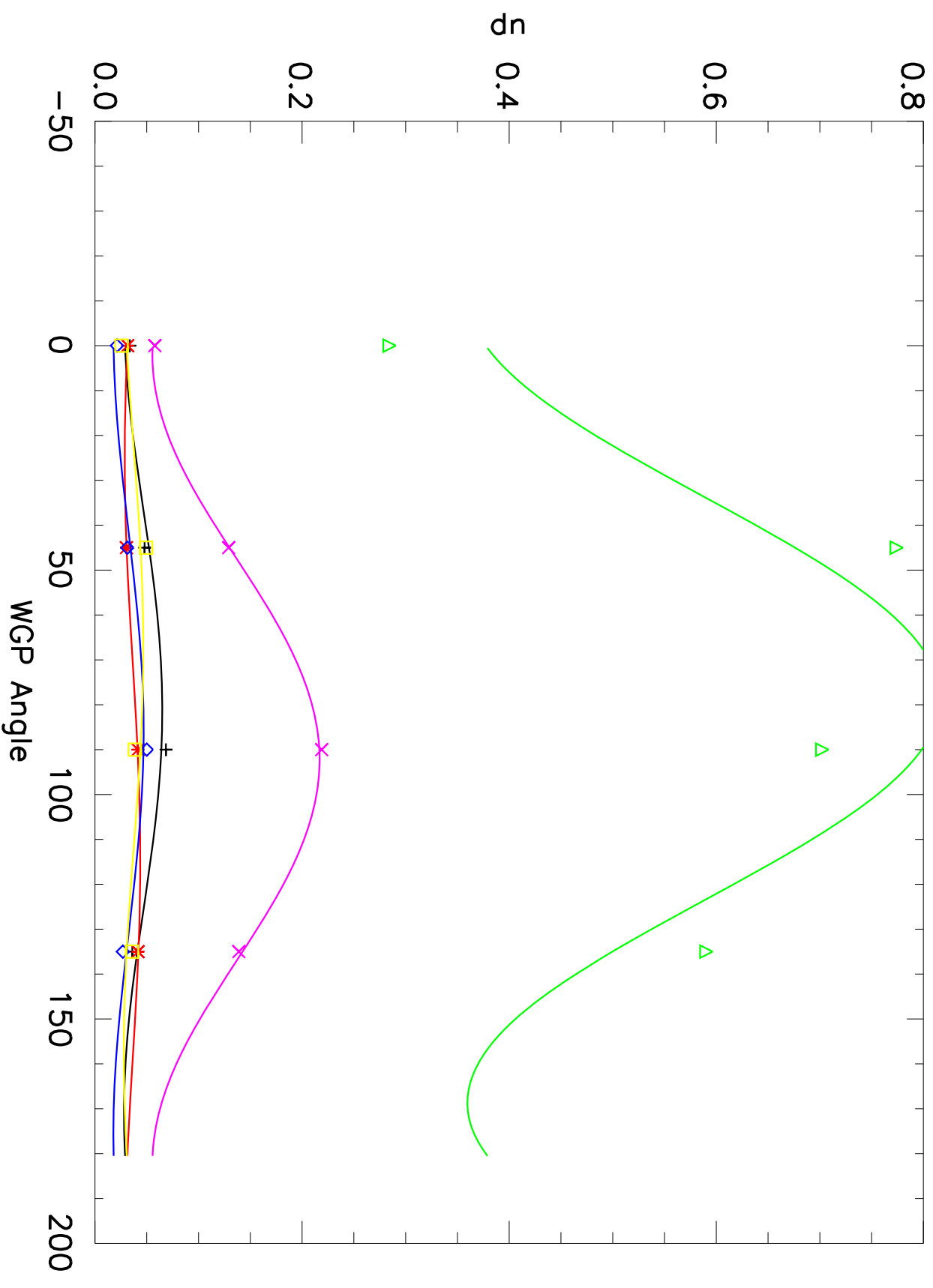
dn vs WGP Angle

M3 Detector=16 SS1



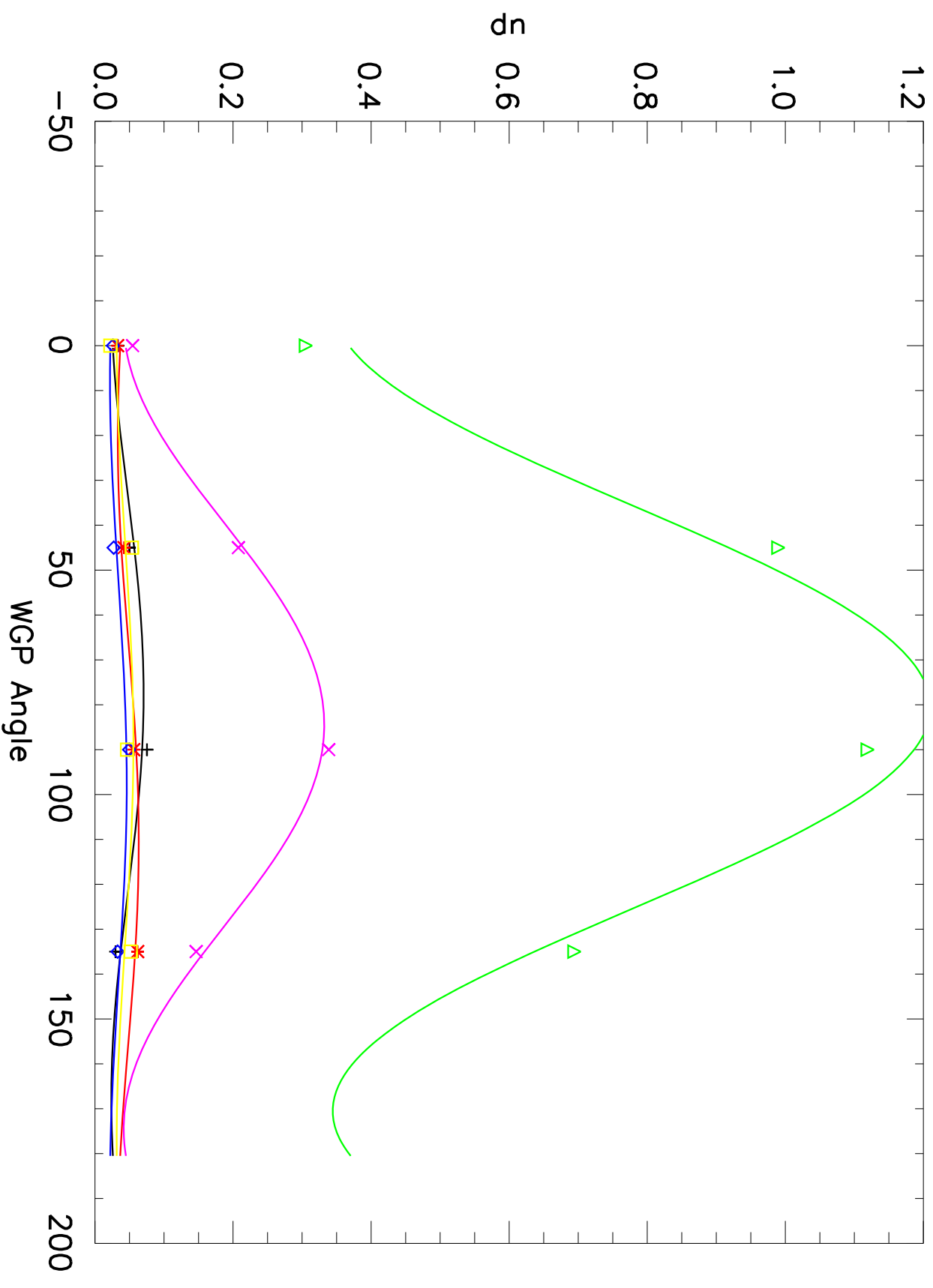
dn vs WGP Angle

M4 Detector=1 SS1



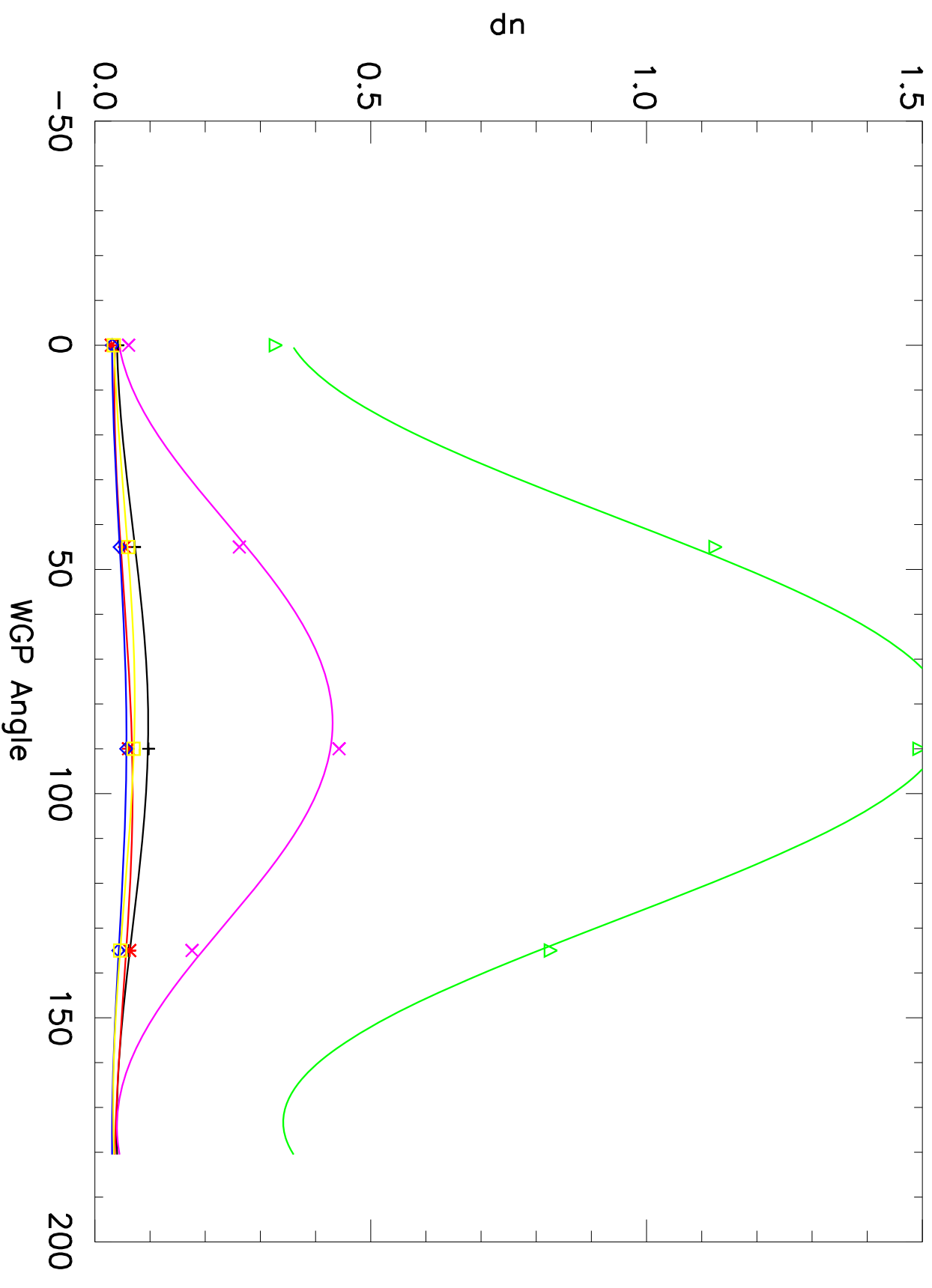
dn vs WGP Angle

M4 Detector=2 SS1



dn vs WGP Angle

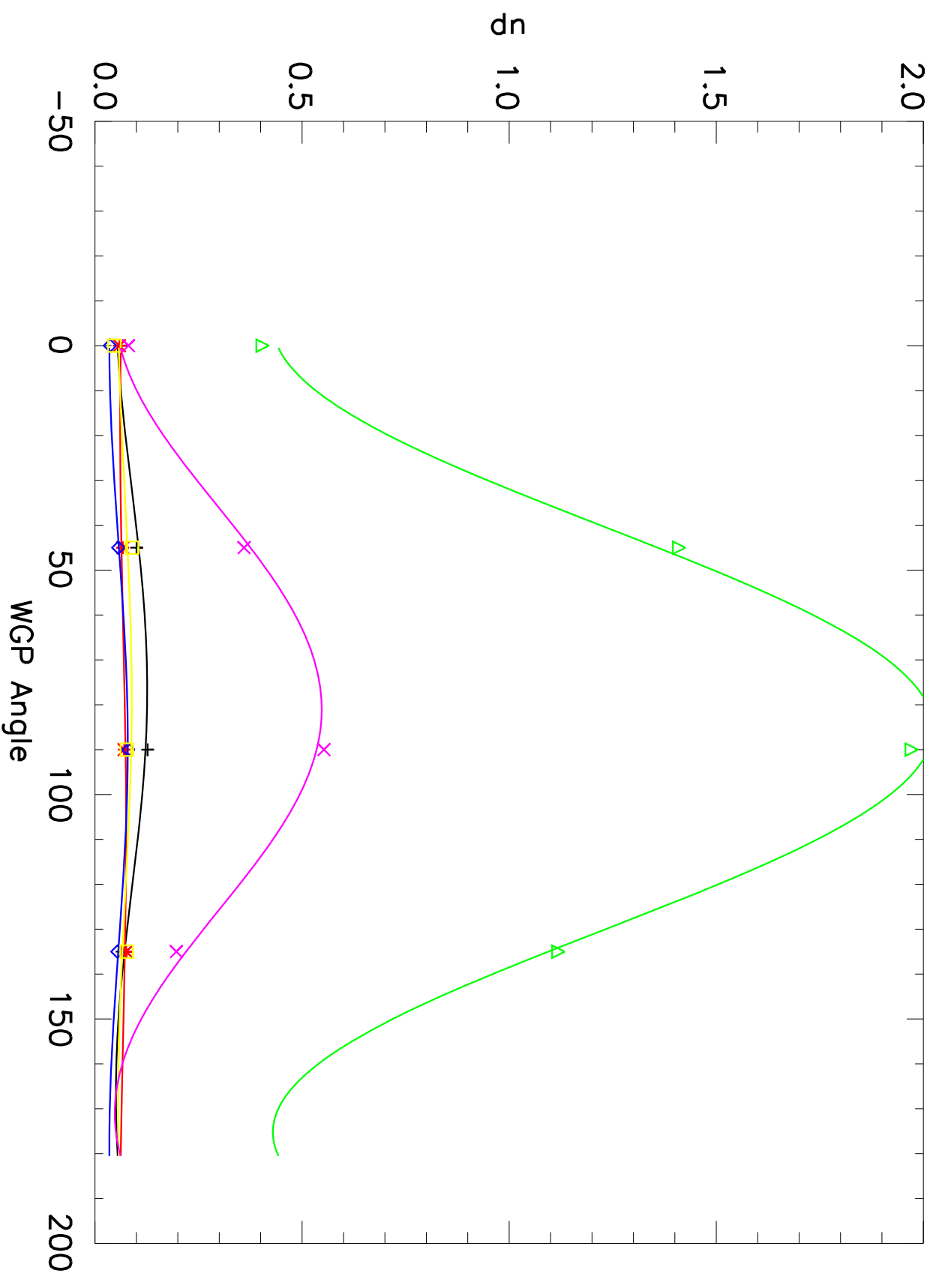
M4 Detector=3 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

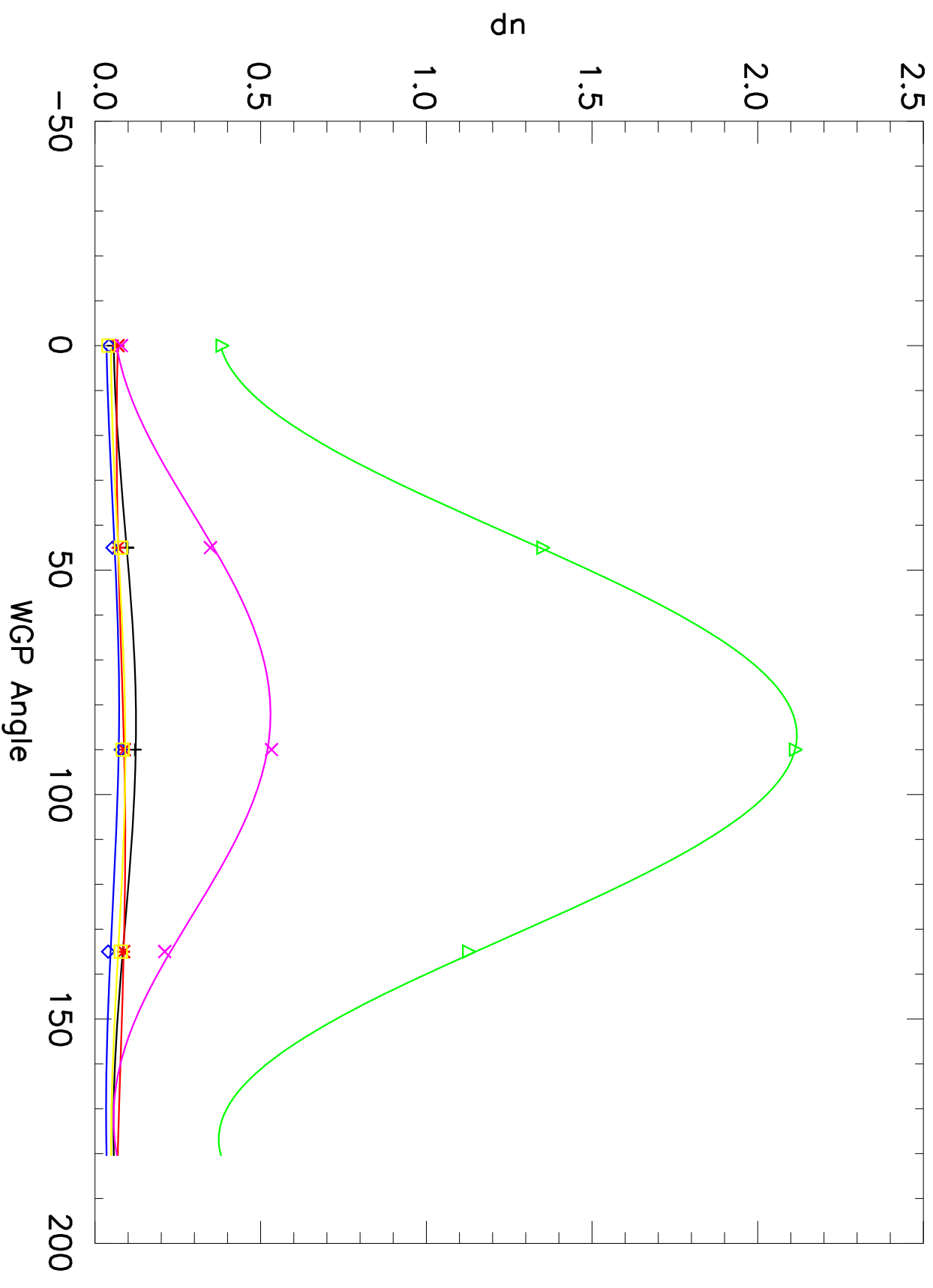
dn vs WGP Angle

M4 Detector=4 SS1



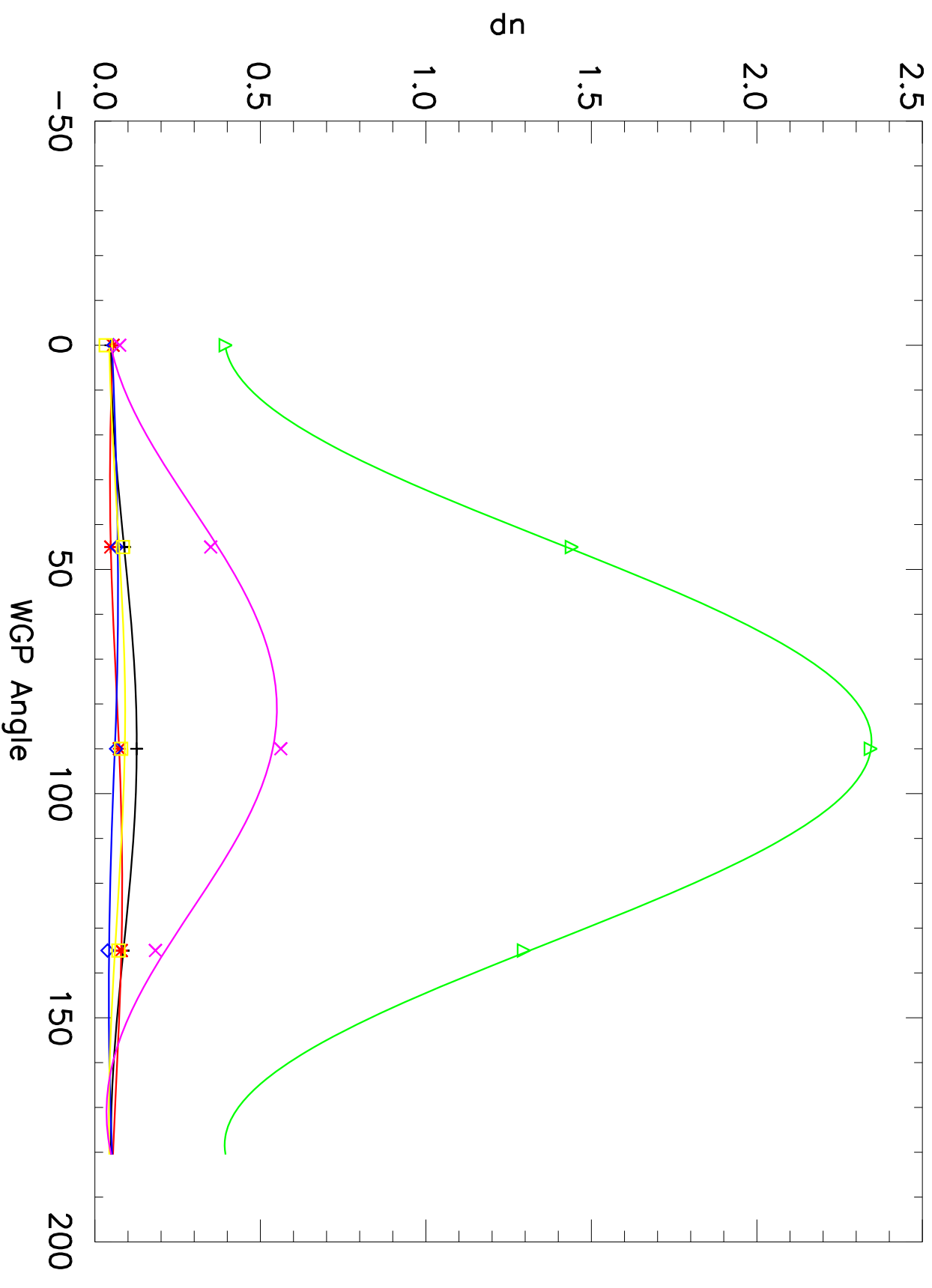
dn vs WGP Angle

M4 Detector=5 SS1



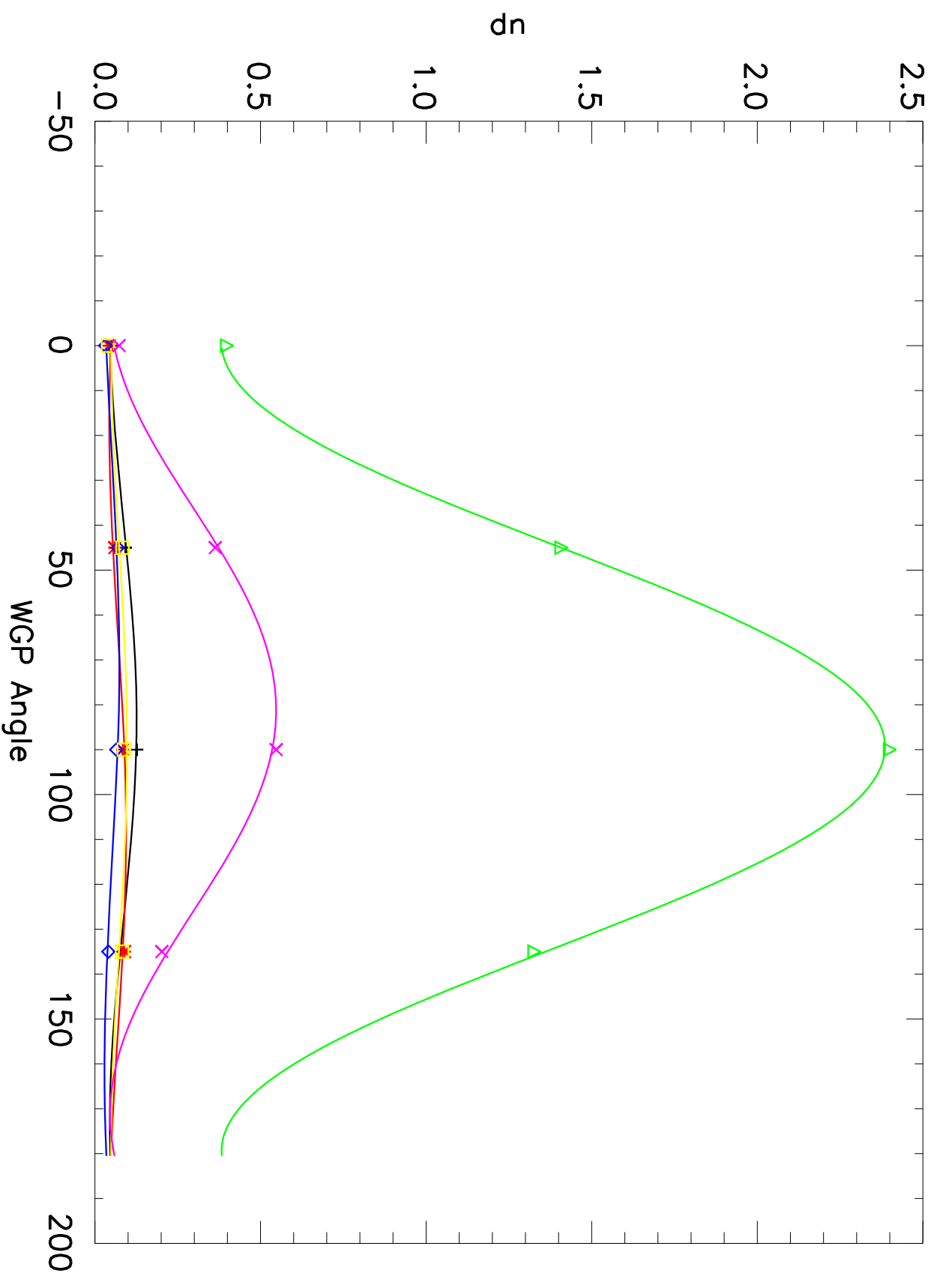
dn vs WGP Angle

M4 Detector=6 SS1



dn vs WGP Angle

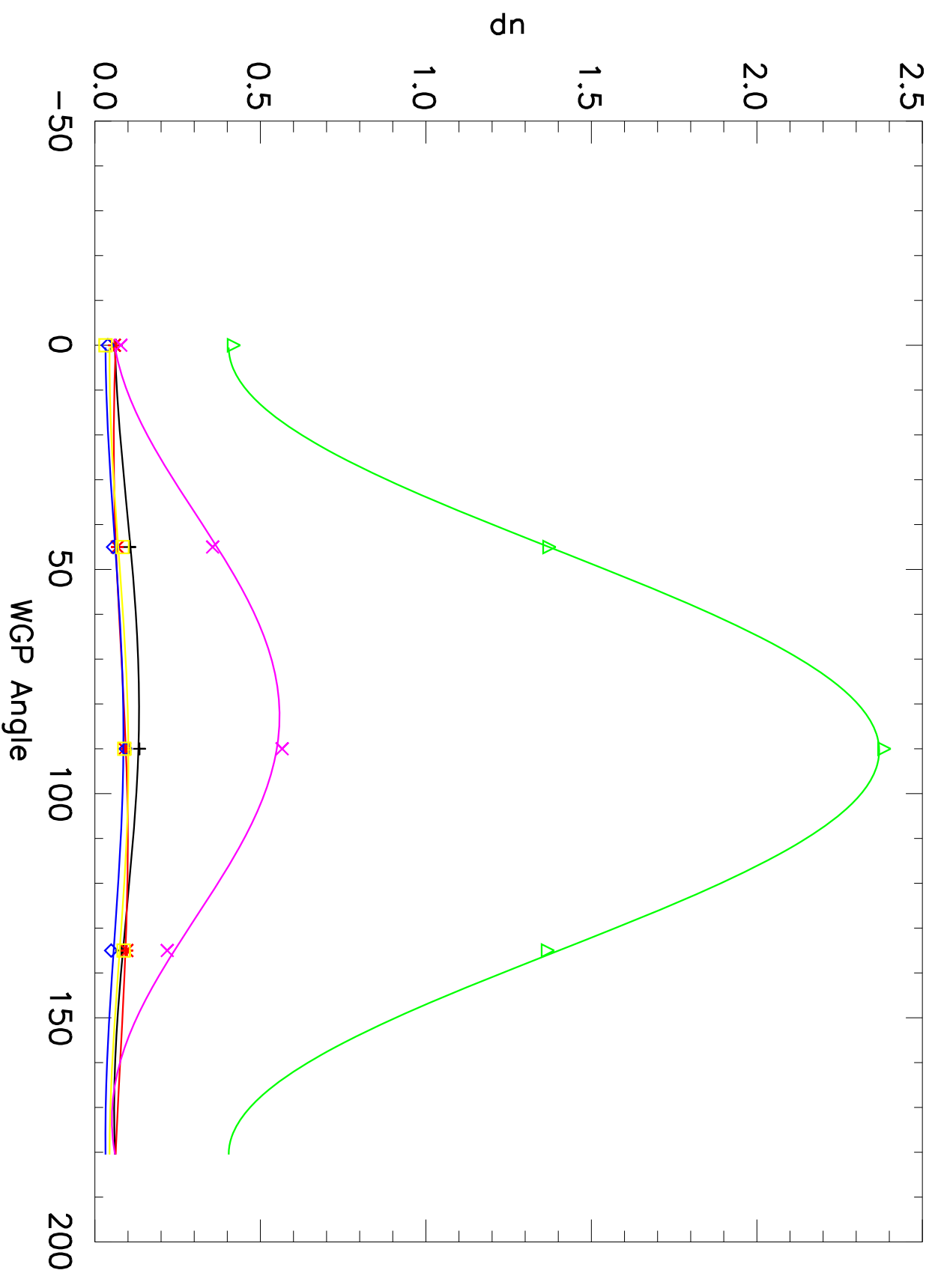
M4 Detector=7 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

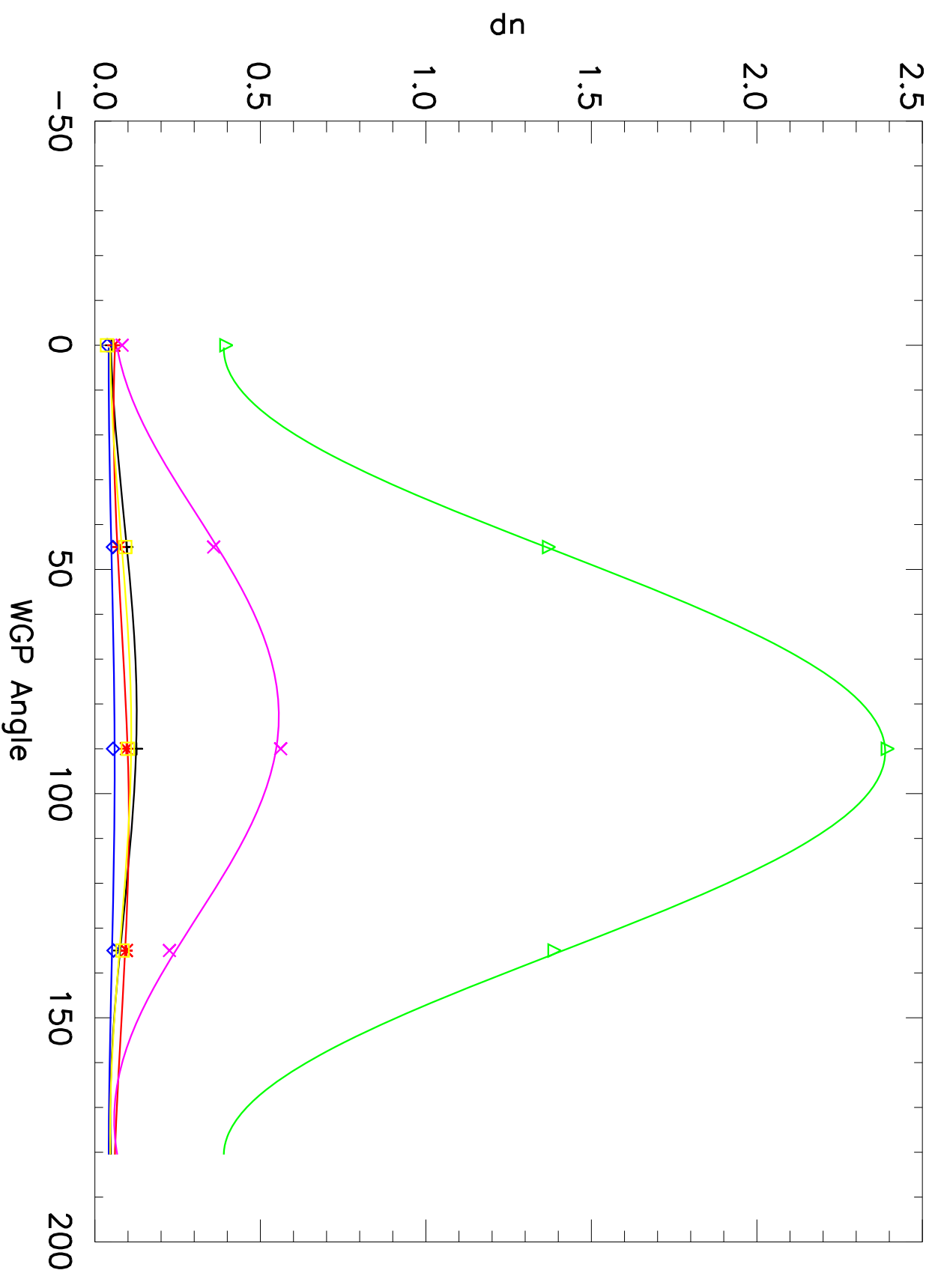
M4 Detector=8 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

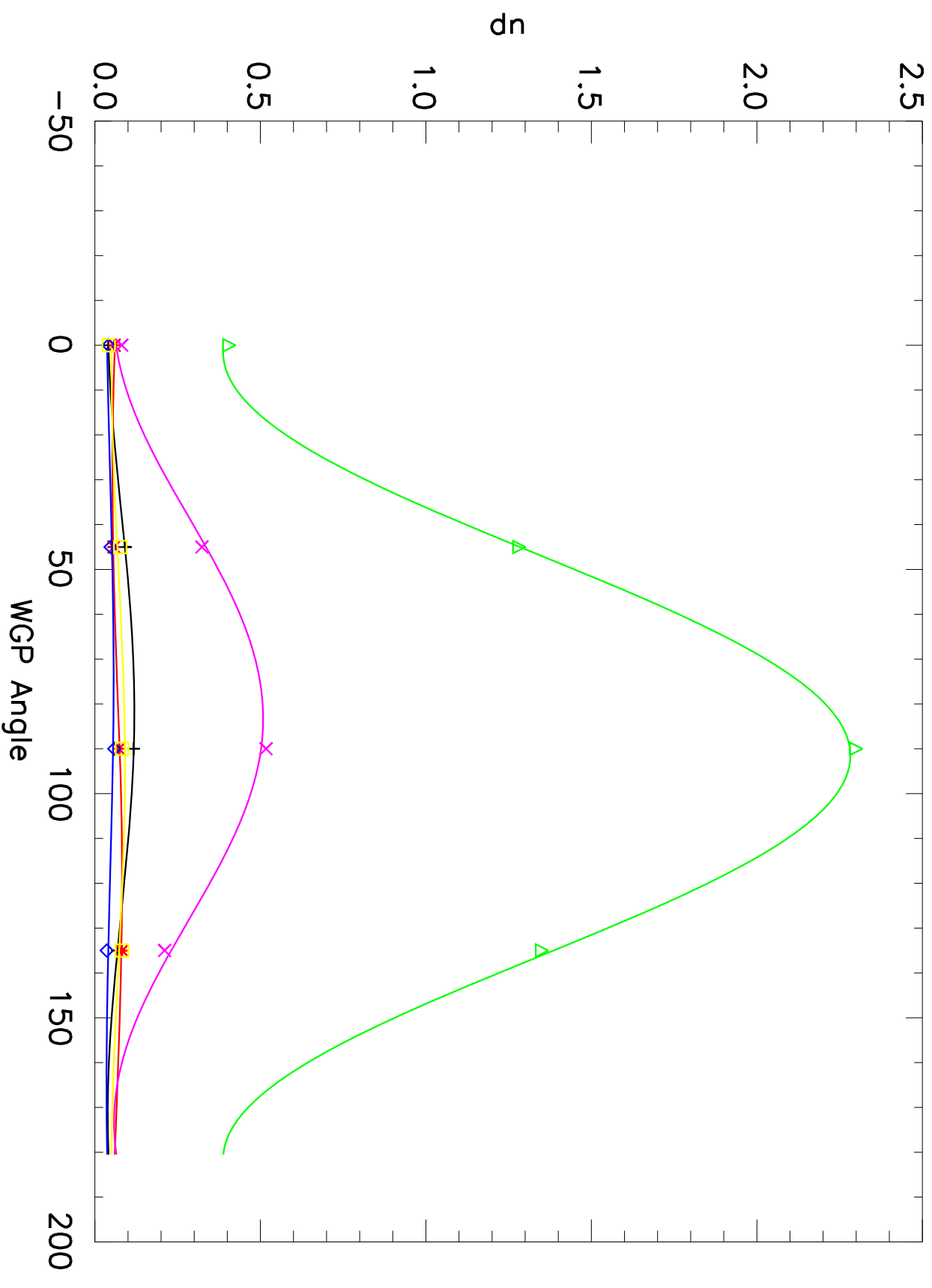
dn vs WGP Angle

M4 Detector=9 SS1



dn vs WGP Angle

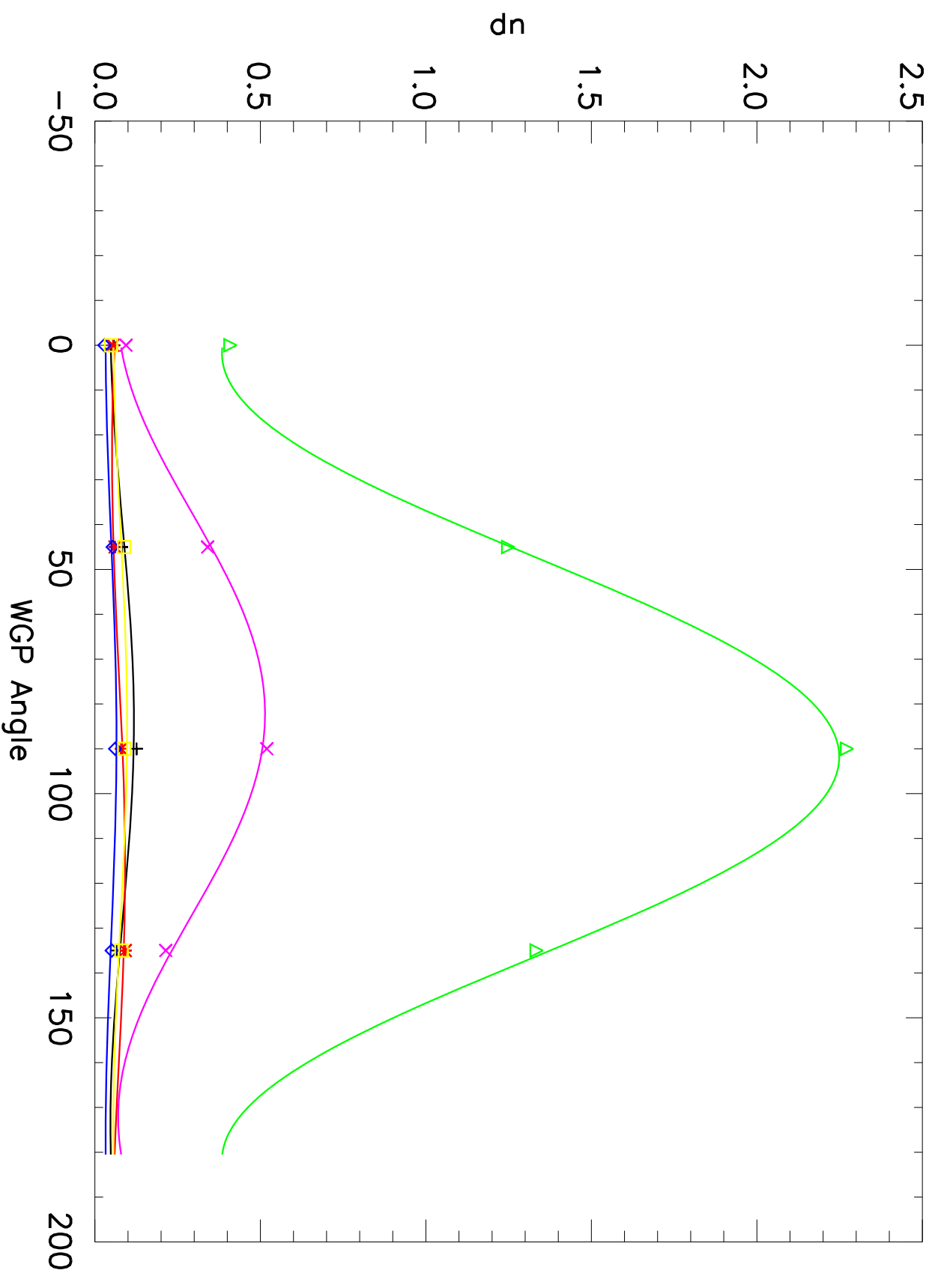
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+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

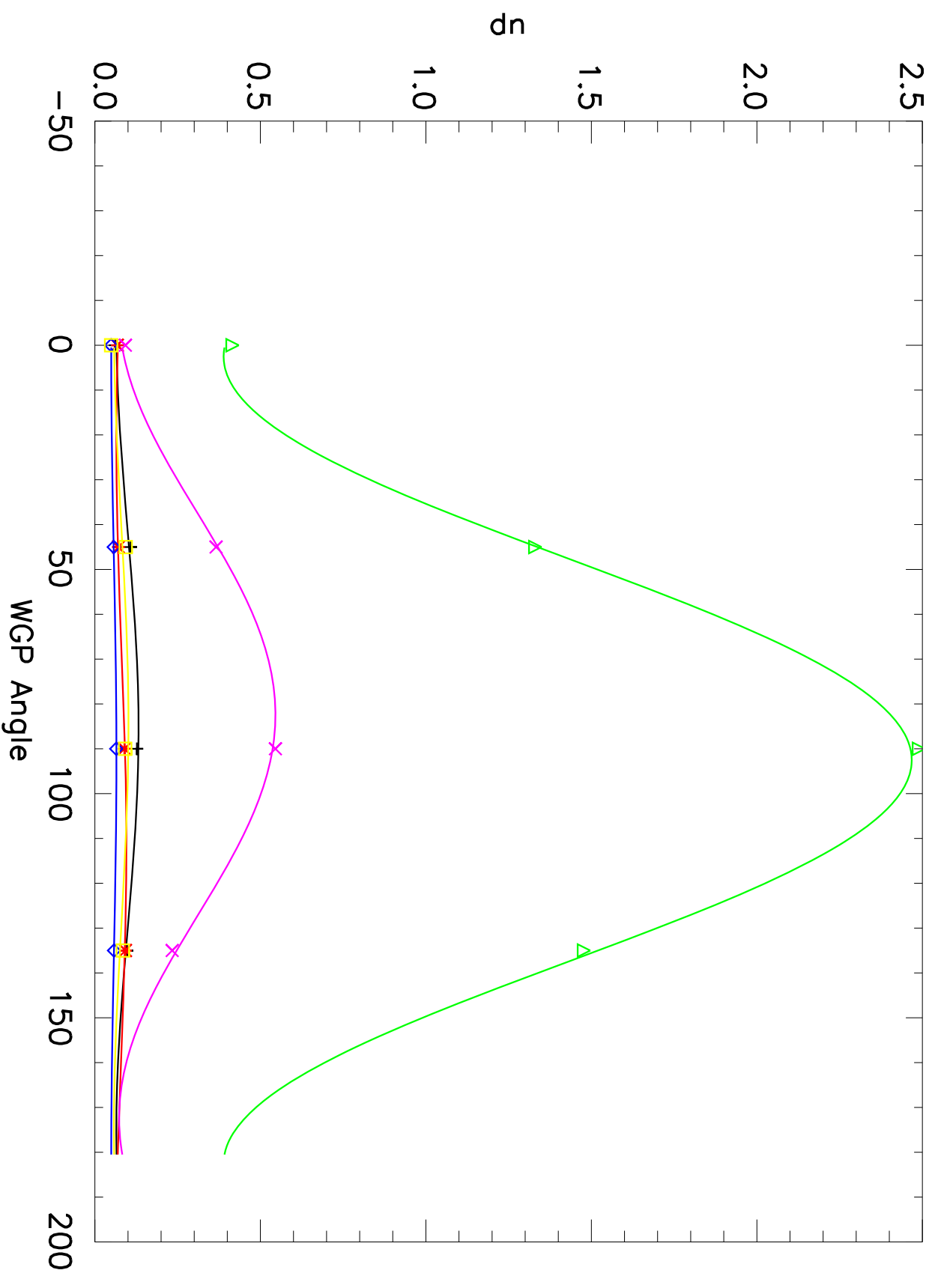
M4 Detector=11 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

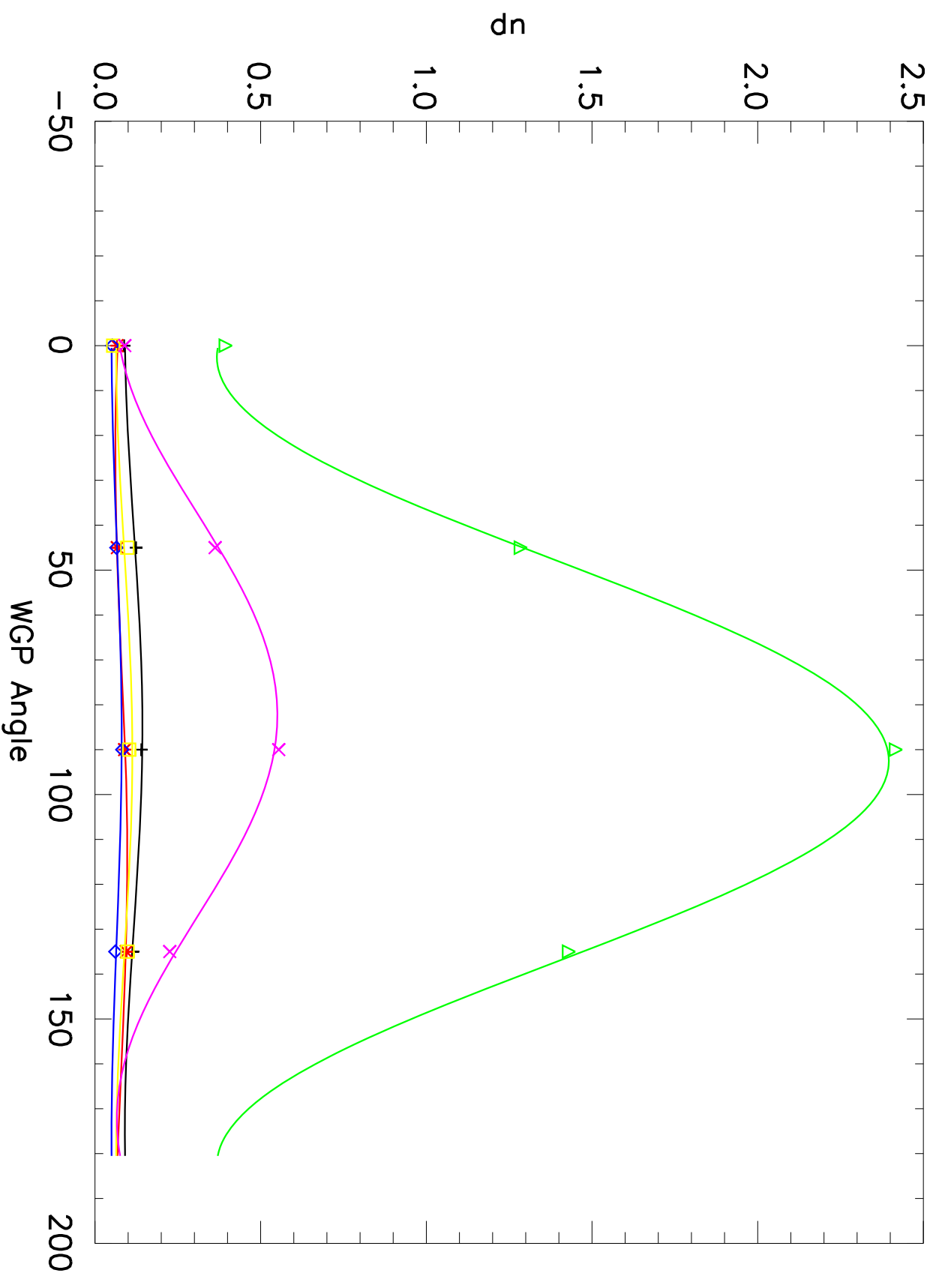
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+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

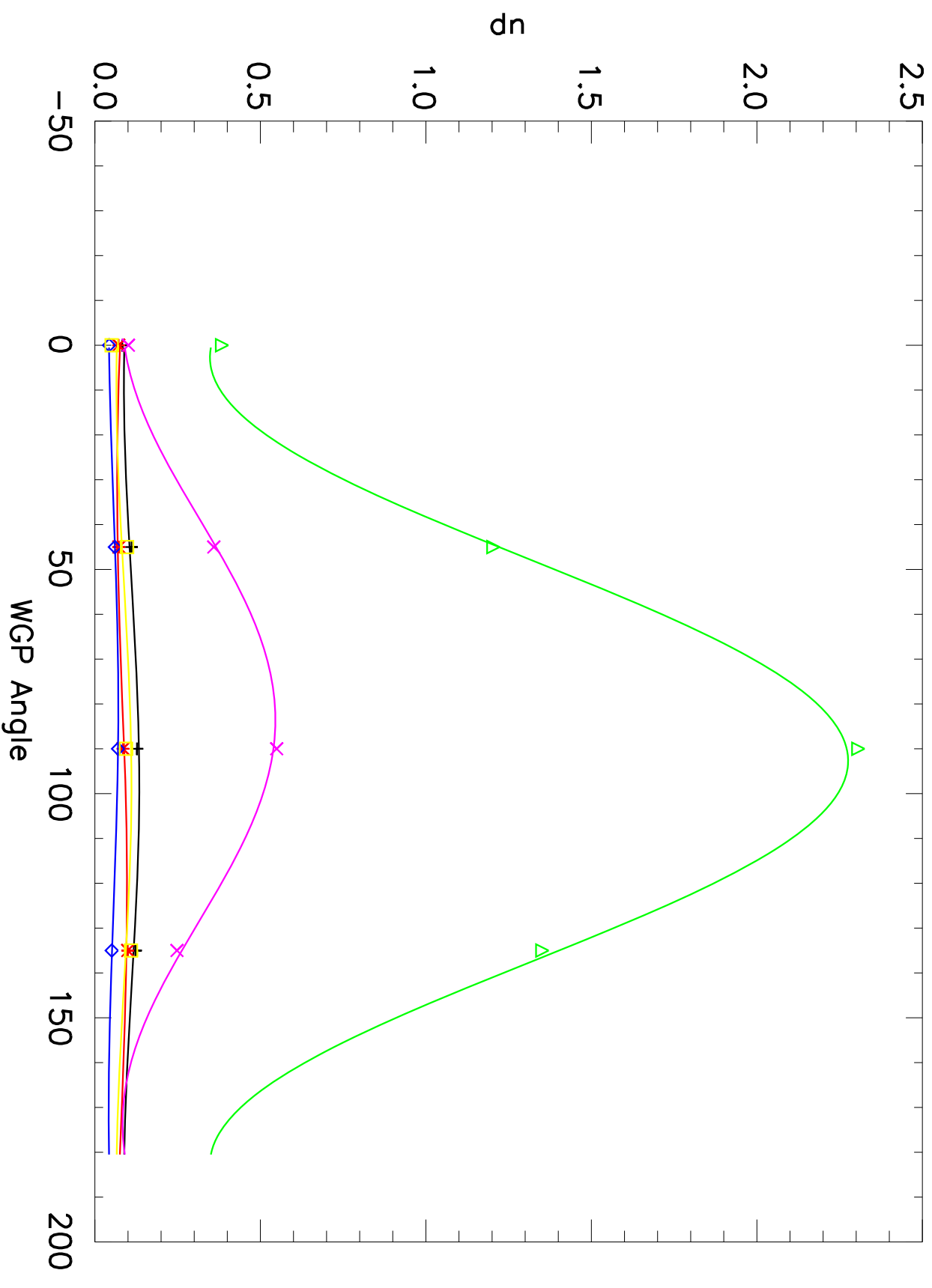
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+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

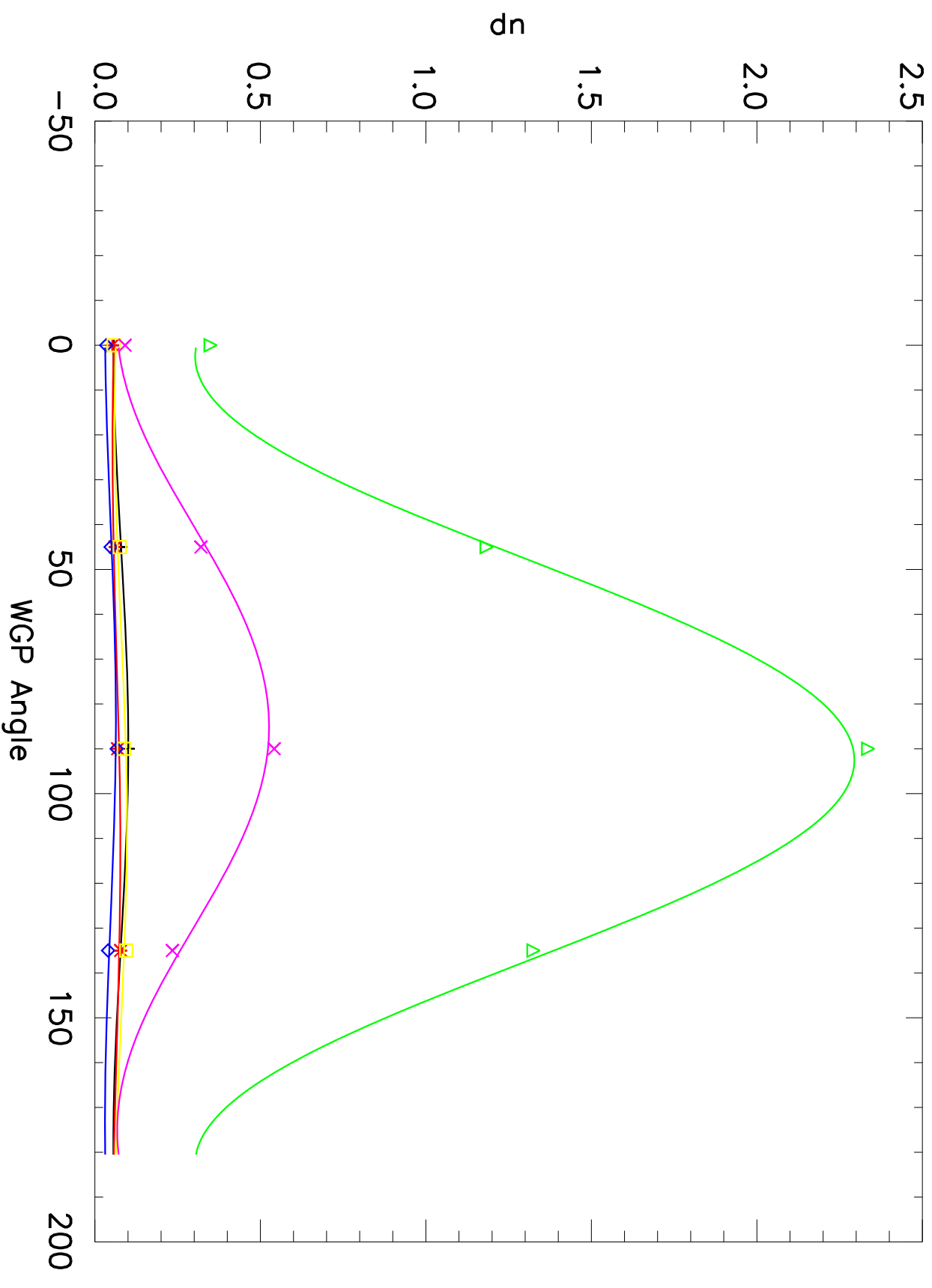
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+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 x 803.200

dn vs WGP Angle

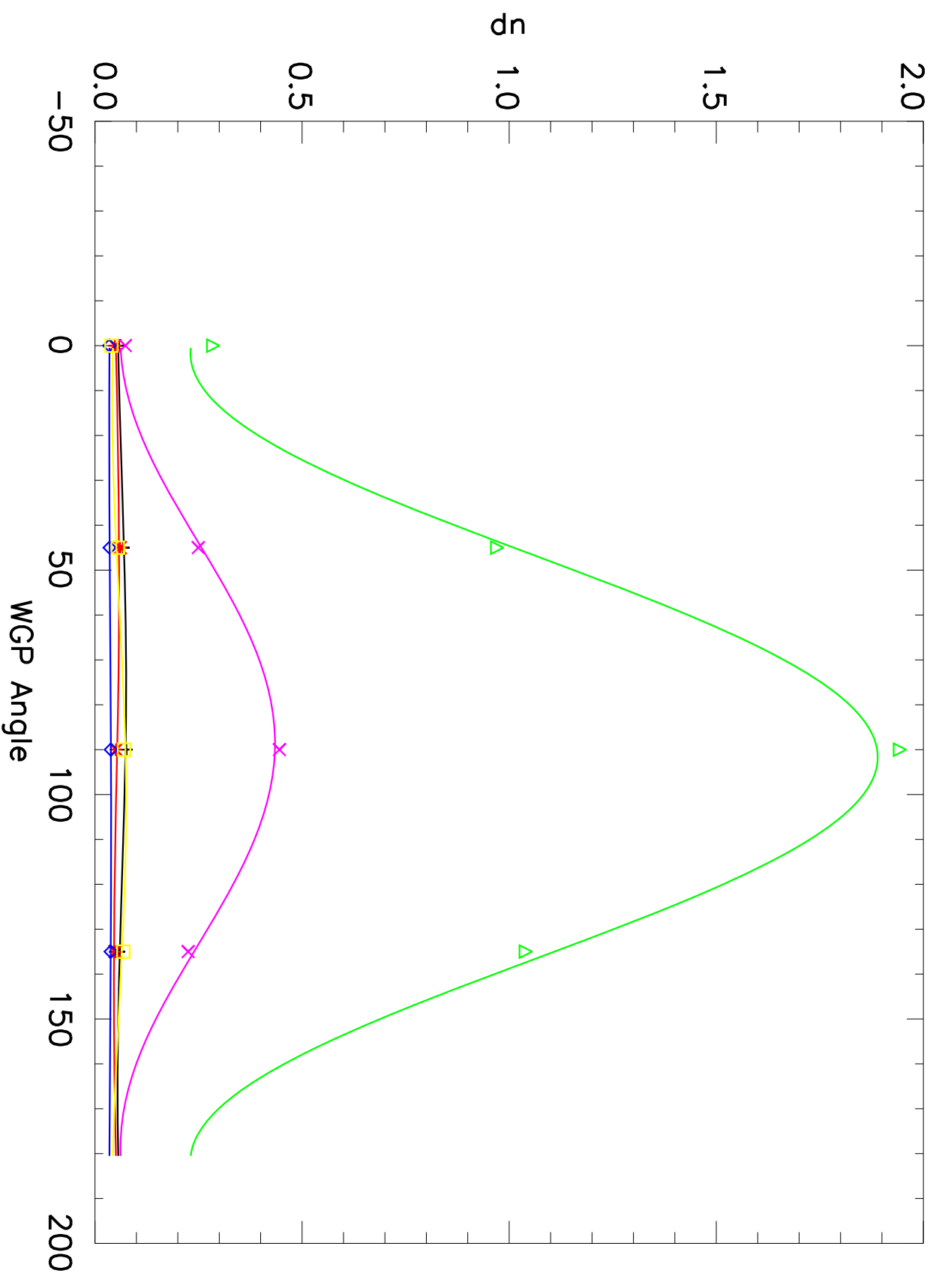
M4 Detector=15 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

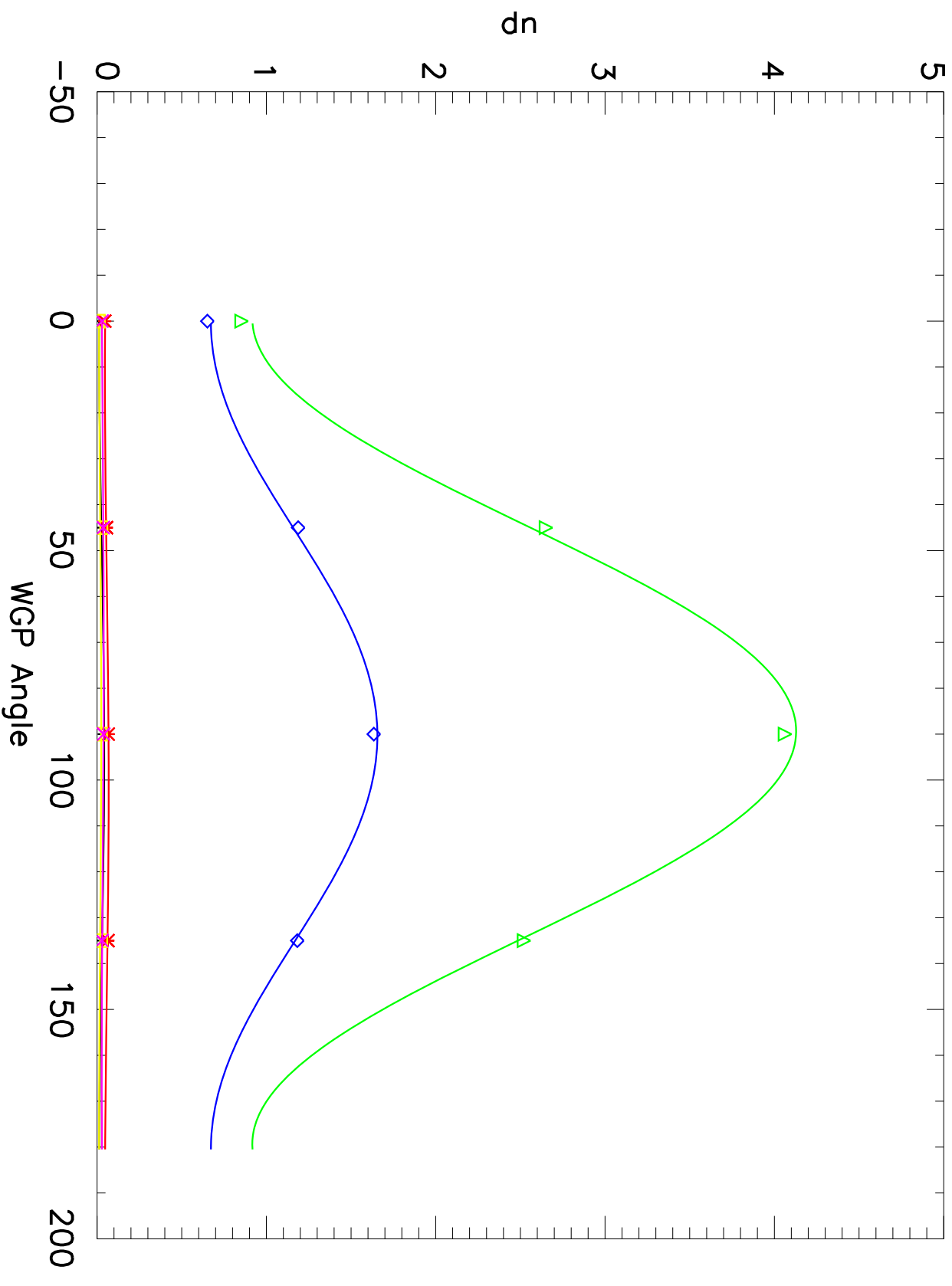
M4 Detector=16 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

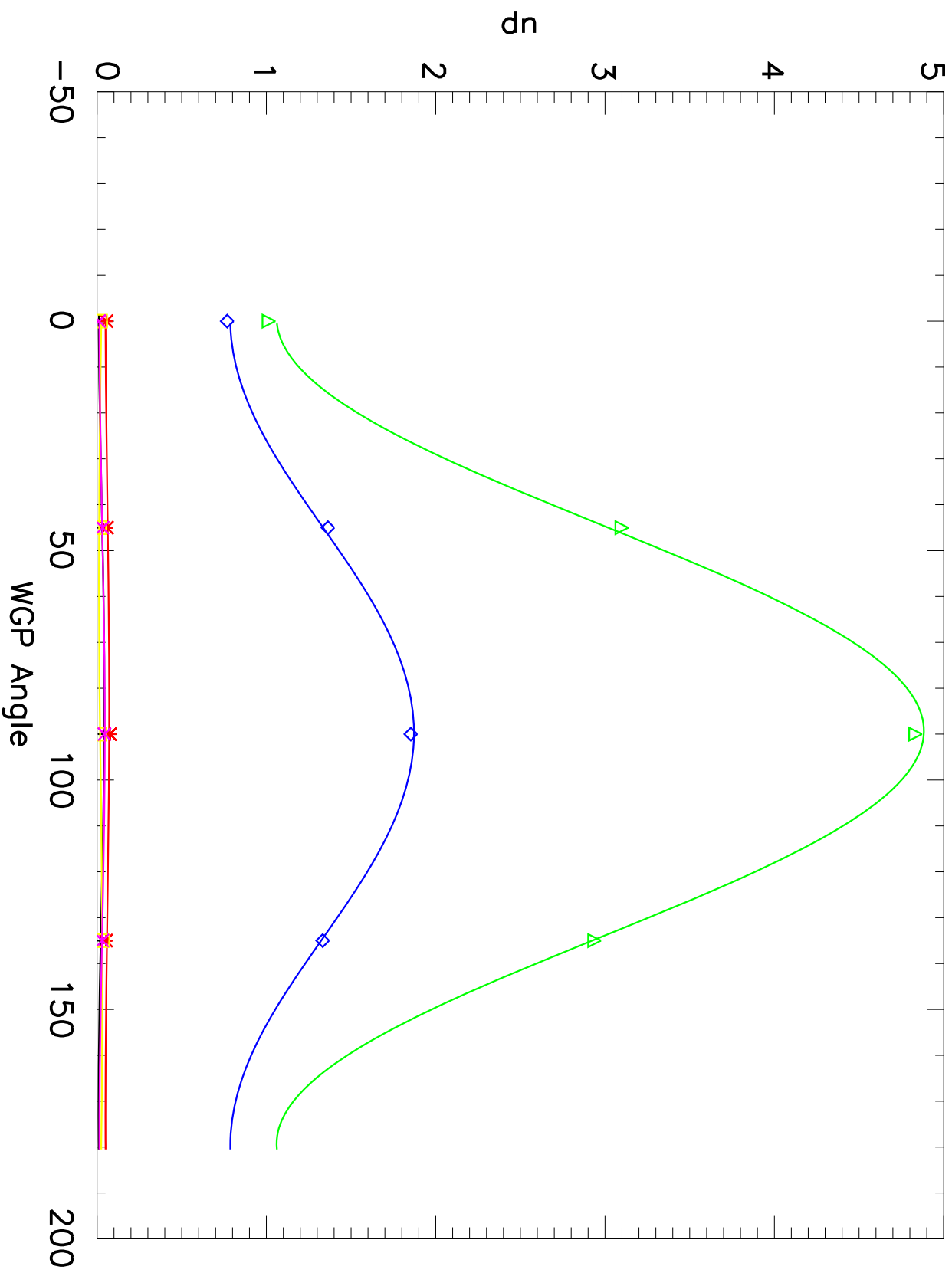
M5 Detector=1 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

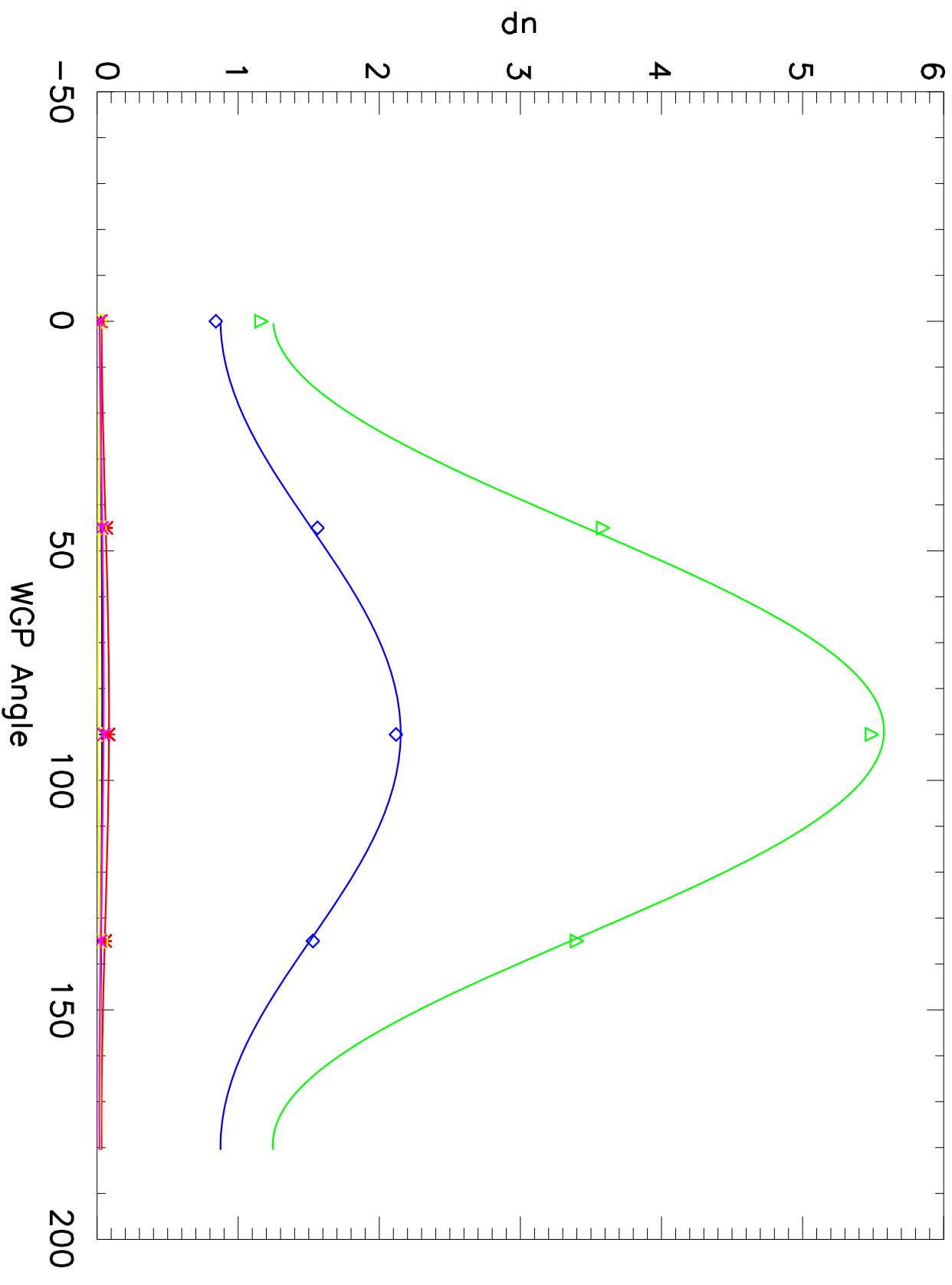
M5 Detector=2 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

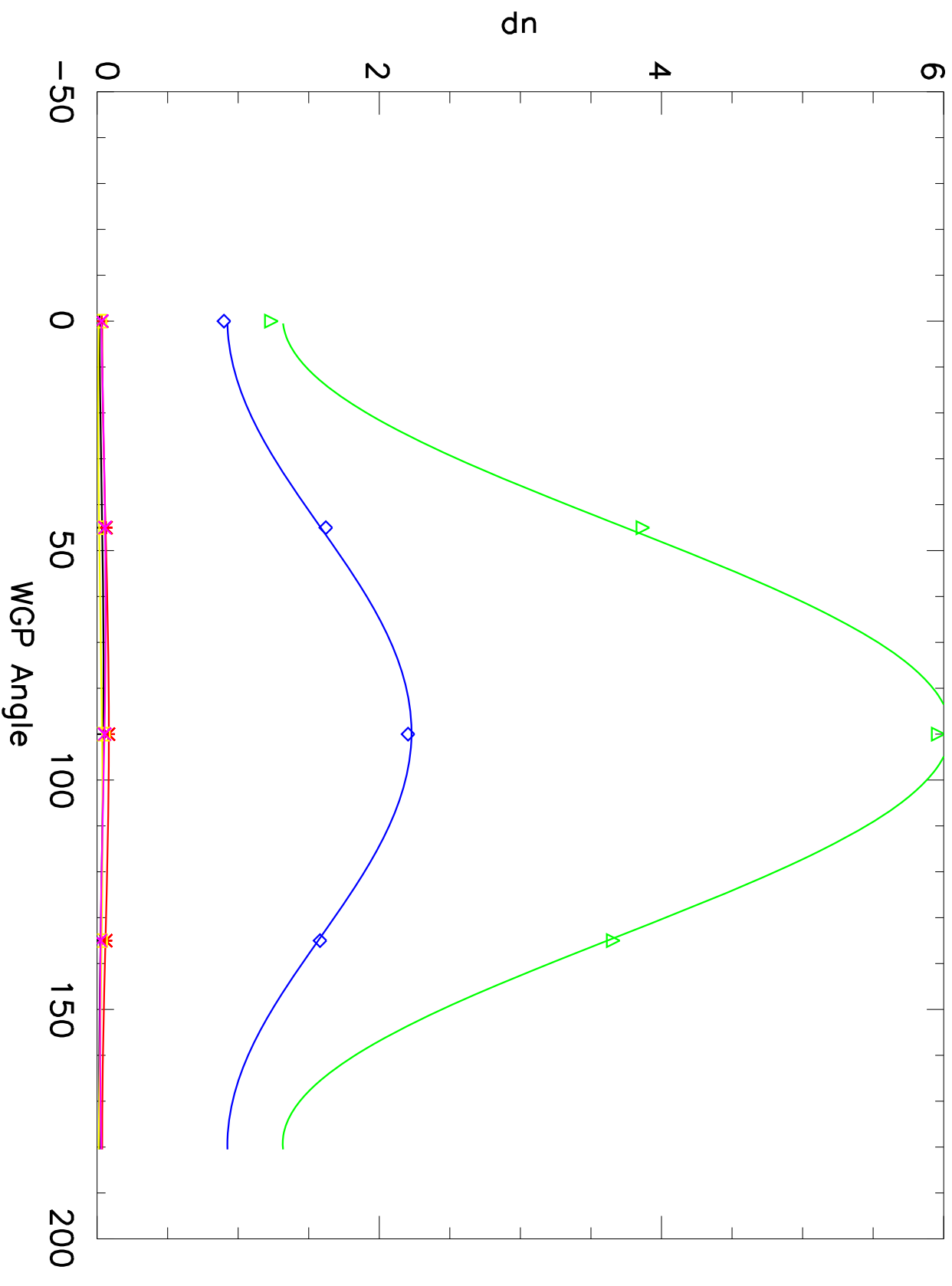
dn vs WGP Angle

M5 Detector=3 SS1



dn vs WGP Angle

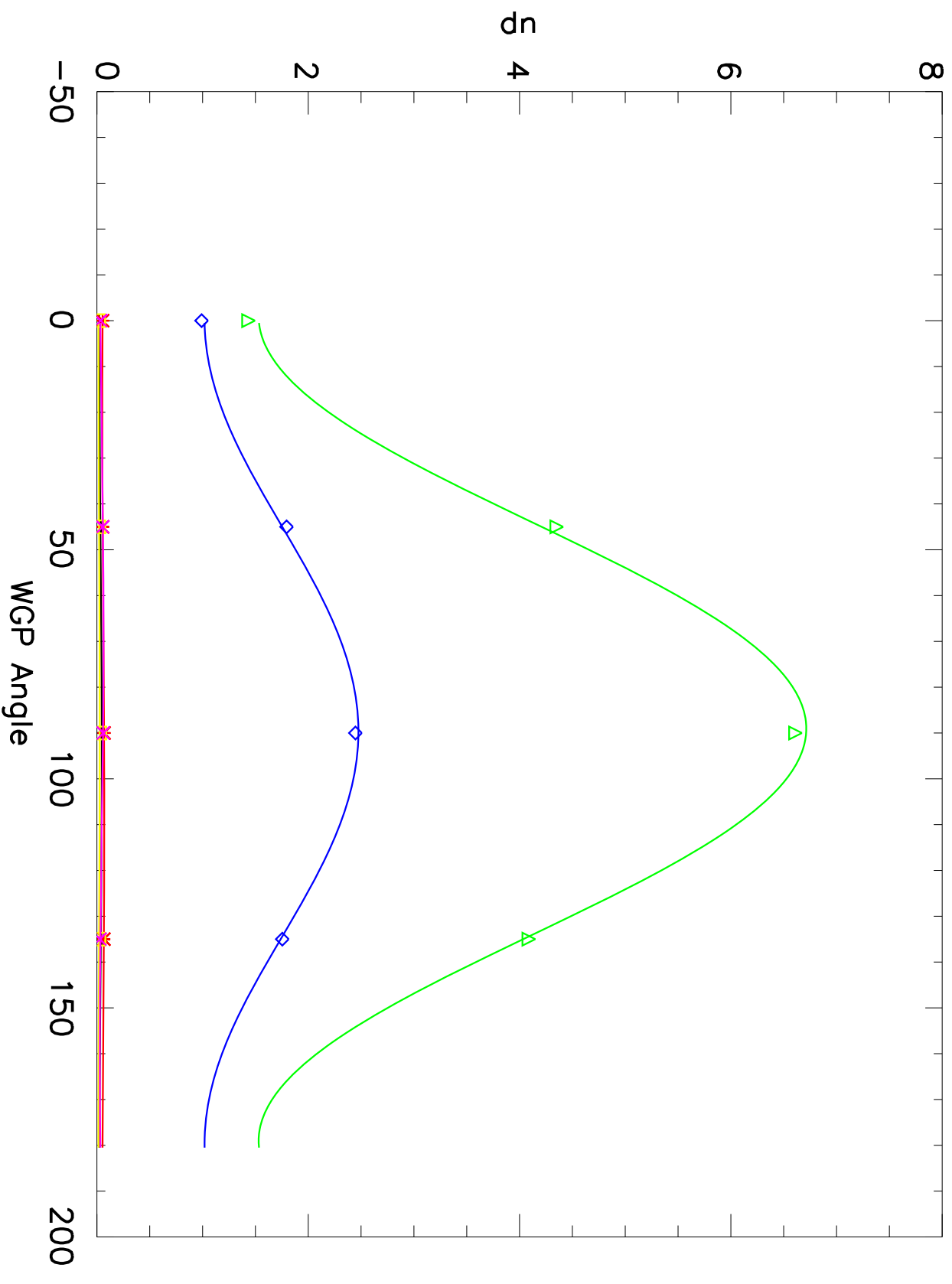
M5 Detector=4 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

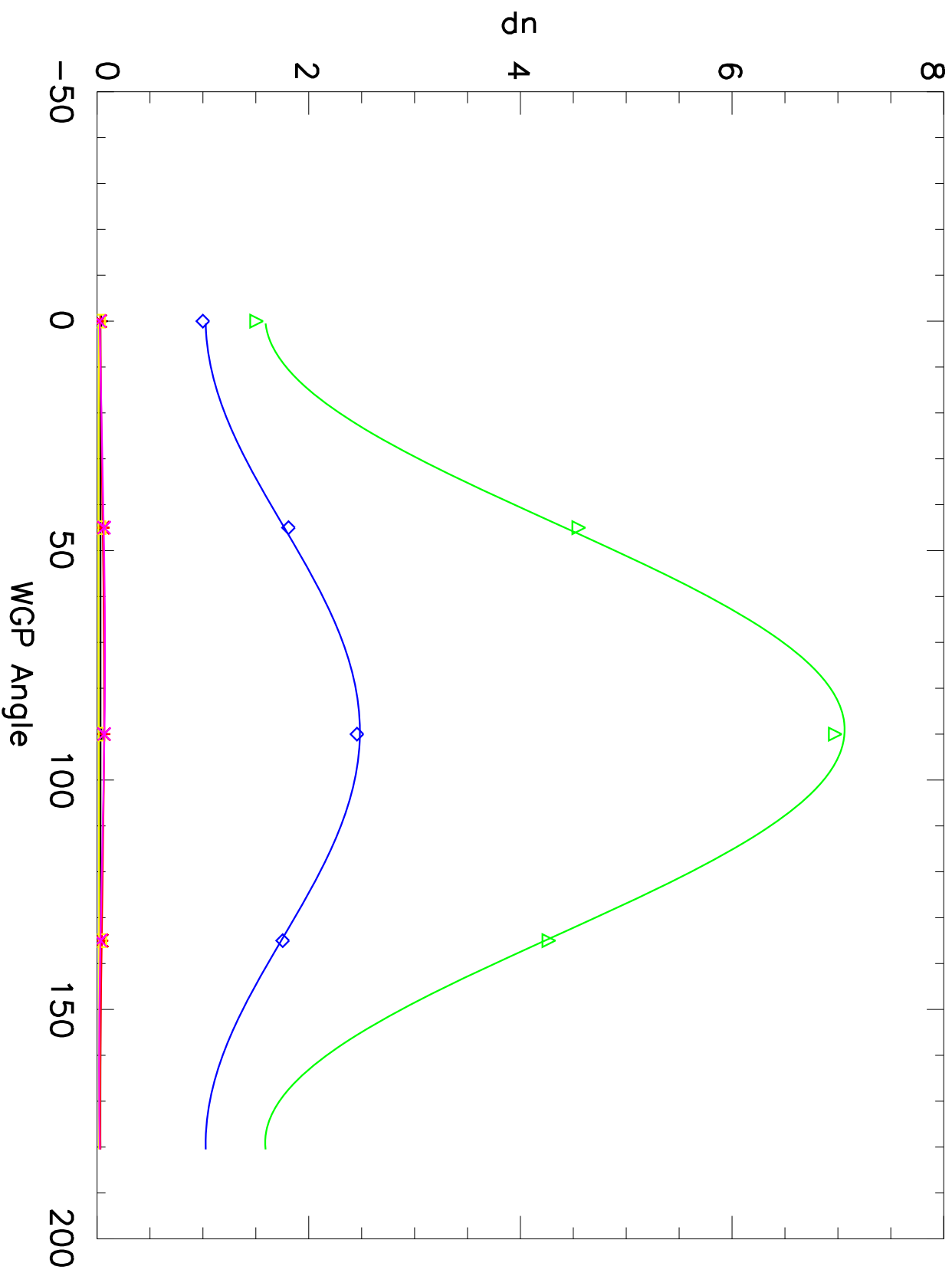
M5 Detector=5 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

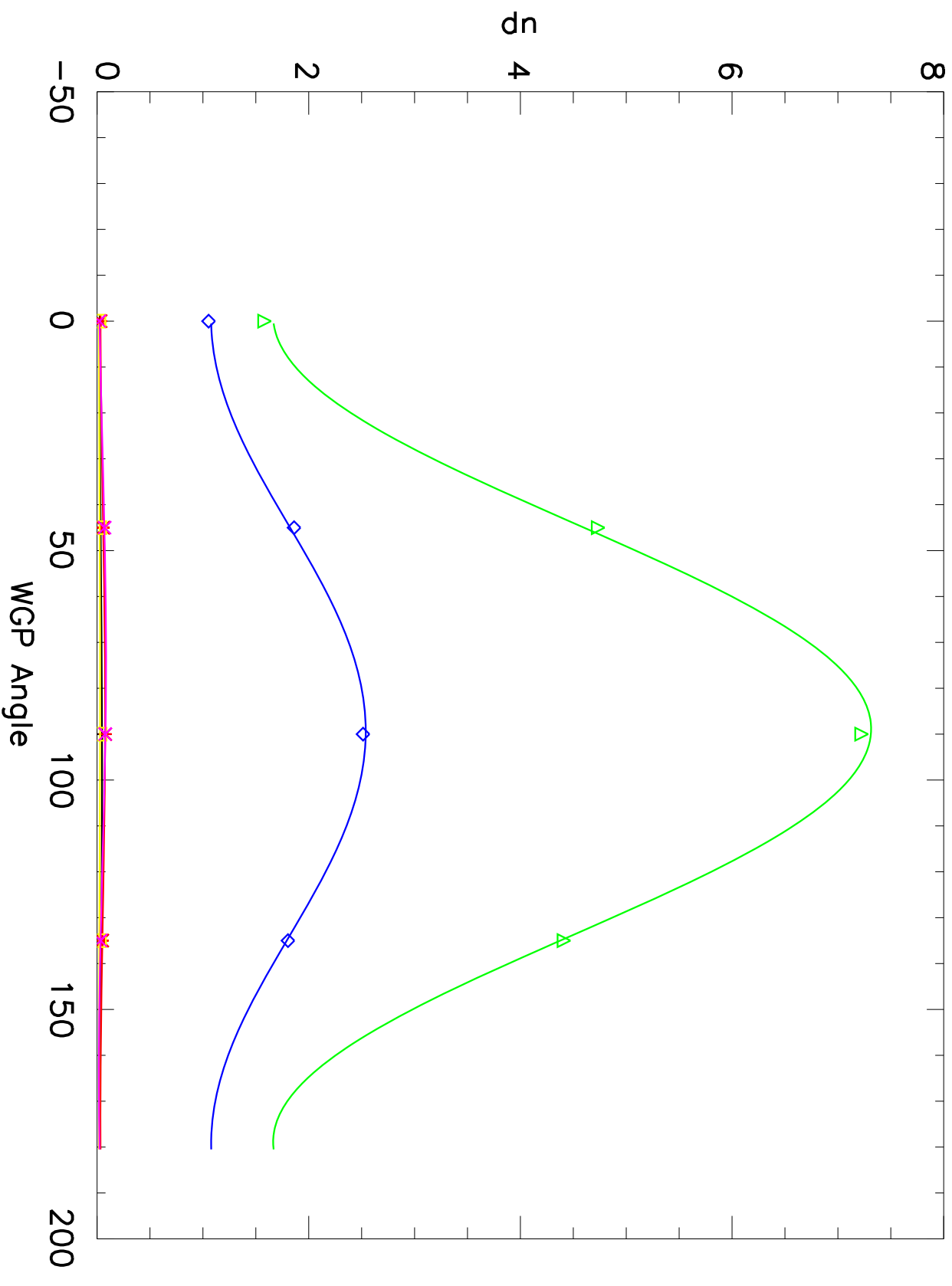
M5 Detector=6 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

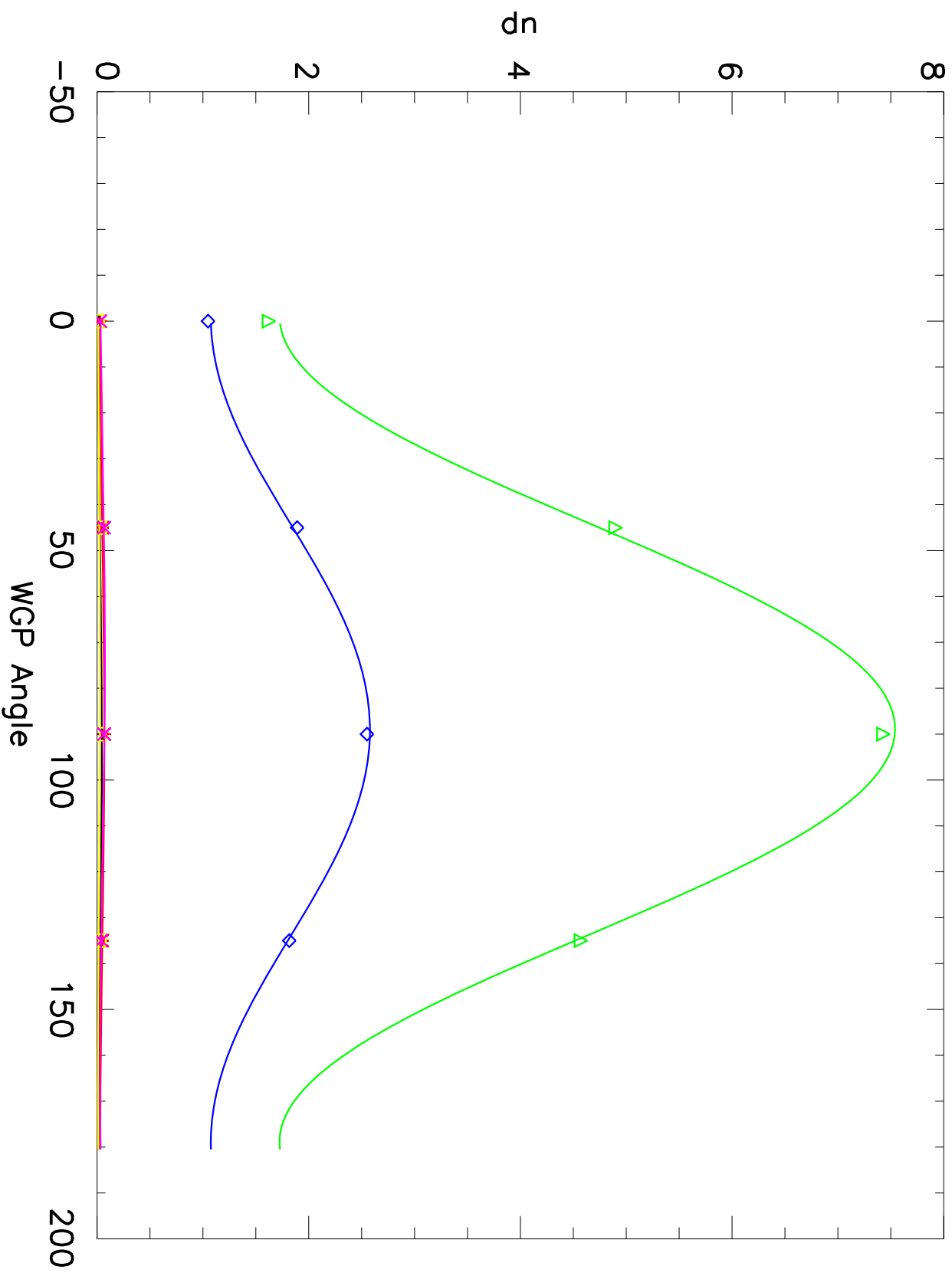
M5 Detector=7 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

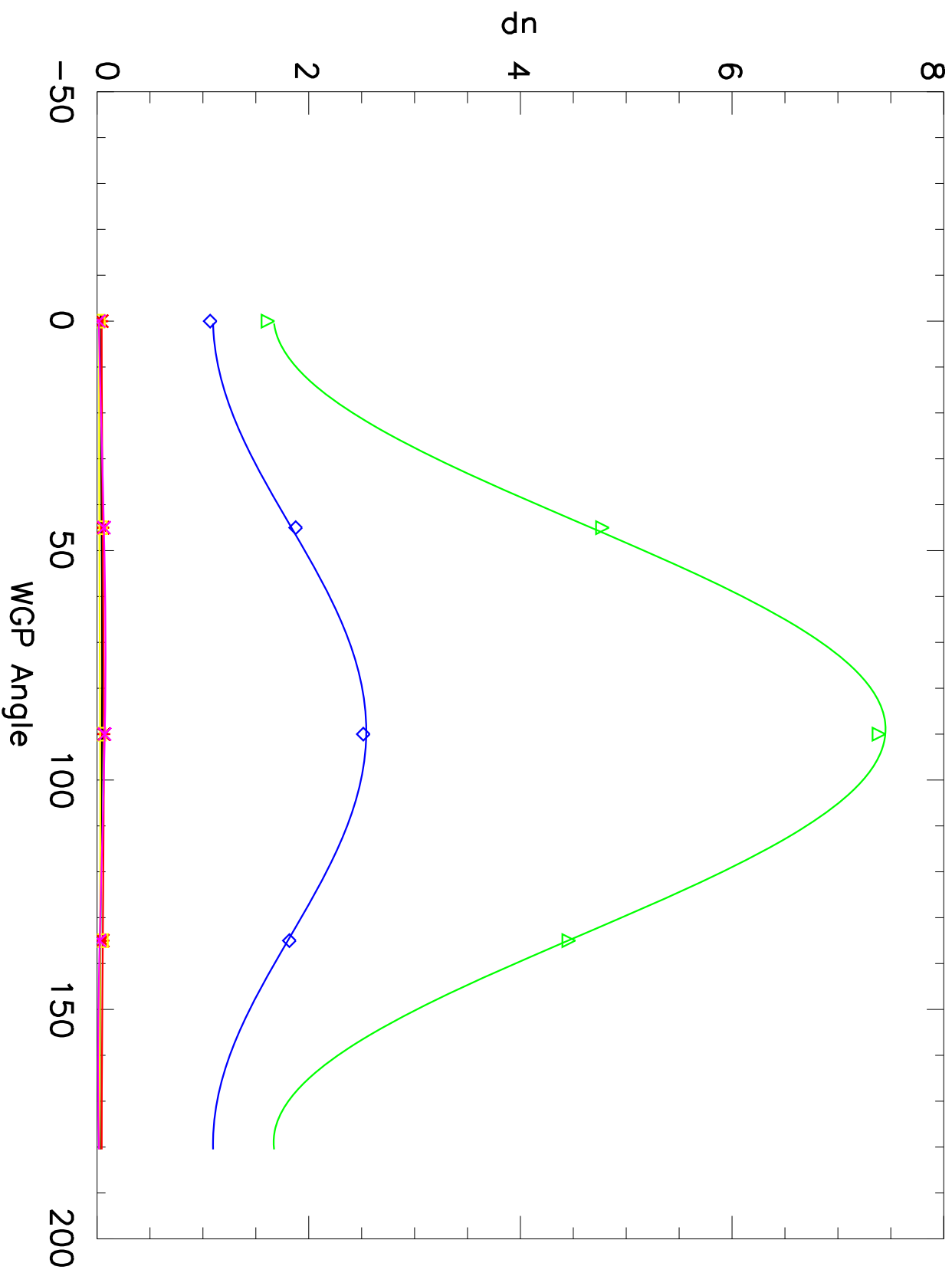
M5 Detector=8 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

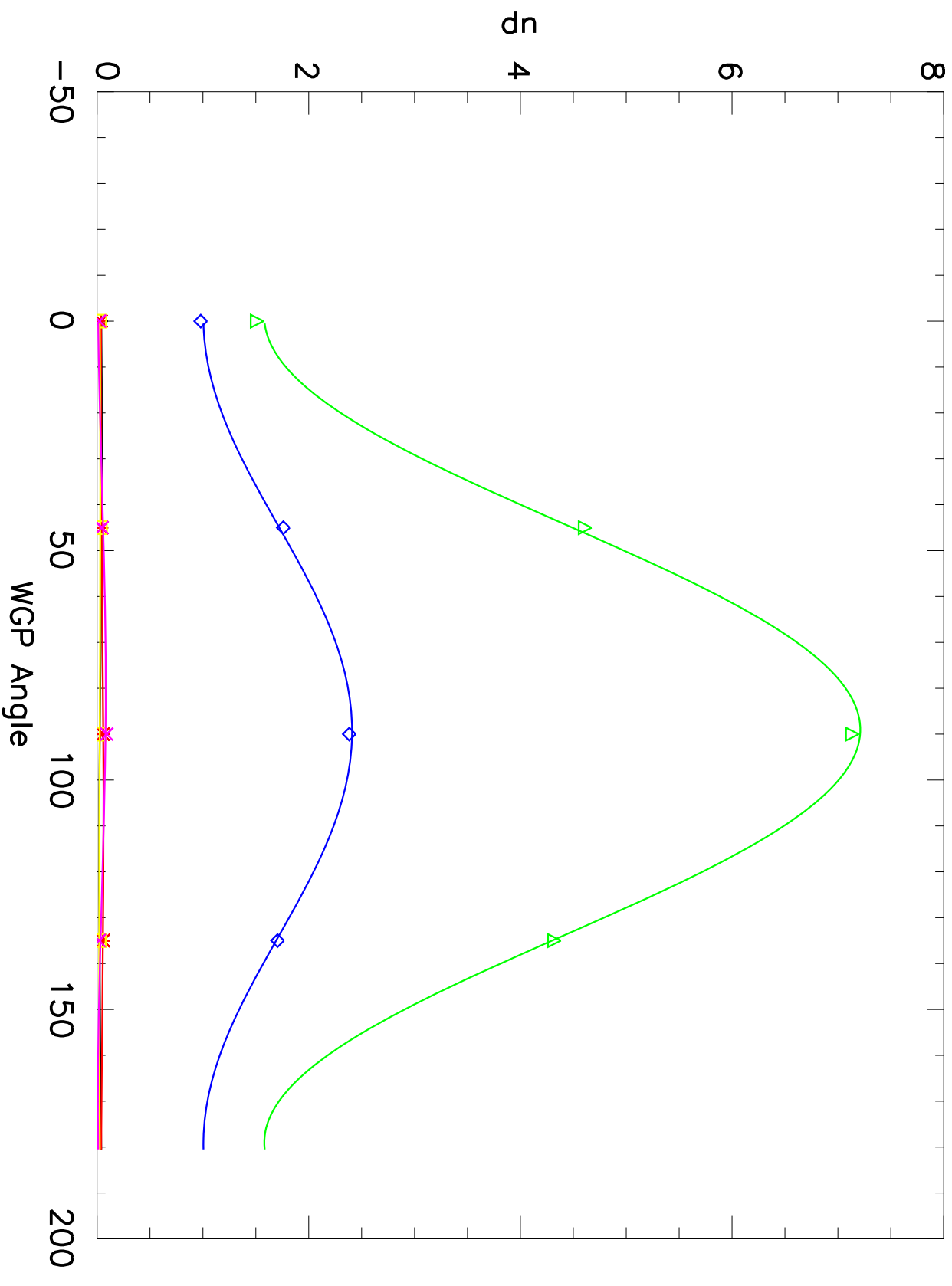
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+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

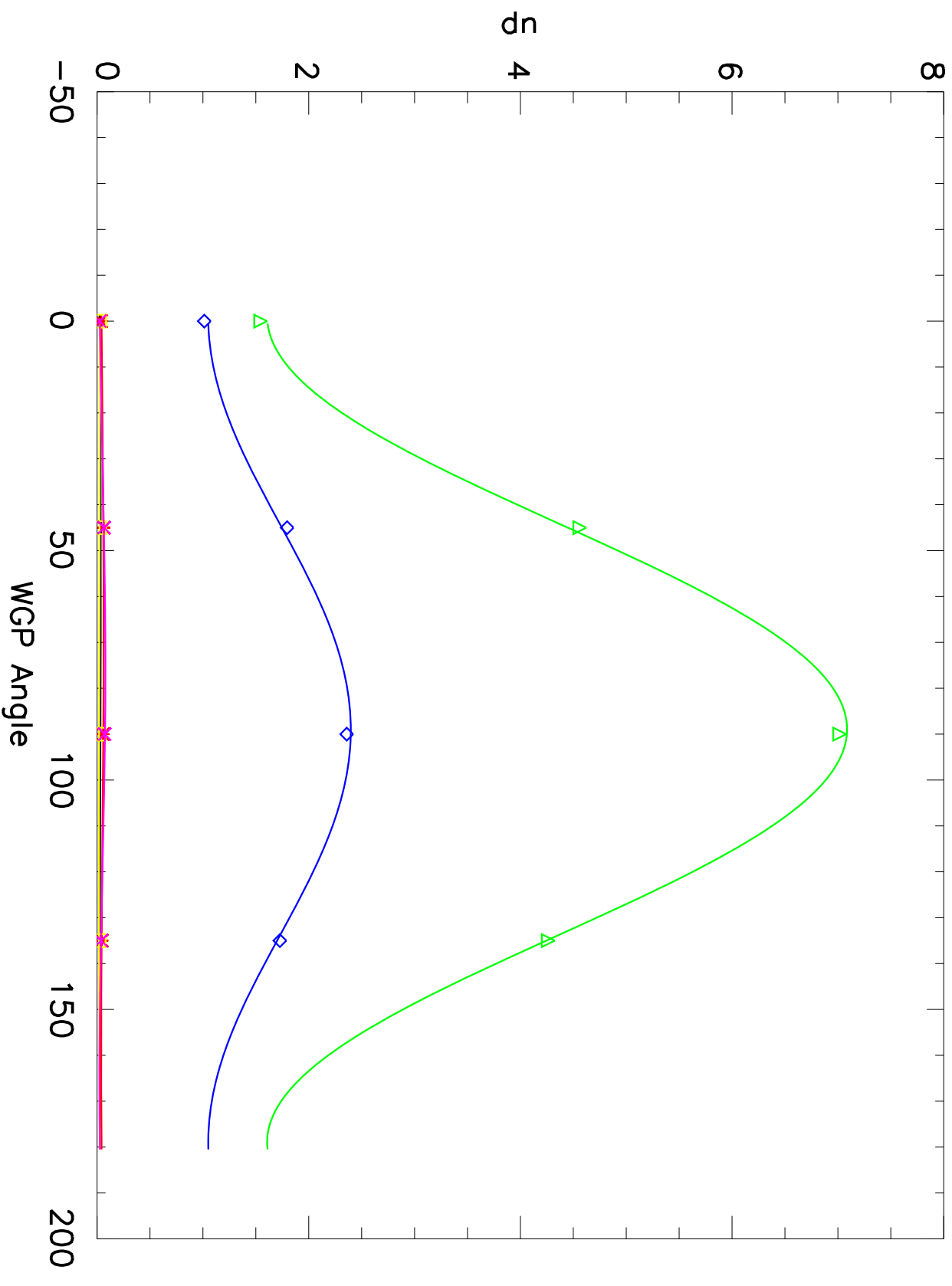
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+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

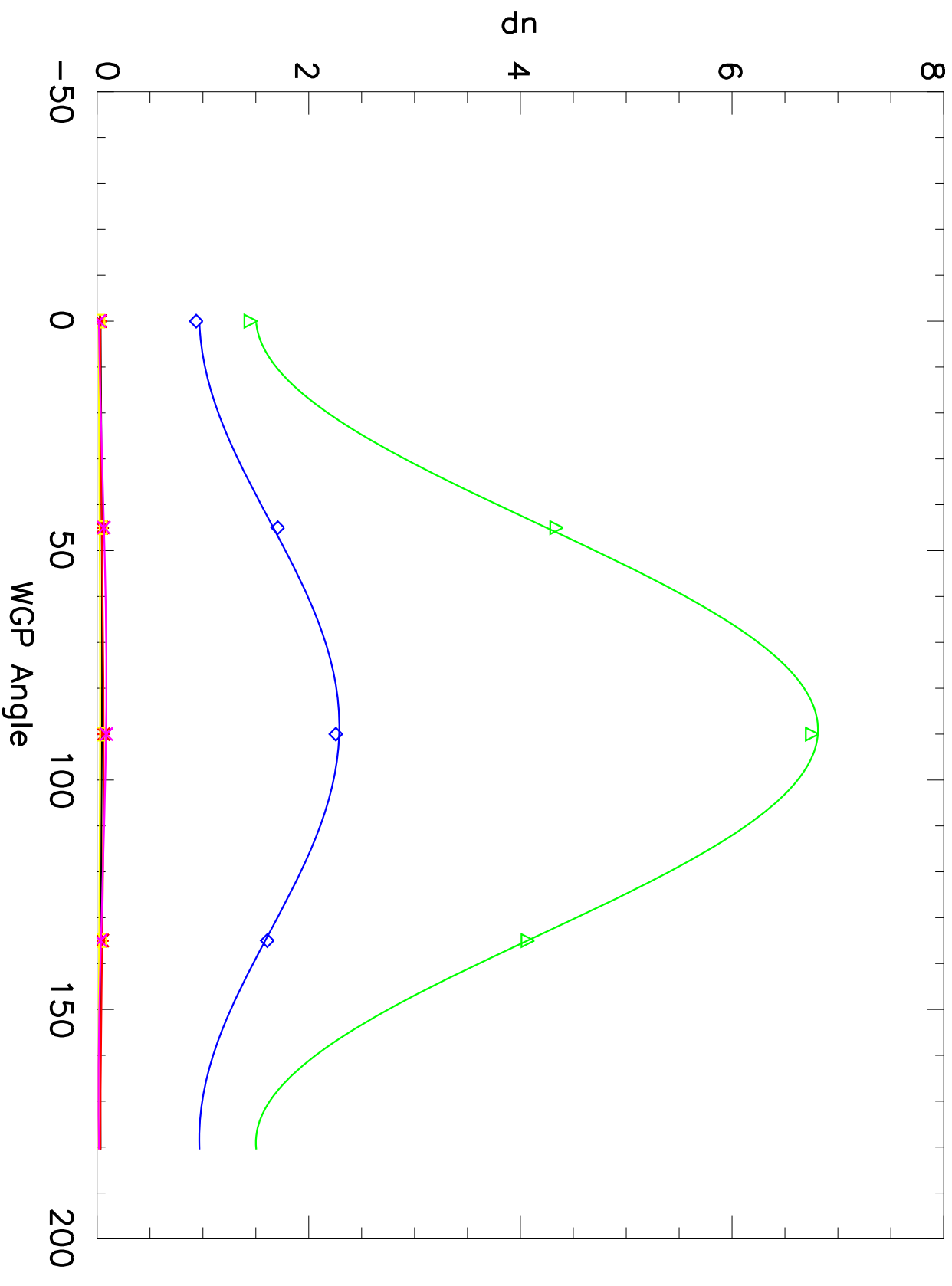
M5 Detector=11 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

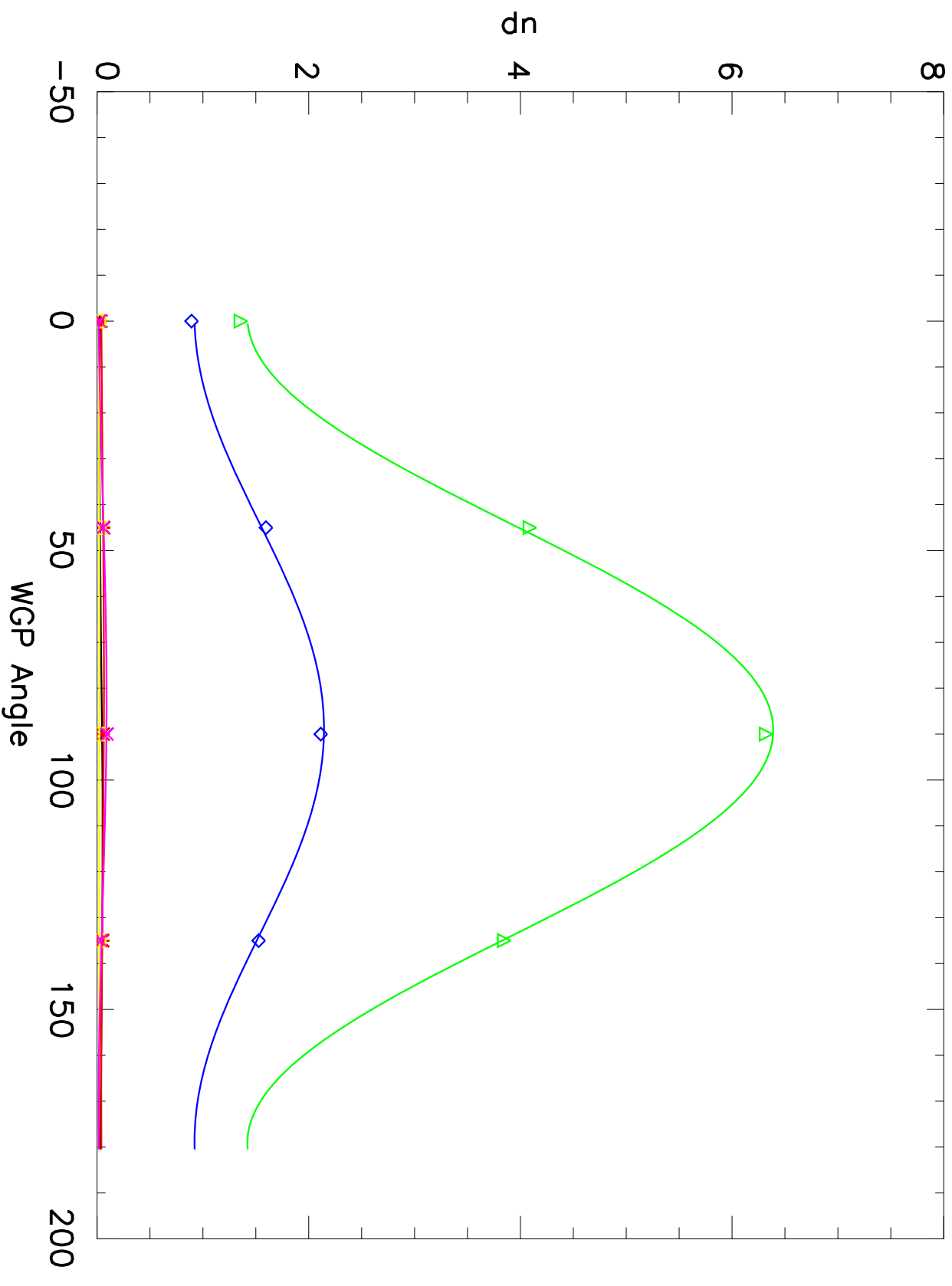
M5 Detector=12 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

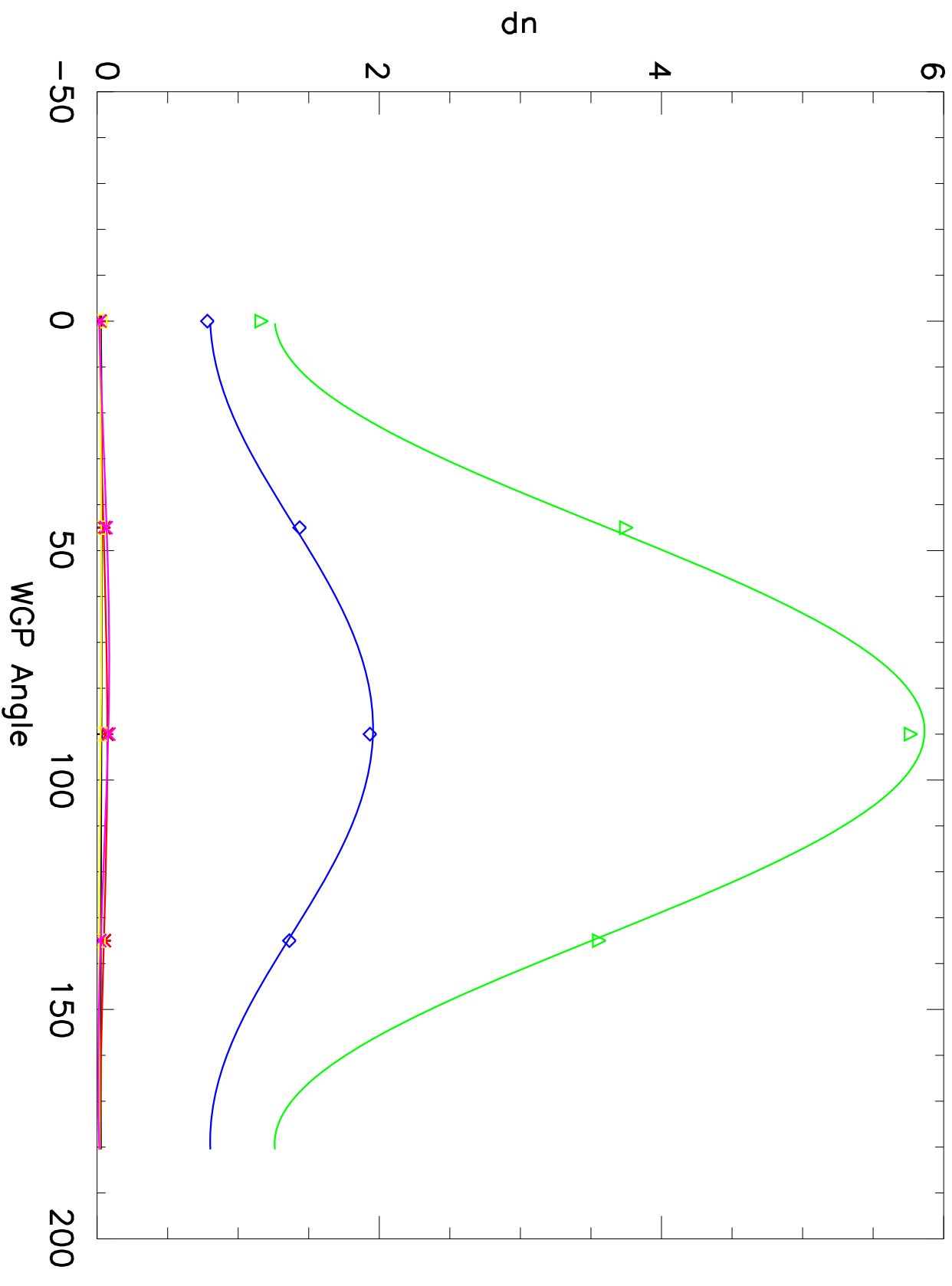
M5 Detector=13 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

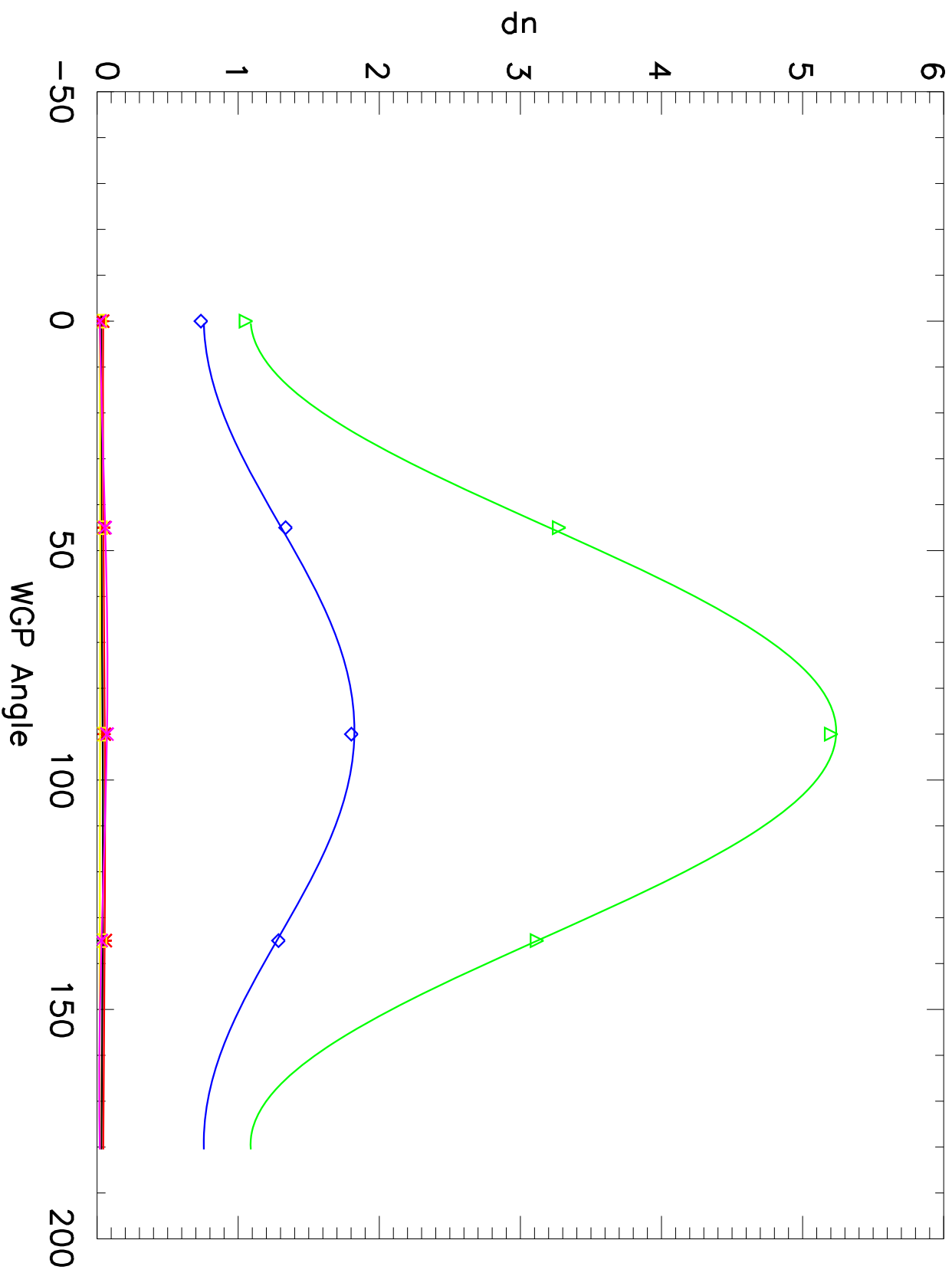
M5 Detector=14 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

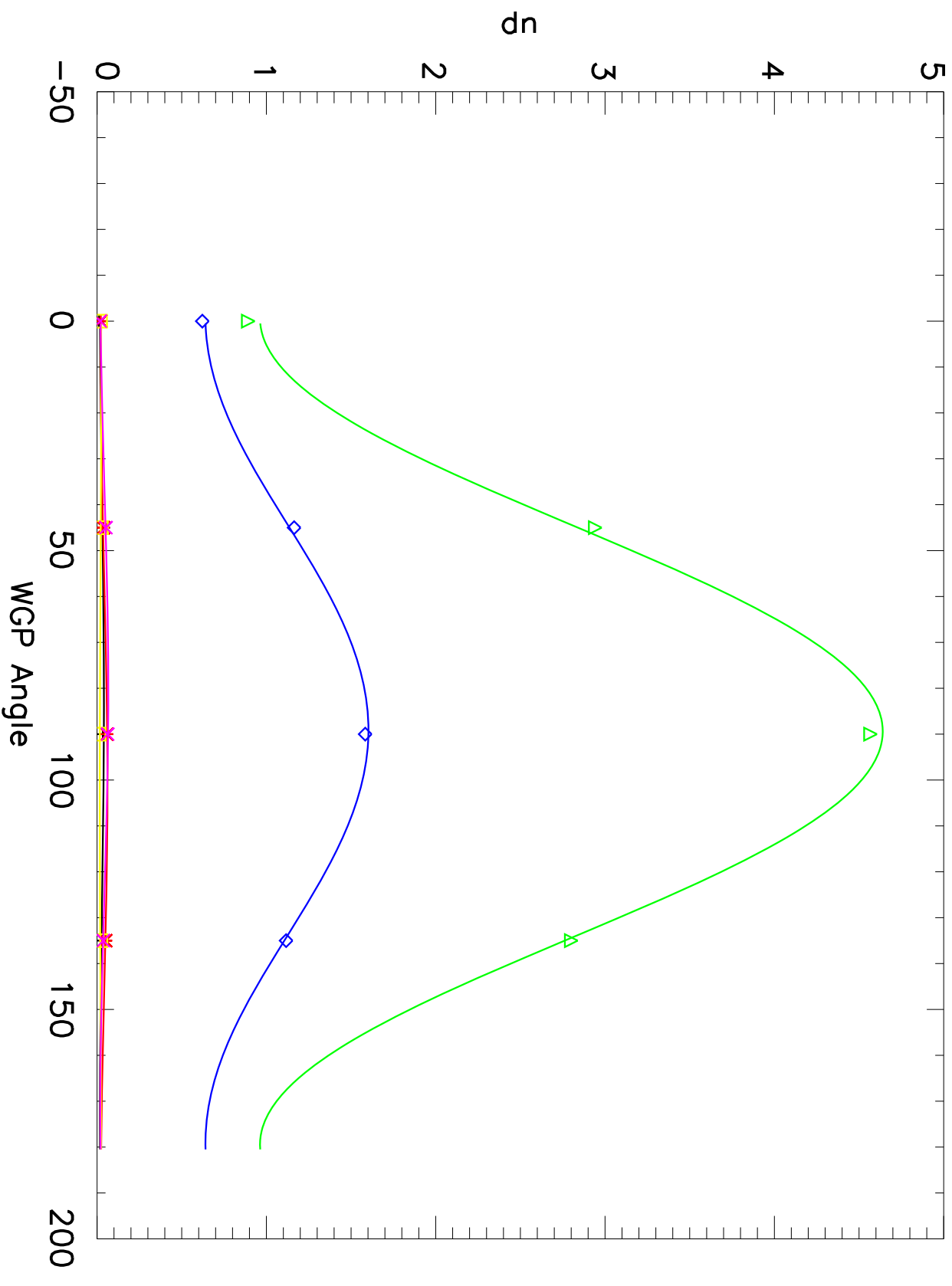
M5 Detector=15 SS1



+ 624.103 * 644.994 $\diamond$ 662.398 $\triangle$ 676.208 $\square$ 786.902 $\times$ 803.200

dn vs WGP Angle

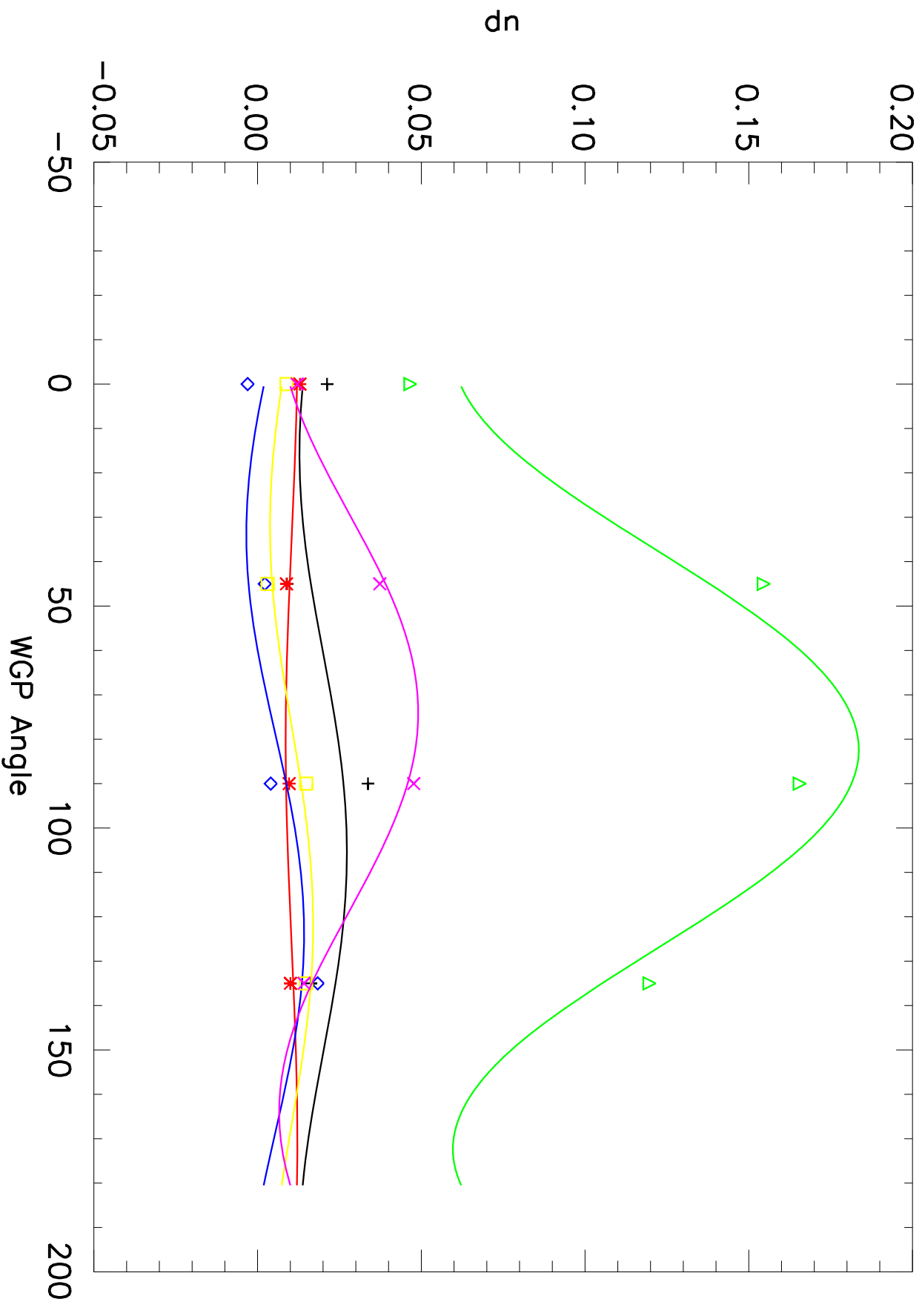
M5 Detector=16 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 ✕ 803.200

dn vs WGP Angle

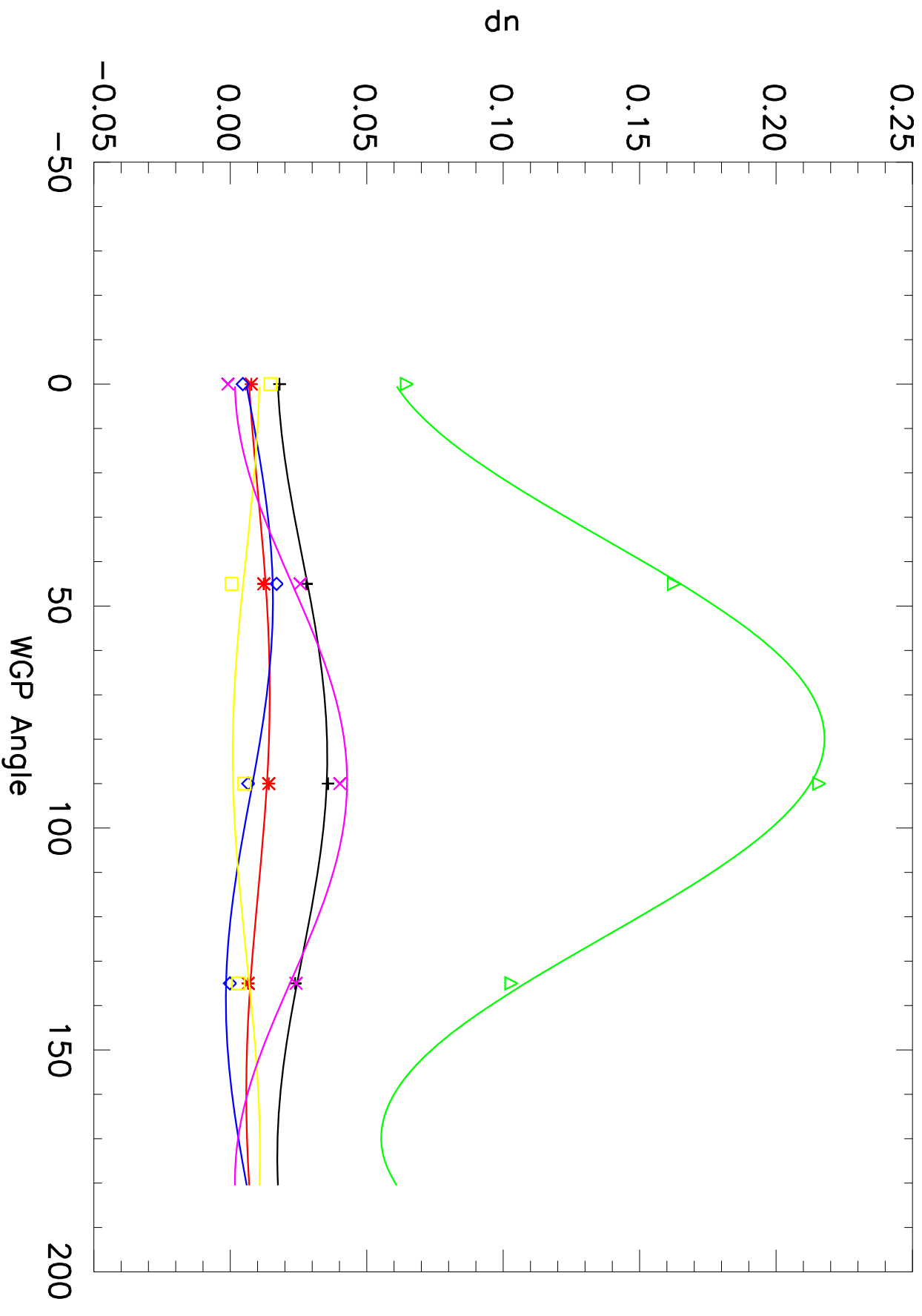
M6 Detector=1 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

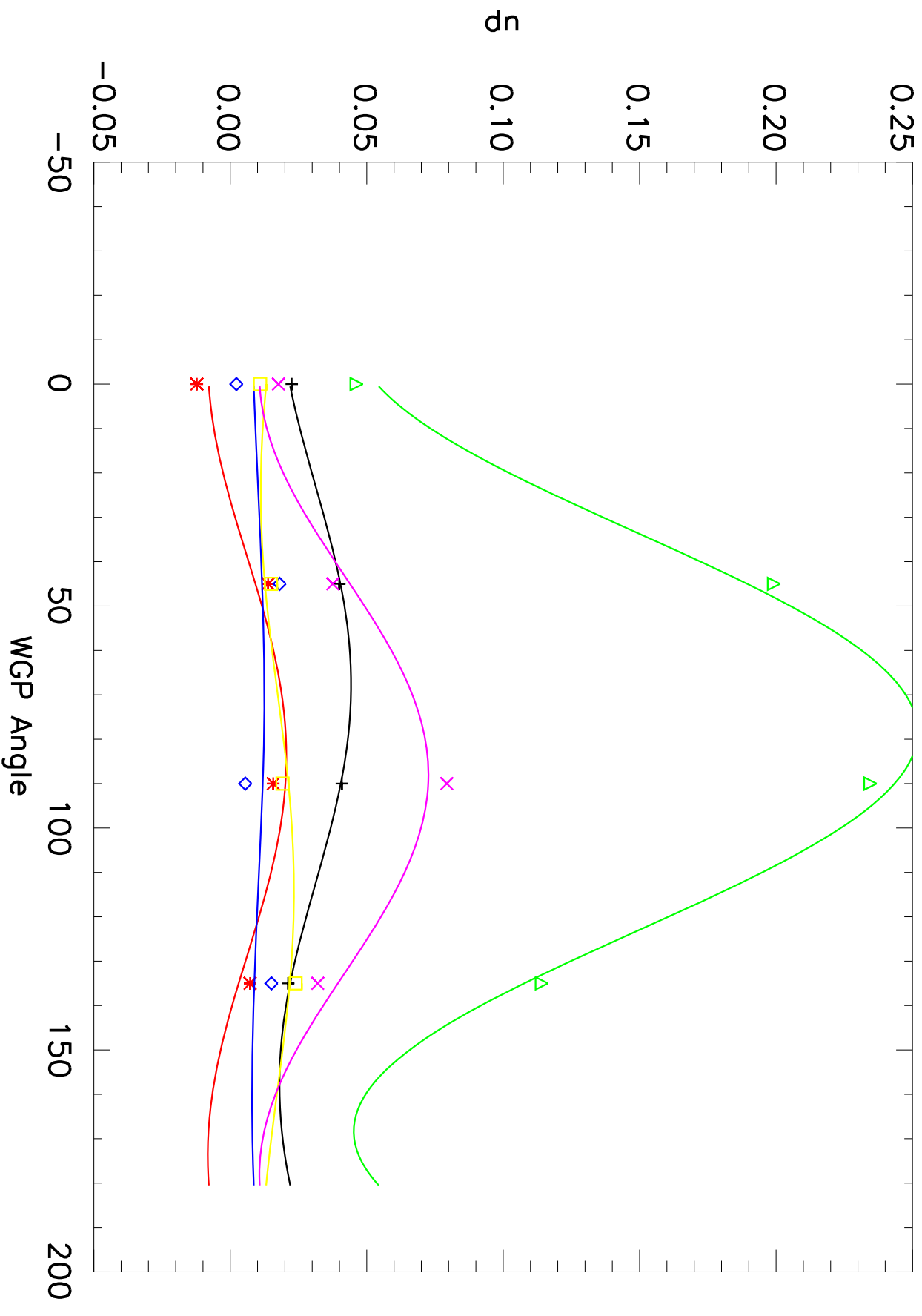
M6 Detector=2 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

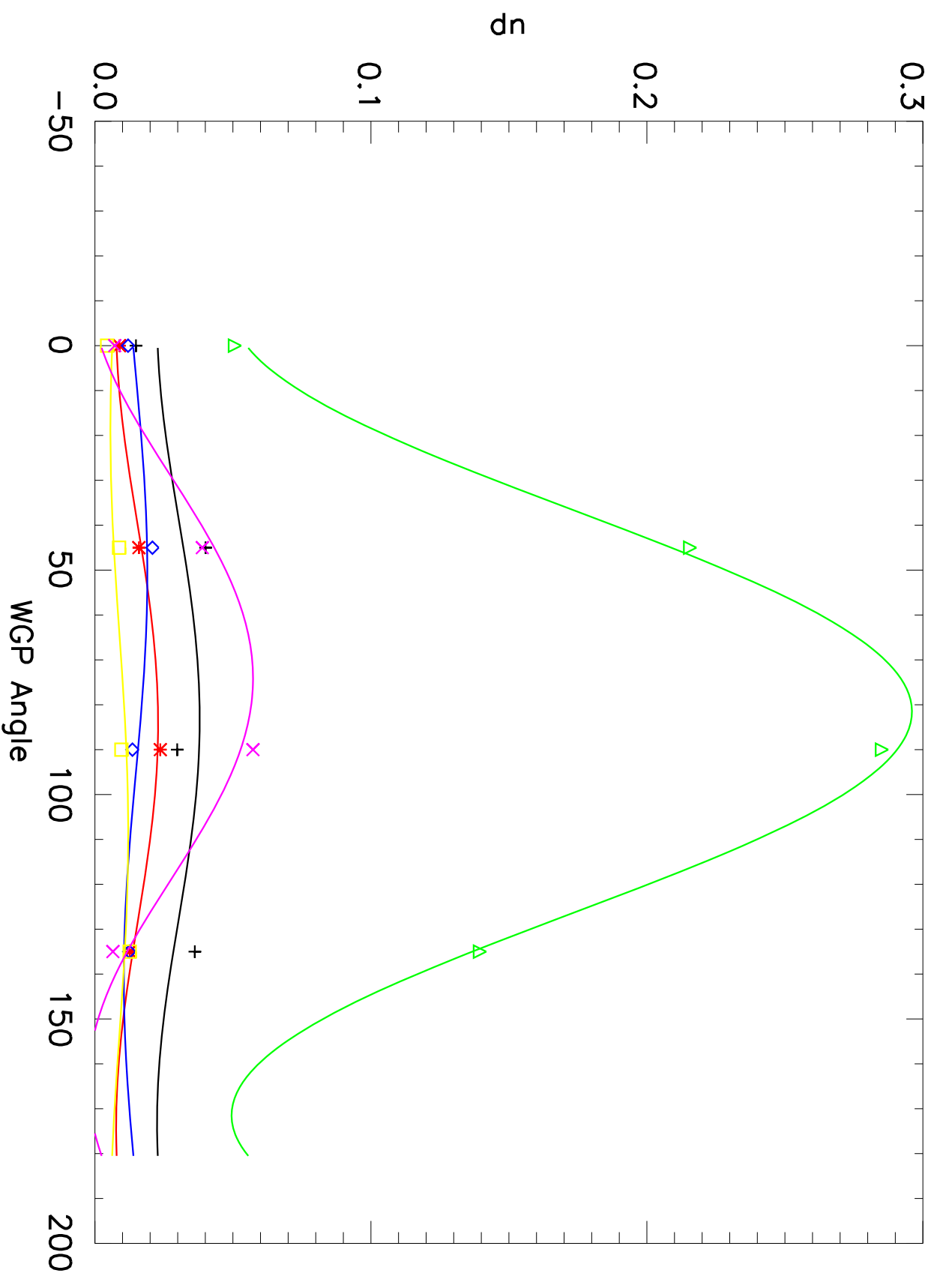
M6 Detector=3 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 x 803.200

dn vs WGP Angle

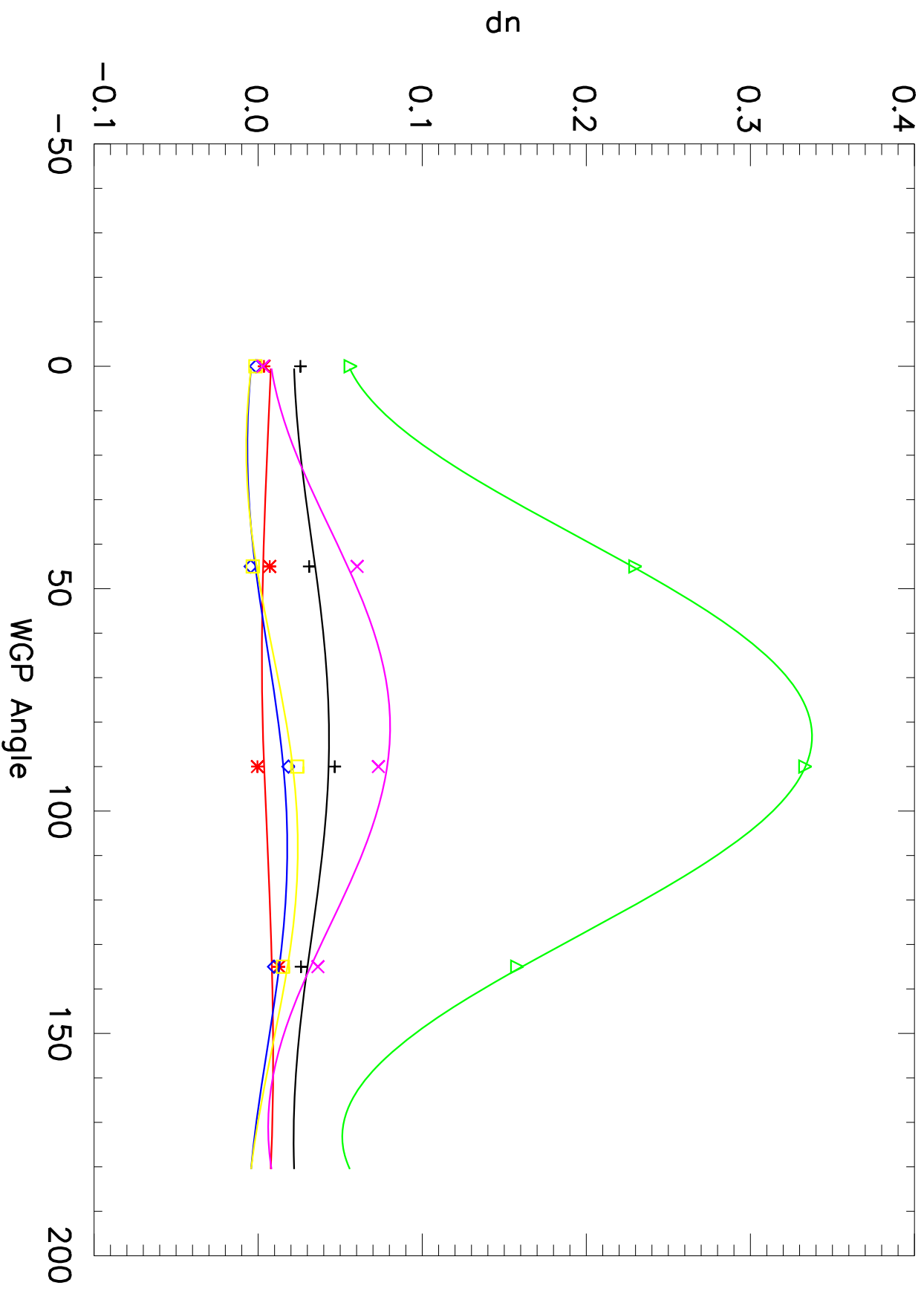
M6 Detector=4 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

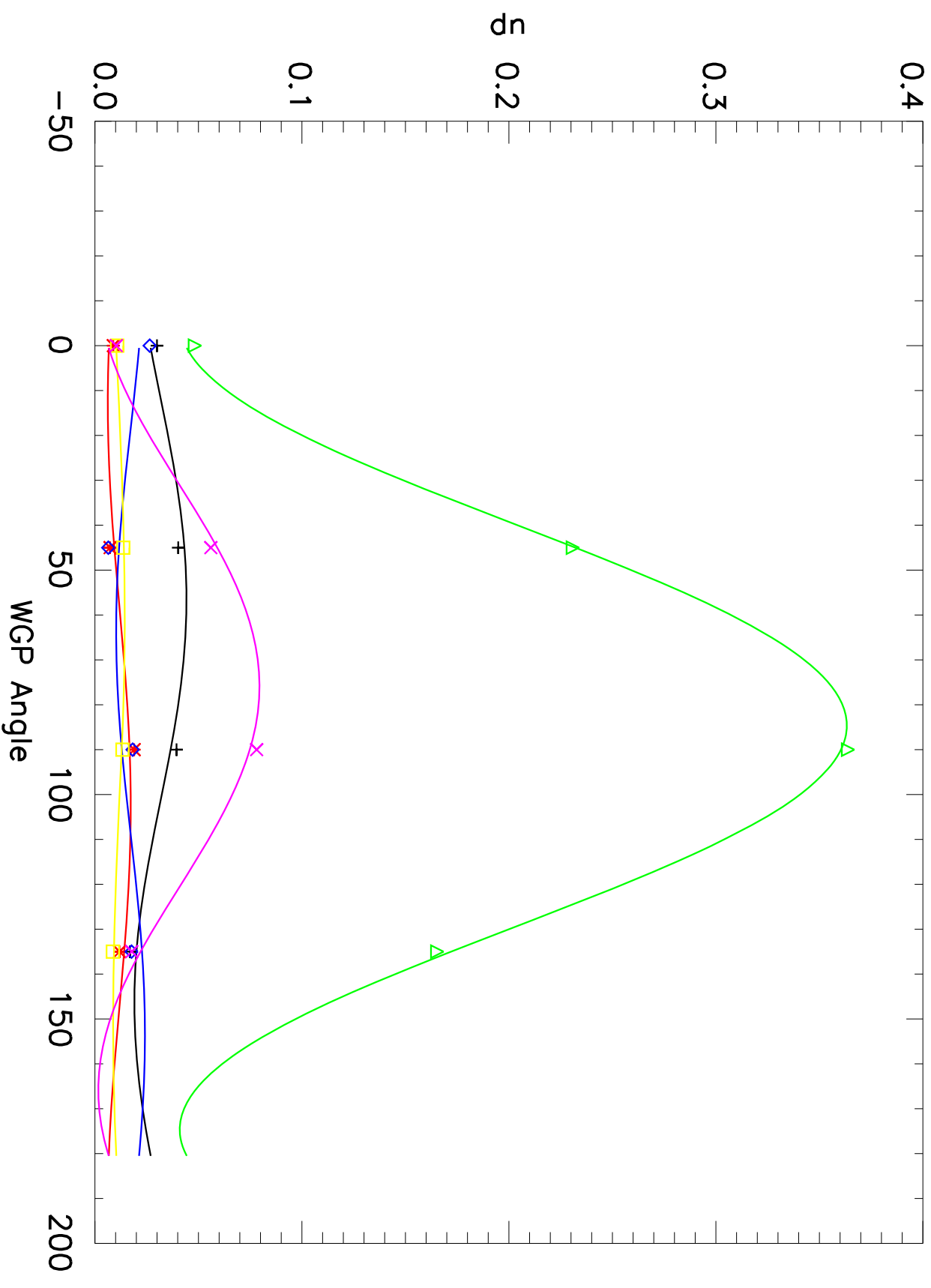
M6 Detector=5 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

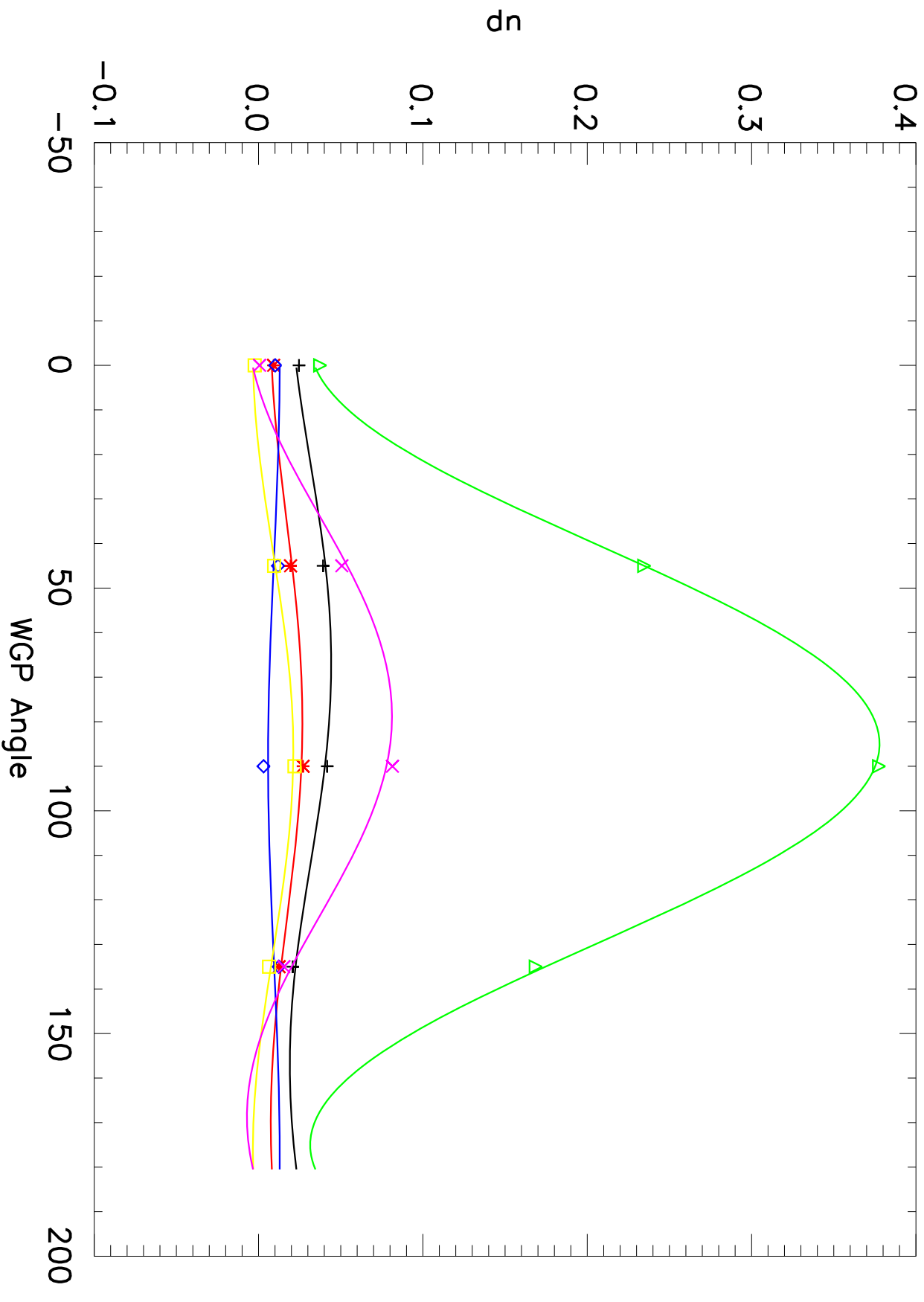
dn vs WGP Angle

M6 Detector=6 SS1



dn vs WGP Angle

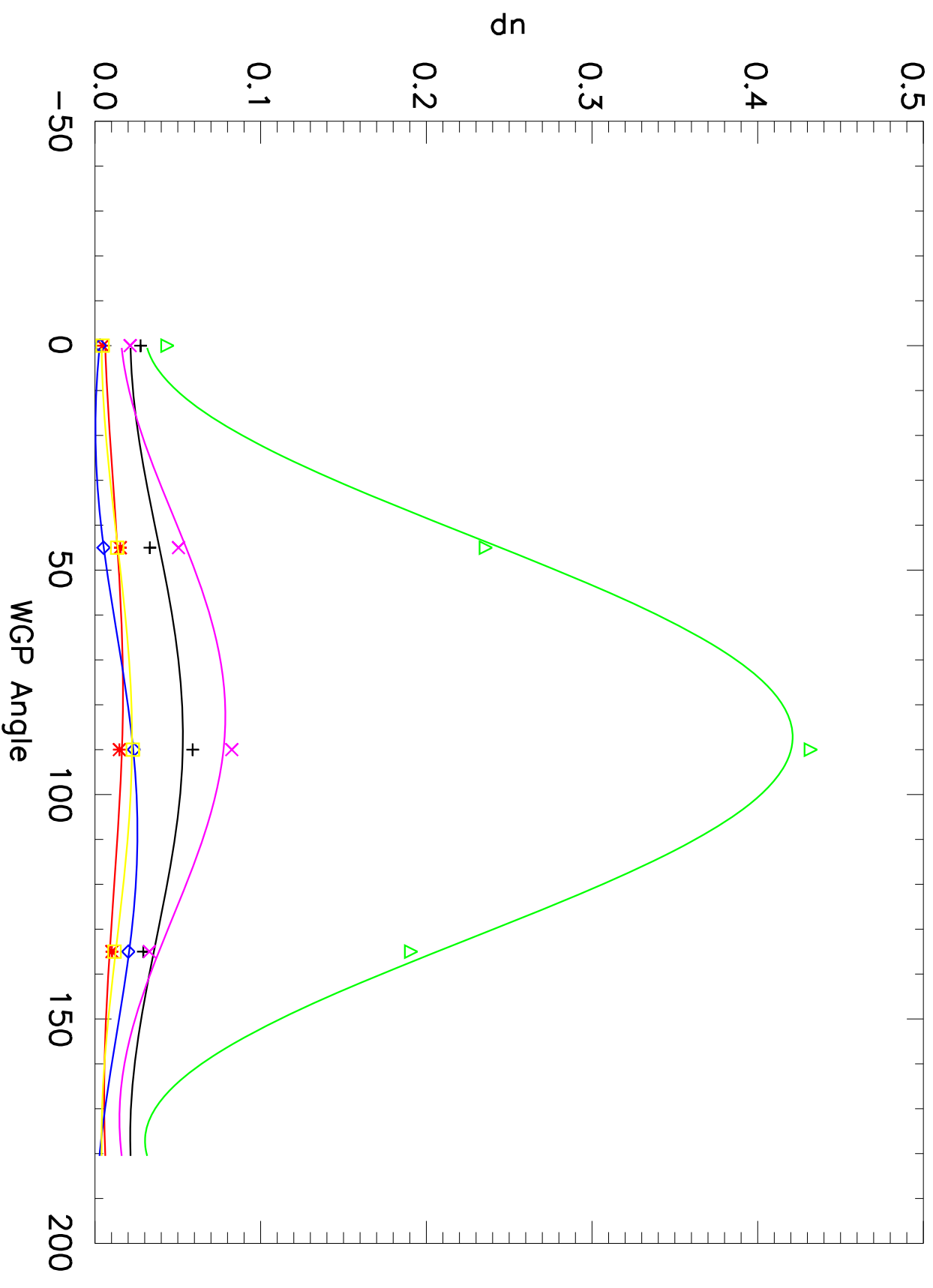
M6 Detector=7 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

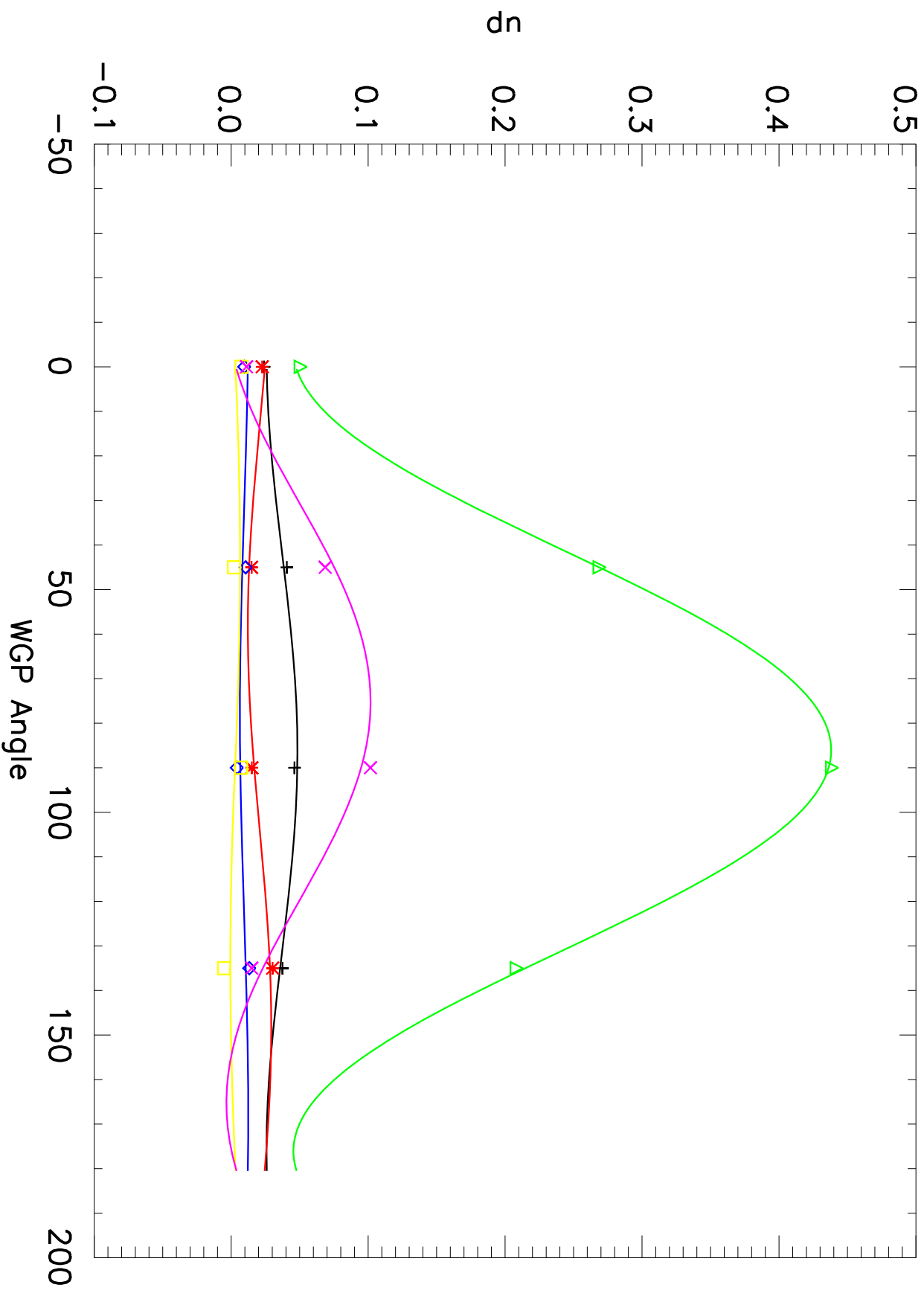
dn vs WGP Angle

M6 Detector=8 SS1



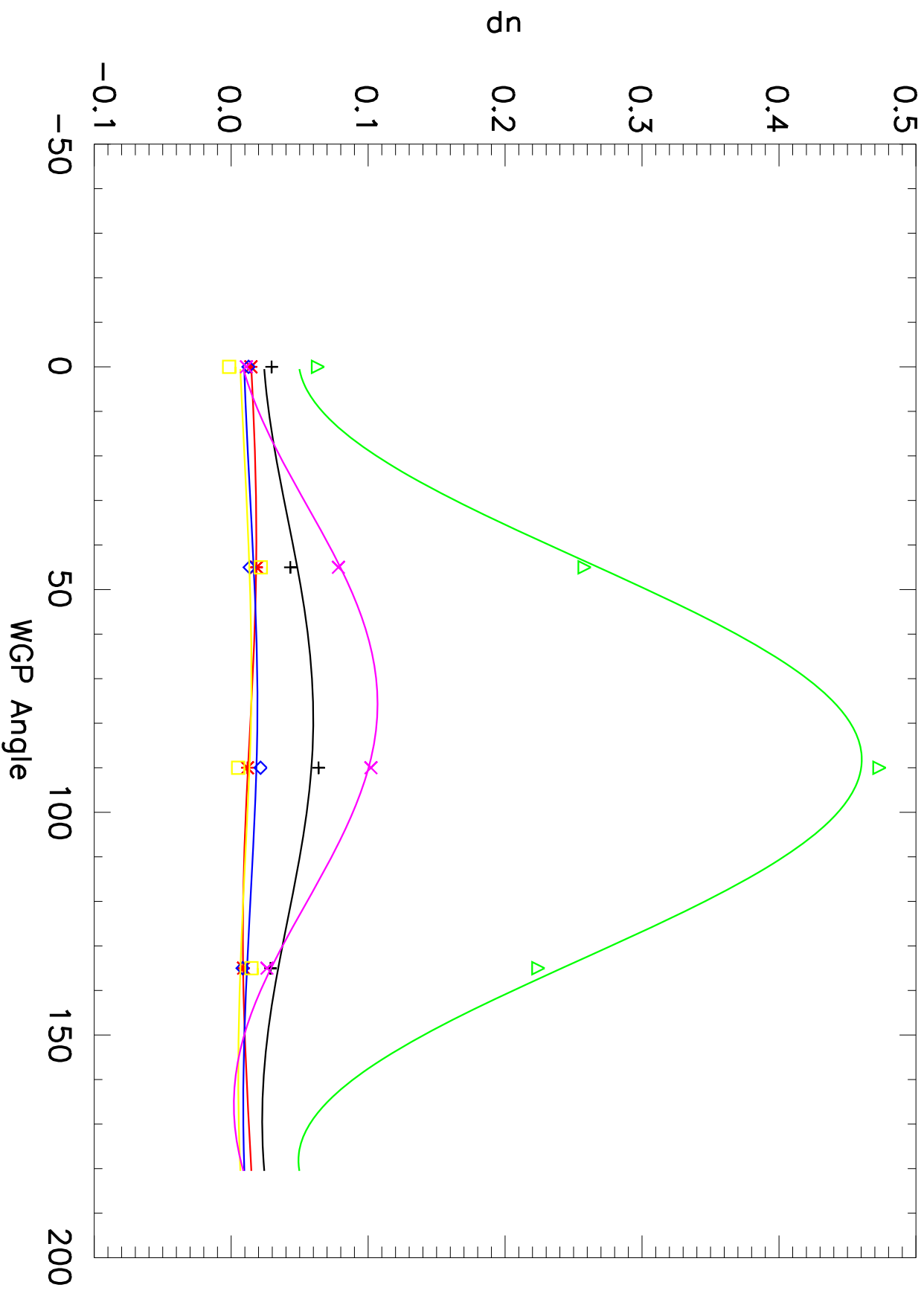
dn vs WGP Angle

M6 Detector=9 SS1



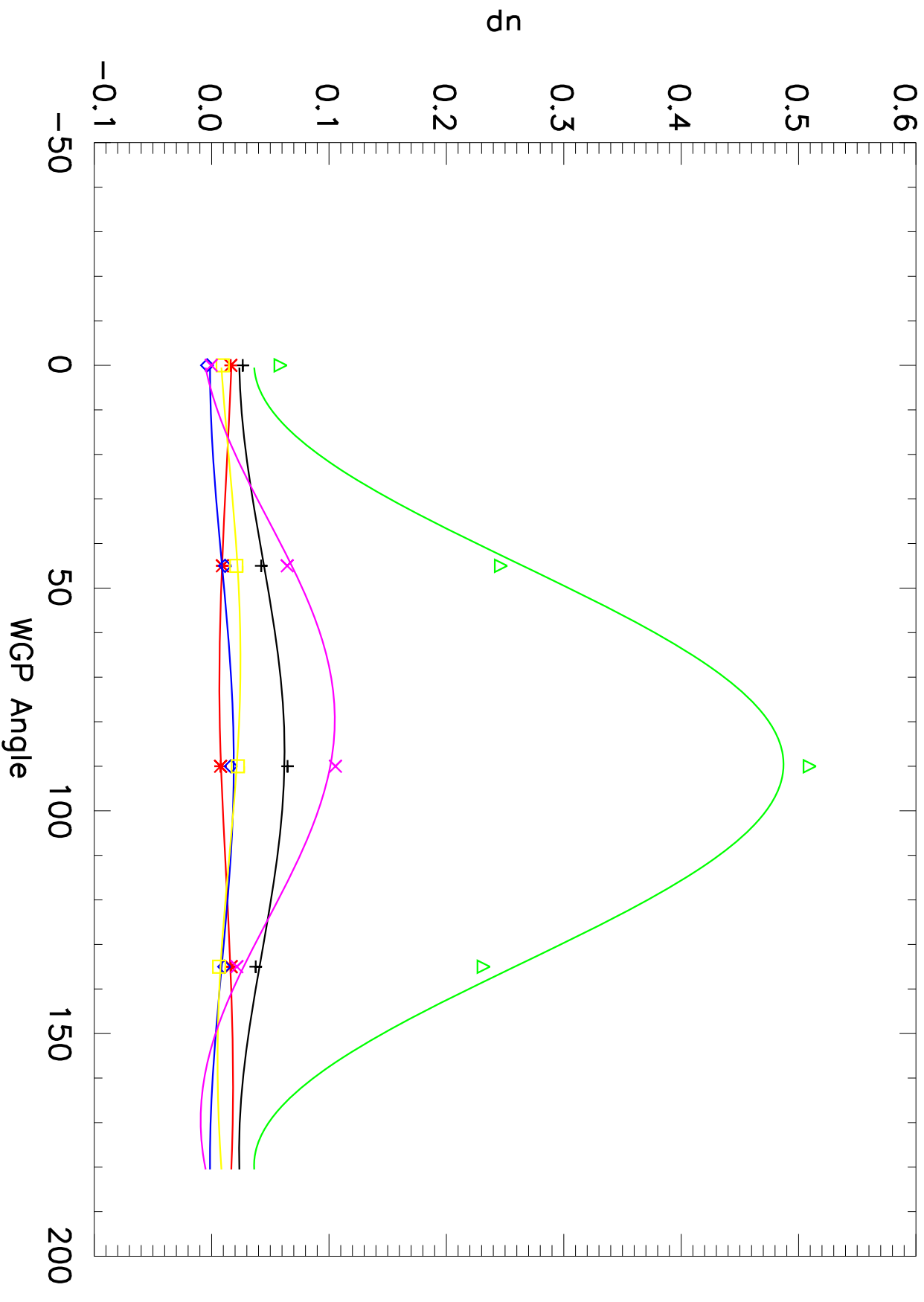
dn vs WGP Angle

M6 Detector=10 SS1



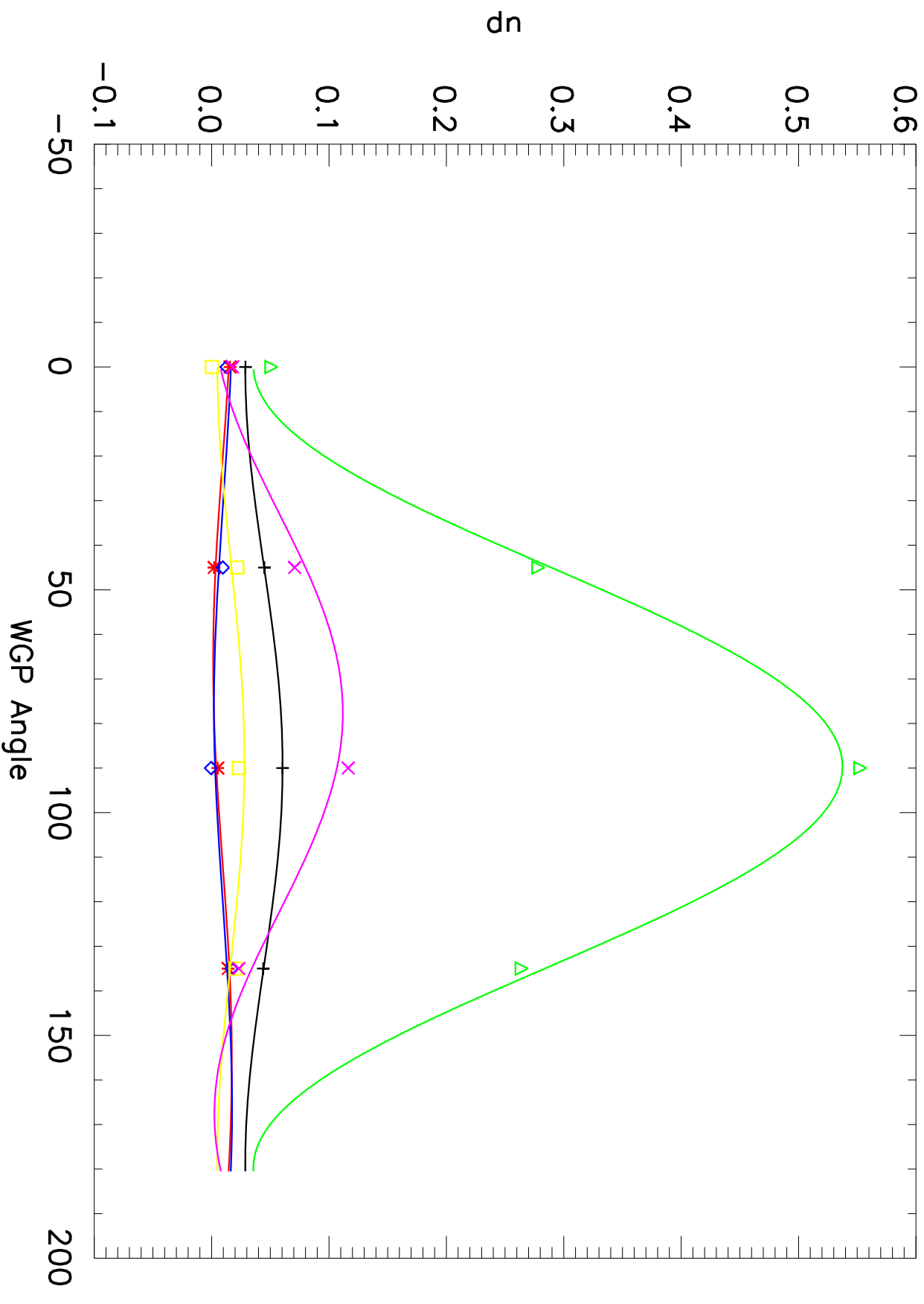
dn vs WGP Angle

M6 Detector=11 SS1



dn vs WGP Angle

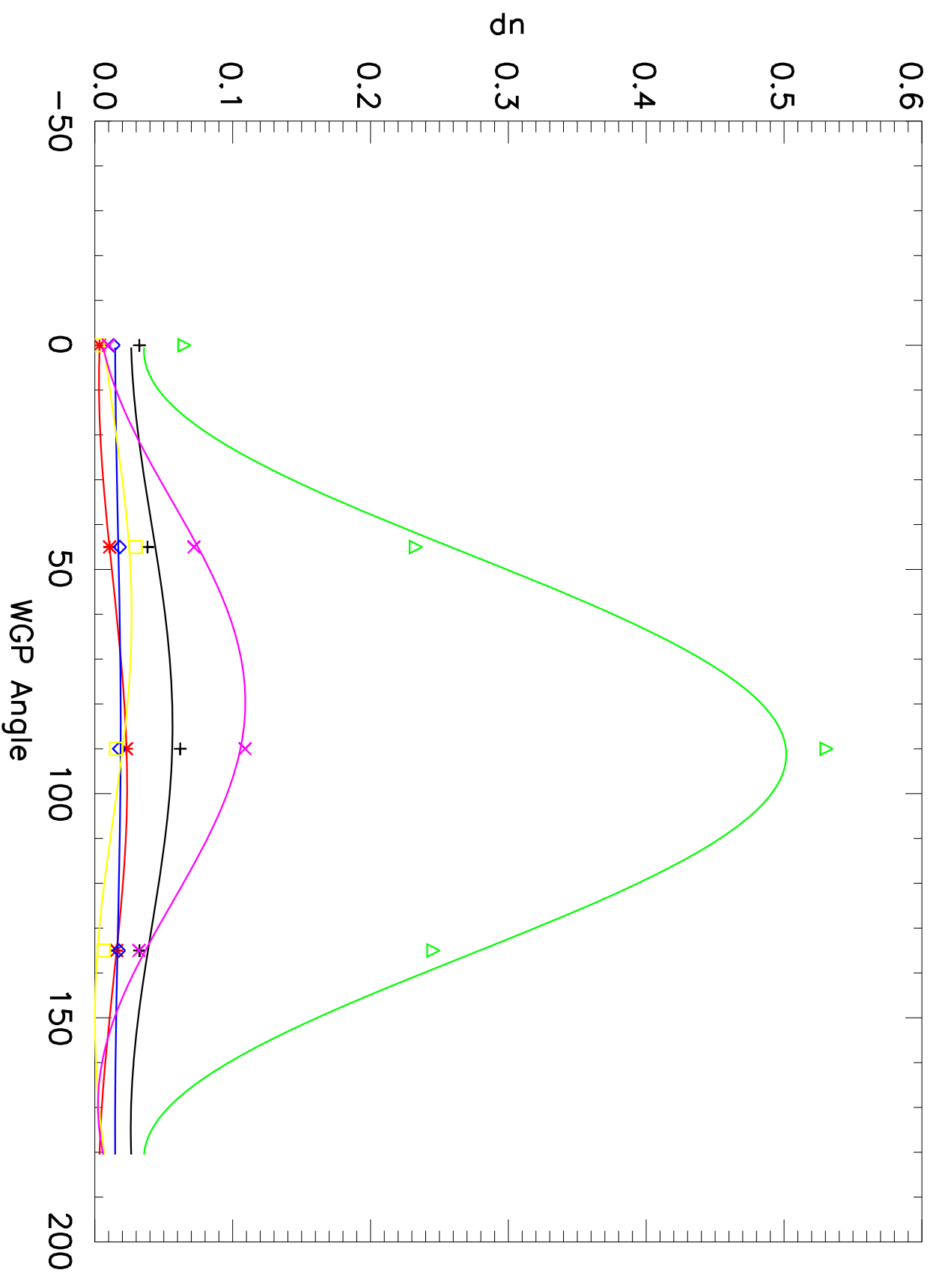
M6 Detector=12 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

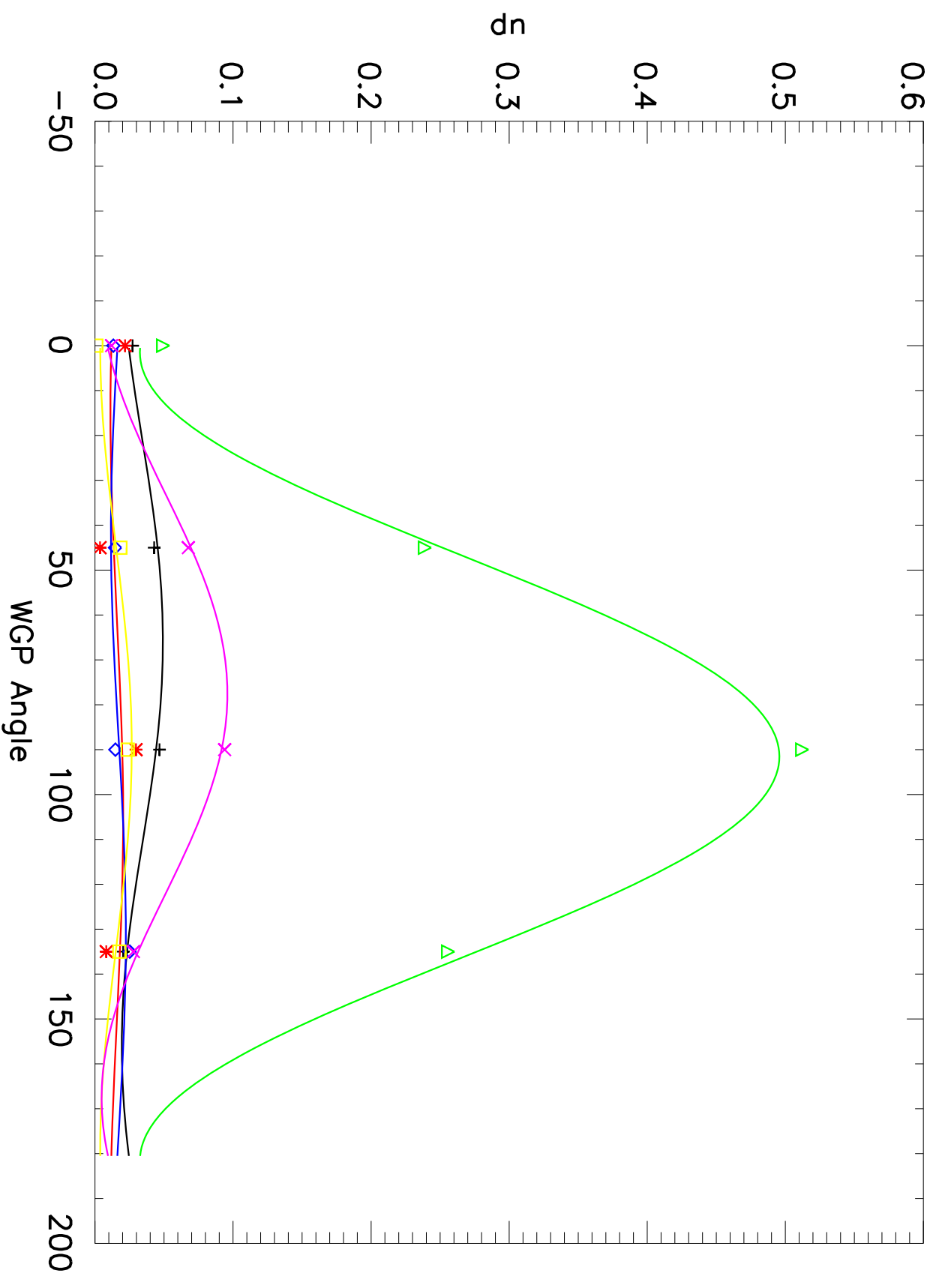
dn vs WGP Angle

M6 Detector=13 SS1



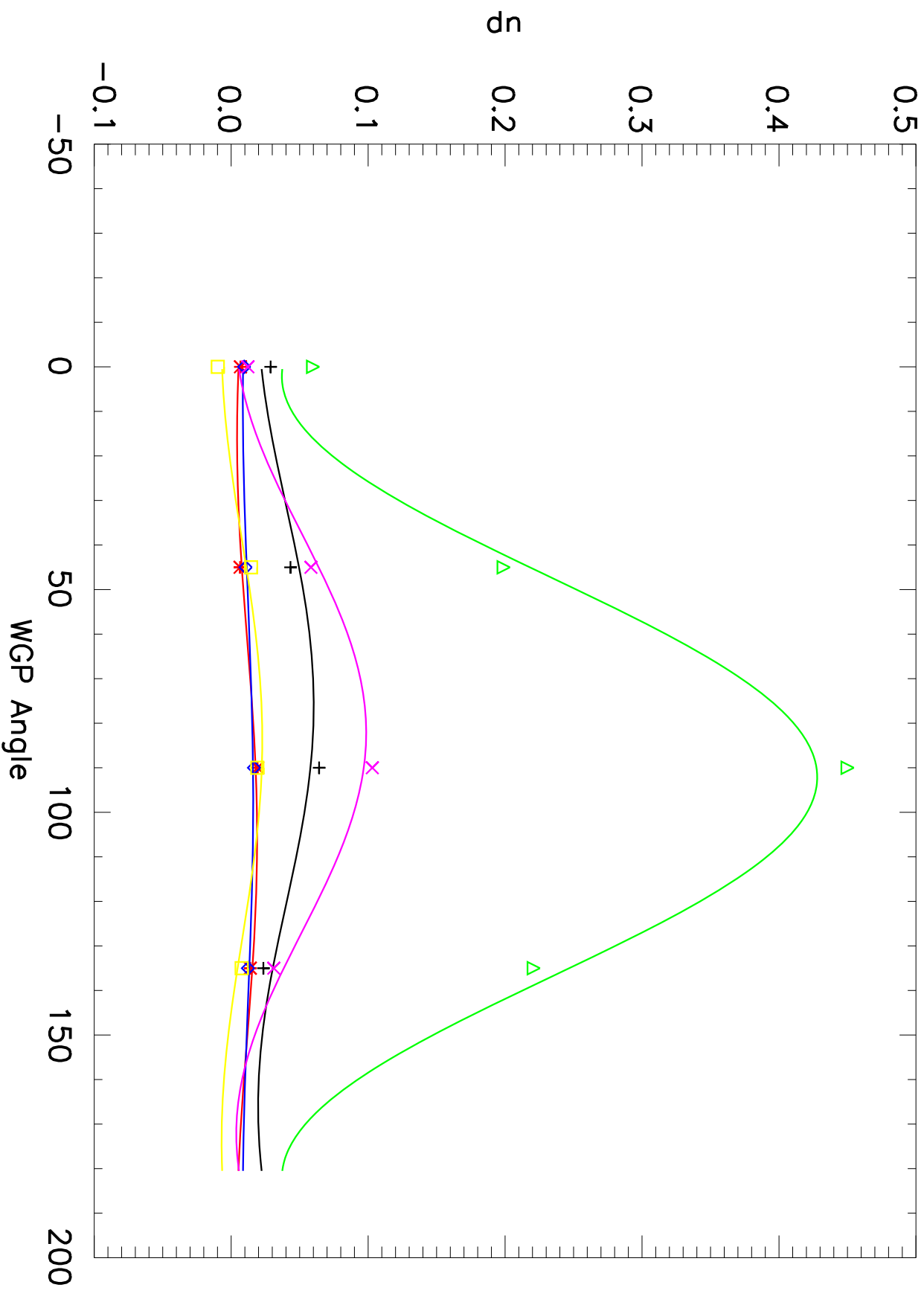
dn vs WGP Angle

M6 Detector=14 SS1



dn vs WGP Angle

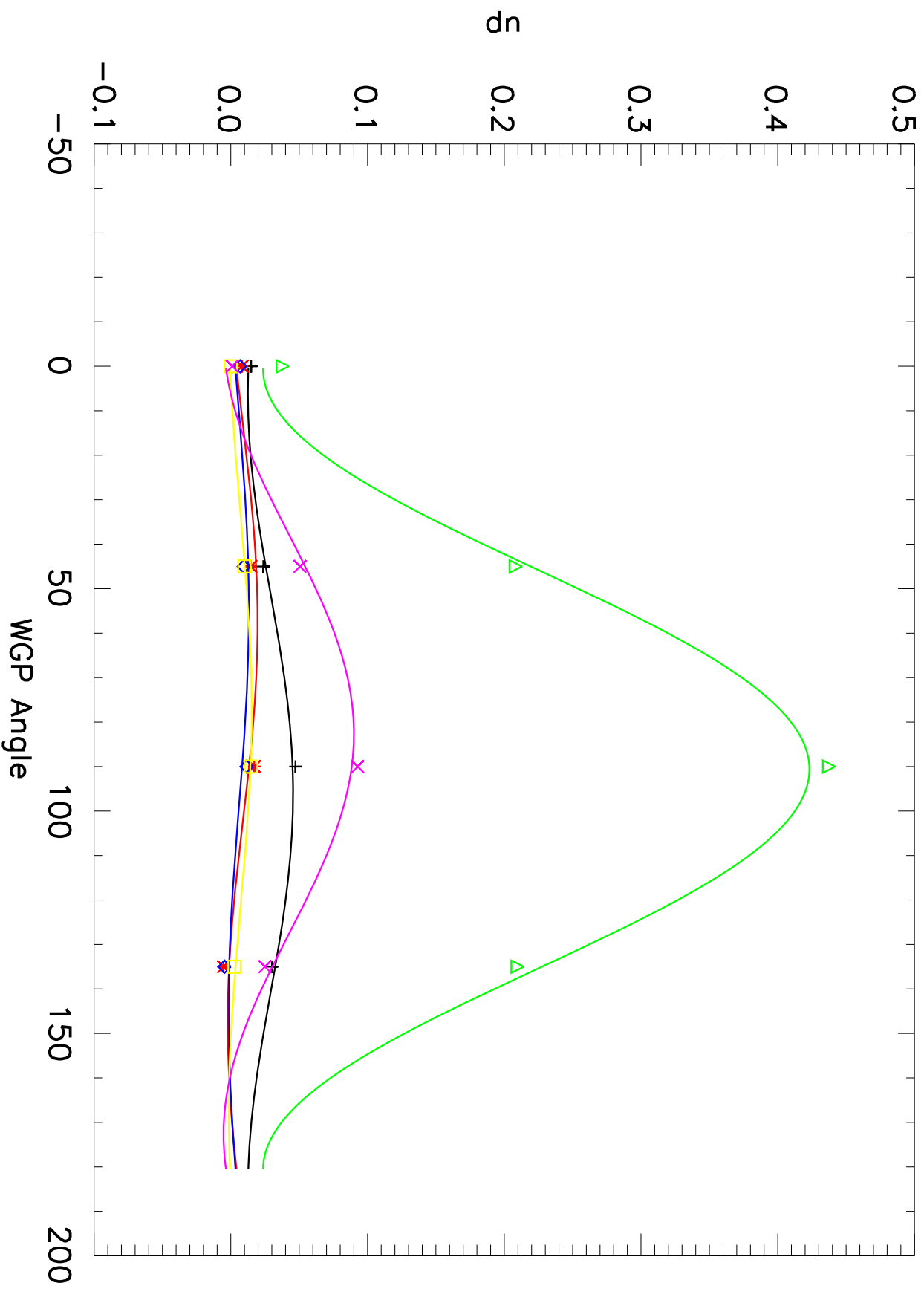
M6 Detector=15 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

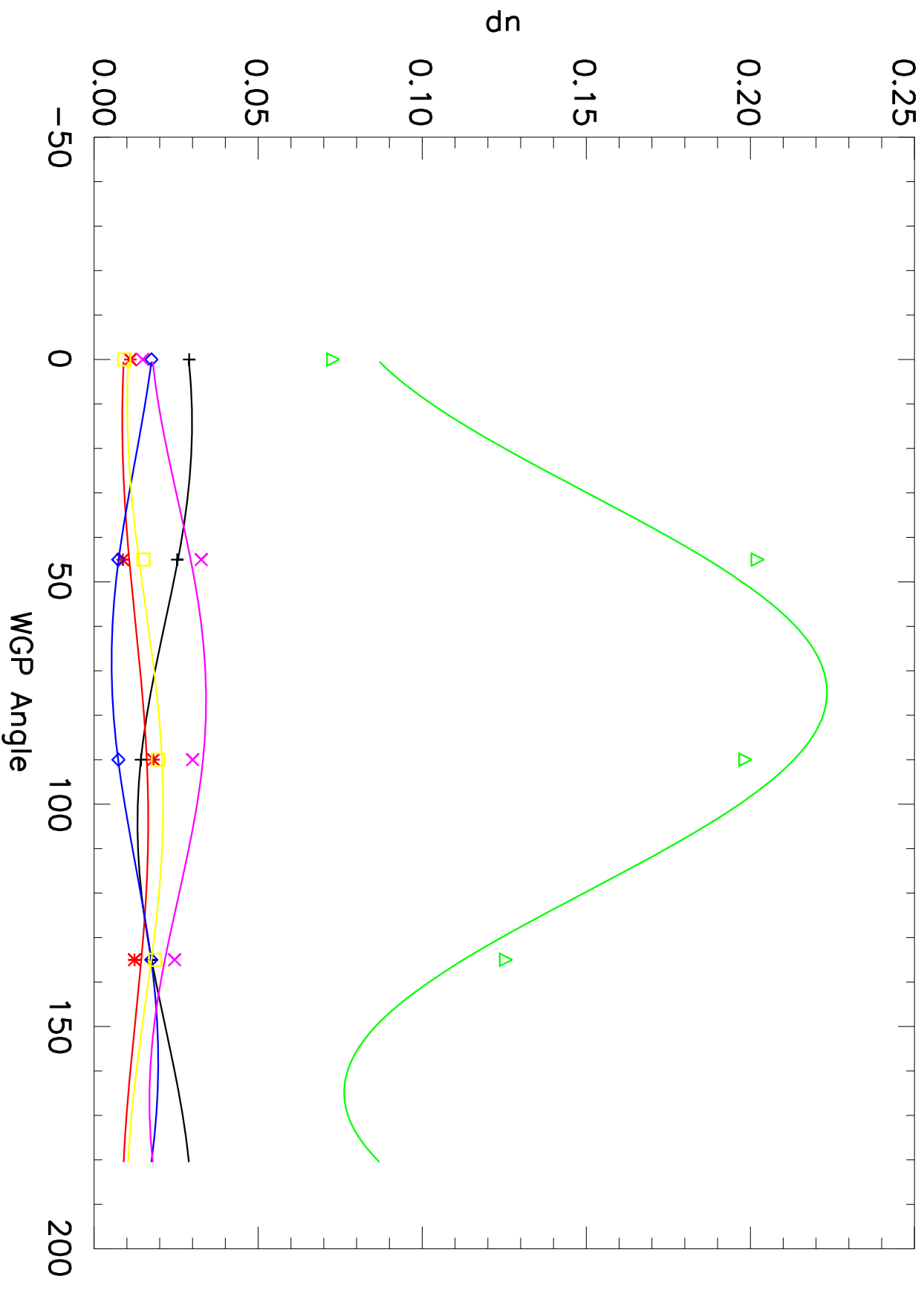
M6 Detector=16 SS1



+ 624.103 * 644.994 o 662.398 ^ 676.208 □ 786.902 x 803.200

dn vs WGP Angle

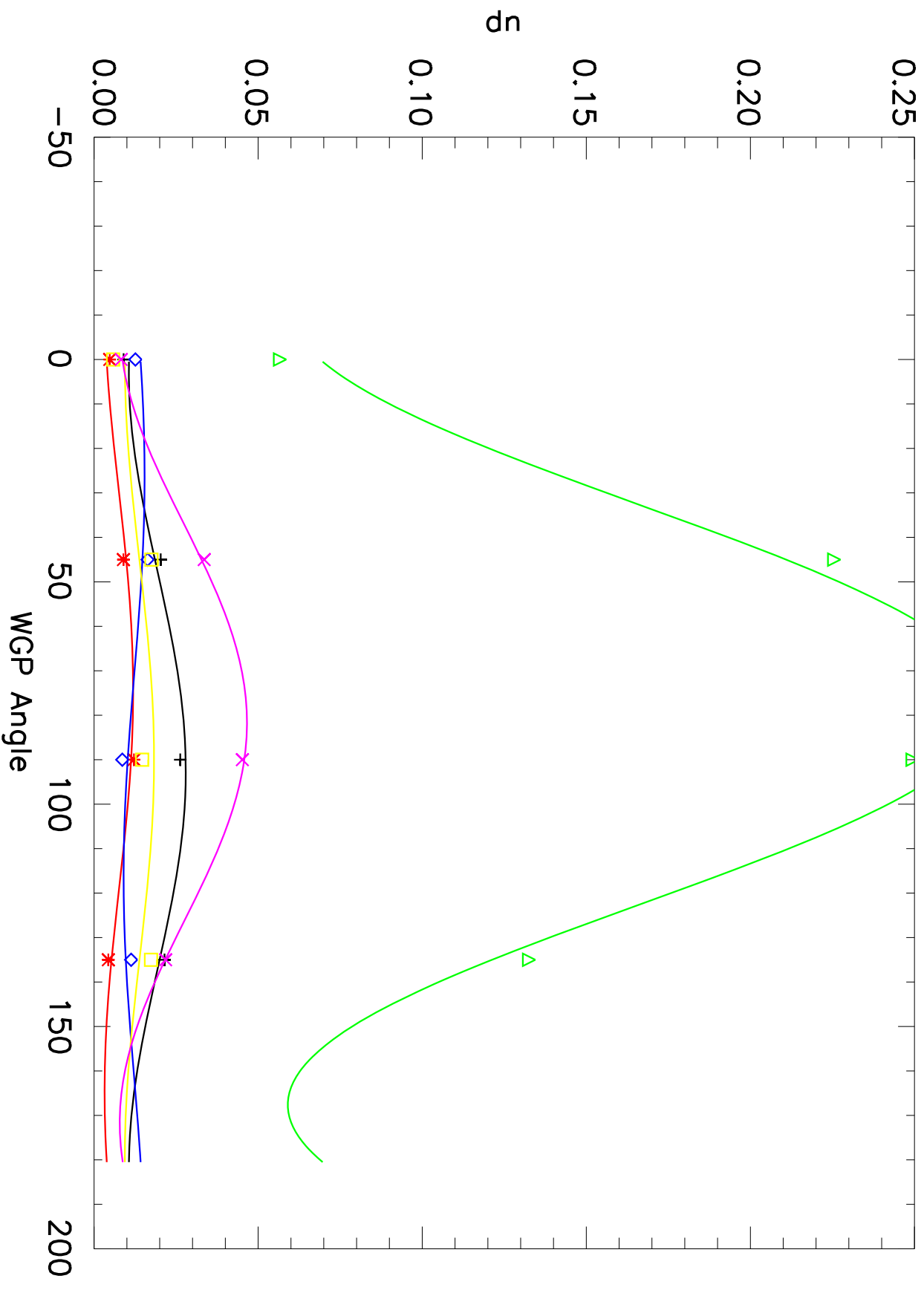
M7 Detector=1 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

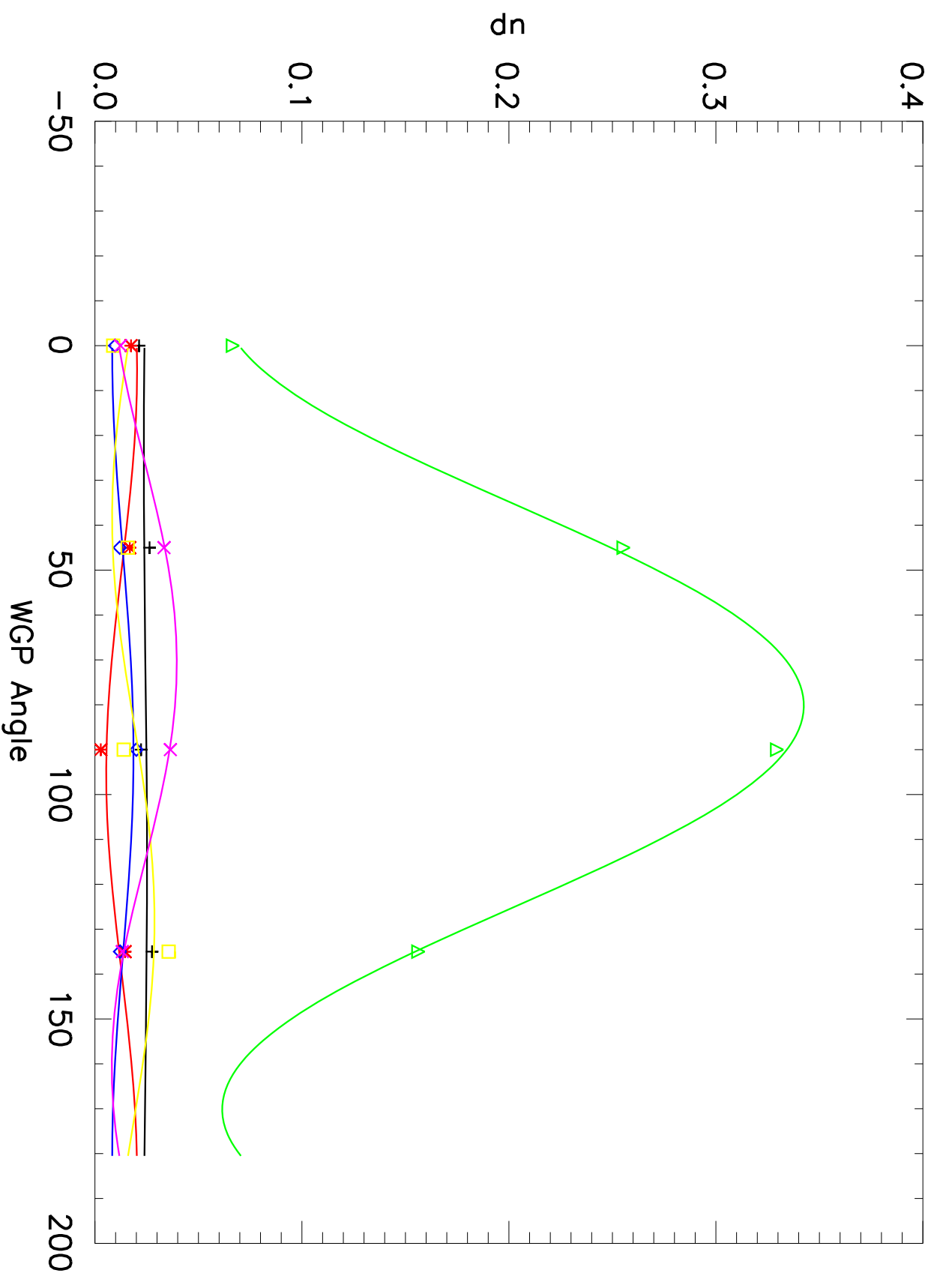
M7 Detector=2 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

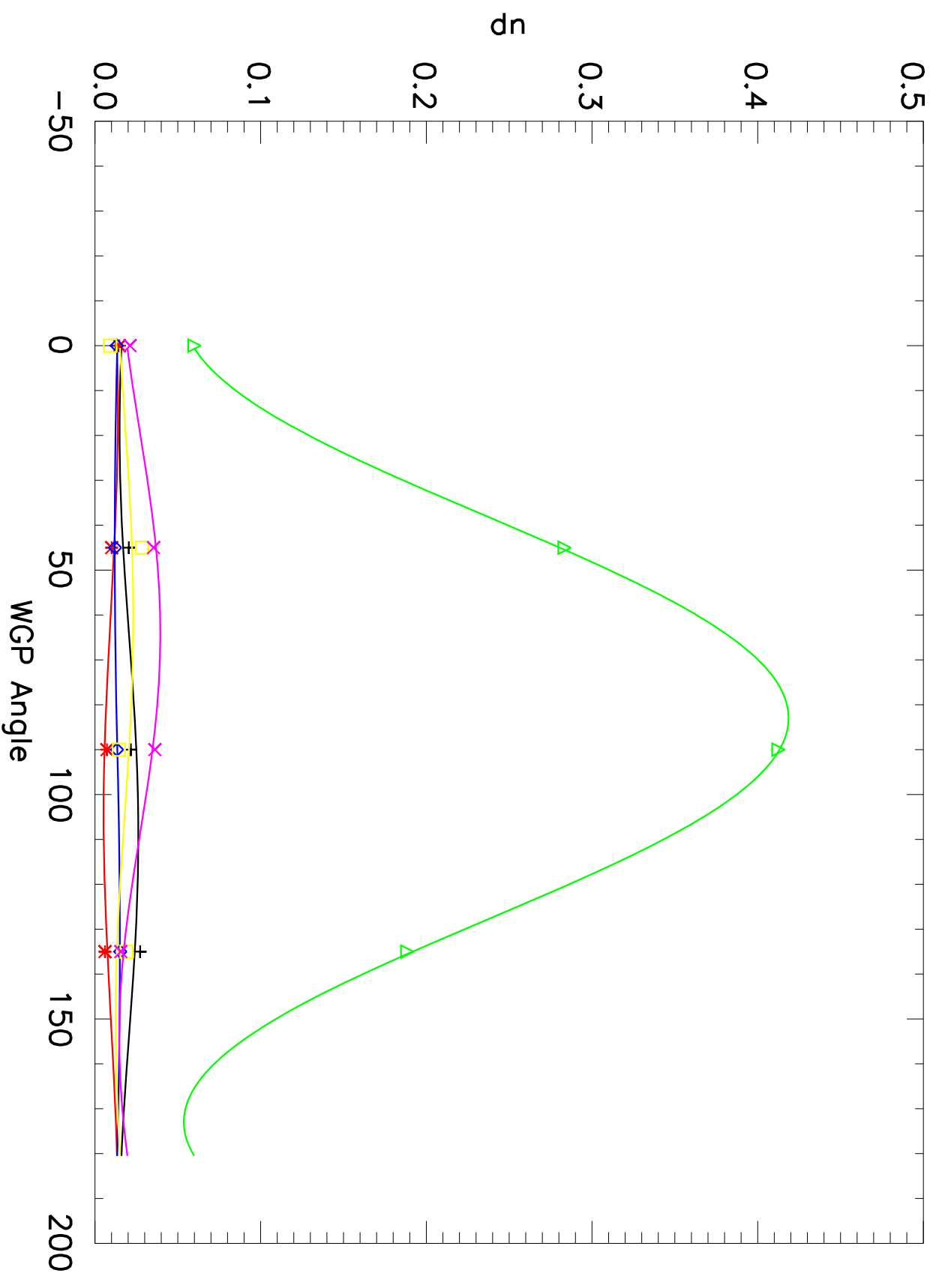
M7 Detector=3 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

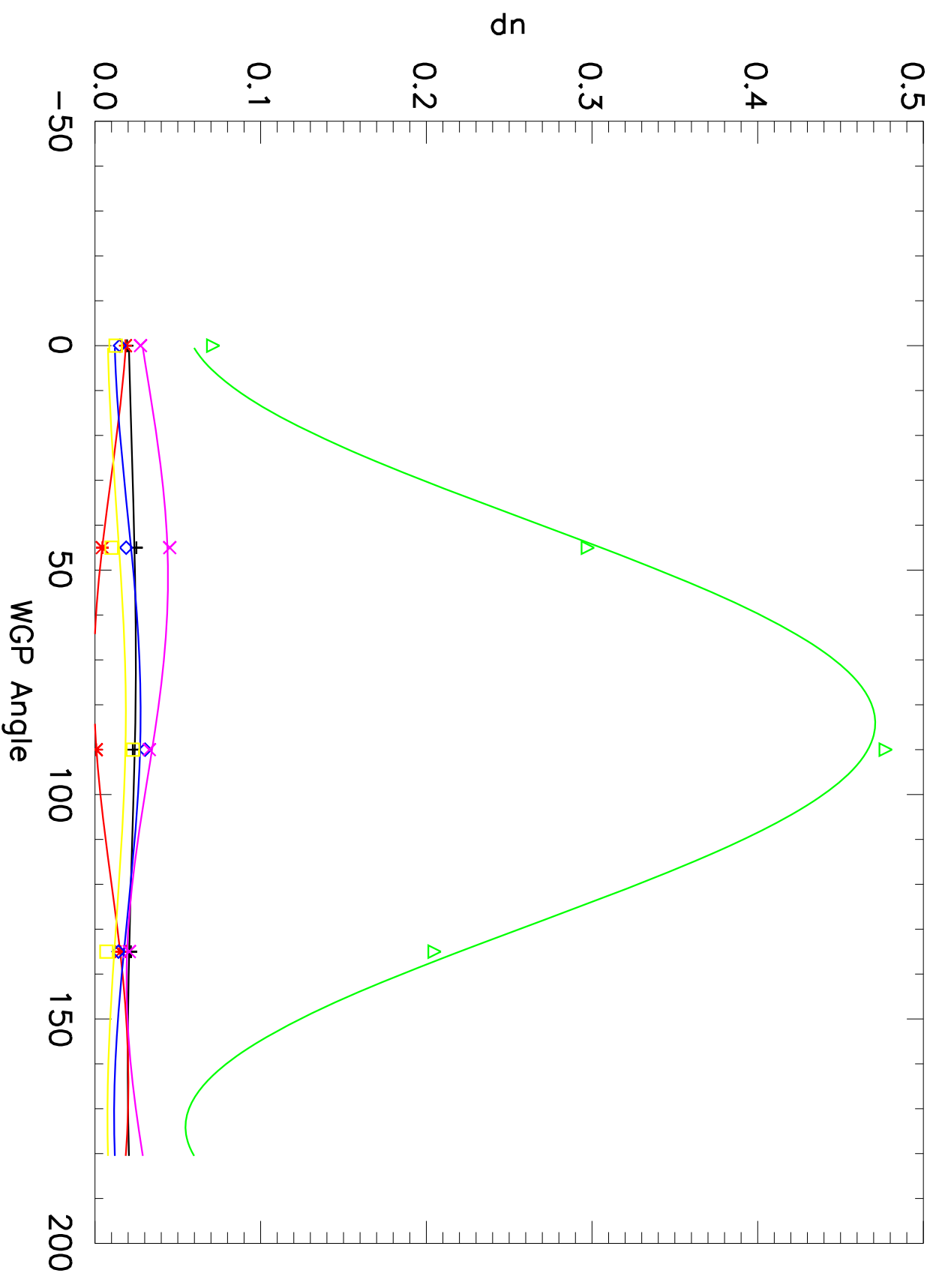
M7 Detector=4 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

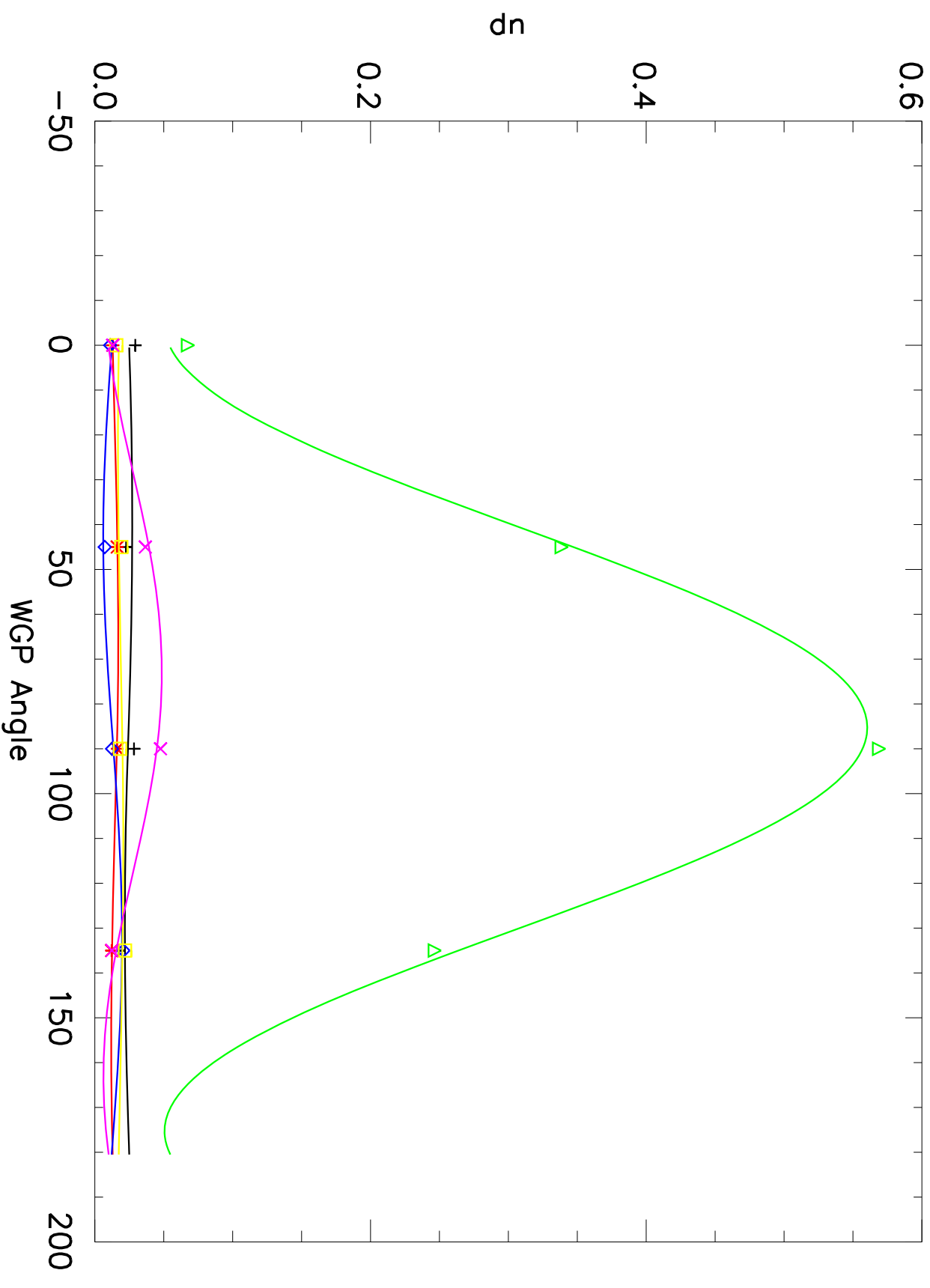
M7 Detector=5 SS1



+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

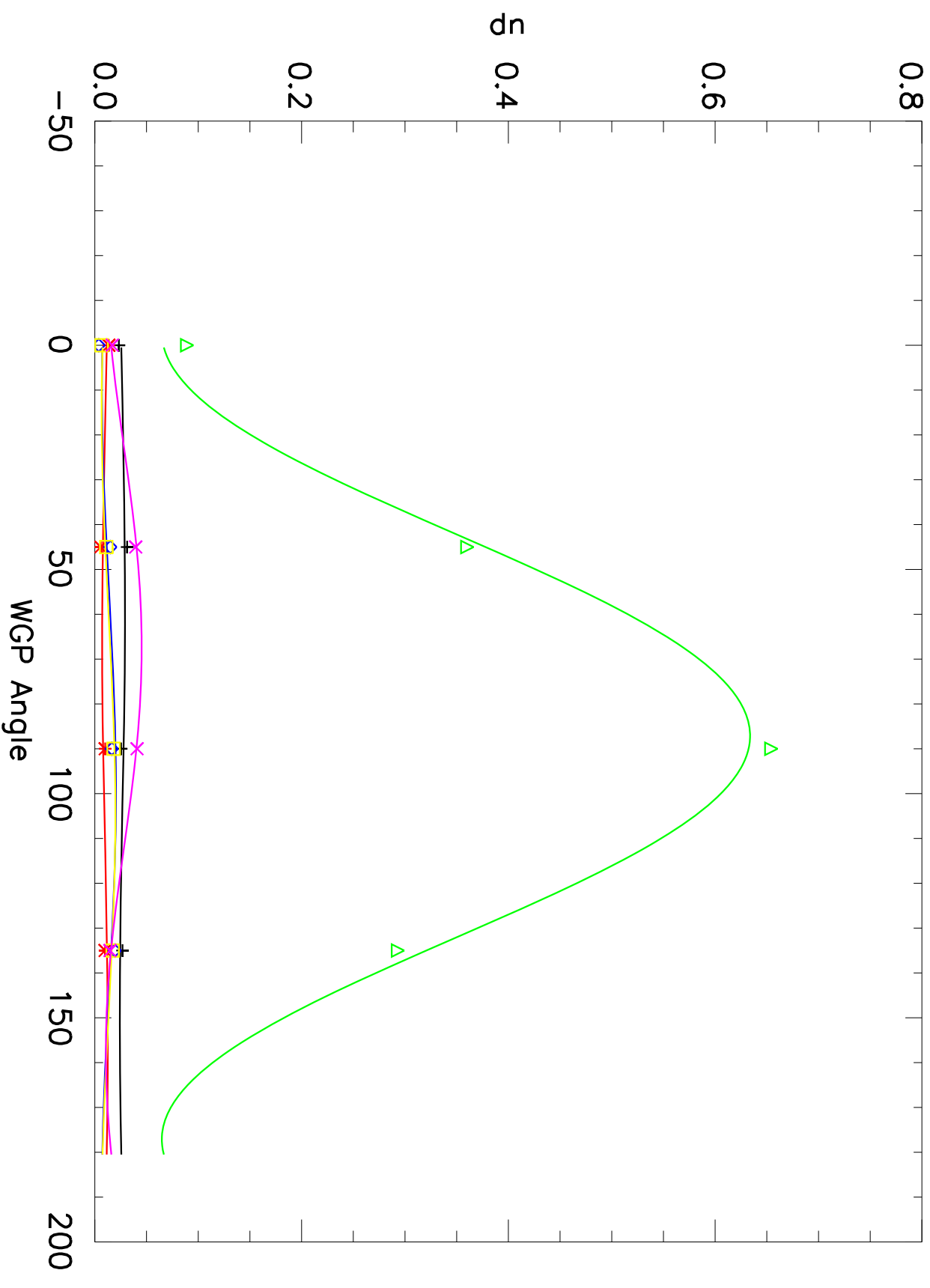
dn vs WGP Angle

M7 Detector=6 SS1



dn vs WGP Angle

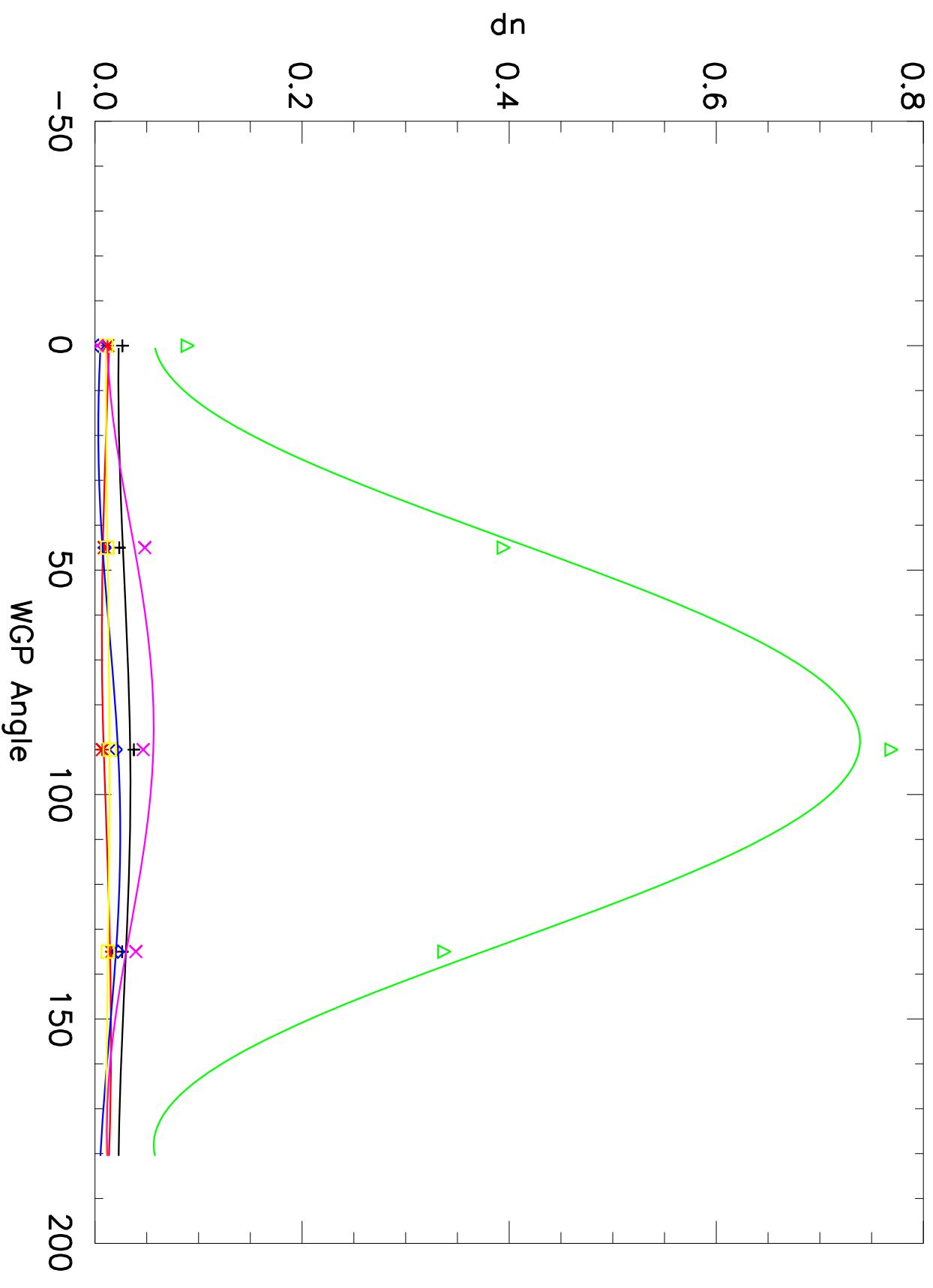
M7 Detector=7 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

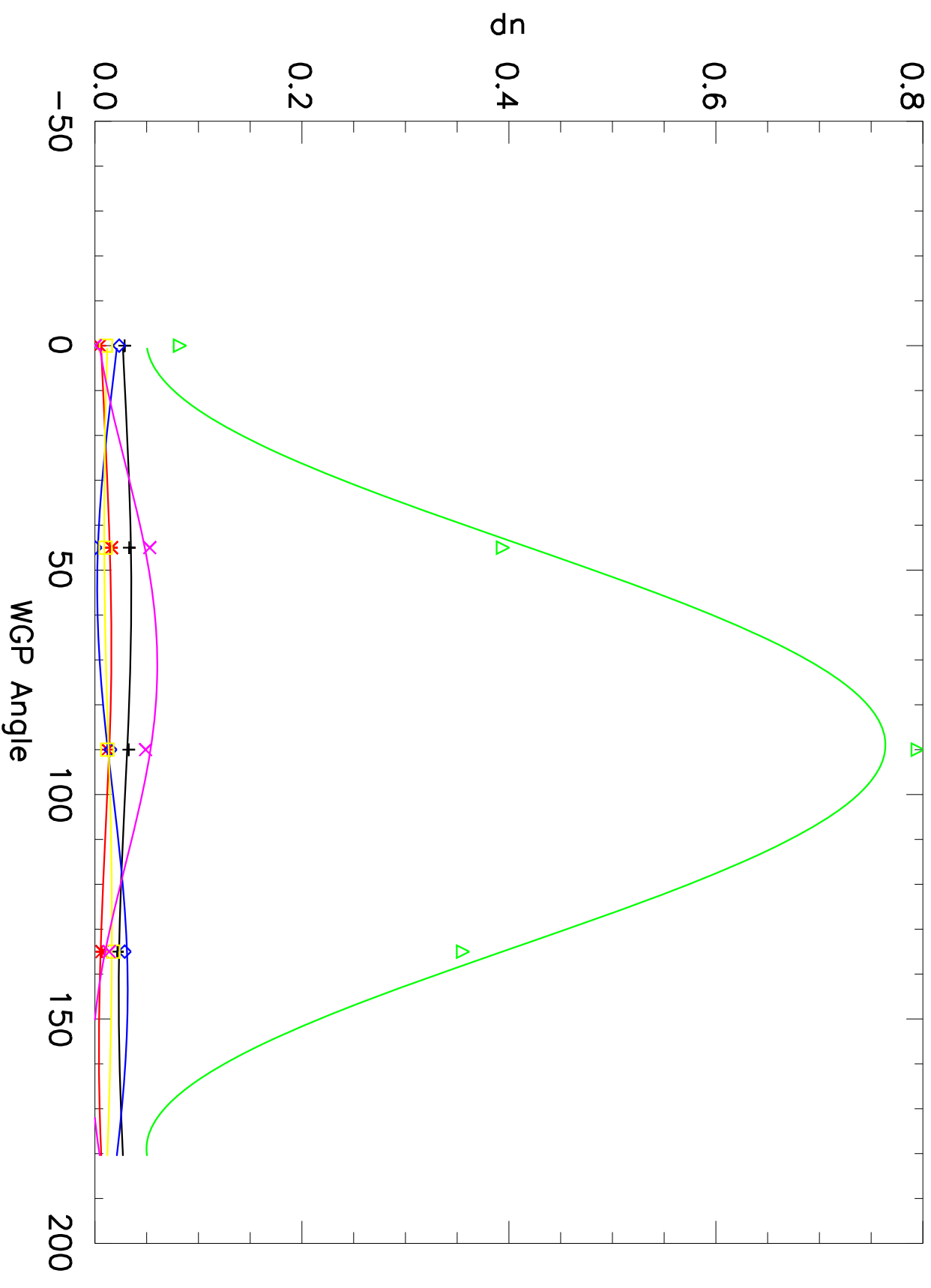
M7 Detector=8 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

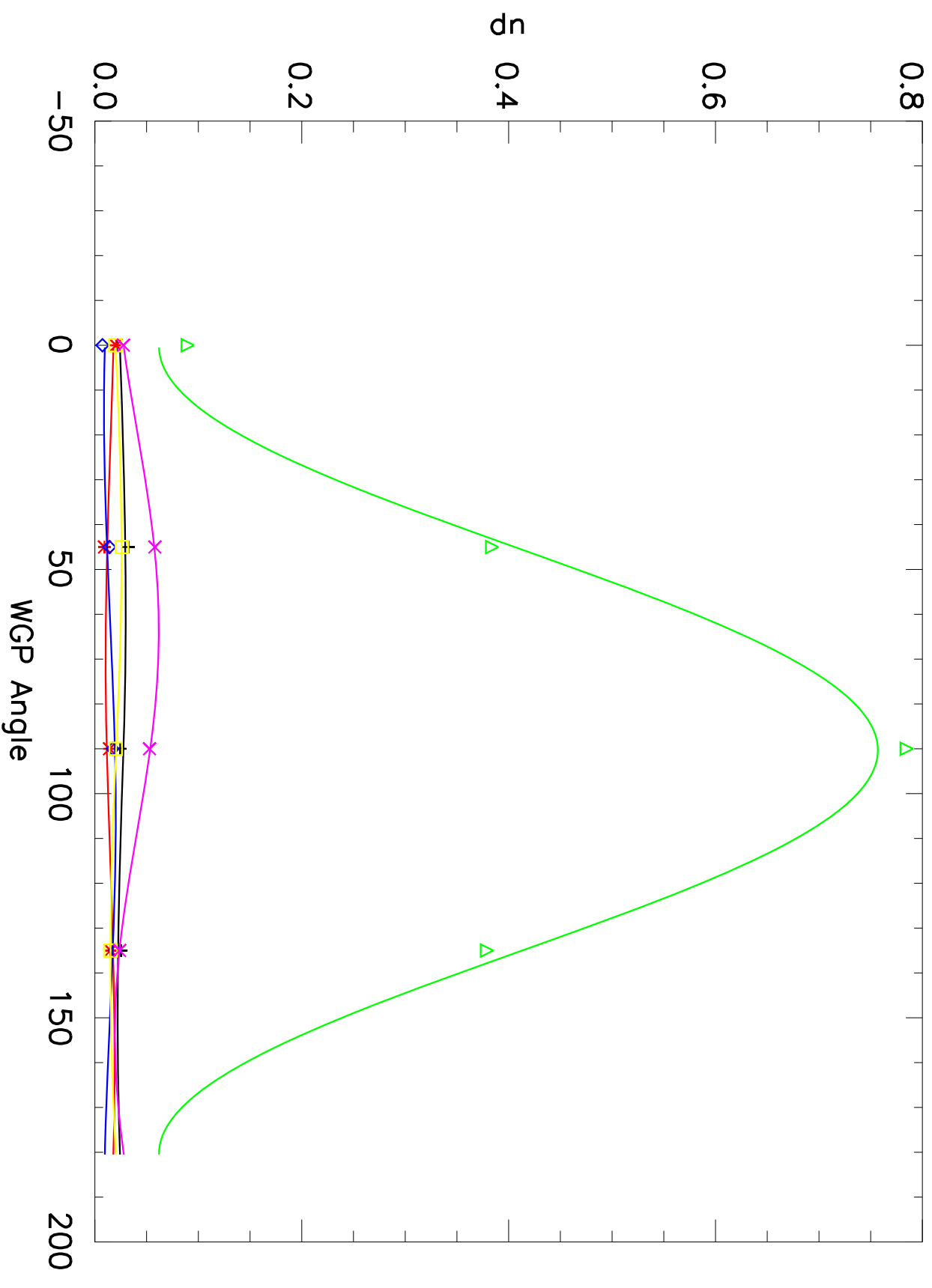
M7 Detector=9 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

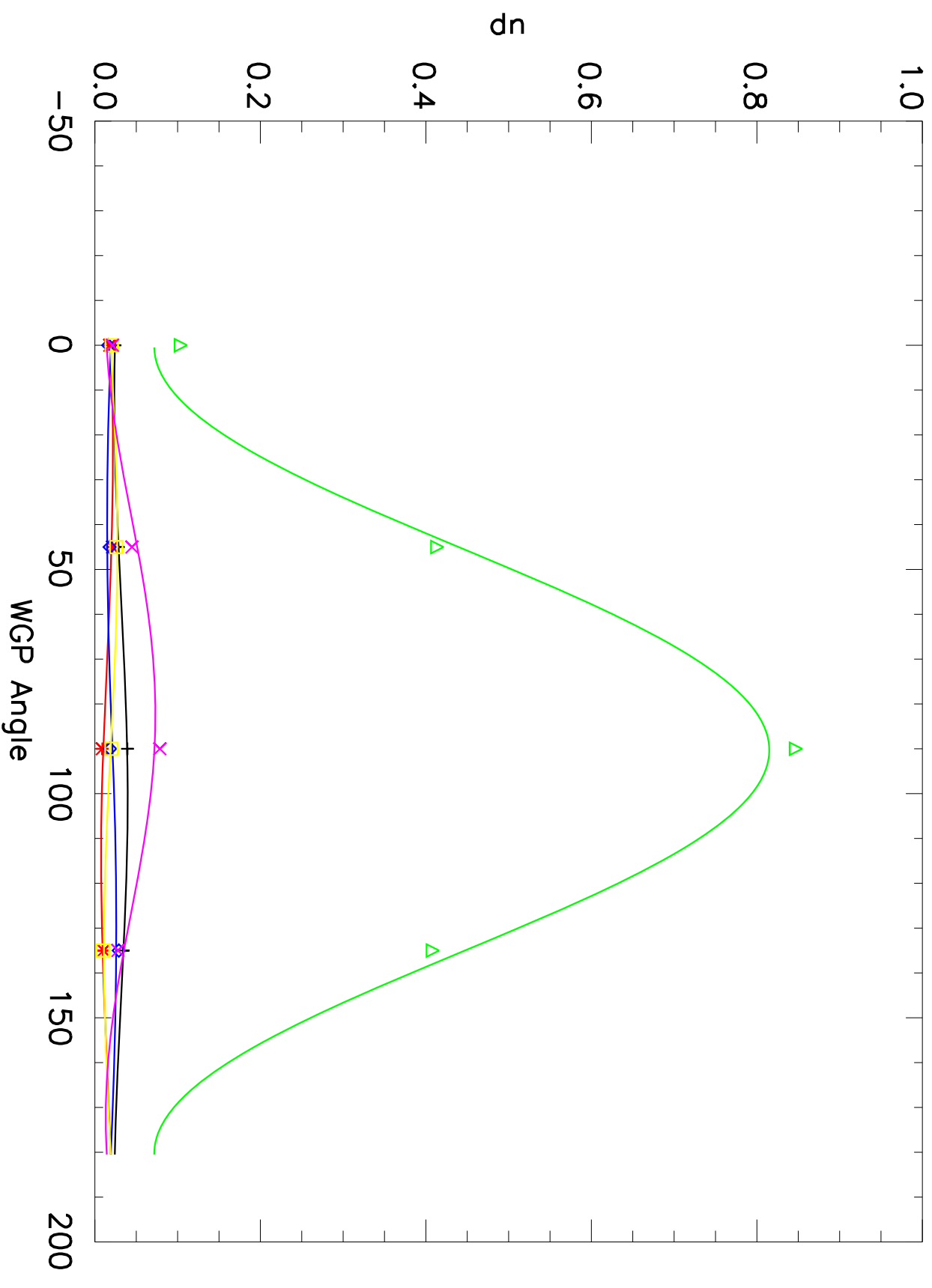
M7 Detector=10 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

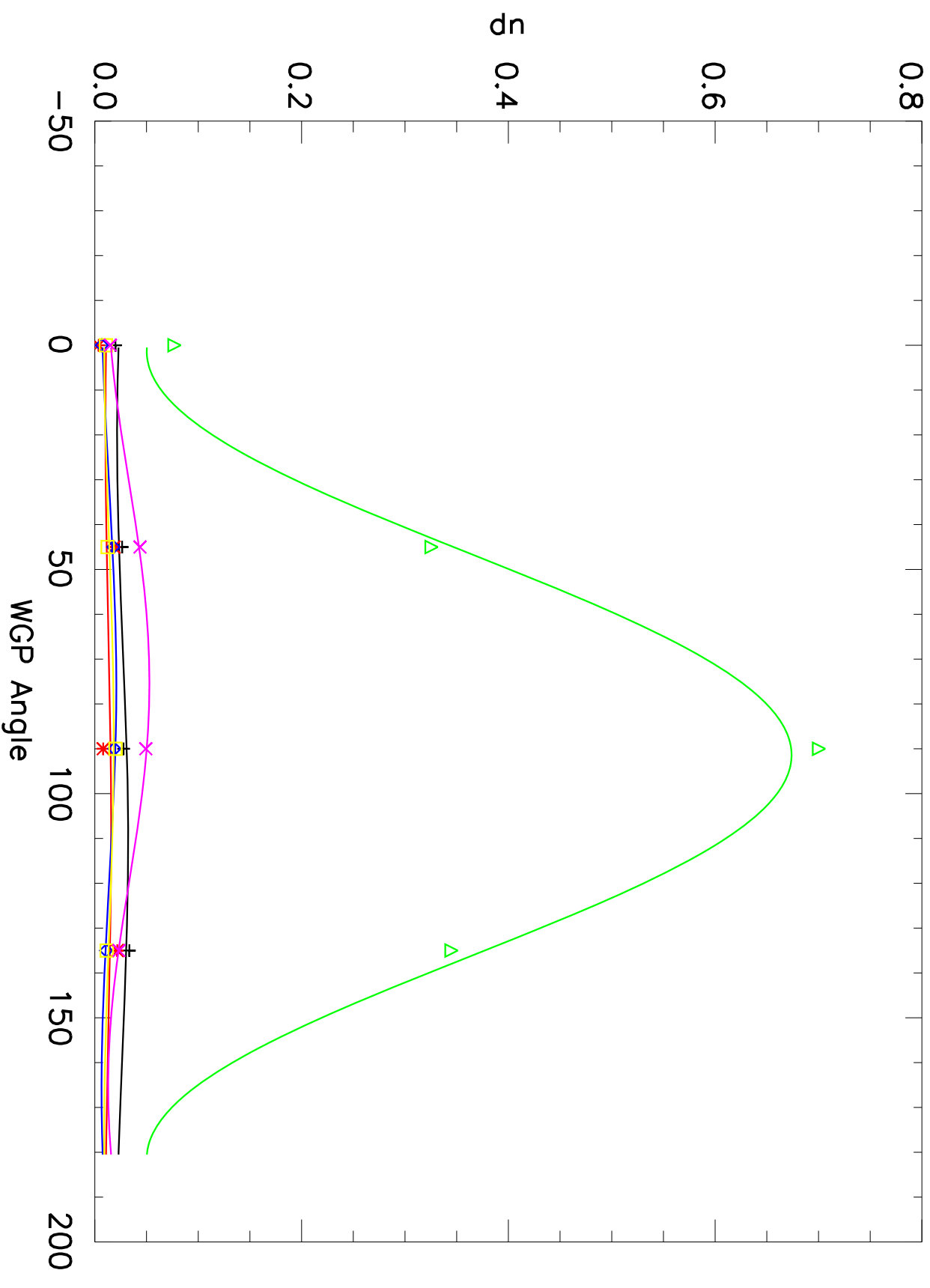
M7 Detector=11 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

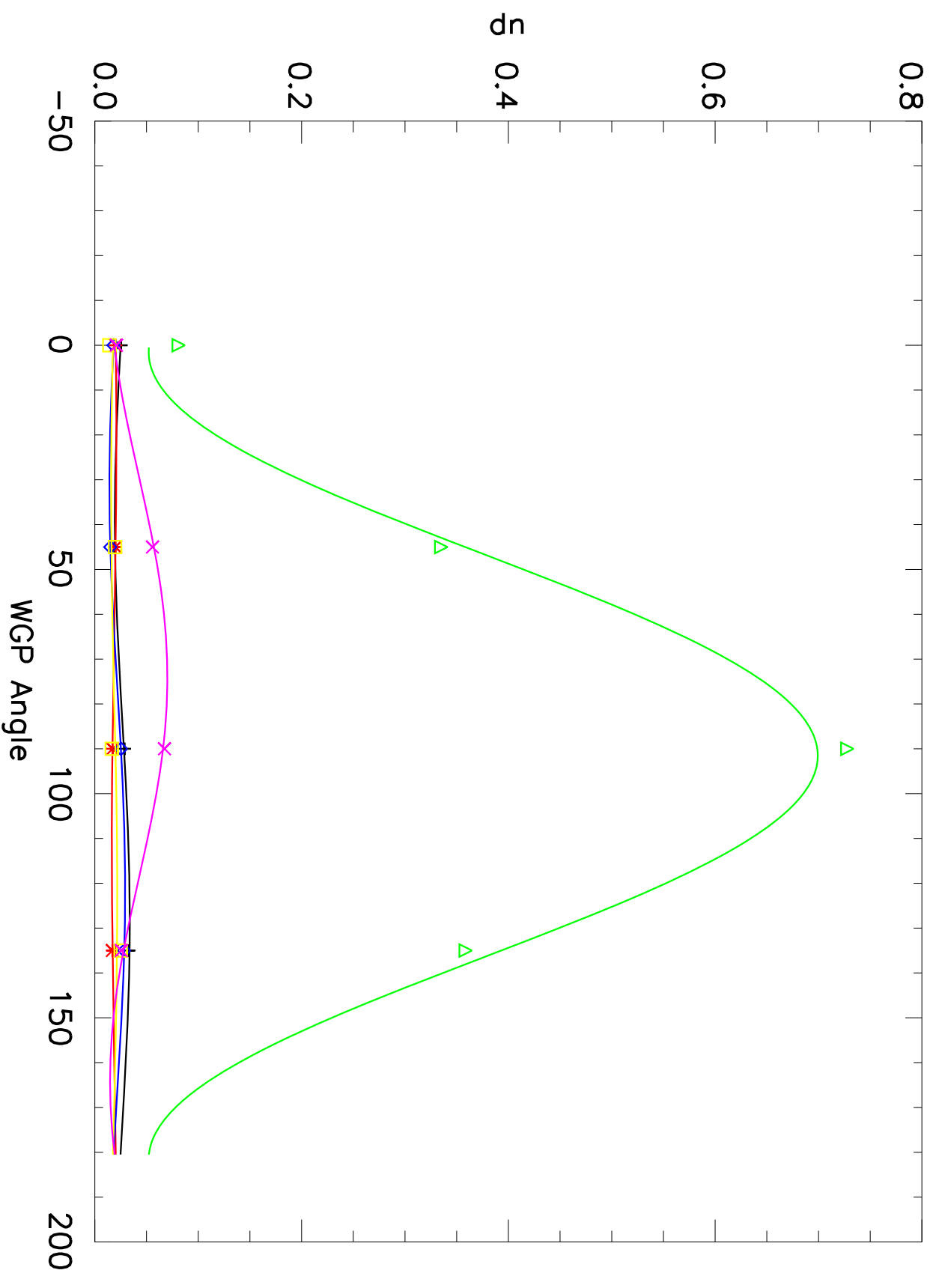
dn vs WGP Angle

M7 Detector=12 SS1



dn vs WGP Angle

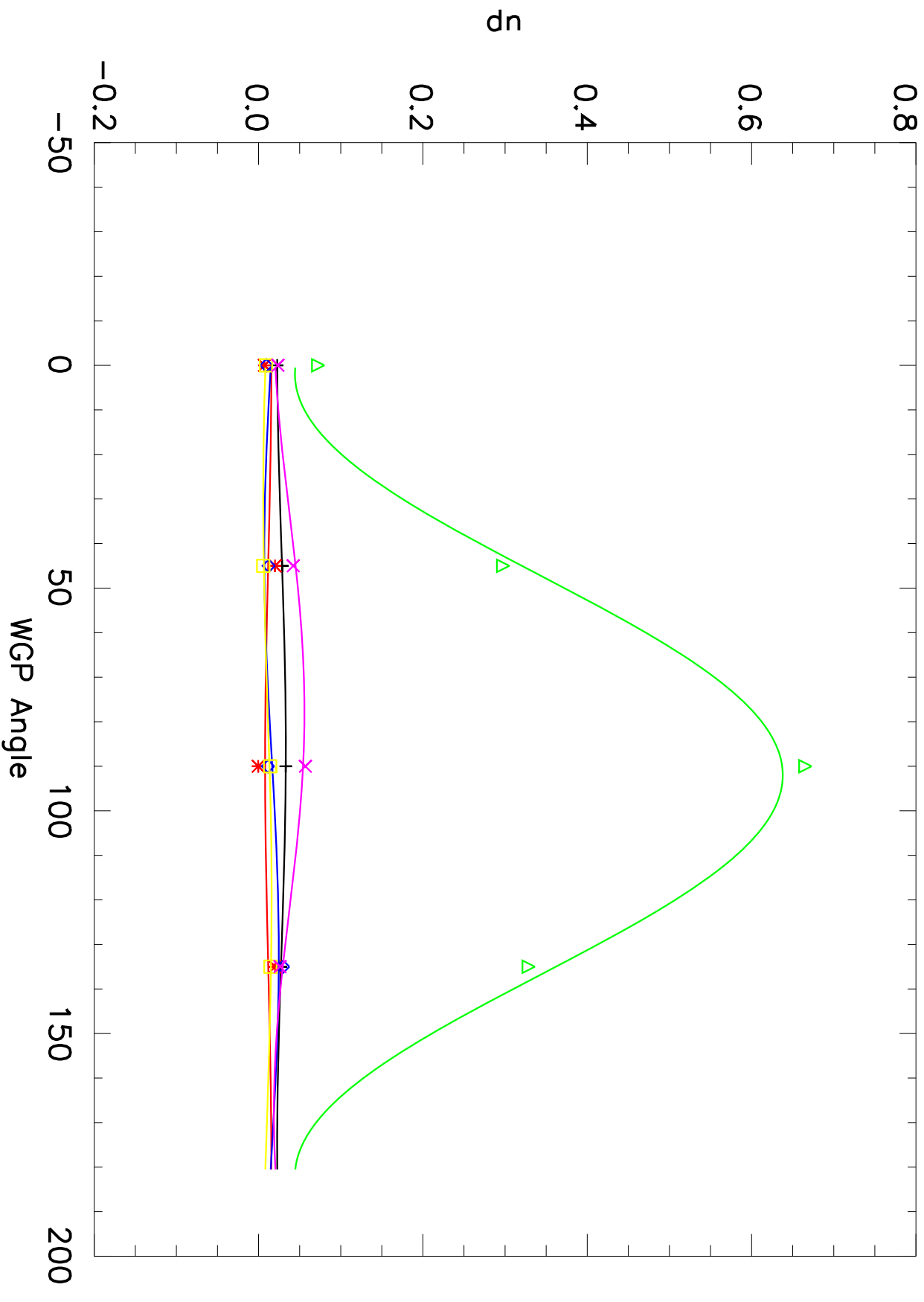
M7 Detector=13 SS1



+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs WGP Angle

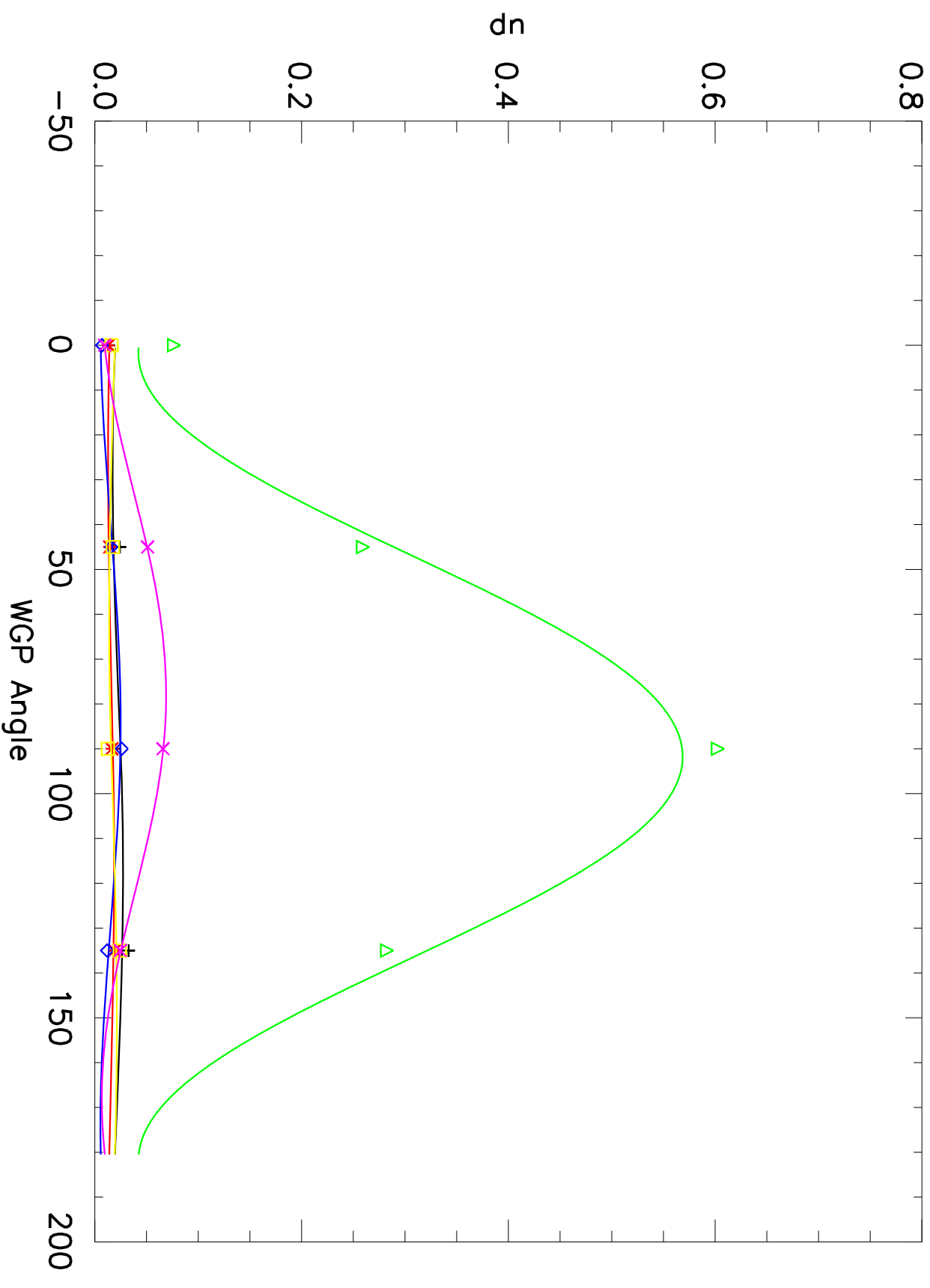
M7 Detector=14 SS1



+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

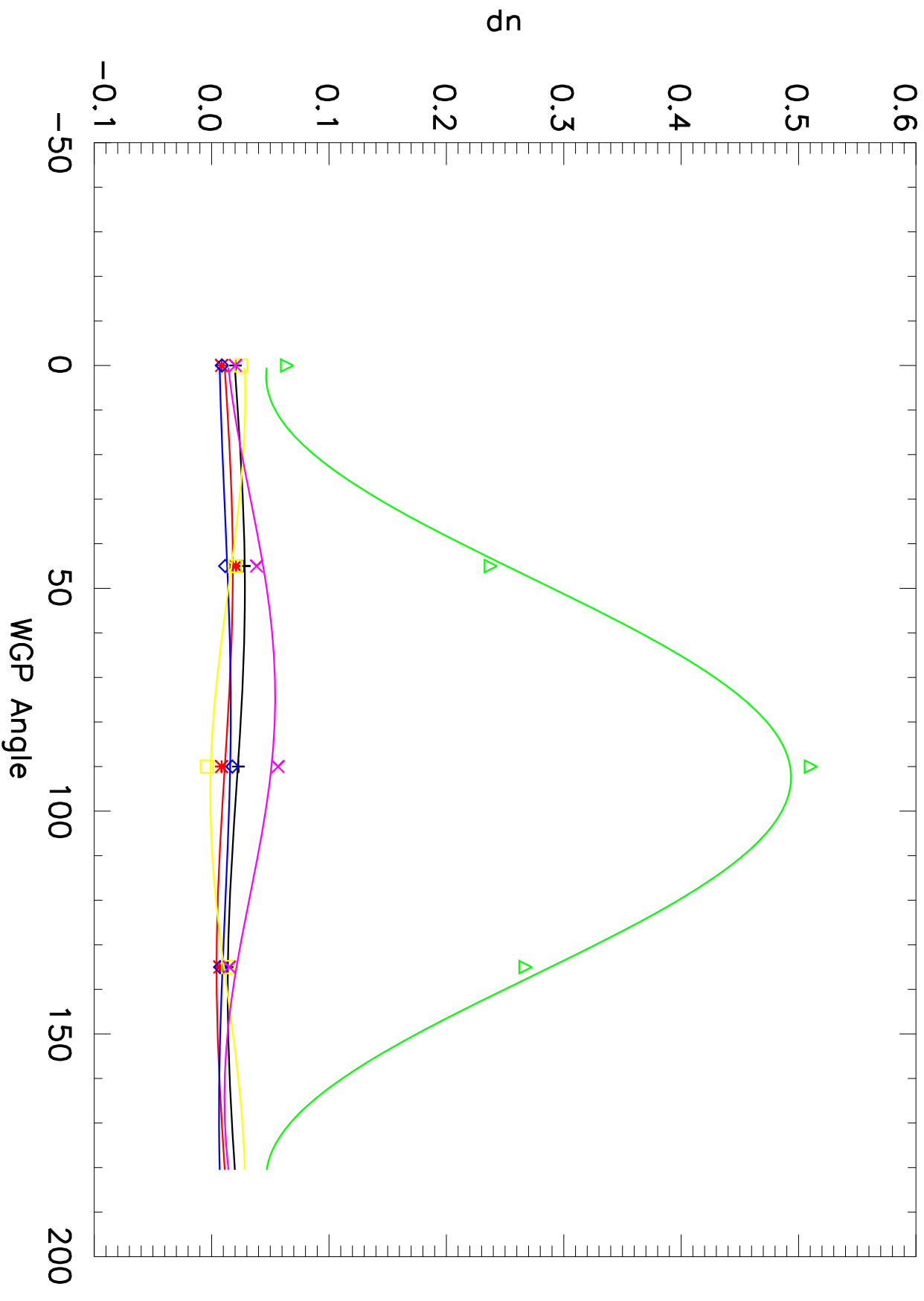
dn vs WGP Angle

M7 Detector=15 SS1



dn vs WGP Angle

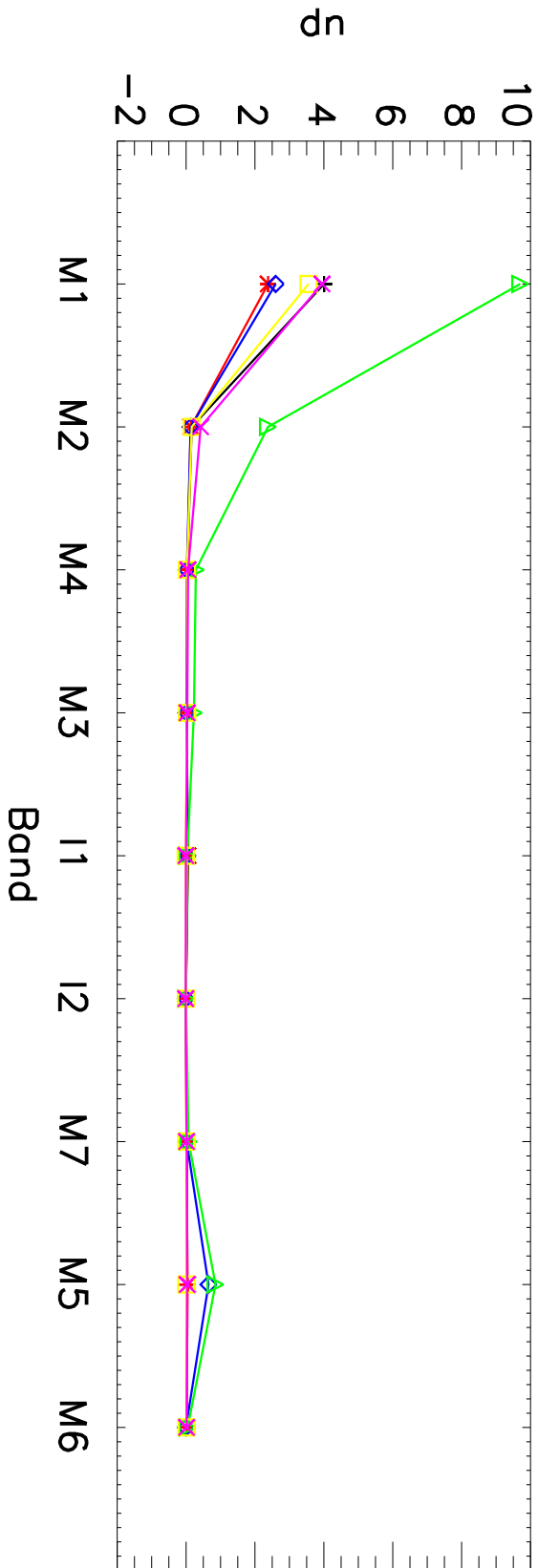
M7 Detector=16 SS1



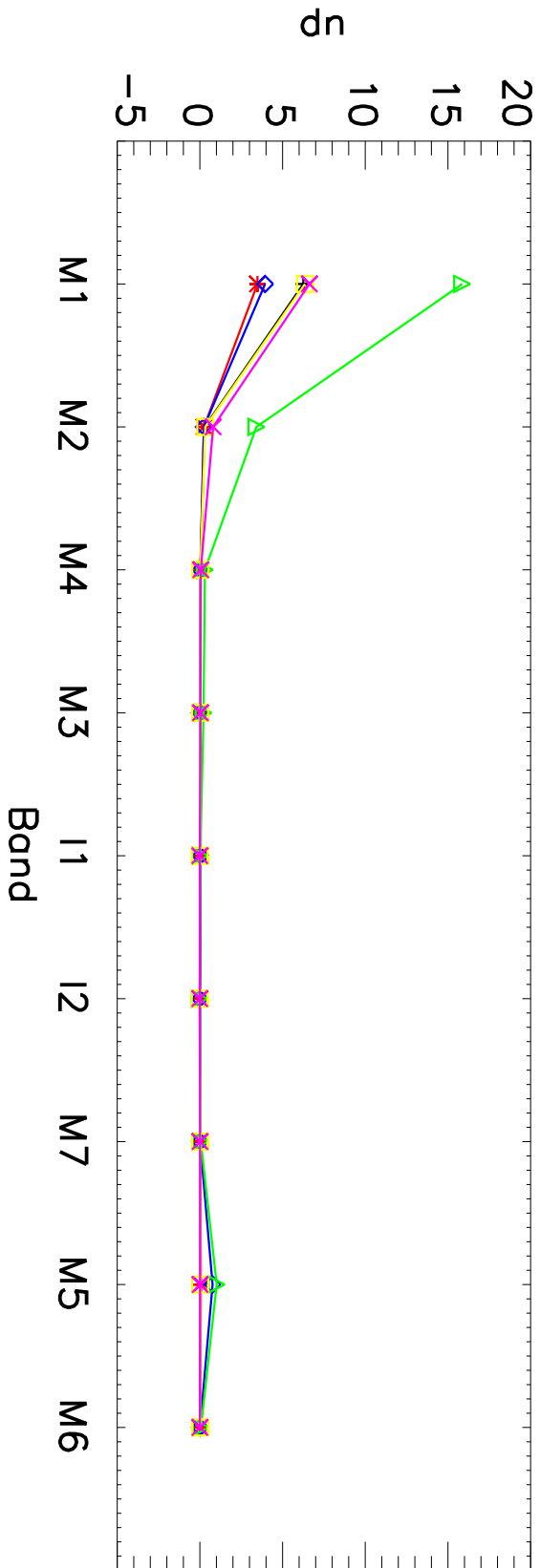
+ 624.103 * 644.994 ♦ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=1 SS1, WGP=0



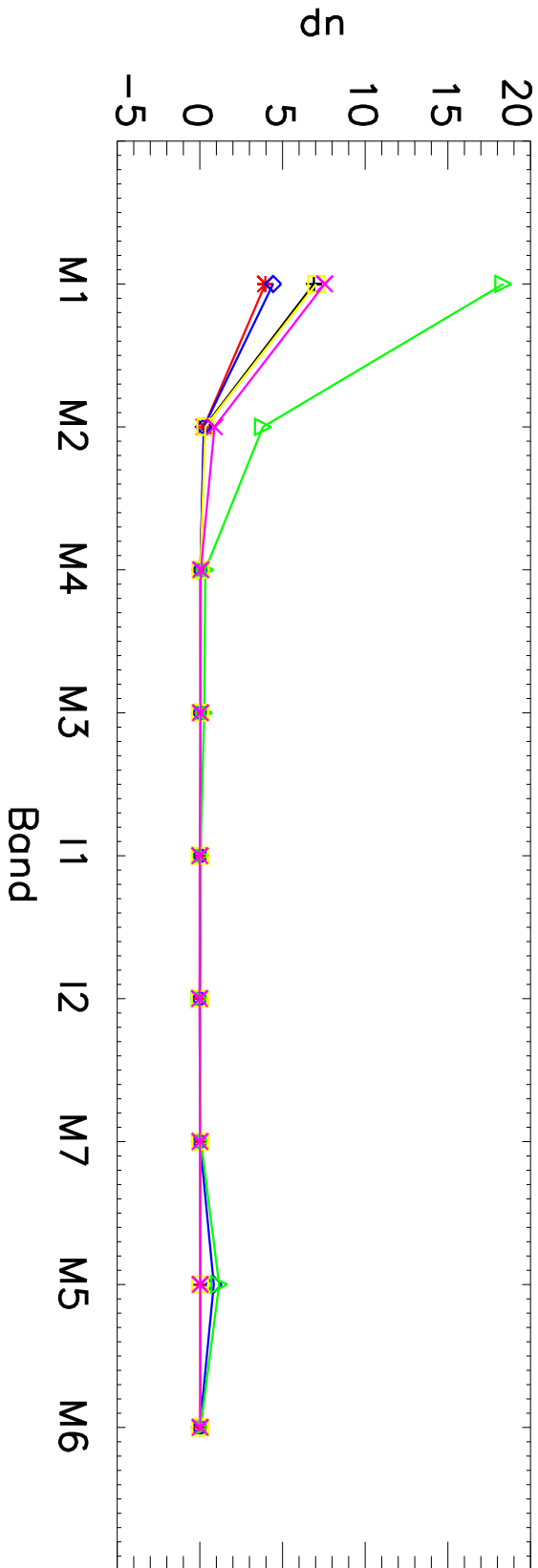
Detector=2 SS1, WGP=0



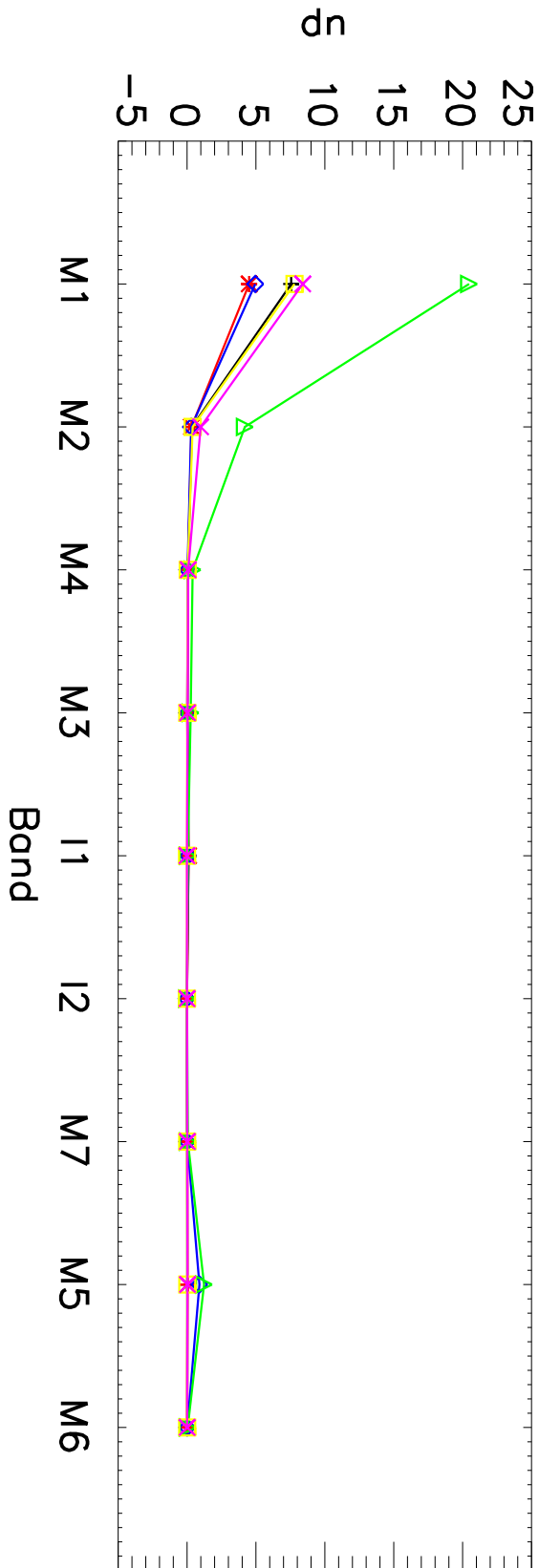
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=3 SS1, WGP=0



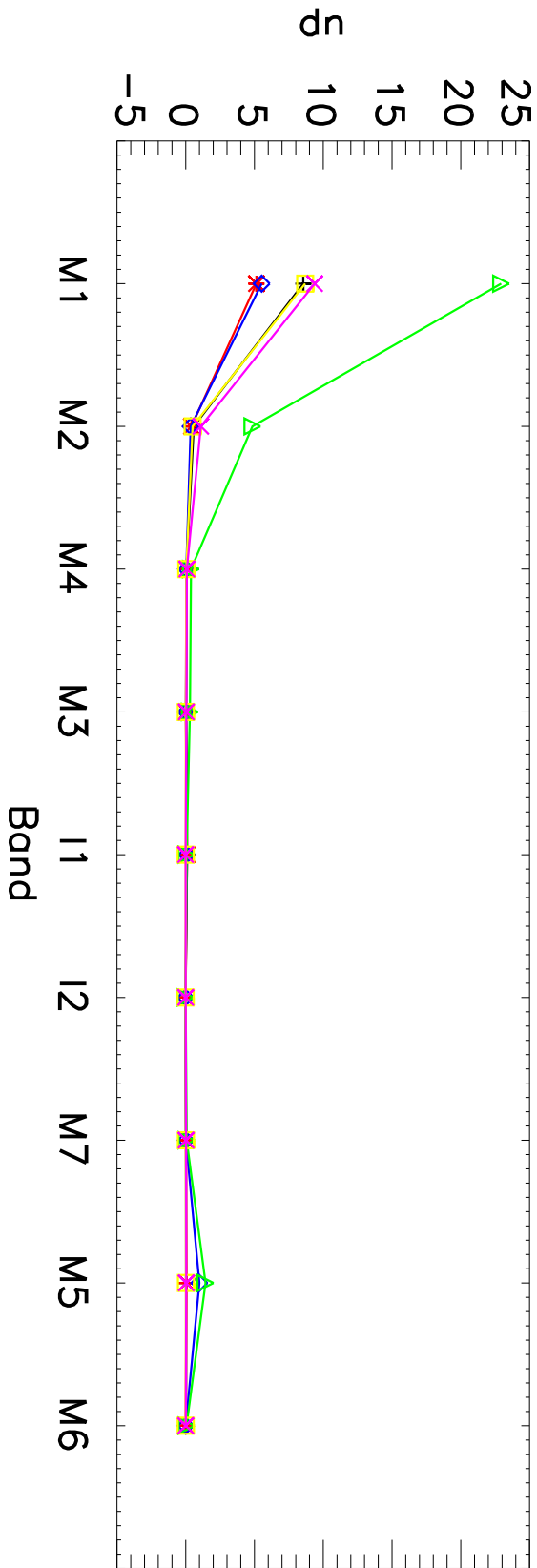
Detector=4 SS1, WGP=0



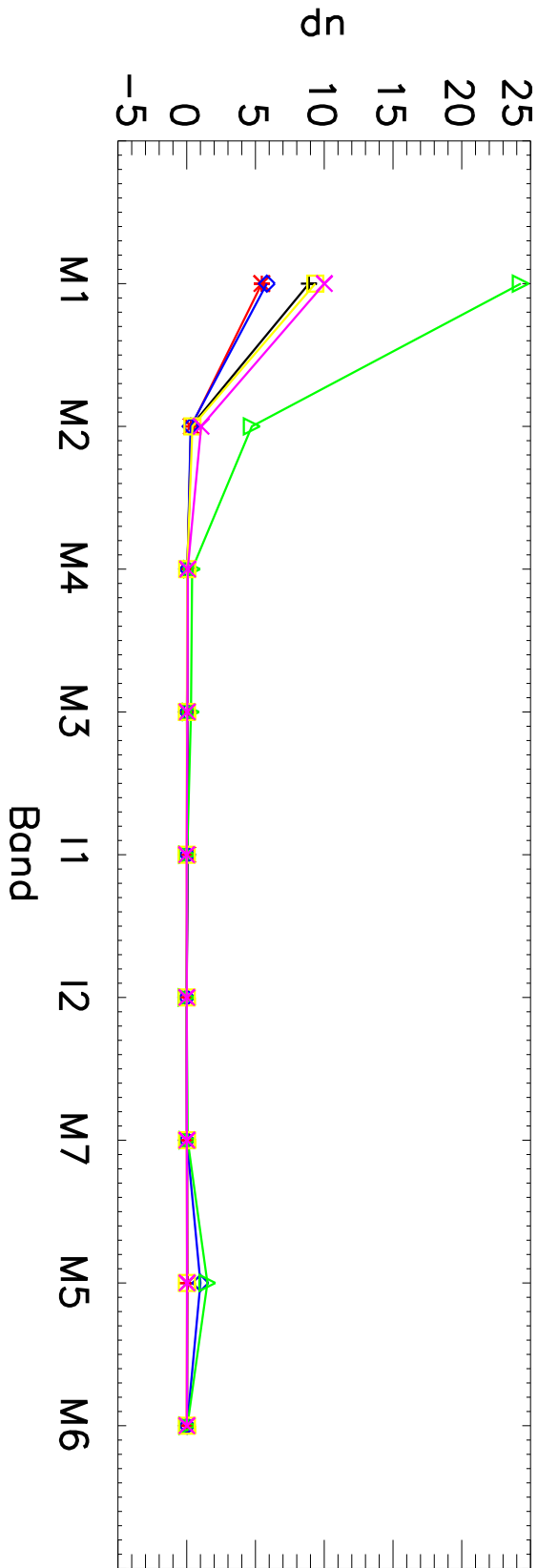
+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=5 SS1, WGP=0



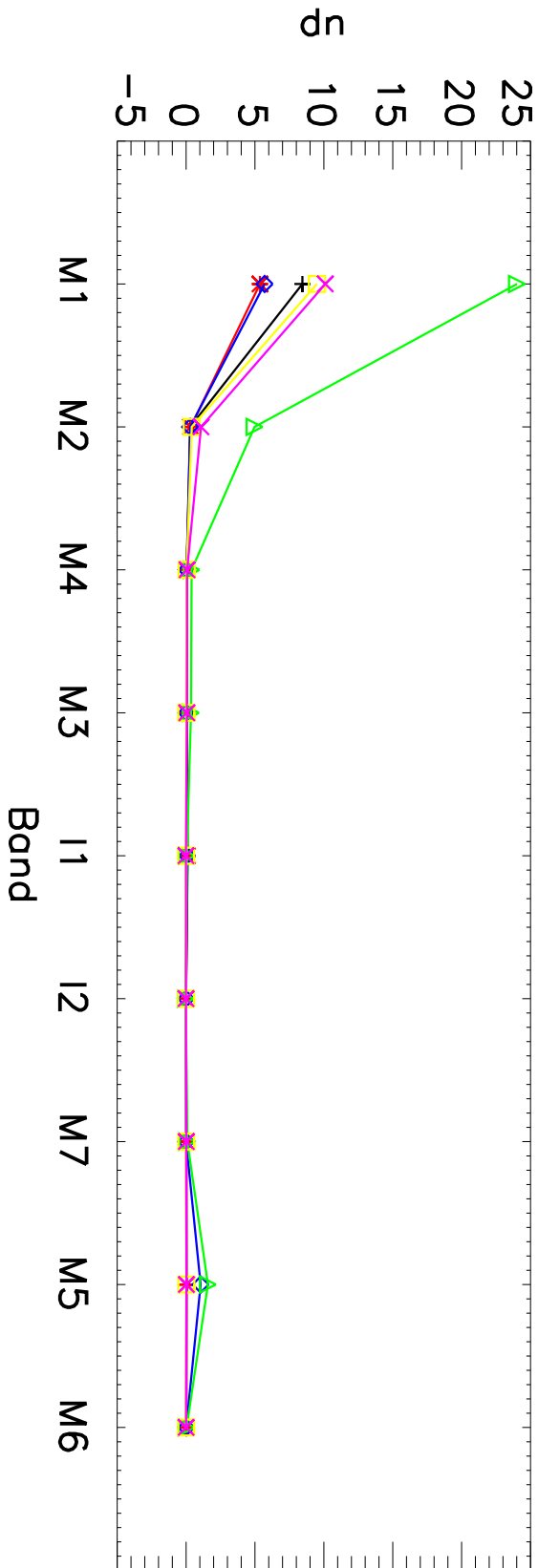
Detector=6 SS1, WGP=0



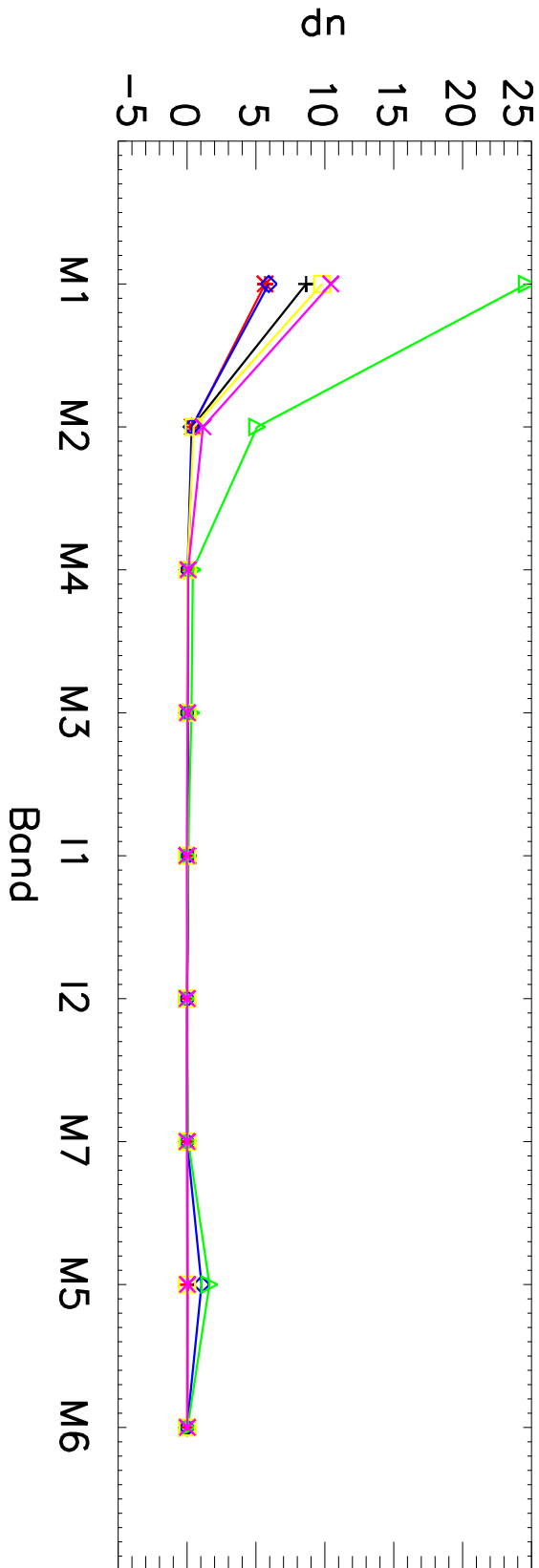
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=7 SS1, WGP=0



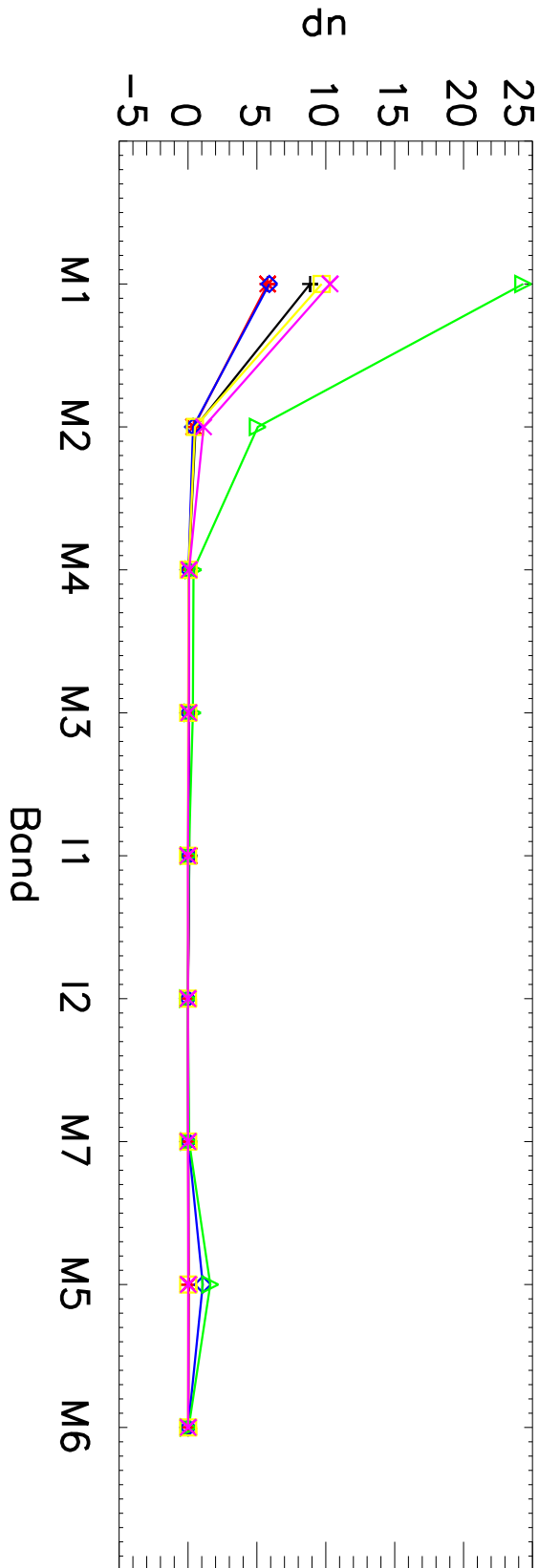
Detector=8 SS1, WGP=0



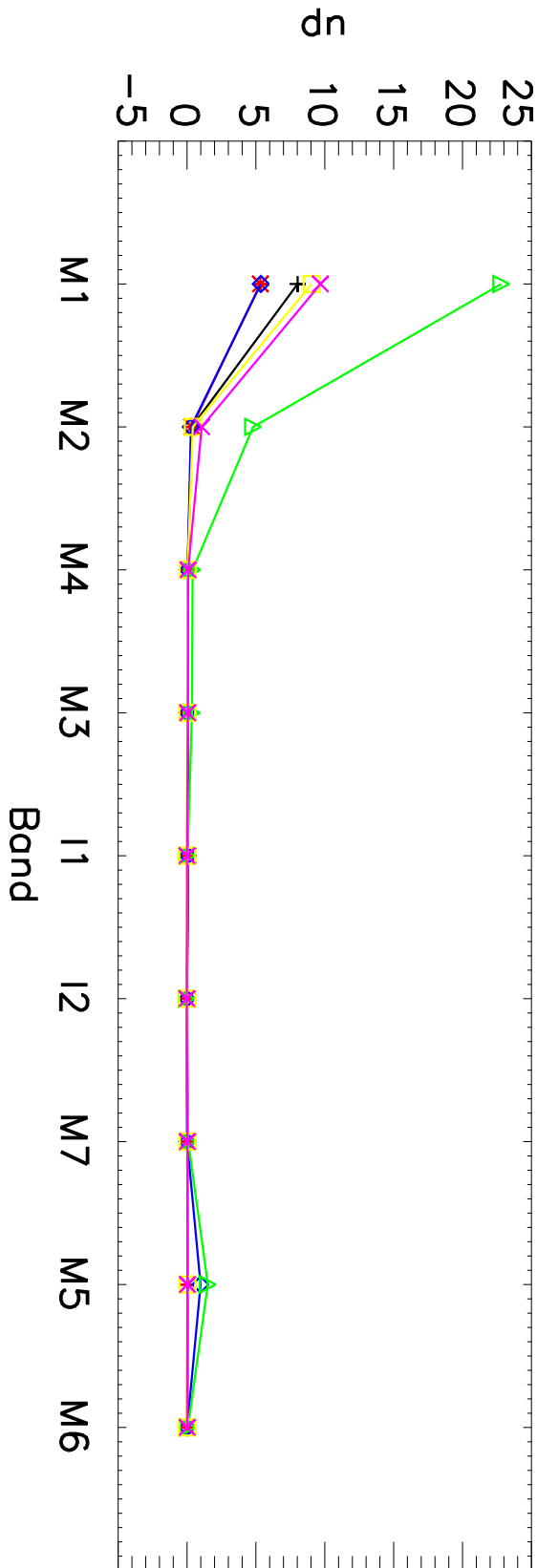
+ 624.103 * 644.994 ◆ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=9 SS1, WGP=0



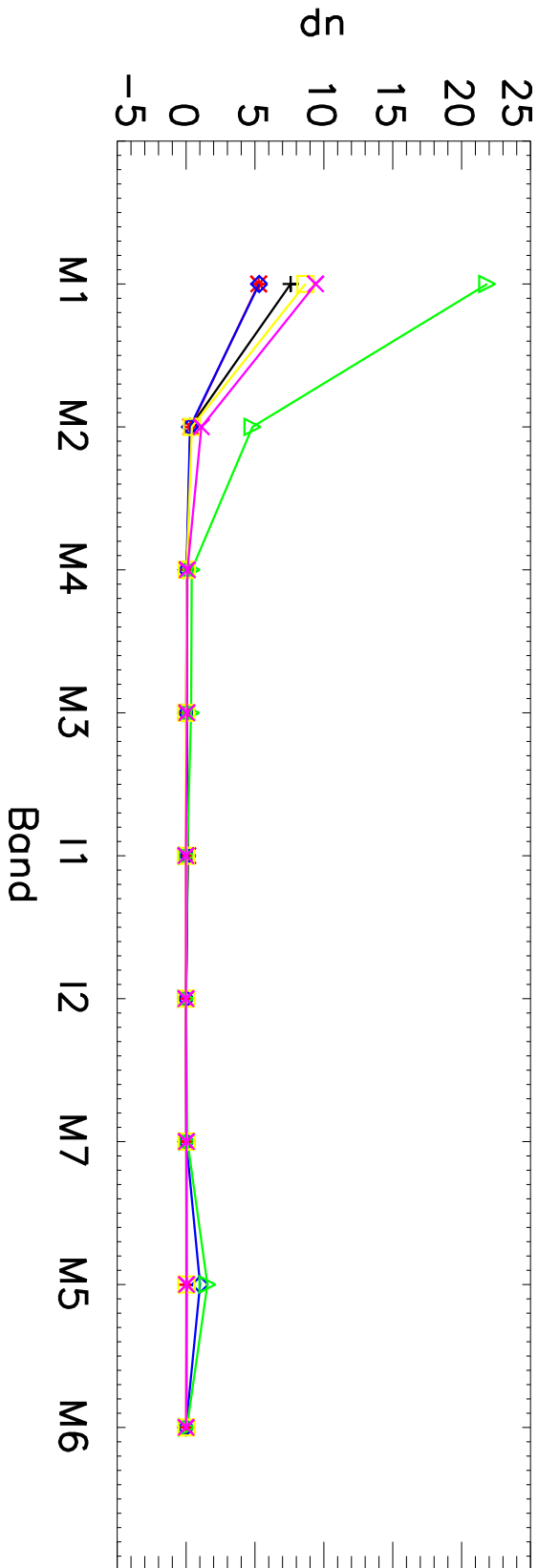
Detector=10 SS1, WGP=0



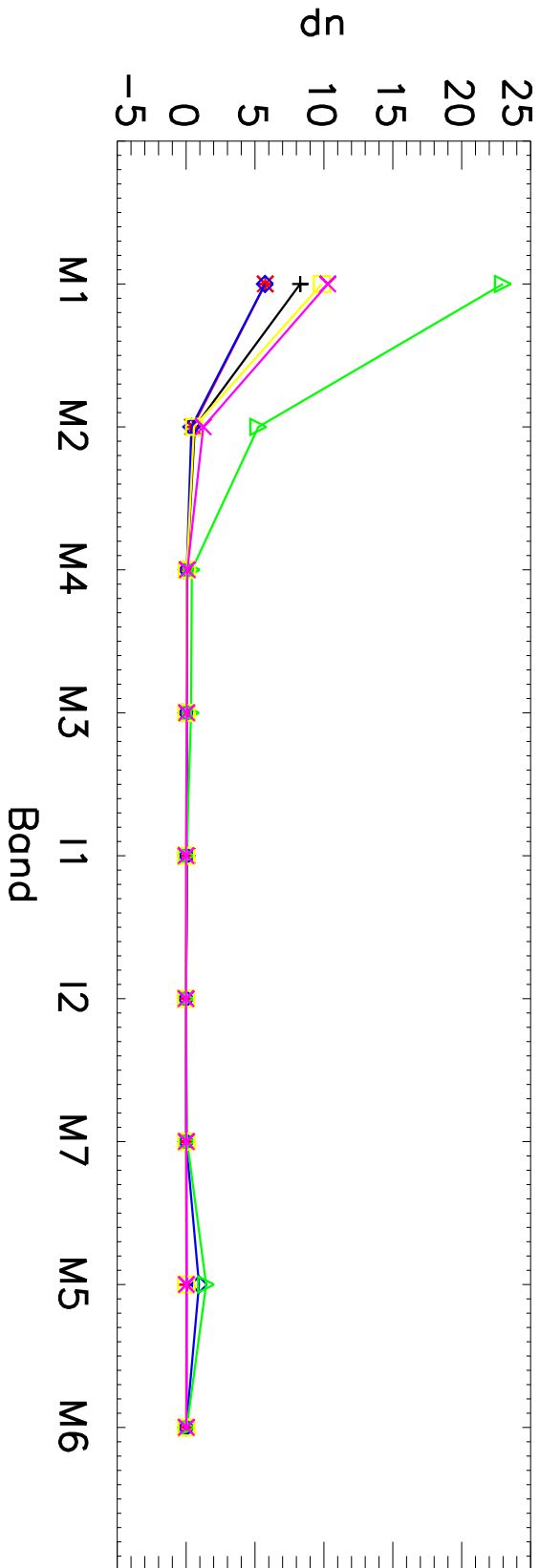
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=11 SS1, WGP=0



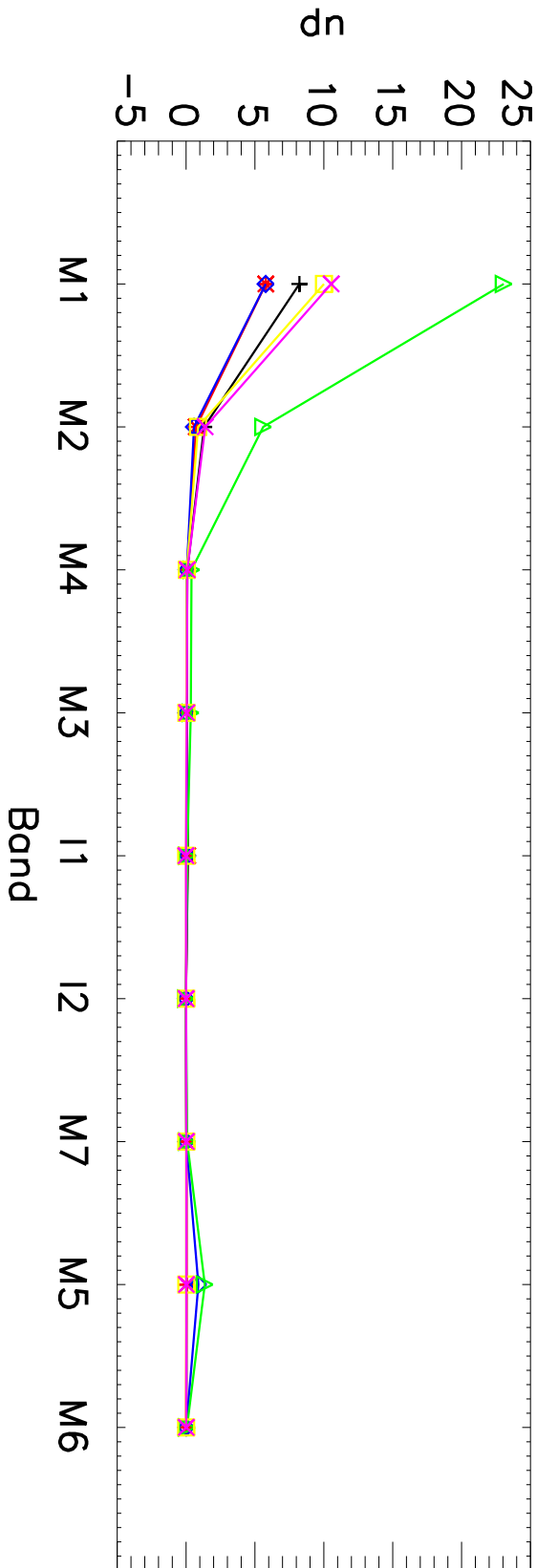
Detector=12 SS1, WGP=0



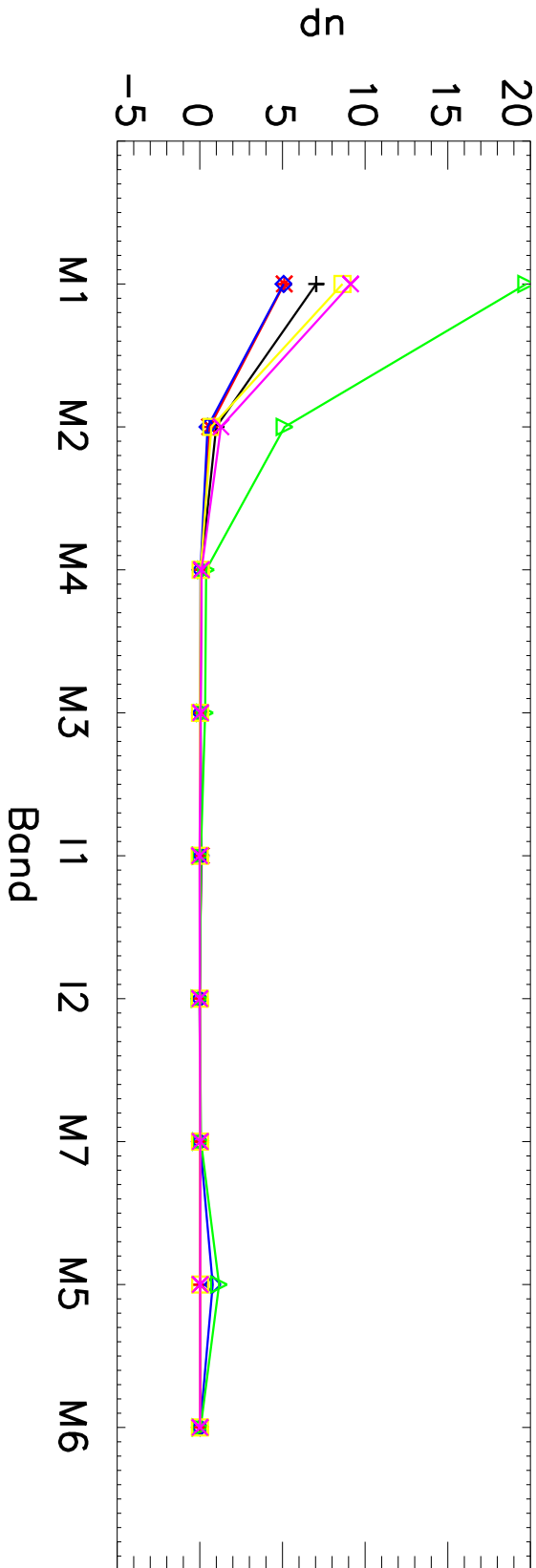
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=13 SS1, WGP=0



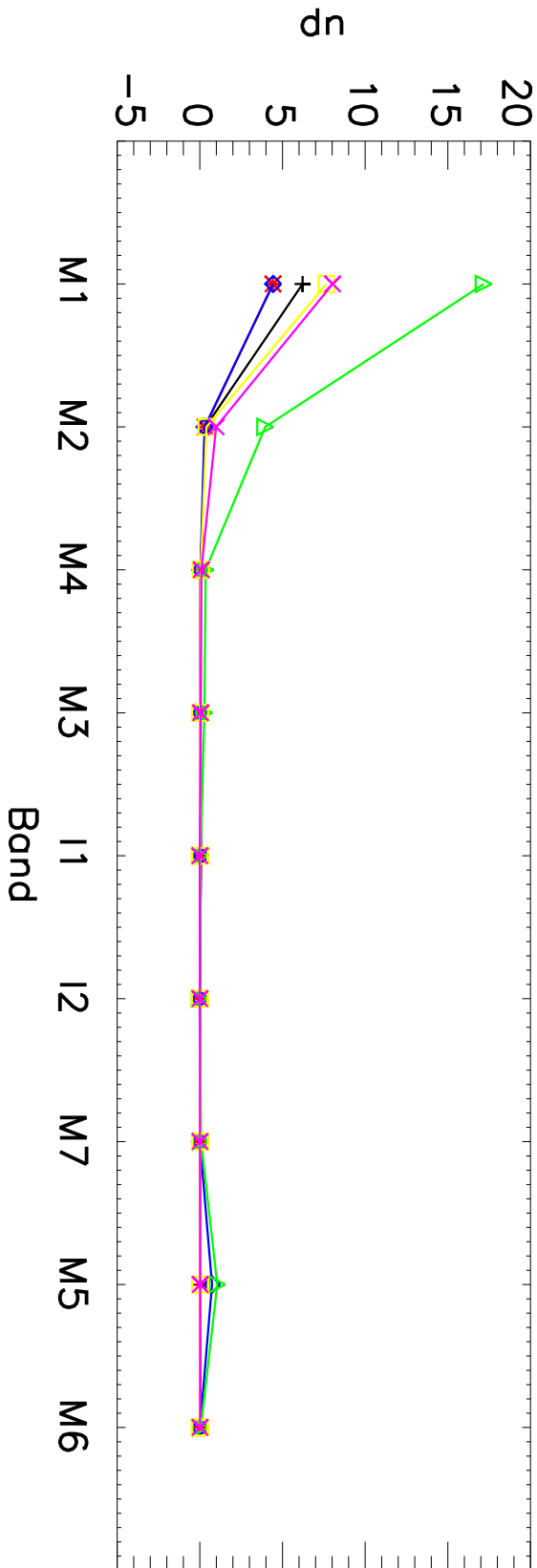
Detector=14 SS1, WGP=0



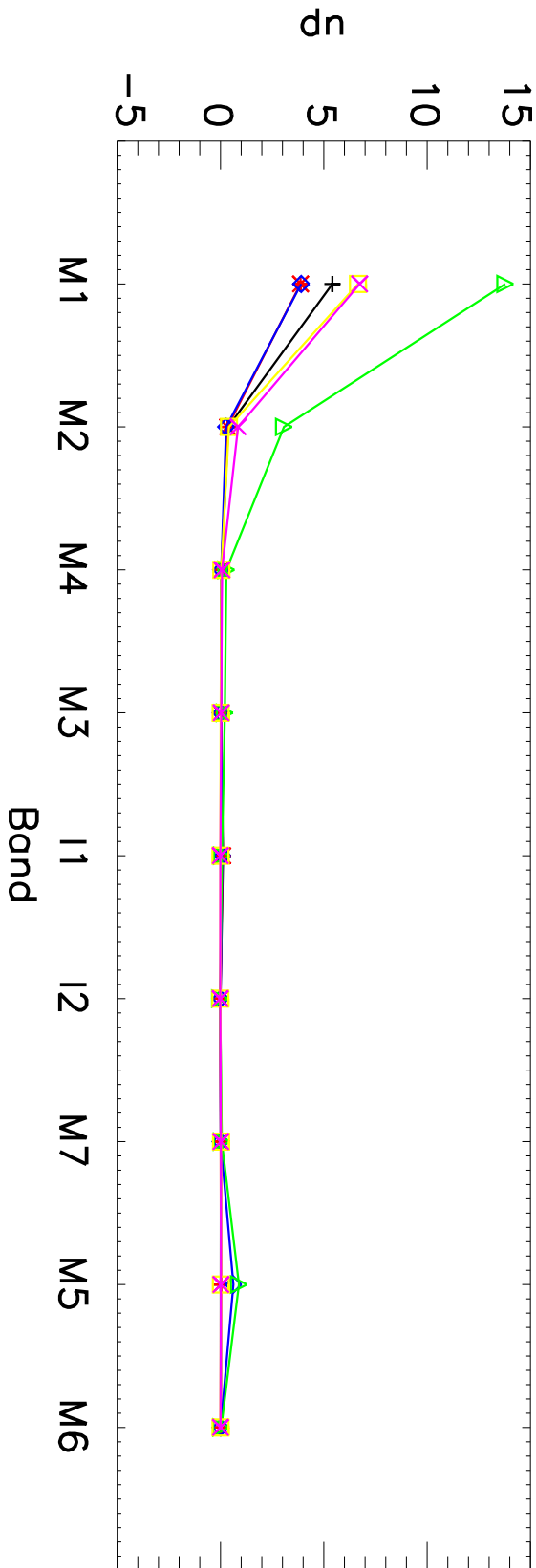
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=15 SS1, WGP=0



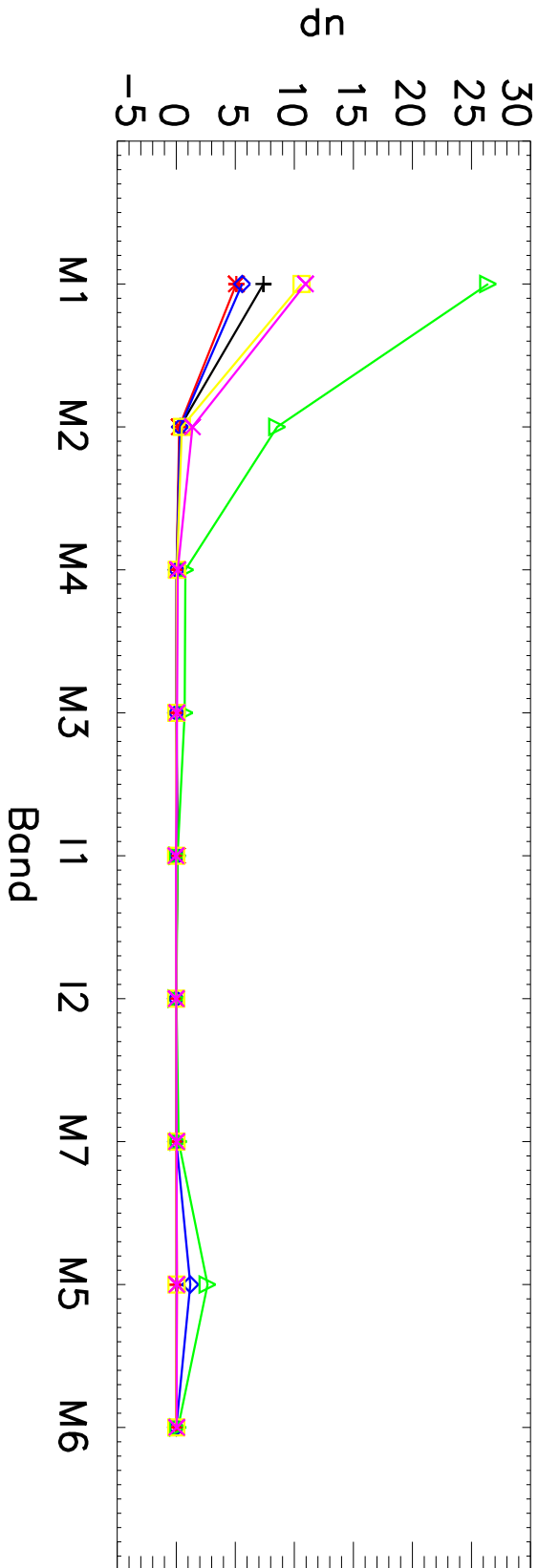
Detector=16 SS1, WGP=0



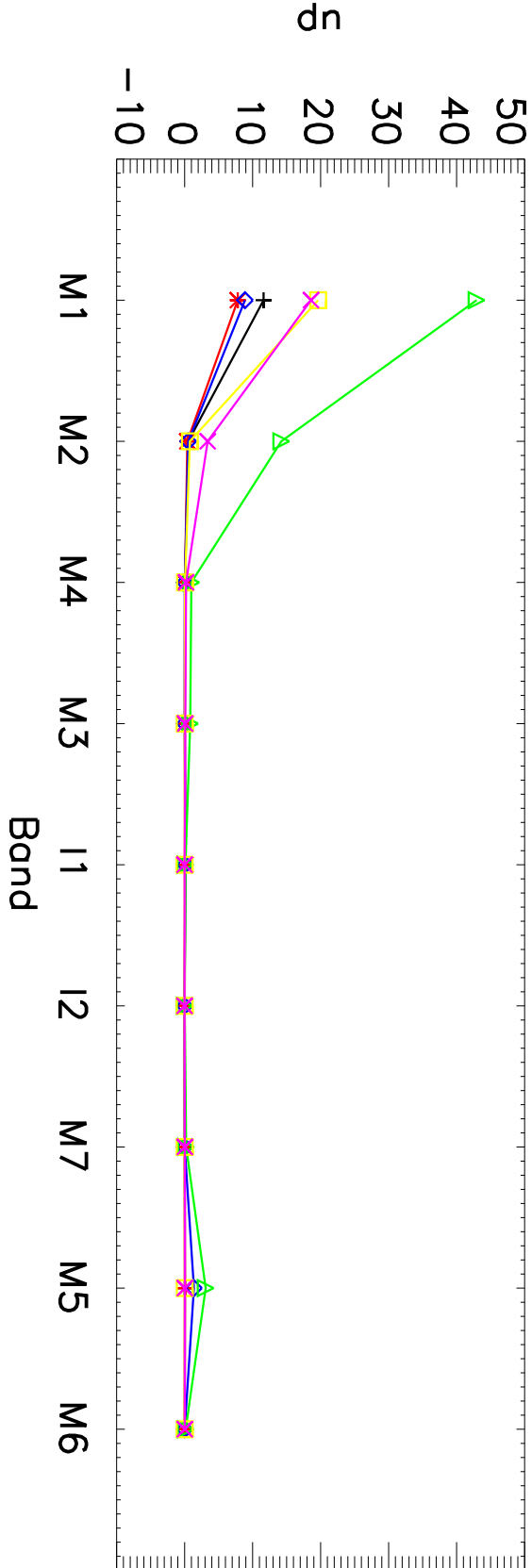
+ 624.103 * 644.994 ◆ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=1 SS1, WGP=45



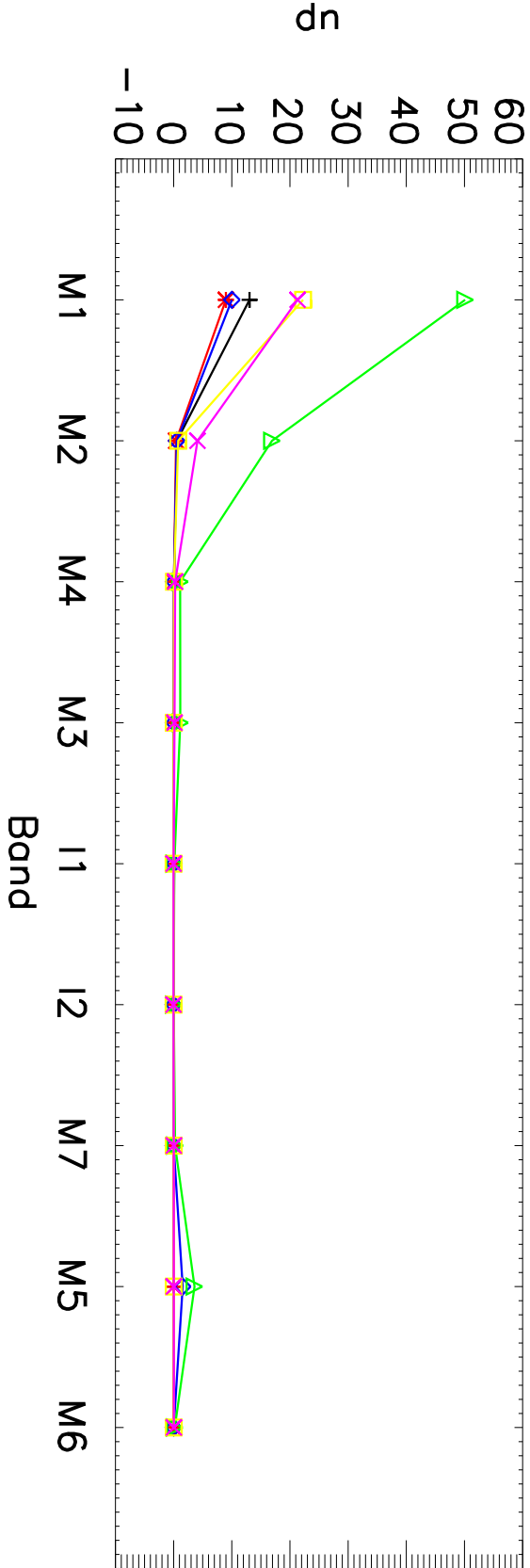
Detector=2 SS1, WGP=45



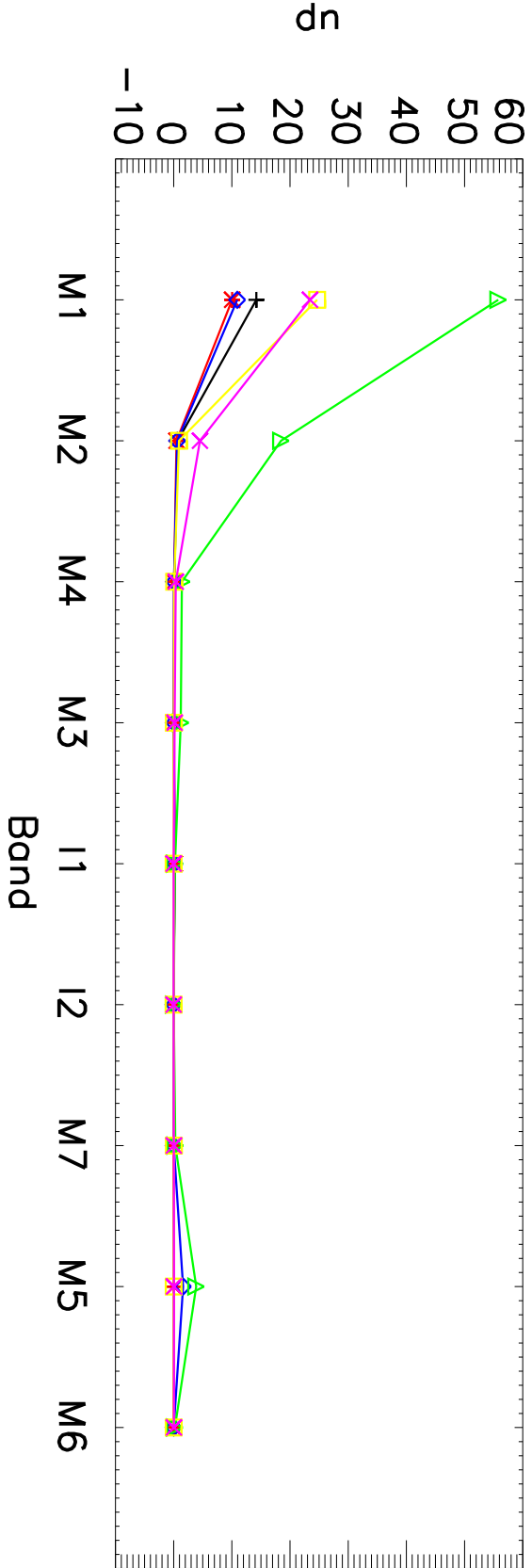
+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=3 SS1, WGP=45



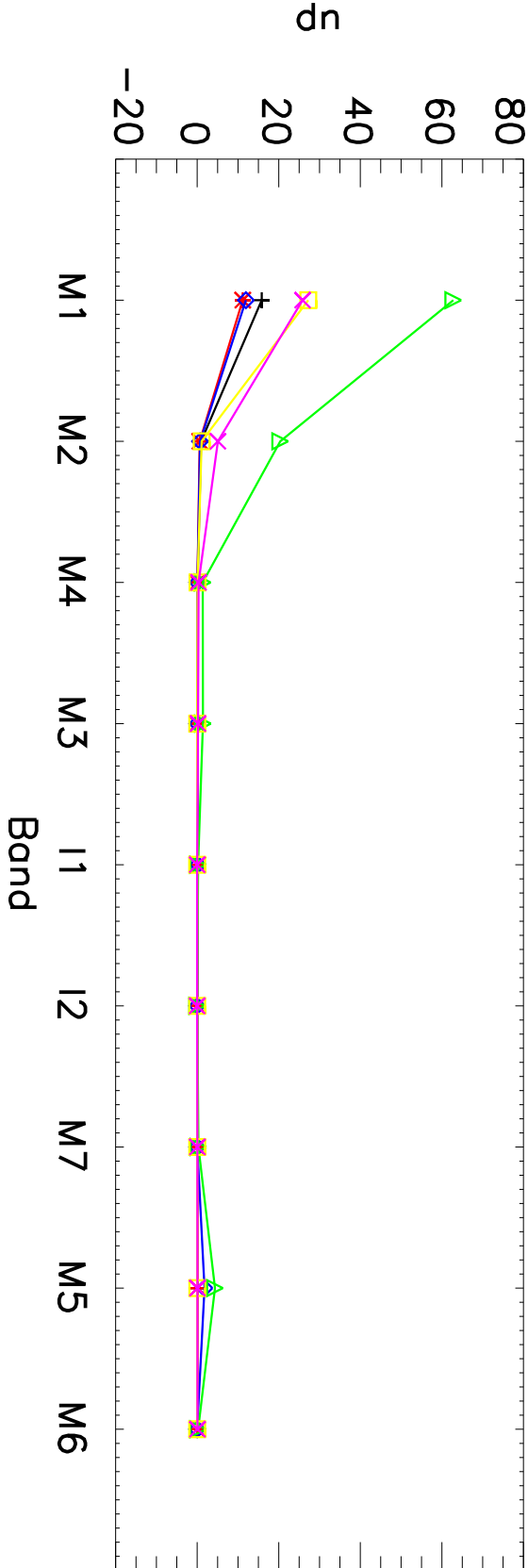
Detector=4 SS1, WGP=45



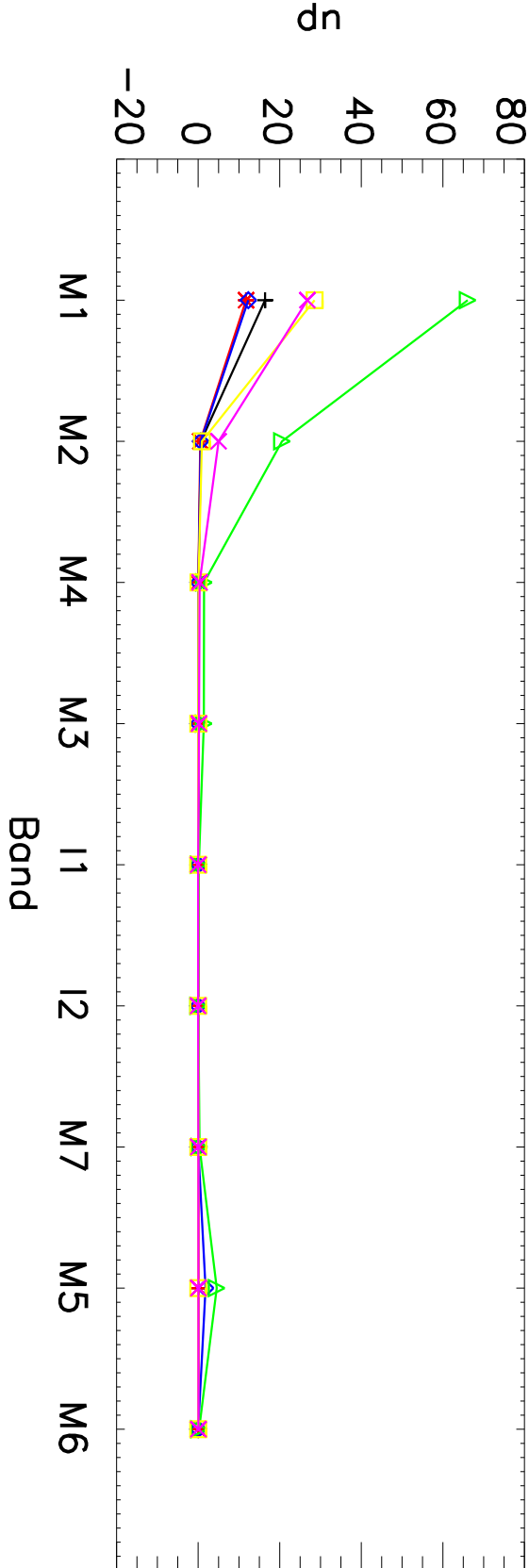
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=5 SS1, WGP=45



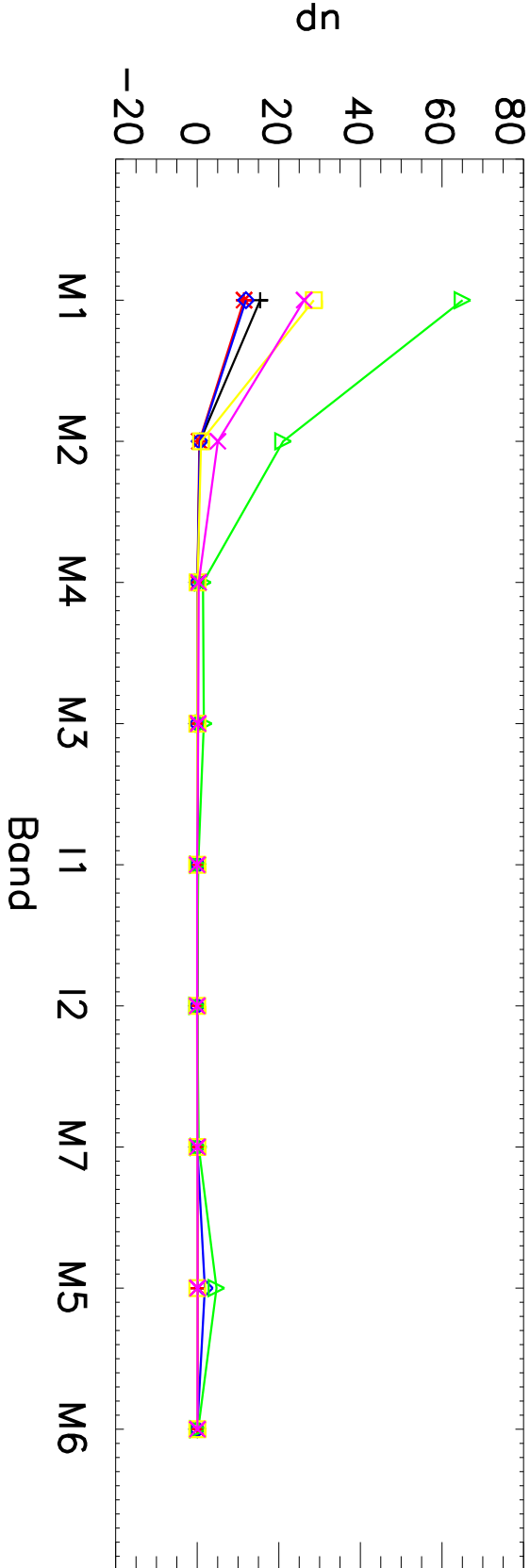
Detector=6 SS1, WGP=45



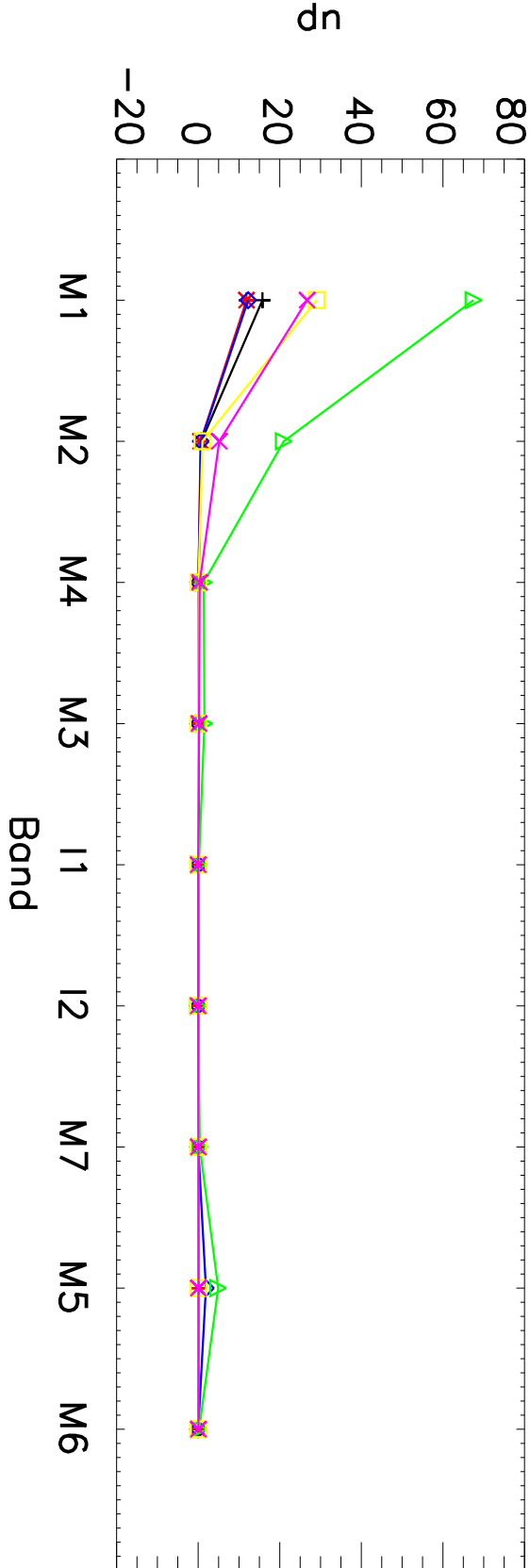
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=7 SS1, WGP=45



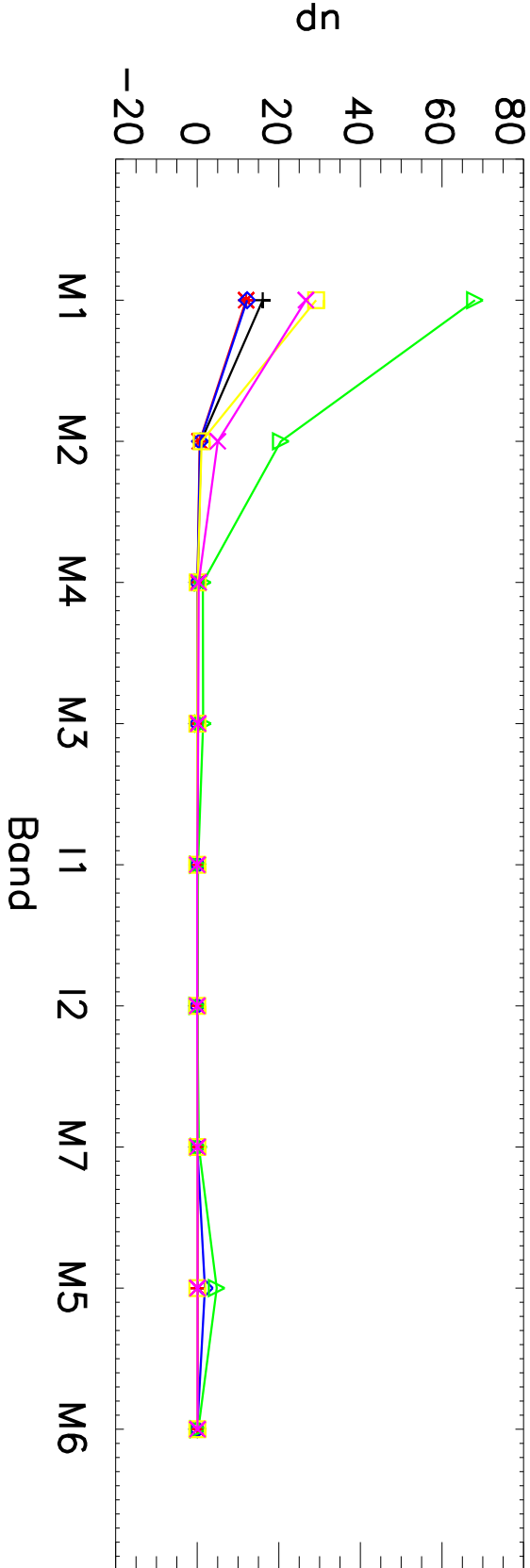
Detector=8 SS1, WGP=45



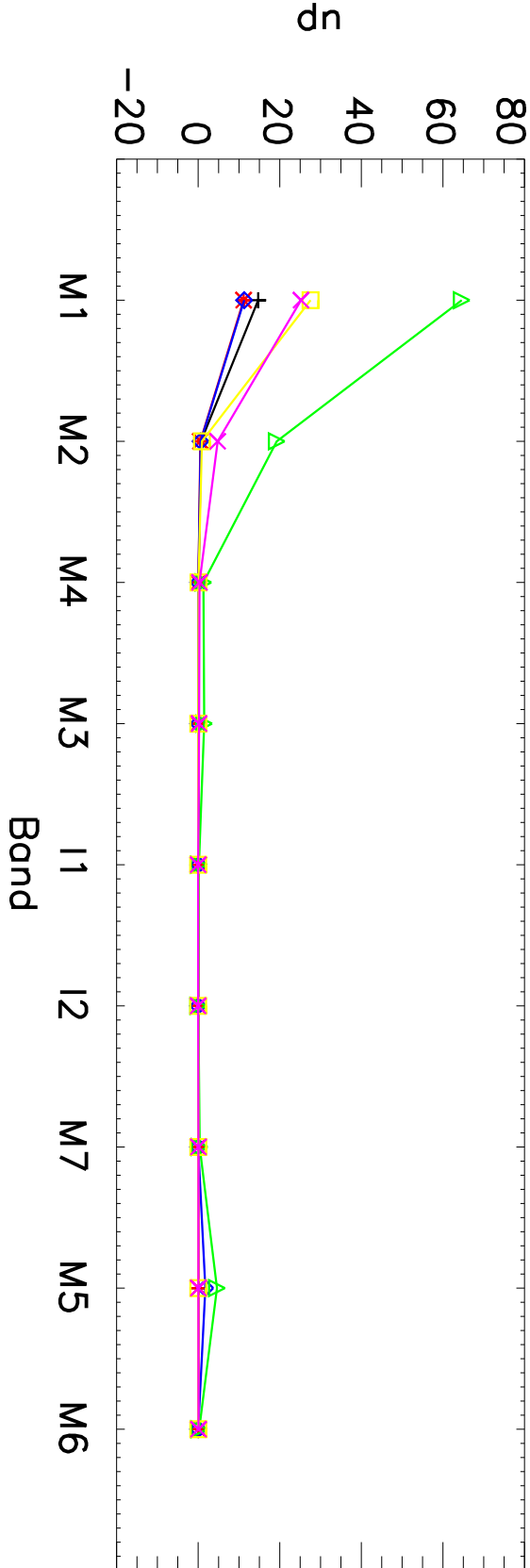
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=9 SS1, WGP=45



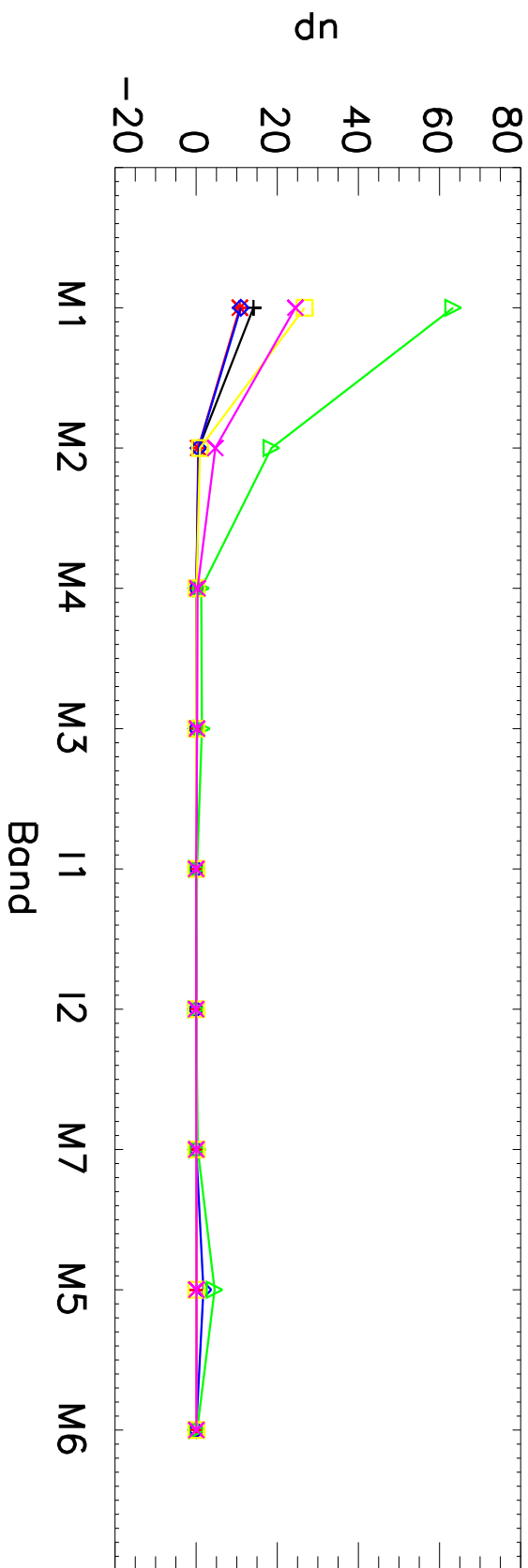
Detector=10 SS1, WGP=45



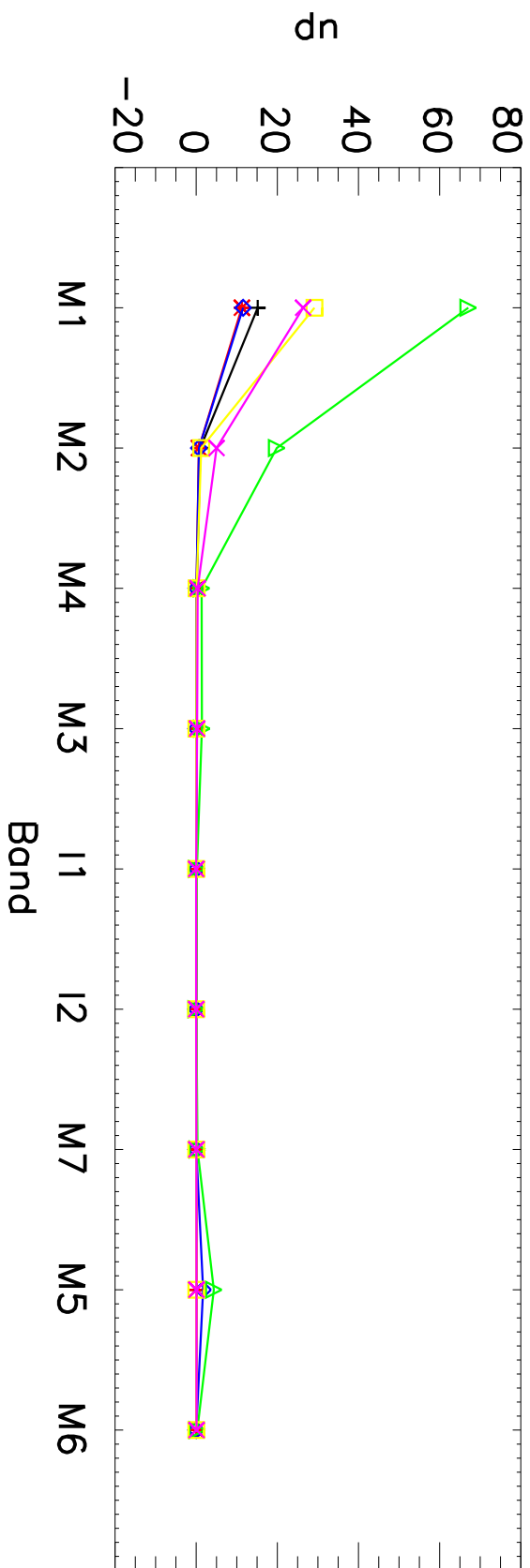
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=11 SS1, WGP=45



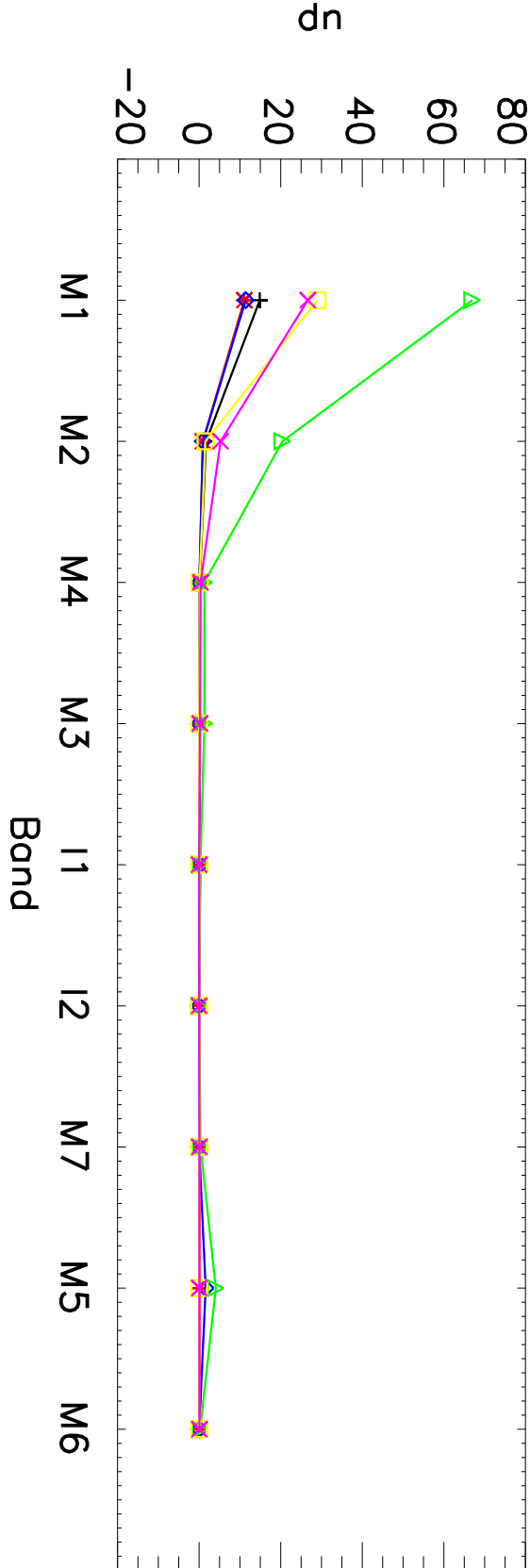
Detector=12 SS1, WGP=45



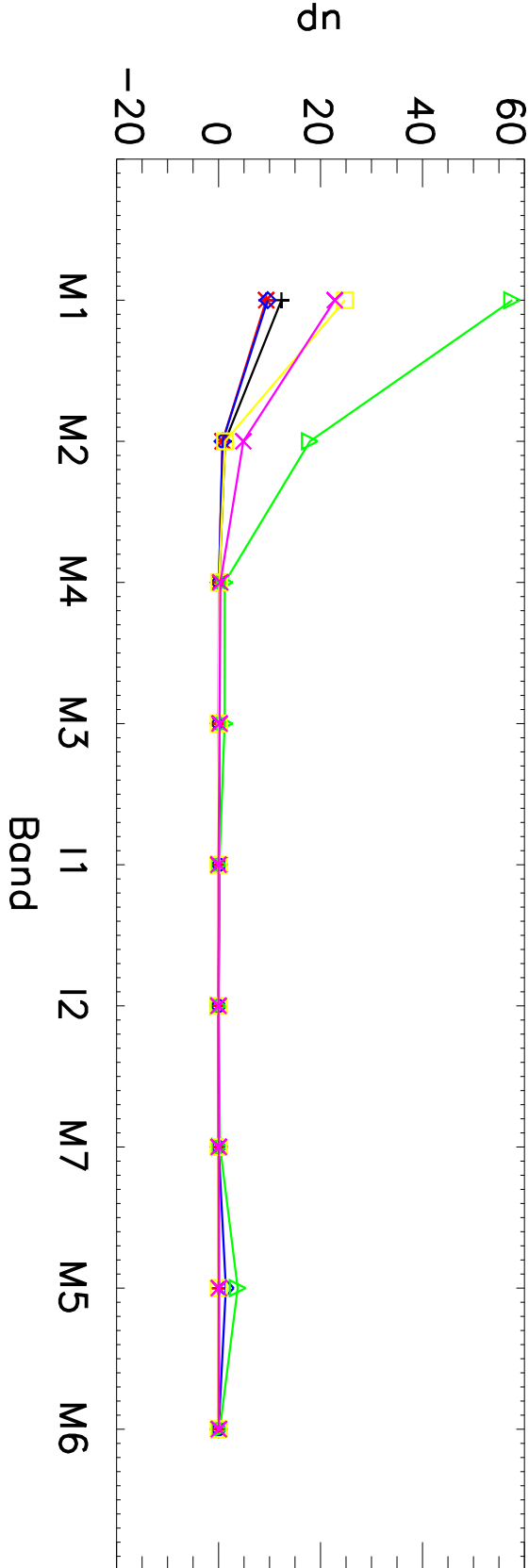
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=13 SS1, WGP=45



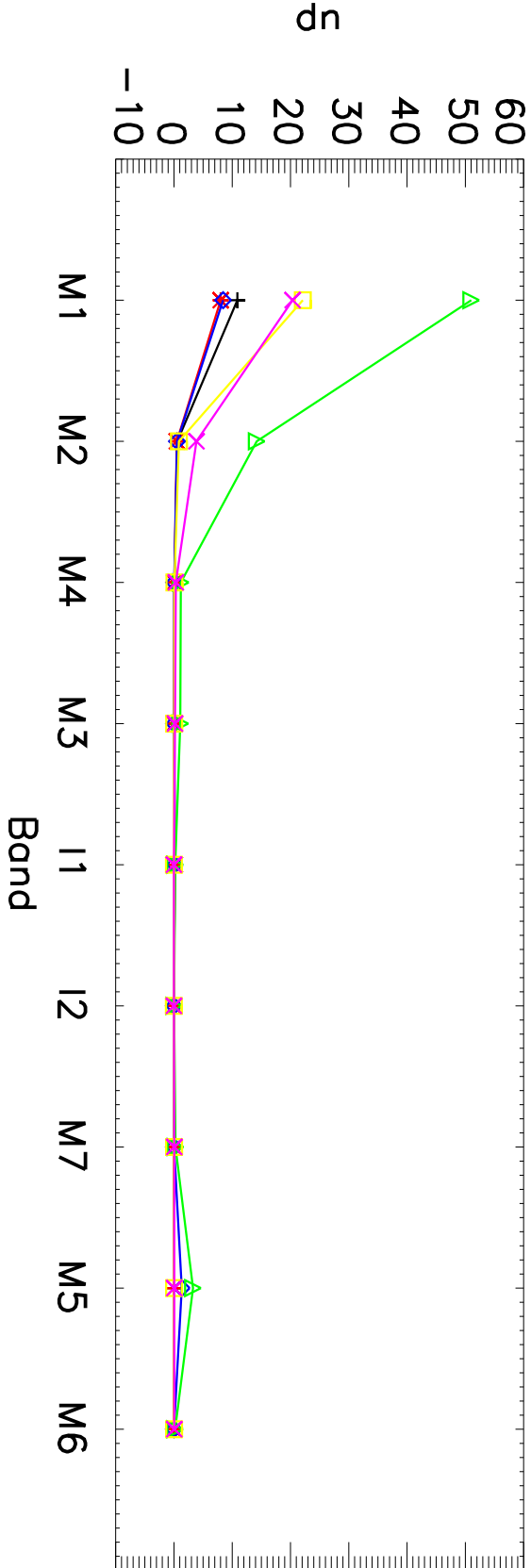
Detector=14 SS1, WGP=45



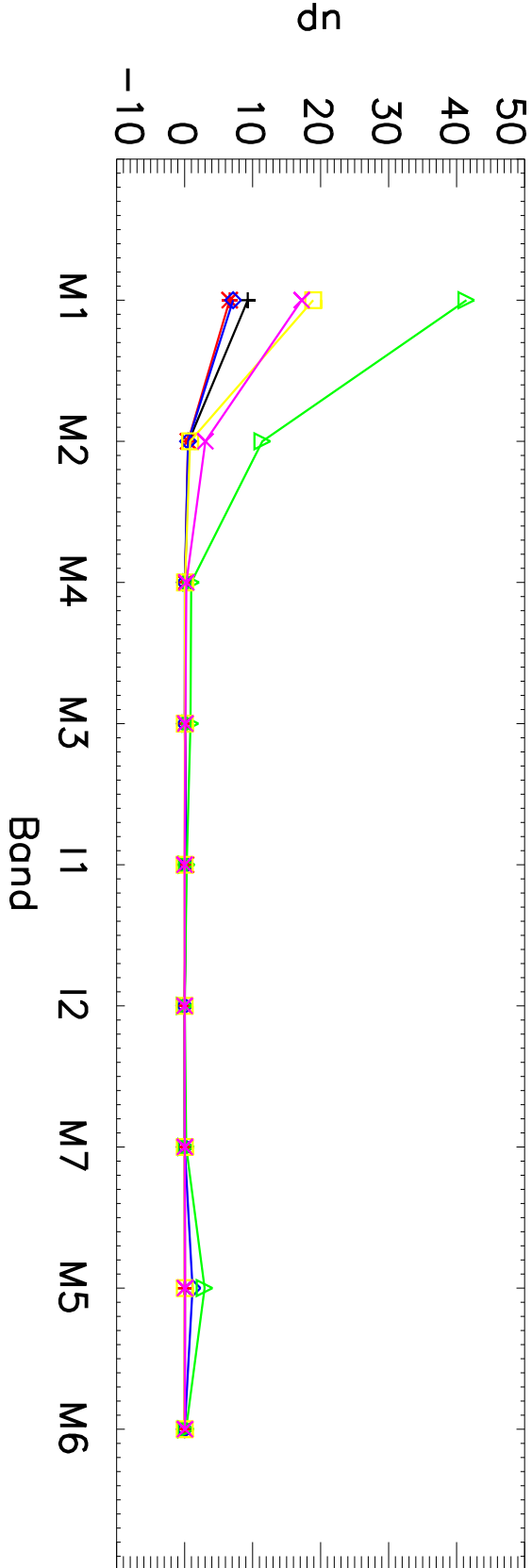
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=15 SS1, WGP=45



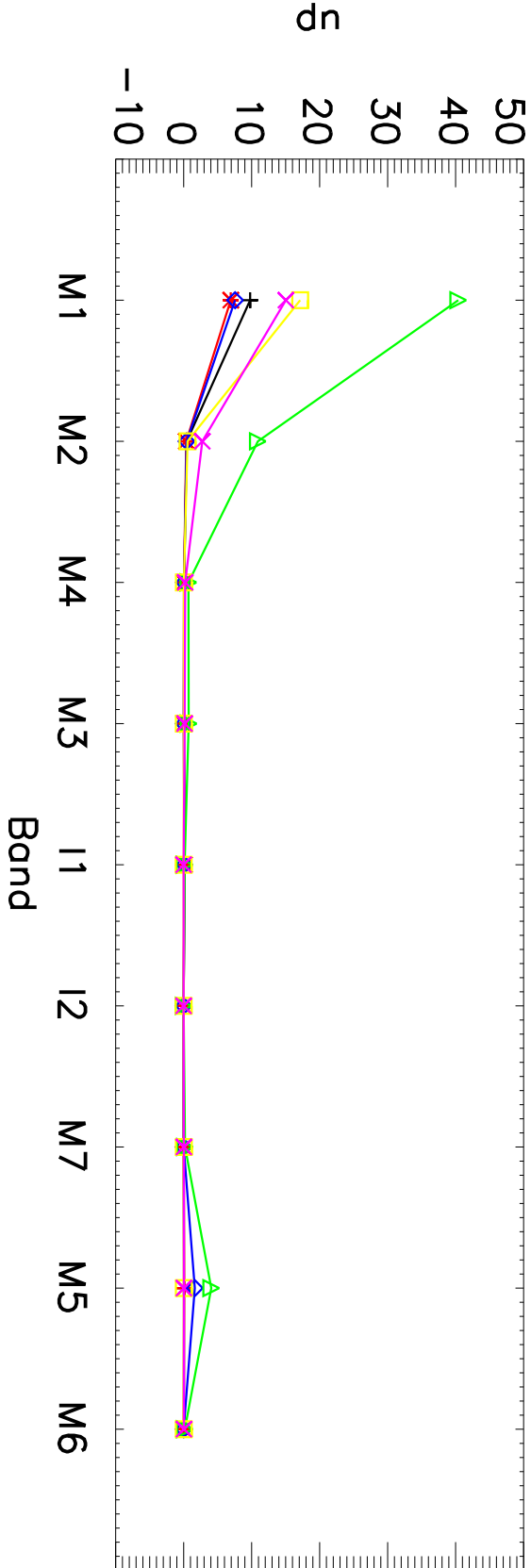
Detector=16 SS1, WGP=45



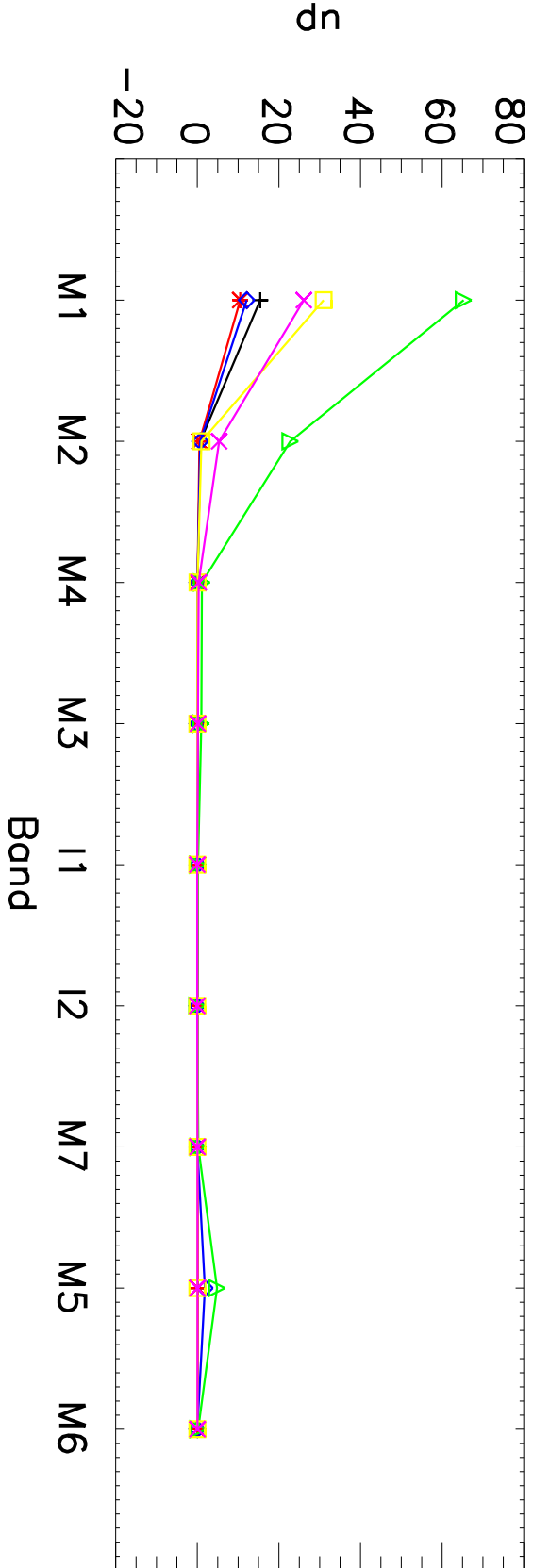
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=1 SS1, WGP=90



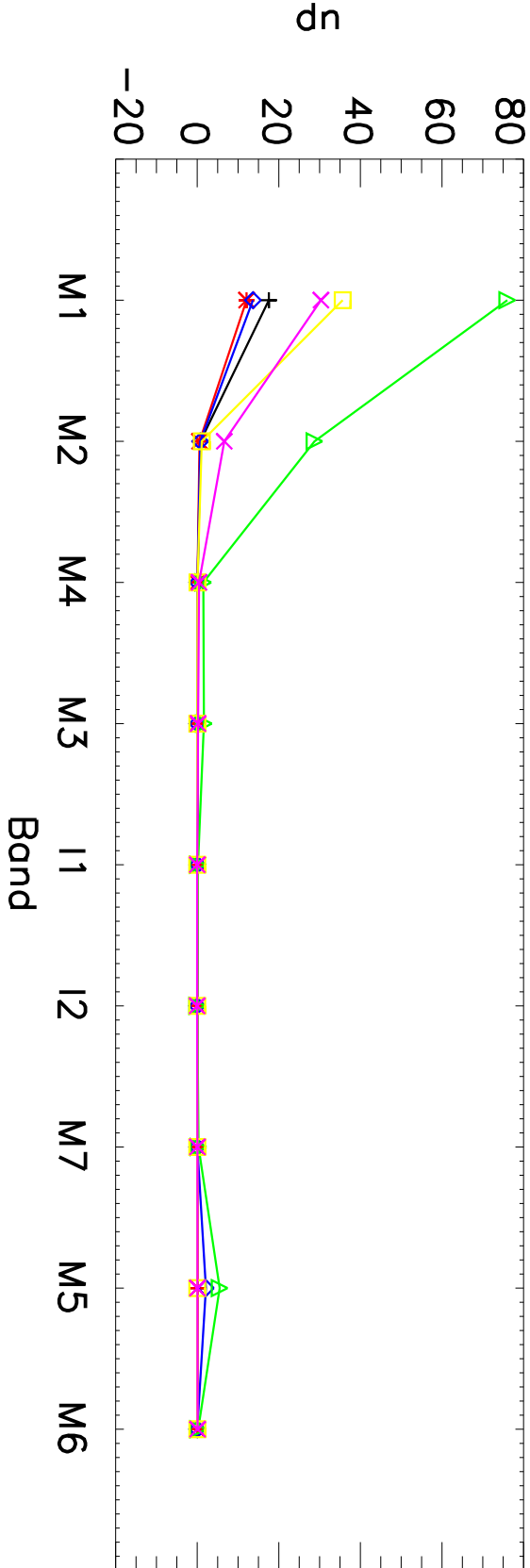
Detector=2 SS1, WGP=90



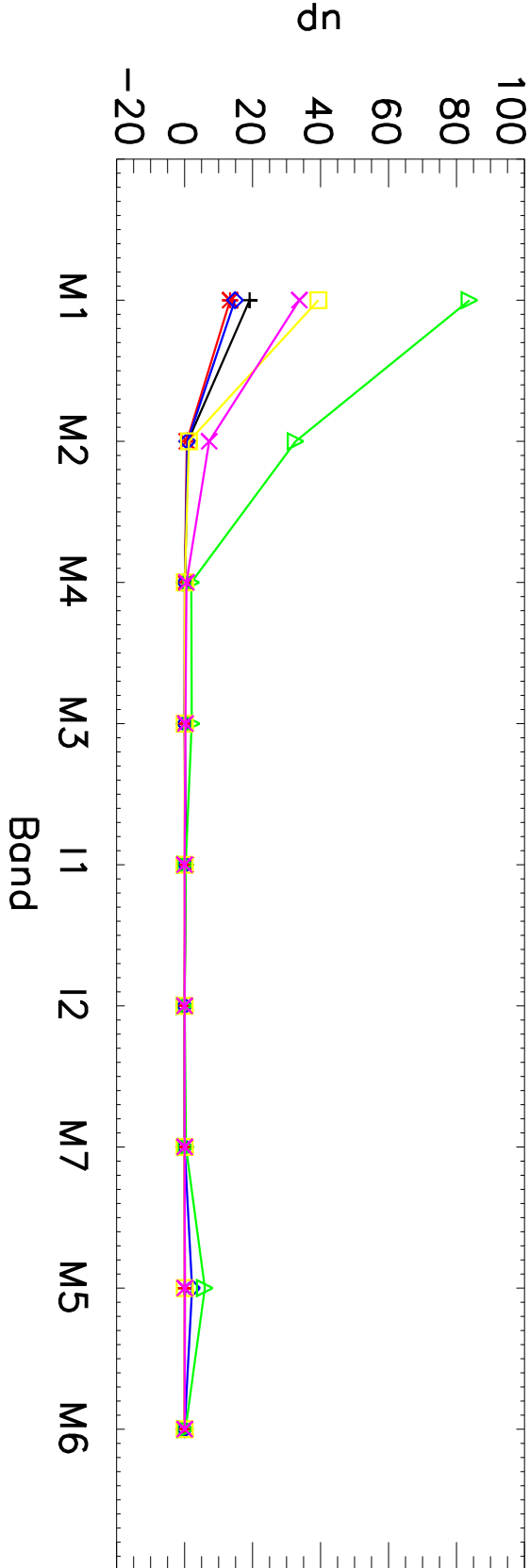
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=3 SS1, WGP=90



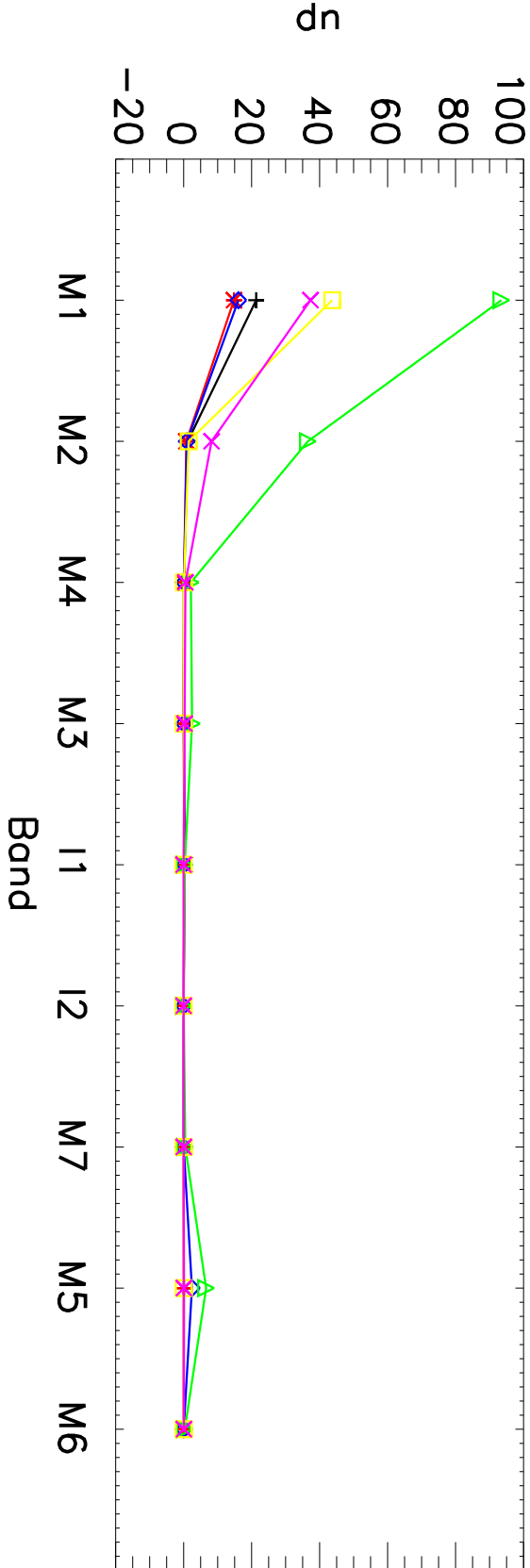
Detector=4 SS1, WGP=90



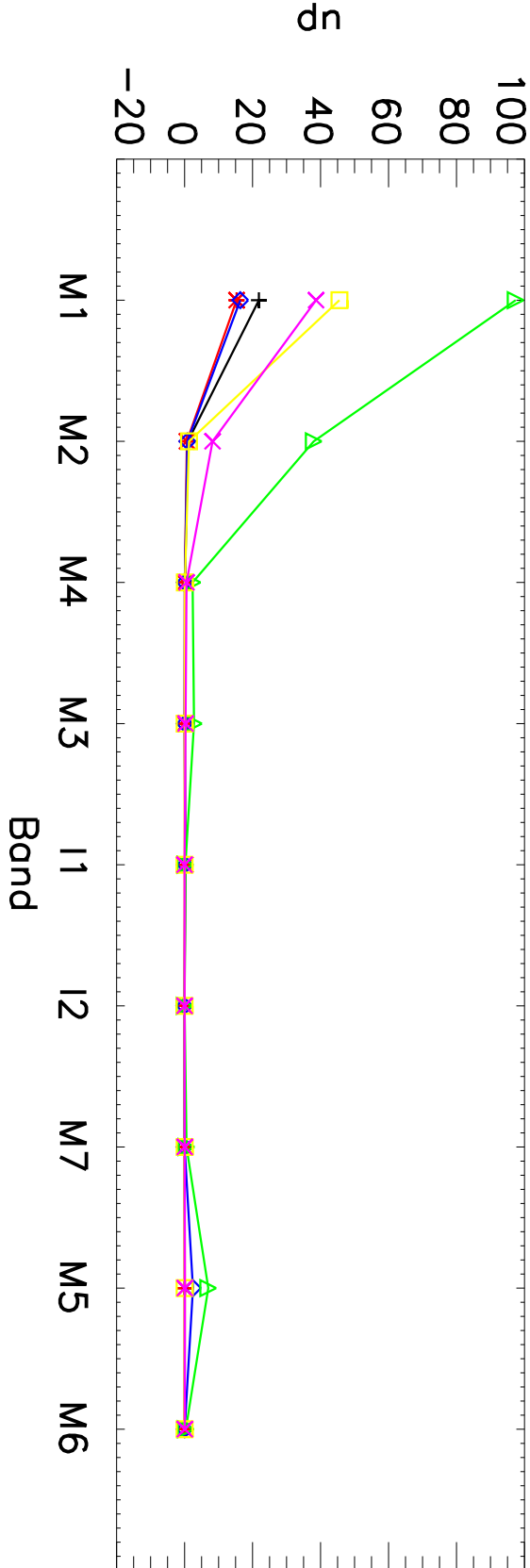
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=5 SS1, WGP=90



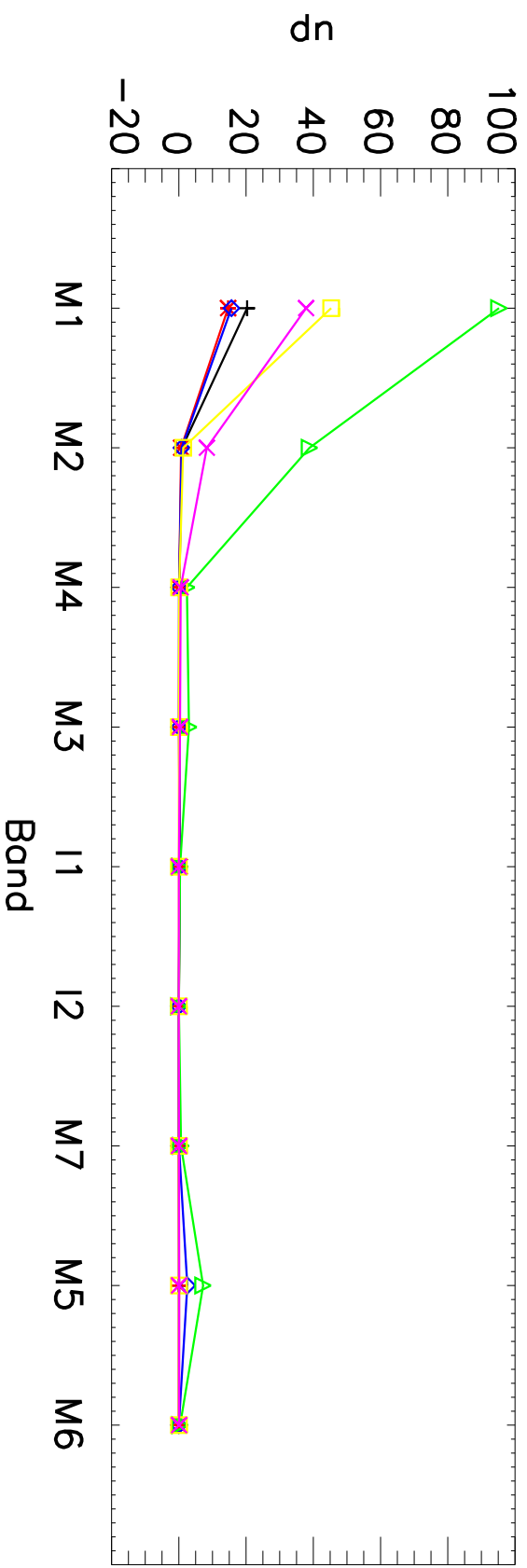
Detector=6 SS1, WGP=90



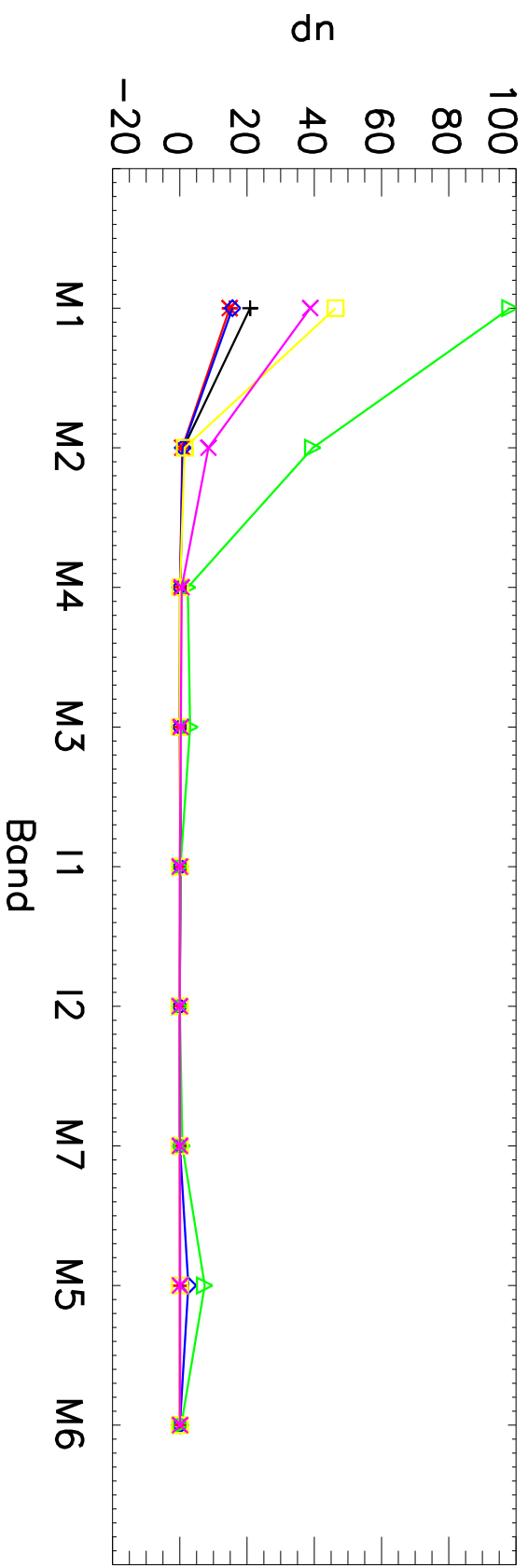
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=7 SS1, WGP=90



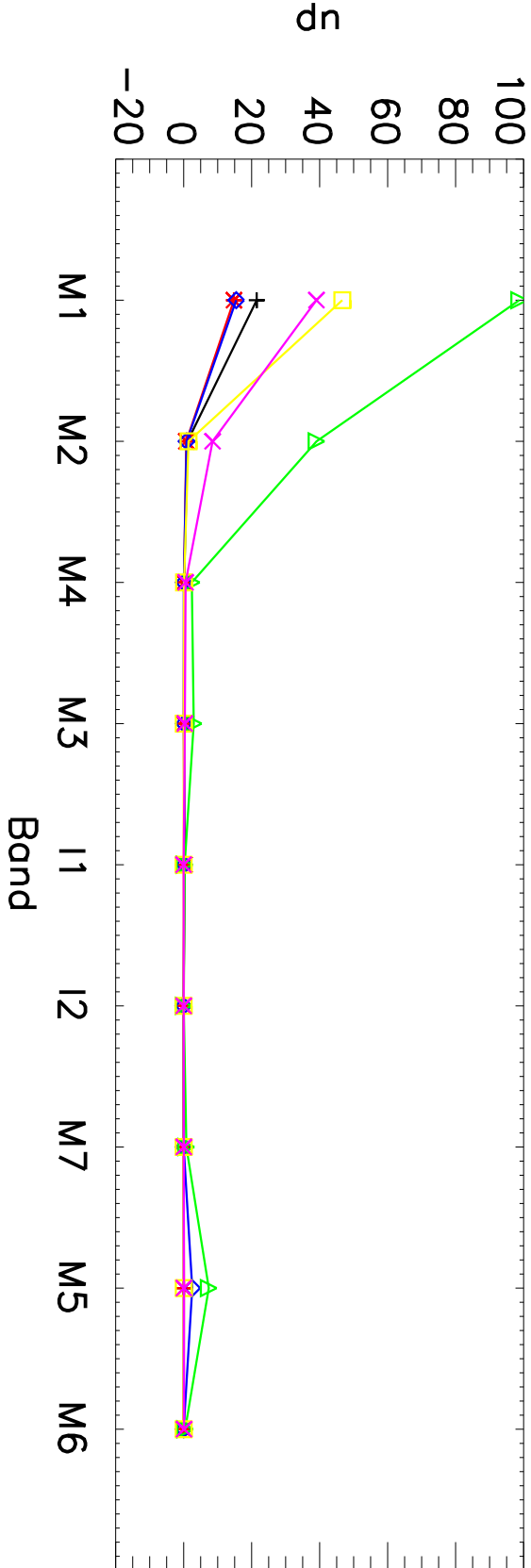
Detector=8 SS1, WGP=90



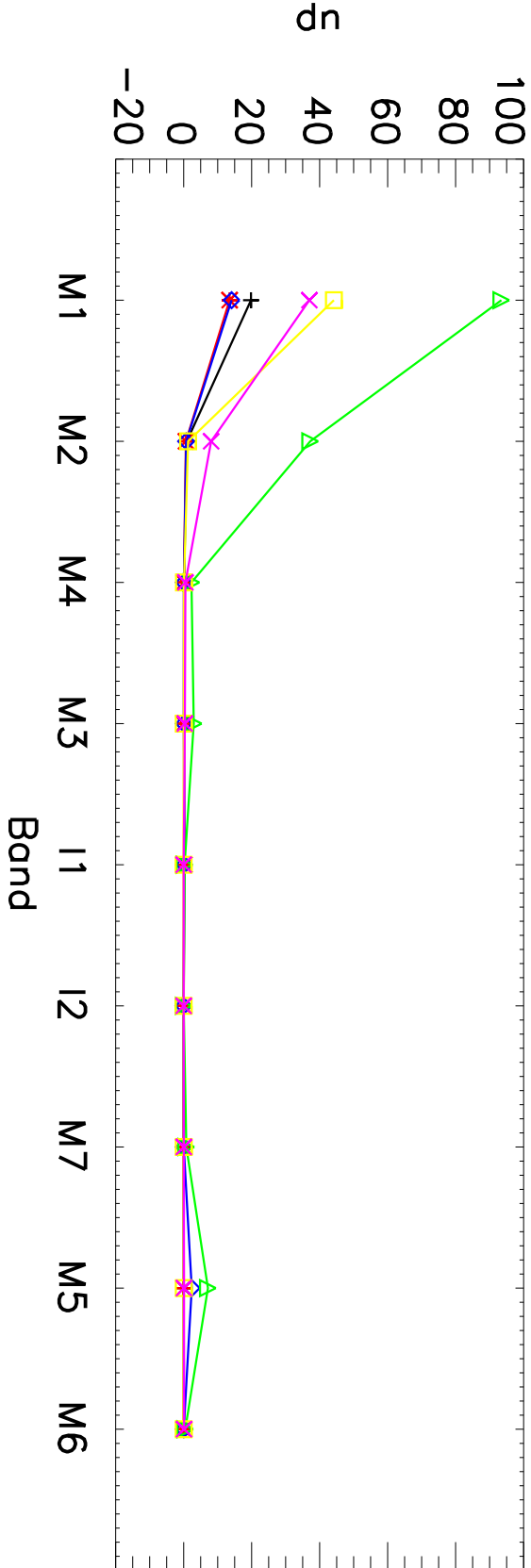
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=9 SS1, WGP=90



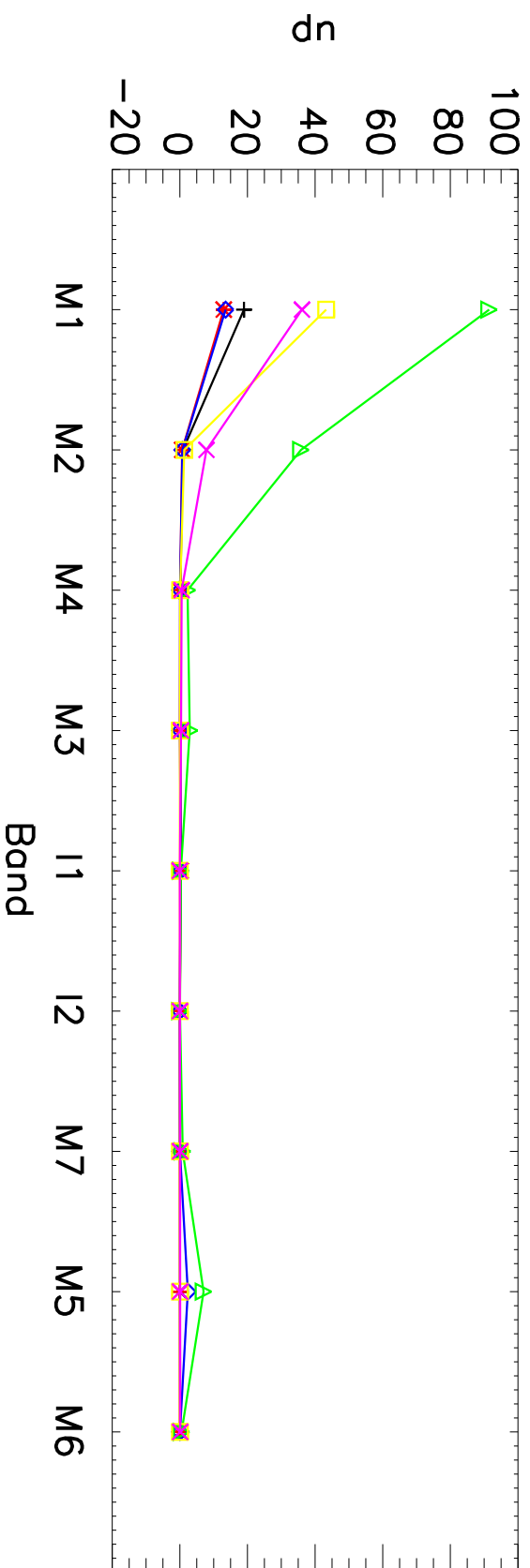
Detector=10 SS1, WGP=90



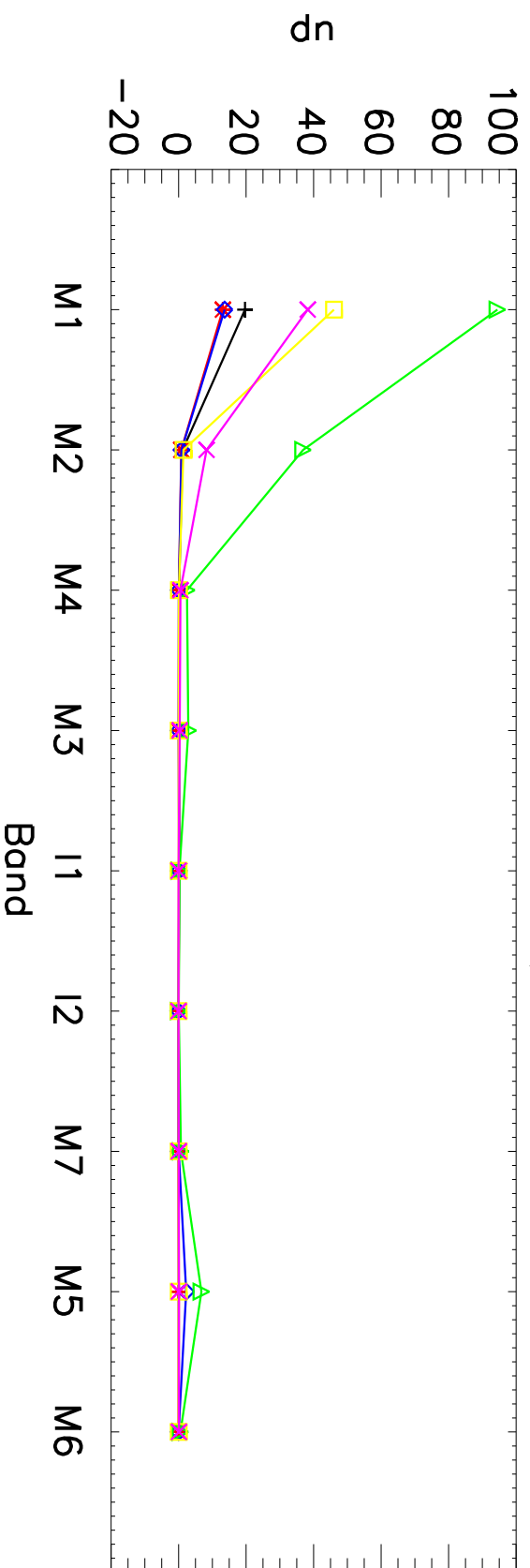
+ 624.103 * 644.994 x 662.398 ^ 676.208 x 786.902 x 803.200

dn vs Band per detector and WGP angle

Detector=11 SS1, WGP=90

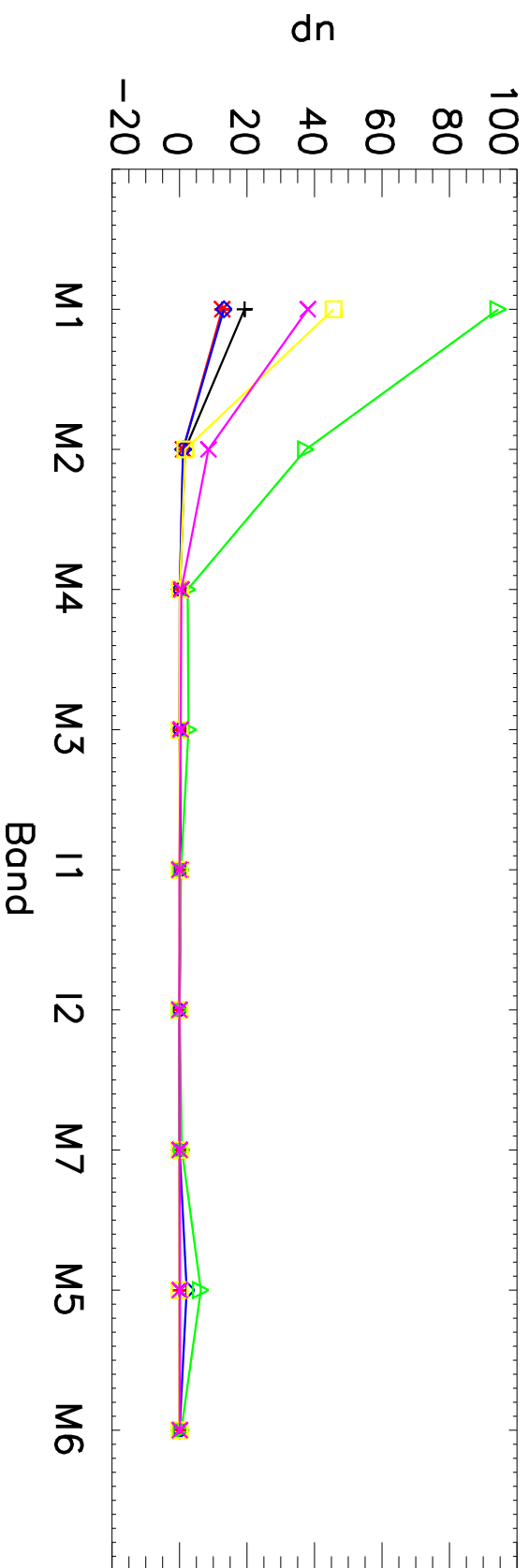


Detector=12 SS1, WGP=90

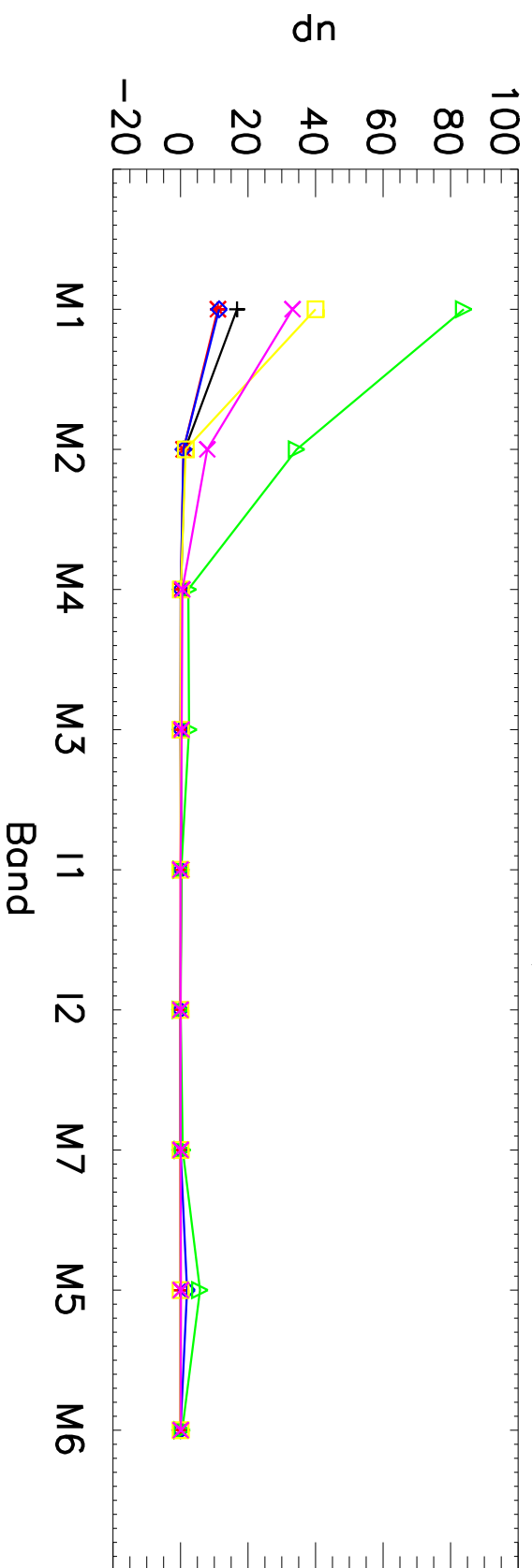


dn vs Band per detector and WGP angle

Detector=13 SS1, WGP=90



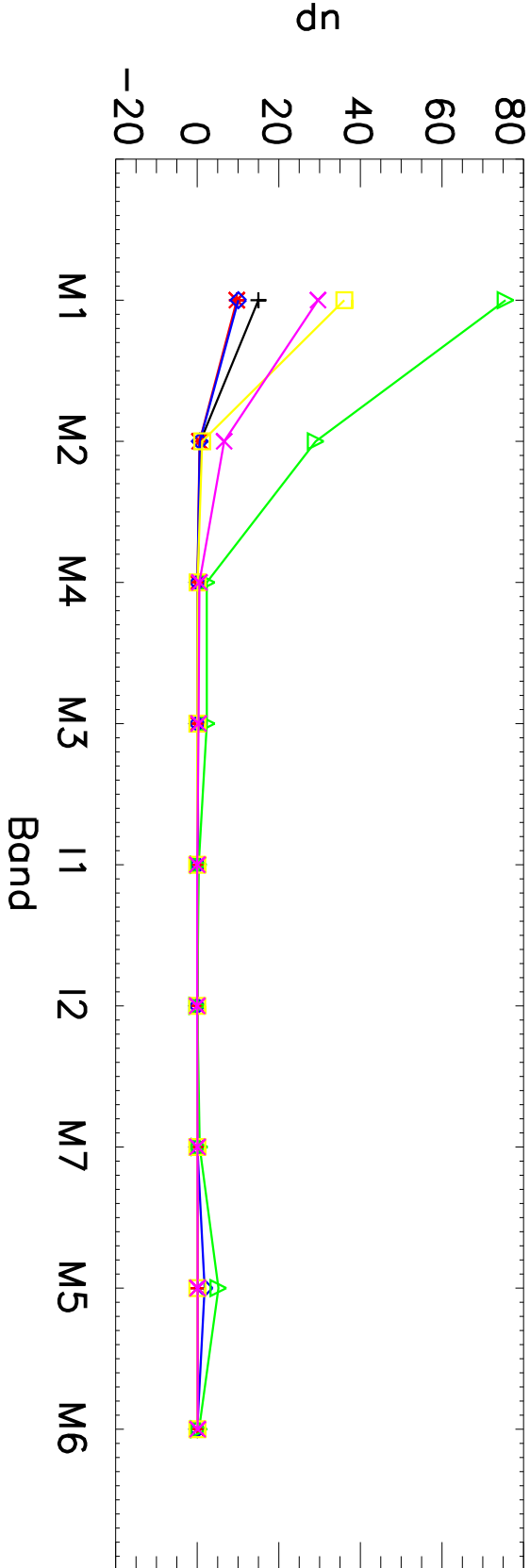
Detector=14 SS1, WGP=90



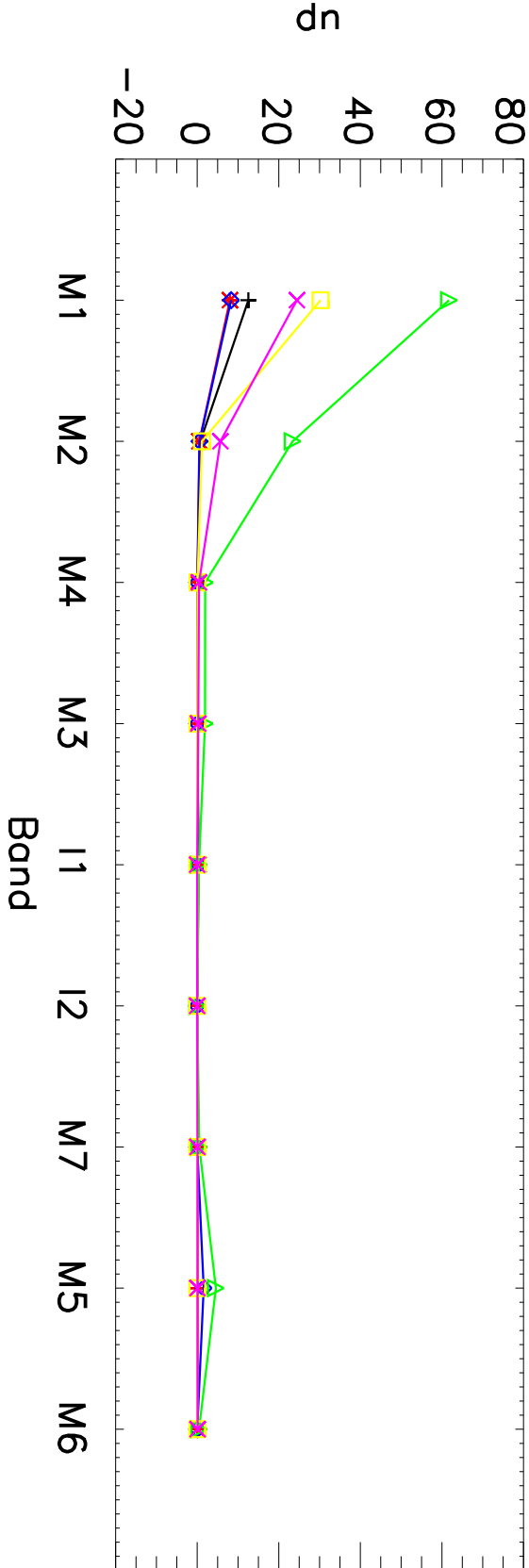
+ 624.103 * 644.994 x 662.398 ^ 676.208 □ 786.902 x 803.200

dn vs Band per detector and WGP angle

Detector=15 SS1, WGP=90



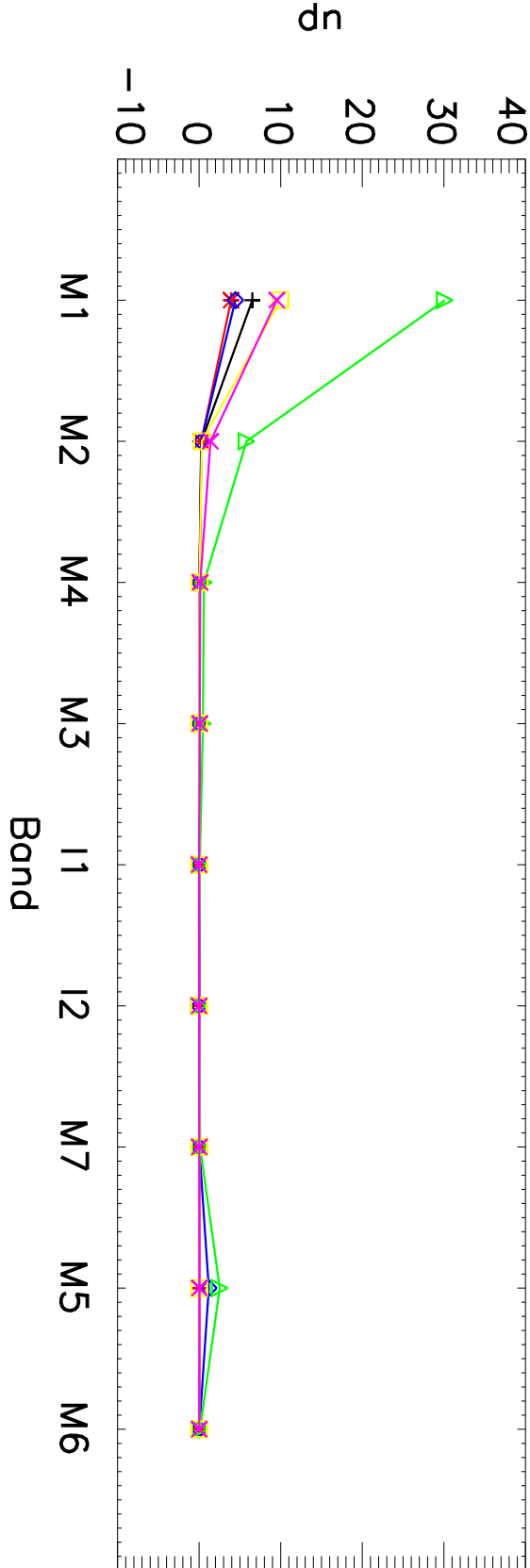
Detector=16 SS1, WGP=90



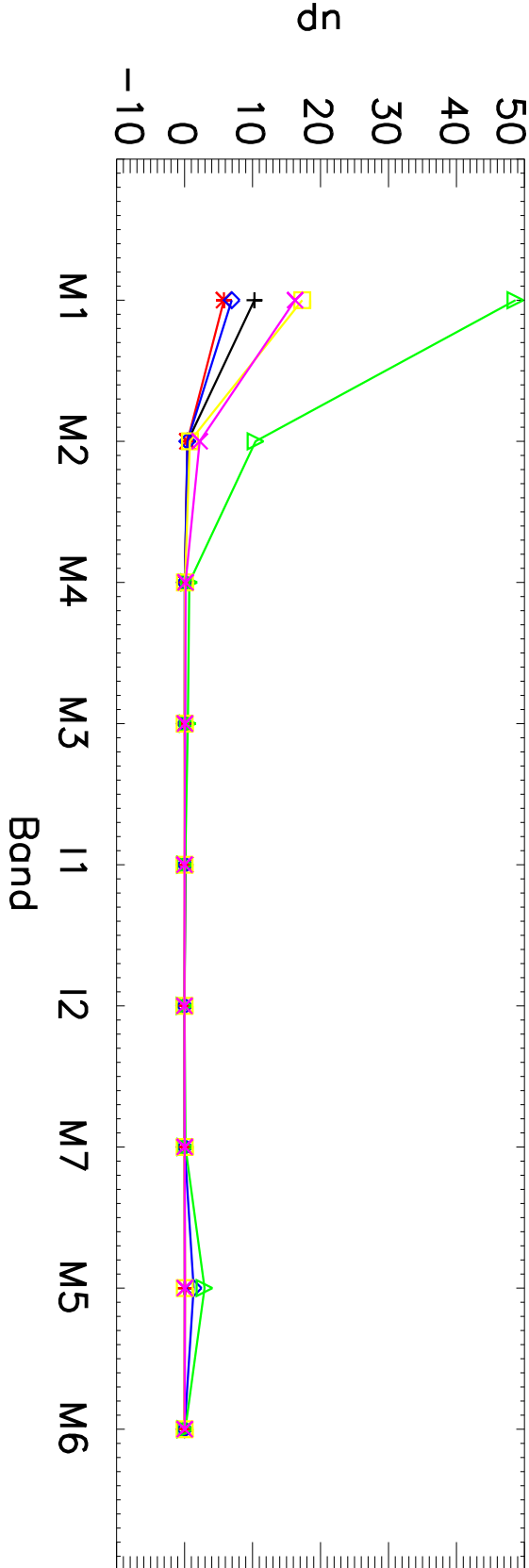
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=1 SS1, WGP=135



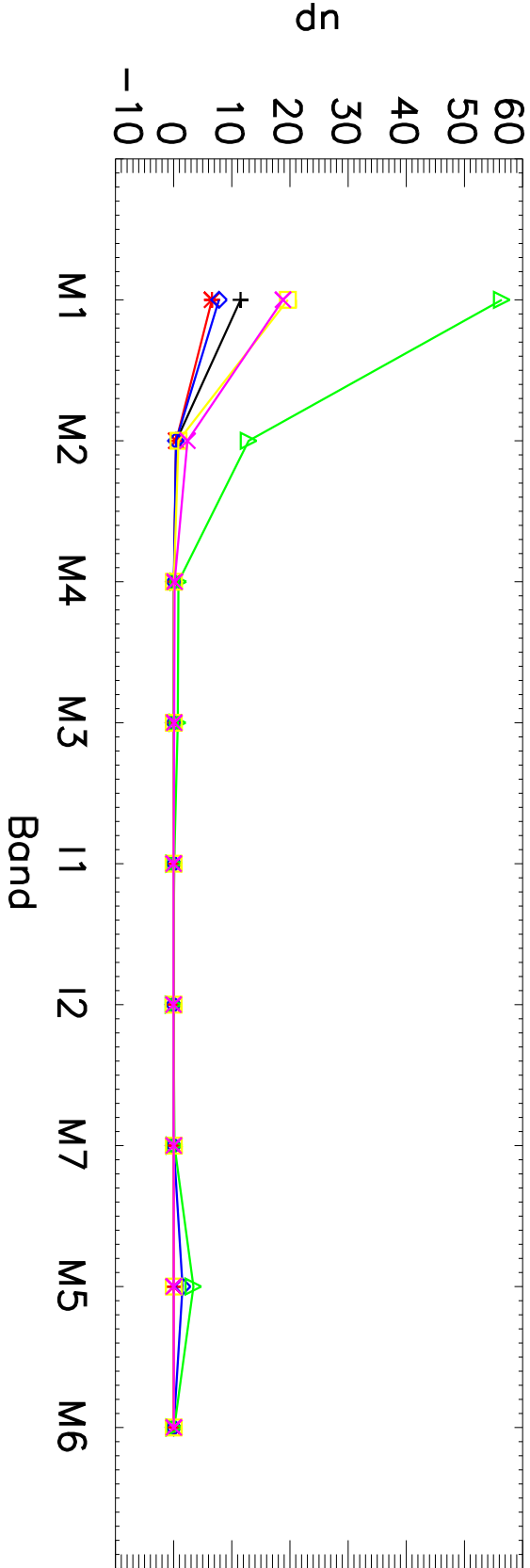
Detector=2 SS1, WGP=135



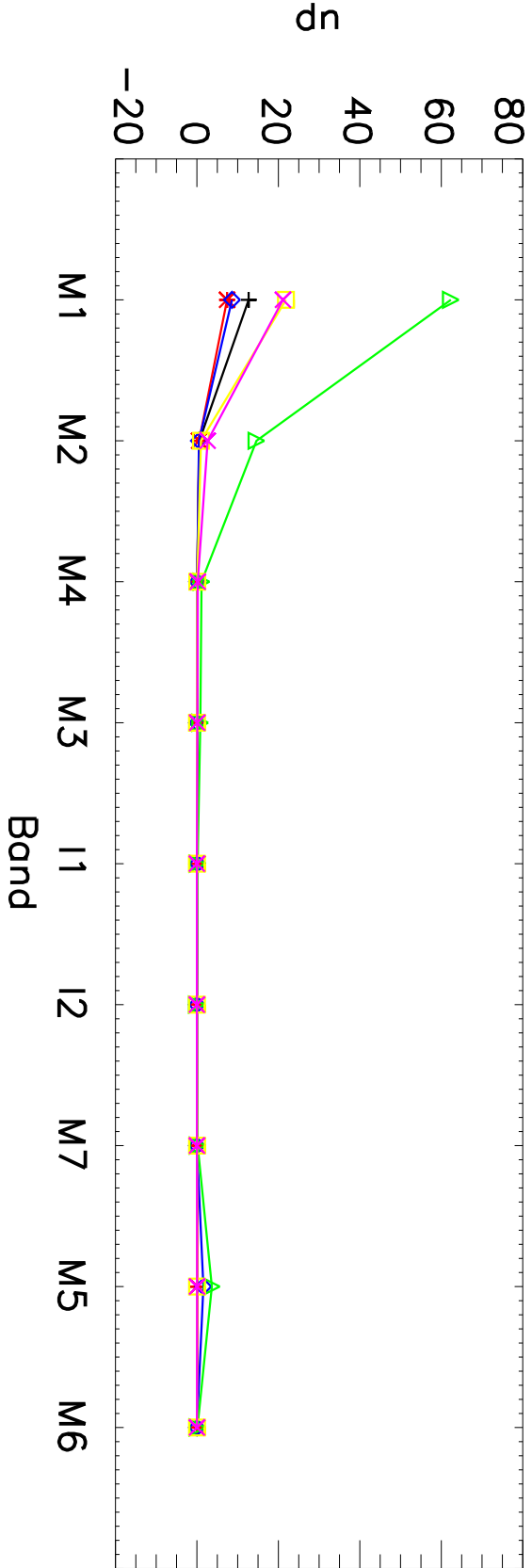
+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=3 SS1, WGP=135



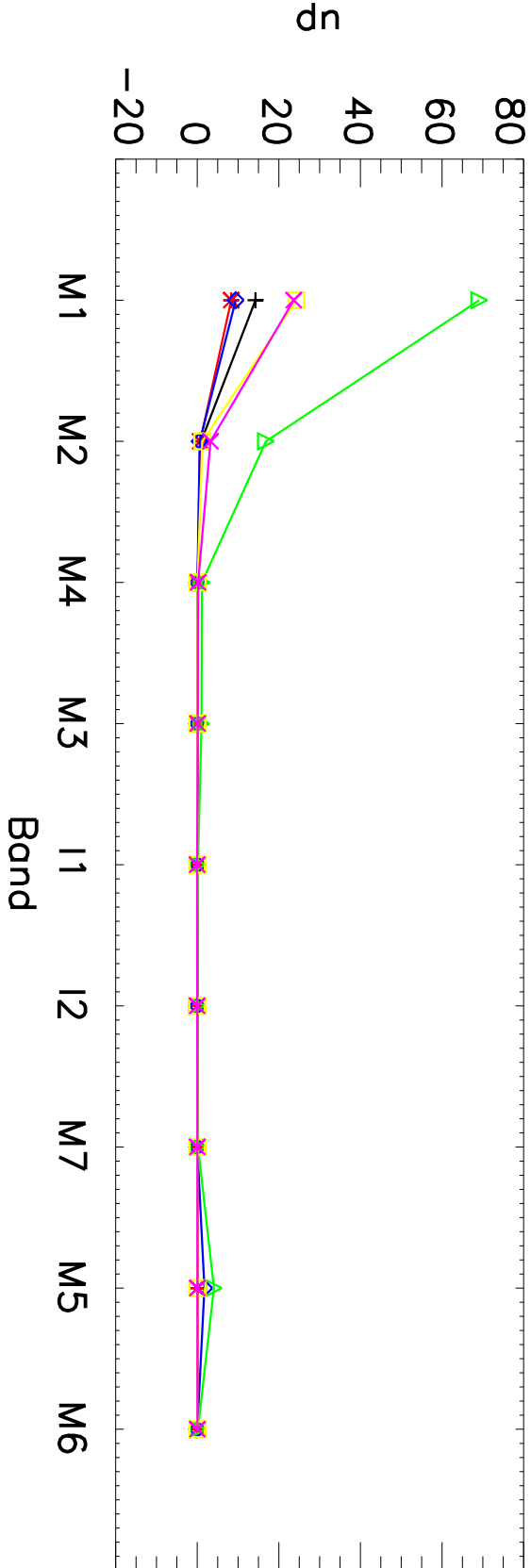
Detector=4 SS1, WGP=135



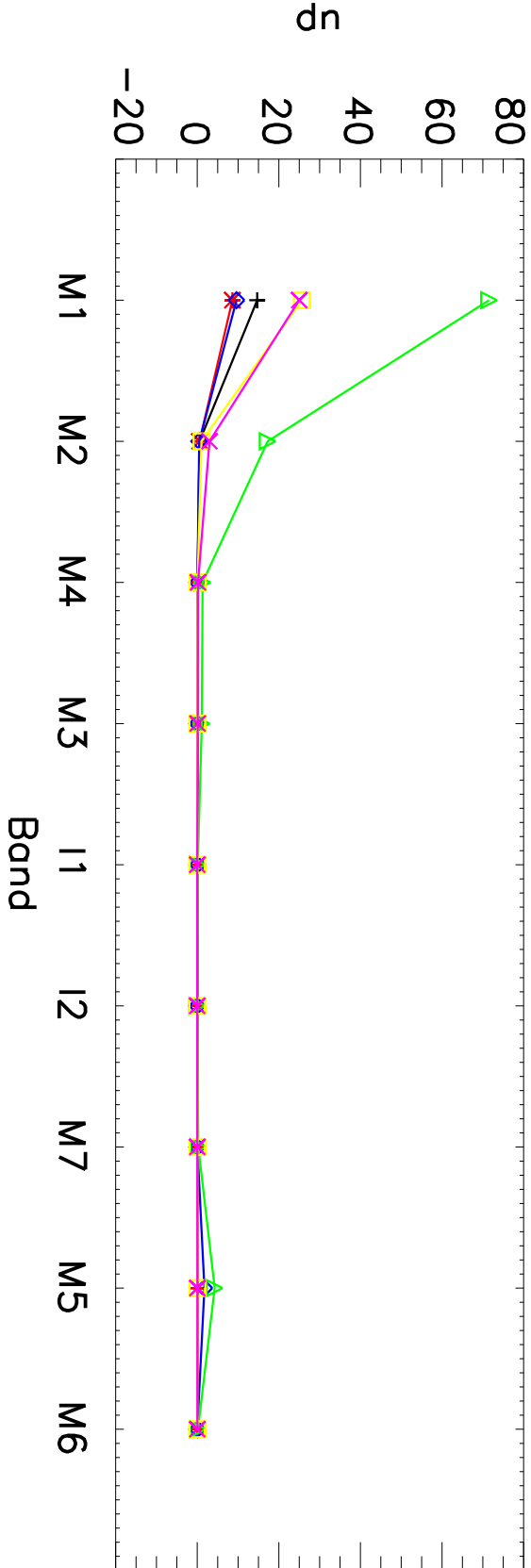
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=5 SS1, WGP=135



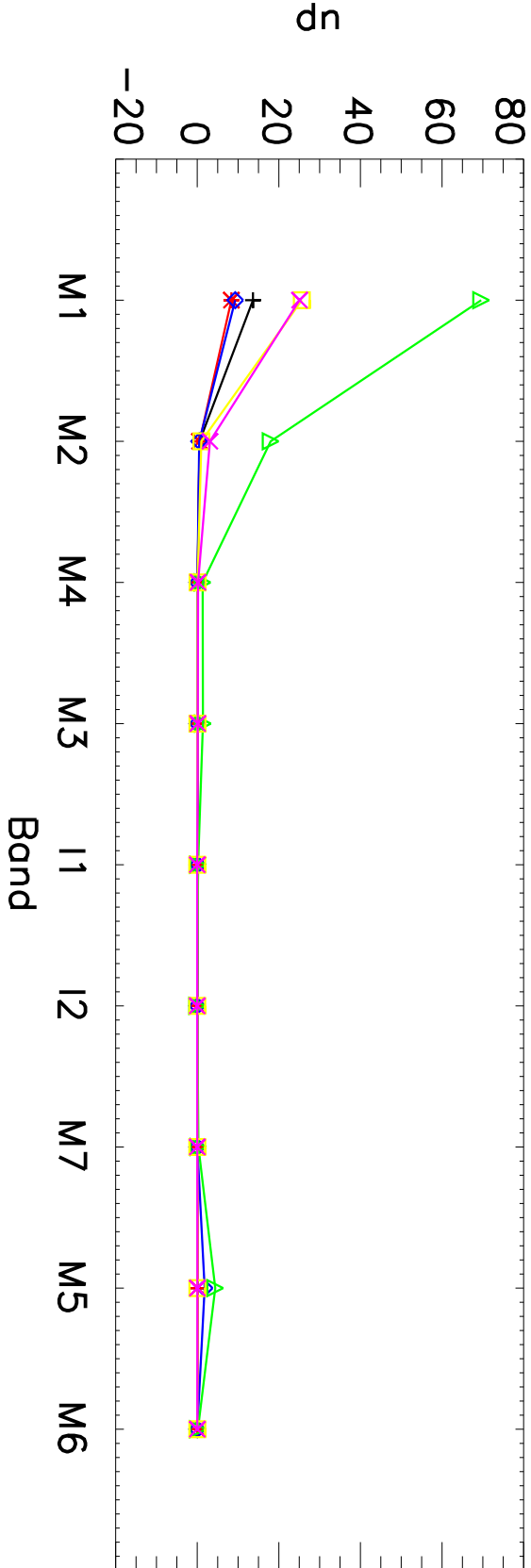
Detector=6 SS1, WGP=135



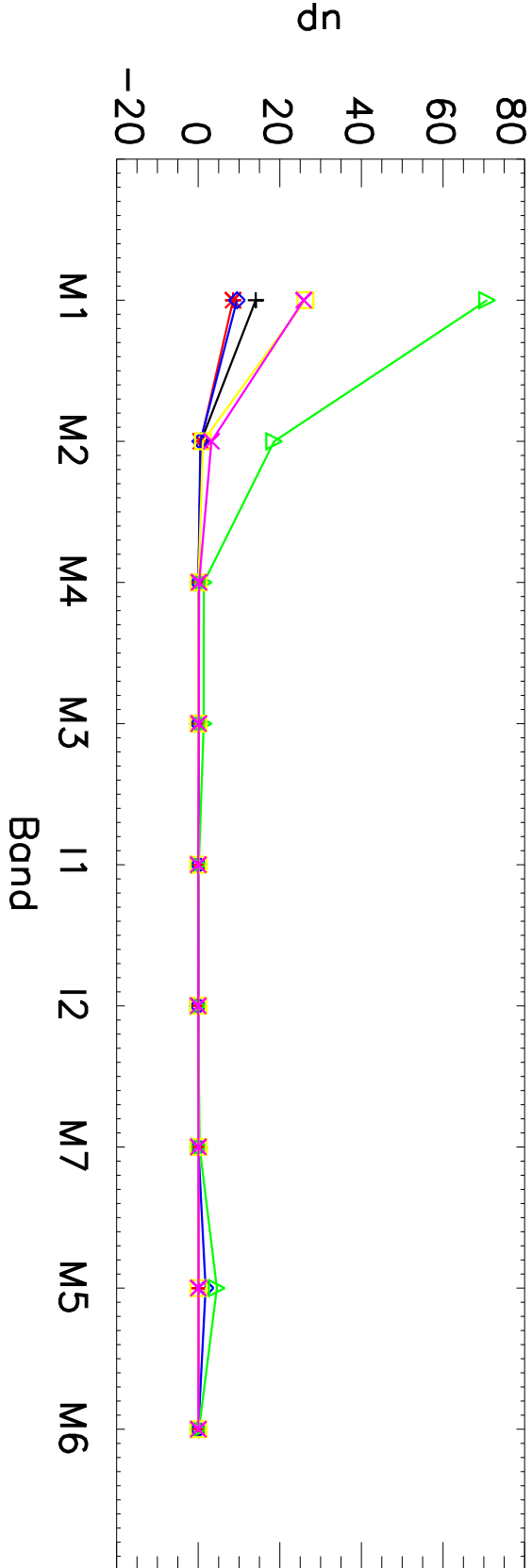
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=7 SS1, WGP=135



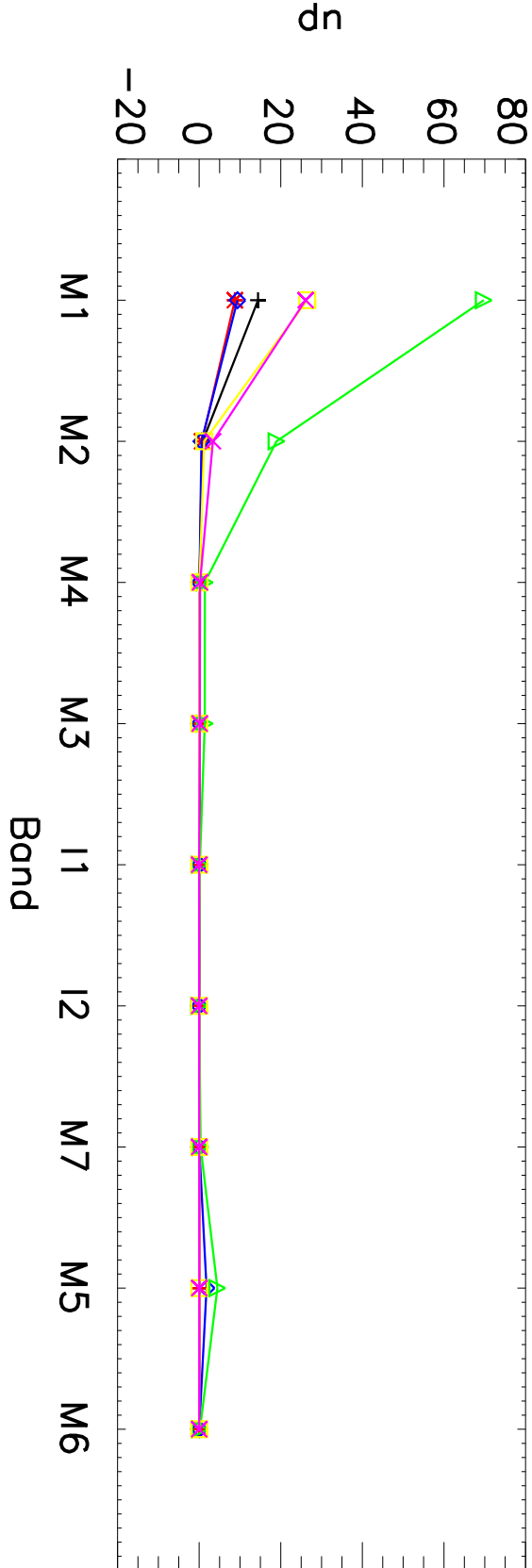
Detector=8 SS1, WGP=135



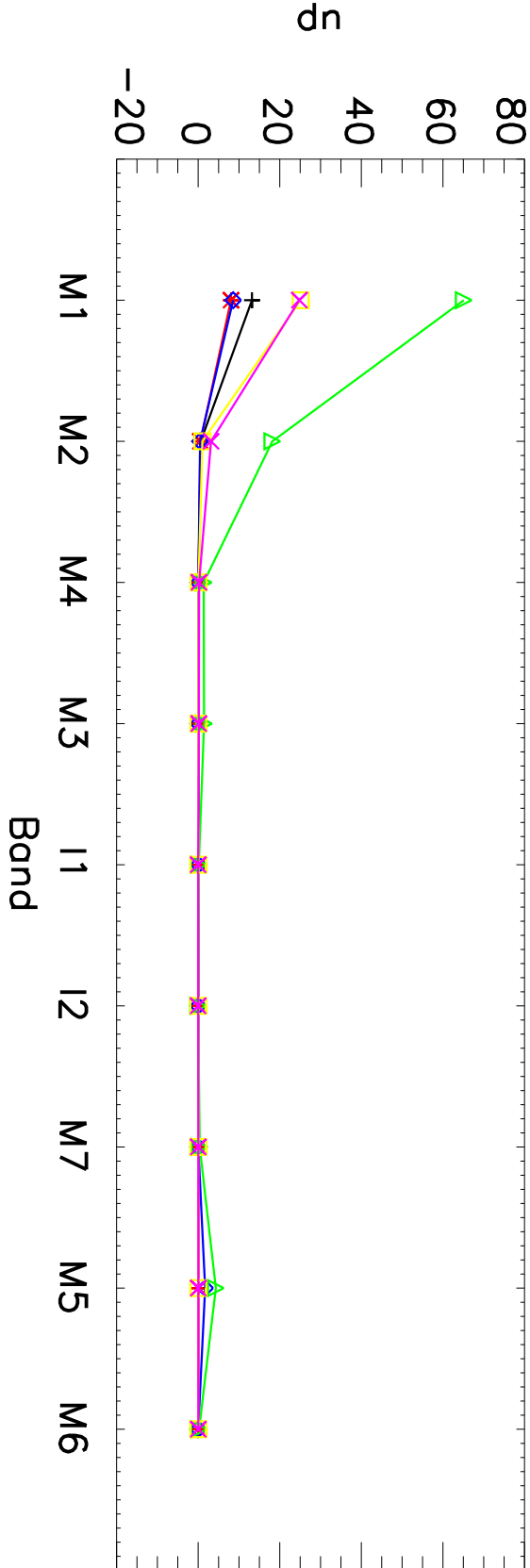
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=9 SS1, WGP=135



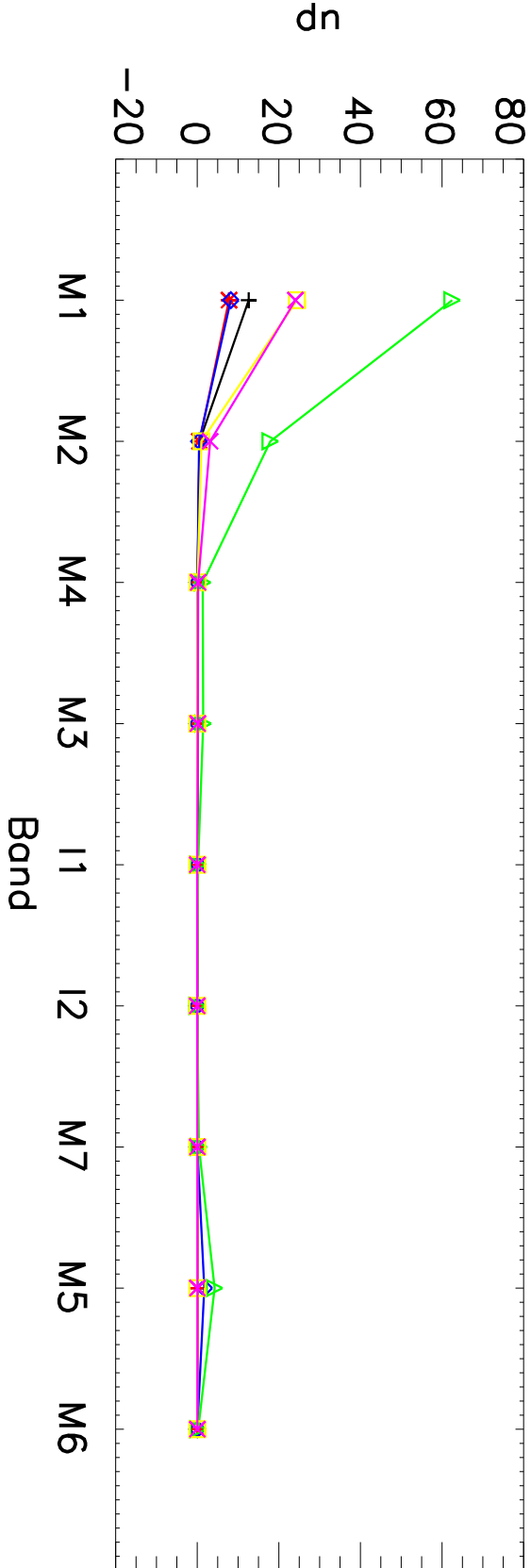
Detector=10 SS1, WGP=135



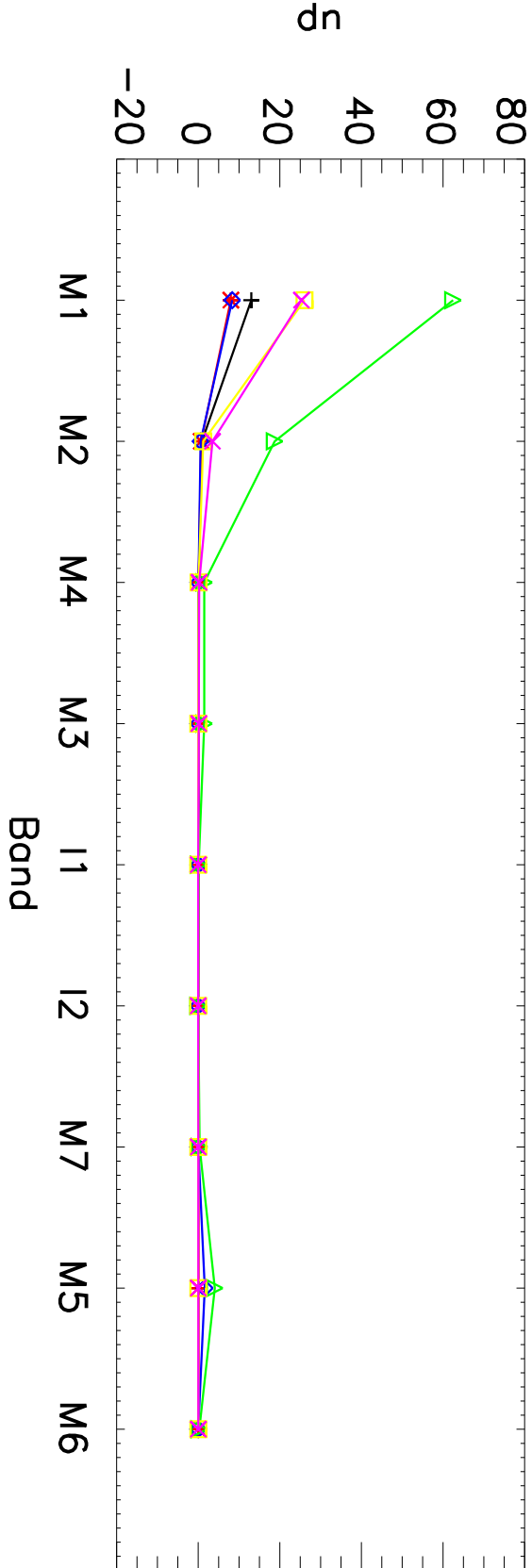
+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=11 SS1, WGP=135



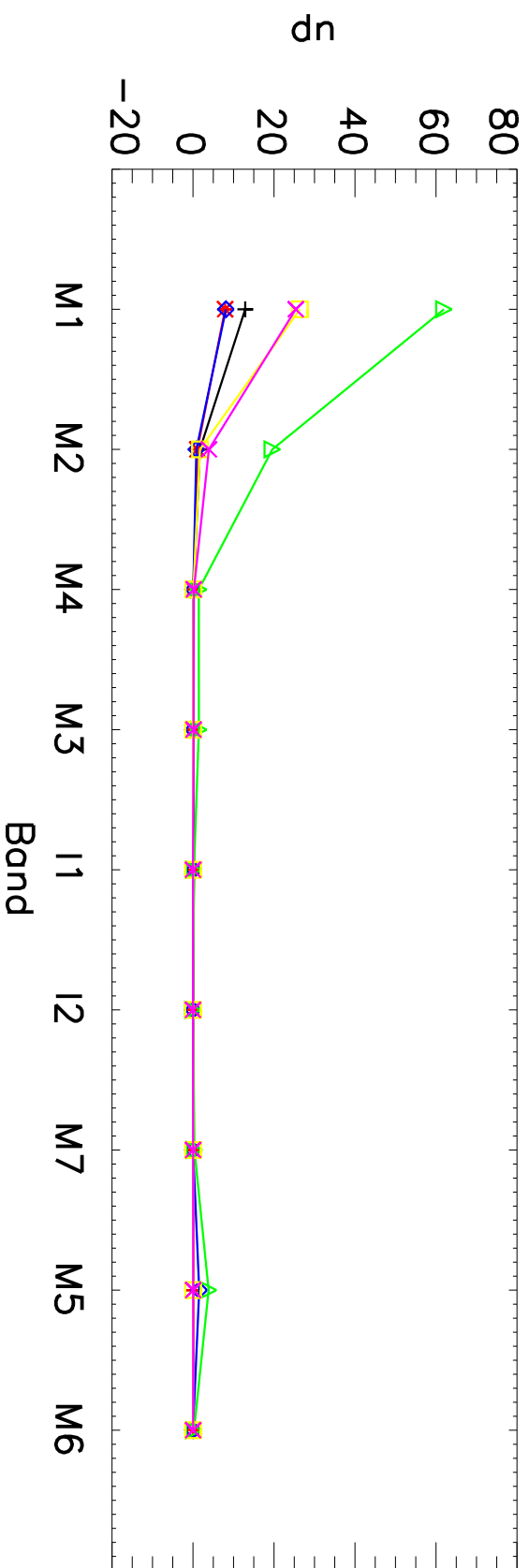
Detector=12 SS1, WGP=135



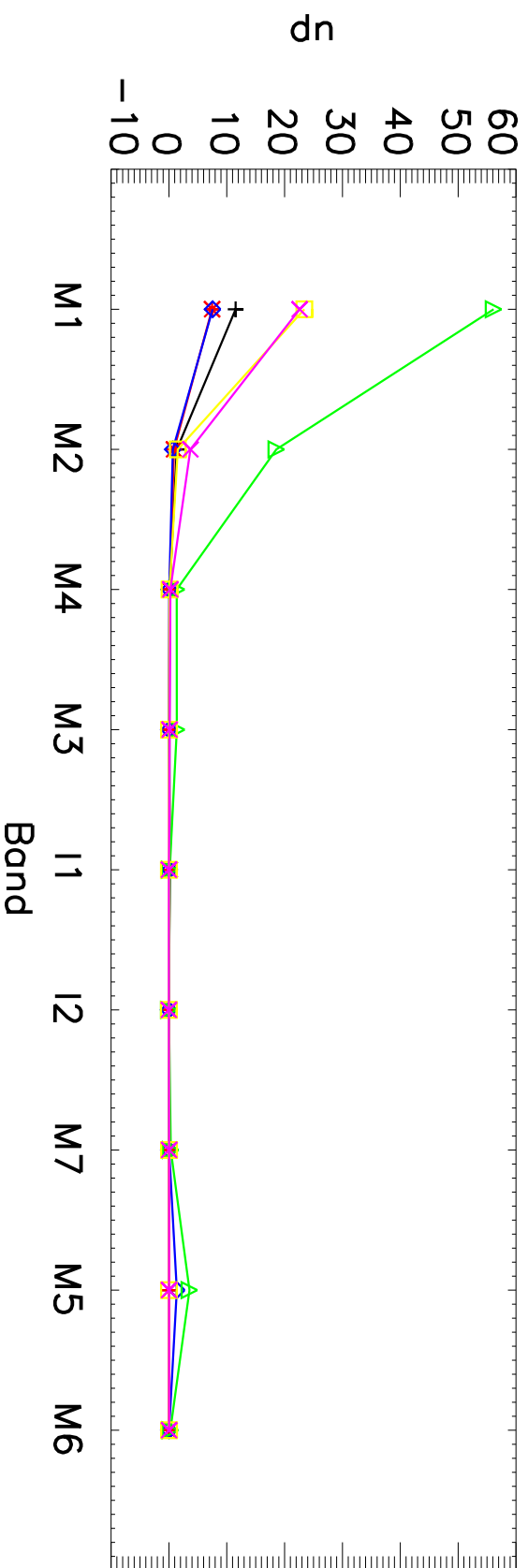
+ 624.103 * 644.994 ◇ 662.398 ▲ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=13 SS1, WGP=135



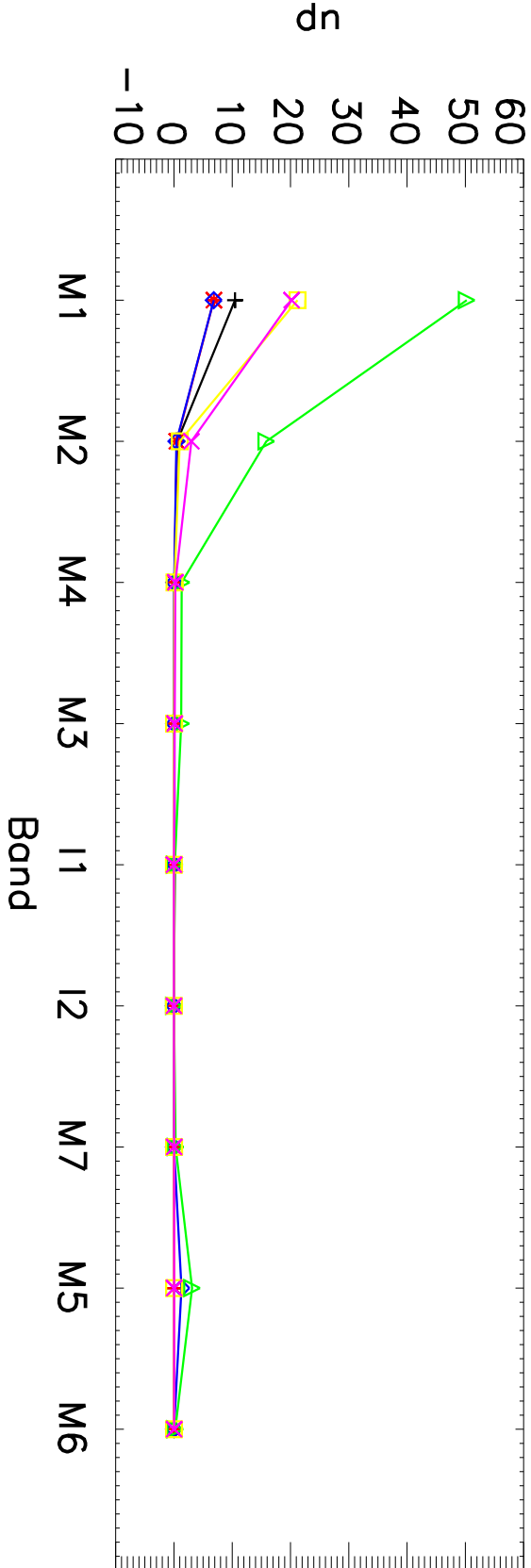
Detector=14 SS1, WGP=135



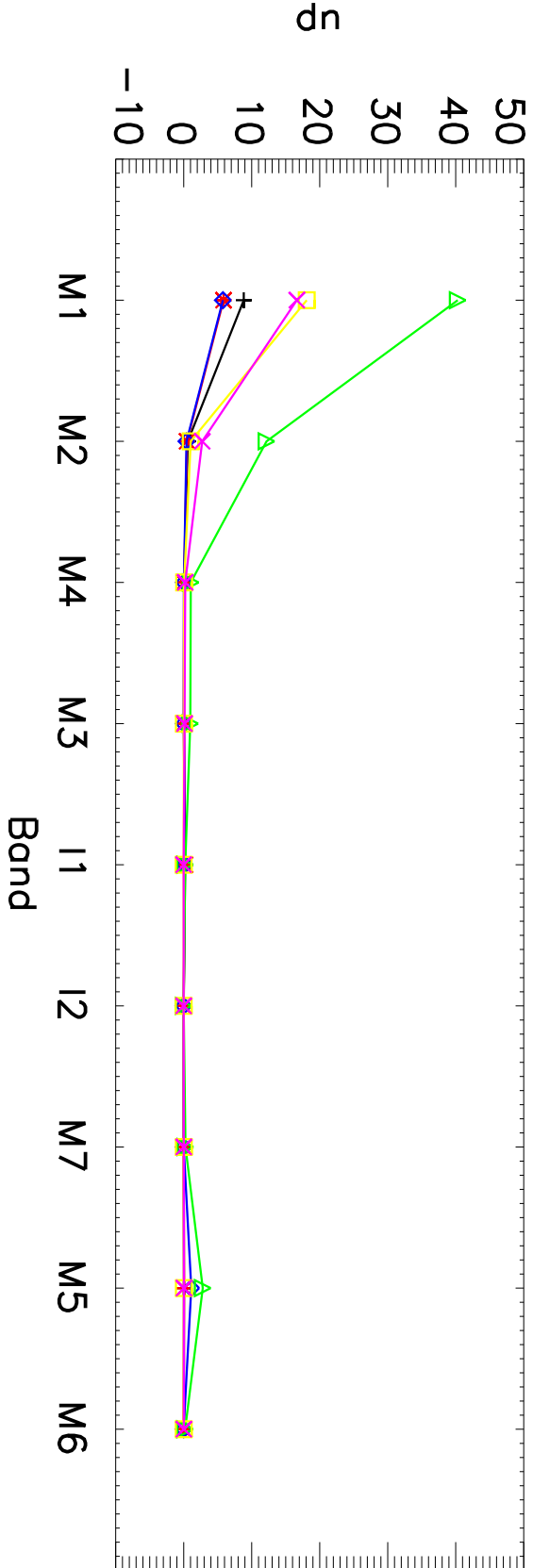
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and WGP angle

Detector=15 SS1, WGP=135



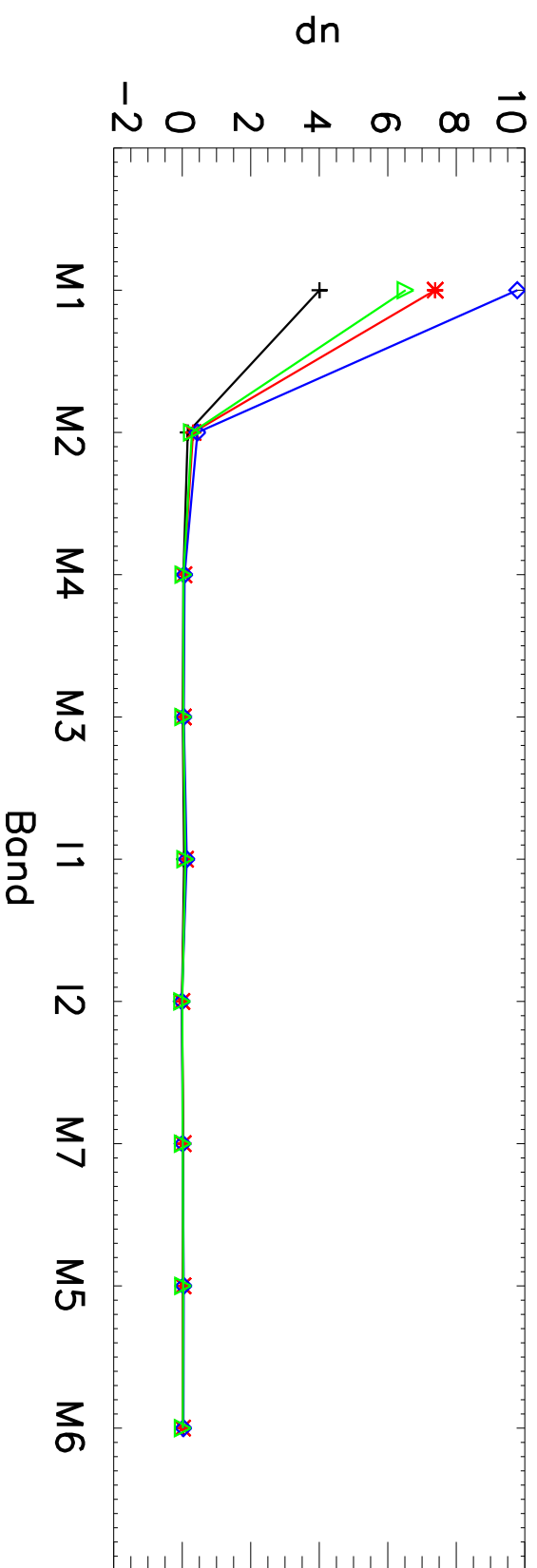
Detector=16 SS1, WGP=135



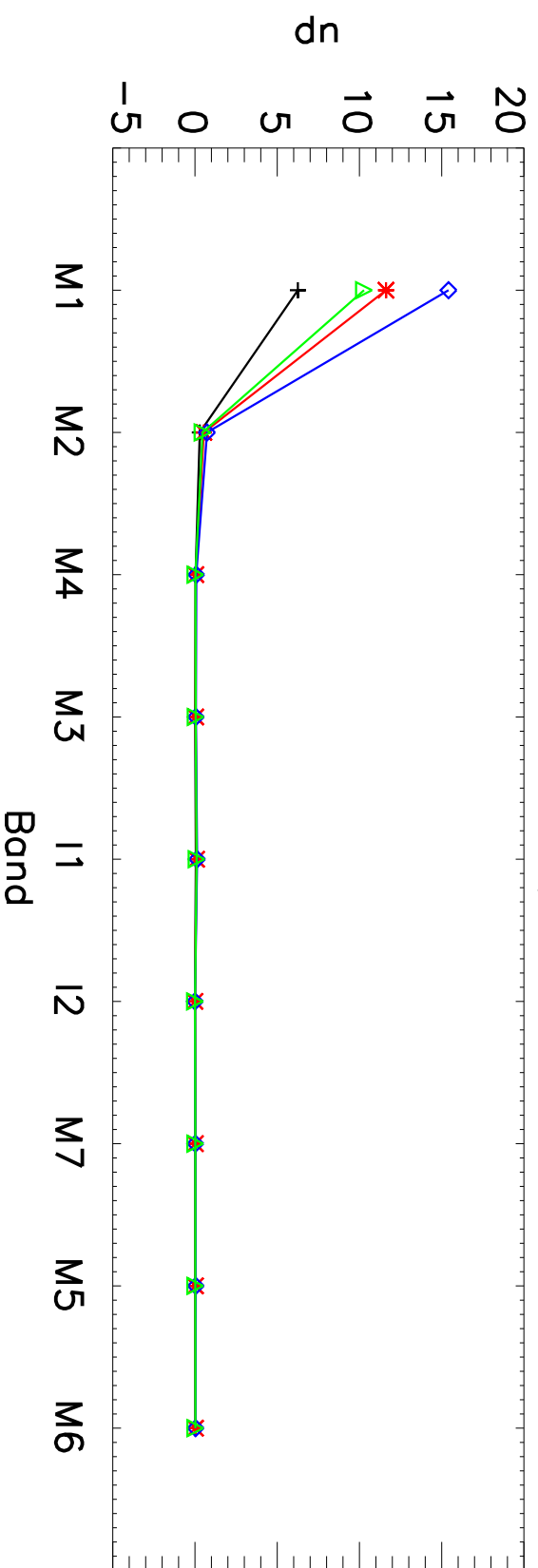
+ 624.103 * 644.994 ◇ 662.398 △ 676.208 □ 786.902 × 803.200

dn vs Band per detector and wavelength

Detector=1 SS1, 624.103 nm



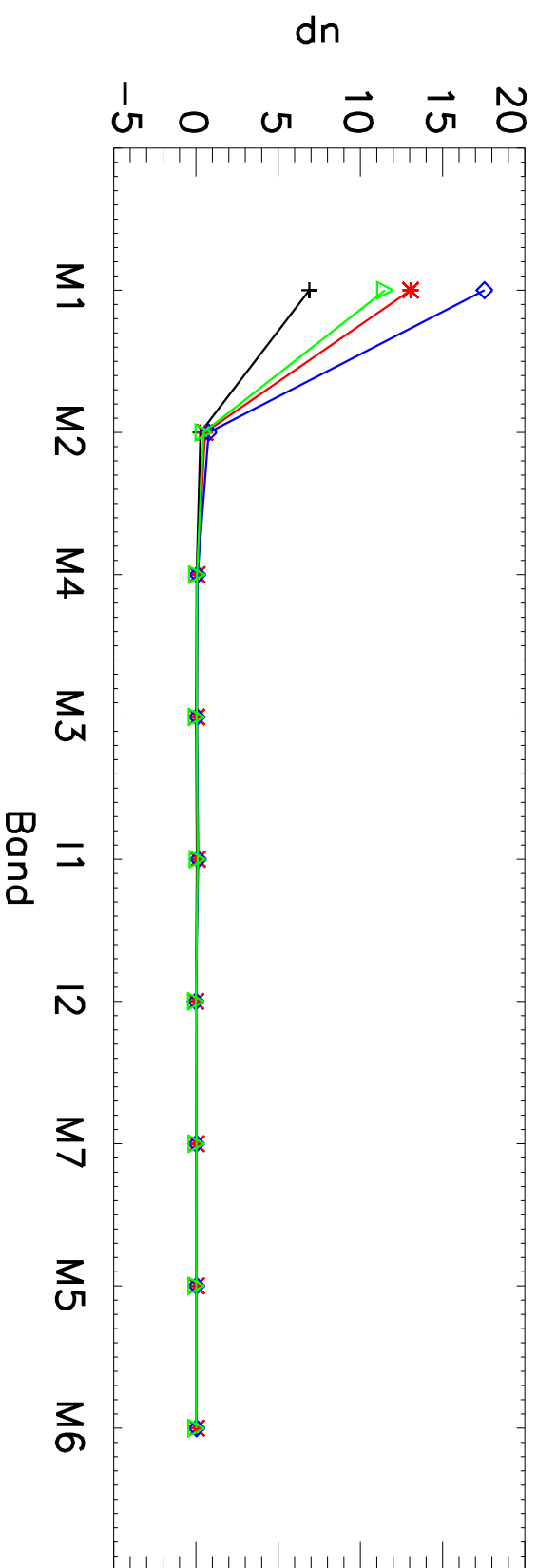
Detector=2 SS1, 624.103 nm



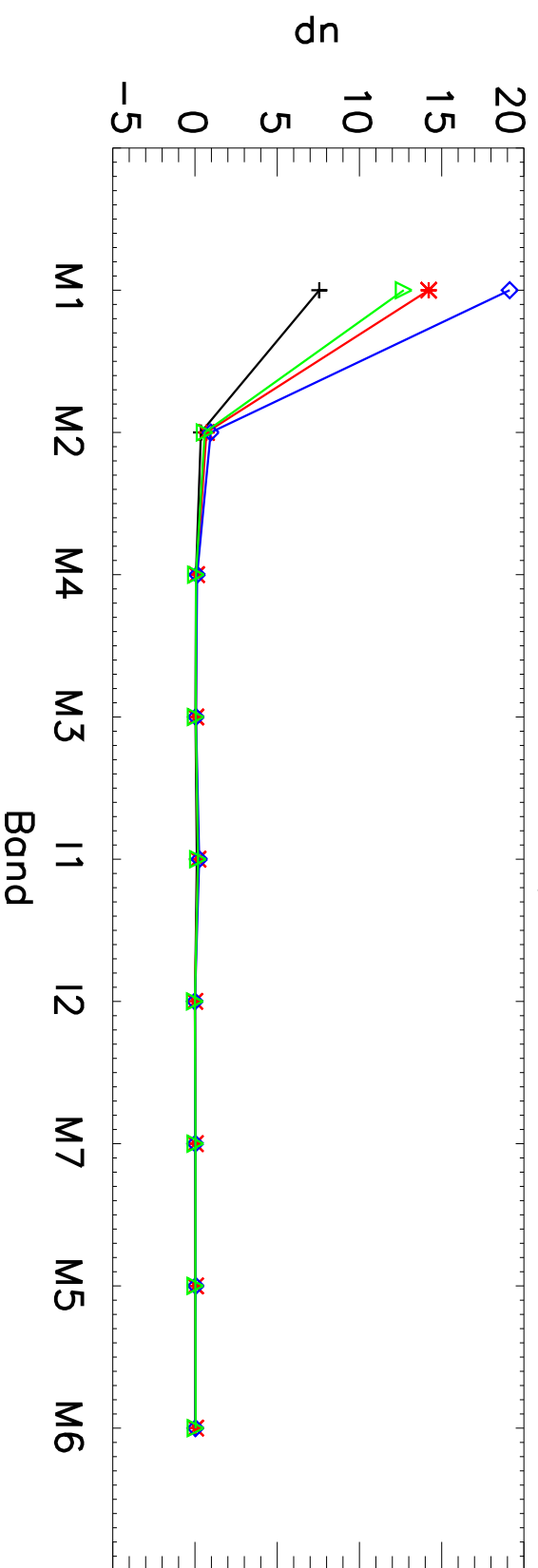
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=3 SS1, 624.103 nm



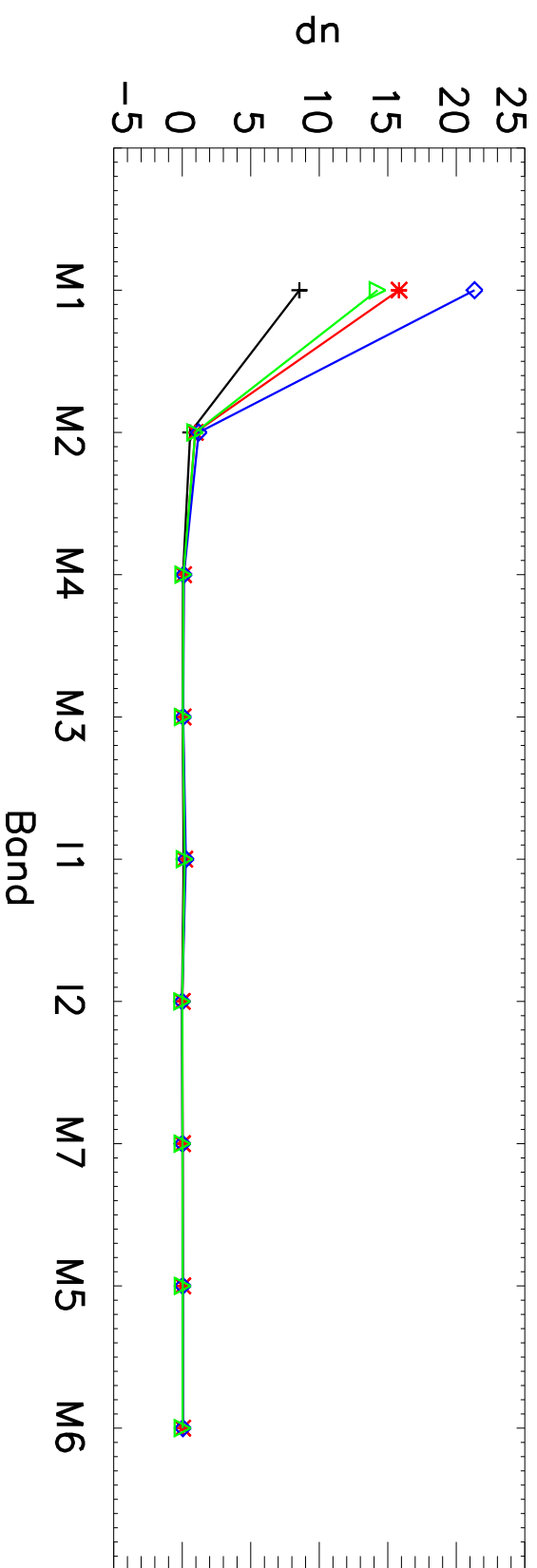
Detector=4 SS1, 624.103 nm



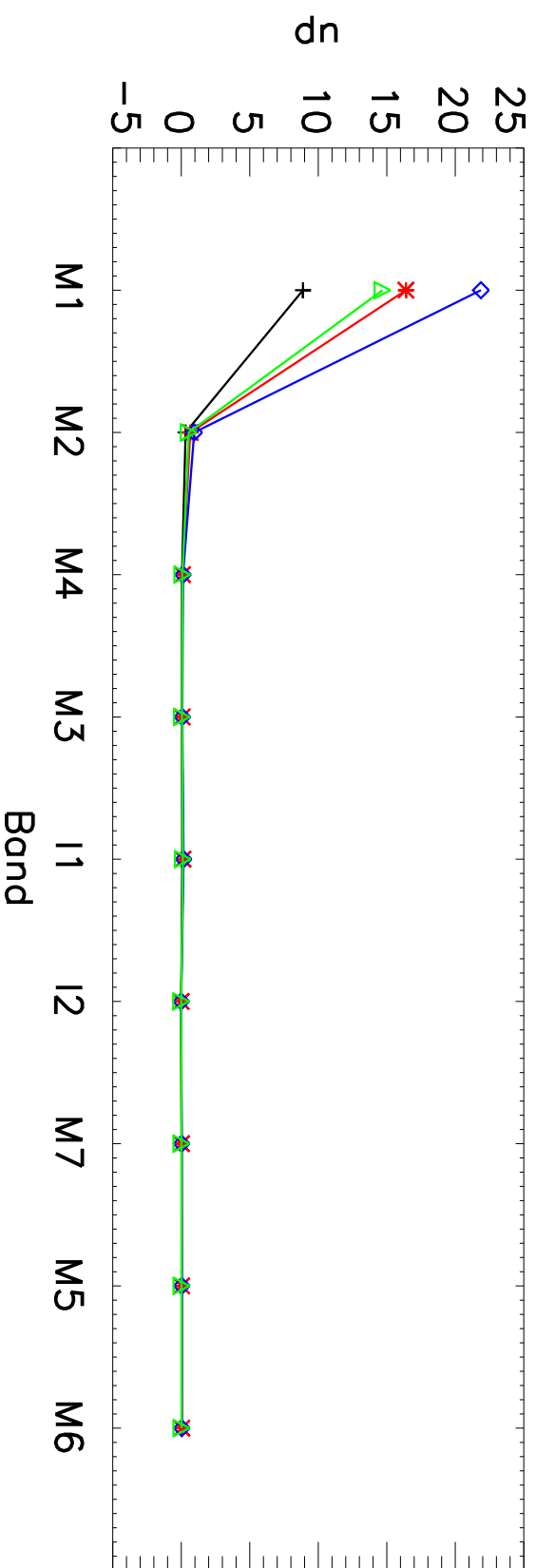
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=5 SS1, 624.103 nm



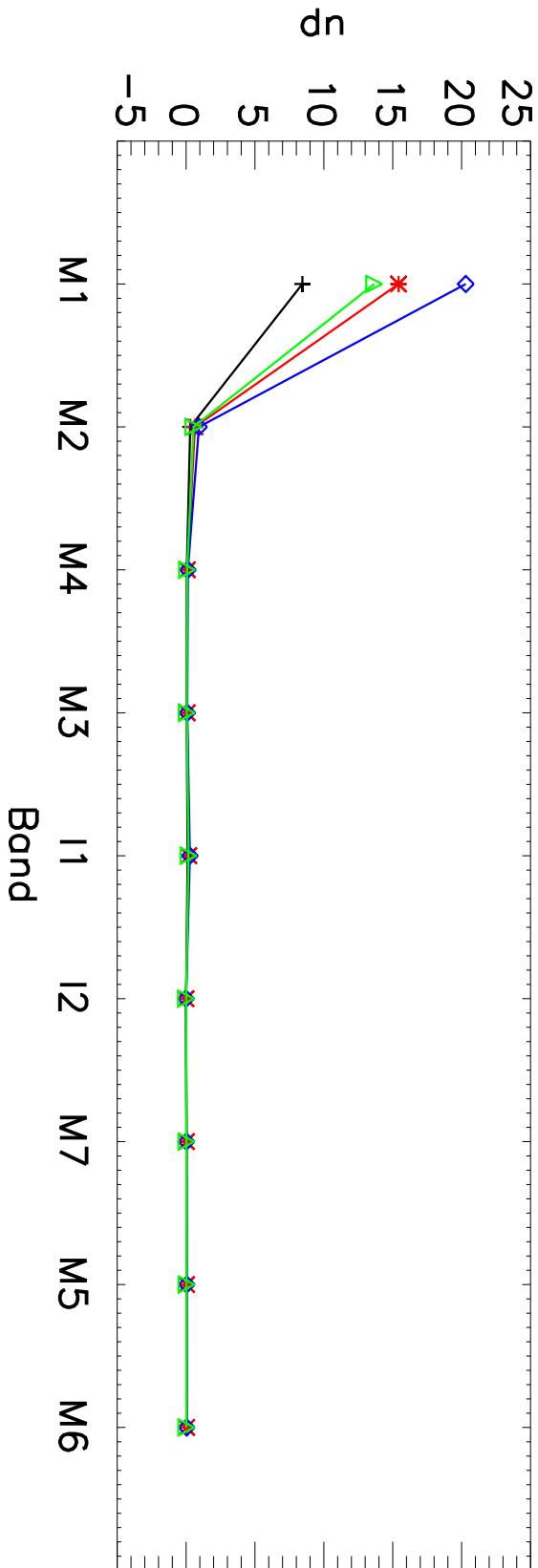
Detector=6 SS1, 624.103 nm



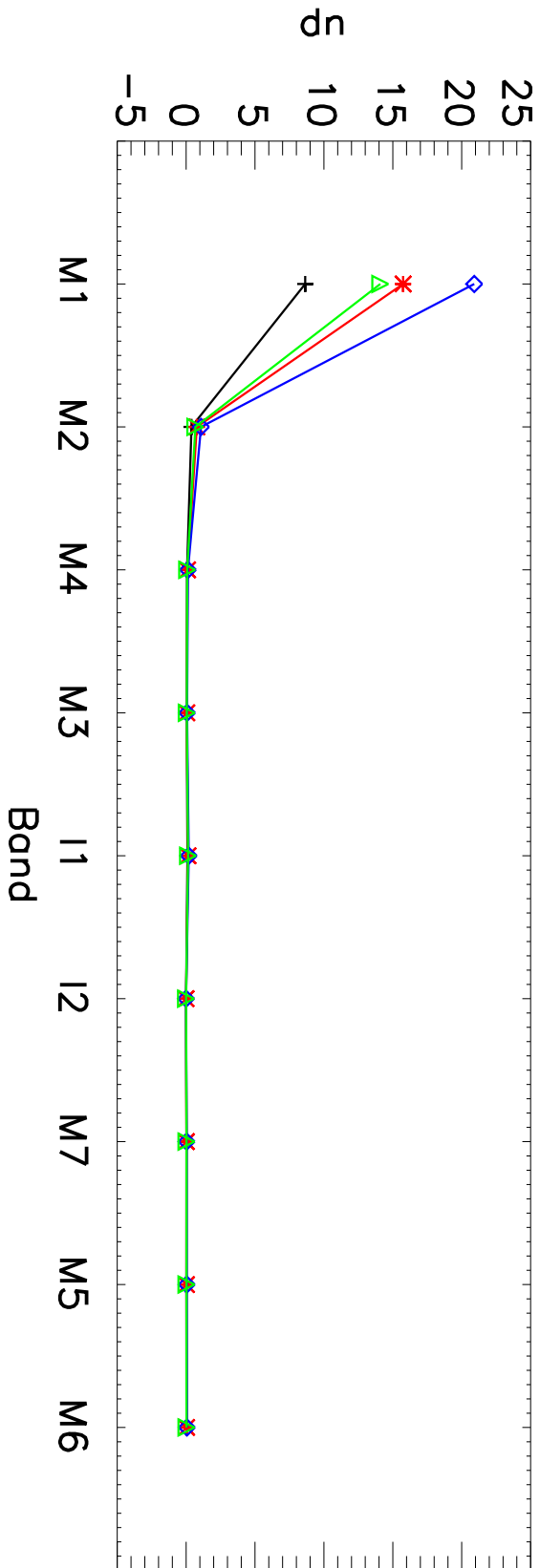
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=7 SS1, 624.103 nm



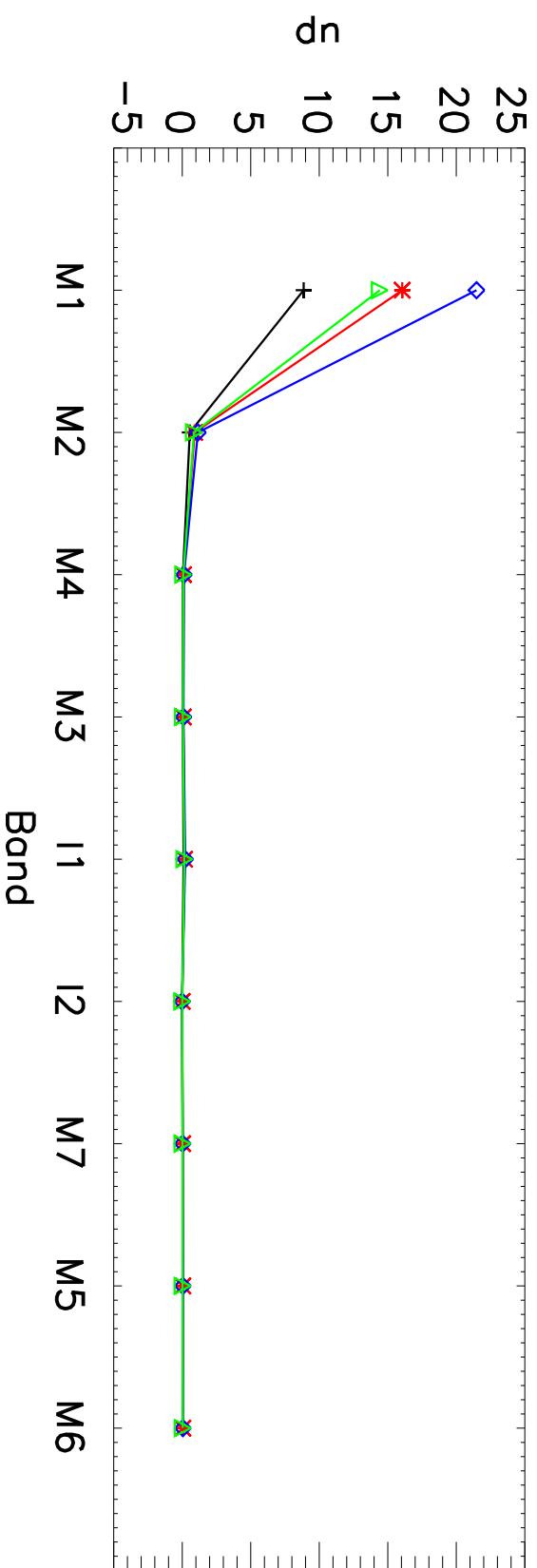
Detector=8 SS1, 624.103 nm



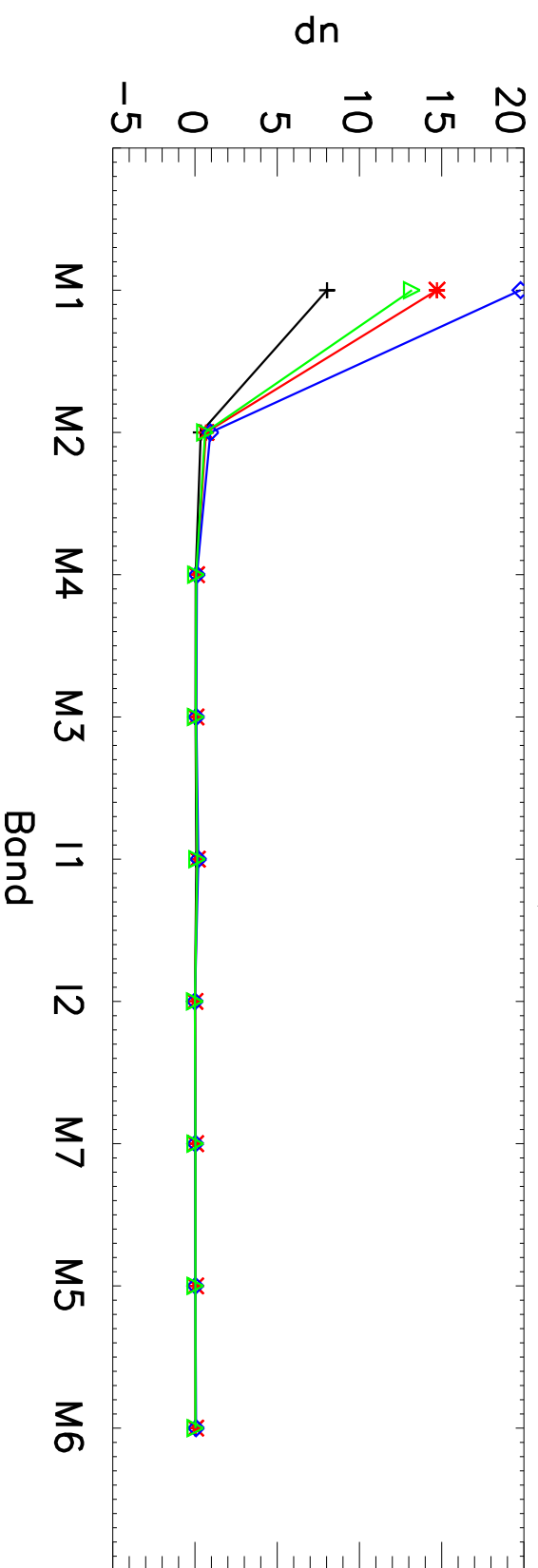
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=9 SS1, 624.103 nm



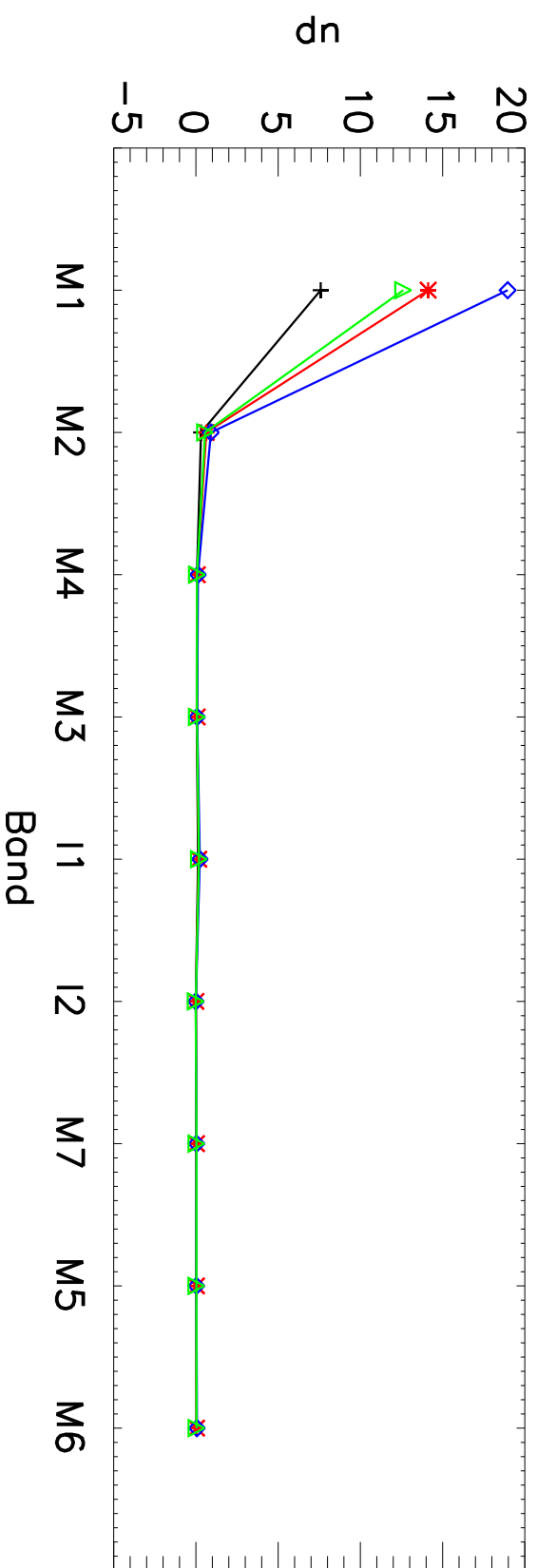
Detector=10 SS1, 624.103 nm



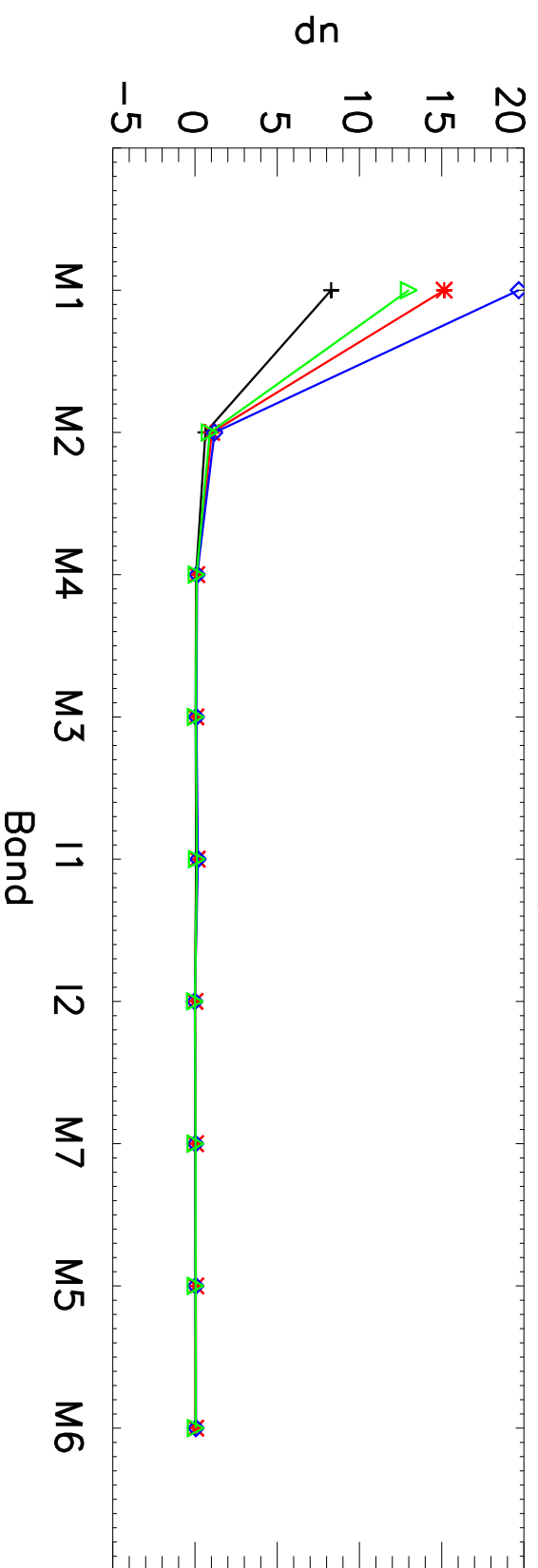
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=11 SS1, 624.103 nm



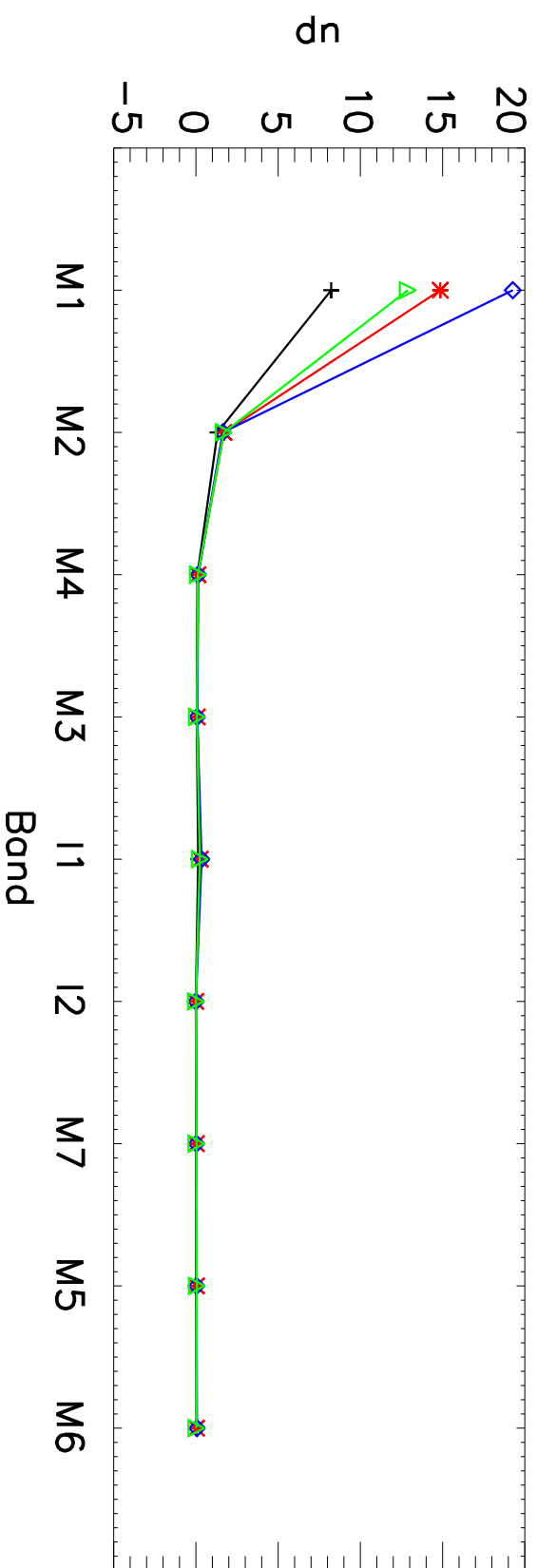
Detector=12 SS1, 624.103 nm



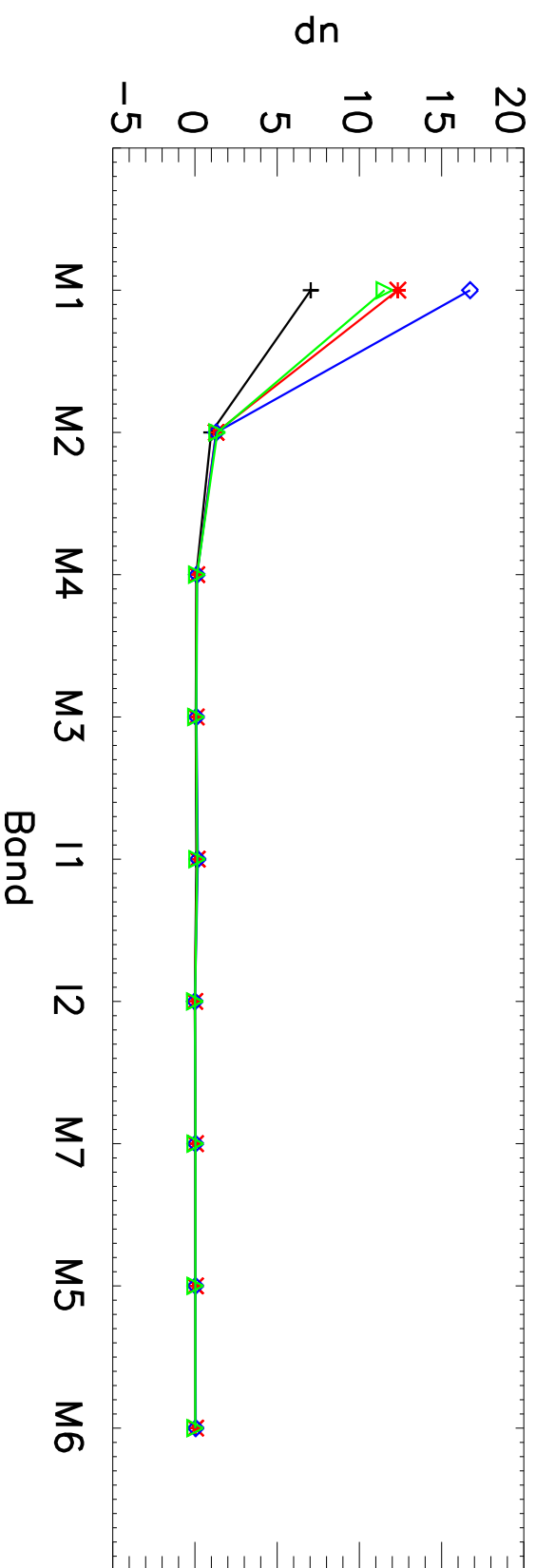
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=13 SS1, 624.103 nm



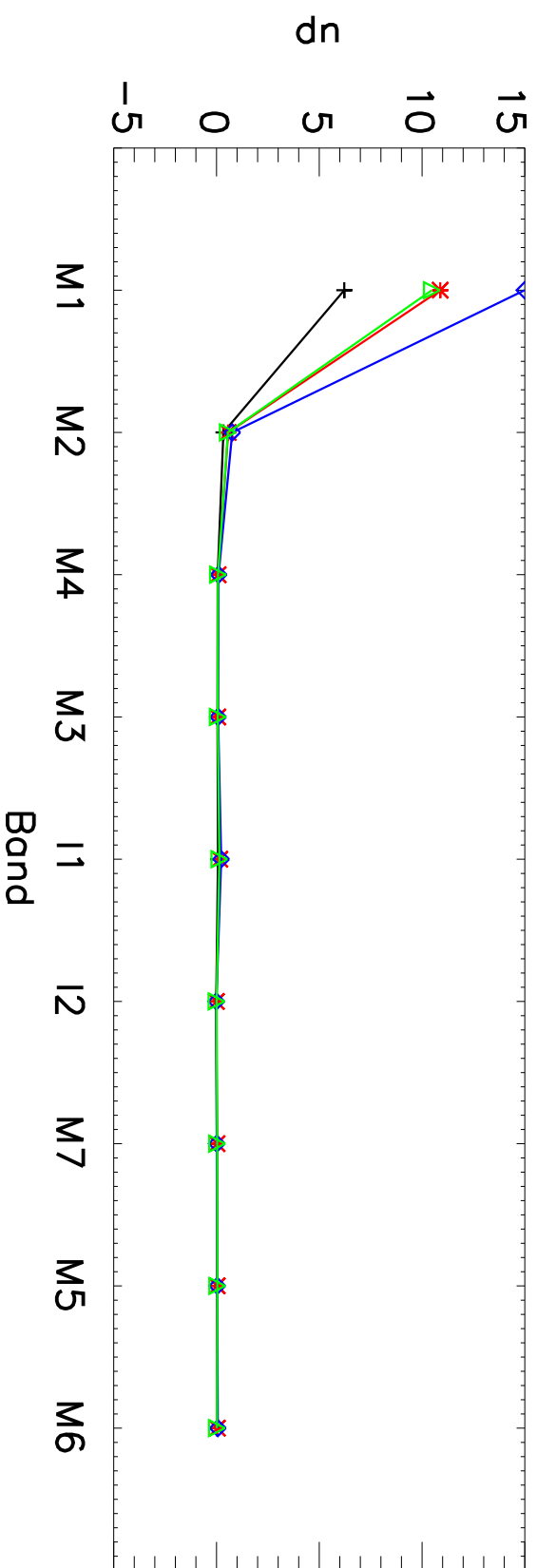
Detector=14 SS1, 624.103 nm



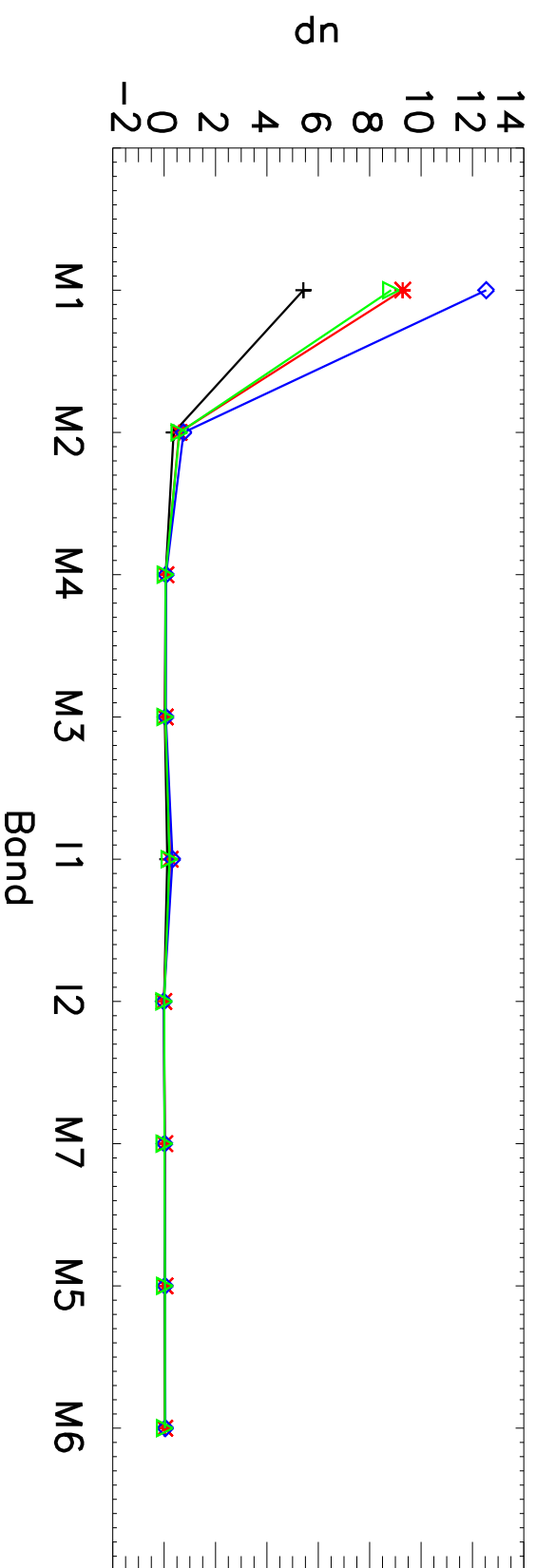
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=15 SS1, 624.103 nm



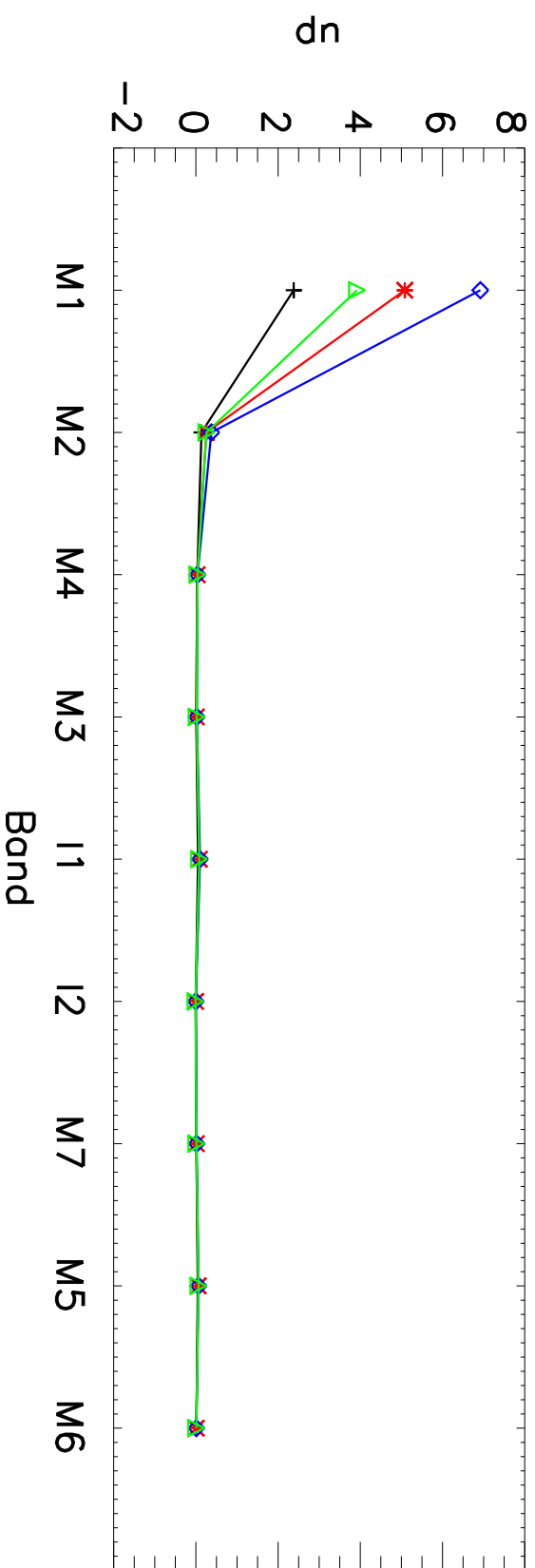
Detector=16 SS1, 624.103 nm



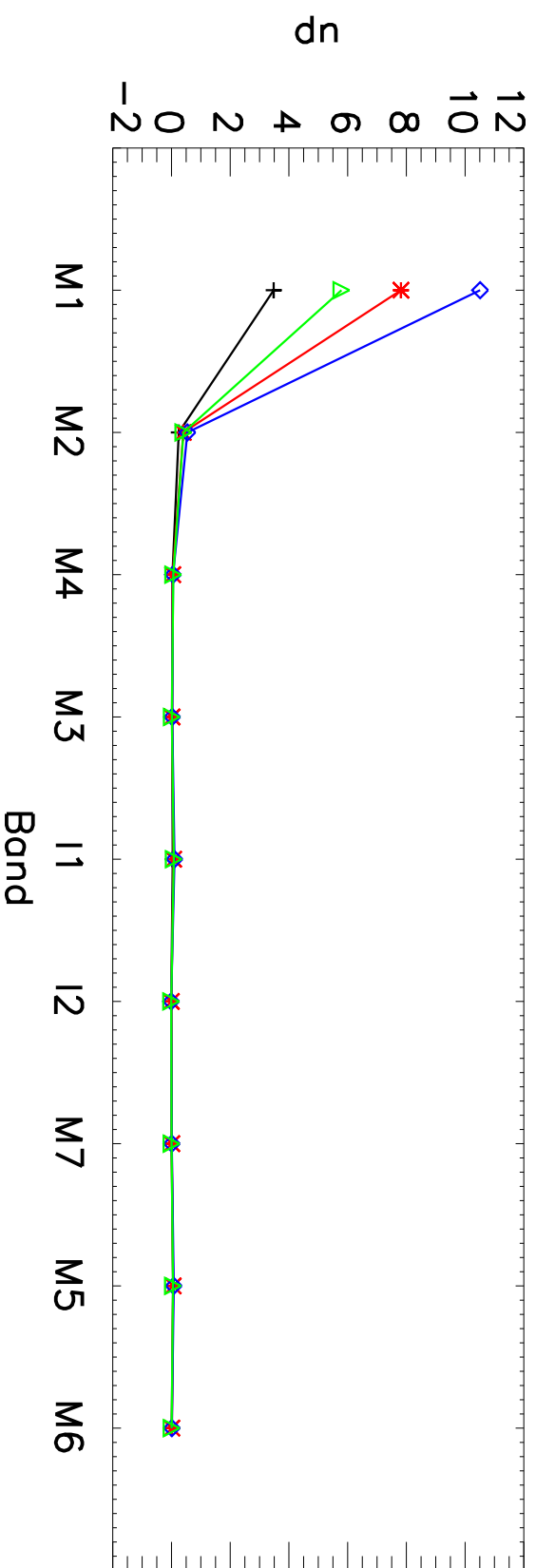
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=1 SS1, 644.994 nm



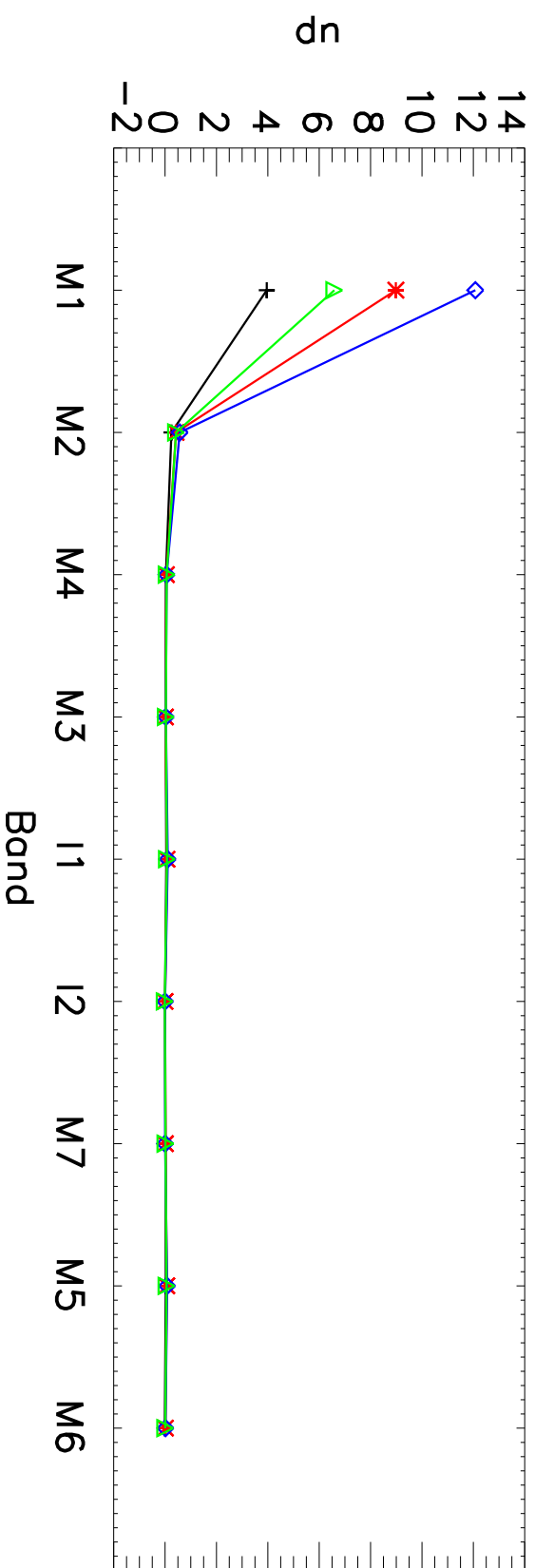
Detector=2 SS1, 644.994 nm



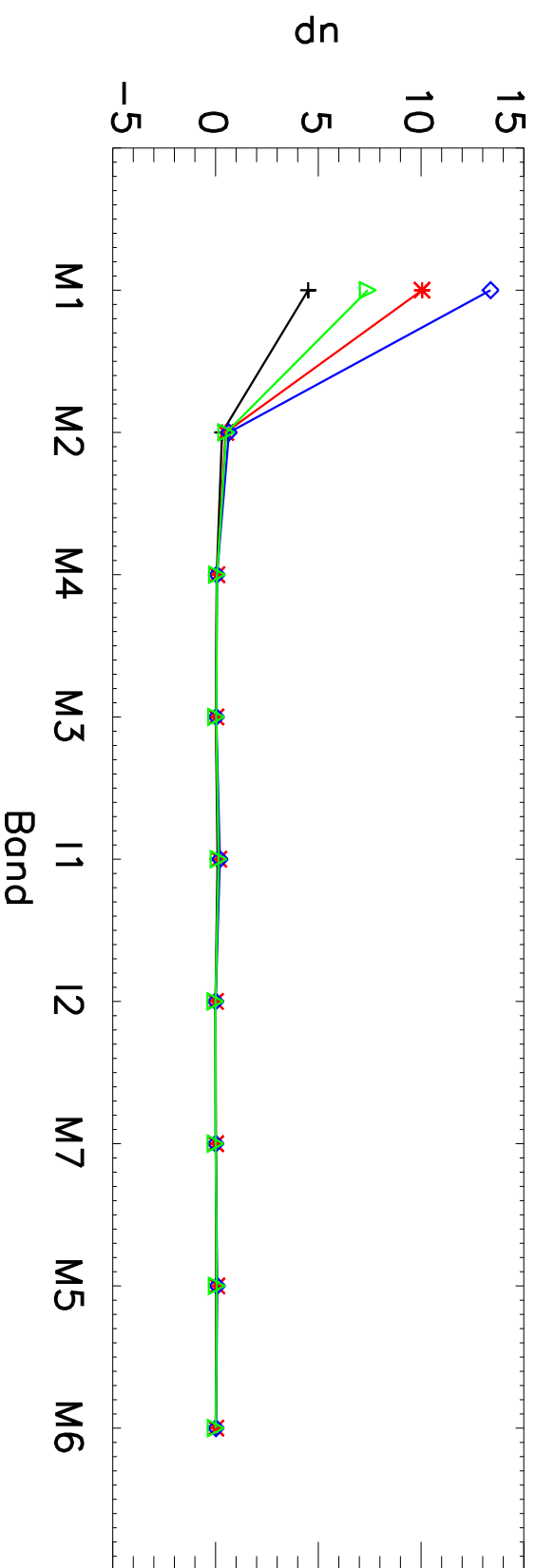
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=3 SS1, 644.994 nm



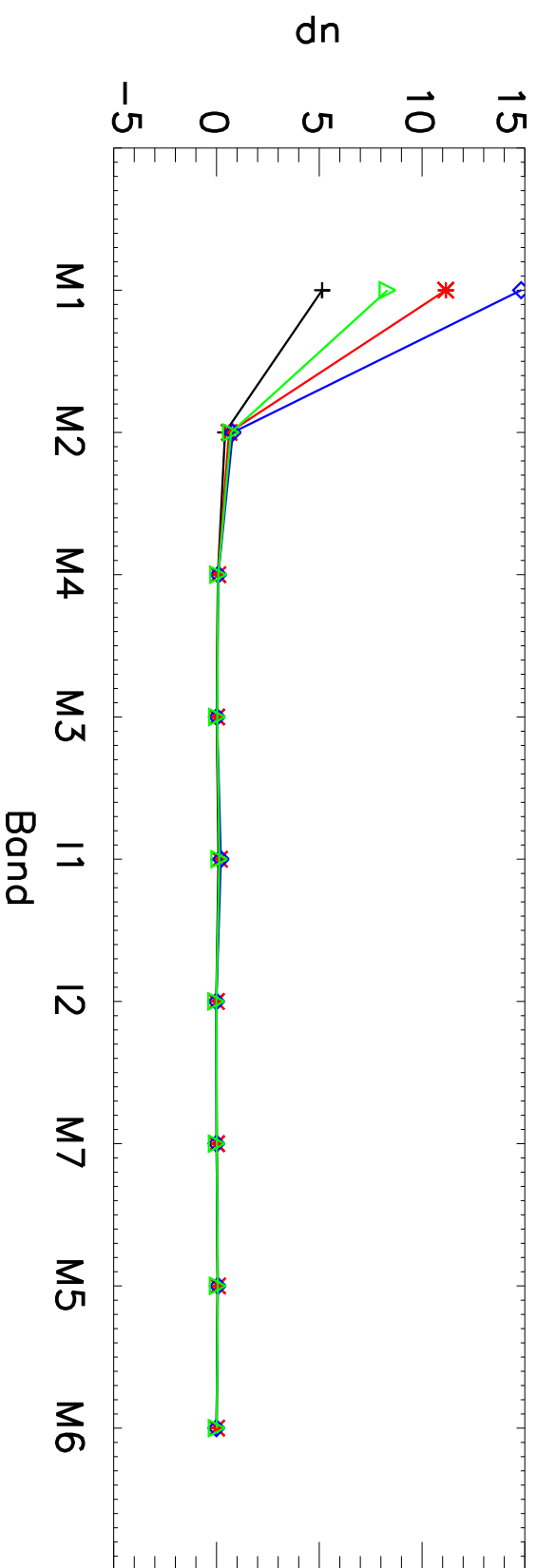
Detector=4 SS1, 644.994 nm



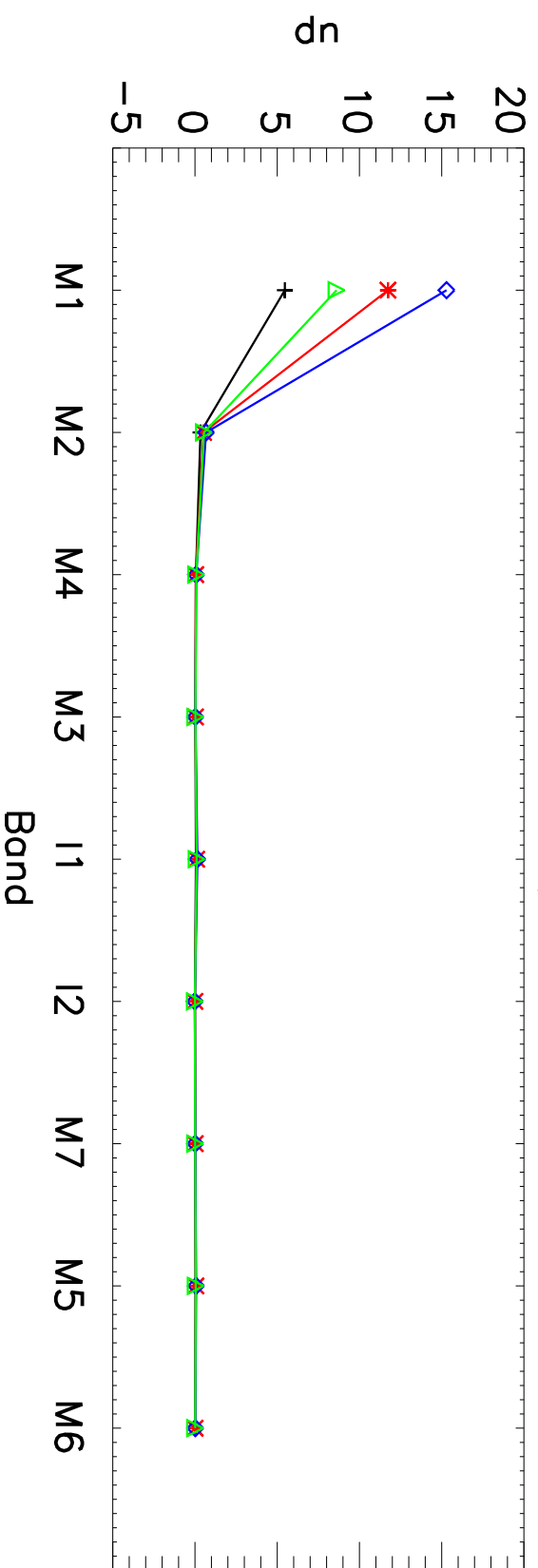
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=5 SS1, 644.994 nm



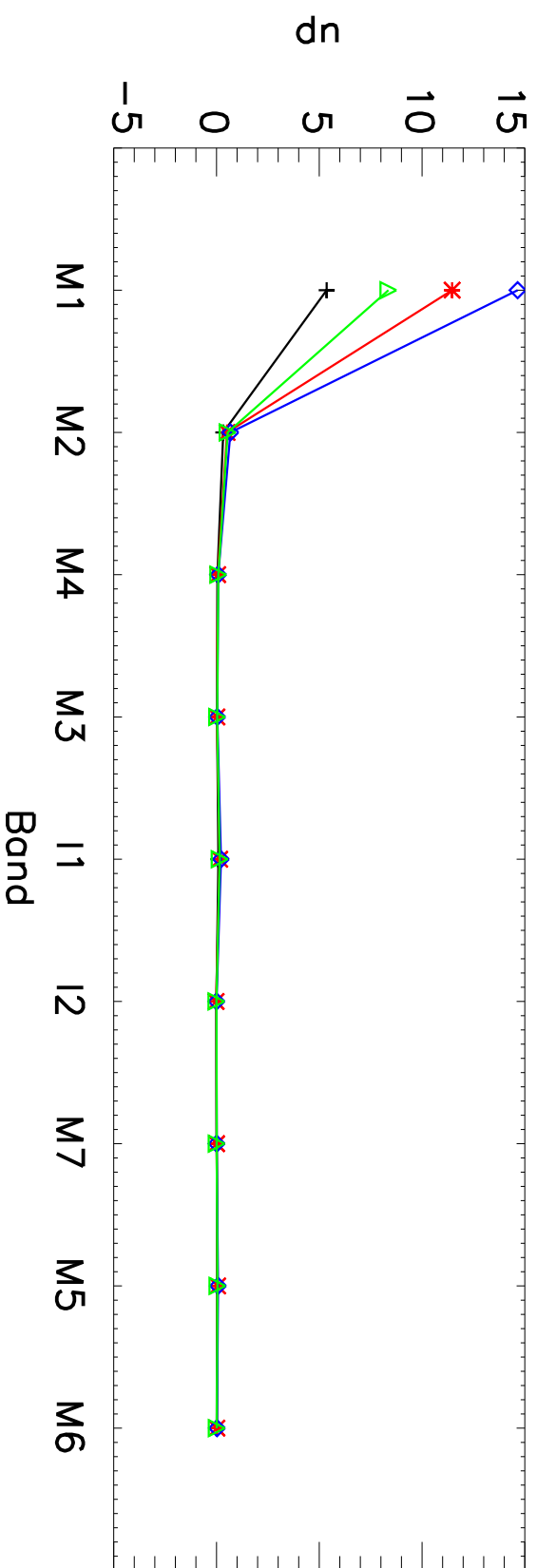
Detector=6 SS1, 644.994 nm



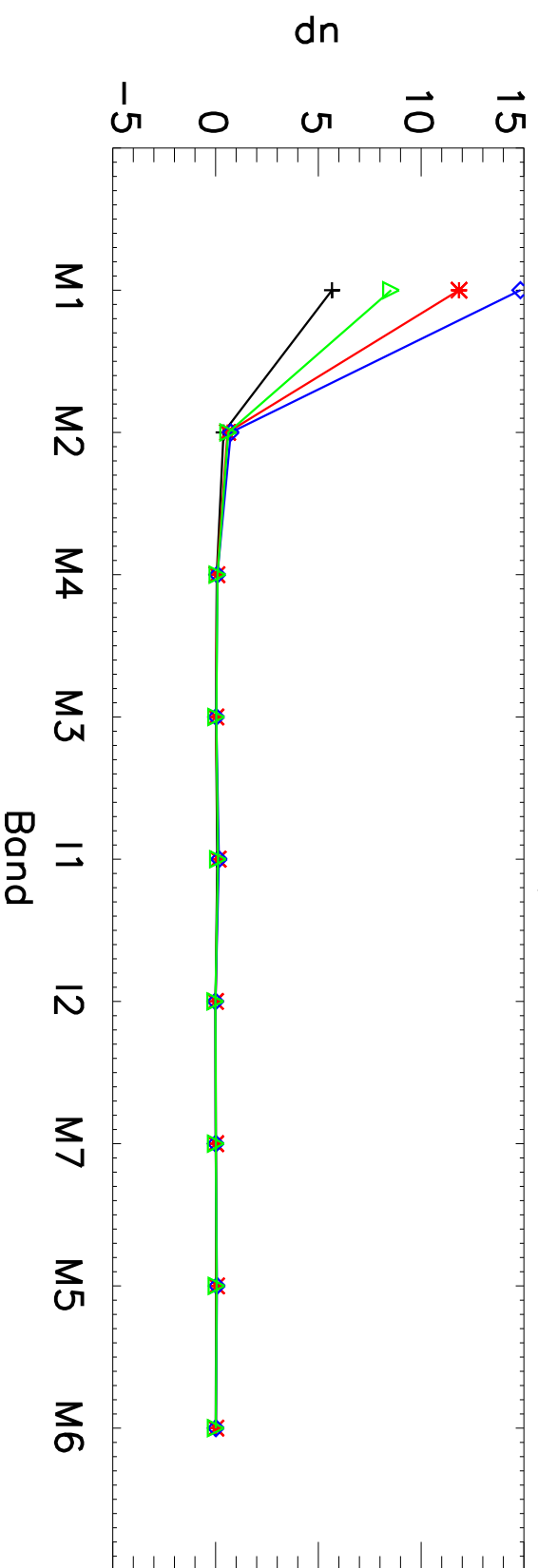
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=7 SS1, 644.994 nm



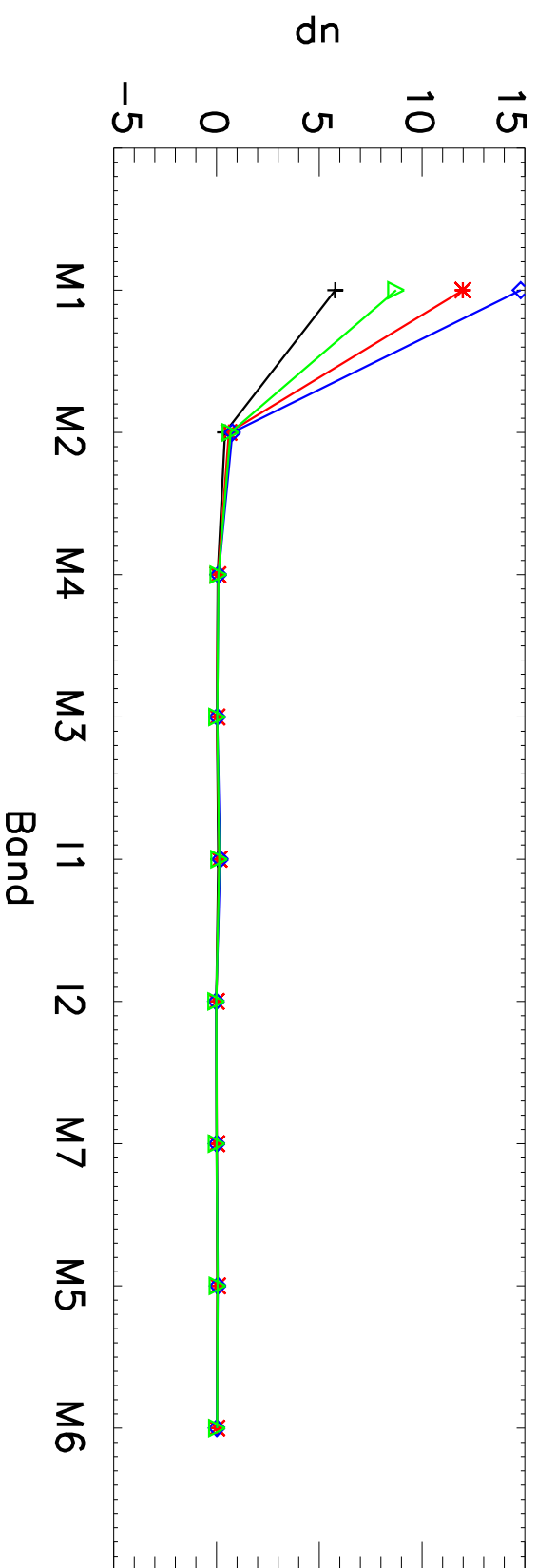
Detector=8 SS1, 644.994 nm



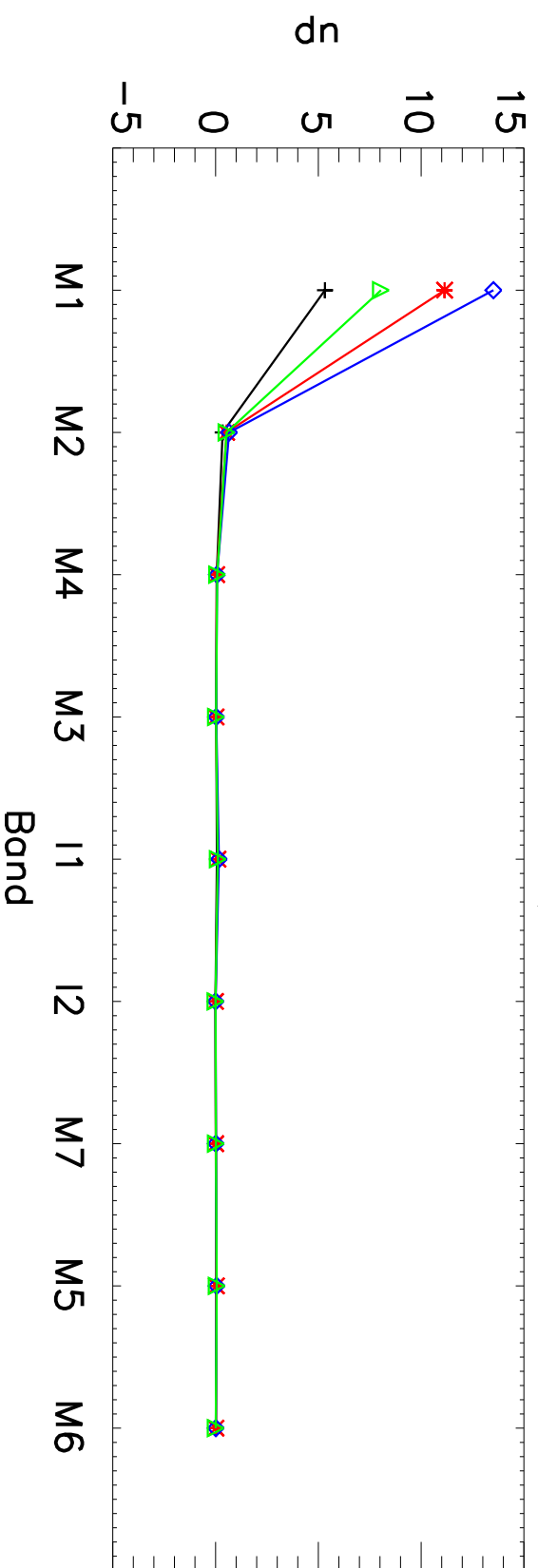
+ 0 * 45 diamond 90 triangle 135

dn vs Band per detector and wavelength

Detector=9 SS1, 644.994 nm



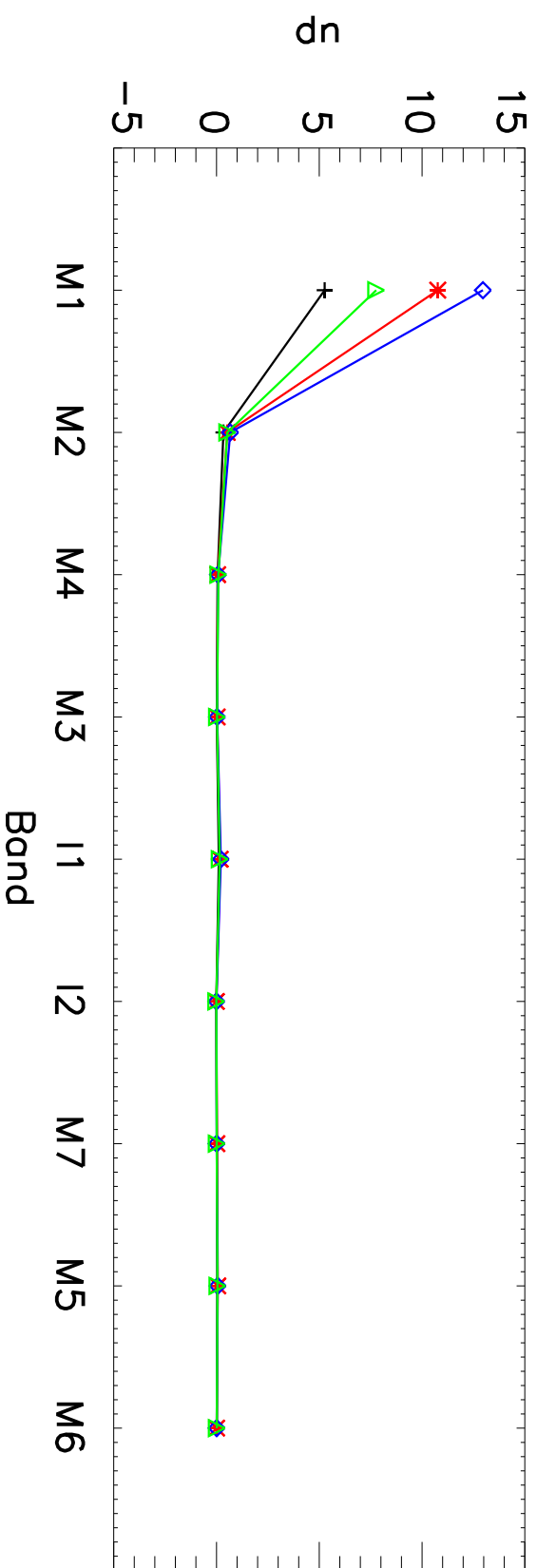
Detector=10 SS1, 644.994 nm



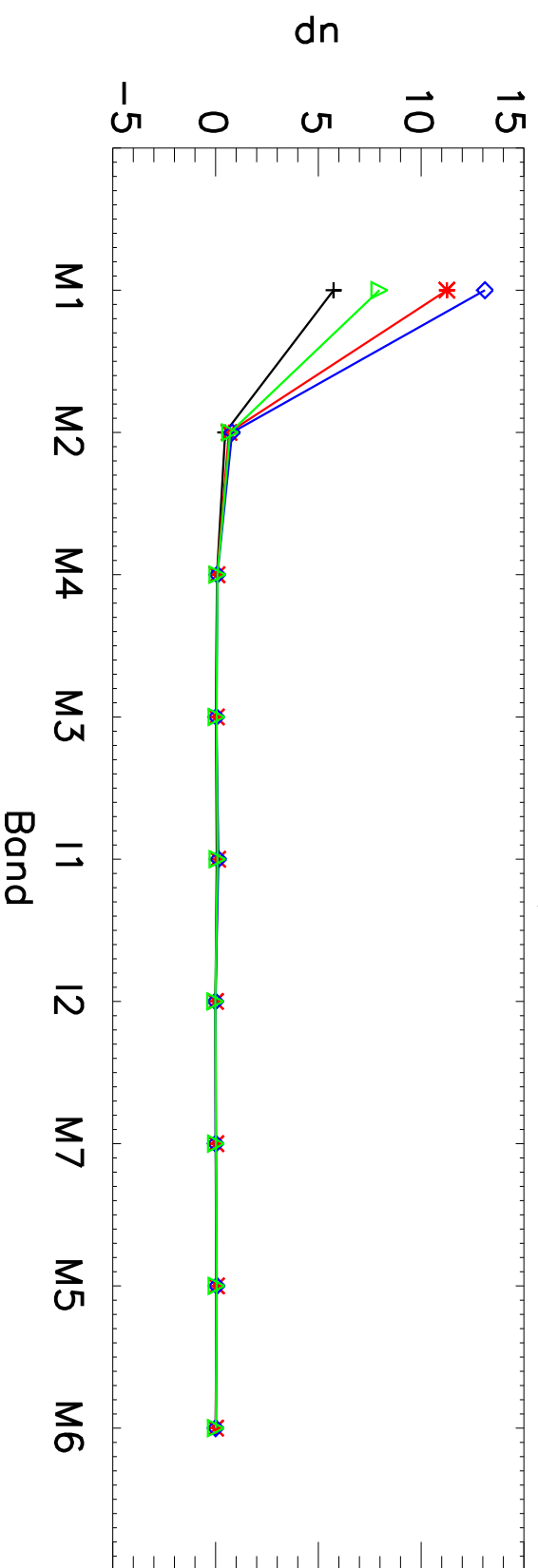
+ 0 * 45 diamond 90 triangle 135

dn vs Band per detector and wavelength

Detector=11 SS1, 644.994 nm



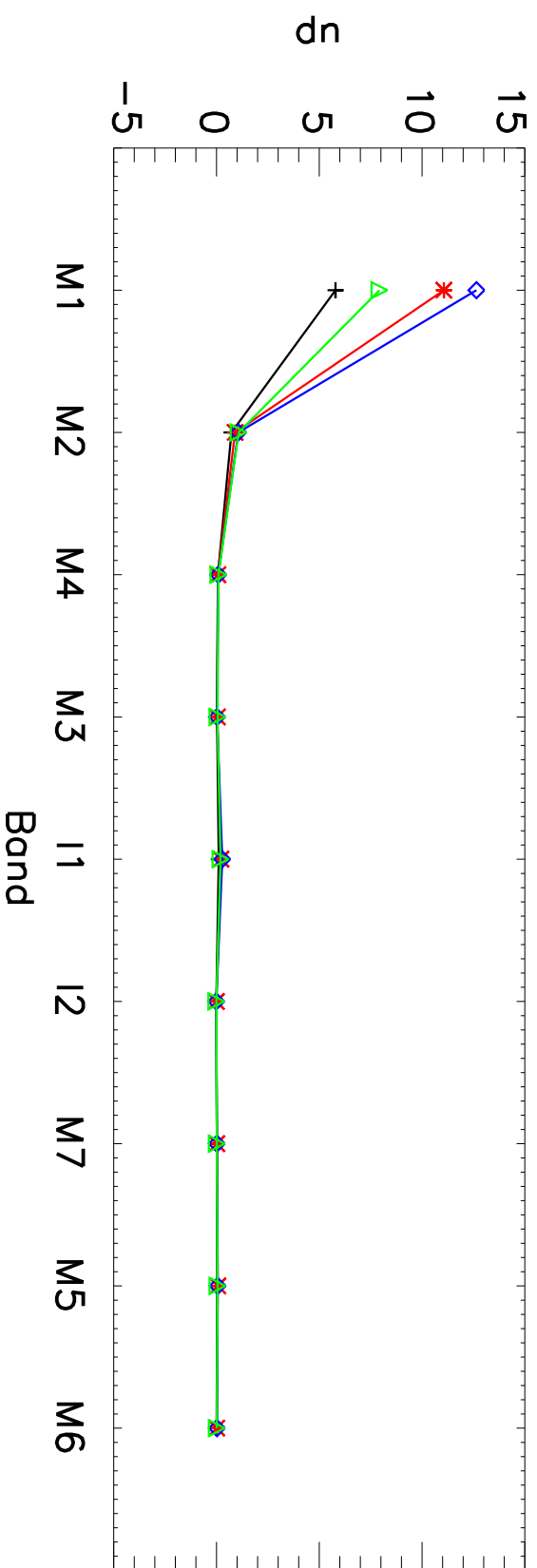
Detector=12 SS1, 644.994 nm



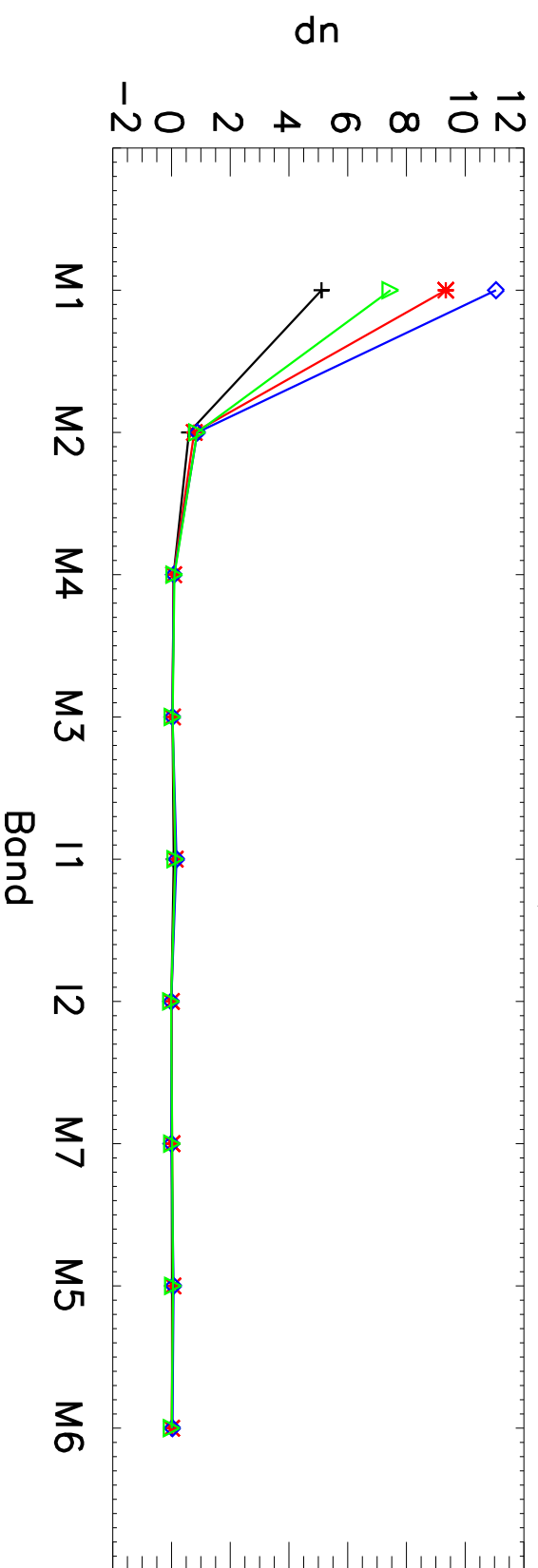
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=13 SS1, 644.994 nm



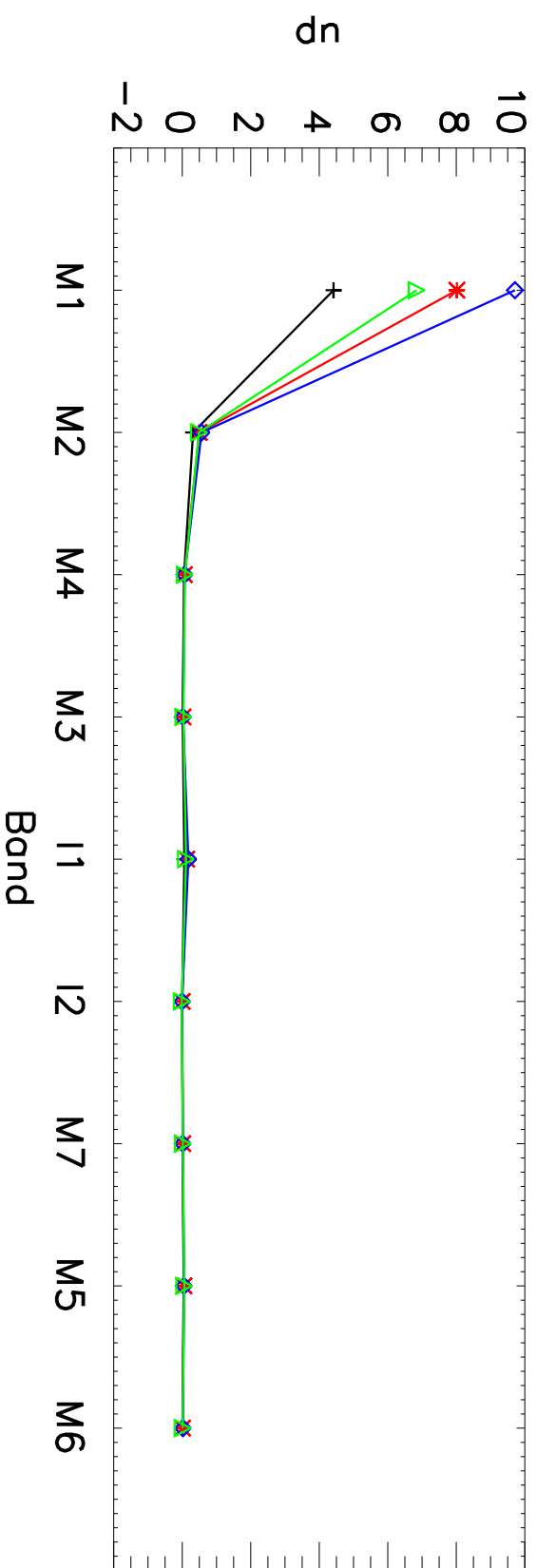
Detector=14 SS1, 644.994 nm



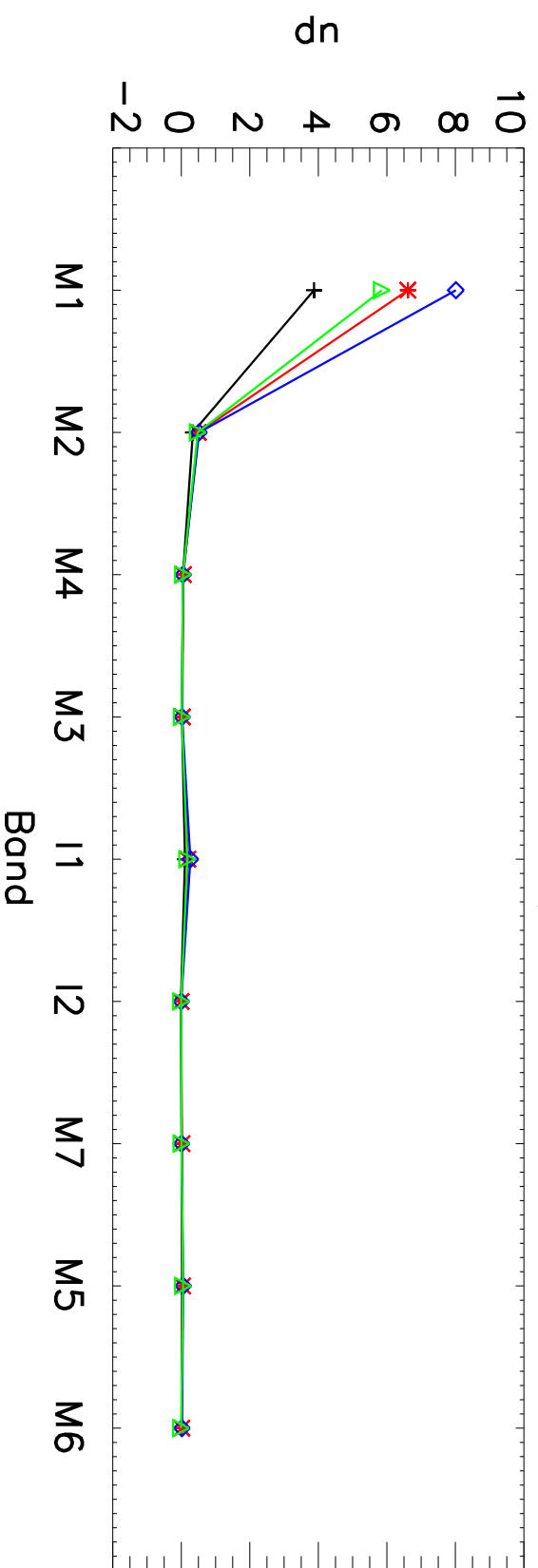
+ 0 * 45 ♦ 90 ▲ 135

dn vs Band per detector and wavelength

Detector=15 SS1, 644.994 nm



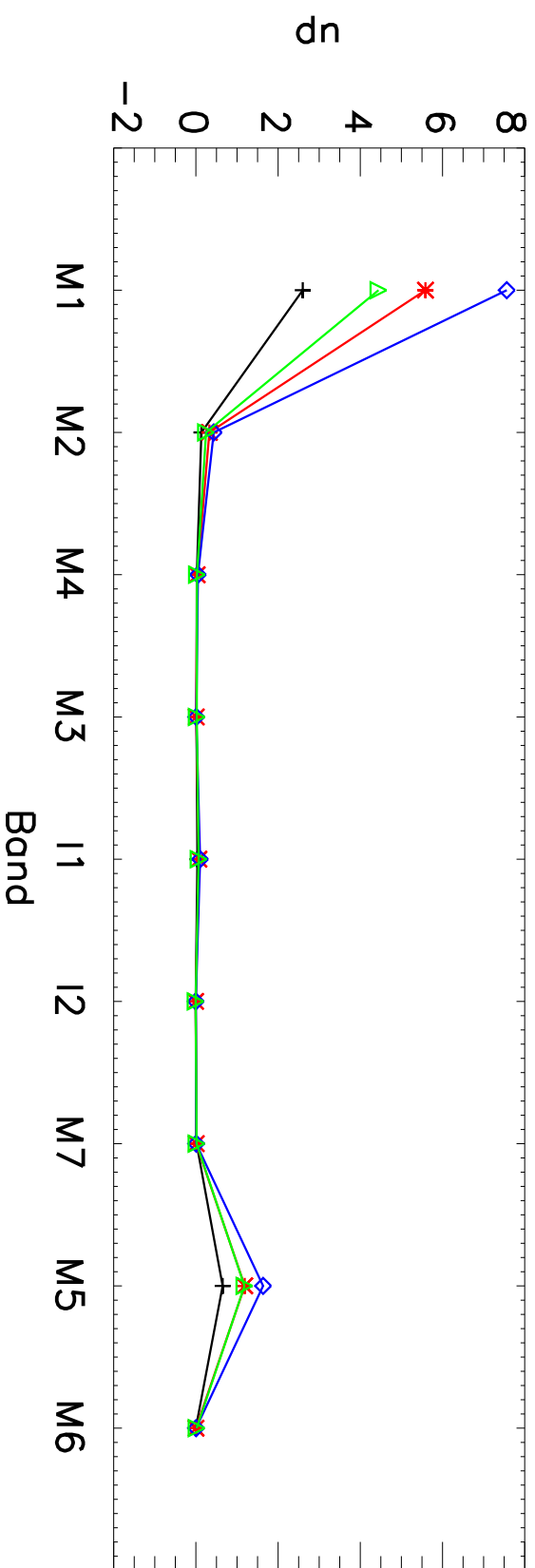
Detector=16 SS1, 644.994 nm



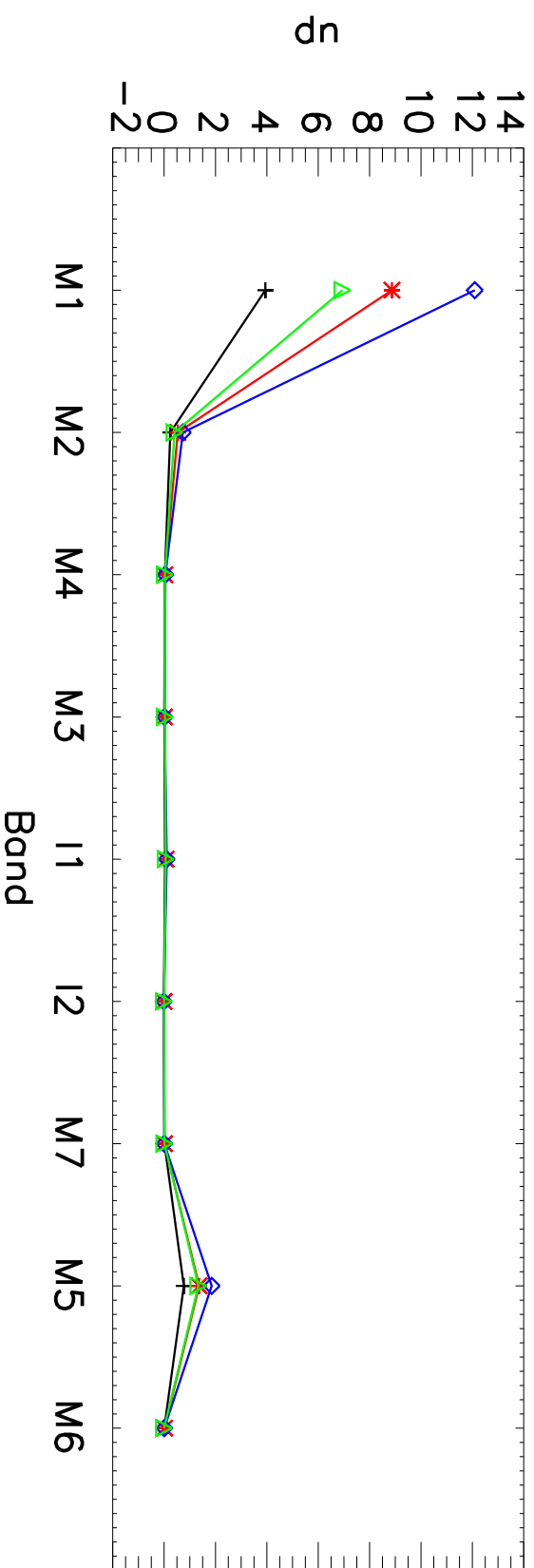
+ 0 * 45 diamond 90 triangle 135

dn vs Band per detector and wavelength

Detector=1 SS1, 662.398 nm



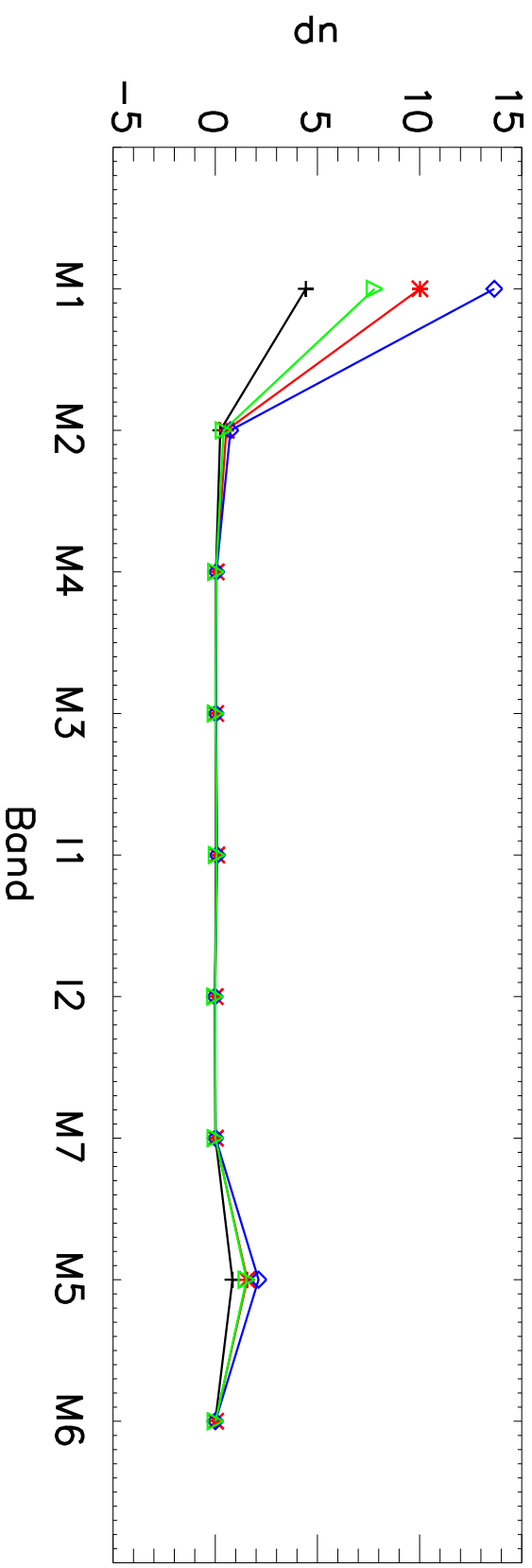
Detector=2 SS1, 662.398 nm



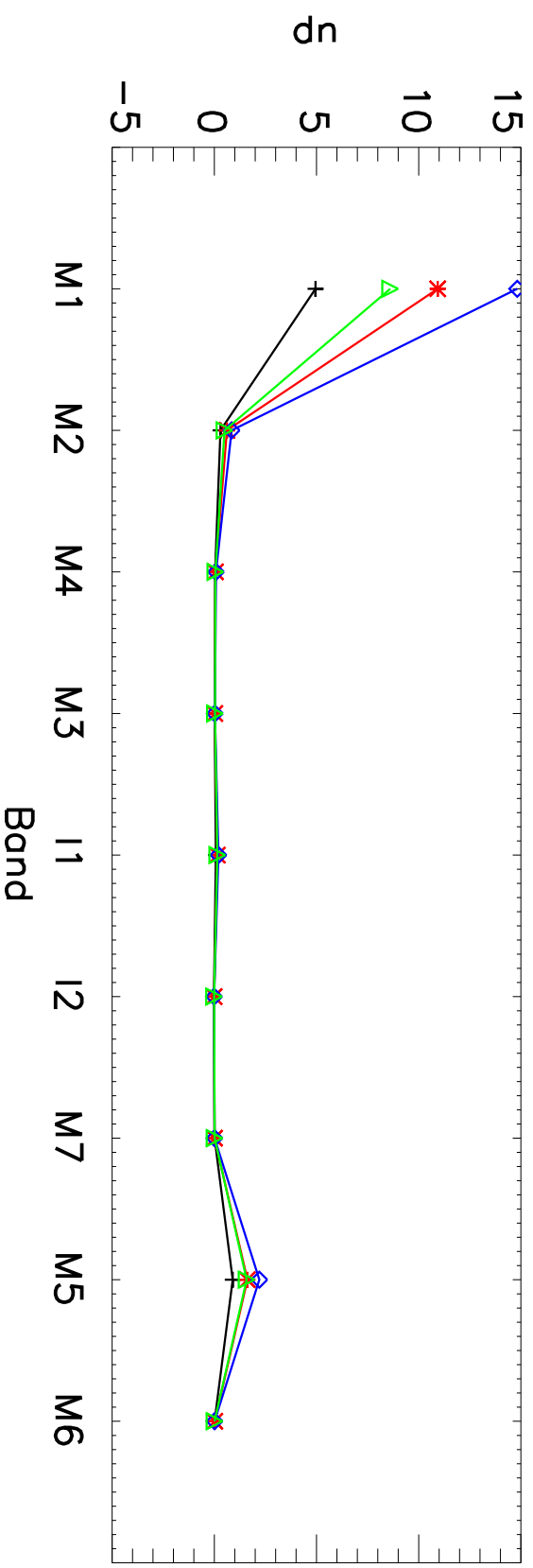
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=3 SS1, 662.398 nm



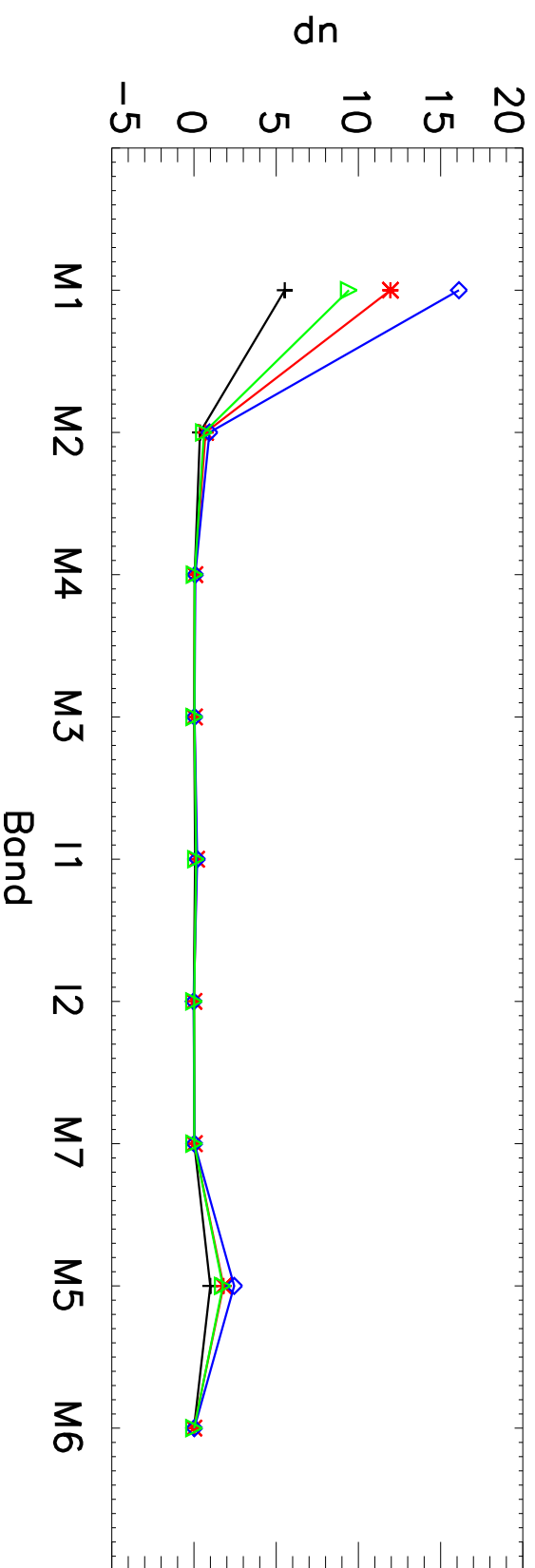
Detector=4 SS1, 662.398 nm



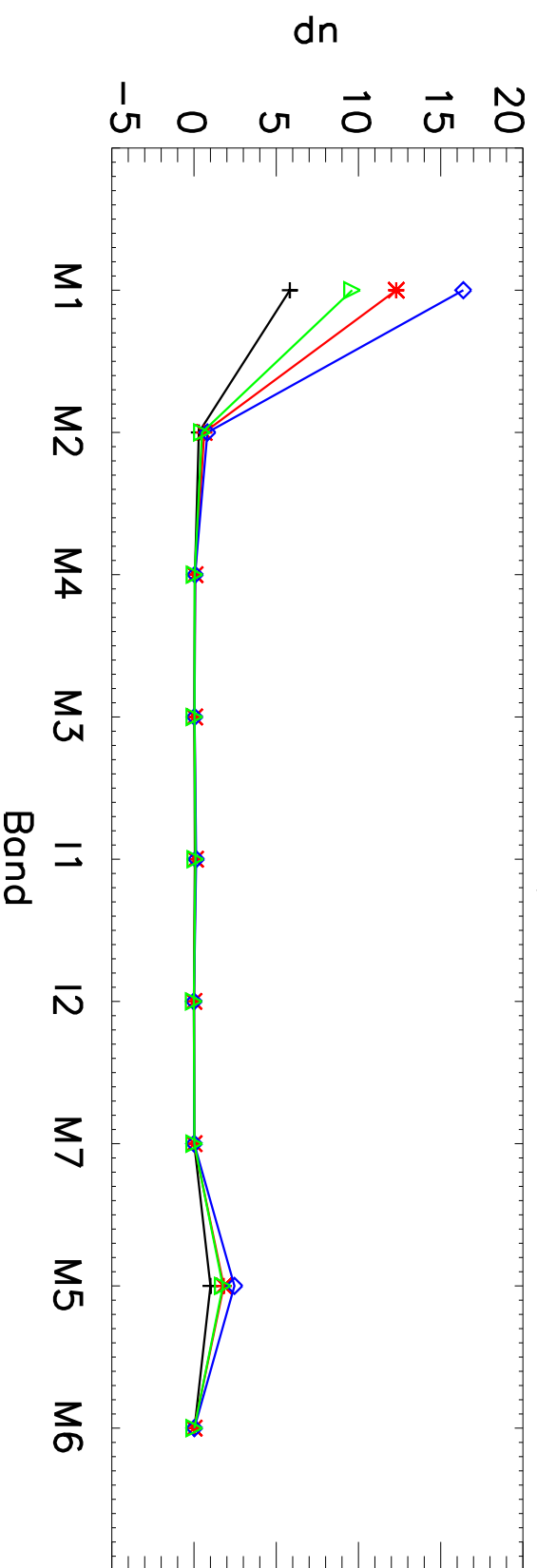
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=5 SS1, 662.398 nm



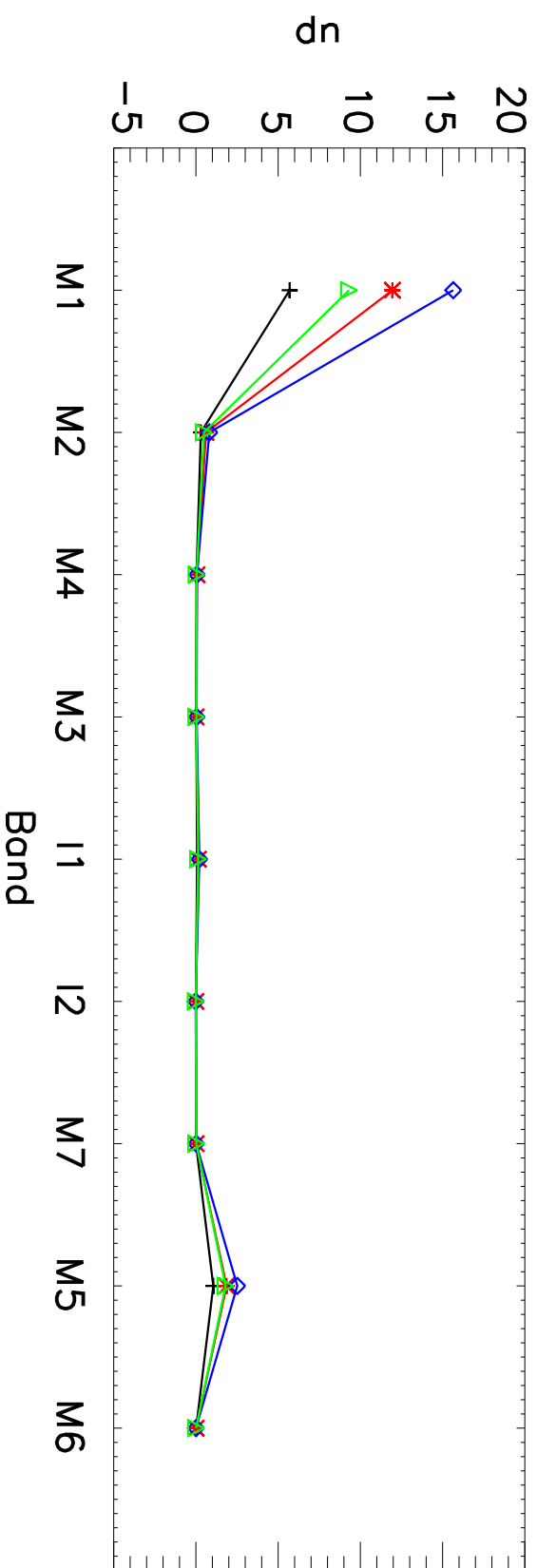
Detector=6 SS1, 662.398 nm



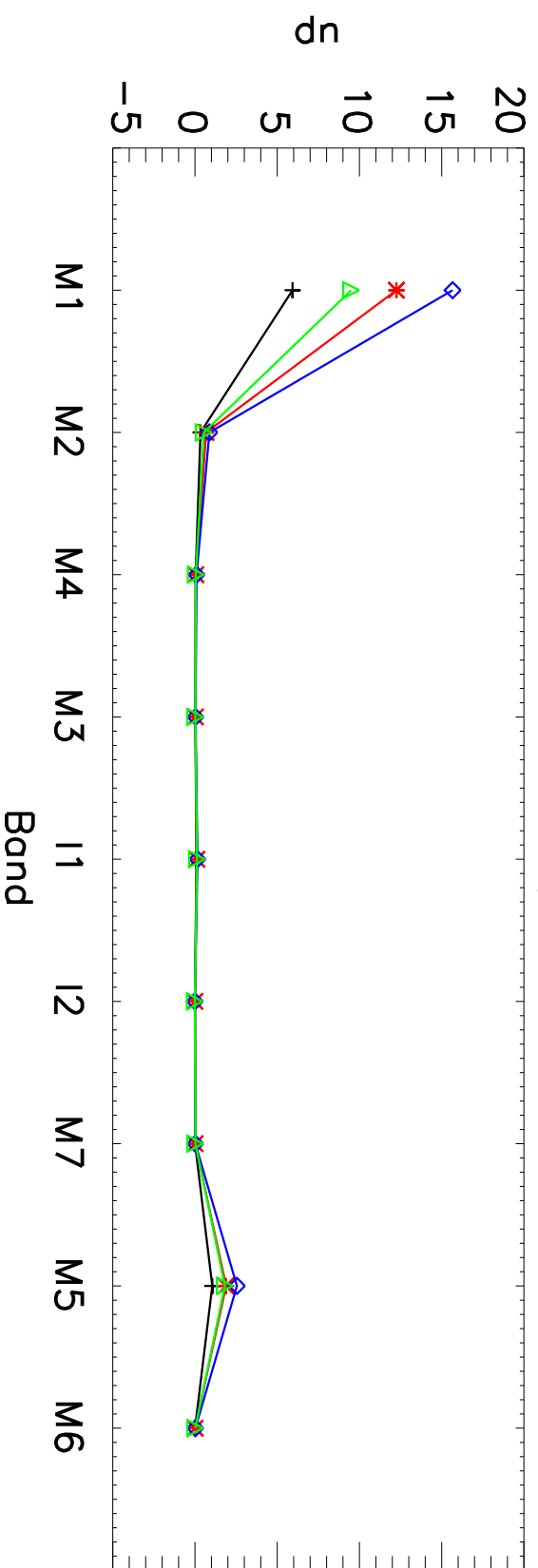
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=7 SS1, 662.398 nm



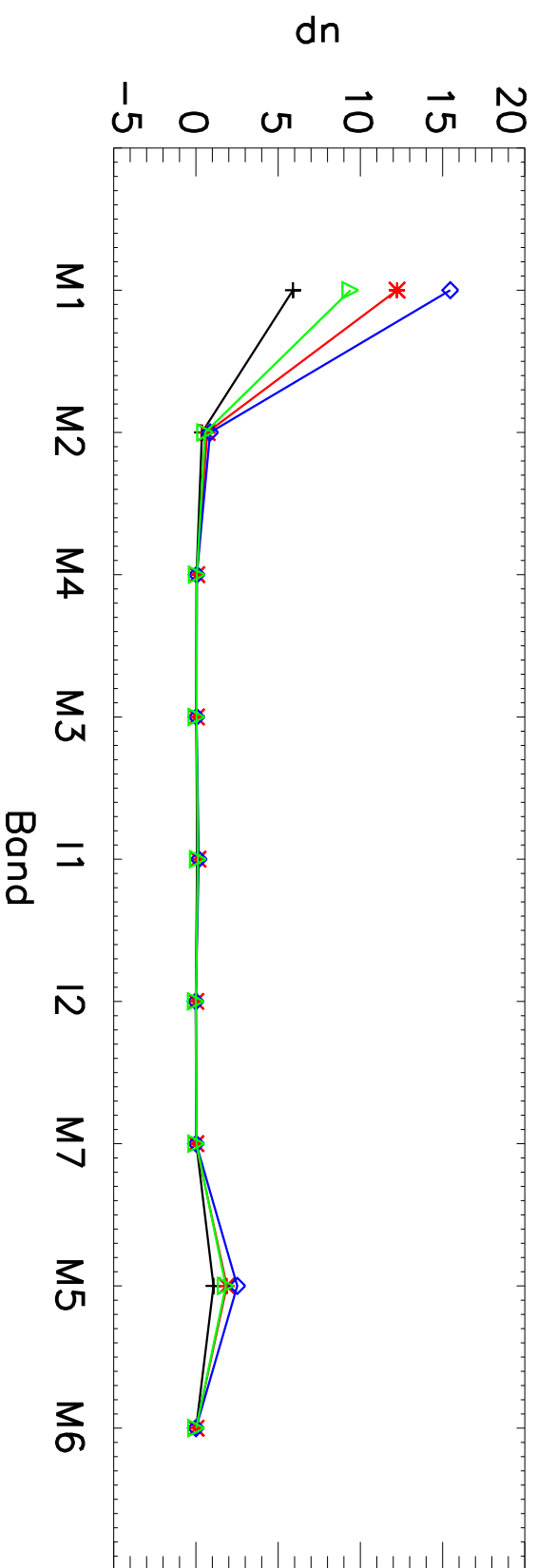
Detector=8 SS1, 662.398 nm



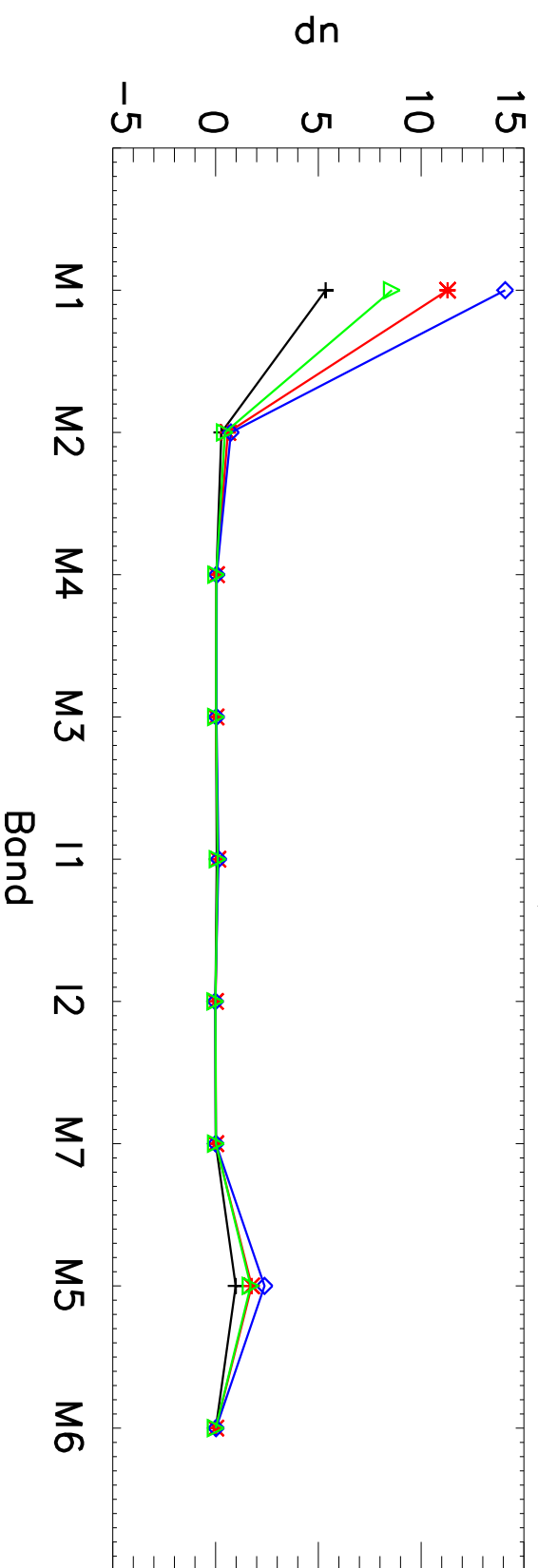
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=9 SS1, 662.398 nm



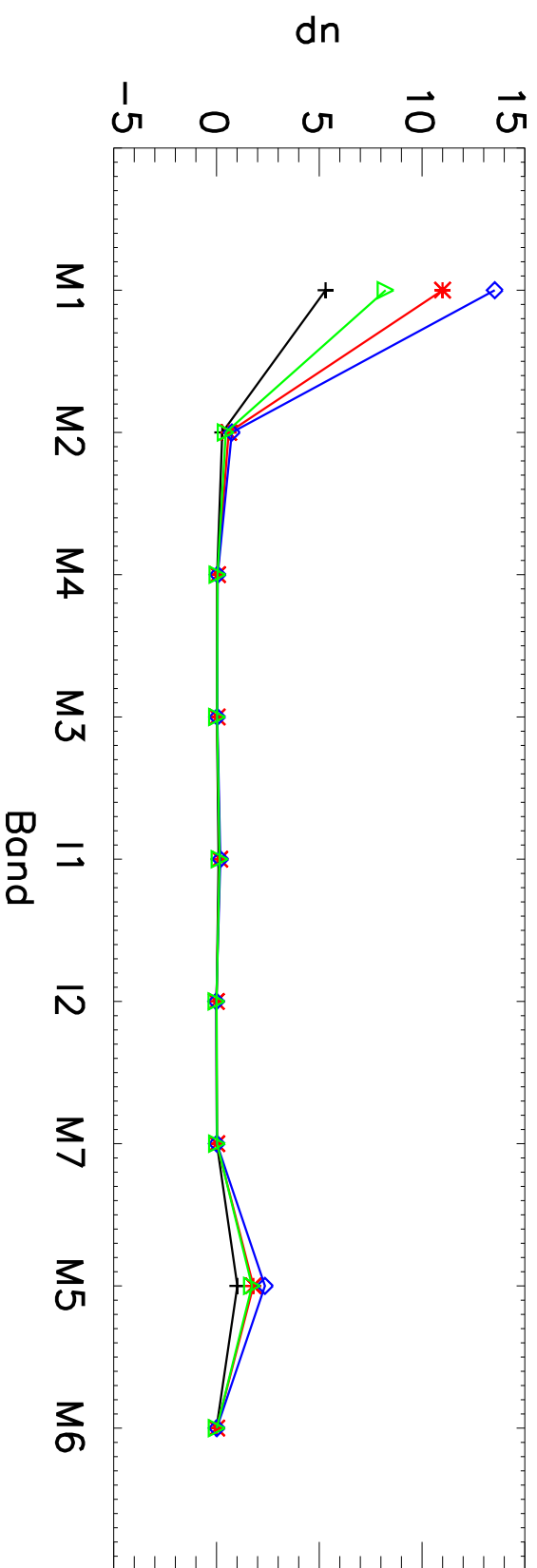
Detector=10 SS1, 662.398 nm



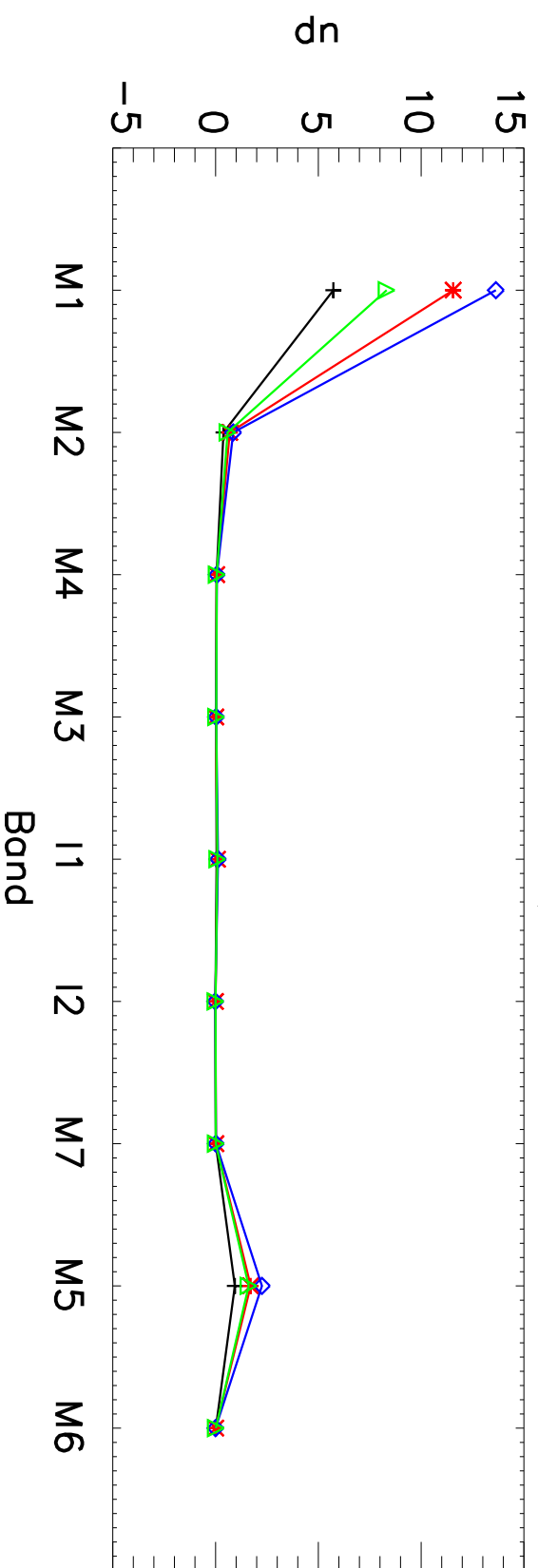
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=11 SS1, 662.398 nm



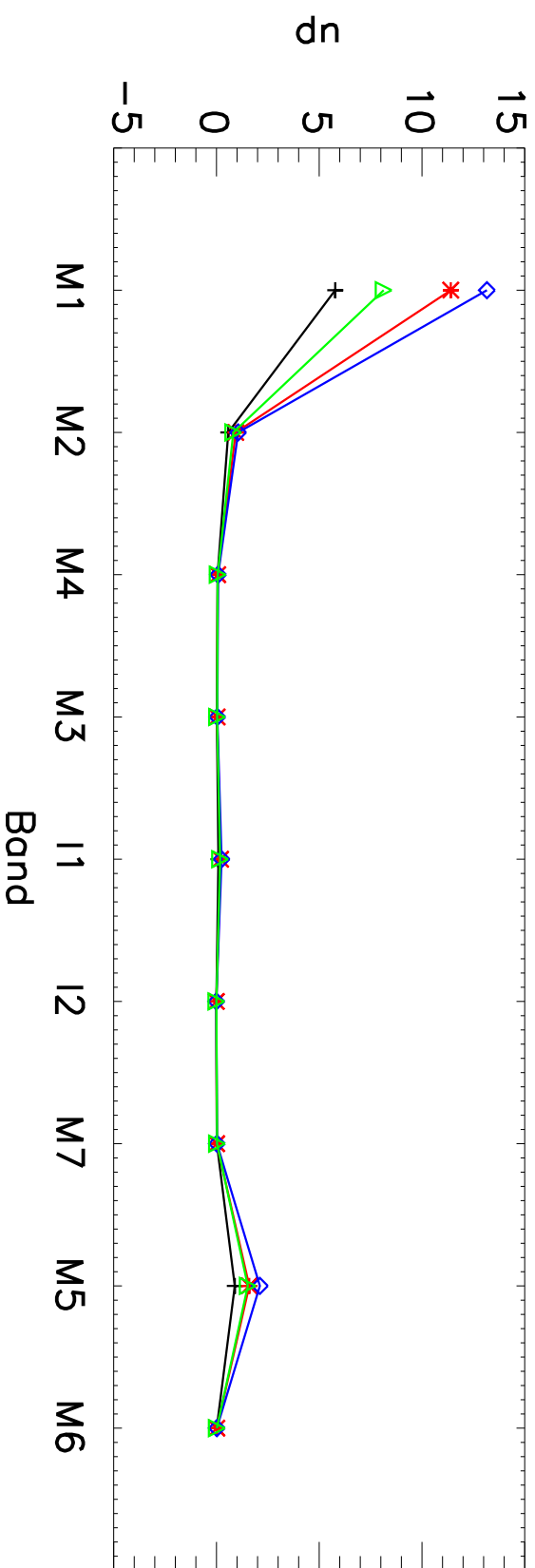
Detector=12 SS1, 662.398 nm



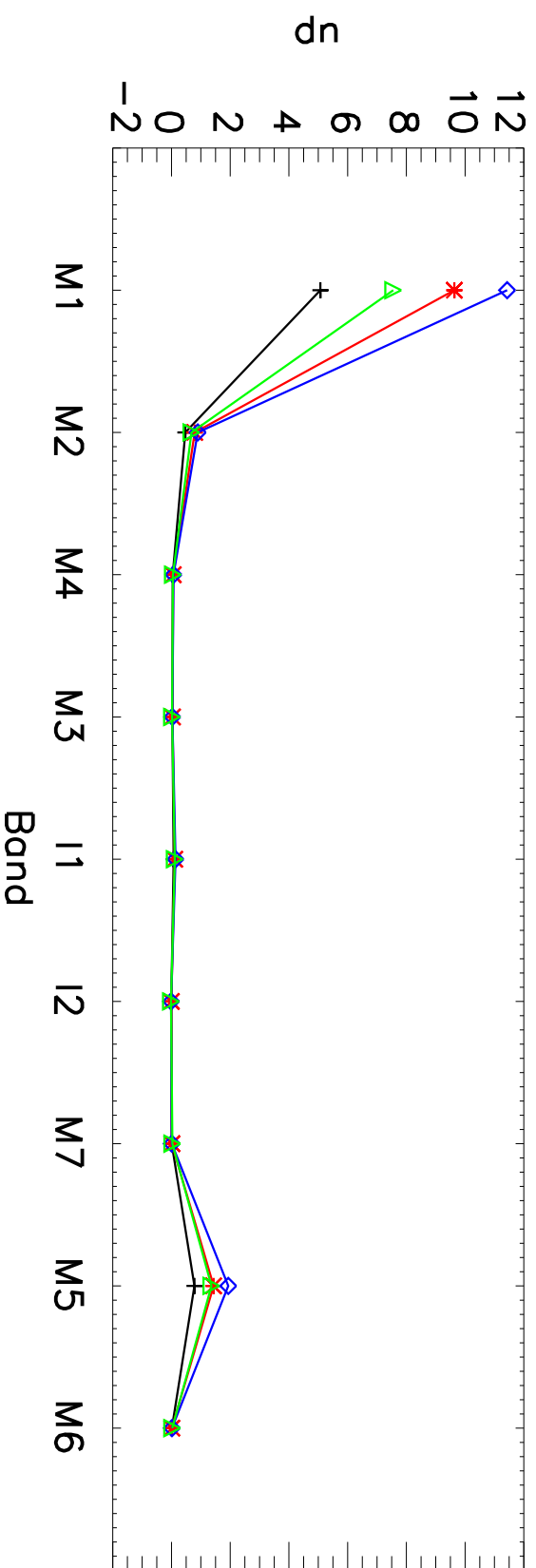
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=13 SS1, 662.398 nm



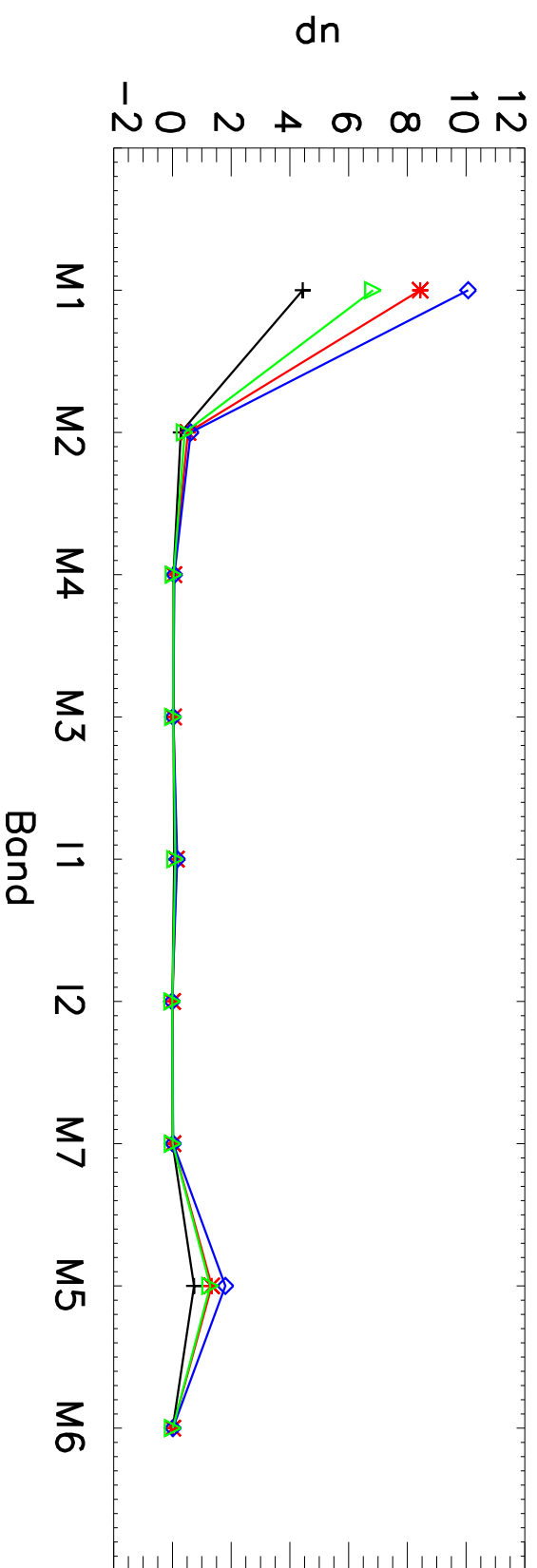
Detector=14 SS1, 662.398 nm



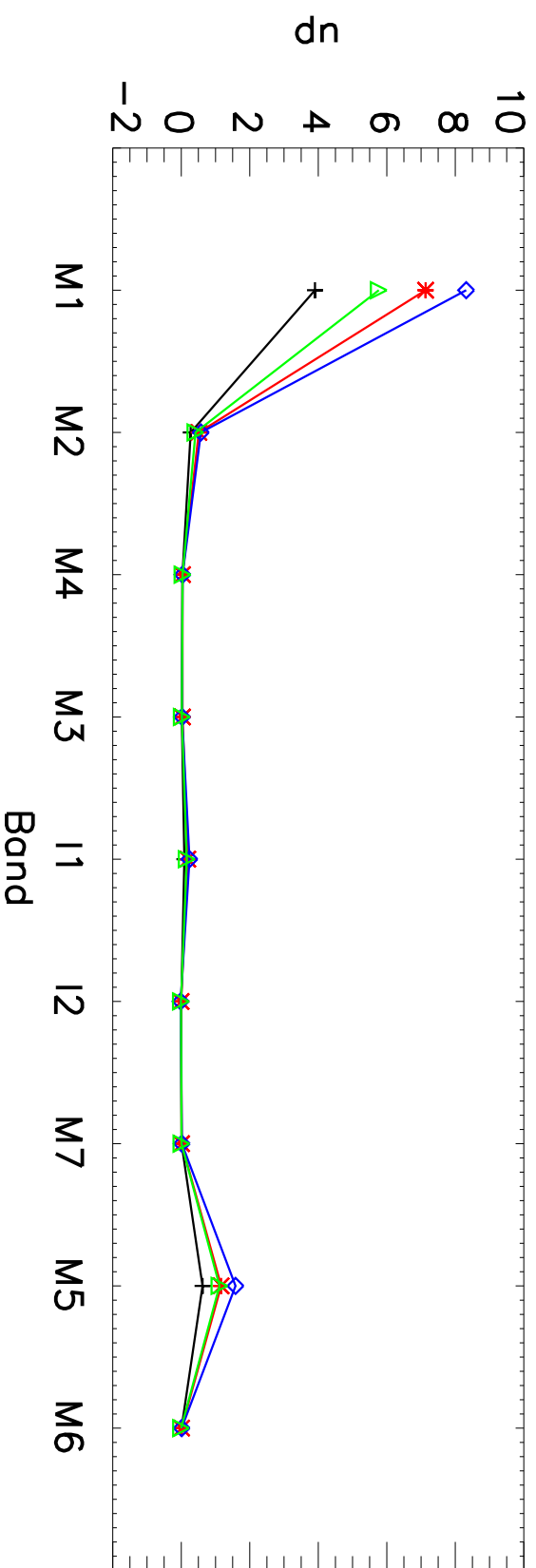
+ 0 * 45 ♦ 90 ▴ 135

dn vs Band per detector and wavelength

Detector=15 SS1, 662.398 nm



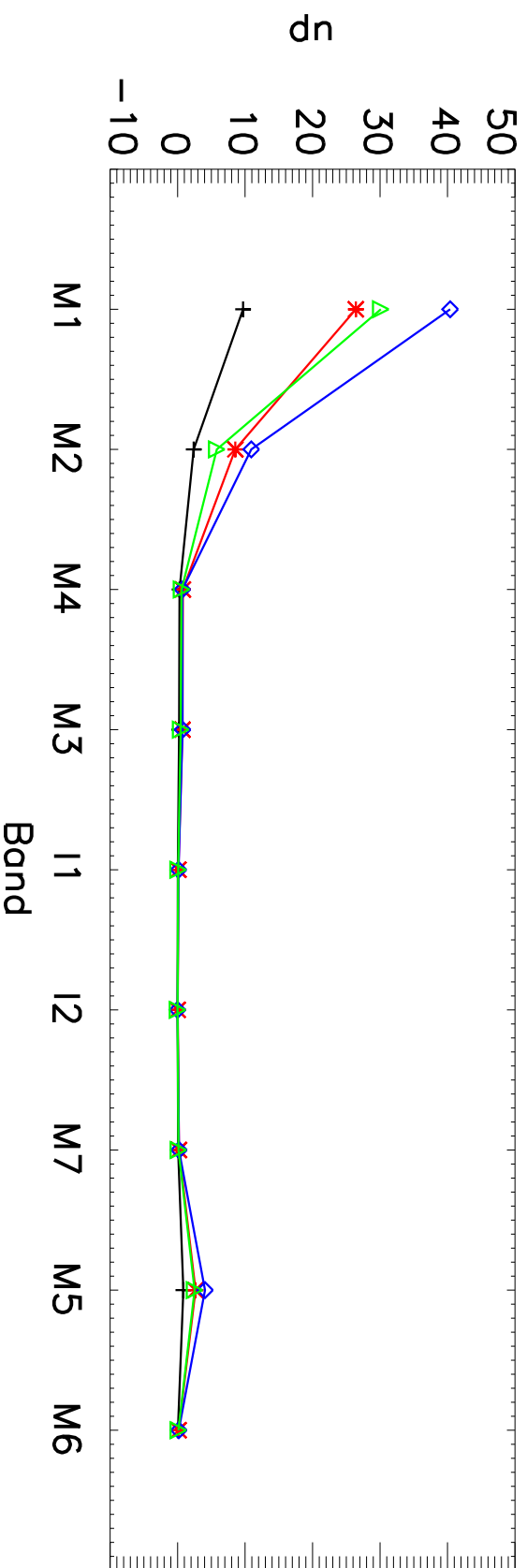
Detector=16 SS1, 662.398 nm



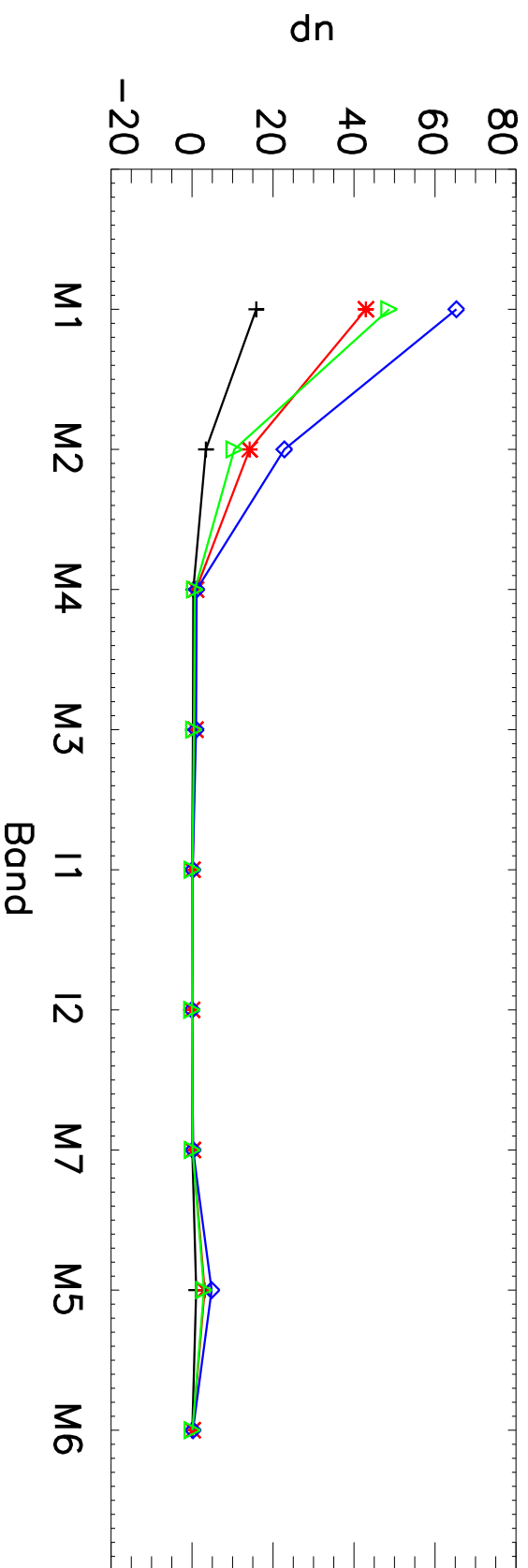
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=1 SS1, 676.208 nm



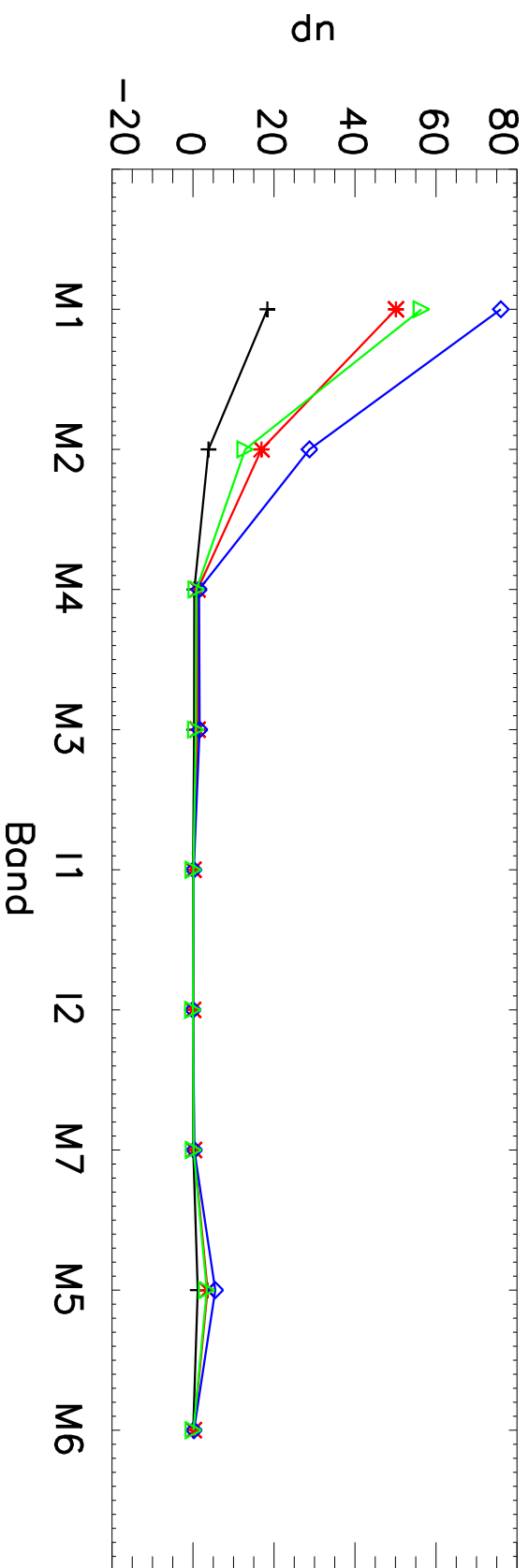
Detector=2 SS1, 676.208 nm



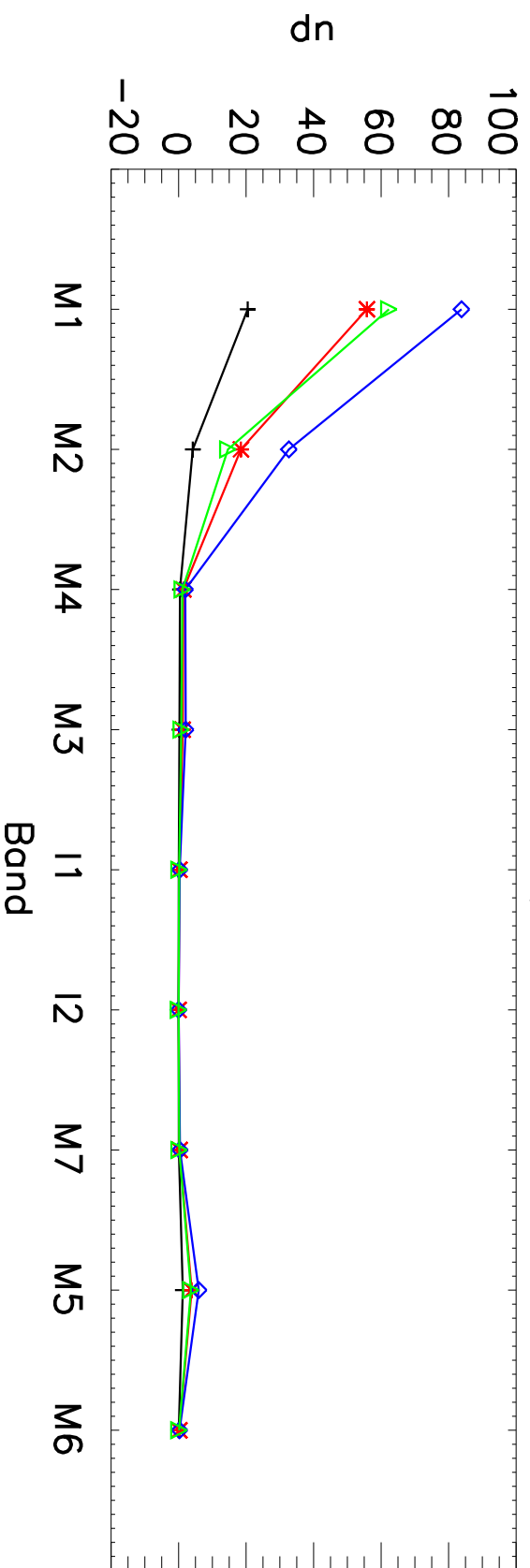
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=3 SS1, 676.208 nm



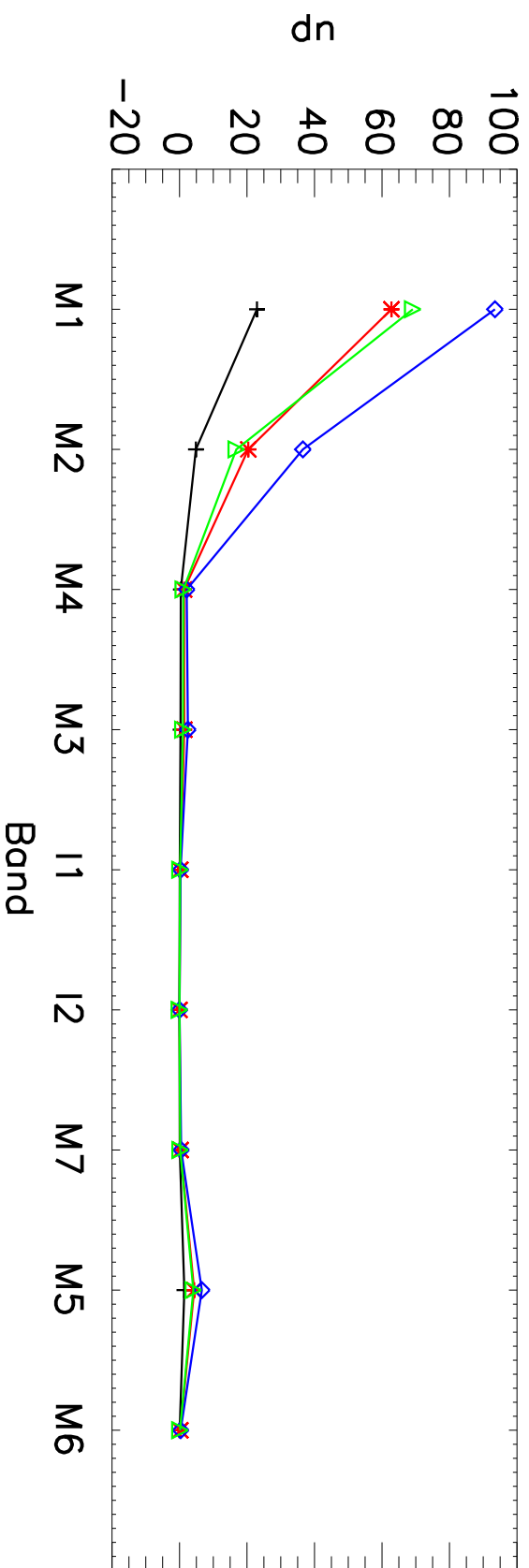
Detector=4 SS1, 676.208 nm



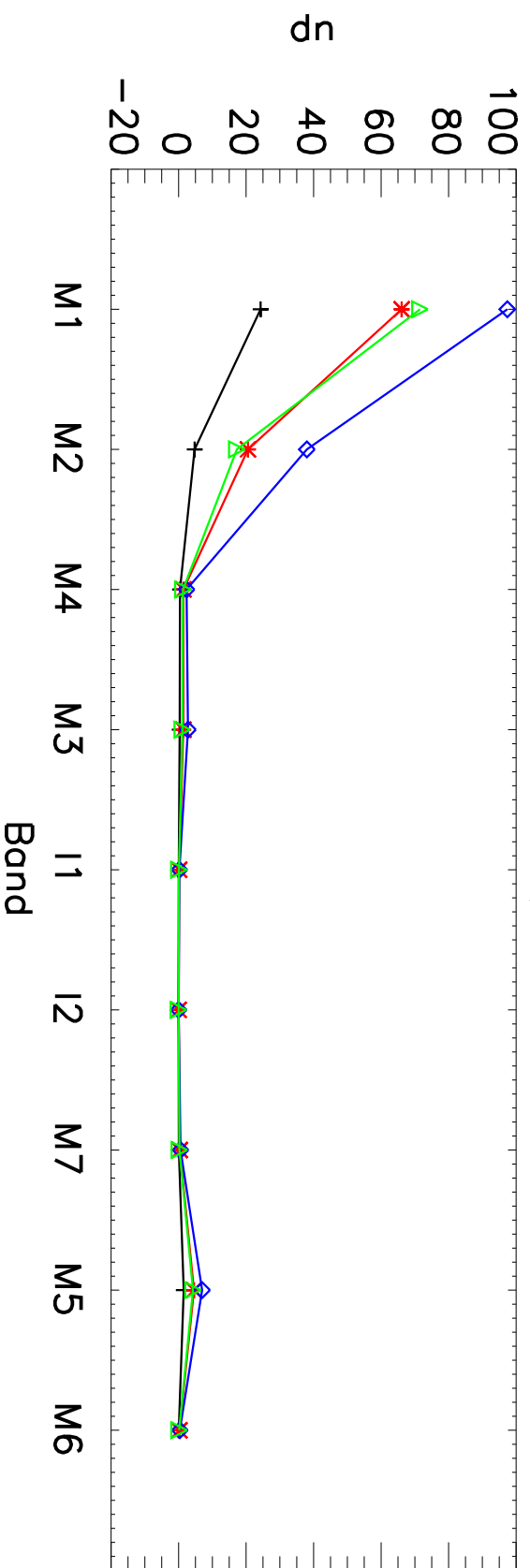
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=5 SS1, 676.208 nm



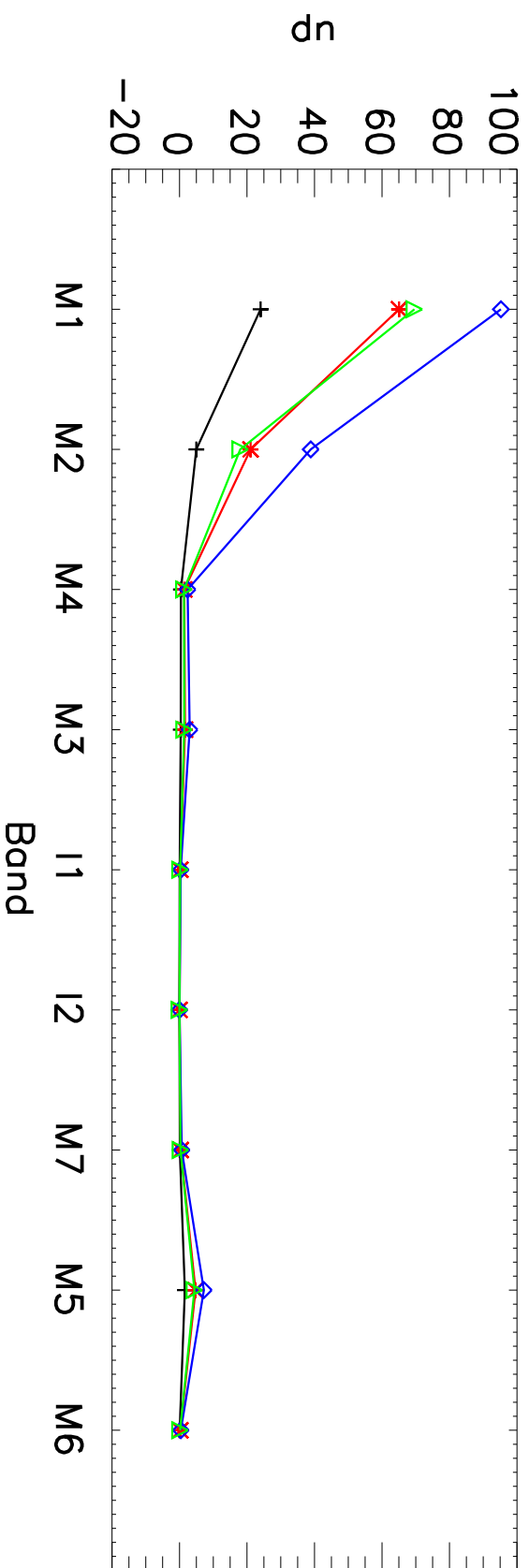
Detector=6 SS1, 676.208 nm



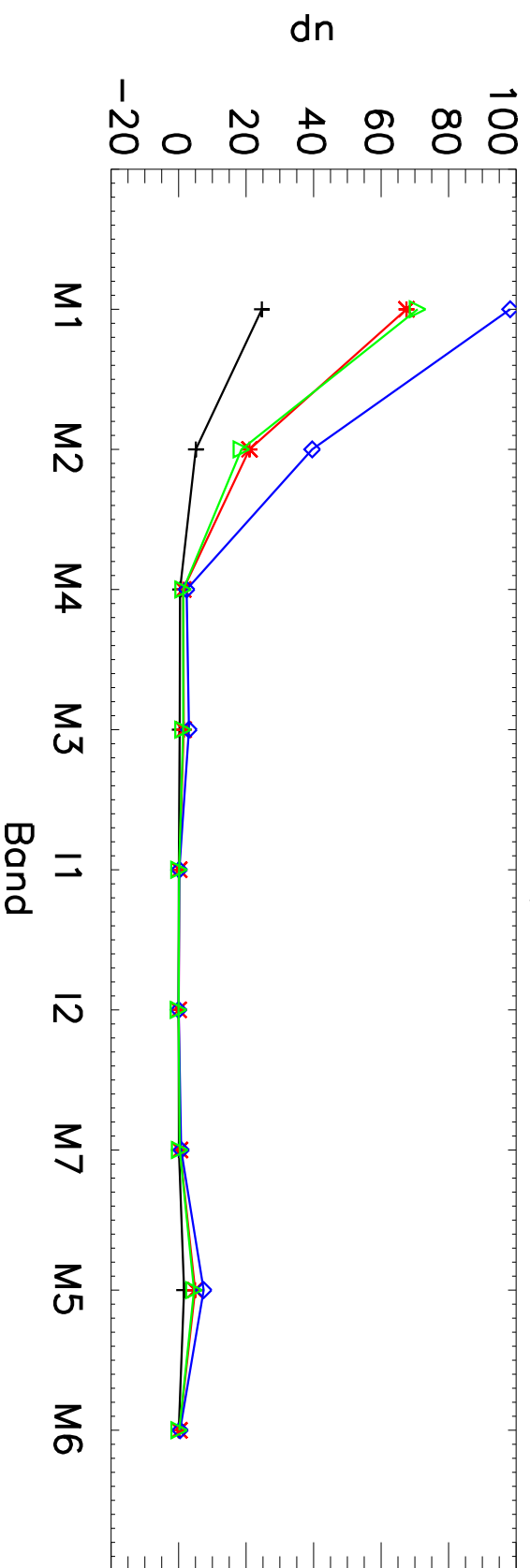
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=7 SS1, 676.208 nm



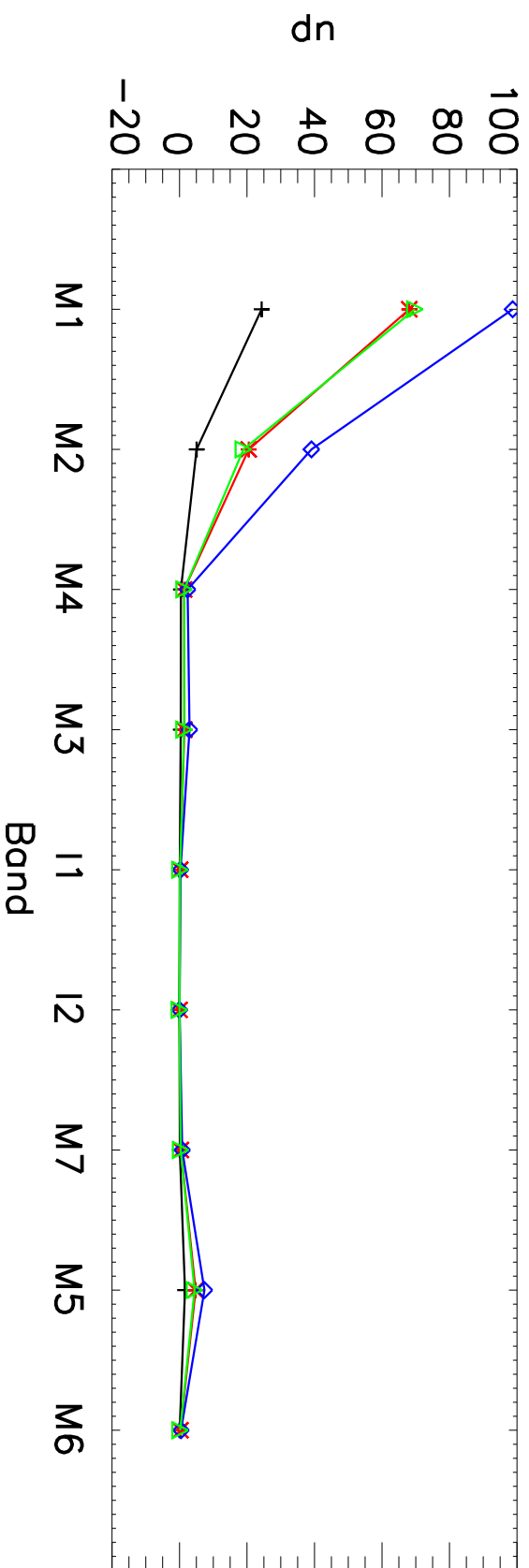
Detector=8 SS1, 676.208 nm



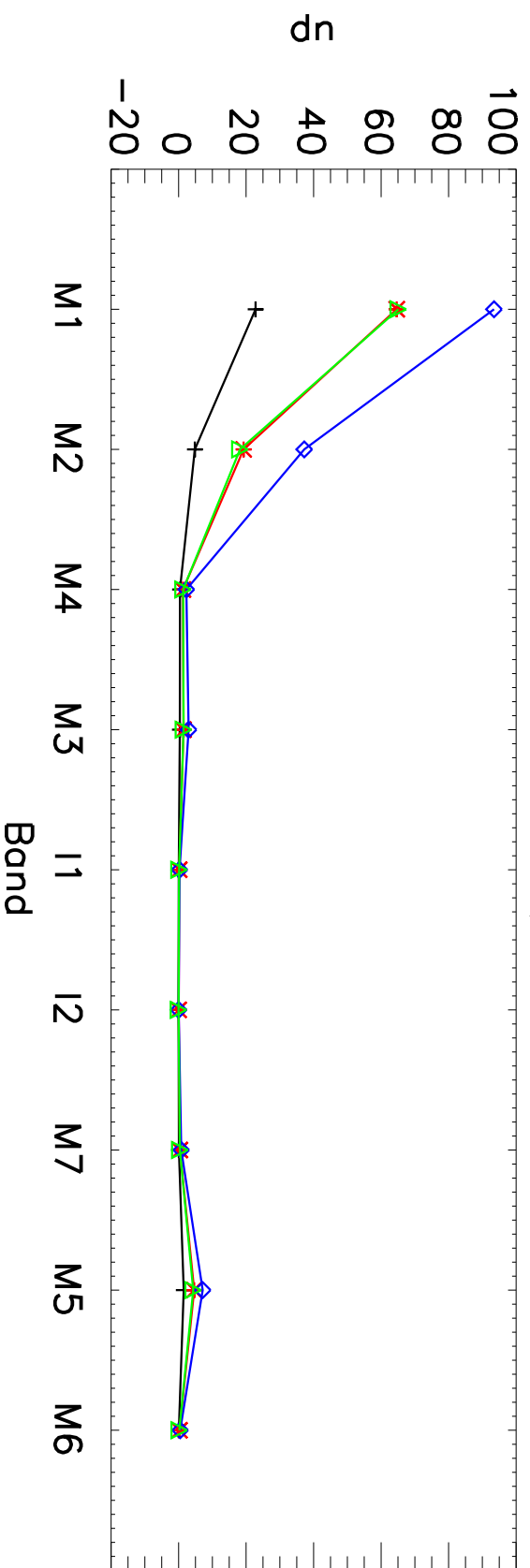
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=9 SS1, 676.208 nm



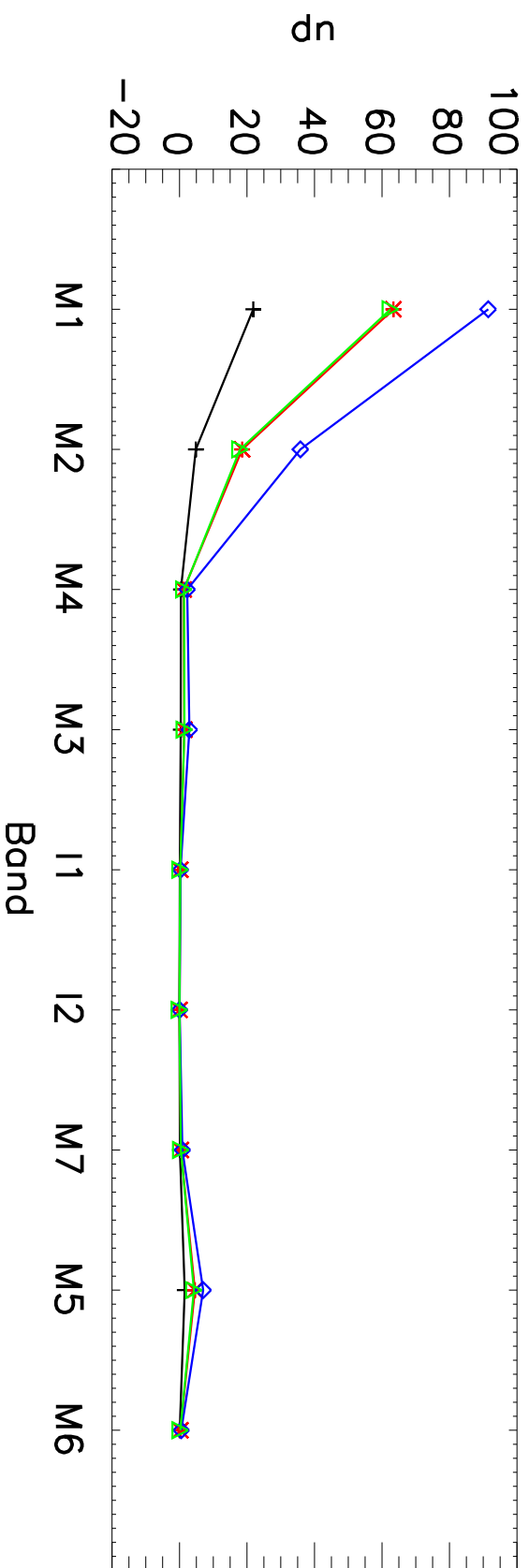
Detector=10 SS1, 676.208 nm



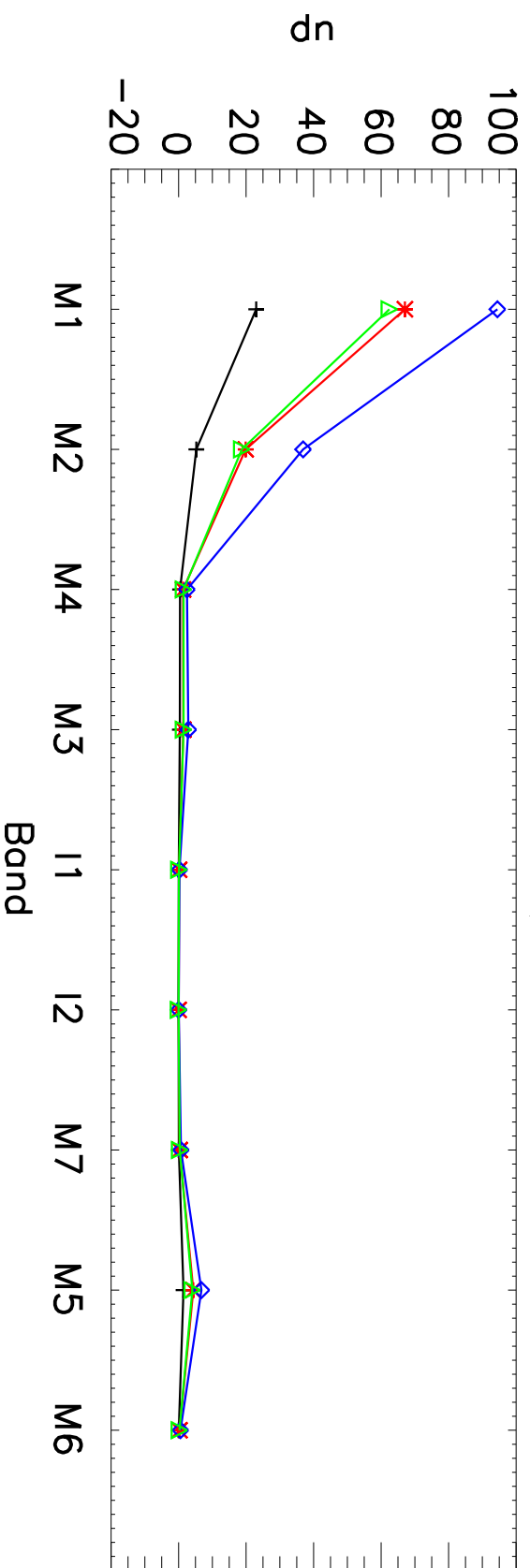
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=11 SS1, 676.208 nm



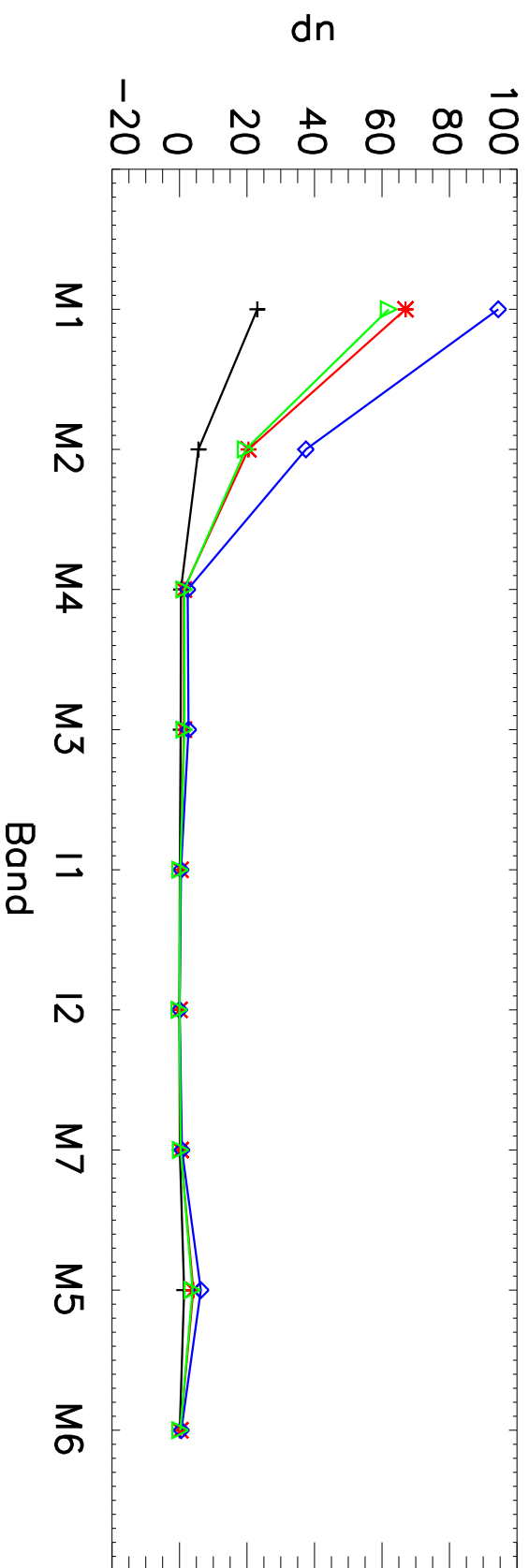
Detector=12 SS1, 676.208 nm



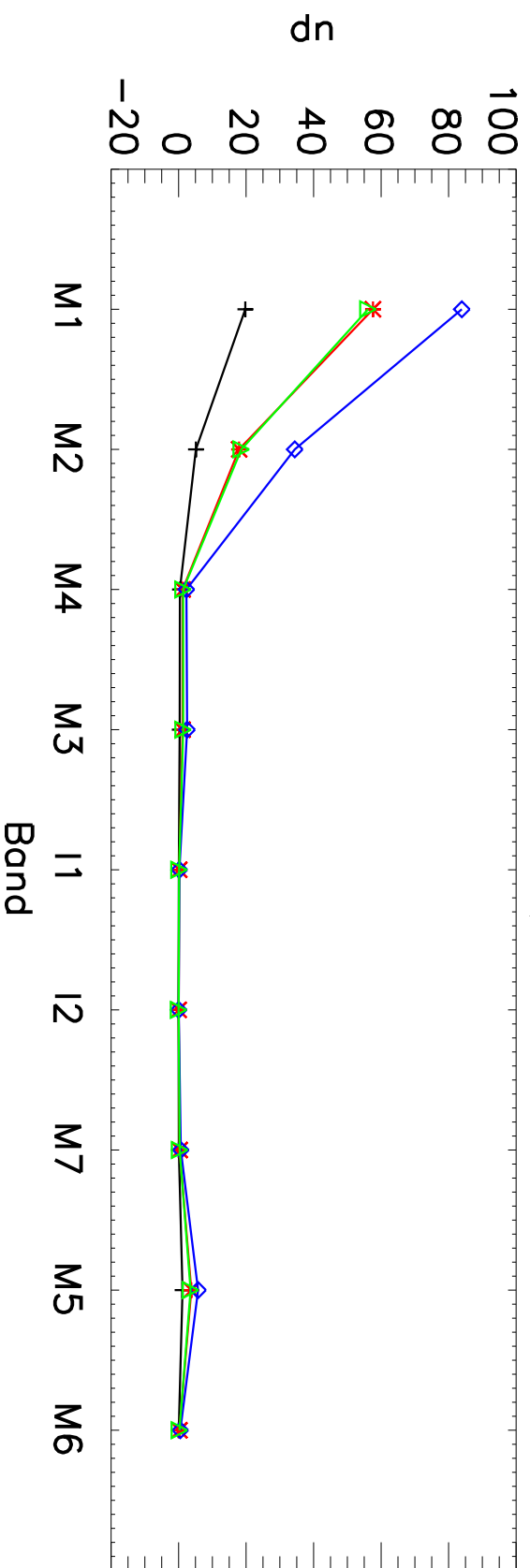
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=13 SS1, 676.208 nm



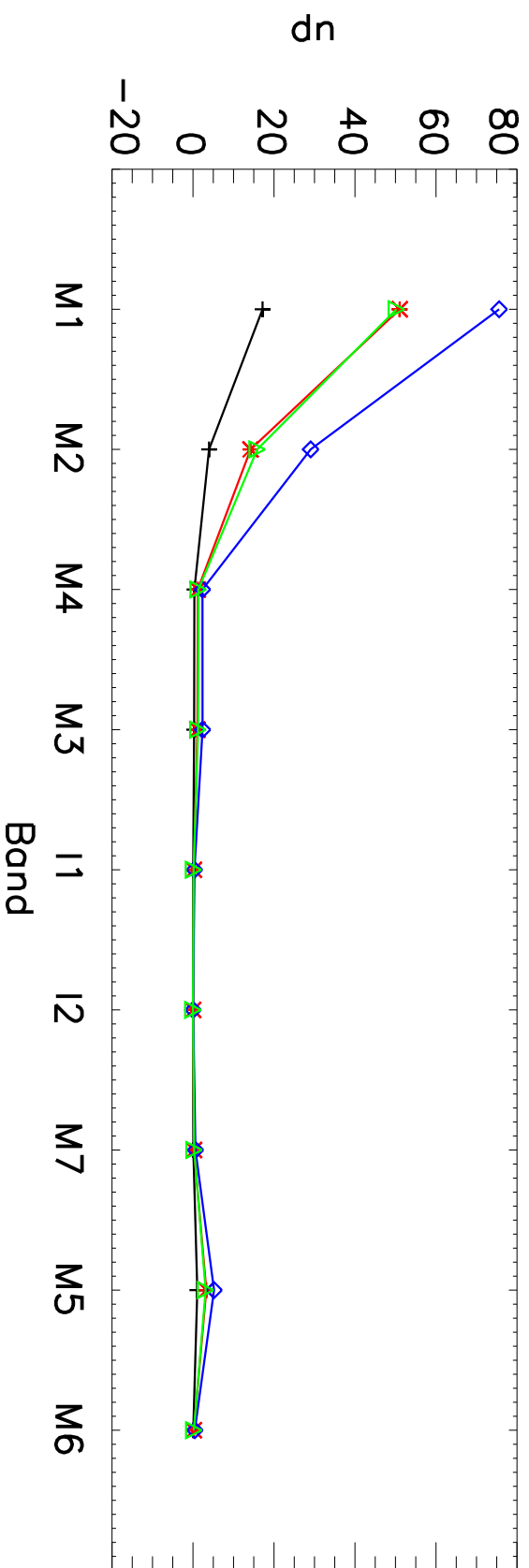
Detector=14 SS1, 676.208 nm



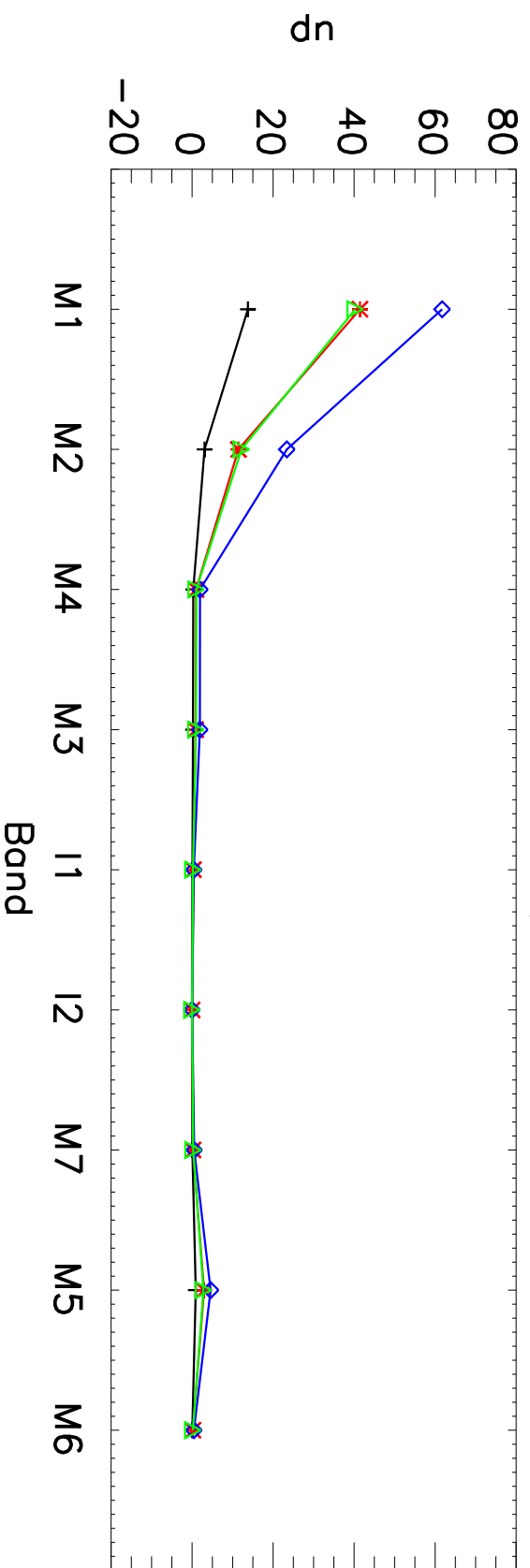
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=15 SS1, 676.208 nm



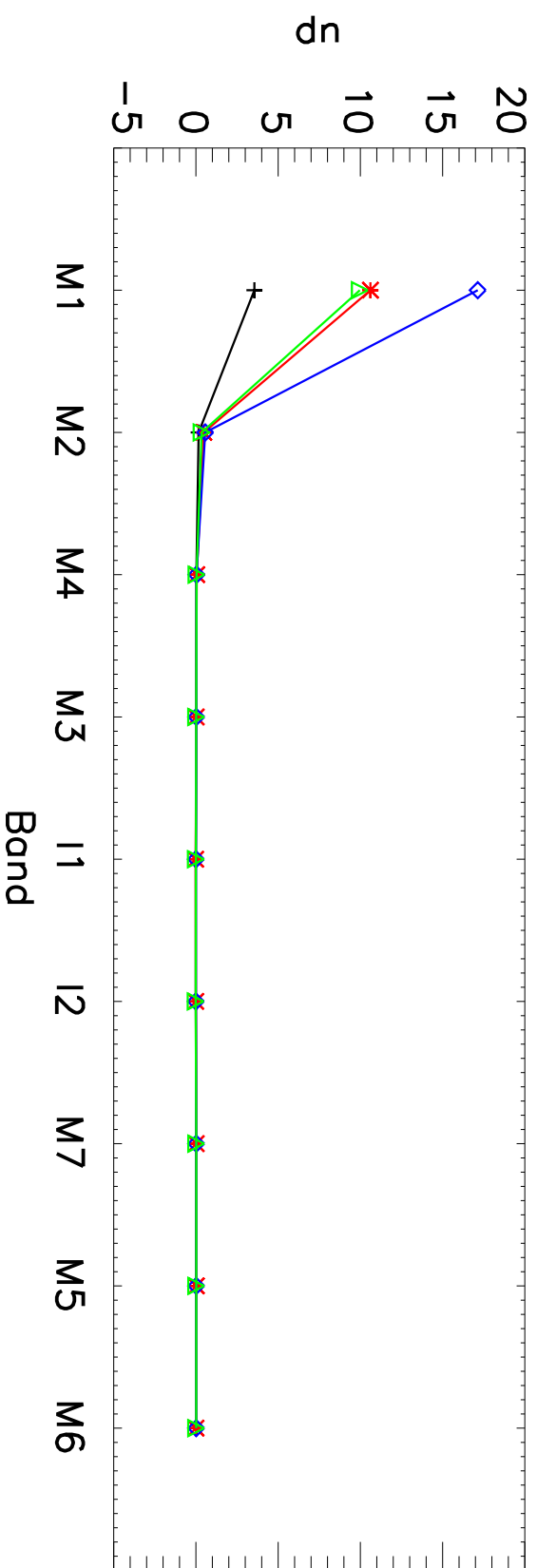
Detector=16 SS1, 676.208 nm



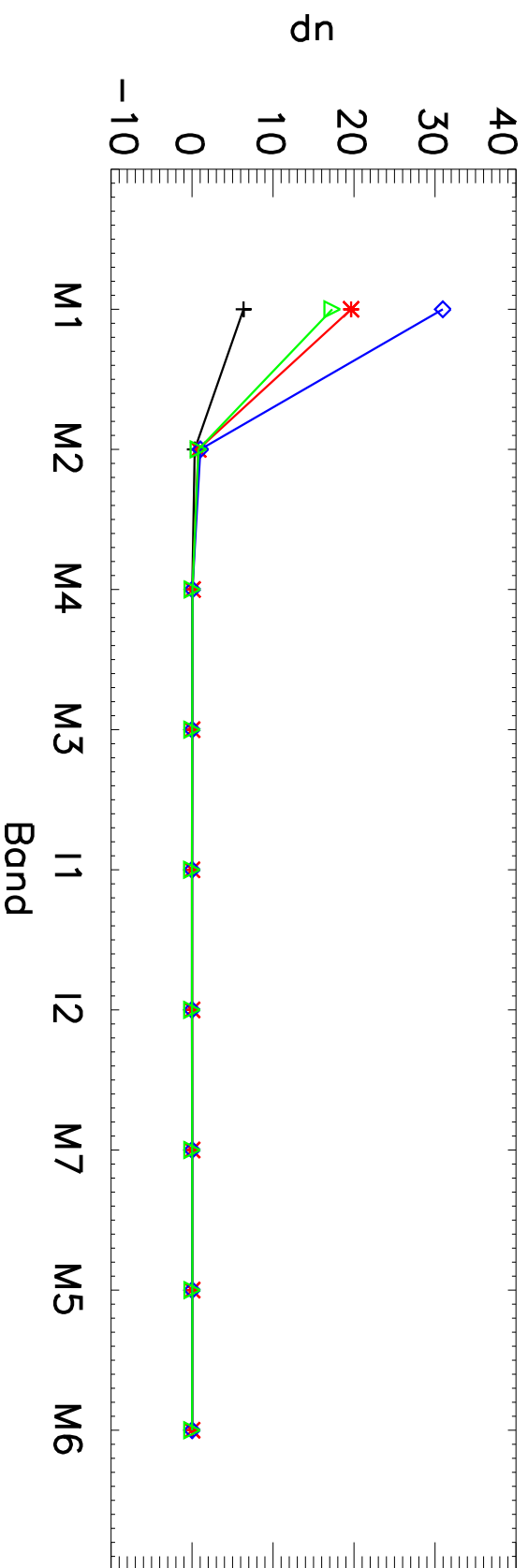
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=1 SS1, 786.902 nm



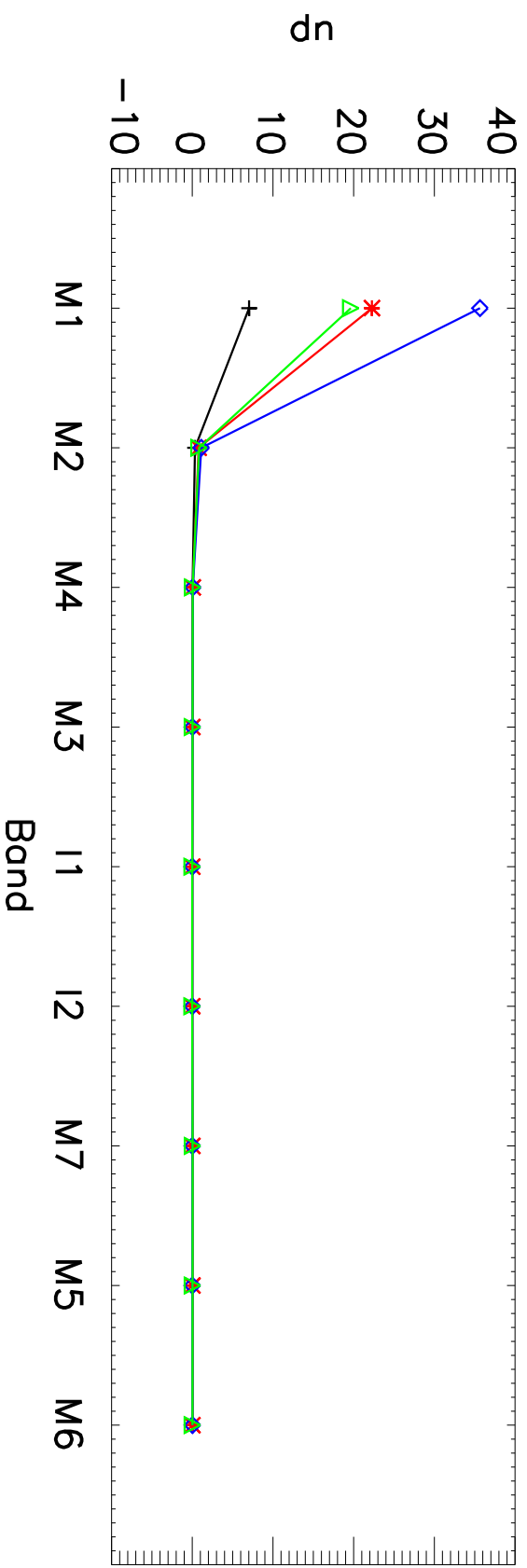
Detector=2 SS1, 786.902 nm



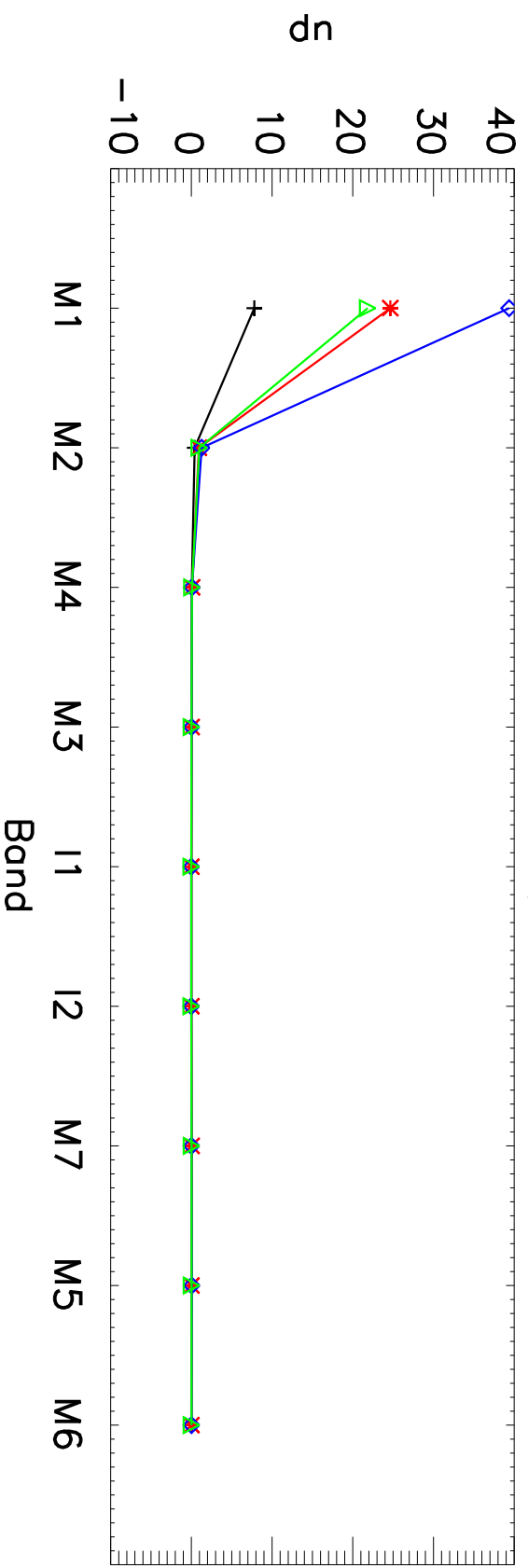
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=3 SS1, 786.902 nm



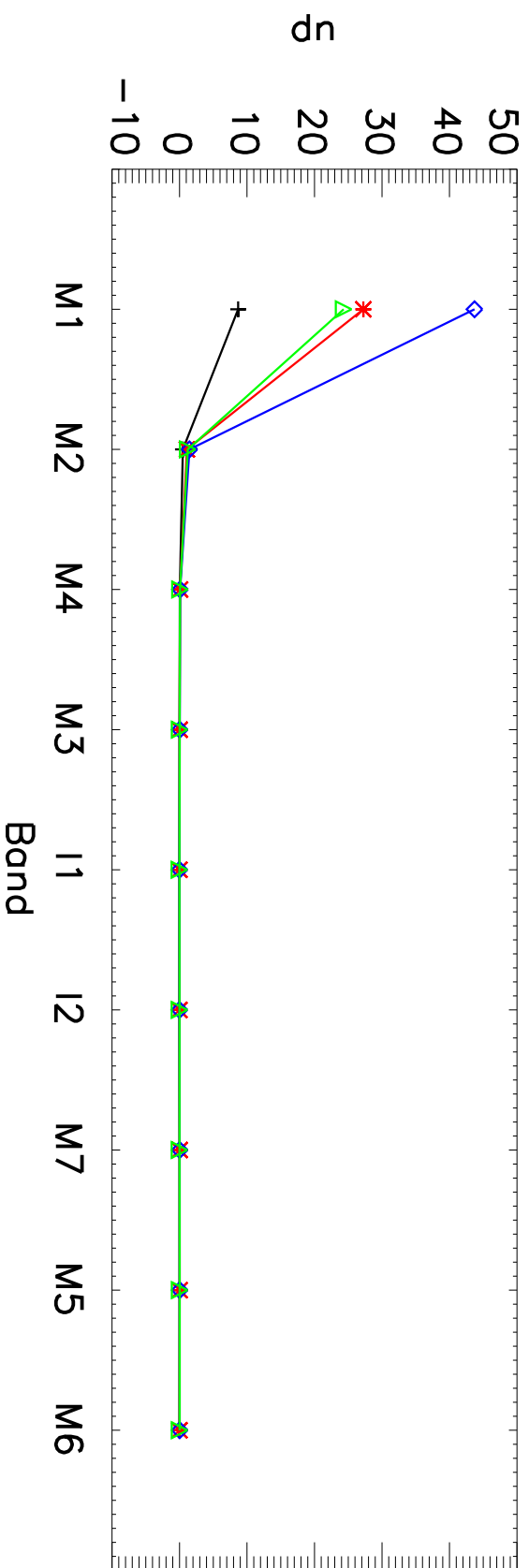
Detector=4 SS1, 786.902 nm



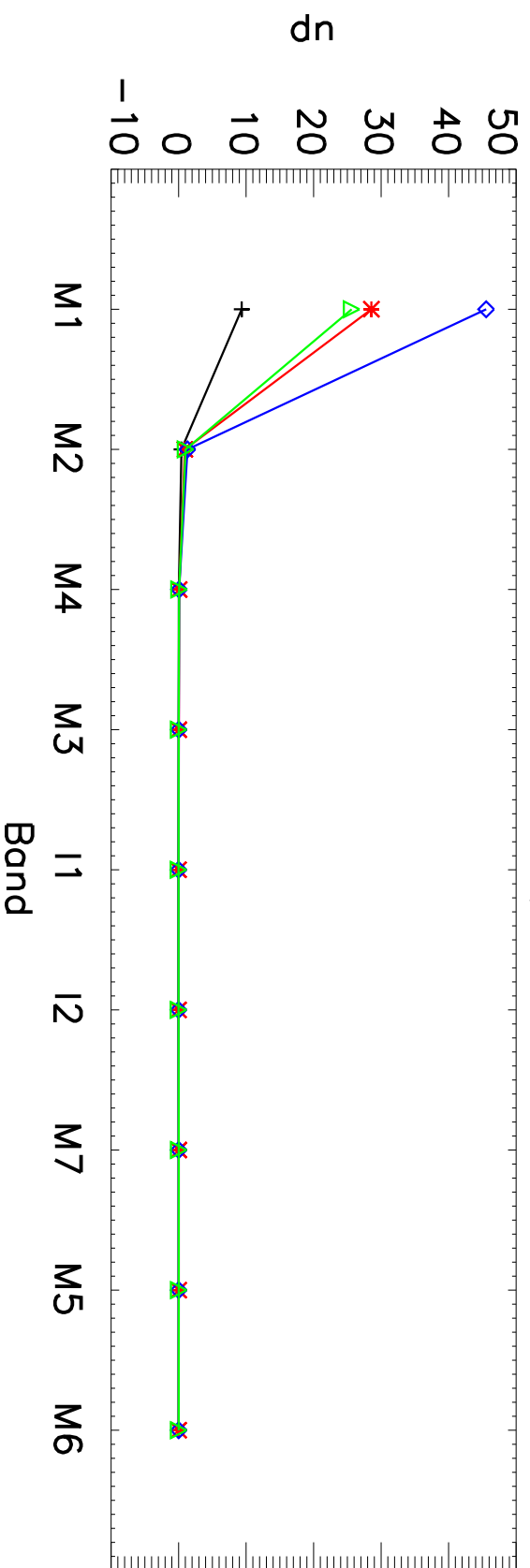
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=5 SS1, 786.902 nm



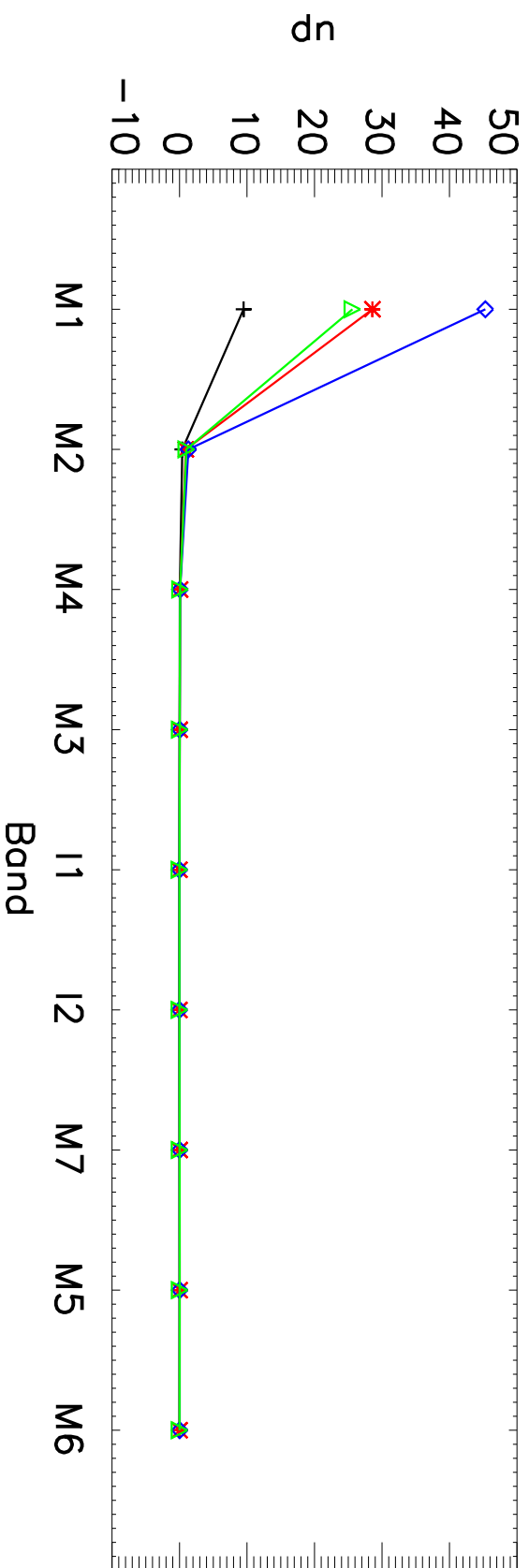
Detector=6 SS1, 786.902 nm



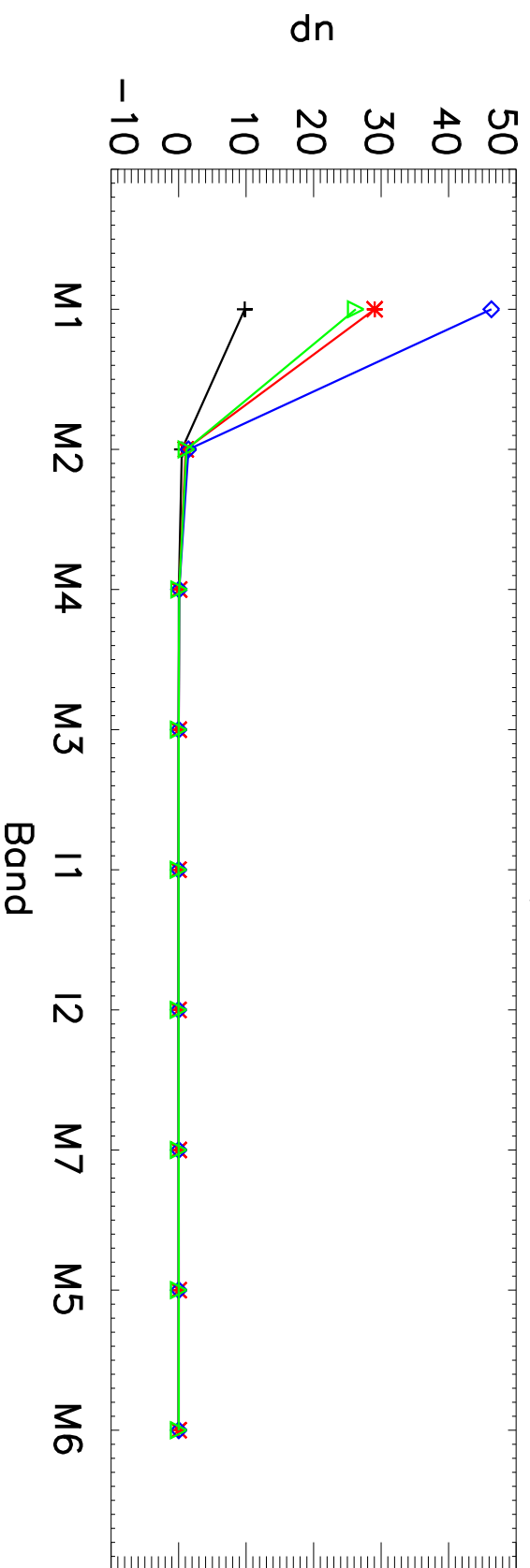
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=7 SS1, 786.902 nm



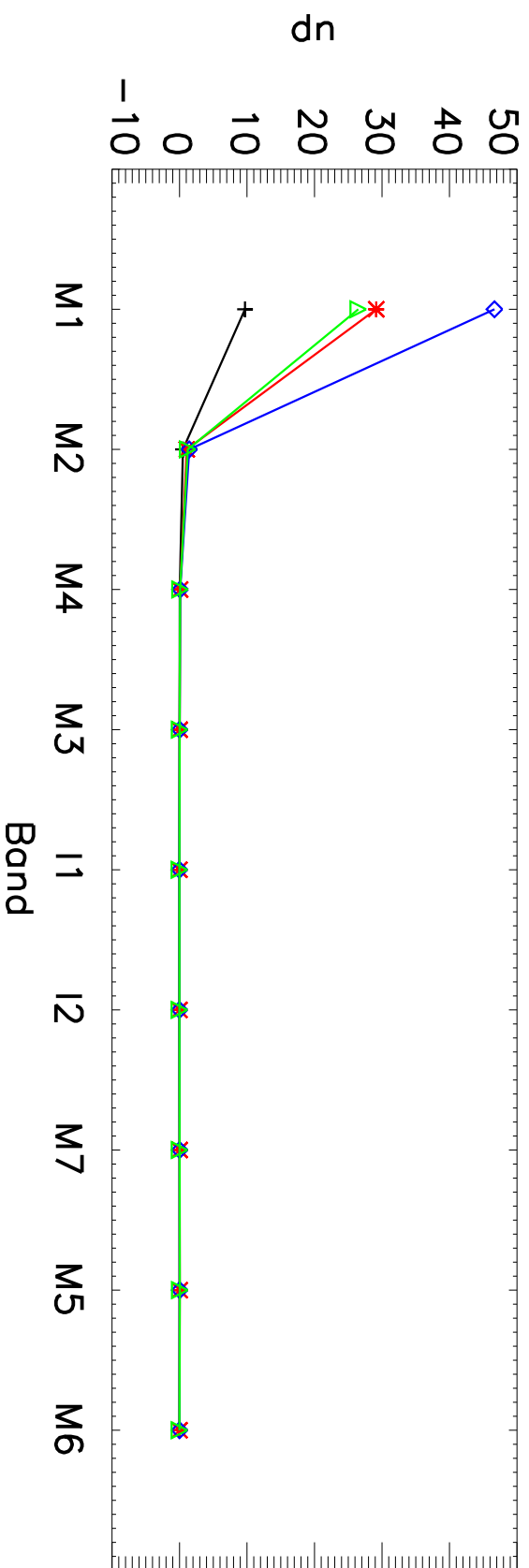
Detector=8 SS1, 786.902 nm



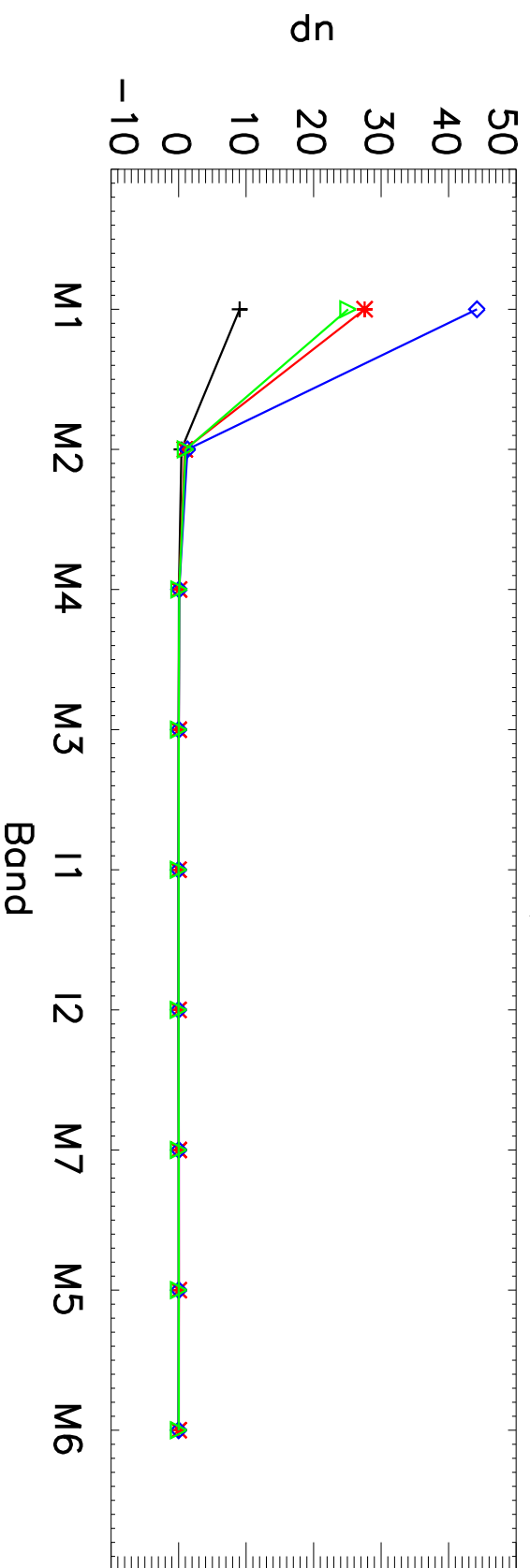
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=9 SS1, 786.902 nm



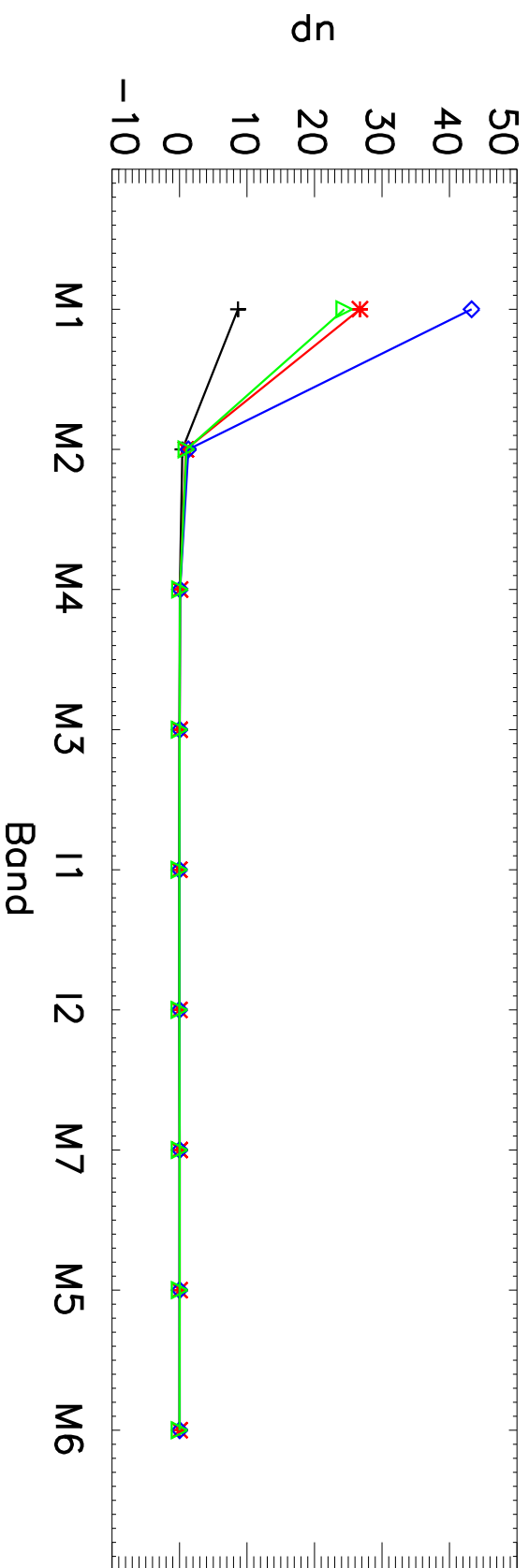
Detector=10 SS1, 786.902 nm



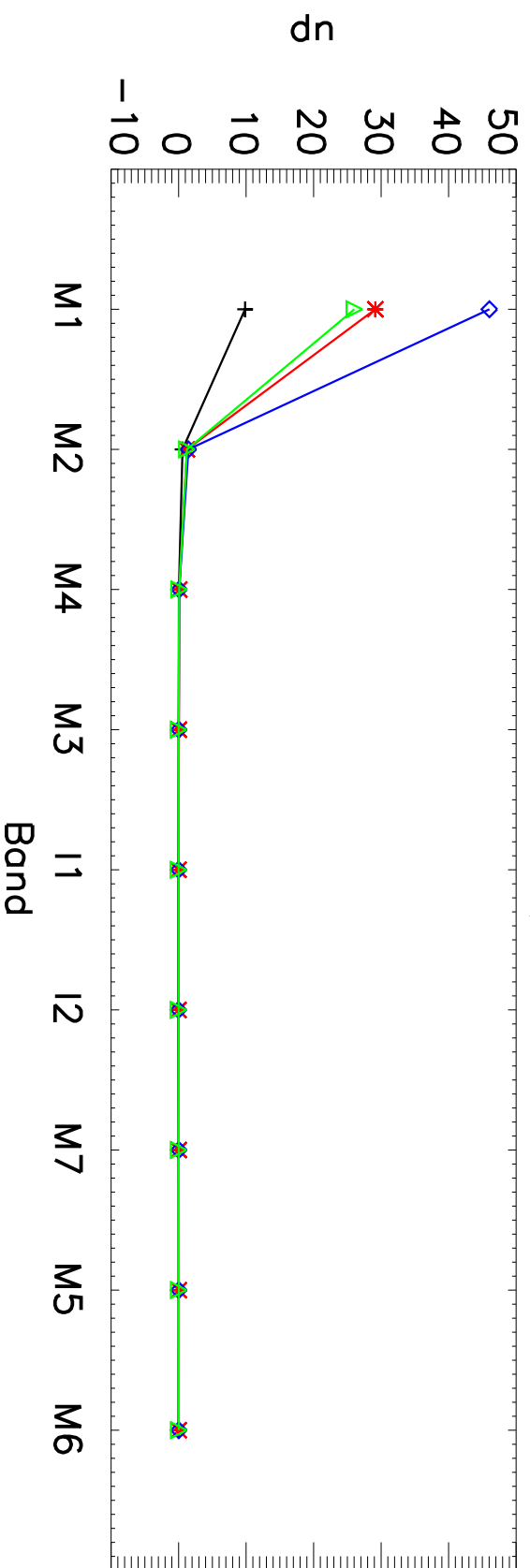
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=11 SS1, 786.902 nm



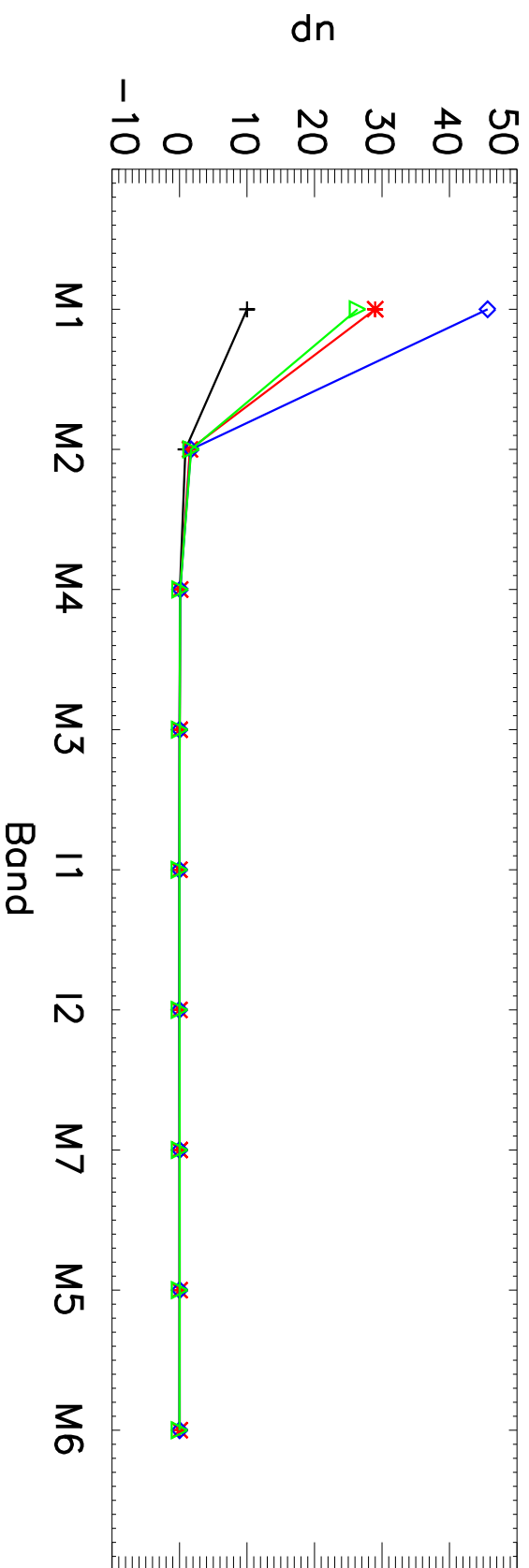
Detector=12 SS1, 786.902 nm



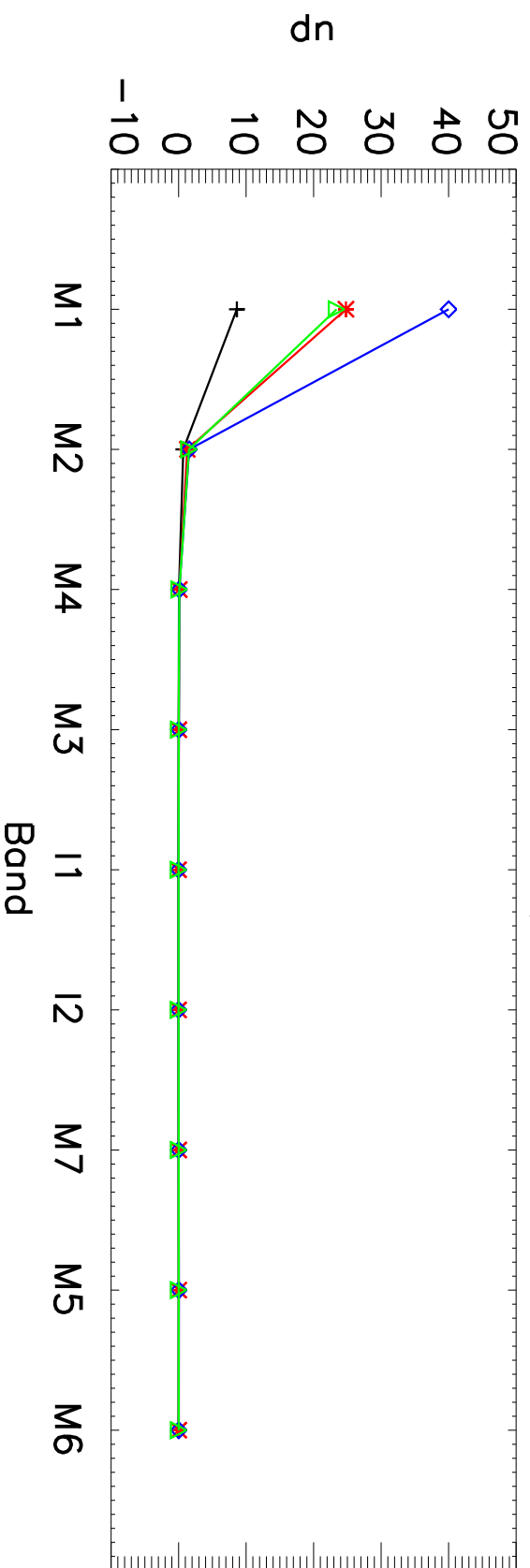
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=13 SS1, 786.902 nm



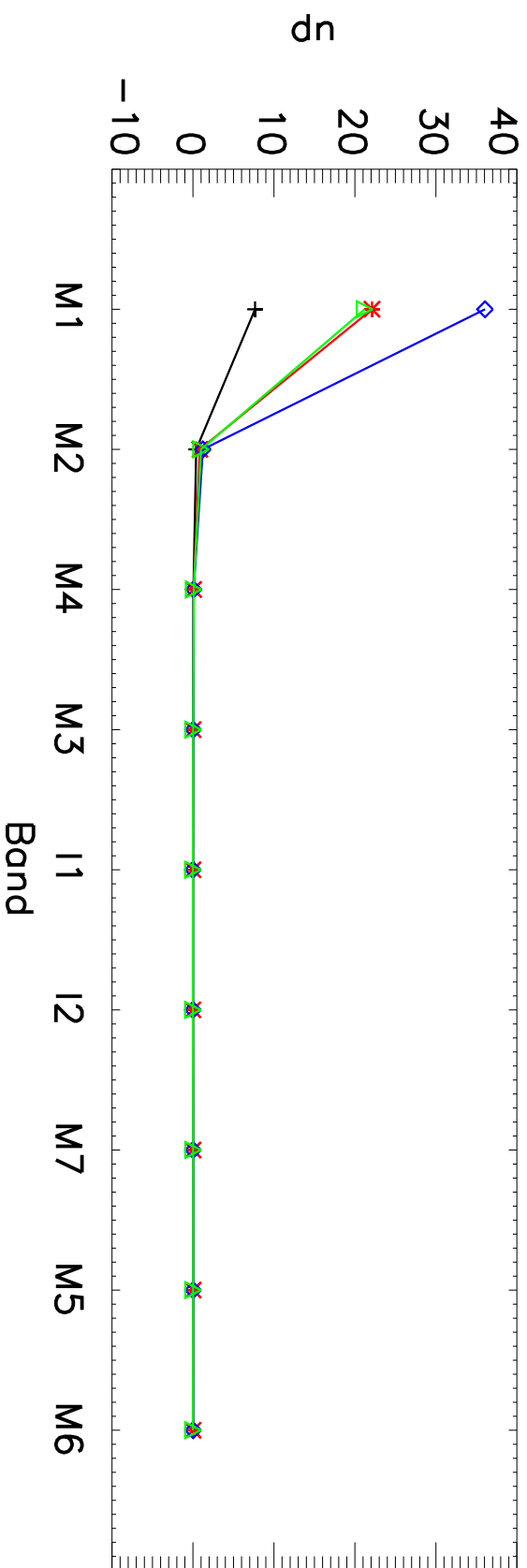
Detector=14 SS1, 786.902 nm



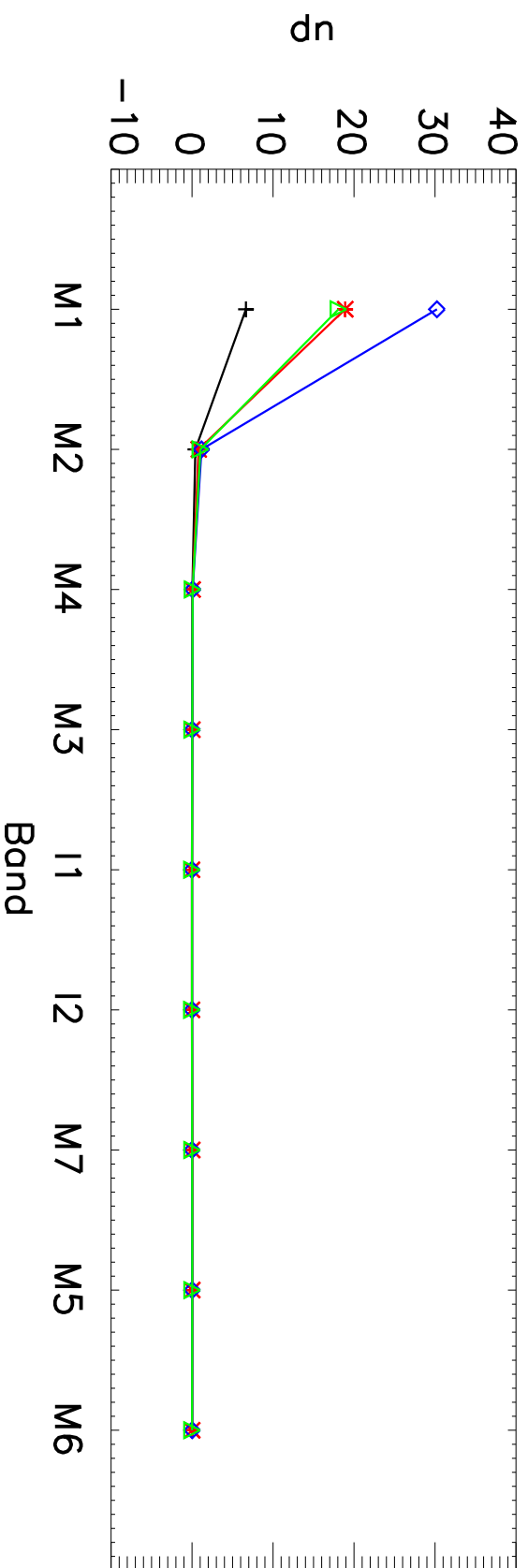
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=15 SS1, 786.902 nm



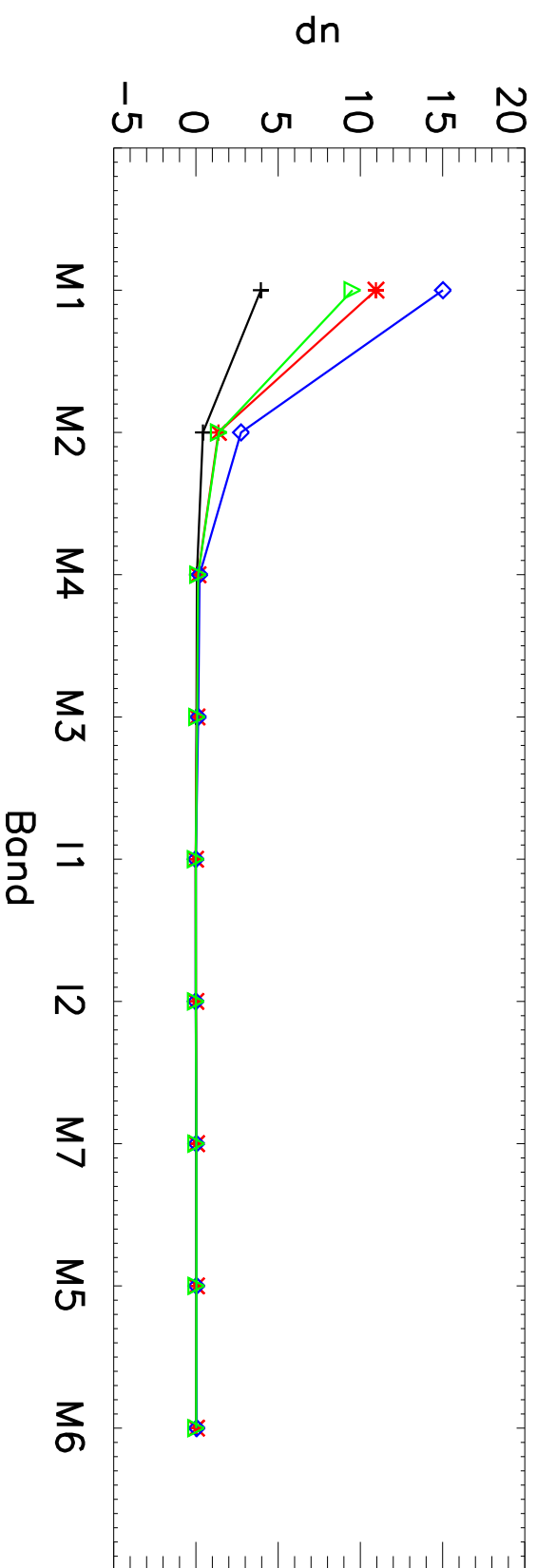
Detector=16 SS1, 786.902 nm



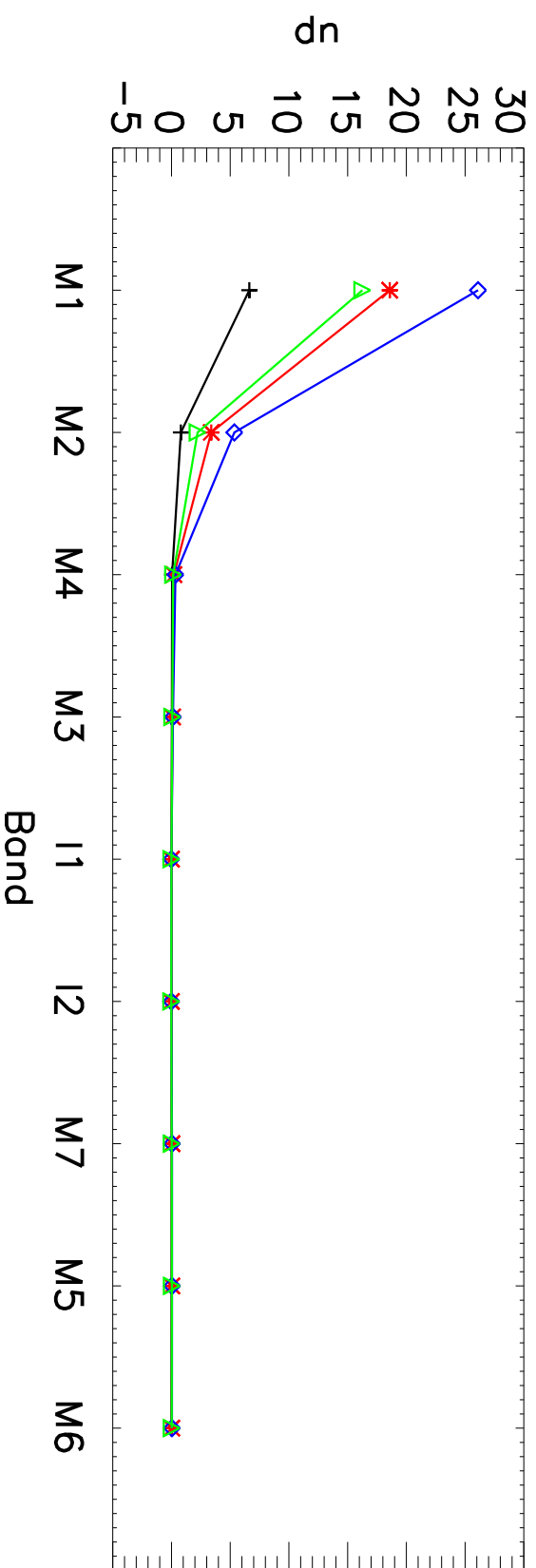
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=1 SS1, 803.200 nm



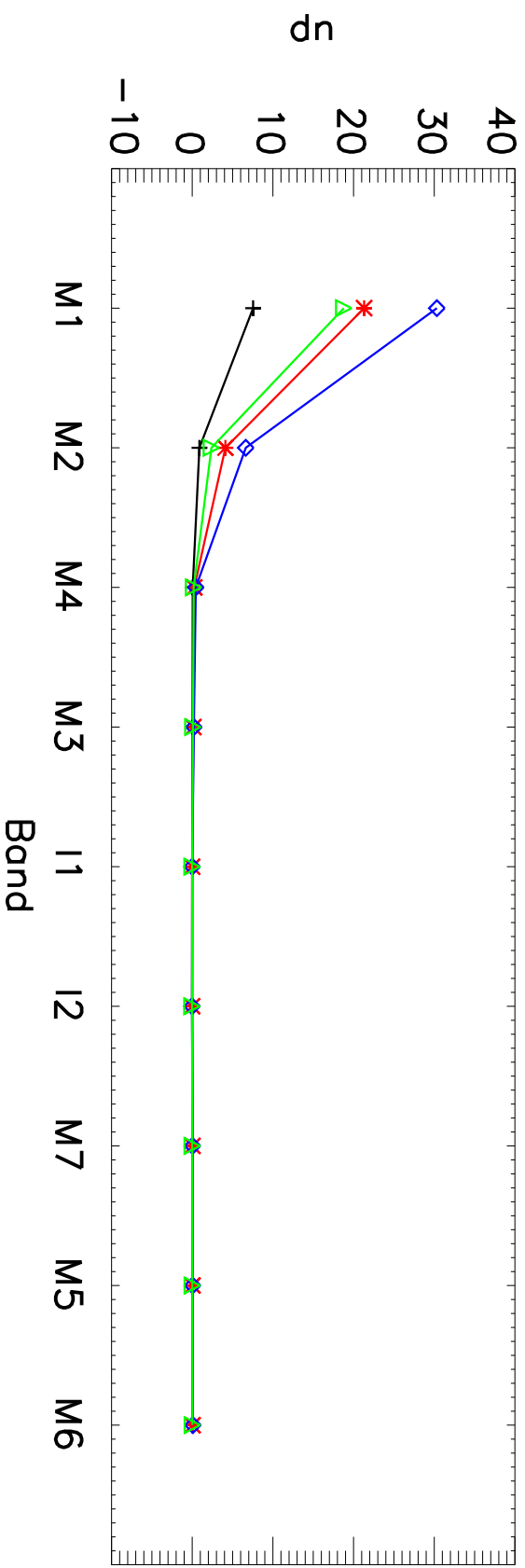
Detector=2 SS1, 803.200 nm



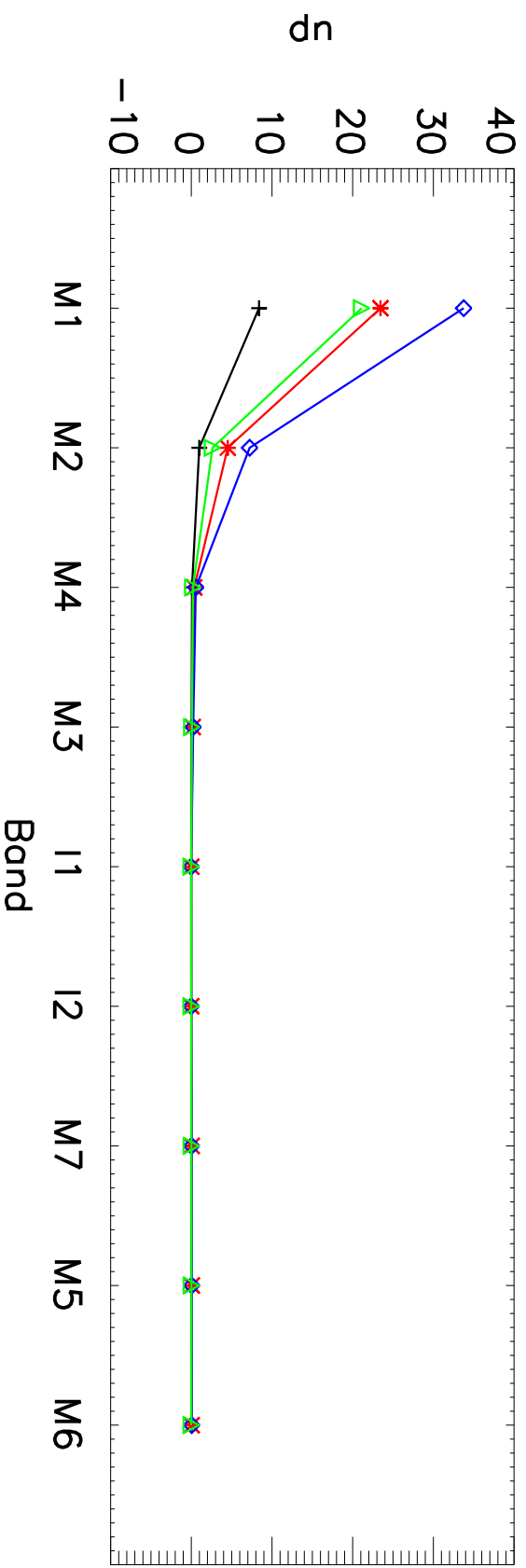
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=3 SS1, 803.200 nm



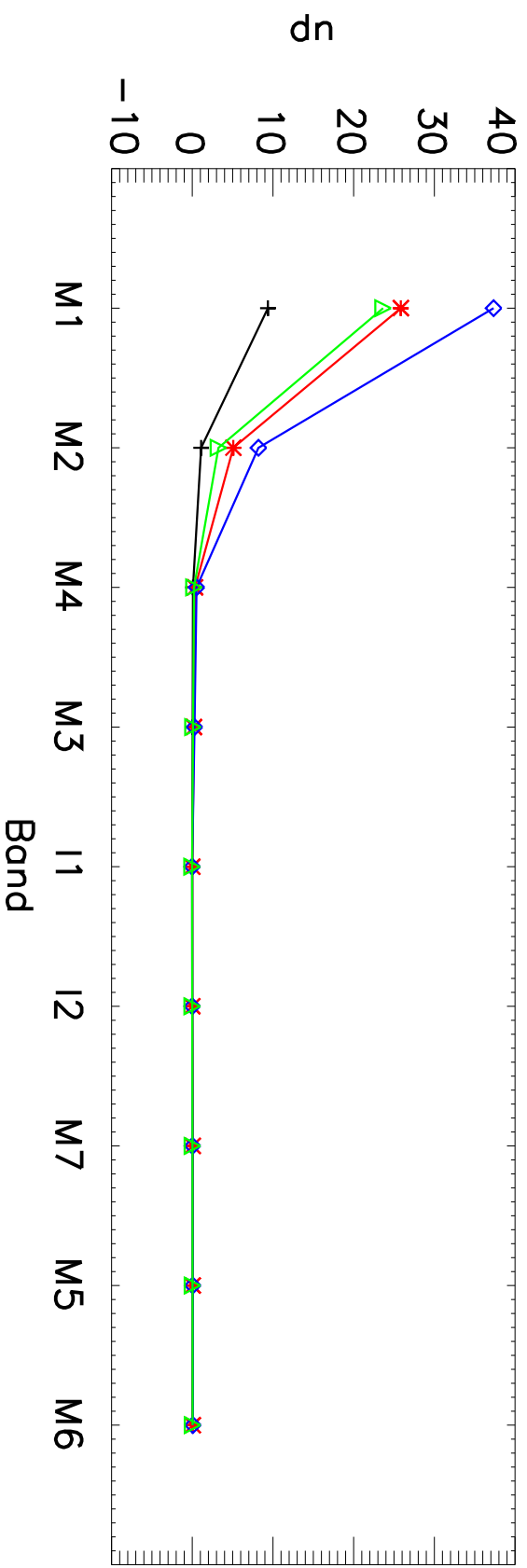
Detector=4 SS1, 803.200 nm



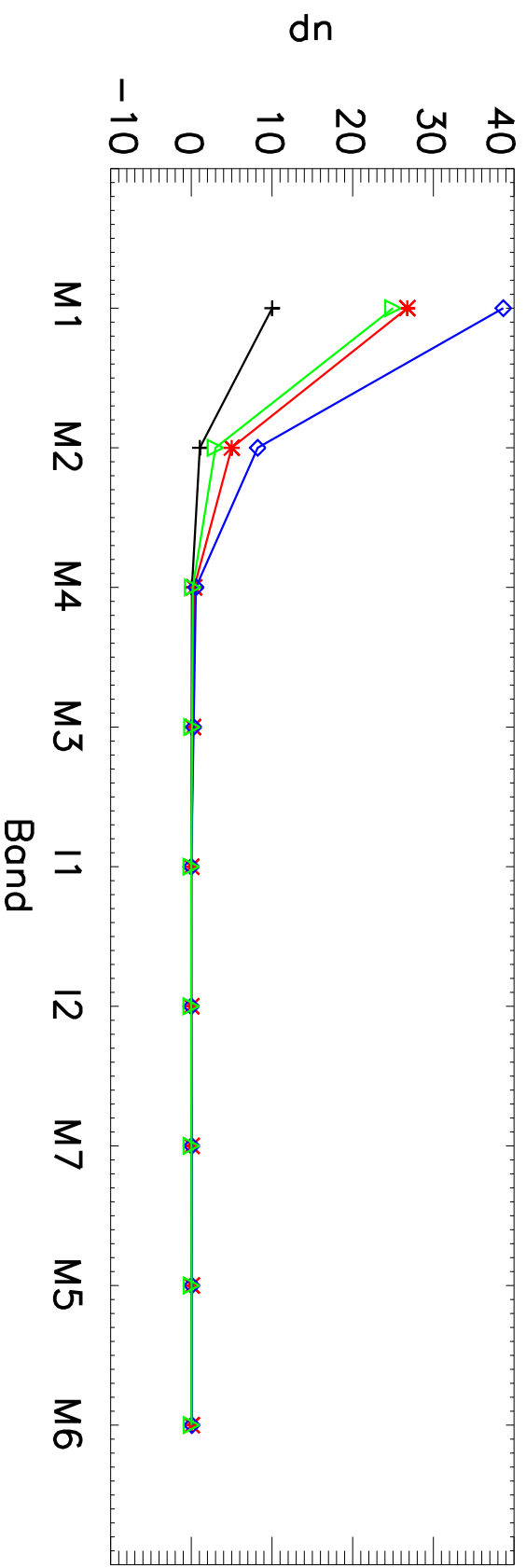
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=5 SS1, 803.200 nm



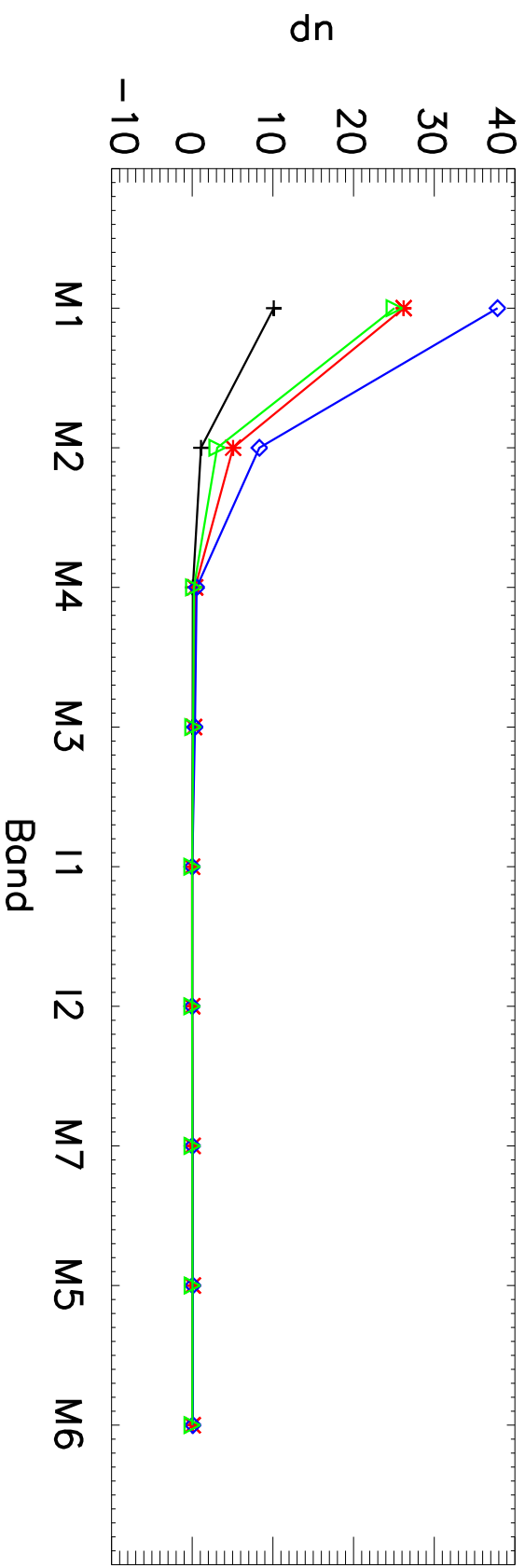
Detector=6 SS1, 803.200 nm



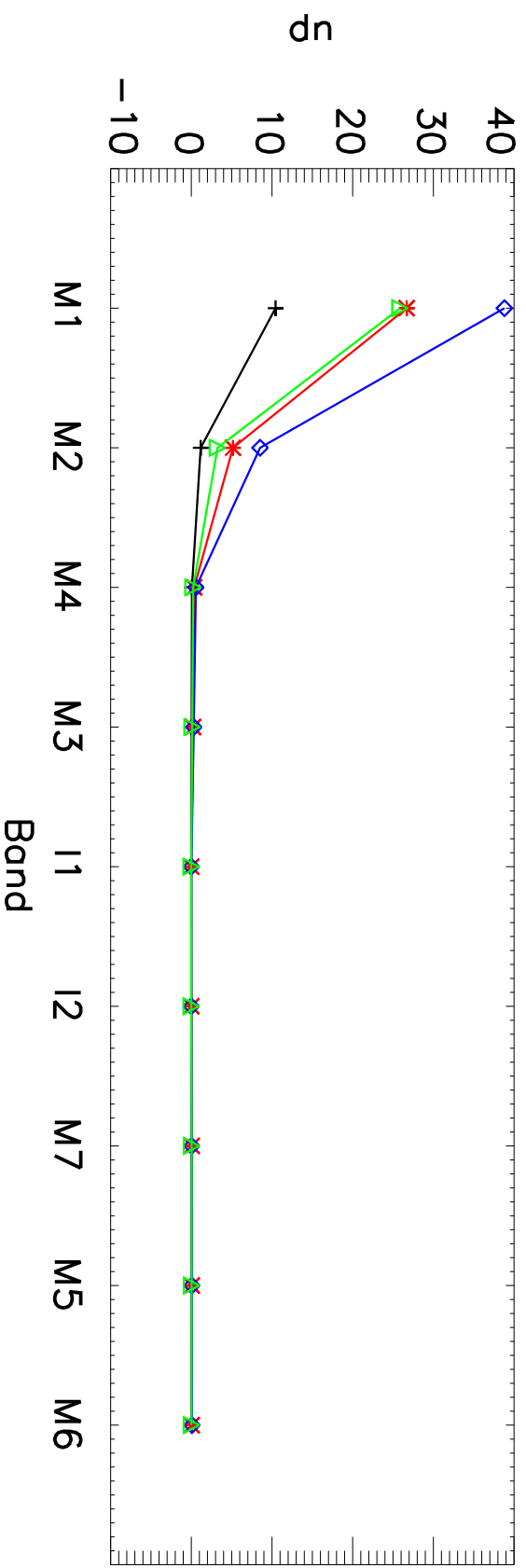
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=7 SS1, 803.200 nm



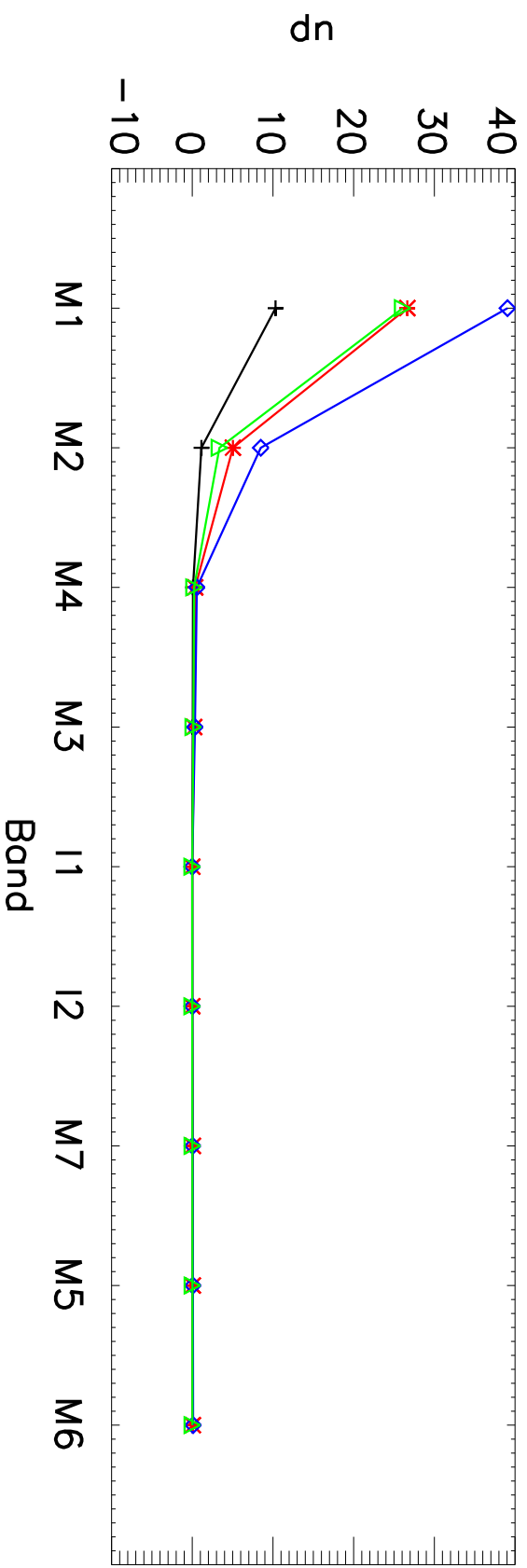
Detector=8 SS1, 803.200 nm



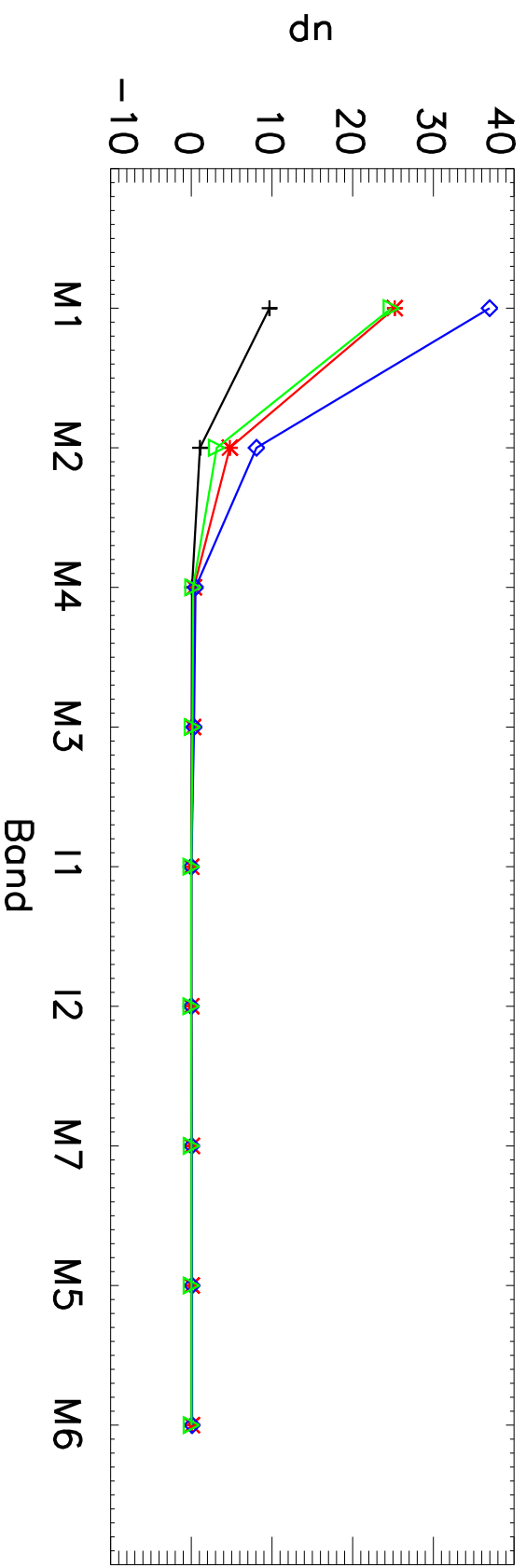
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=9 SS1, 803.200 nm



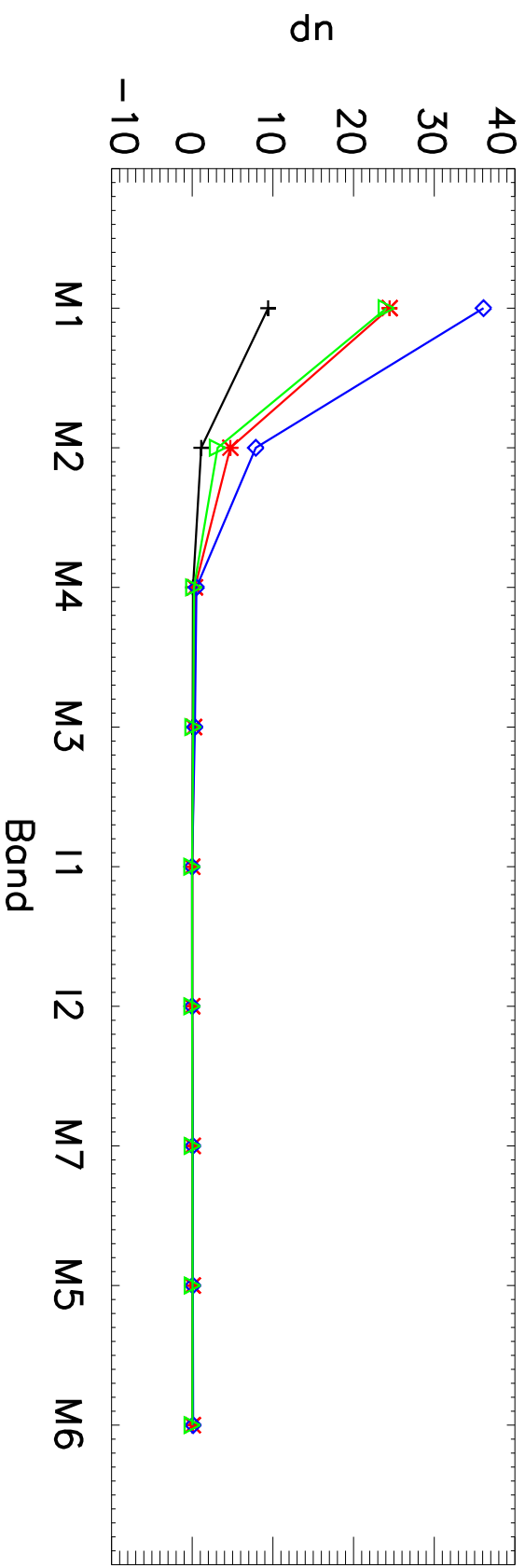
Detector=10 SS1, 803.200 nm



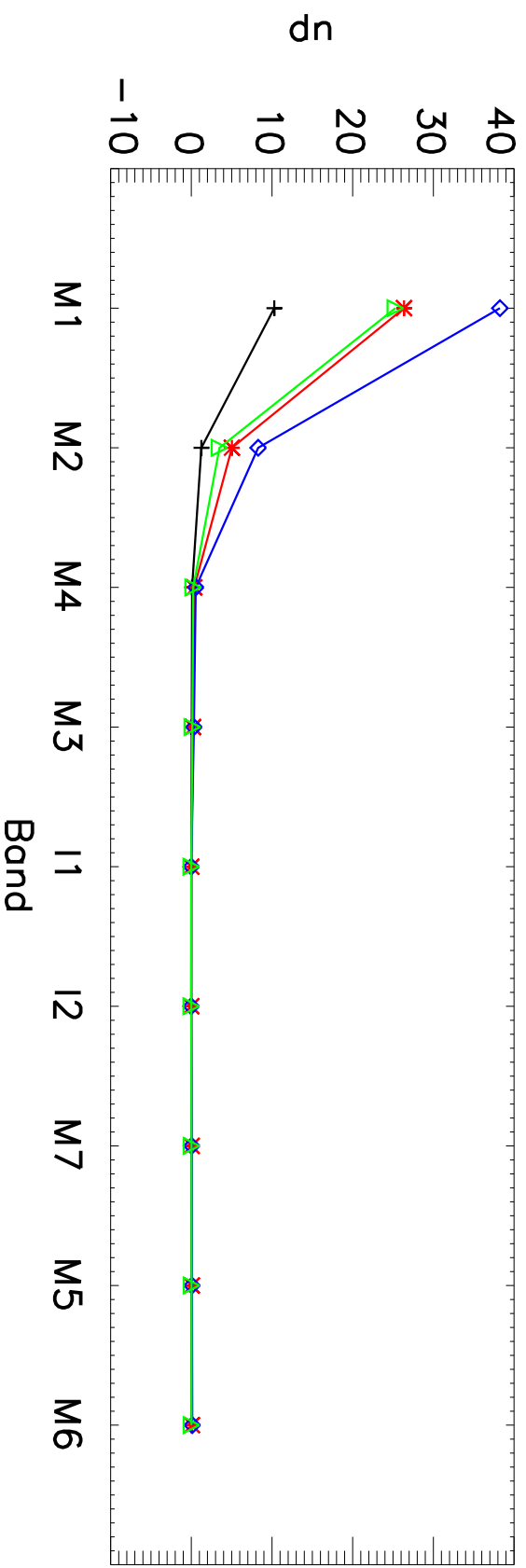
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=11 SS1, 803.200 nm



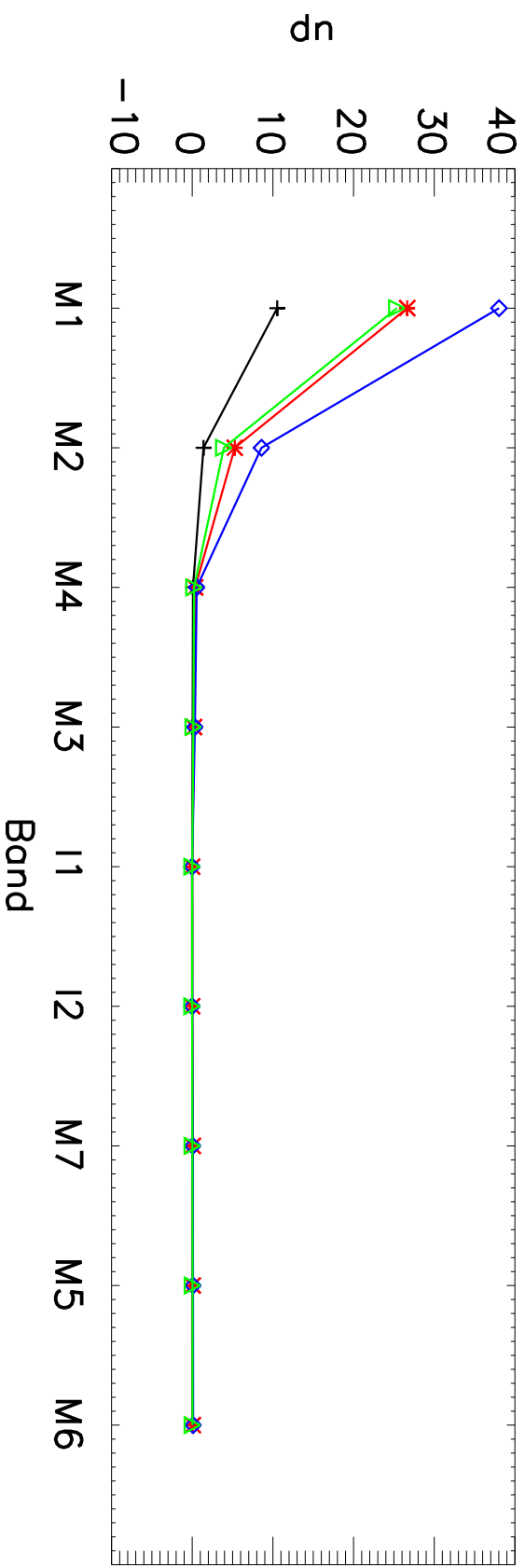
Detector=12 SS1, 803.200 nm



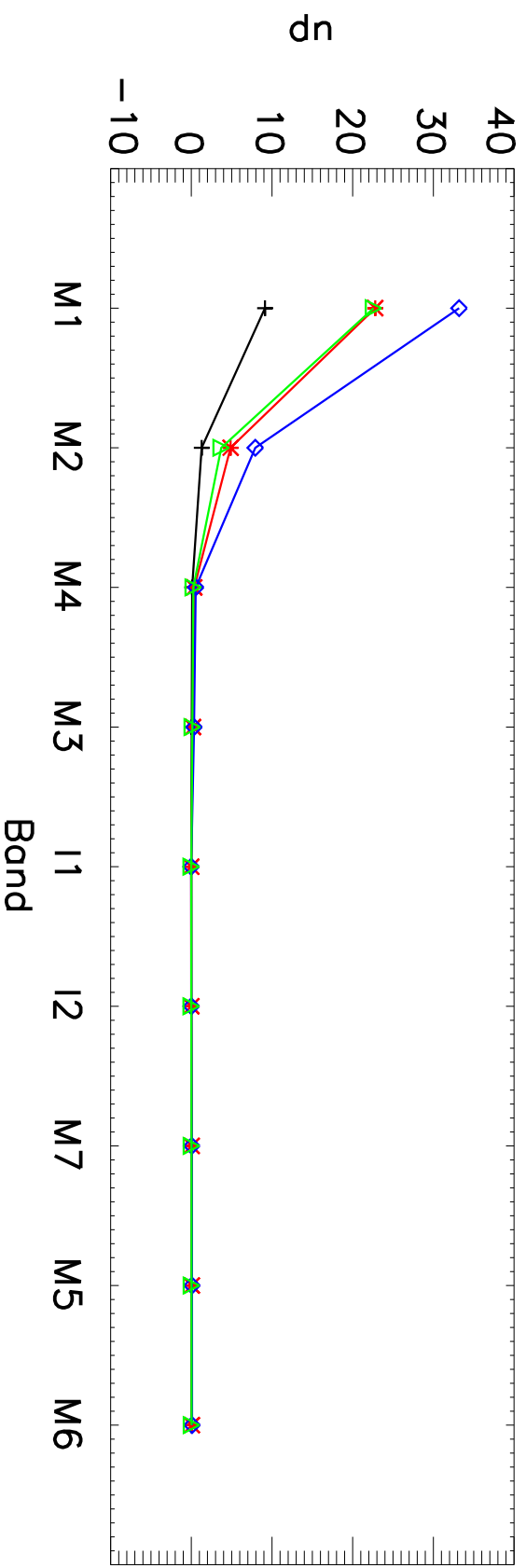
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=13 SS1, 803.200 nm



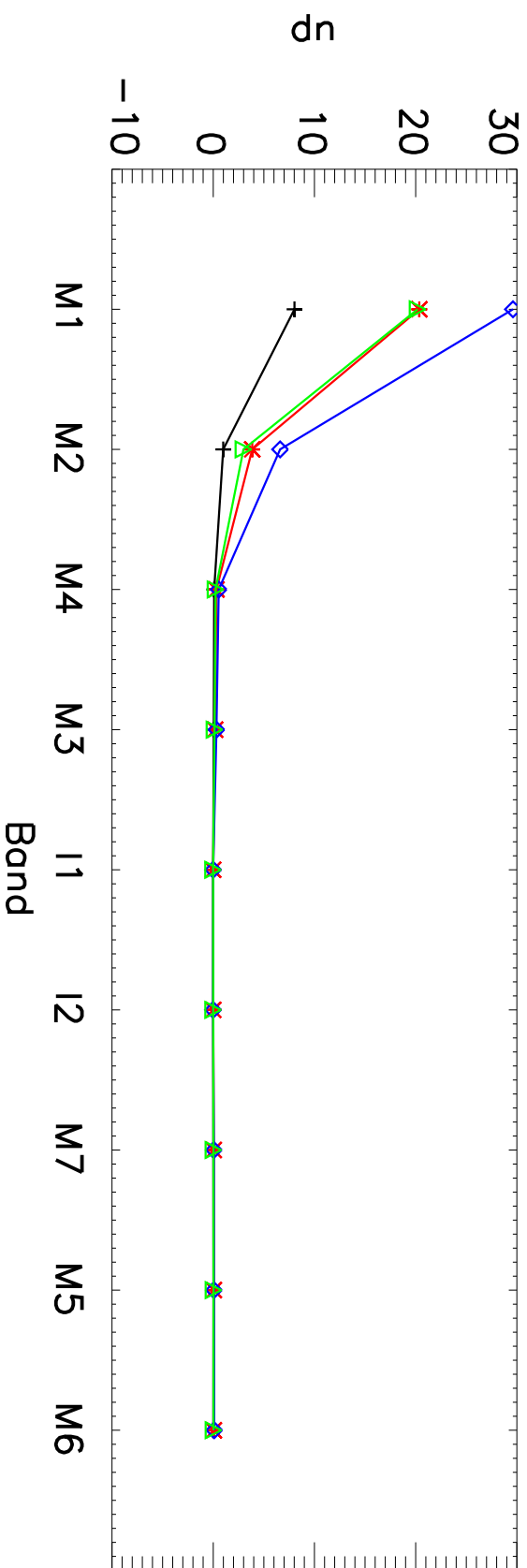
Detector=14 SS1, 803.200 nm



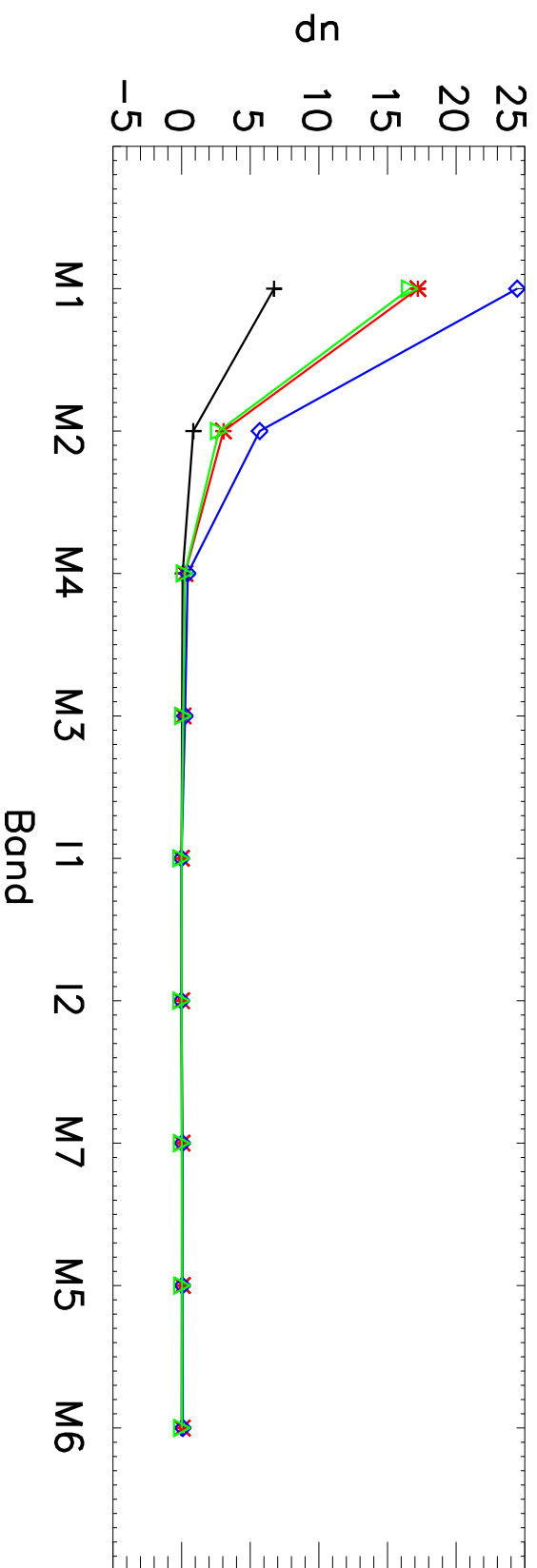
+ 0 * 45 ◇ 90 △ 135

dn vs Band per detector and wavelength

Detector=15 SS1, 803.200 nm



Detector=16 SS1, 803.200 nm



+ 0 * 45 ◇ 90 △ 135