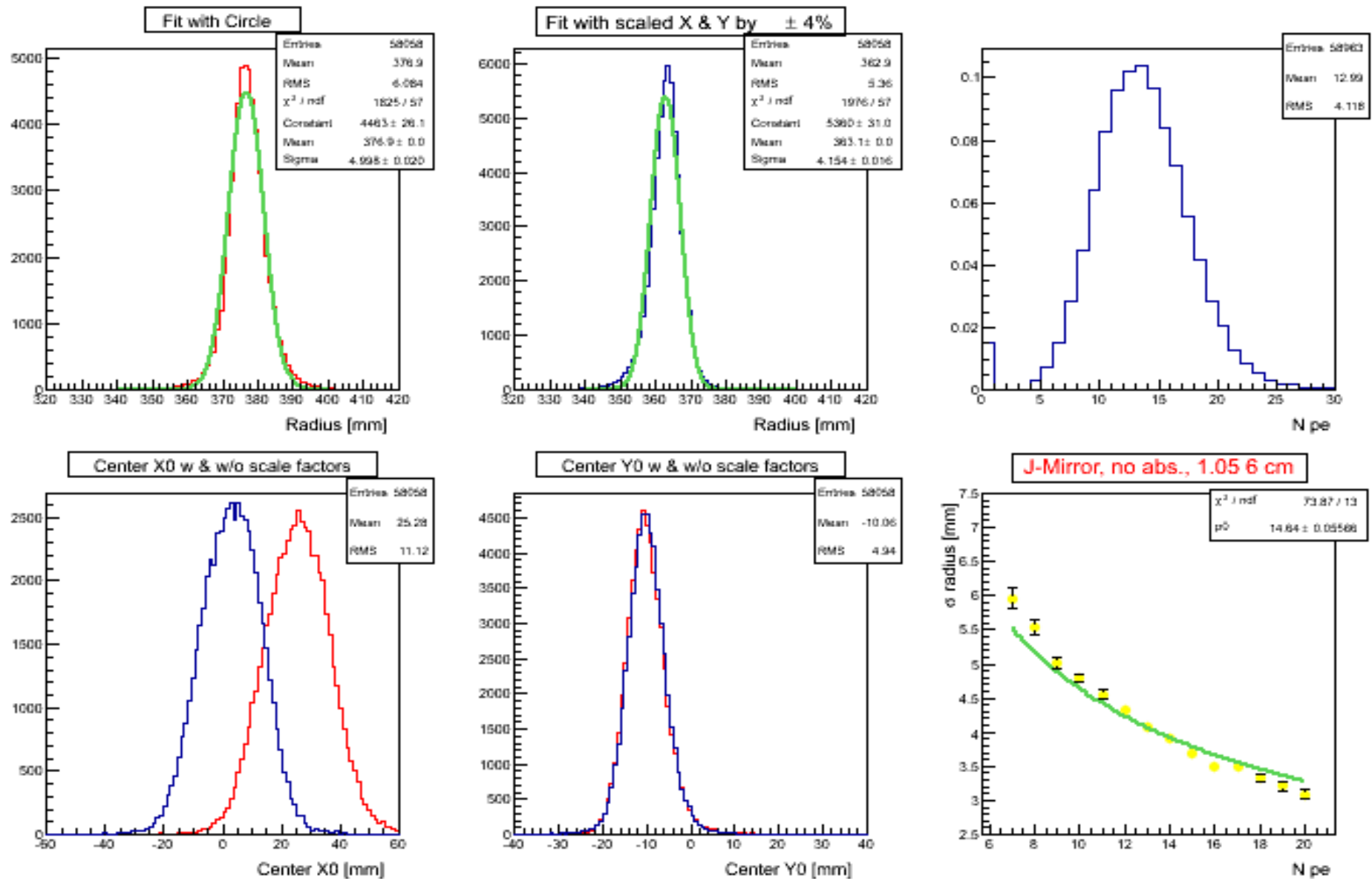


Reflected light Jlab Mirror

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RICH Meeting
24.05.2013

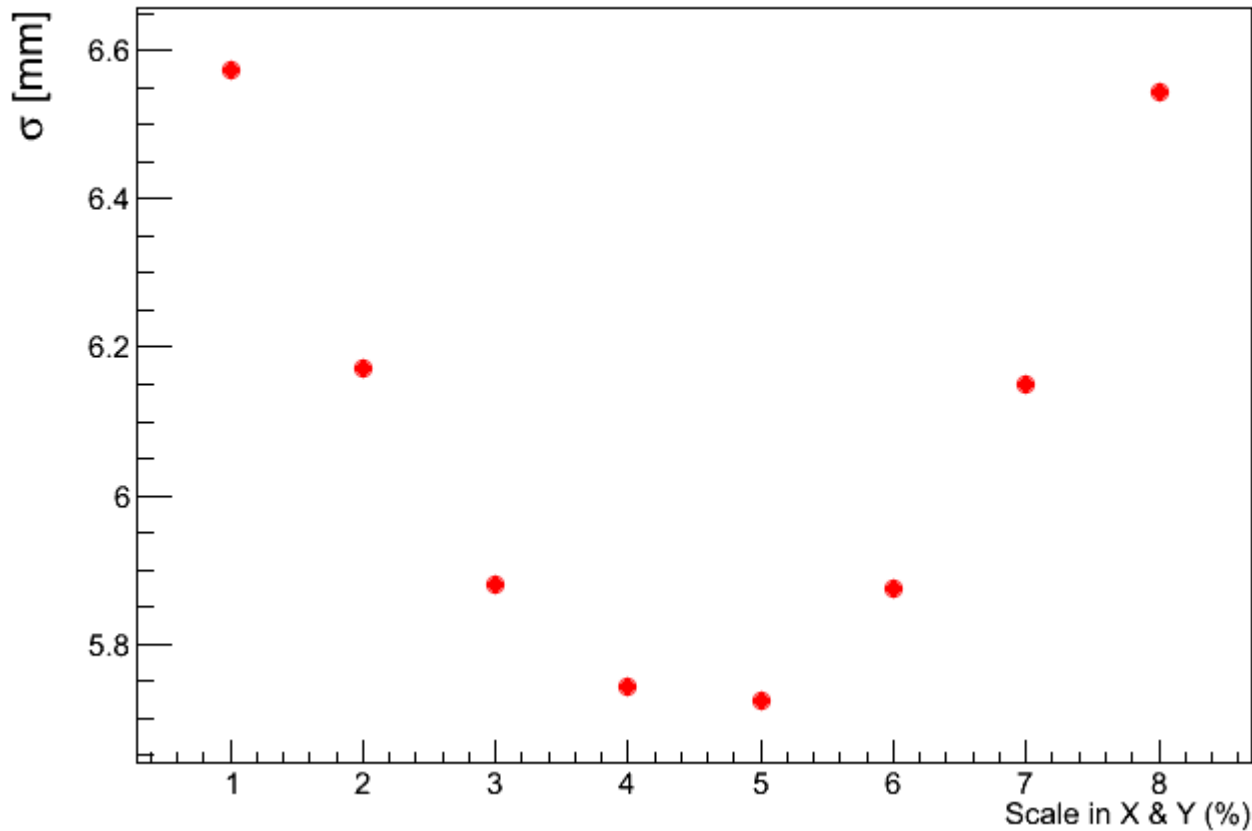
Ref. light, no abs., runs(920-934) 1,05 6 cm



Ring width vs Scale factor

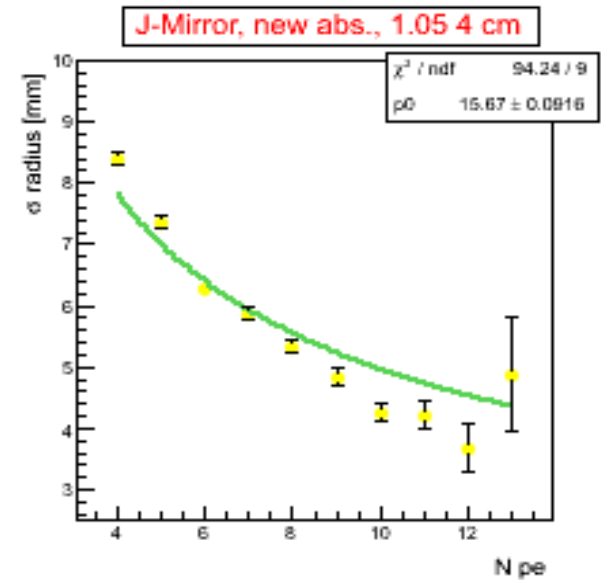
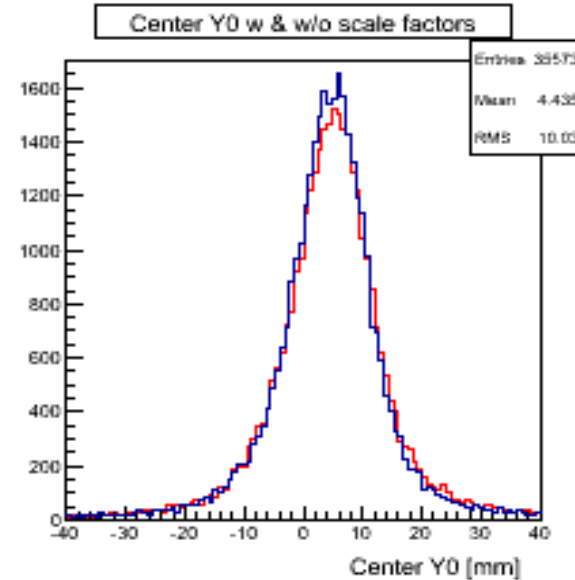
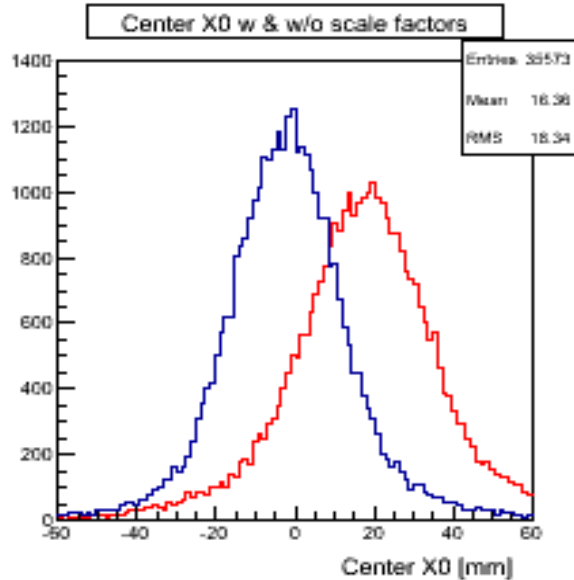
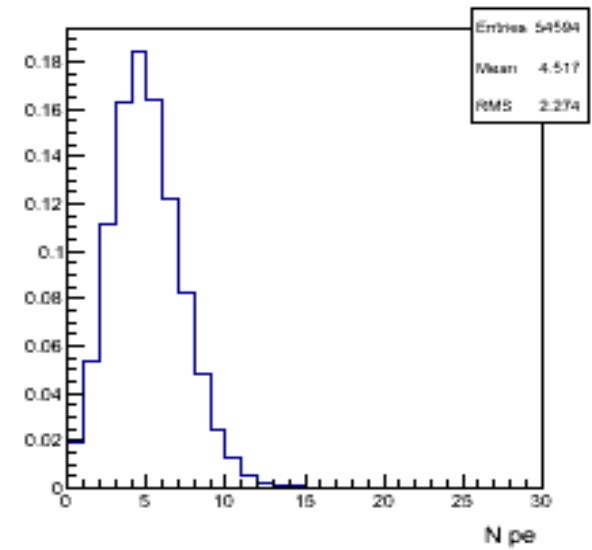
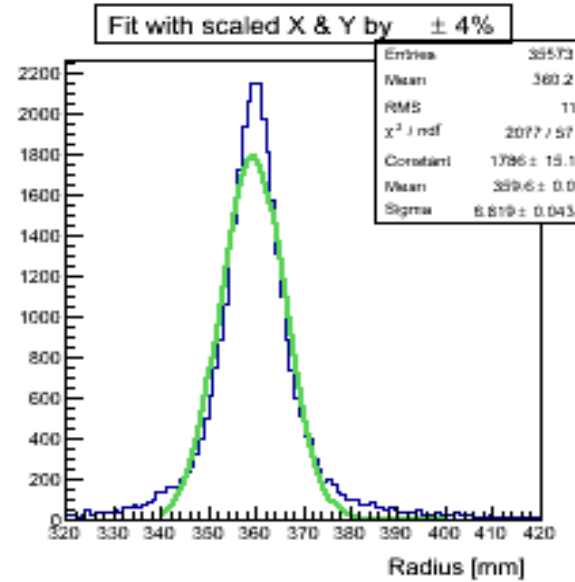
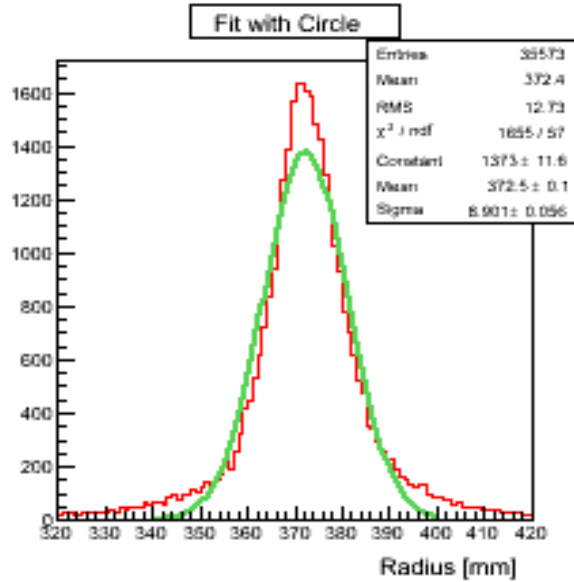
$$r = \sqrt{[(x - x_0) S_x]^2 + [(y - y_0) S_y]^2}$$

J-Mirror, new abs., 1.05 8cm

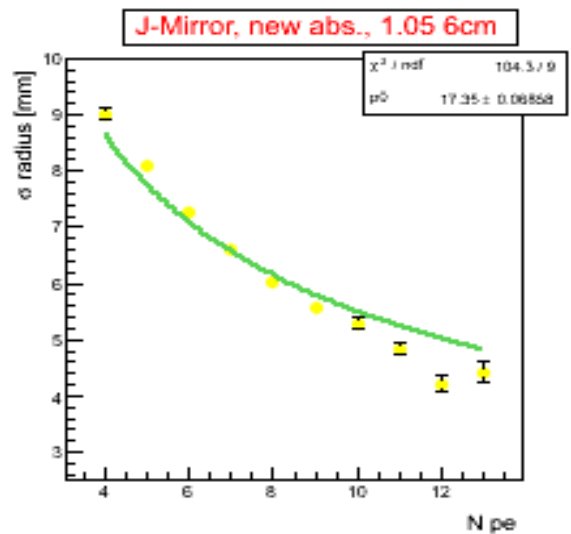
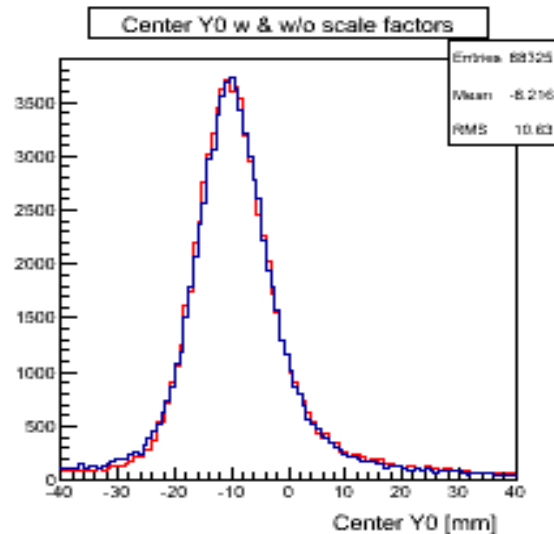
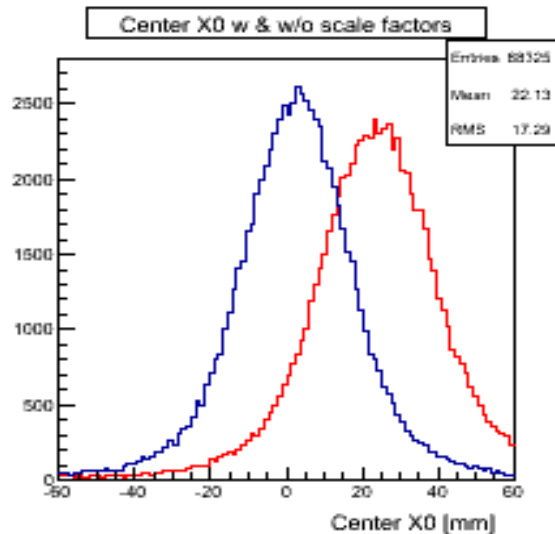
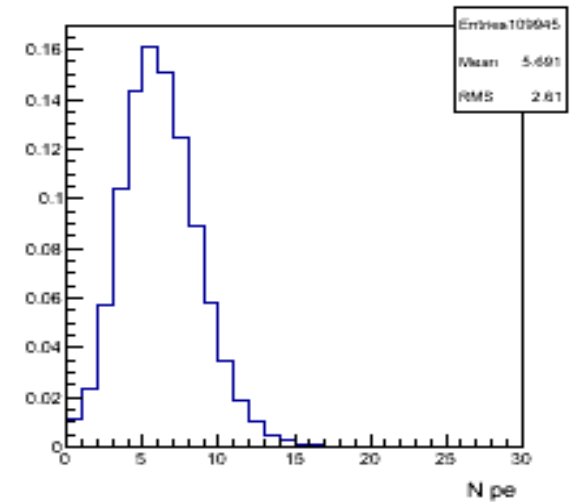
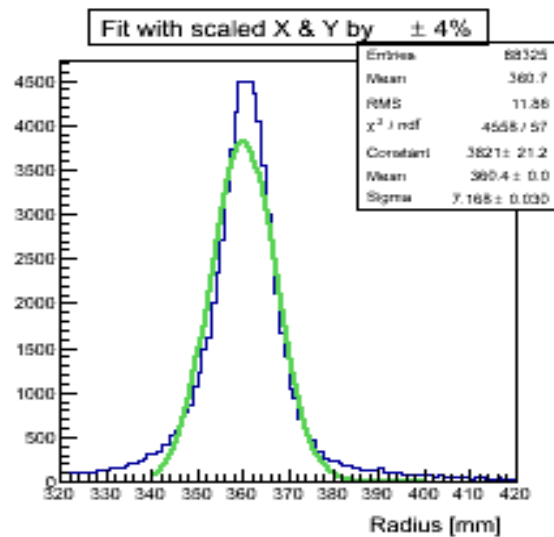
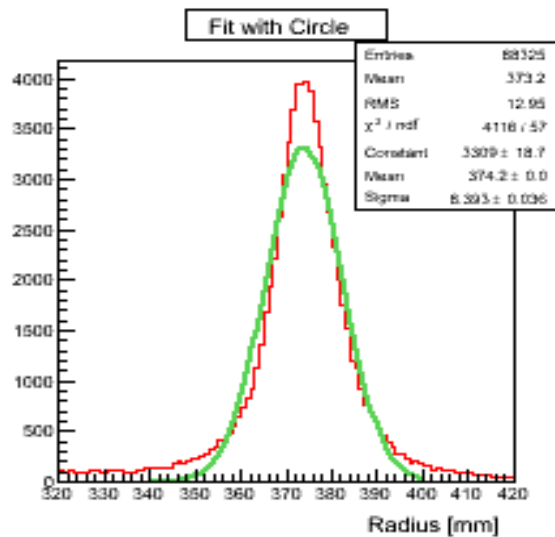


S_x – Scale in x
 S_y – Scale in y

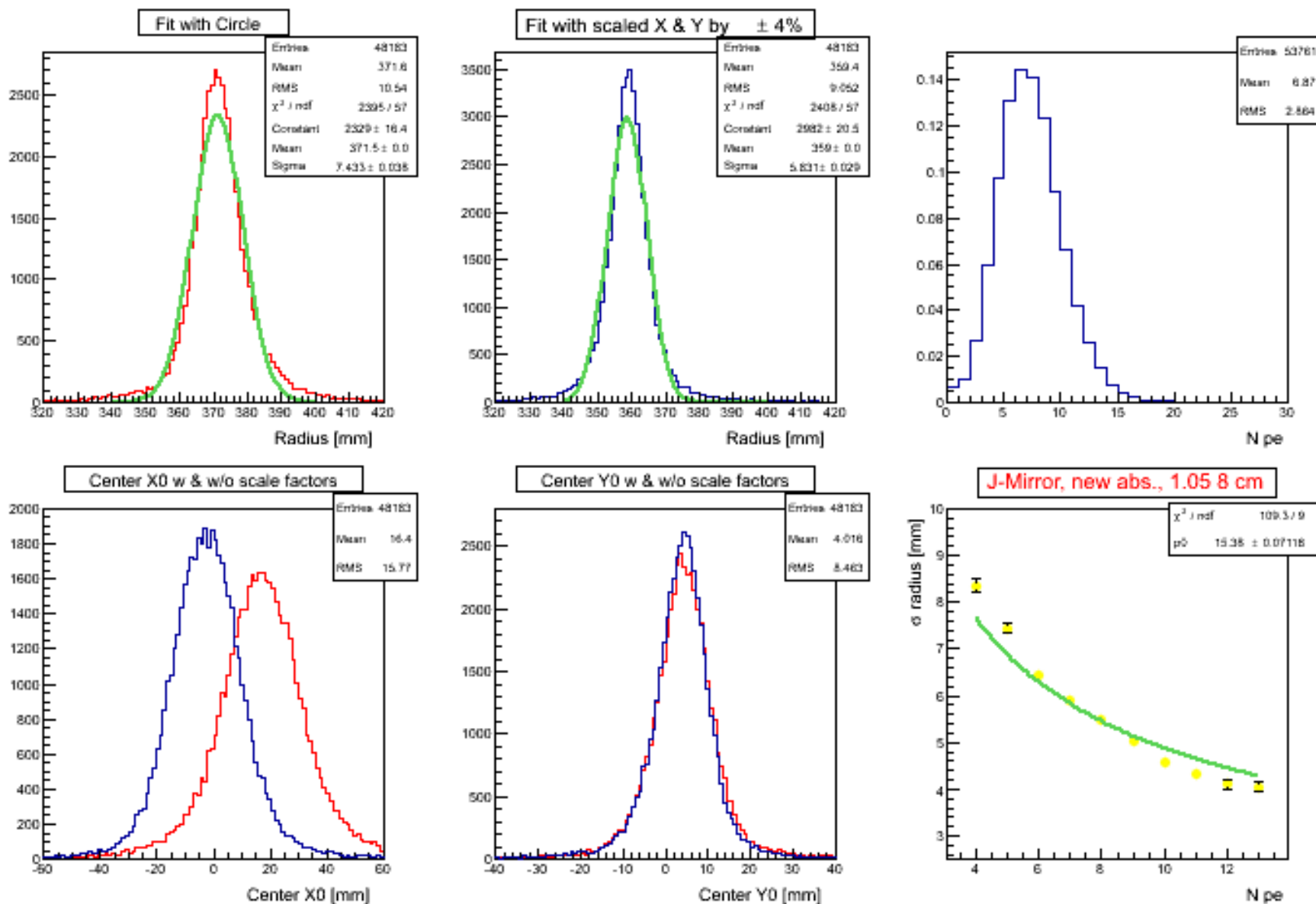
Ref. light, new abs., runs(1019-1026) 1,05 4cm



Ref. light, new abs. runs(920-934) 1,05 6cm

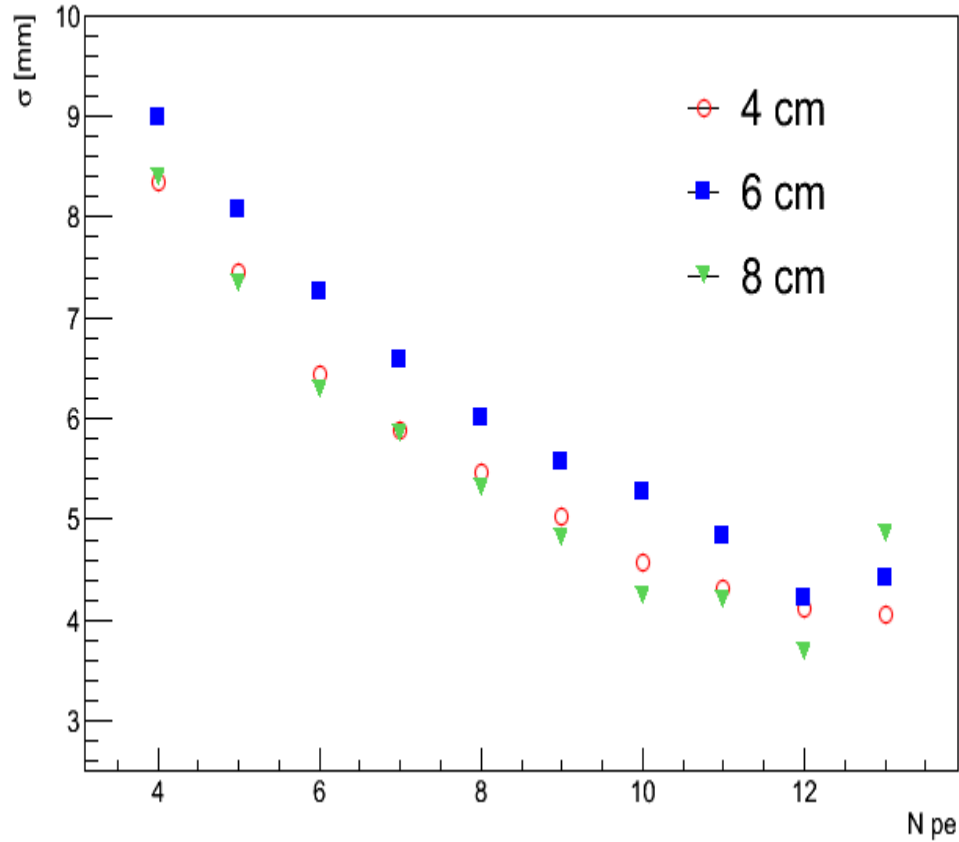


Ref. light, new abs. runs(1011-1017) 1,05 8 cm



Ring width vs N pe

1.05, new abs.



J-Mirror 1.05 6 cm

