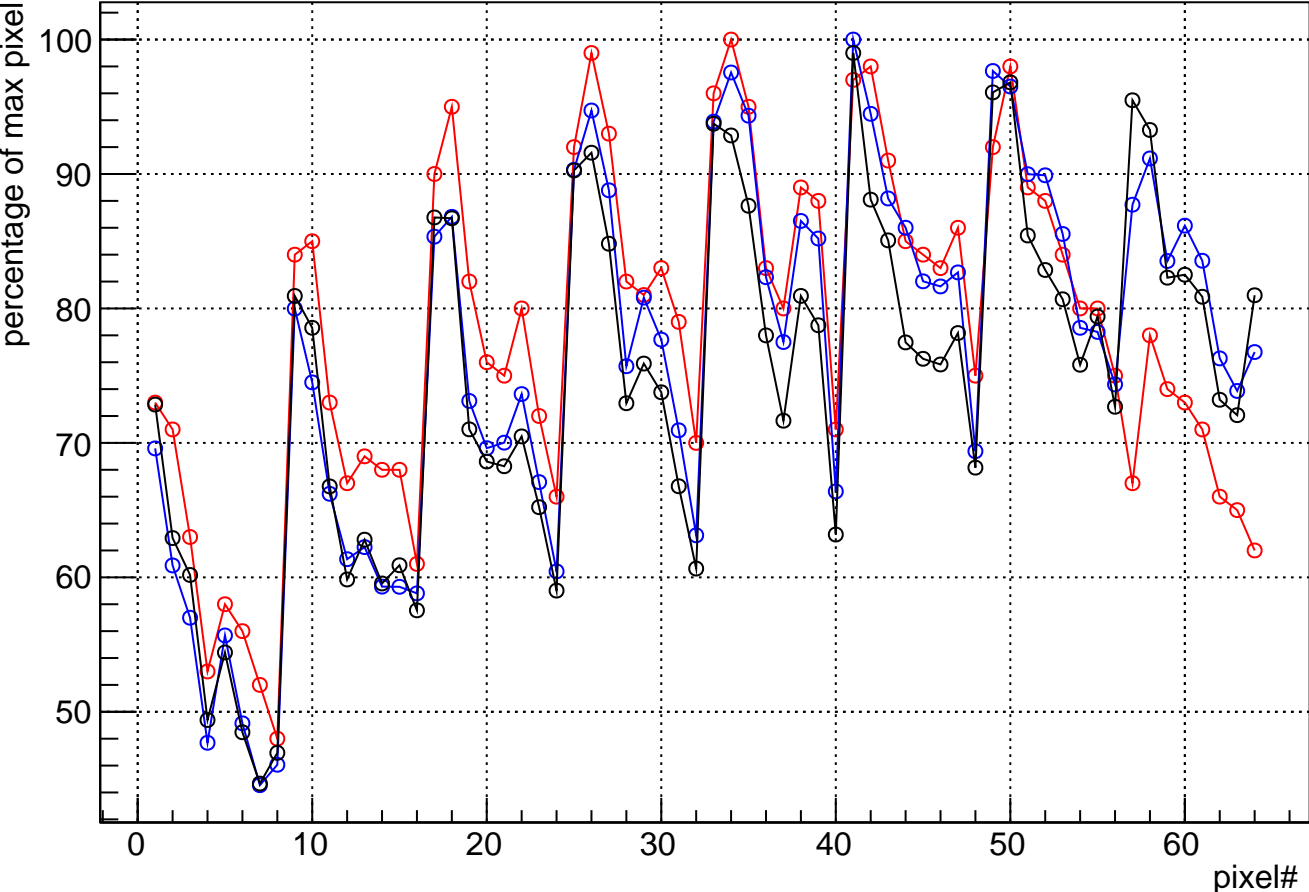
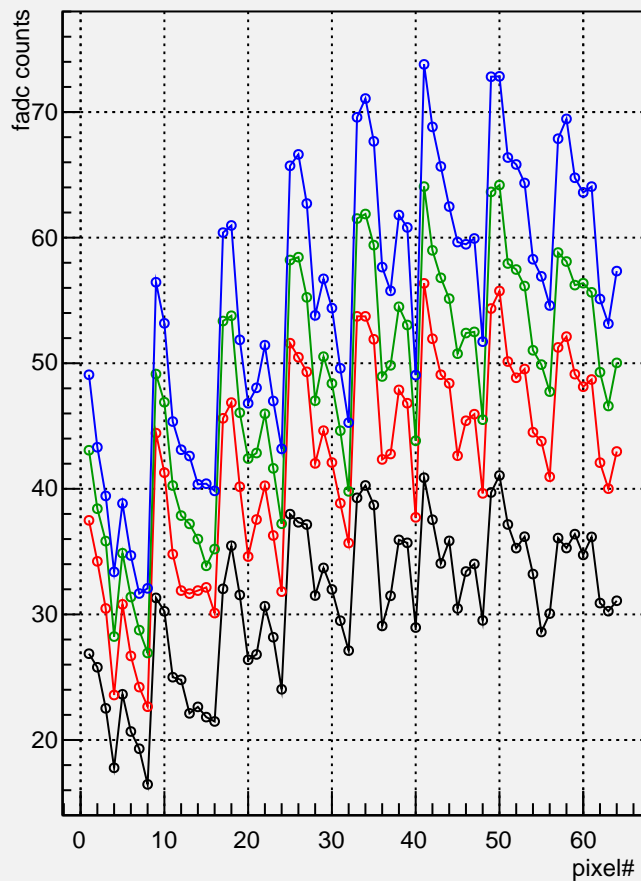
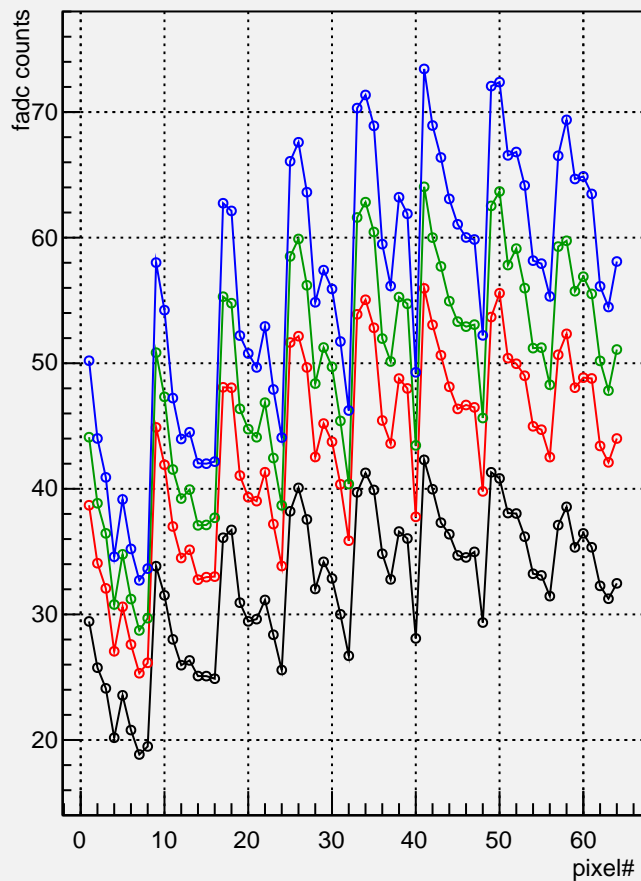


relative gains for run 1101, ZA0105, HV:1000 (black-Poisson, blue-Gauss, red-Hamamatsu)

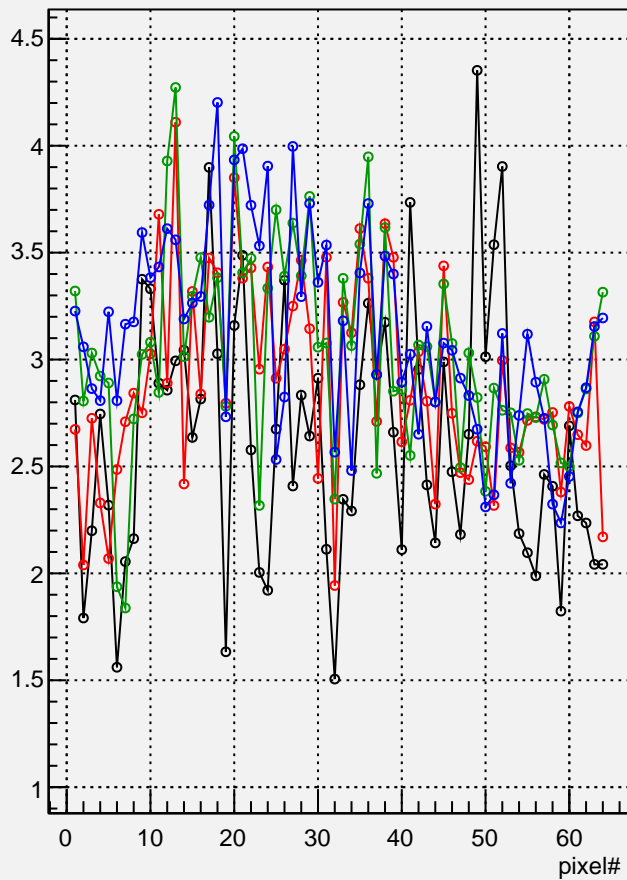


gain: Gaussian left, Poisson right, SN:ZA0105

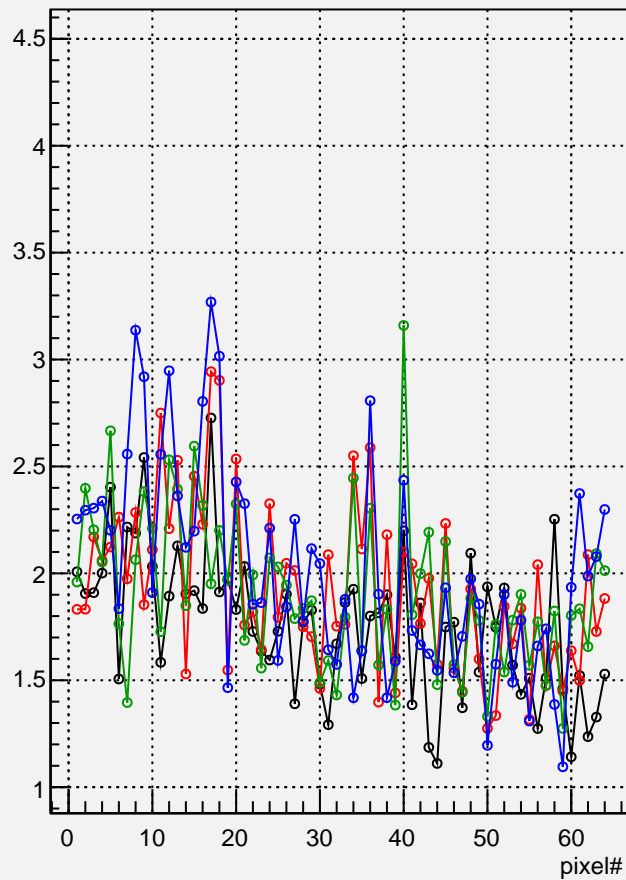
(black-1000, red,-1050 green-1075, blue-1100, Volts)



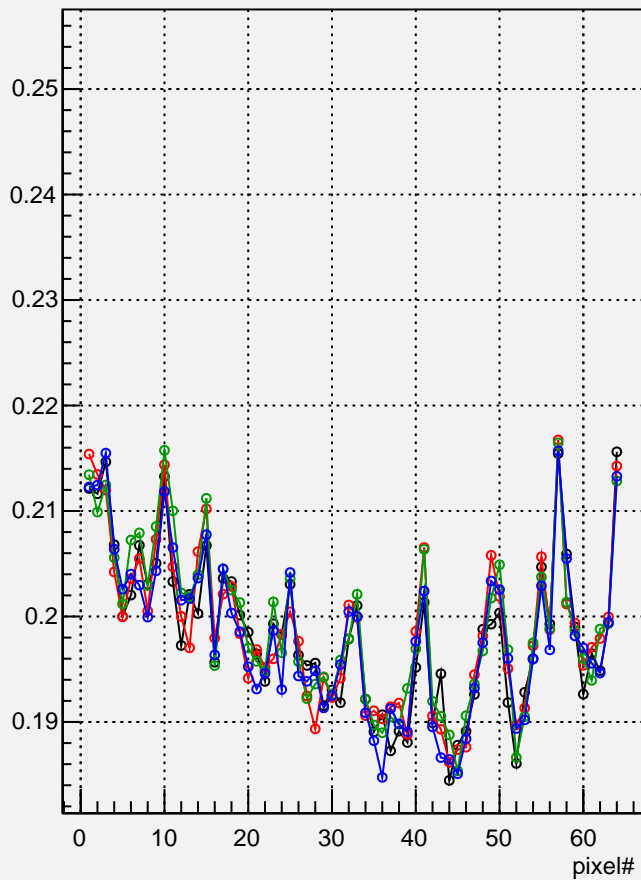
χ^2_V : Gaussian left, Poisson right, SN:ZA0105



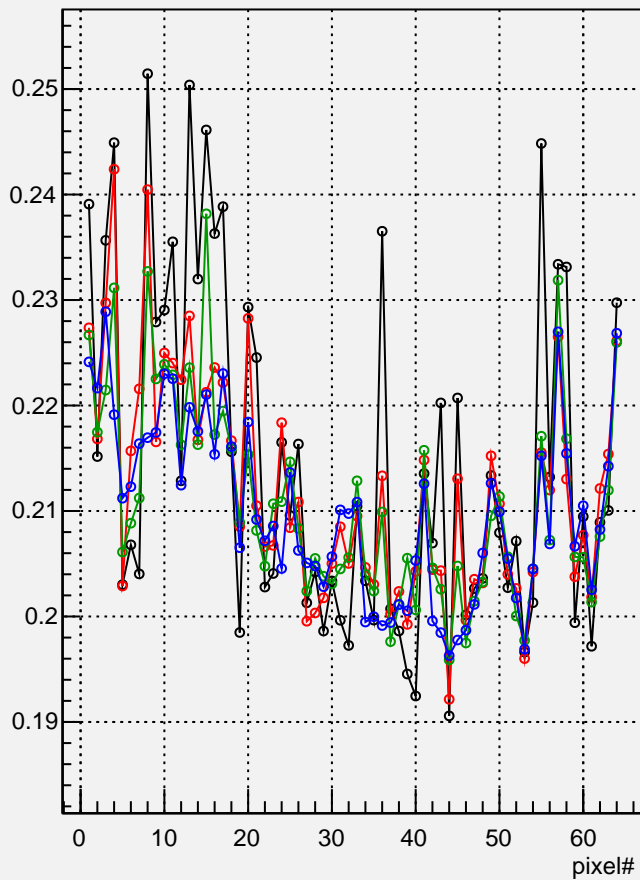
(black-1000, red,-1050 green-1075, blue-1100, Volts)



μ : Gaussian left, Poisson right, SN:ZA0105

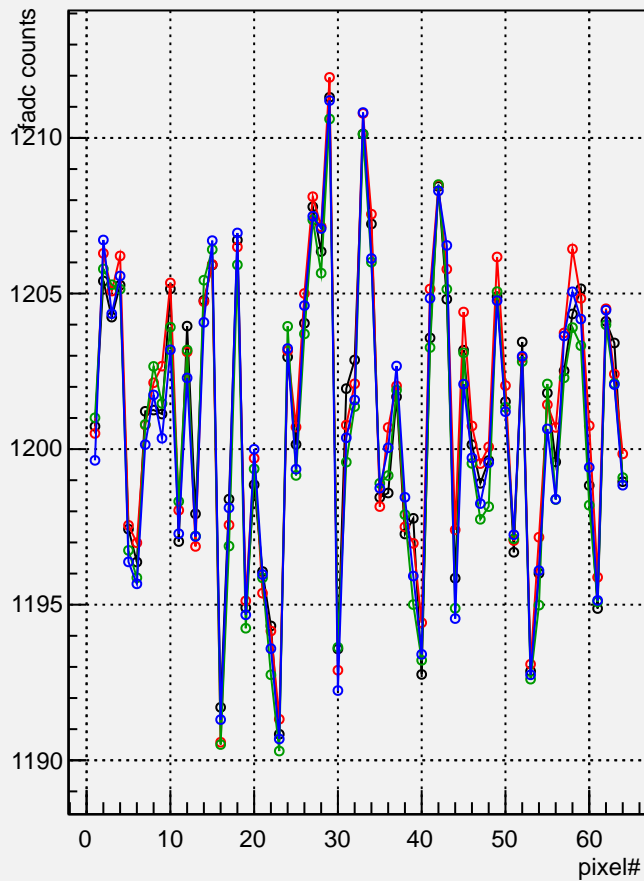
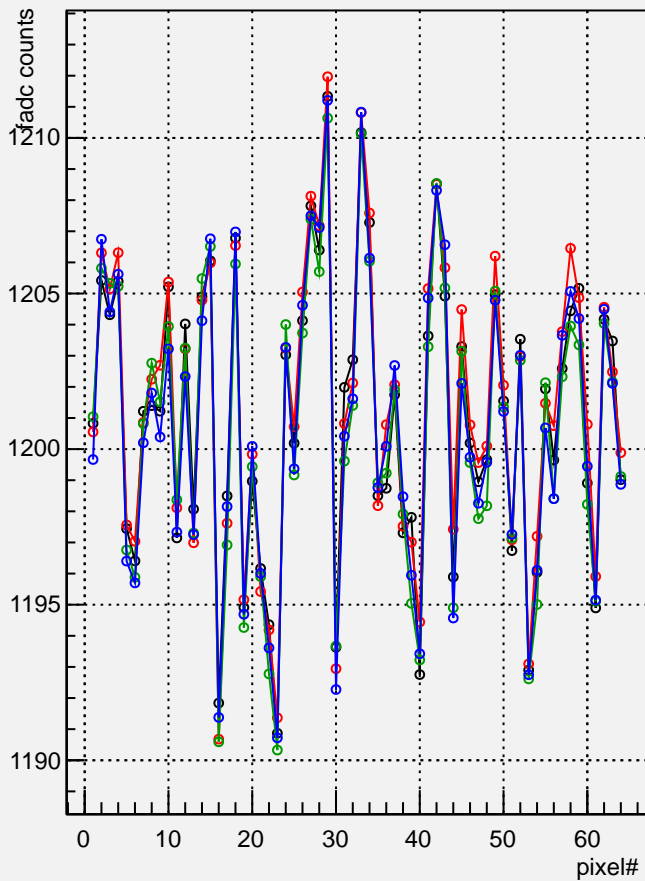


(black-1000, red,-1050 green-1075, blue-1100, Volts)

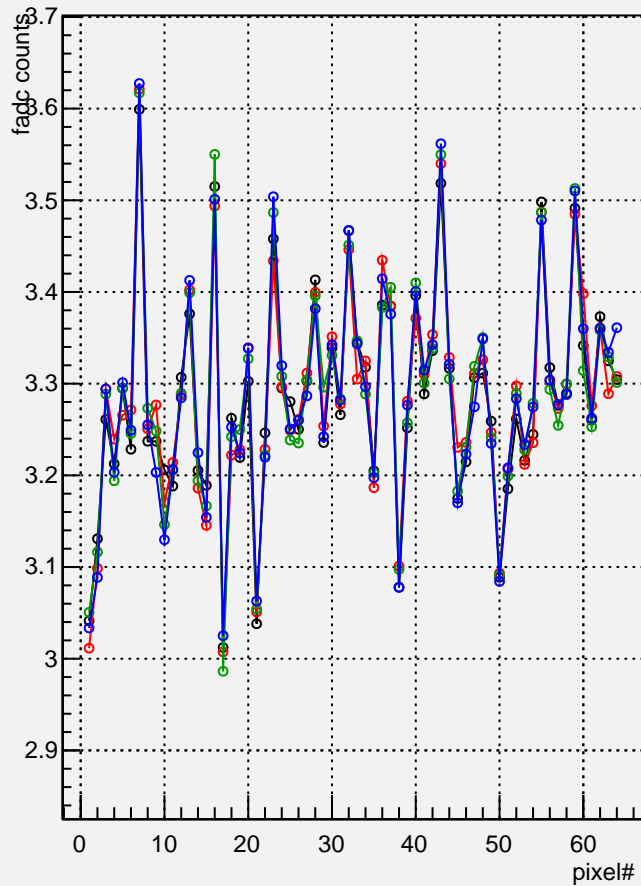


Q_0 : Gaussian left, Poisson right, SN:ZA0105

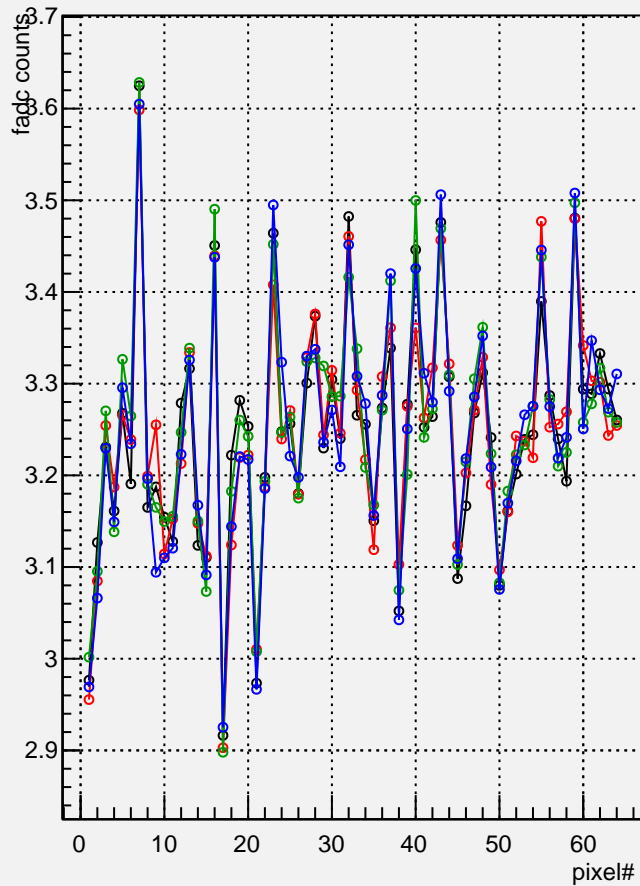
(black-1000, red,-1050 green-1075, blue-1100, Volts)



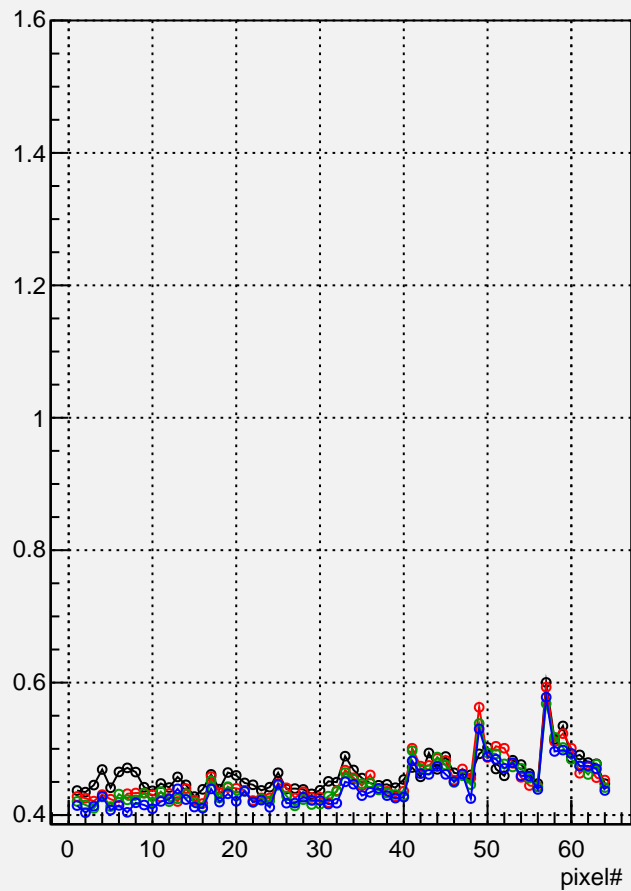
σ_0 : Gaussian left, Poisson right, SN:ZA0105



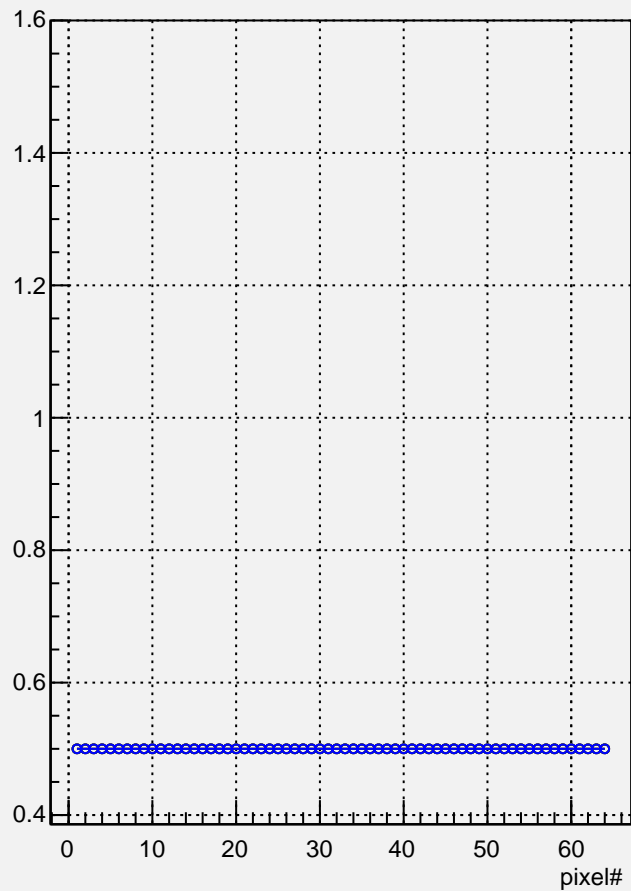
(black-1000, red,-1050 green-1075, blue-1100, Volts)



σ_1/Q_1 : Gaussian left, Poisson right, SN:ZA0105



(black-1000, red,-1050 green-1075, blue-1100, Volts)



gain ratios: Gaussian left, Poisson right, SN:ZA0105

(black-1000, red,-1050 green-1075, blue-1100, Volts)

