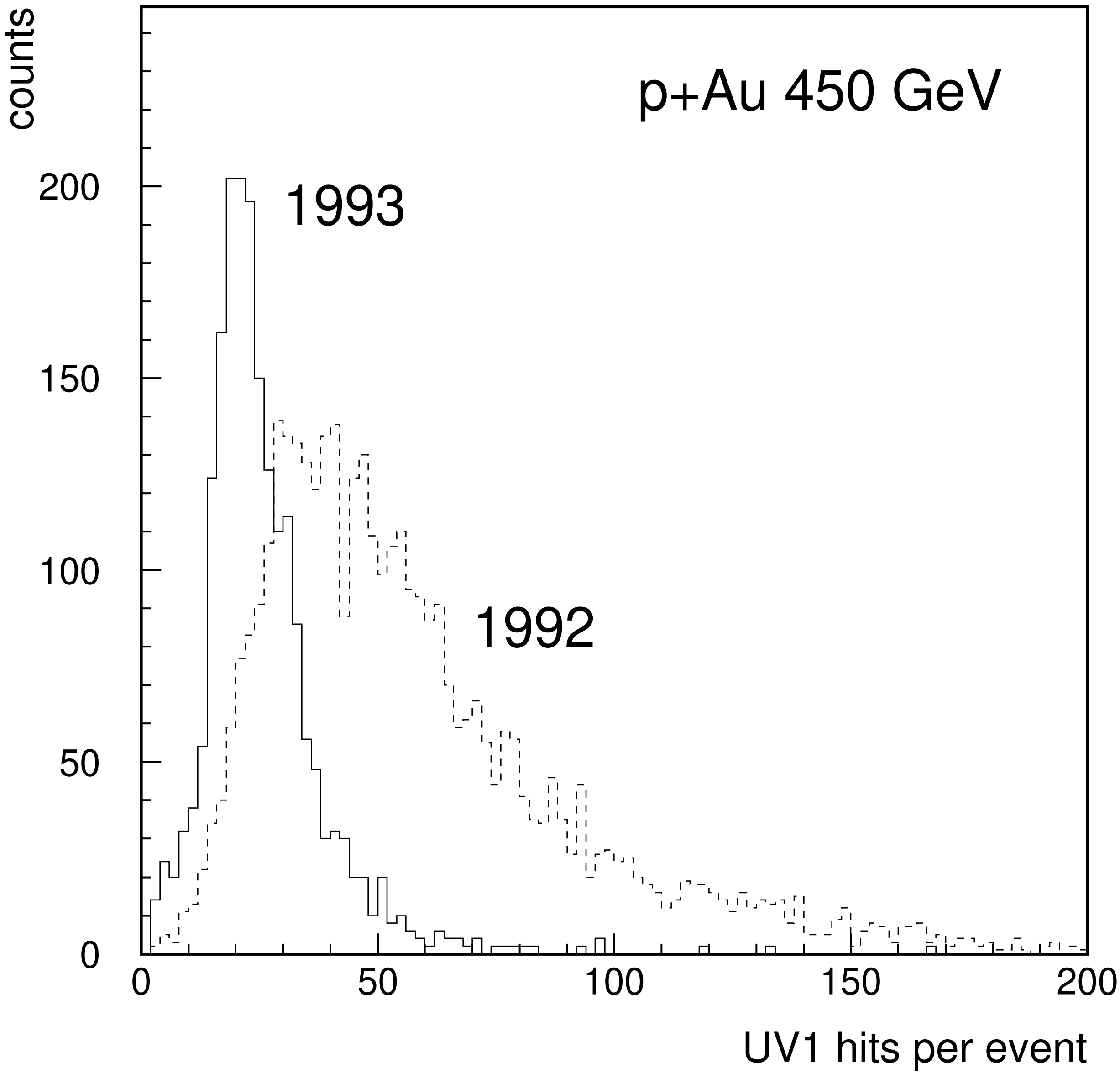

Fig. 2

hits92-93 12.1.94

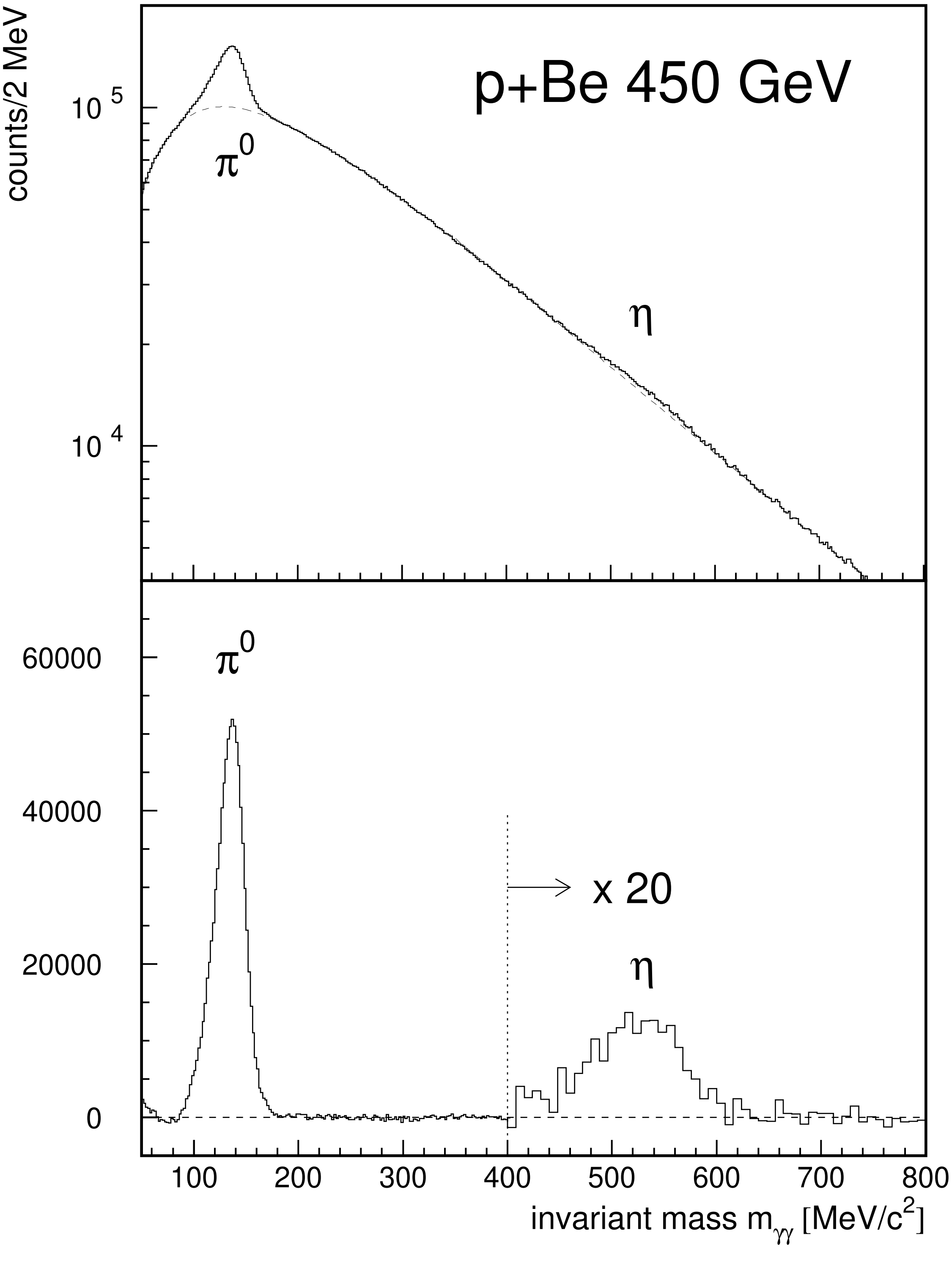

Fig. 3

taps 19.1.94

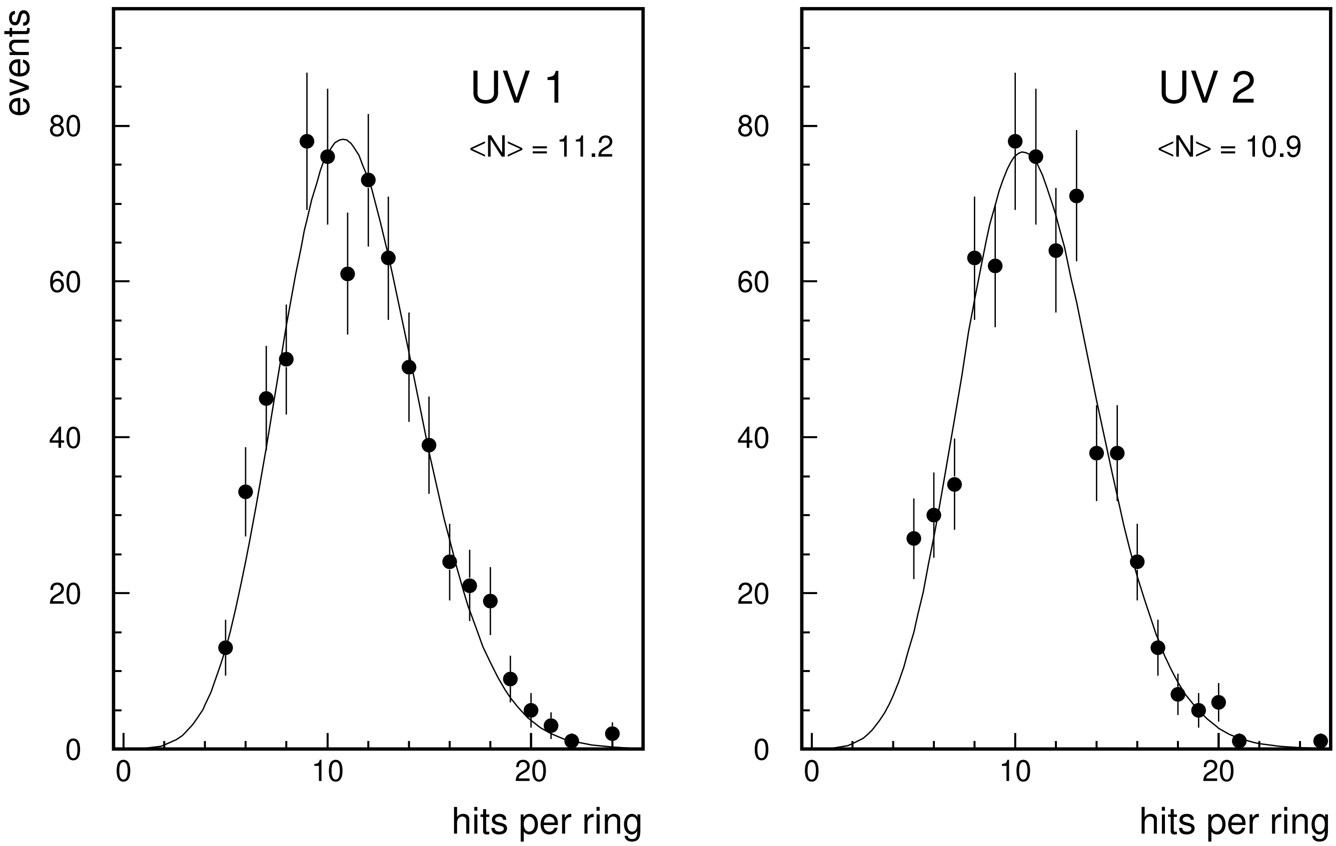

Fig. 7

n0-p 10.1.94

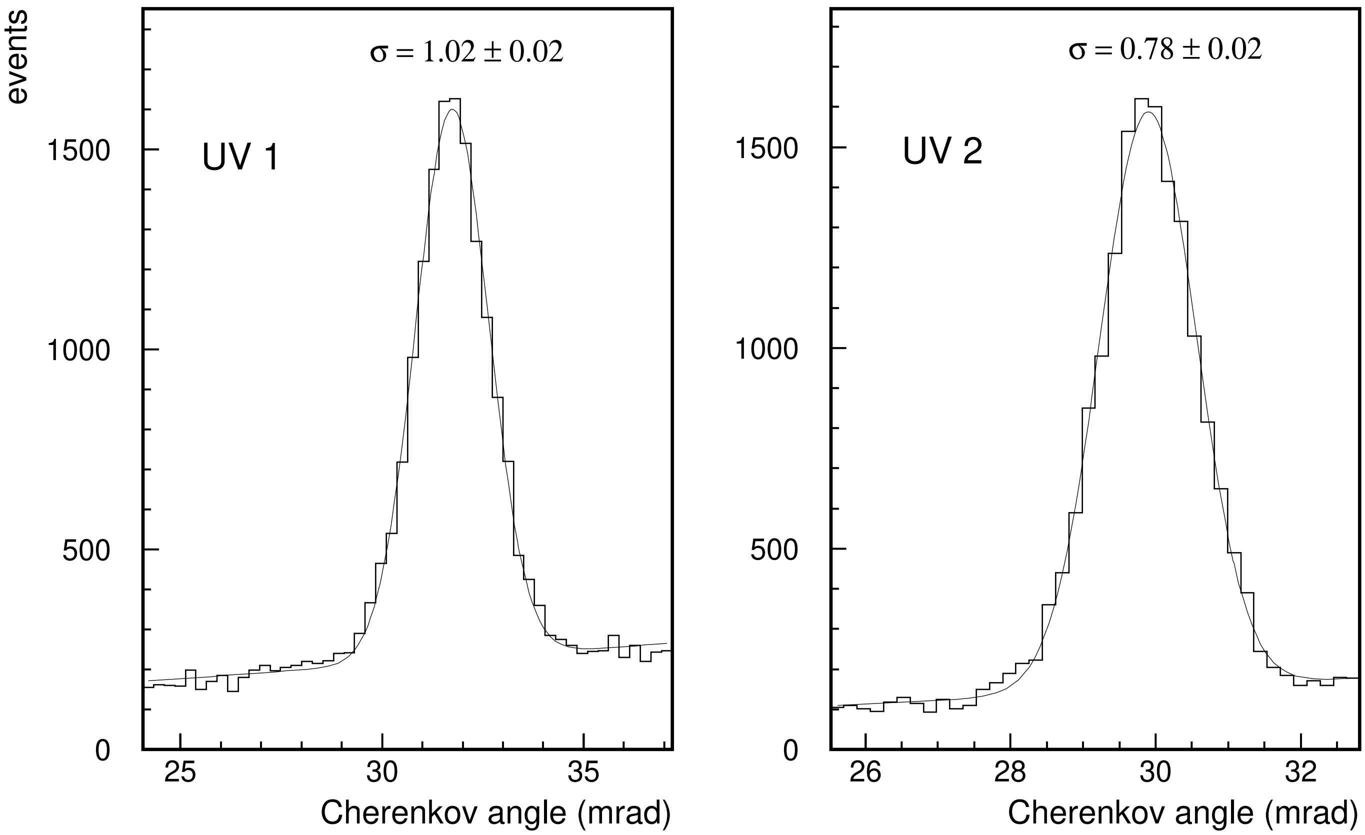

Fig. 8

single−hit 22.8. pg

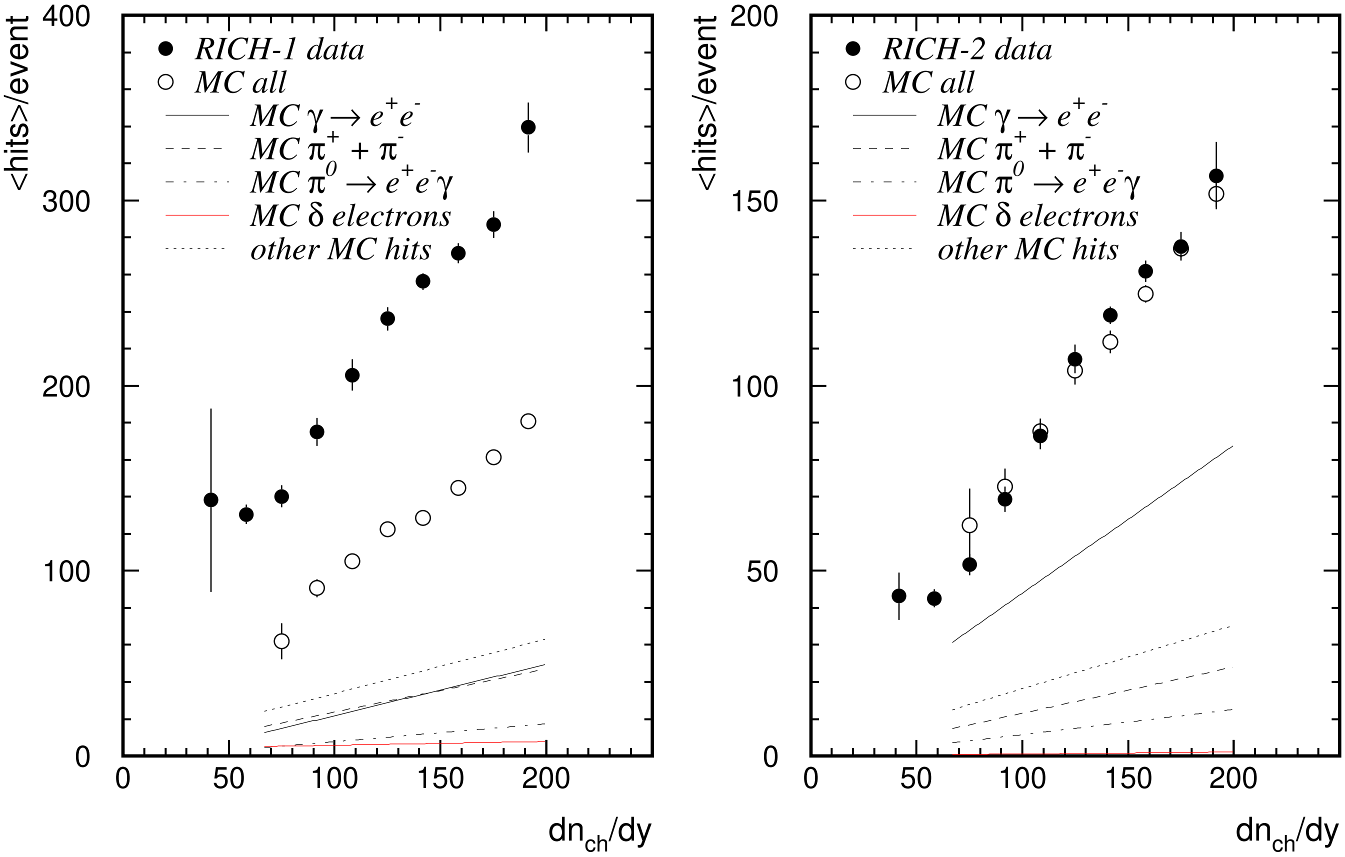

Fig. 9

hits-mult-s 21.1.94

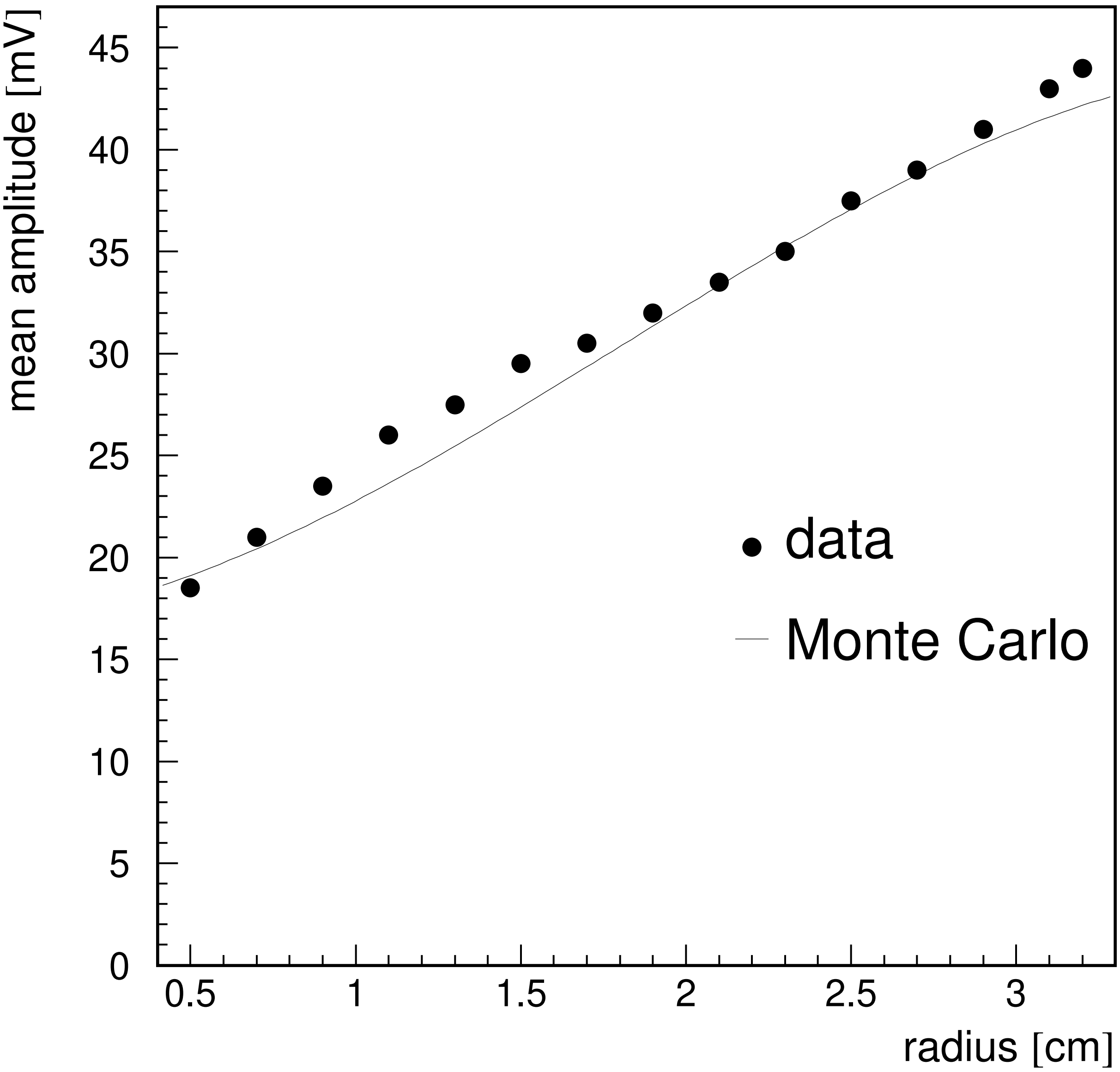

Fig. 10

sidc−ampl 12.1.94

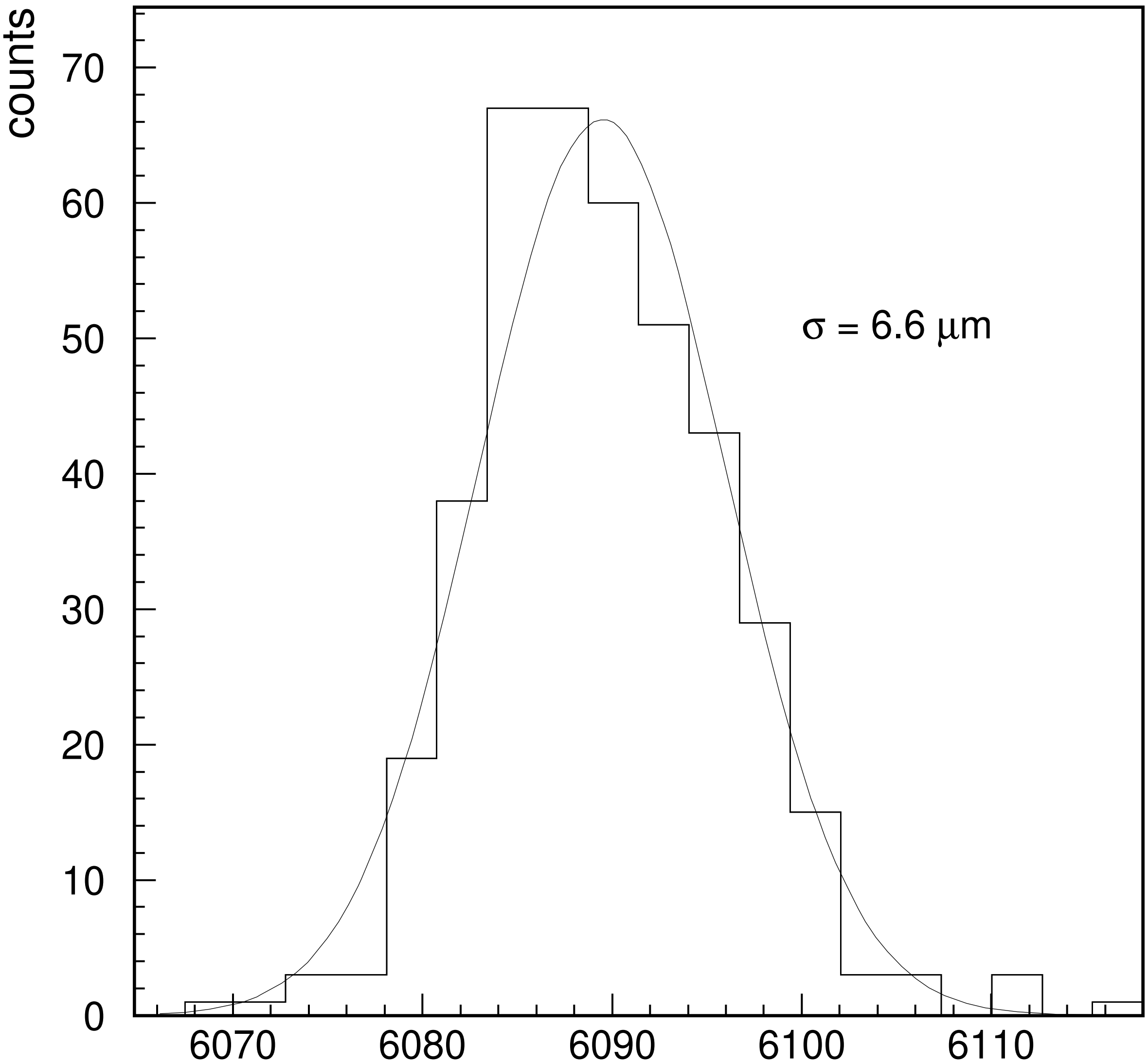

Fig. 11

sidc−res−r 12.1.94

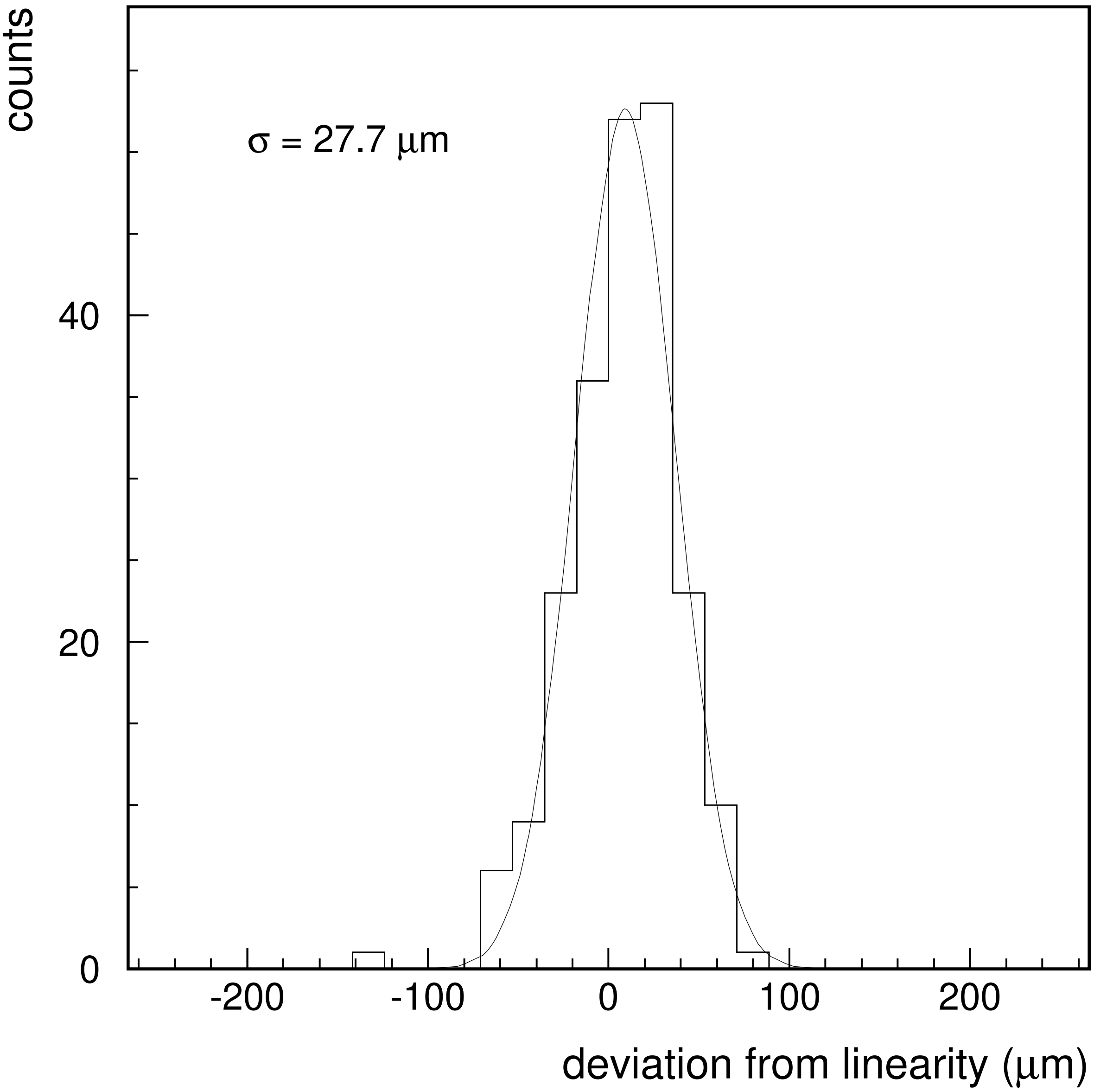

Fig. 12

sidc−linearity 12.1.94

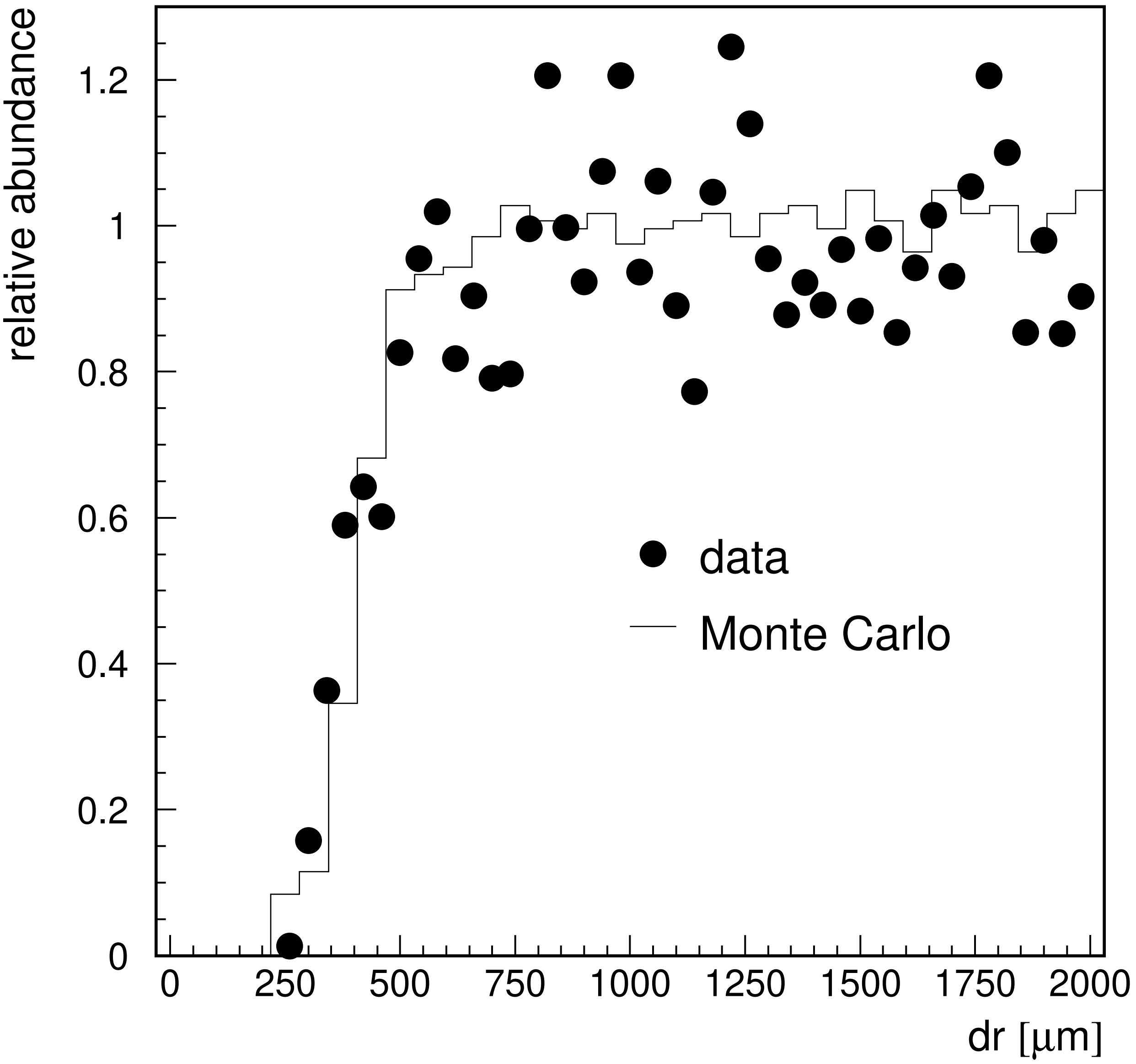

Fig. 13

sidc-r-dbl 14.1.94

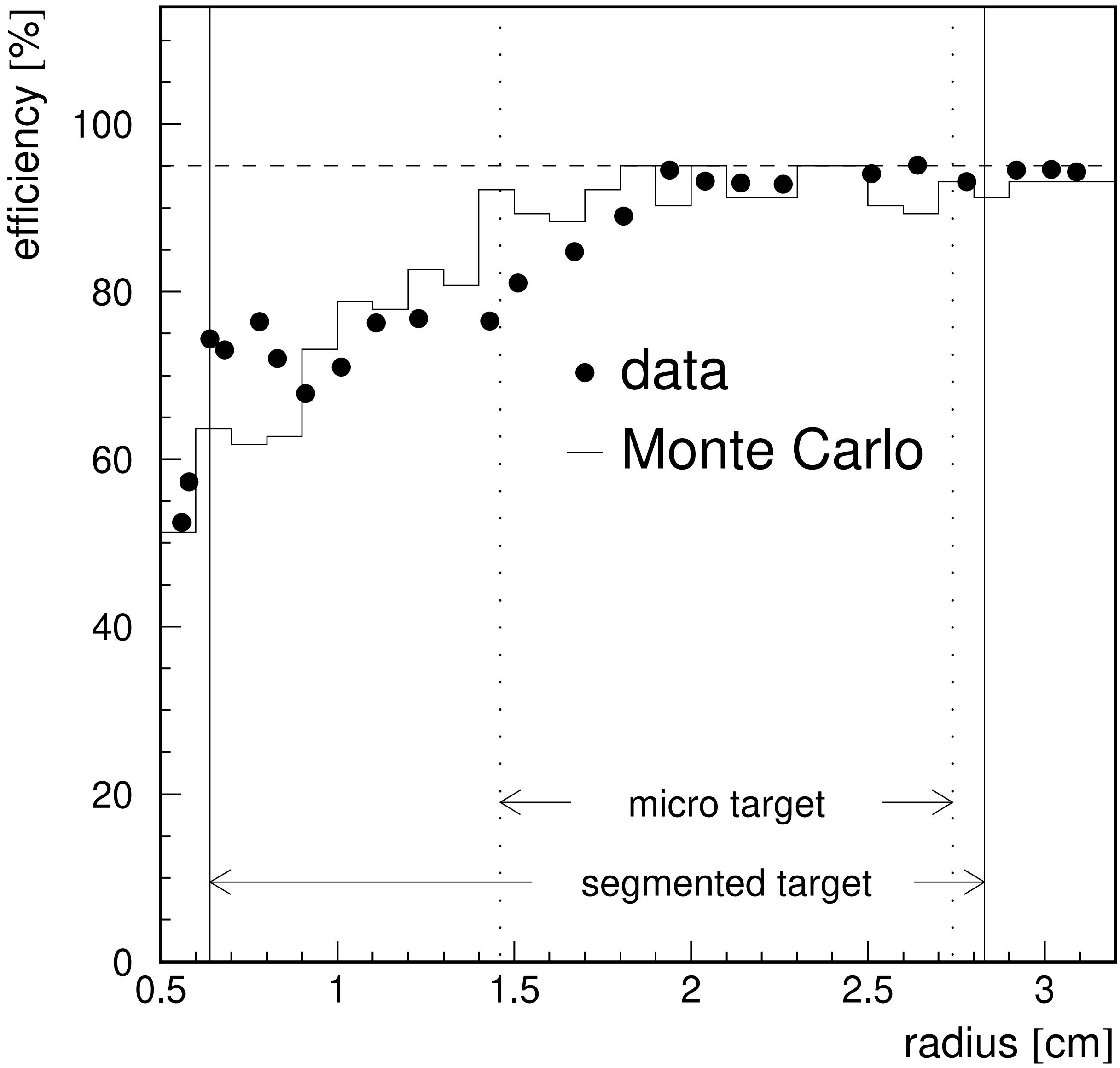

Fig. 14

sidc−eff 12.1.94

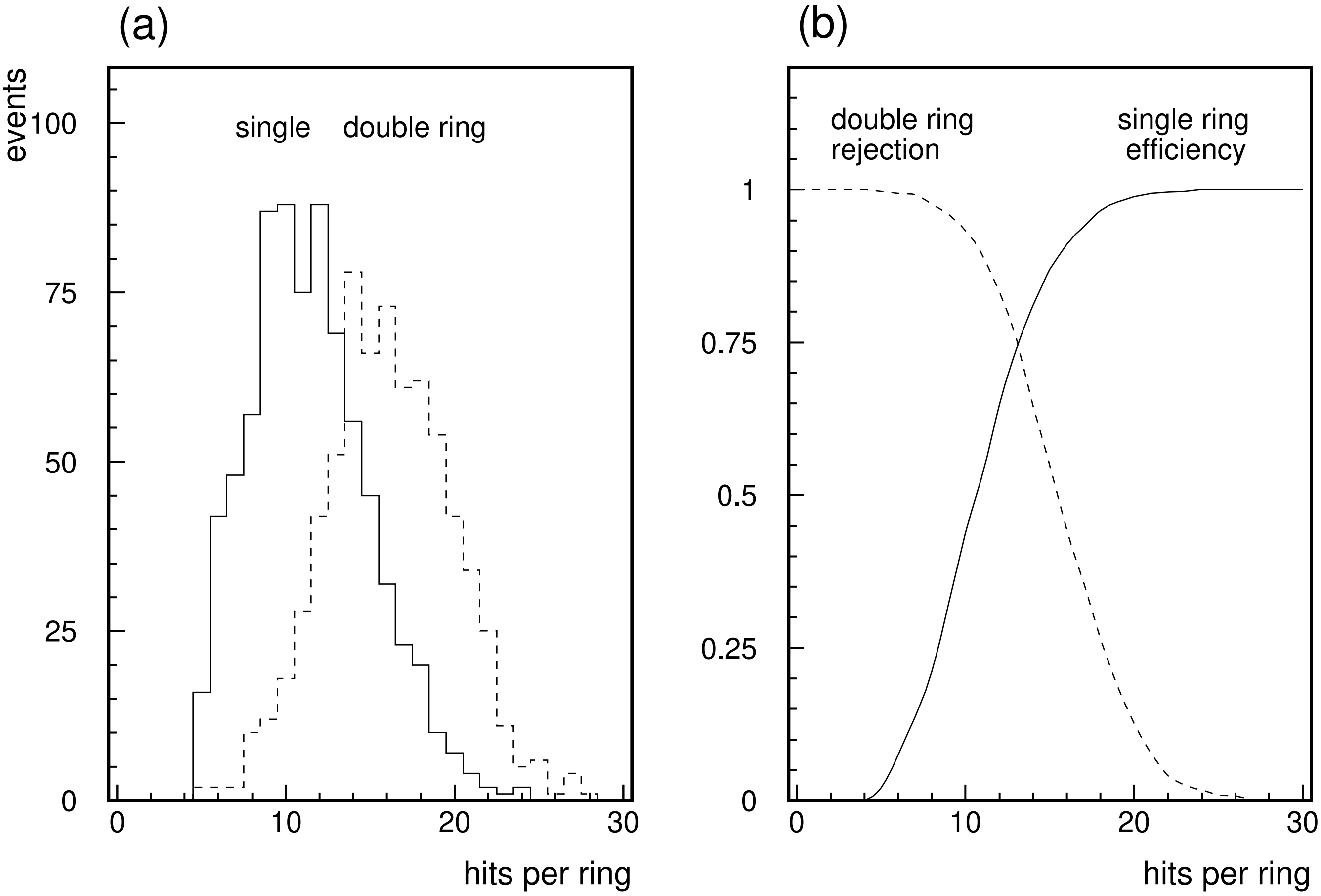

Fig. 16

rej–hits–2 21.1.94

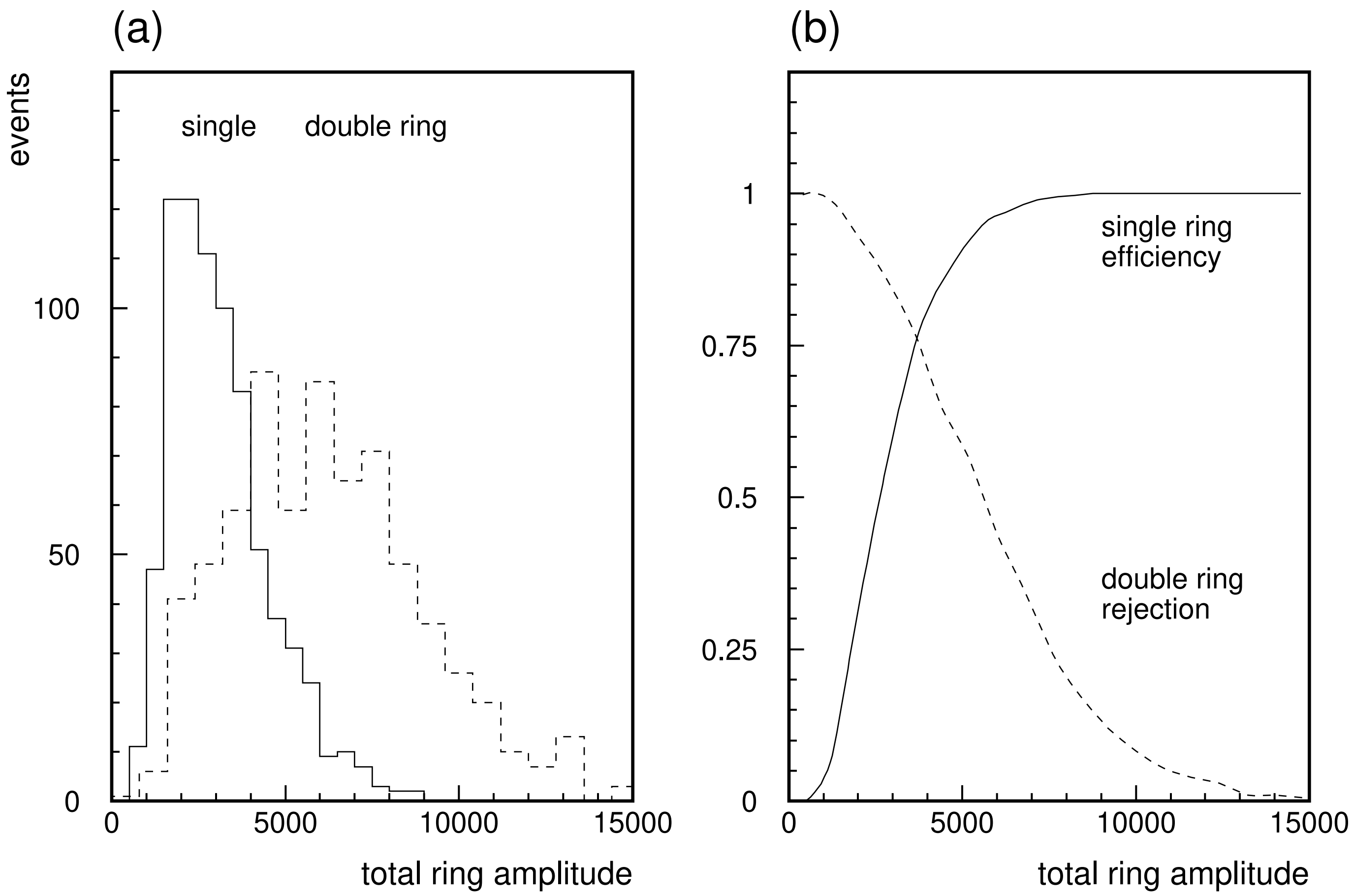

Fig. 17

rej–ampl–2 21.1.94

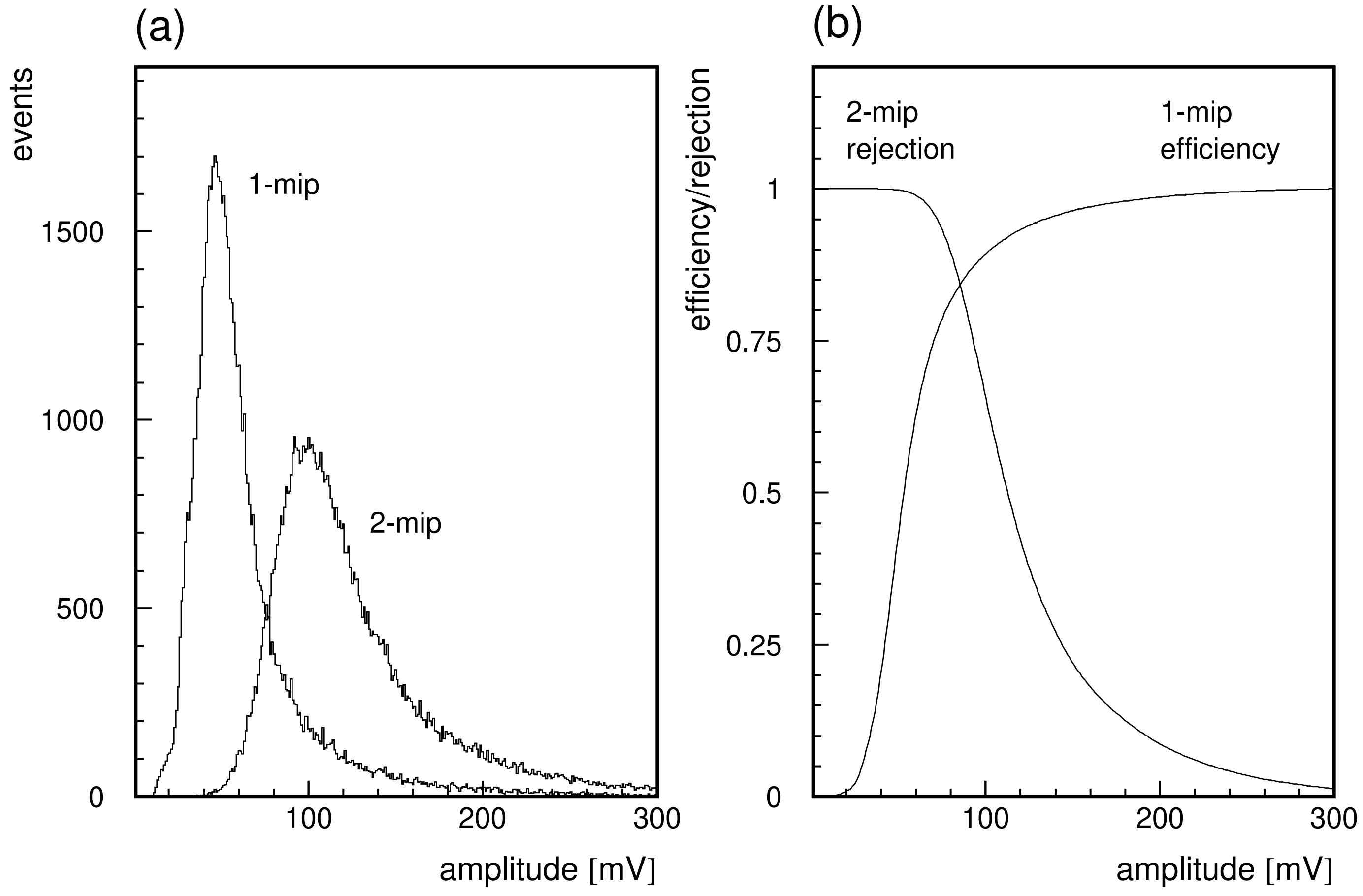

Fig. 18

sidc−sngldbl 13.1.94

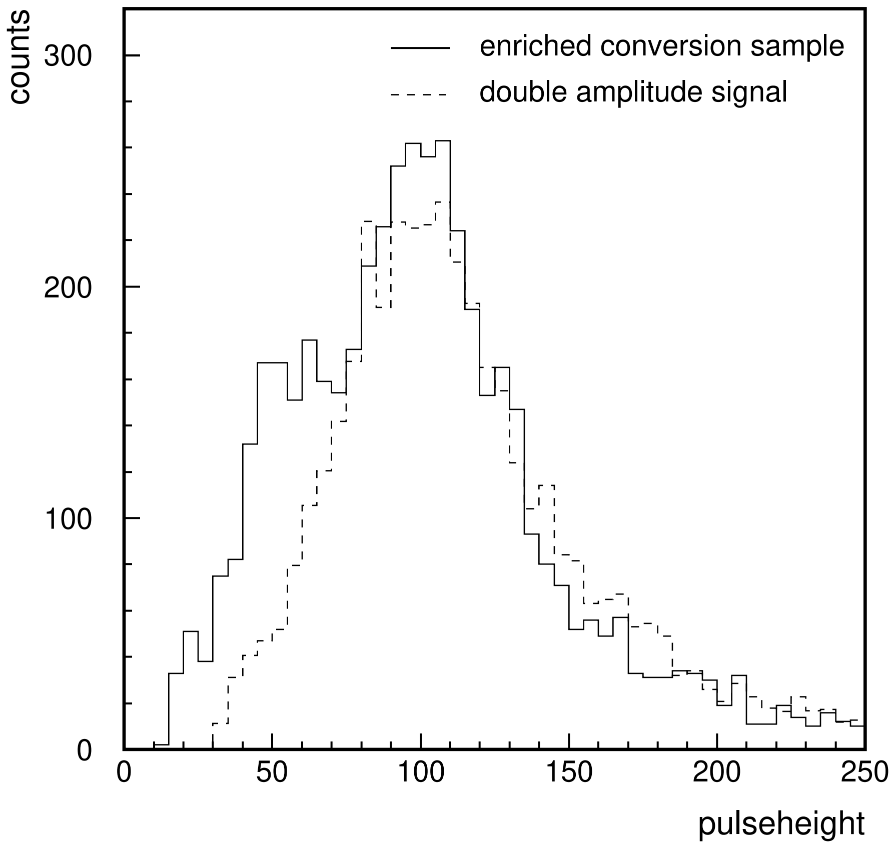

Fig. 19

dedx 11.1.94

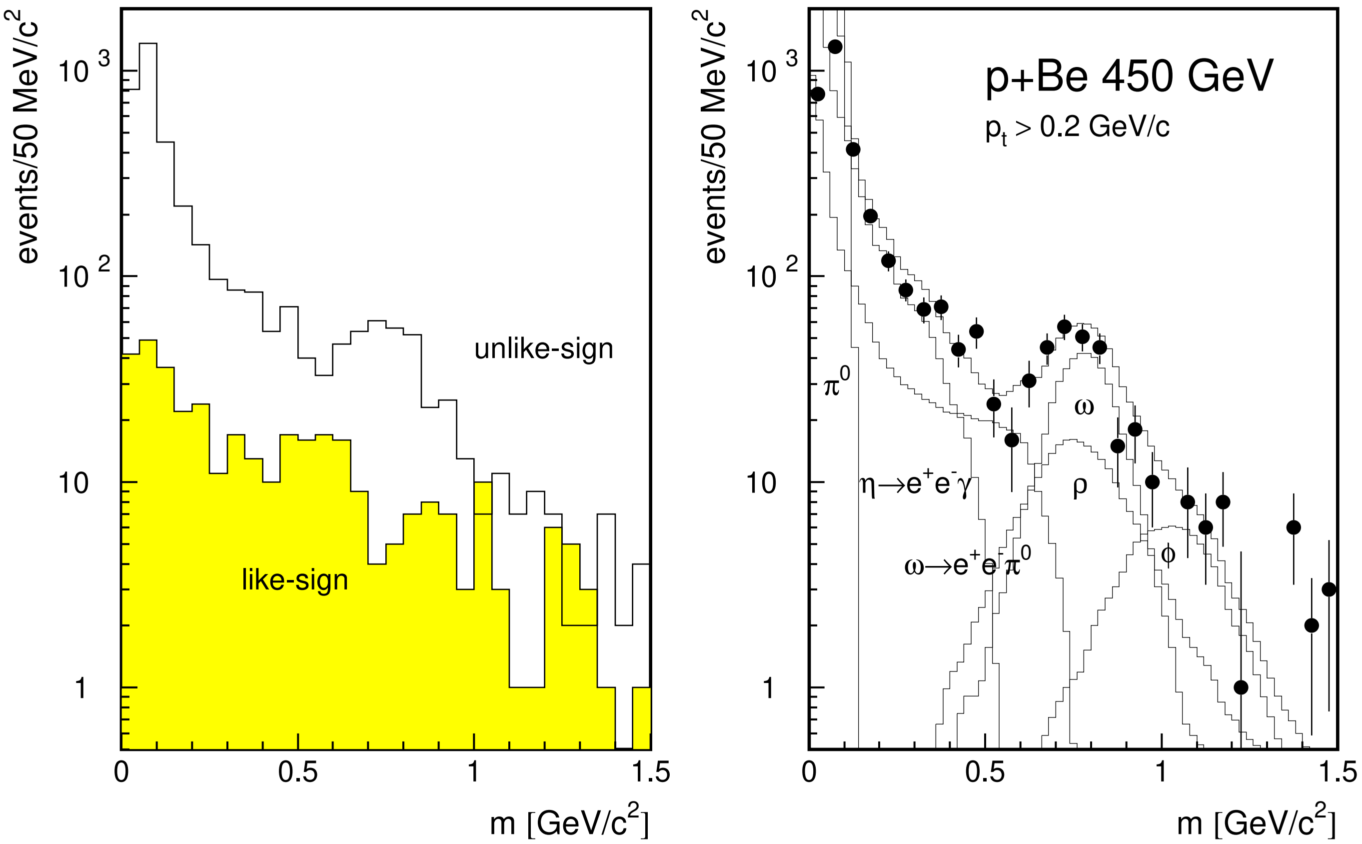

Fig. 20

pbe93−200 18.1.94

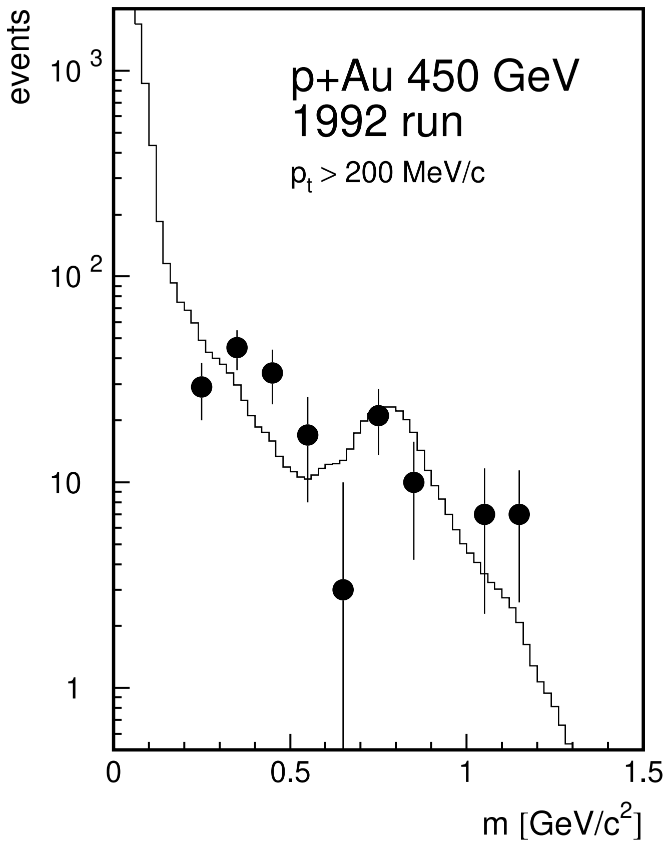

Fig. 21

p-au-log 21.1.94

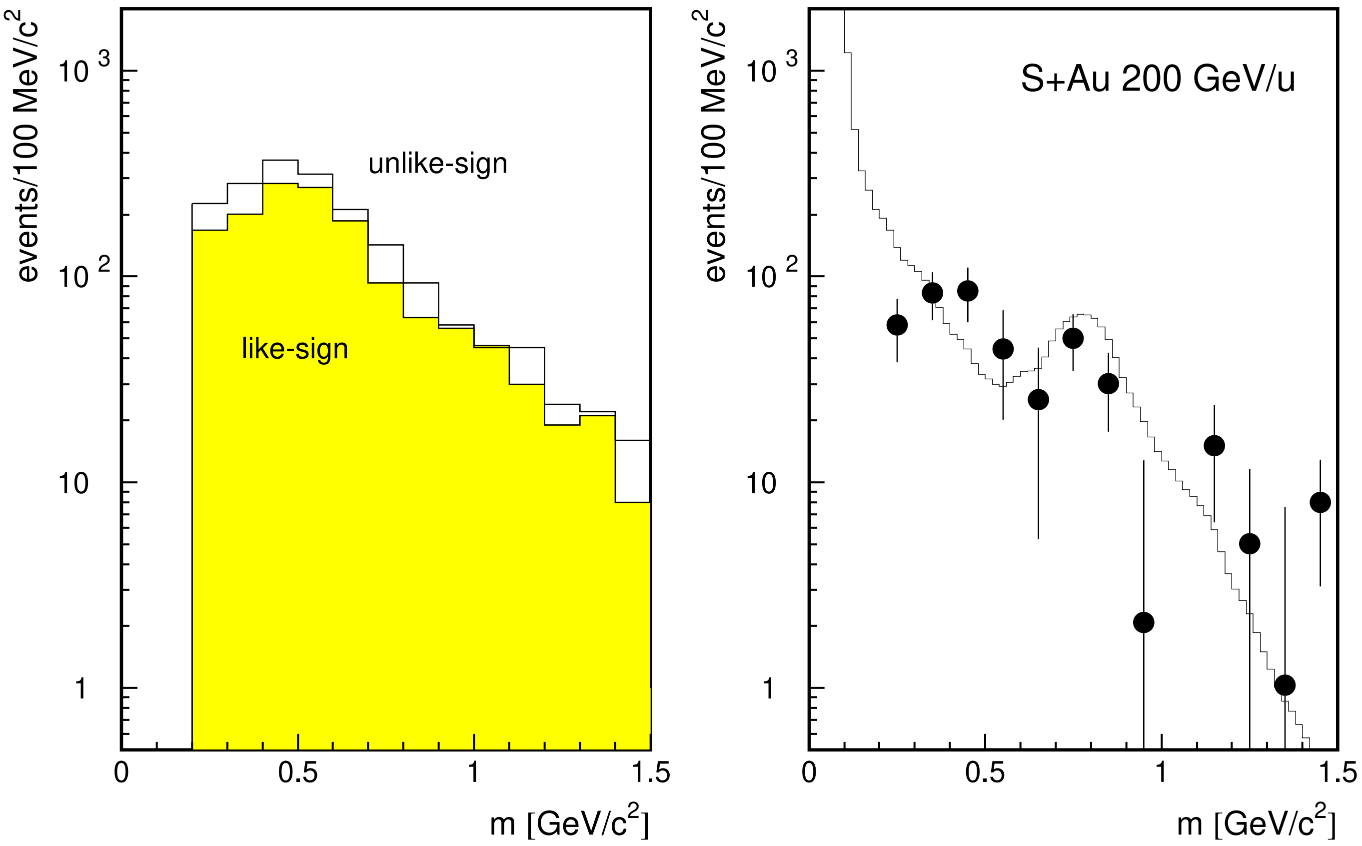

Fig. 22

sau−all 13.1.94

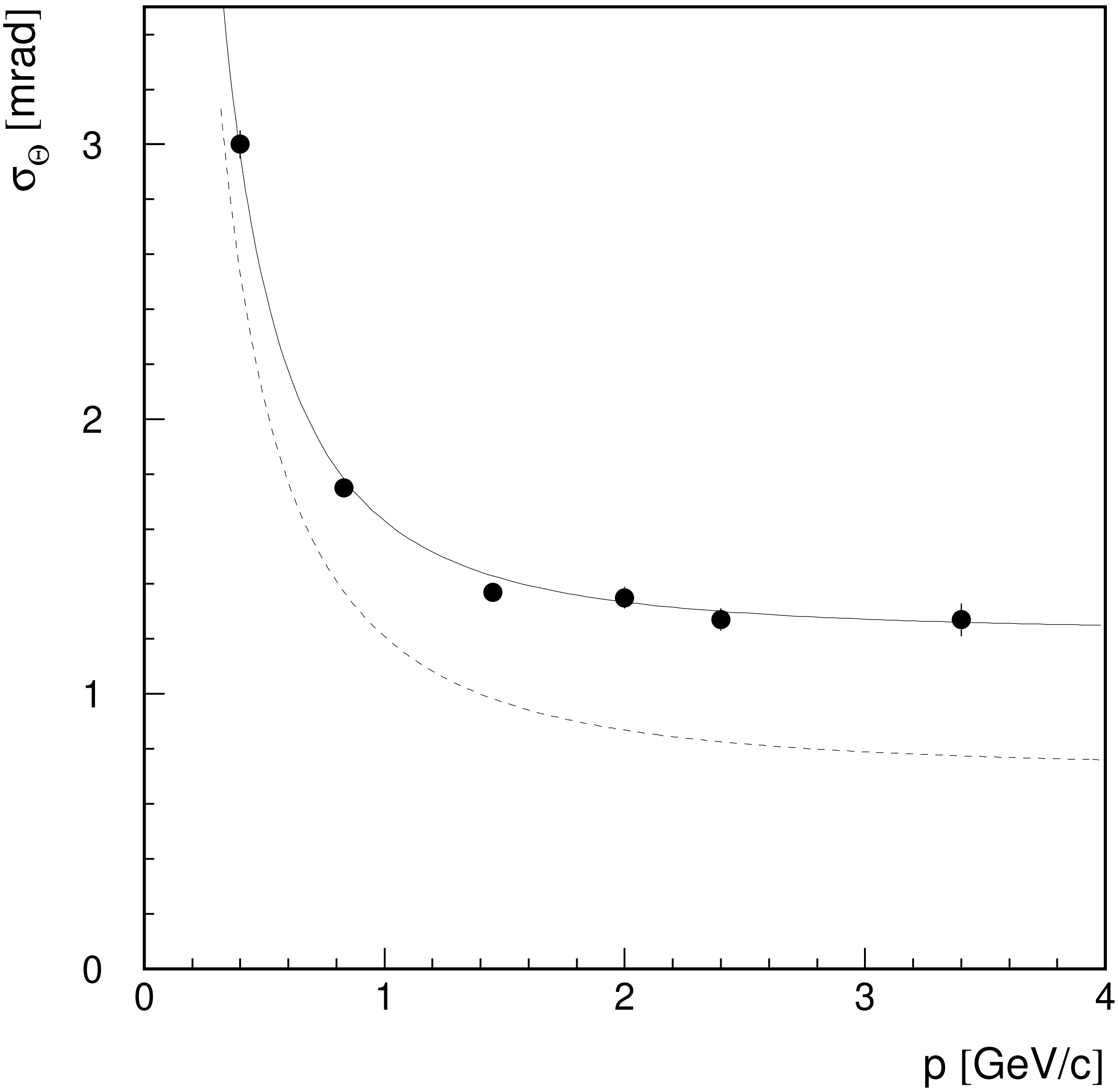

Fig. 23

theta-res-pbe93 16.1.94

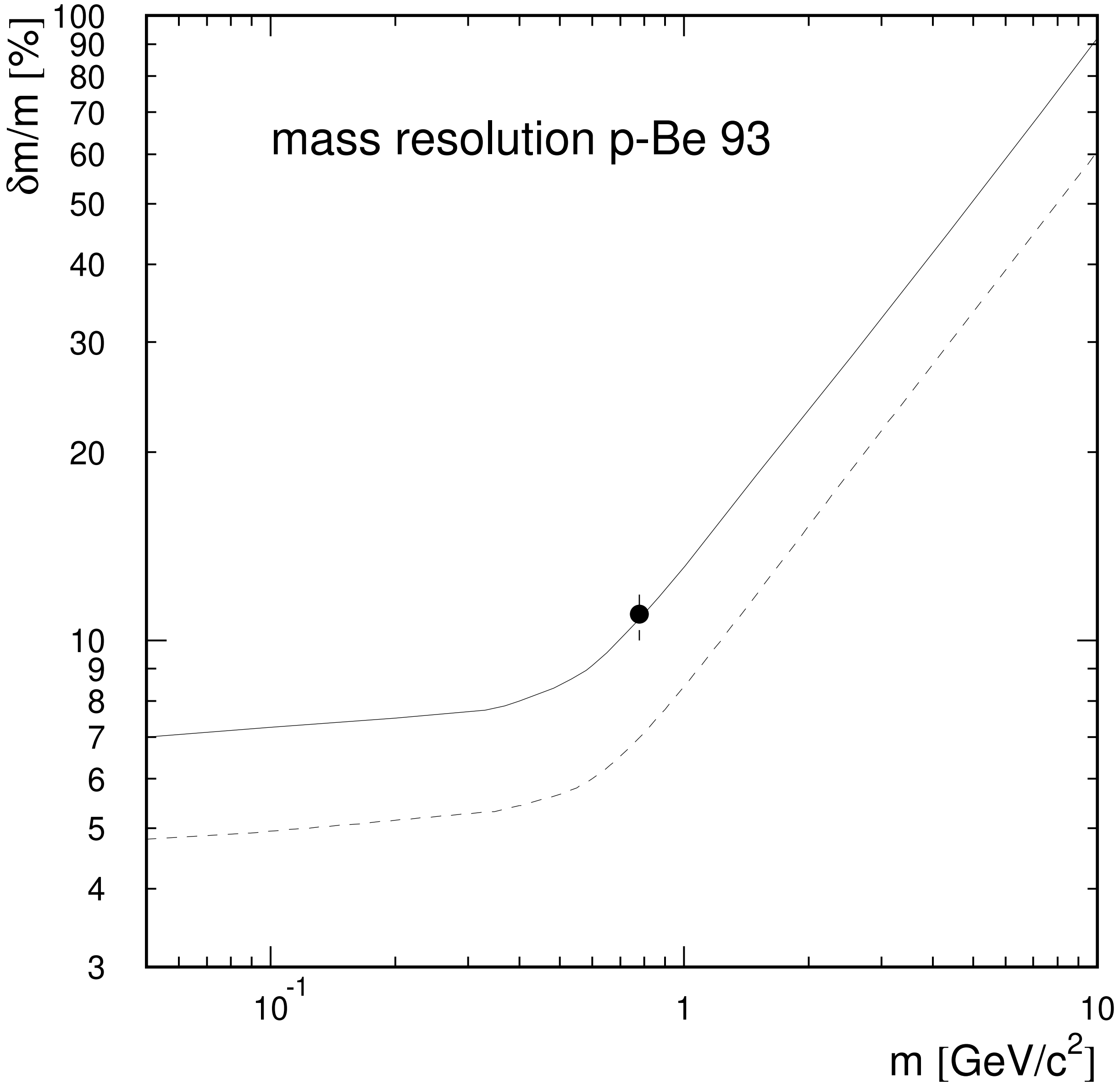

Fig. 24

mass−res−pbe93 16.1.94

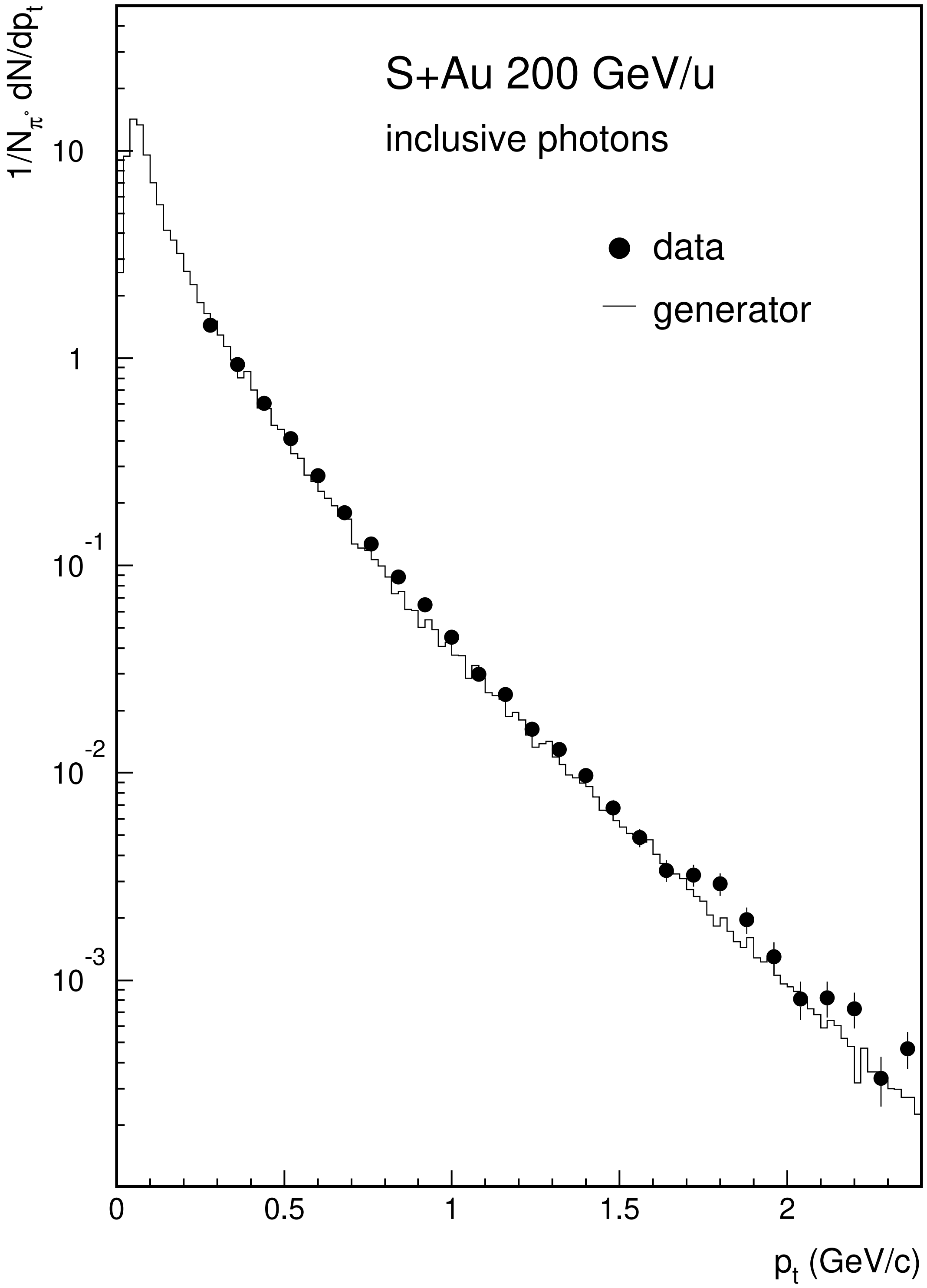

Fig. 25

qm93-photon-pt 12.1.94

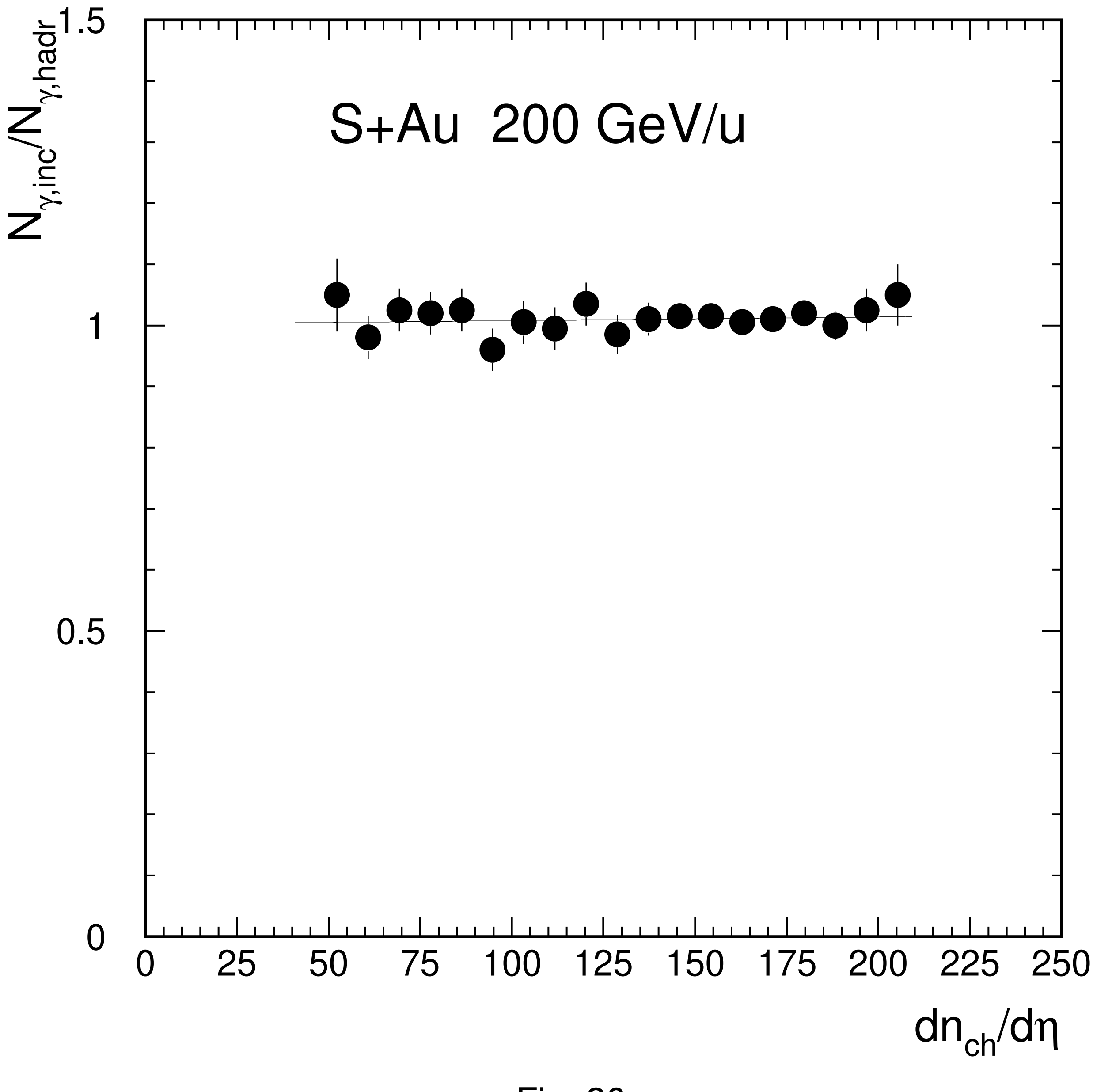

Fig. 26

qm93−photons−mult 12.1.94

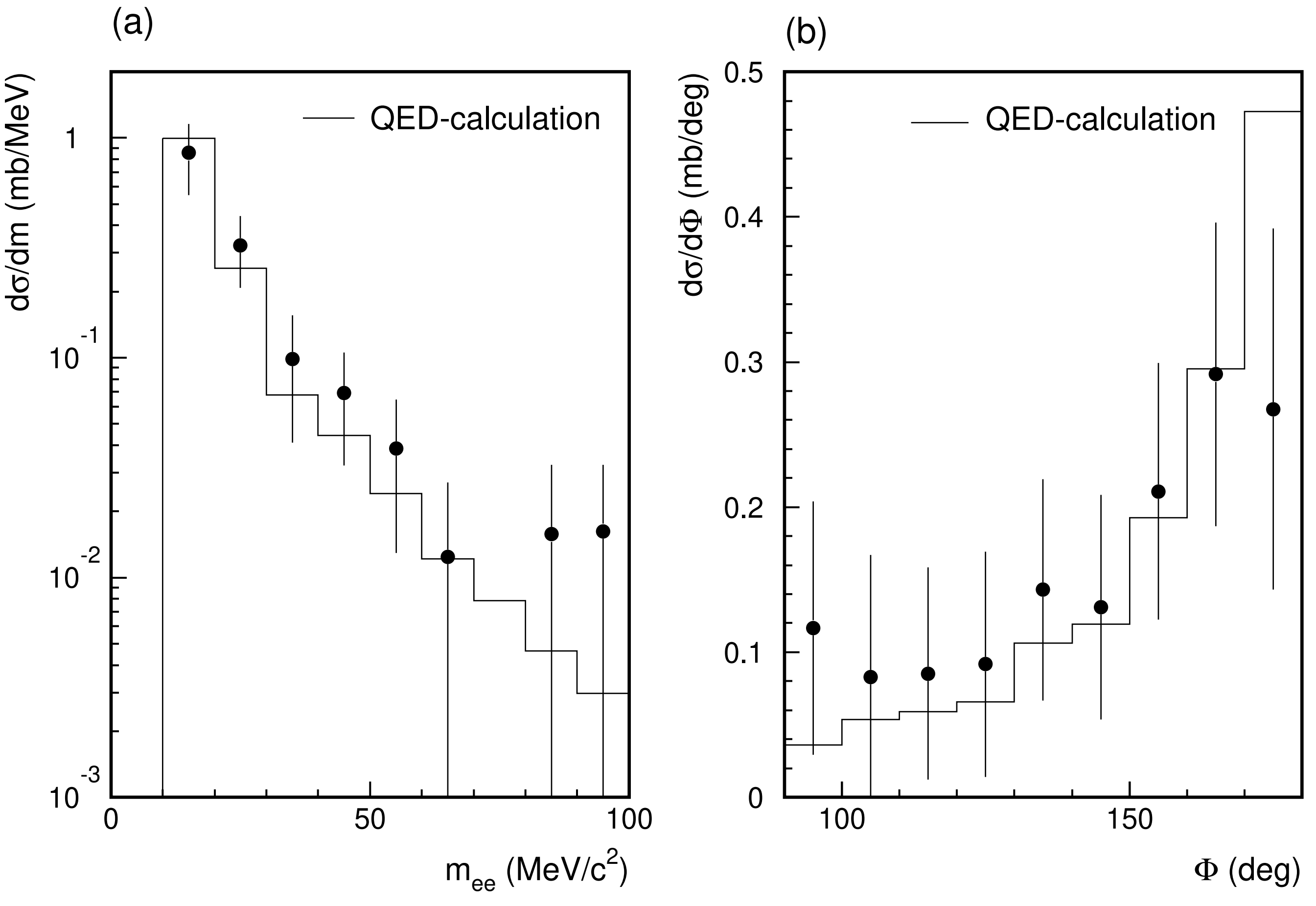

Fig. 27

qm93−qed 1.6.93

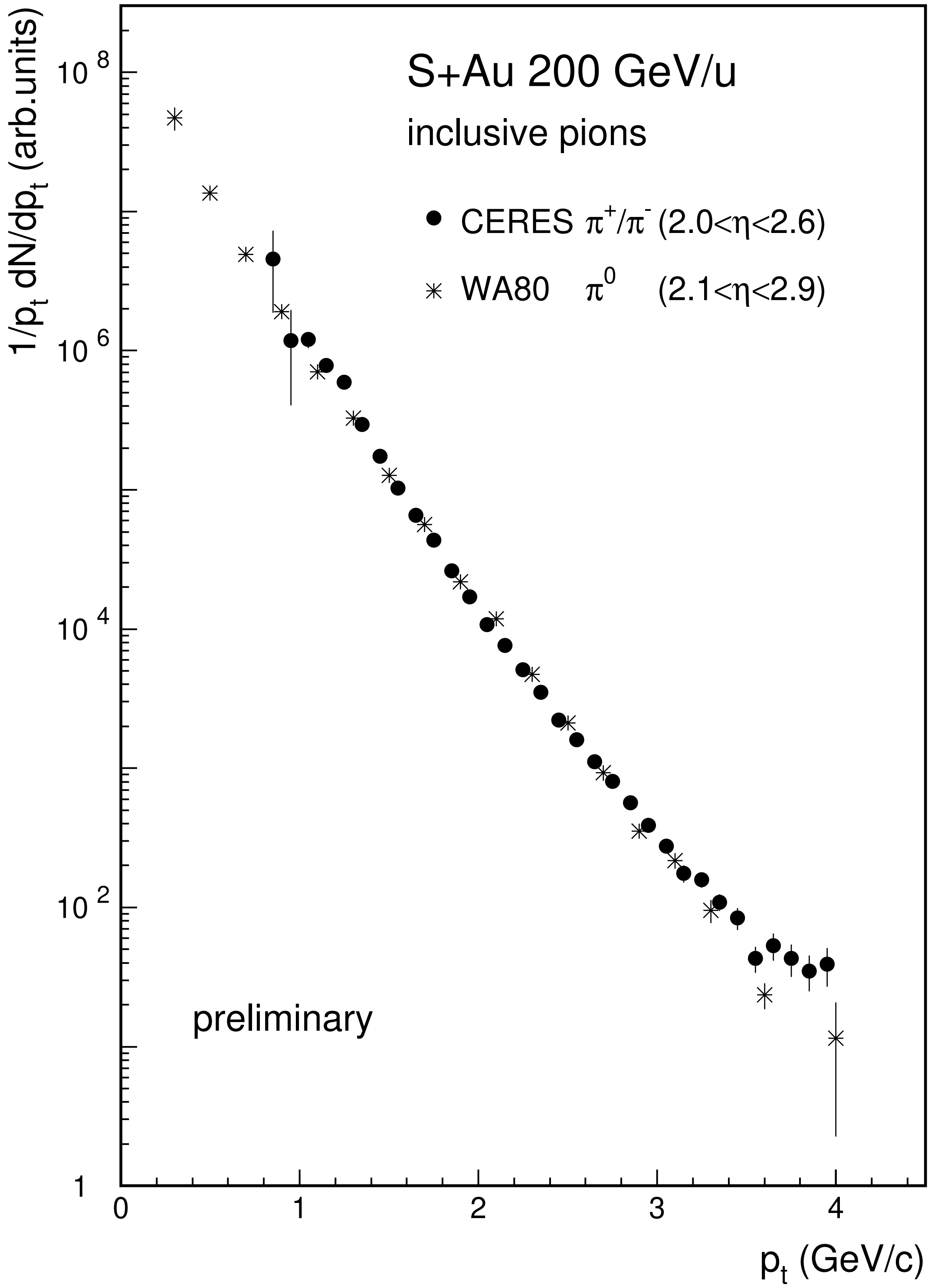

Fig. 28

qm93–pion 23.9.93 QM