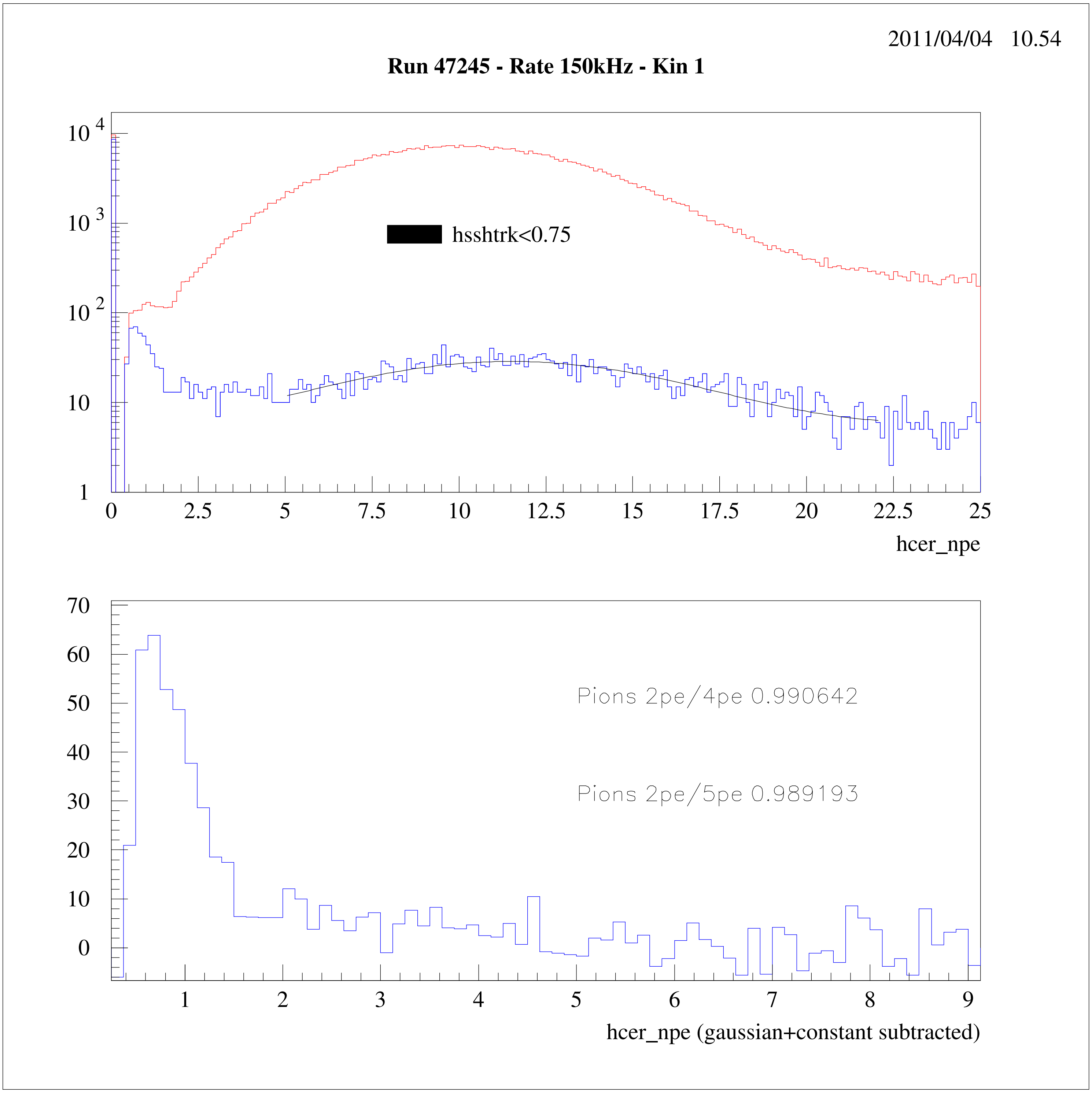
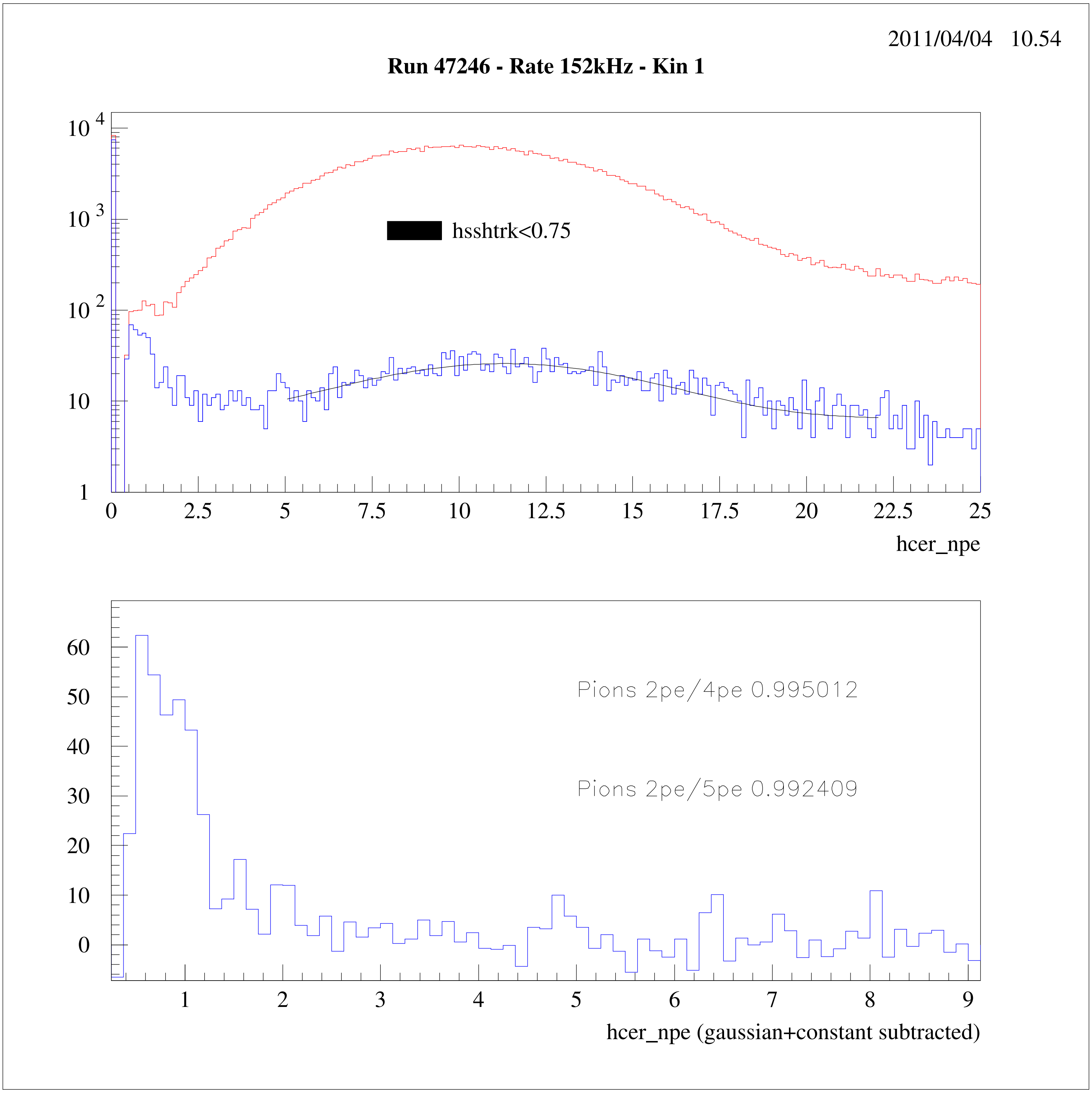
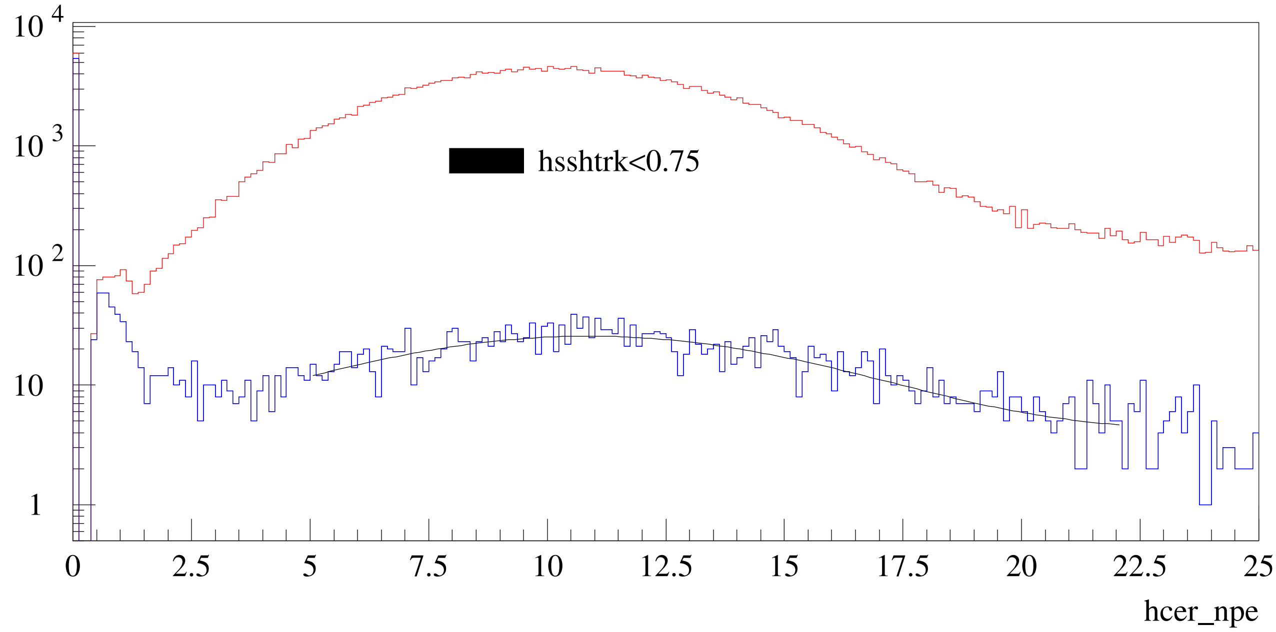
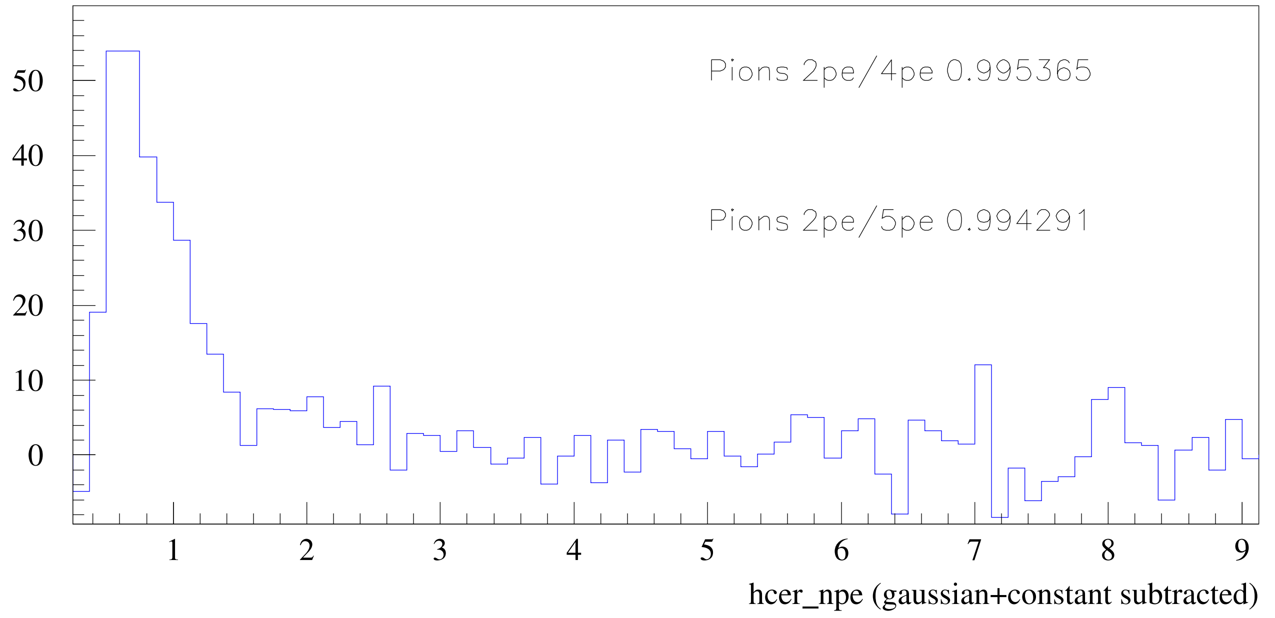

2011/04/04 10.54
Run 47245 - Rate 150kHz - Kin 1
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.990642
Pions 2pe/5pe 0.989193
hcer_npe (gaussian+constant subtracted)

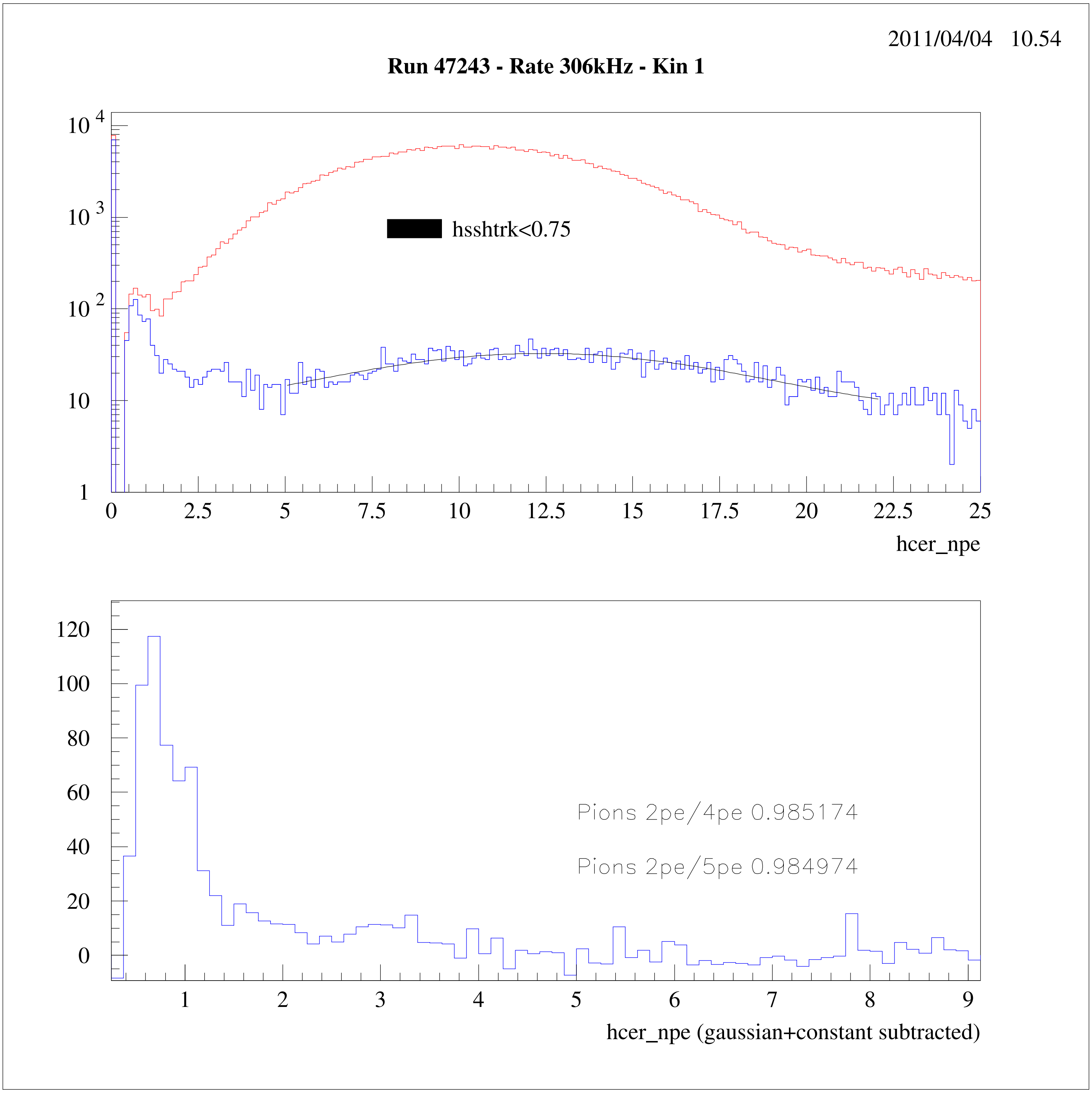

2011/04/04 10.54
Run 47246 - Rate 152kHz - Kin 1
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.995012
Pions 2pe/5pe 0.992409
hcer_npe (gaussian+constant subtracted)

2011/04/04 10.54

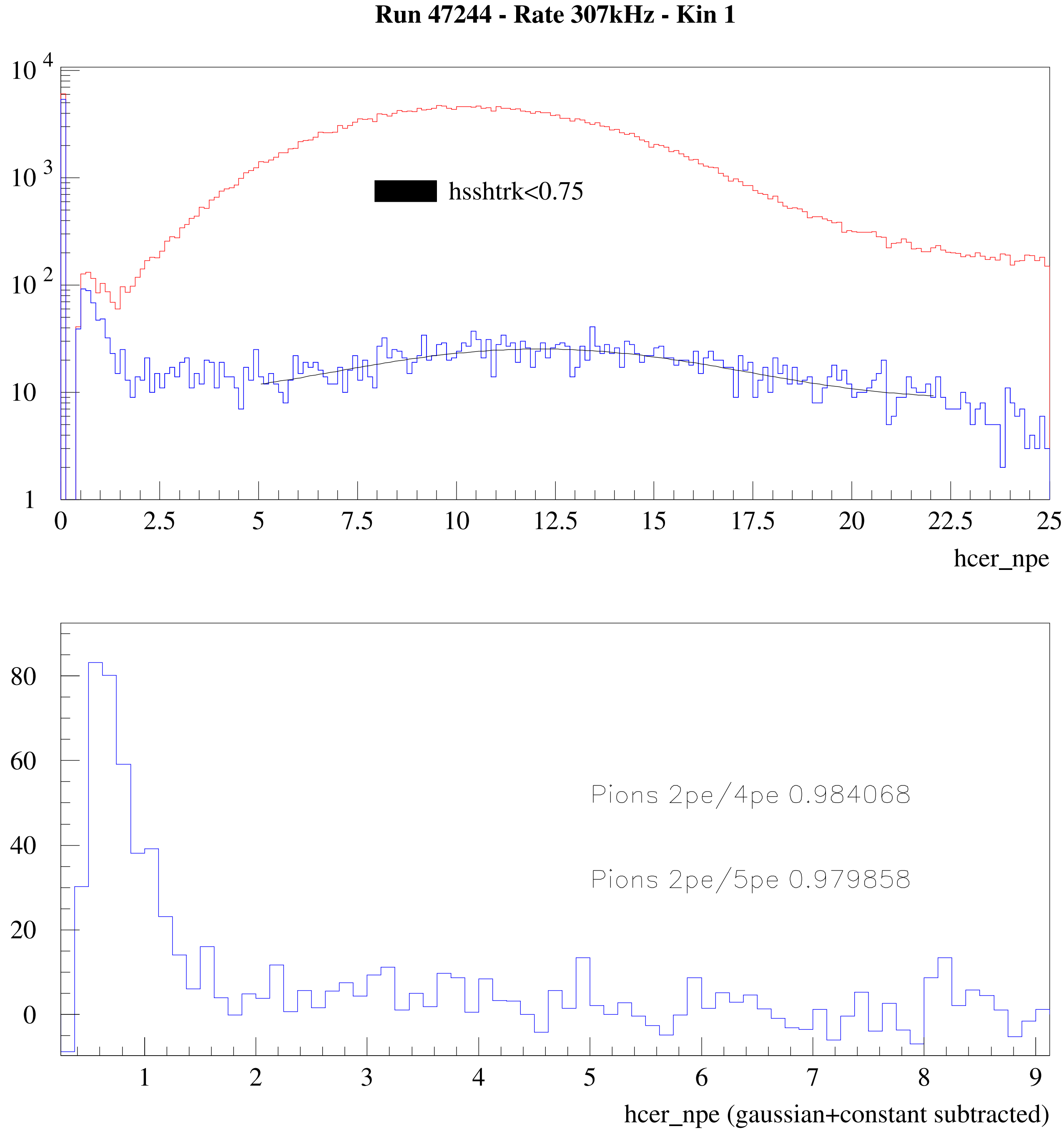
Run 47192 - Rate 153kHz - Kin 1

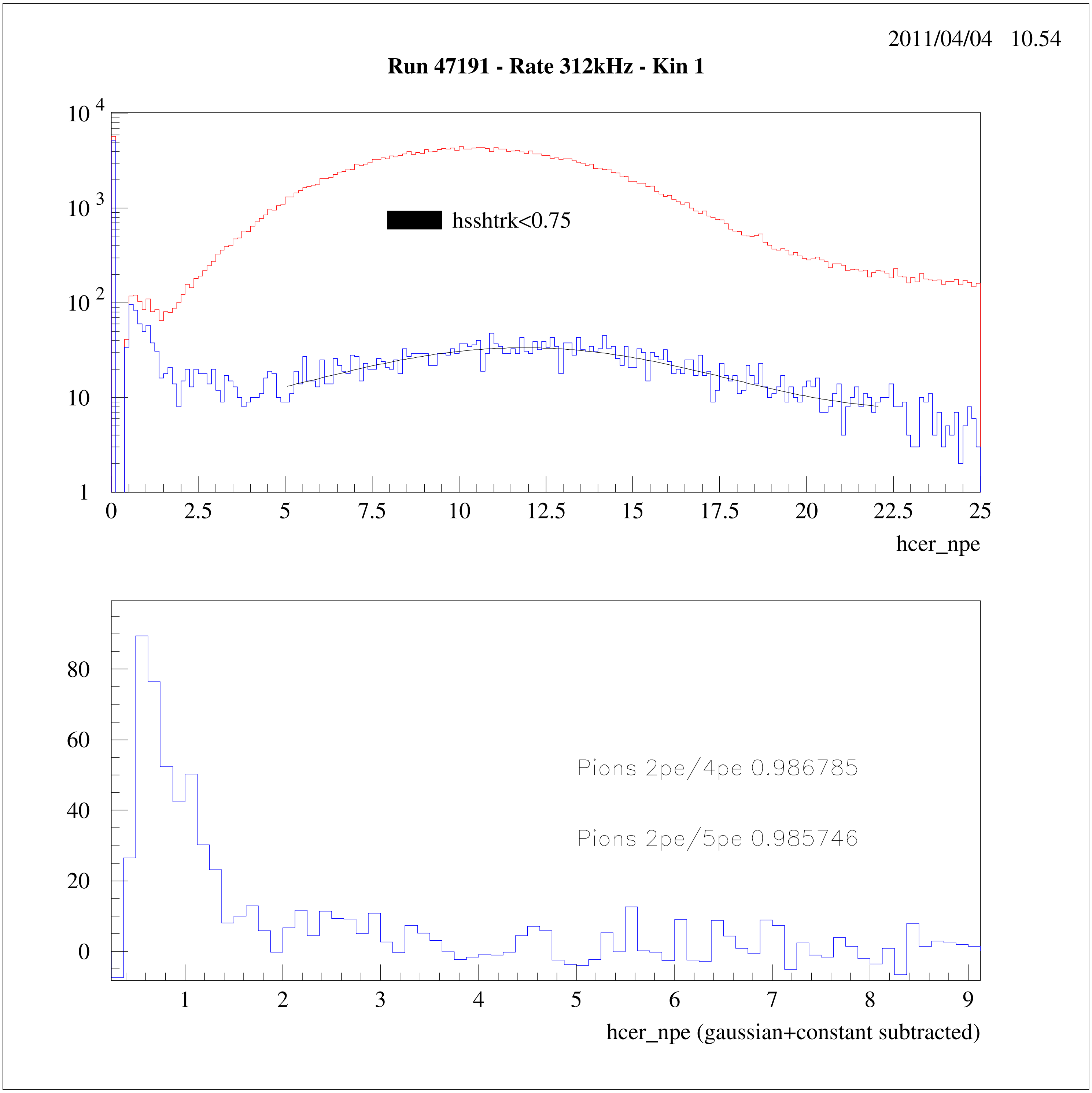


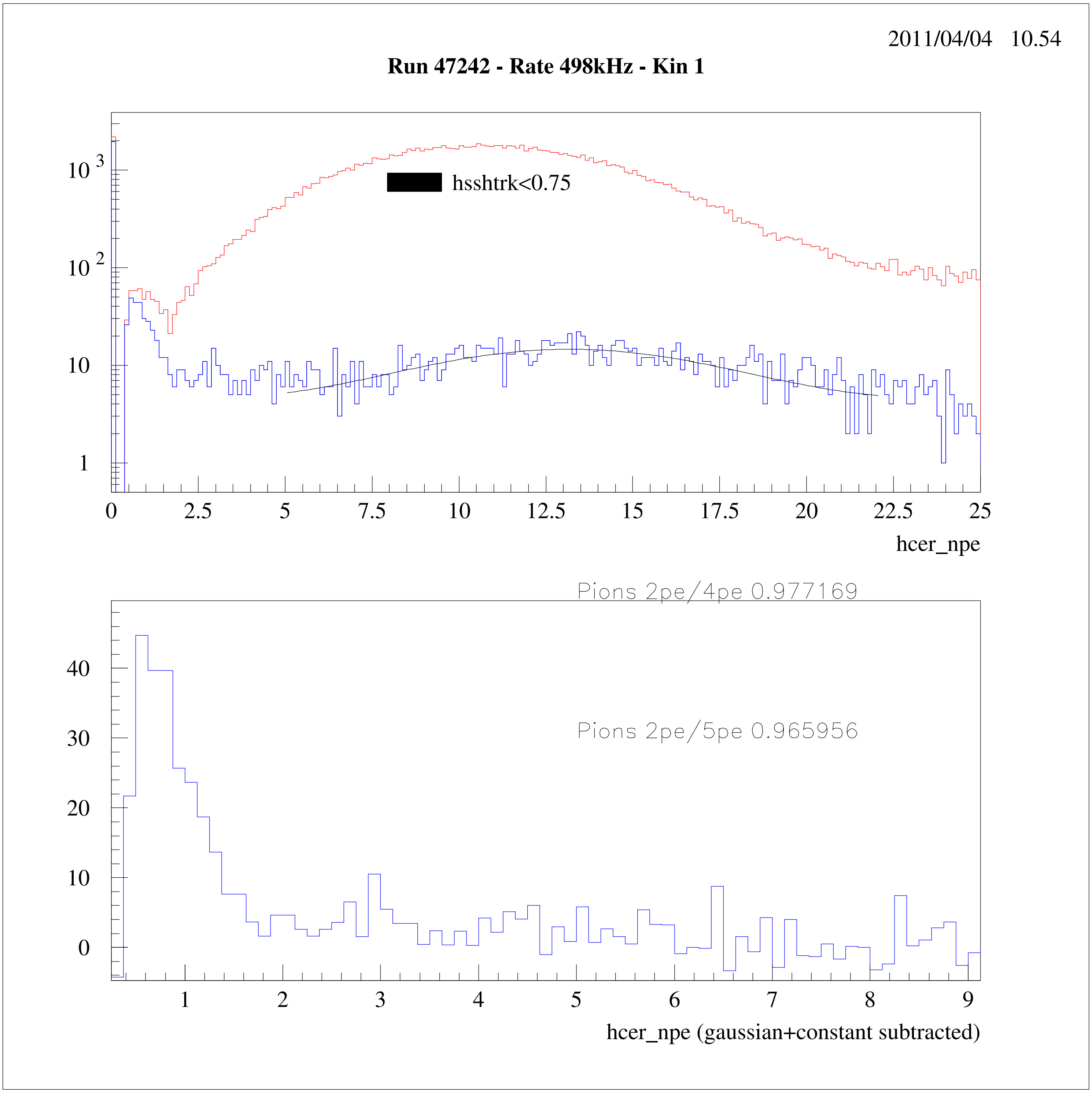



2011/04/04 10.54
Run 47243 - Rate 306kHz - Kin 1
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.985174
Pions 2pe/5pe 0.984974
hcer_npe (gaussian+constant subtracted)

2011/04/04 10.54

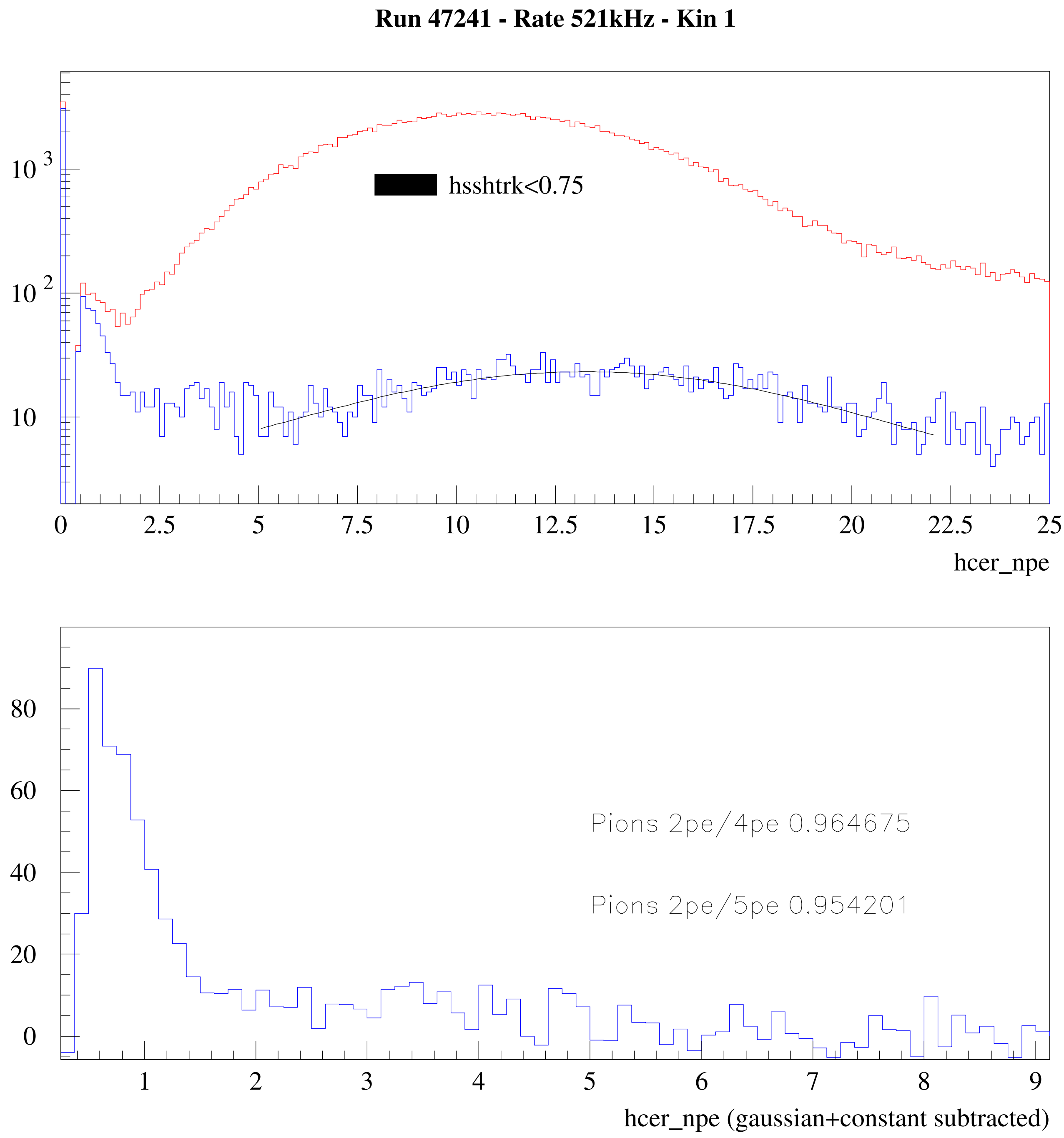


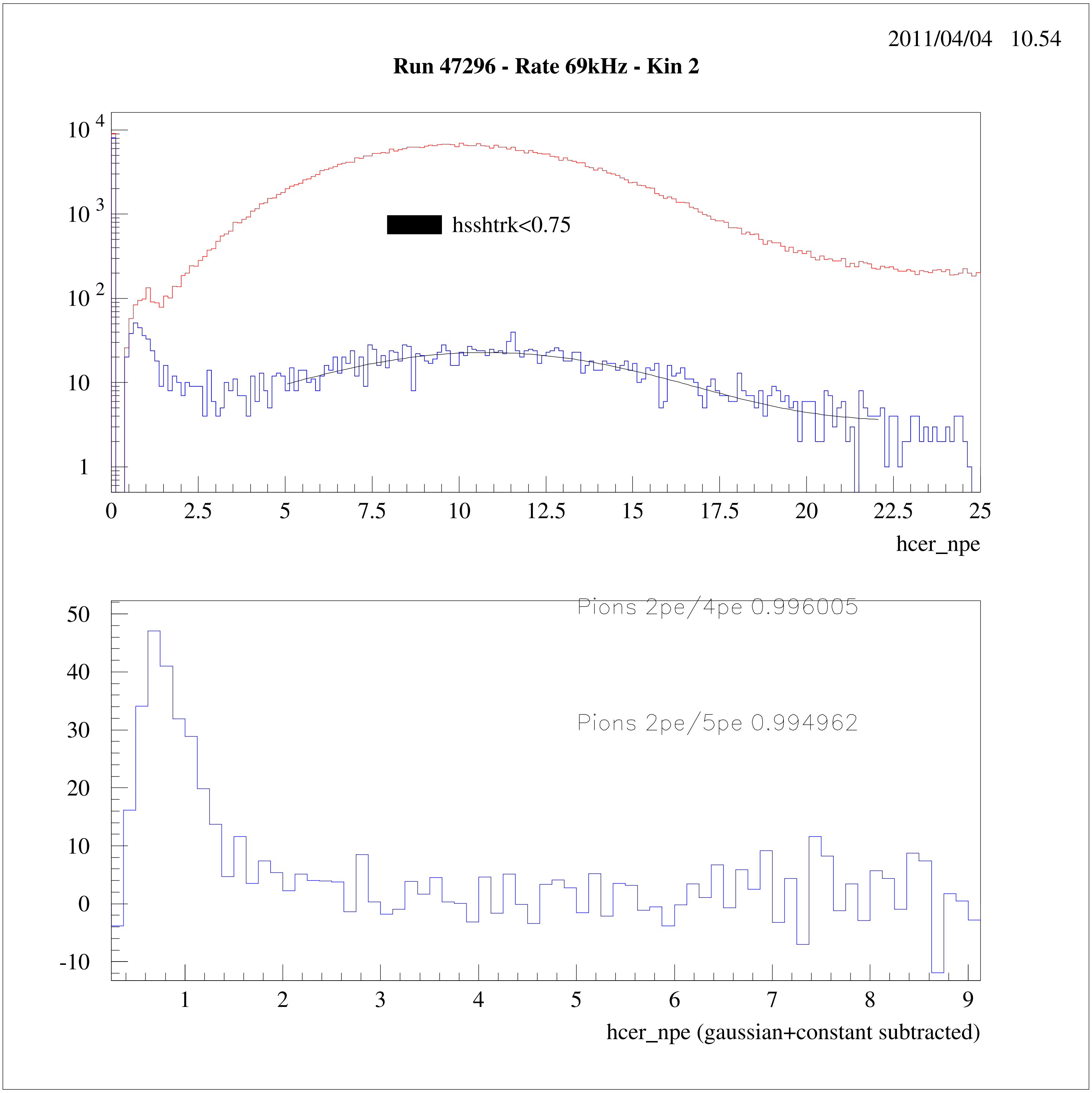

2011/04/04 10.54
Run 47191 - Rate 312kHz - Kin 1
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.986785
Pions 2pe/5pe 0.985746
hcer_npe (gaussian+constant subtracted)



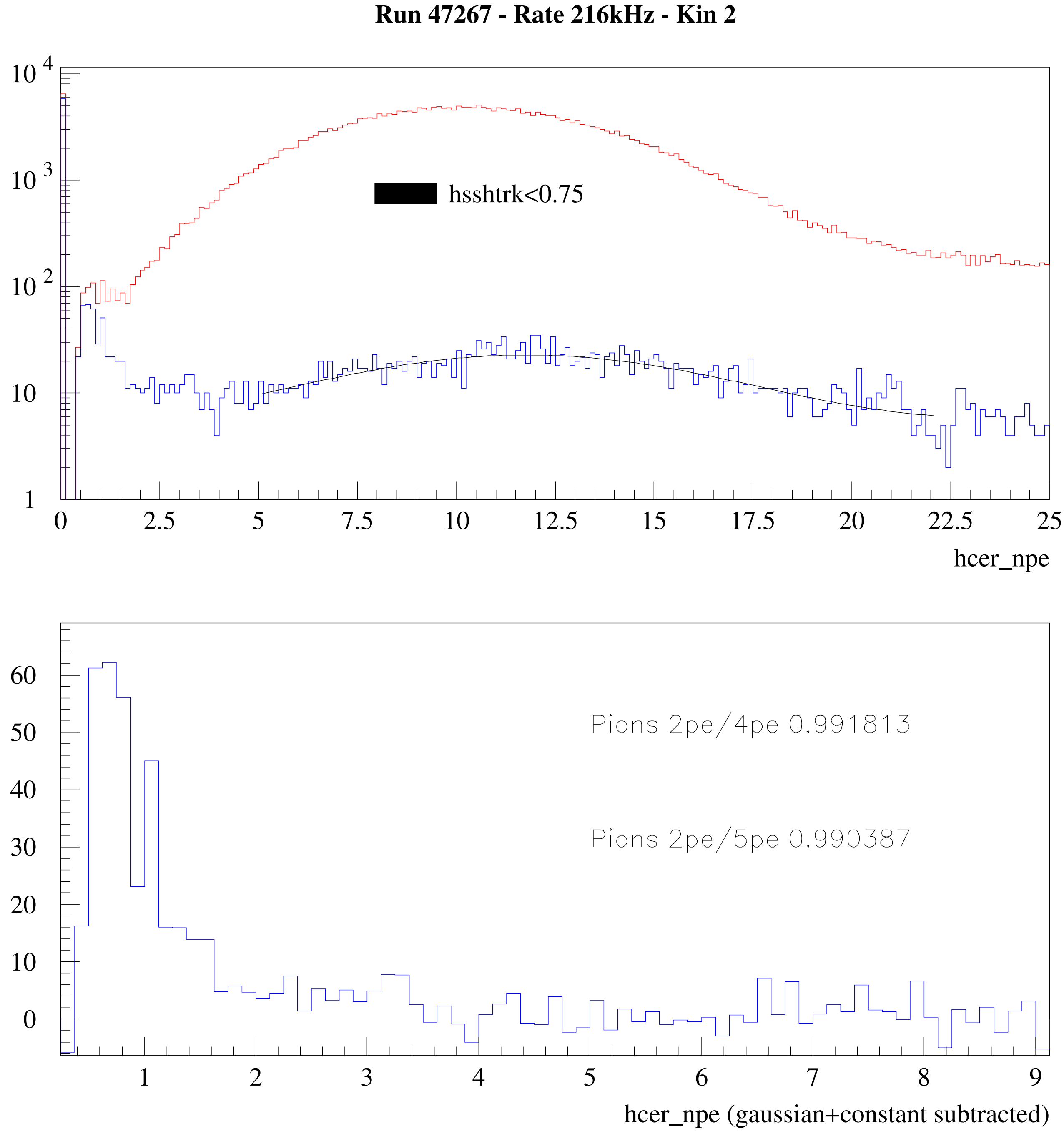
2011/04/04 10.54
Run 47242 - Rate 498kHz - Kin 1
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.977169
Pions 2pe/5pe 0.965956
hcer_npe (gaussian+constant subtracted)

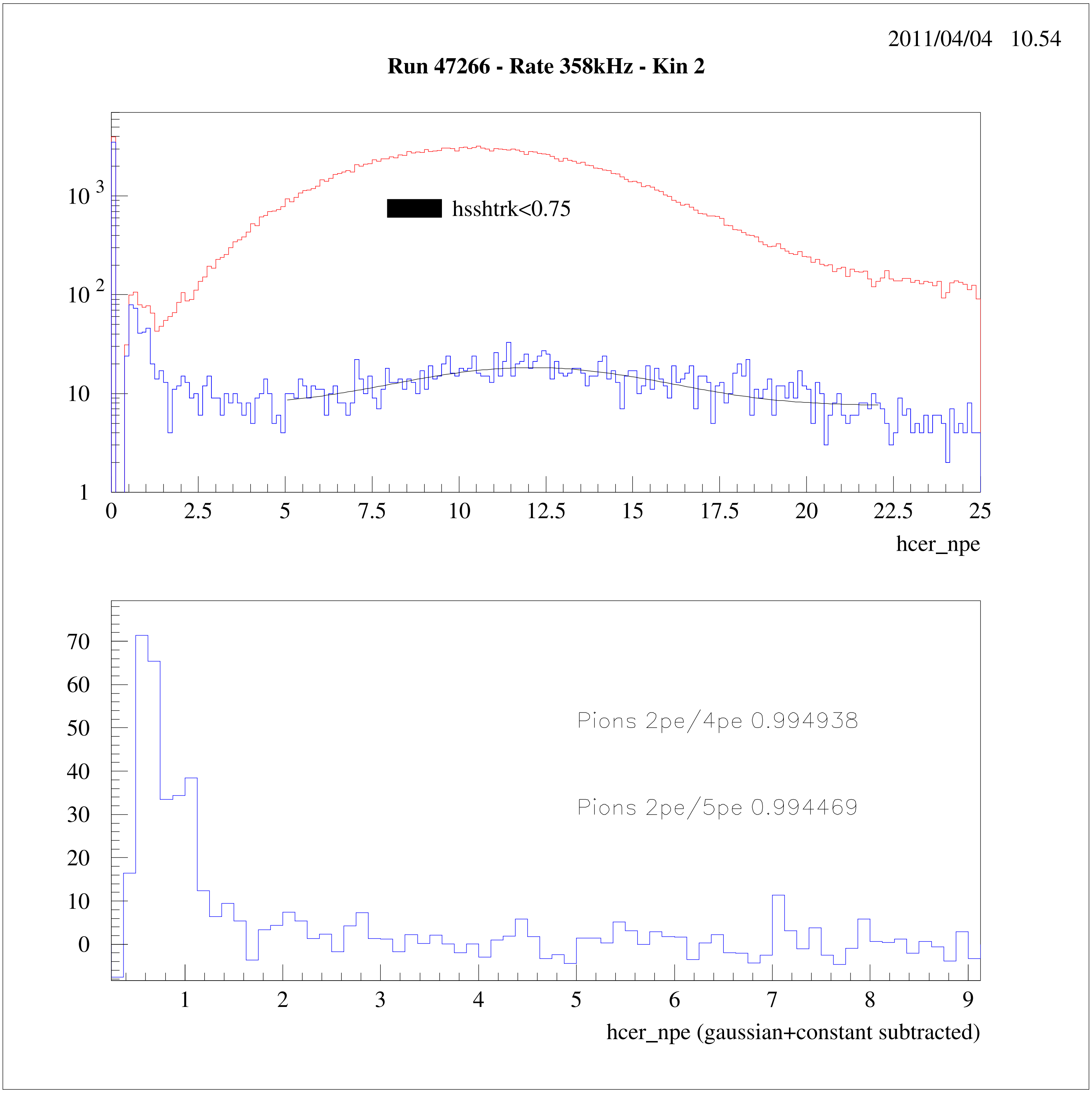
2011/04/04 10.54

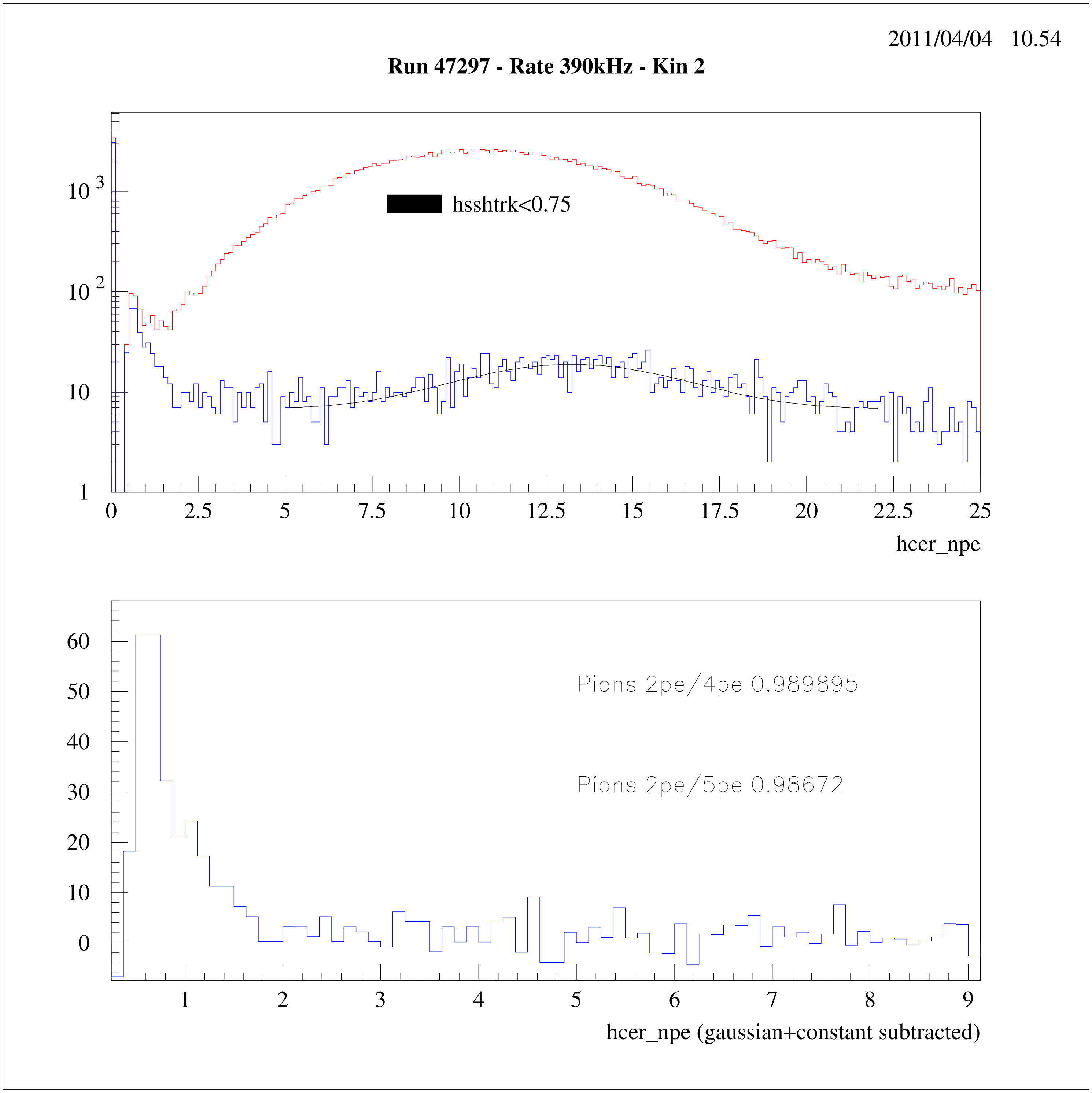



2011/04/04 10.54
Run 47296 - Rate 69kHz - Kin 2
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.996005
Pions 2pe/5pe 0.994962
hcer_npe (gaussian+constant subtracted)

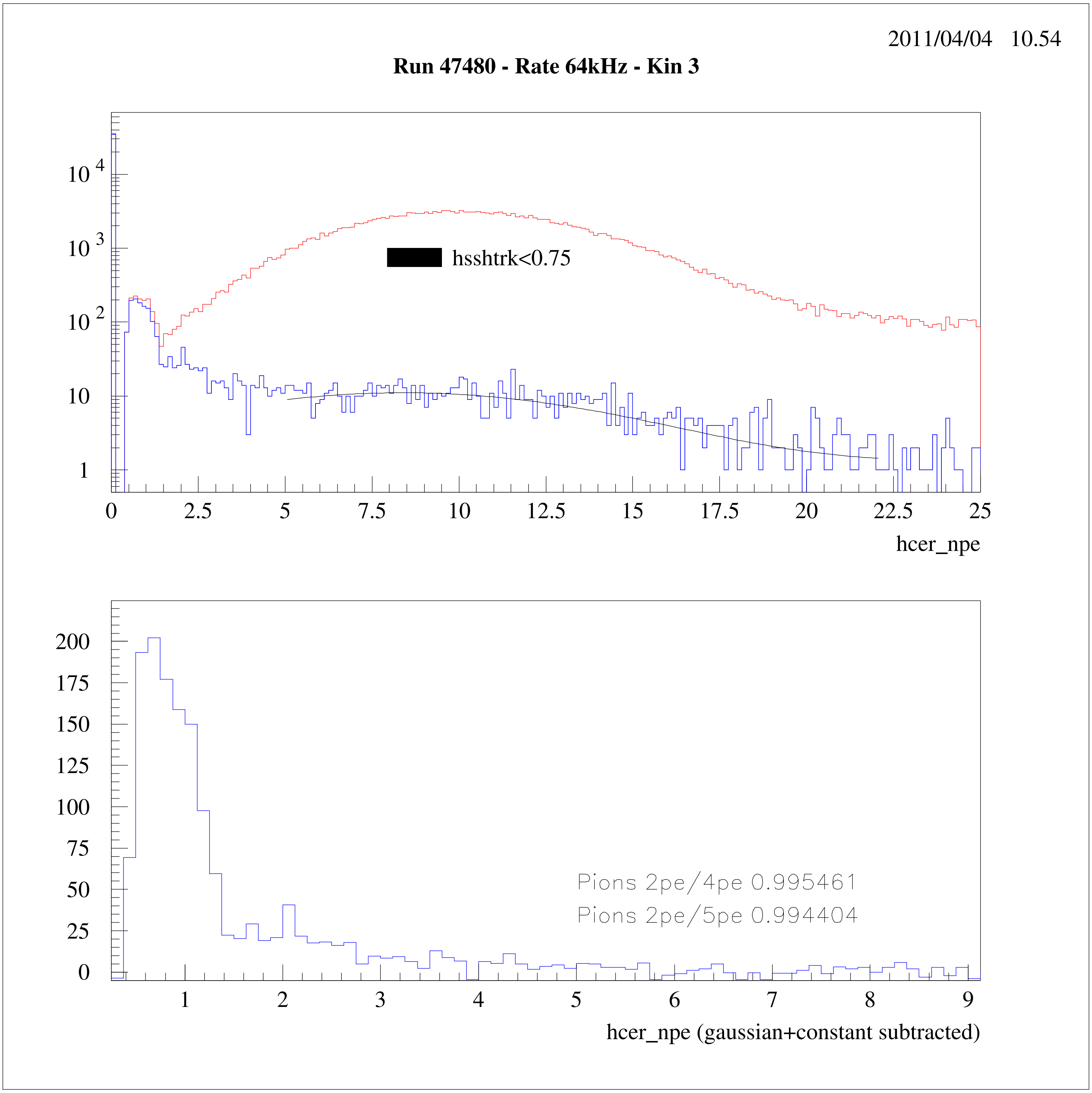
2011/04/04 10.54

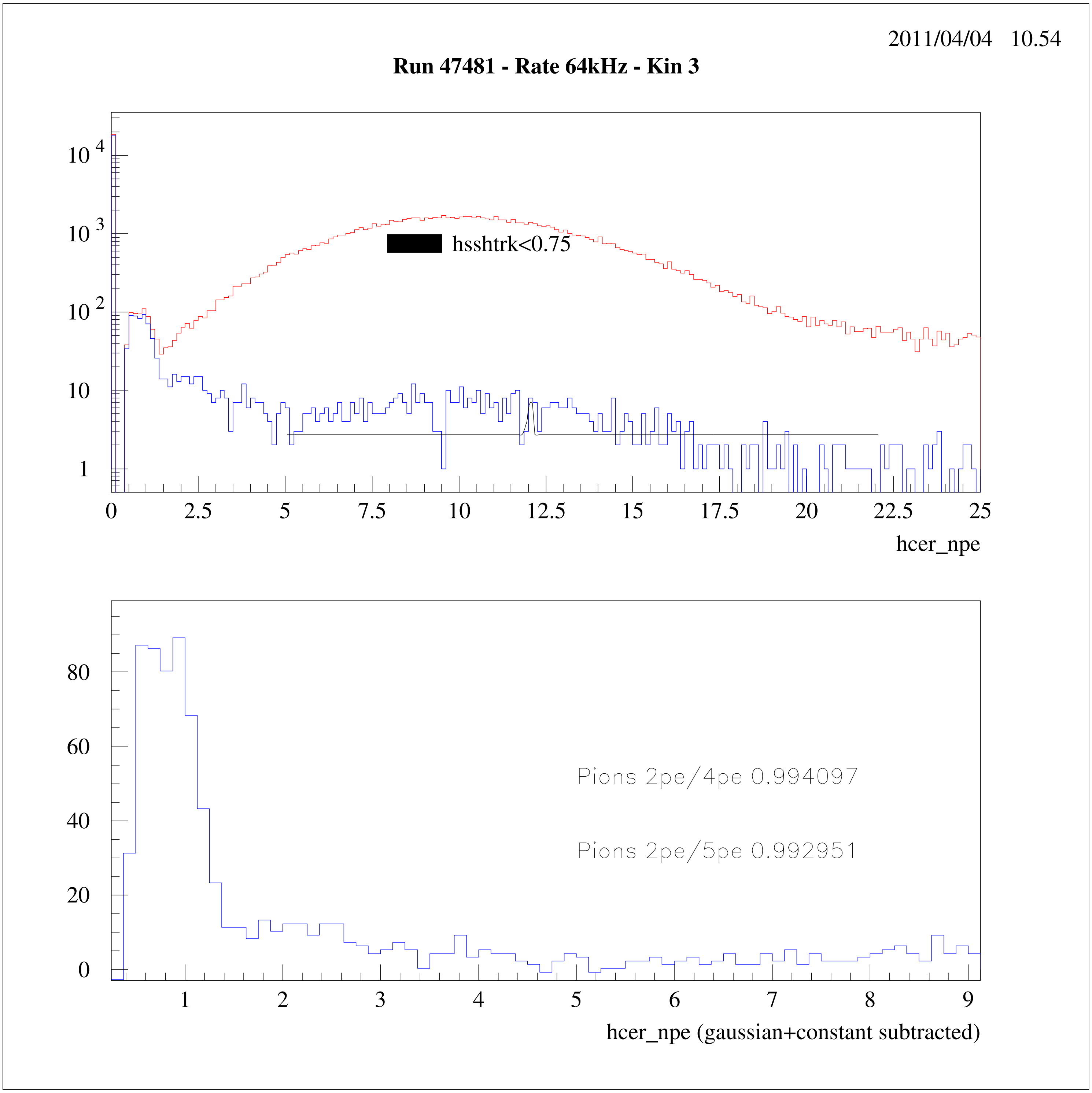


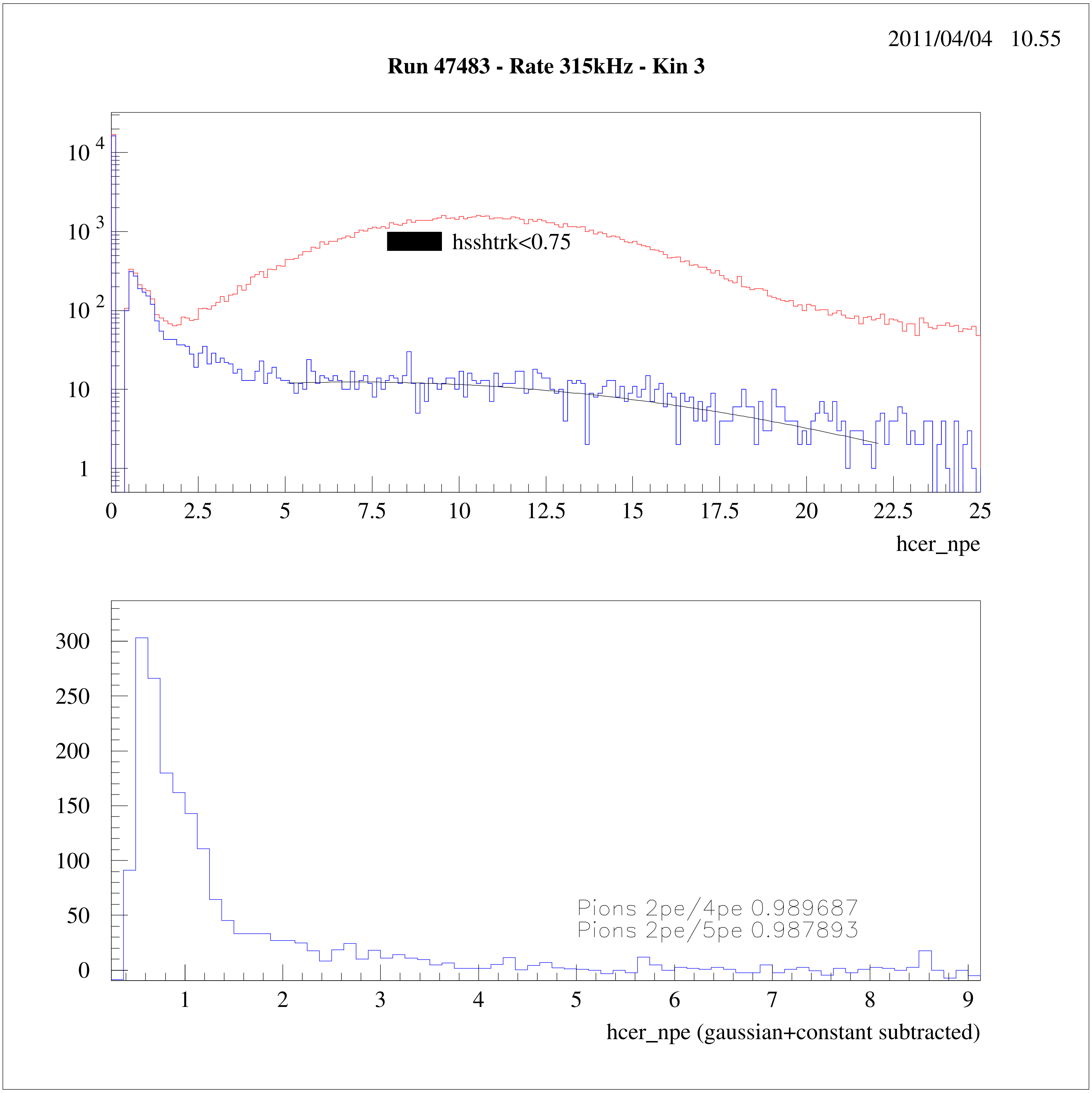

2011/04/04 10.54
Run 47266 - Rate 358kHz - Kin 2
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.994938
Pions 2pe/5pe 0.994469
hcer_npe (gaussian+constant subtracted)

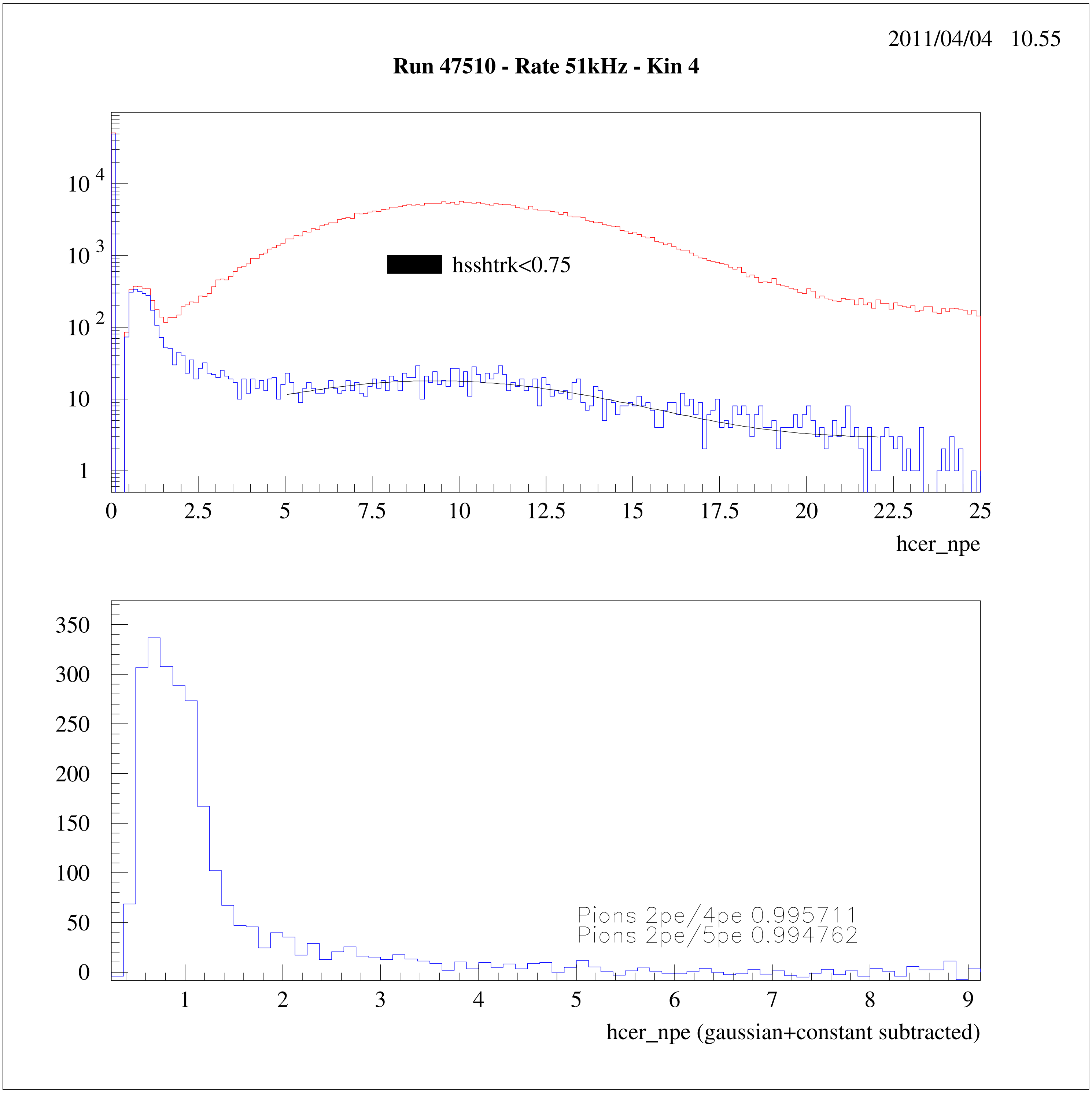


2011/04/04 10.54
Run 47297 - Rate 390kHz - Kin 2
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.989895
Pions 2pe/5pe 0.98672
hcer_npe (gaussian+constant subtracted)


2011/04/04 10.54
Run 47480 - Rate 64kHz - Kin 3
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.995461
Pions 2pe/5pe 0.994404
hcer_npe (gaussian+constant subtracted)

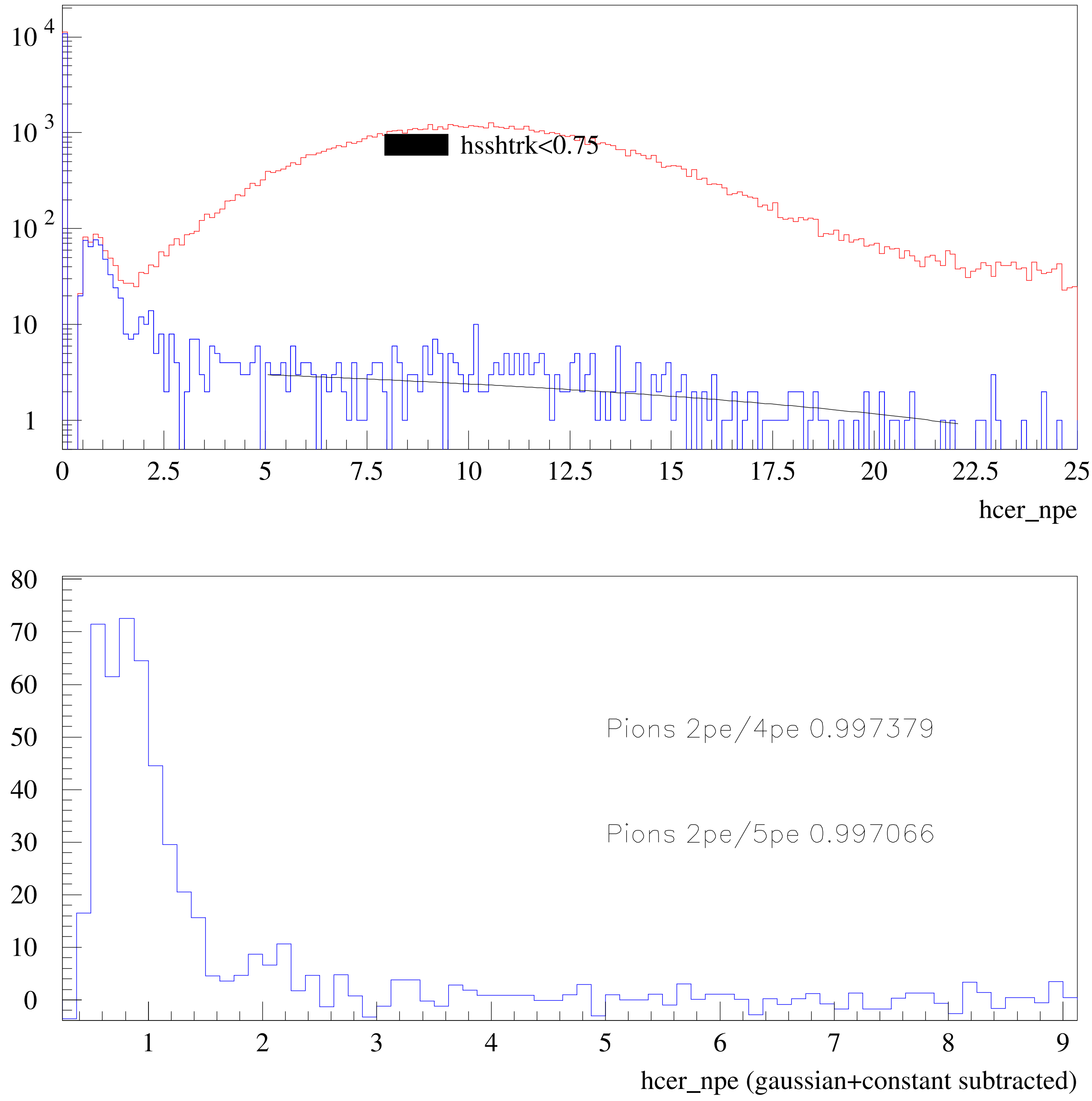

2011/04/04 10.54
Run 47481 - Rate 64kHz - Kin 3
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.994097
Pions 2pe/5pe 0.992951
hcer_npe (gaussian+constant subtracted)

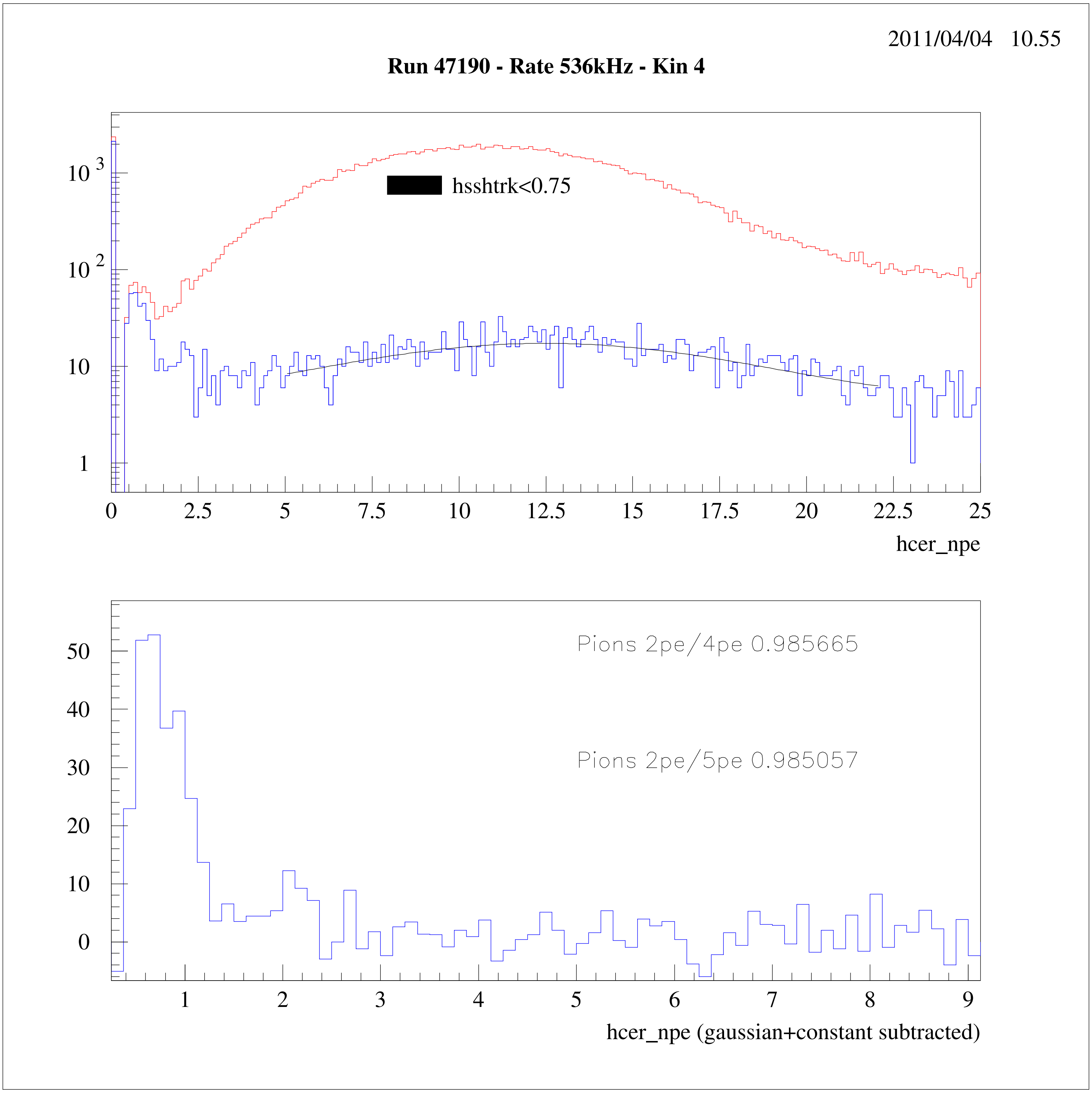

2011/04/04 10.55
Run 47483 - Rate 315kHz - Kin 3
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.989687
Pions 2pe/5pe 0.987893
hcer_npe (gaussian+constant subtracted)


2011/04/04 10.55
Run 47510 - Rate 51kHz - Kin 4
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.995711
Pions 2pe/5pe 0.994762
hcer_npe (gaussian+constant subtracted)

2011/04/04 10.55

Run 47511 - Rate 51kHz - Kin 4




2011/04/04 10.55
Run 47190 - Rate 536kHz - Kin 4
hsshtrk<0.75
hcer_npe
Pions 2pe/4pe 0.985665
Pions 2pe/5pe 0.985057
hcer_npe (gaussian+constant subtracted)