E/p Distributions for HCAL Only

$1ex]FullpTbinscan2ex]MatildaMarjam\"{a}ki-CMS$

E/p (HCAL only), 3.0â3.3 GeV

Figure 1: E/p distribution for HCAL only, bin 0

E/p (HCAL only), 3.3â3.6 GeV

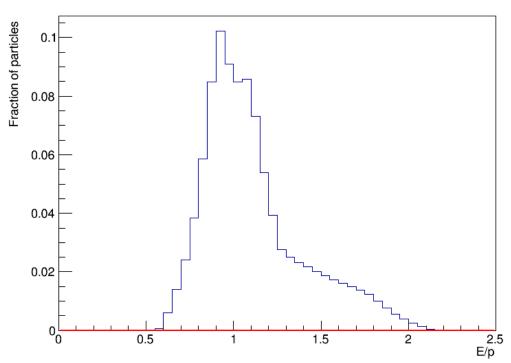


Figure 2: E/p distribution for HCAL only, bin 1

E/p (HCAL only), 3.6â3.9 GeV

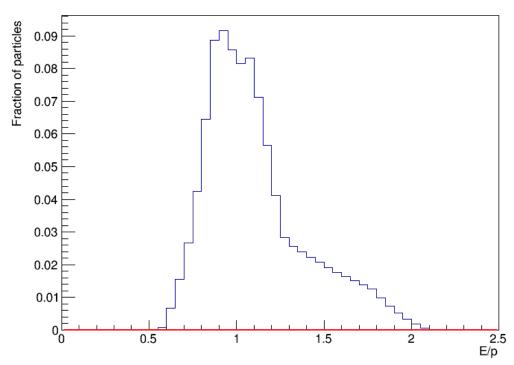


Figure 3: E/p distribution for HCAL only, bin 2

E/p (HCAL only), 3.9â4.2 GeV

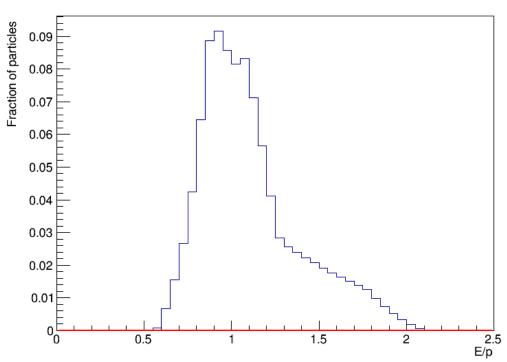


Figure 4: E/p distribution for HCAL only, bin 3

E/p (HCAL only), 4.2â4.6 GeV

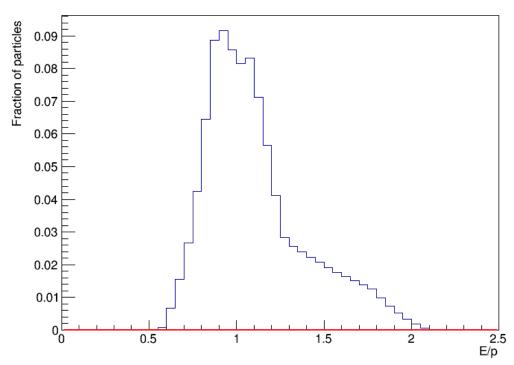


Figure 5: E/p distribution for HCAL only, bin 4

E/p (HCAL only), 4.6â5.0 GeV

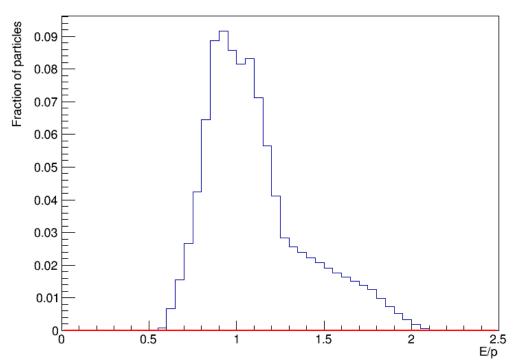


Figure 6: E/p distribution for HCAL only, bin 5

E/p (HCAL only), 5.0â5.5 GeV

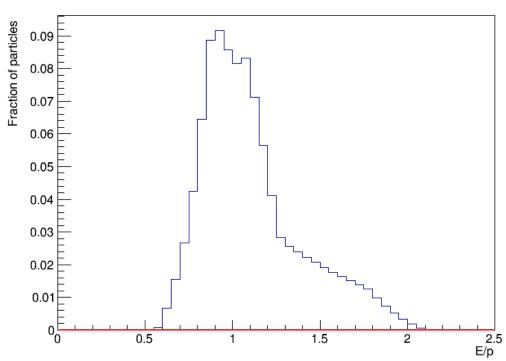


Figure 7: E/p distribution for HCAL only, bin 6

E/p (HCAL only), 5.5â6.0 GeV

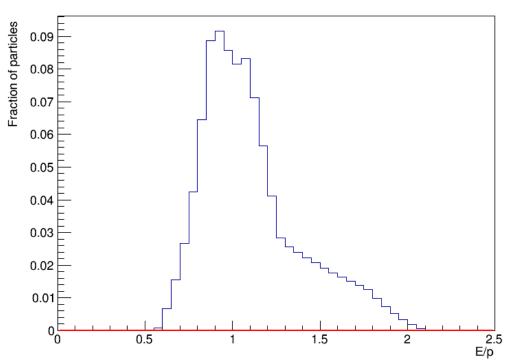


Figure 8: E/p distribution for HCAL only, bin 7

E/p (HCAL only), 6.0â6.6 GeV

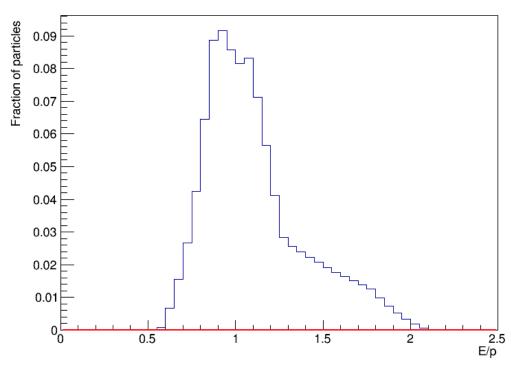


Figure 9: E/p distribution for HCAL only, bin 8

E/p (HCAL only), 6.6â7.2 GeV

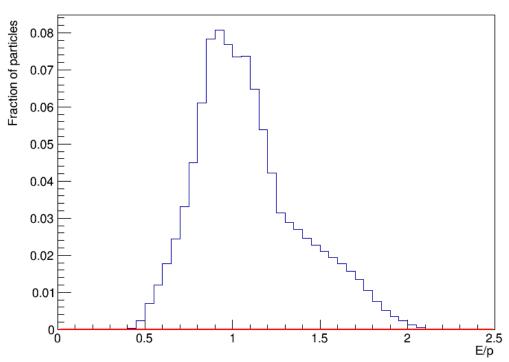


Figure 10: E/p distribution for HCAL only, bin 9

E/p (HCAL only), 7.2â7.9 GeV

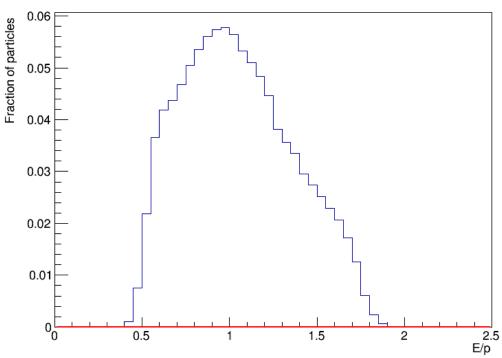


Figure 11: $\mathrm{E/p}$ distribution for HCAL only, bin 10

2.5 E/p

2

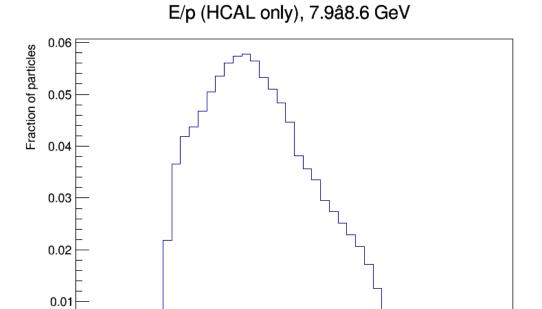


Figure 12: E/p distribution for HCAL only, bin 11

1.5

0.5

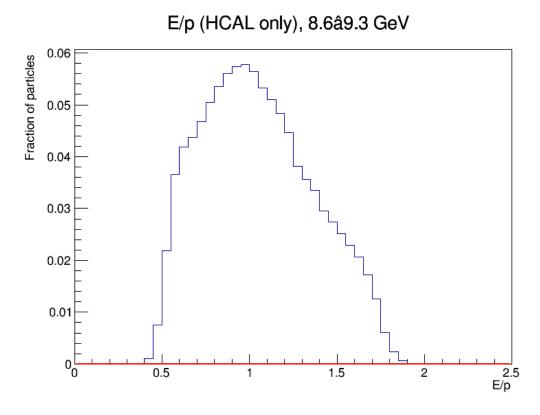


Figure 13: E/p distribution for HCAL only, bin 12

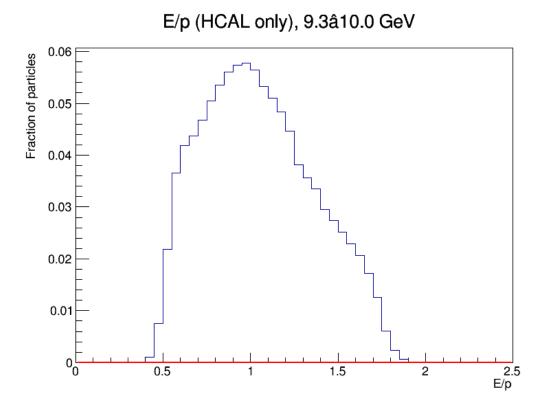


Figure 14: E/p distribution for HCAL only, bin 13

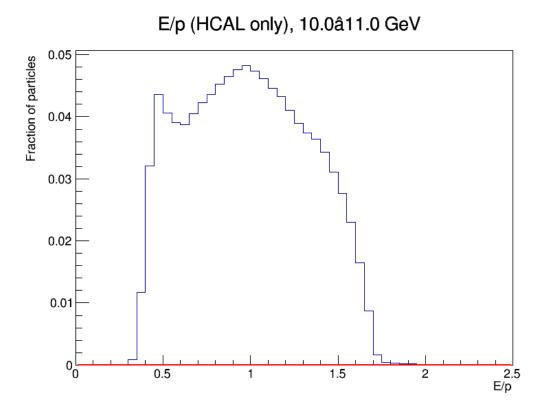


Figure 15: E/p distribution for HCAL only, bin 14

E/p (HCAL only), 11.0â12.0 GeV

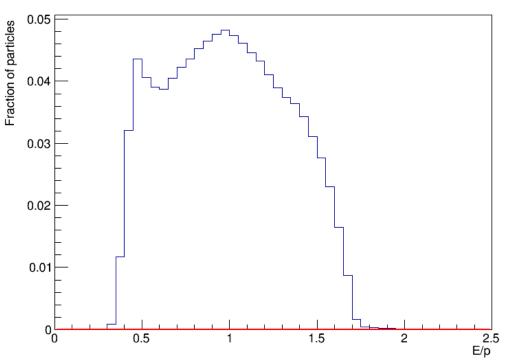


Figure 16: E/p distribution for HCAL only, bin 15

E/p (HCAL only), 12.0â13.0 GeV

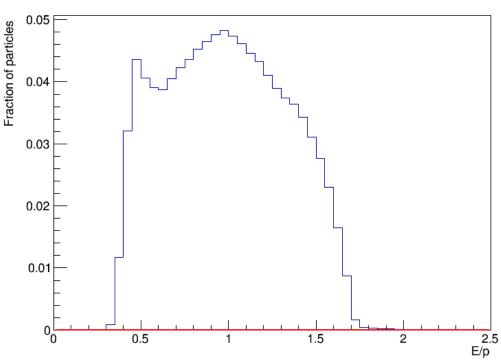


Figure 17: E/p distribution for HCAL only, bin 16

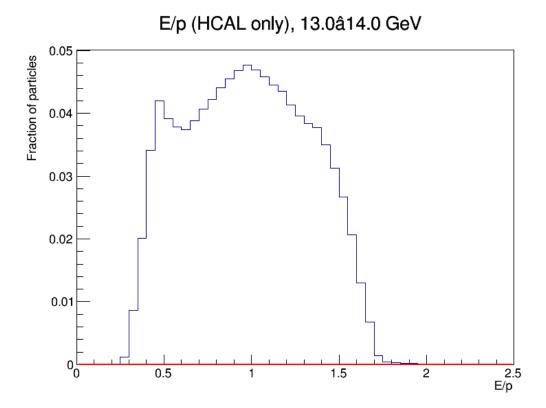


Figure 18: E/p distribution for HCAL only, bin 17

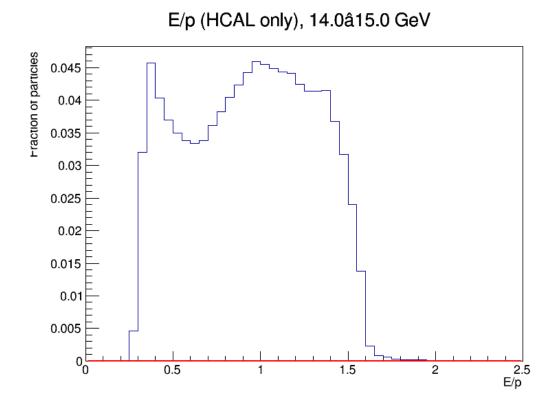


Figure 19: E/p distribution for HCAL only, bin 18

E/p (HCAL only), 15.0â16.5 GeV

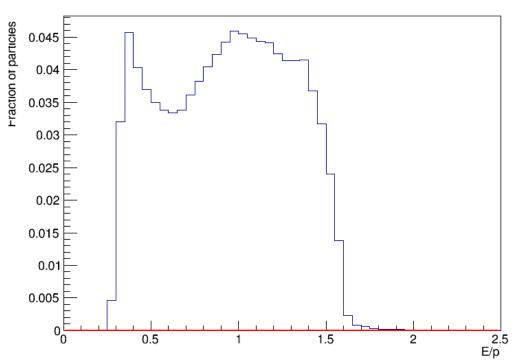


Figure 20: E/p distribution for HCAL only, bin 19

E/p (HCAL only), 16.5â18.0 GeV

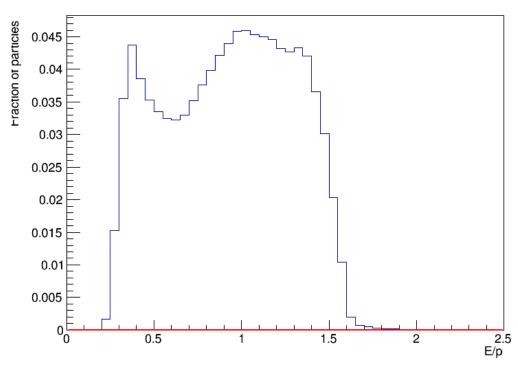


Figure 21: E/p distribution for HCAL only, bin 20

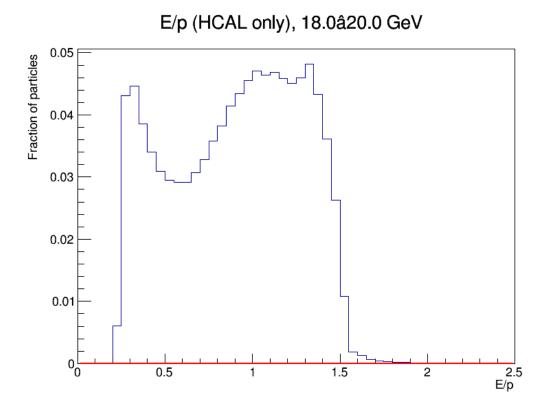


Figure 22: E/p distribution for HCAL only, bin 21

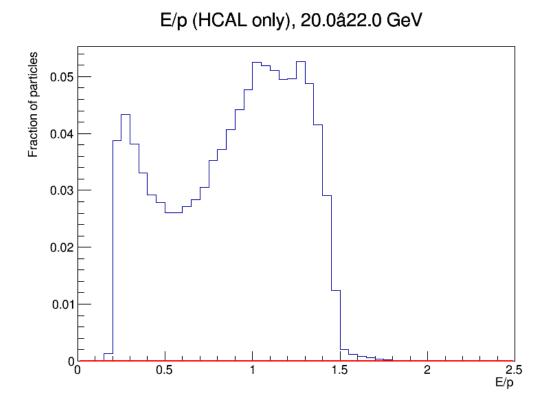


Figure 23: E/p distribution for HCAL only, bin 22

E/p (HCAL only), 22.0â25.0 GeV

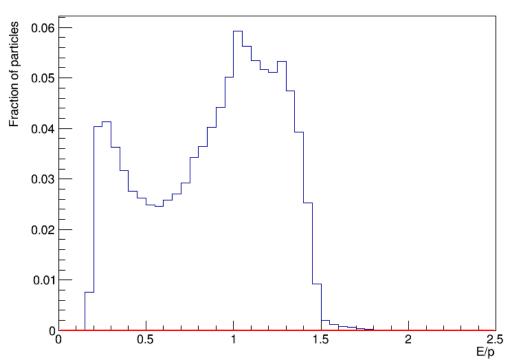
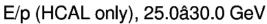


Figure 24: E/p distribution for HCAL only, bin 23 $\,$



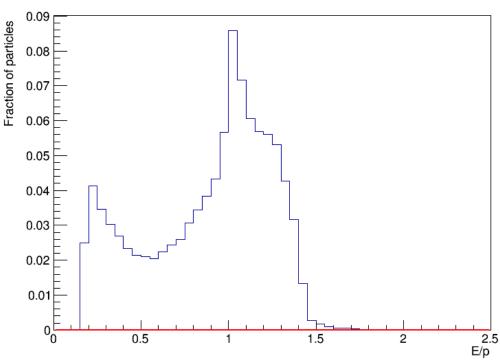


Figure 25: E/p distribution for HCAL only, bin 24

E/p (HCAL only), 30.0â35.0 GeV

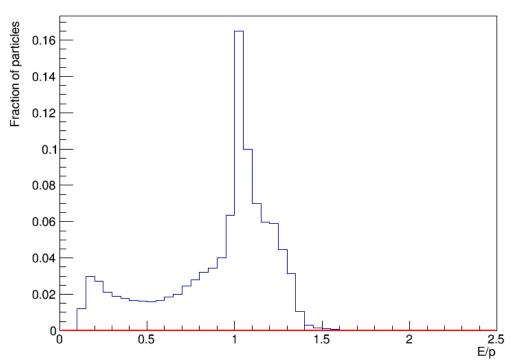


Figure 26: E/p distribution for HCAL only, bin 25

E/p (HCAL only), 35.0â40.0 GeV

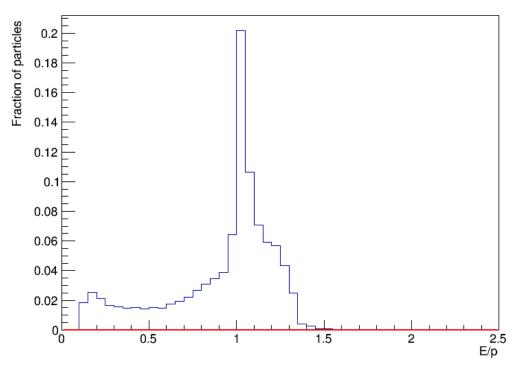


Figure 27: E/p distribution for HCAL only, bin 26

E/p (HCAL only), 40.0â45.0 GeV

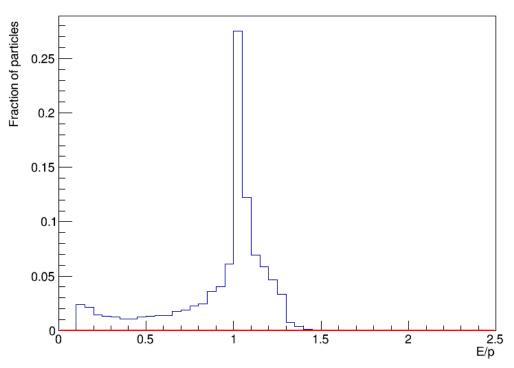


Figure 28: E/p distribution for HCAL only, bin 27

E/p (HCAL only), 45.0â55.0 GeV

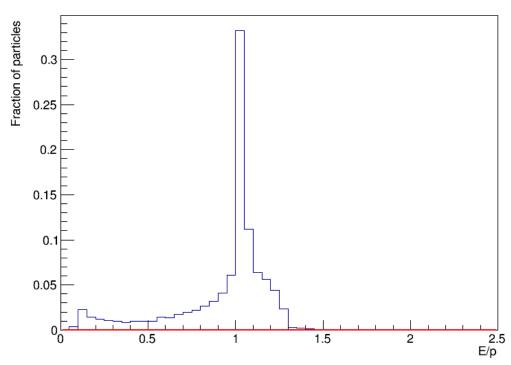


Figure 29: E/p distribution for HCAL only, bin 28

E/p (HCAL only), 55.0â70.0 GeV

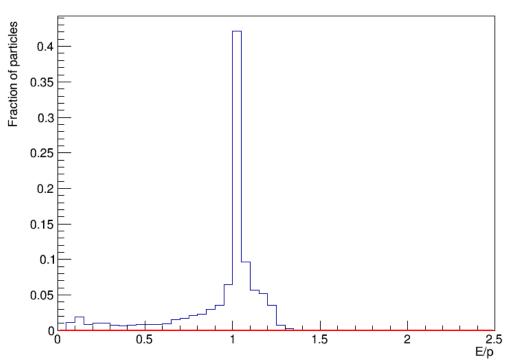


Figure 30: E/p distribution for HCAL only, bin 29

E/p (HCAL only), 70.0â130.0 GeV

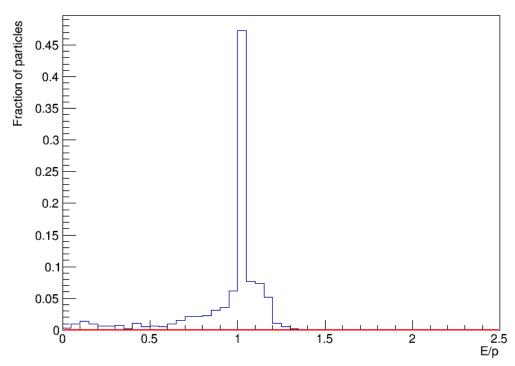


Figure 31: E/p distribution for HCAL only, bin 30