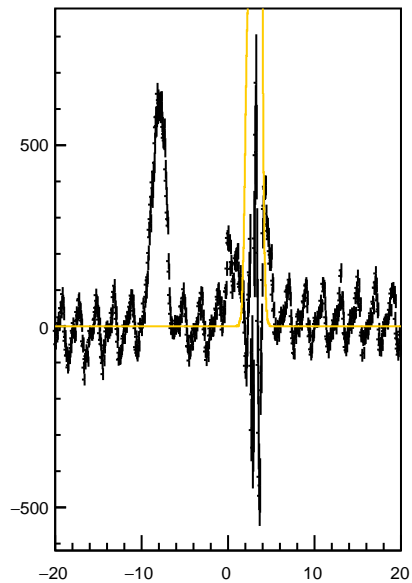
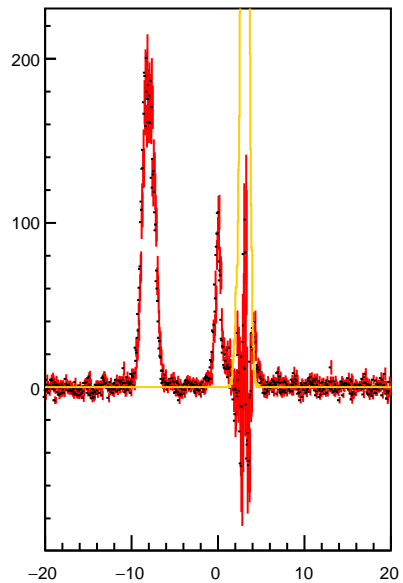
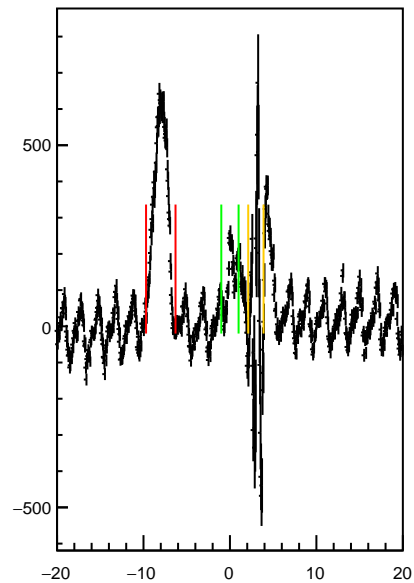


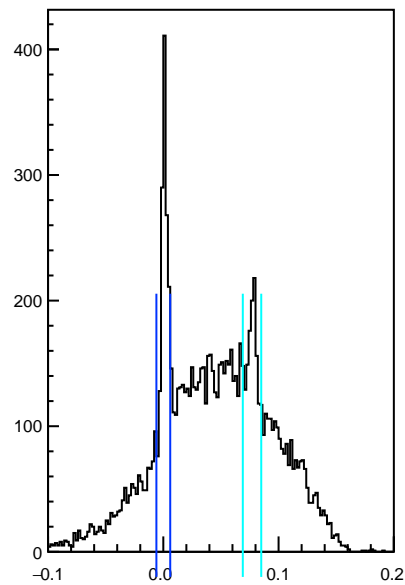
No Z cut

Coinetime (Kaon)  $AC1 < 5.000000$ ,  $0.000000 < AC2 < 0.000000$  cut

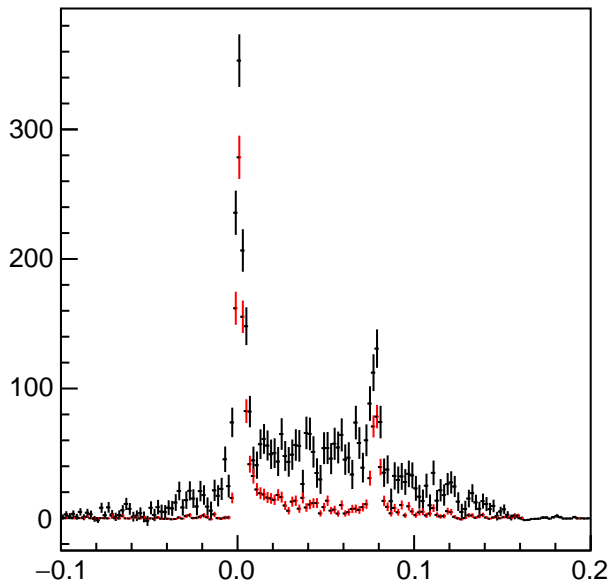
No Z cut



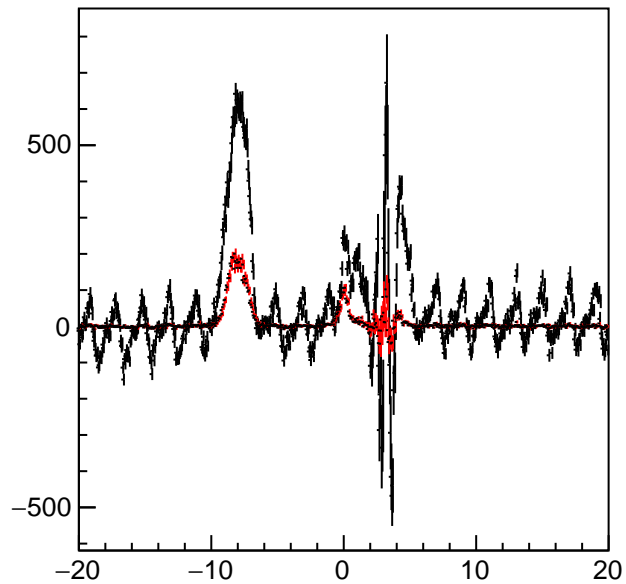
No Z cut



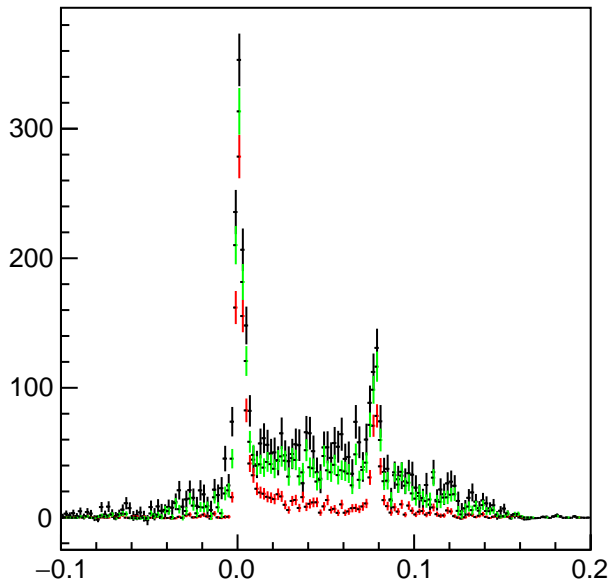
No Z cut



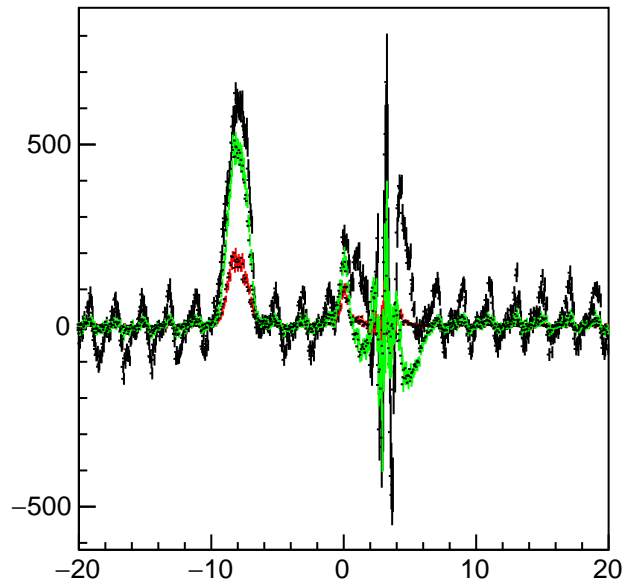
No Z cut

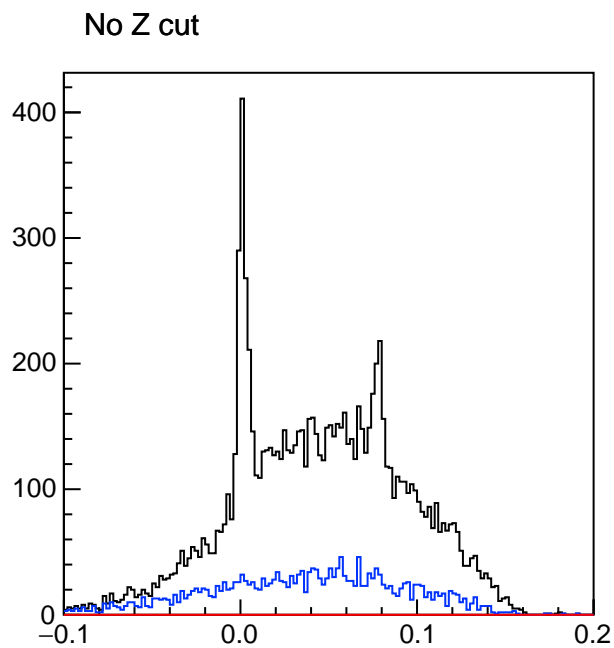
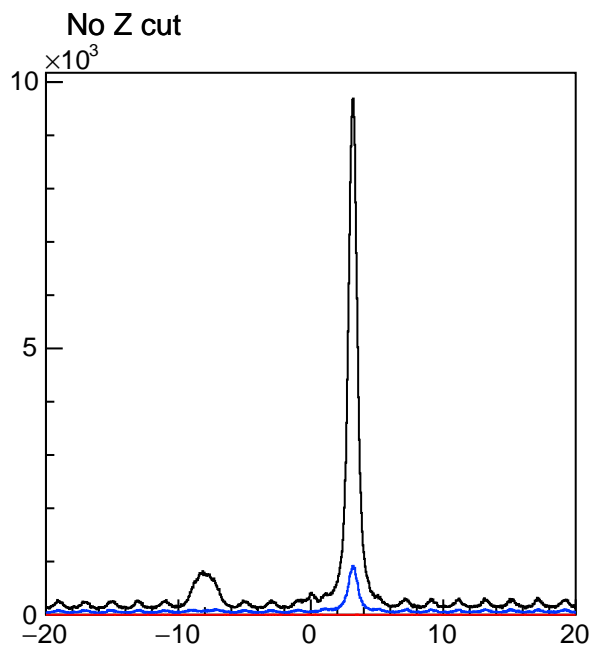
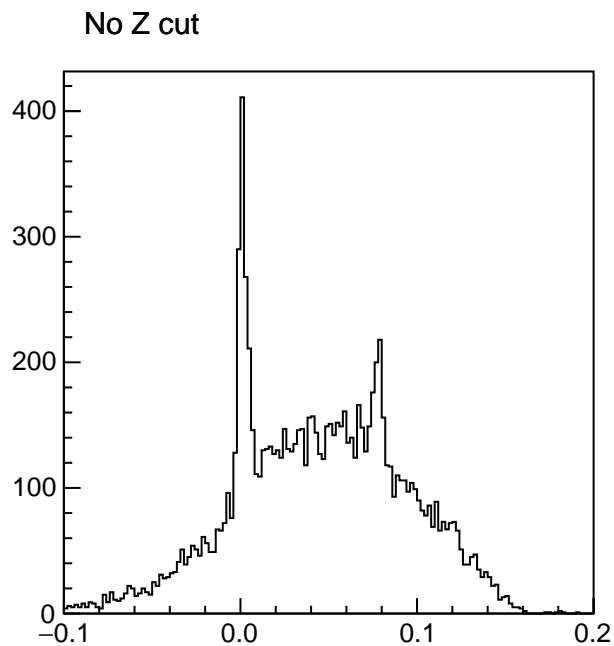
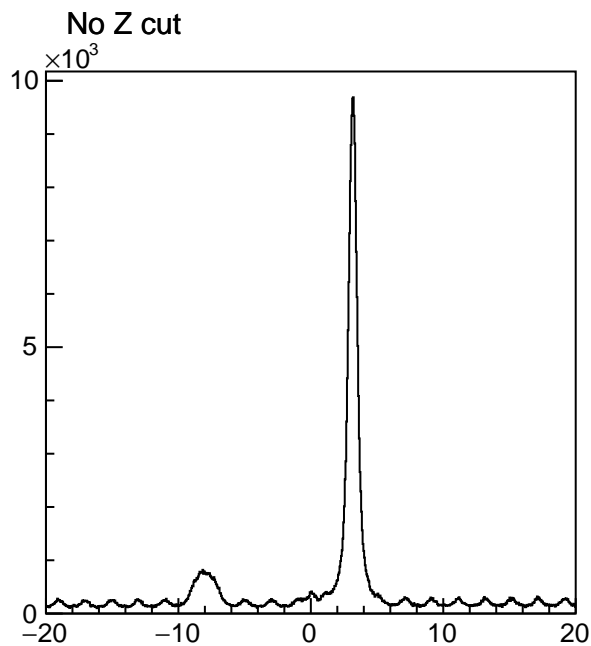


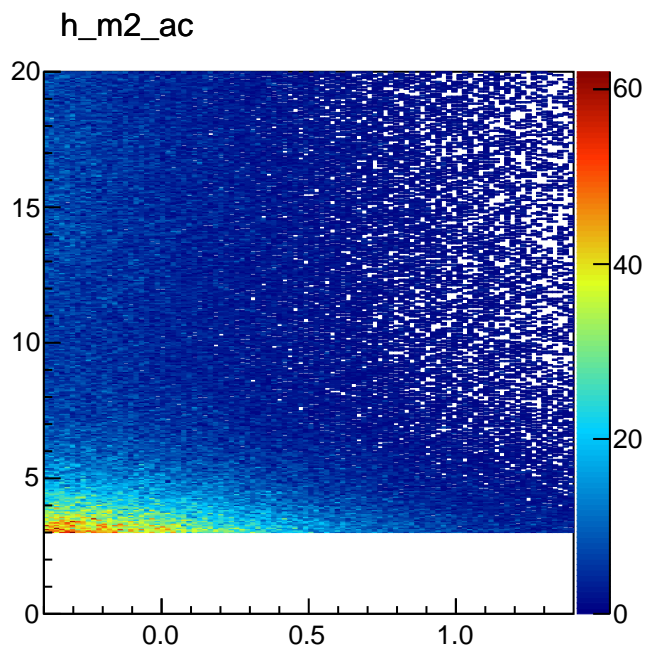
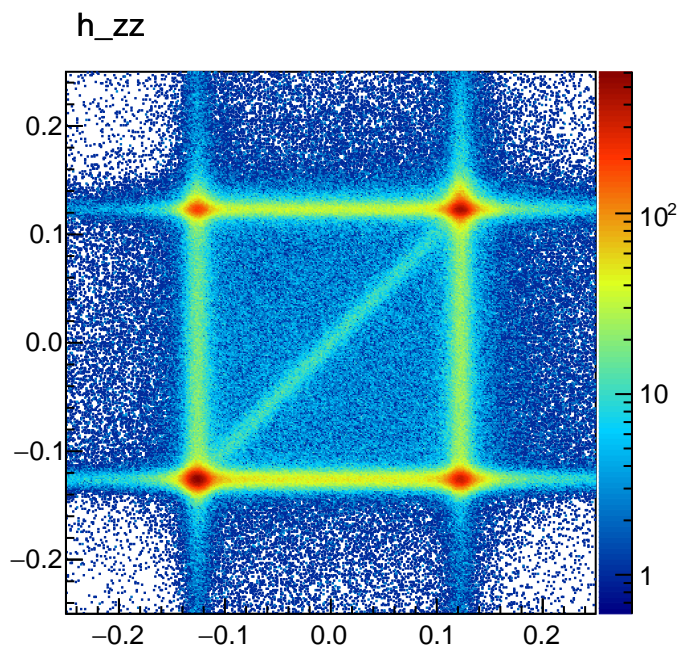
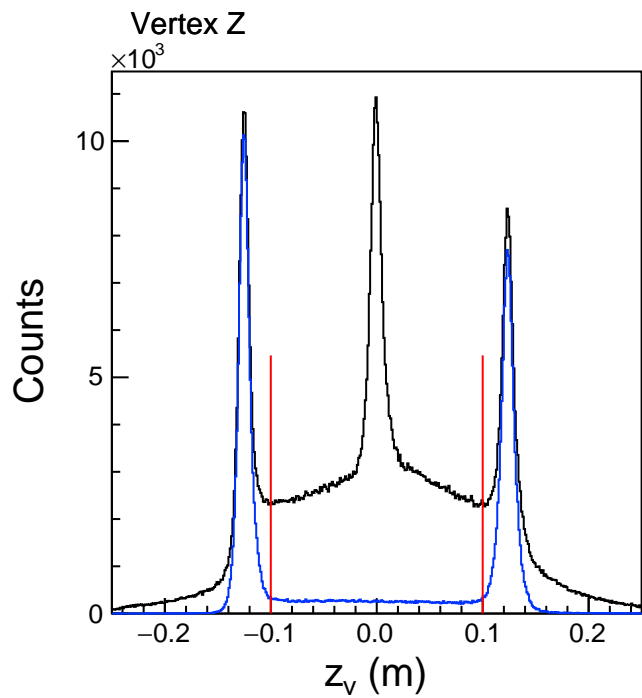
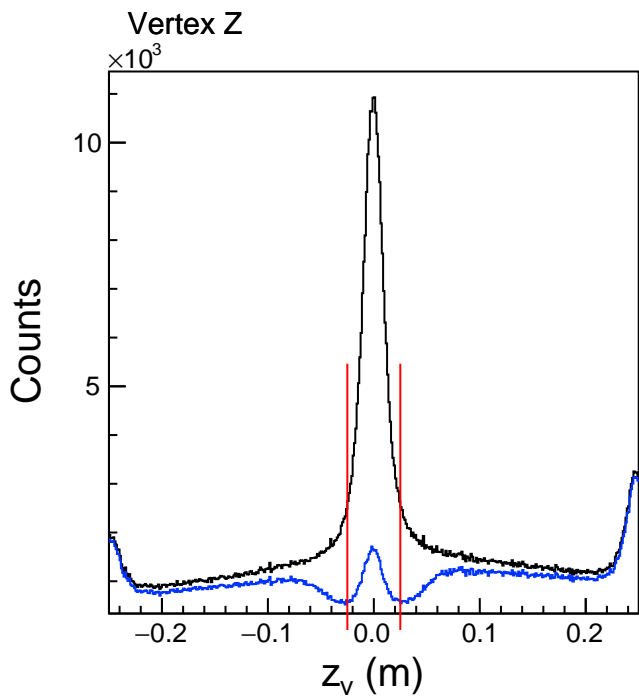
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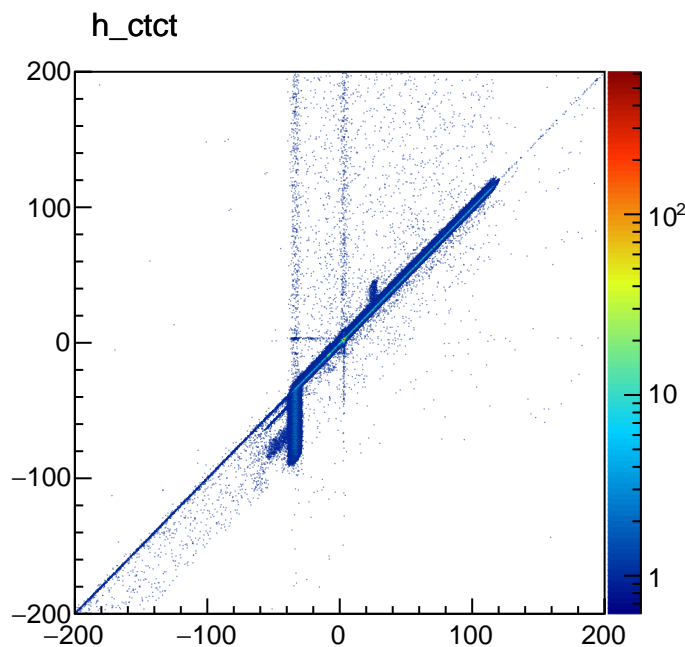
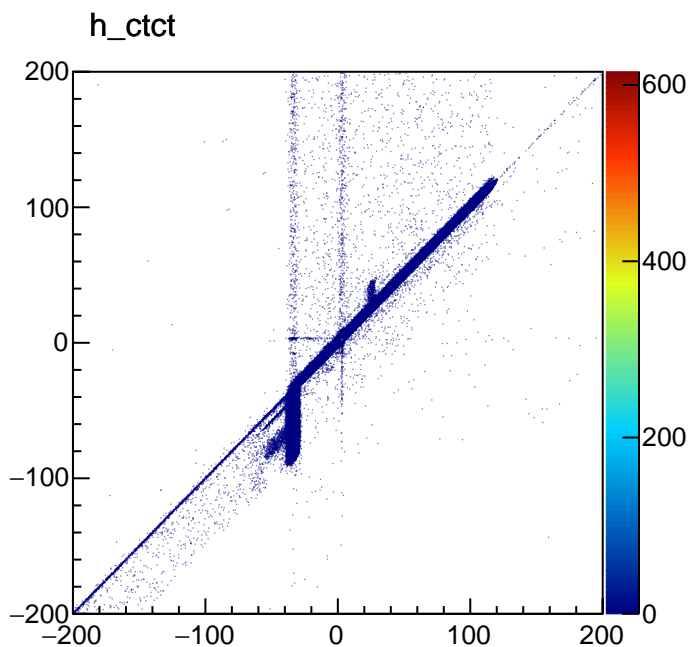
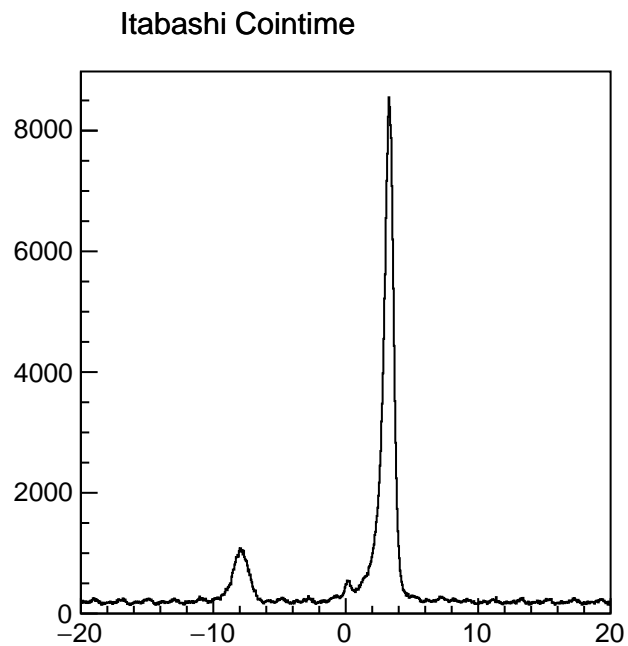
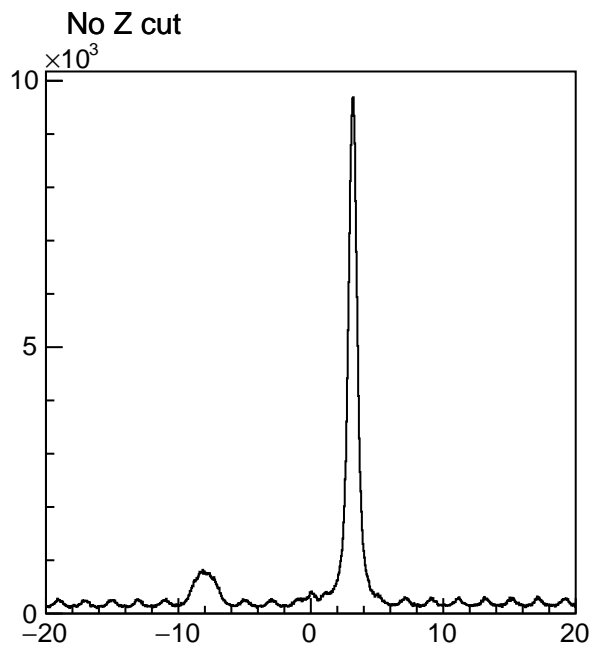


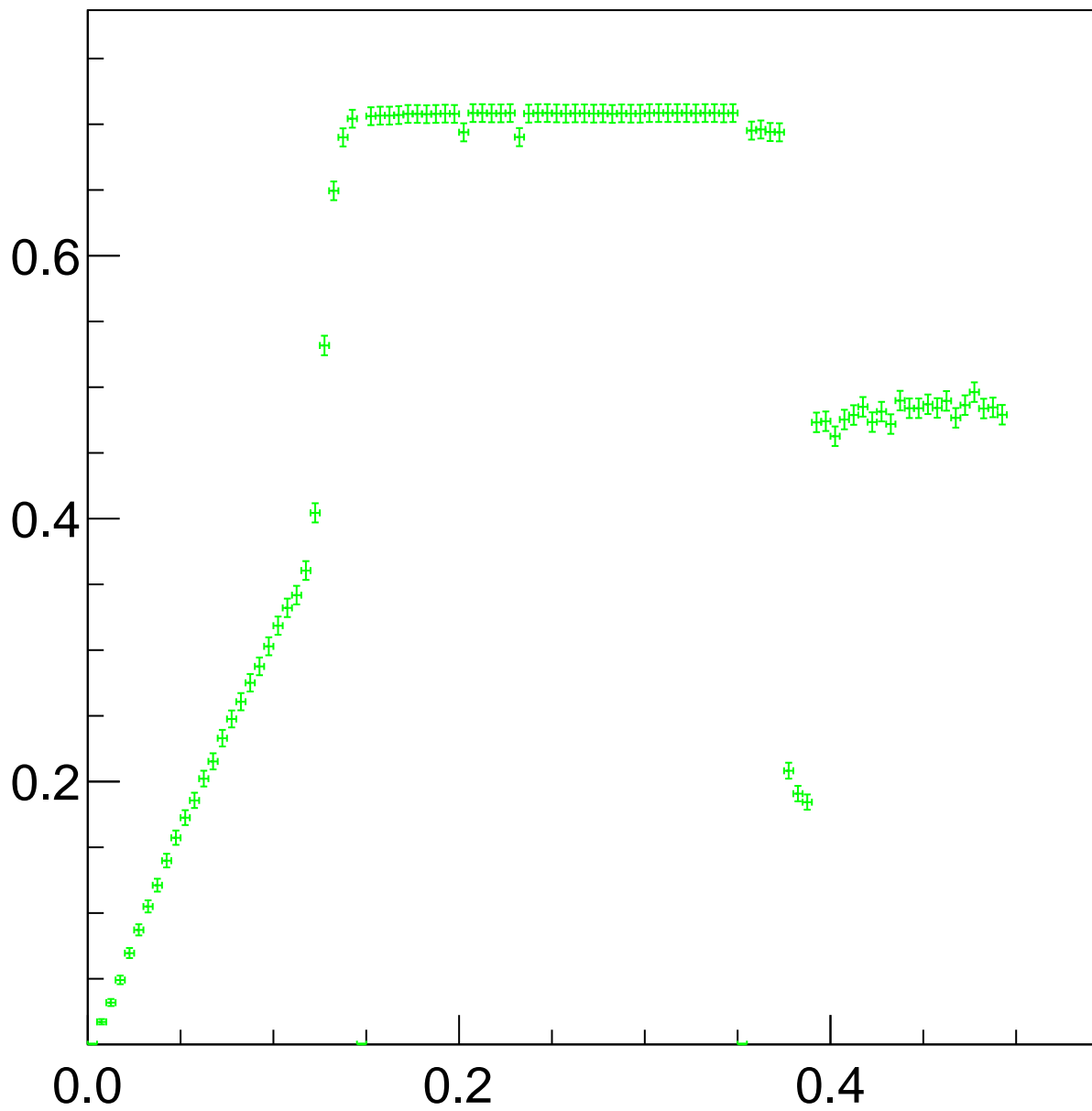
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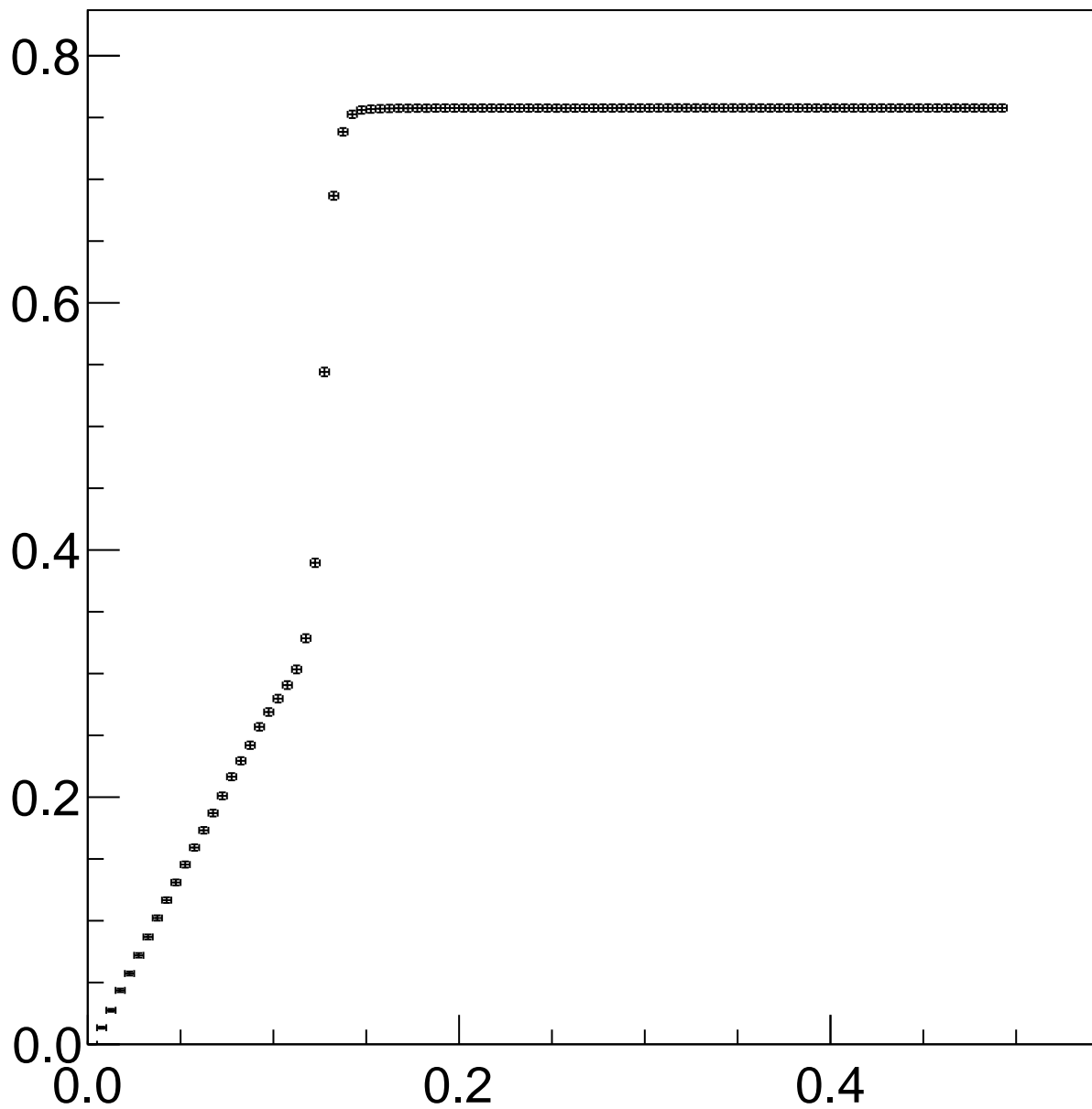


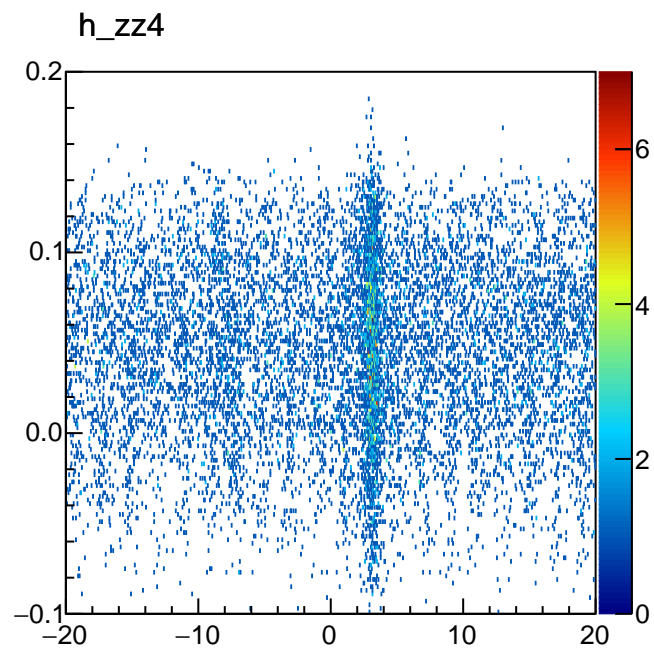
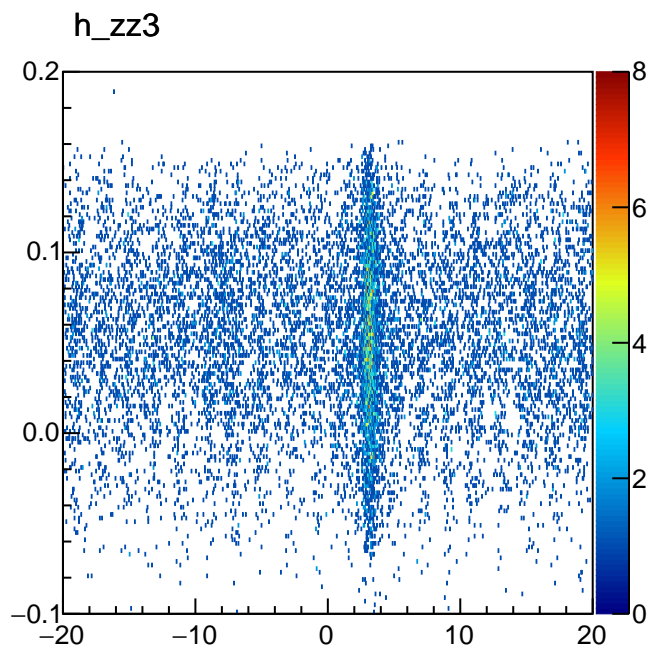
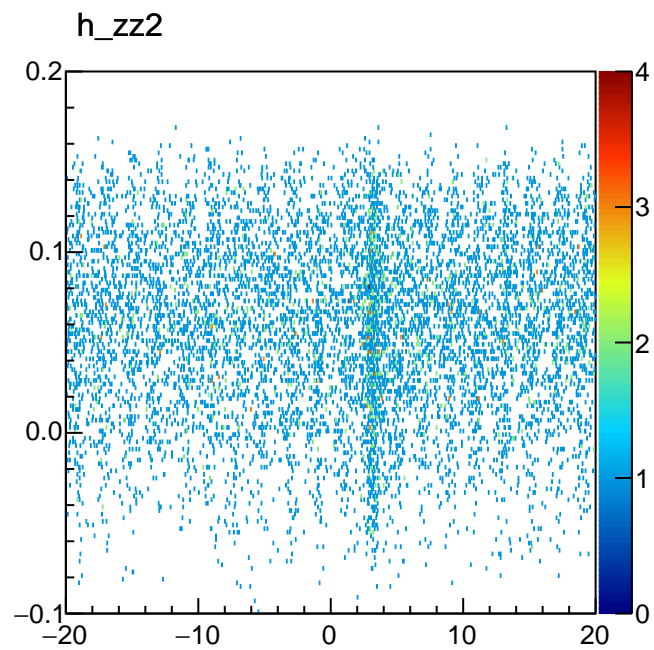
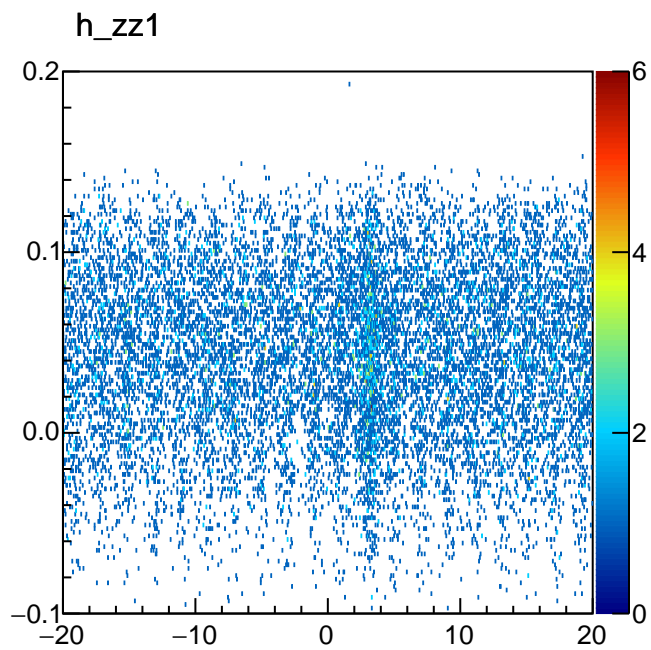






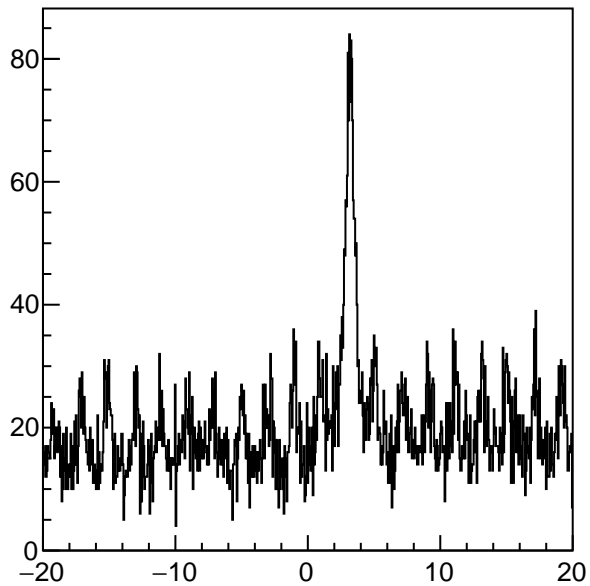




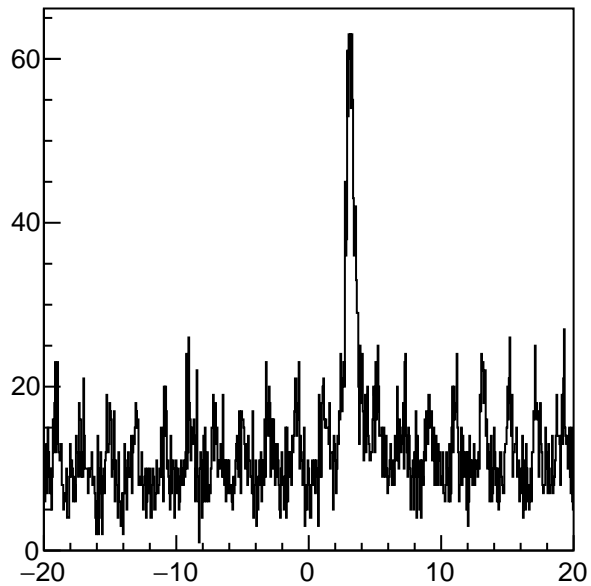




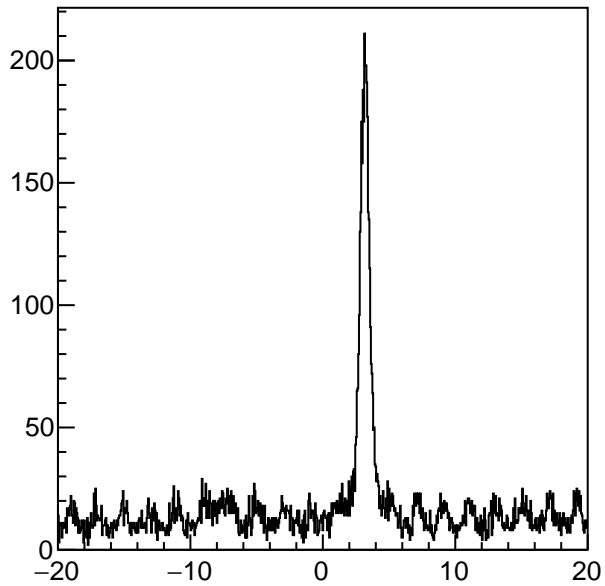
h\_z1



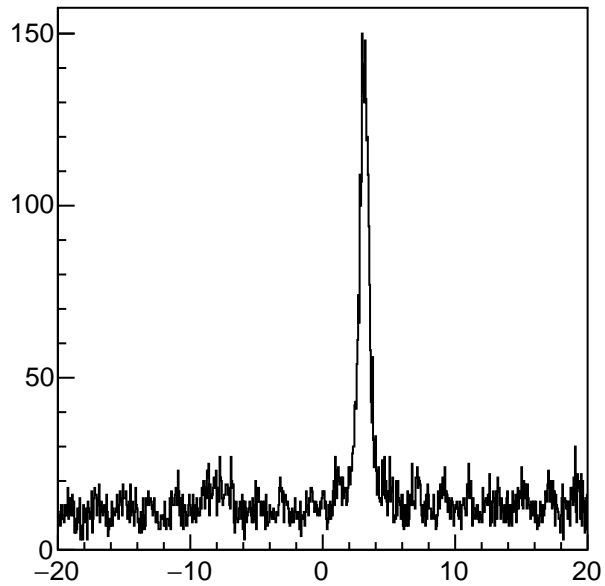
h\_z2



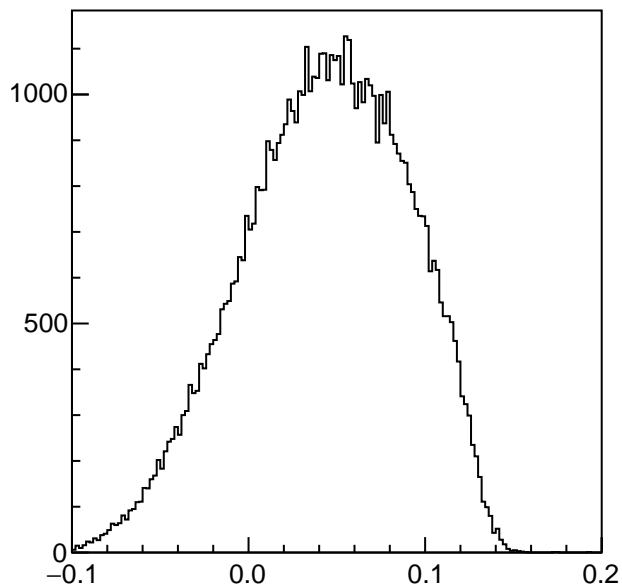
h\_z3



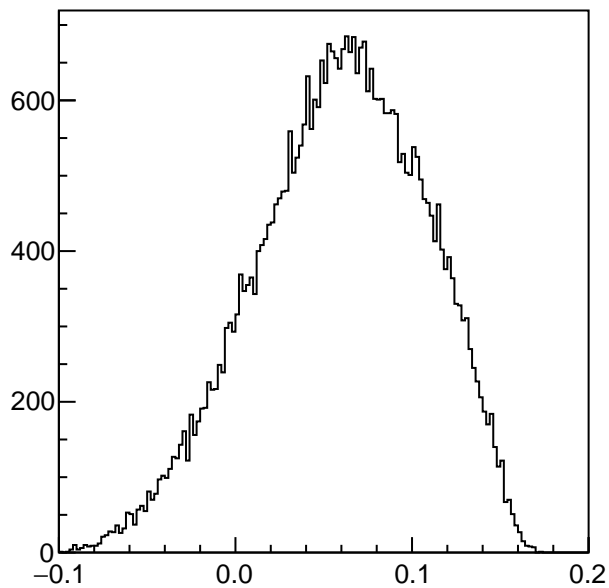
h\_z4



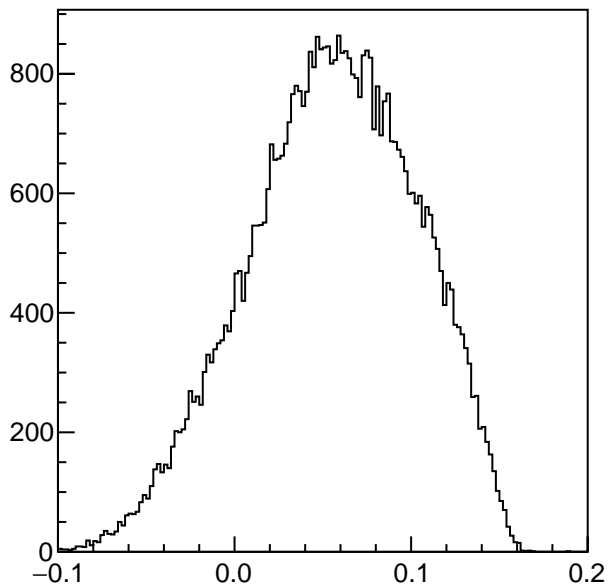
h\_z11



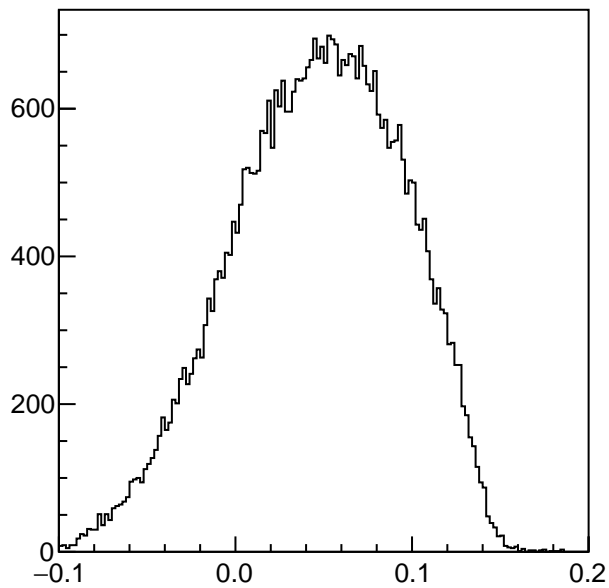
h\_z22

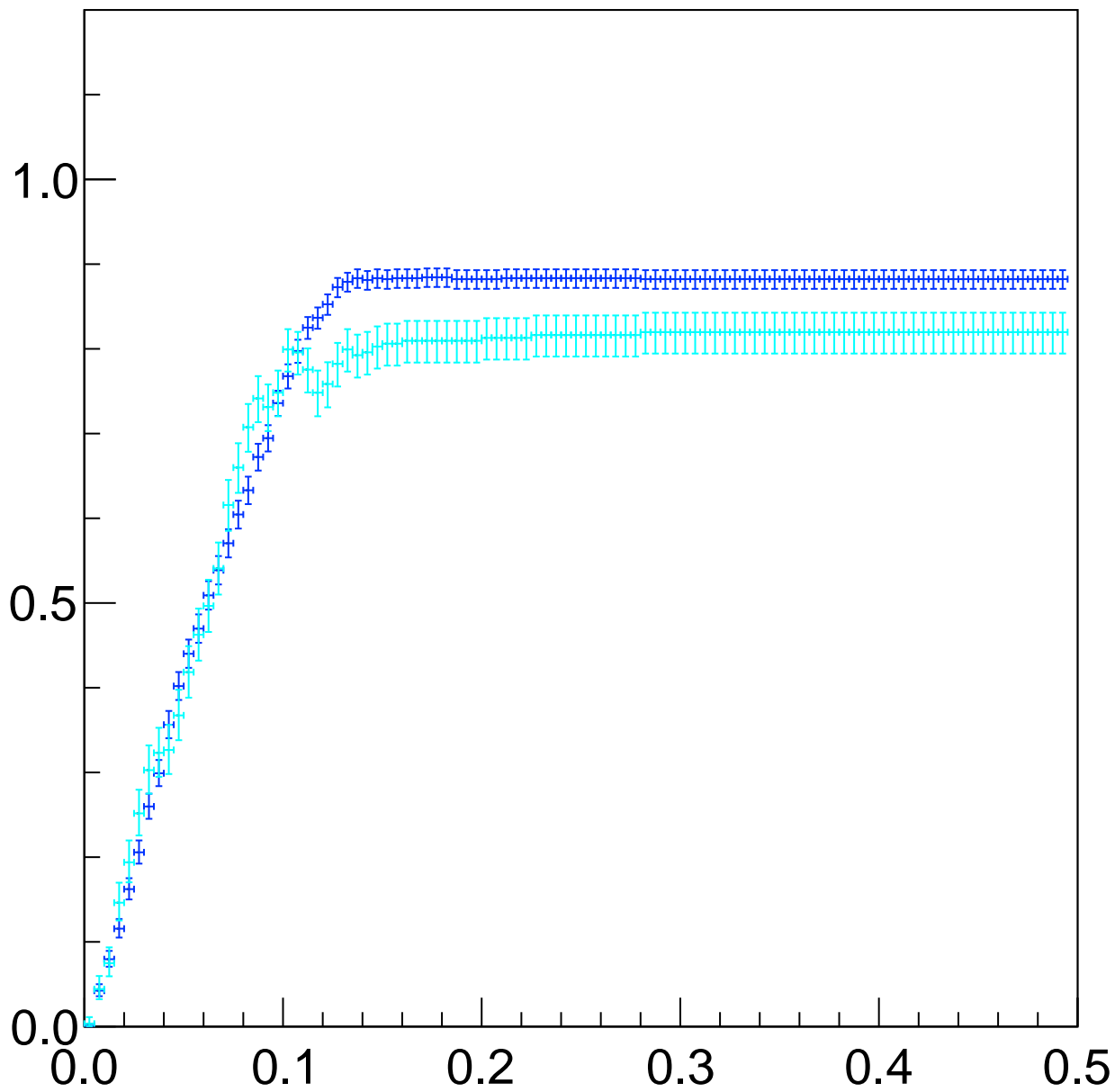


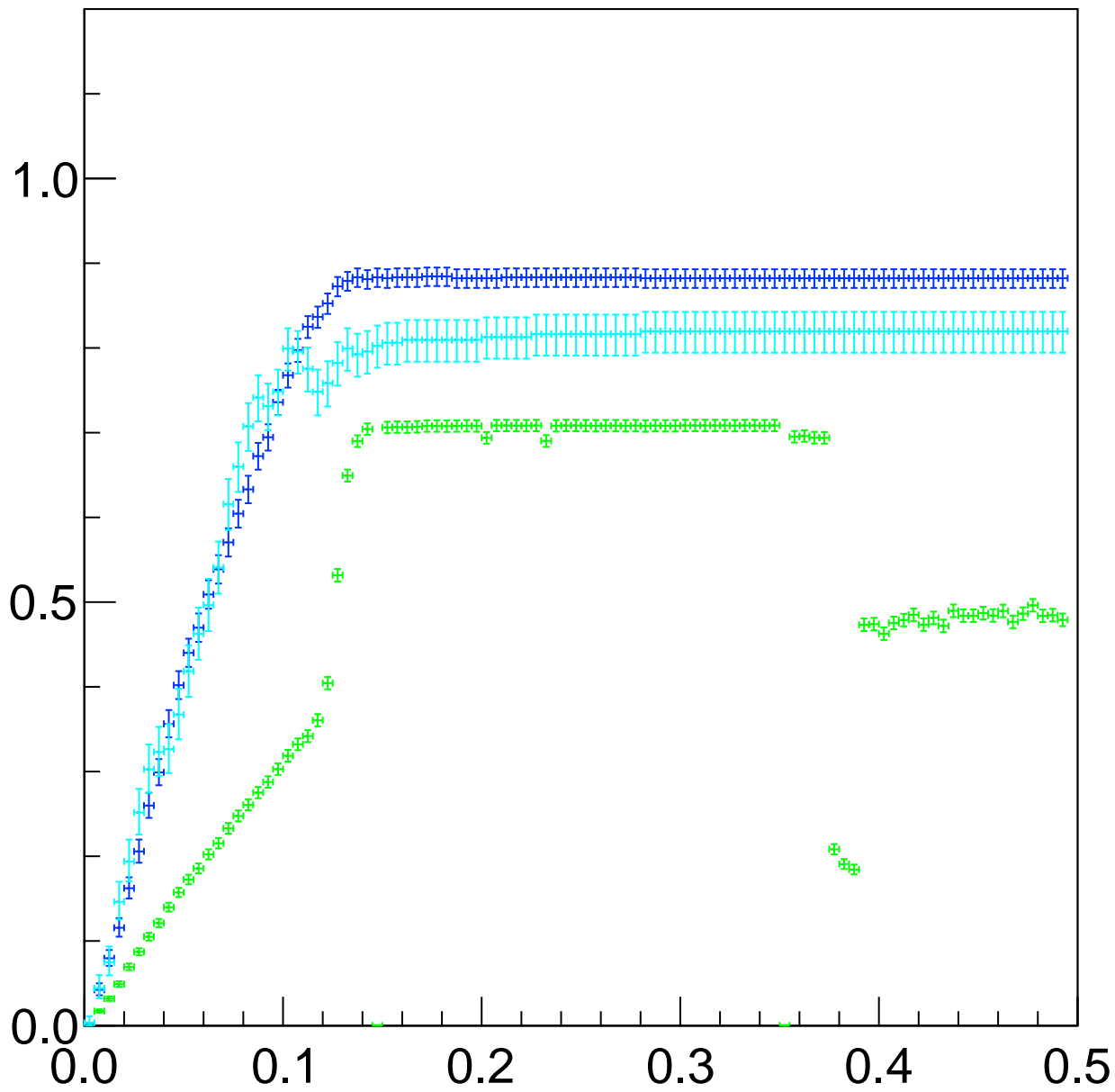
h\_z33

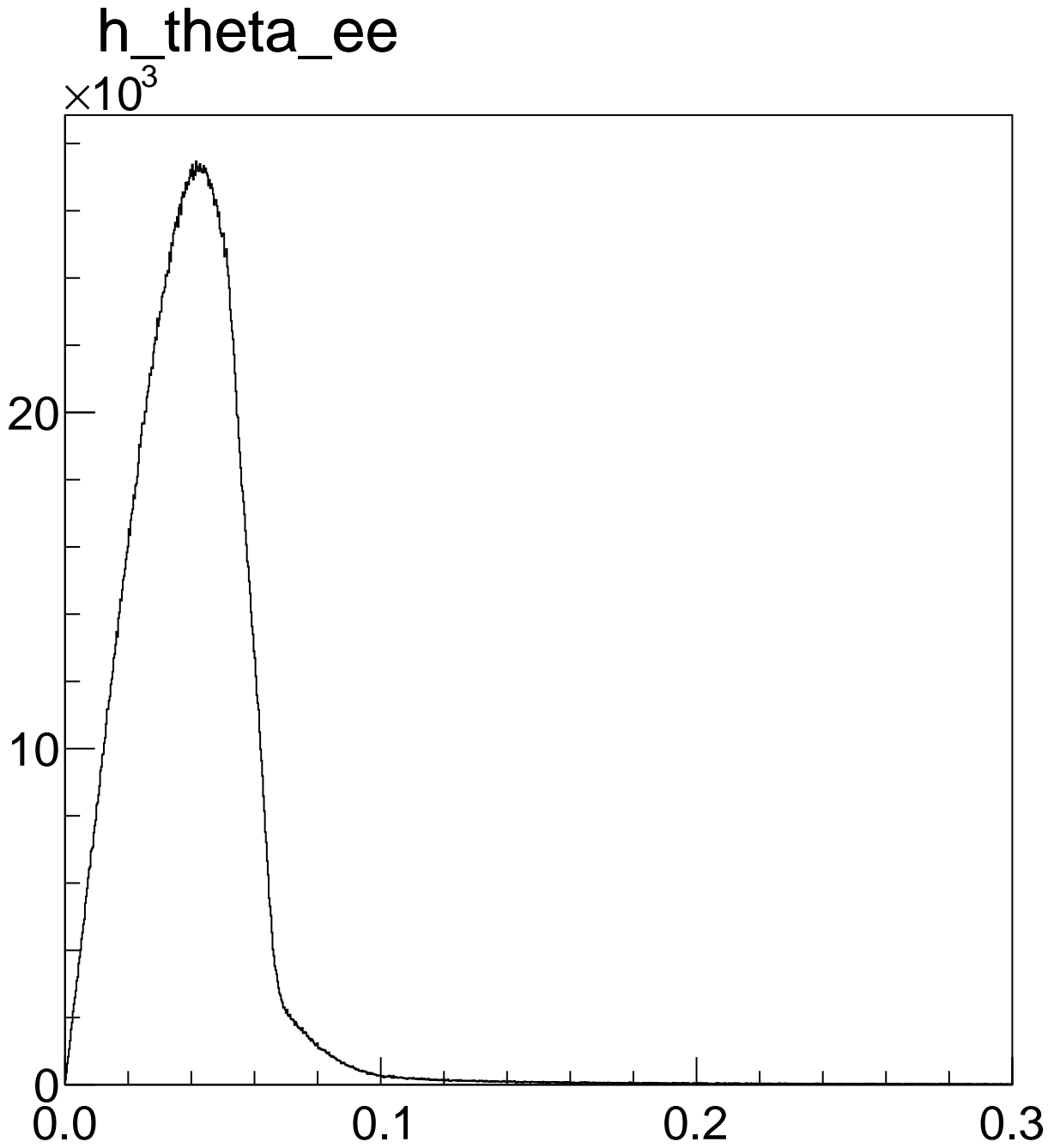


h\_z44









Mass Square

$\times 10^3$

Counts

10

5

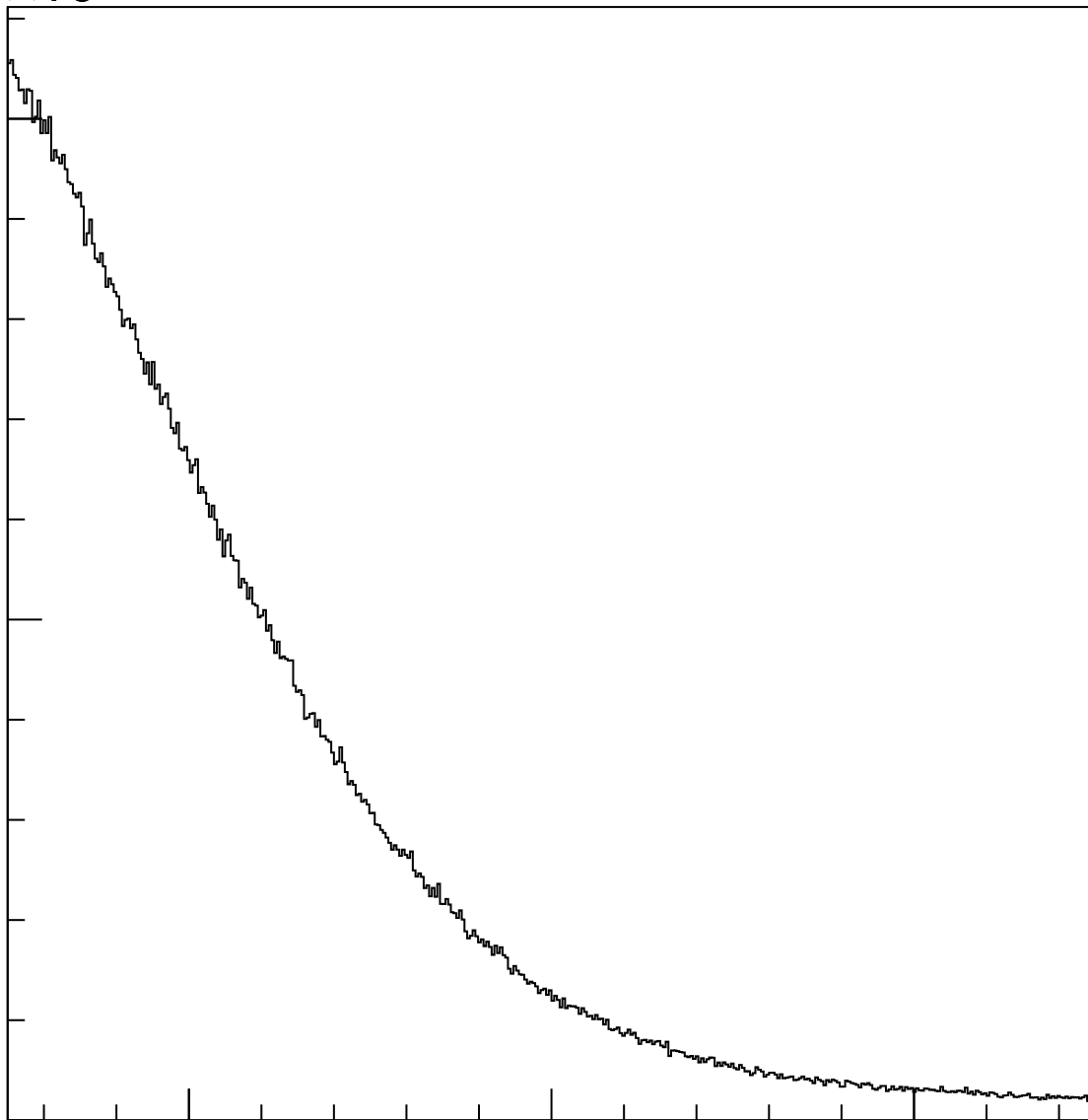
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0

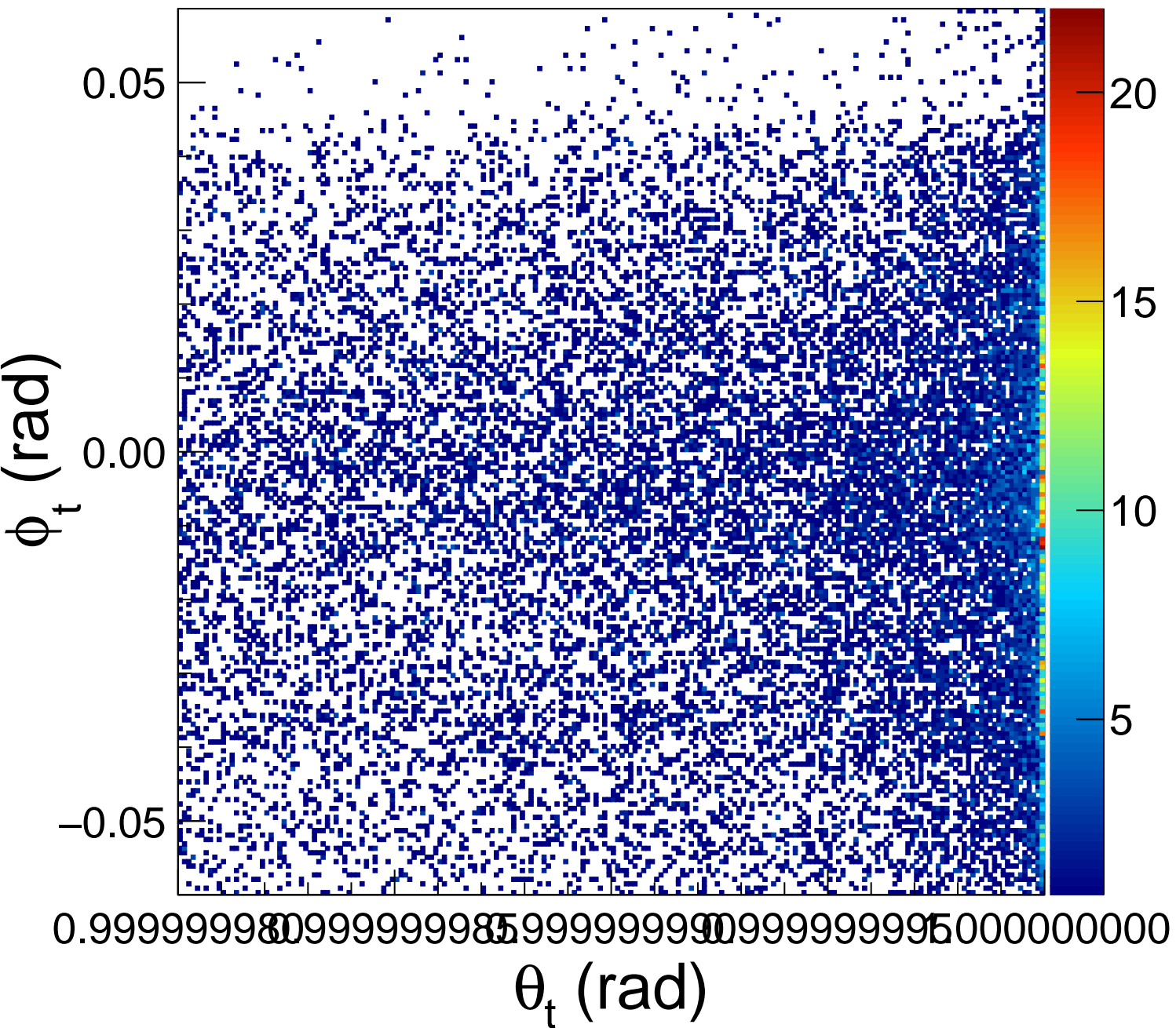
1

2

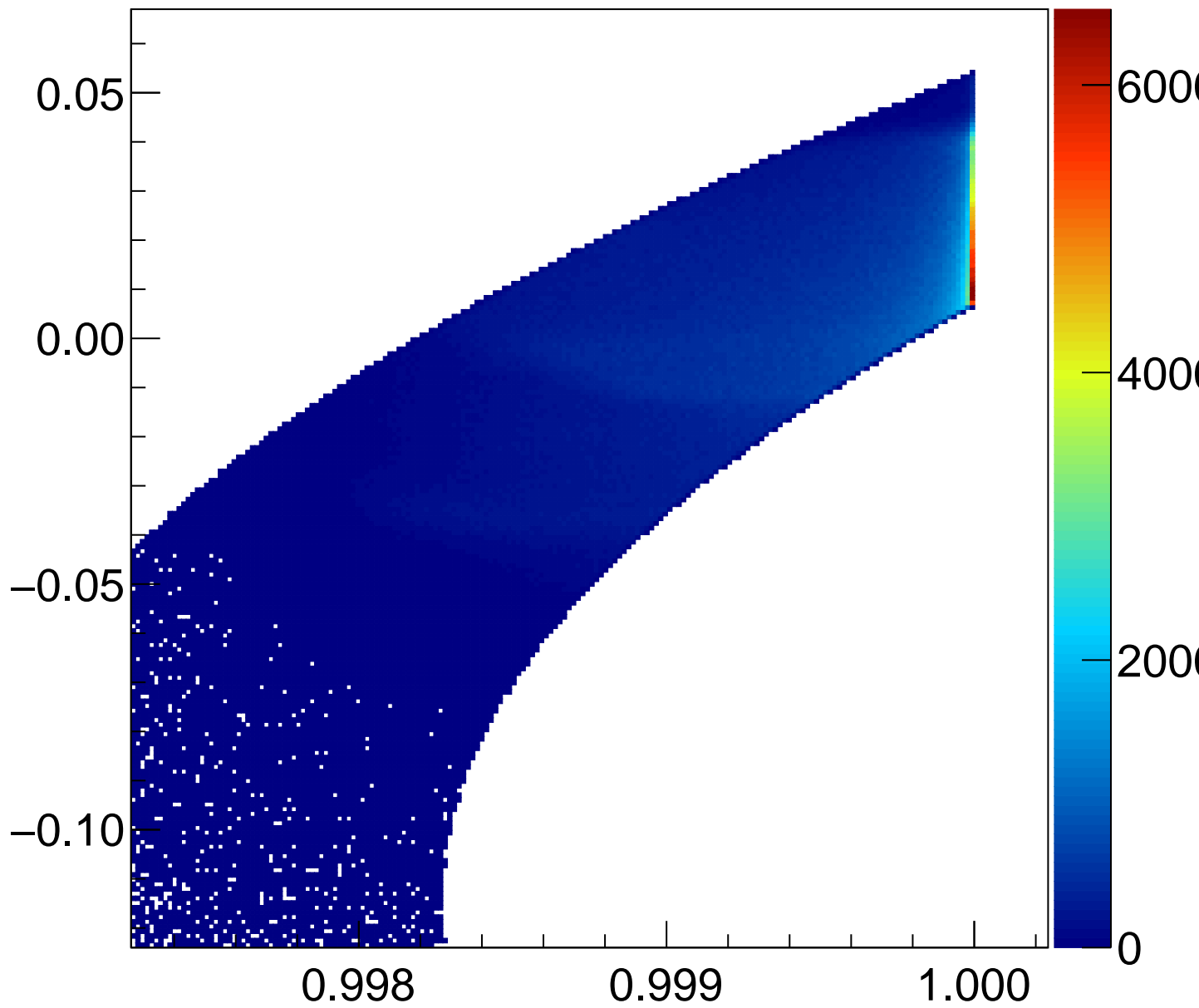
$M^2 \text{ (GeV}^2/\text{c}^4)$



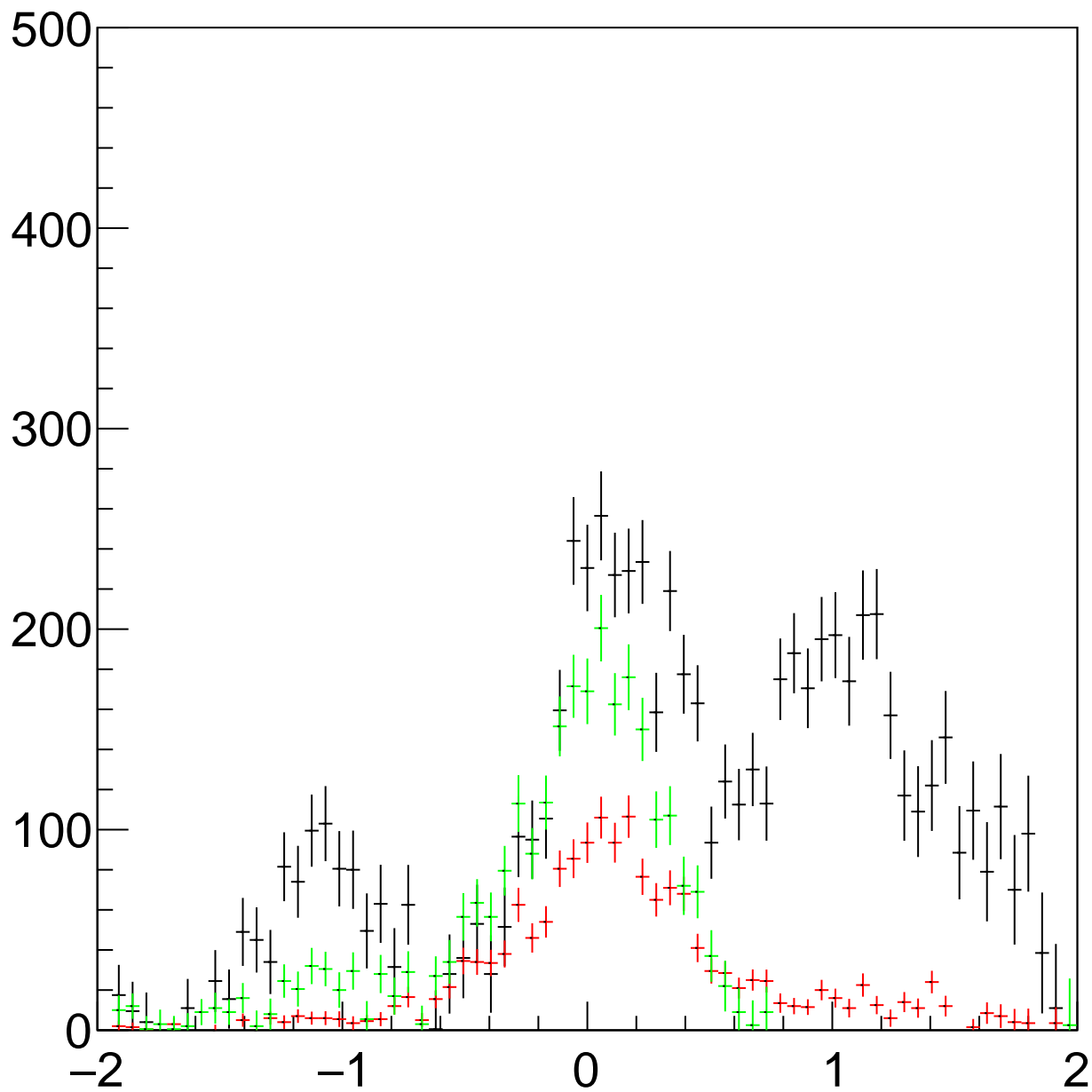
Target  $\phi$  v.s  $\theta$

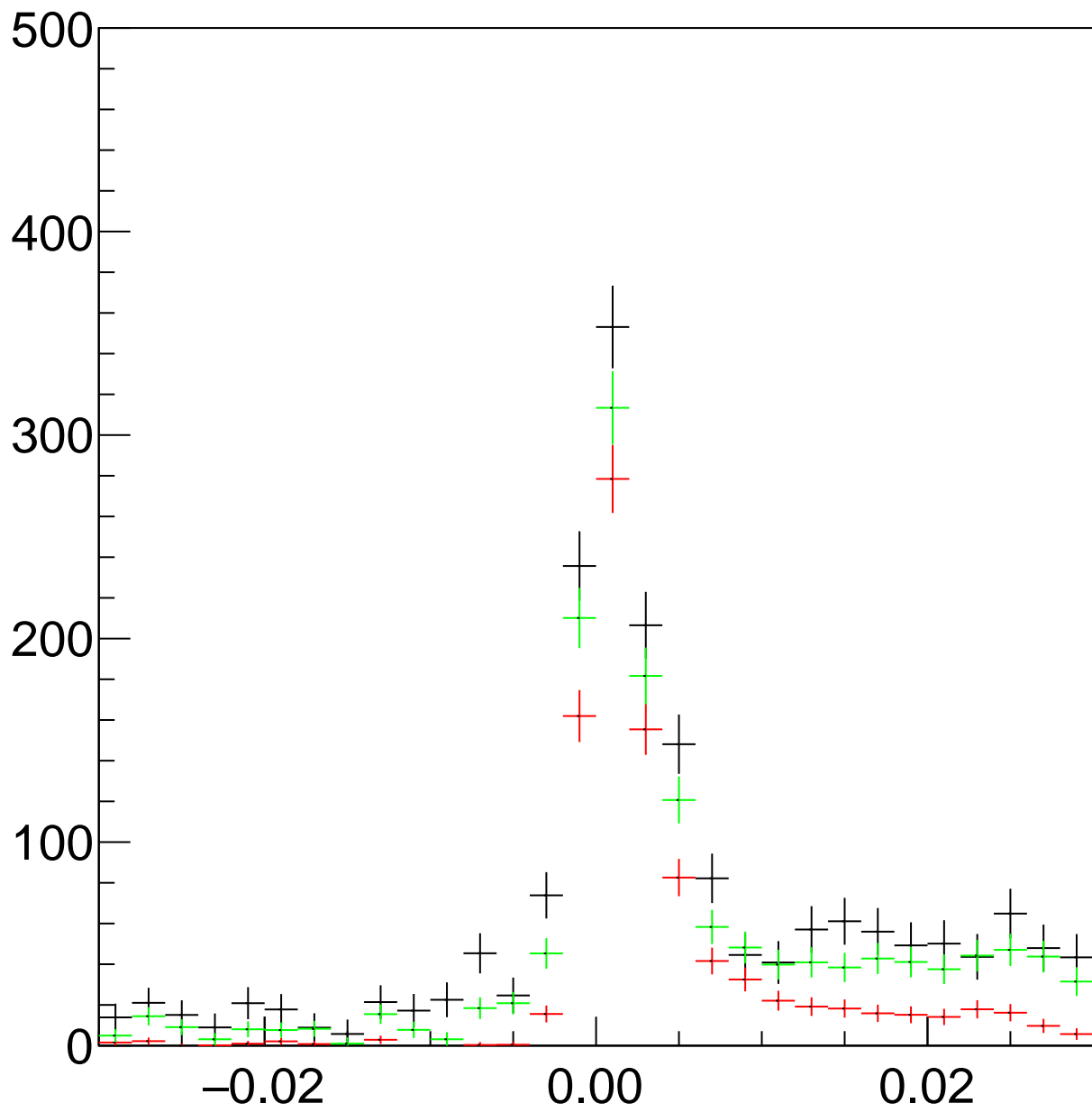


h\_L\_tgph\_tgth2

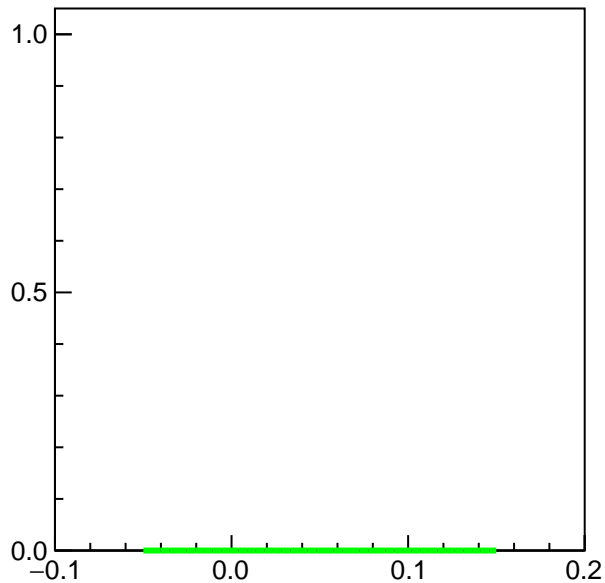




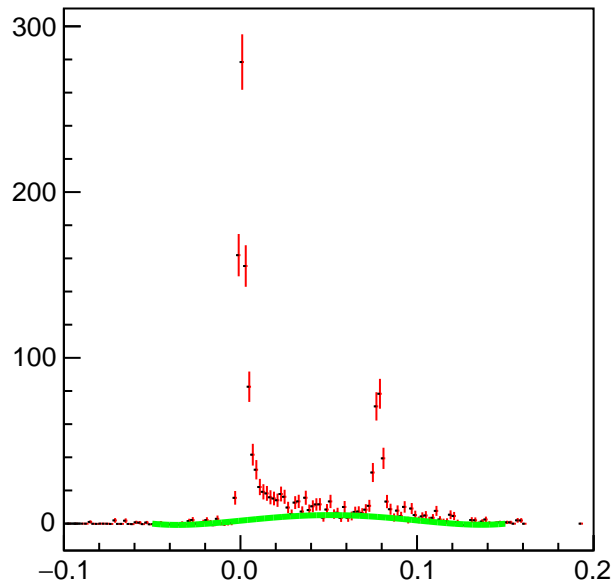




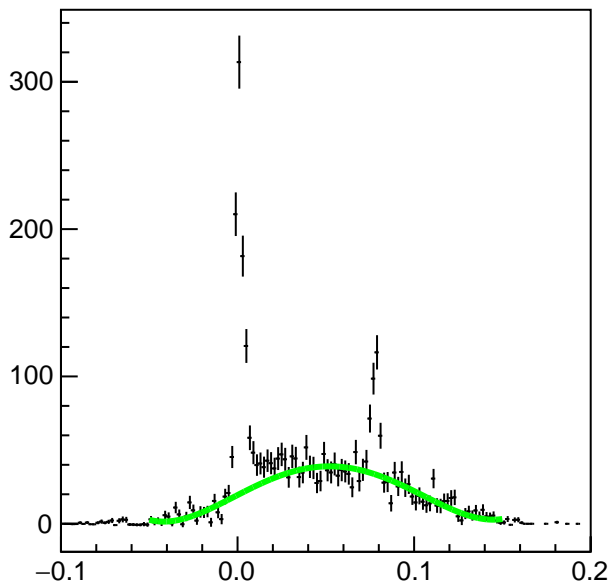
Missing Mass  $AC1 < 0.000000, 0.000000 < AC2 < 0.000000$  cut



Missing Mass  $AC1 < 5.000000, 0.000000 < AC2 < 0.000000$  cut



Missing Mass  $AC1 < 12.500000, 0.000000 < AC2 < 0.000000$  cut



Missing Mass  $AC1 < 24.750000, 0.000000 < AC2 < 0.000000$  cut

