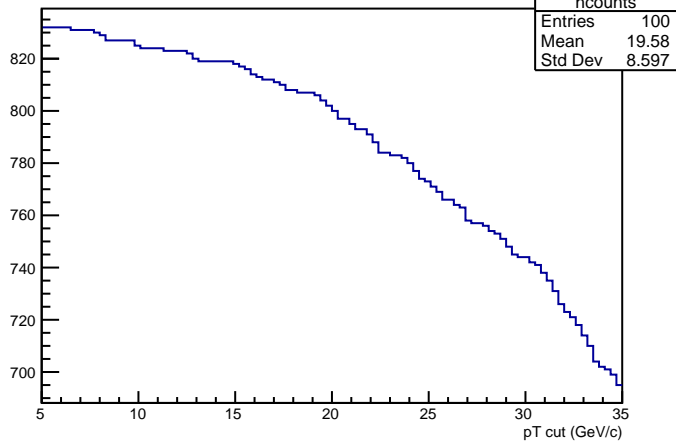
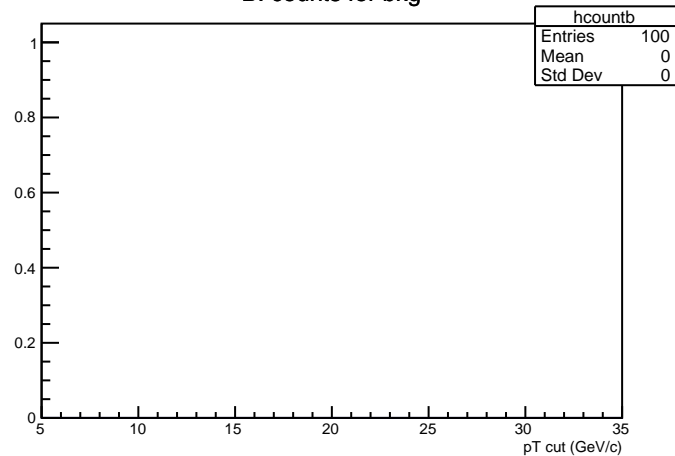


S: counts for signal



B: counts for bkg



# S/B $p_T$ cut for $\gamma$

S/B

1

0.8

0.6

0.4

0.2

0

5

10

15

20

25

30

35

$p_T$  cut (GeV/c)

hsb

Entries	100
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Mean	0
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Std Dev	0
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# $S/\sqrt{B}$ $p_T$ cut for $\gamma$

