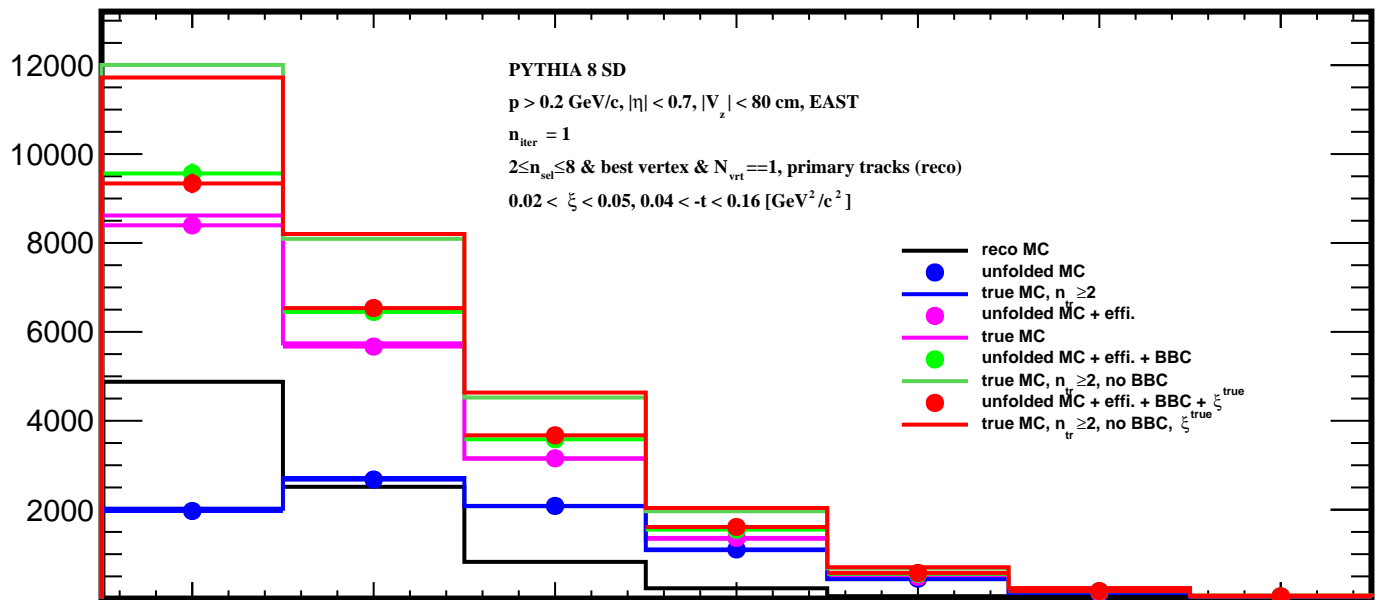
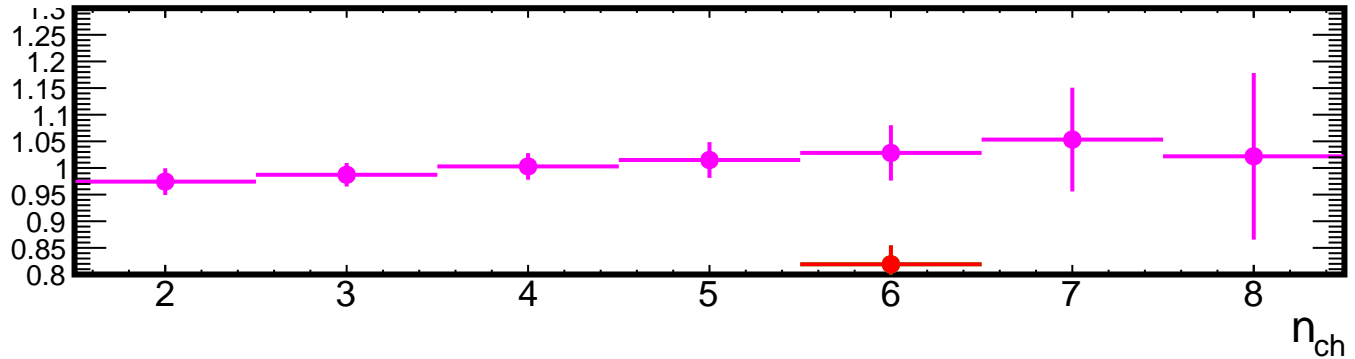
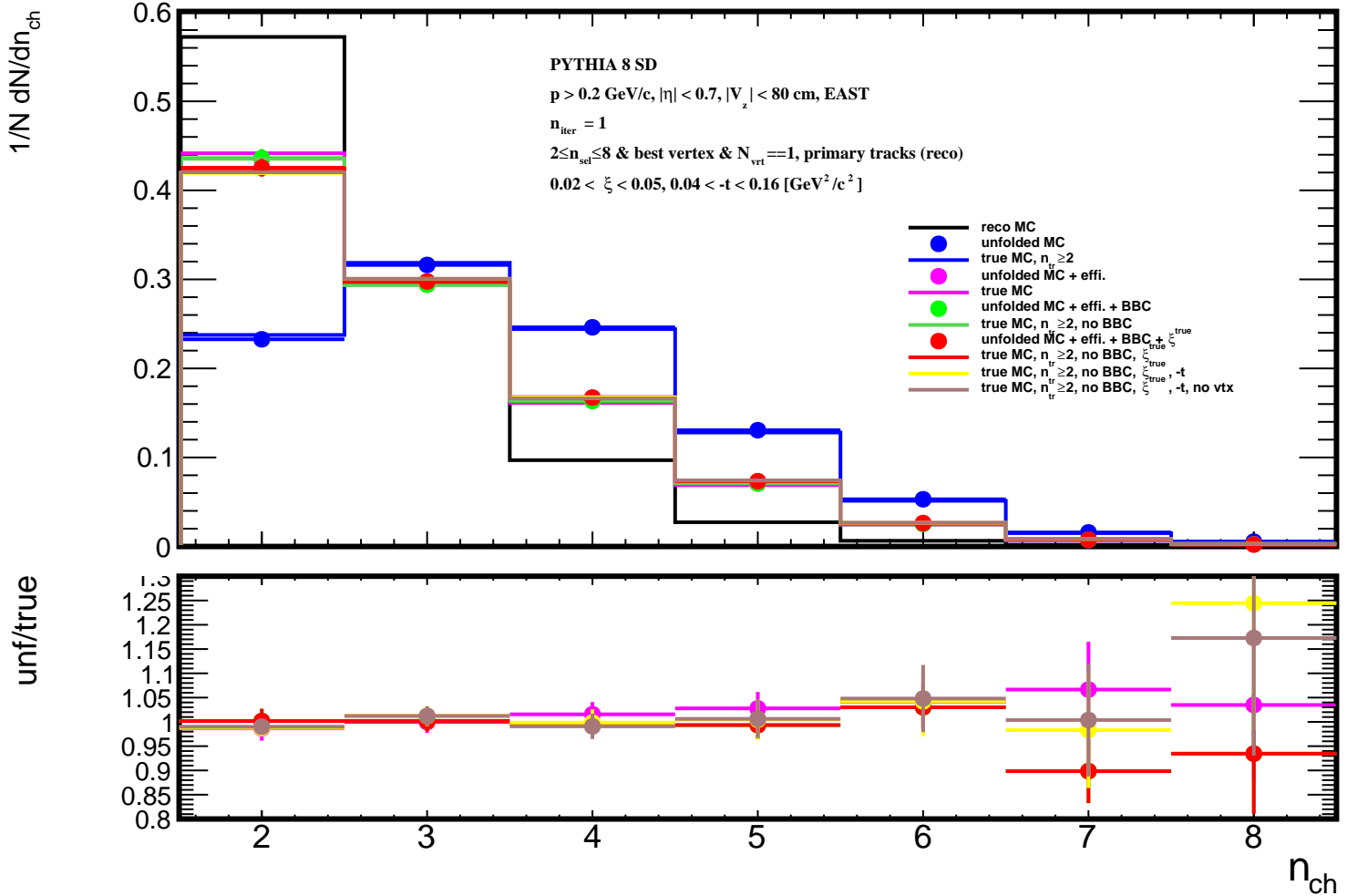
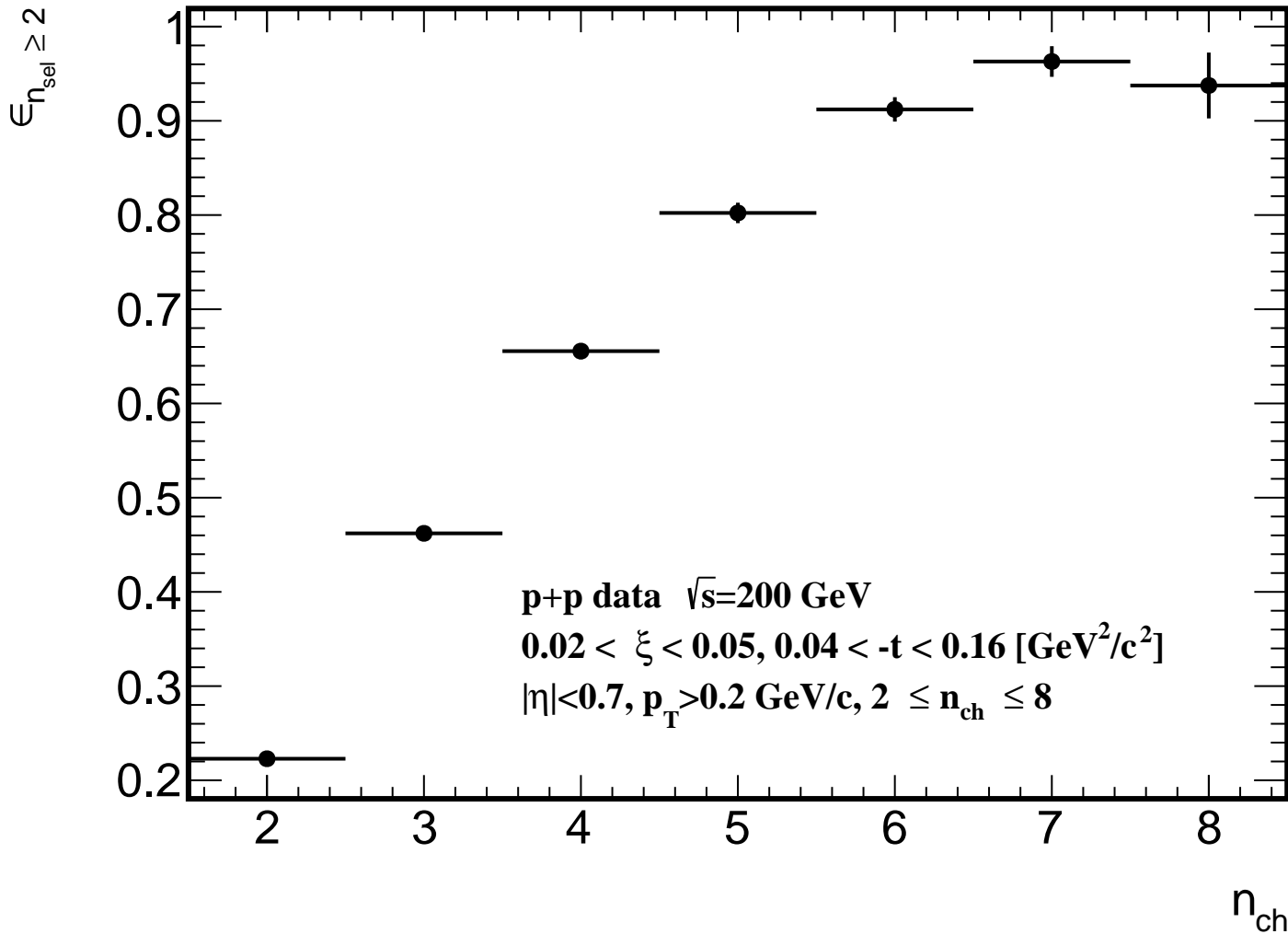
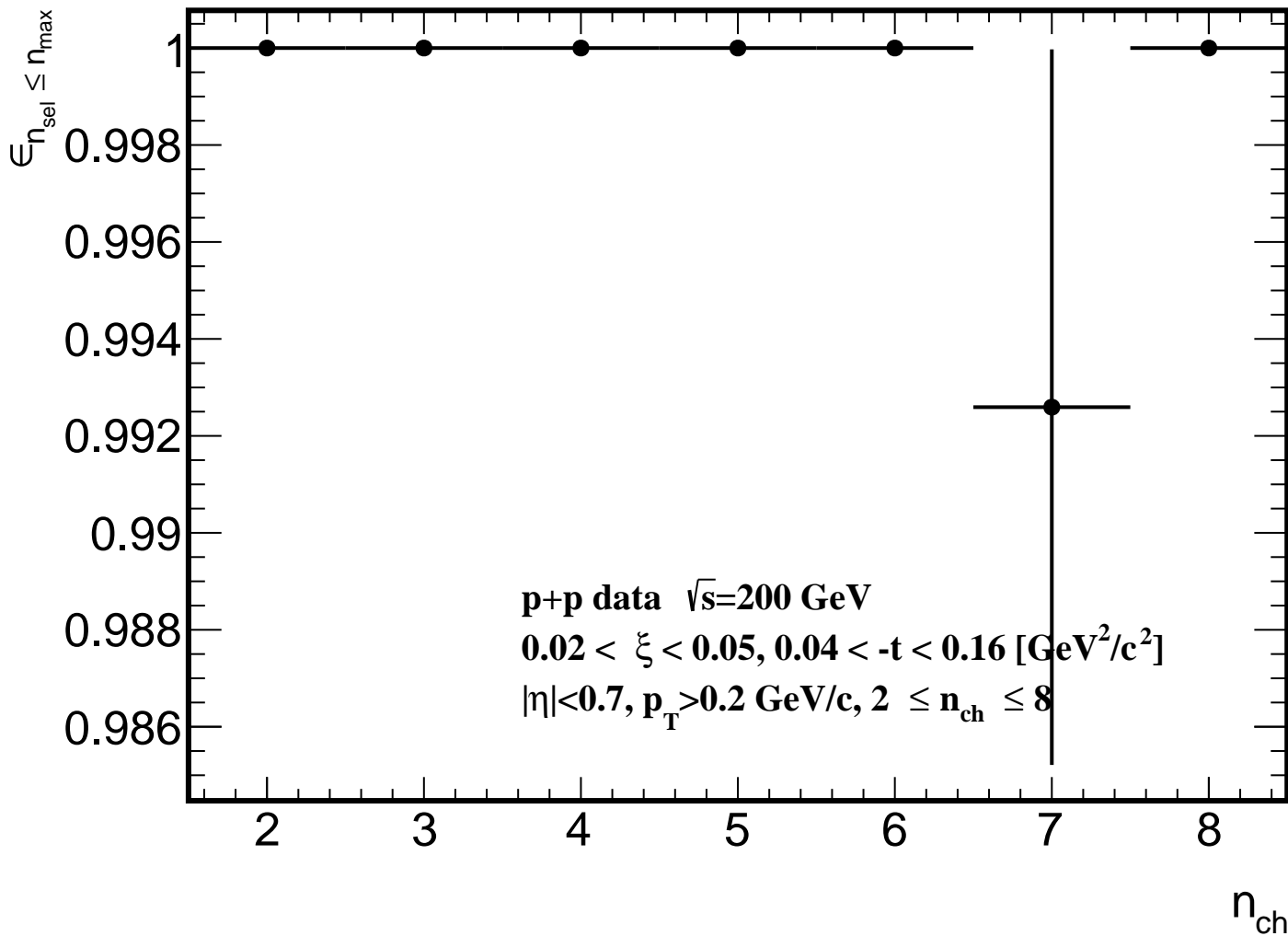
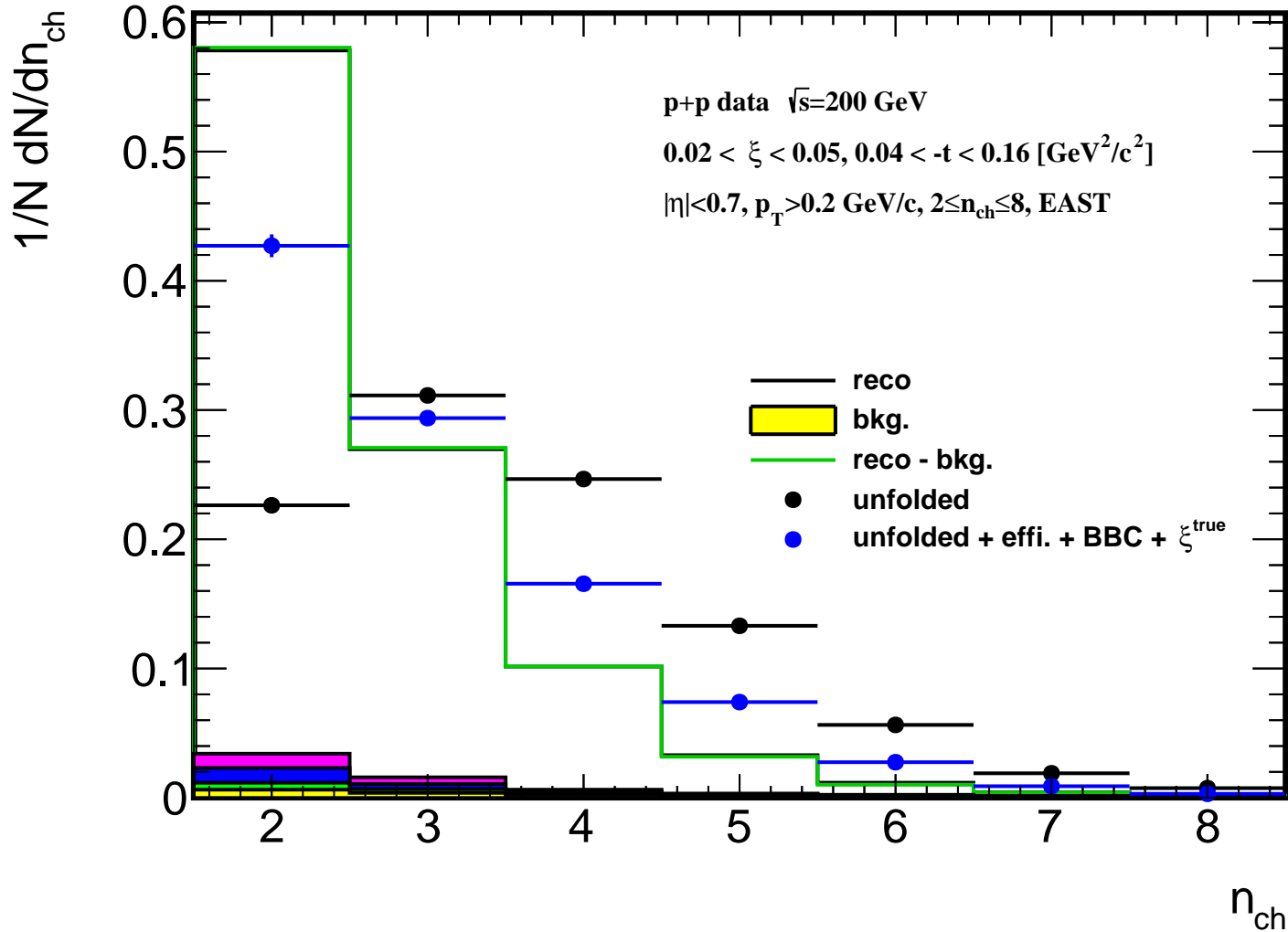


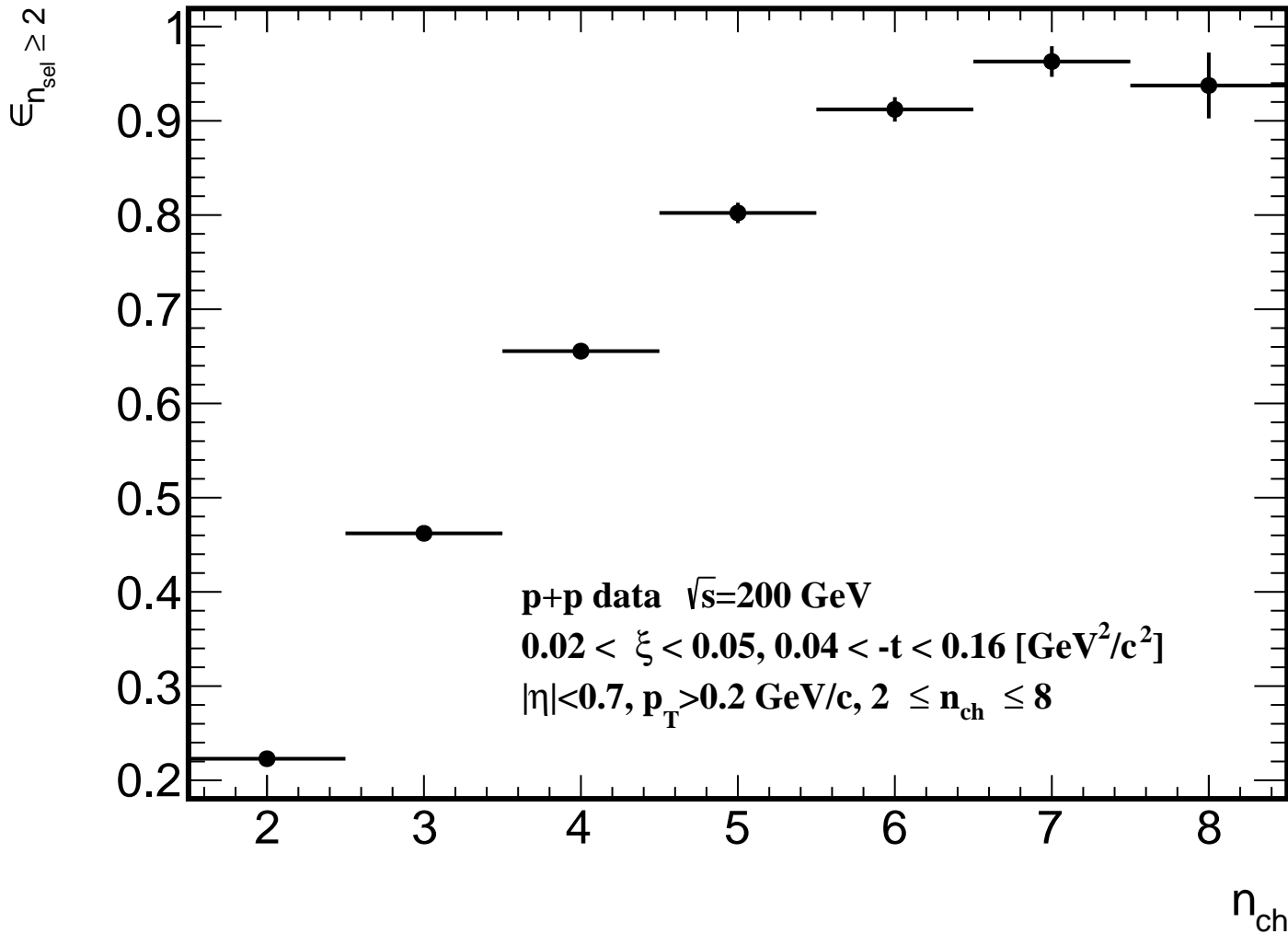
dN/dn_{ch}  $unf/true$ 

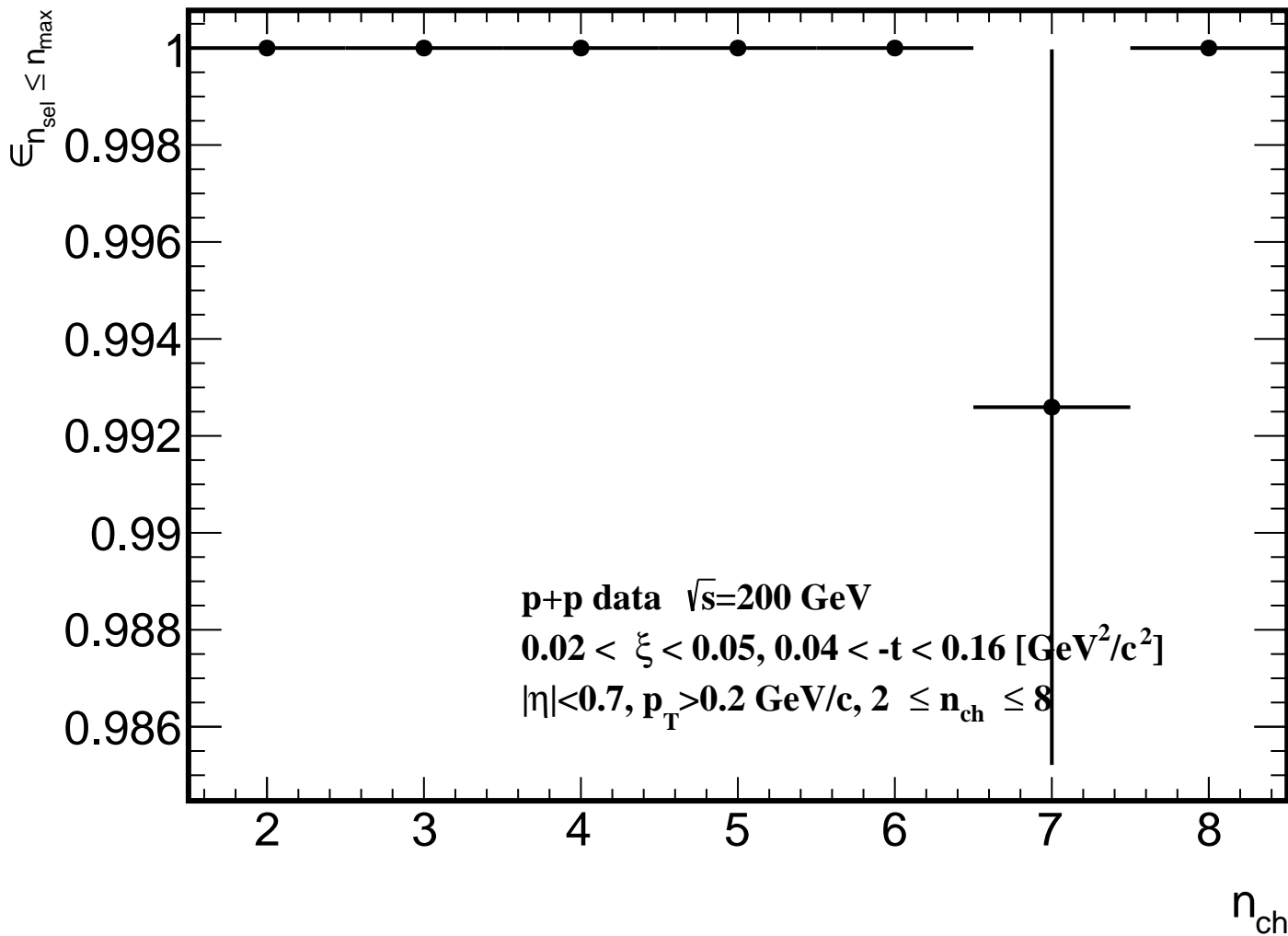


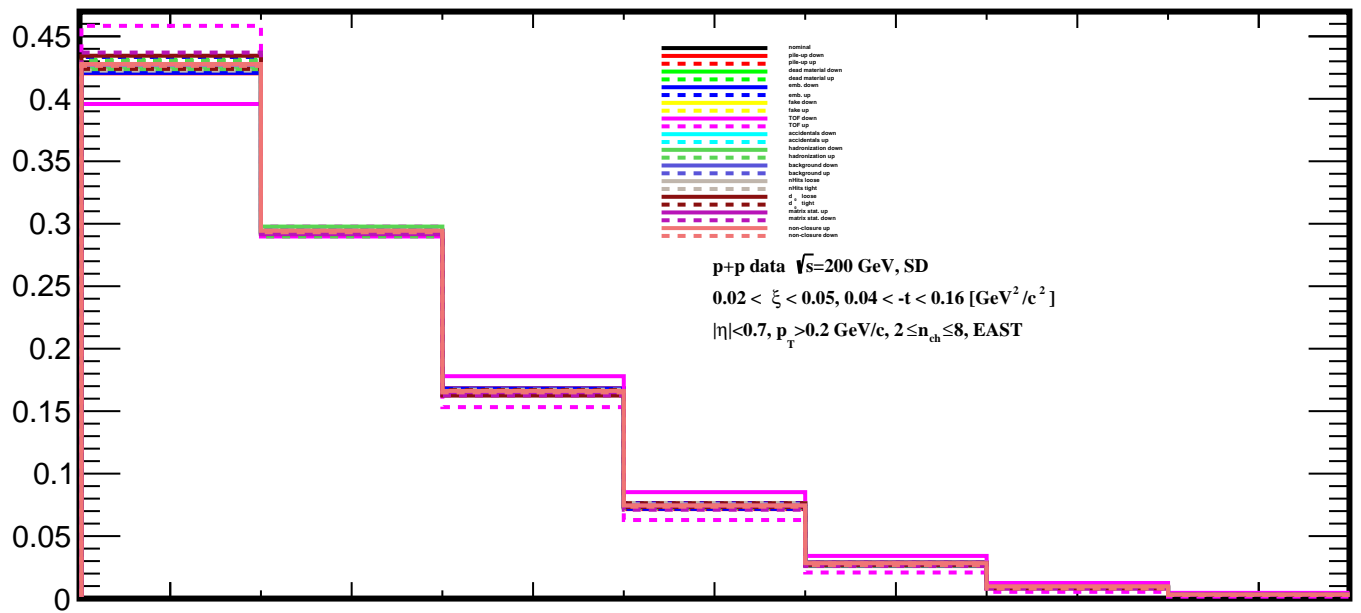




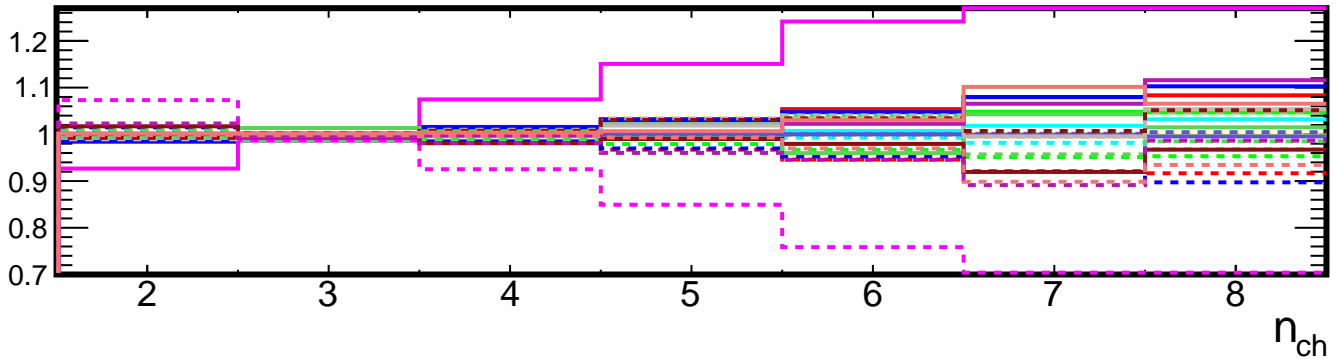


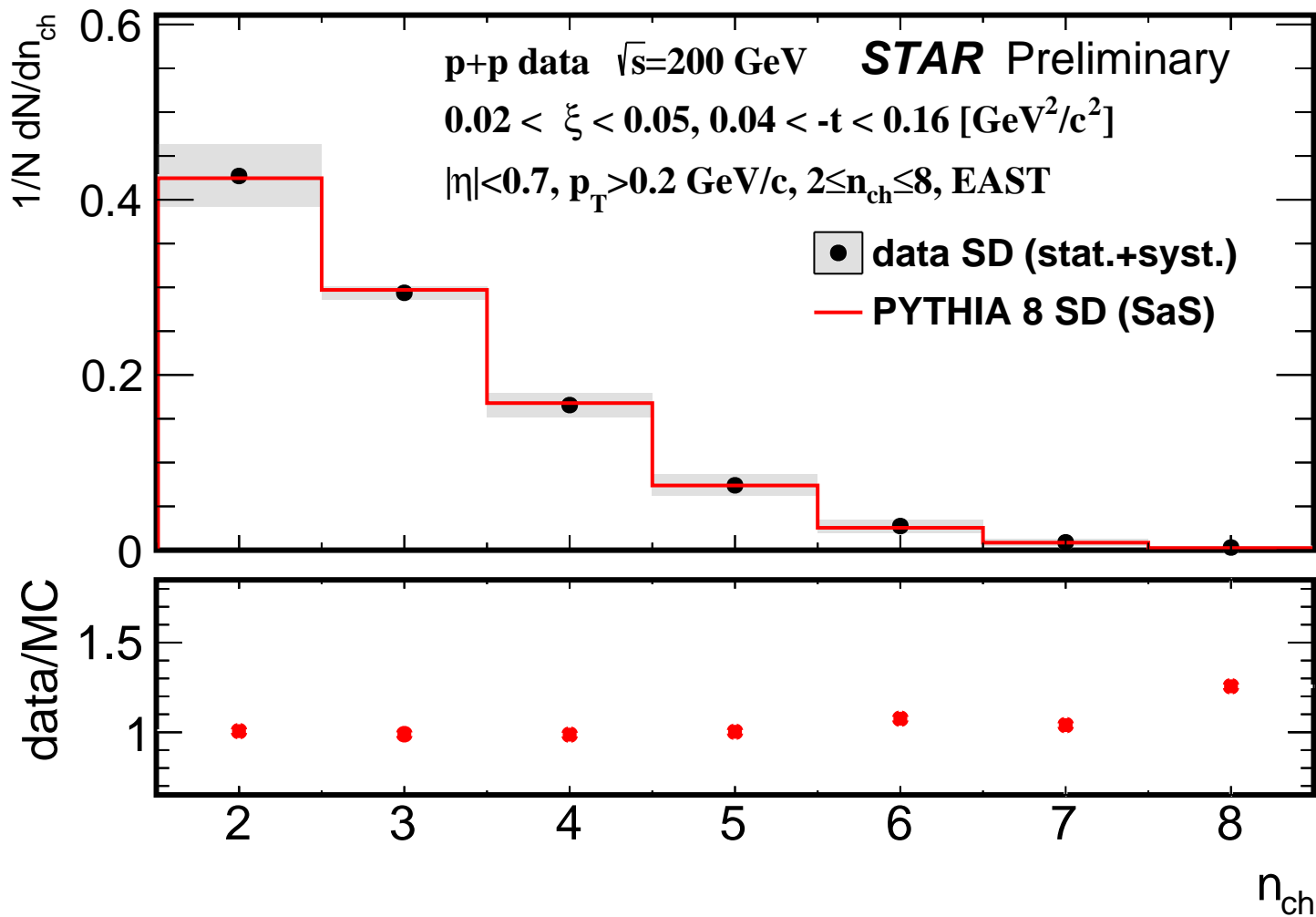


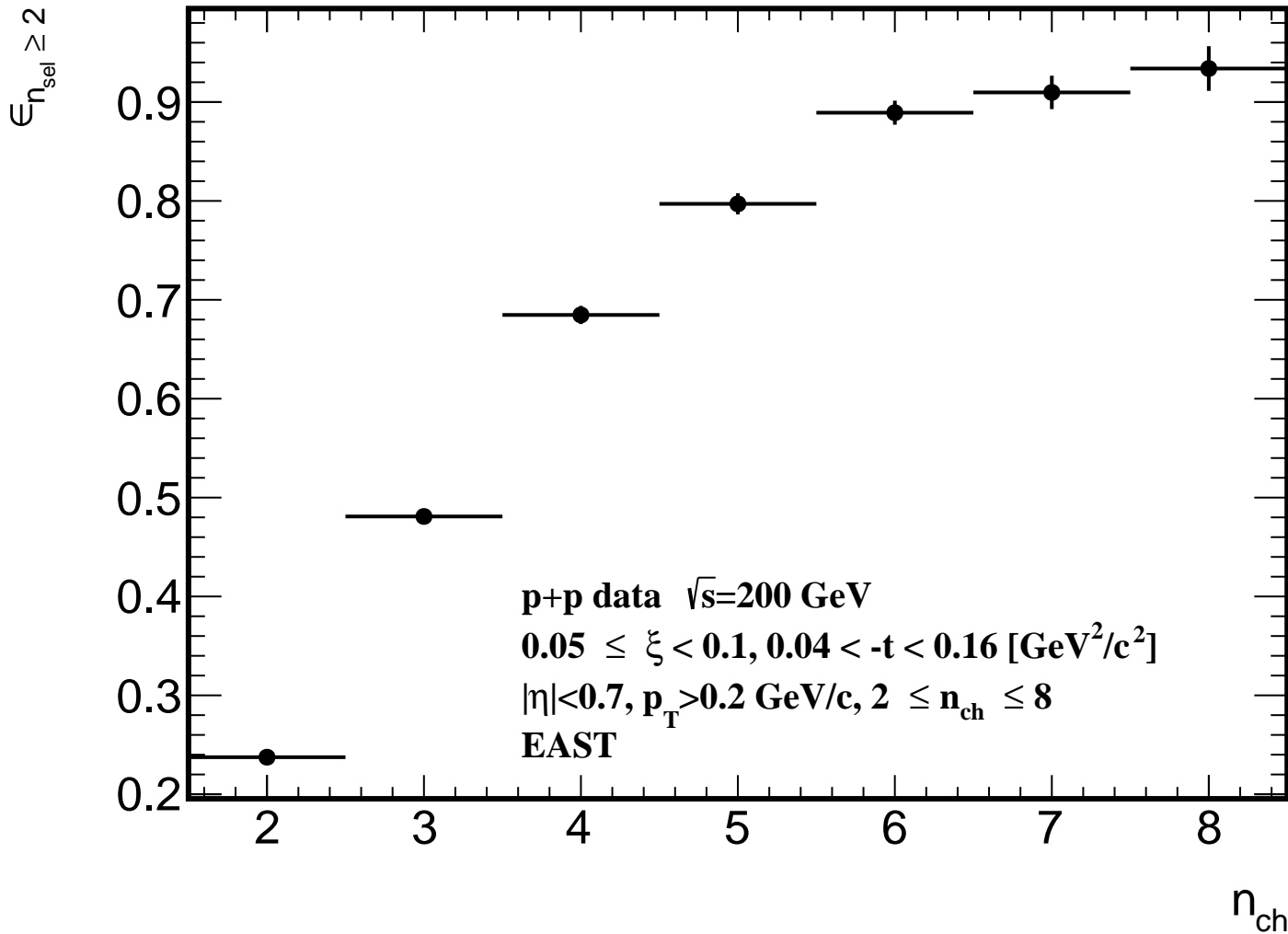


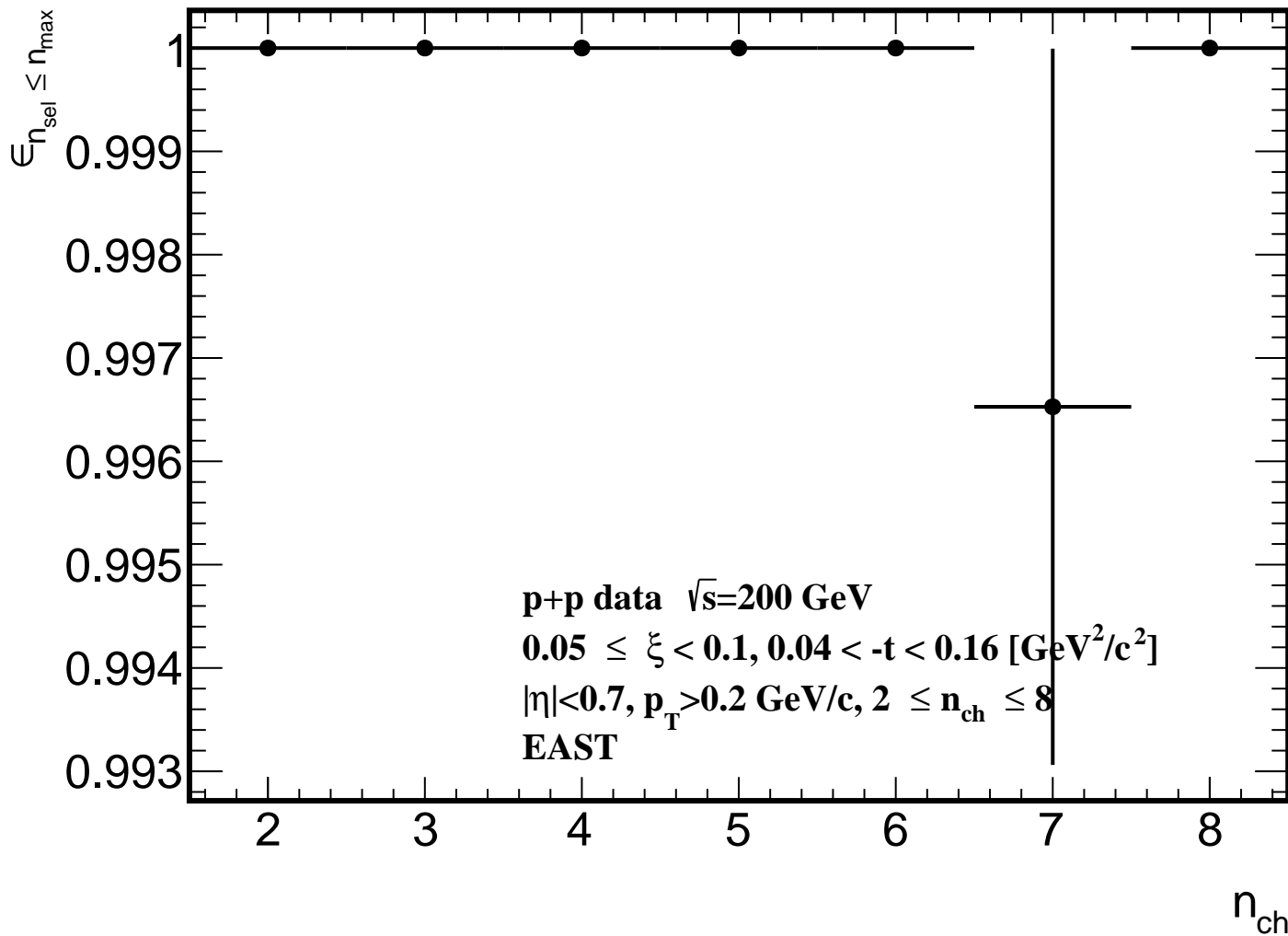
$1/N \, dN/dn_{\text{ch}}$ 

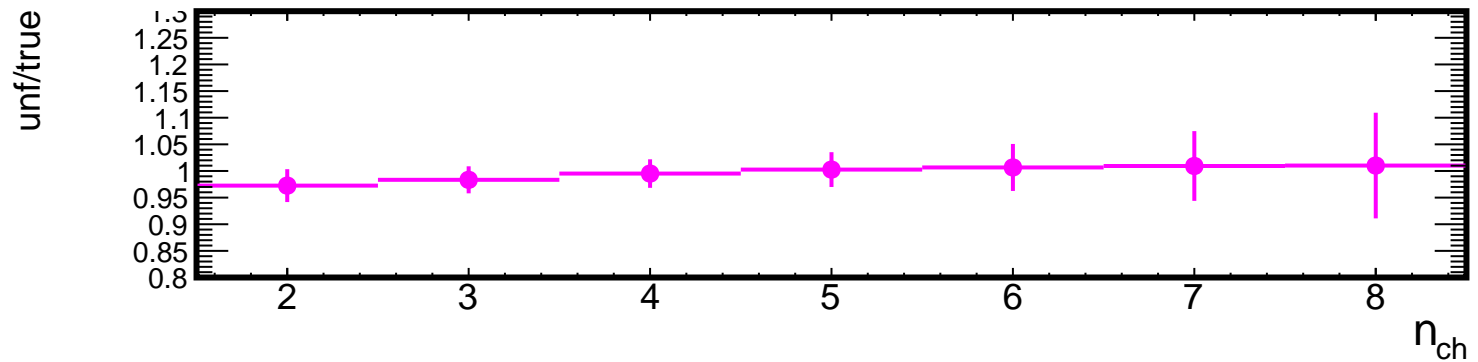
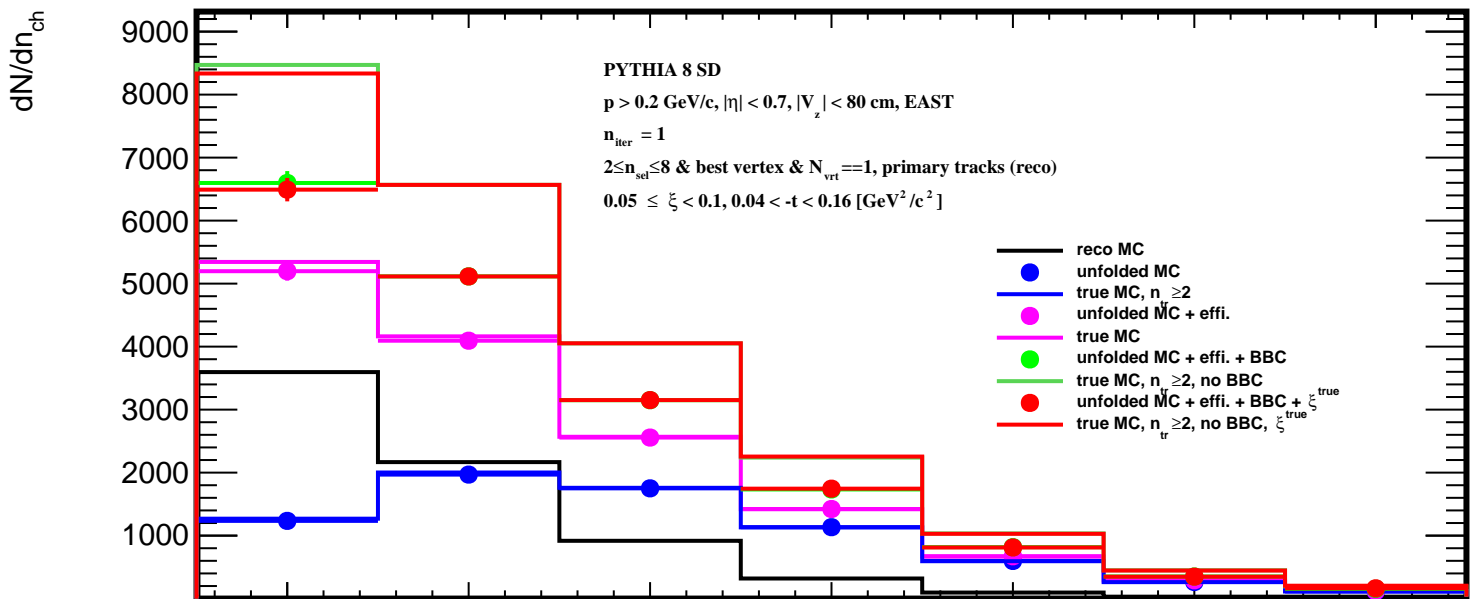
ratio

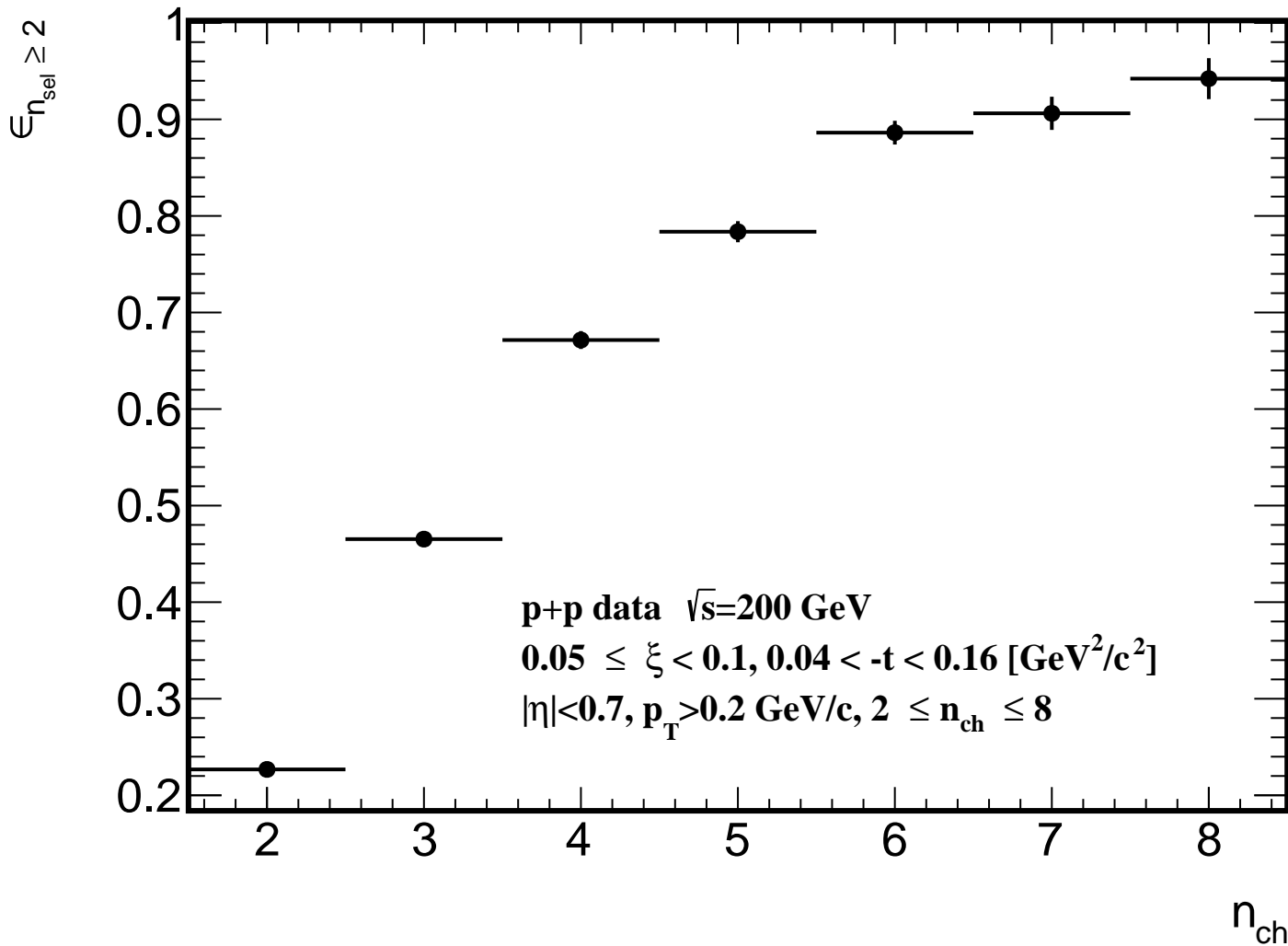


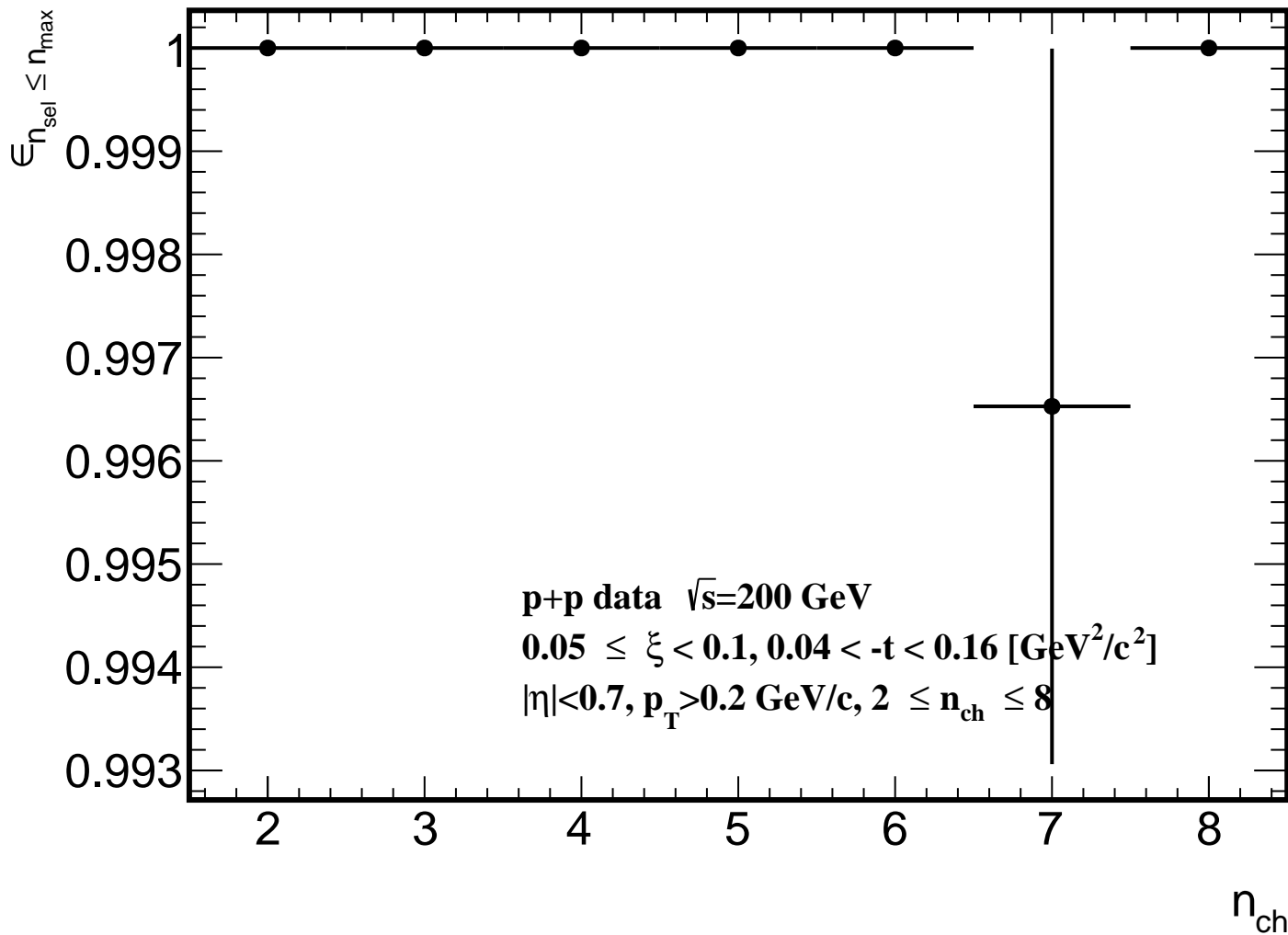


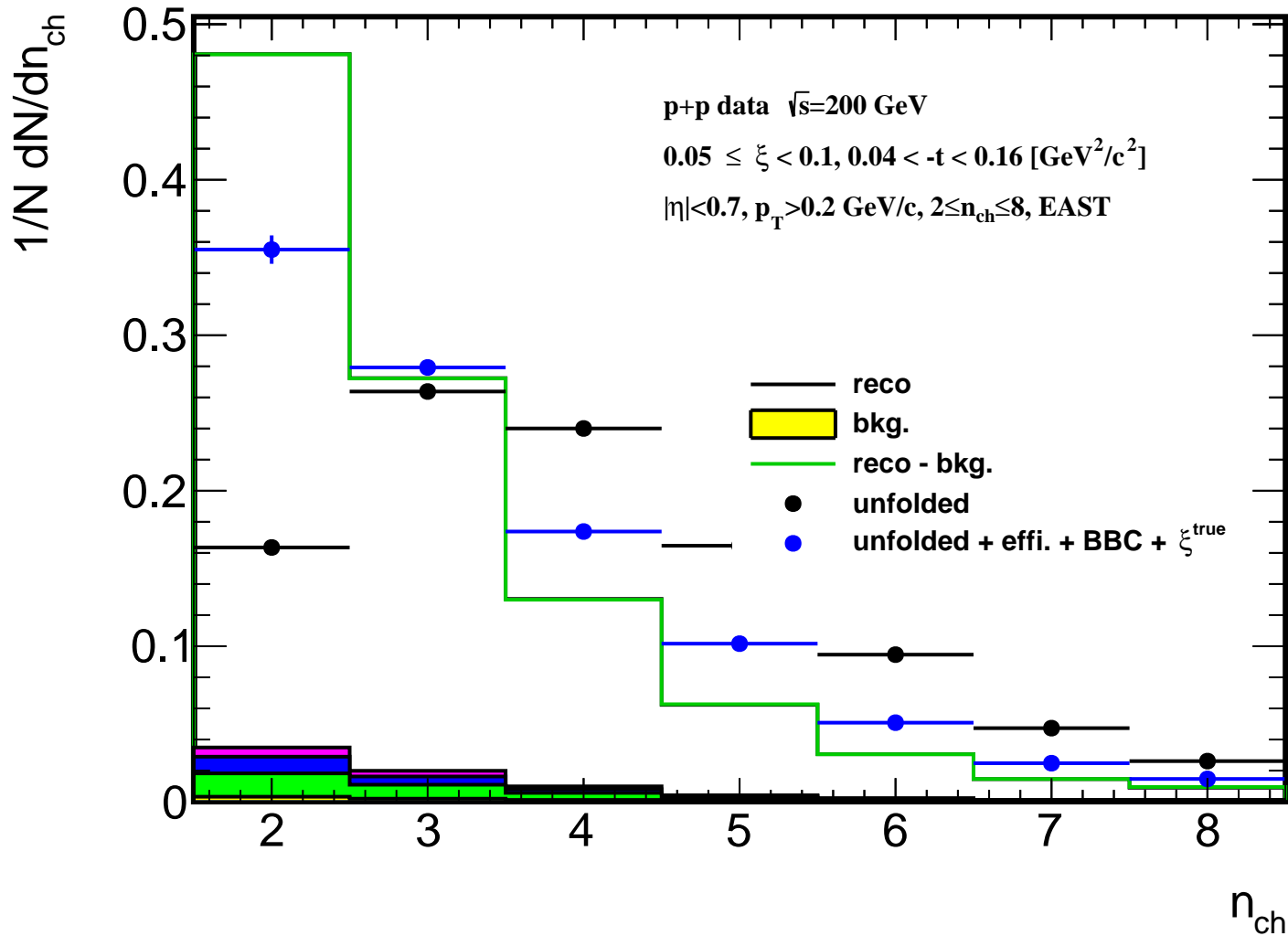


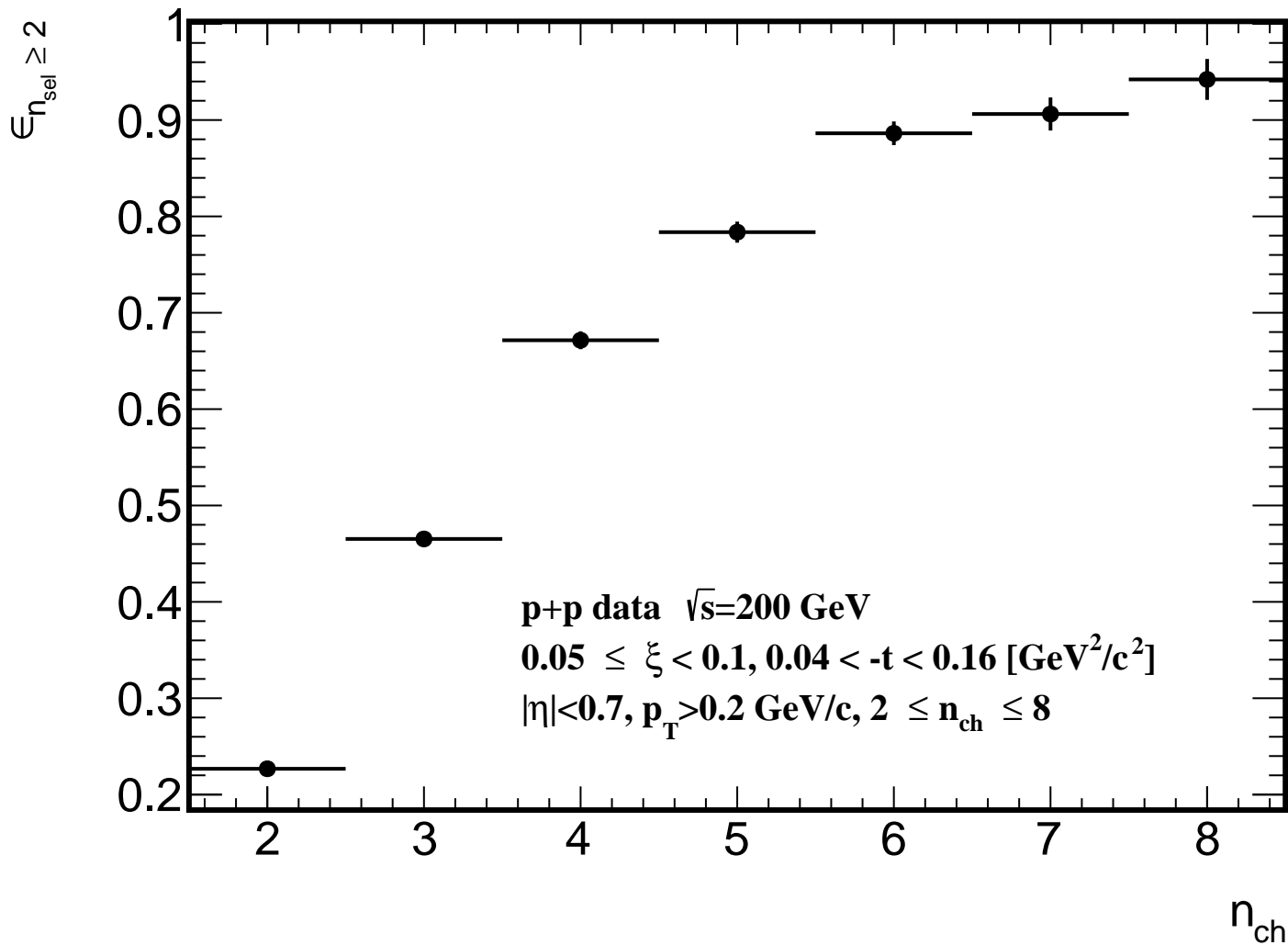


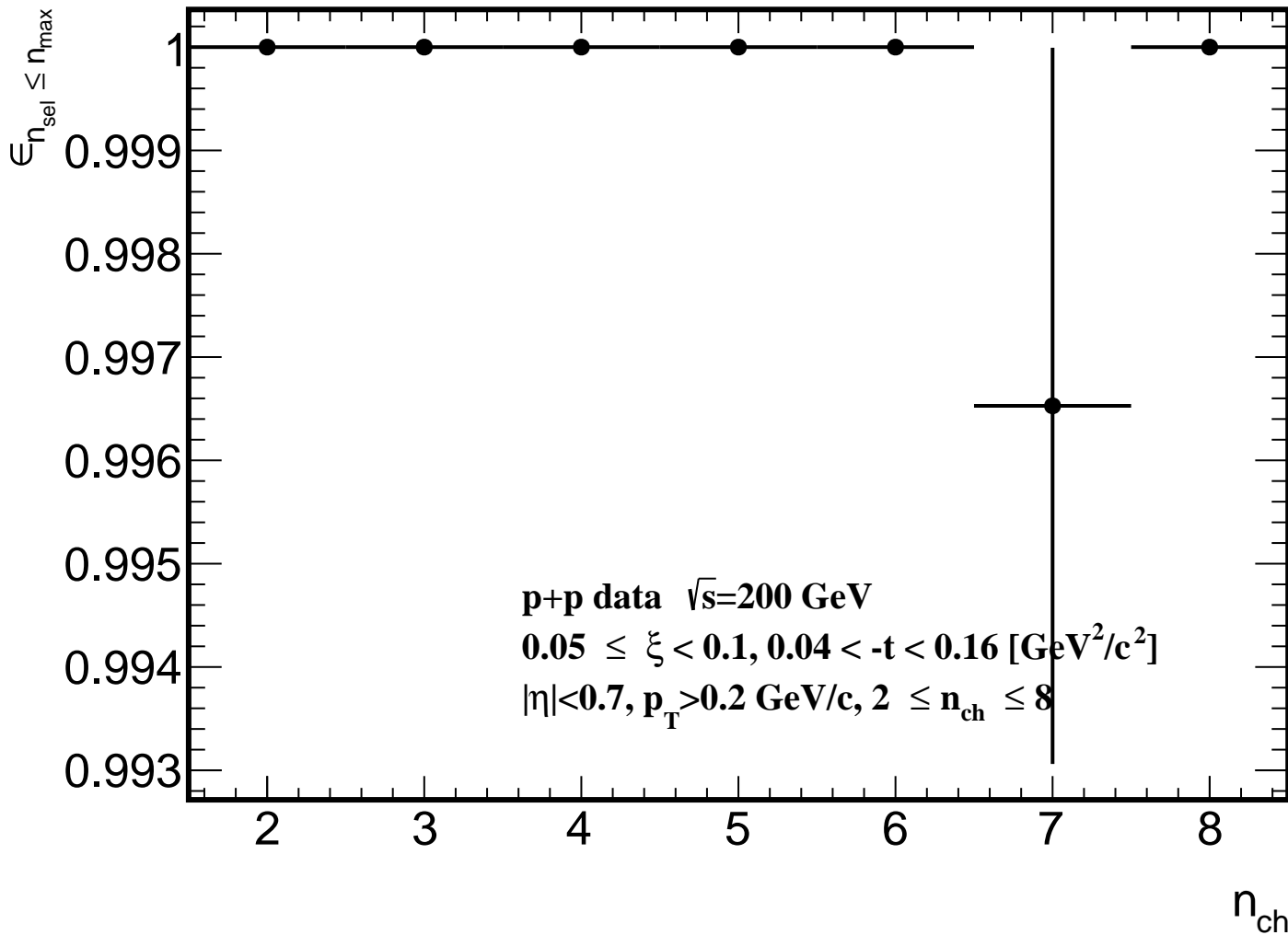


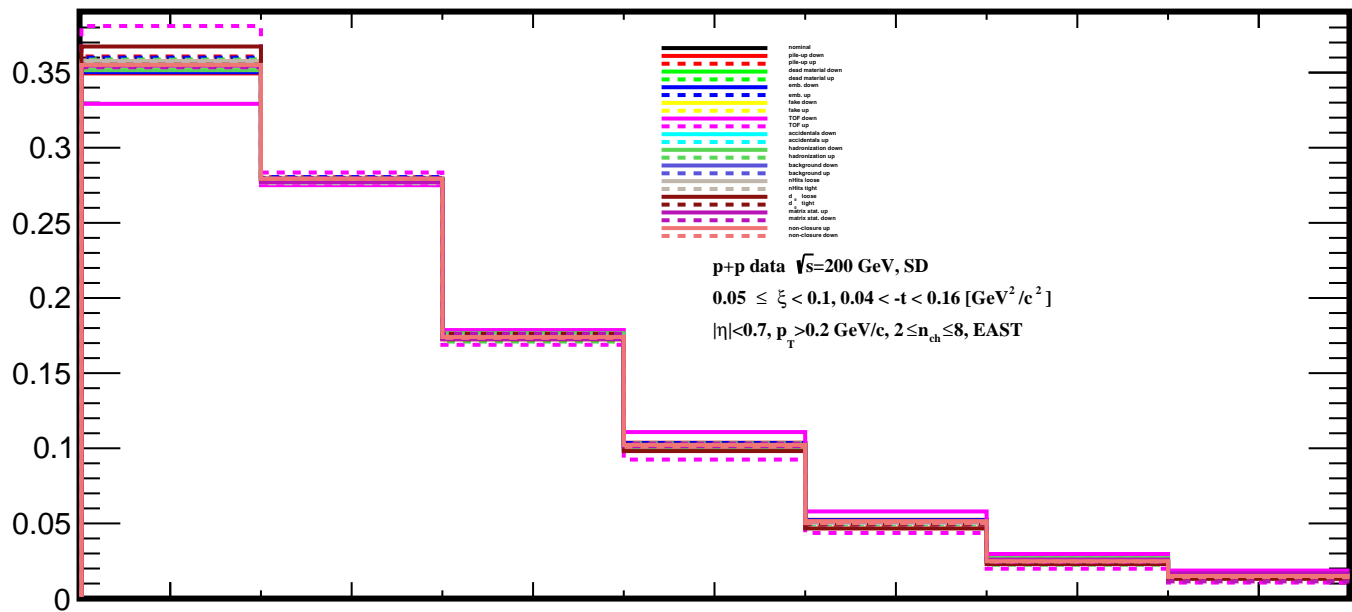




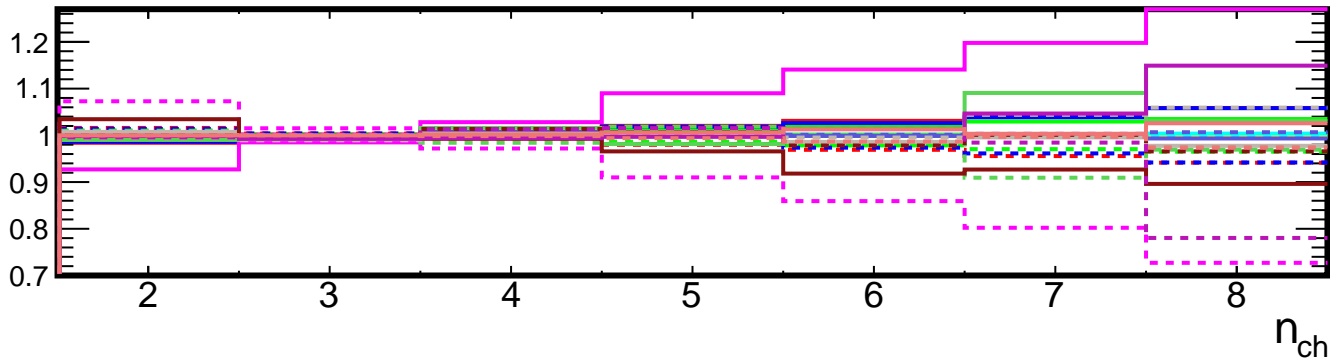


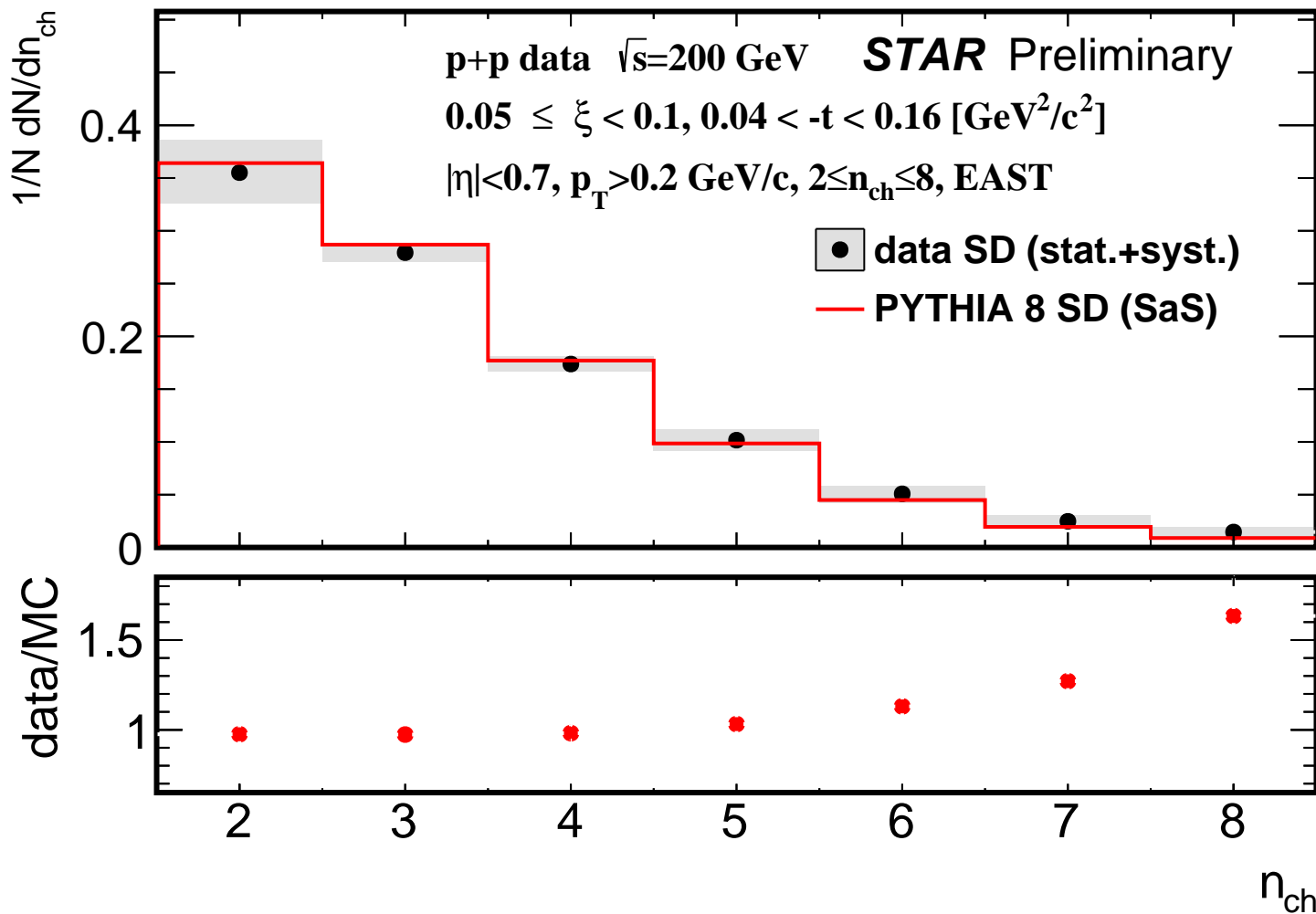


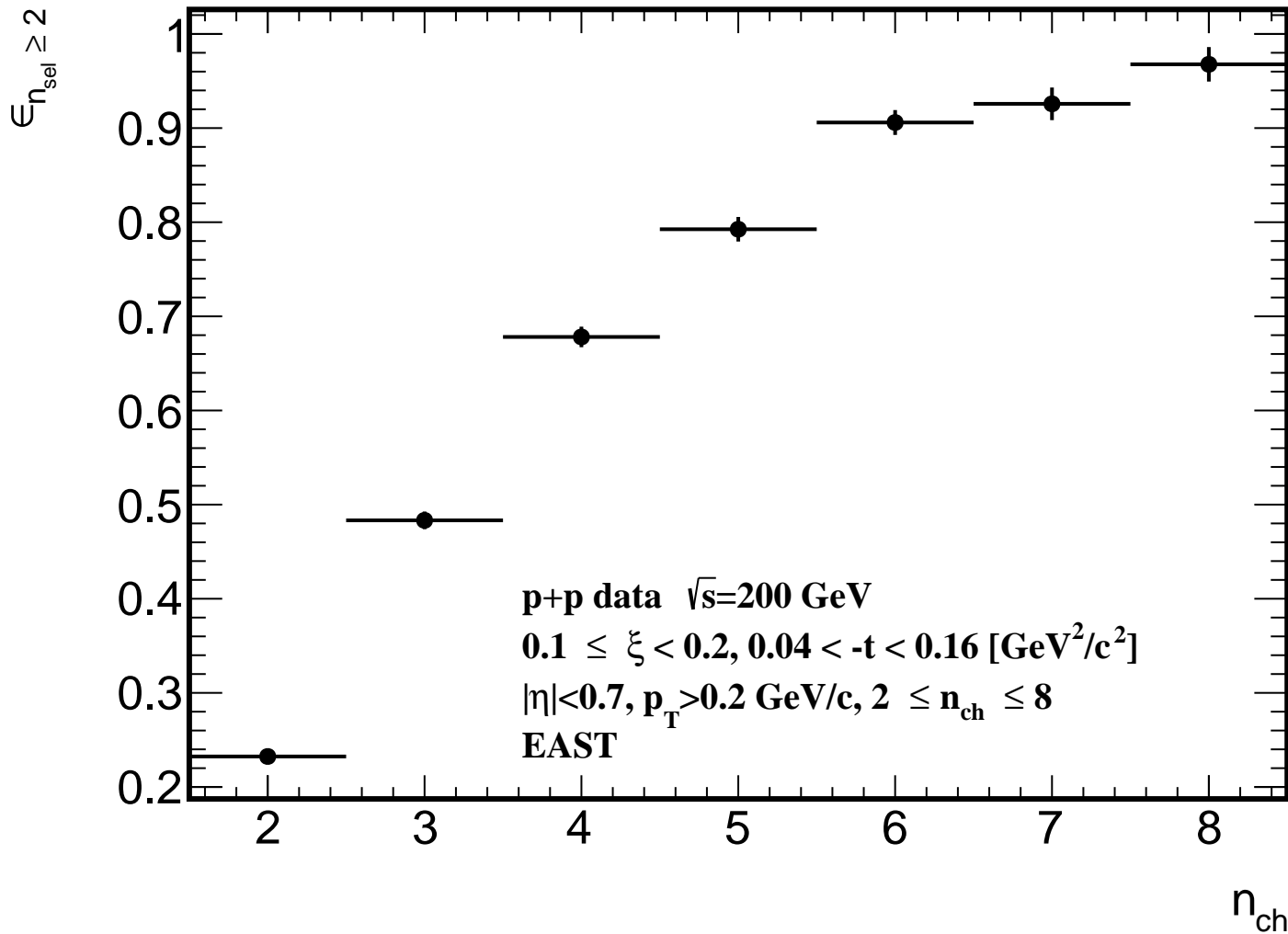


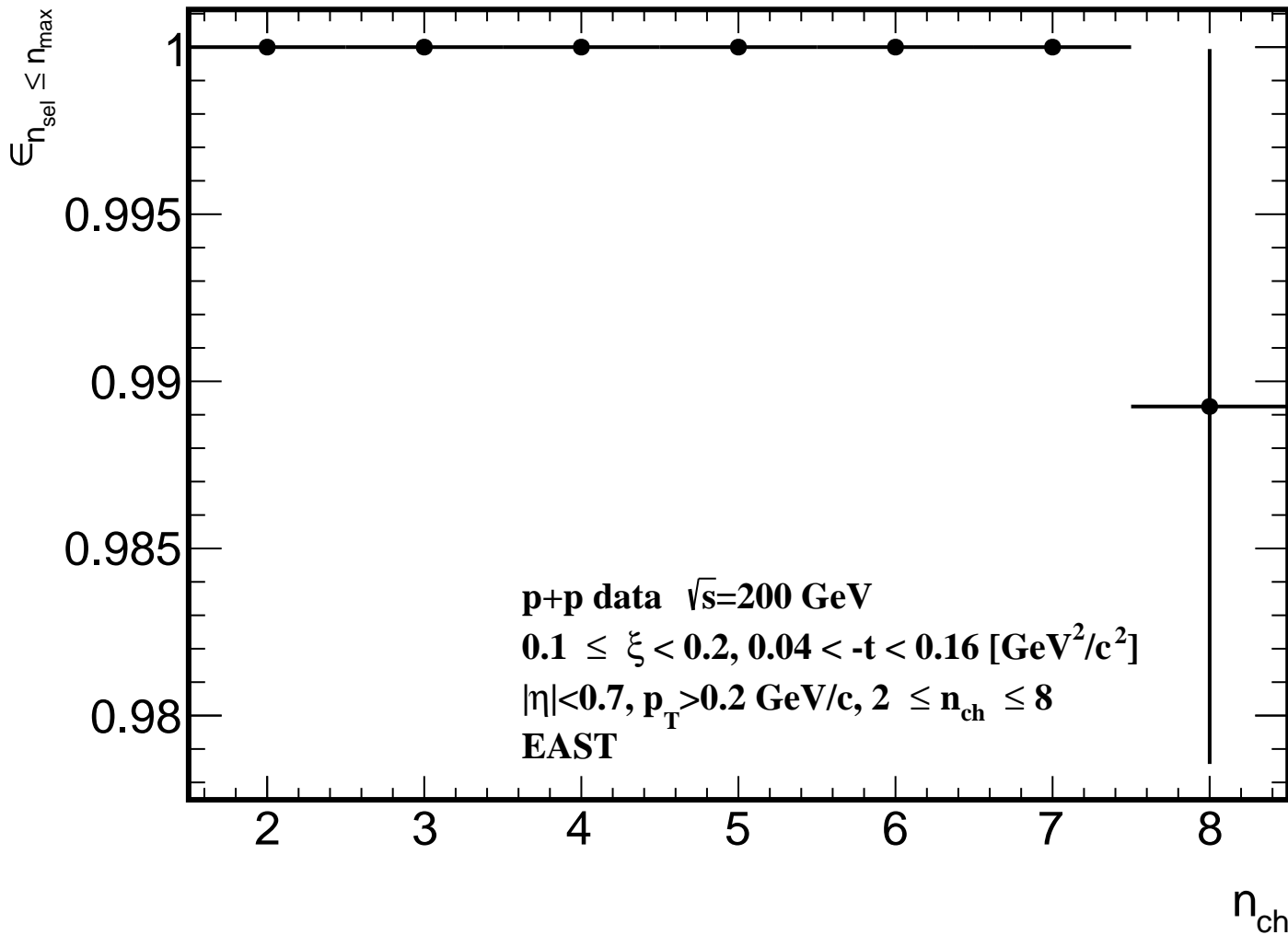
$1/N \, dN/dn_{\text{ch}}$ 

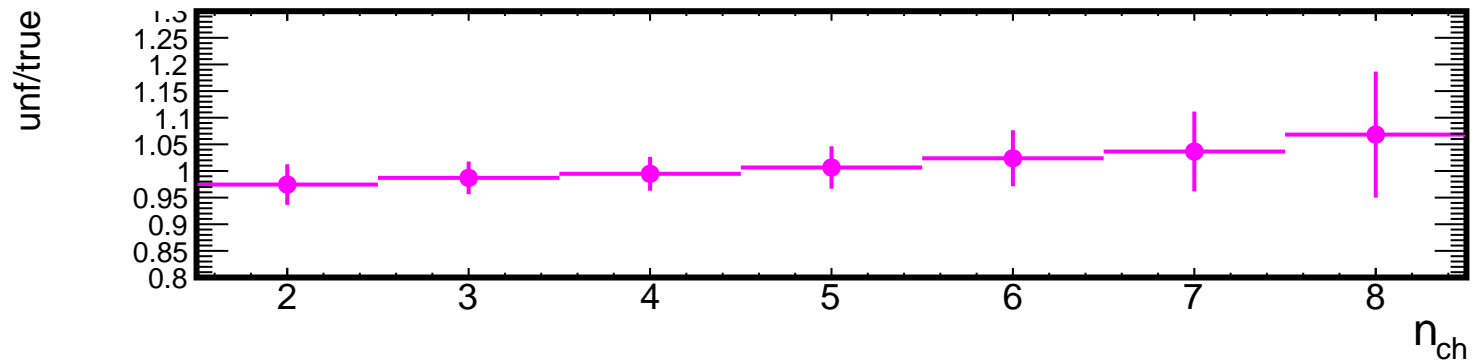
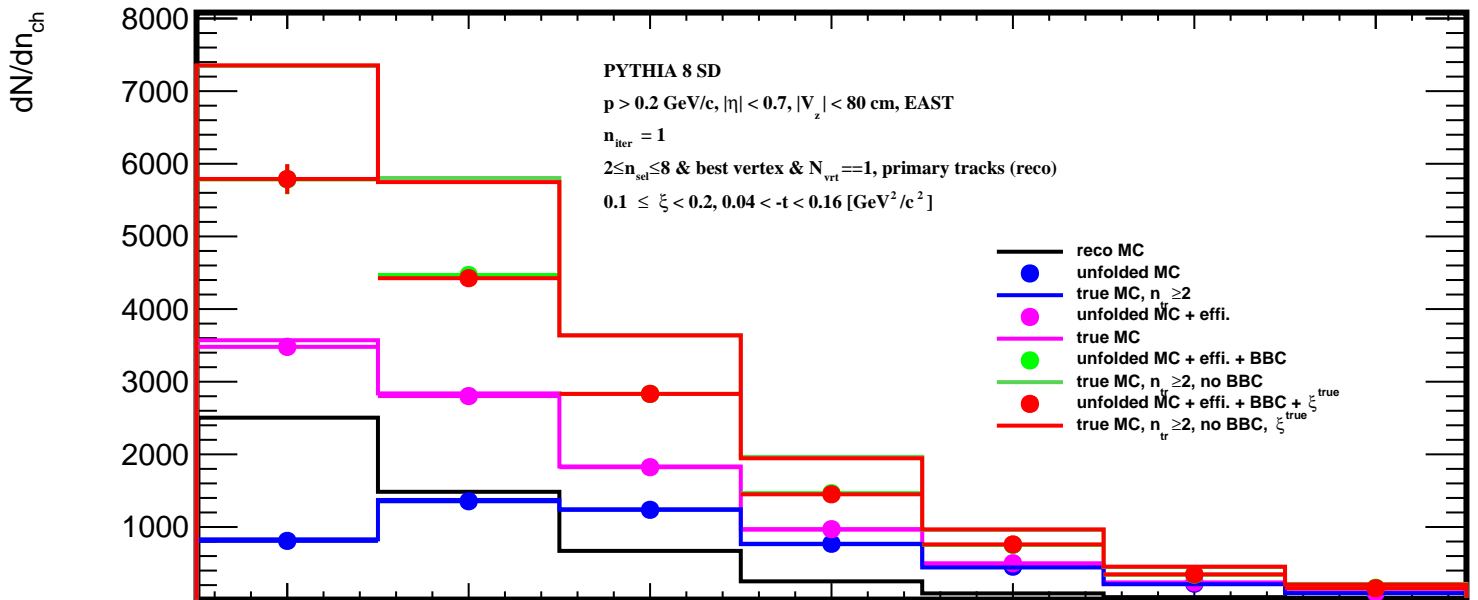
ratio

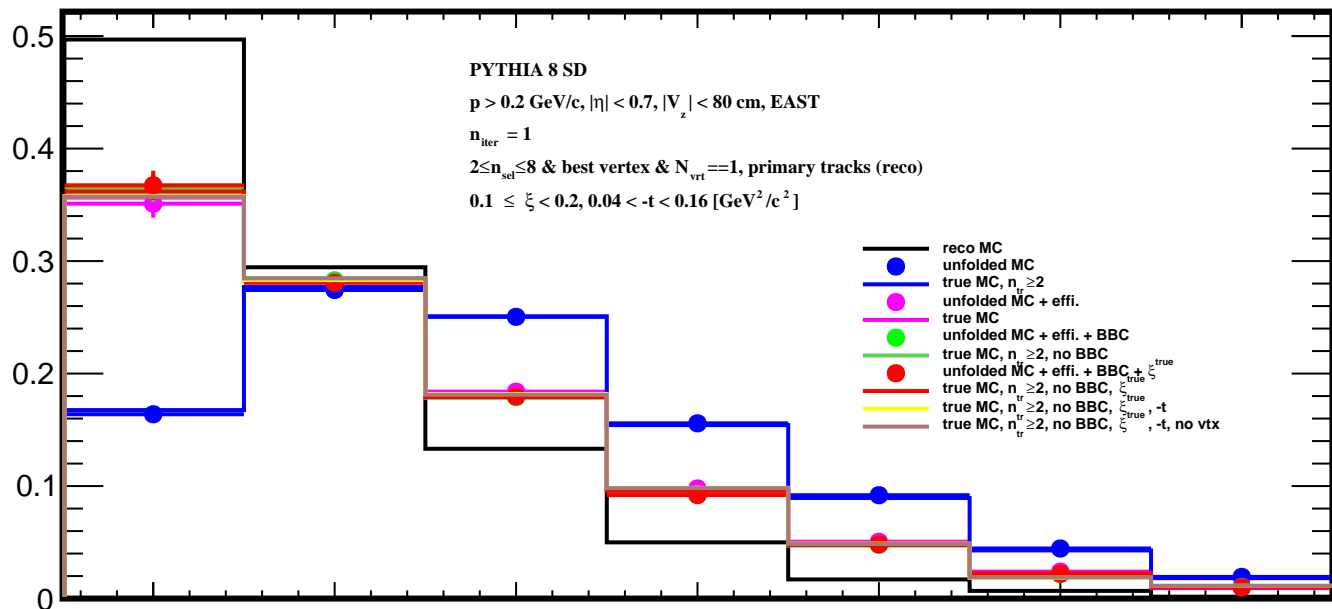




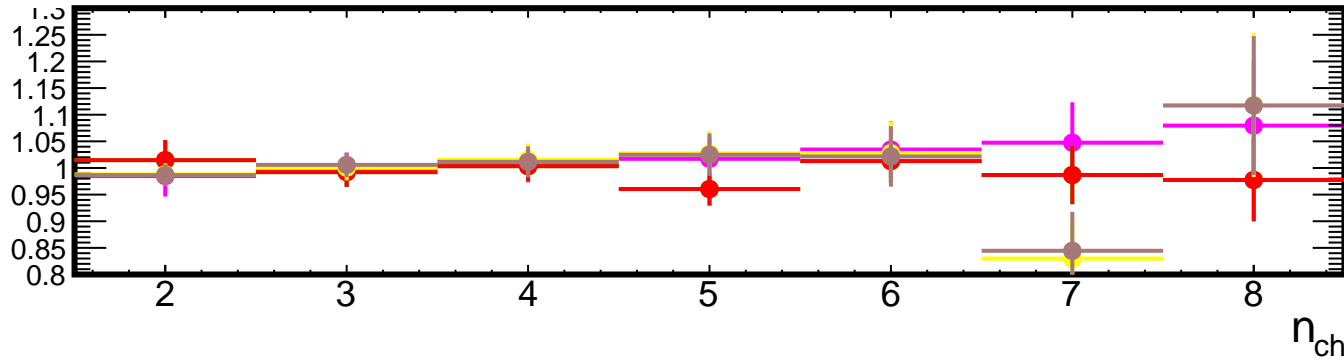


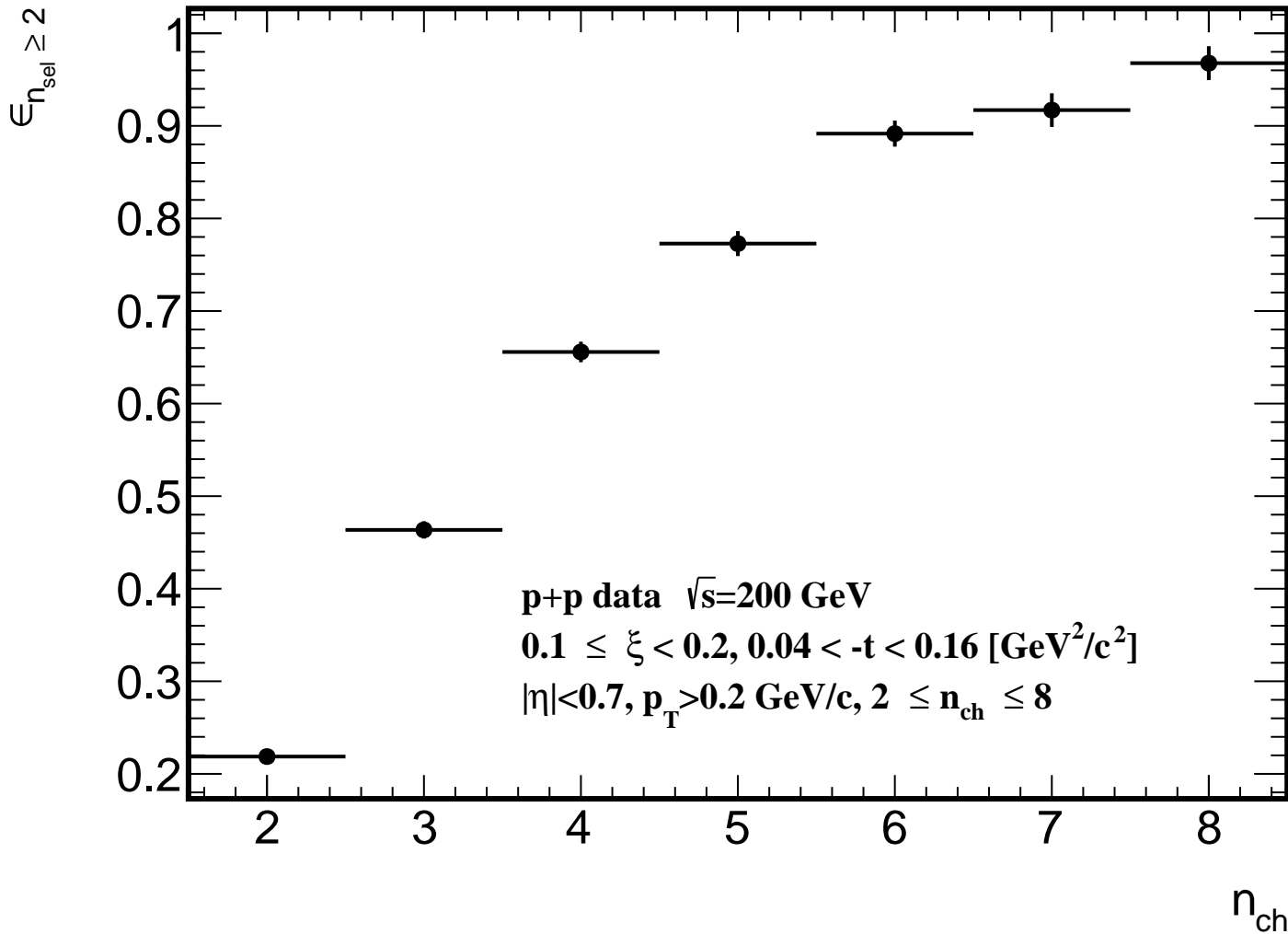


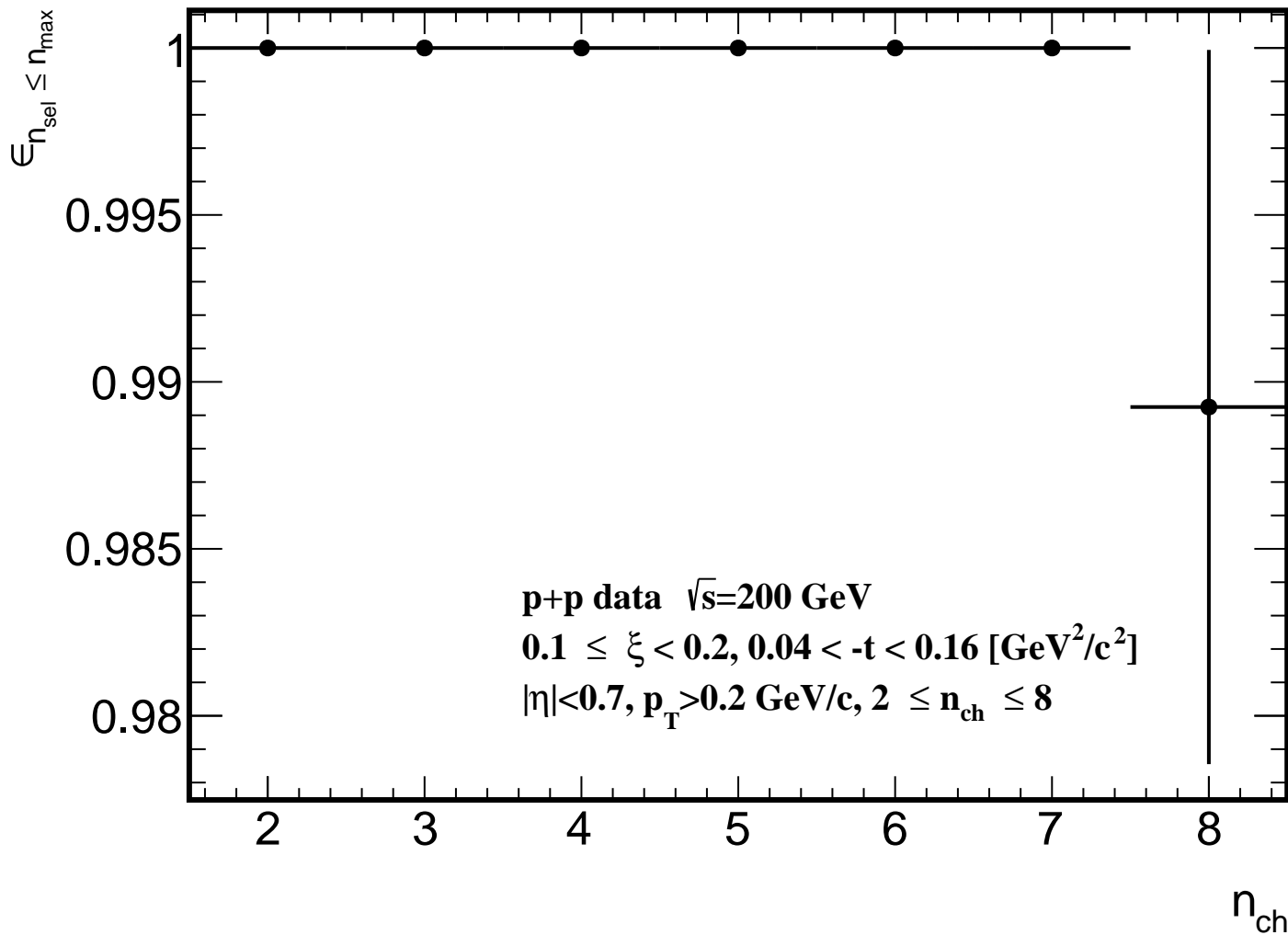


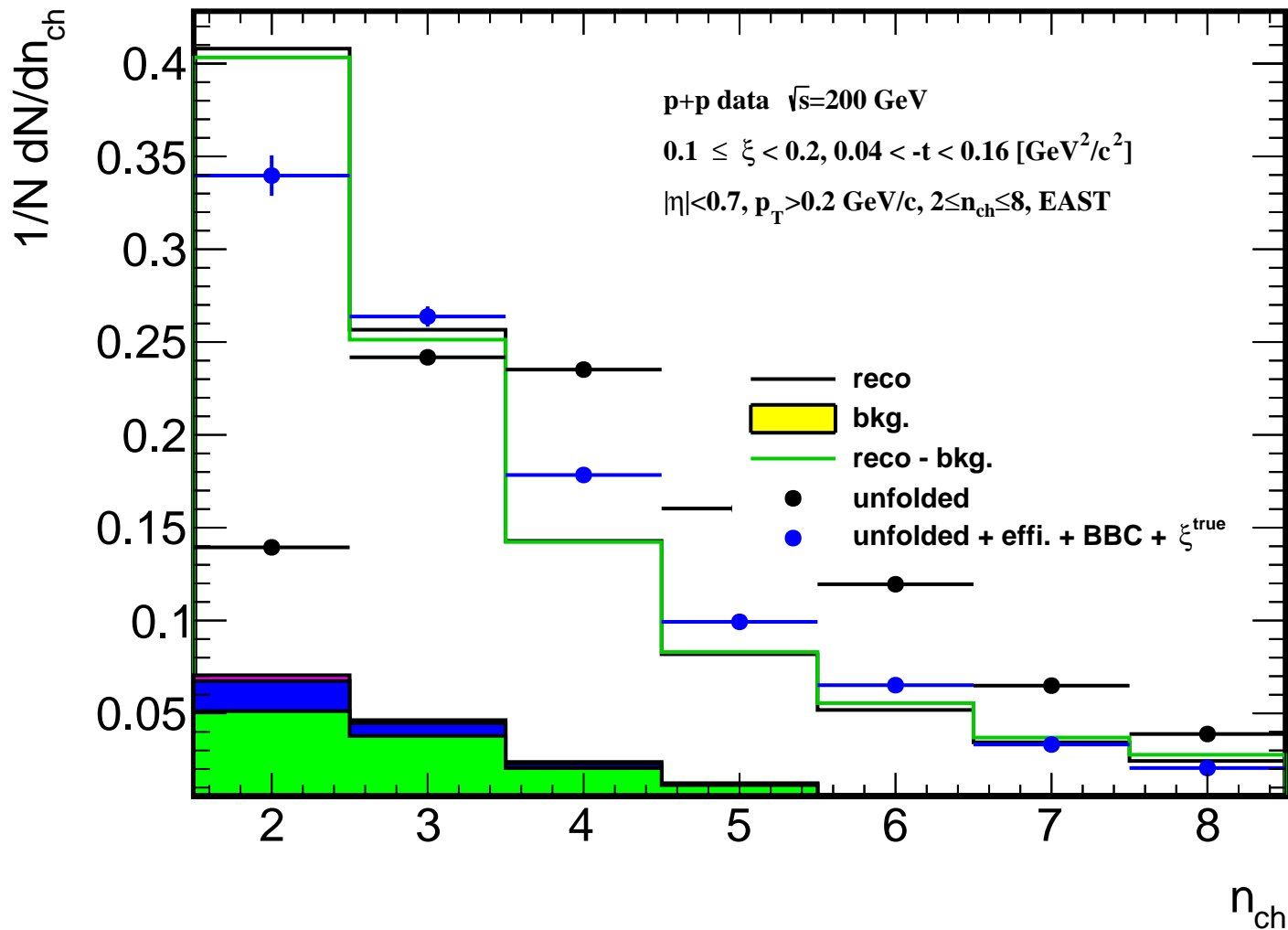
$1/N \, dN/dn_{\text{ch}}$ 

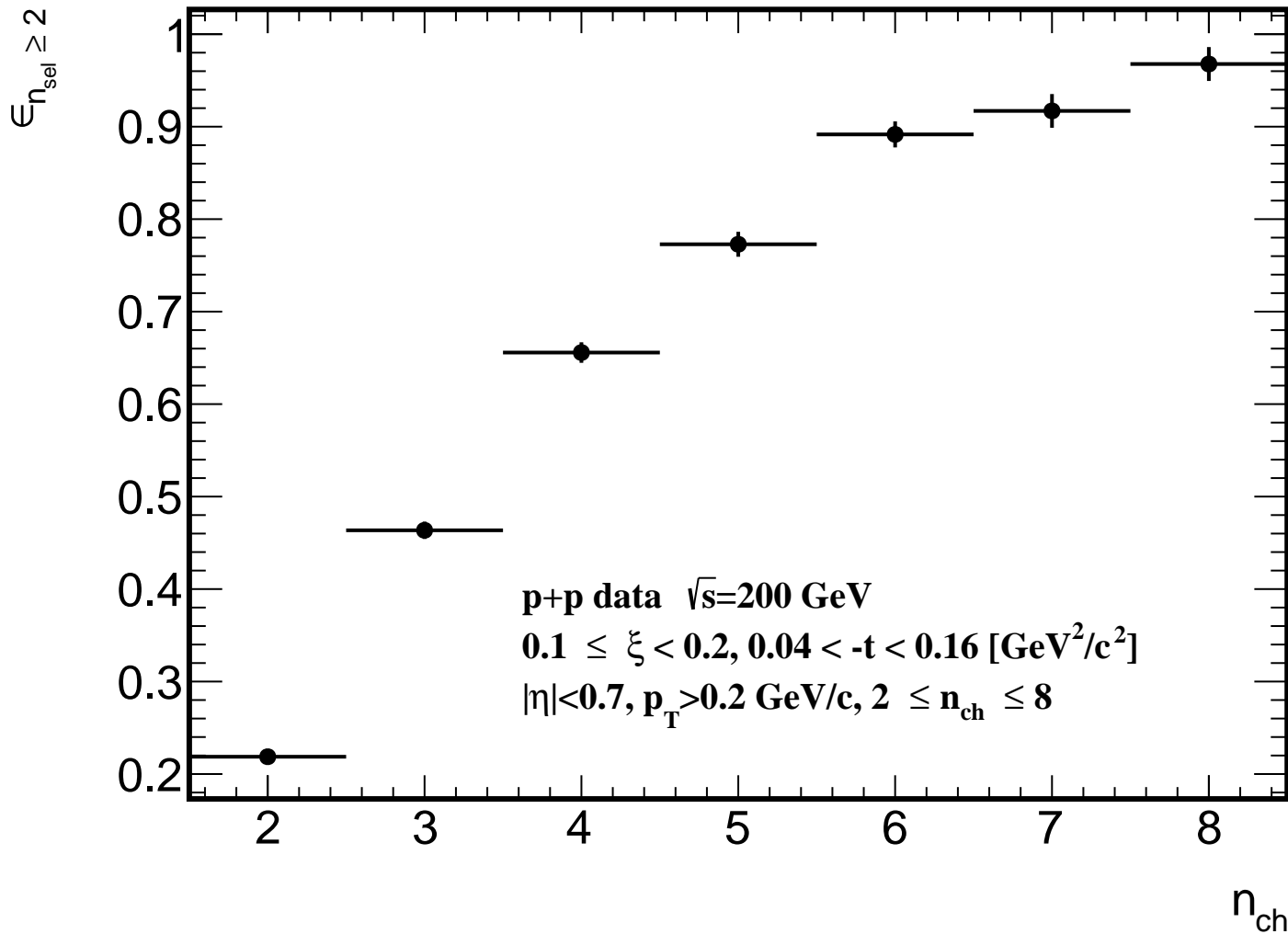
unf/true

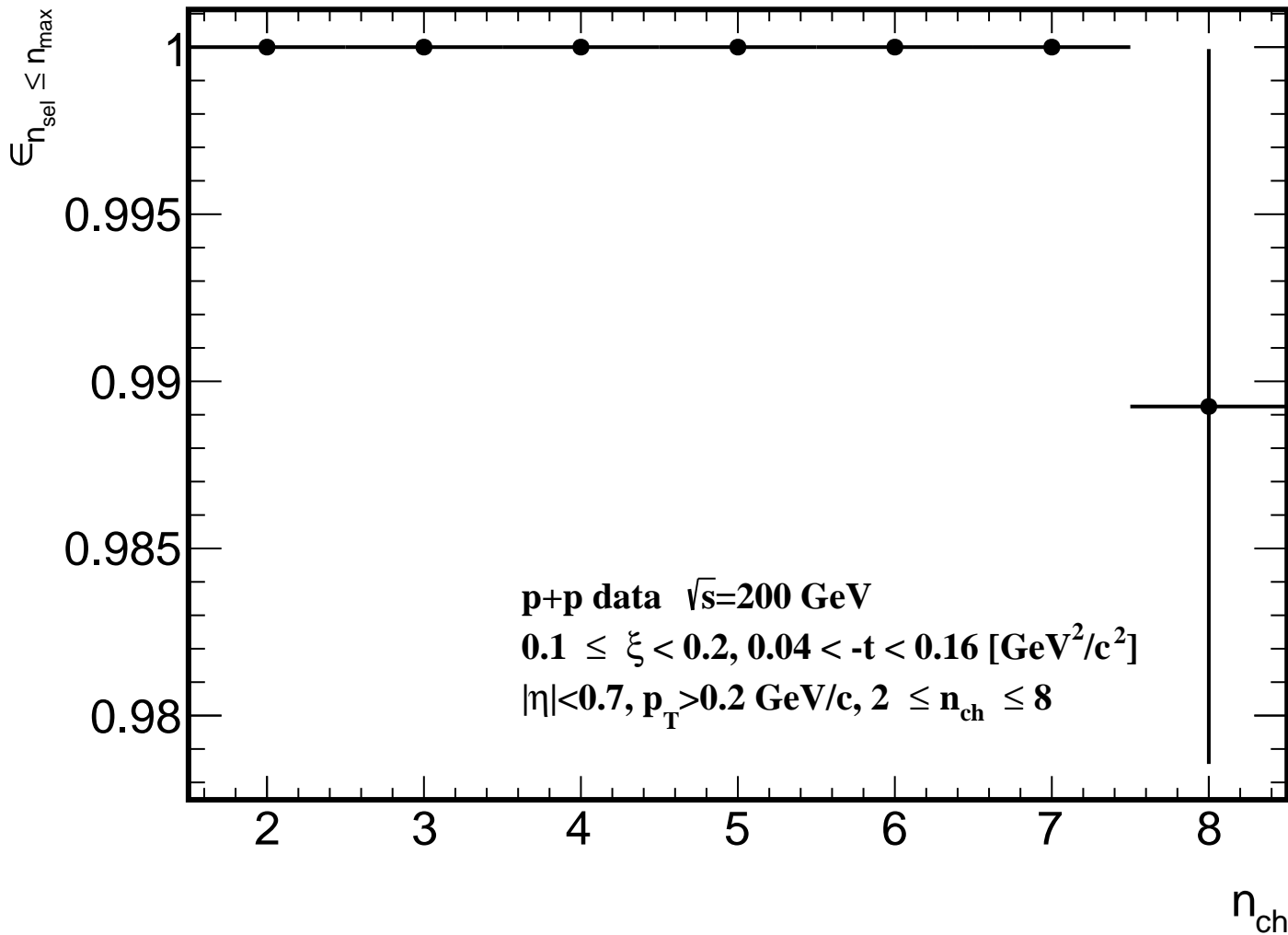


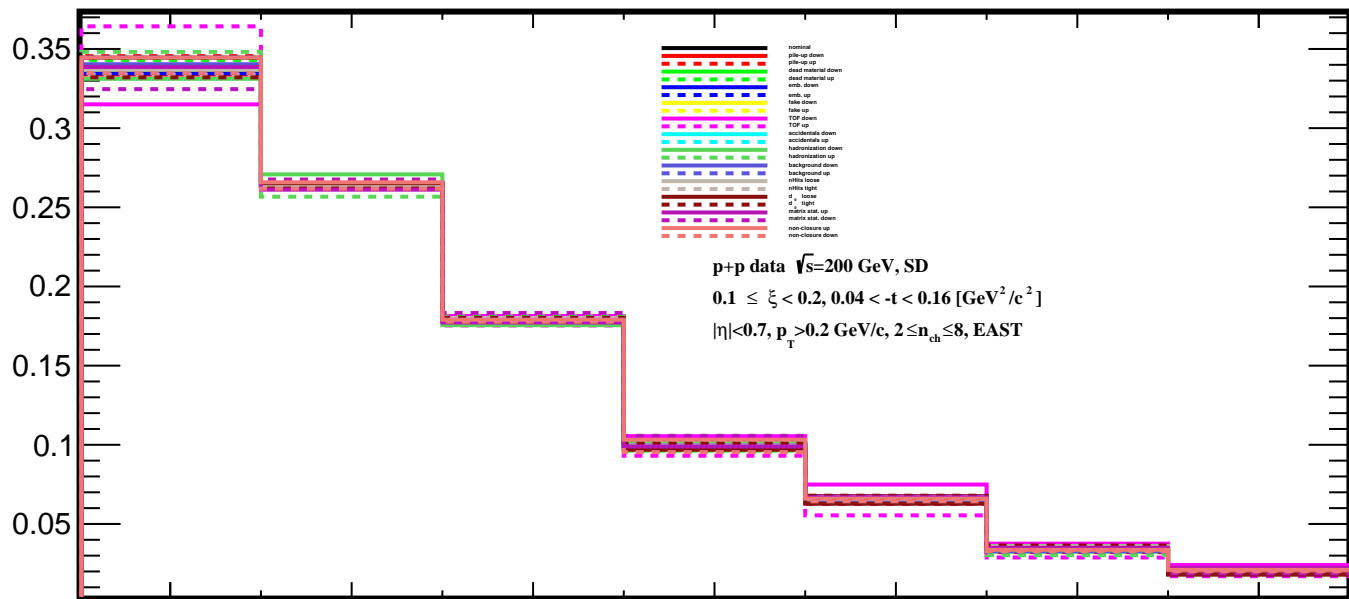




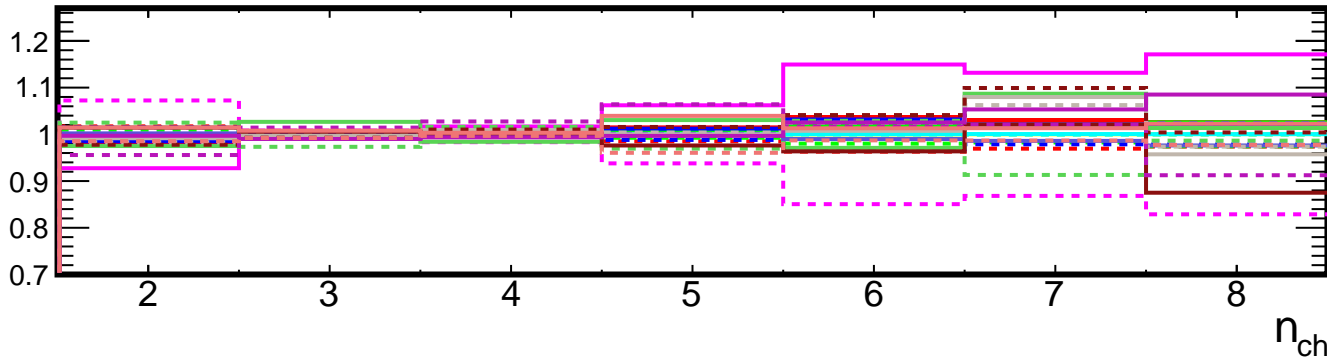


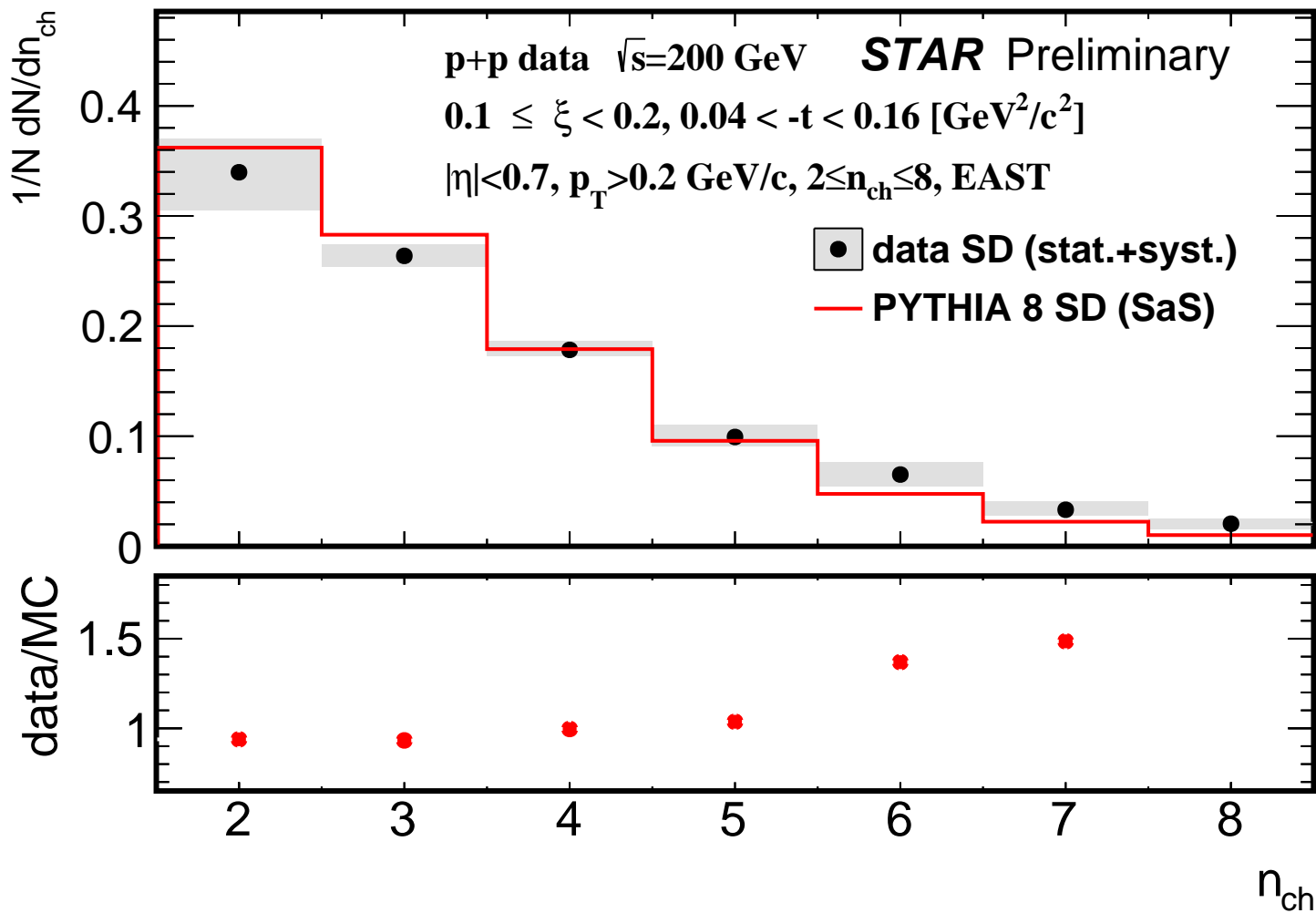


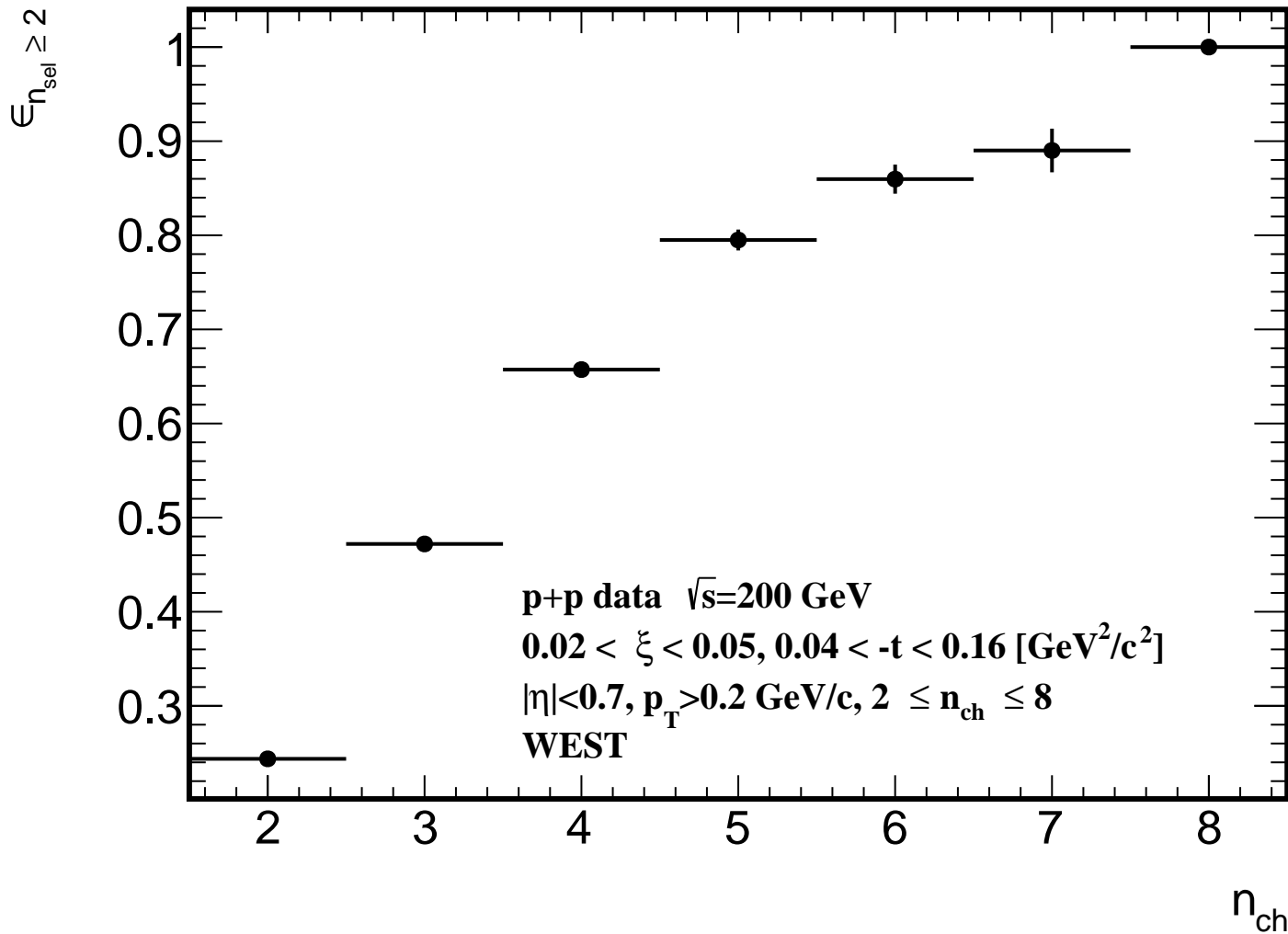


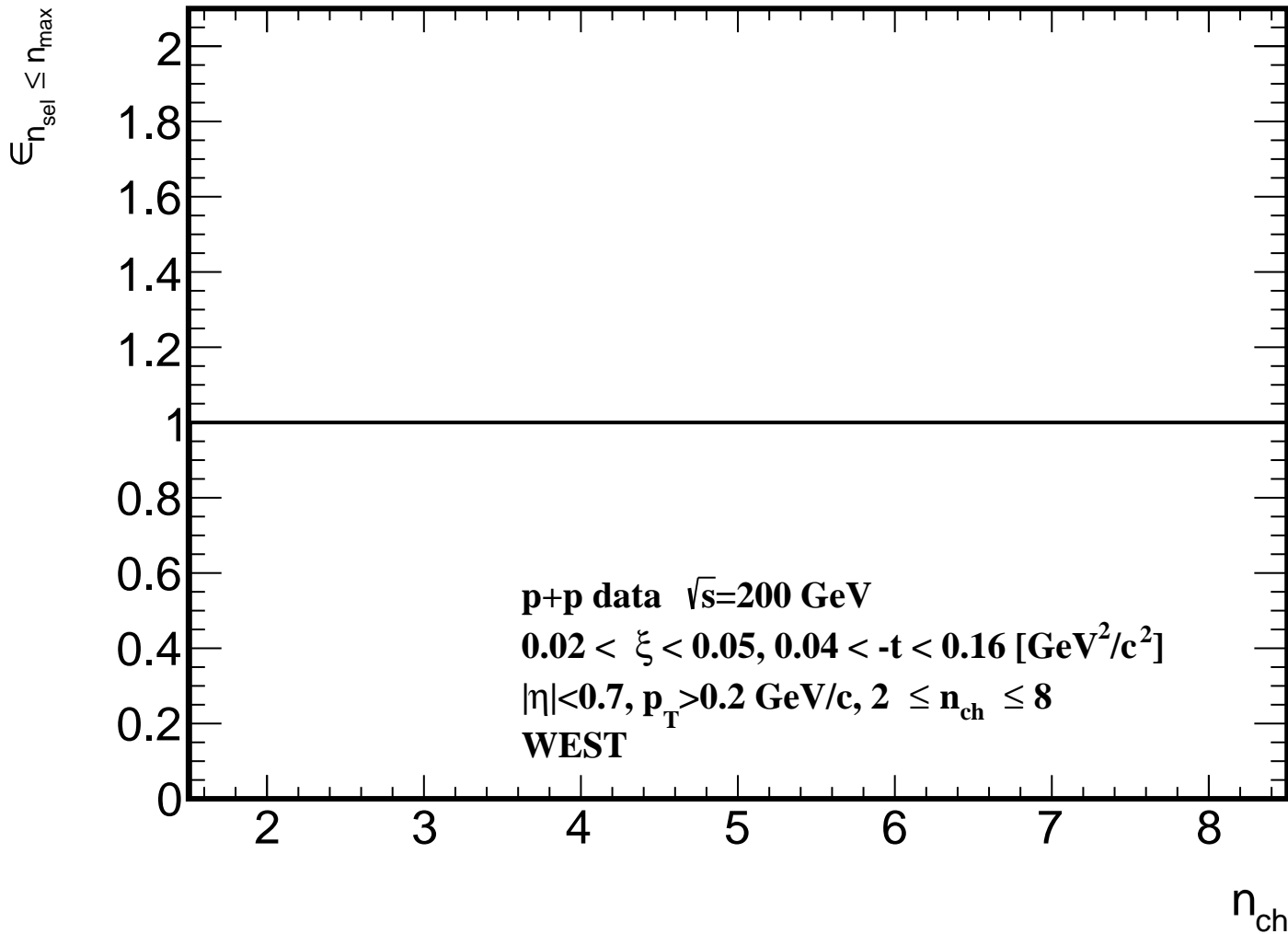
$1/N \, dN/dn_{\text{ch}}$ 

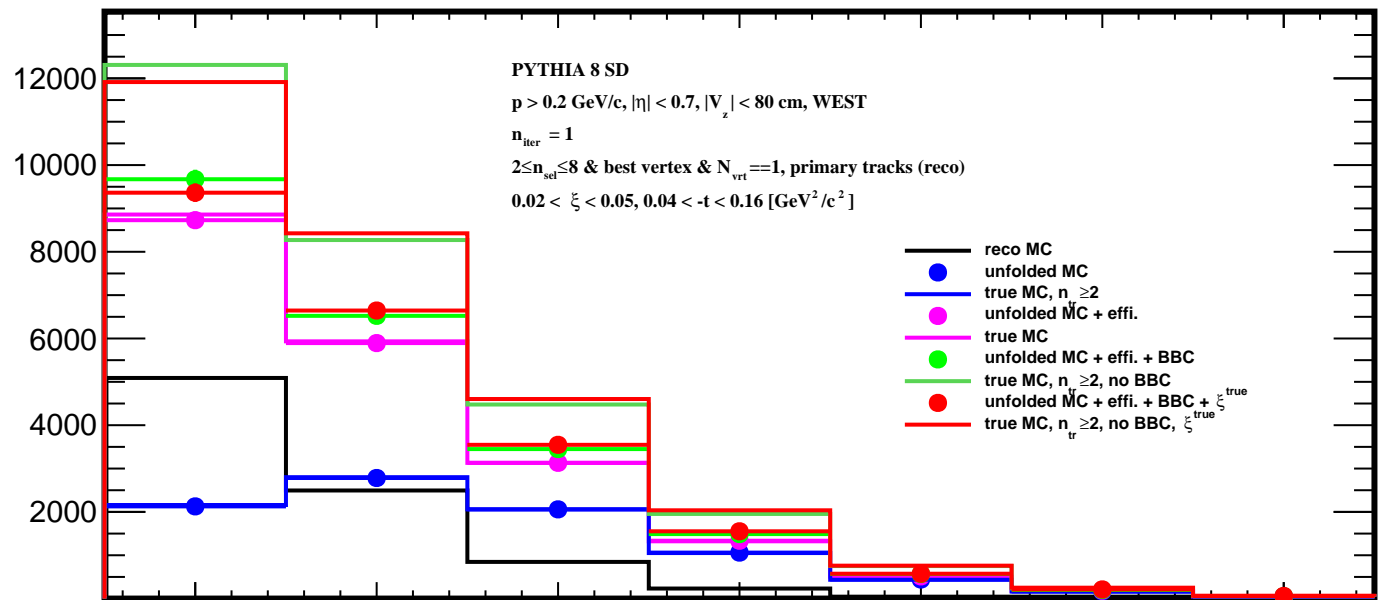
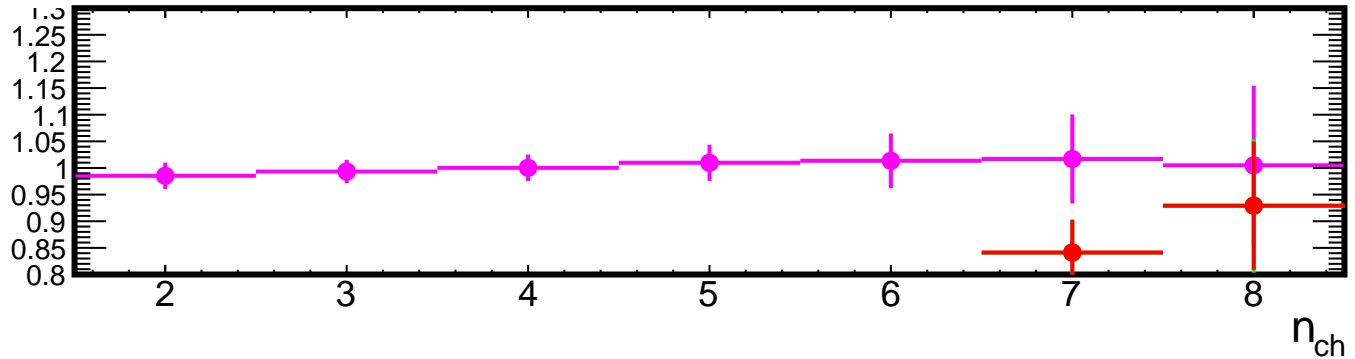
ratio

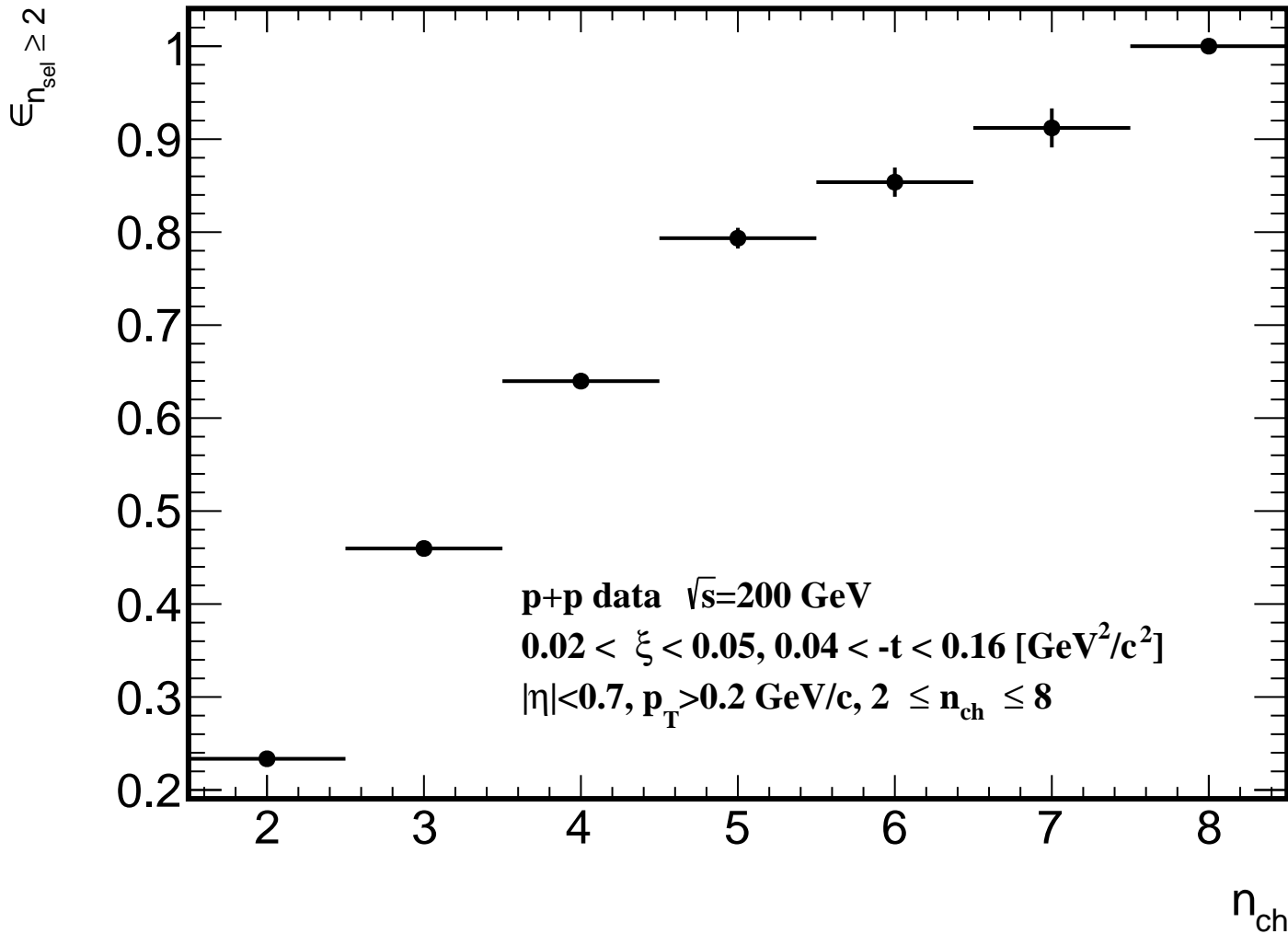


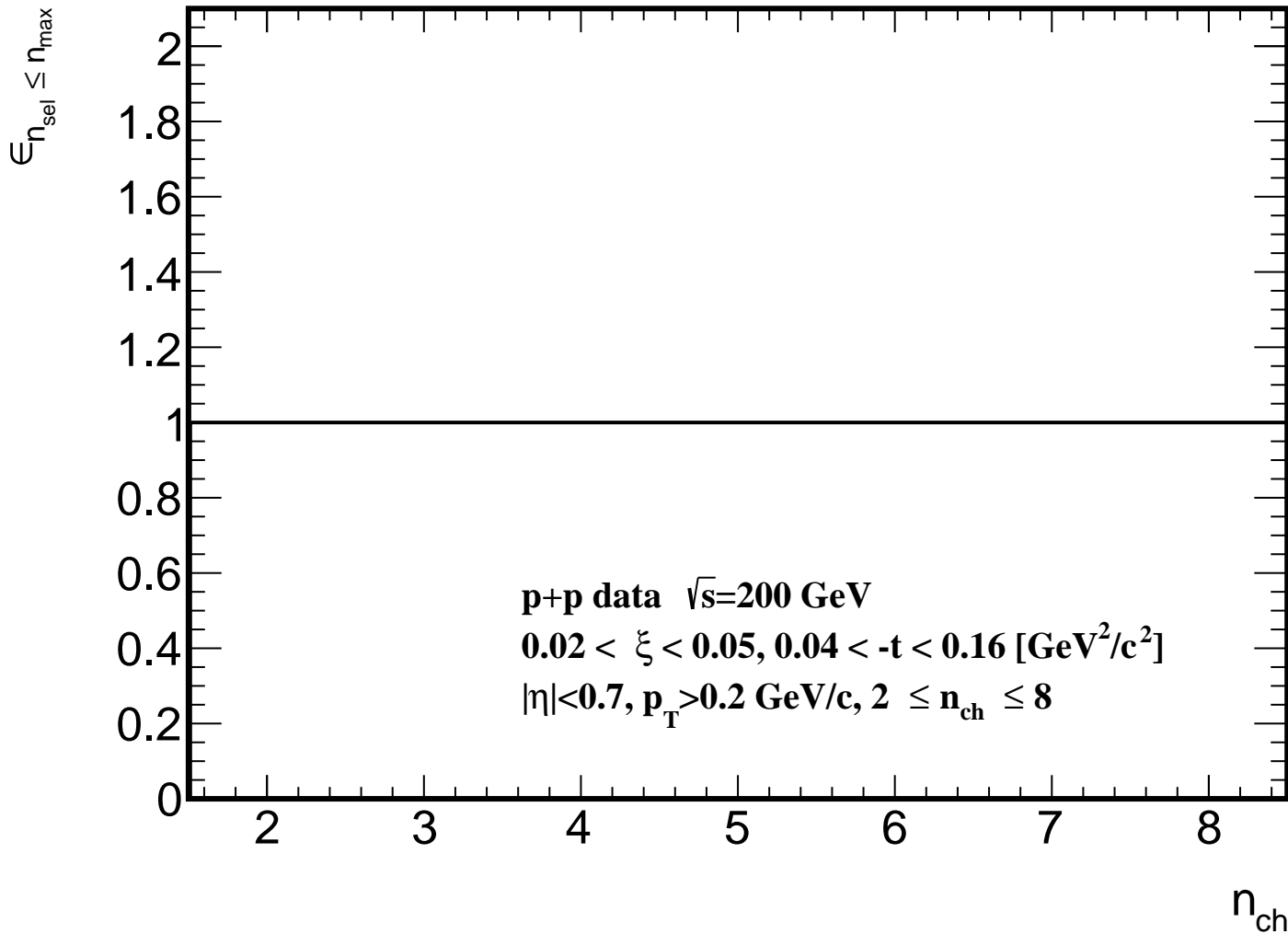


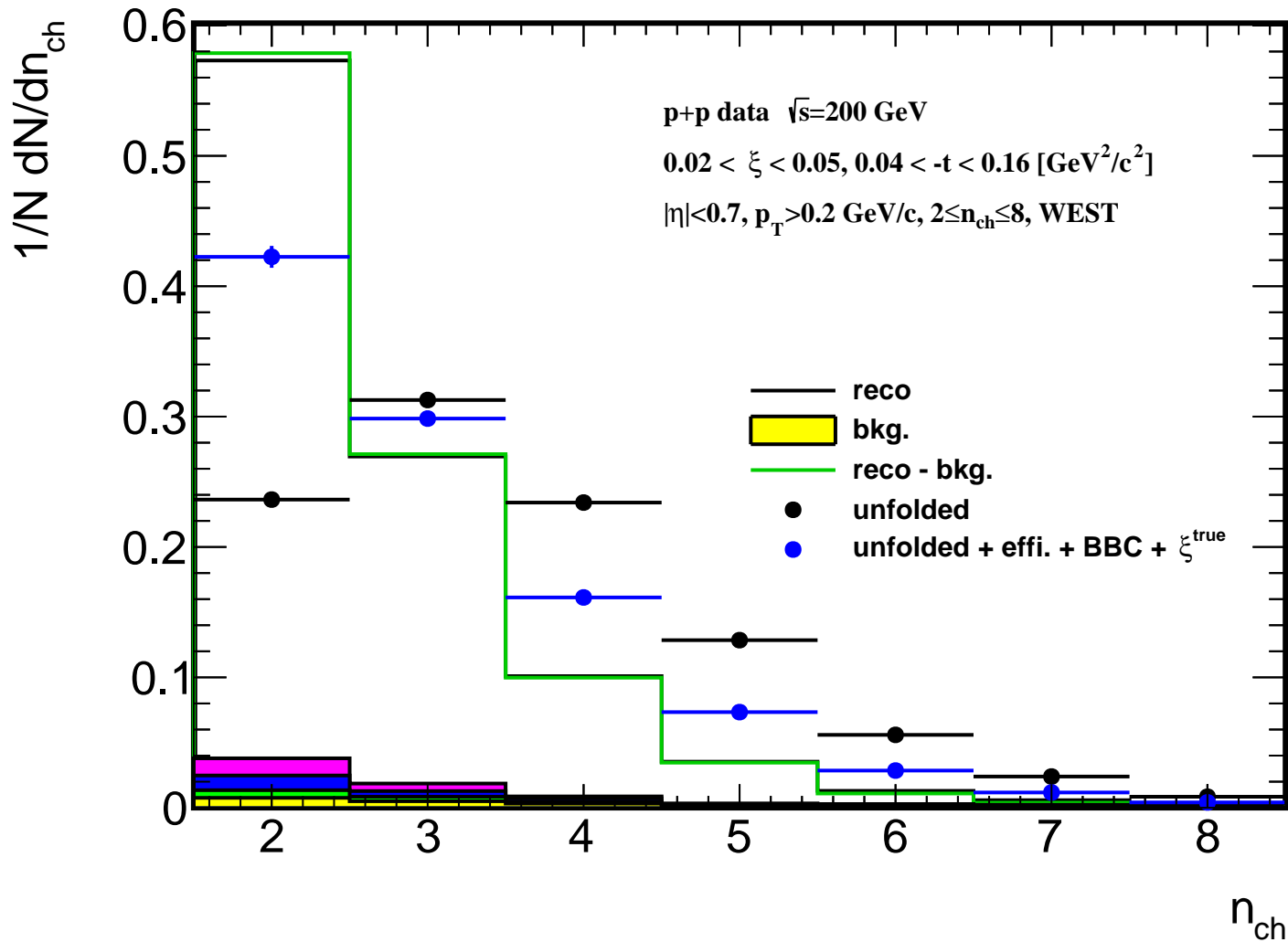


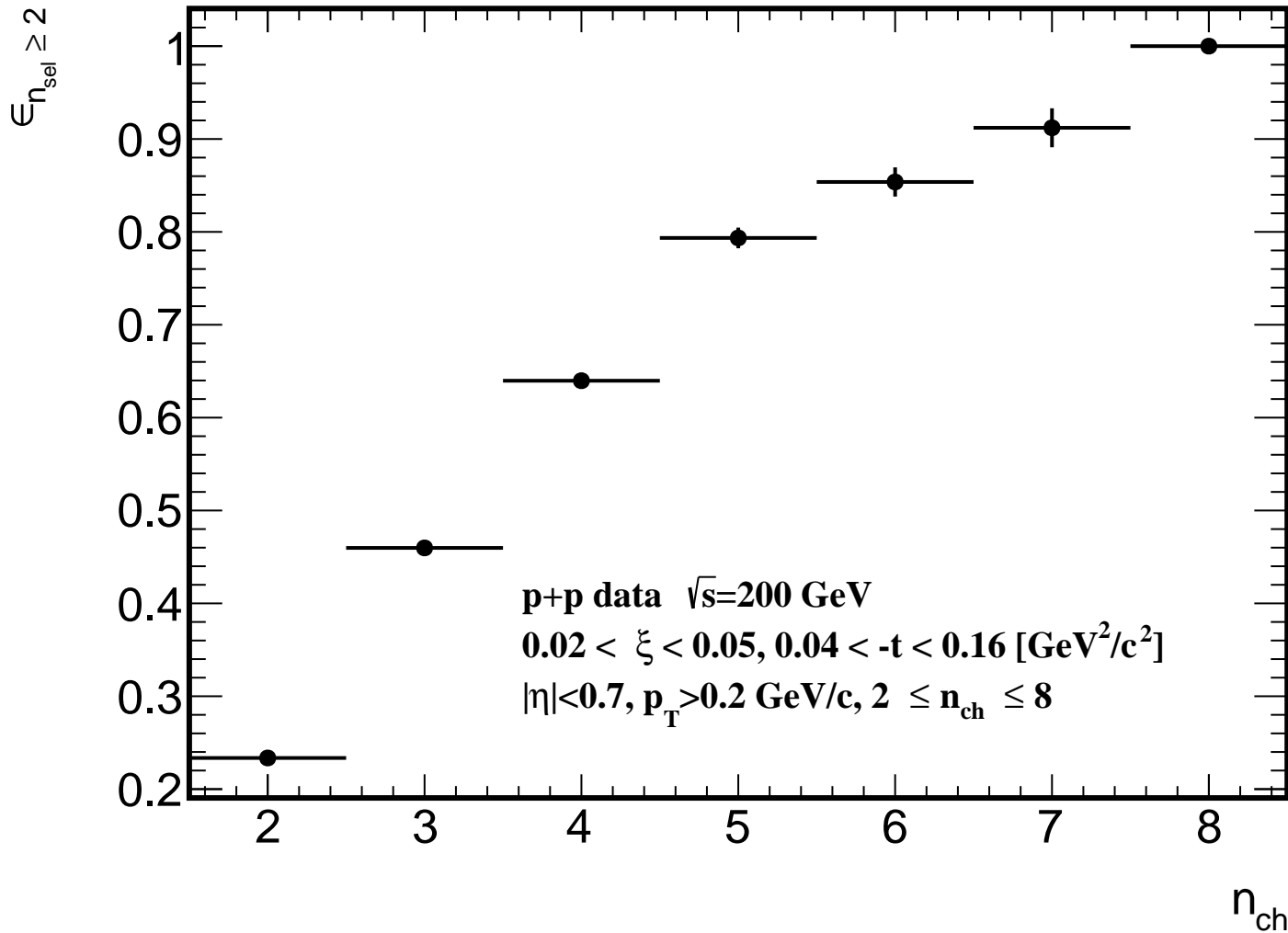


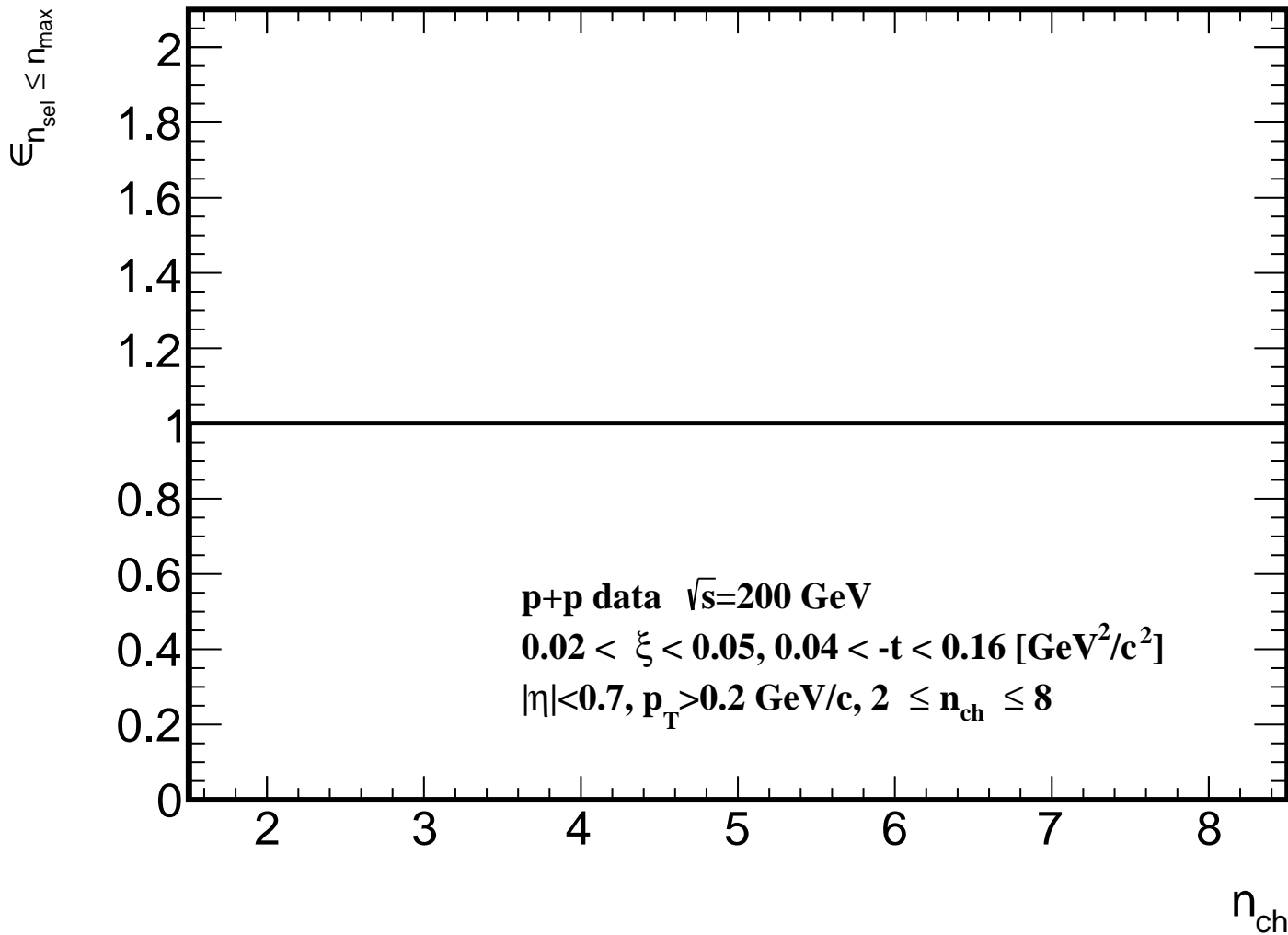
dN/dn_{ch}  $unf/true$ 

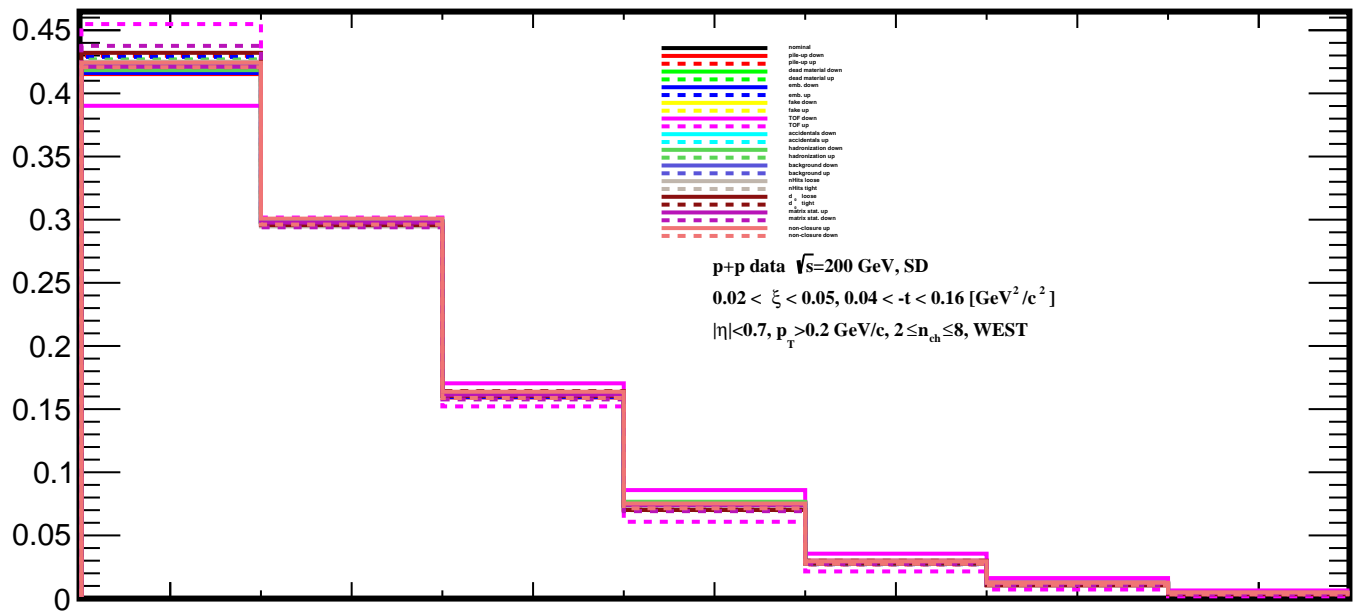




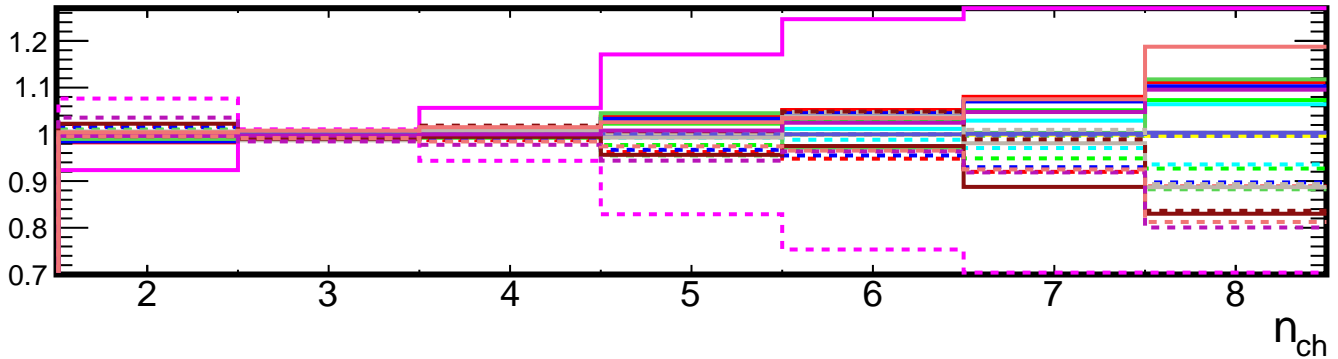


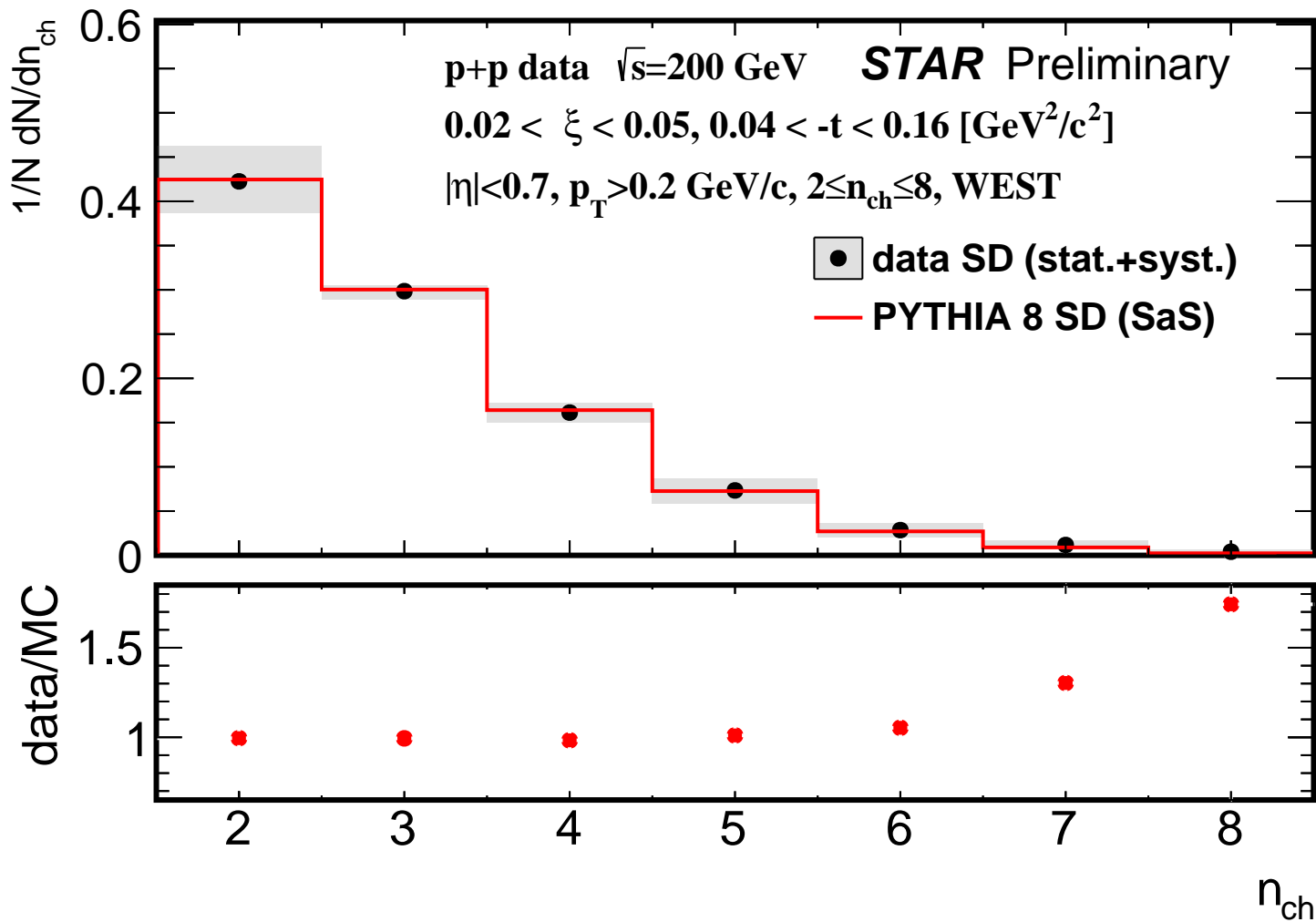


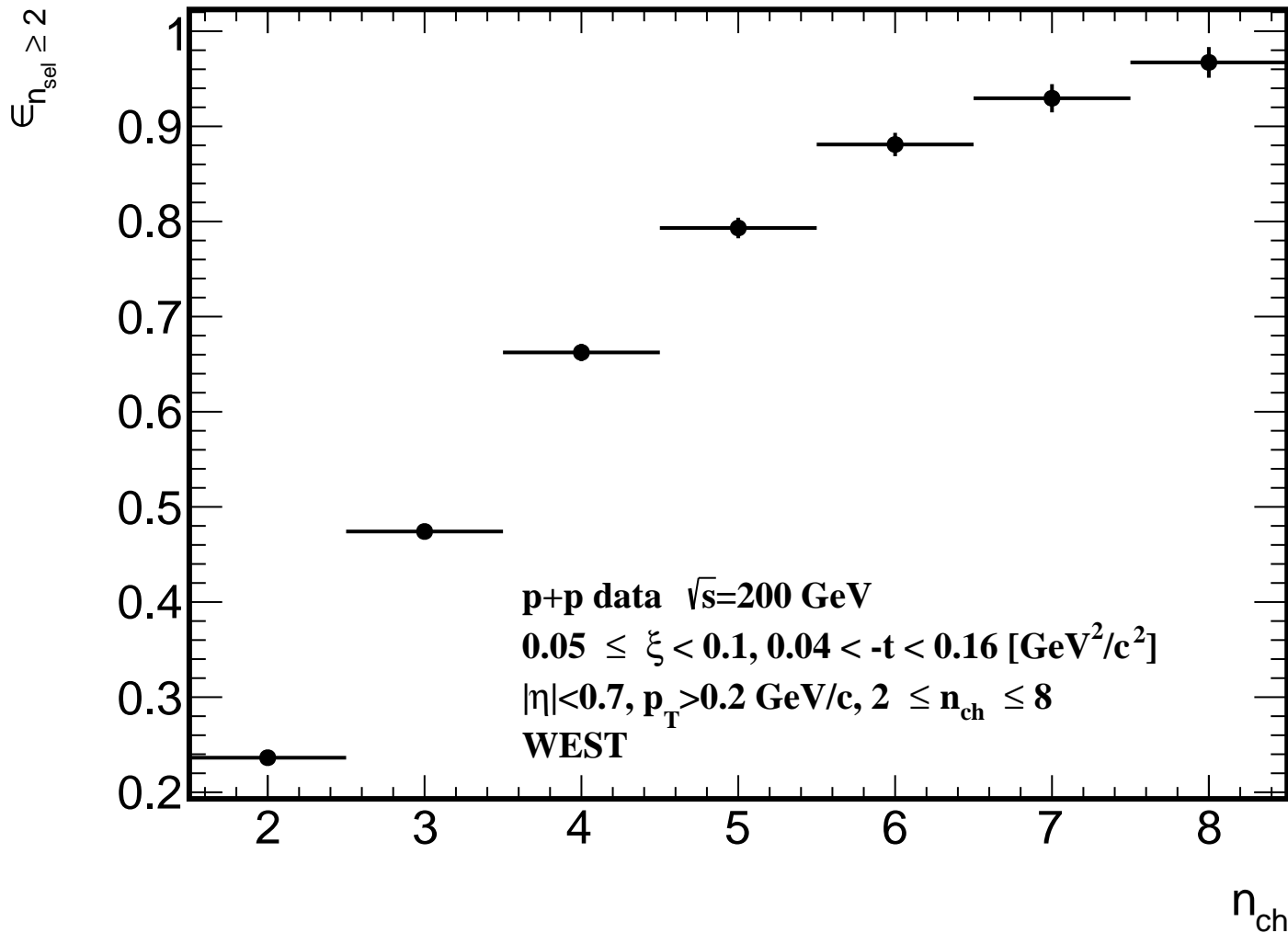


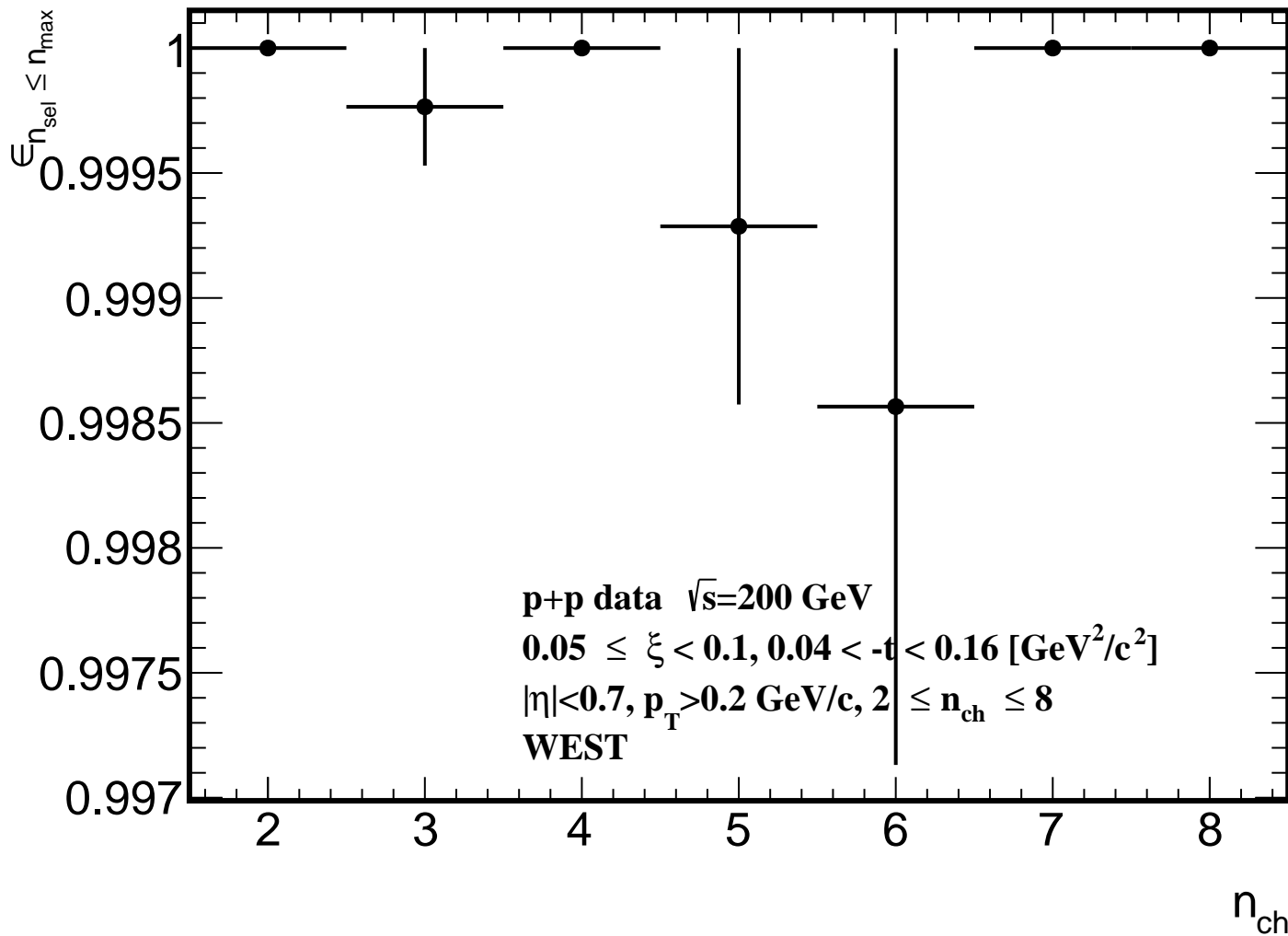
$1/N \, dN/dn_{\text{ch}}$ 

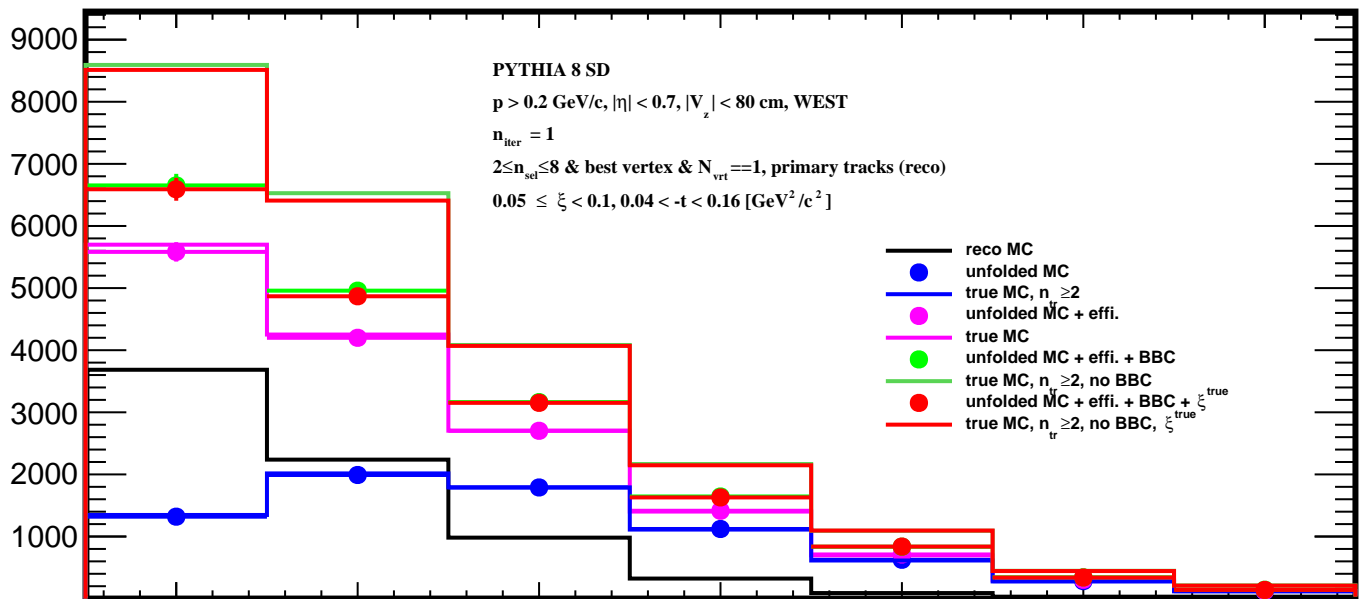
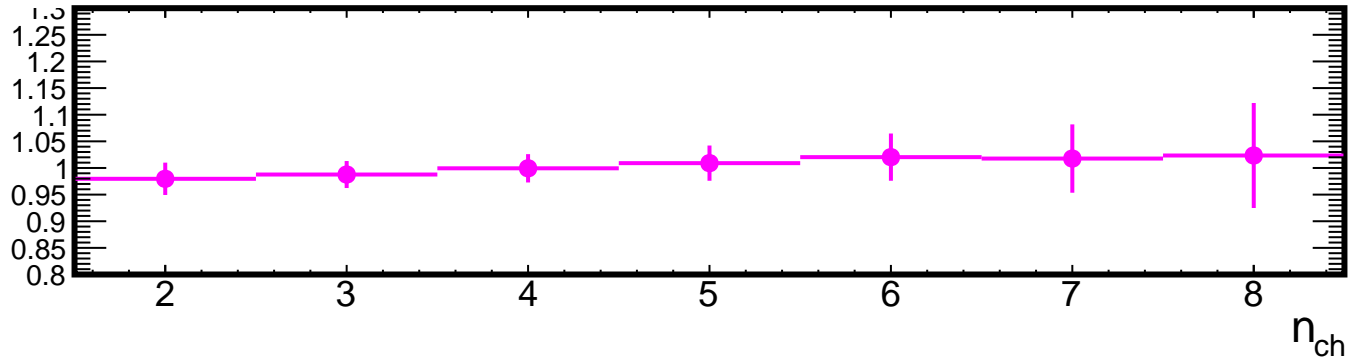
ratio

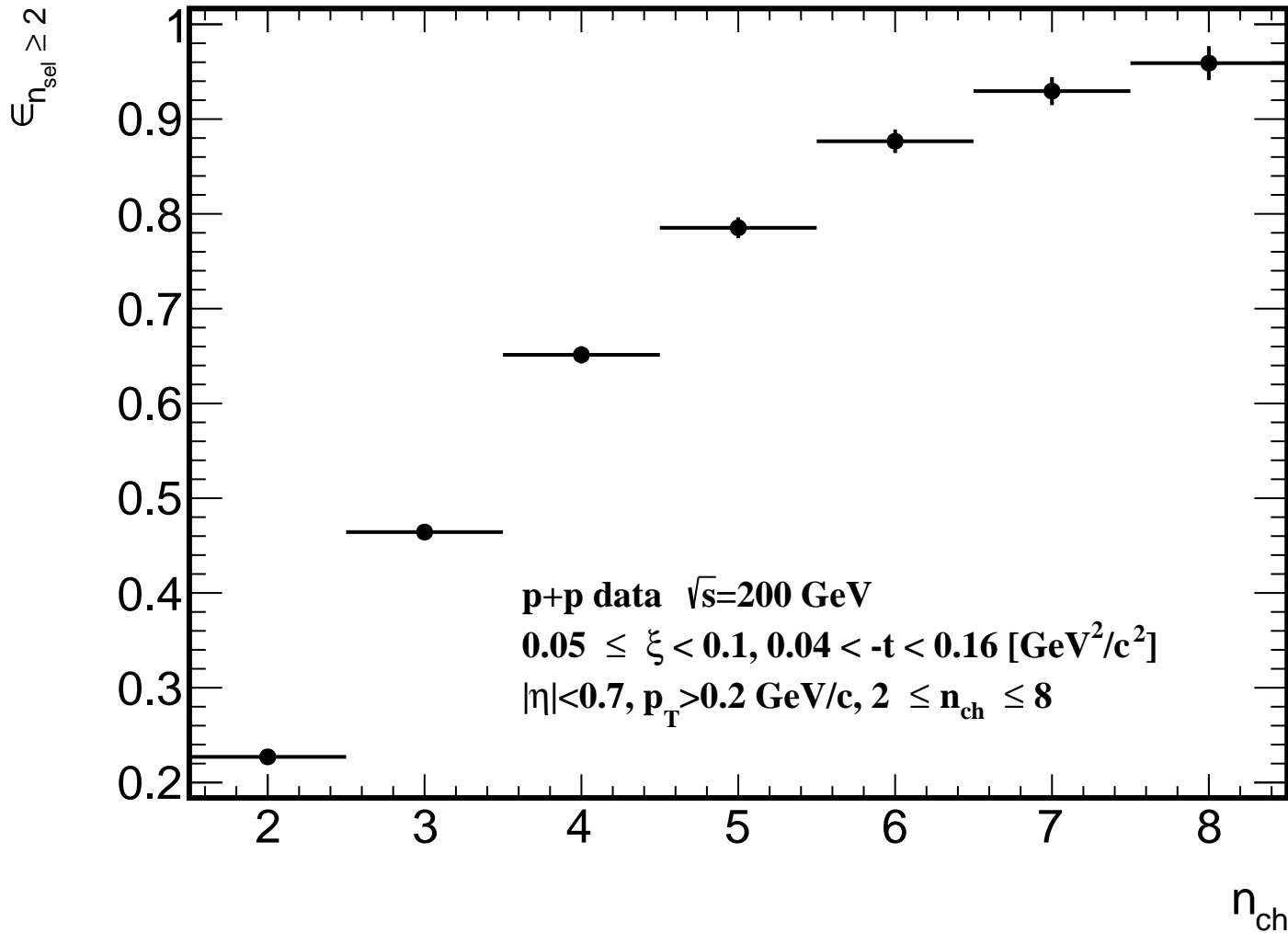


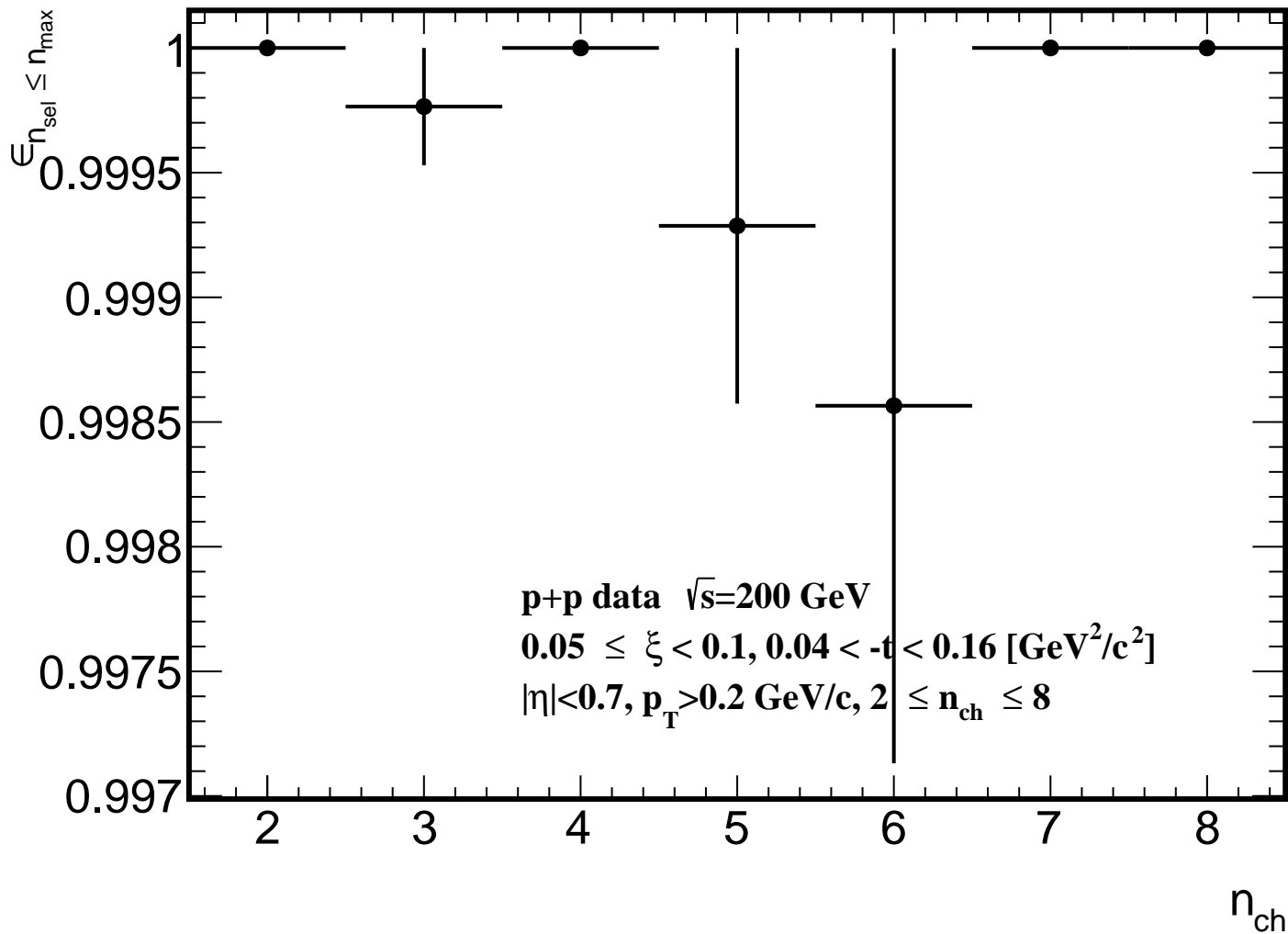


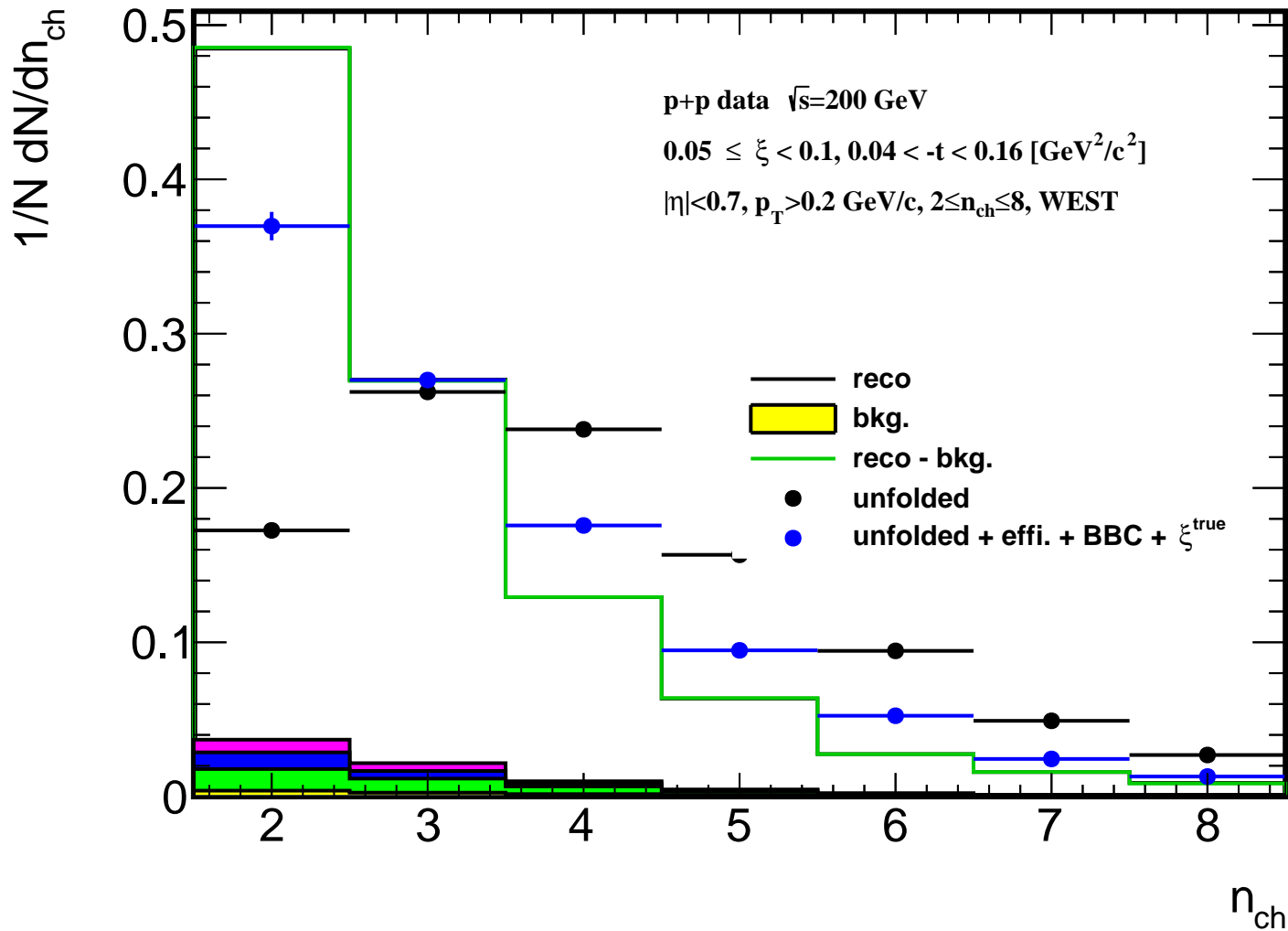


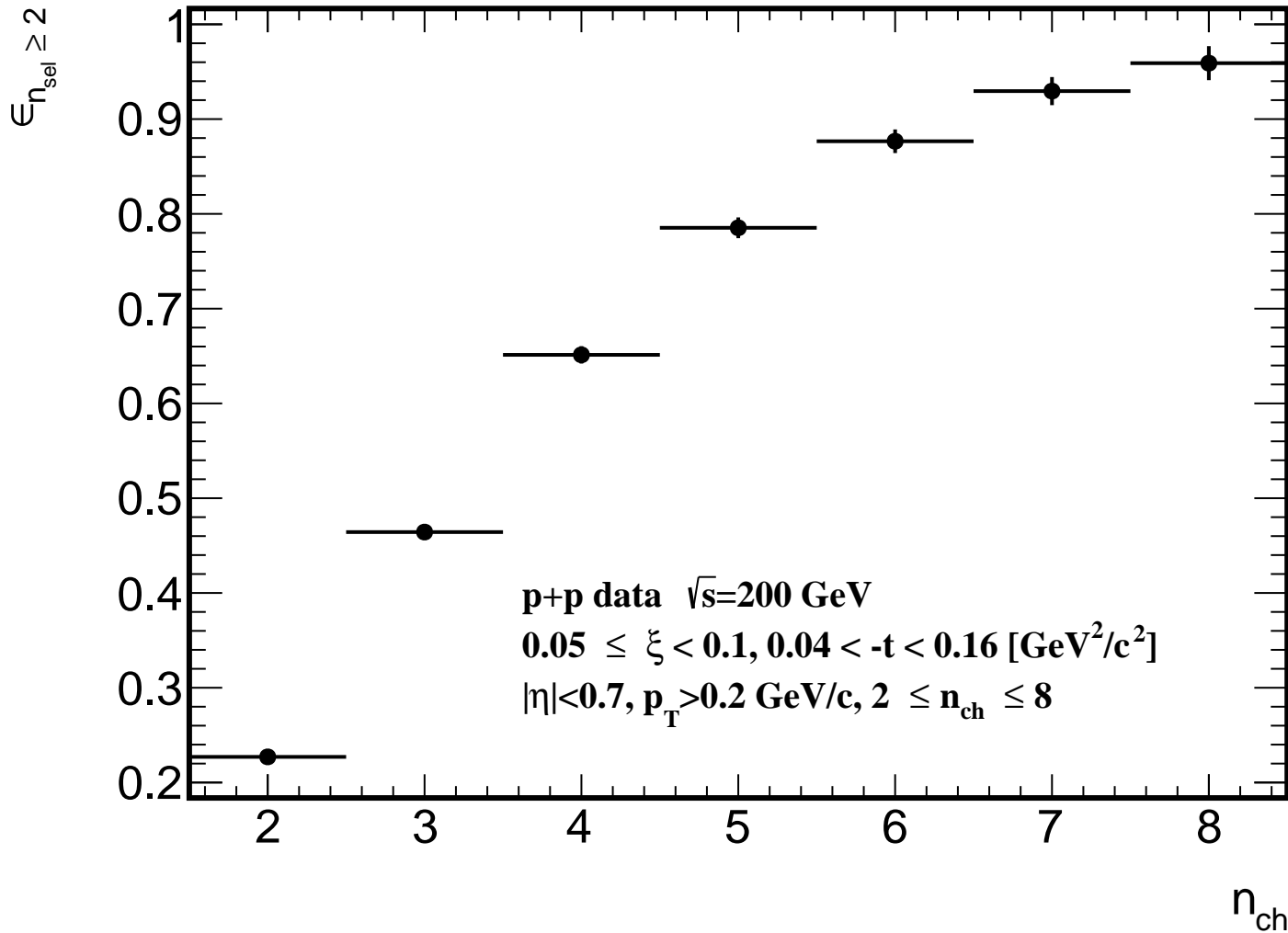


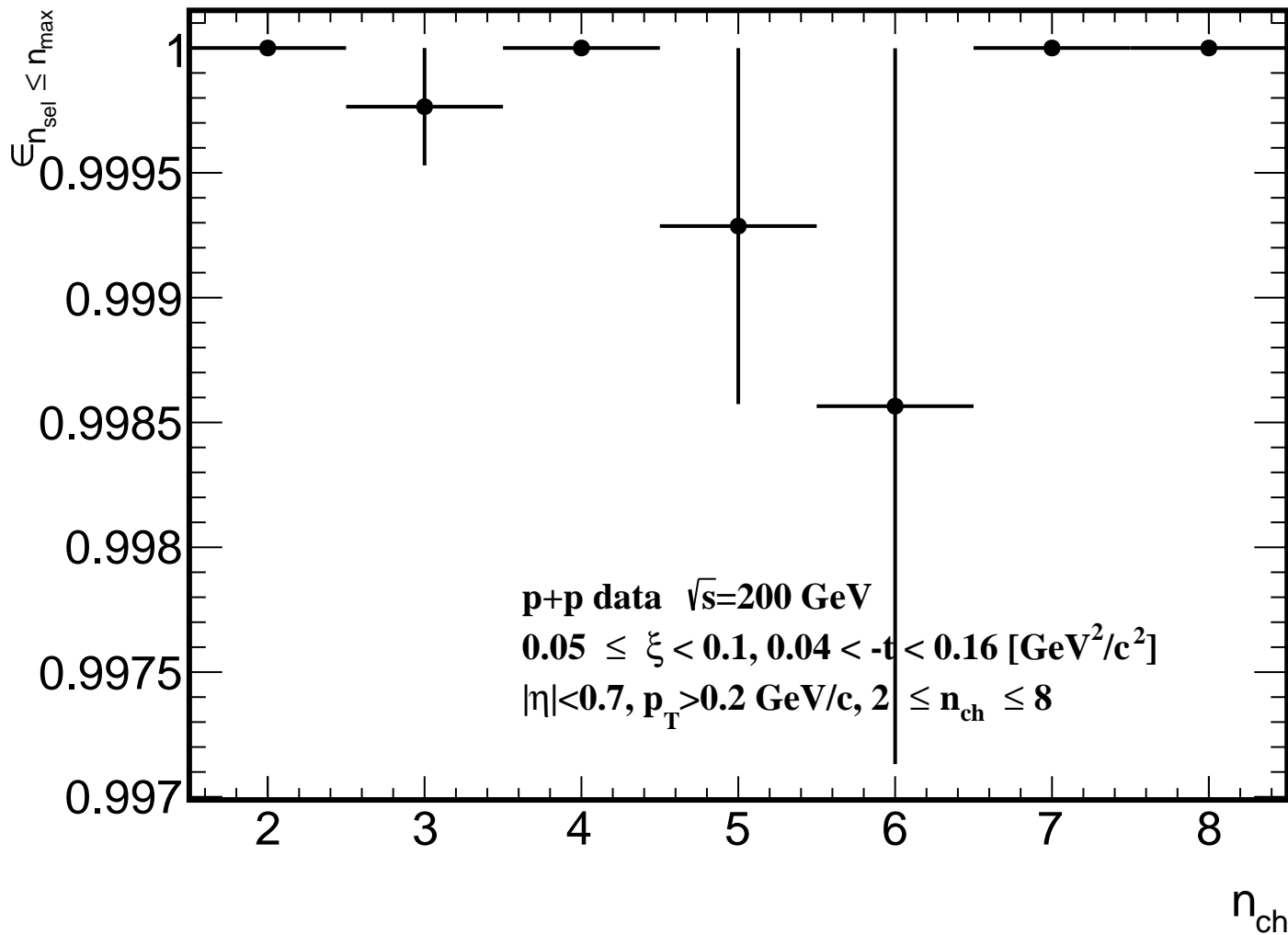
dN/dn_{ch}  $unf/true$ 

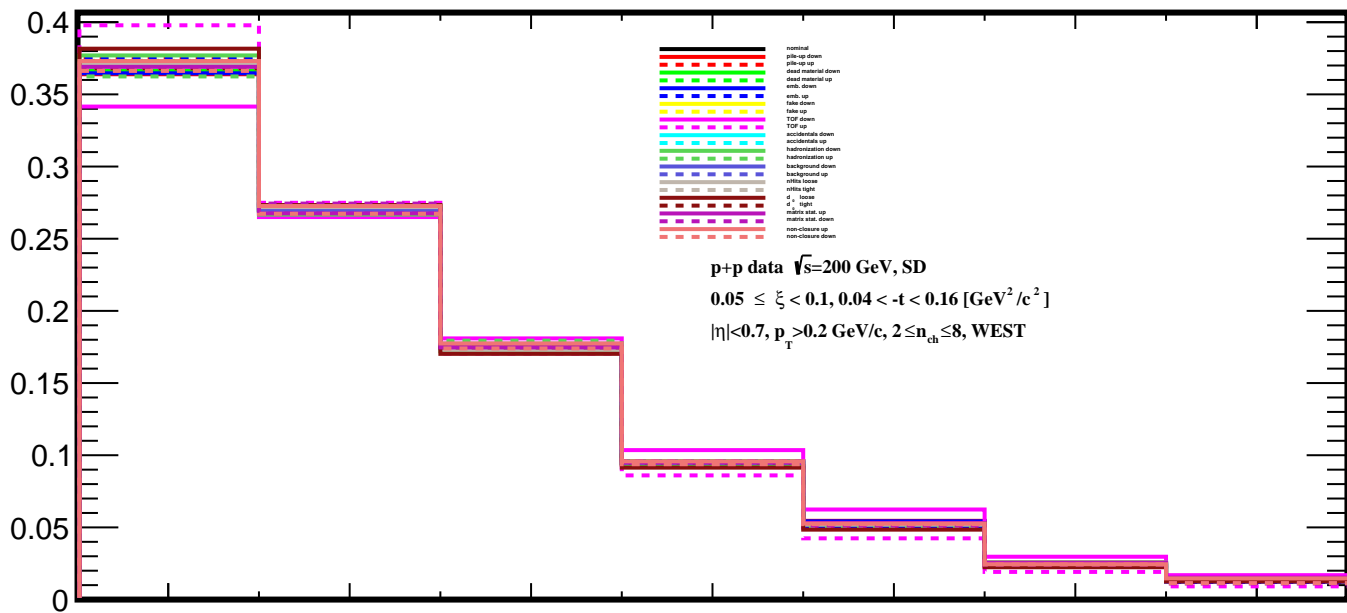




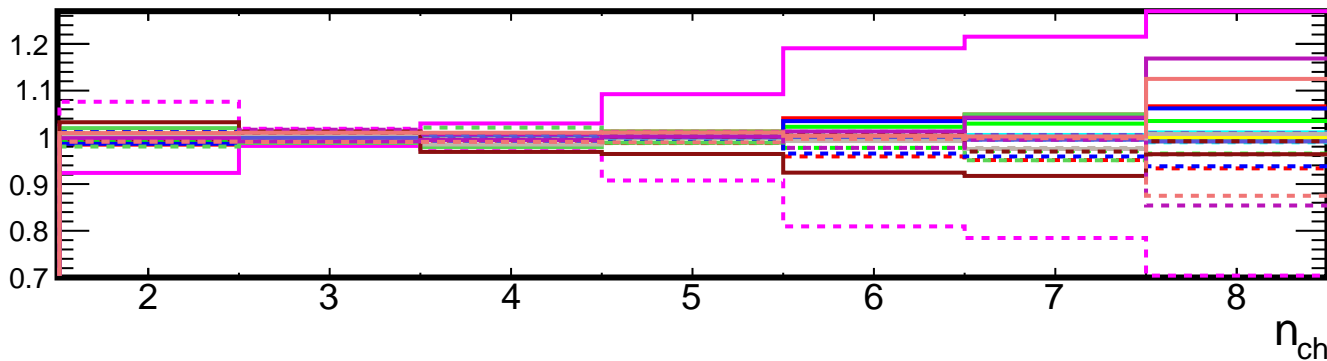


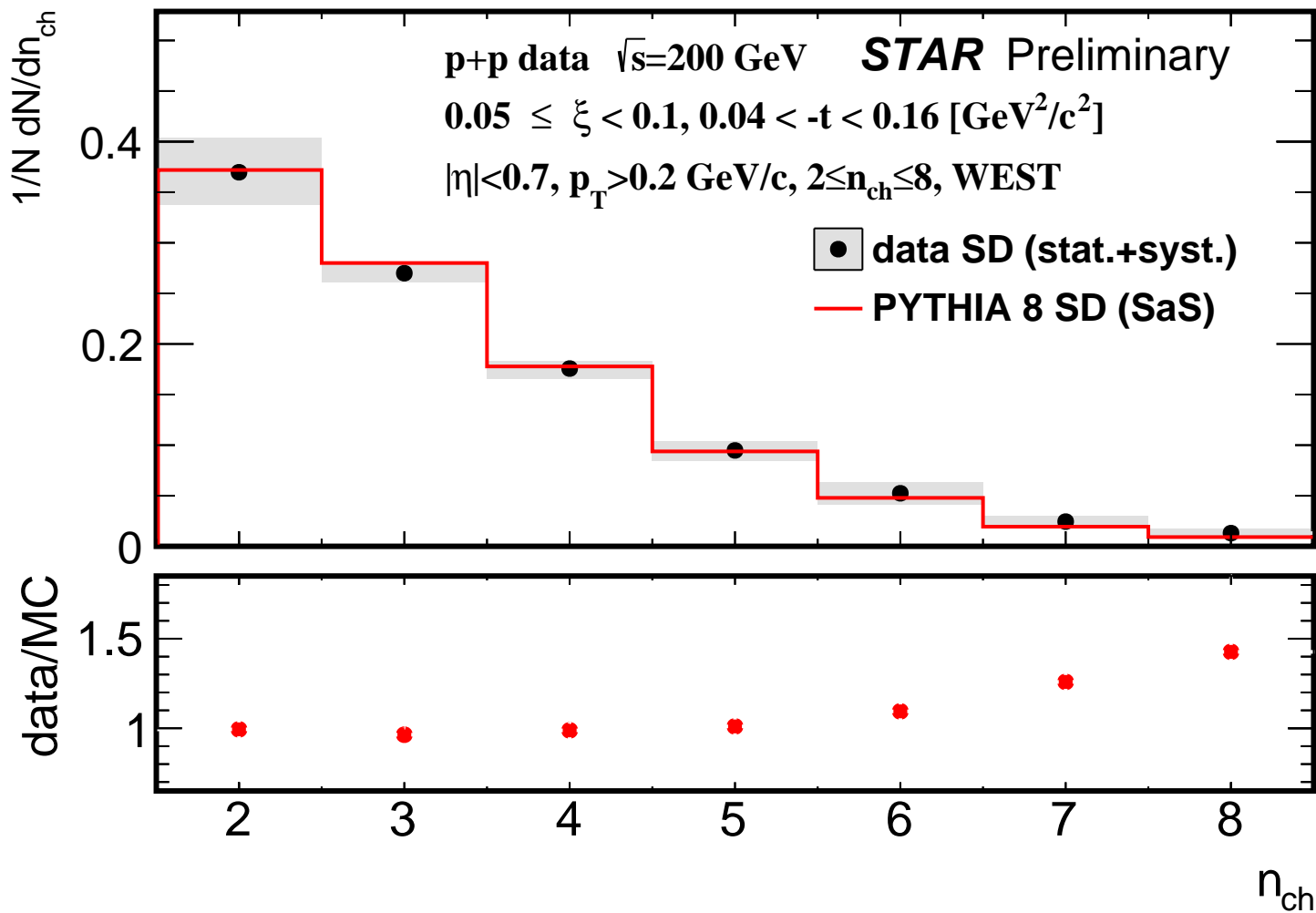


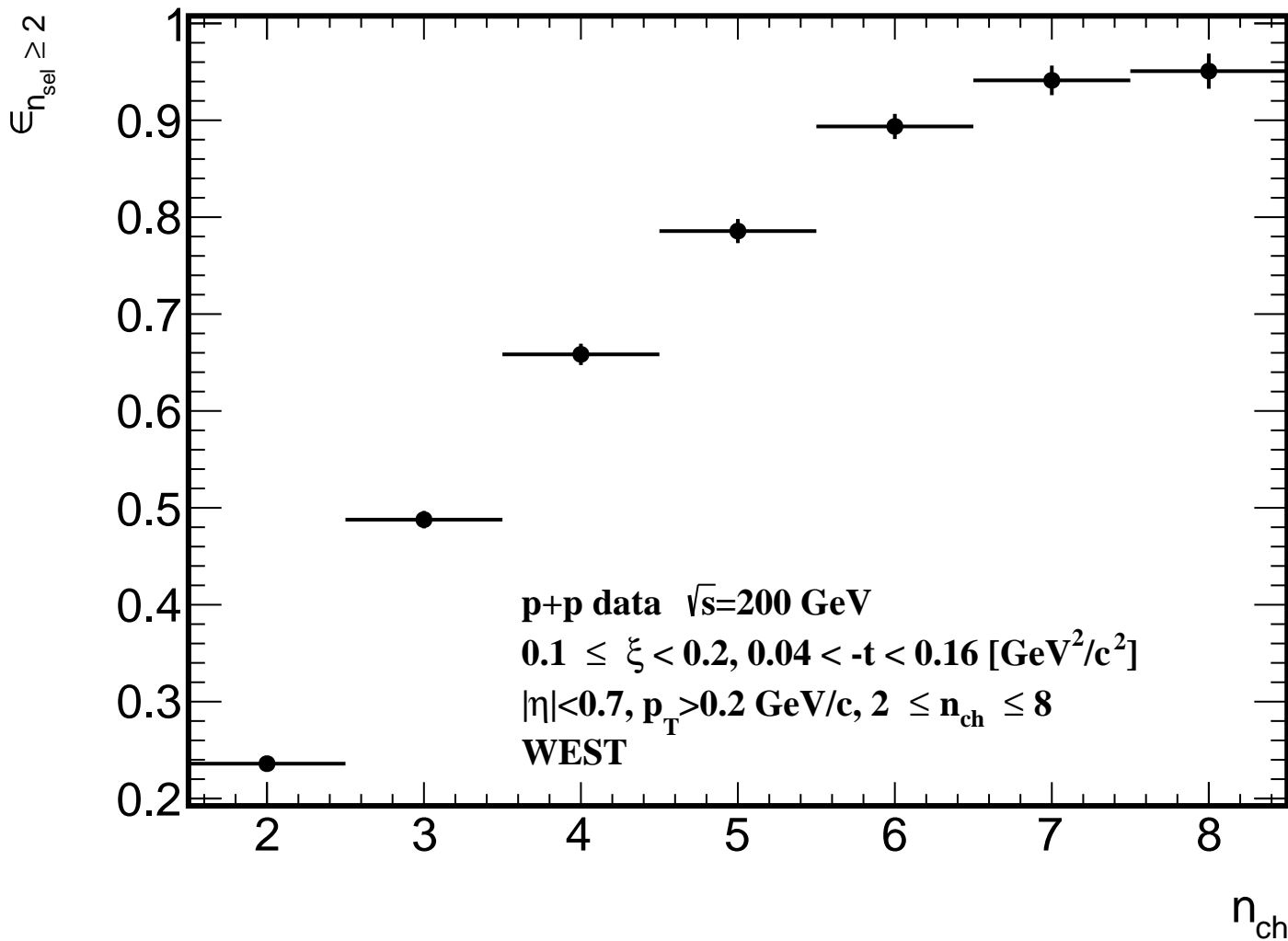


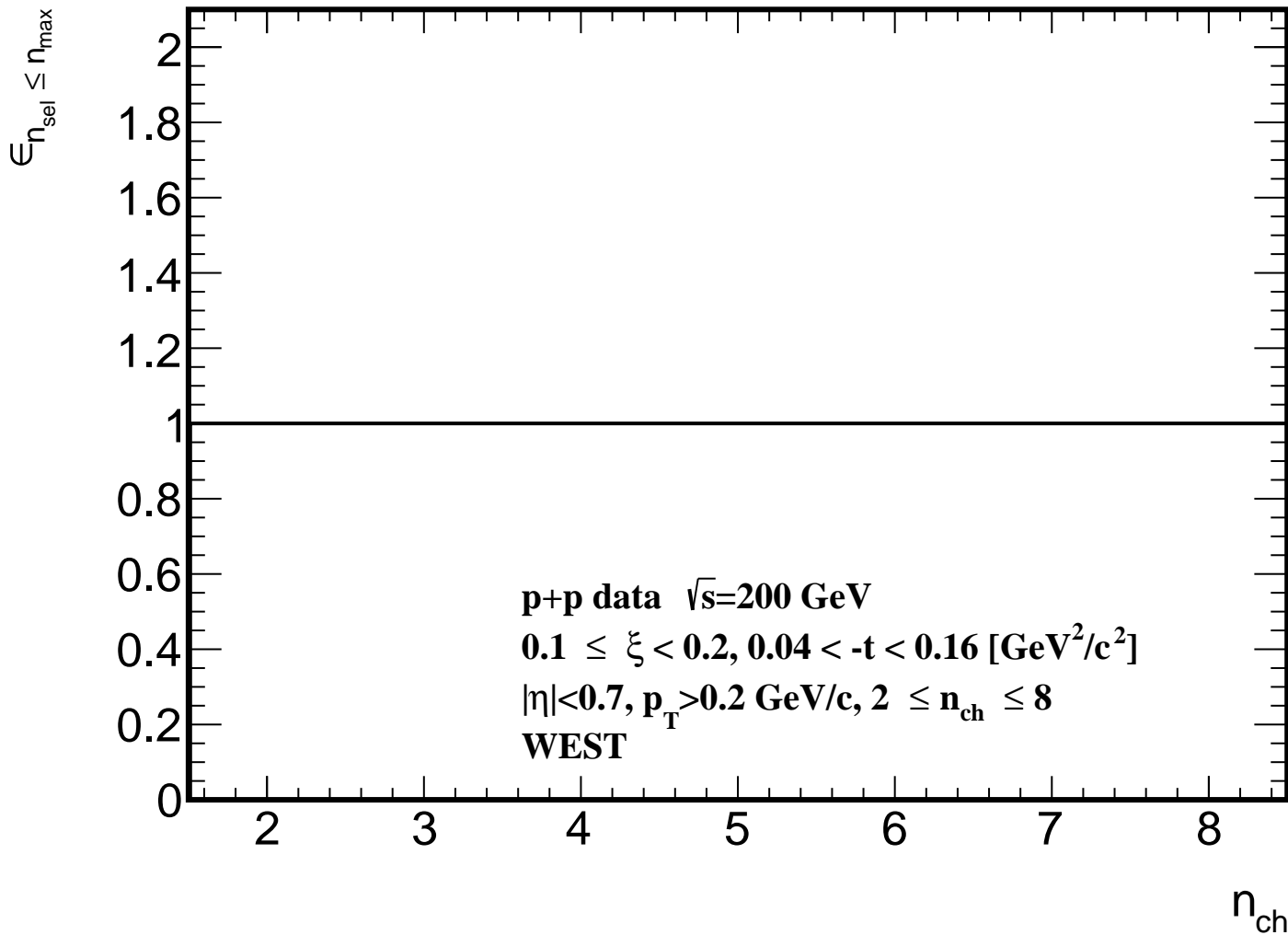
$1/N \, dN/dn_{\text{ch}}$ 

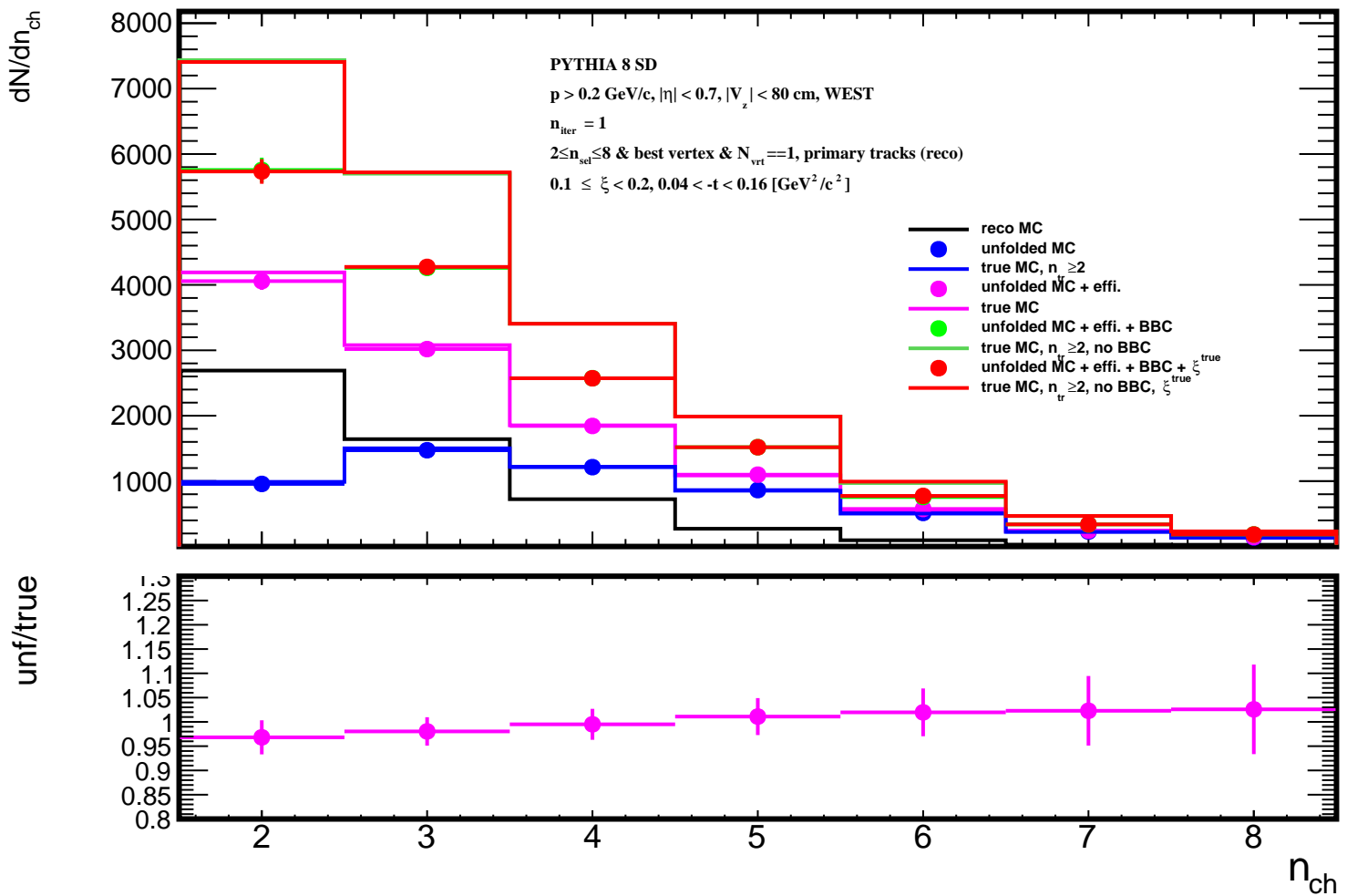
ratio

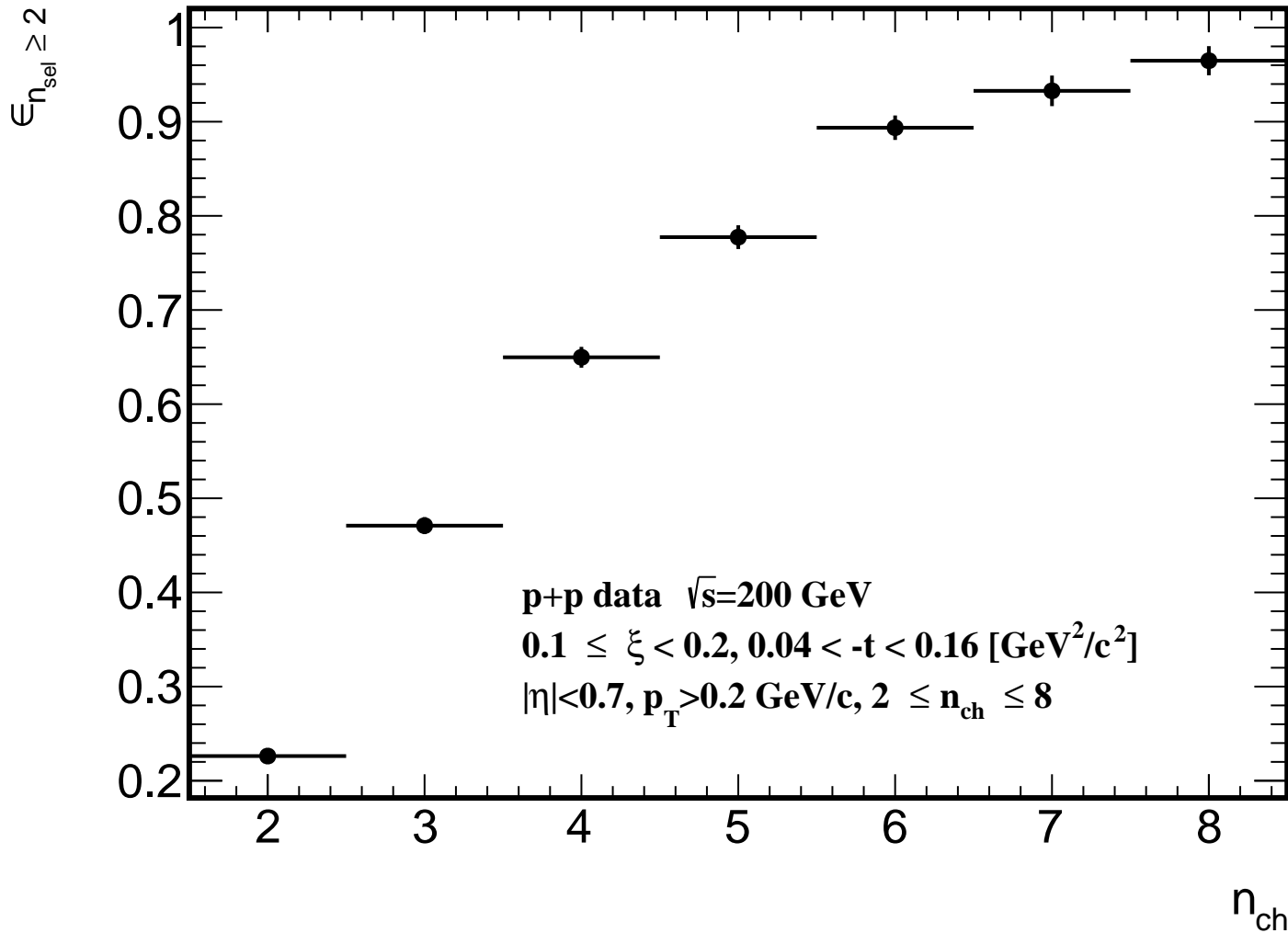


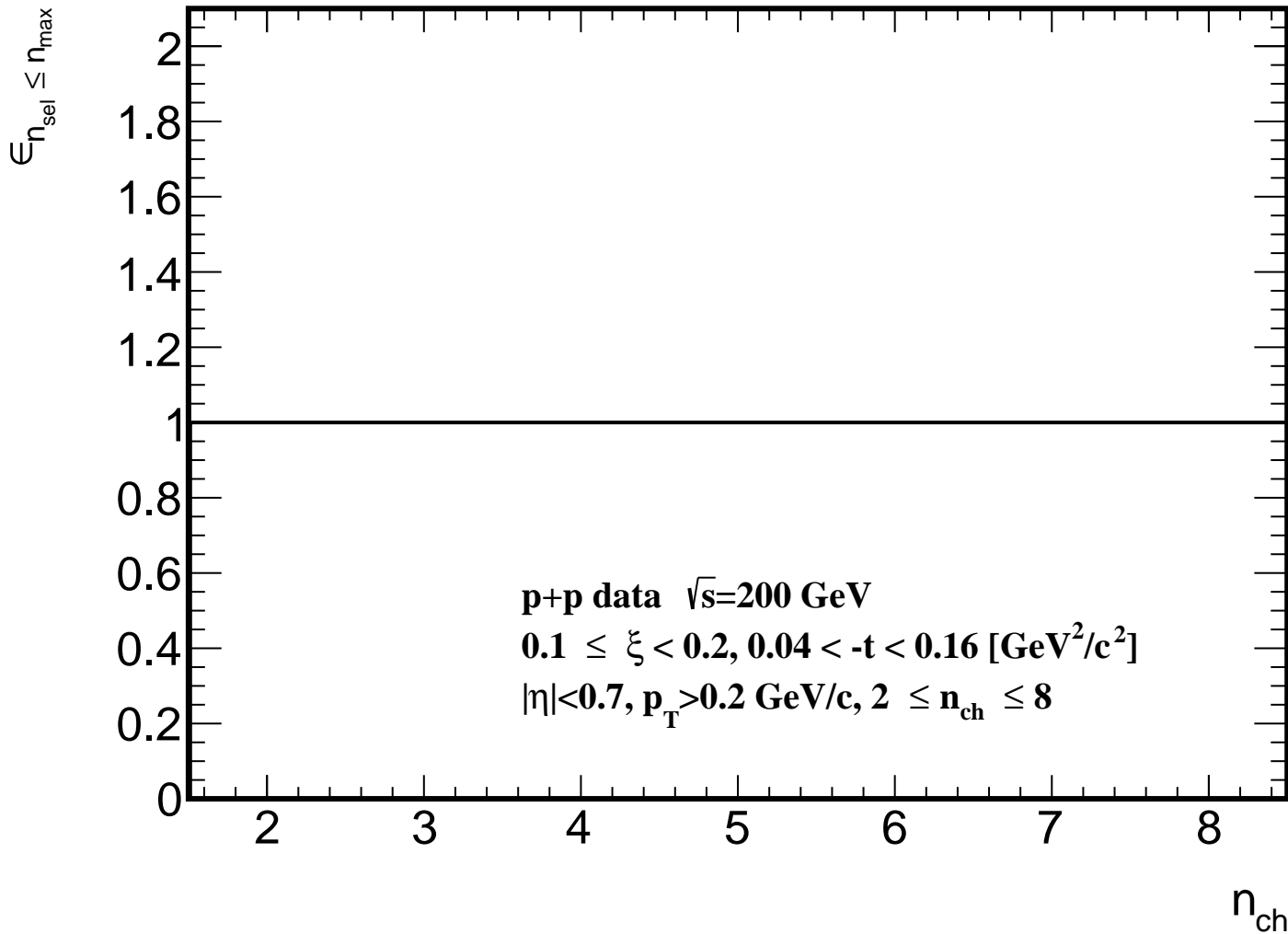


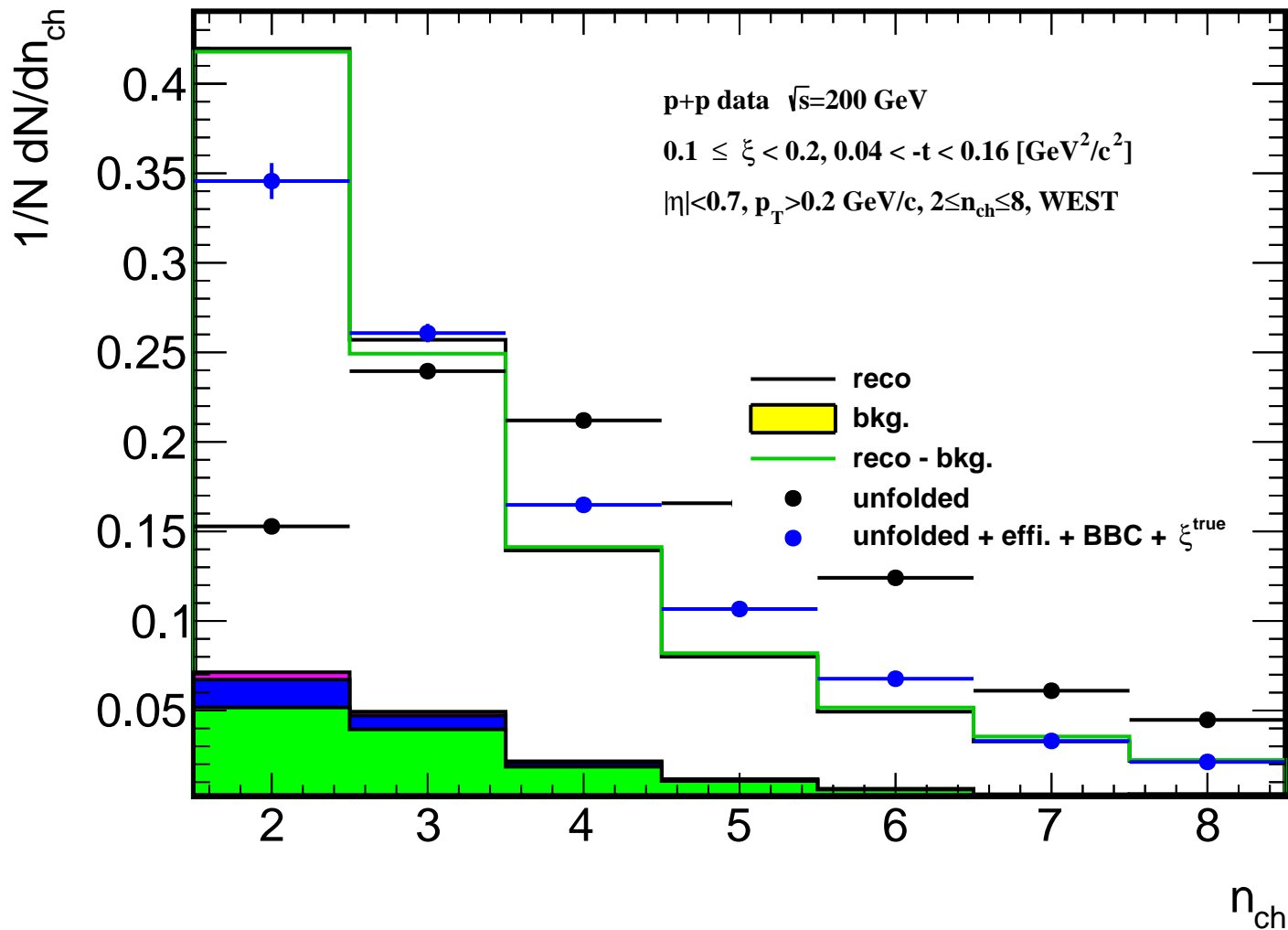


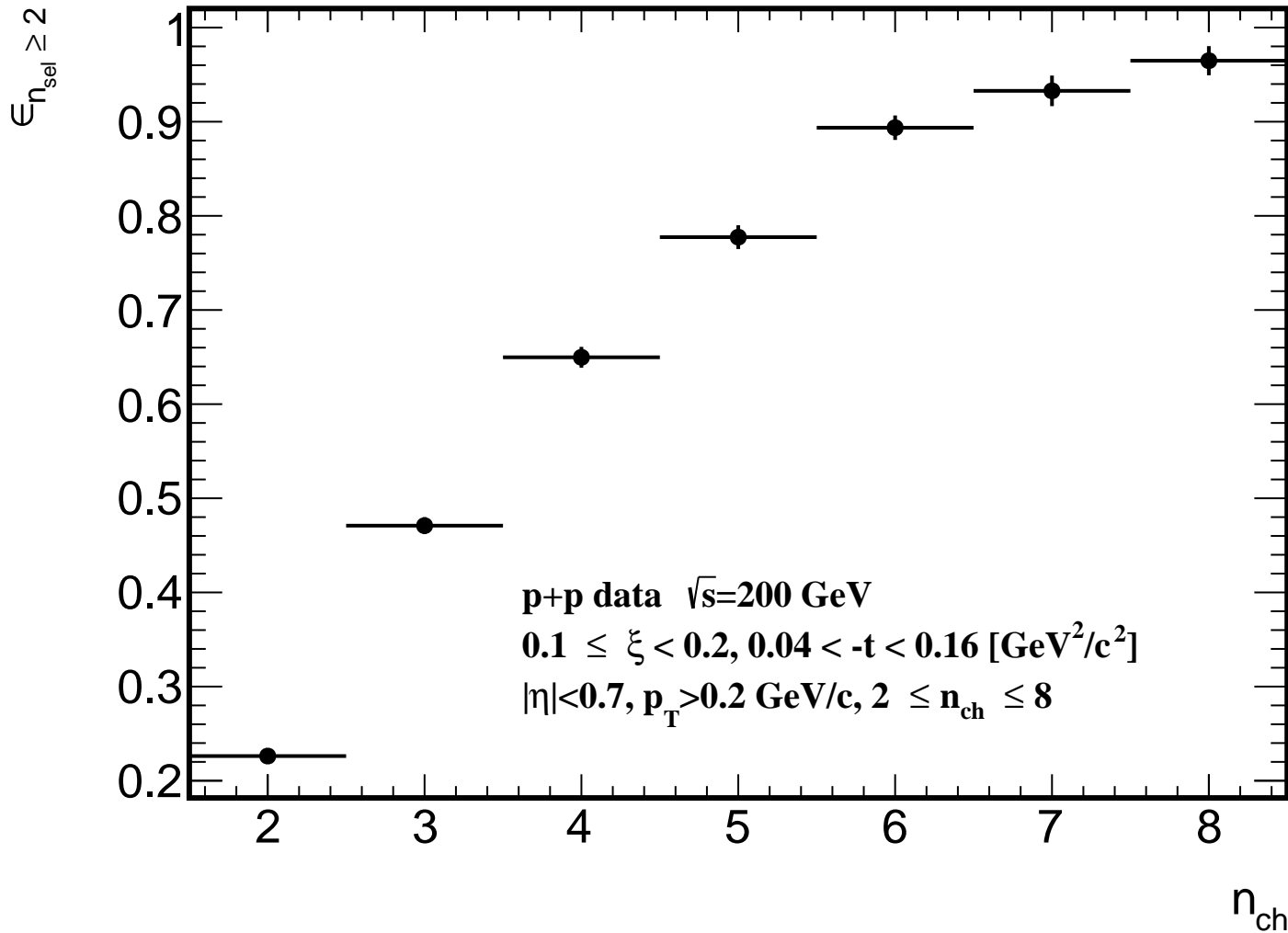


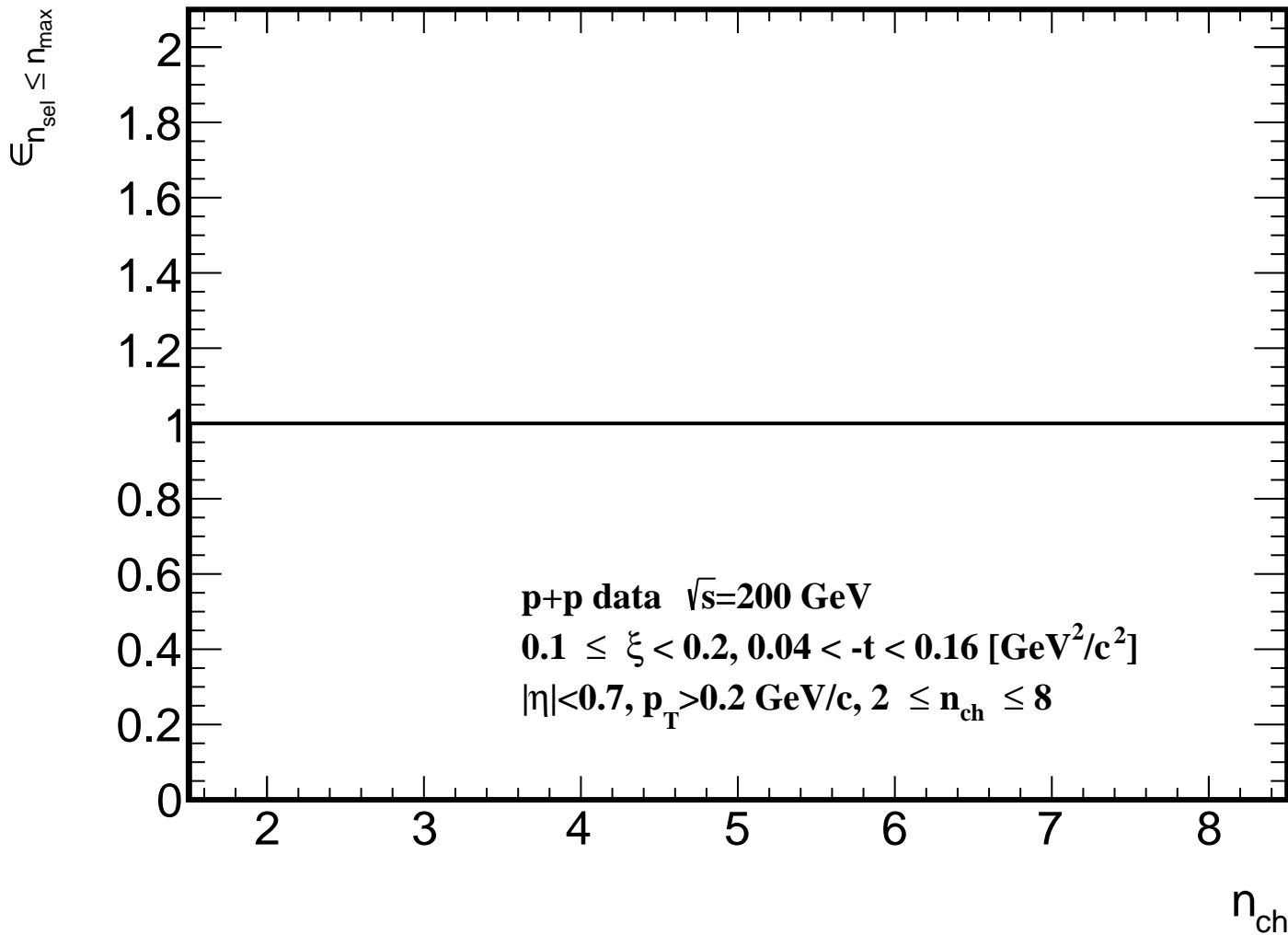












$1/N \, dN/dn_{\text{ch}}$

0.35

0.3

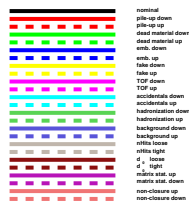
0.25

0.2

0.15

0.1

0.05



p+p data $\sqrt{s}=200$ GeV, SD

$0.1 \leq \xi < 0.2, 0.04 < -t < 0.16$ [GeV^2/c^2]

$|\eta| < 0.7, p_T > 0.2$ GeV/c, $2 \leq n_{\text{ch}} \leq 8$, WEST

ratio

1.2

1.1

1.0

0.9

0.8

0.7

2

3

4

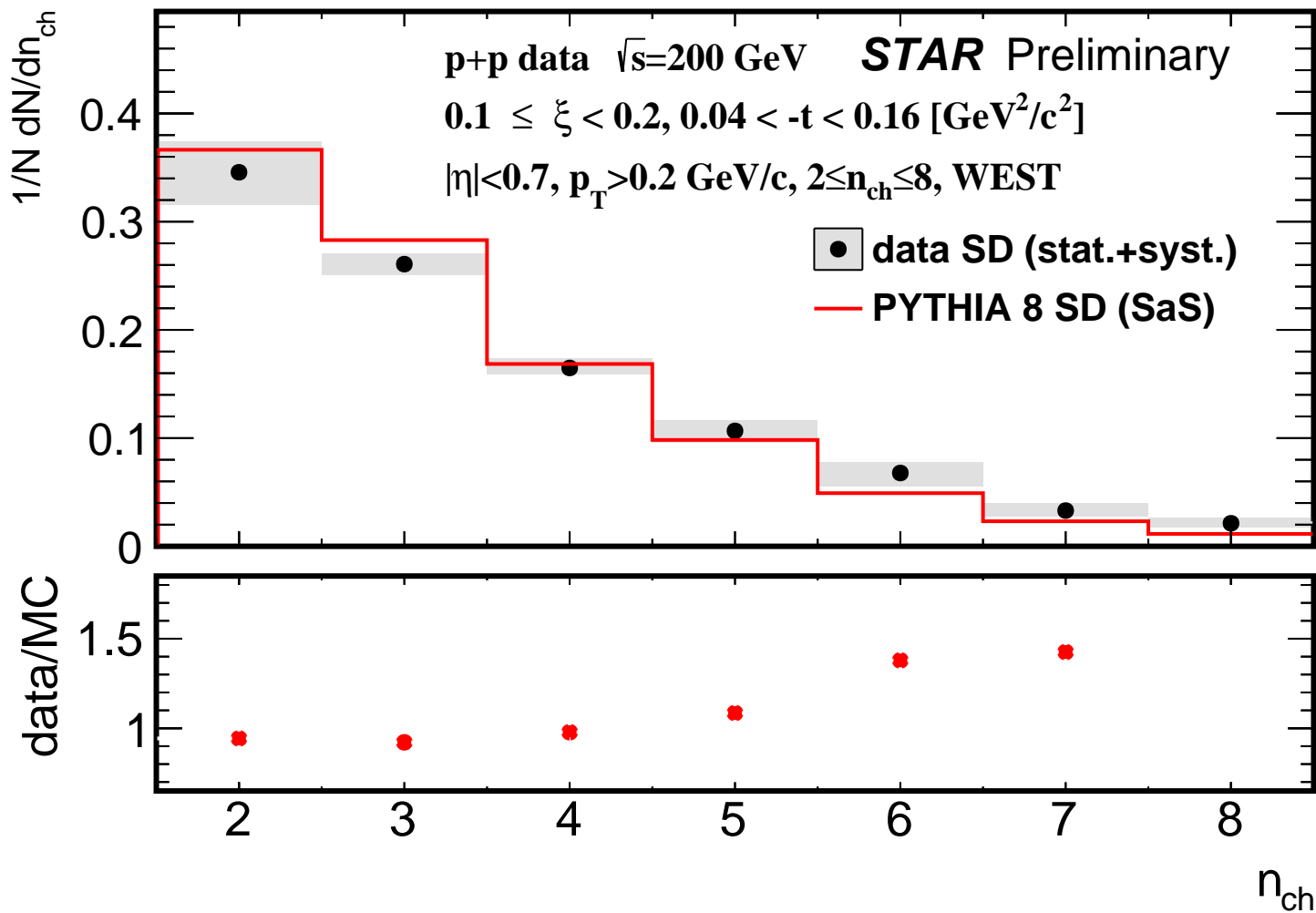
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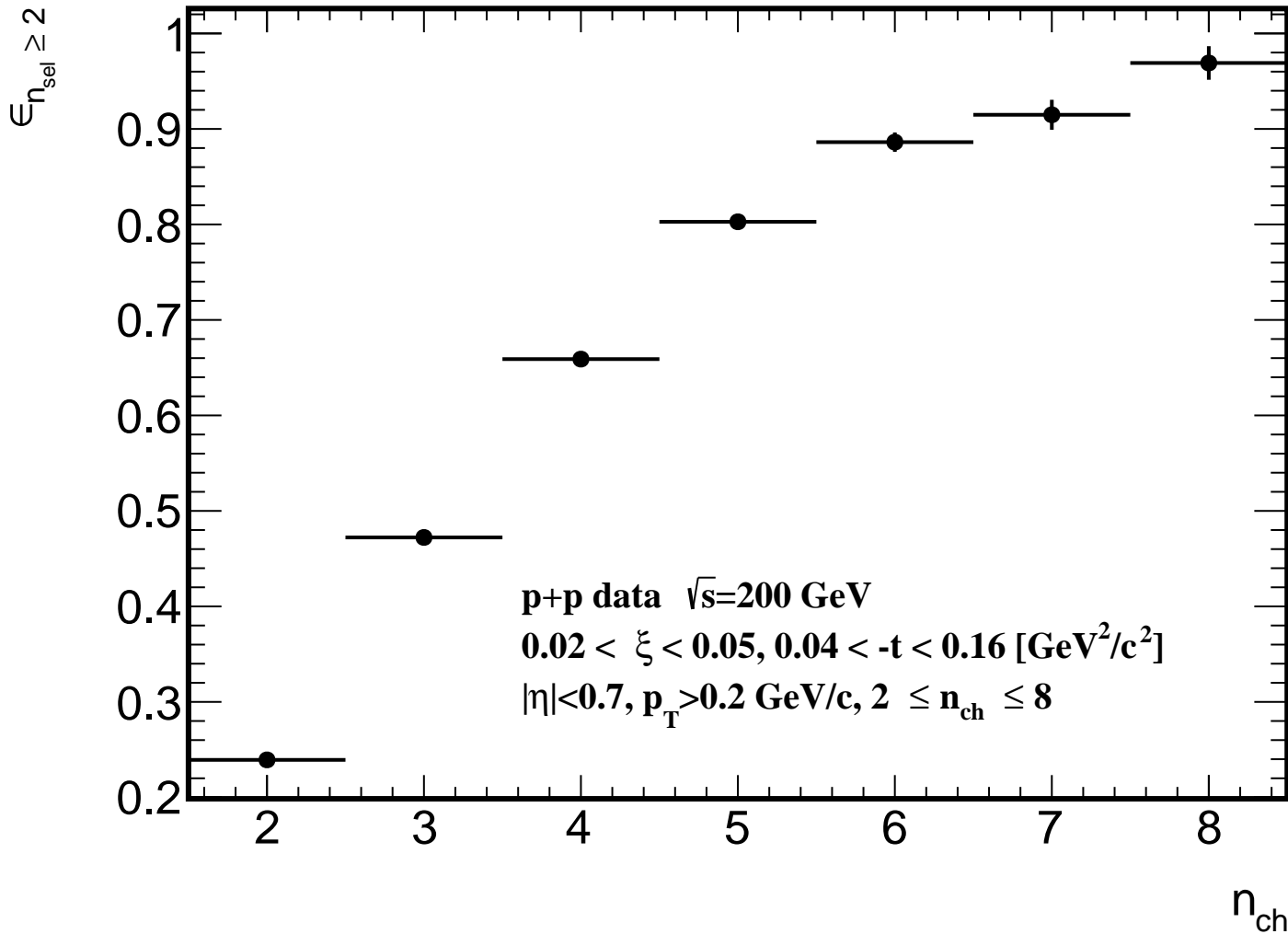
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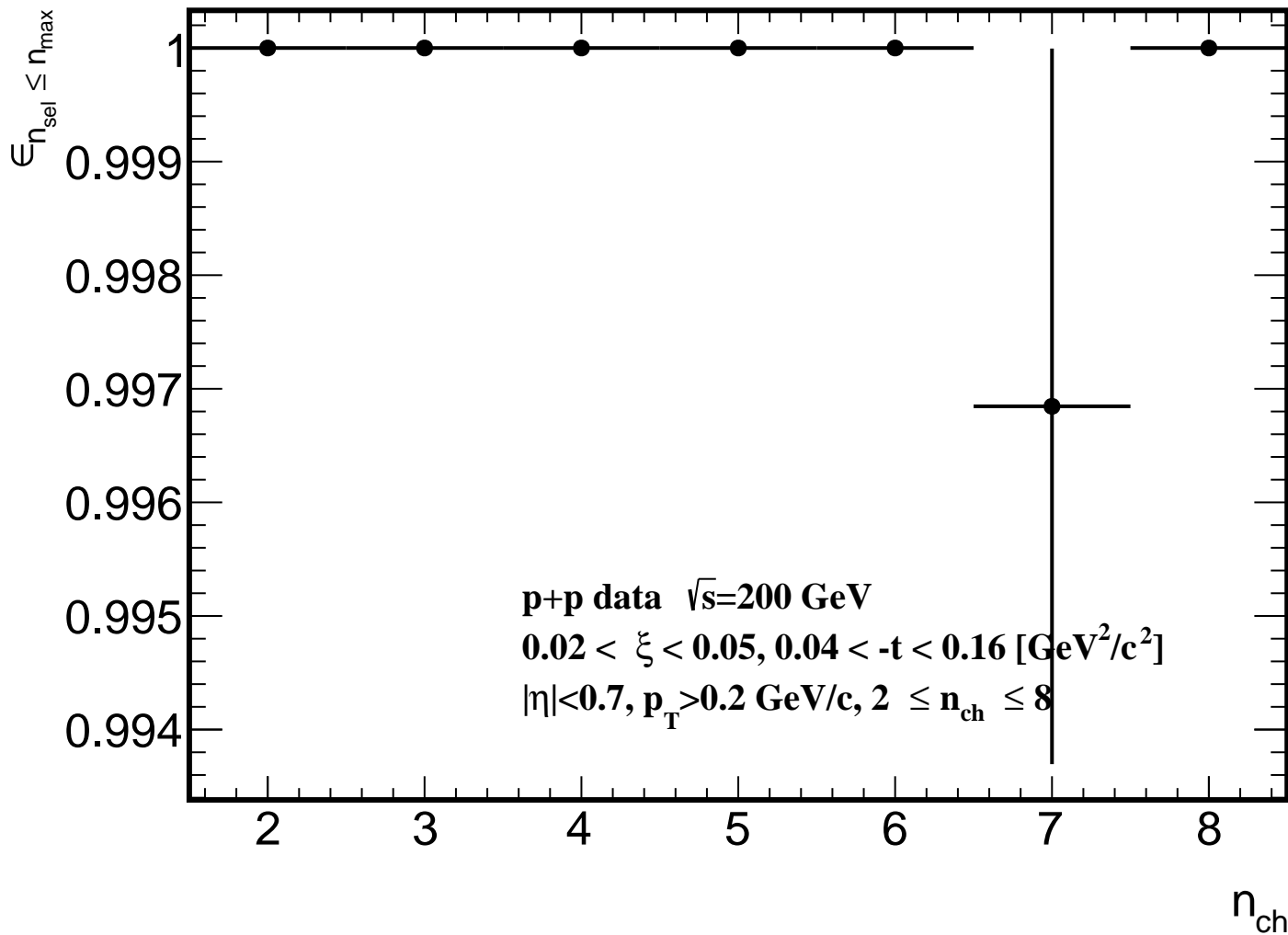
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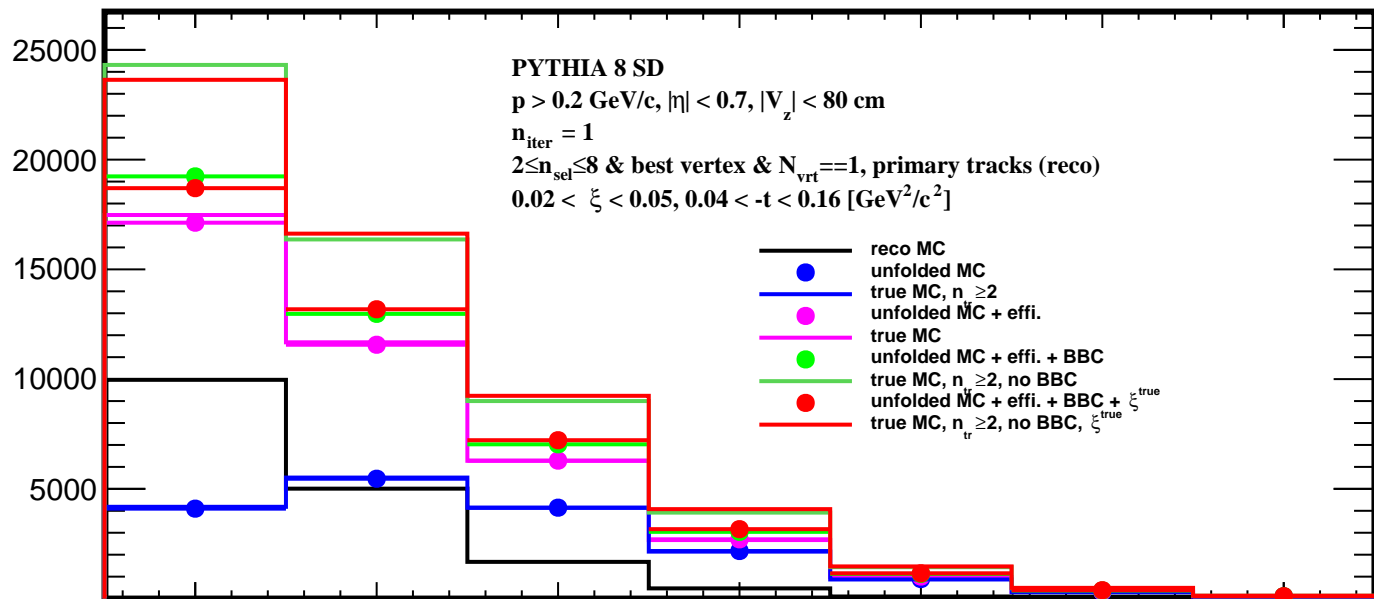
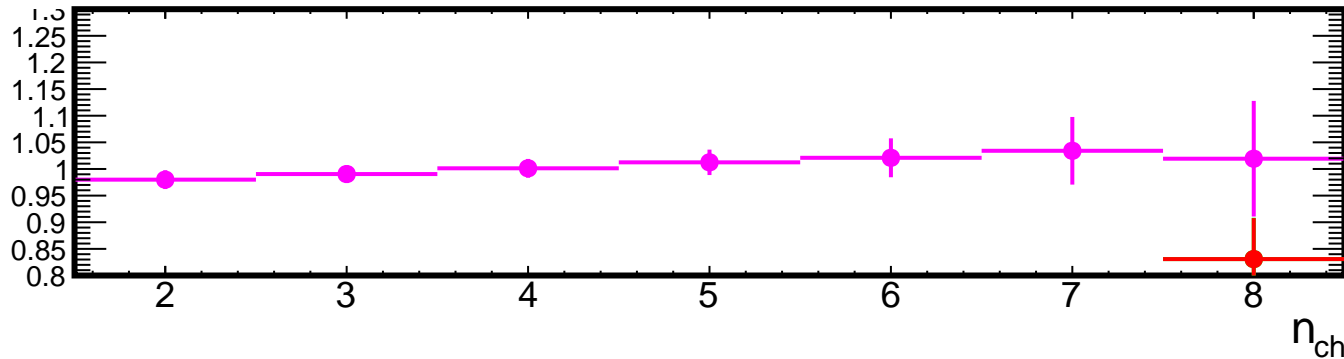
8

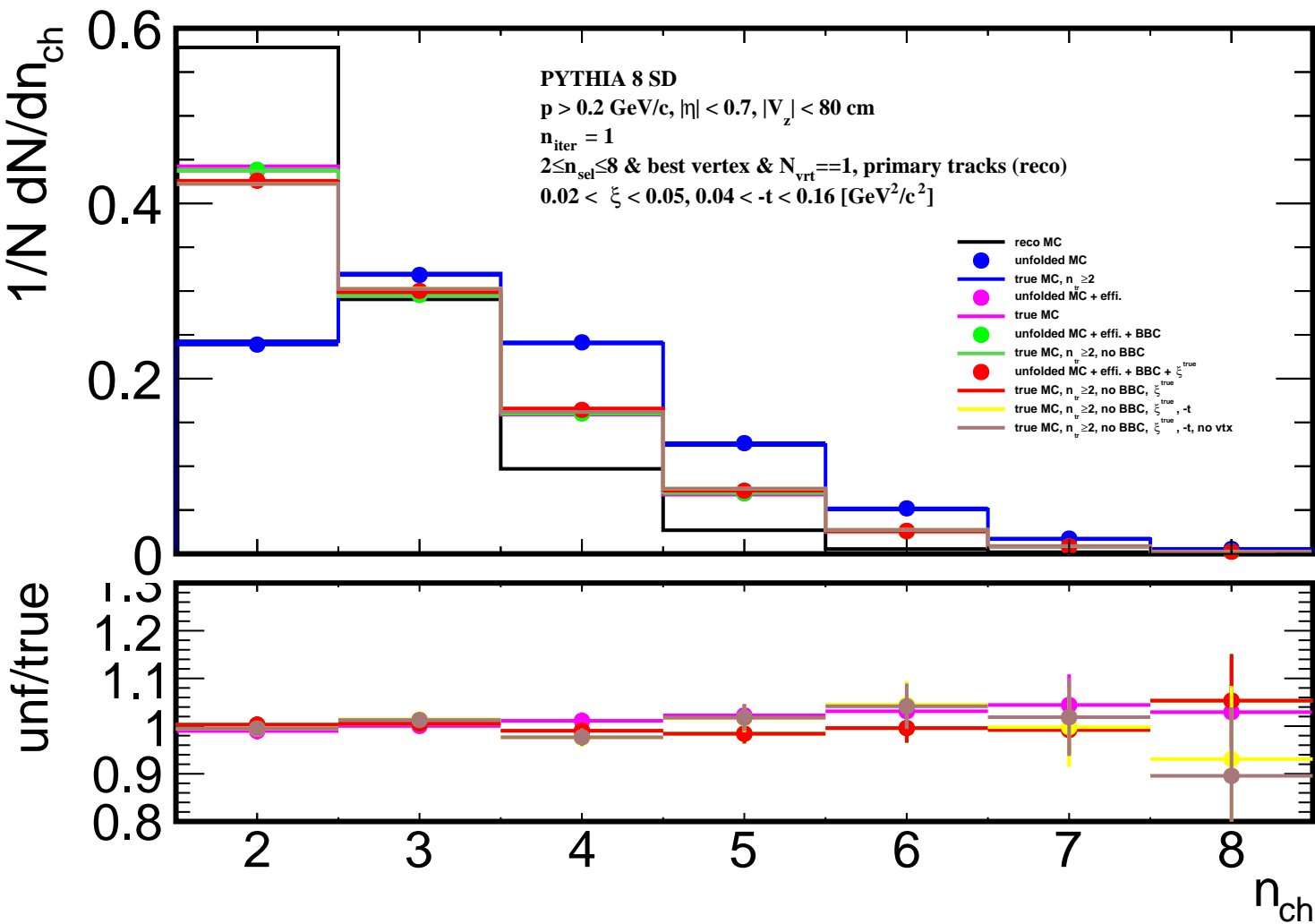
 n_{ch}

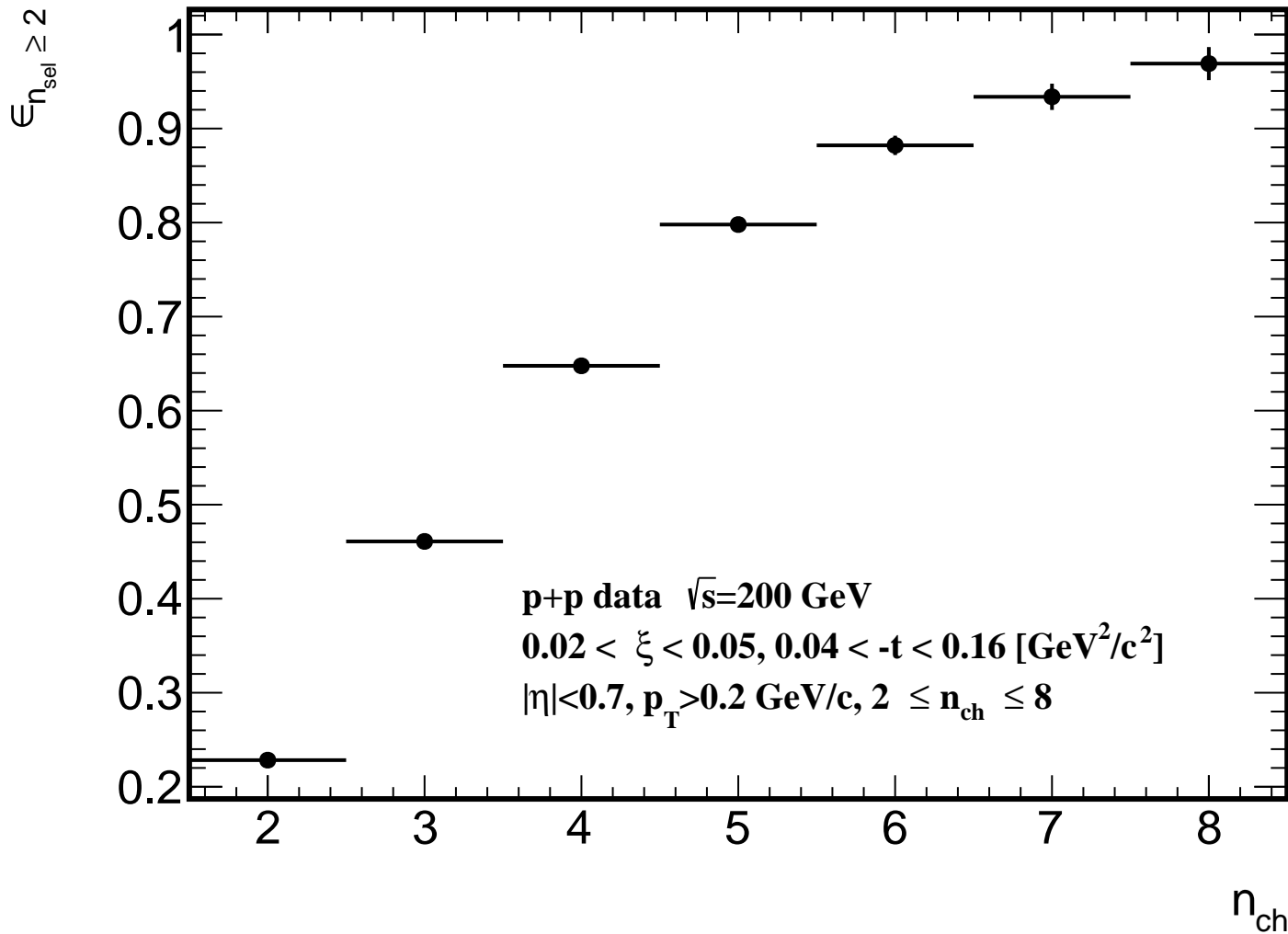


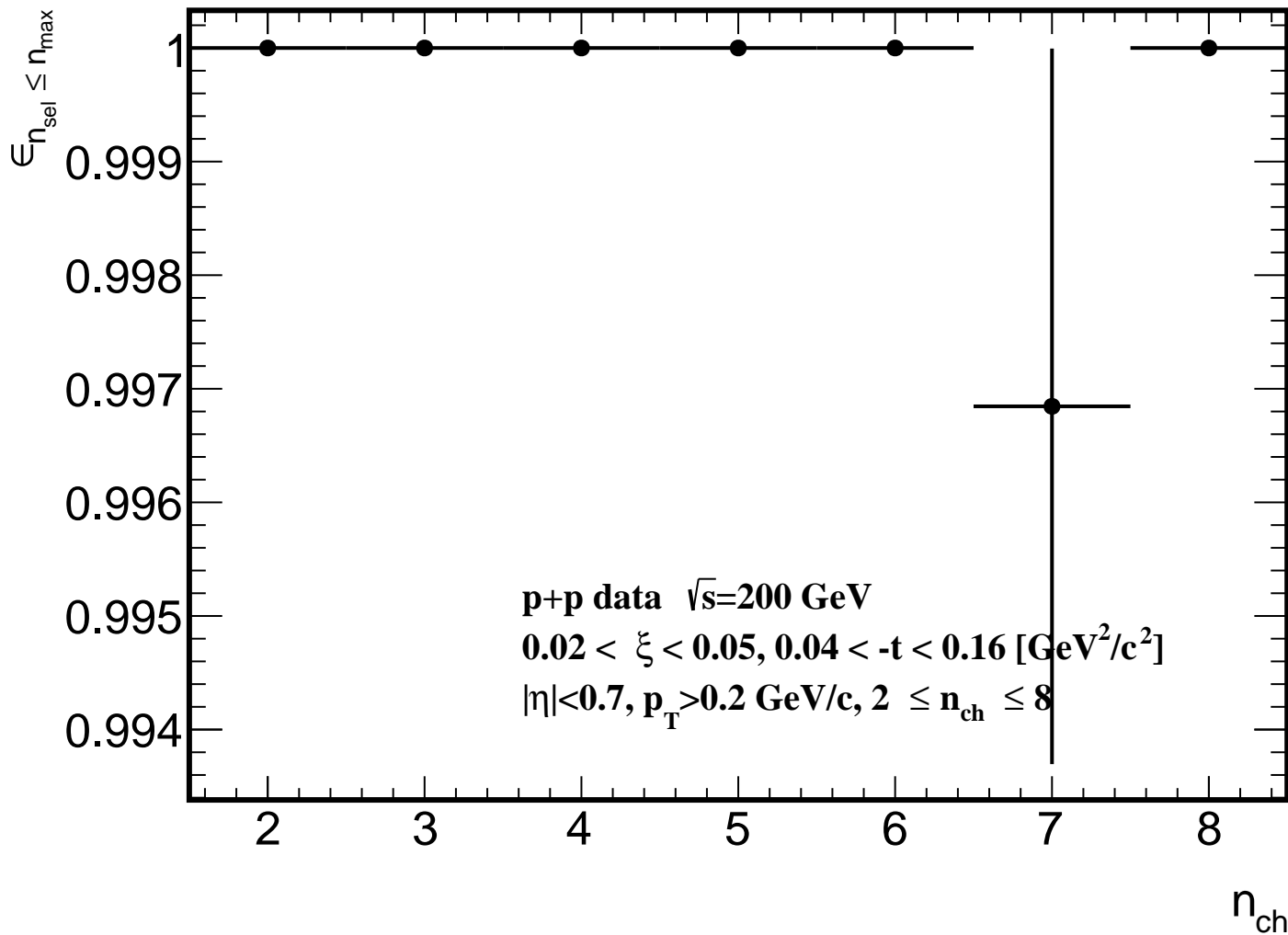


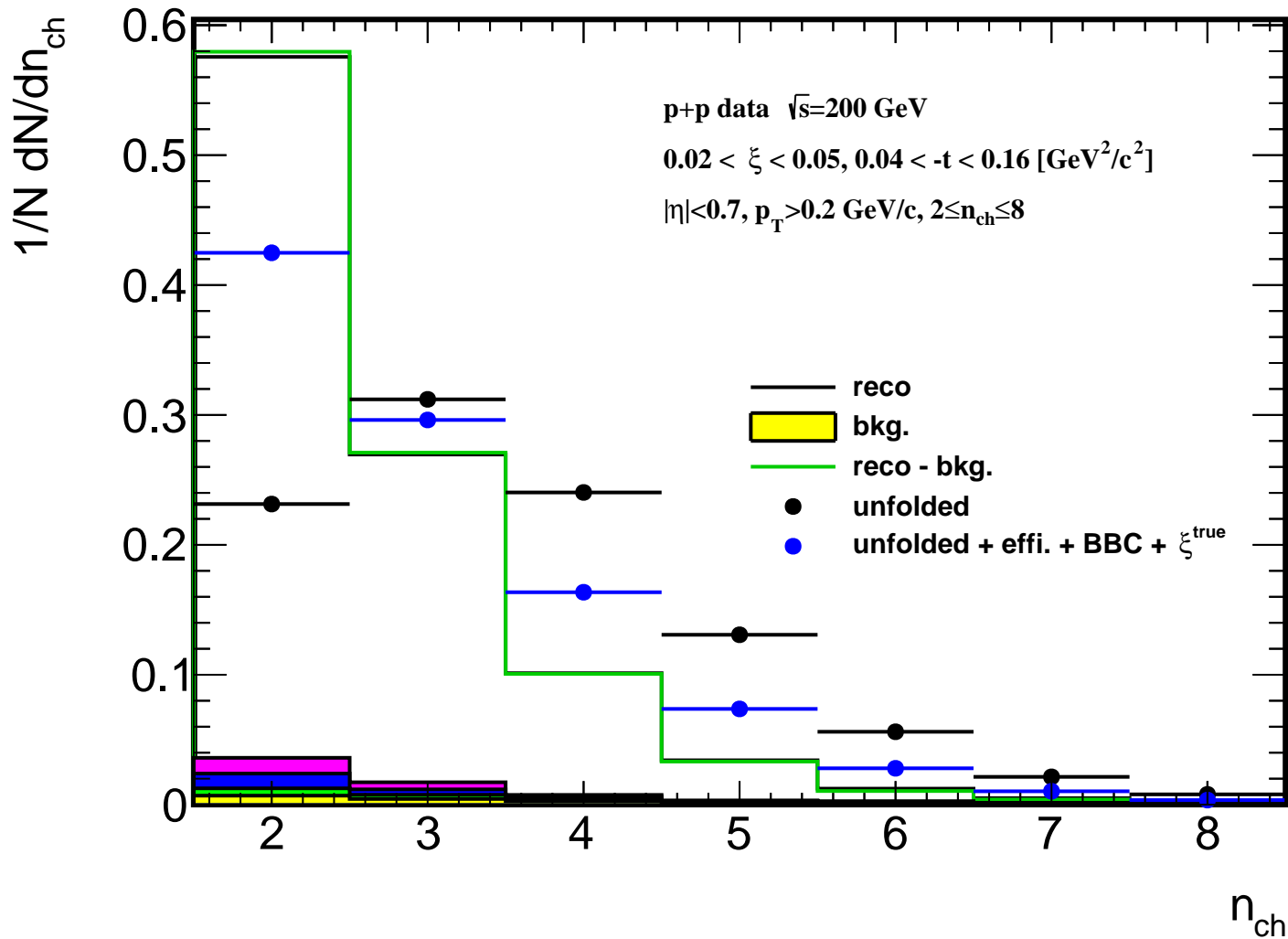


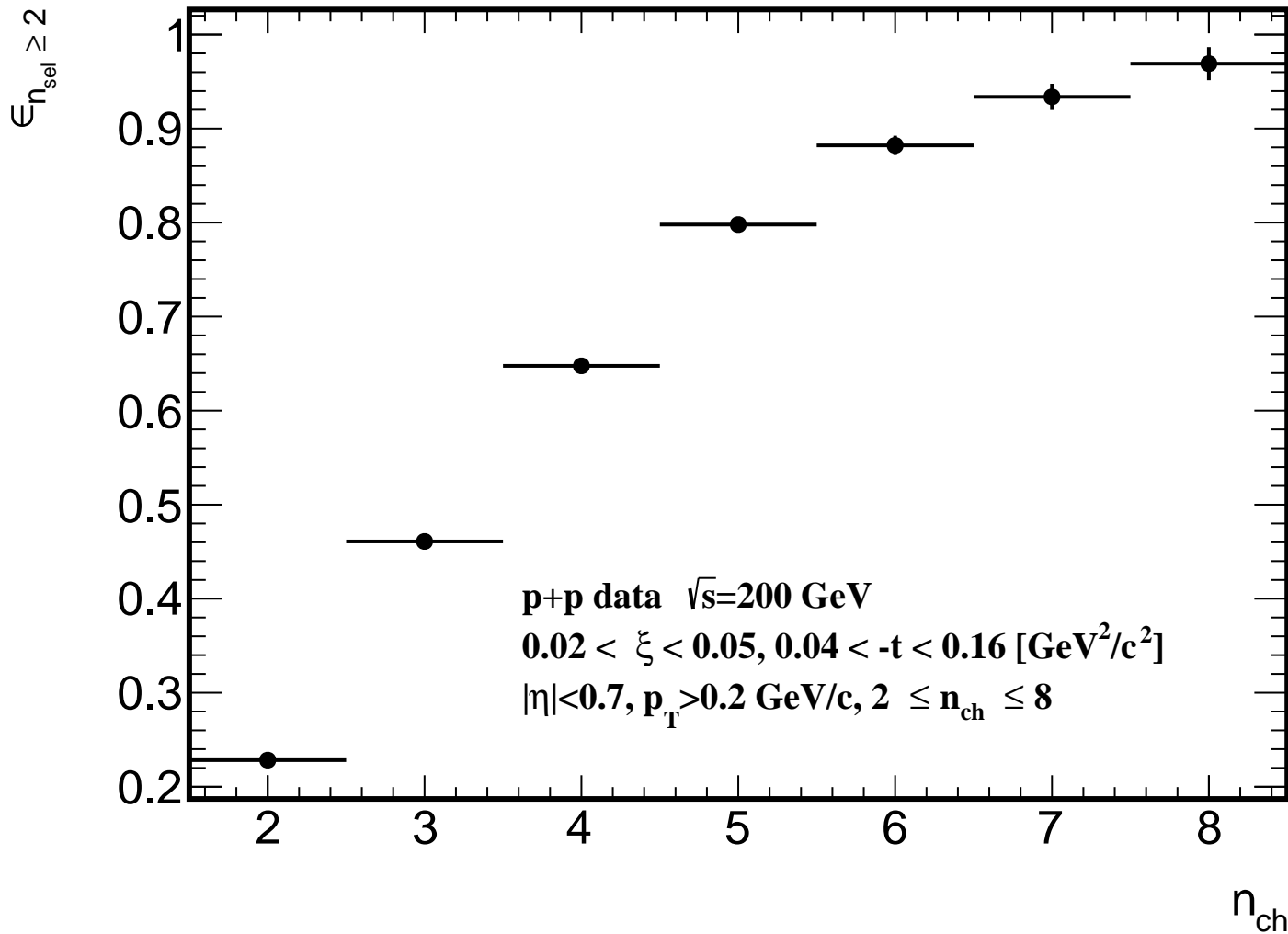
dN/dn_{ch}  $unf/true$ 

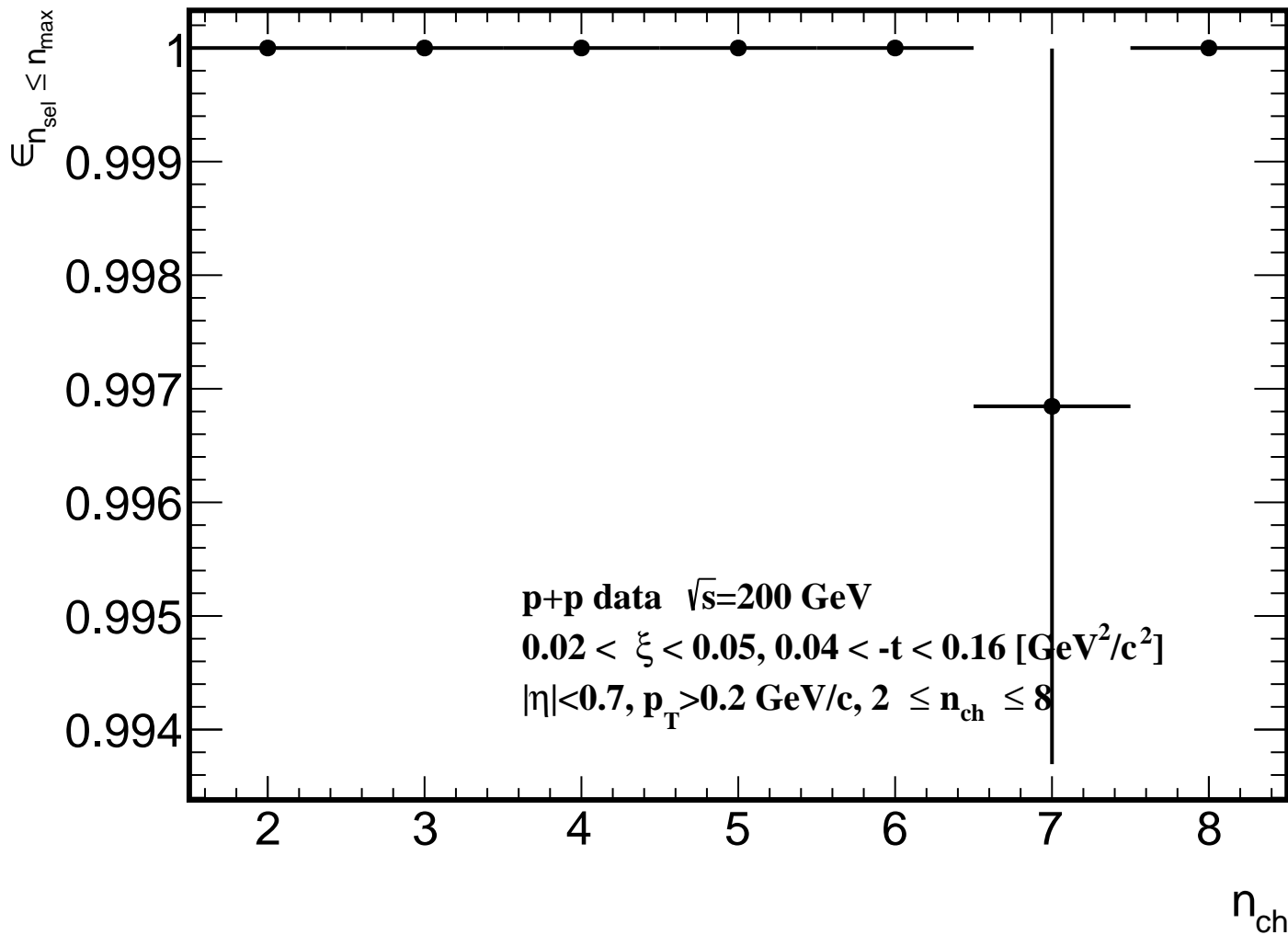


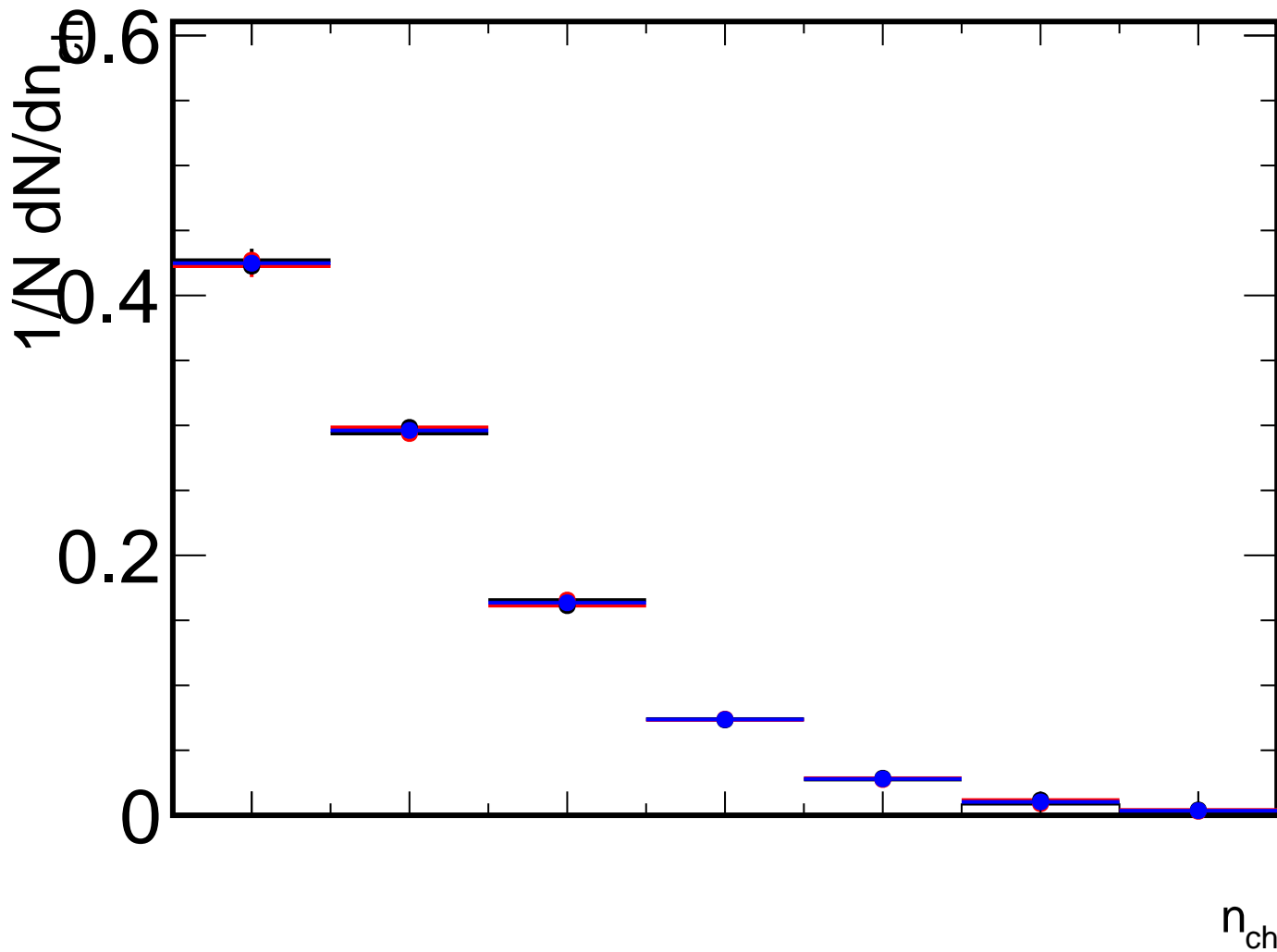


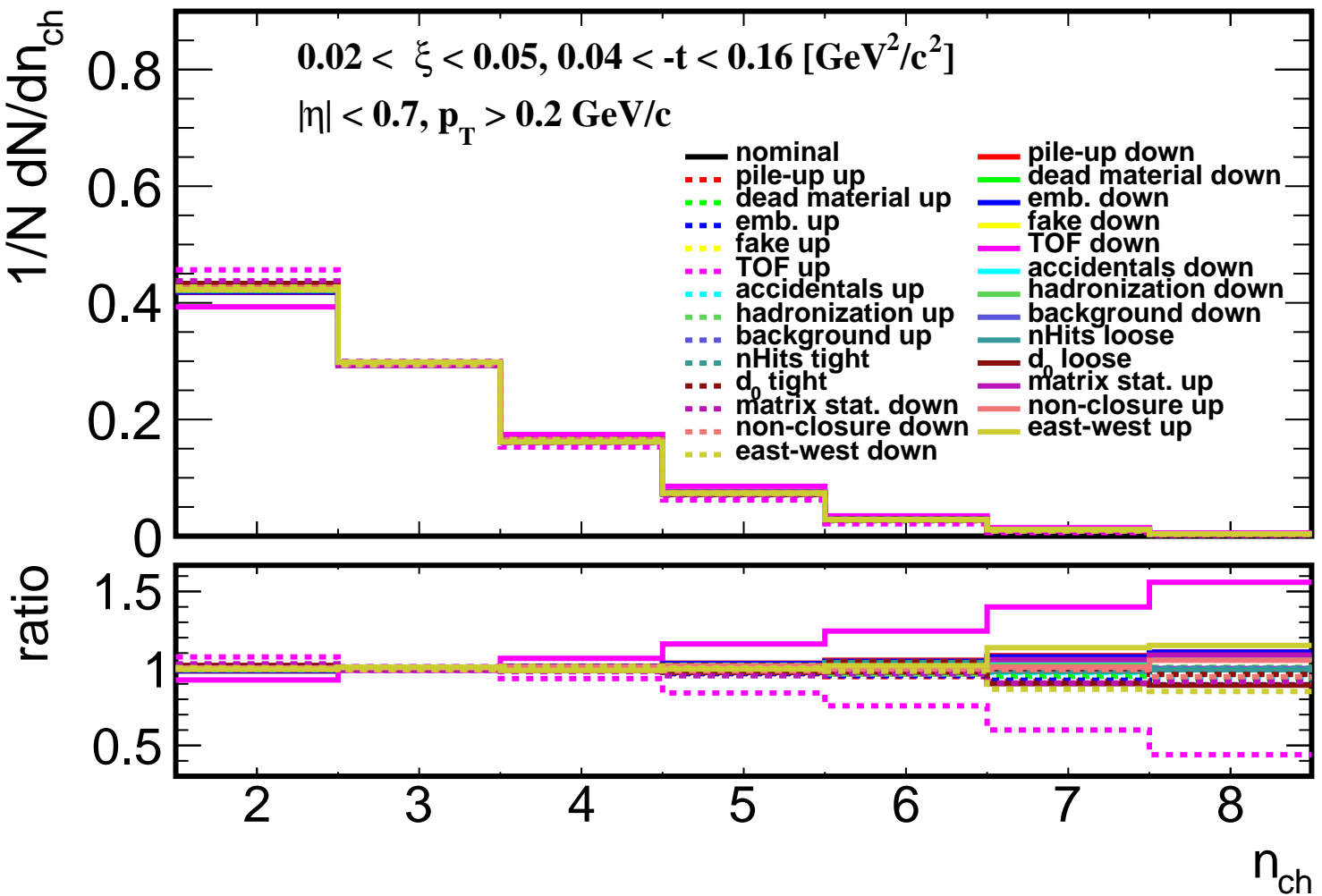


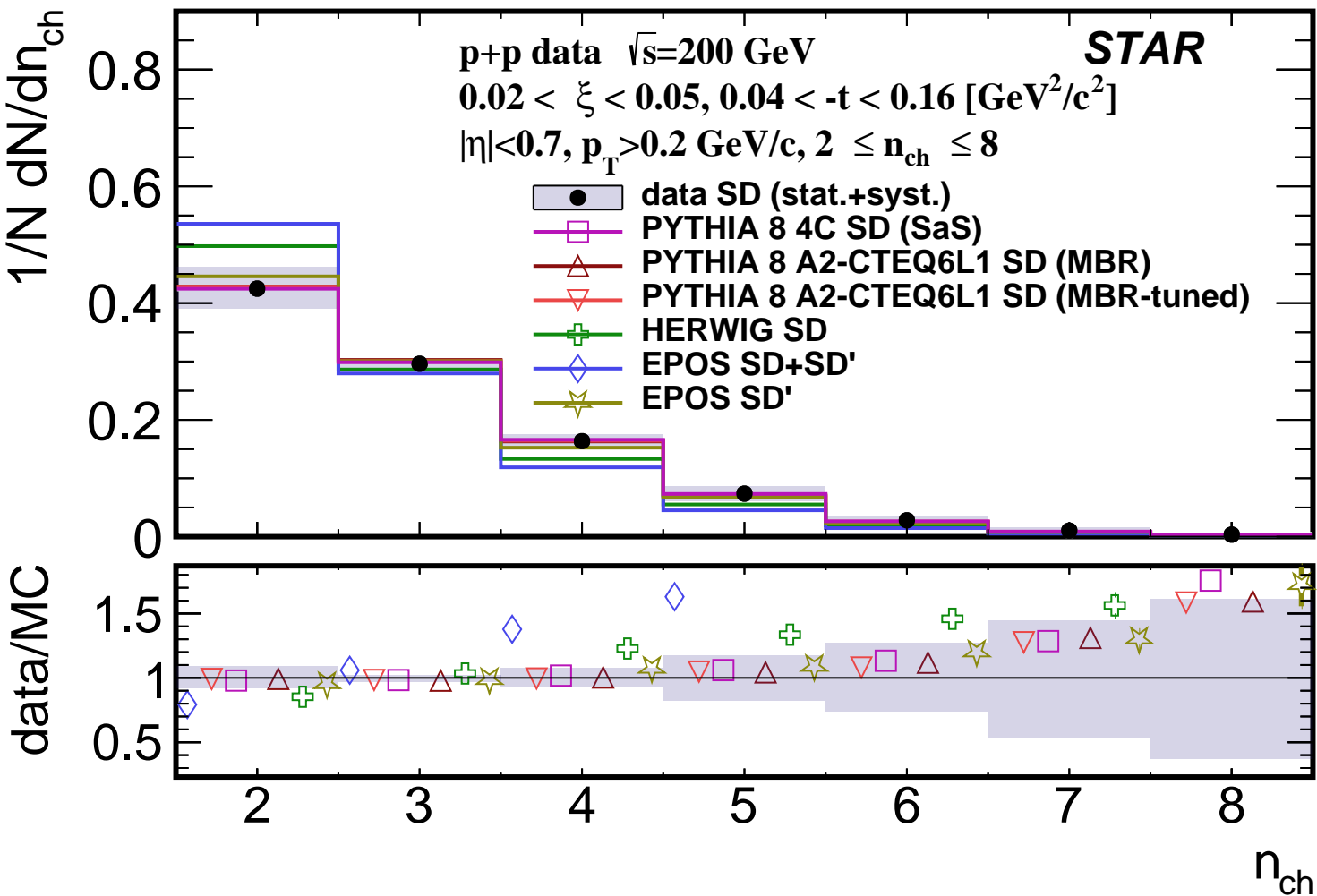


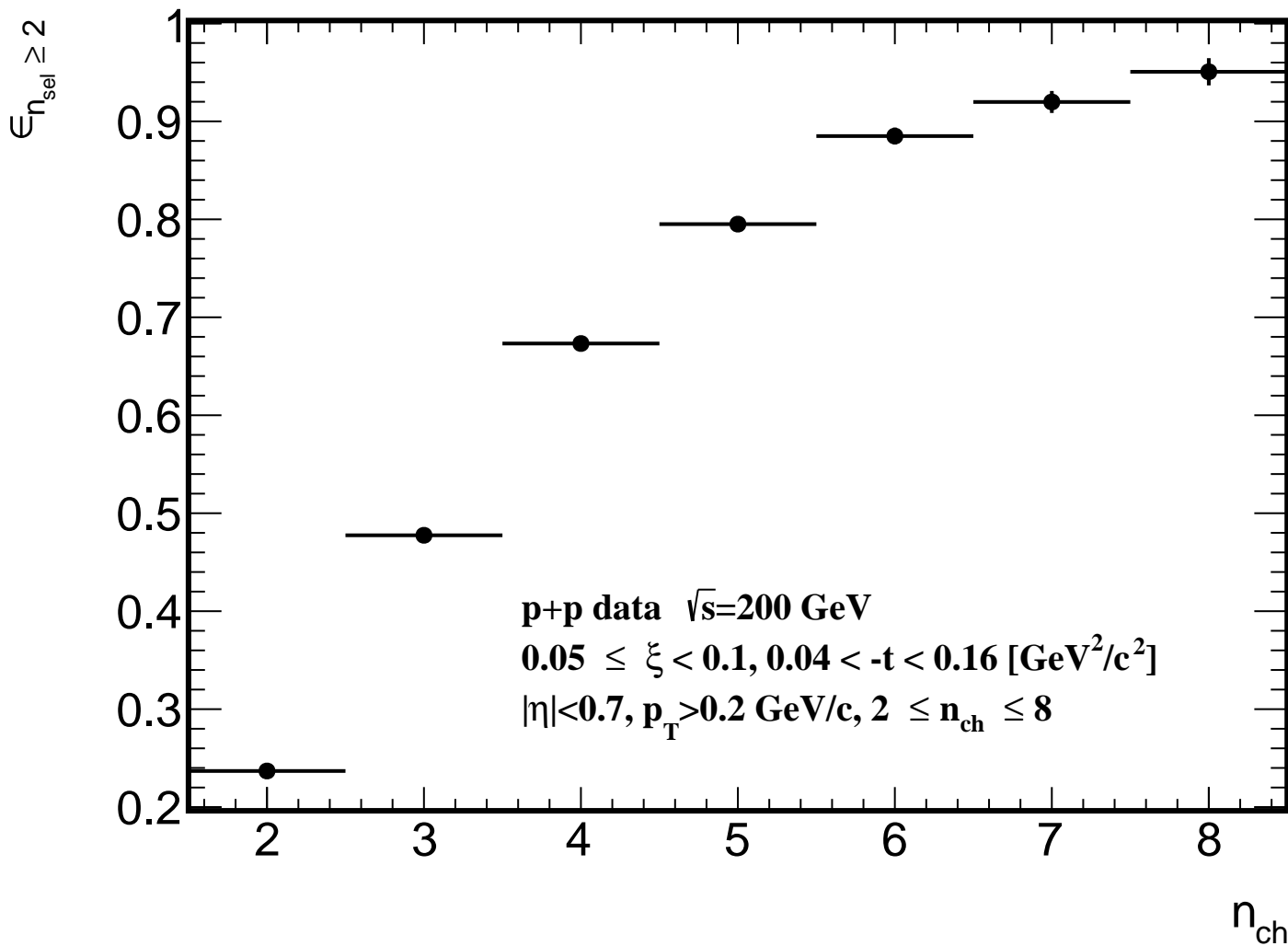


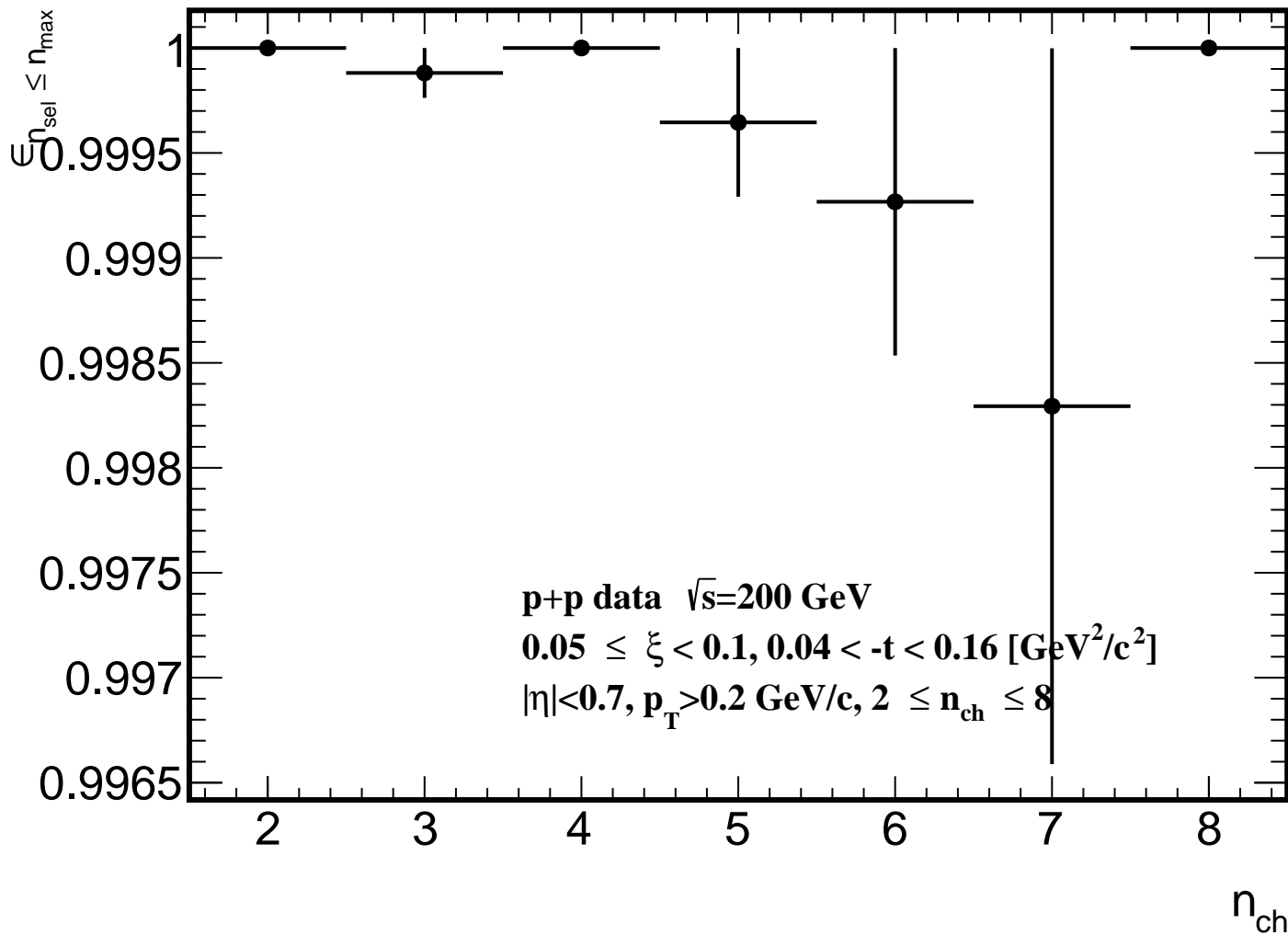


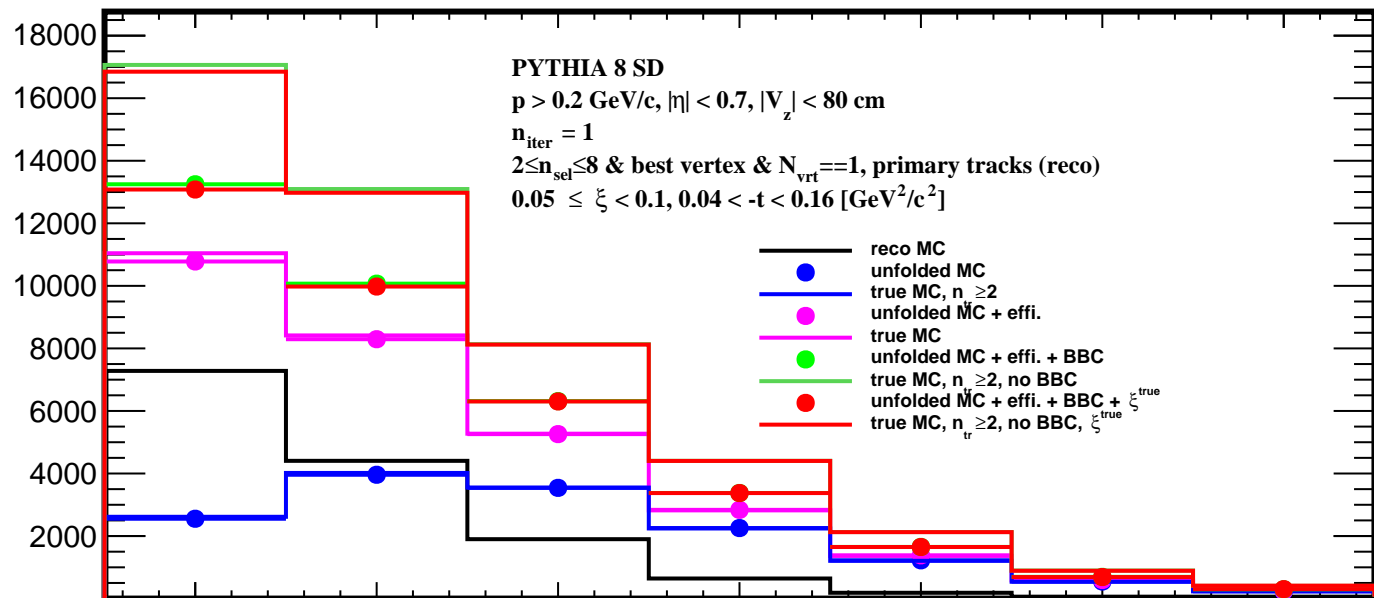
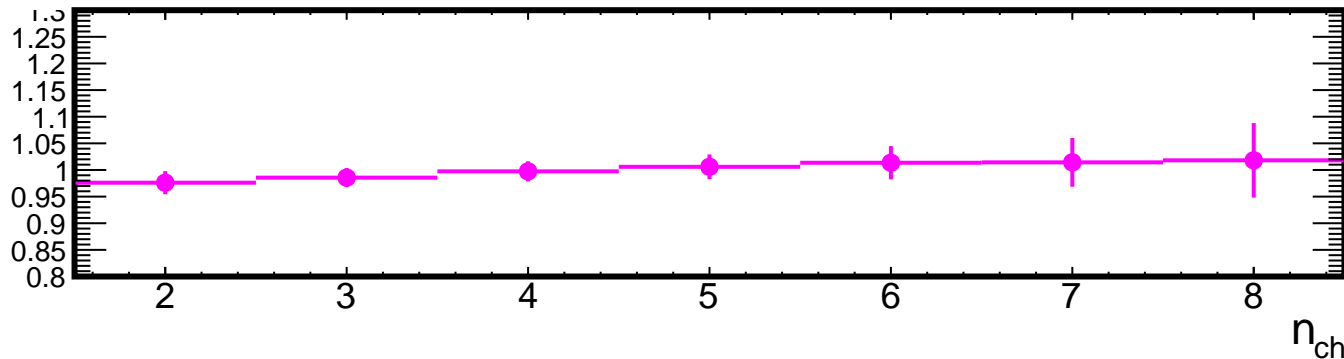


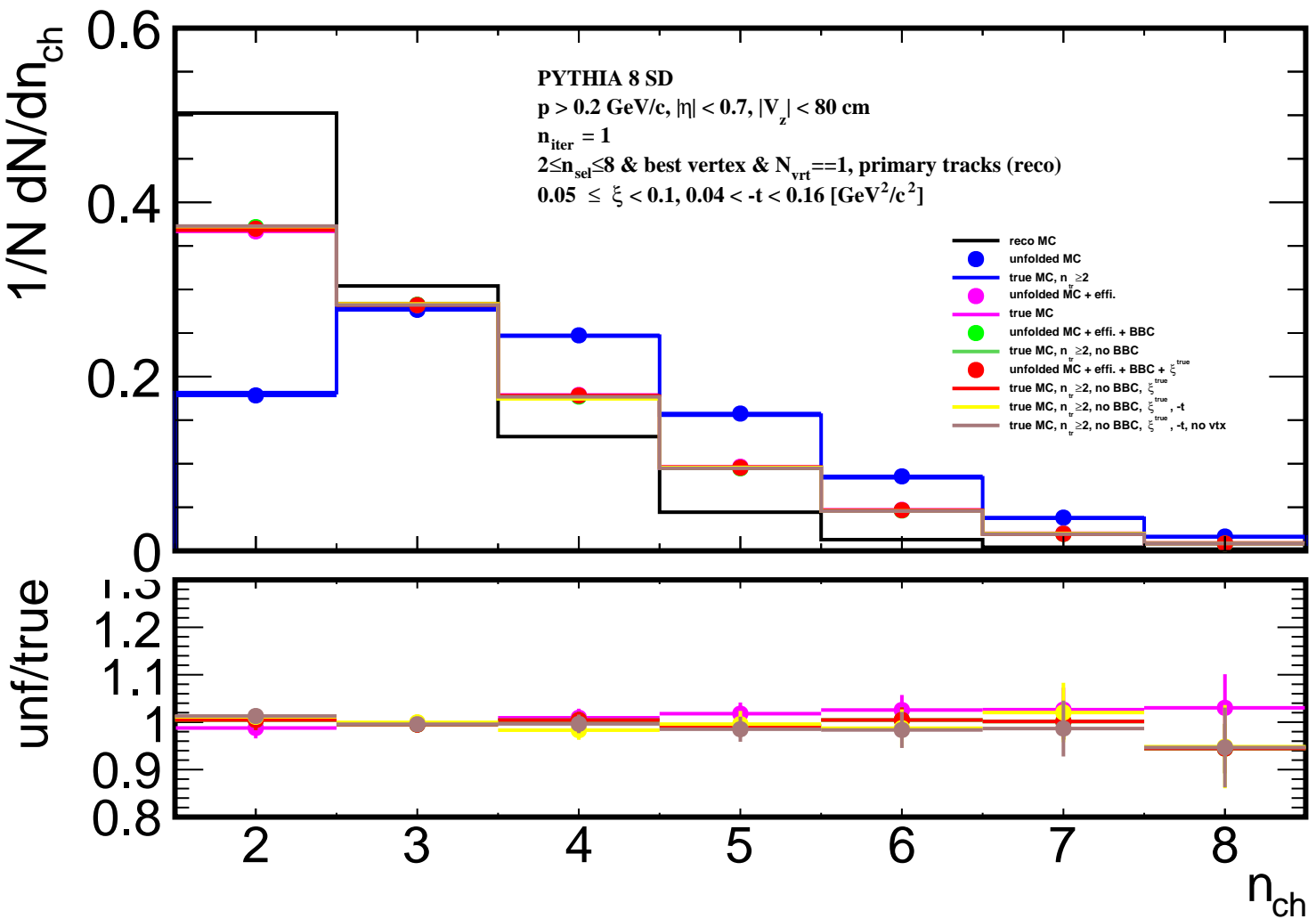


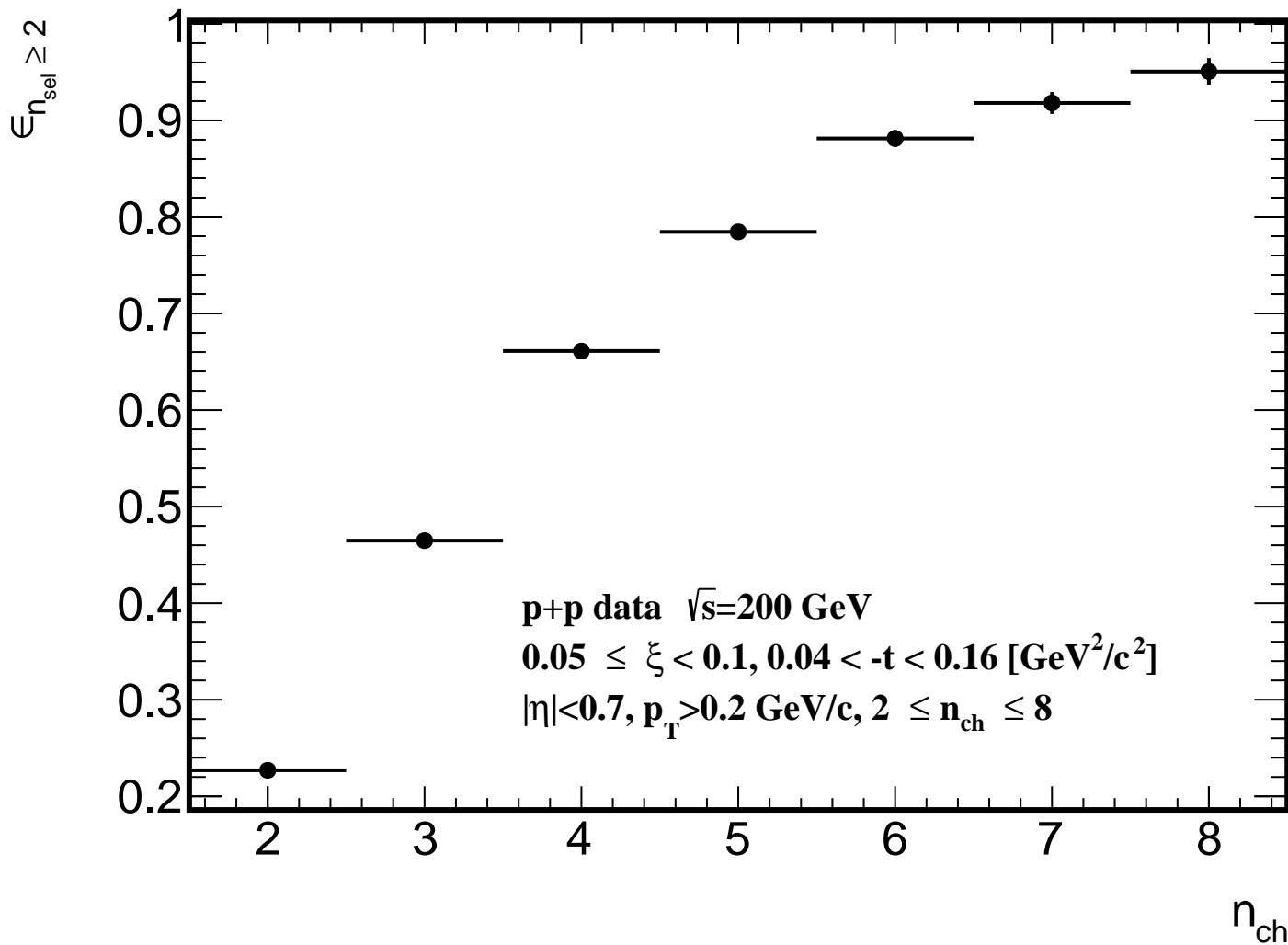


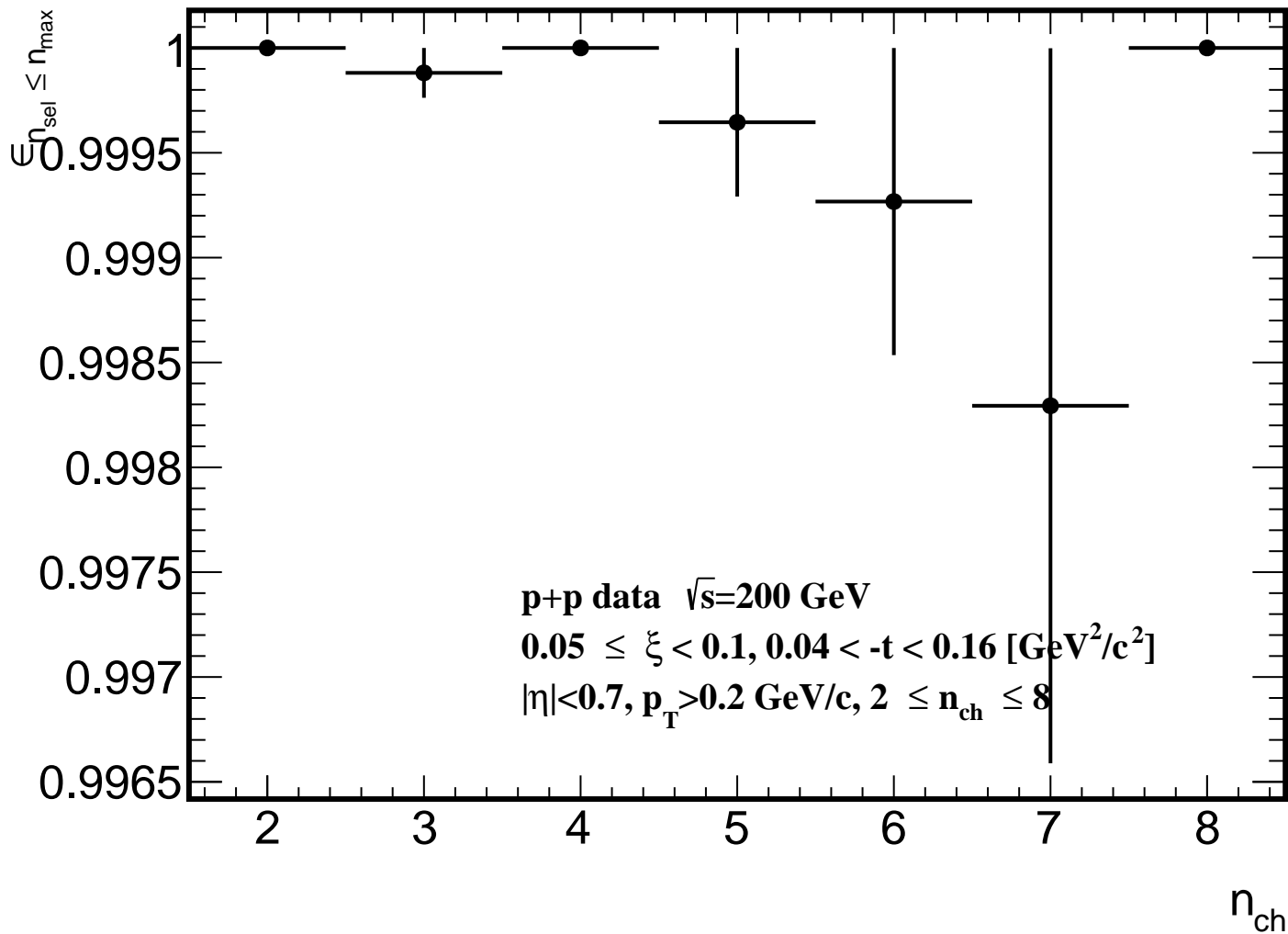


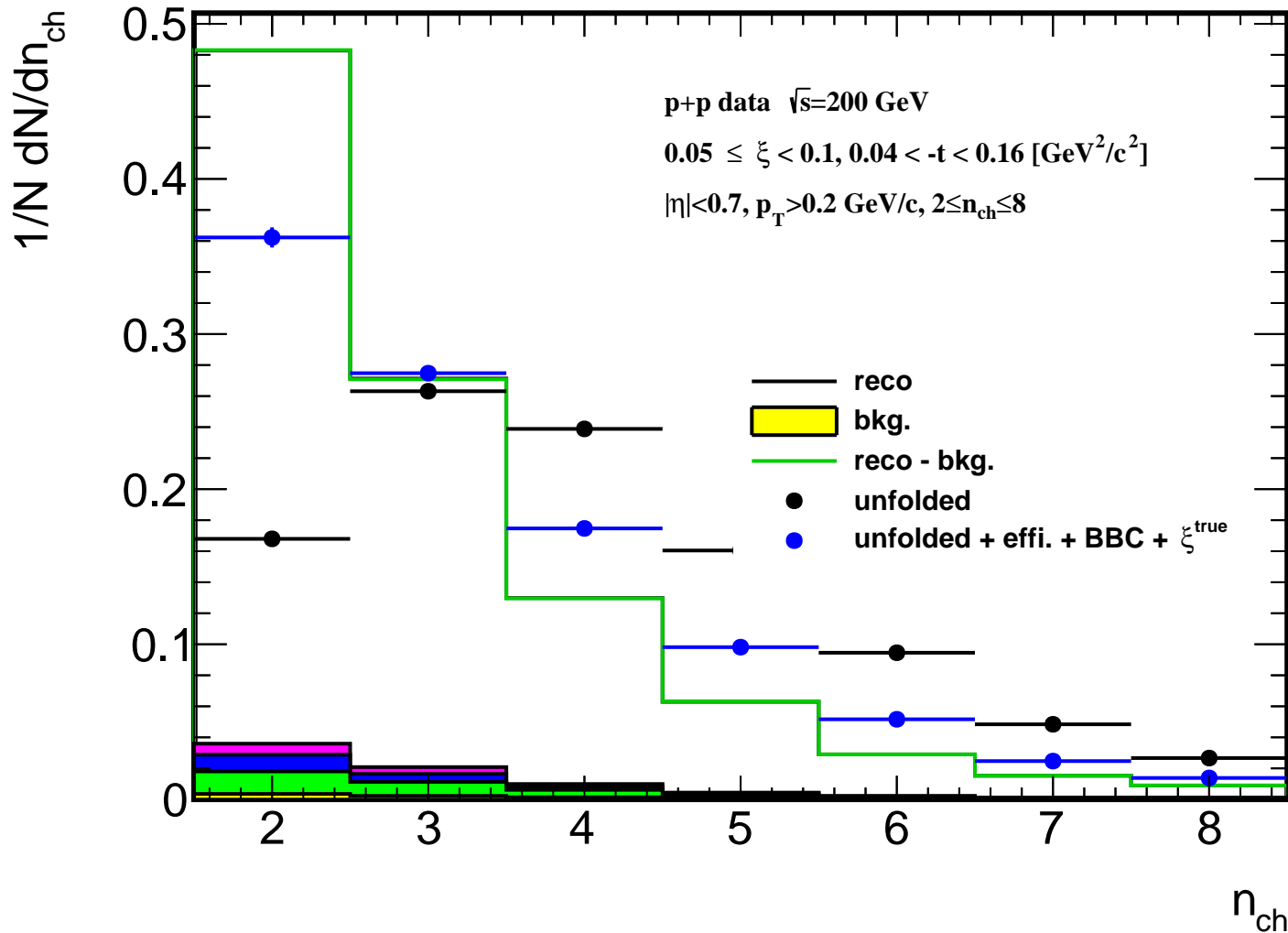


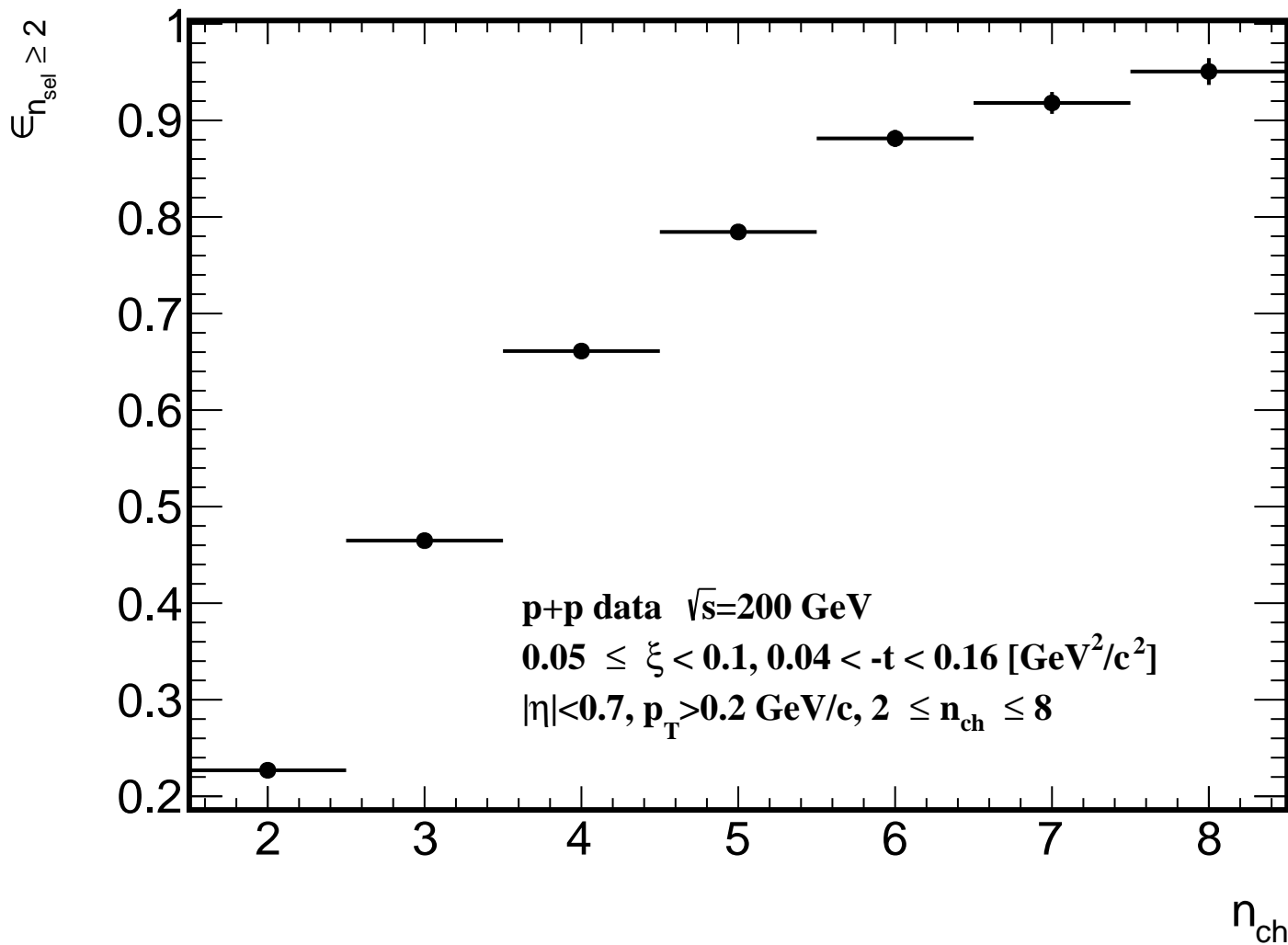
dN/dn_{ch}  $unf/true$ 

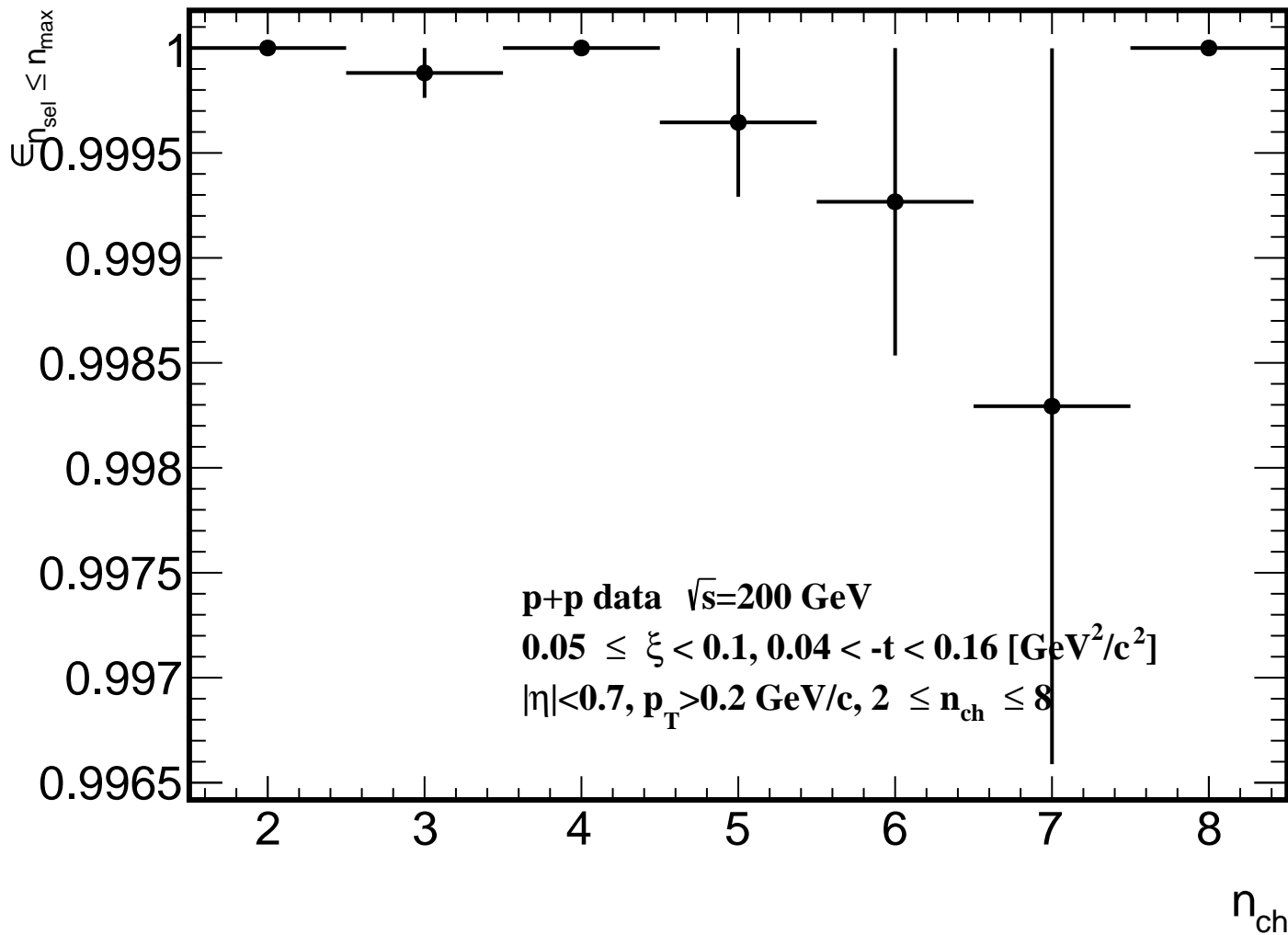


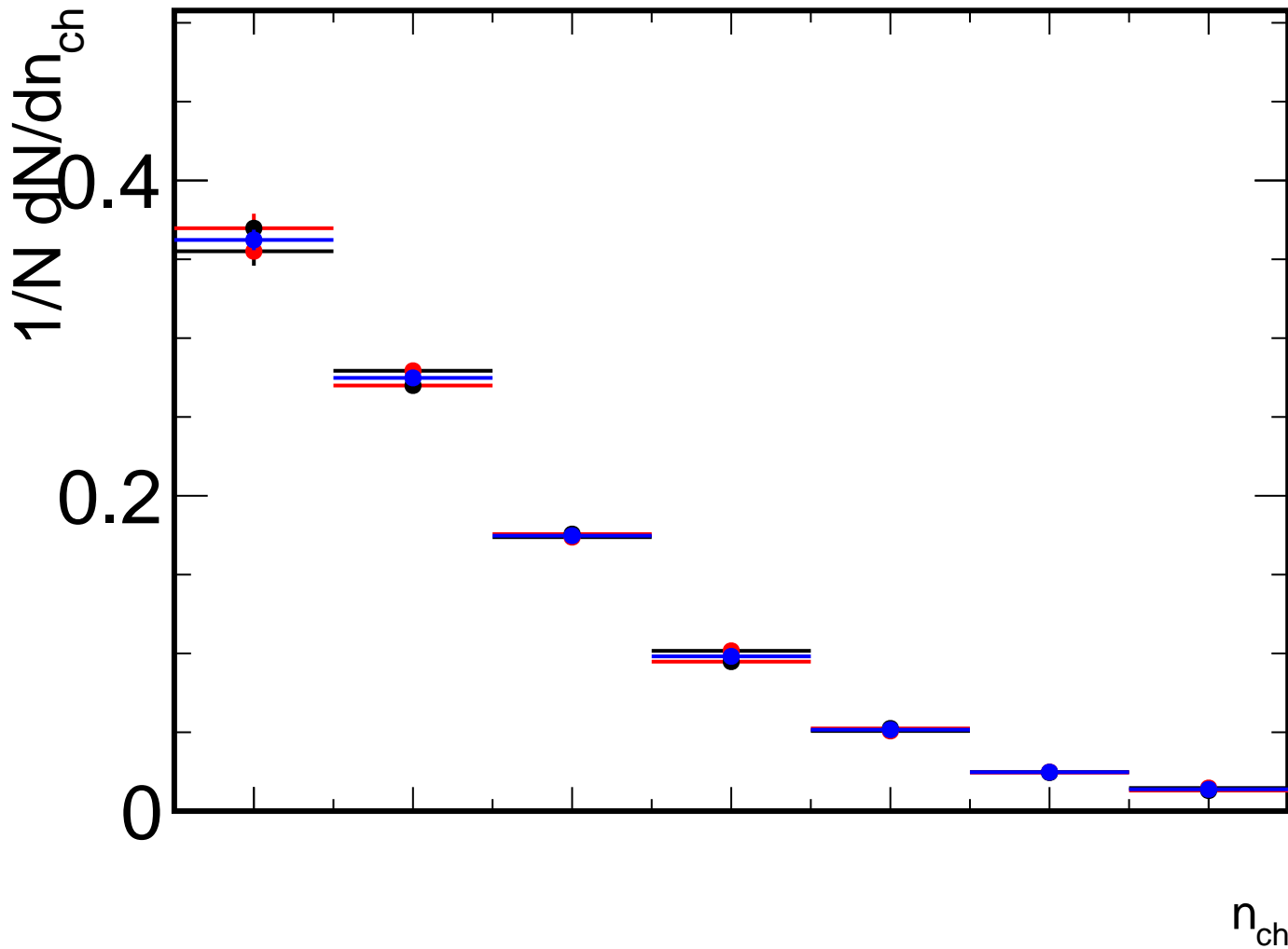


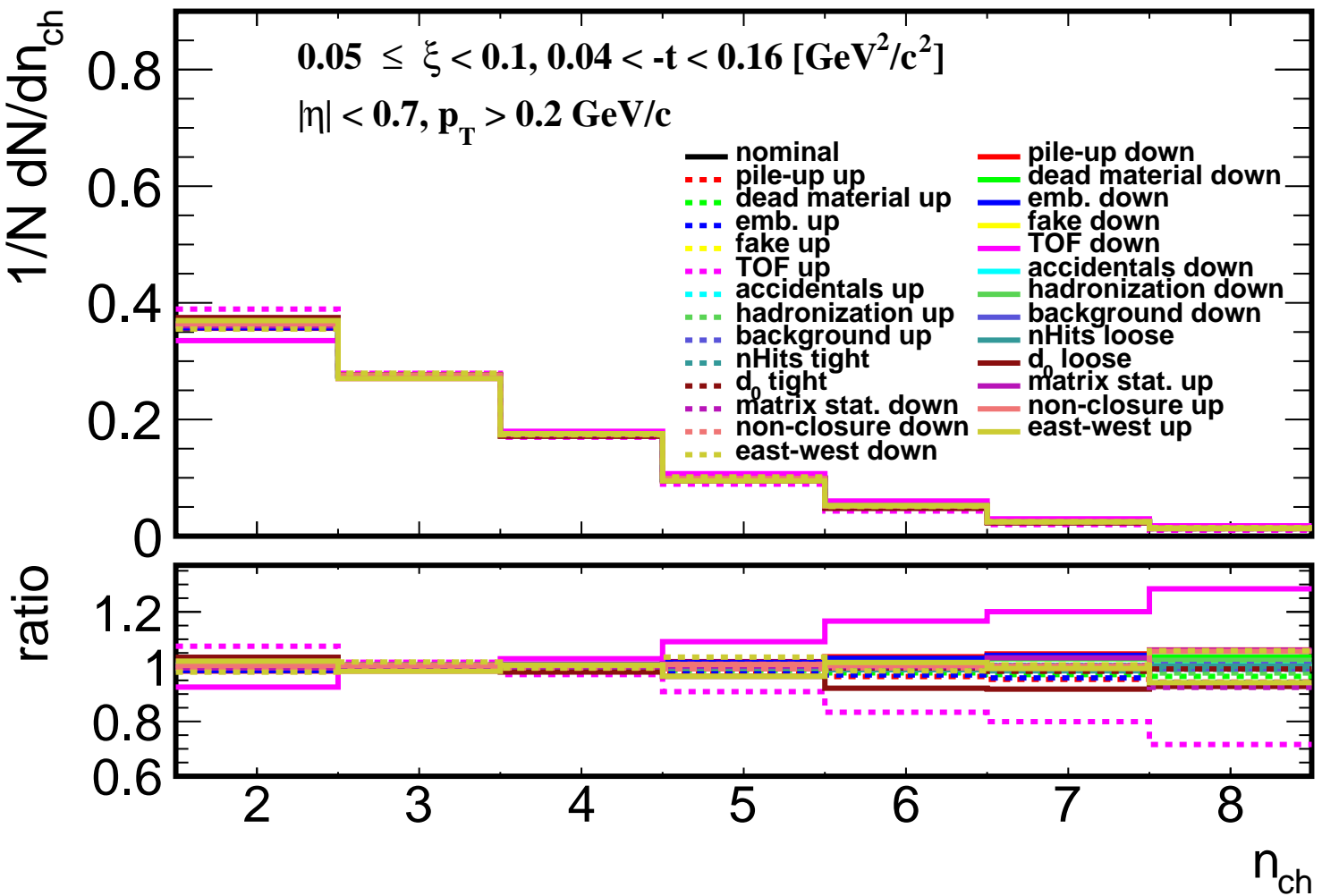


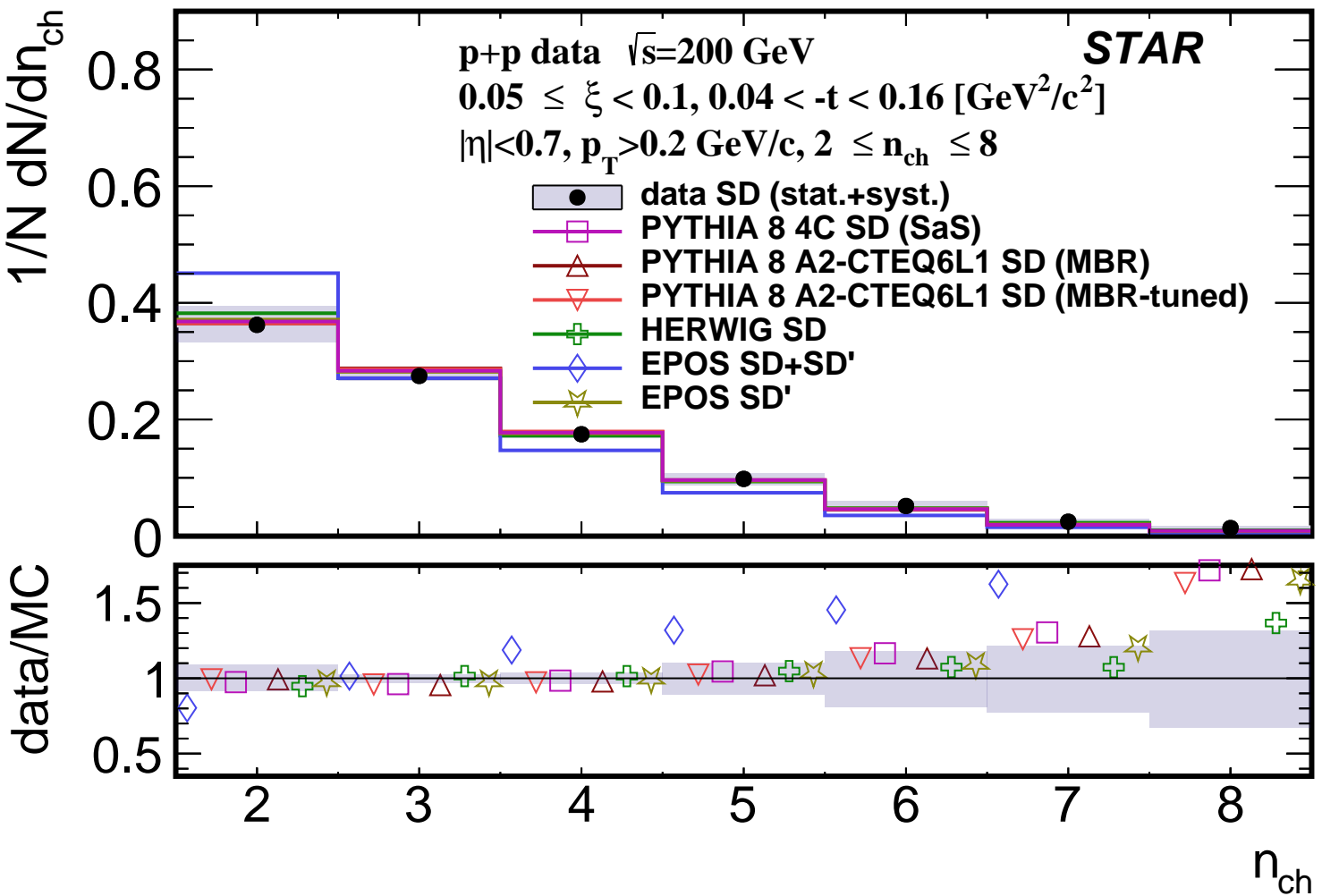


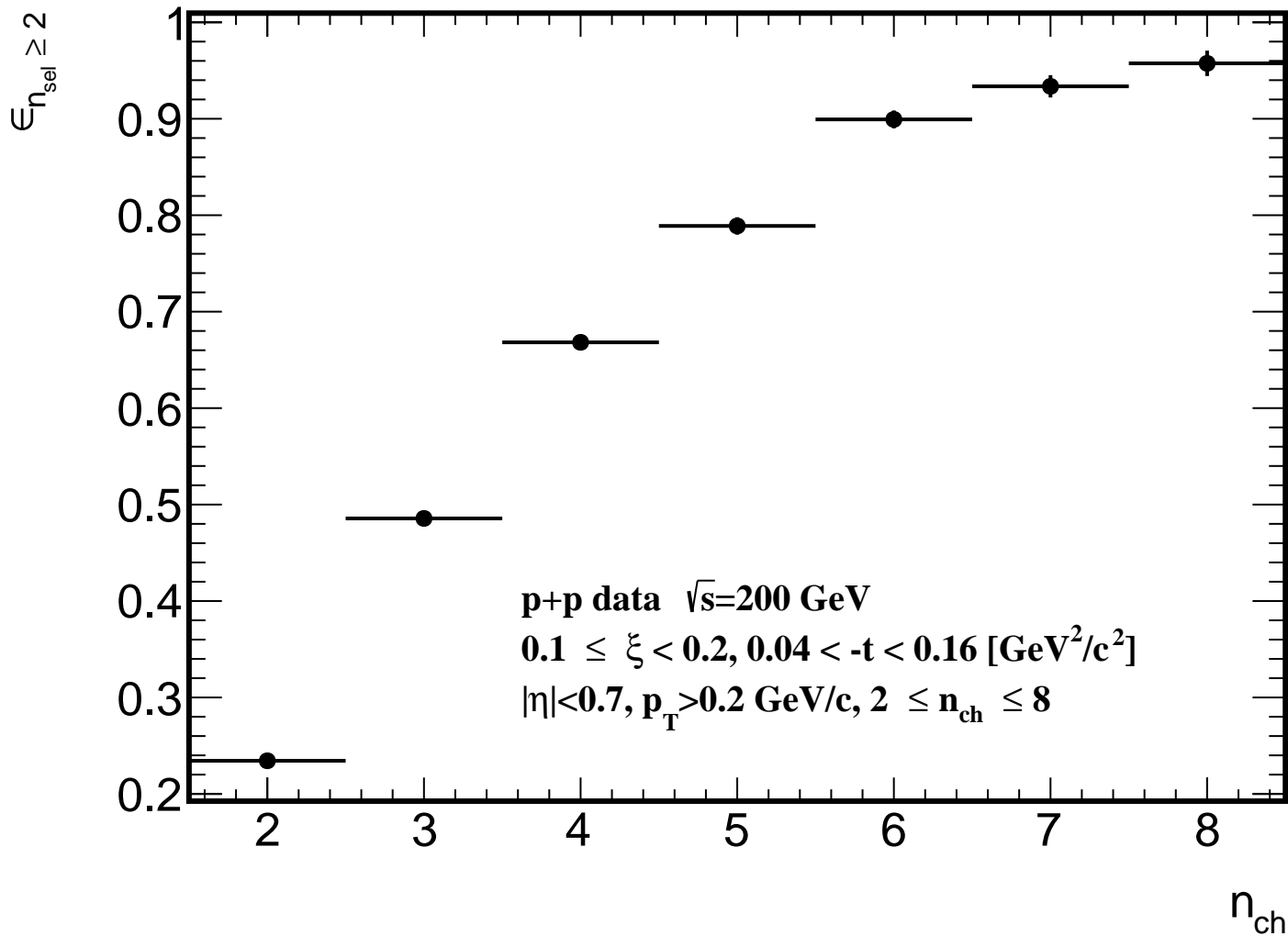


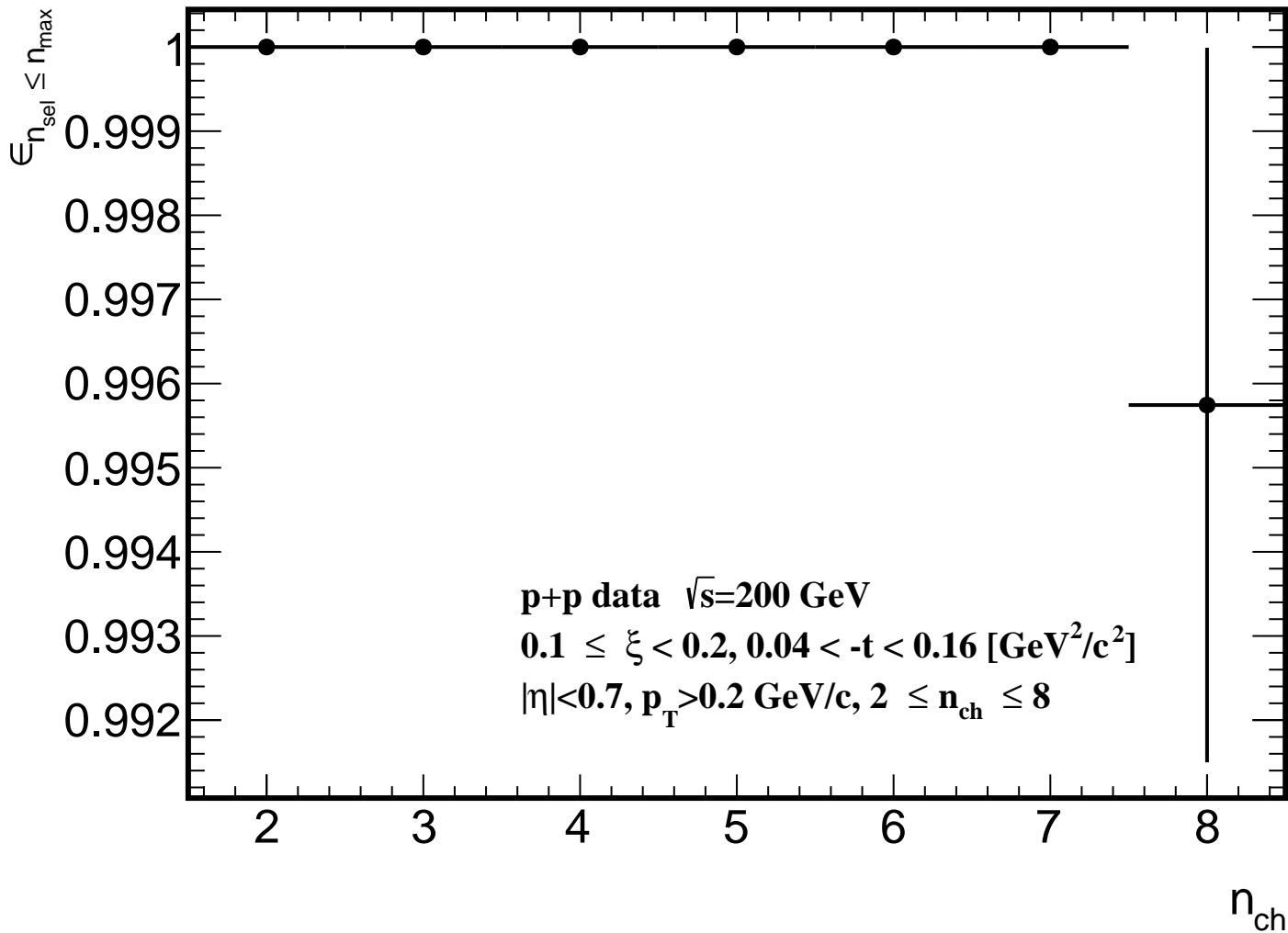


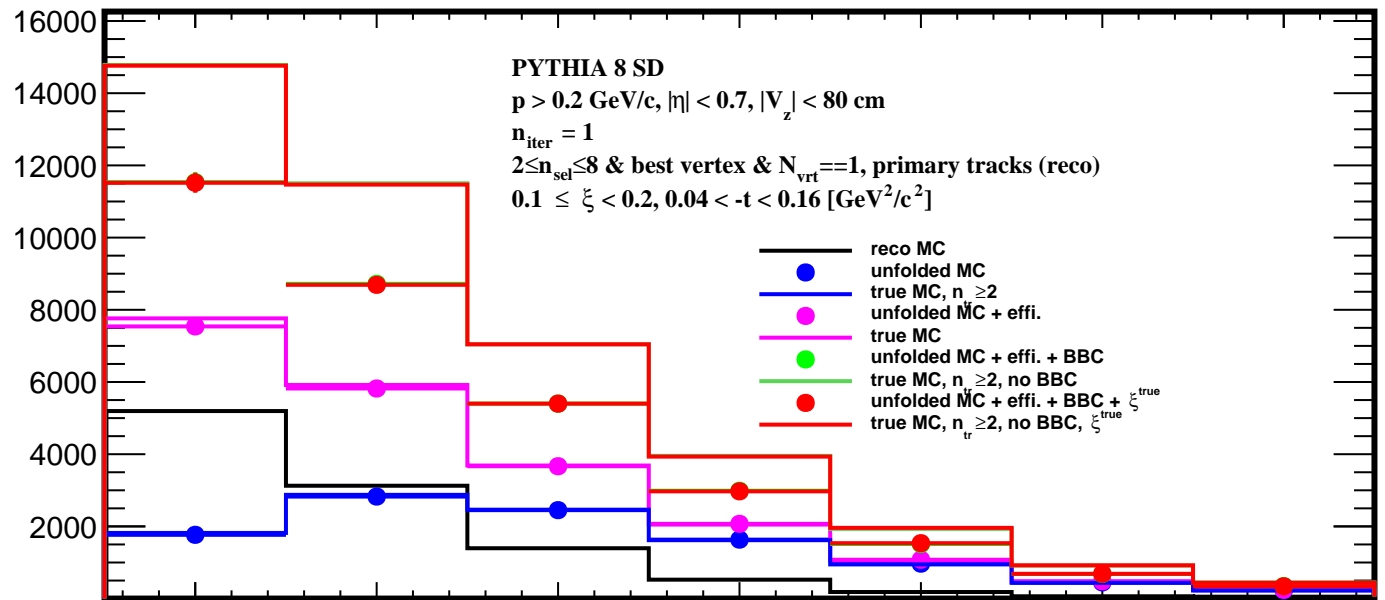




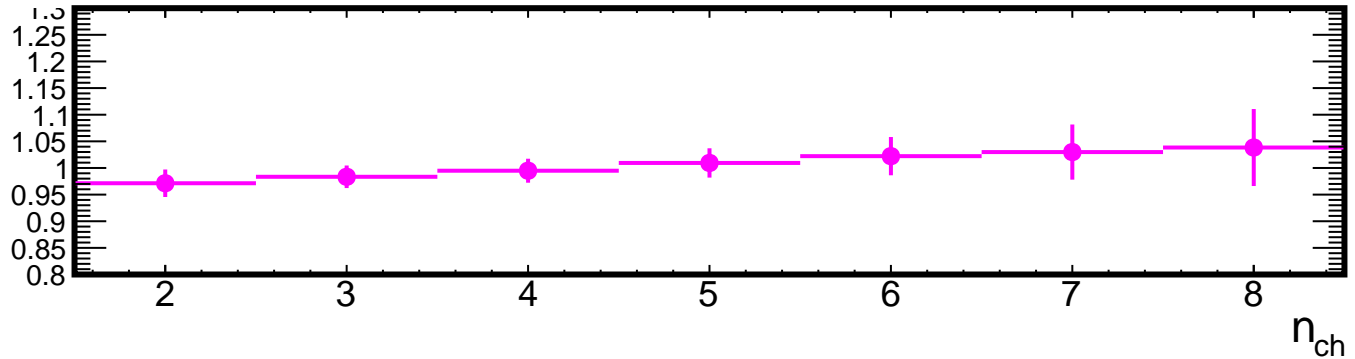


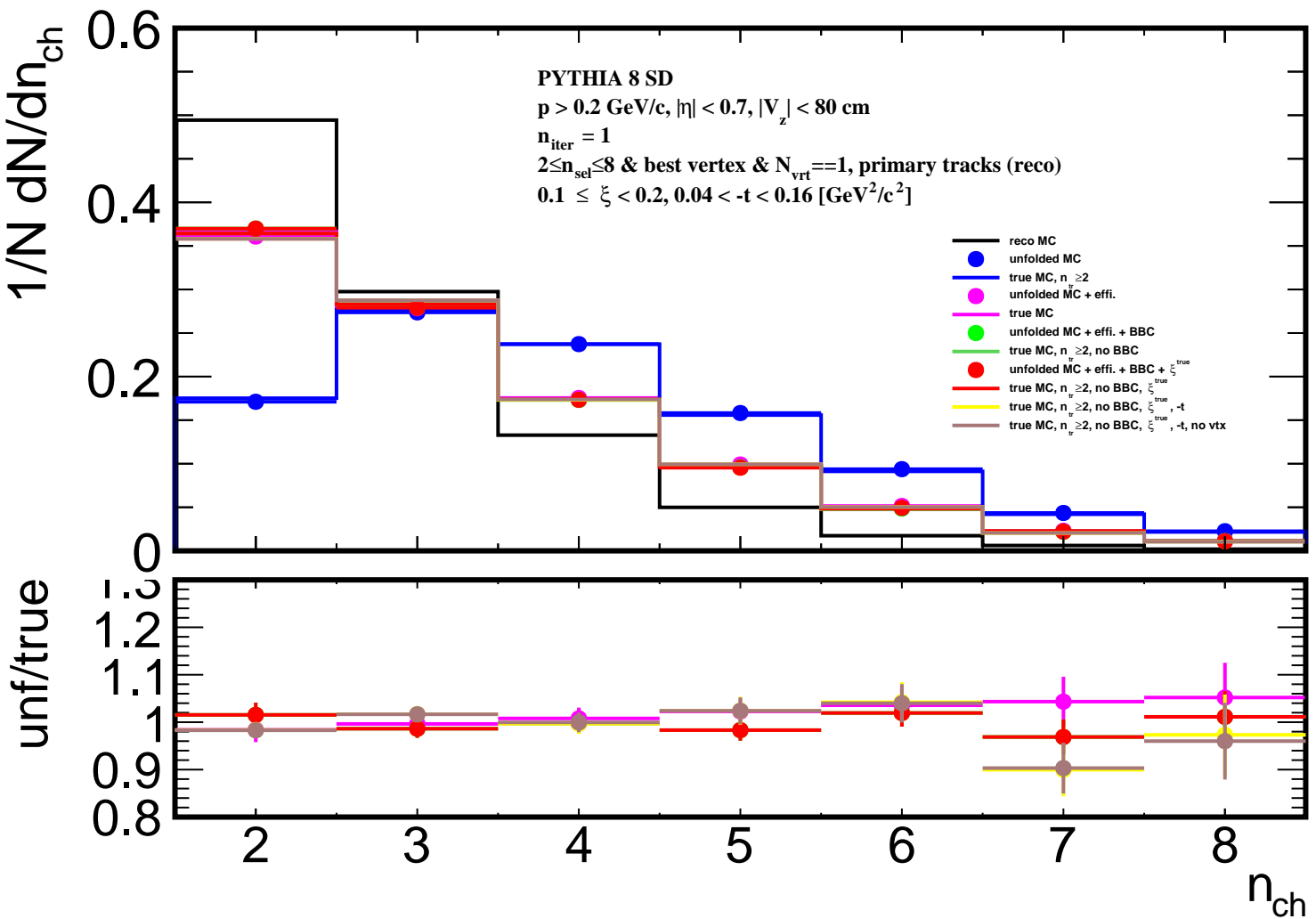


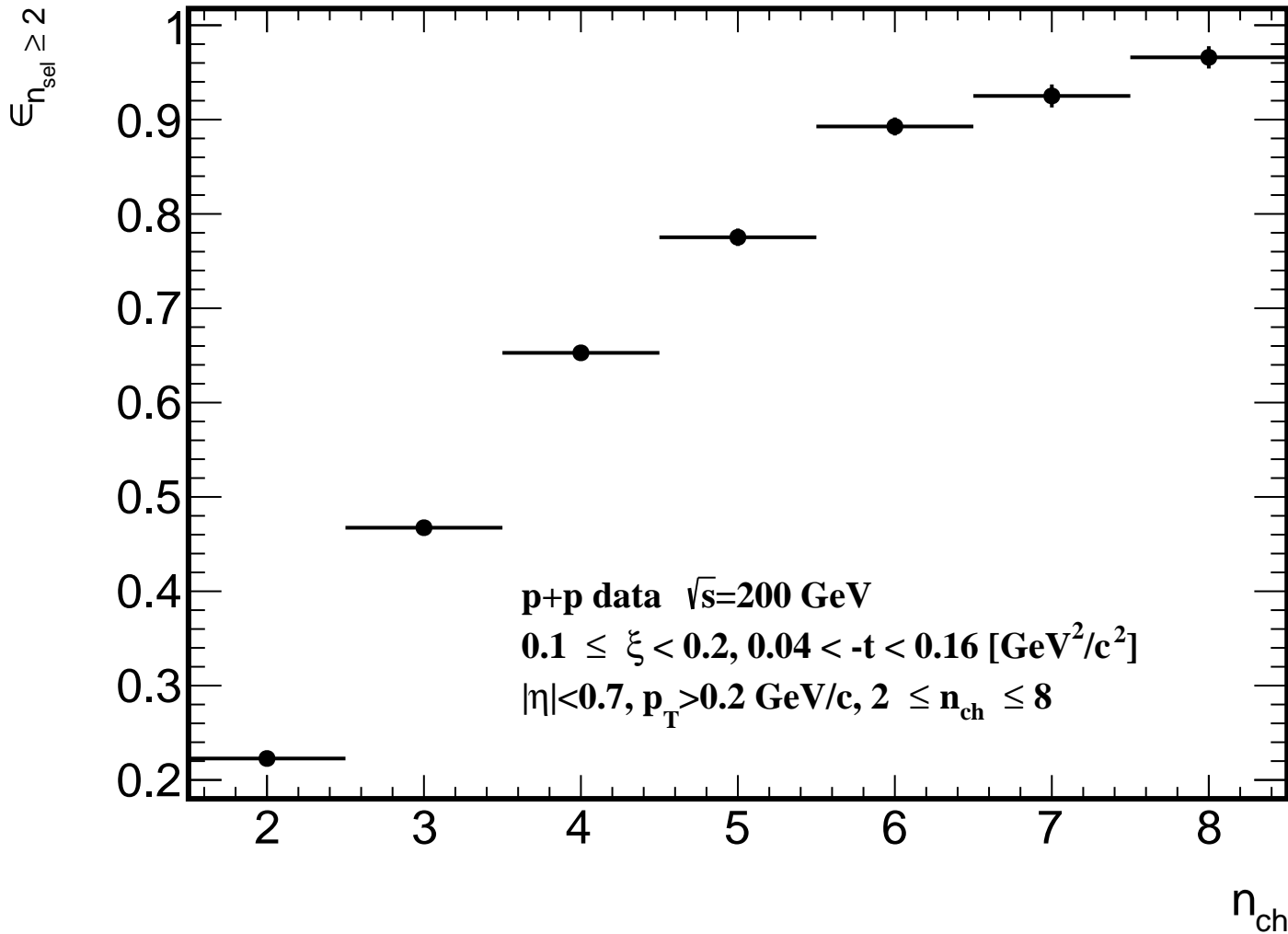


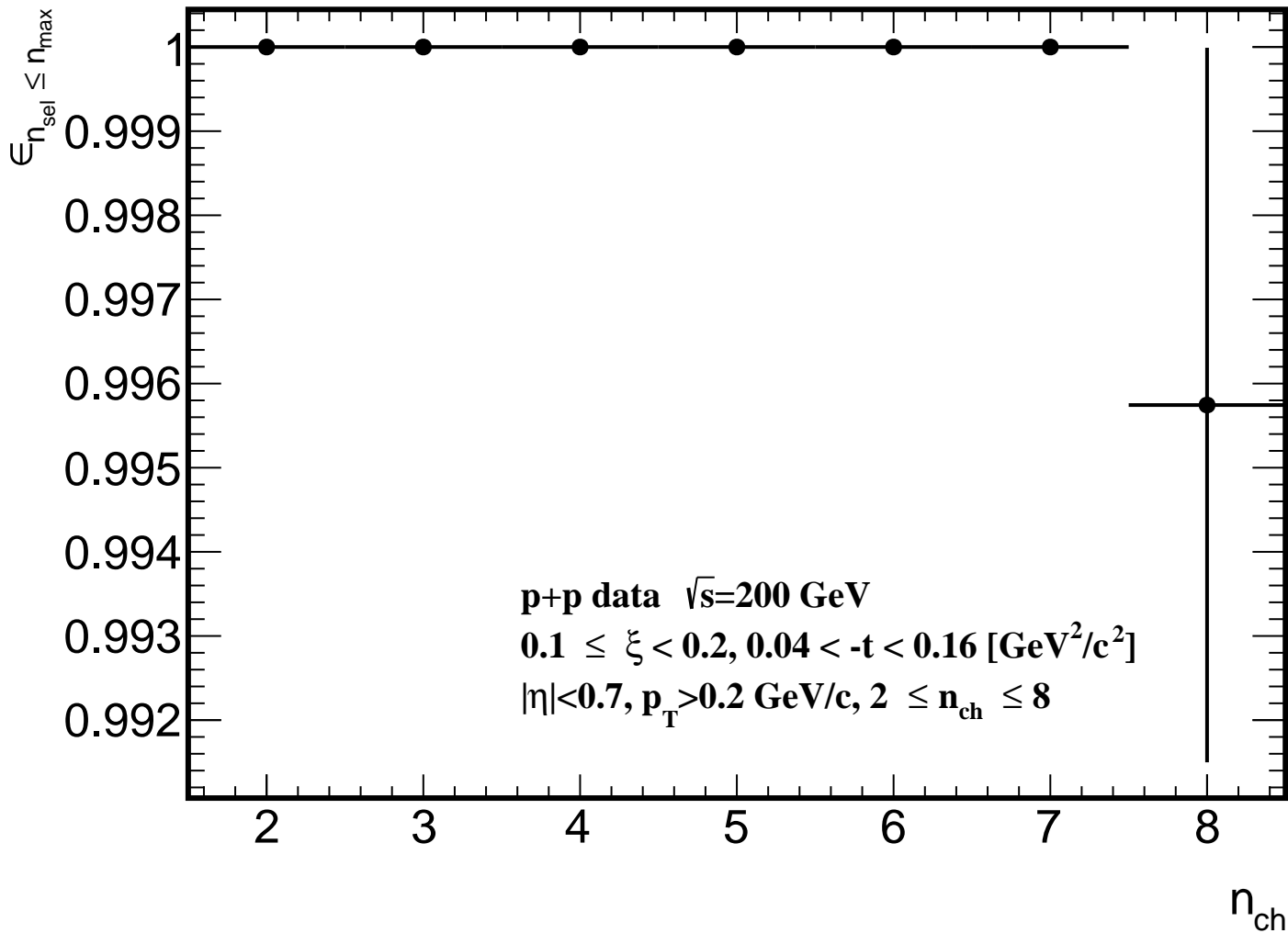
dN/dn_{ch} 

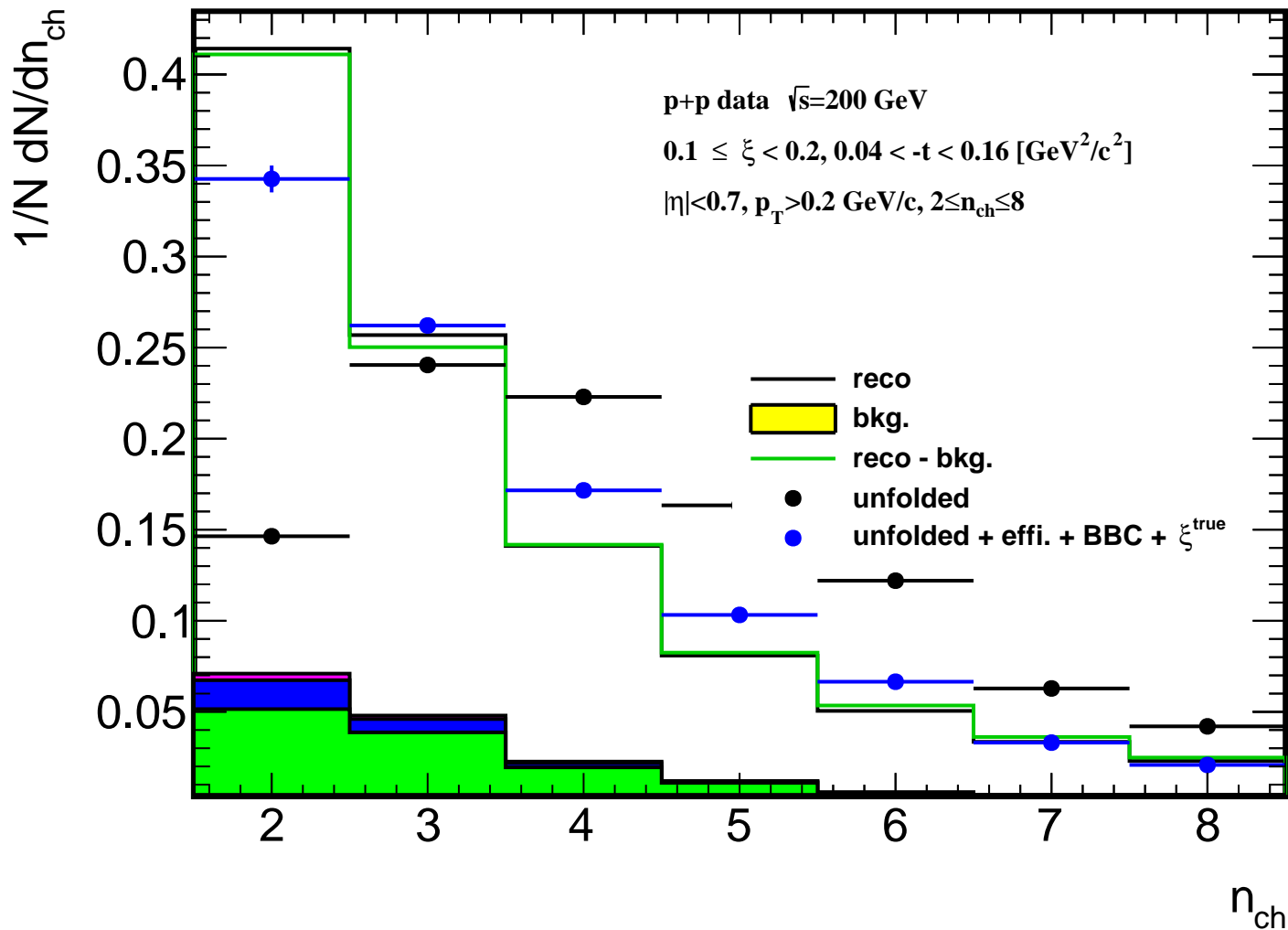
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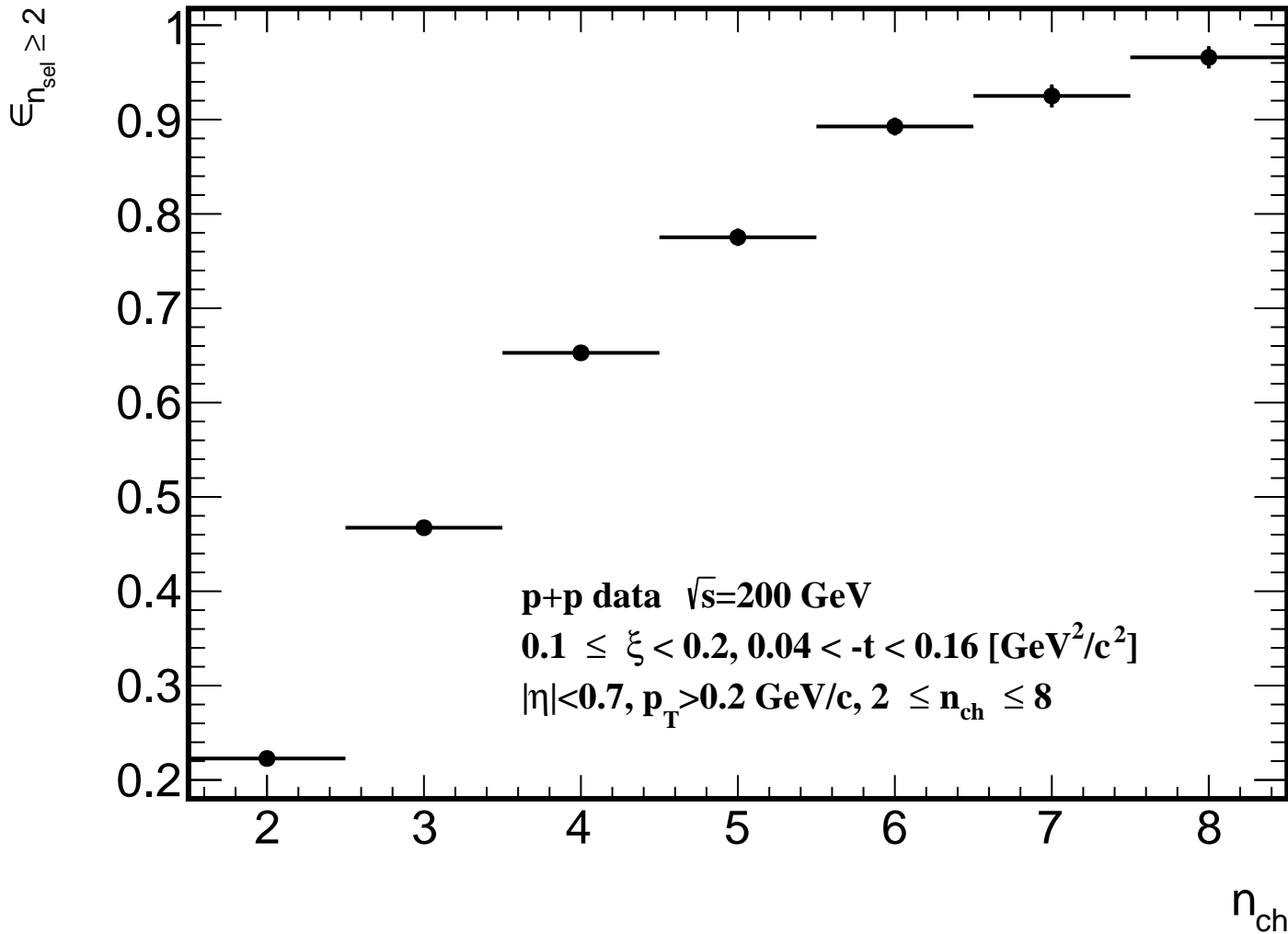


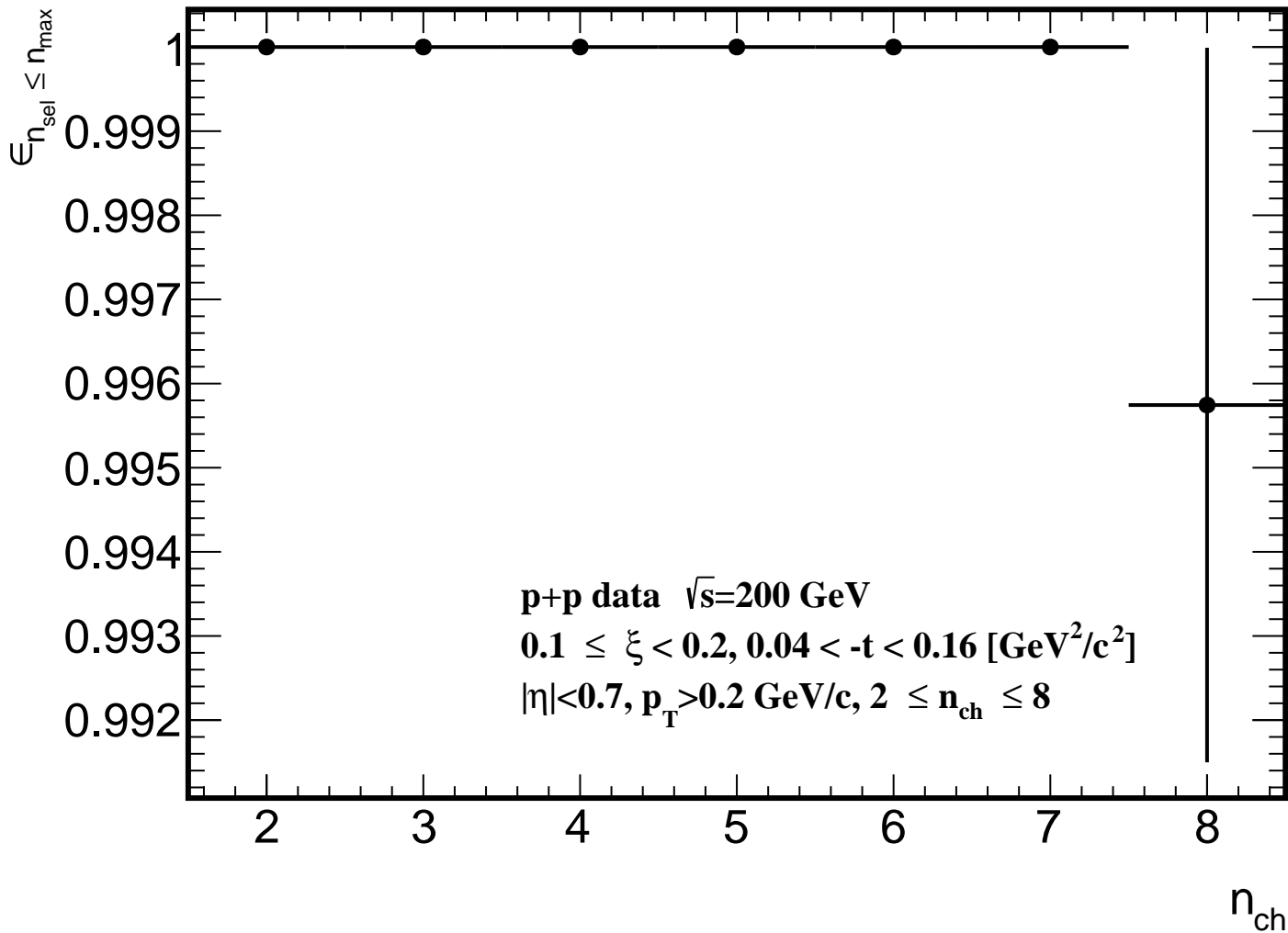


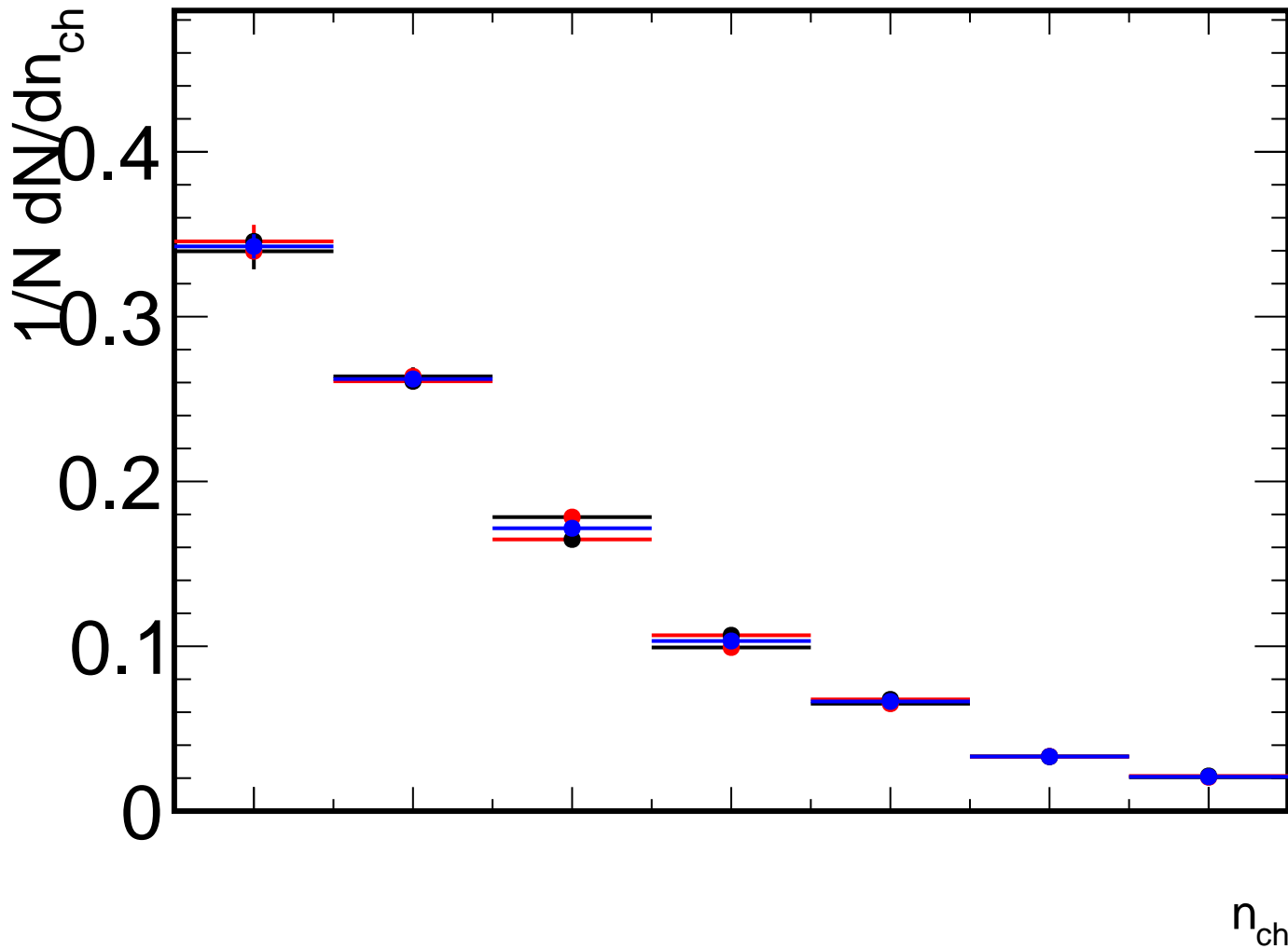


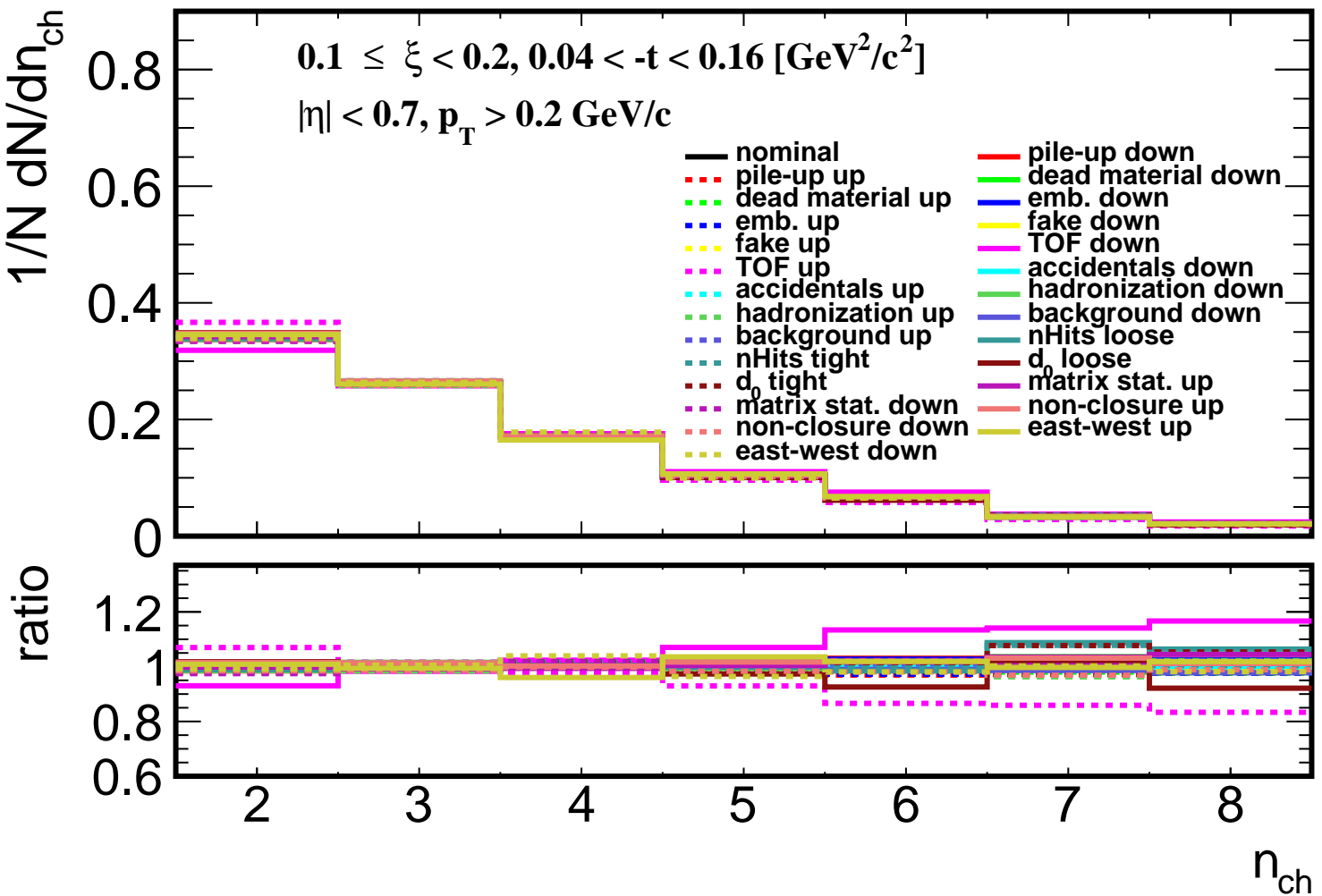


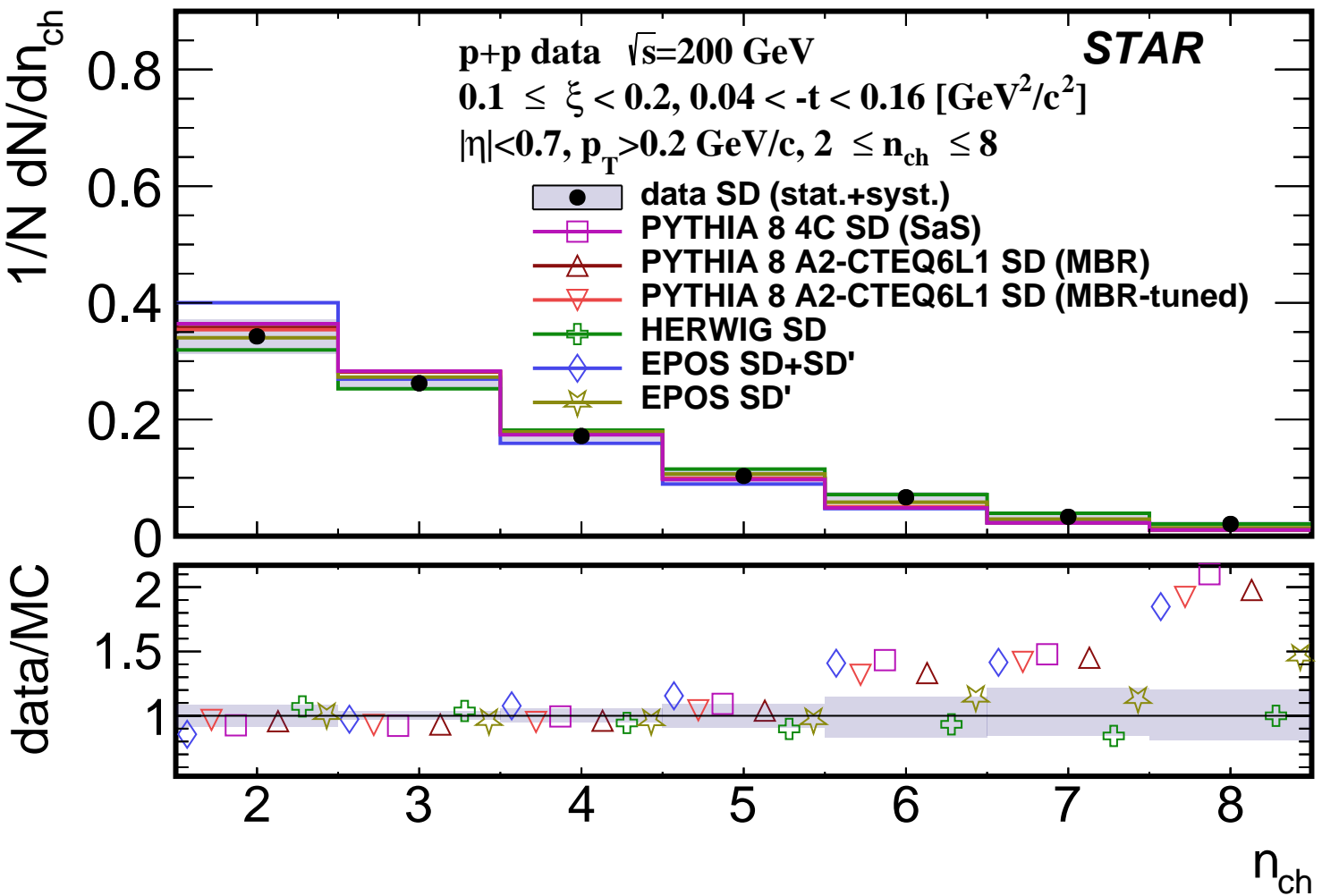


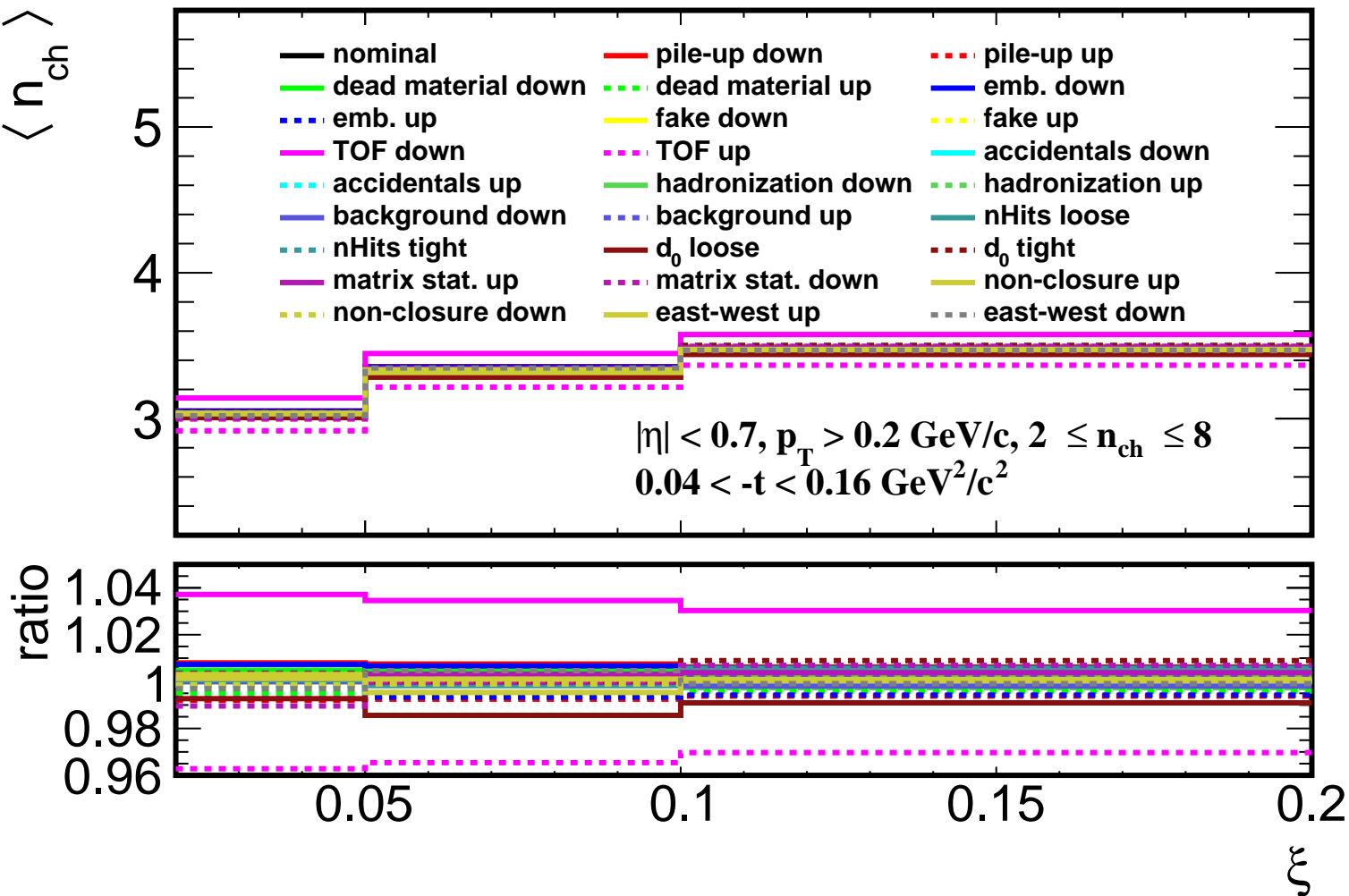


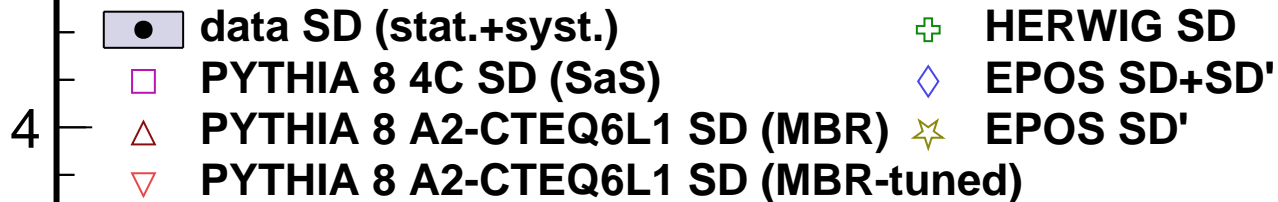










$\langle n_{\text{ch}} \rangle$ **STAR****p+p data $\sqrt{s}=200$ GeV** **$0.04 < -t < 0.16$ [GeV²/c²]** **$|\eta| < 0.7, p_T > 0.2$ GeV/c, $2 \leq n_{\text{ch}} \leq 8$**  \sqrt{s}