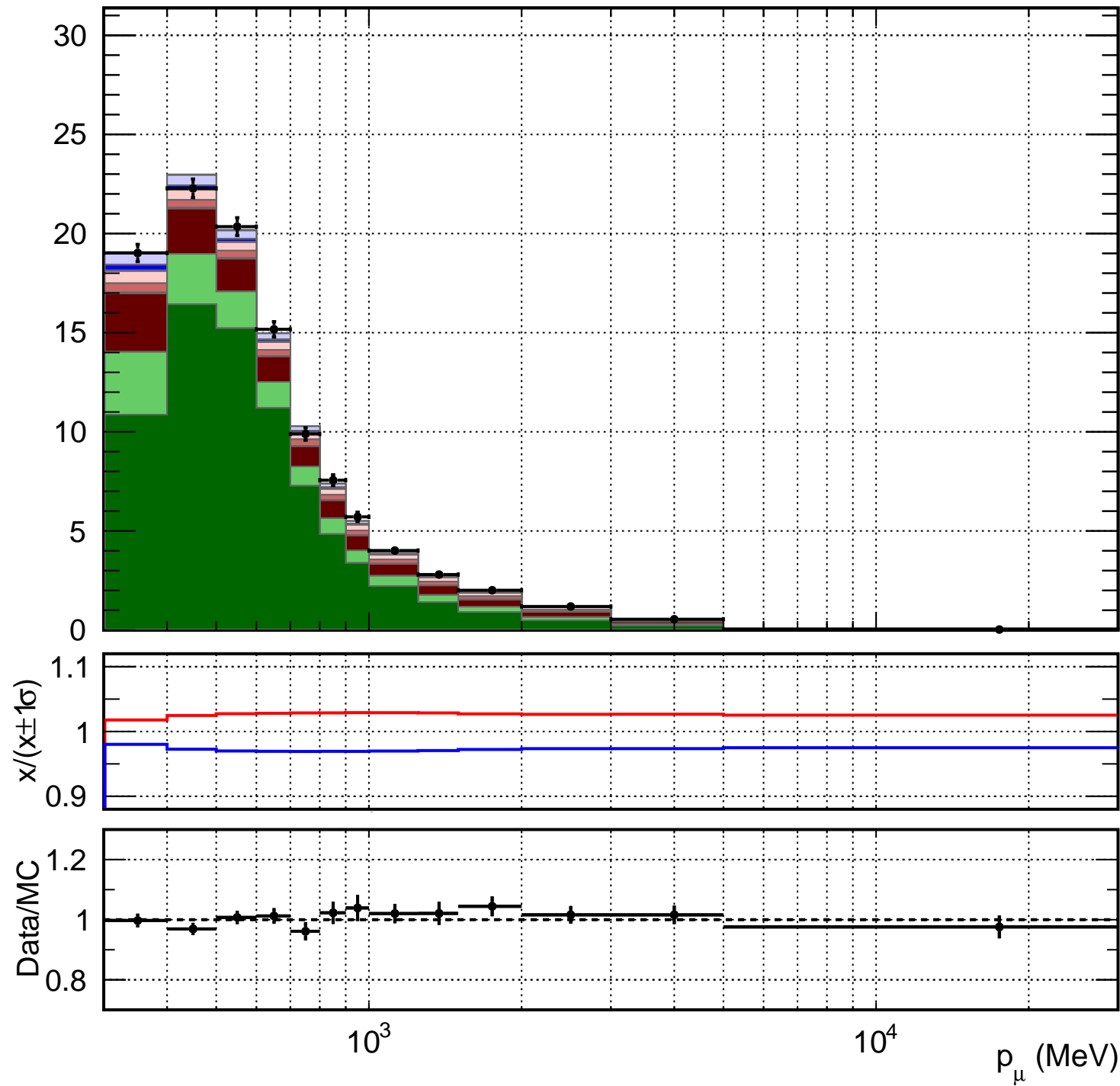
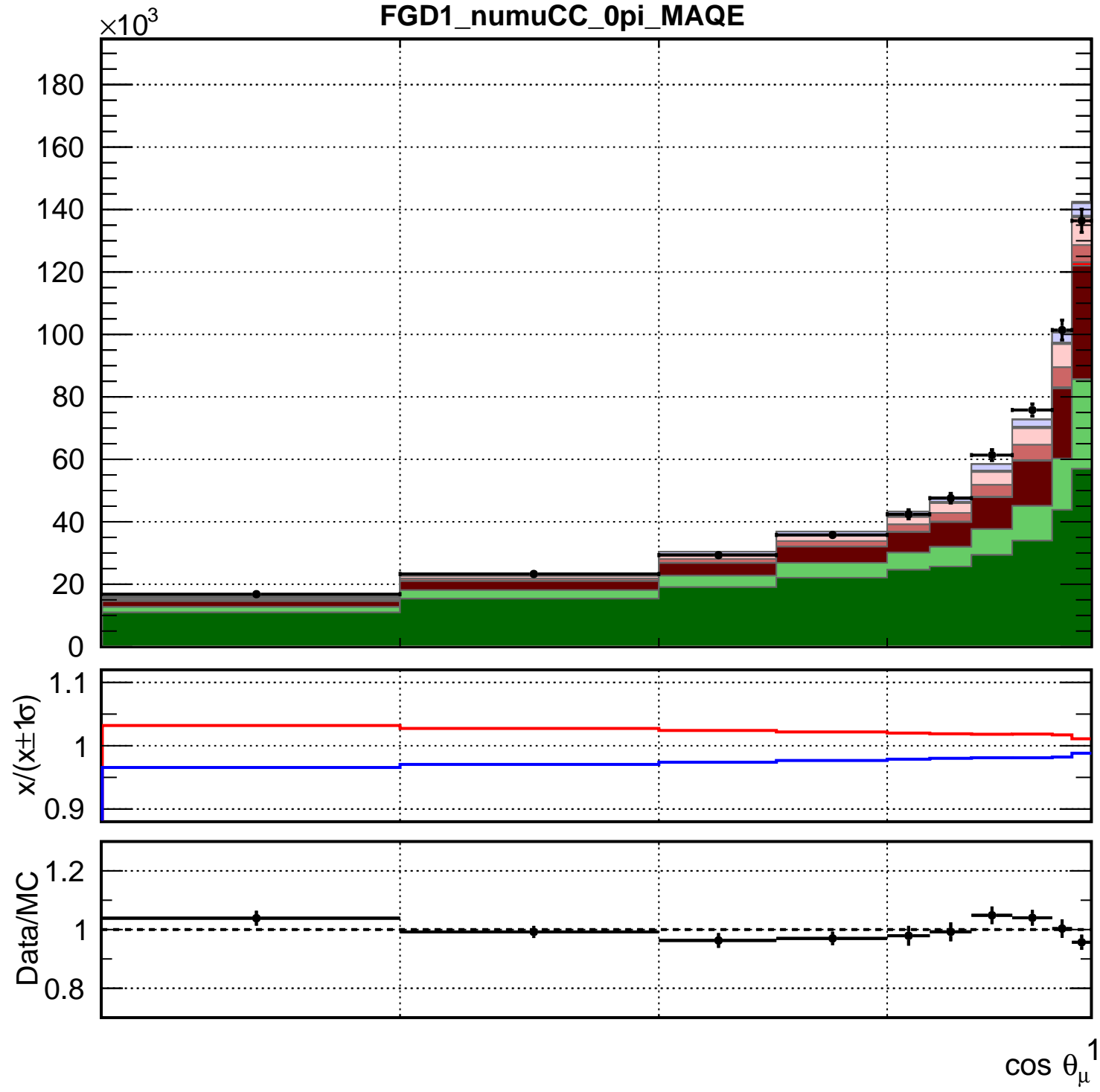


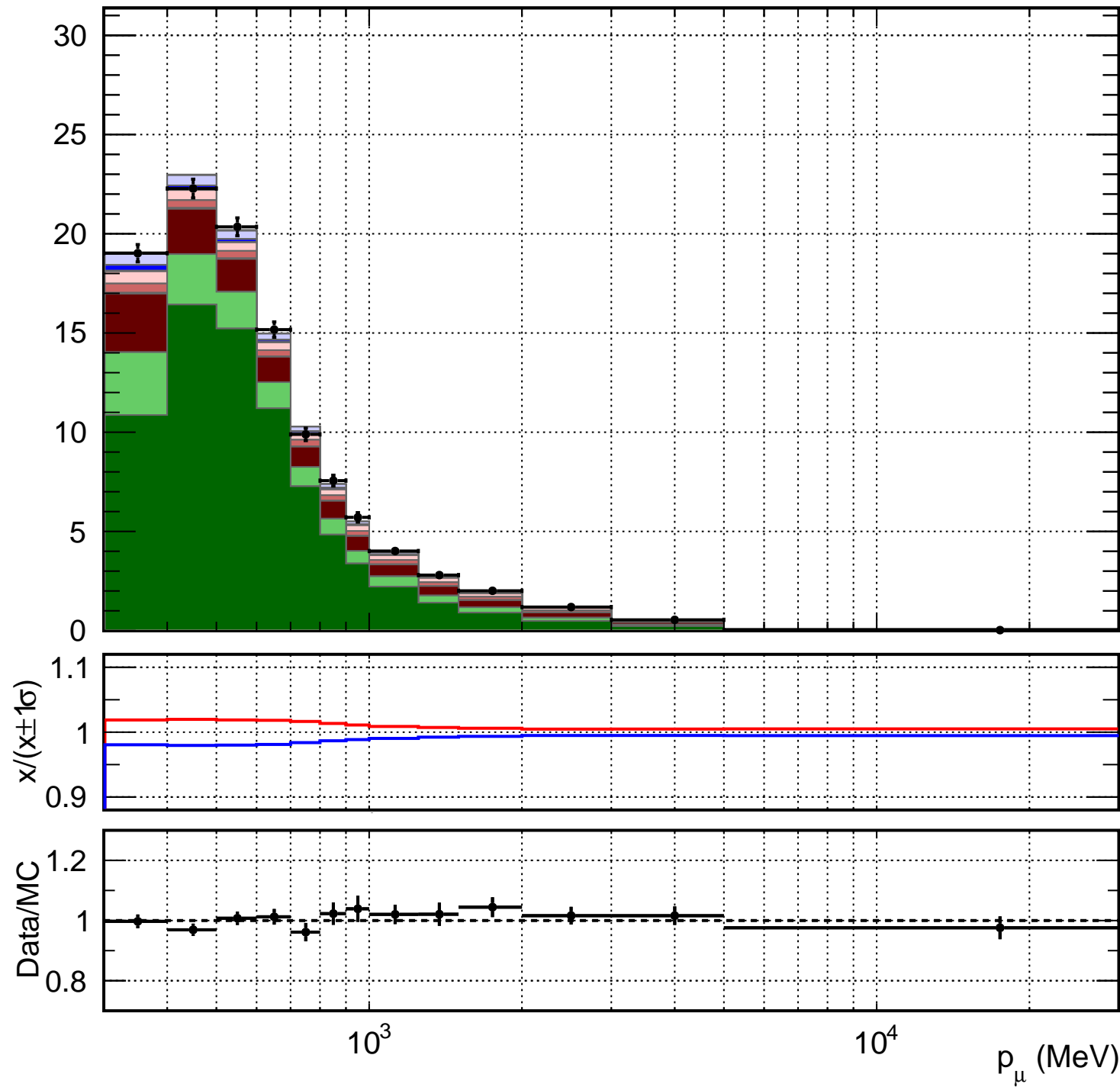
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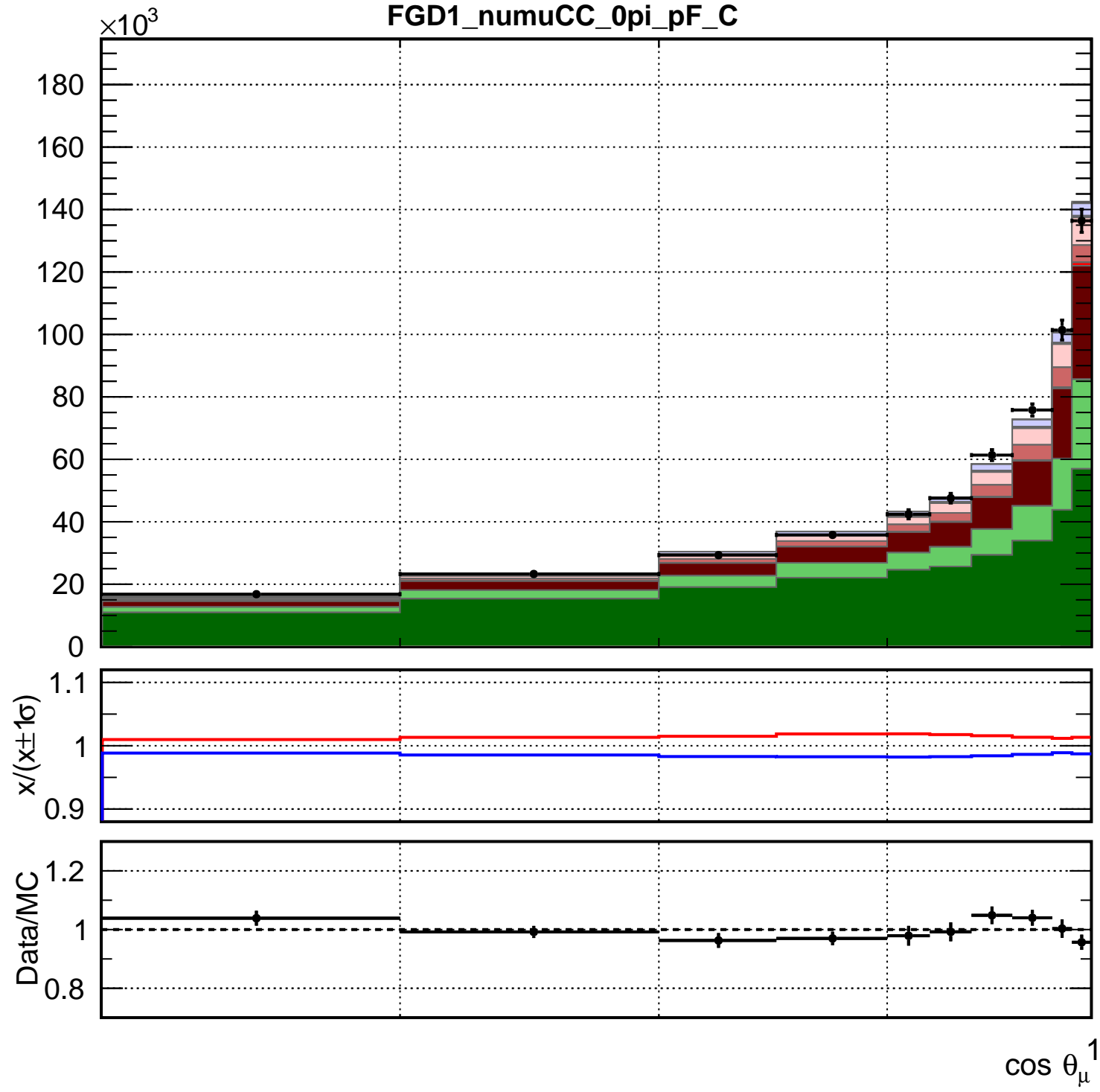


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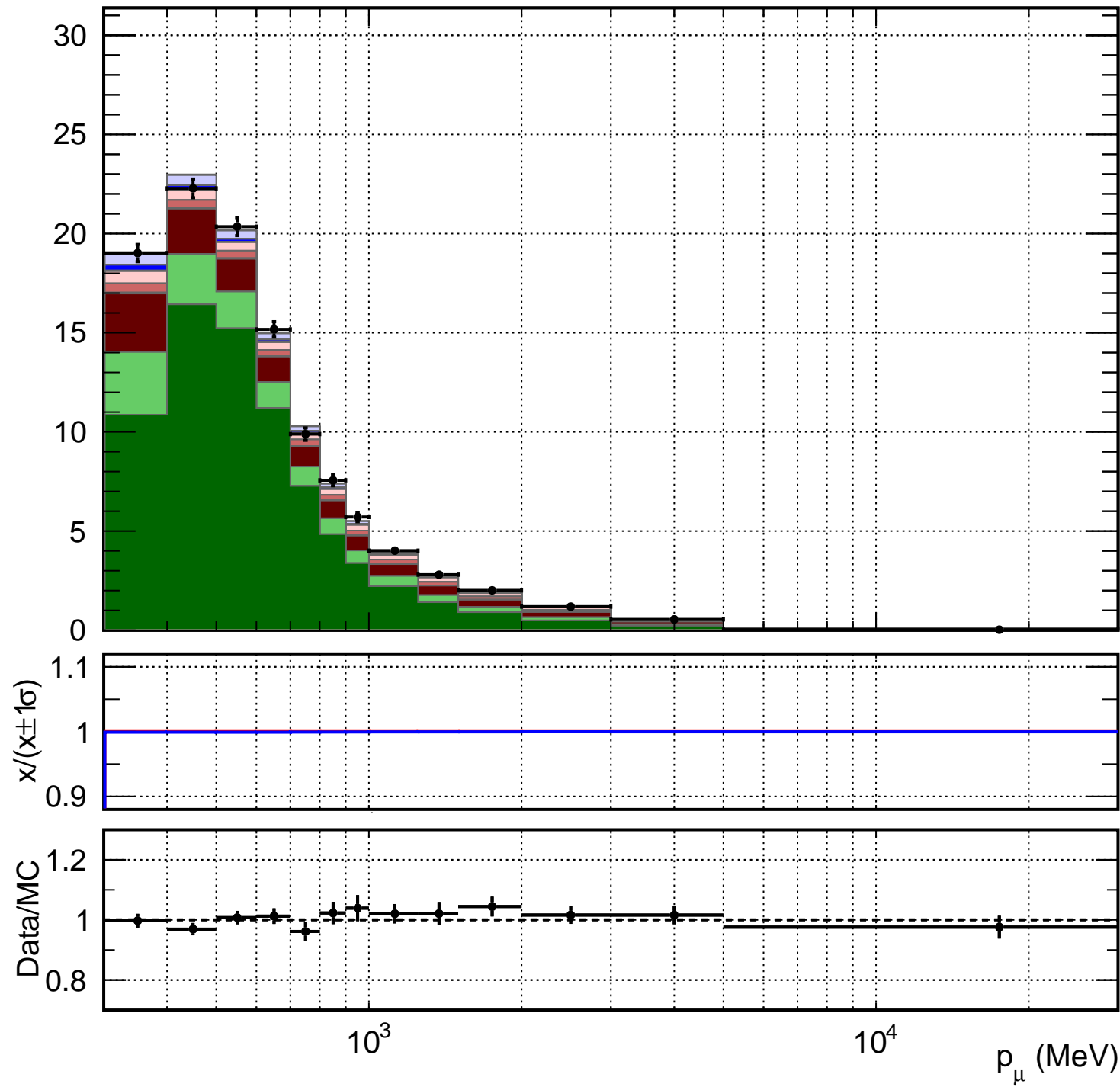


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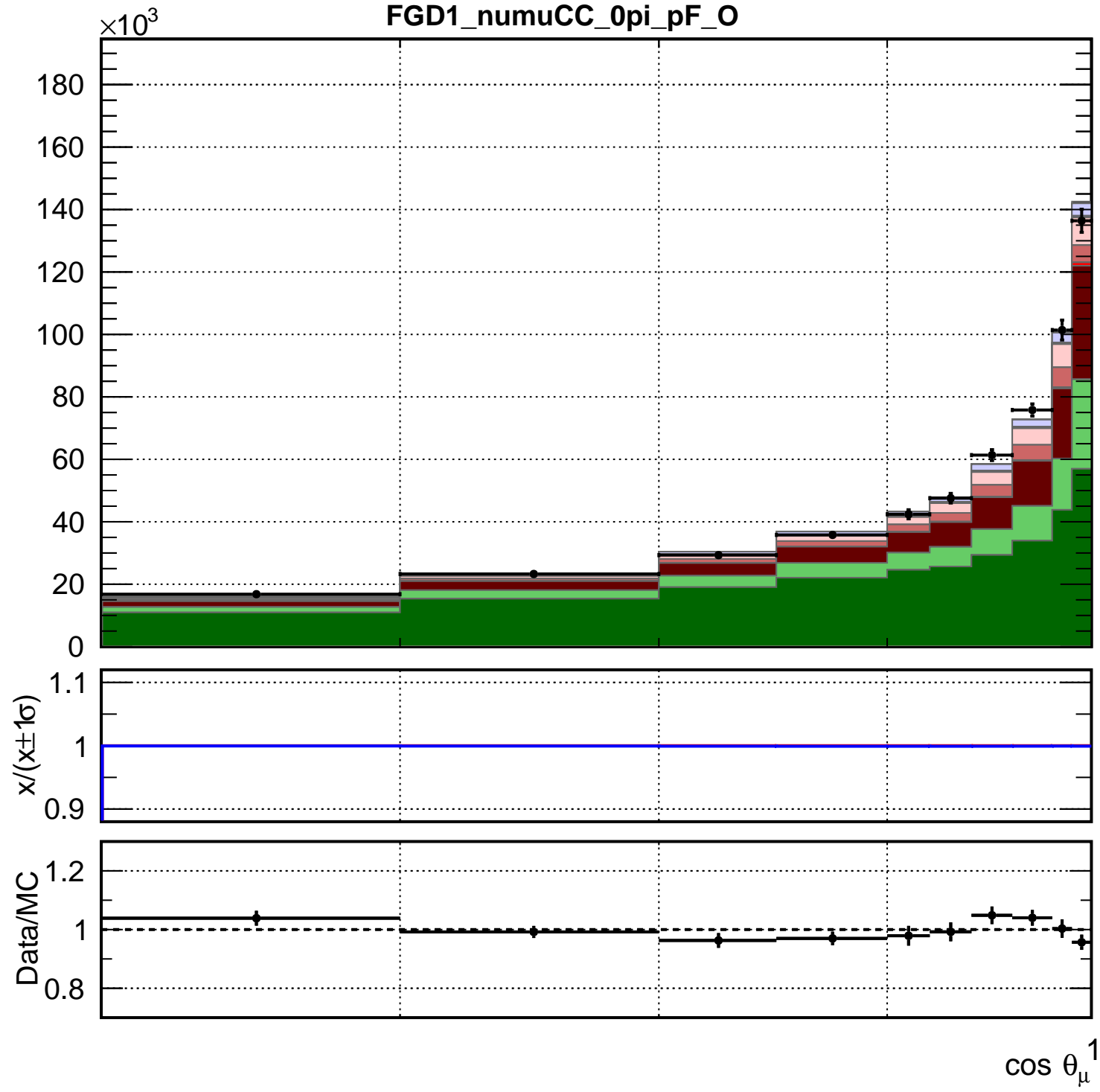




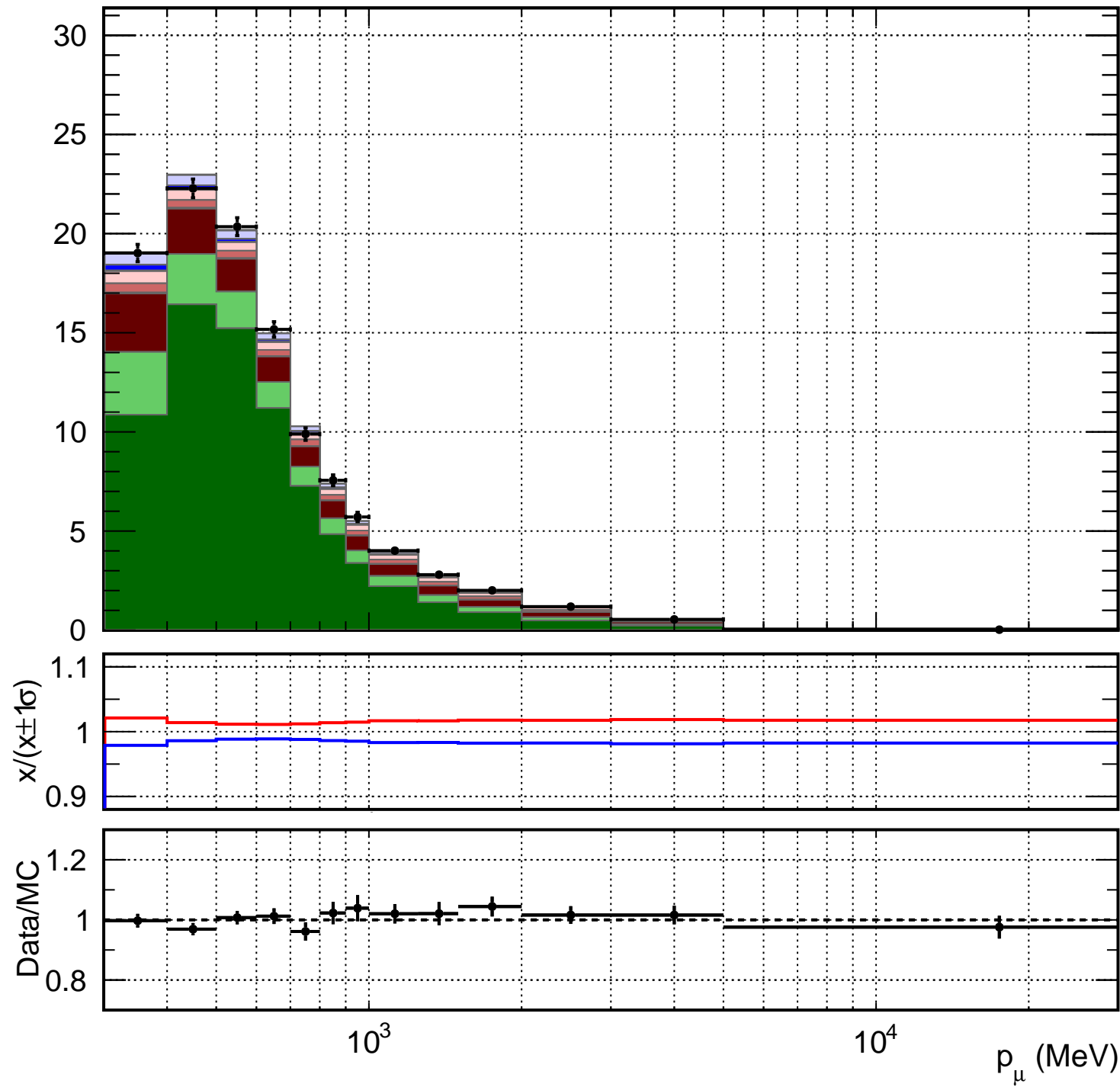
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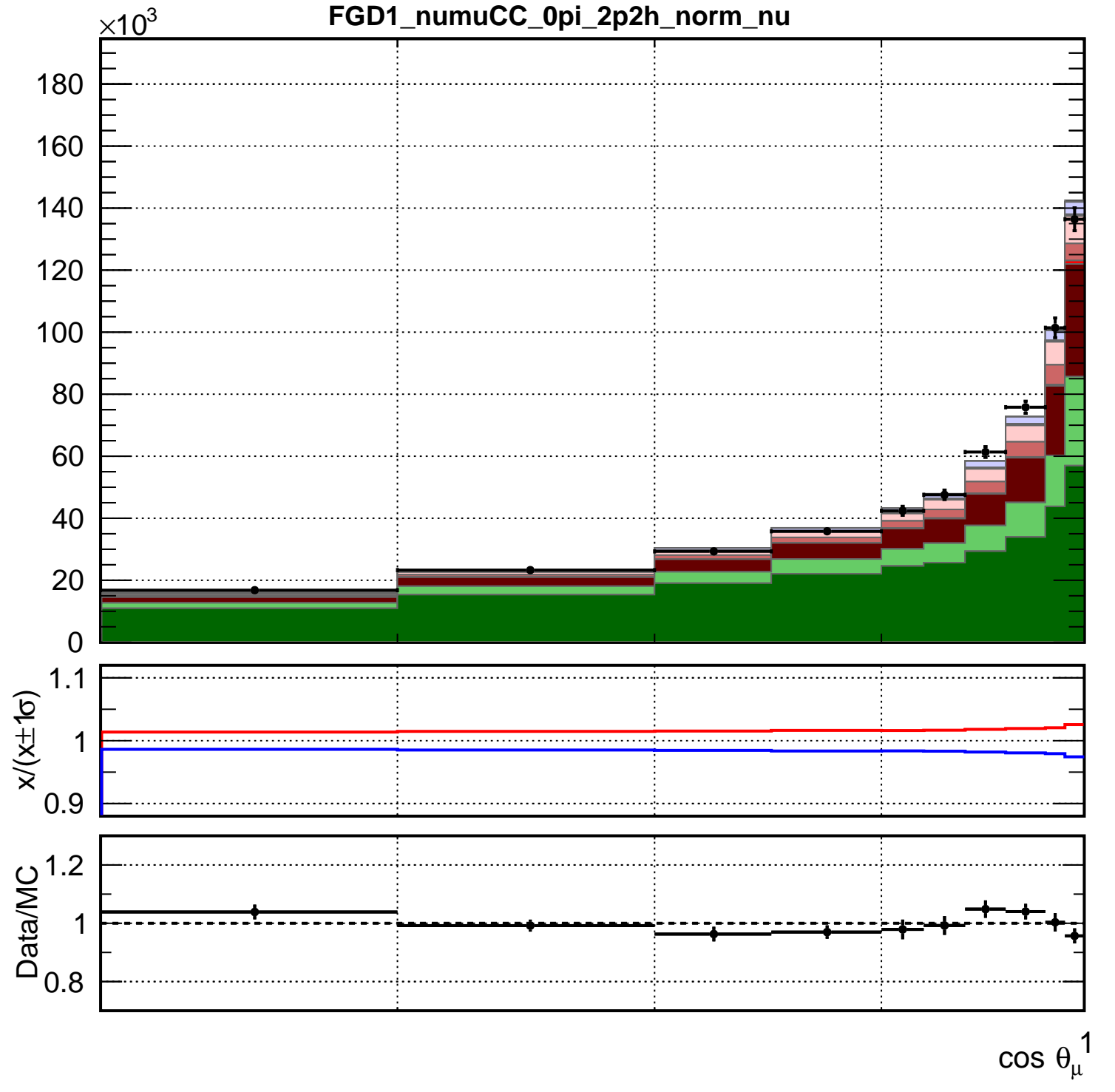


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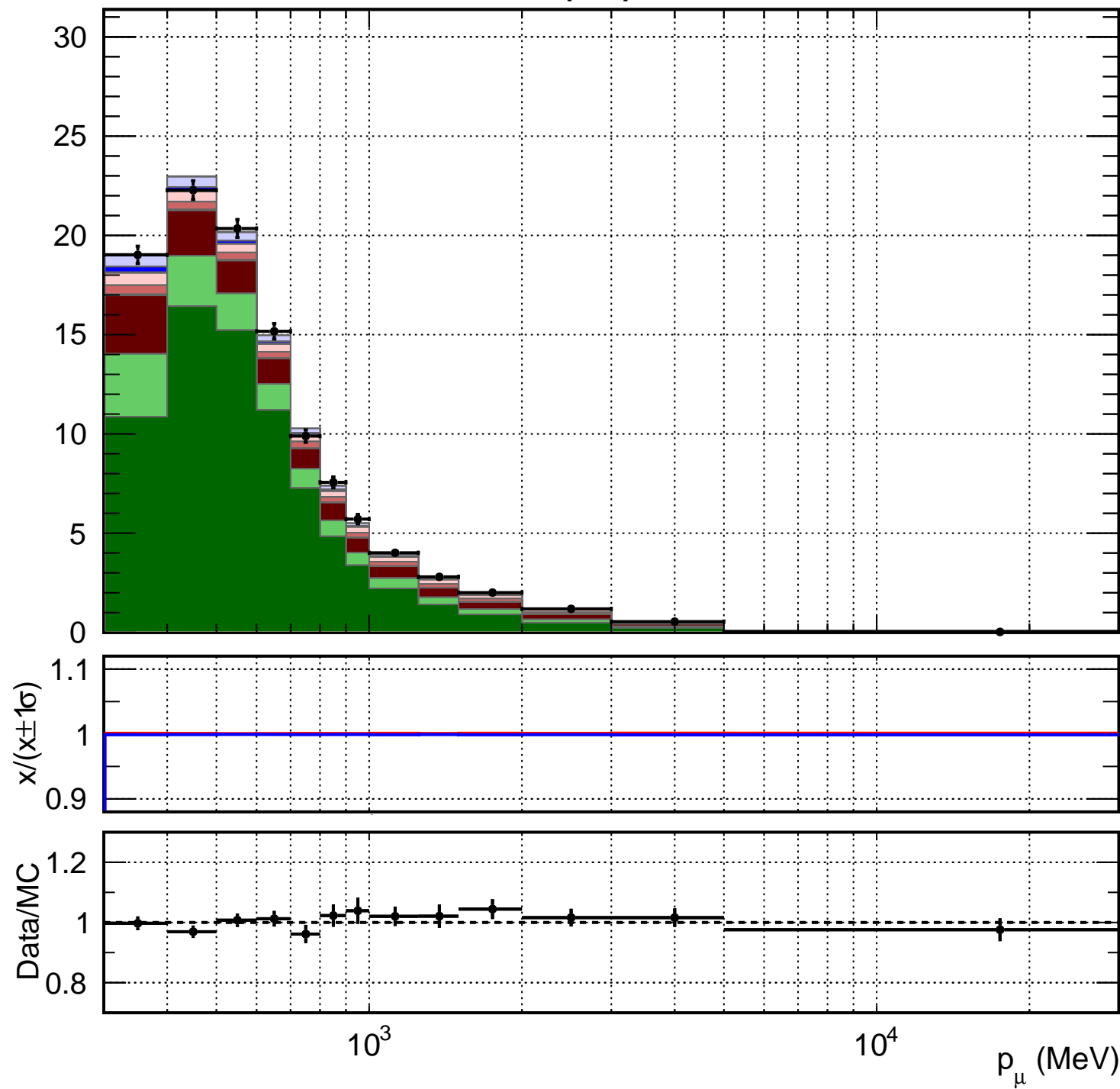
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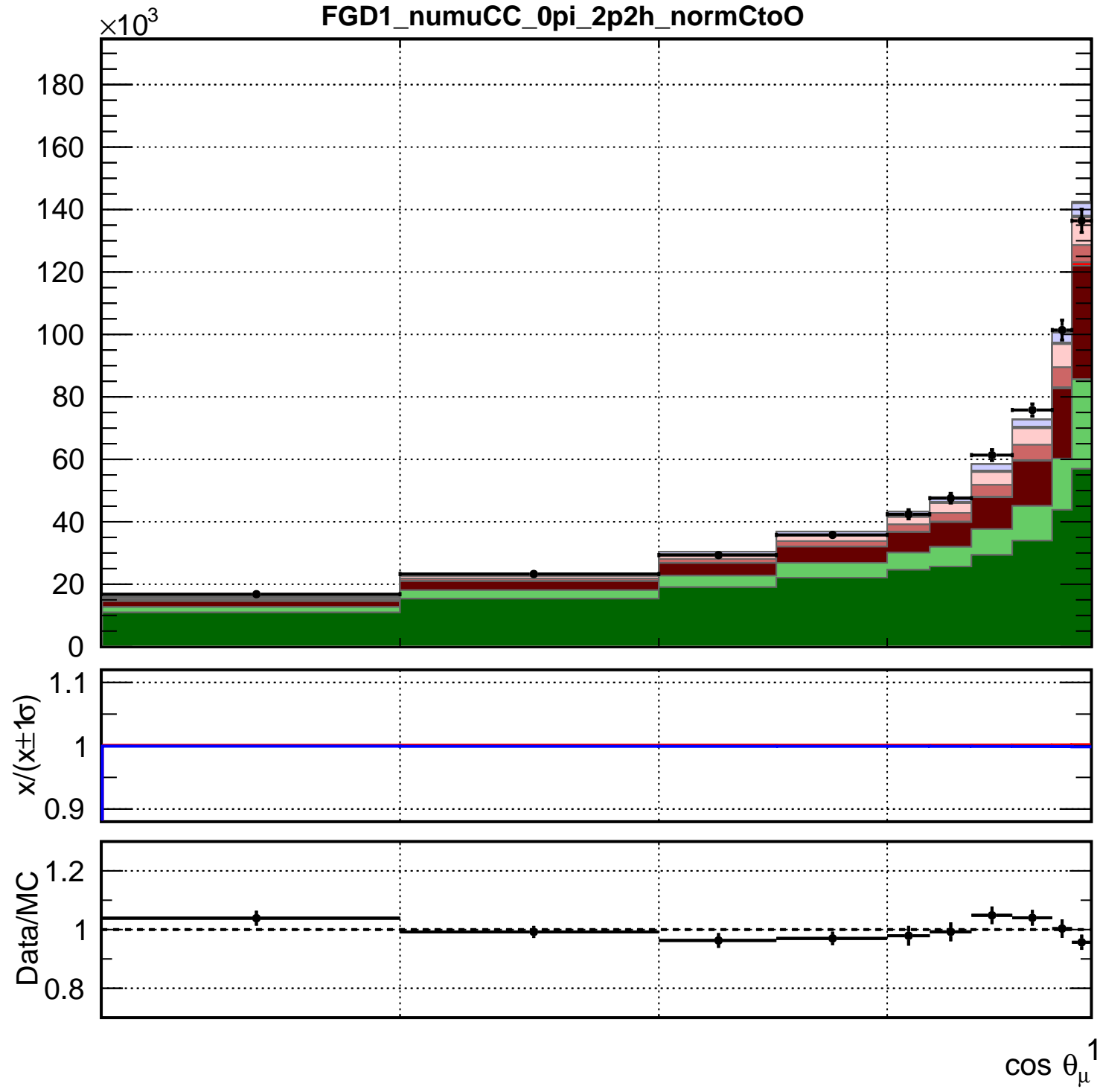




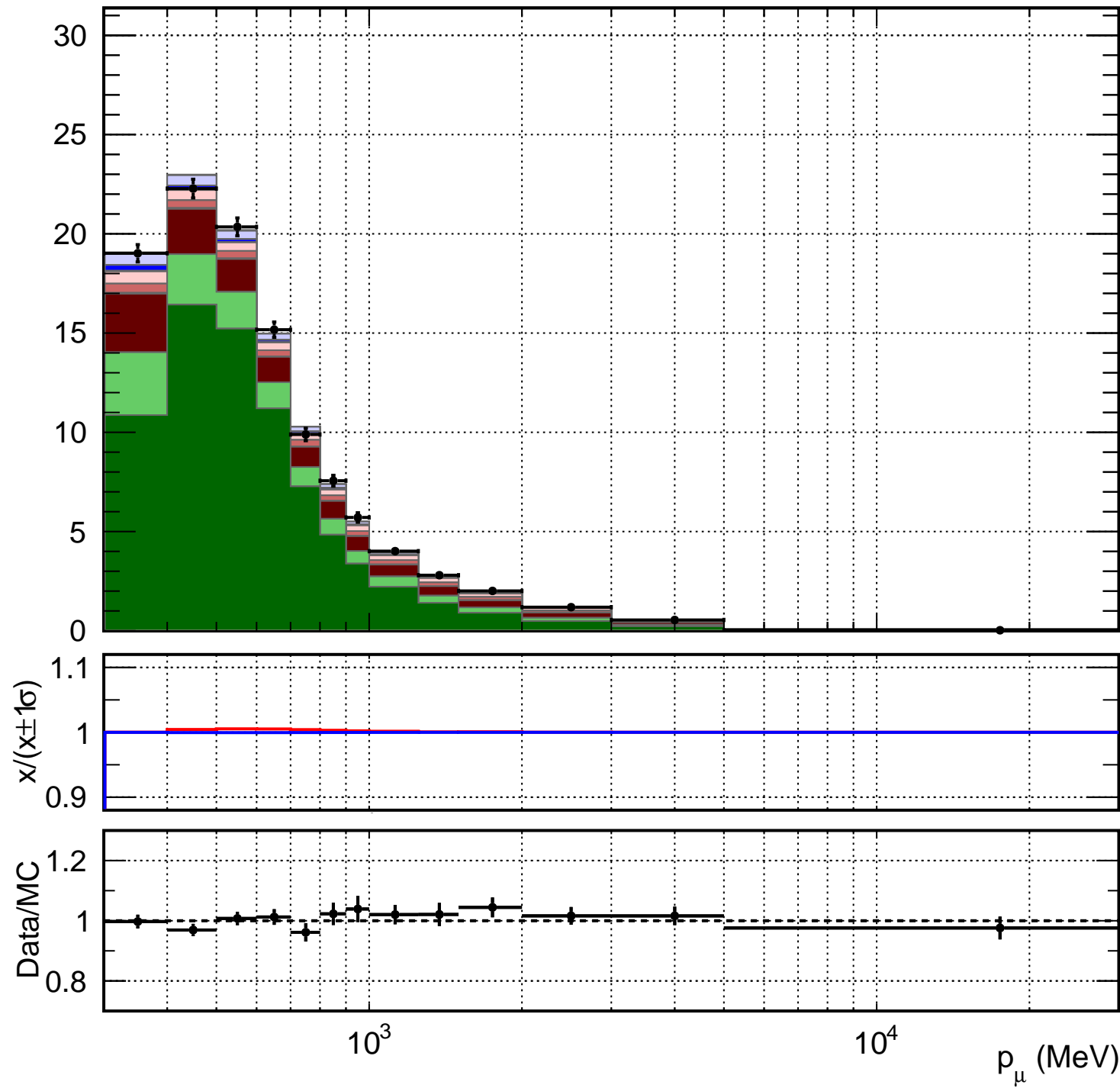
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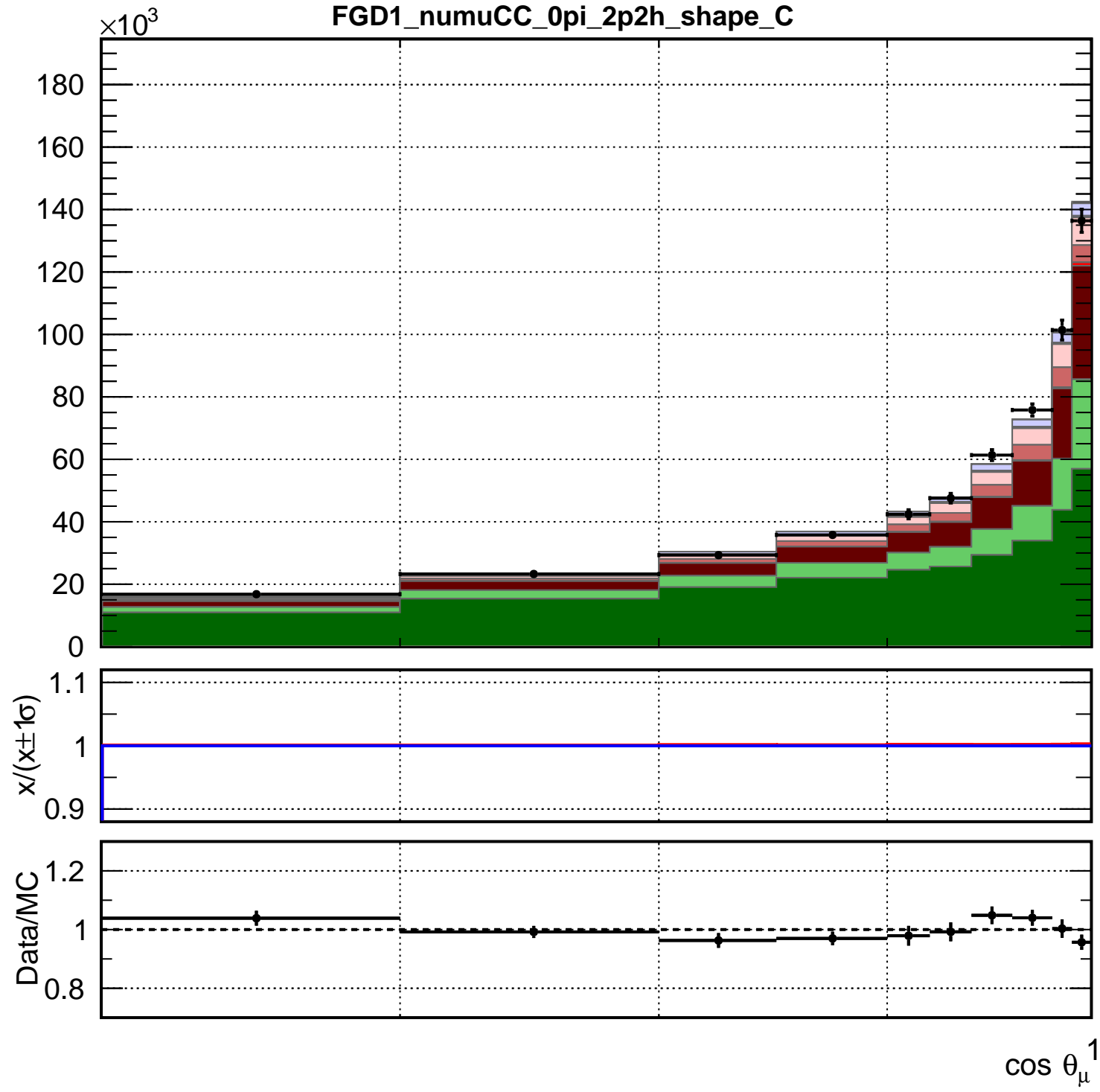
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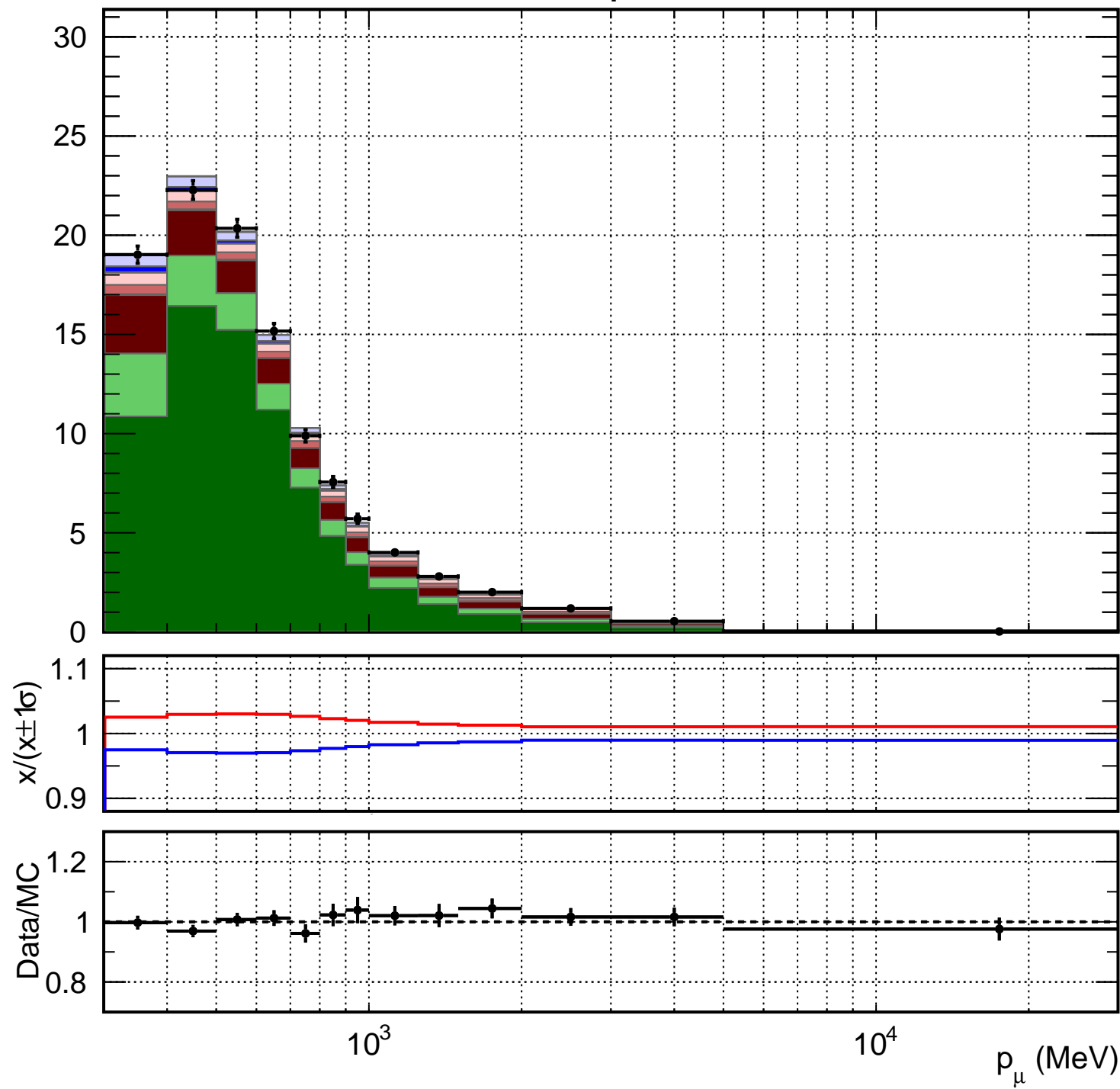
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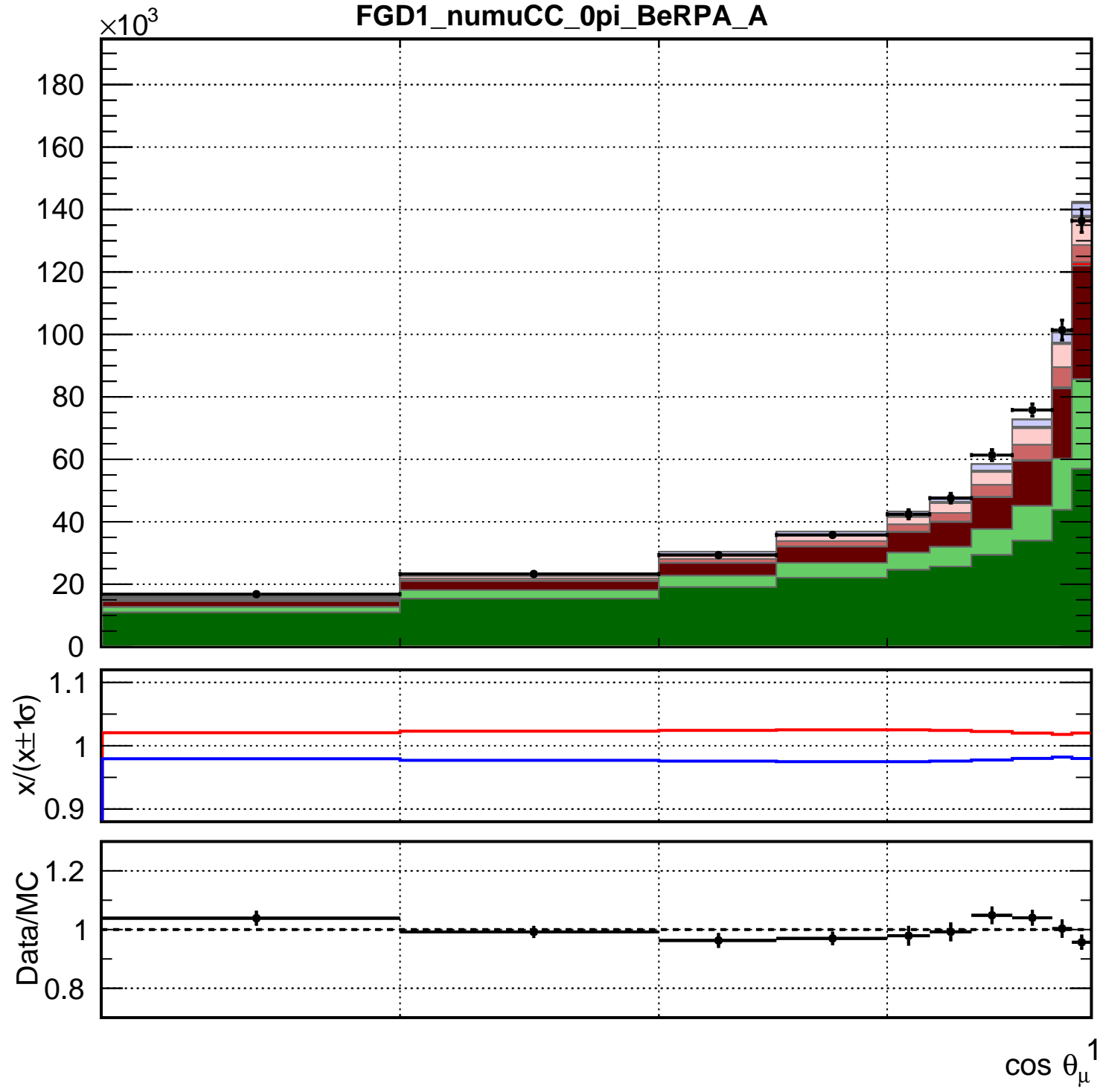
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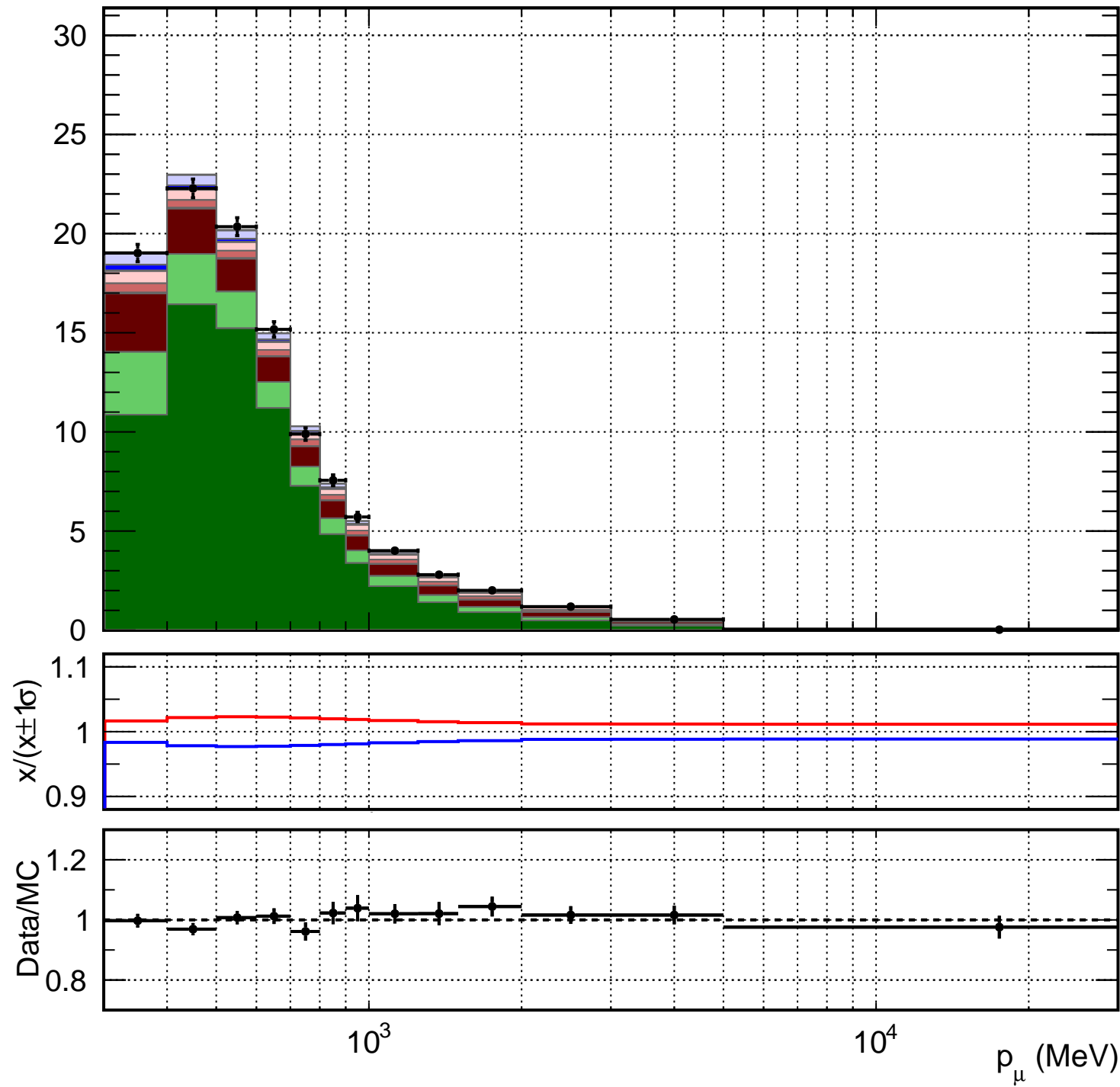
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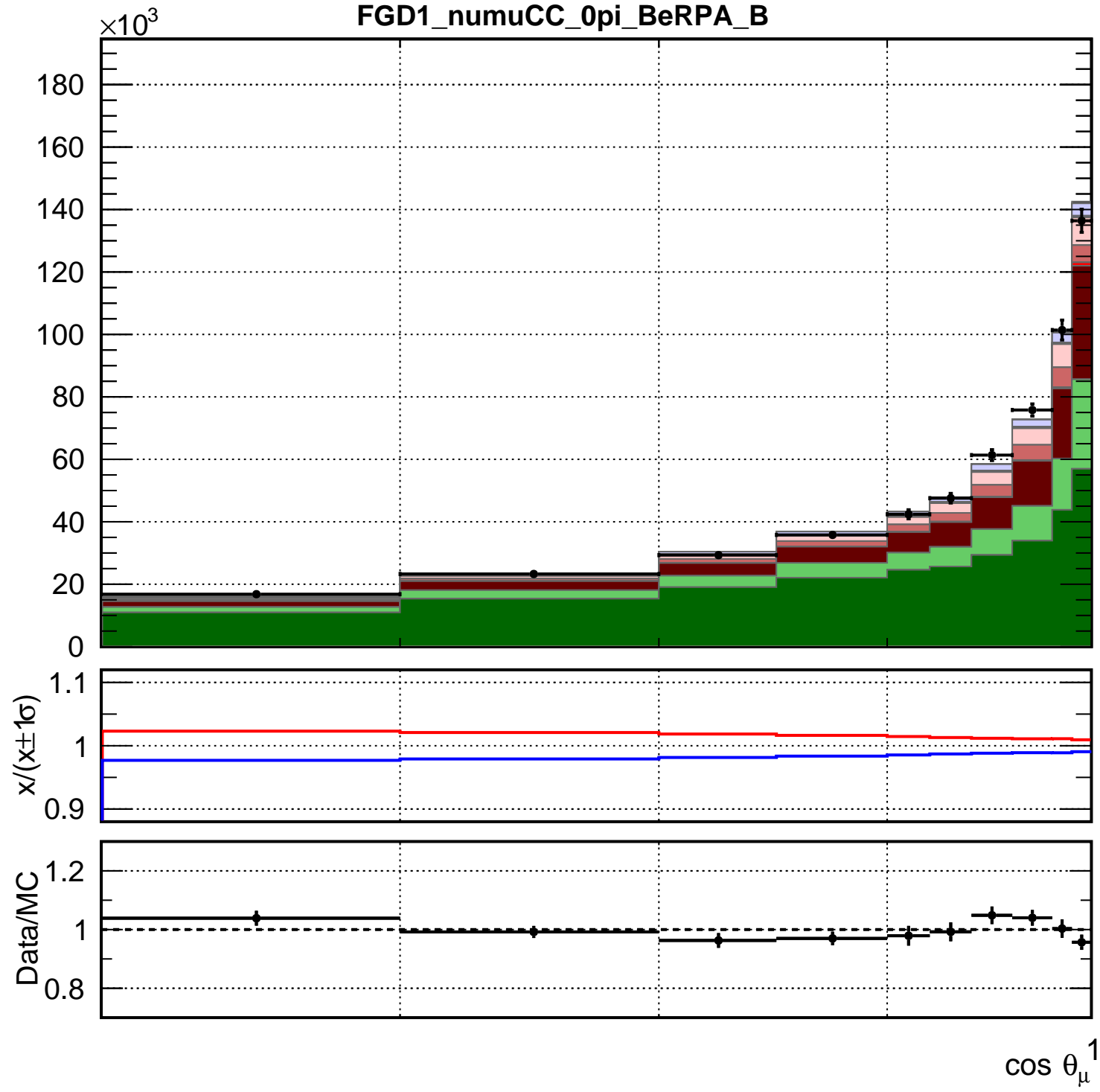
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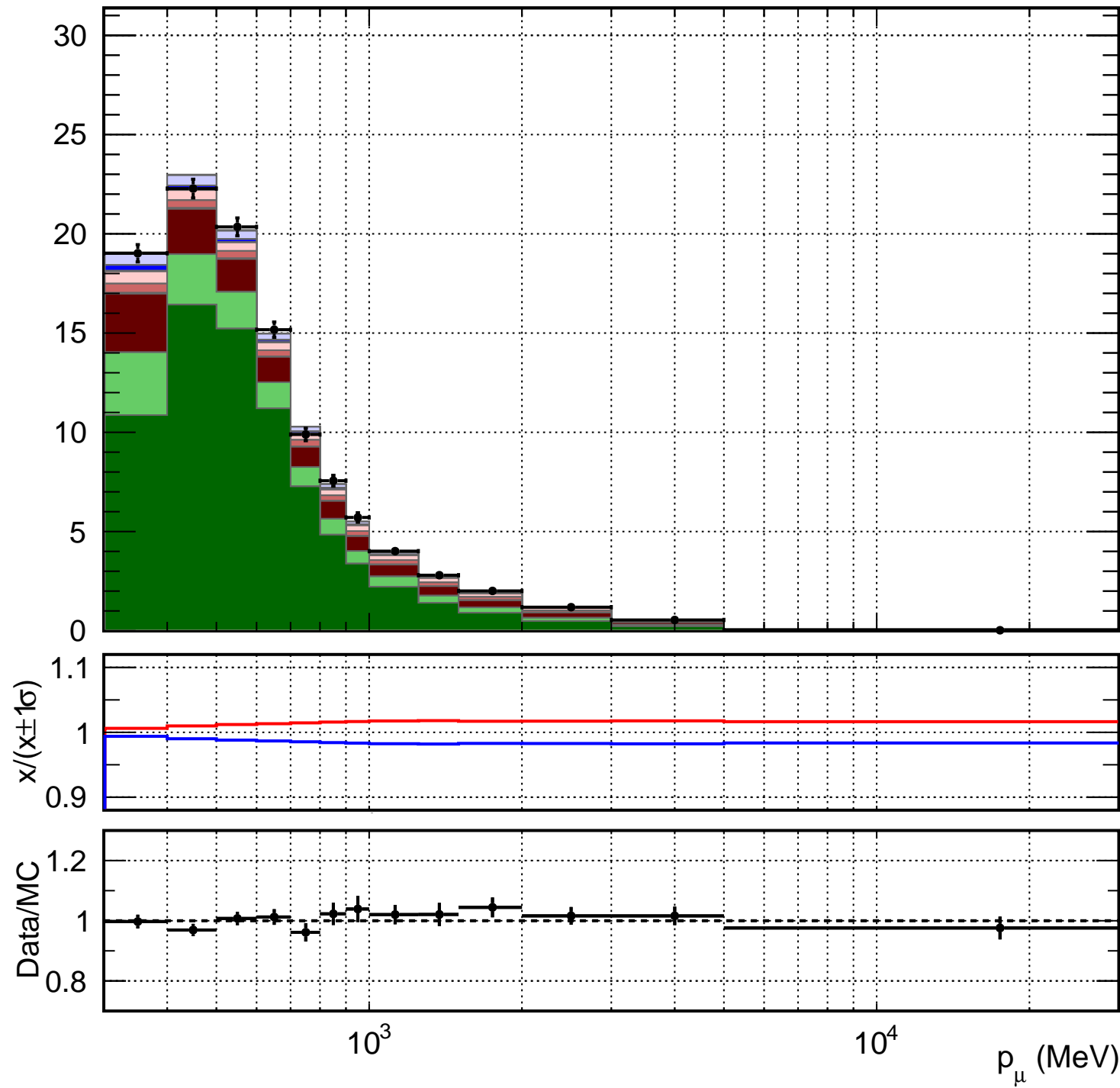


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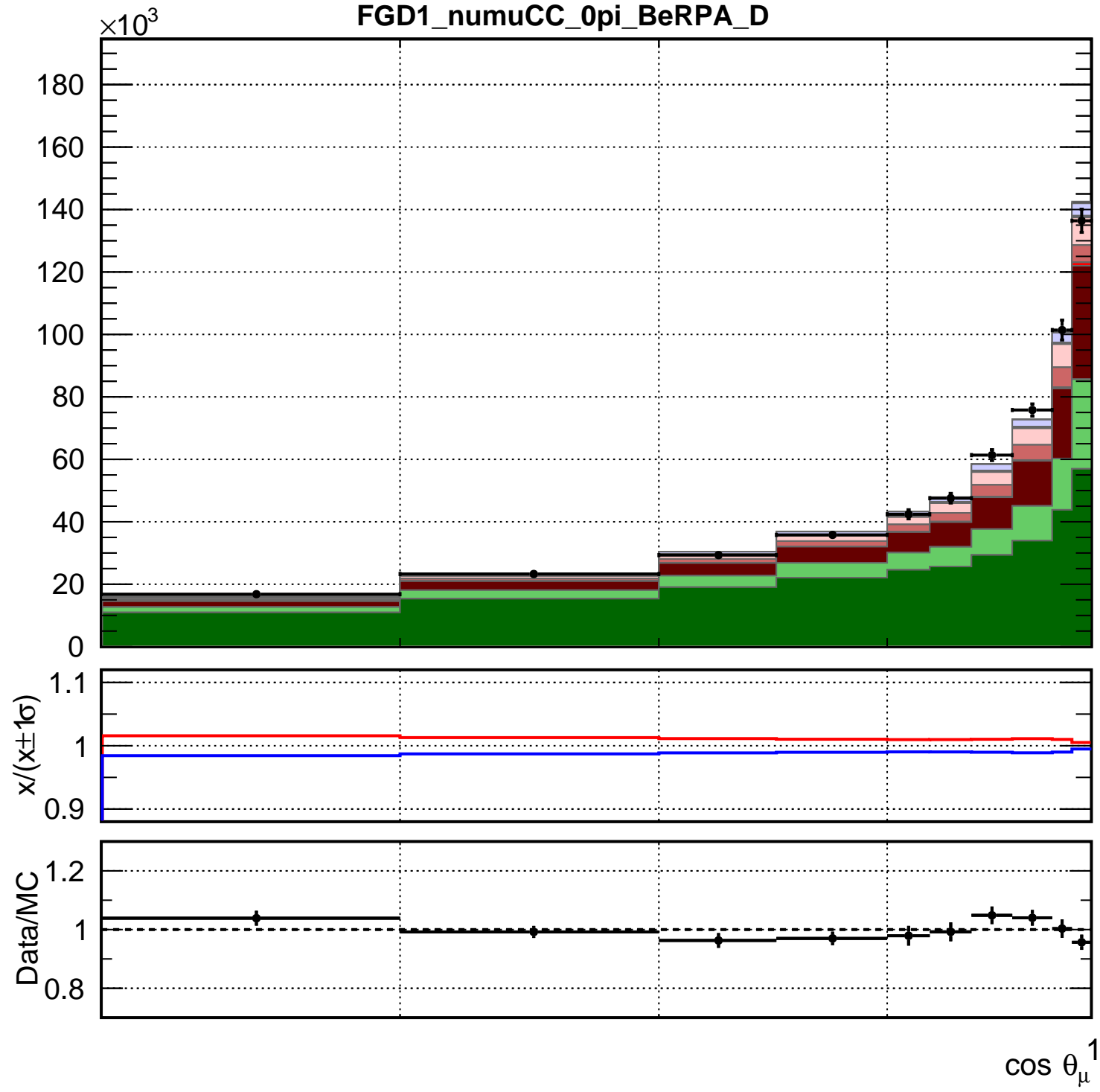




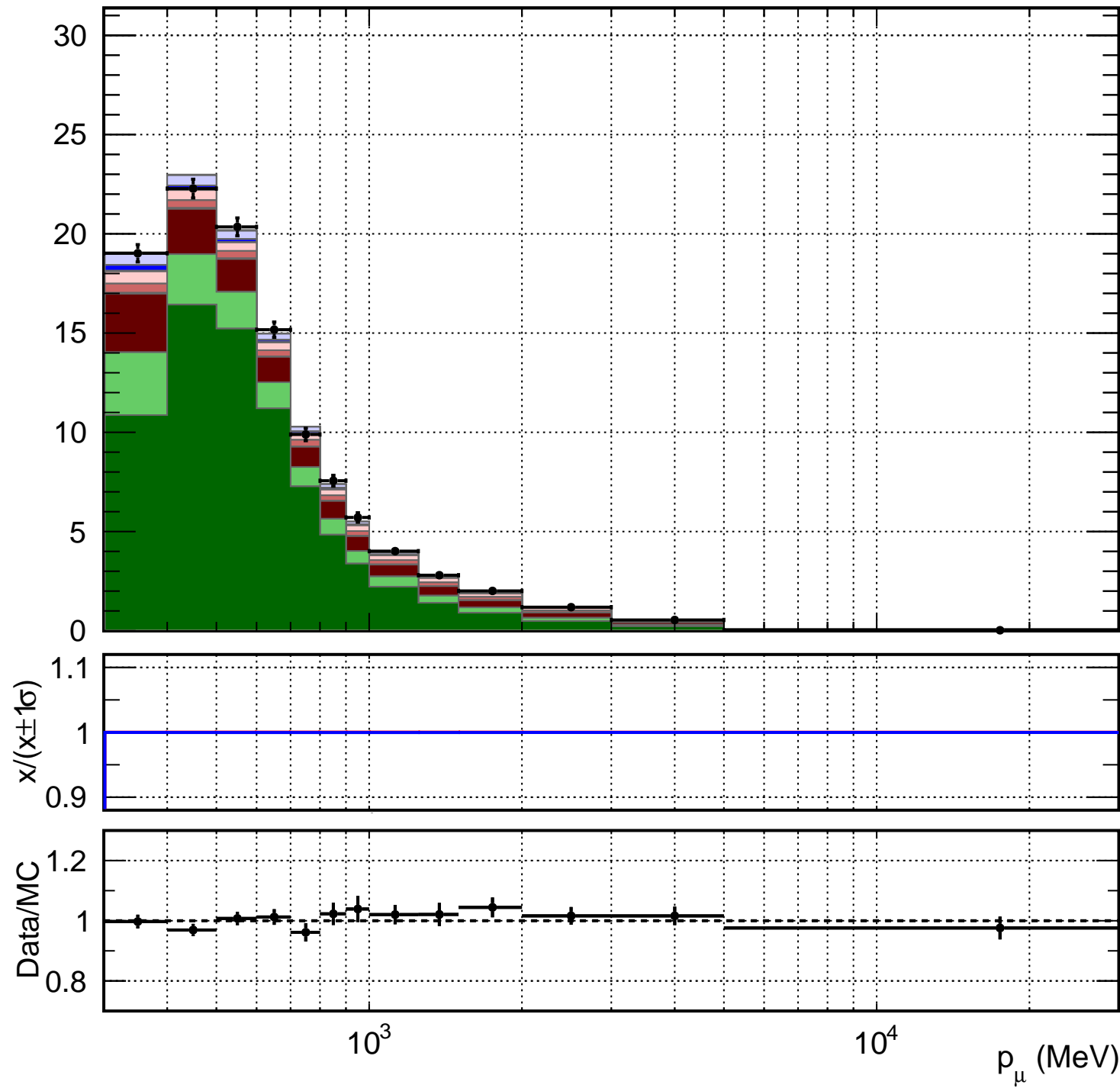
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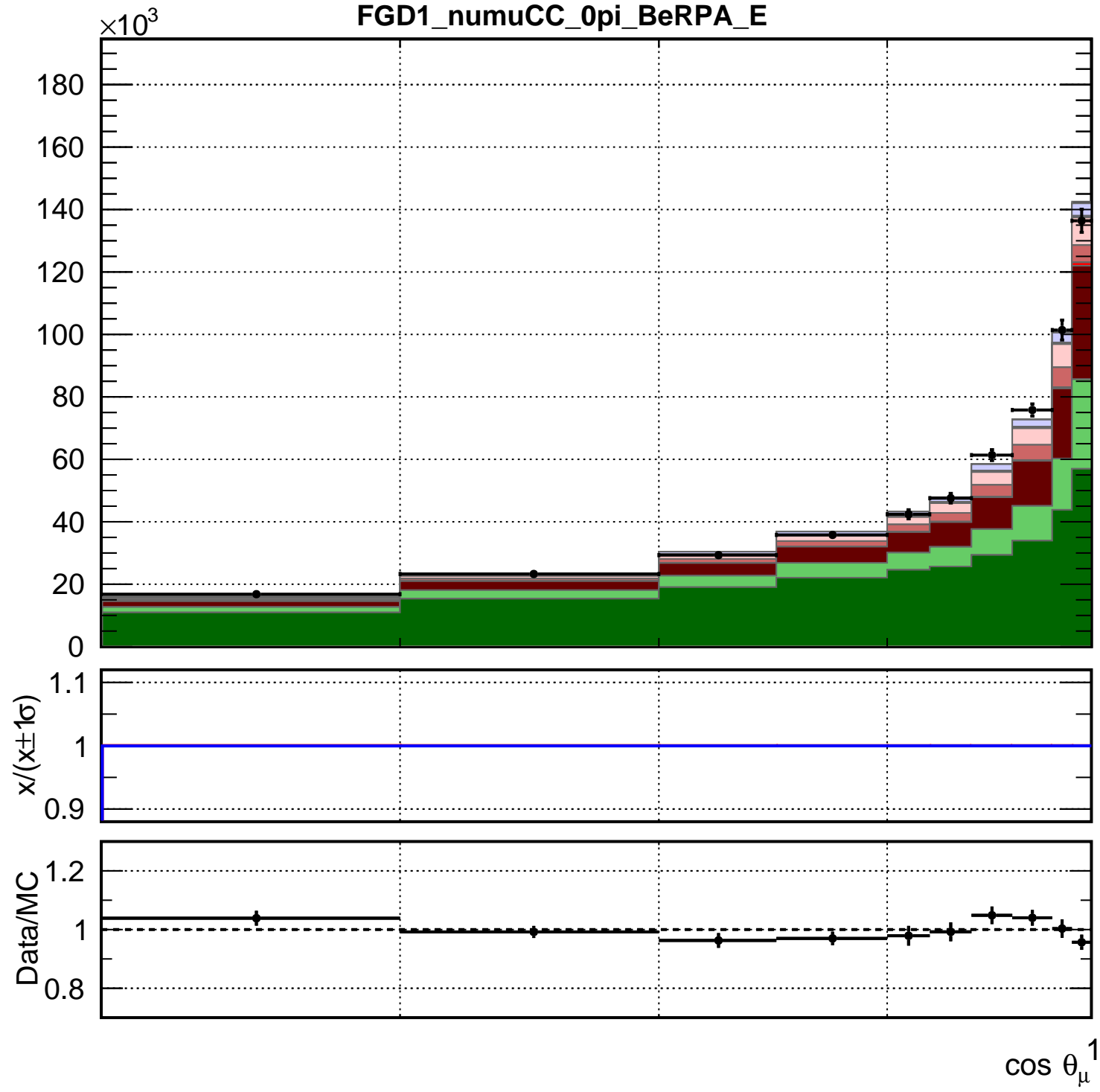
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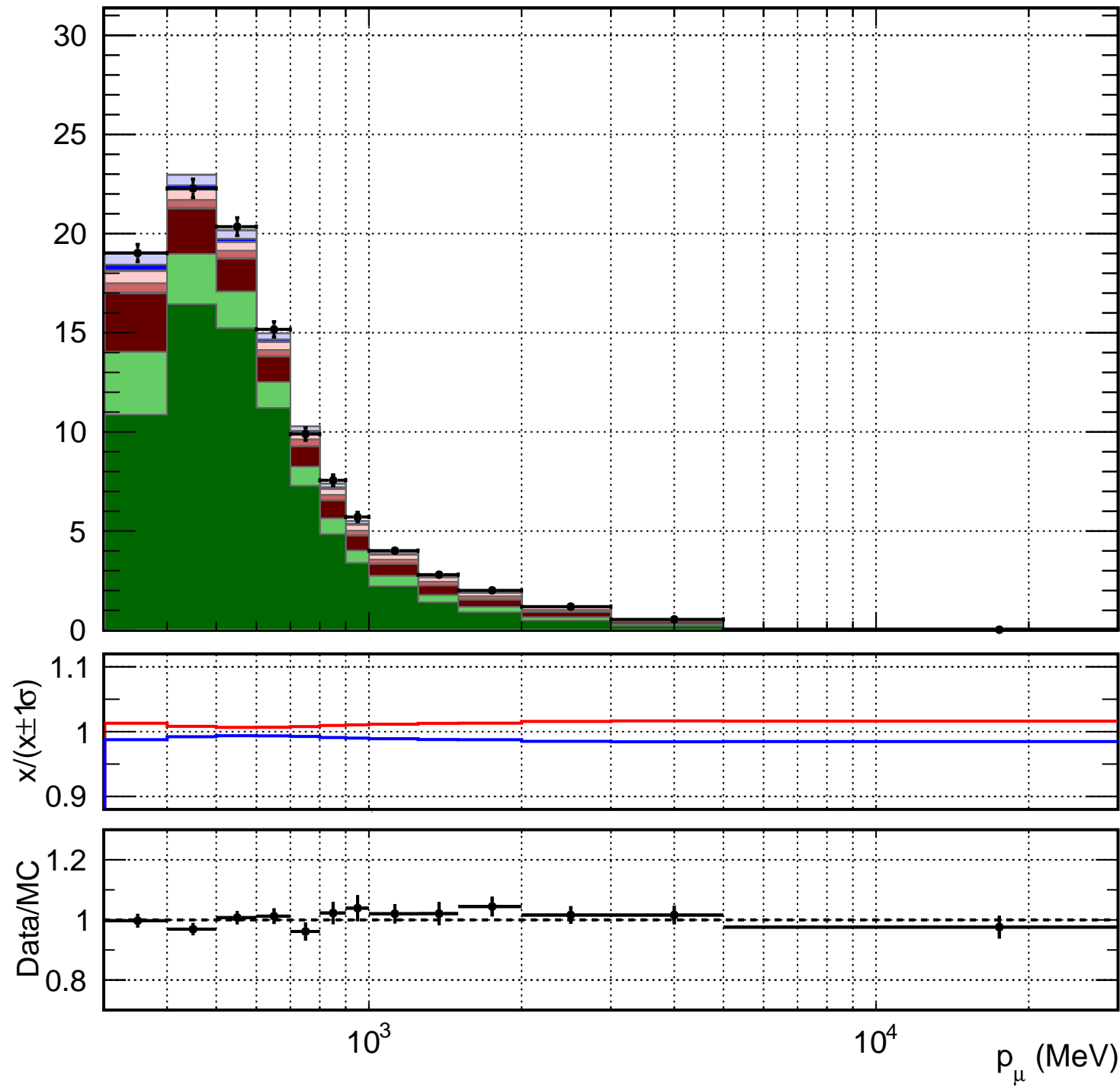
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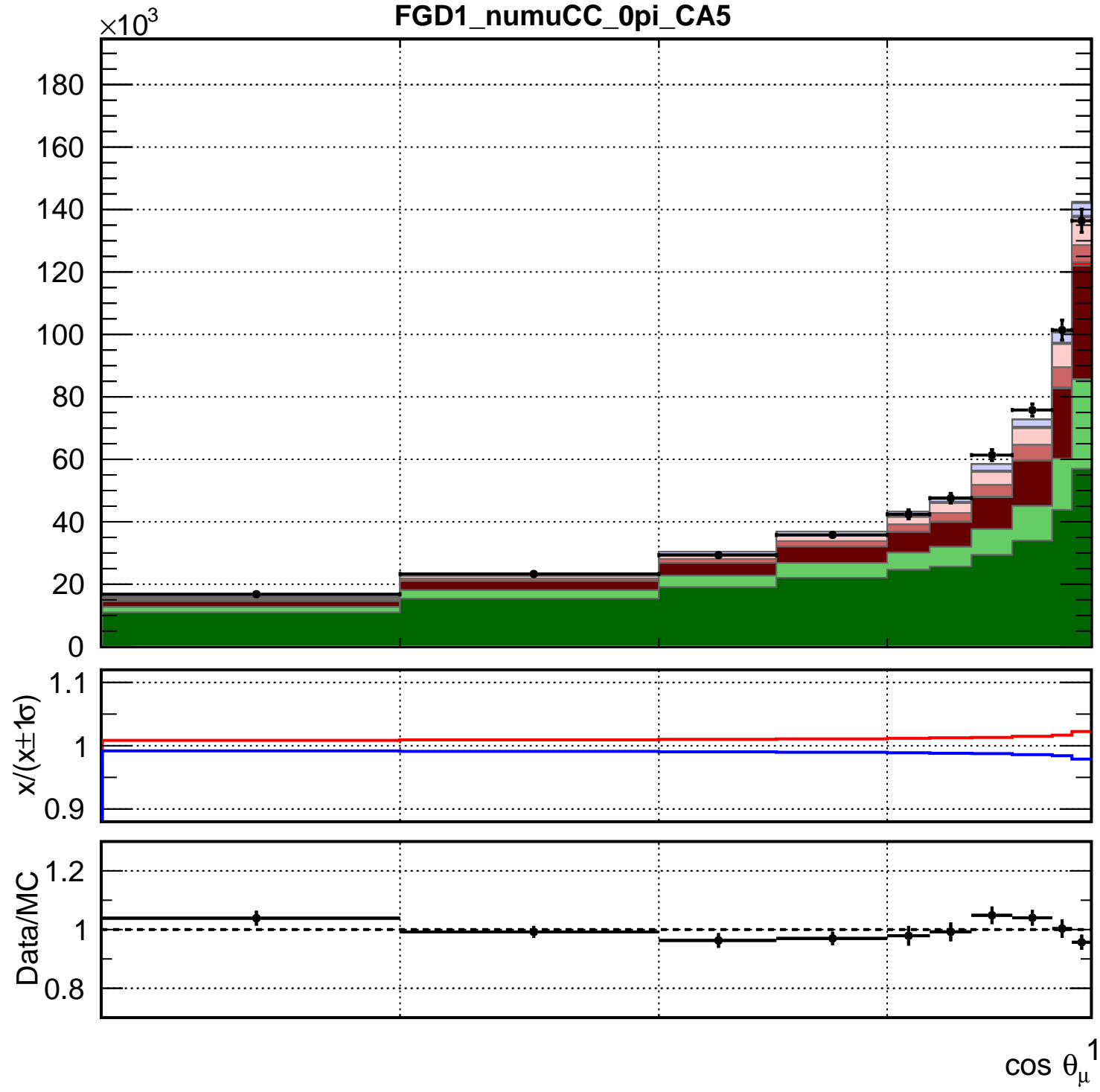
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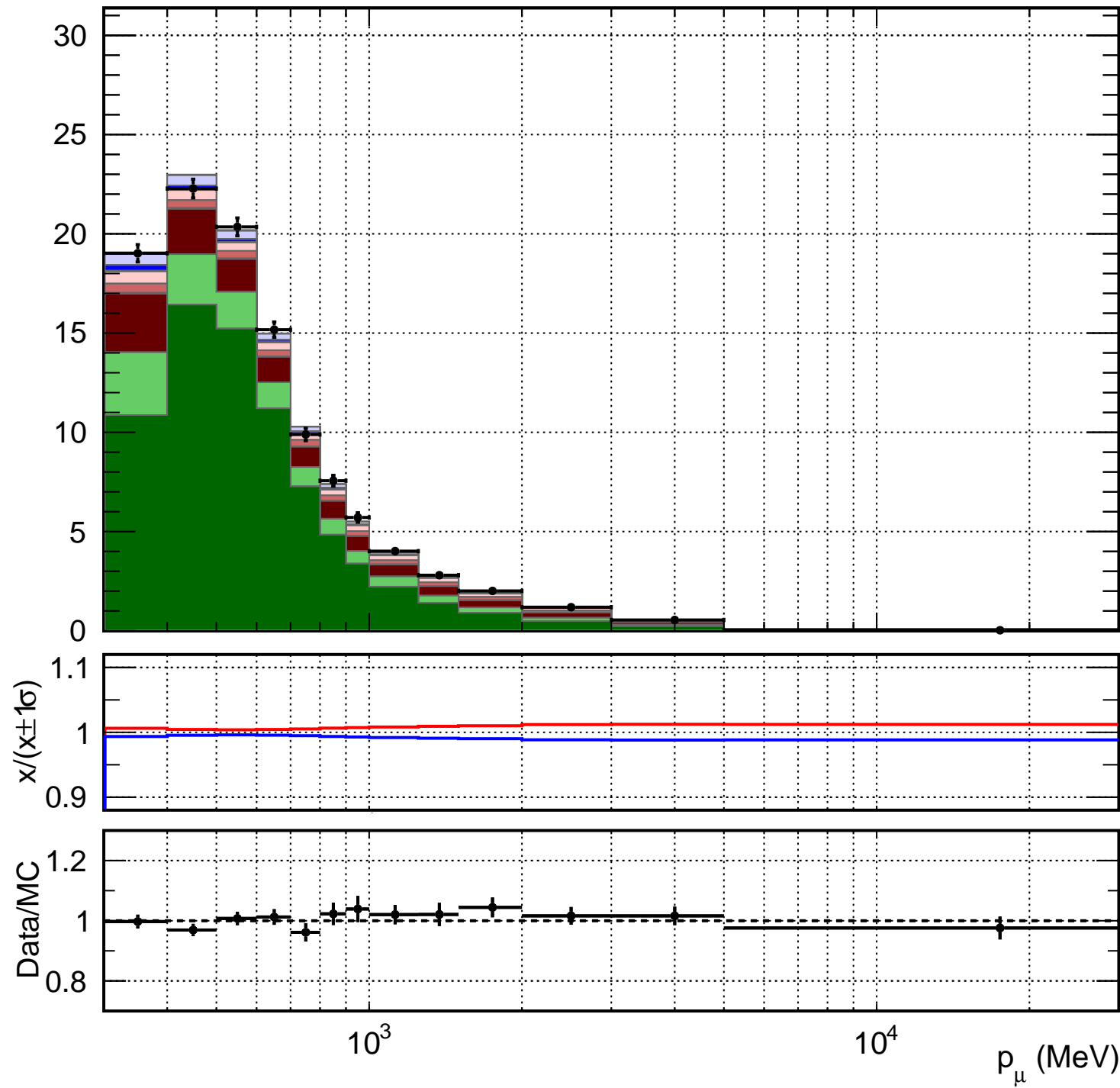
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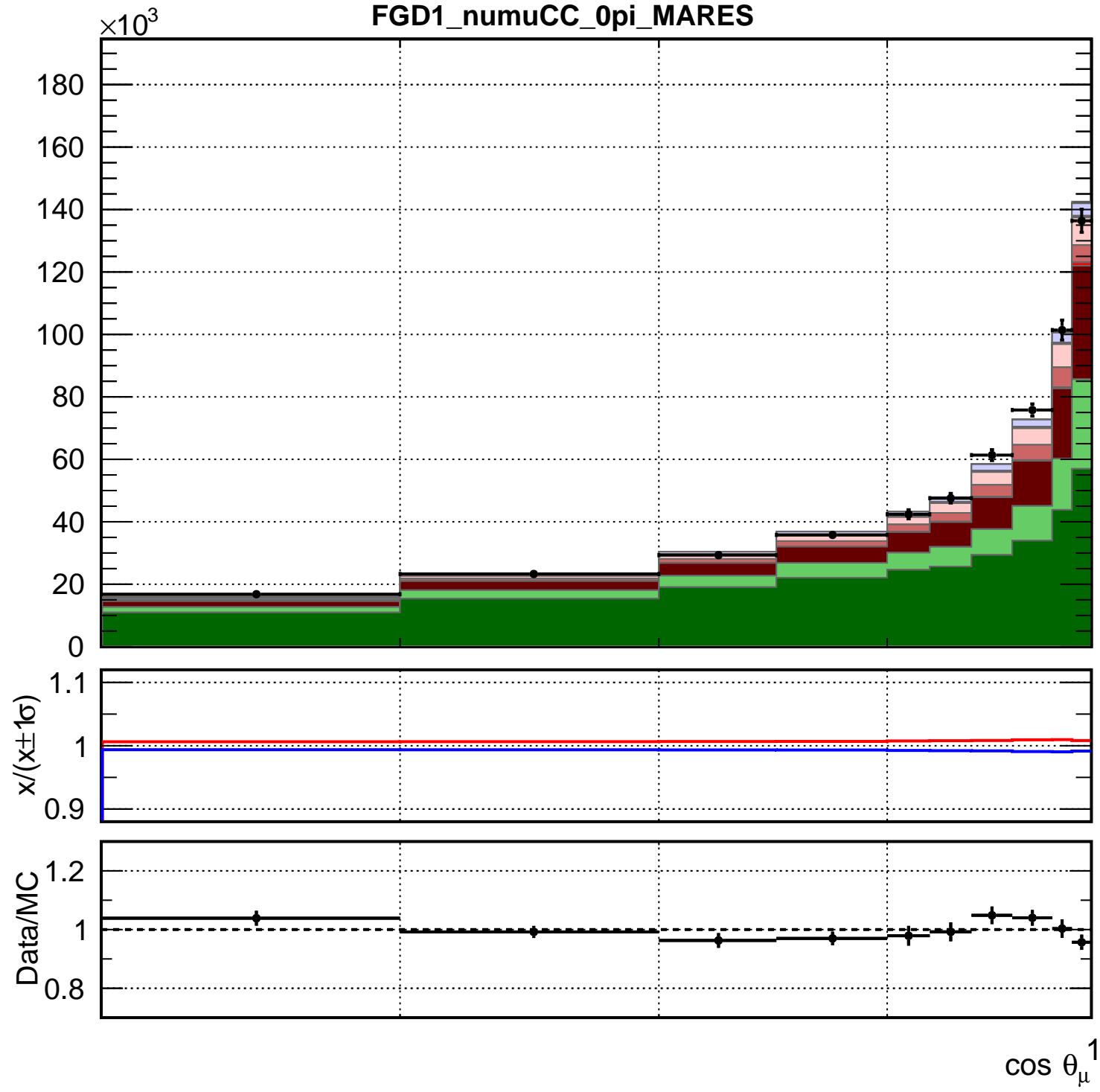
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FGD1\_numuCC\_0pi\_MARES

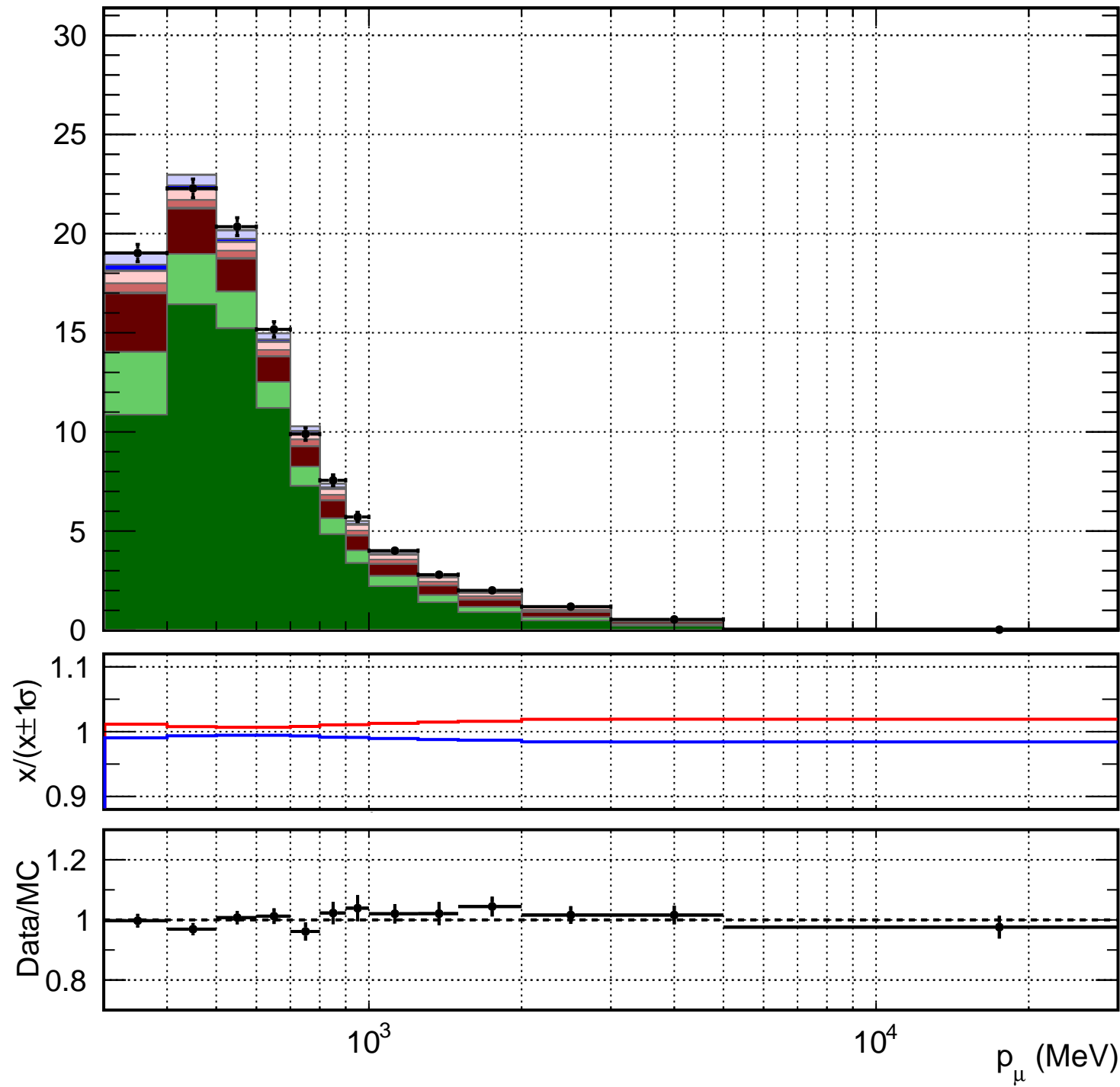


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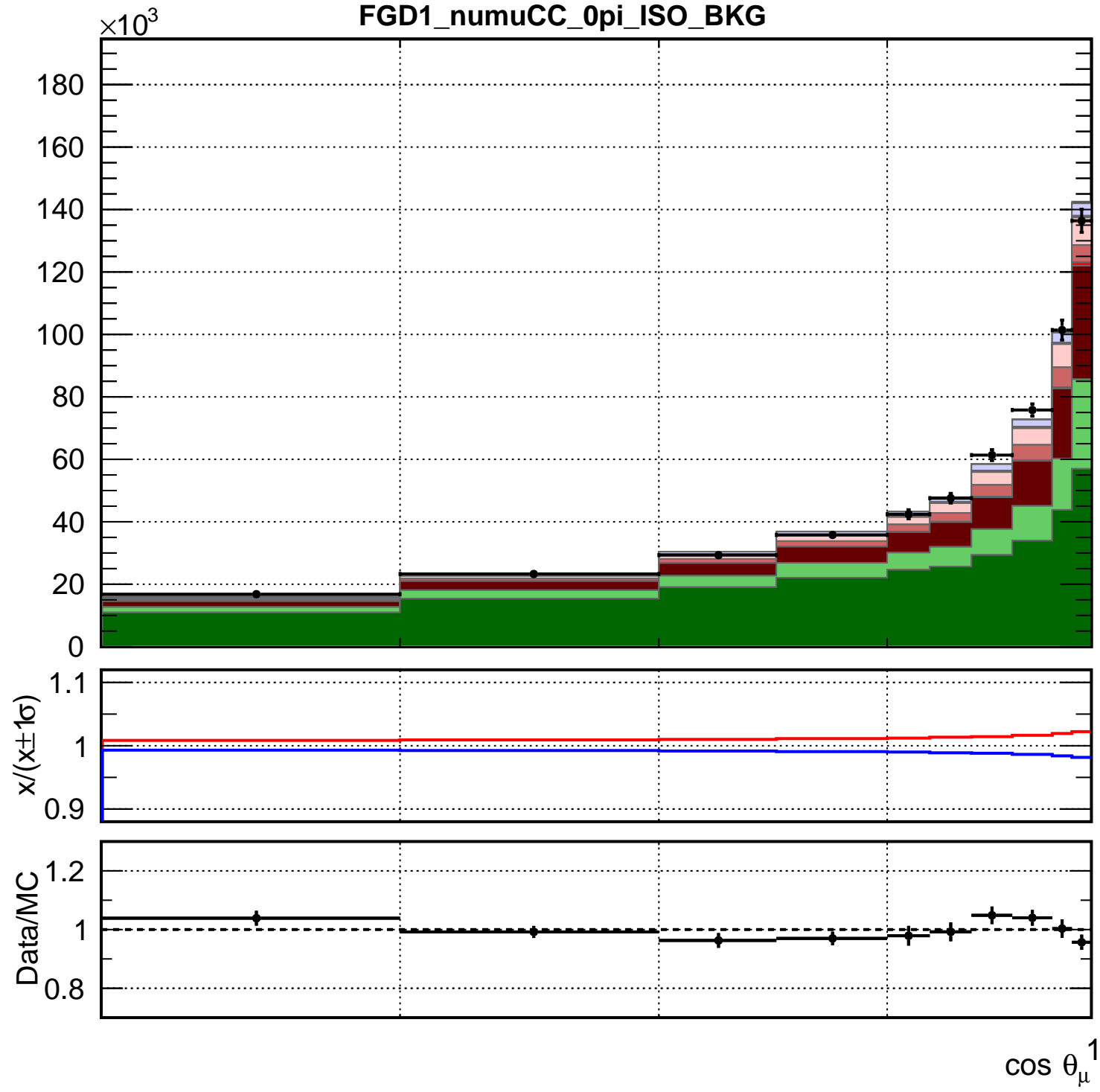




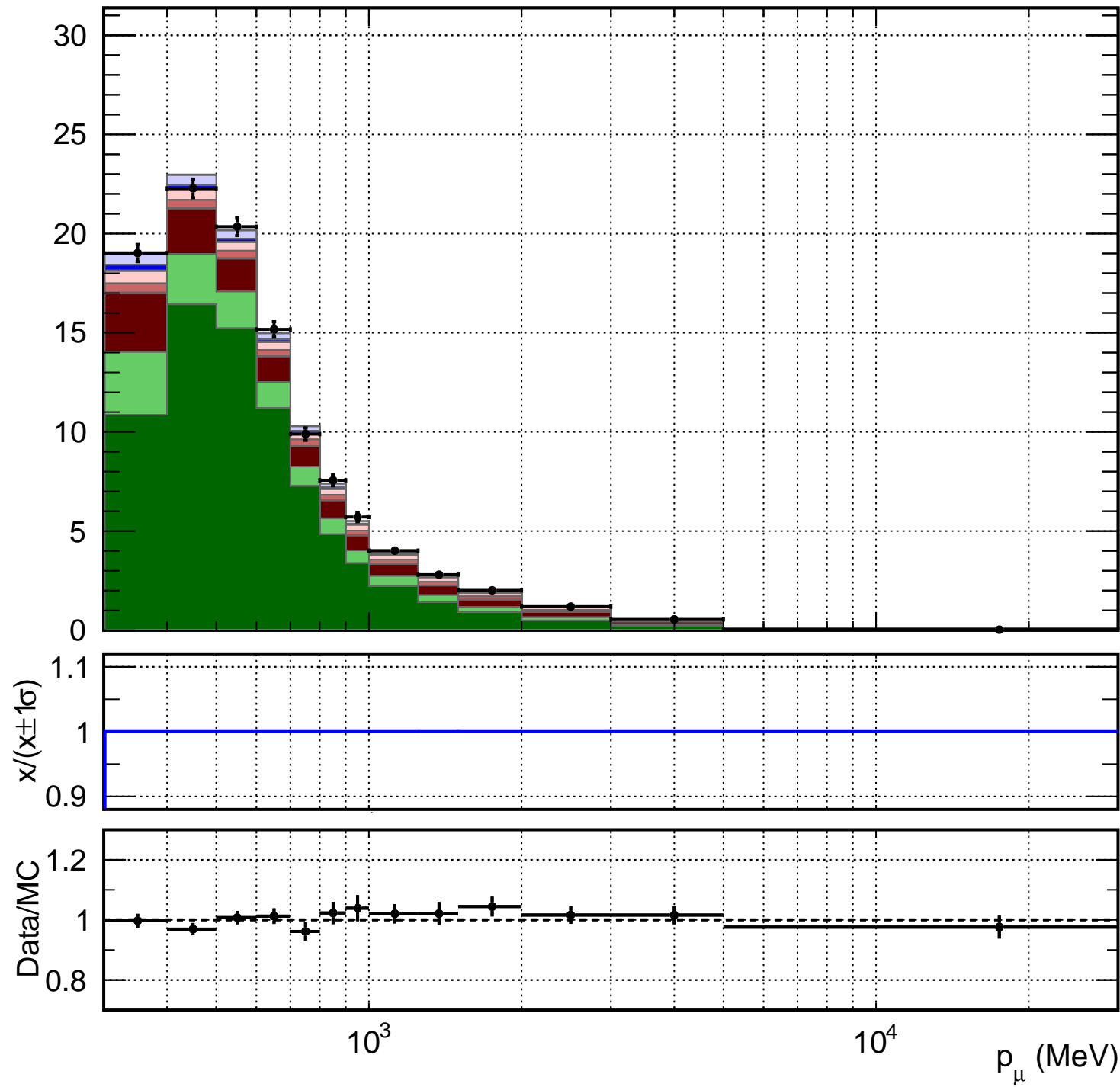
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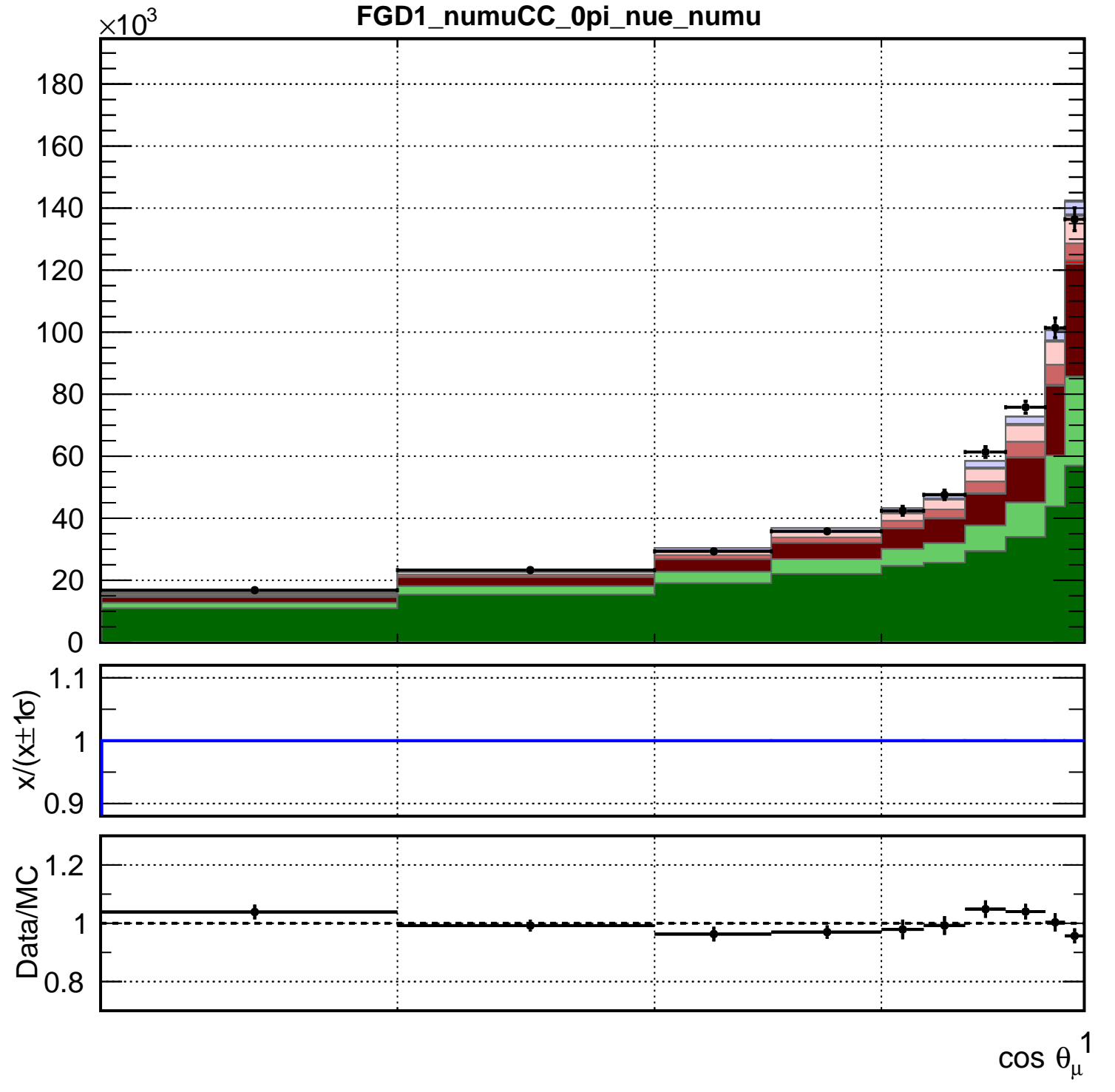


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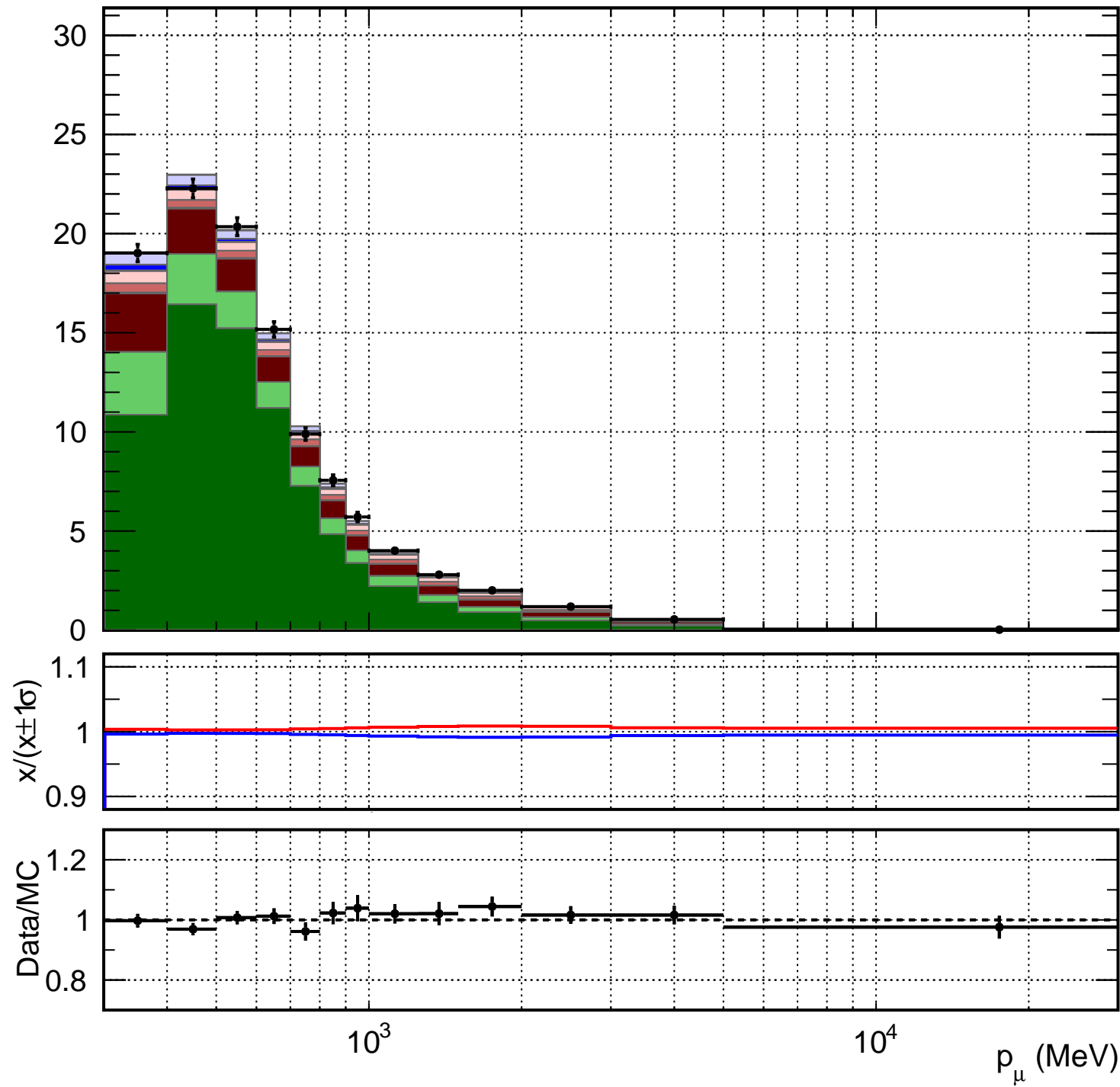


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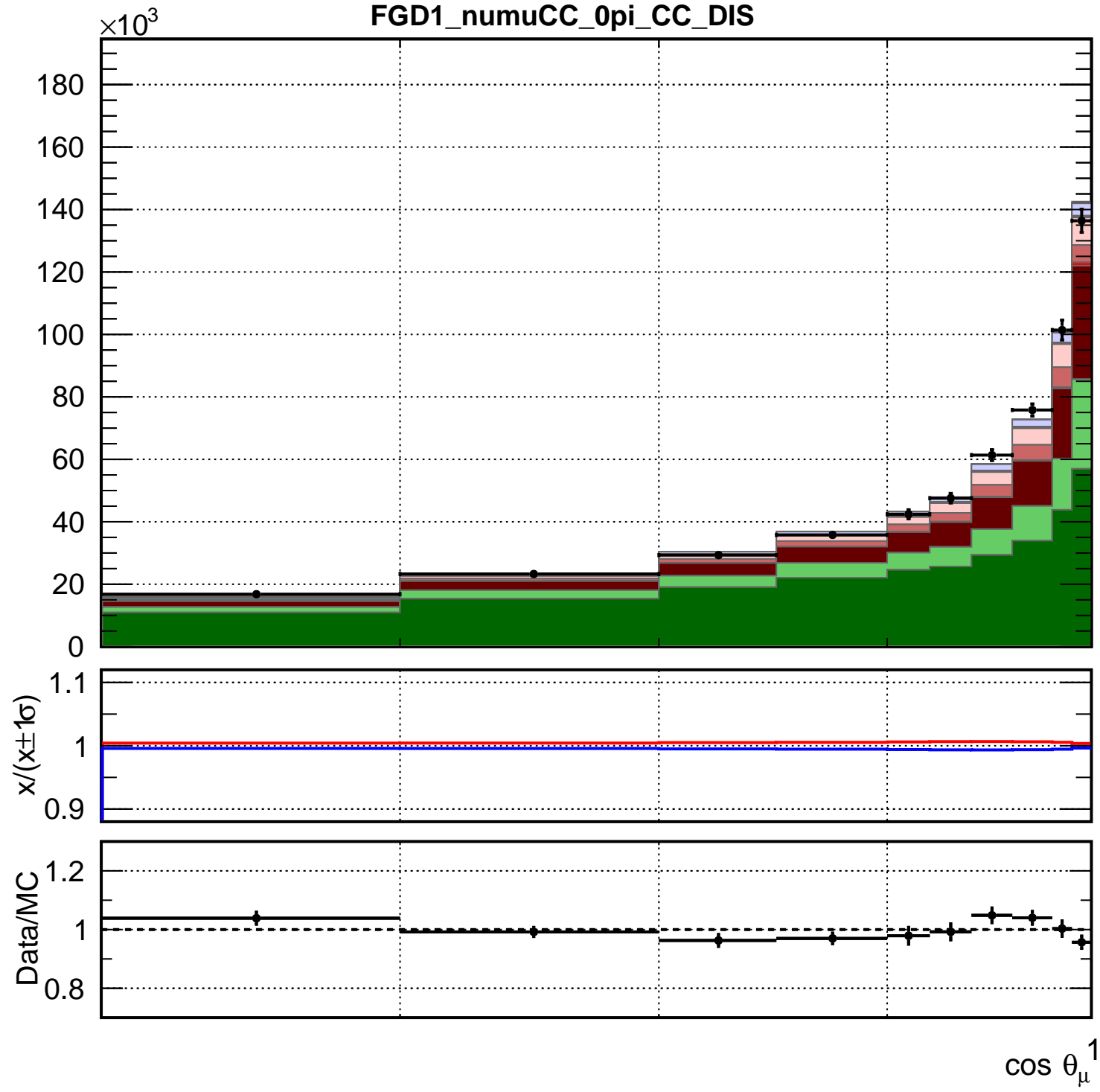




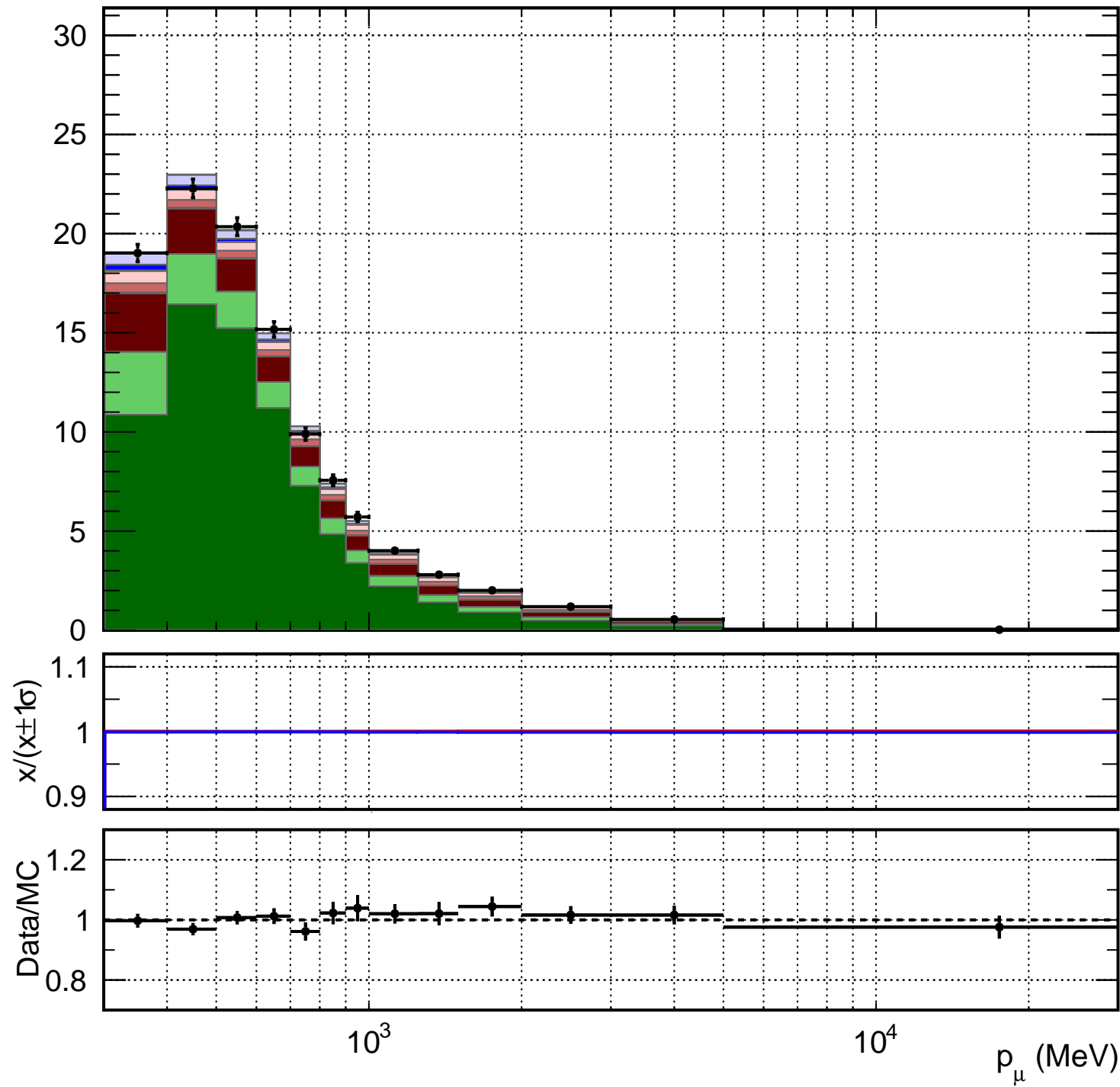
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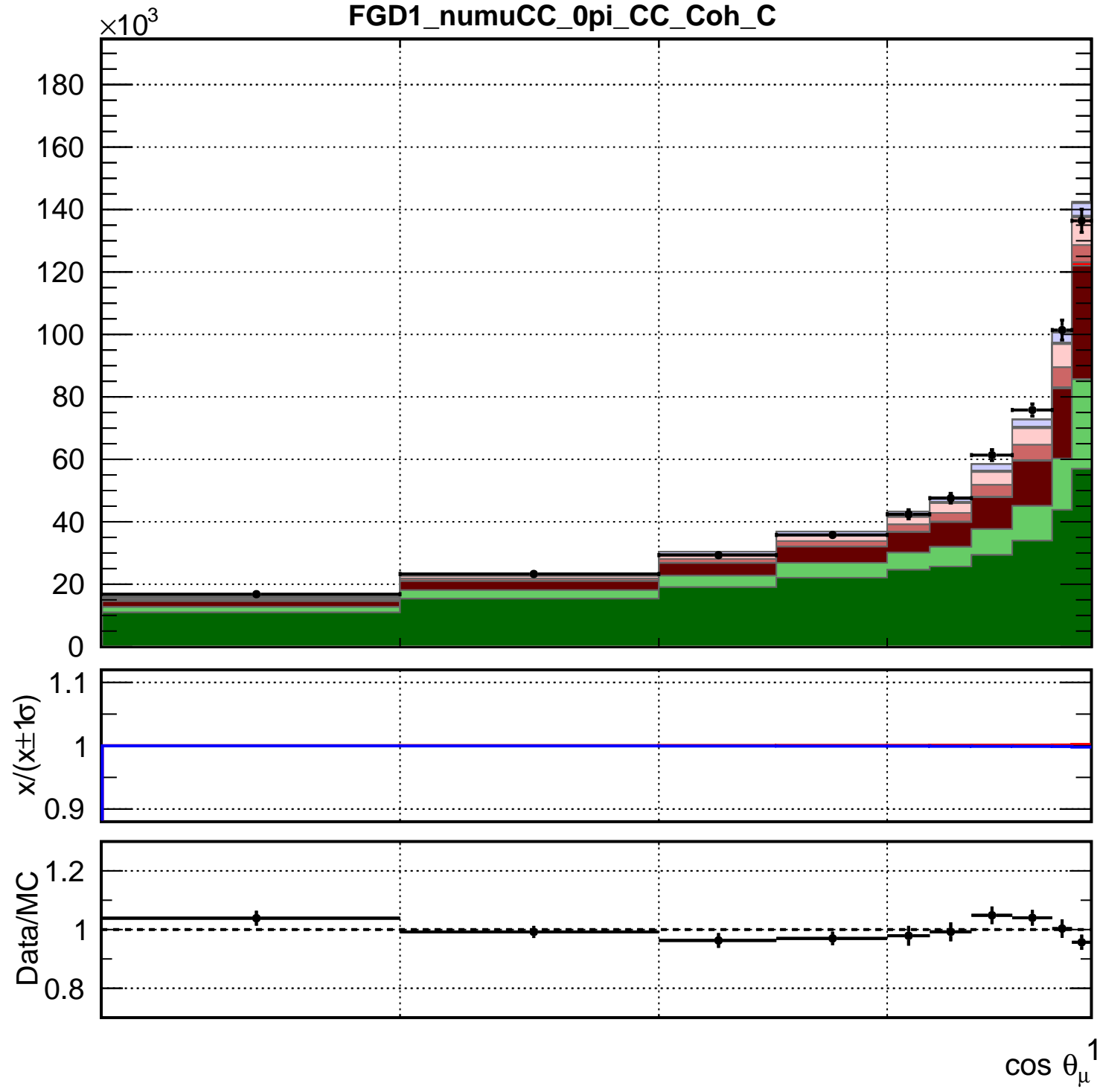


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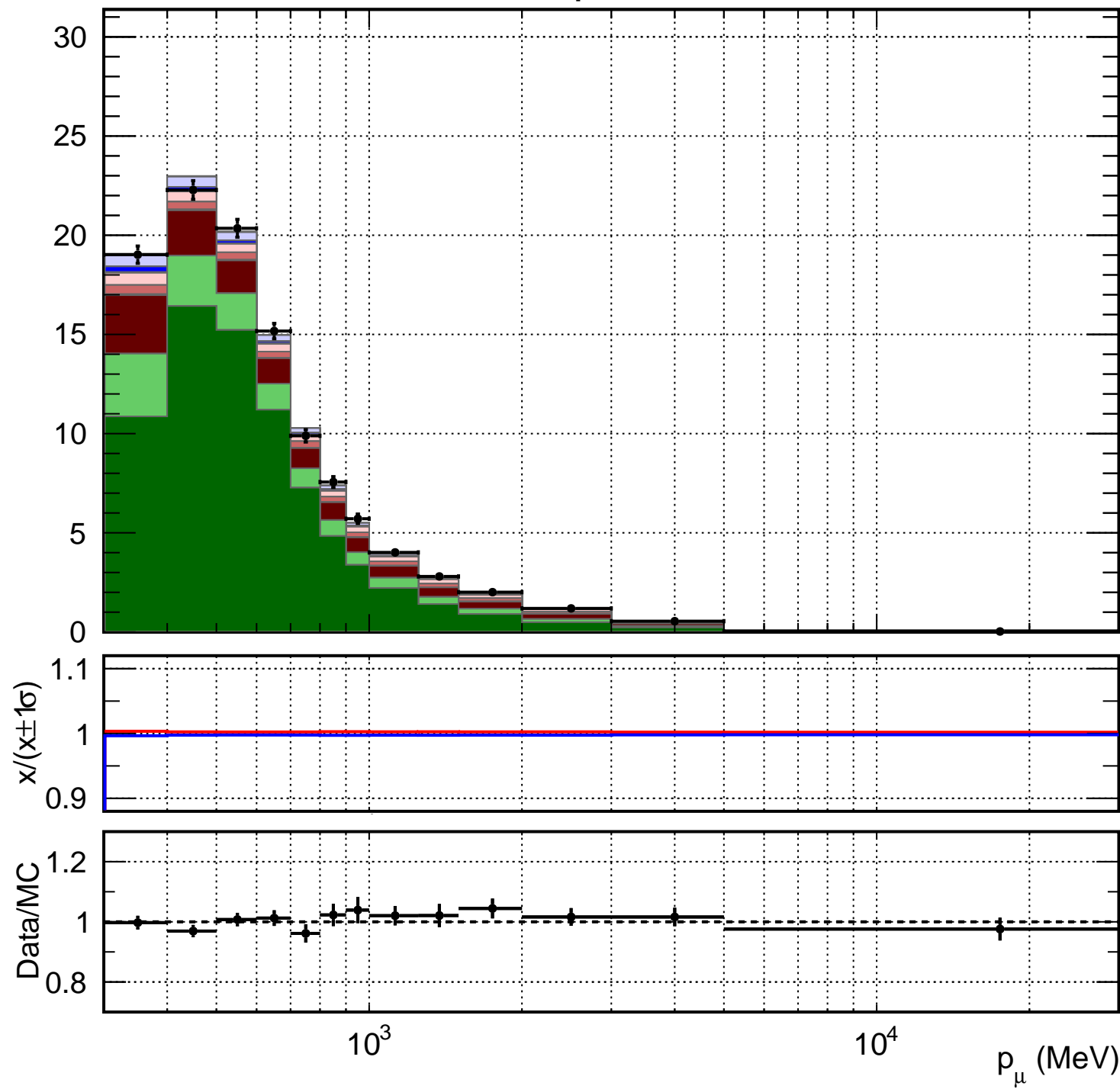
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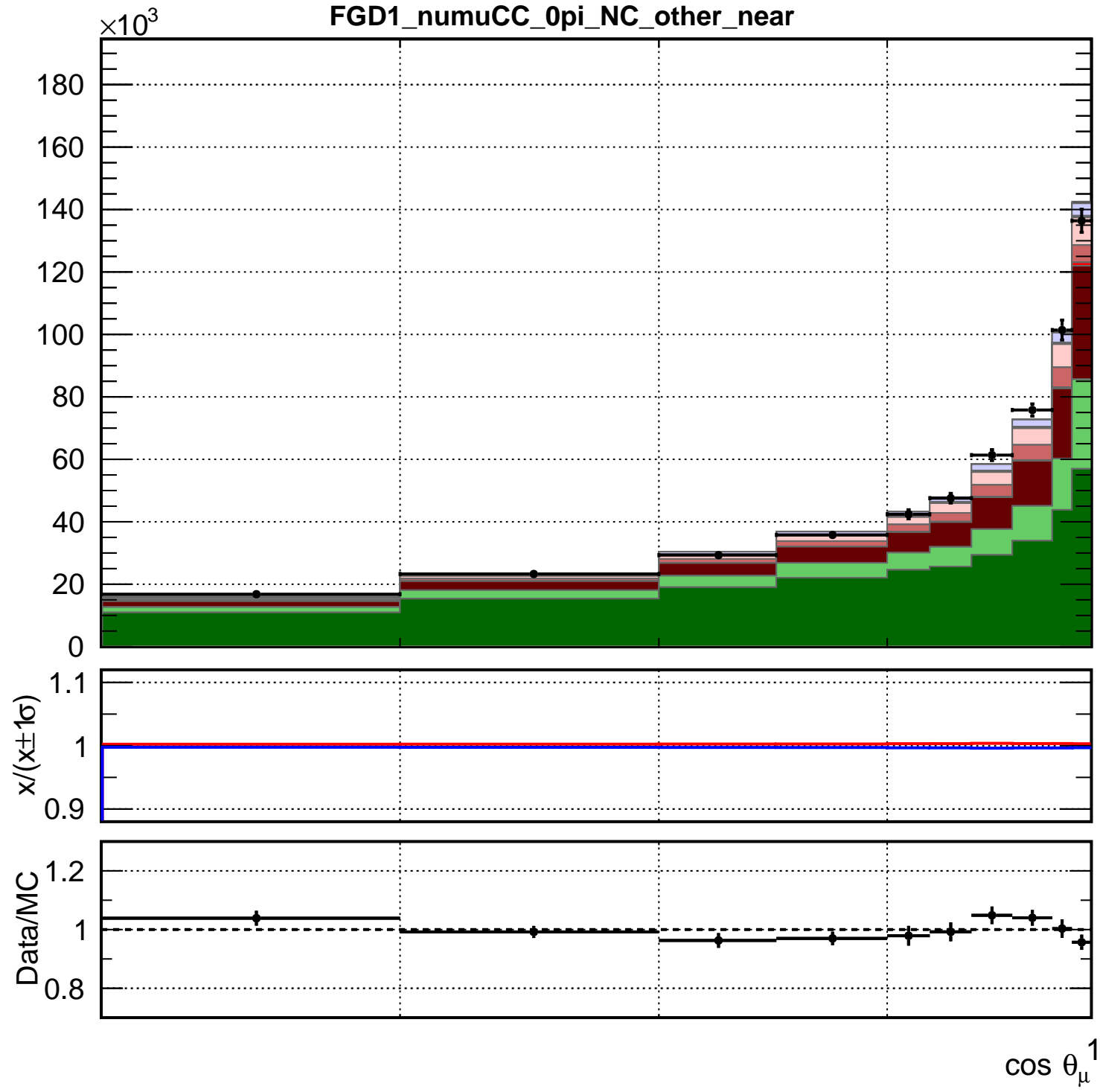




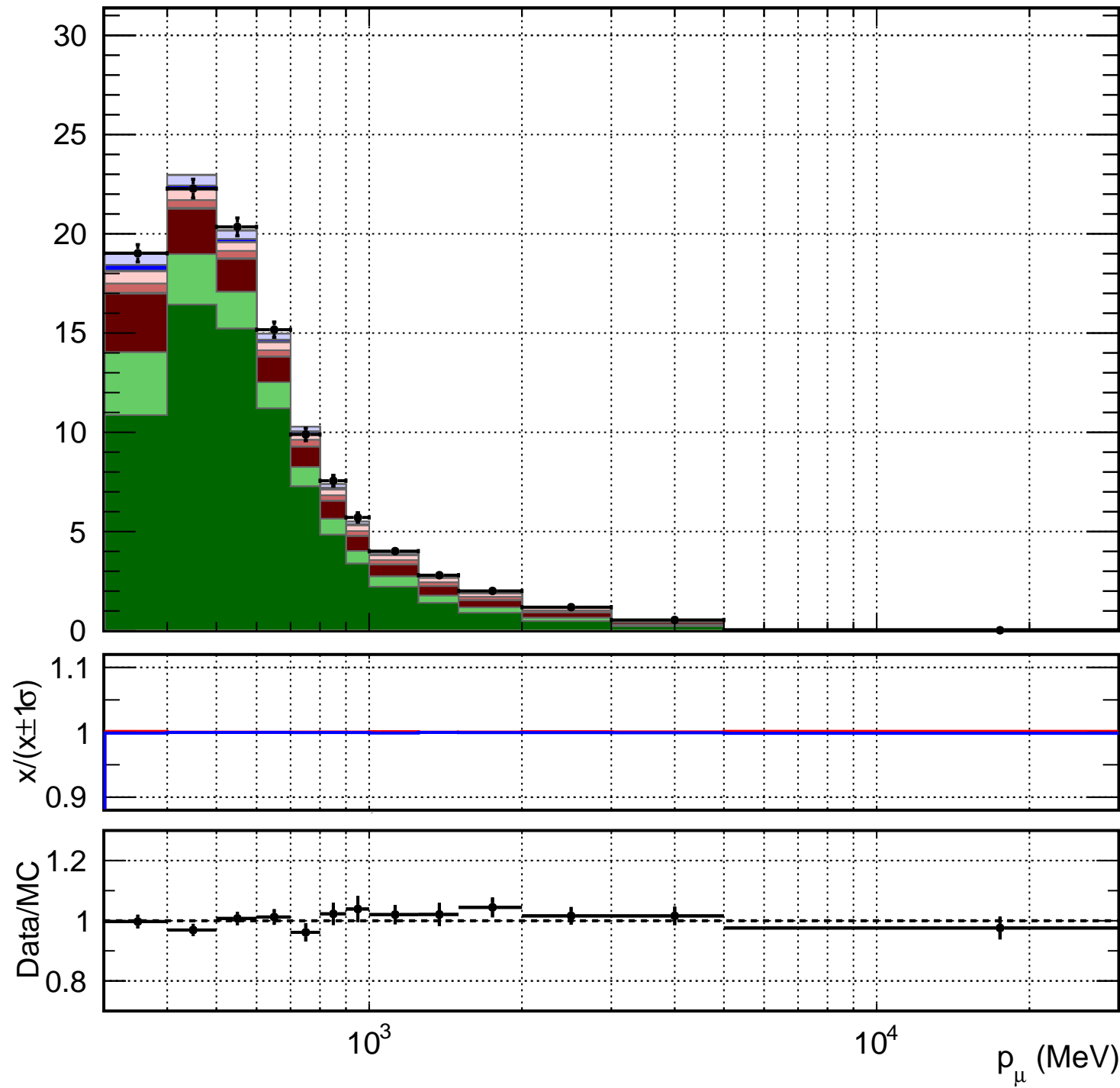
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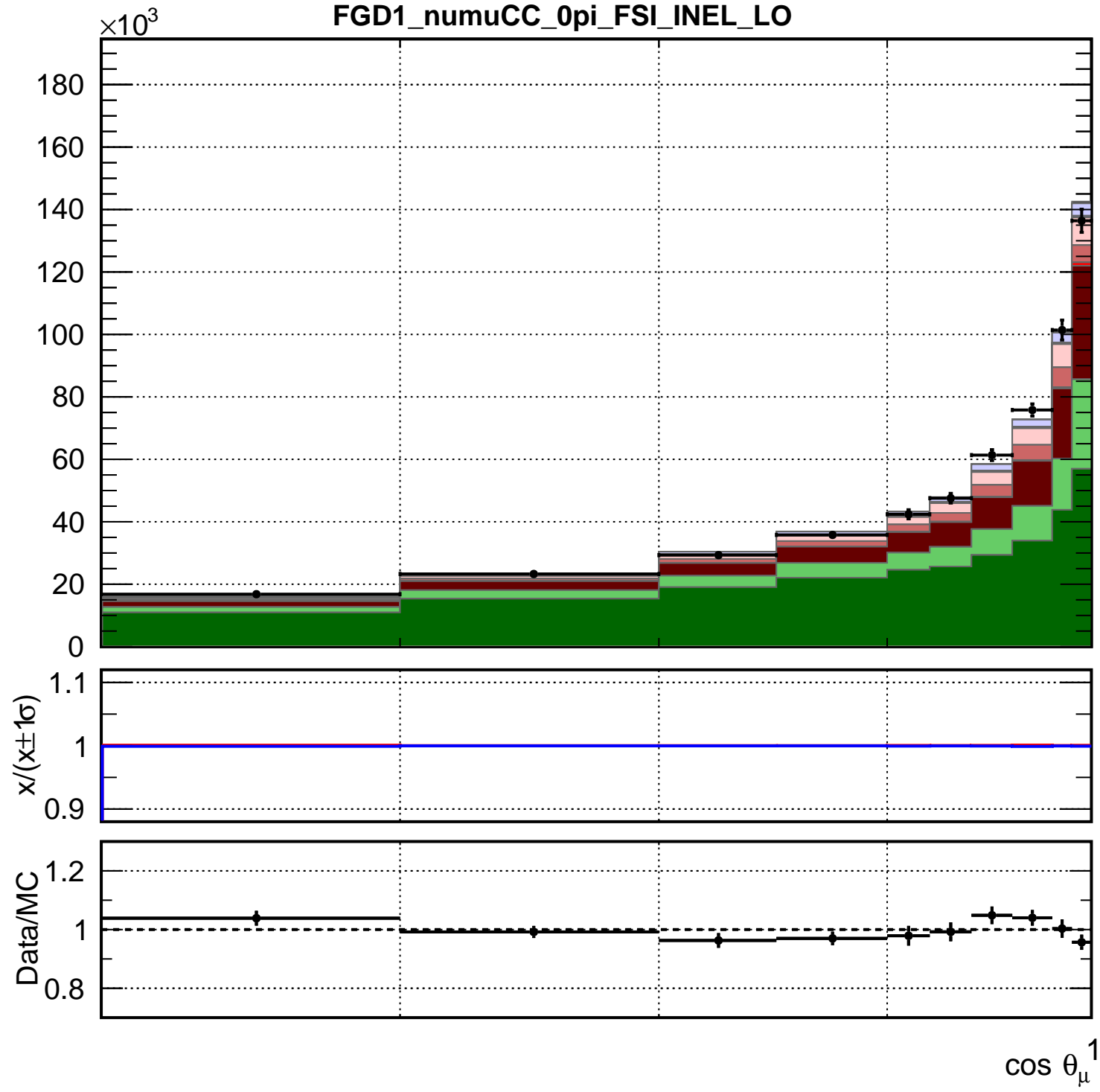
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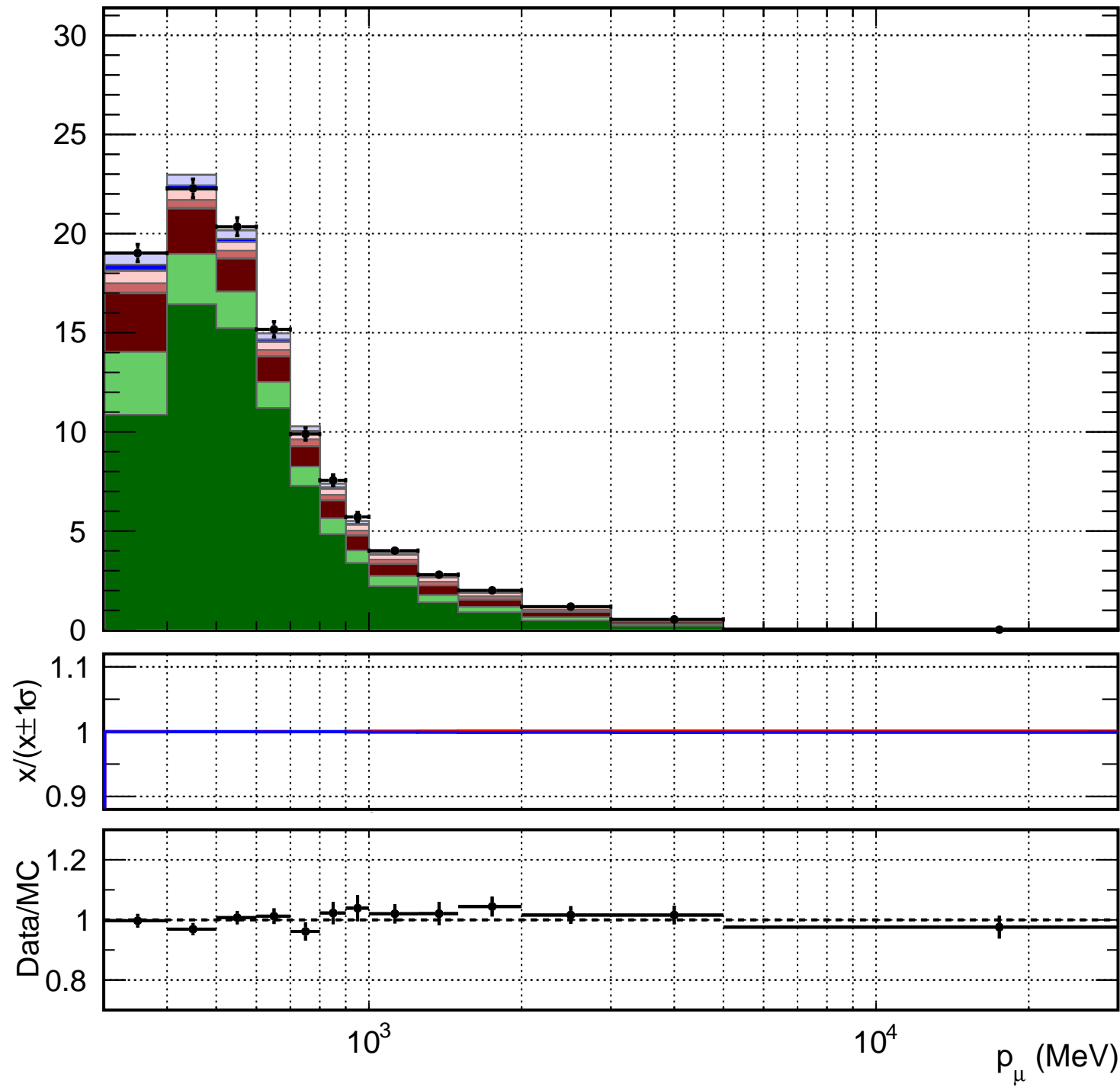
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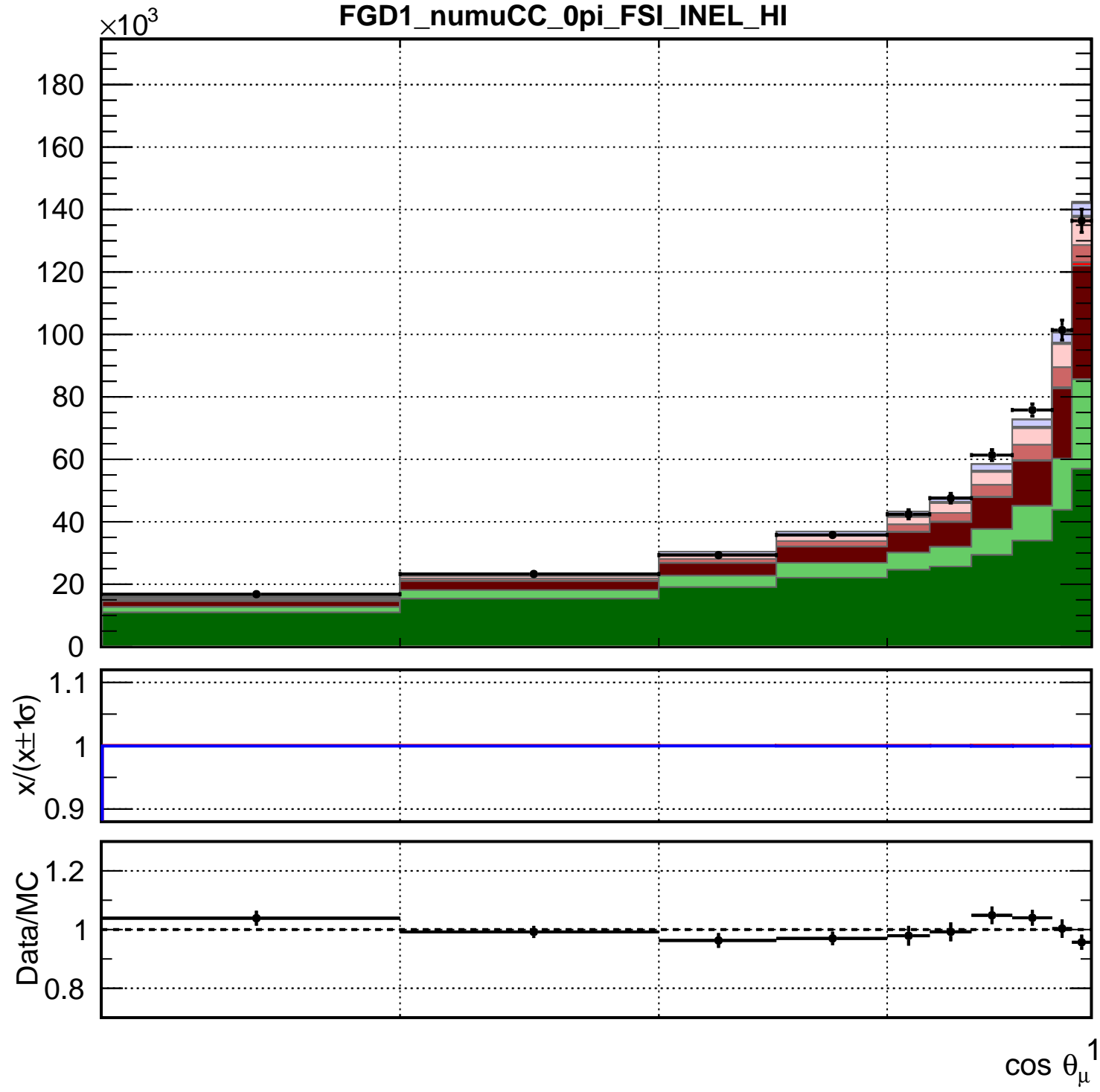
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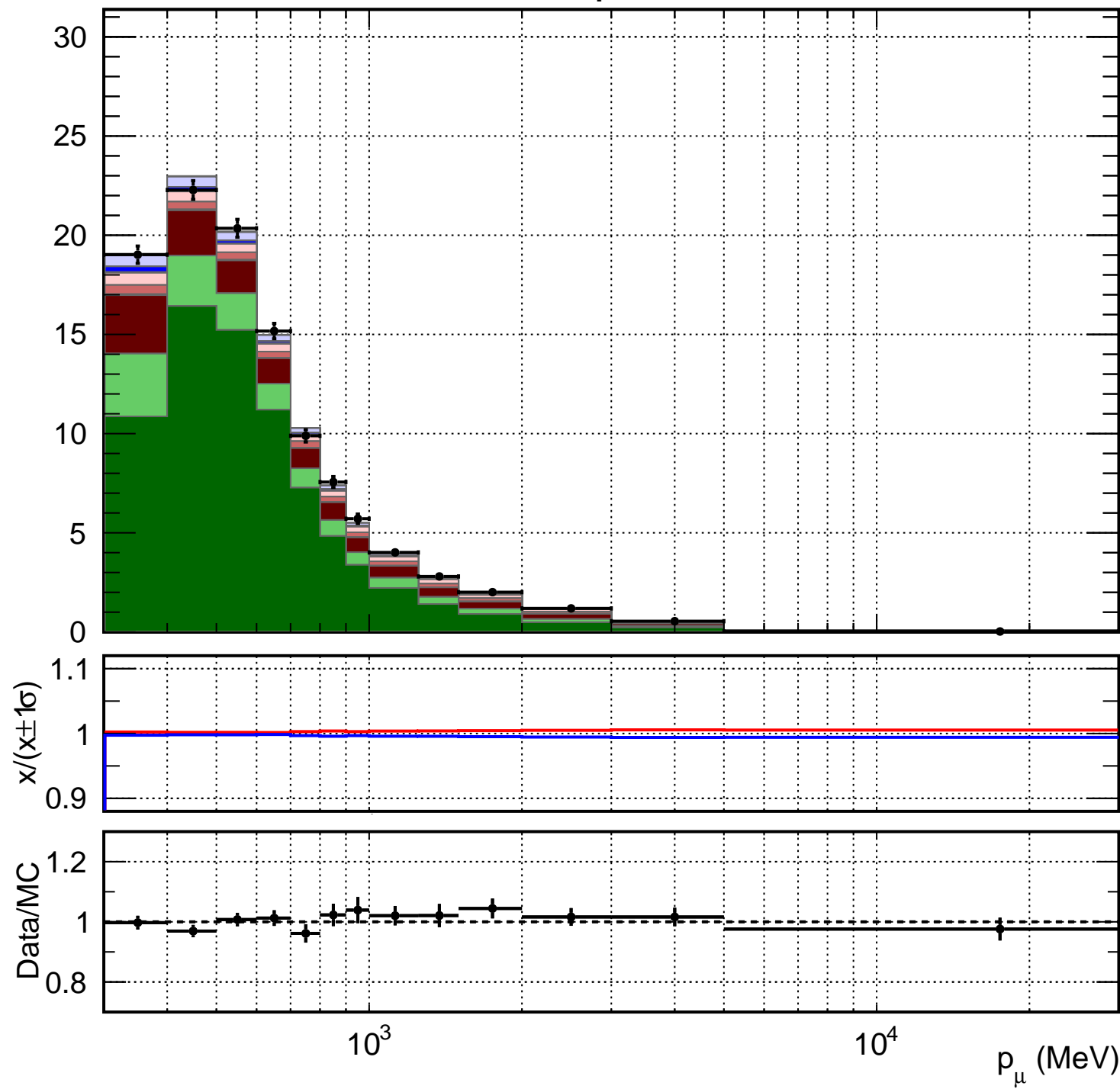
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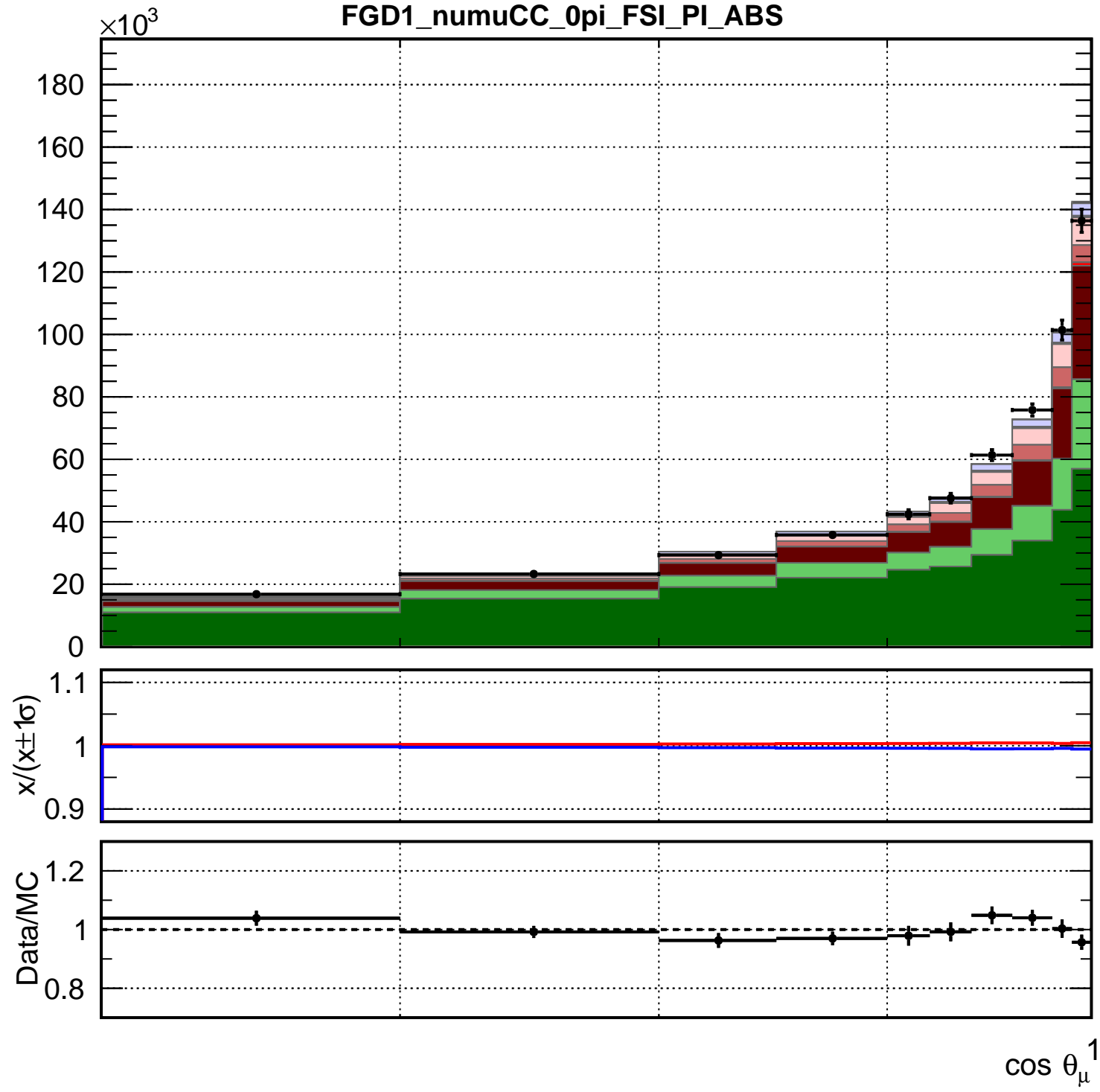
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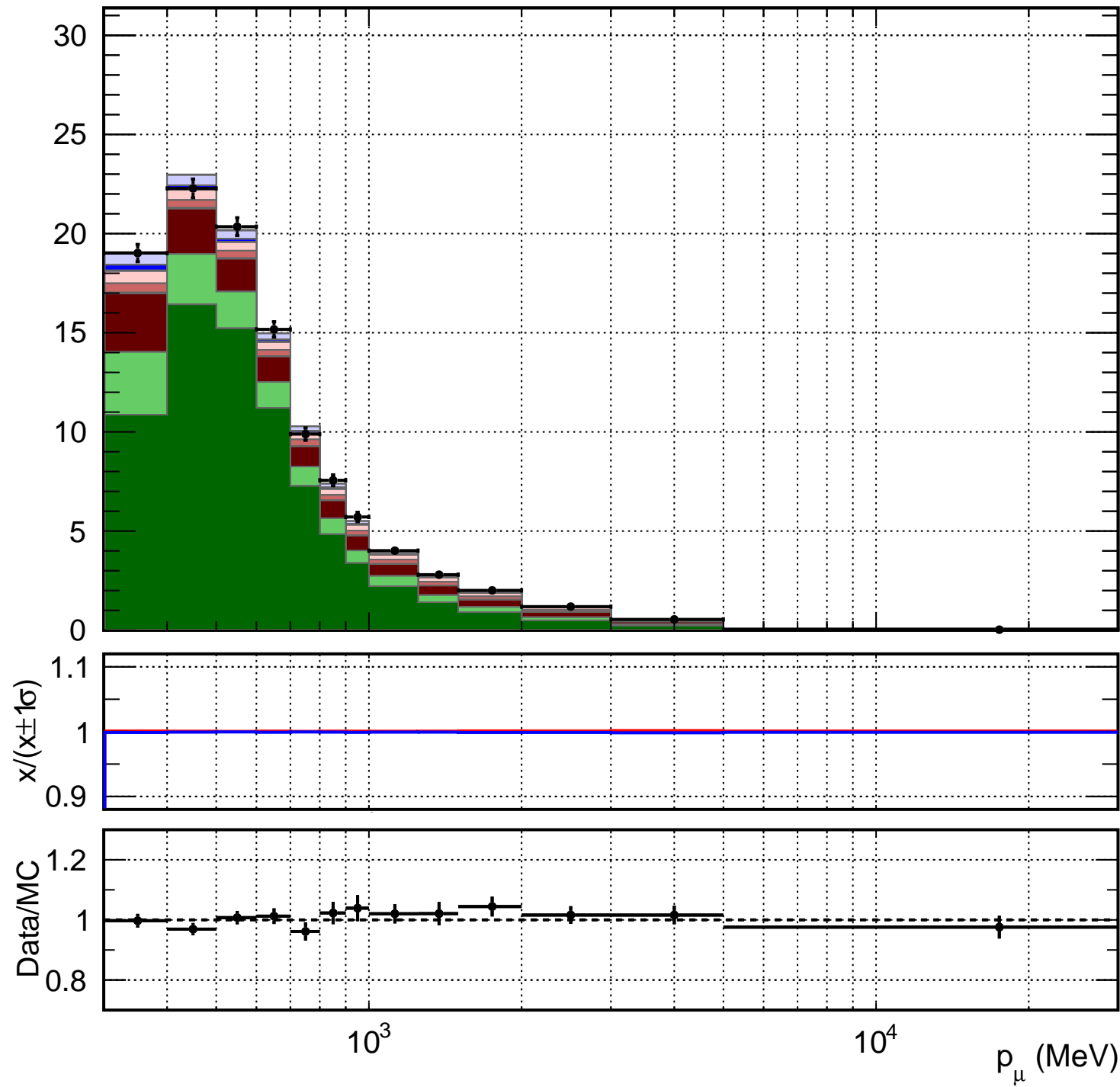


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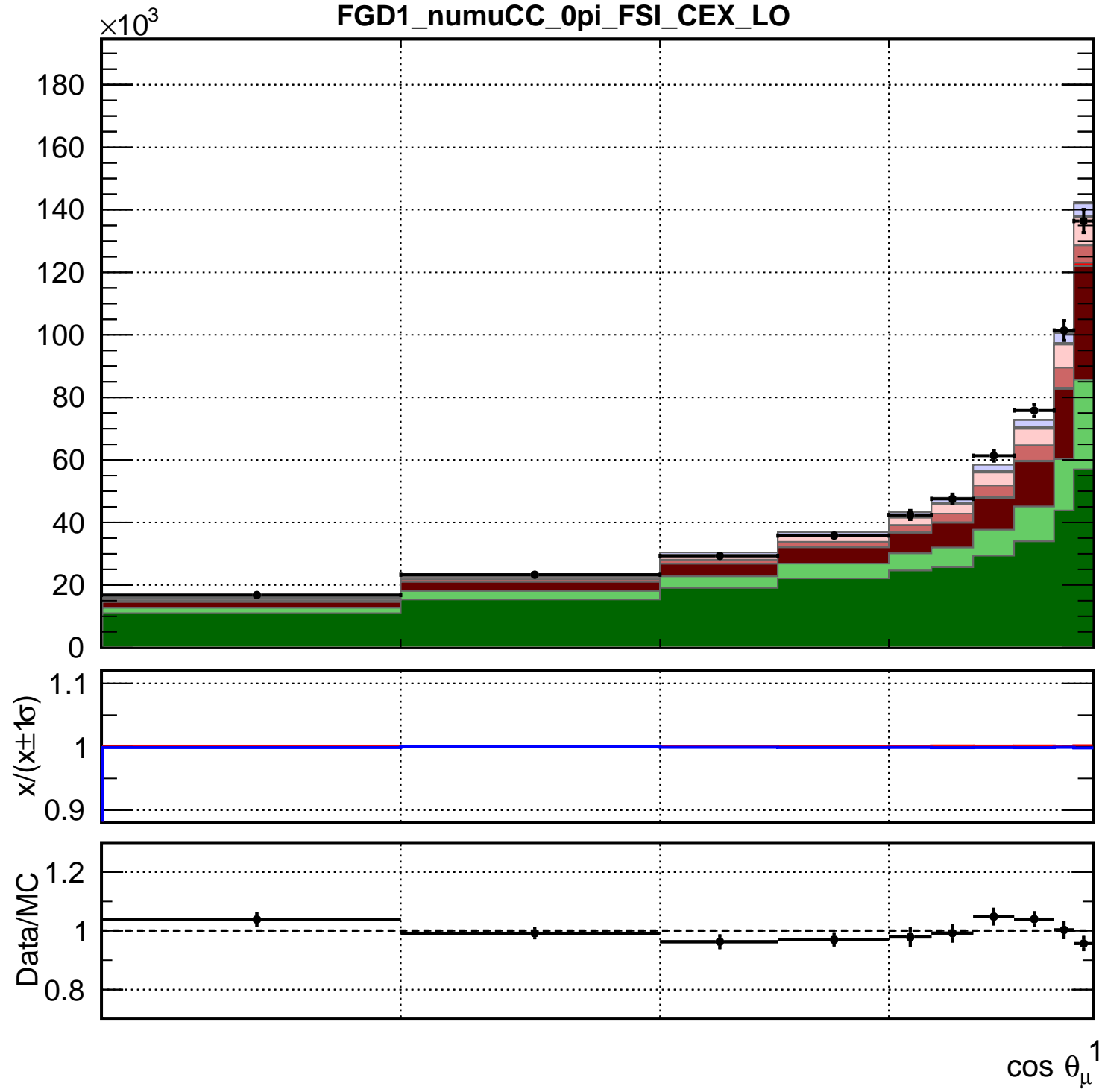




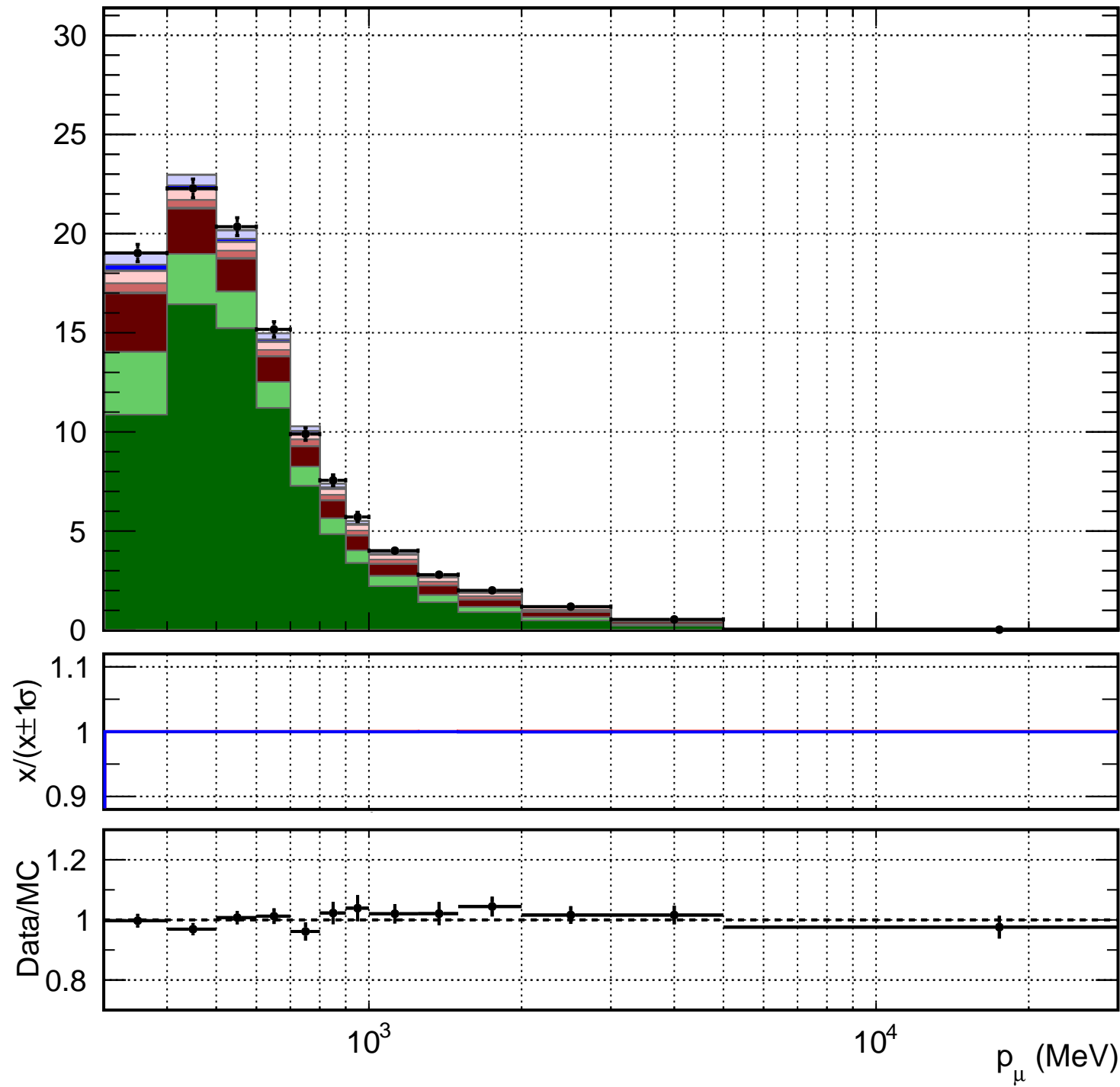
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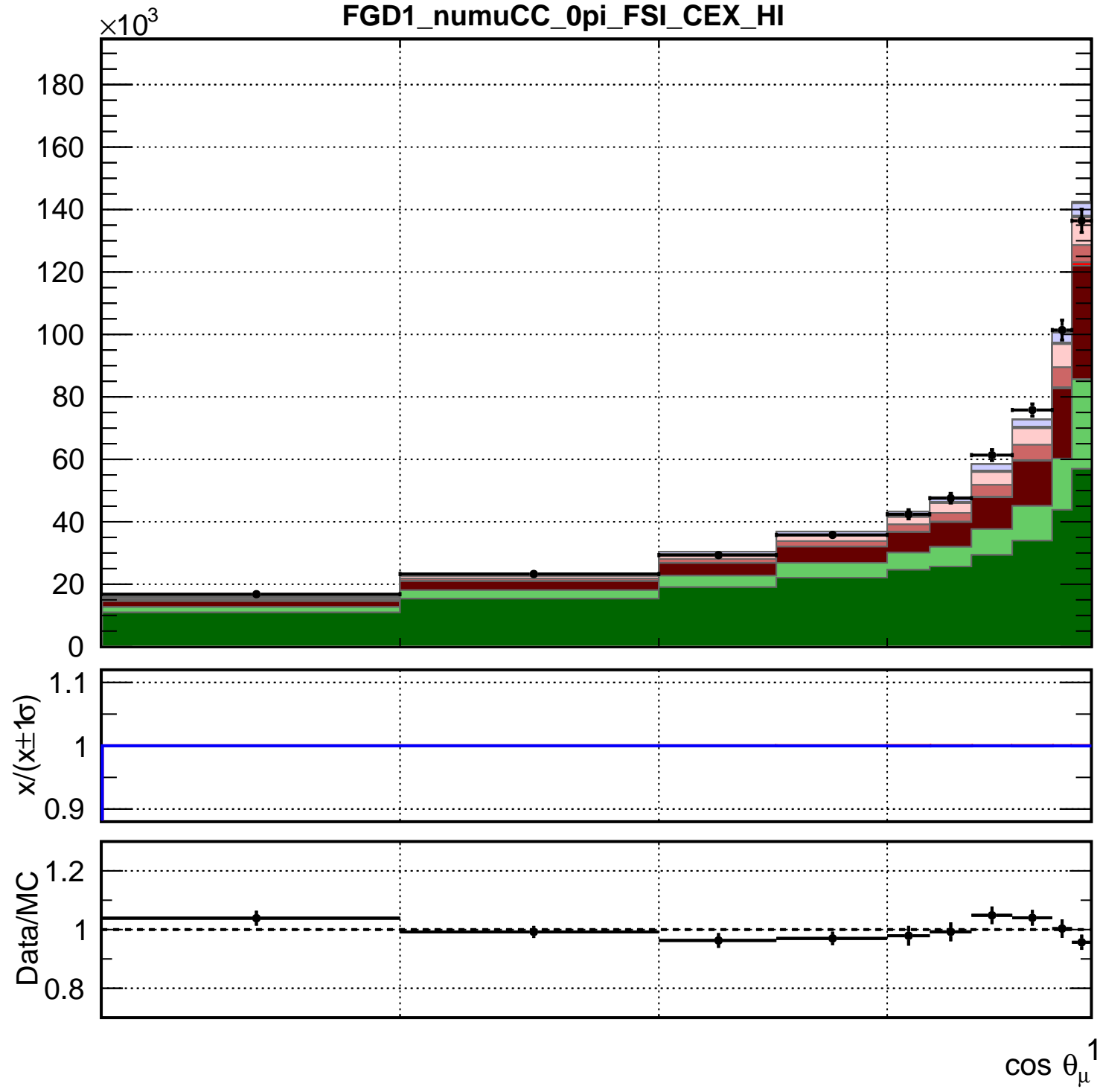
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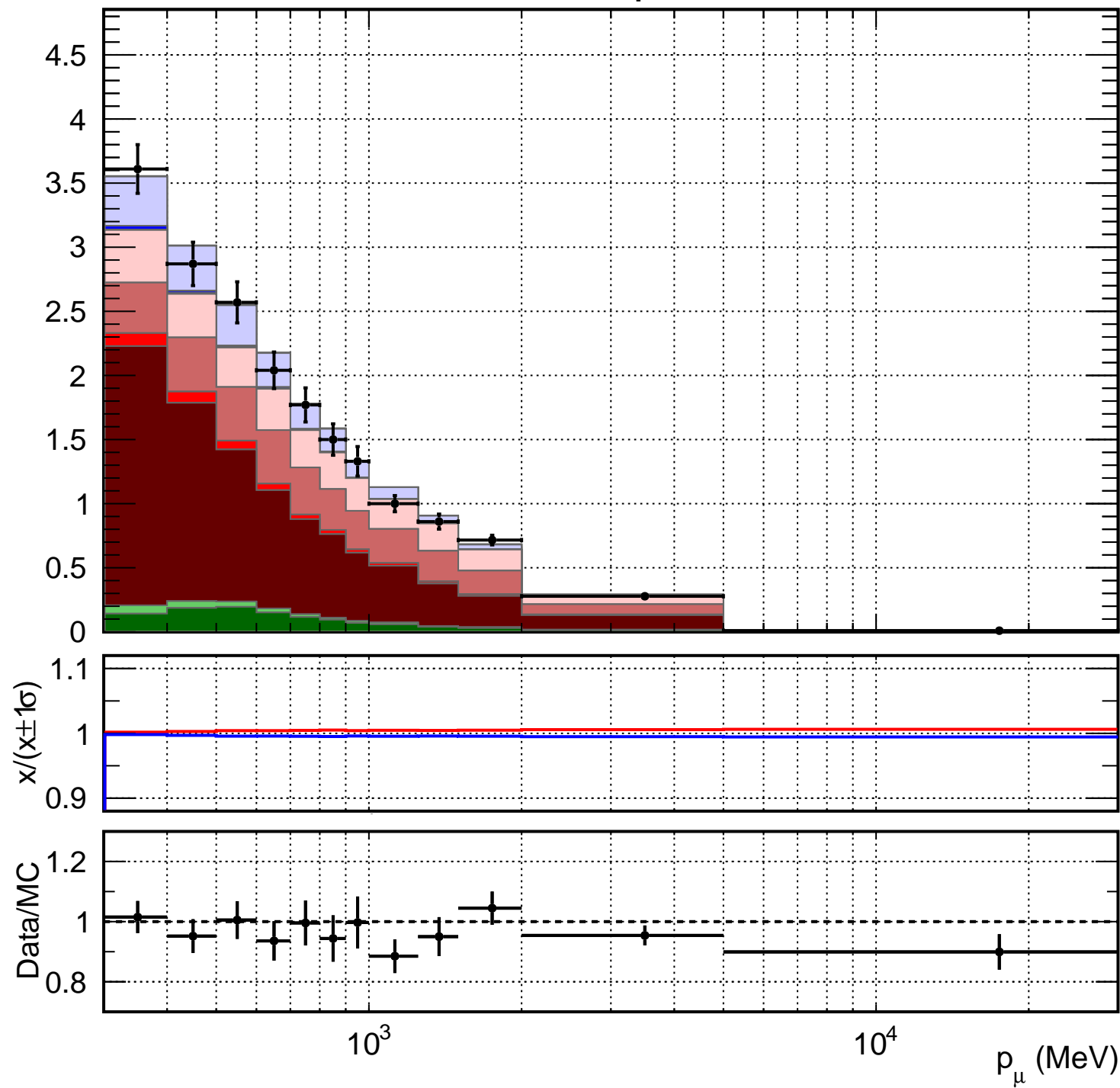
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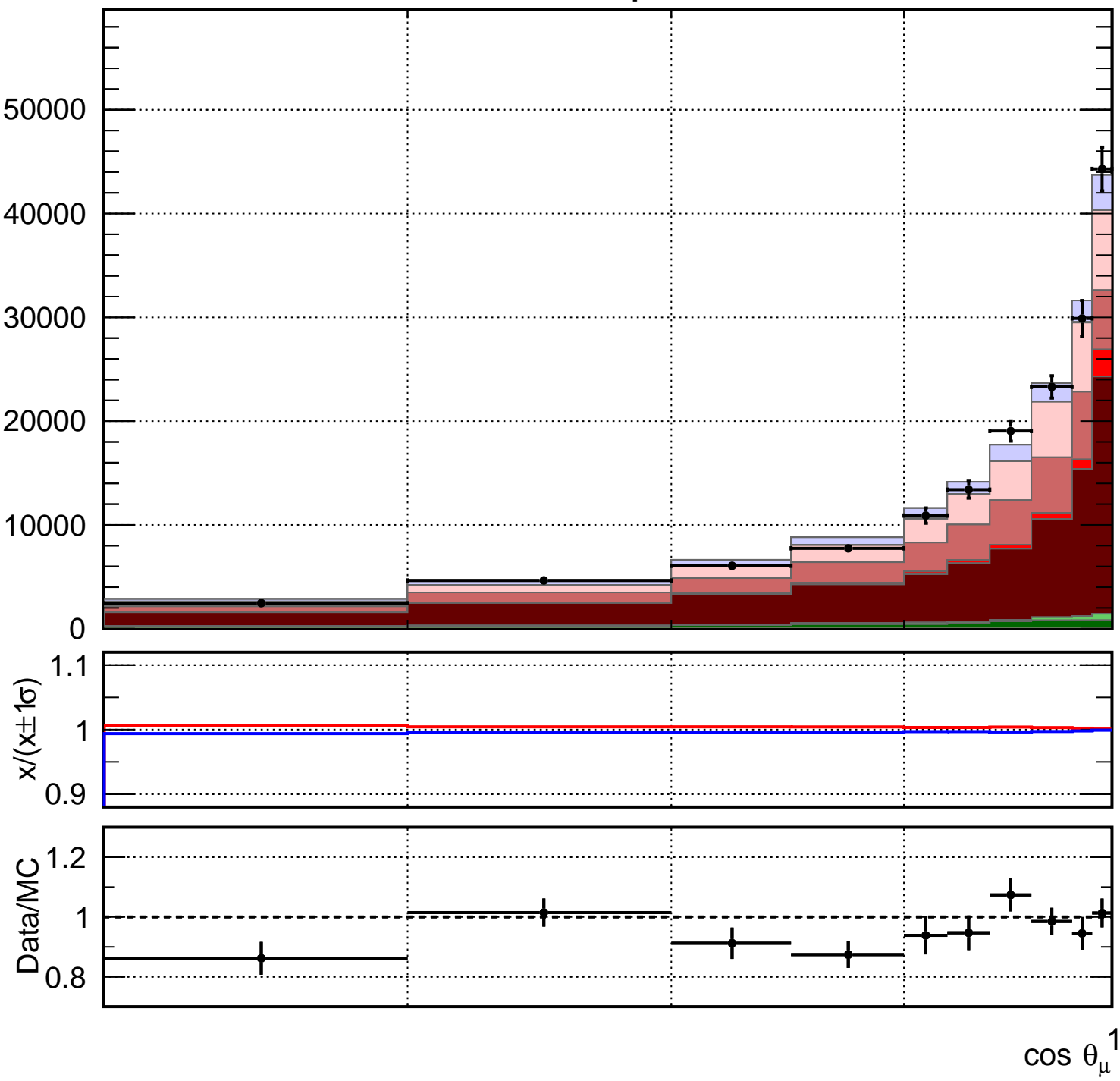
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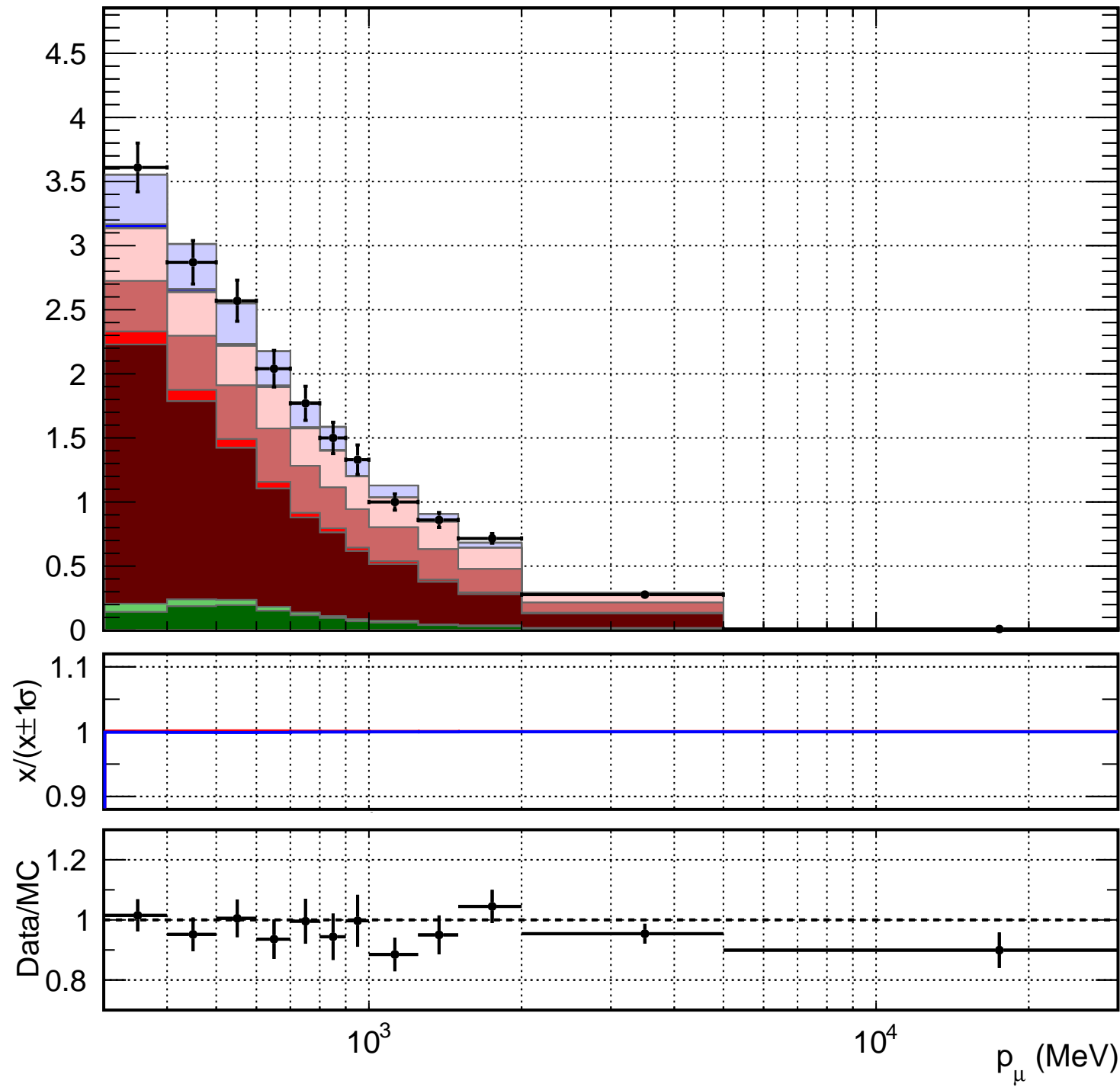
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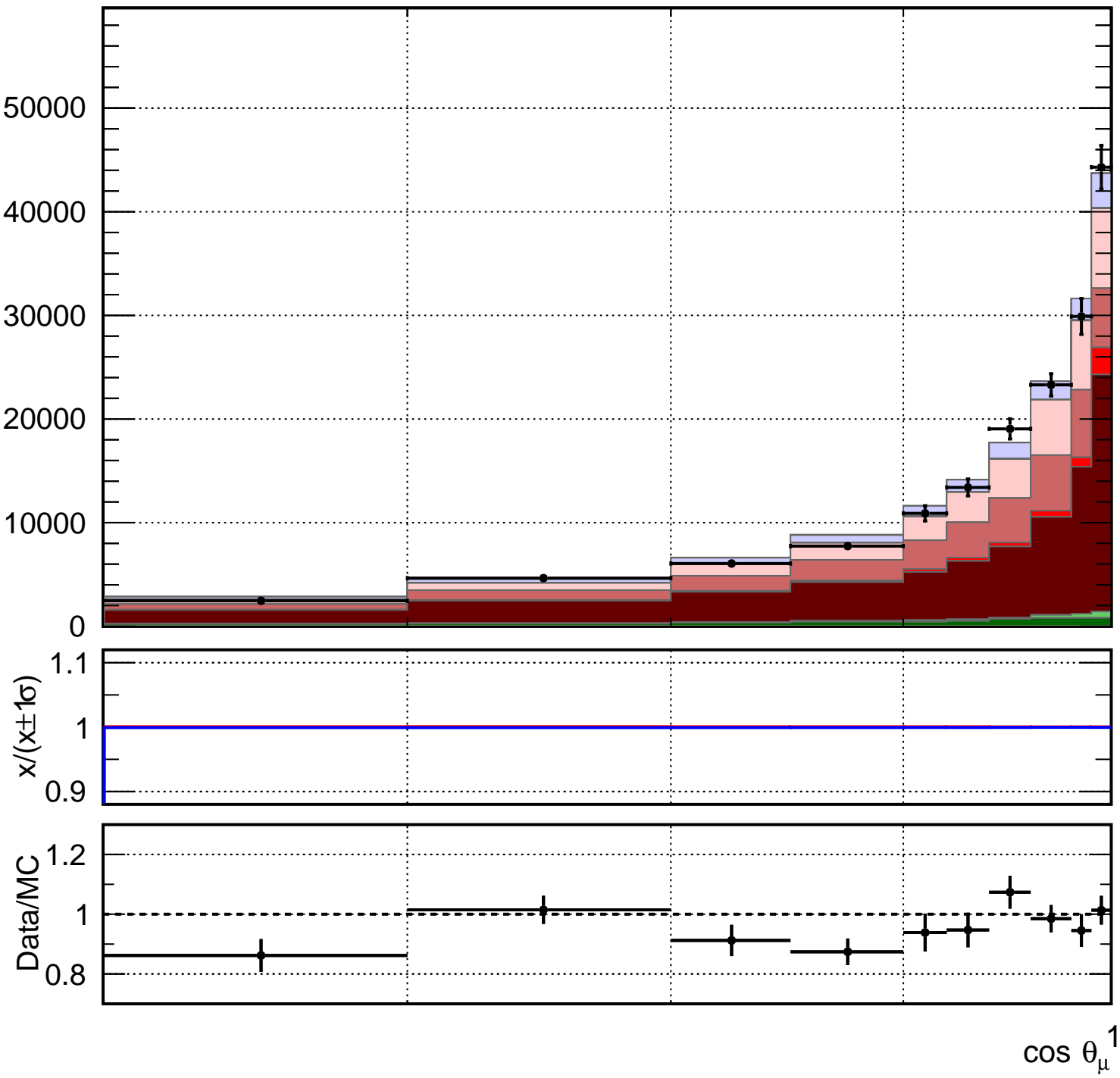
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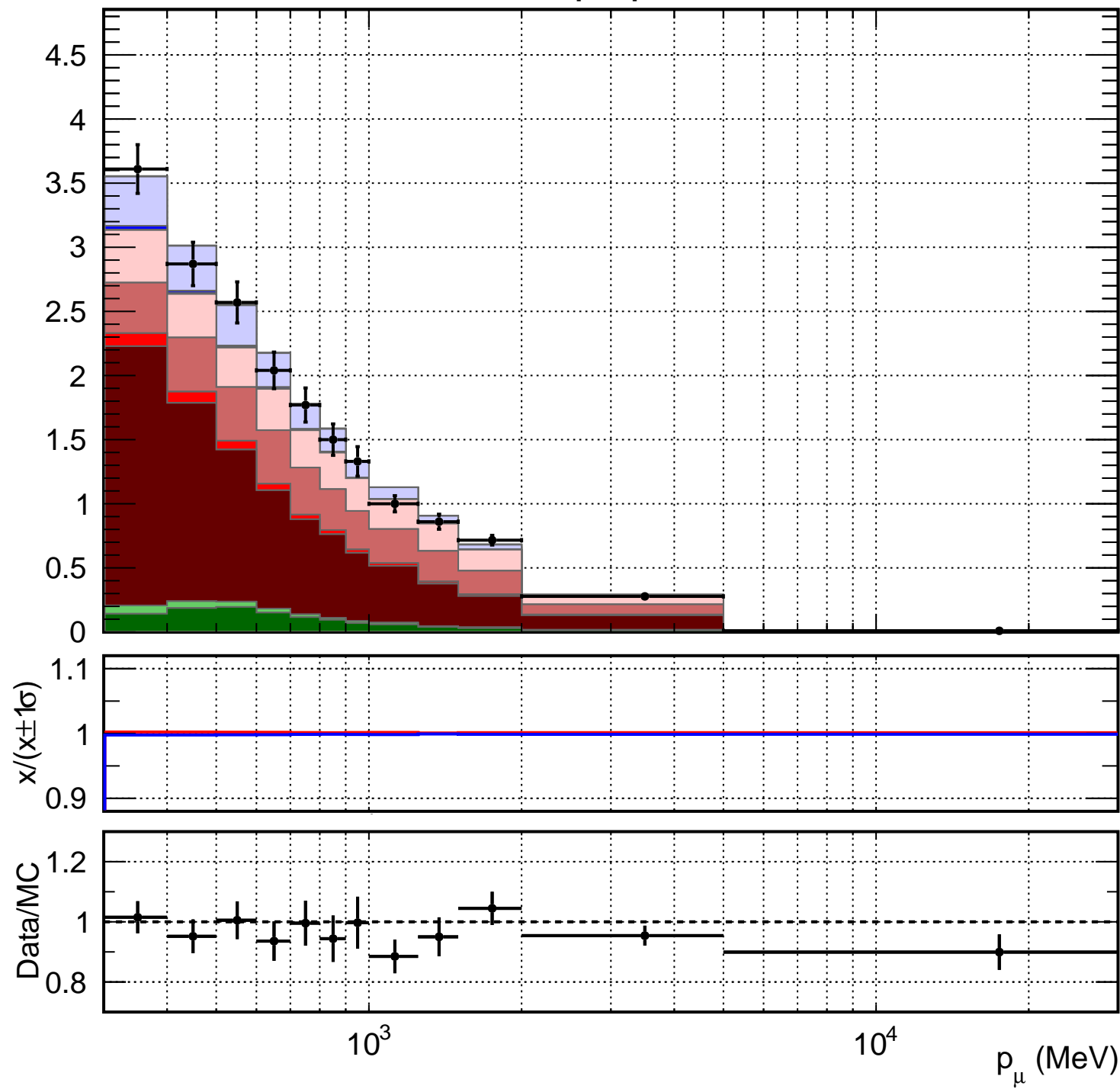


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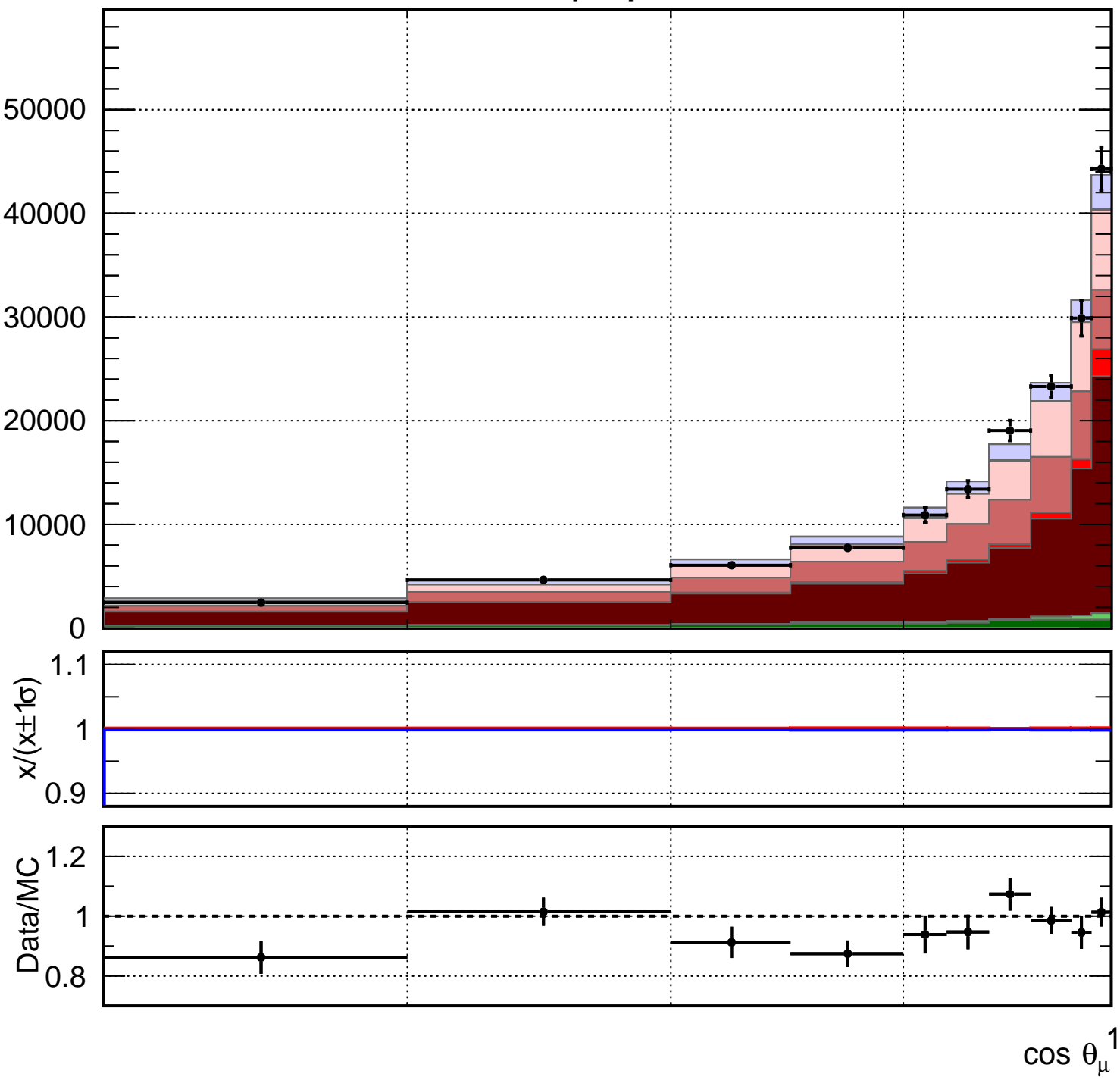




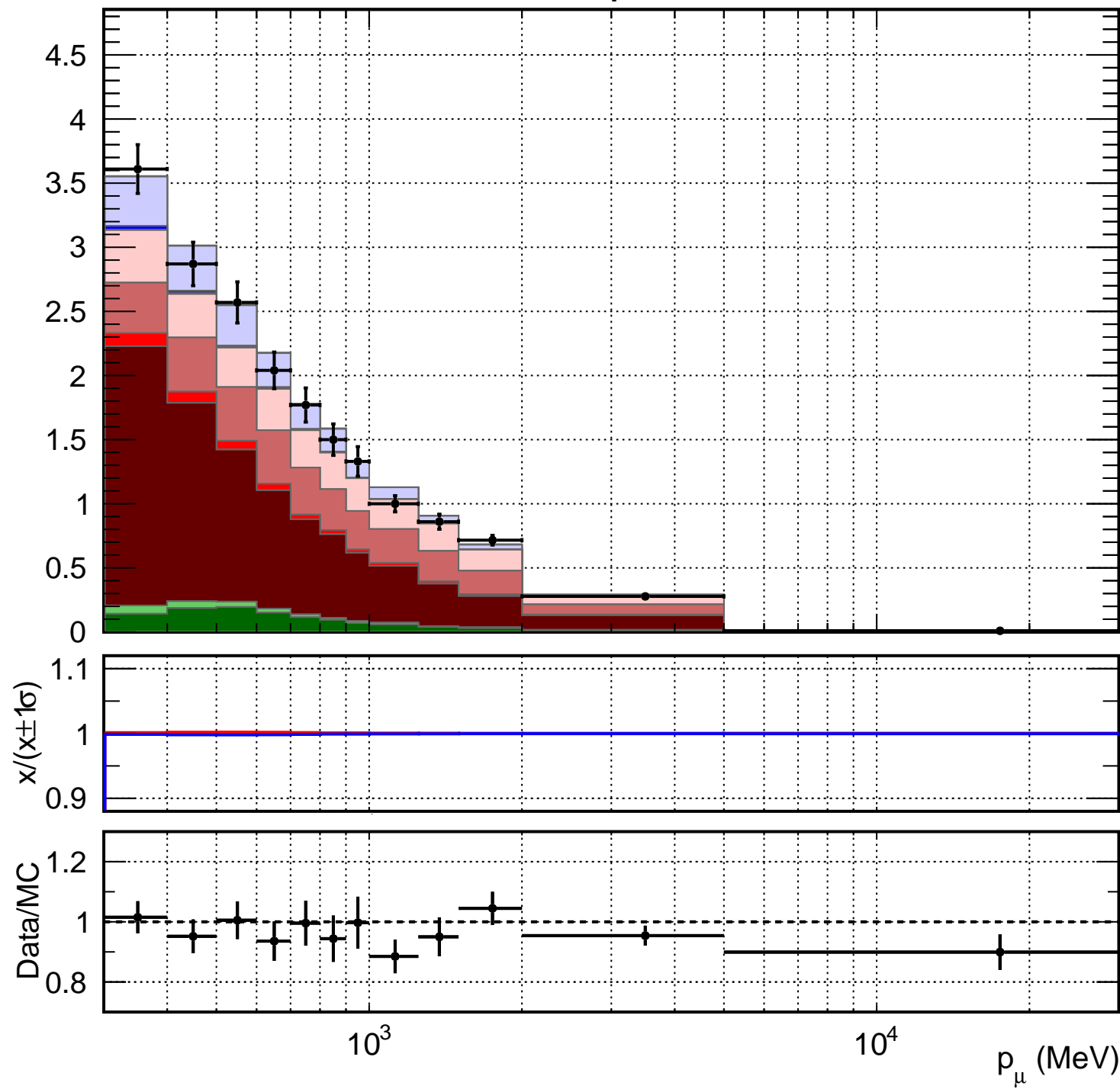
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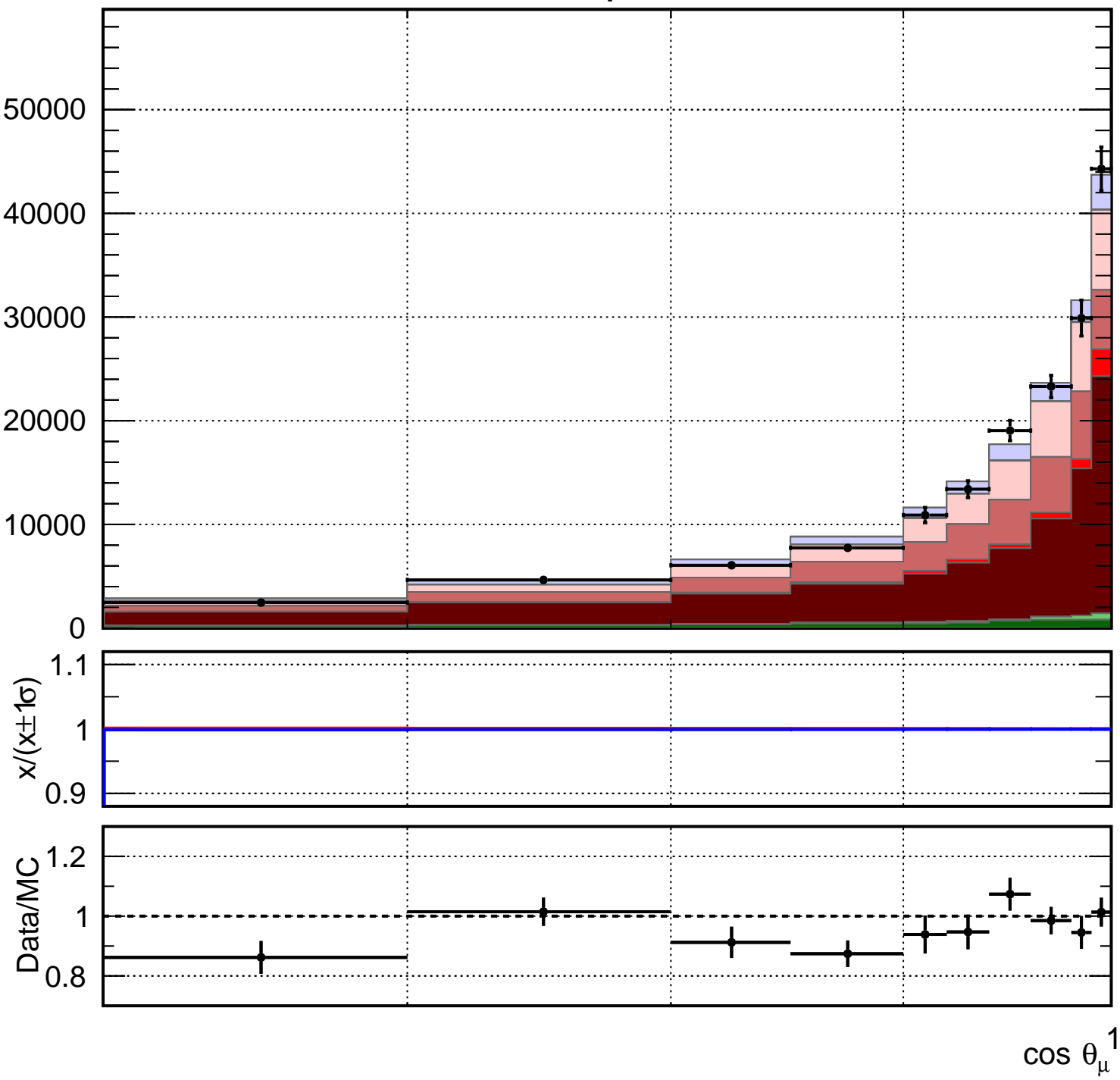
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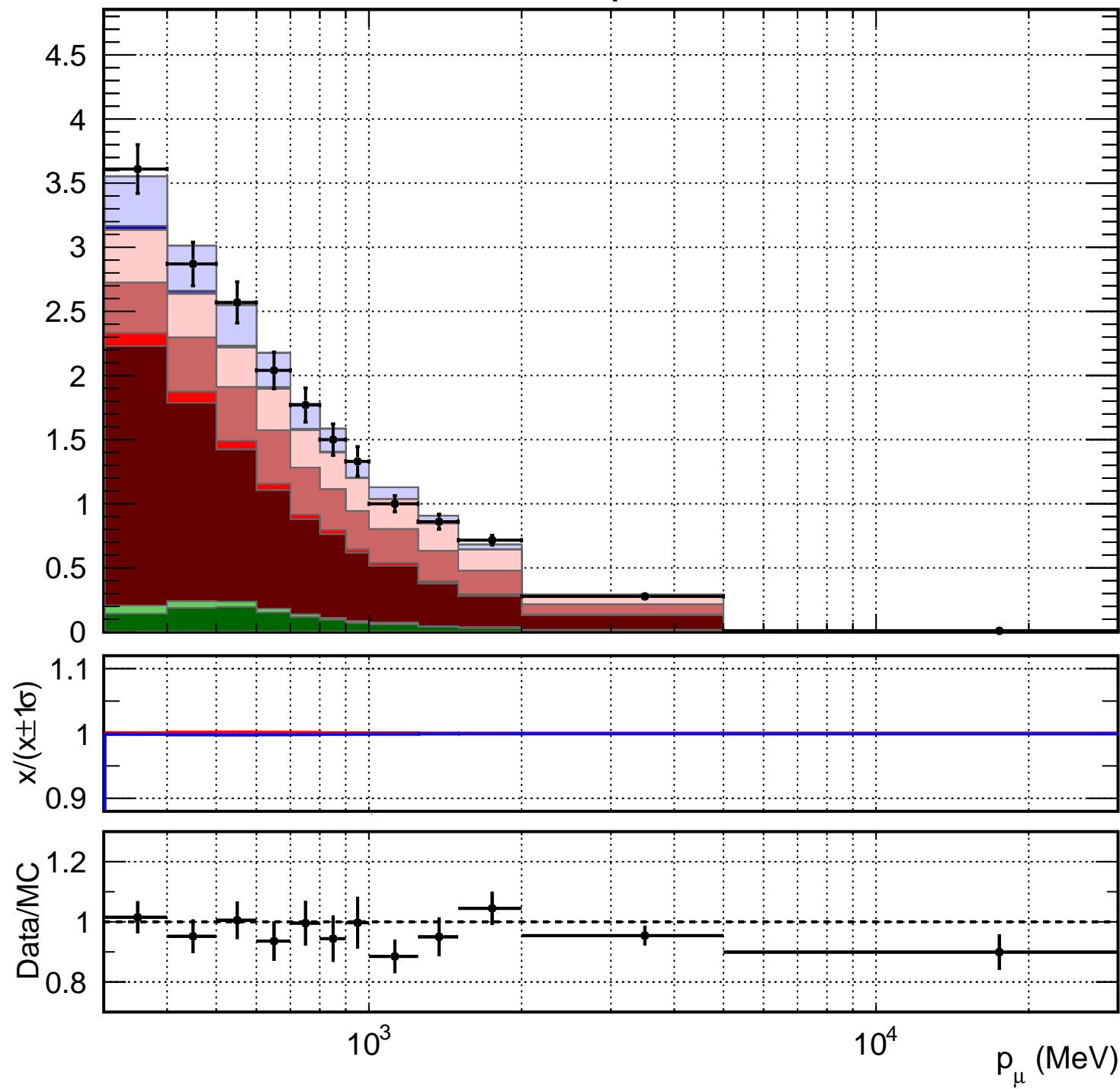
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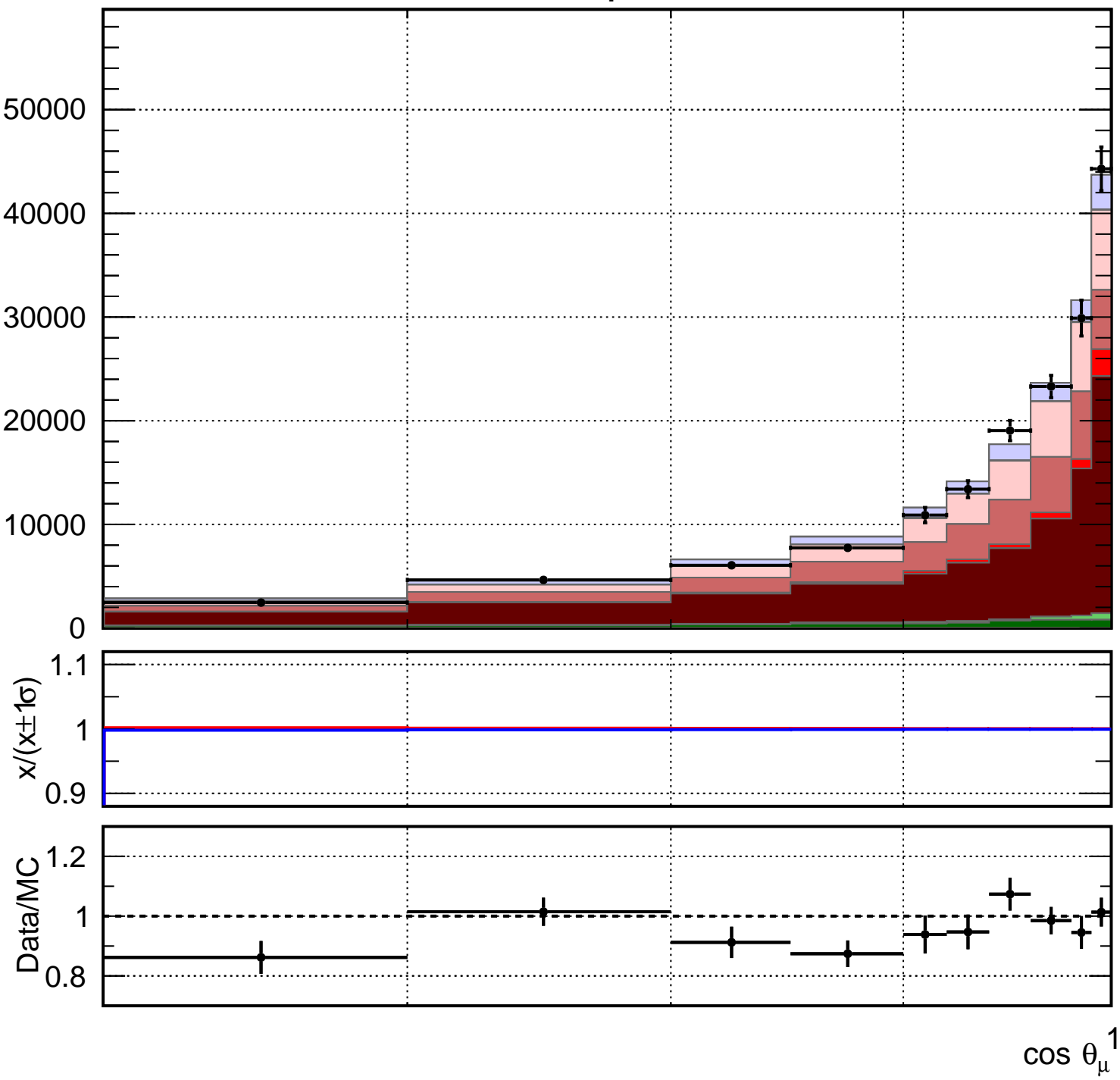
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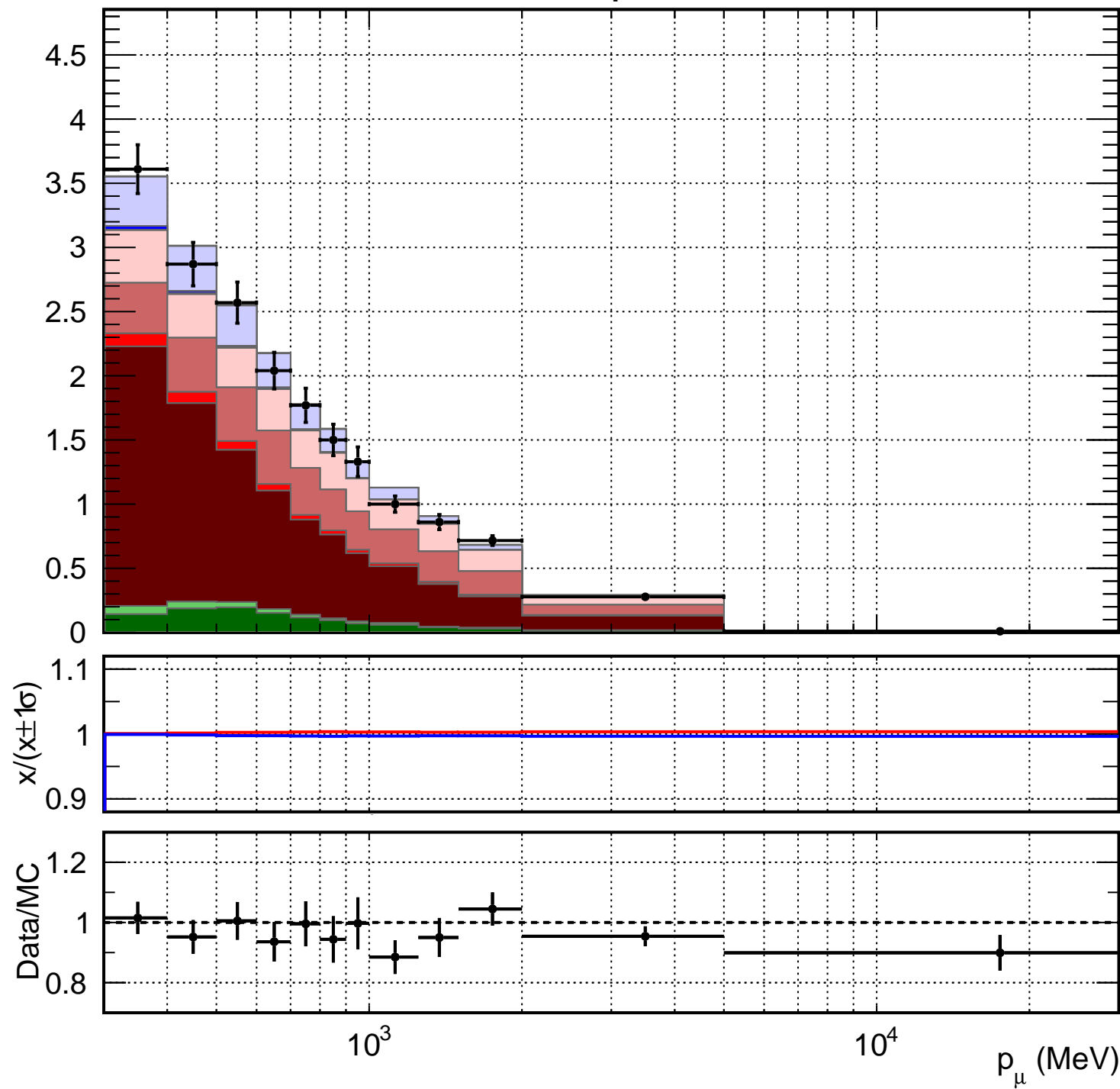
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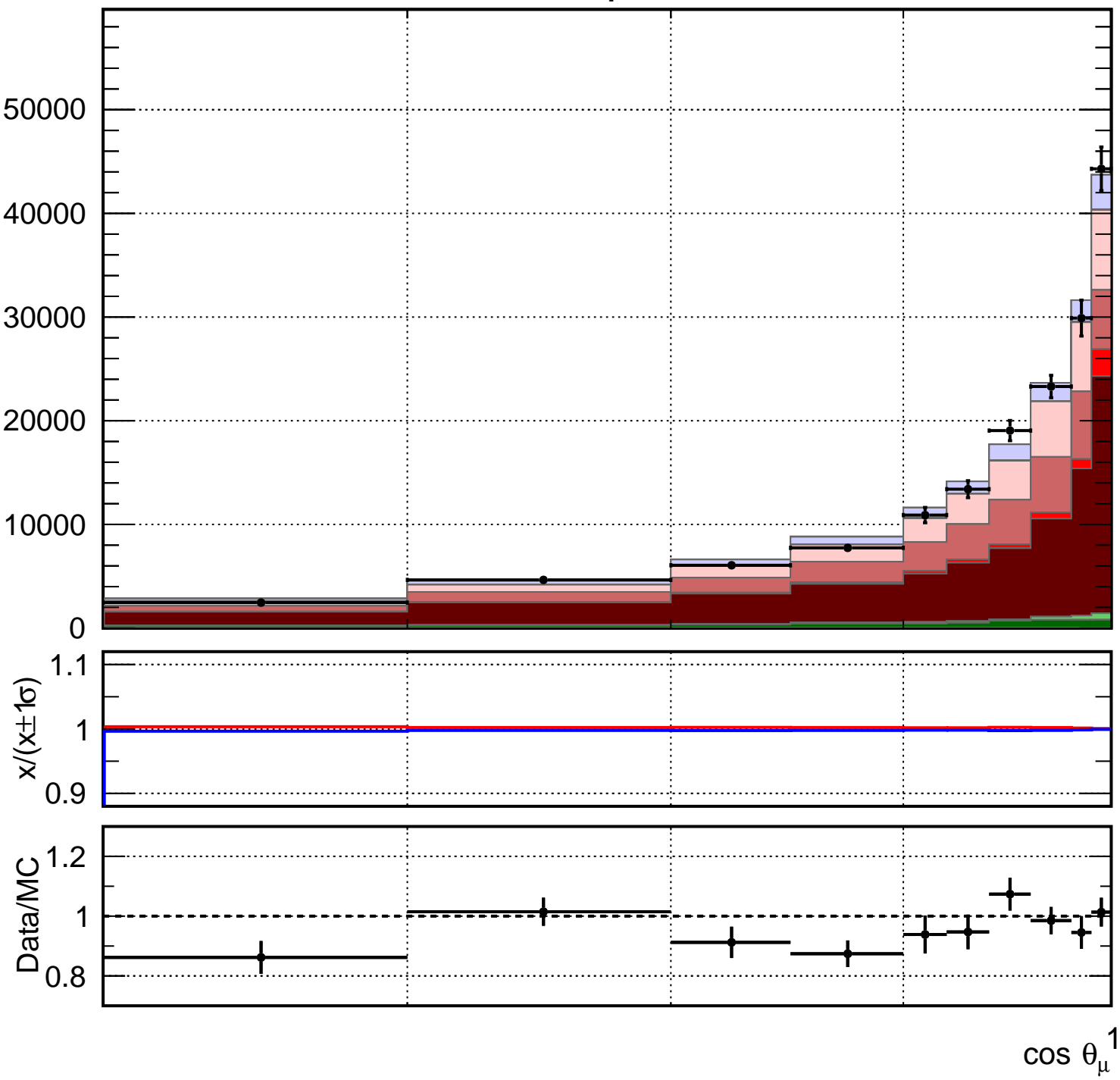
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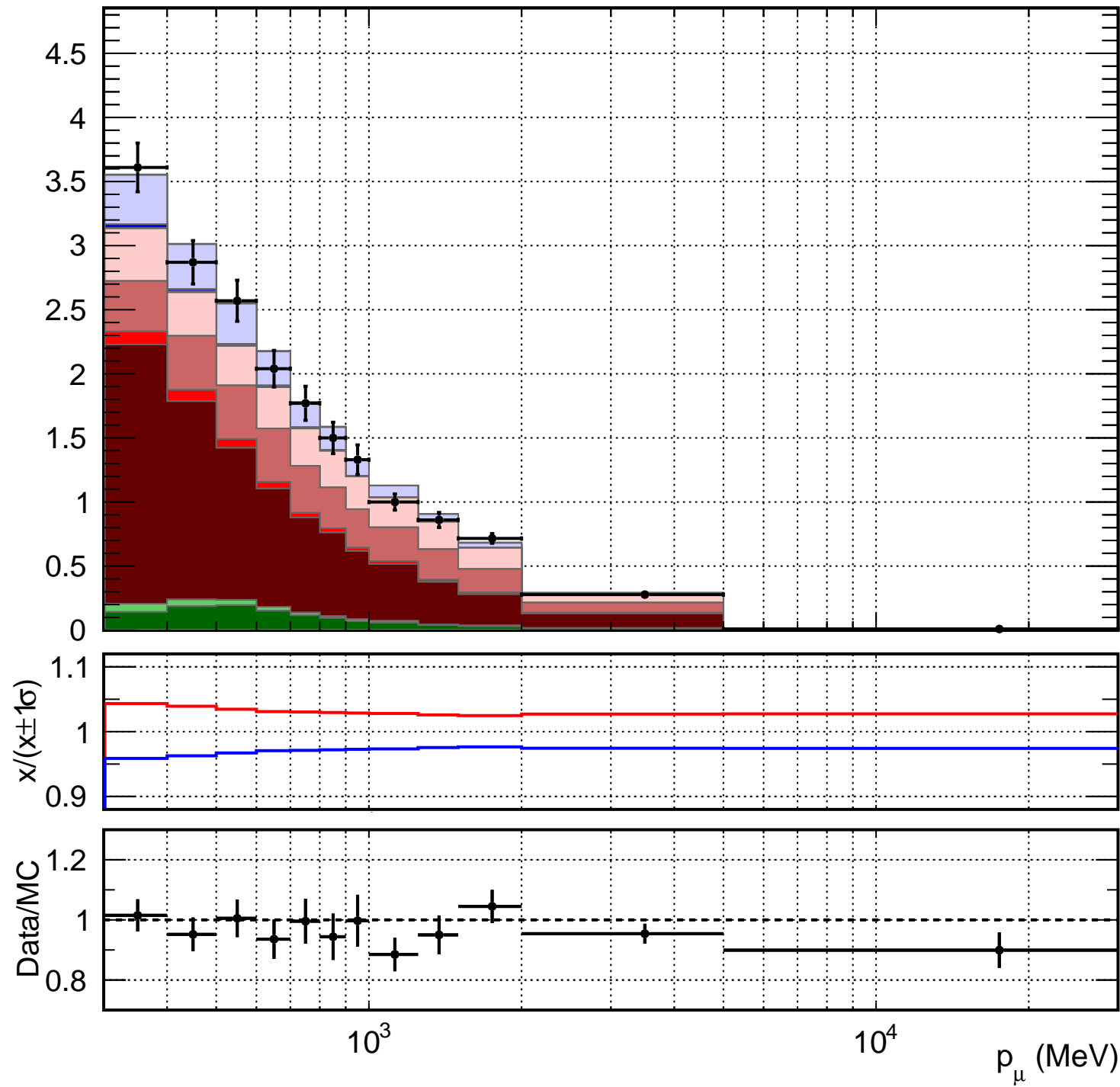


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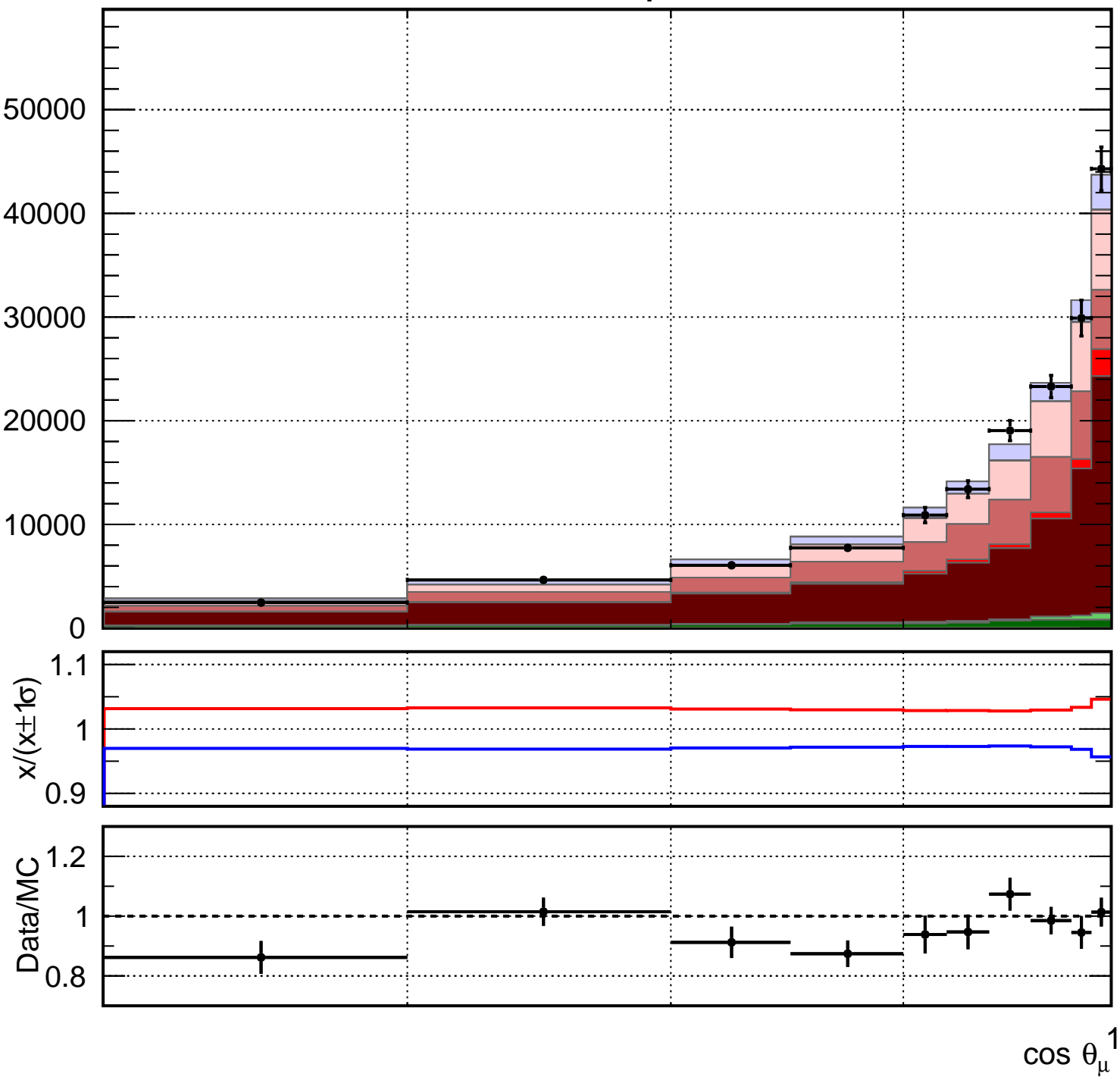




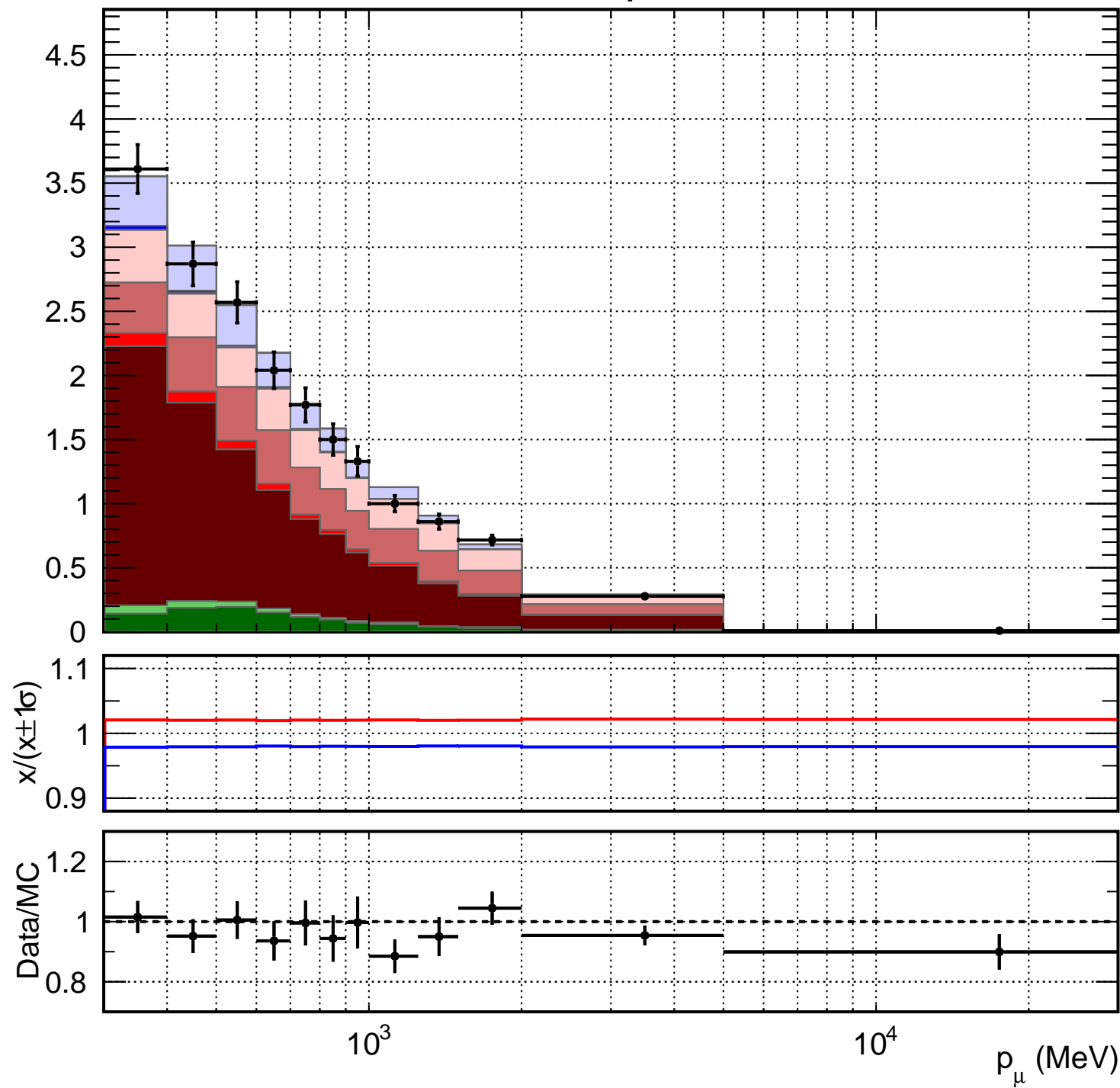
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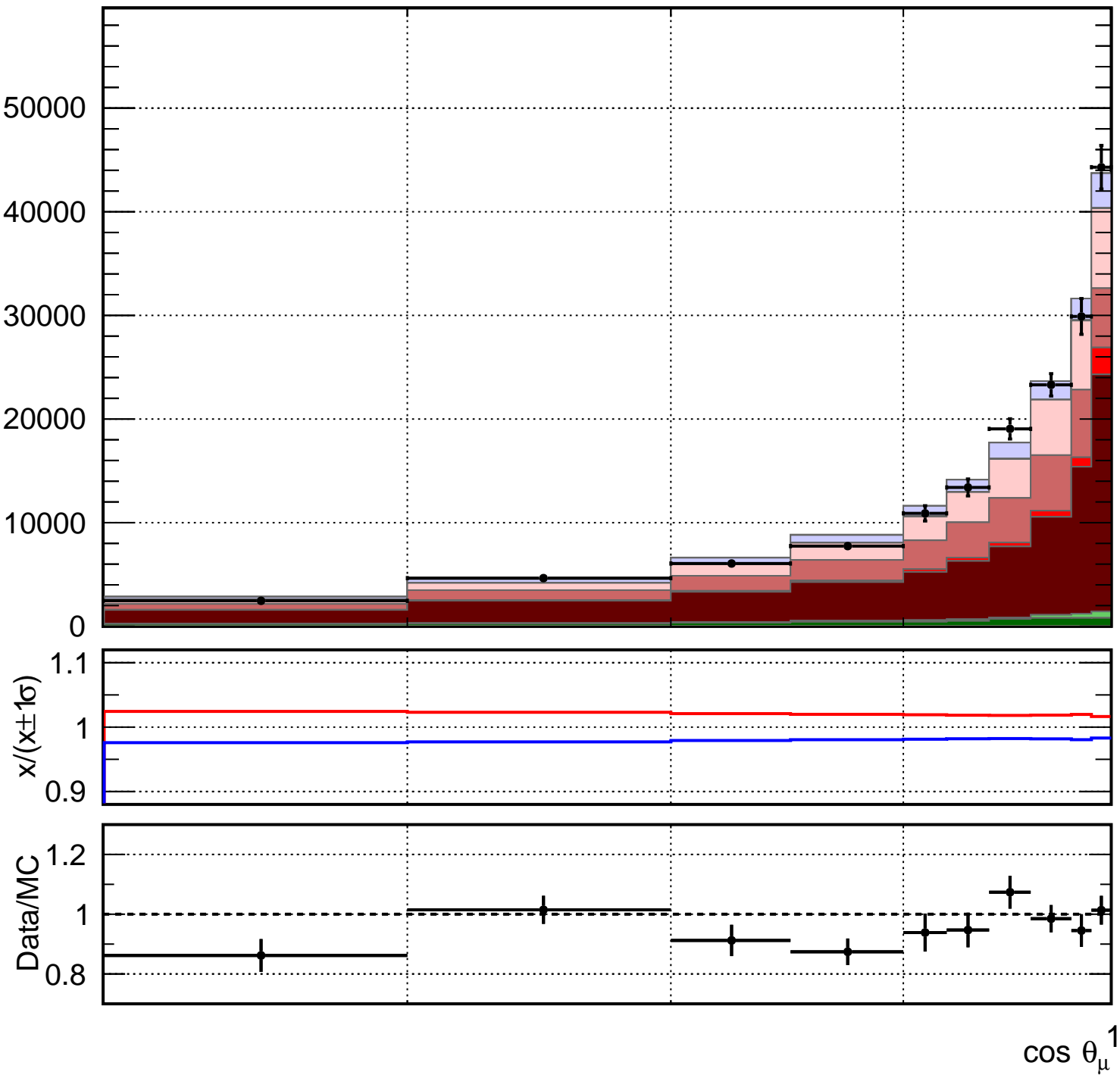
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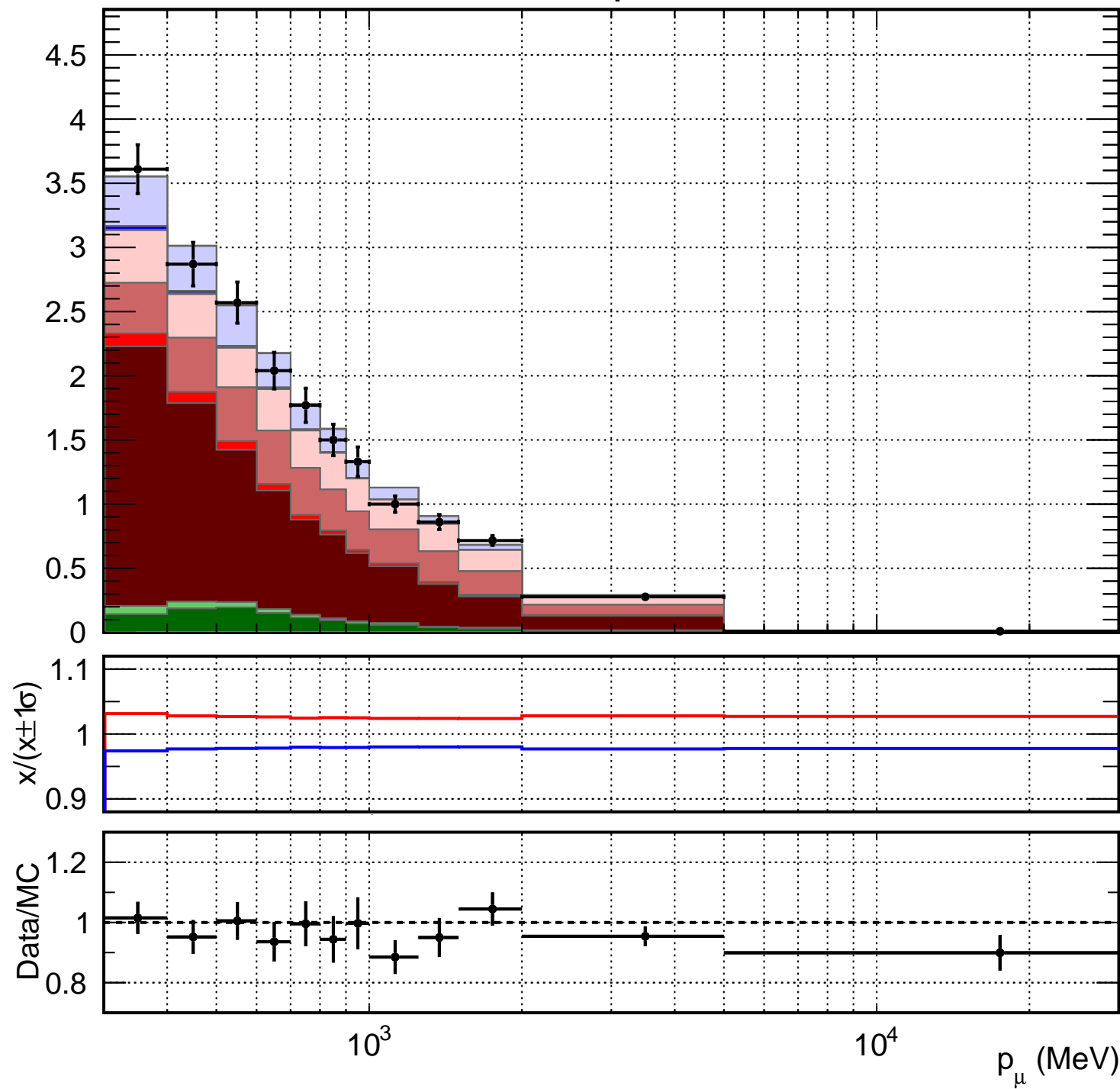
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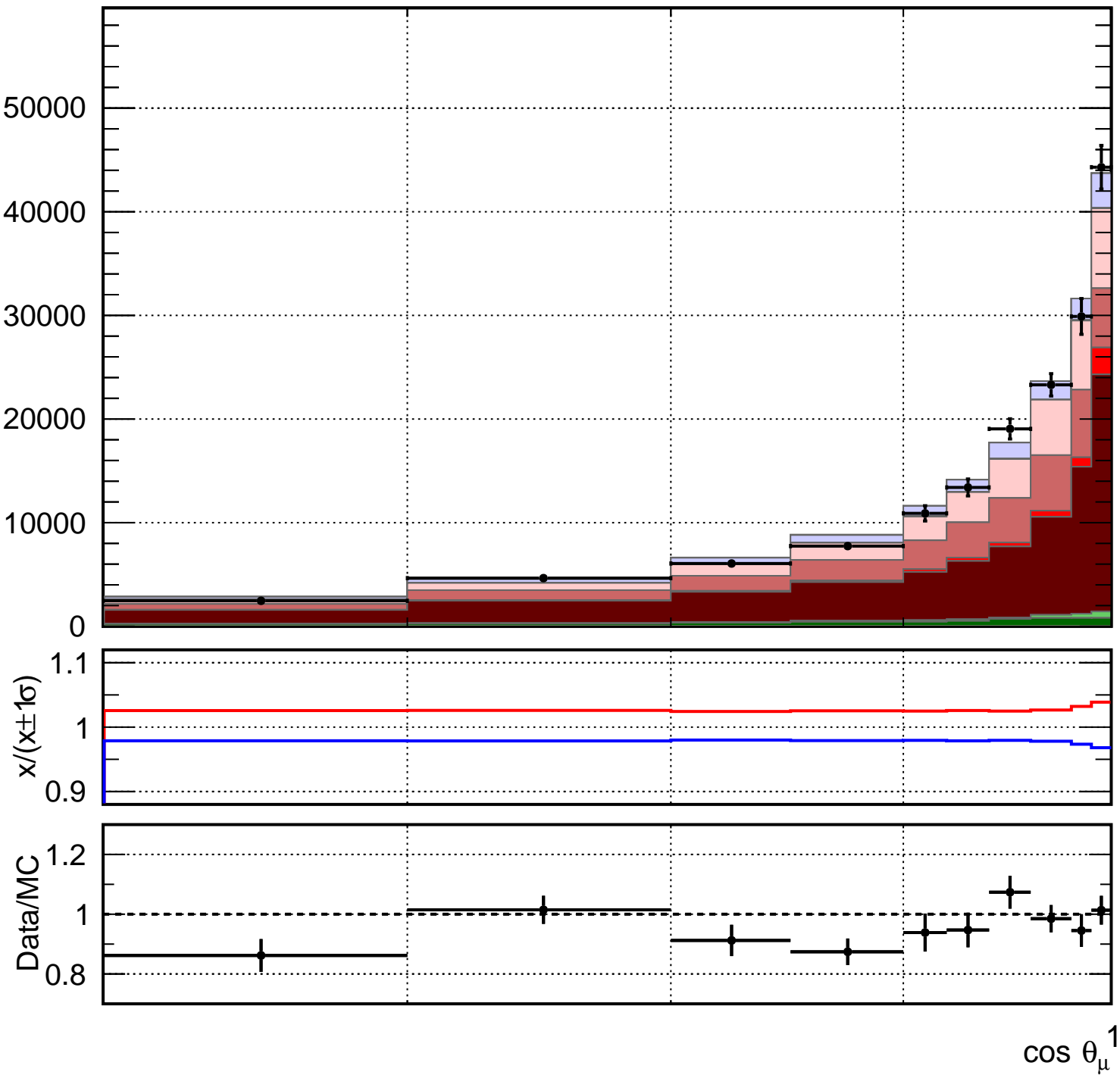
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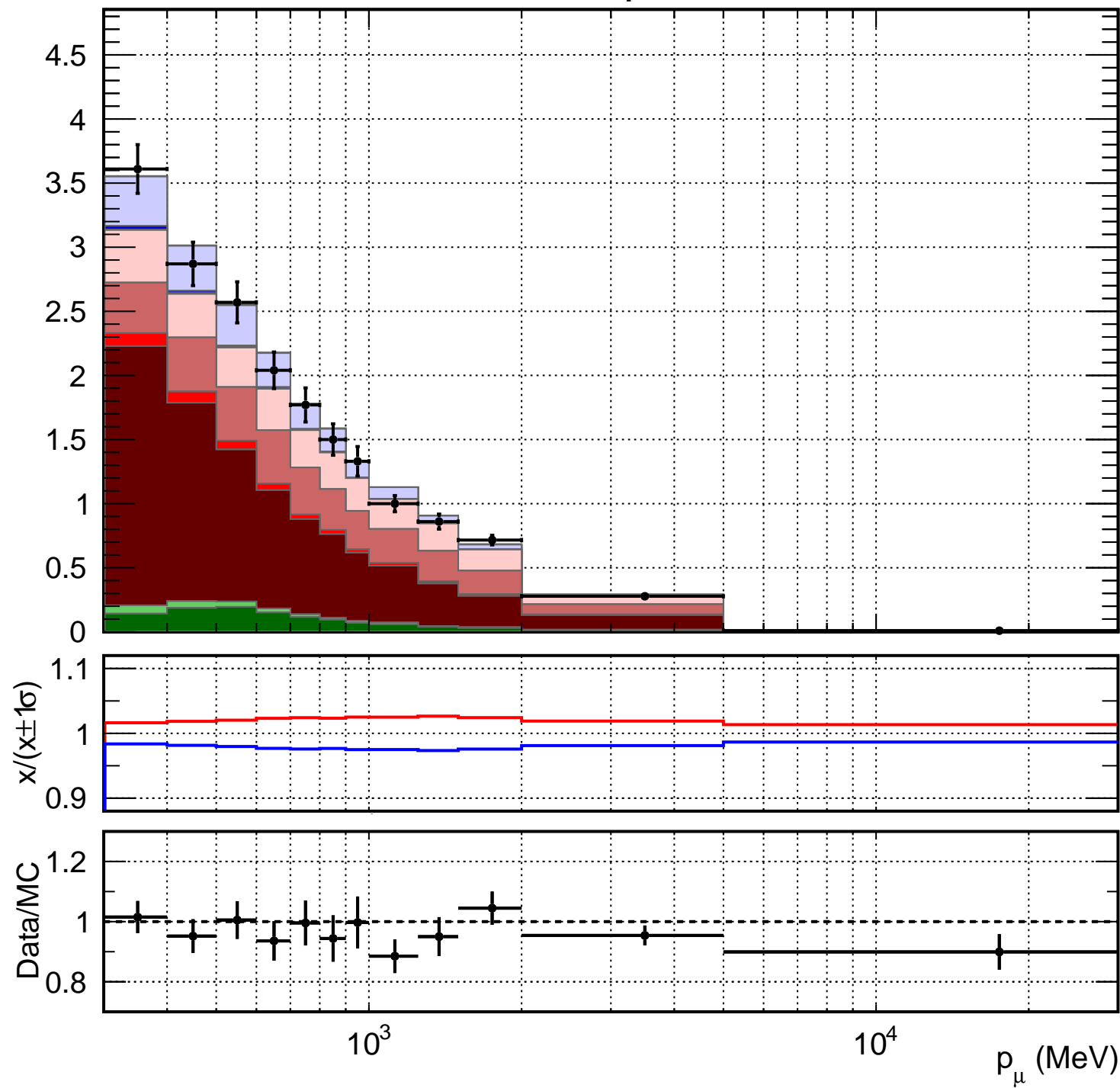
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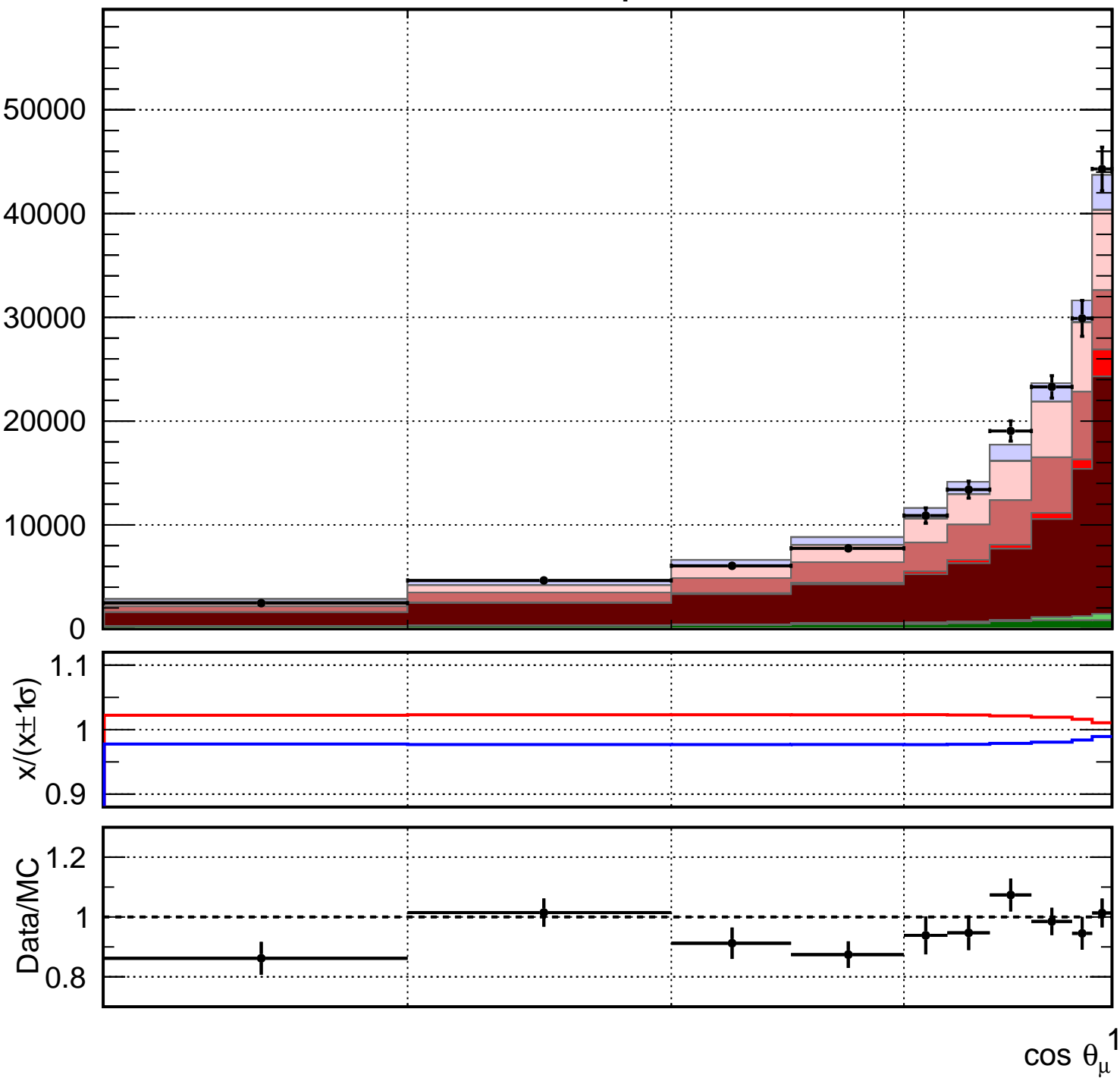
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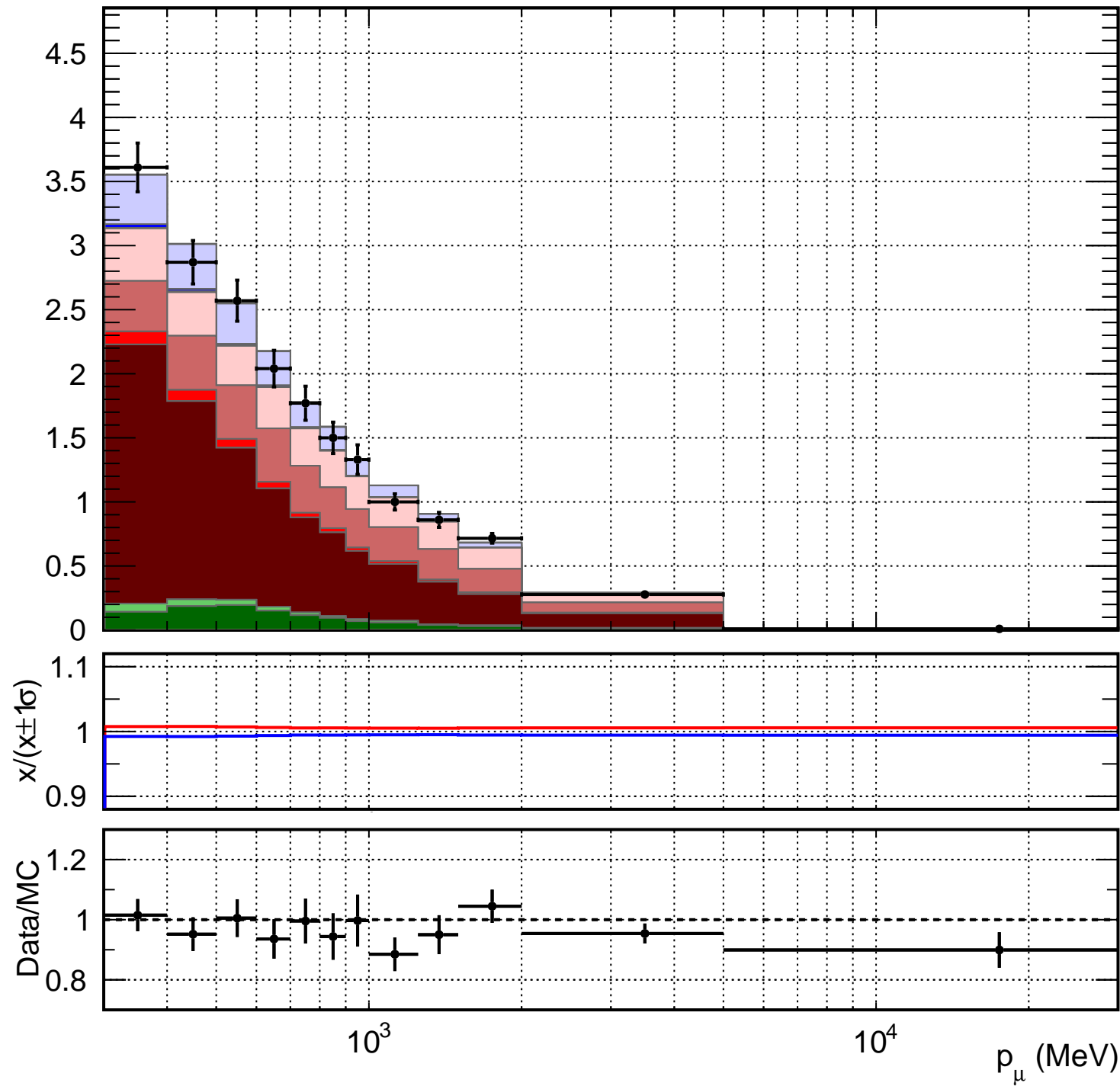


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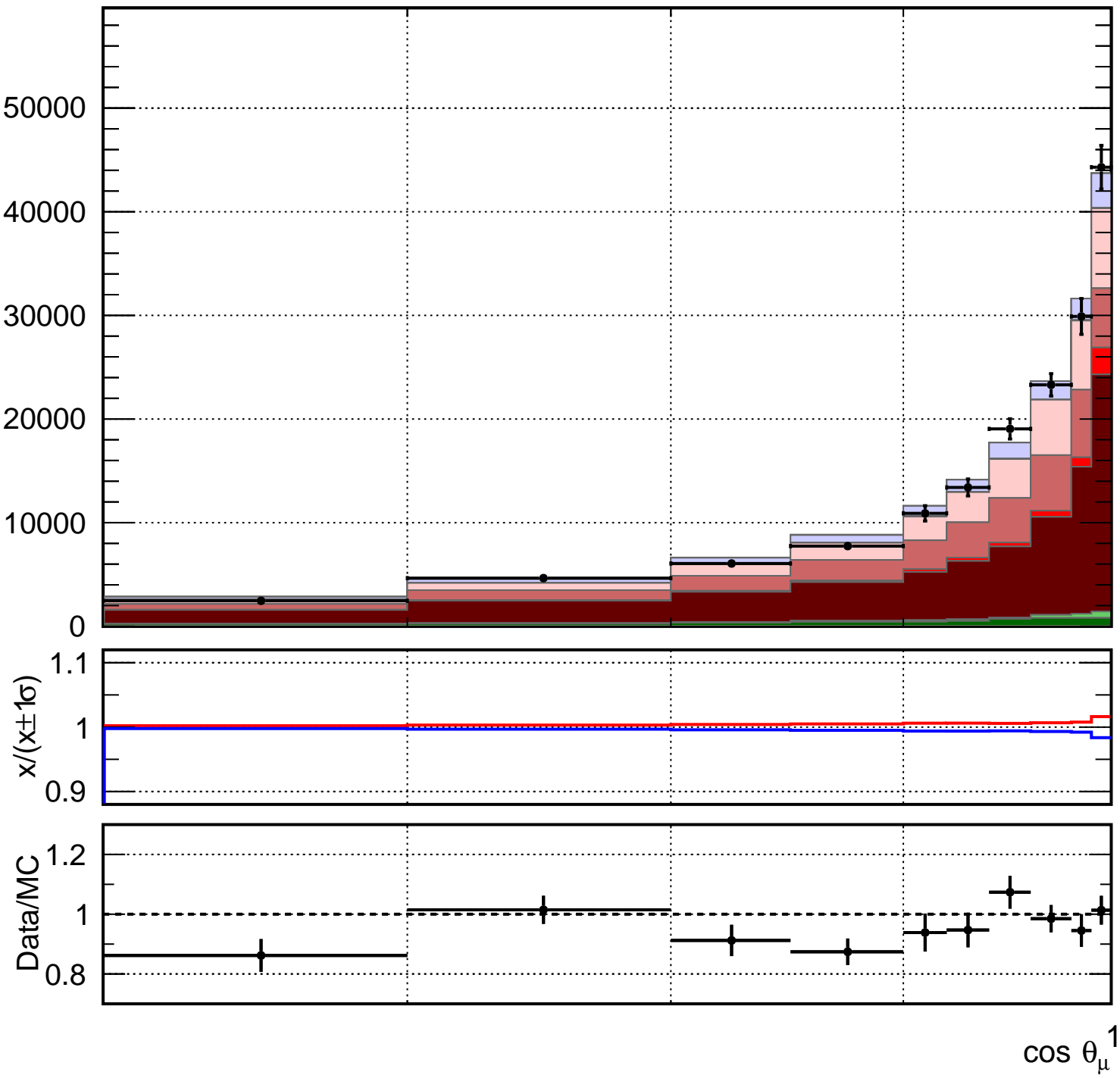




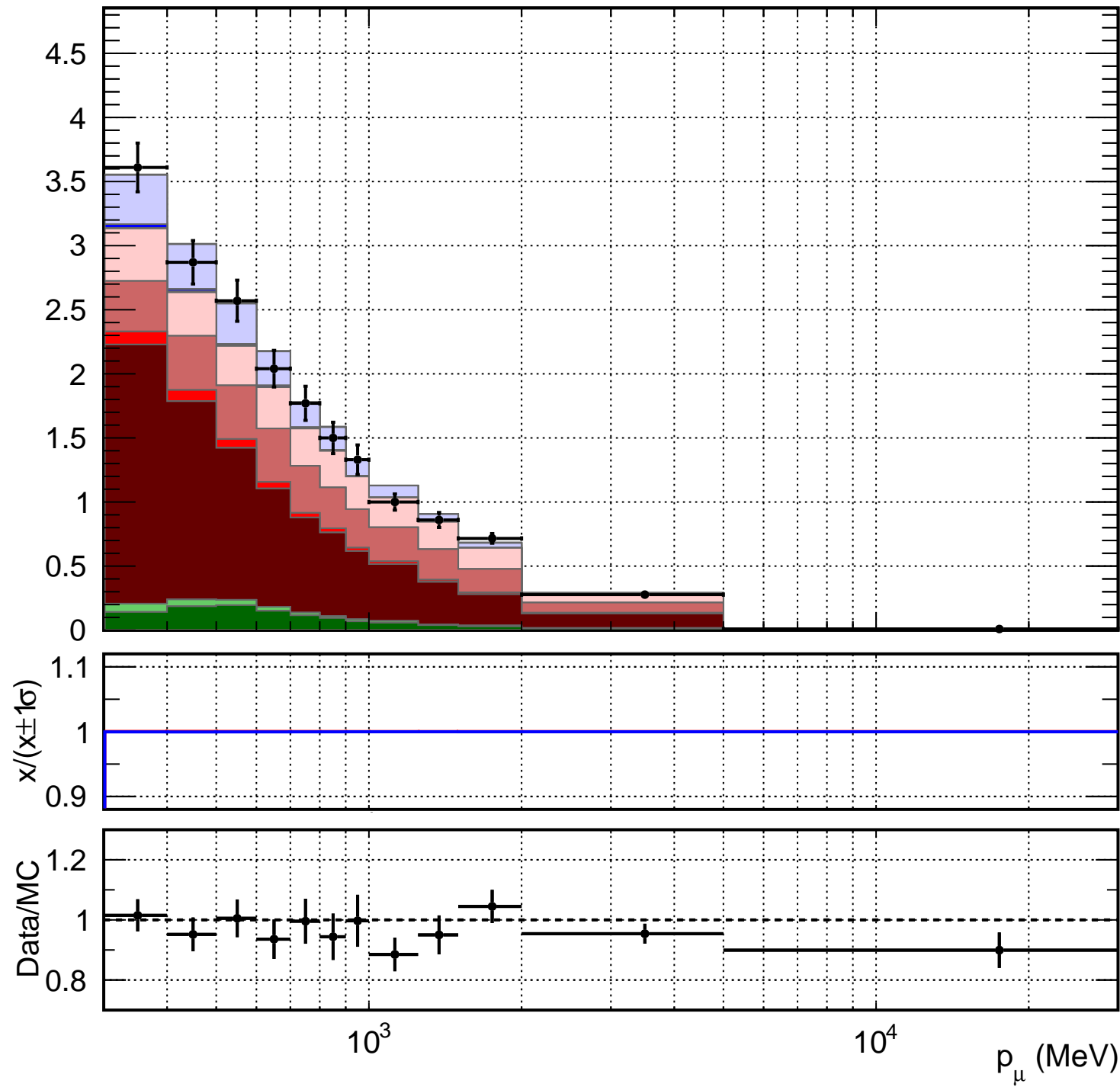
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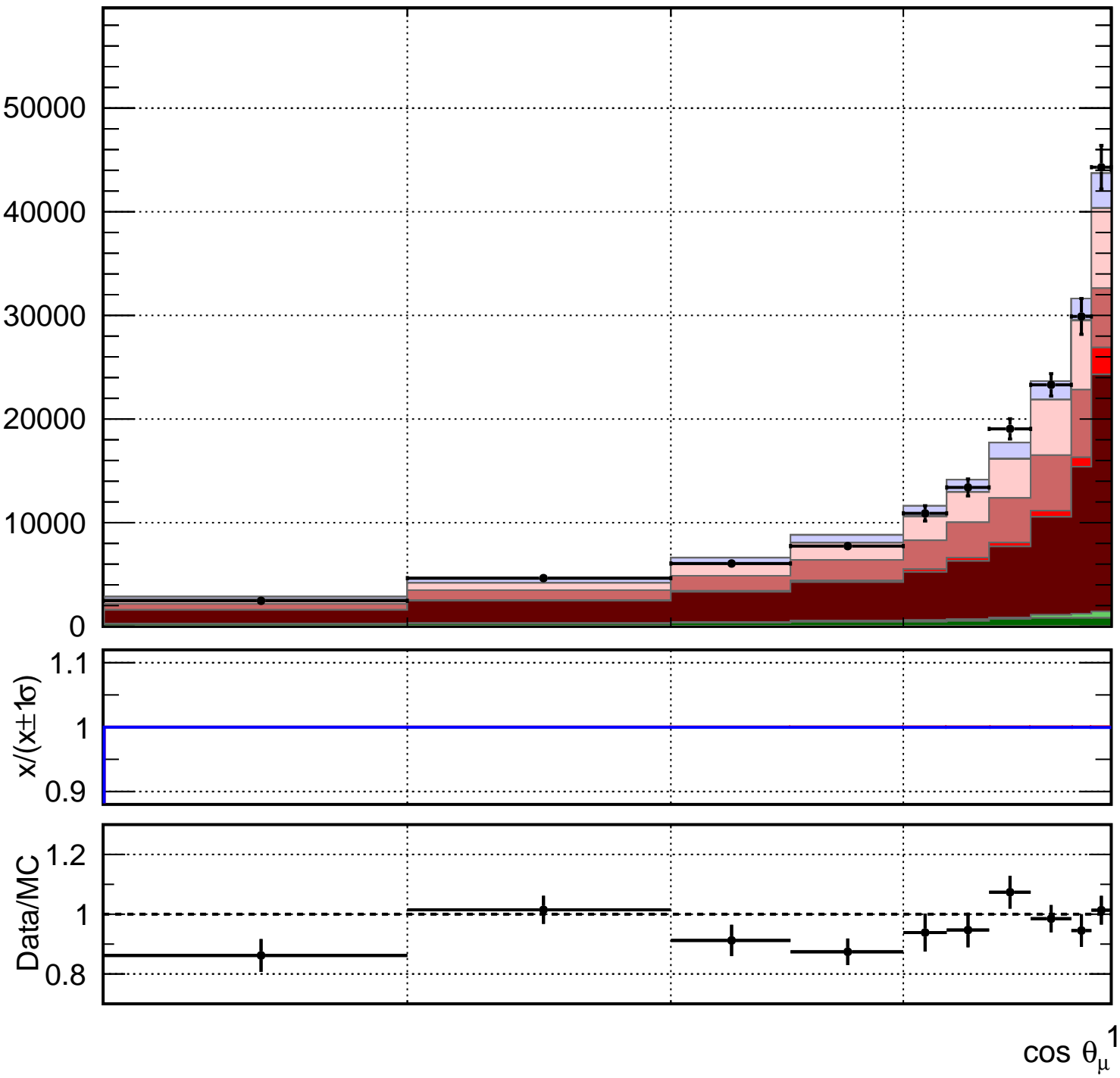
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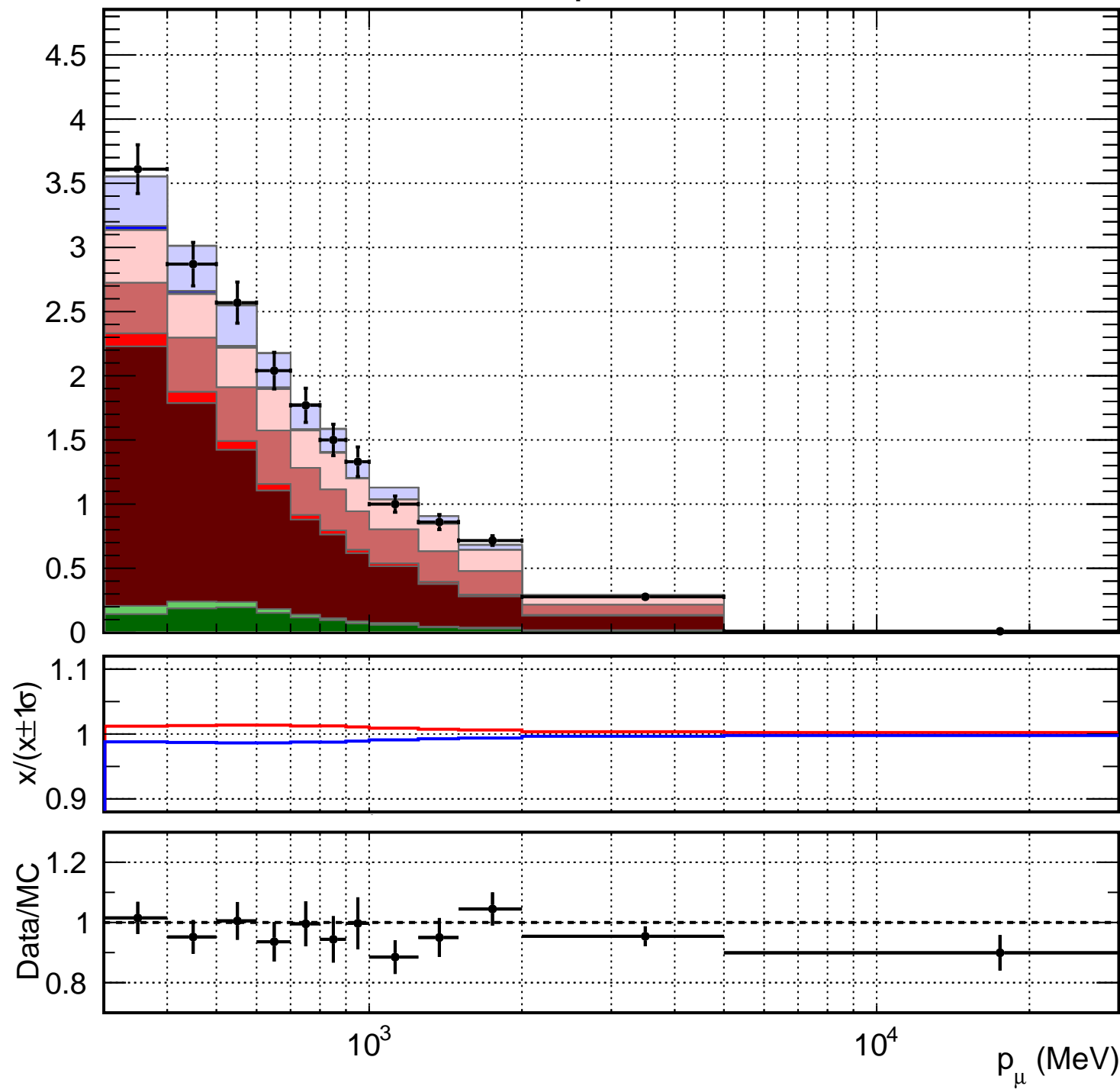
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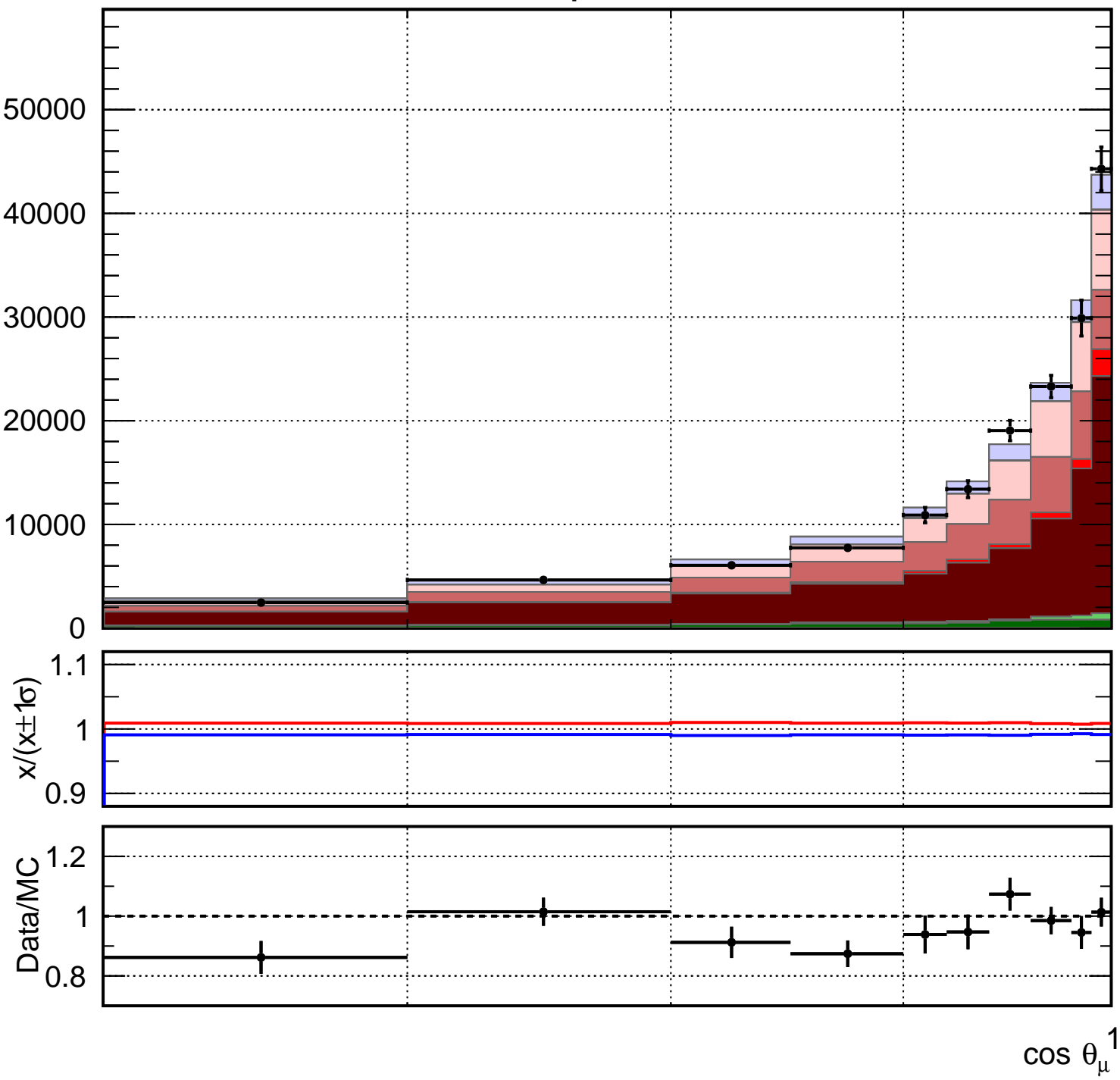
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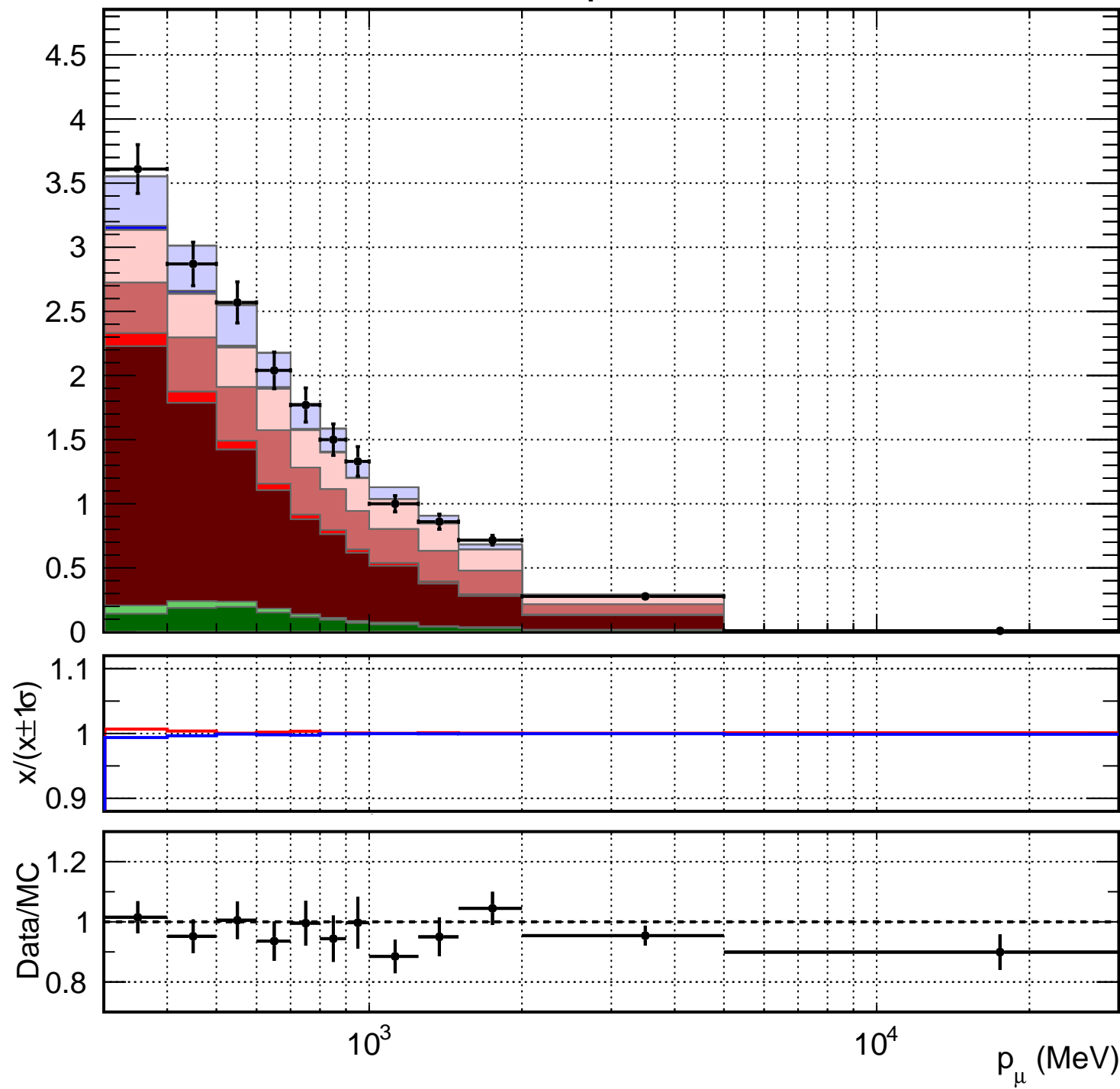
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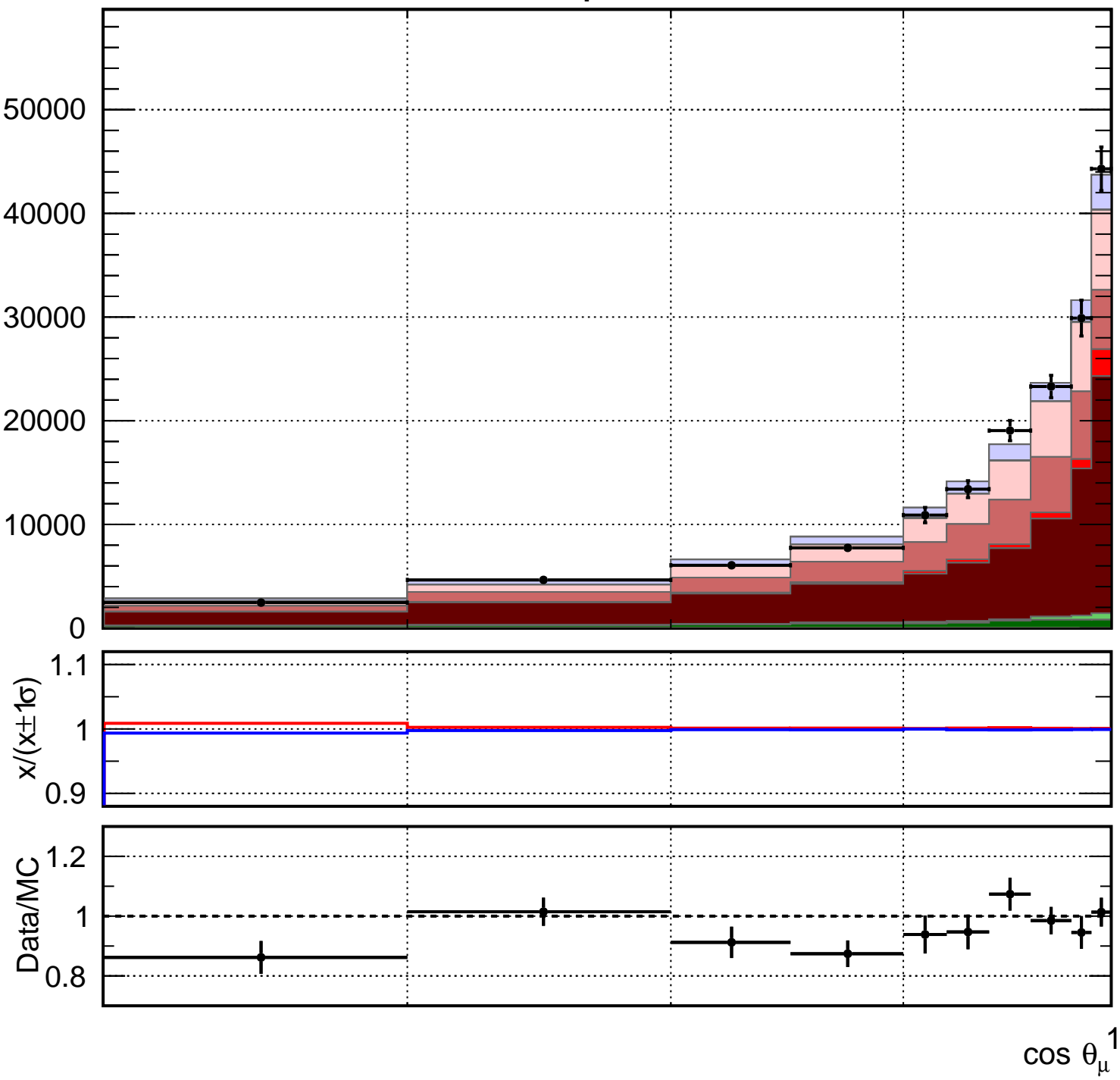
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FGD1\_numuCC\_1pi\_FSI\_INEL\_LO

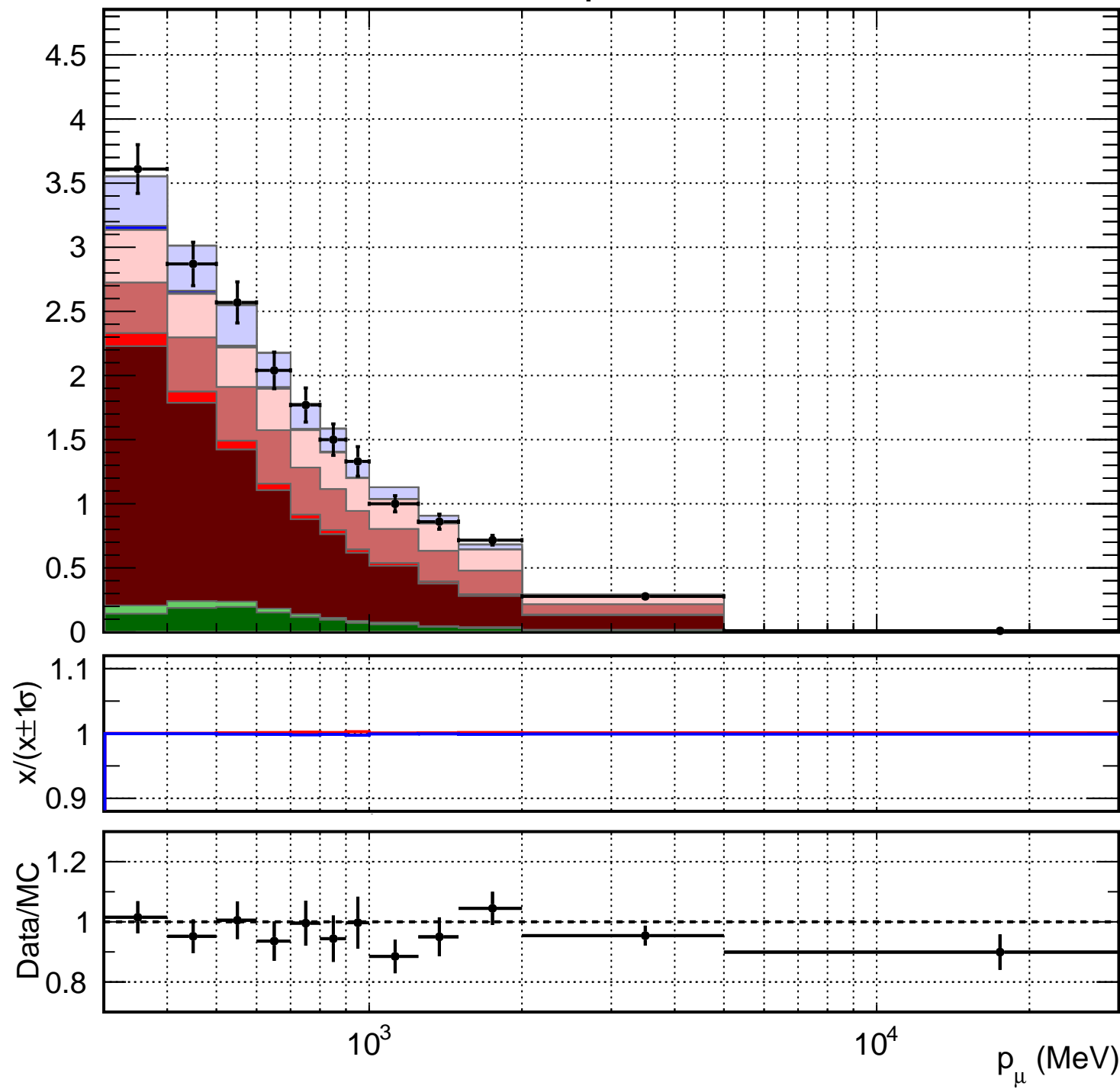


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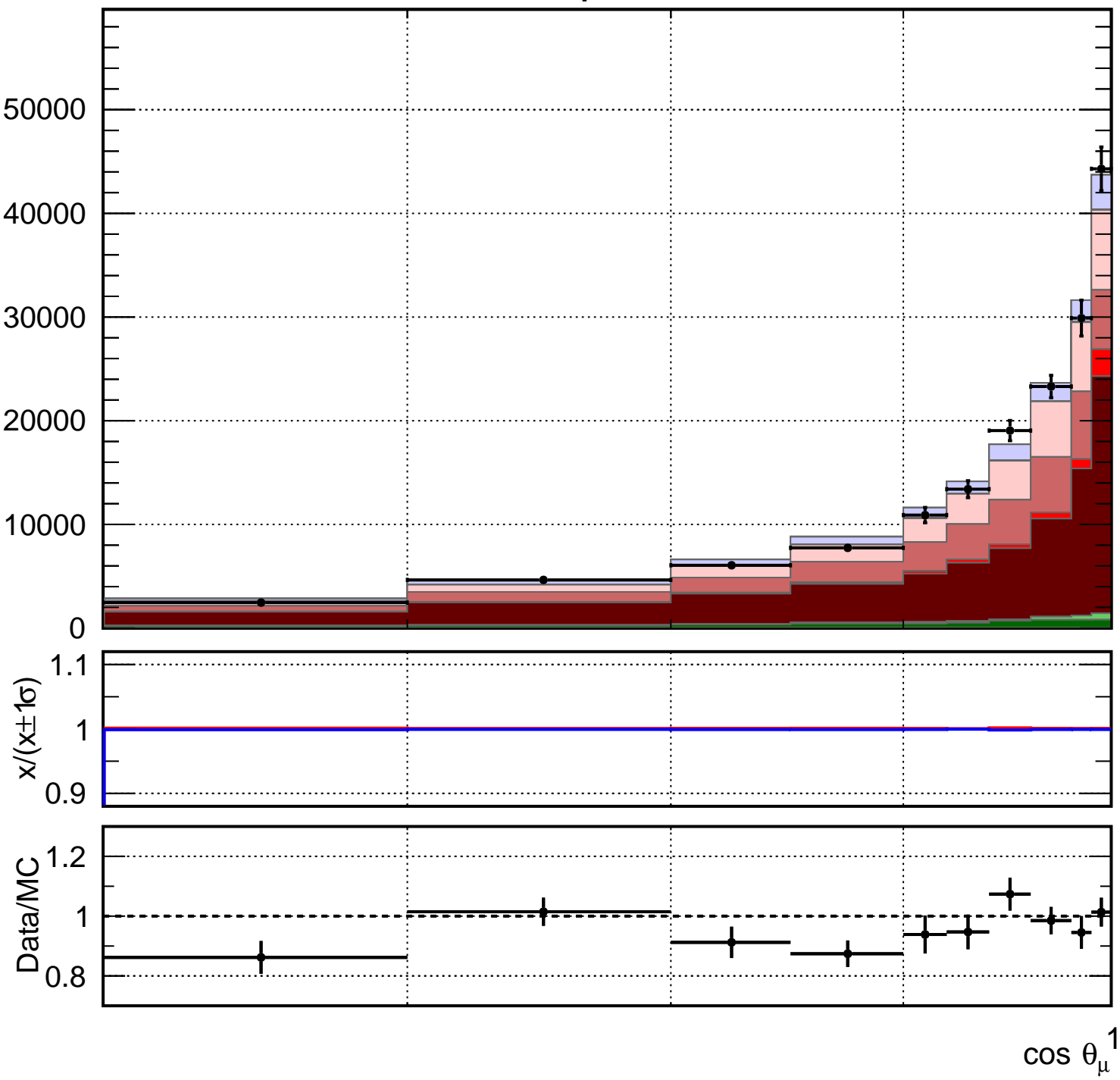




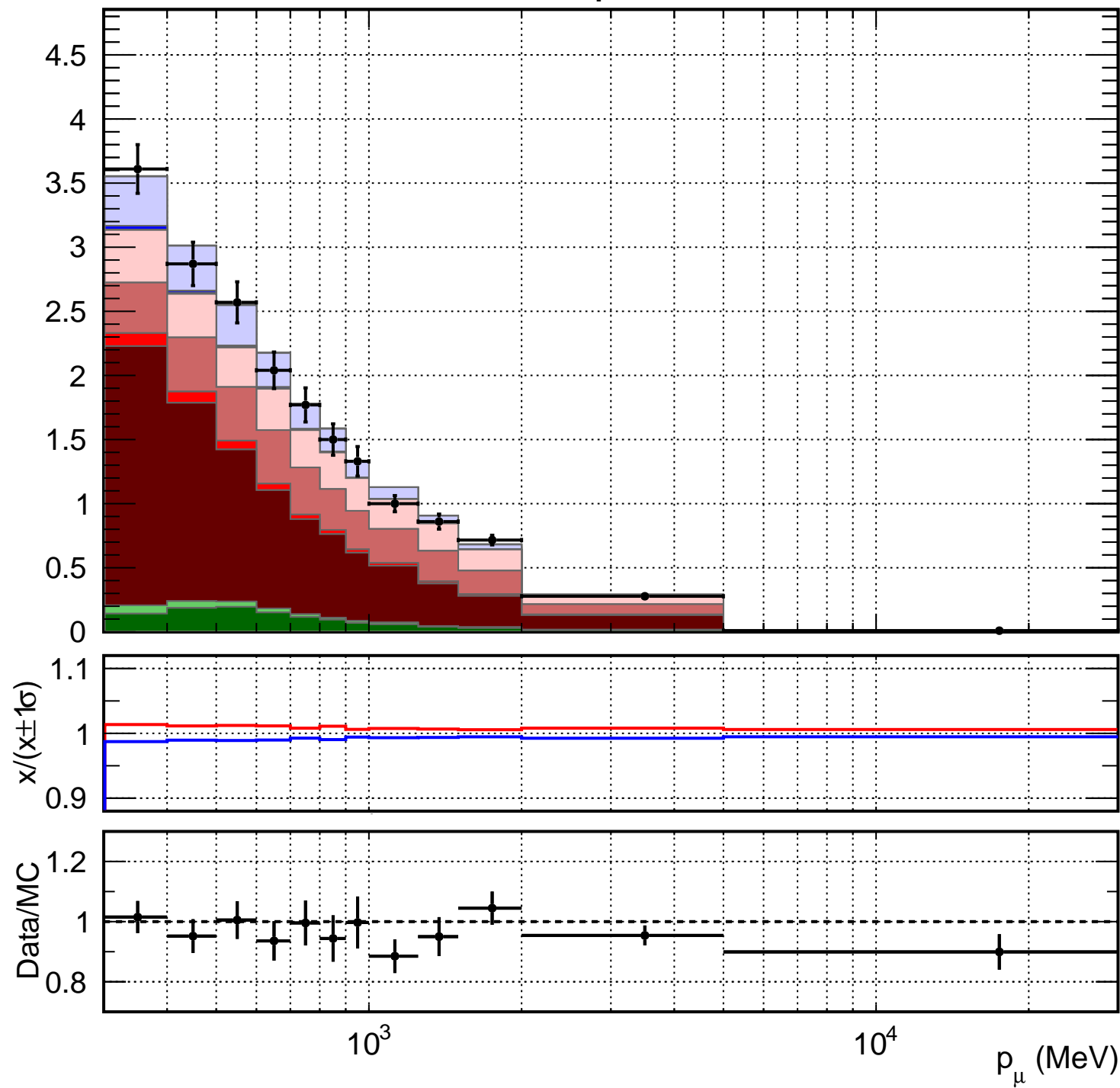
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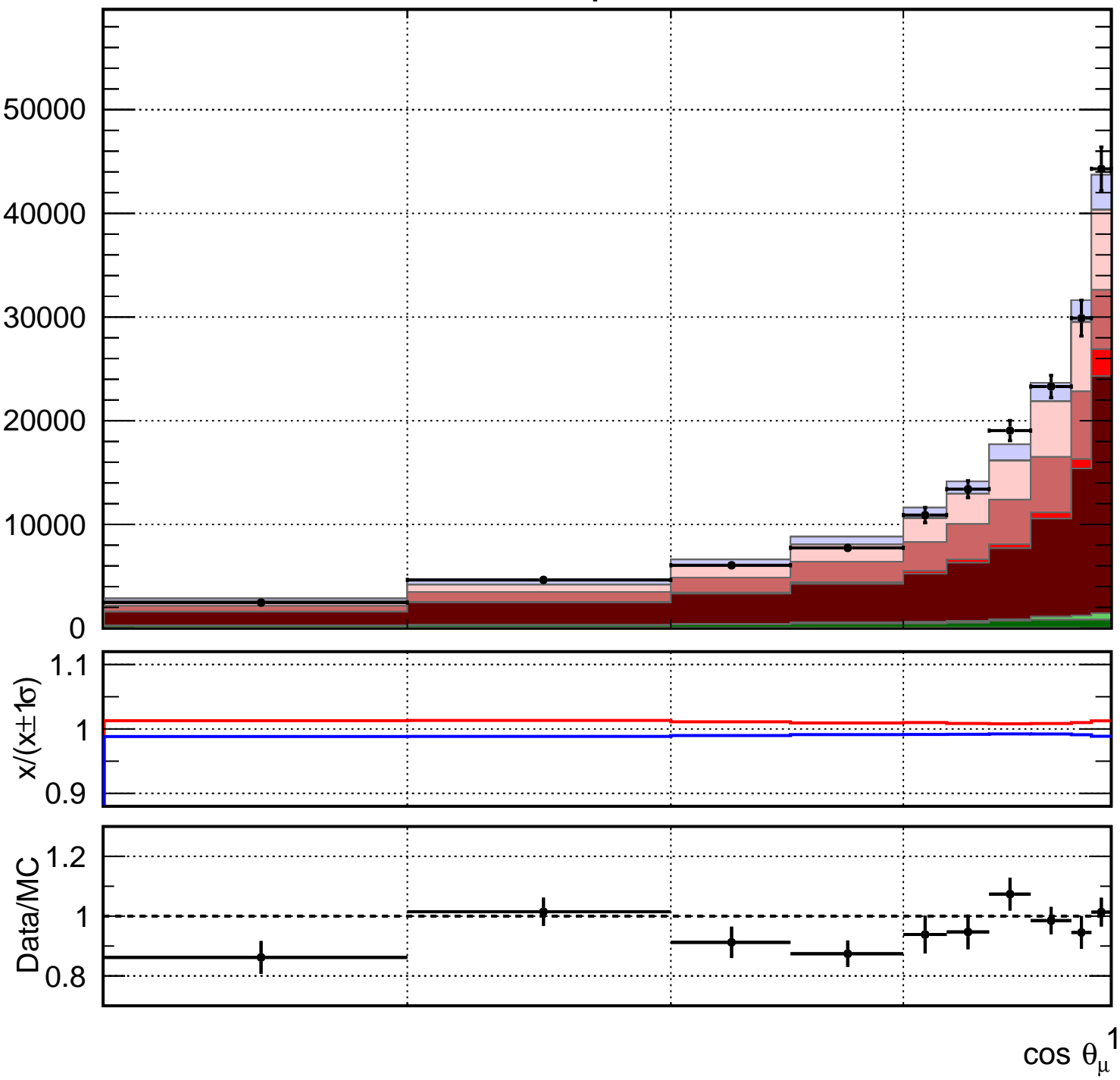
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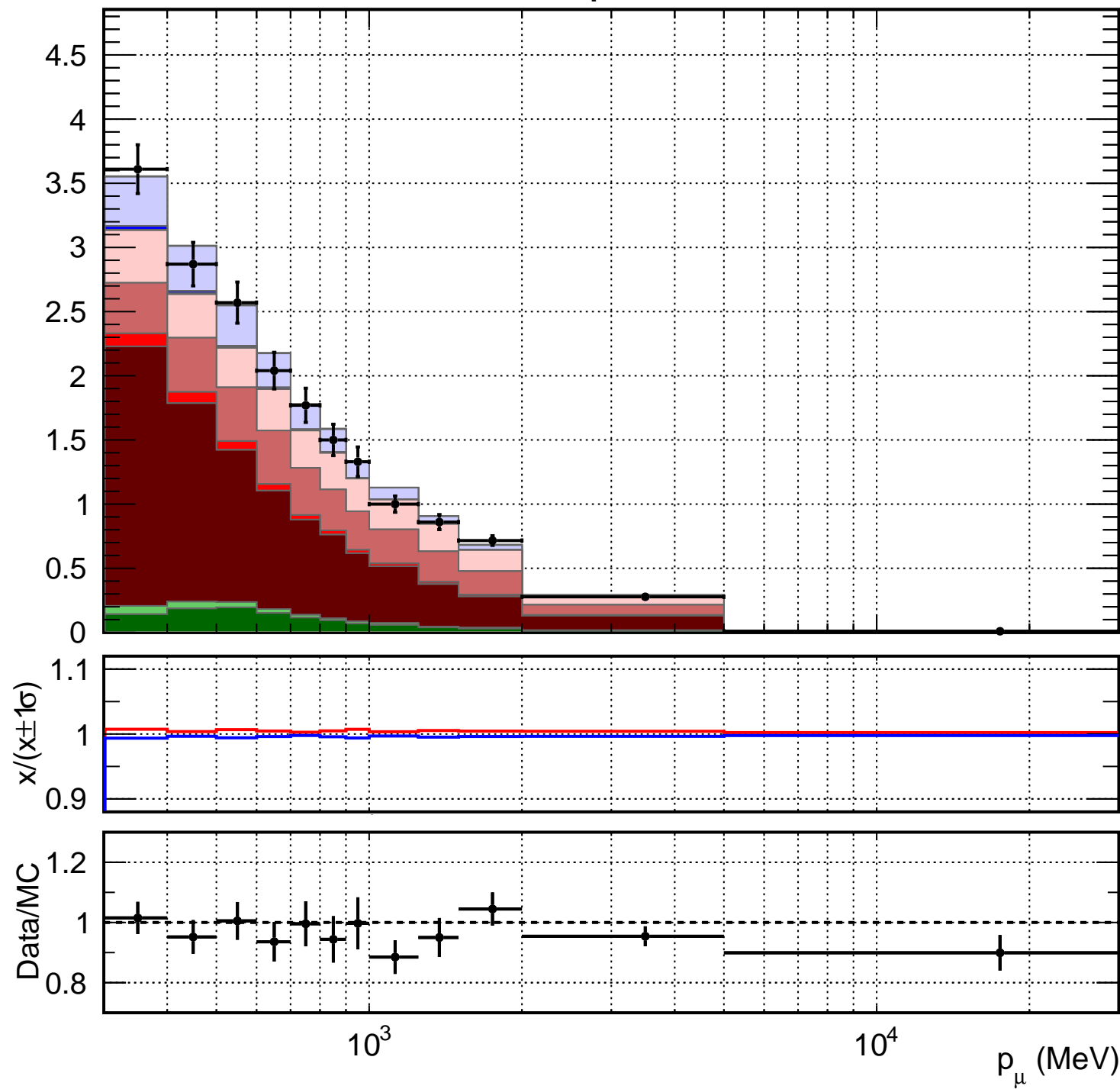
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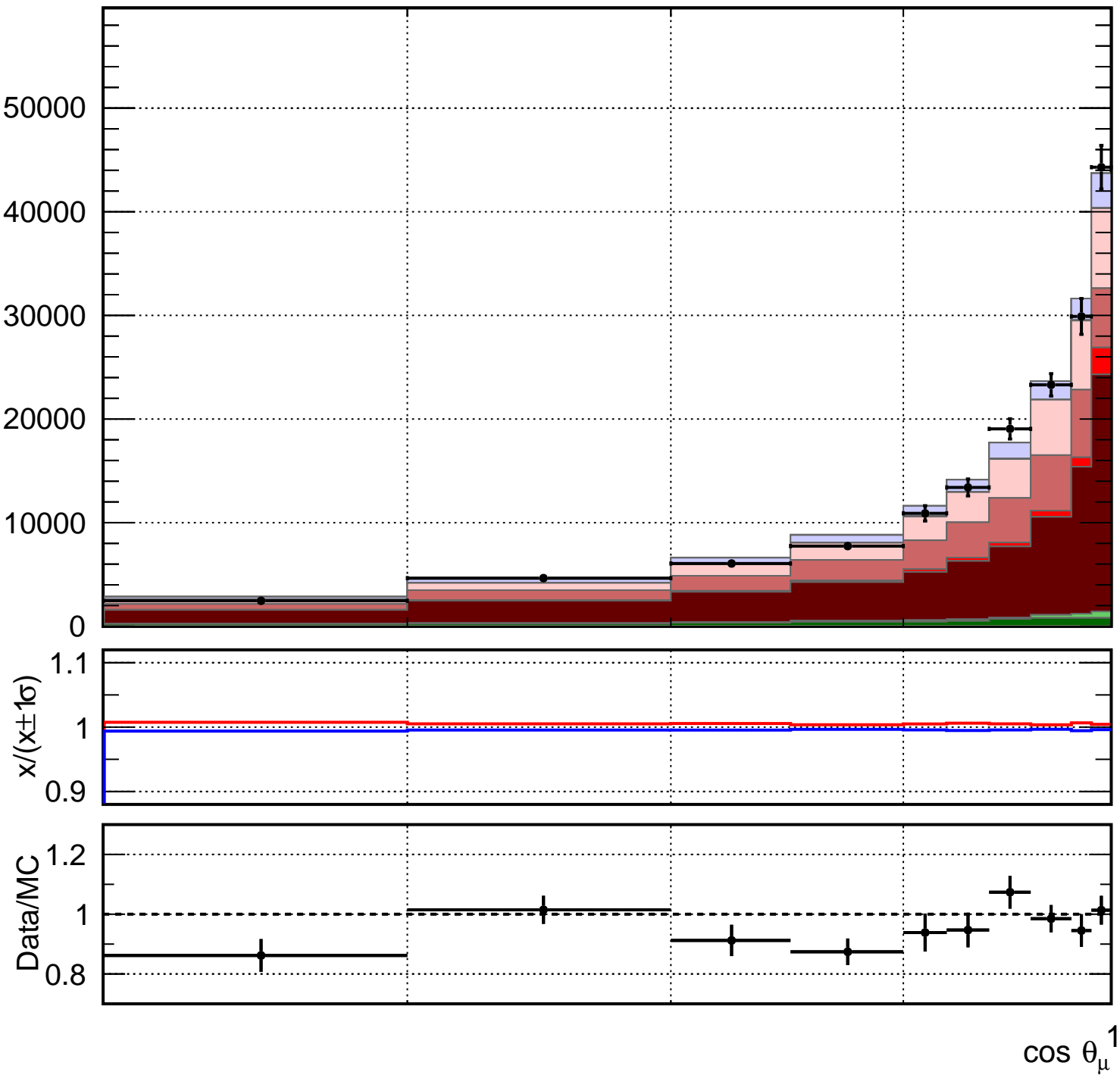
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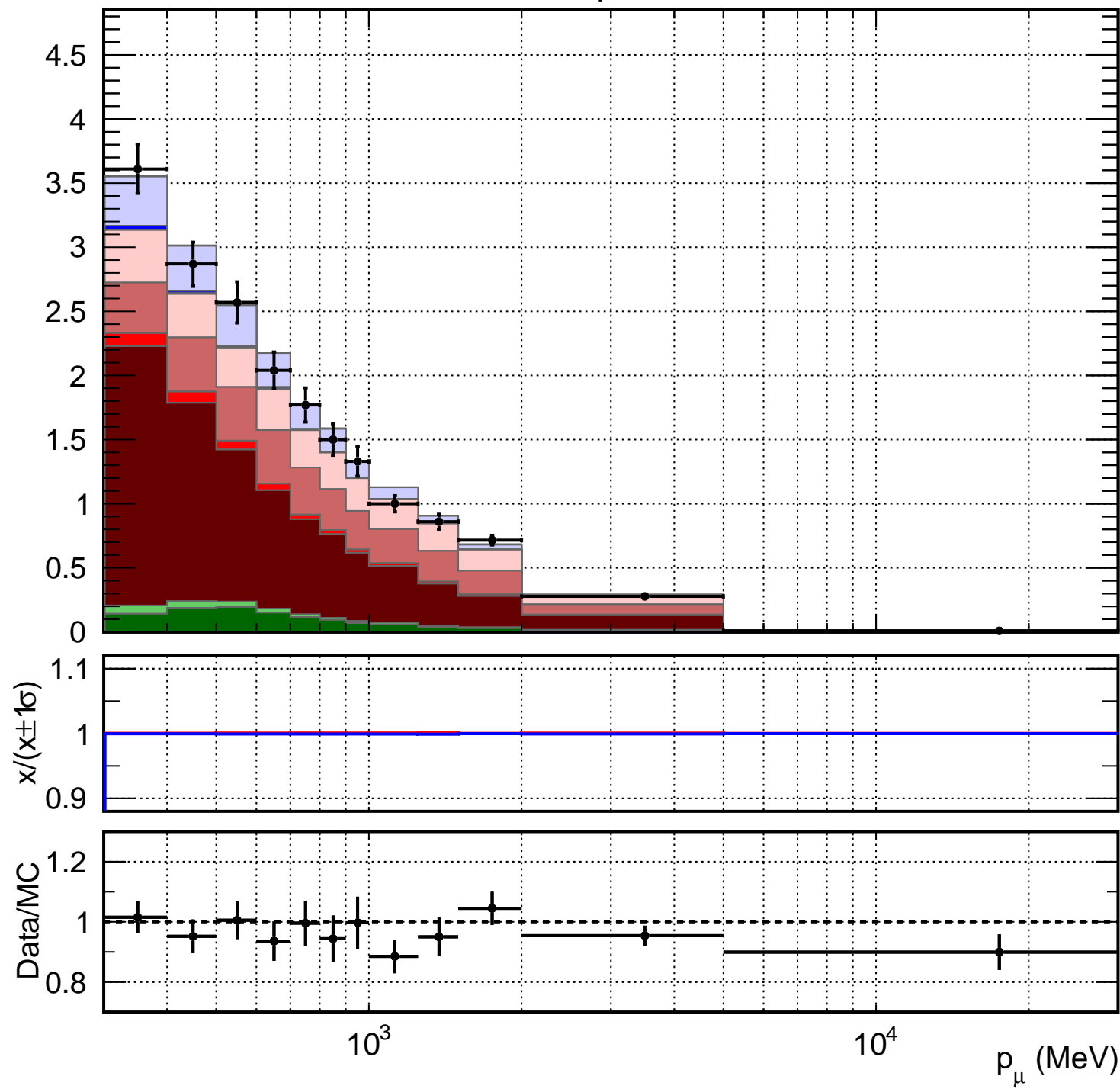
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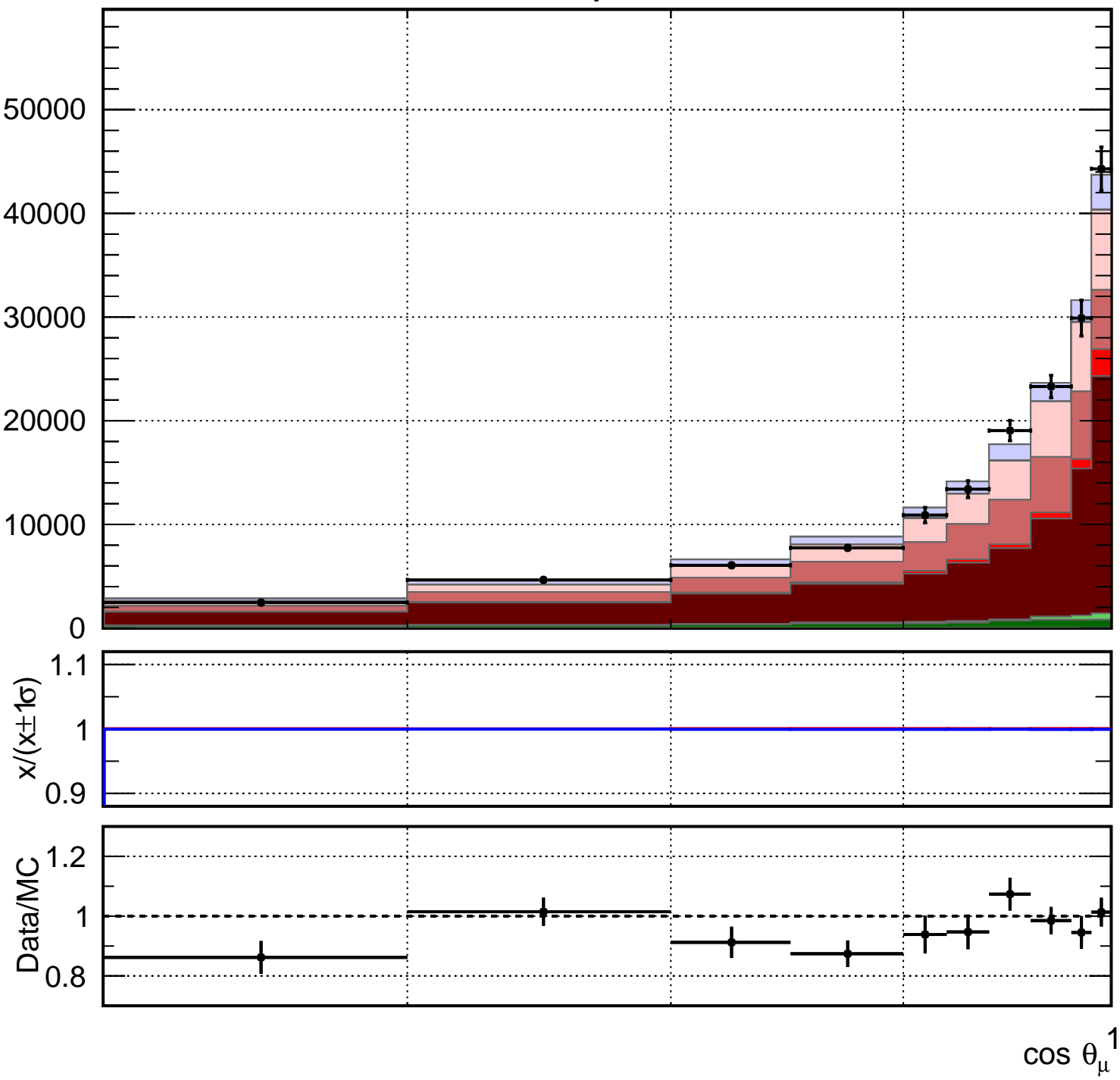
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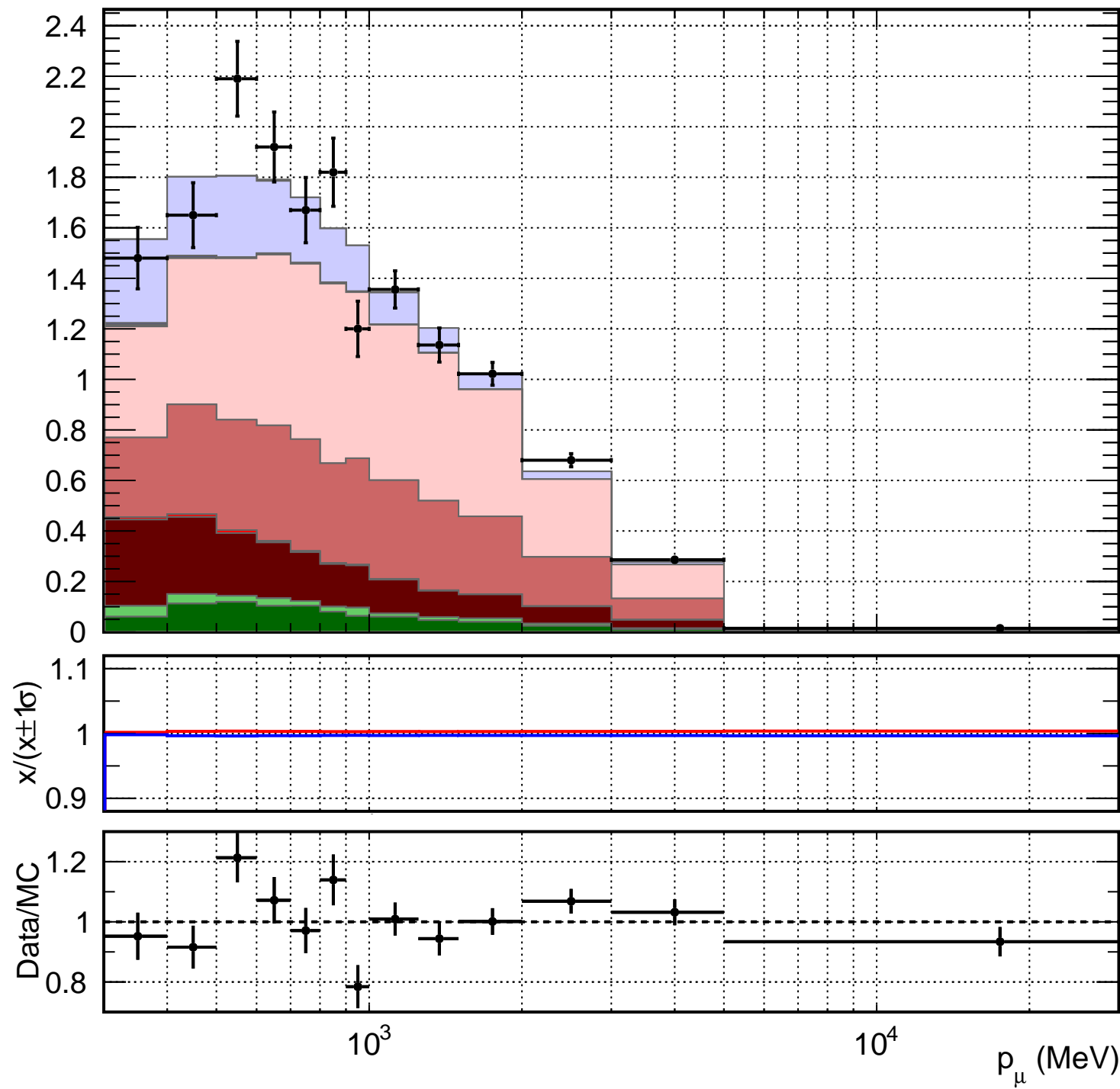


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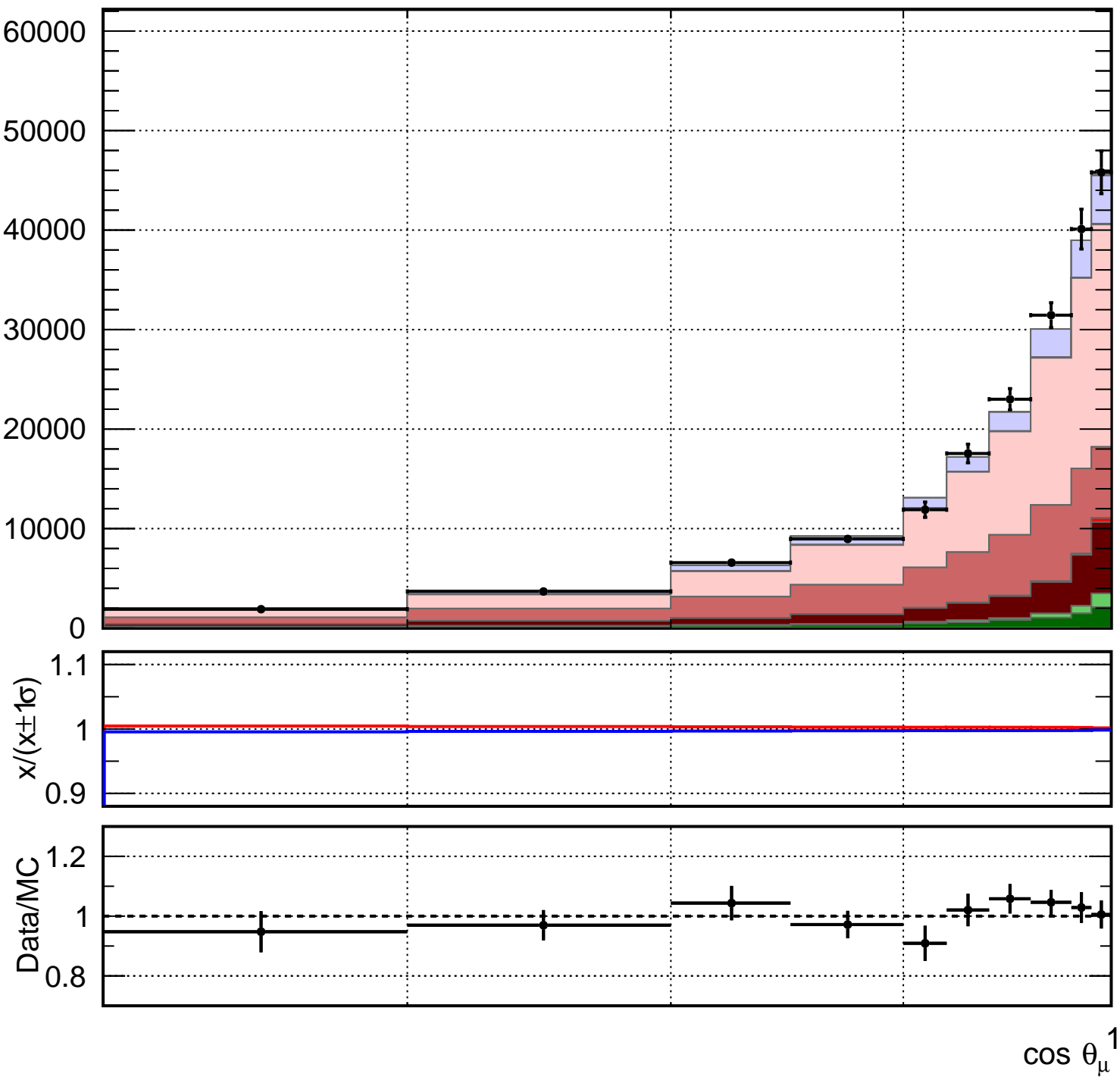




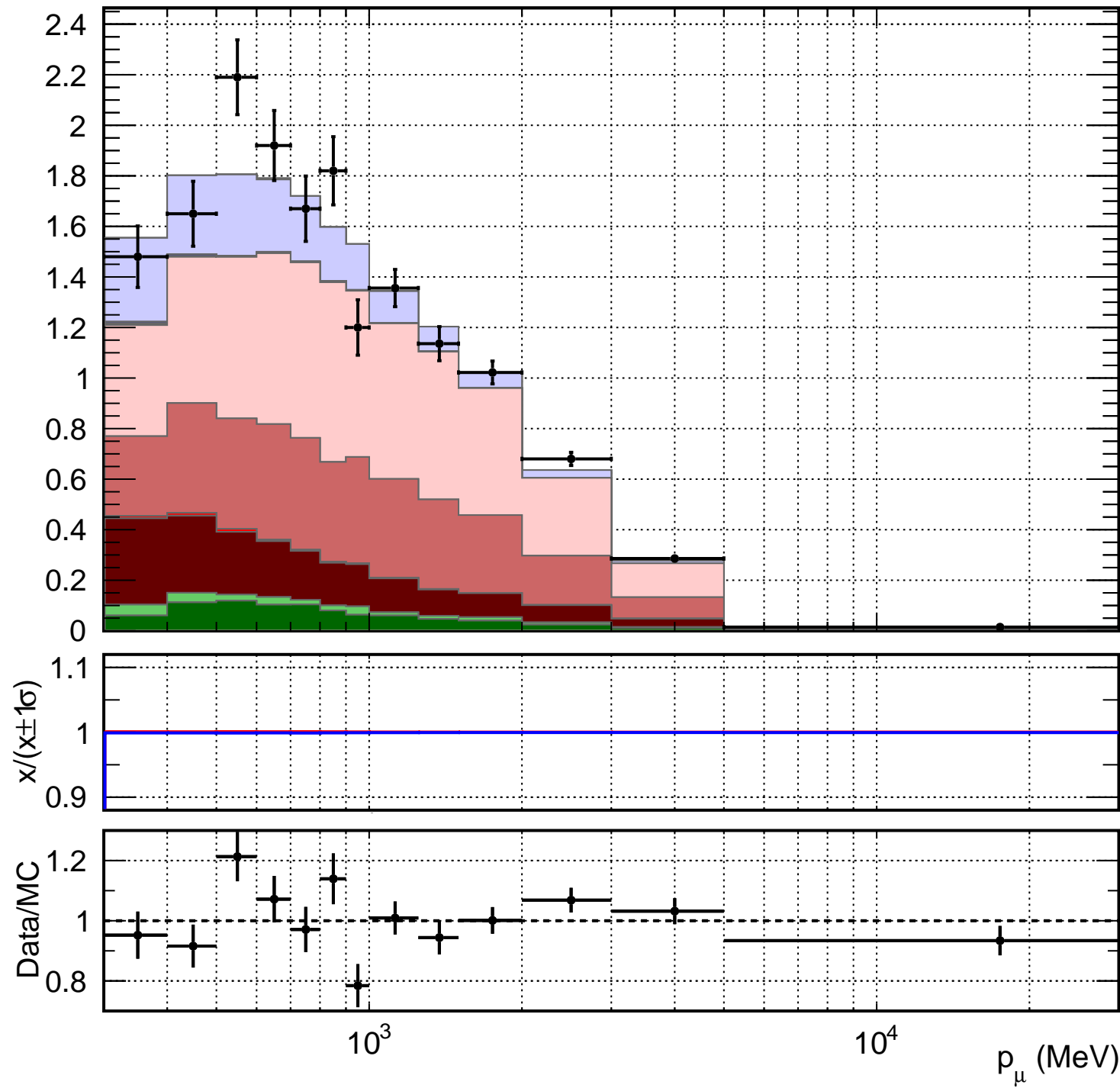
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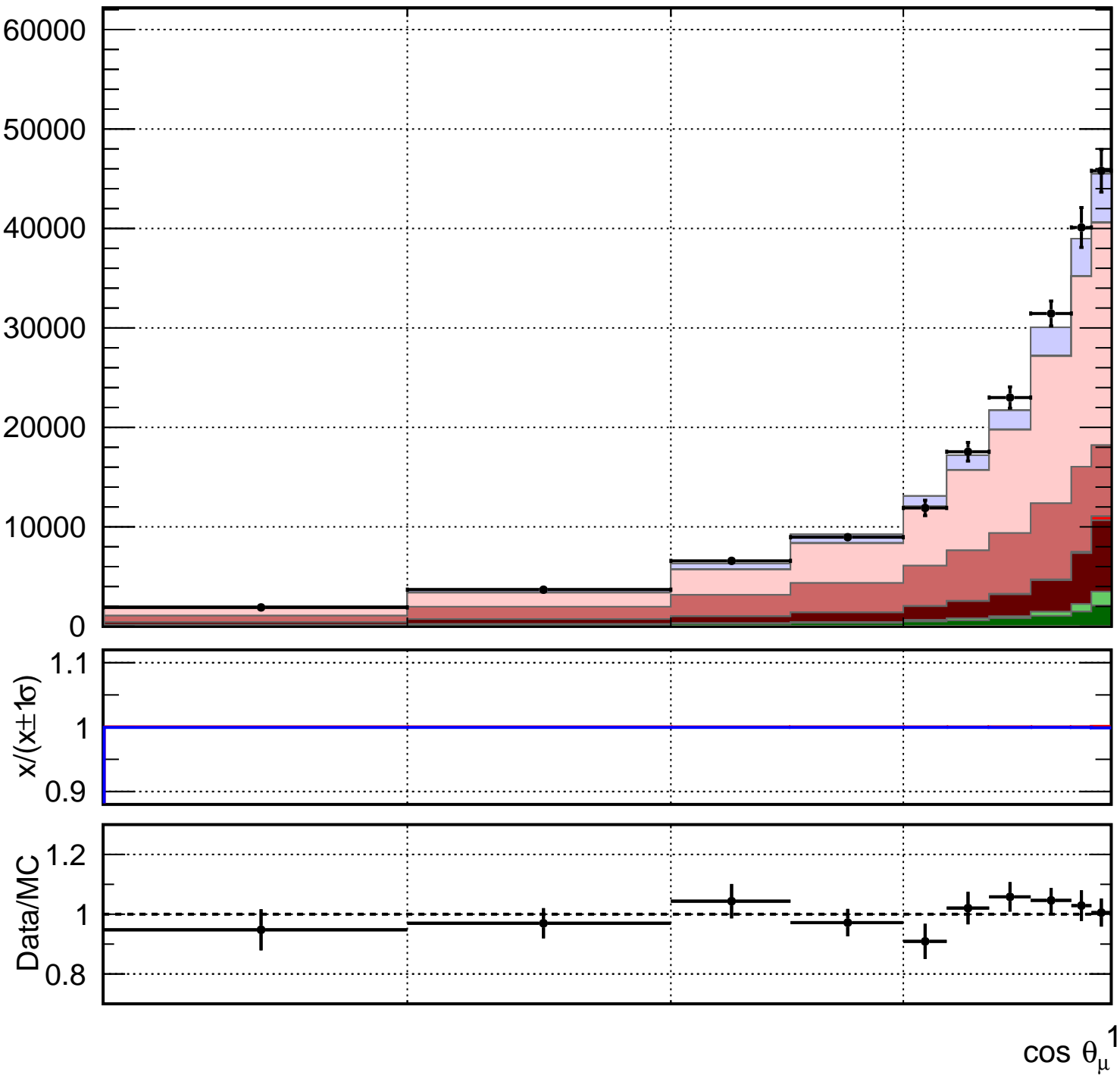
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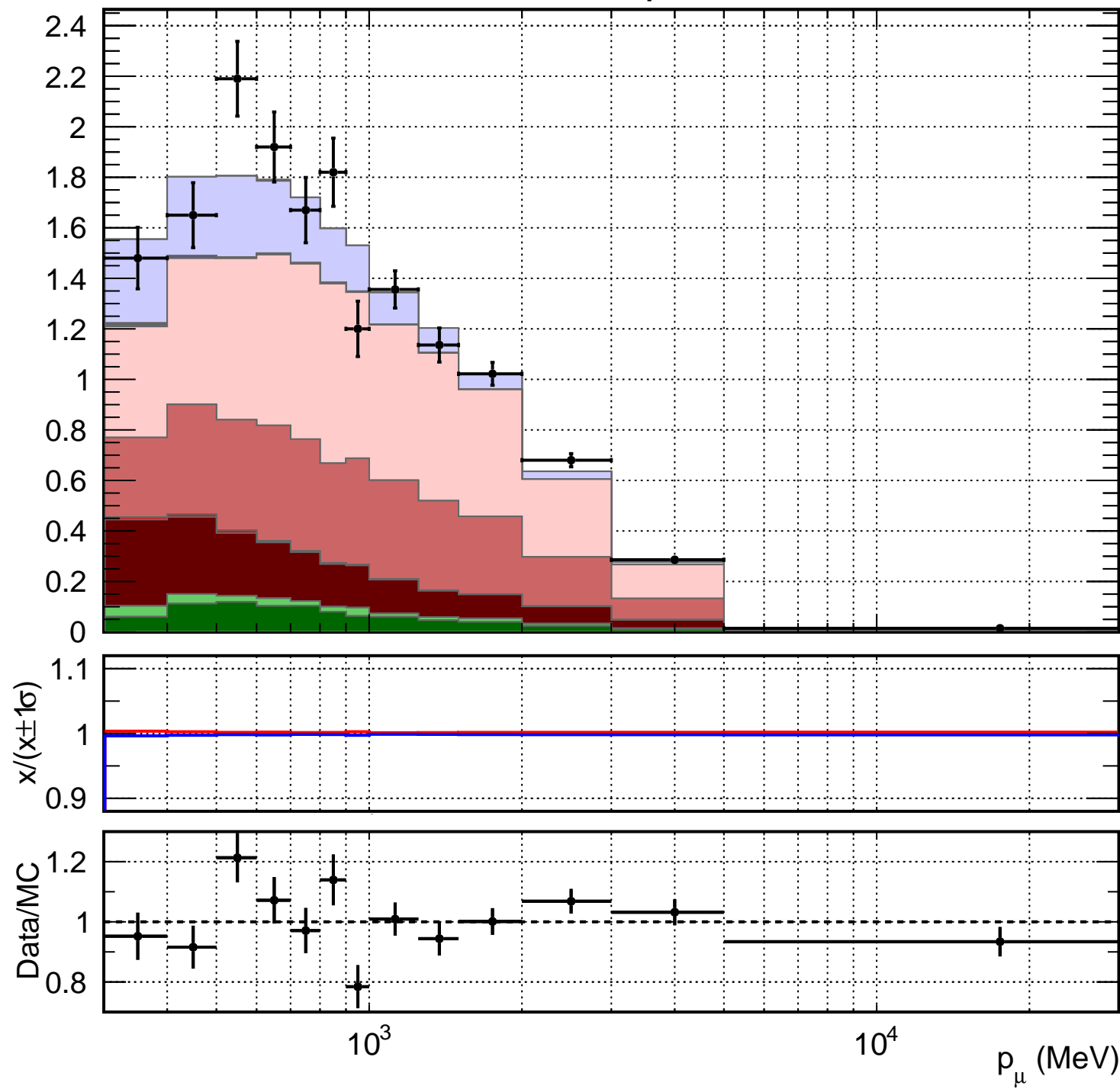
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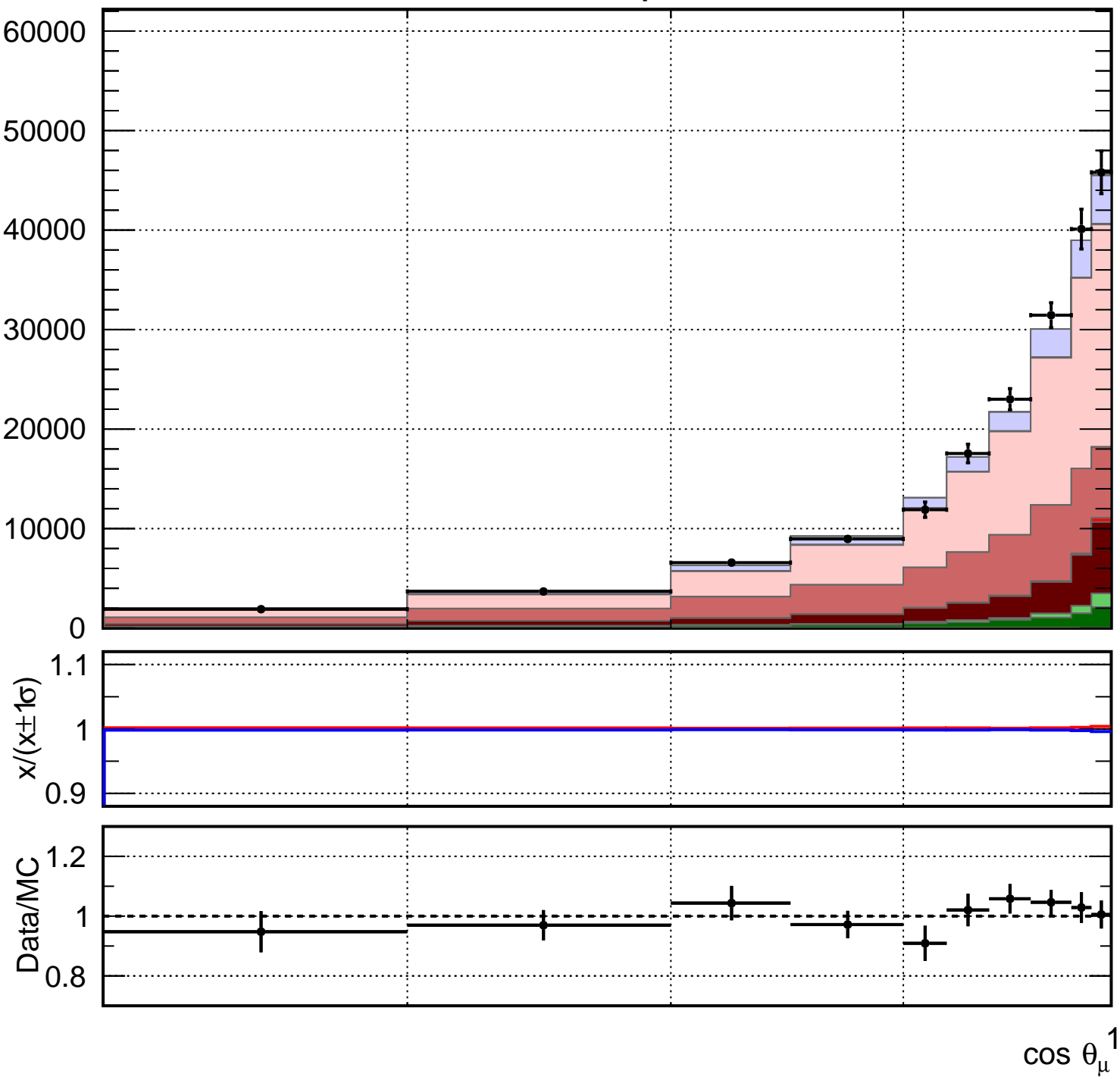
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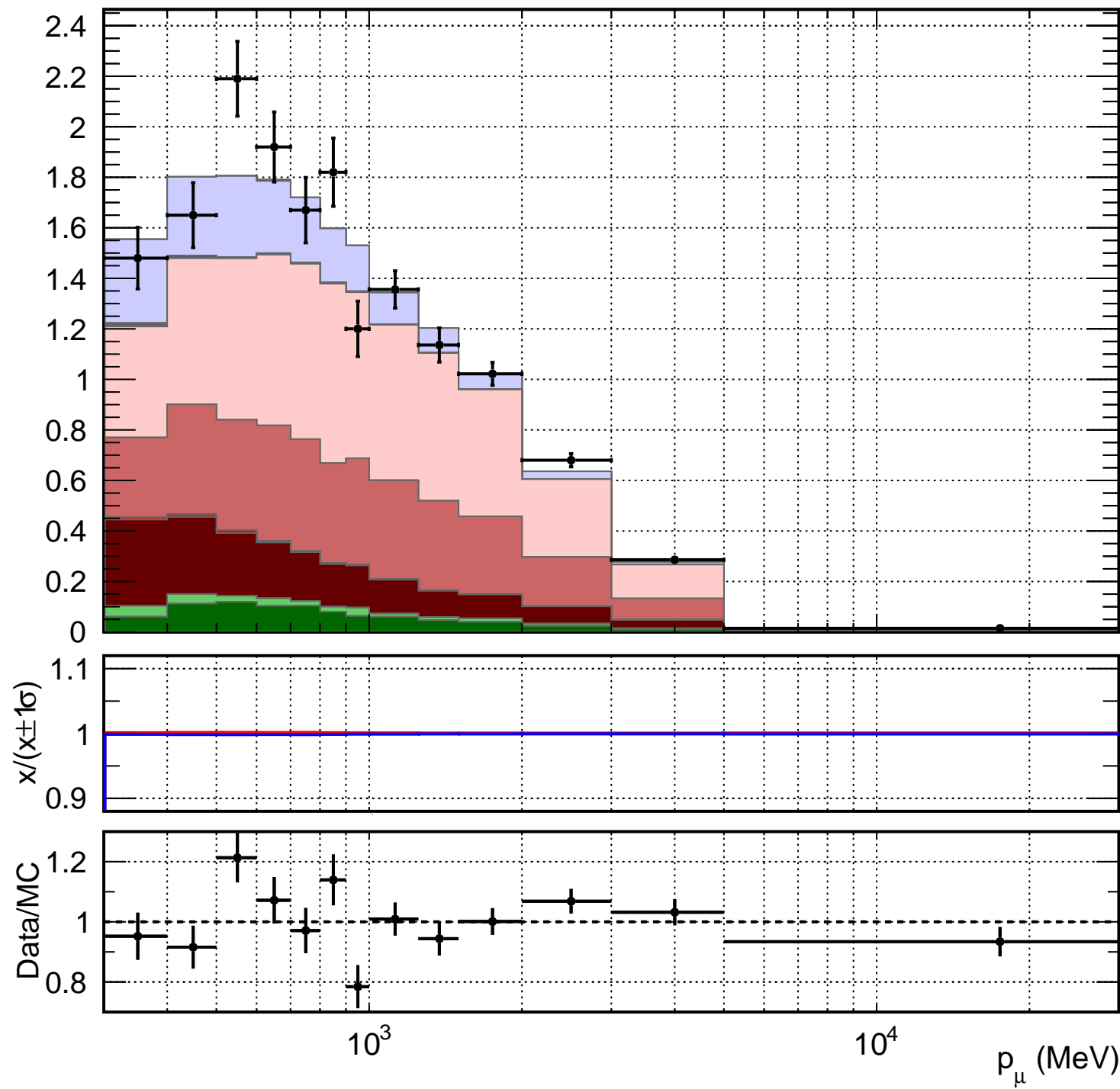
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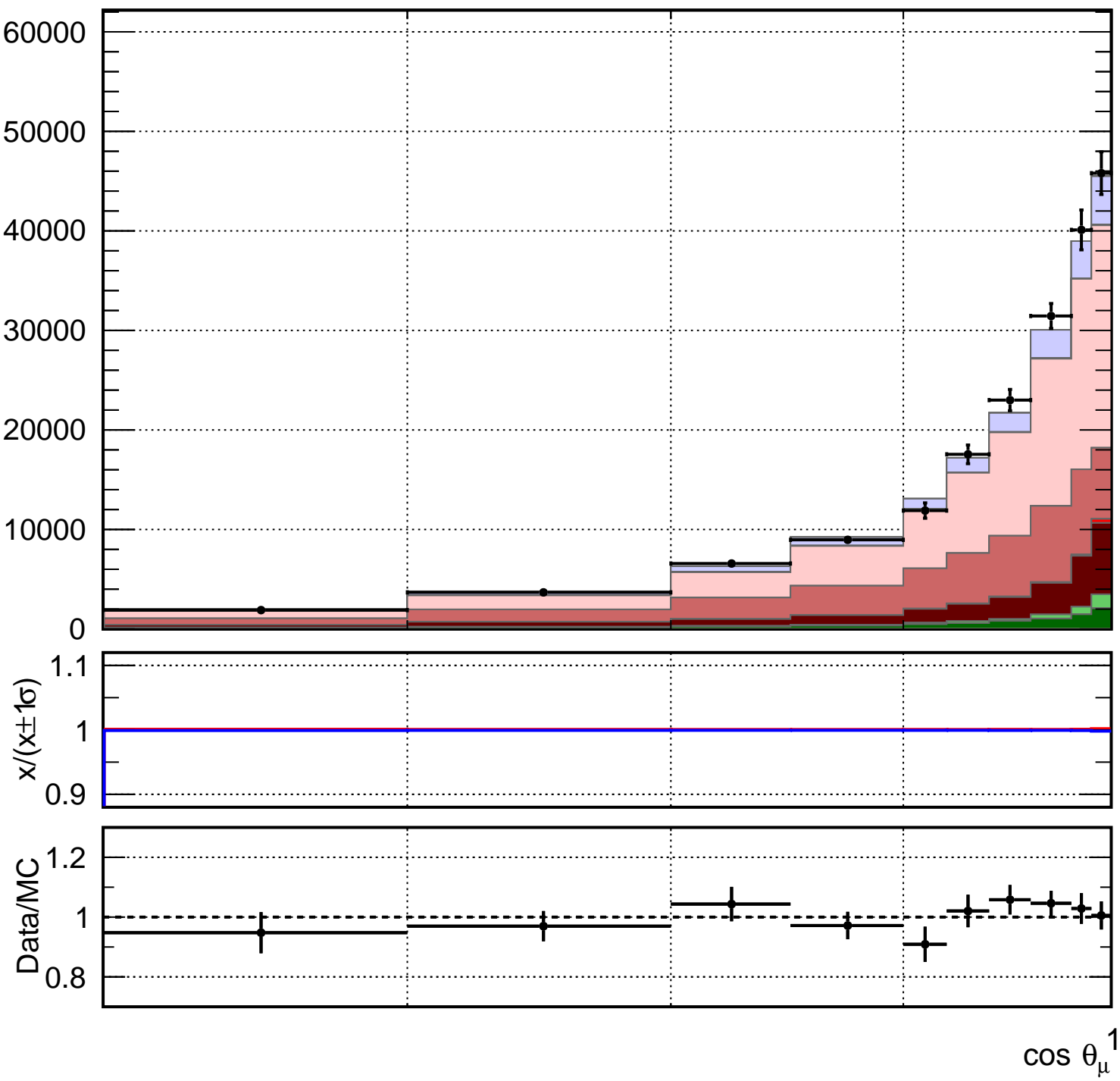
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FGD1\_numuCC\_other\_BeRPA\_A

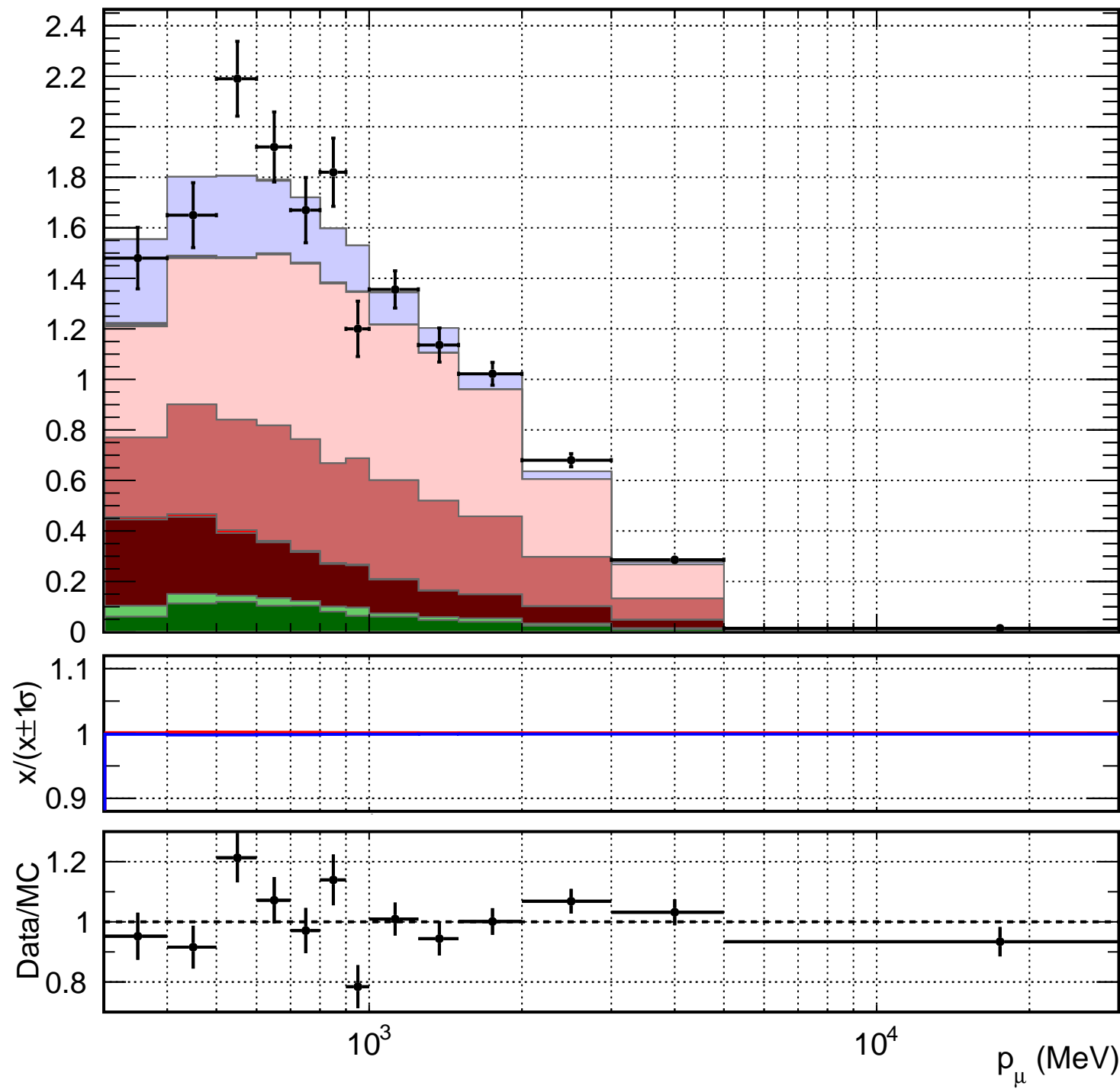


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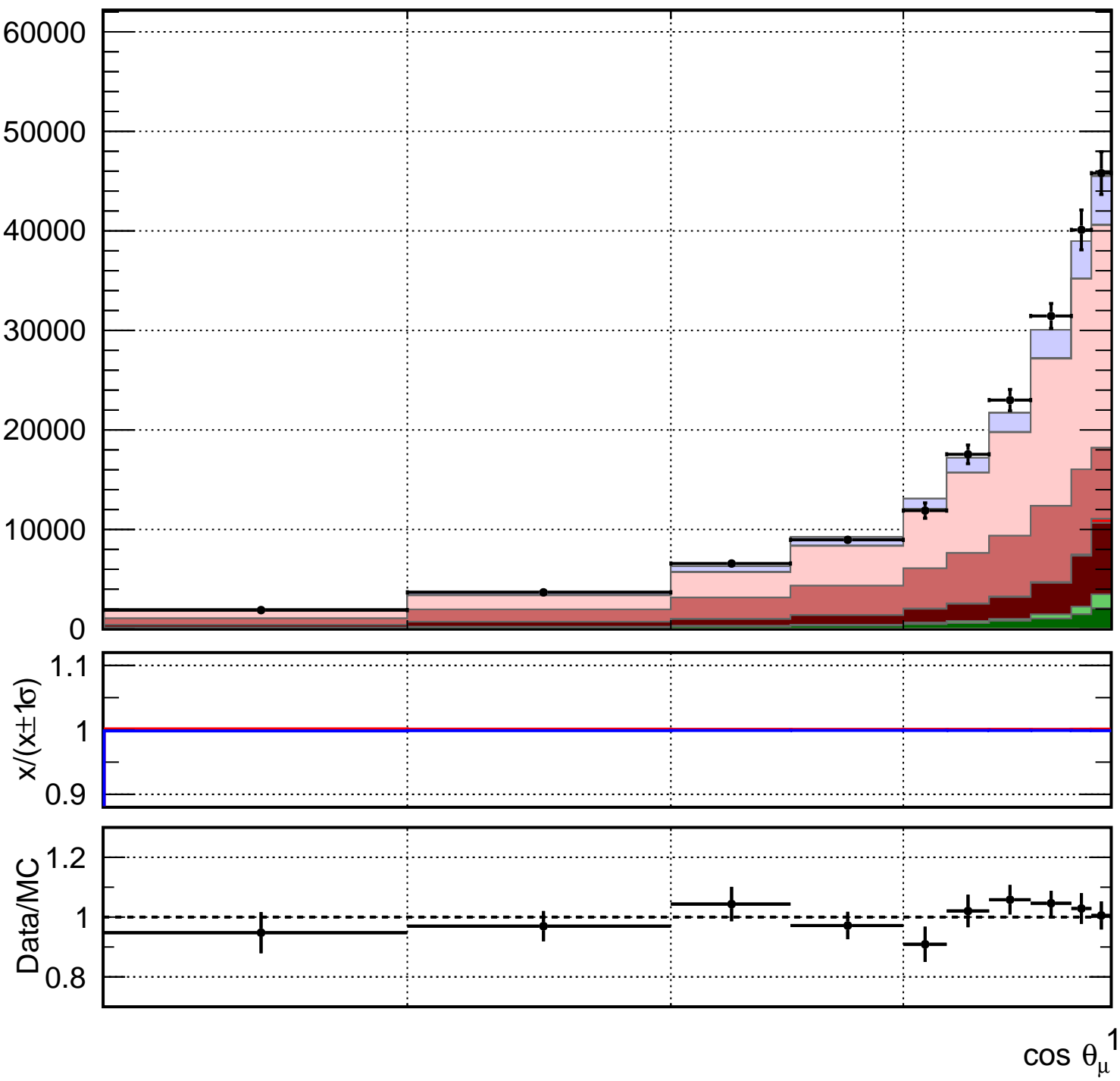




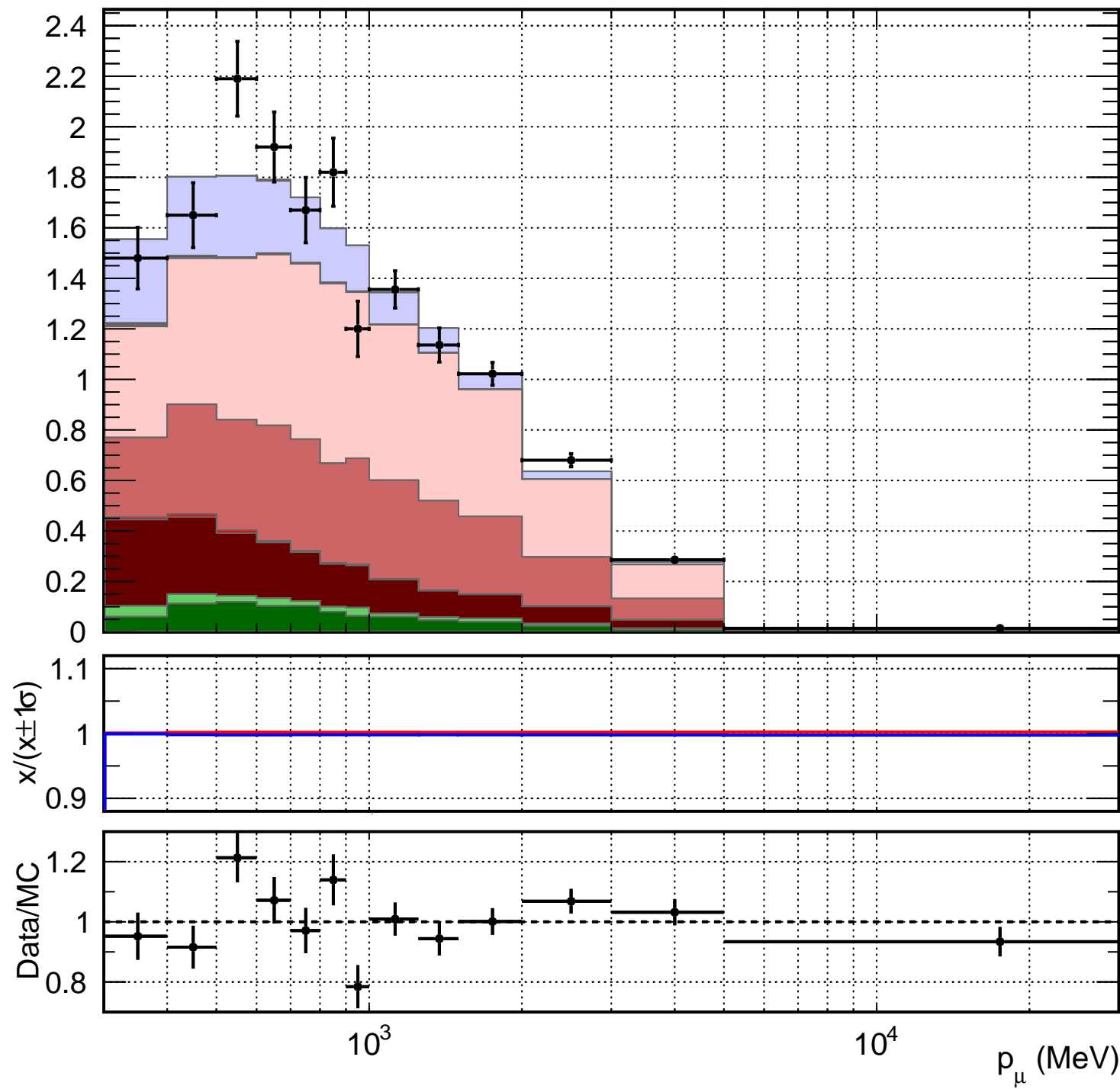
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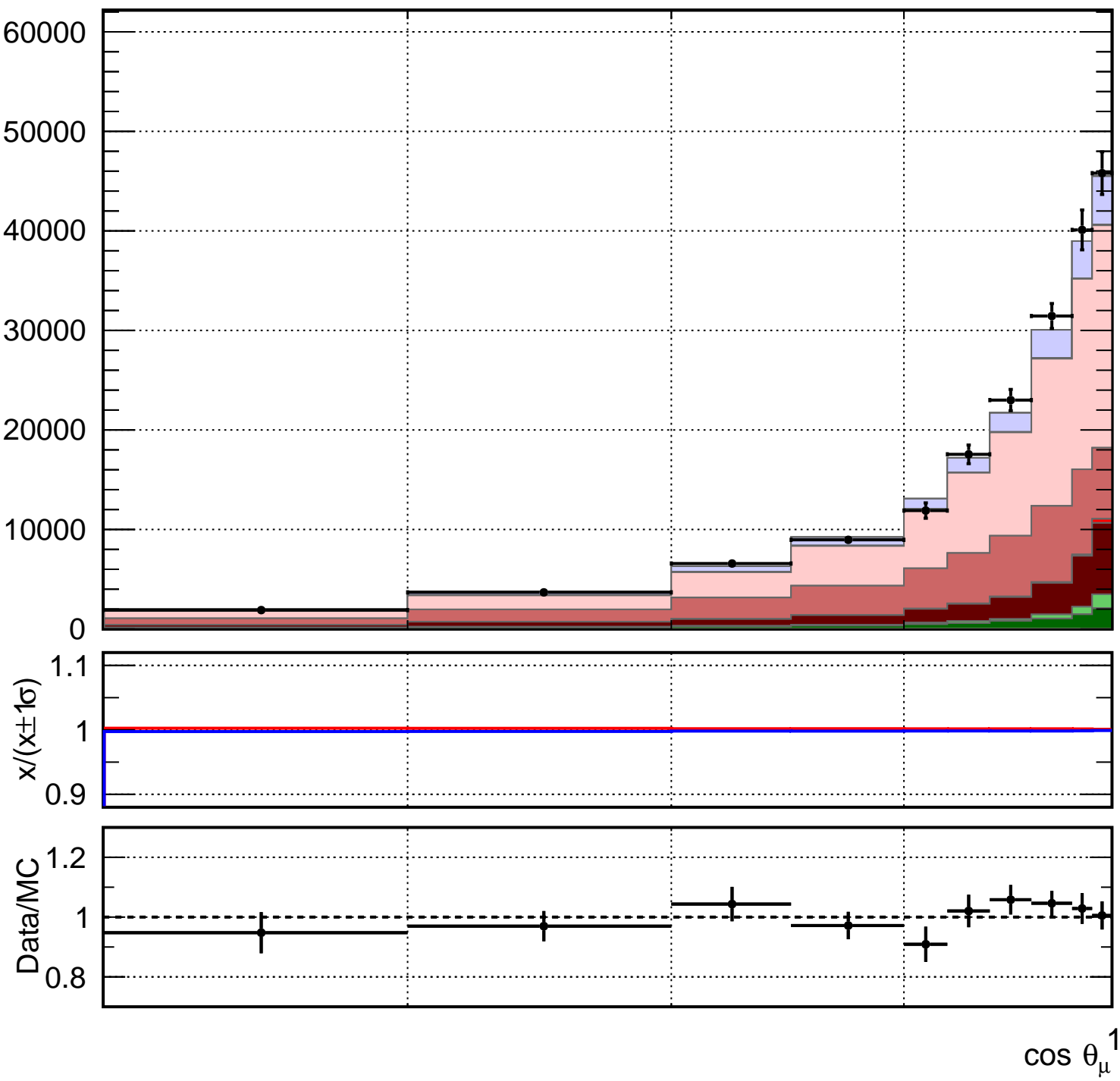
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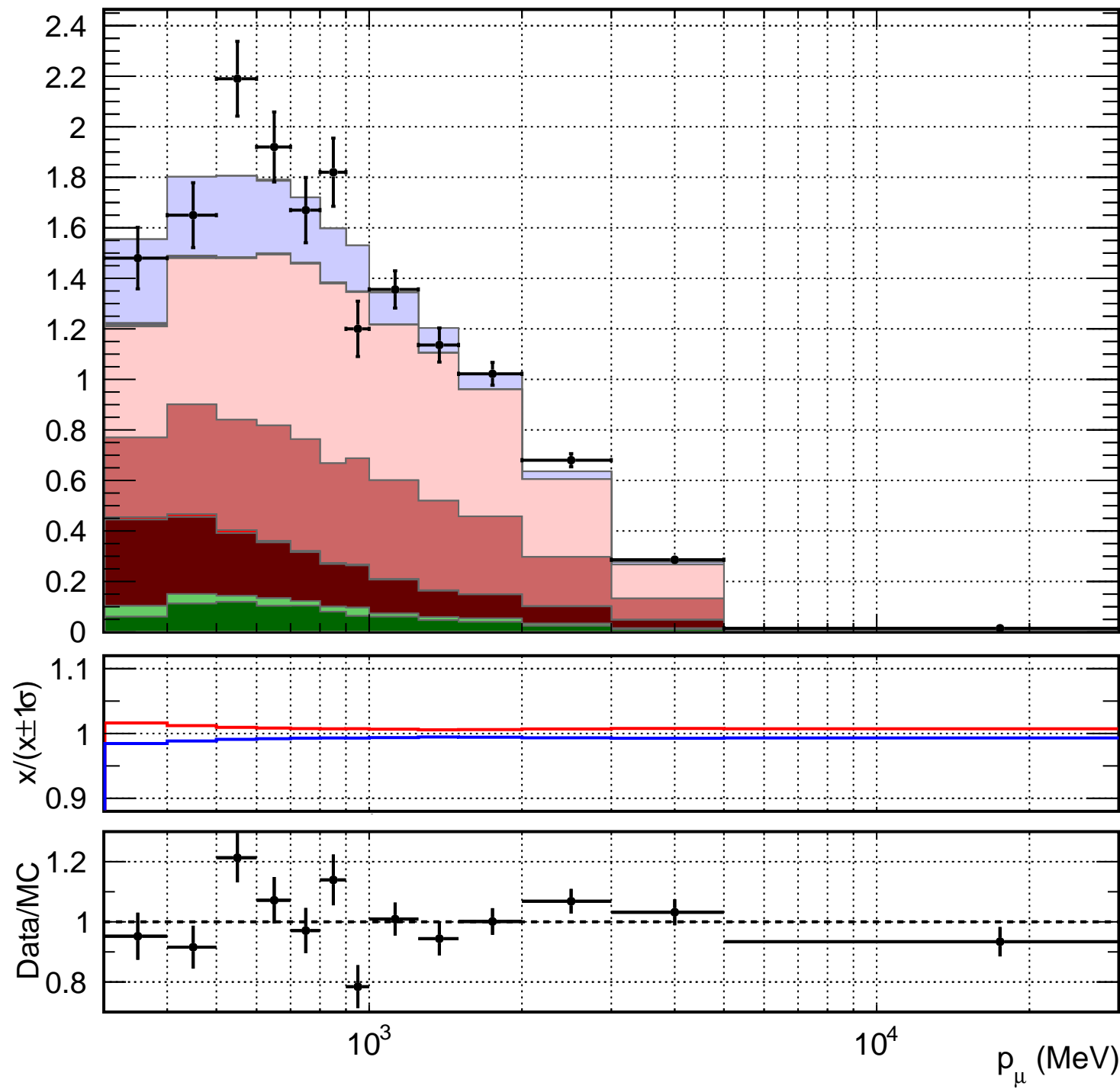
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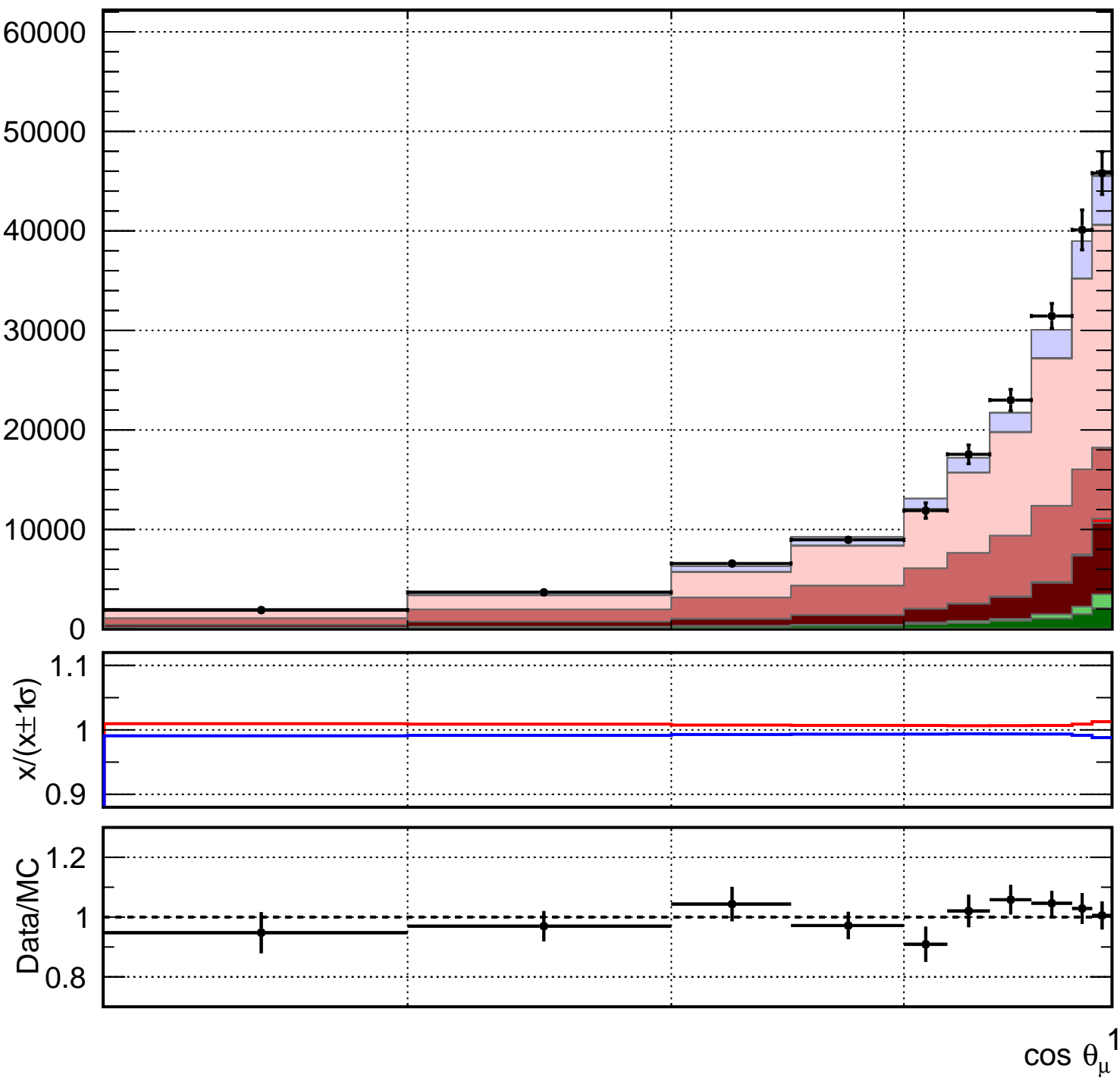
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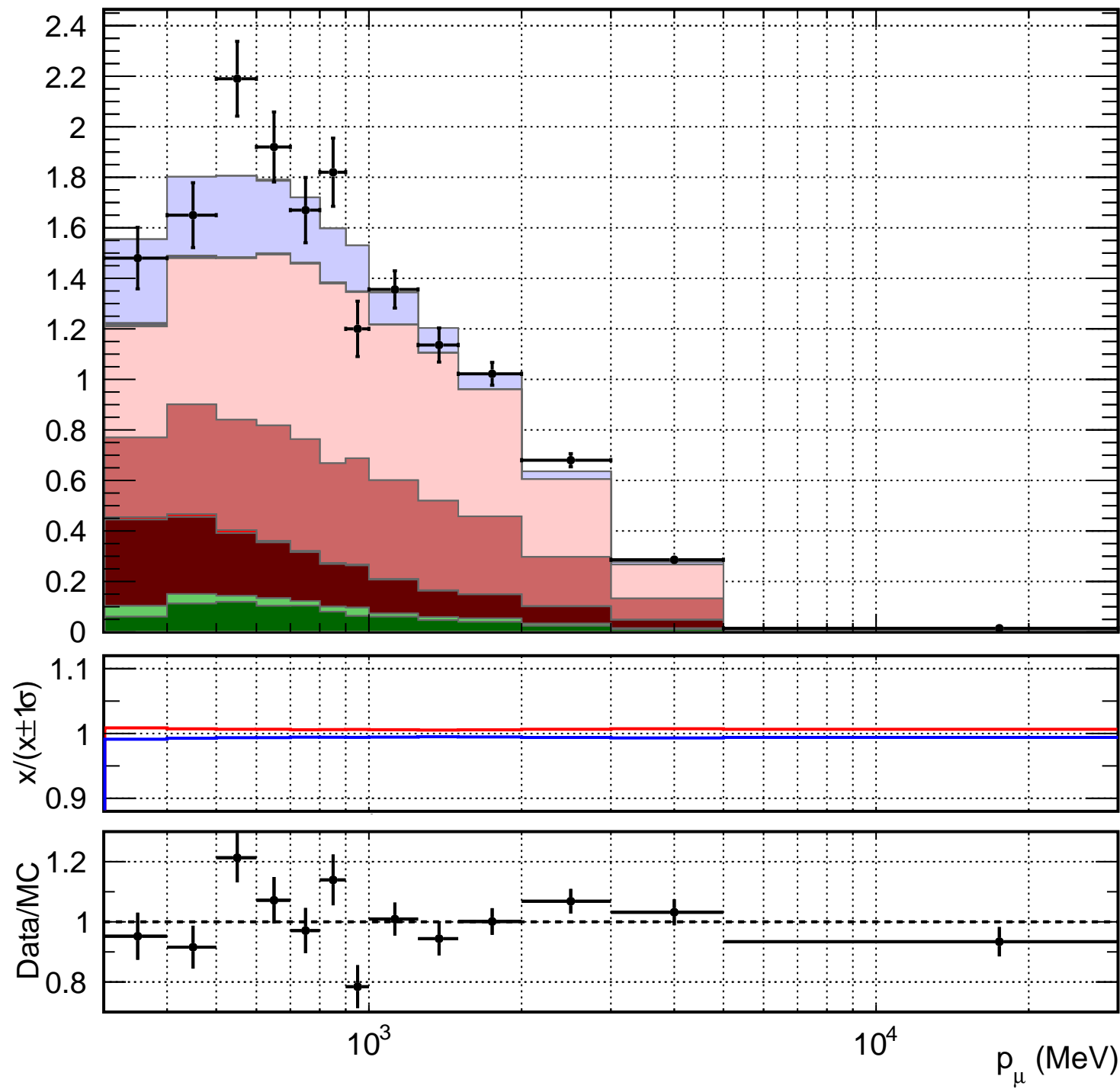
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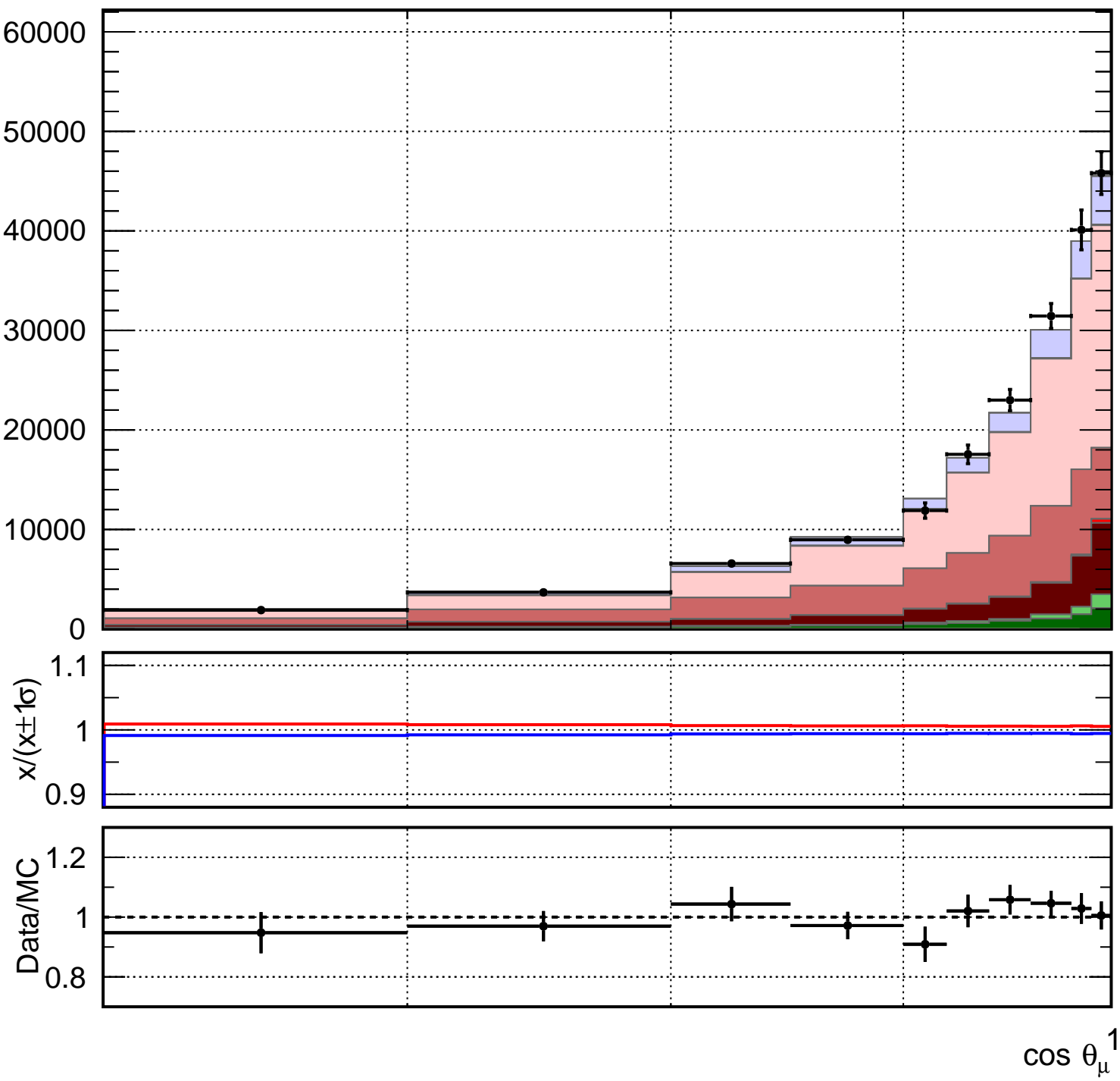
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FGD1\_numuCC\_other\_MARES

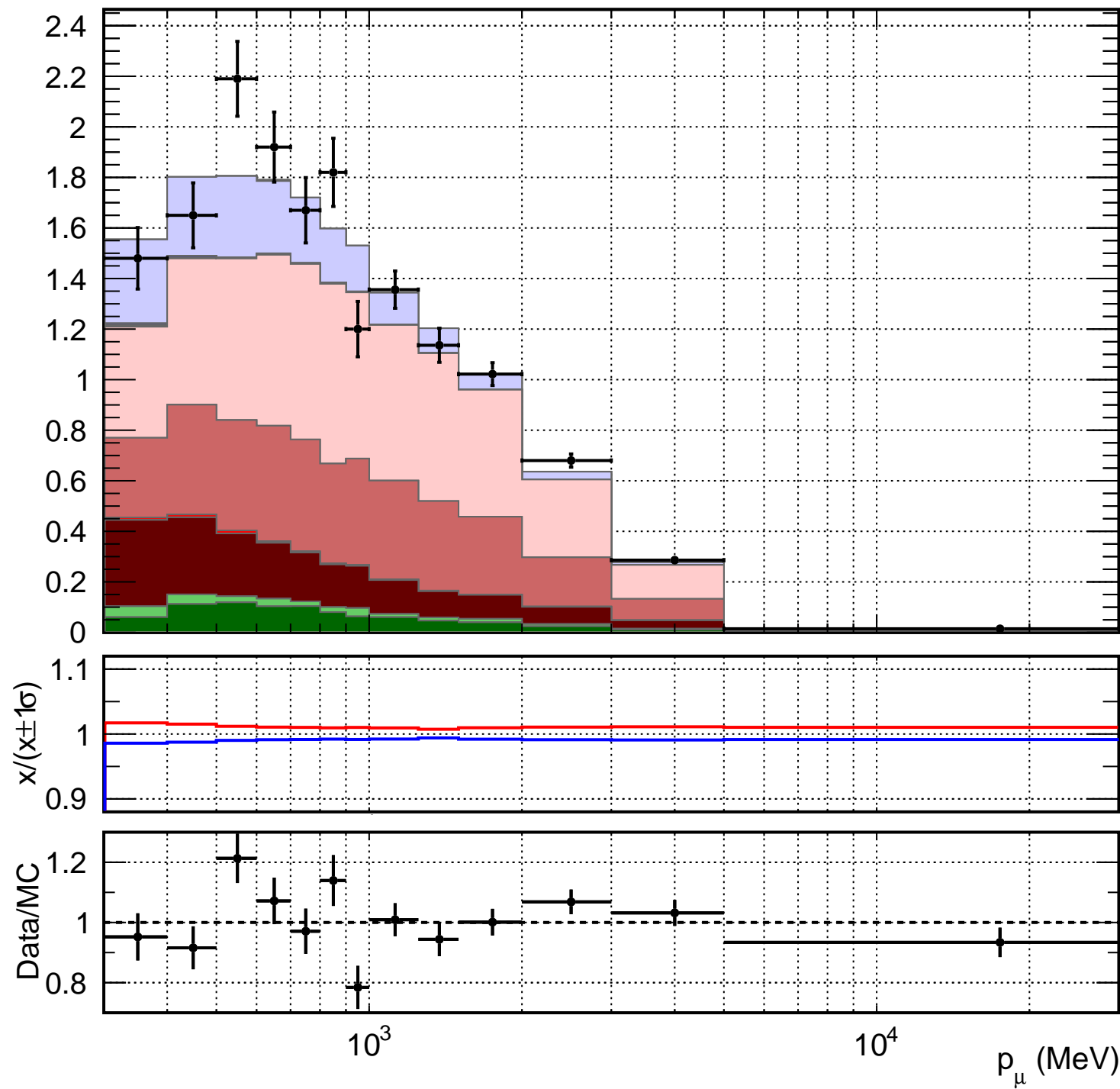


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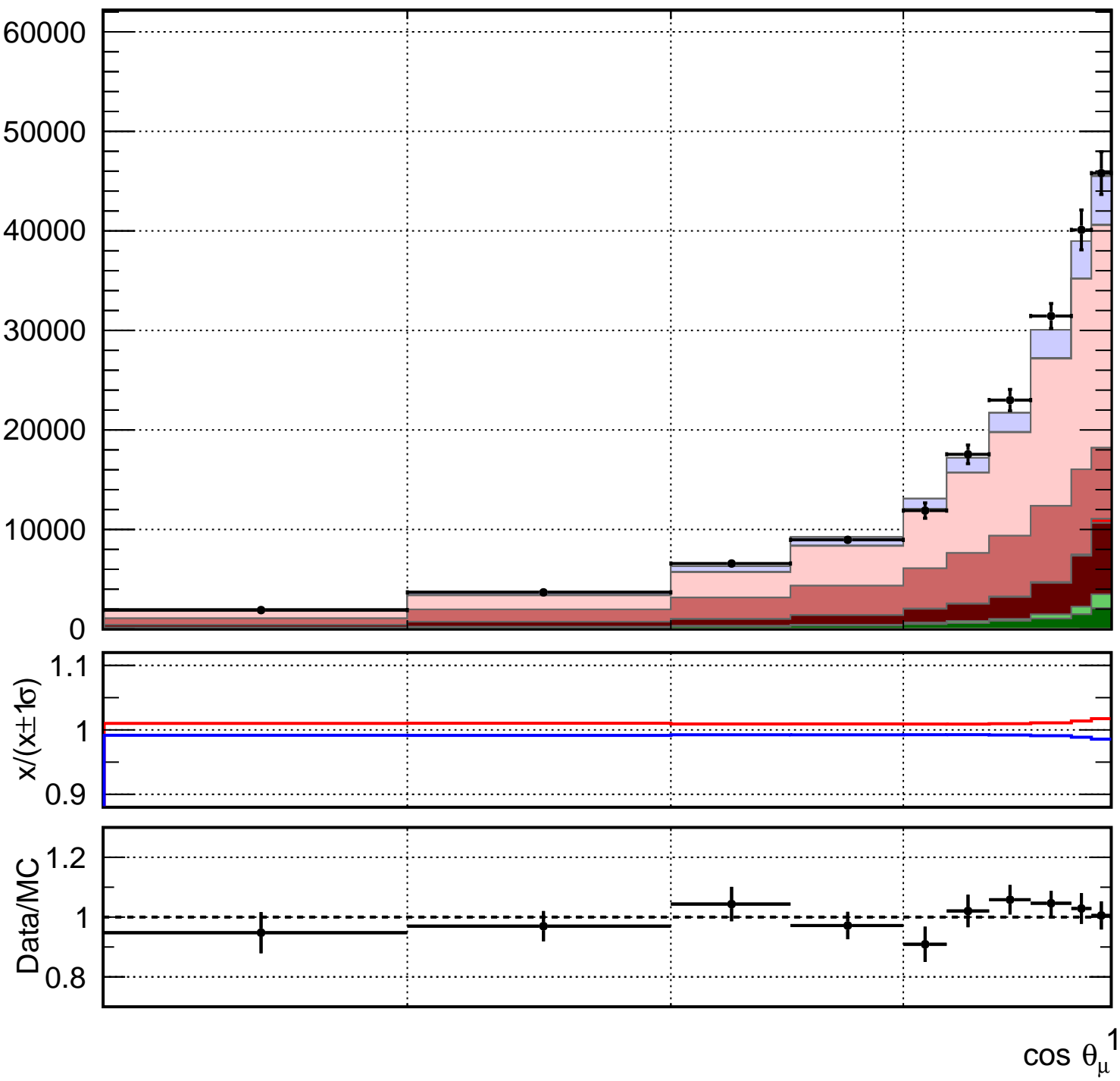




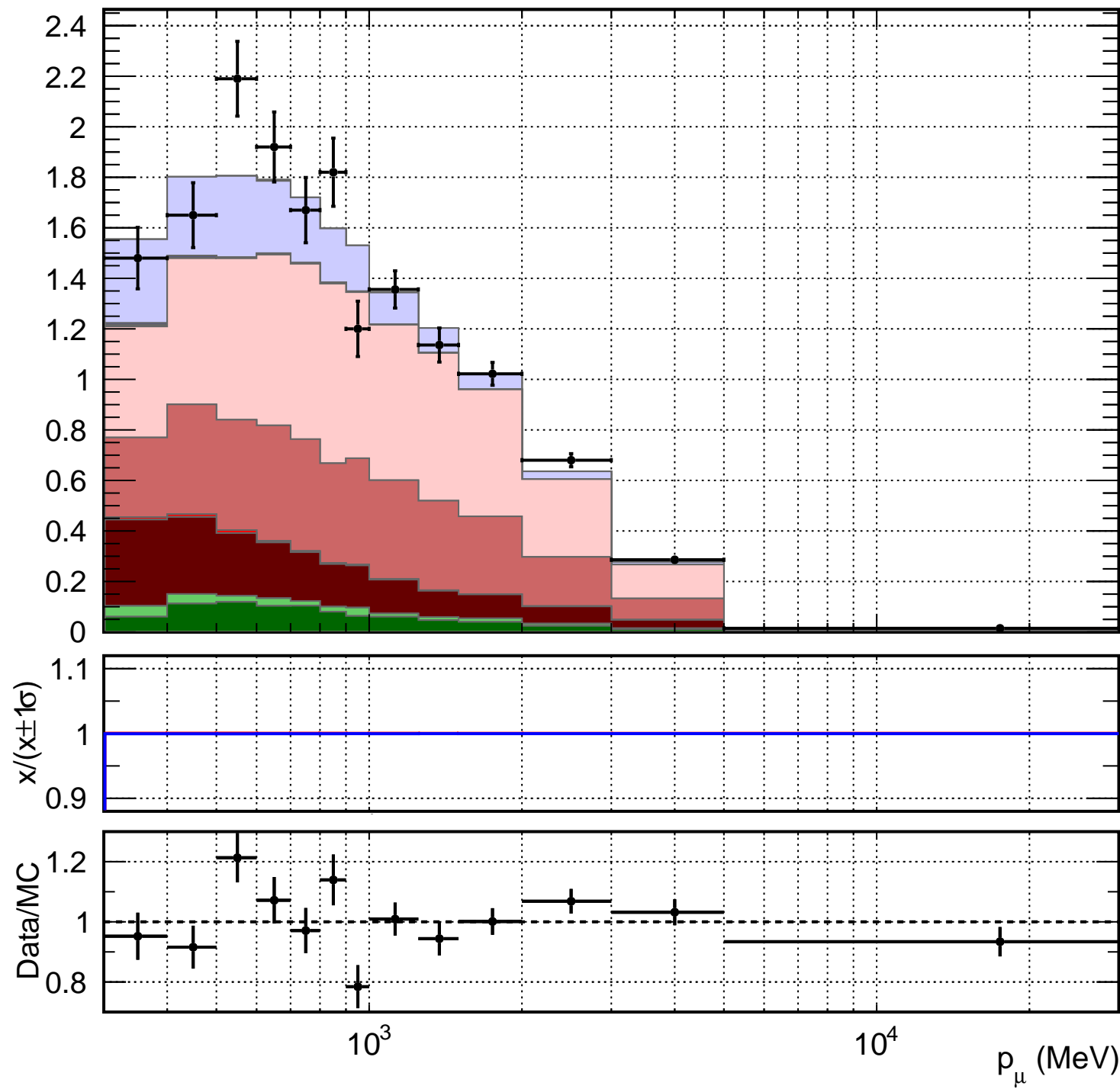
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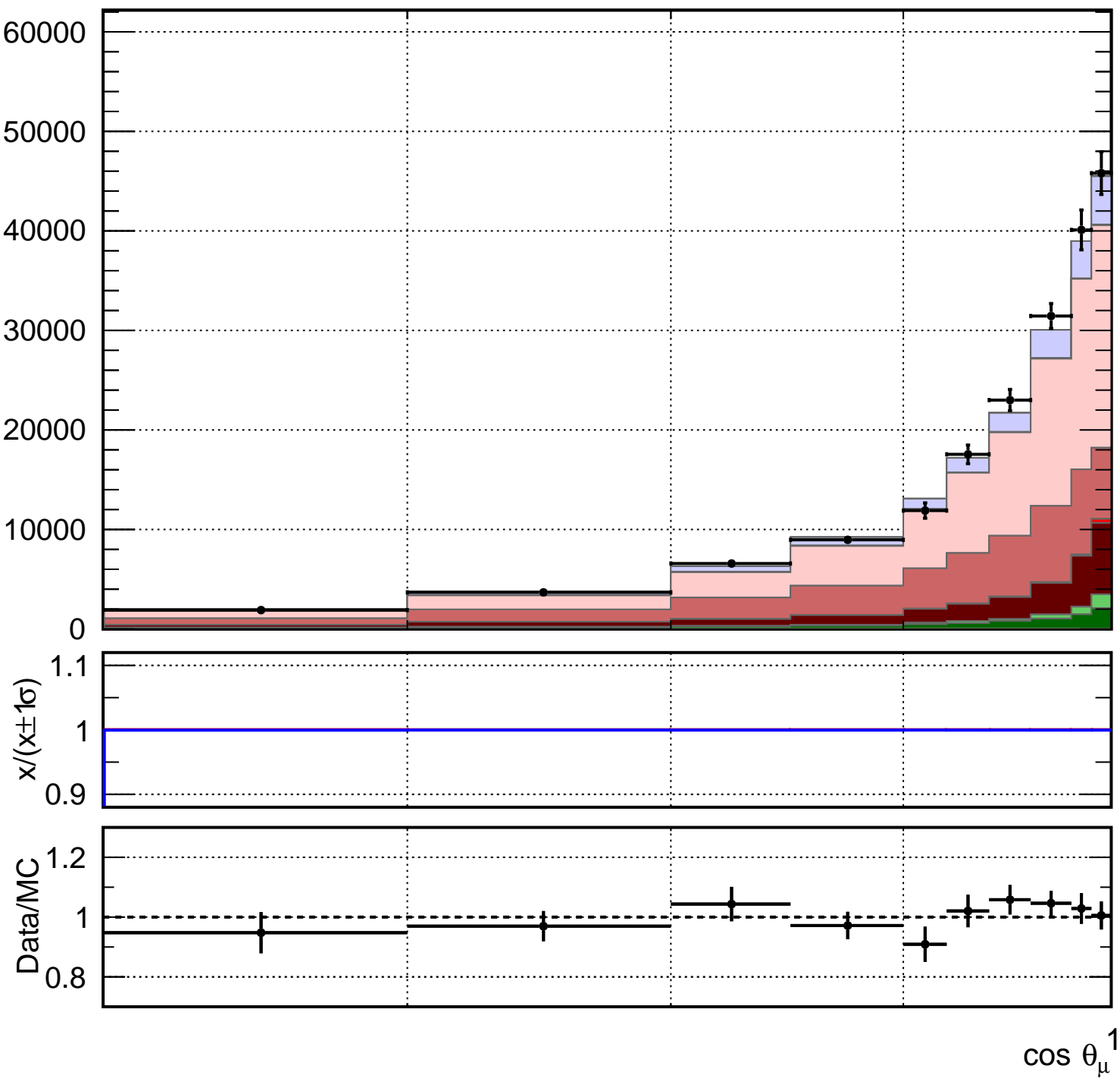
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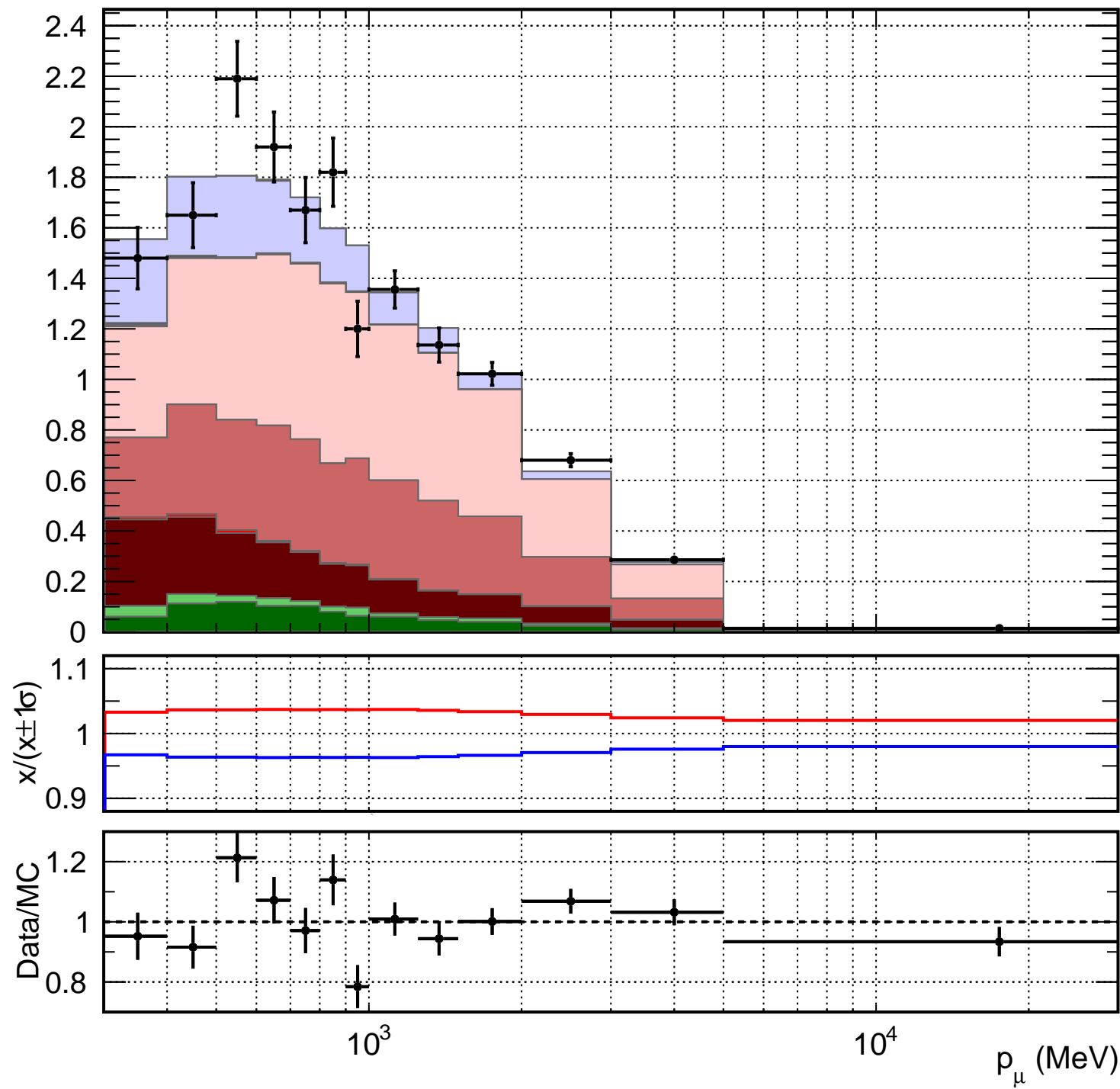
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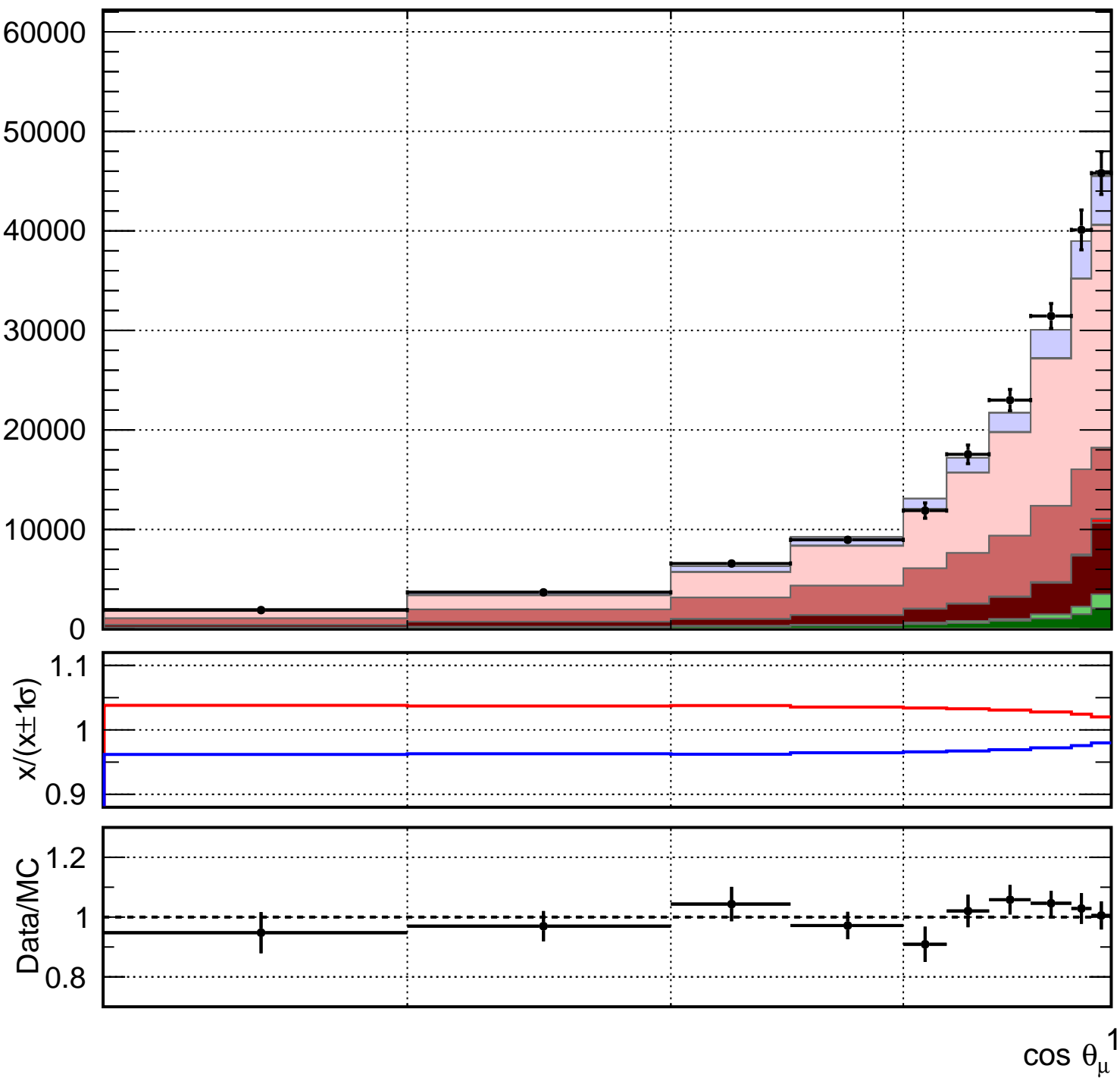
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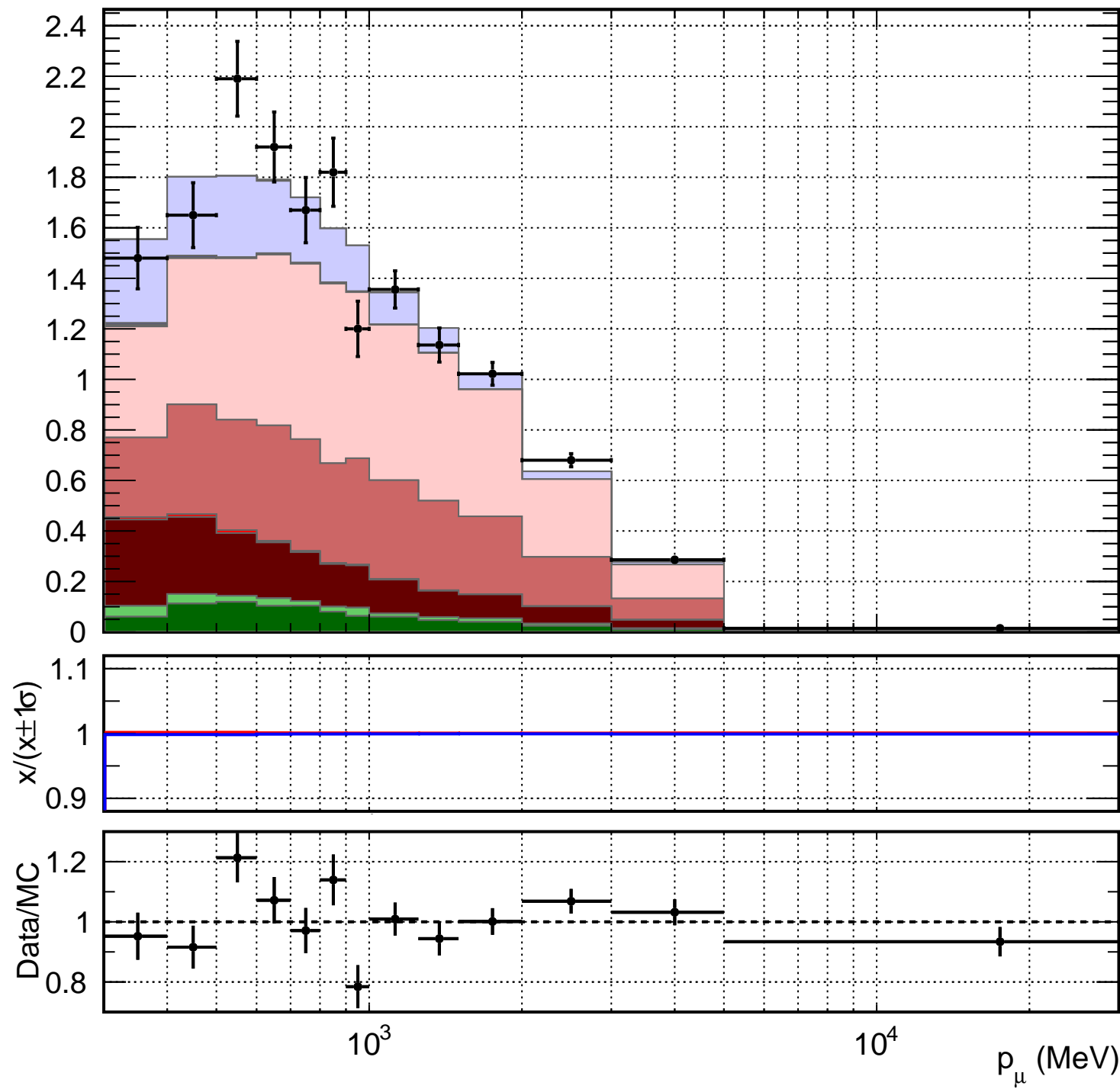
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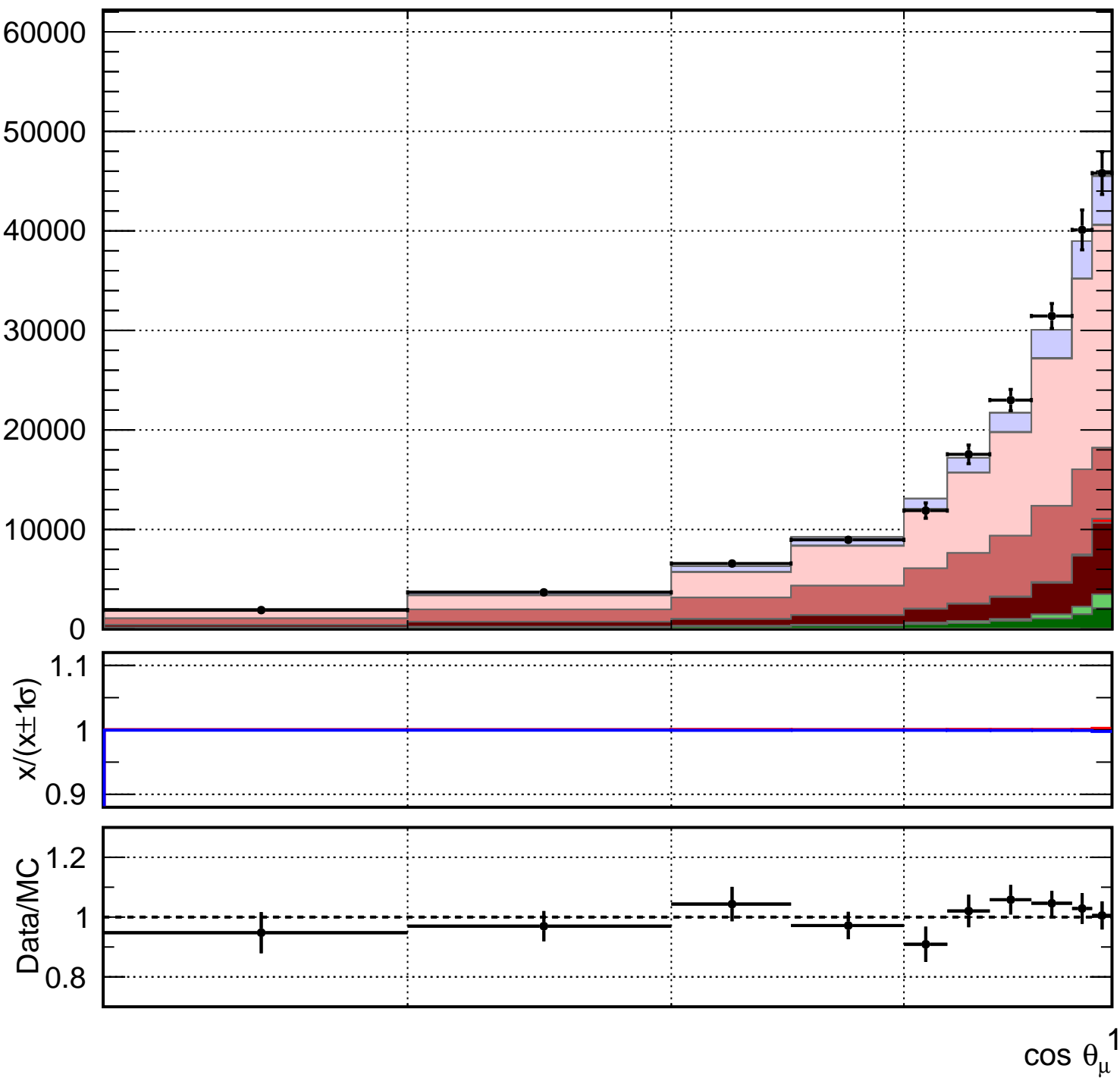
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FGD1\_numuCC\_other\_CC\_Coh\_C

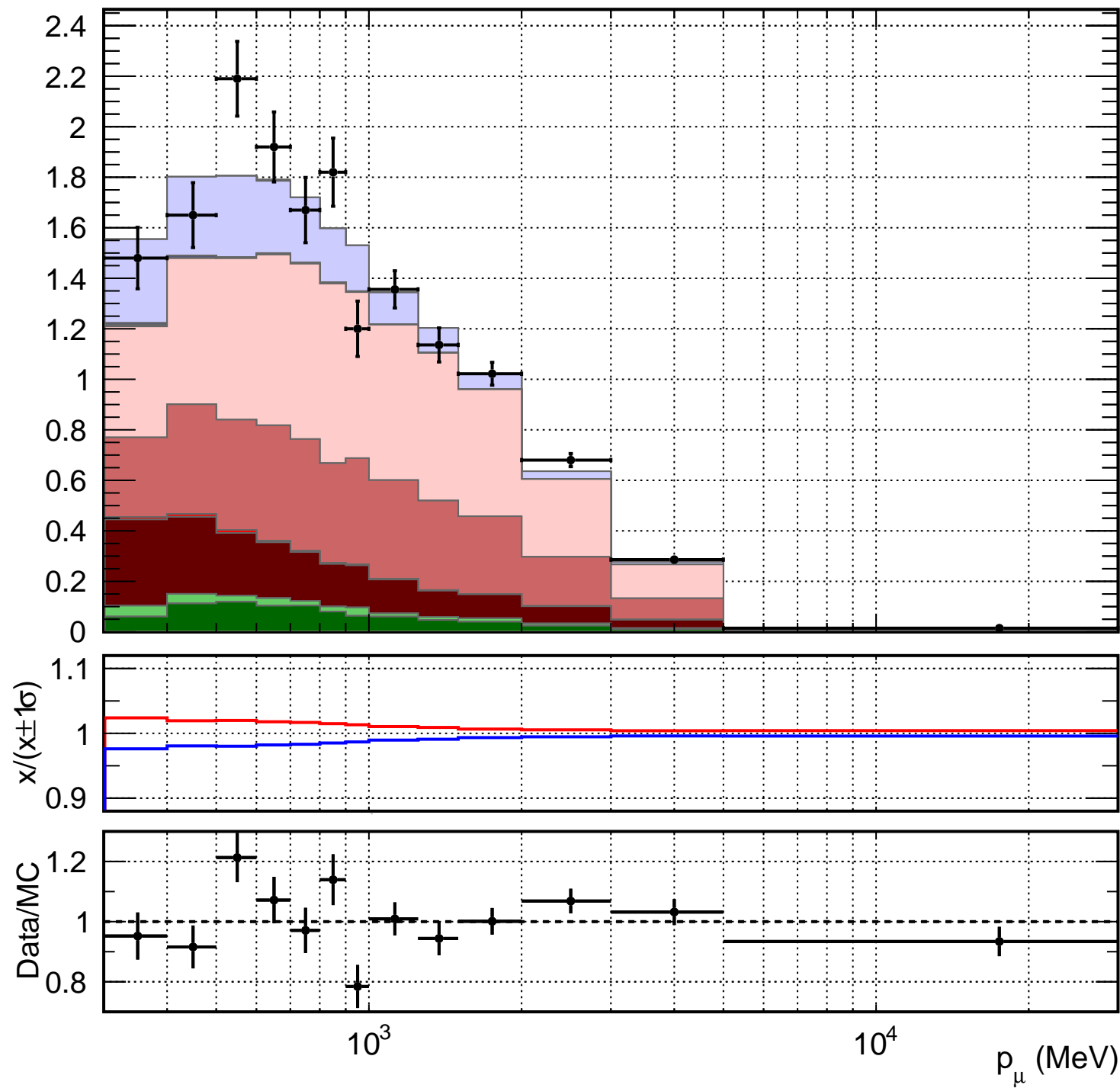


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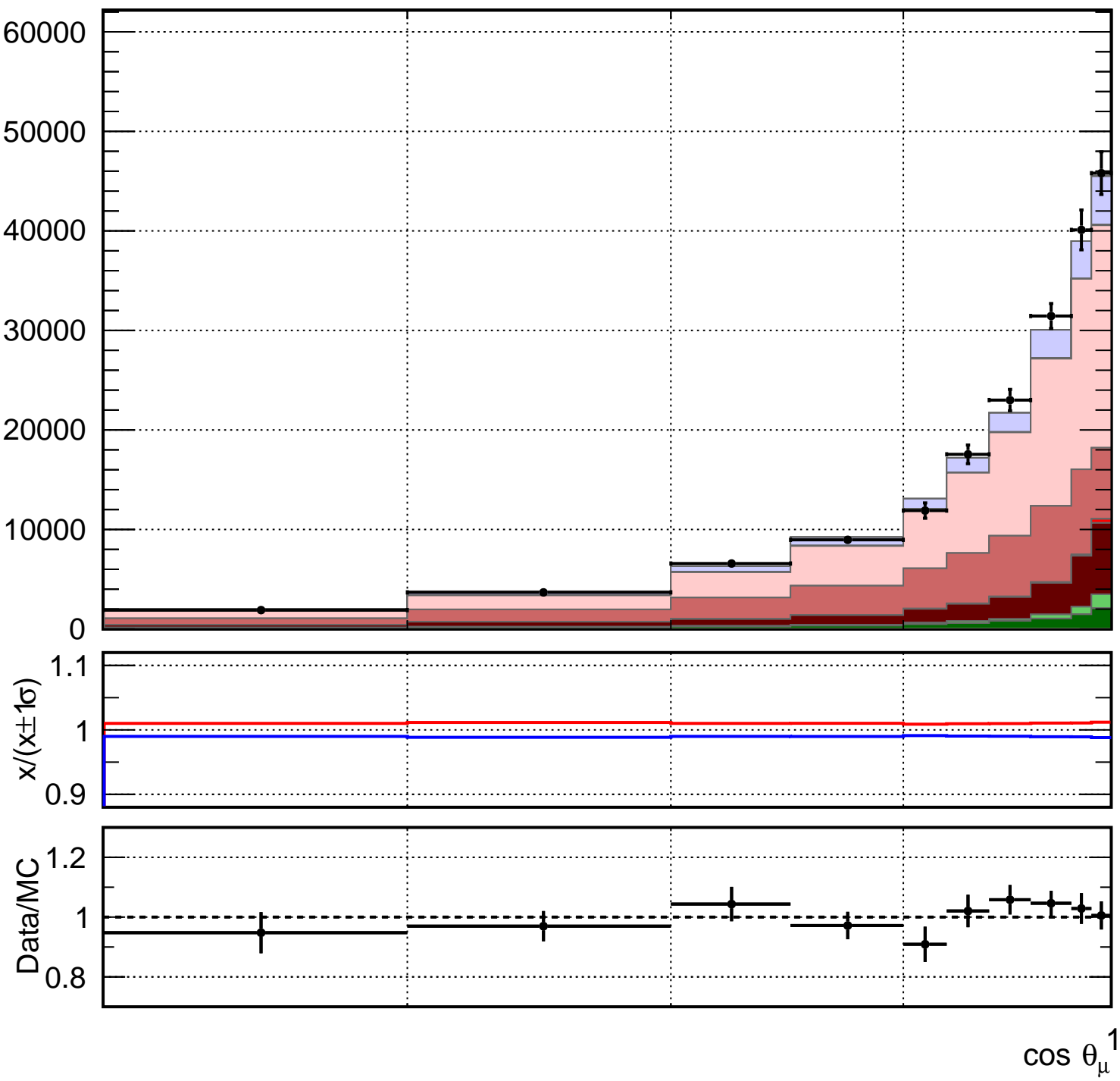




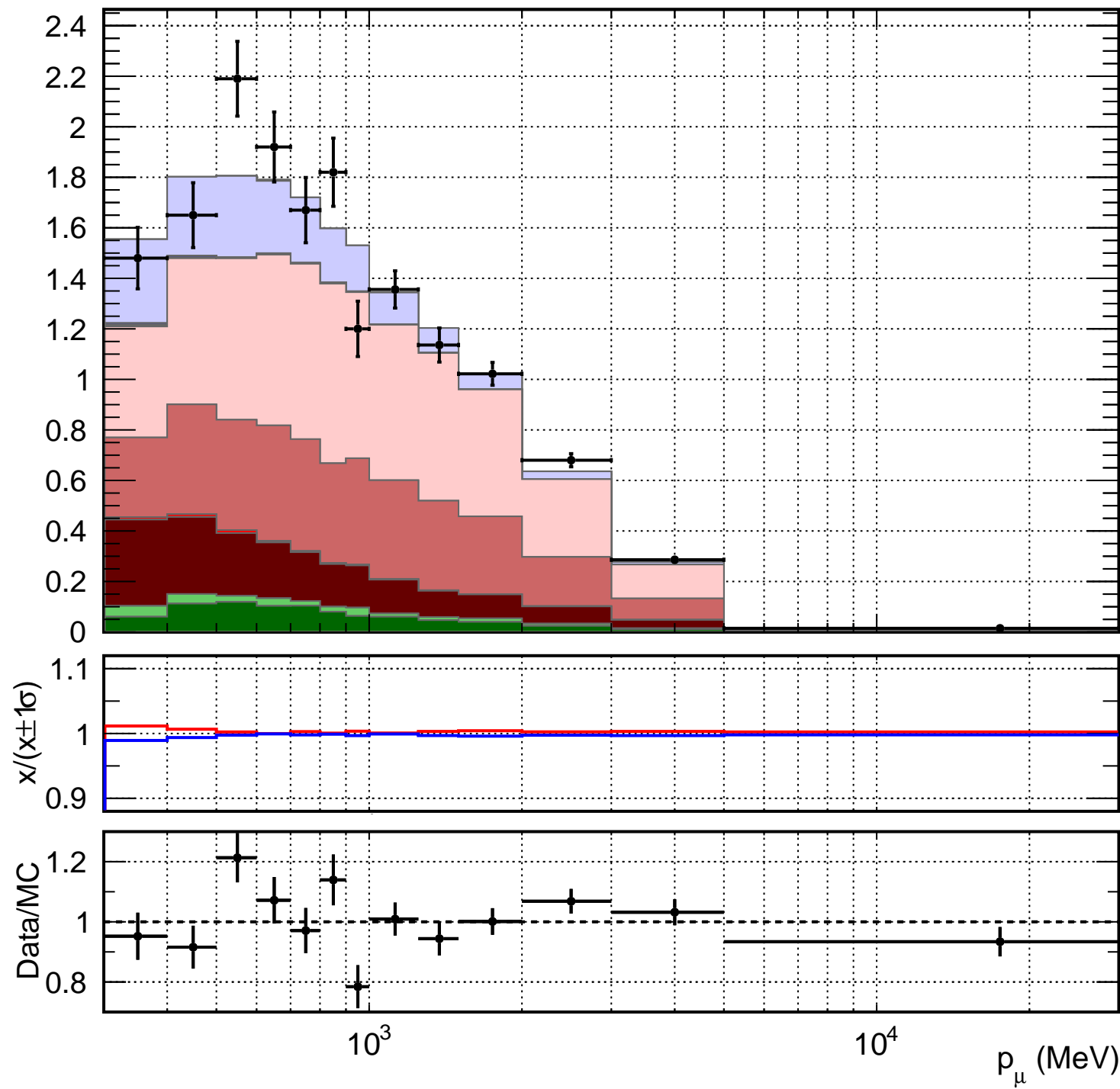
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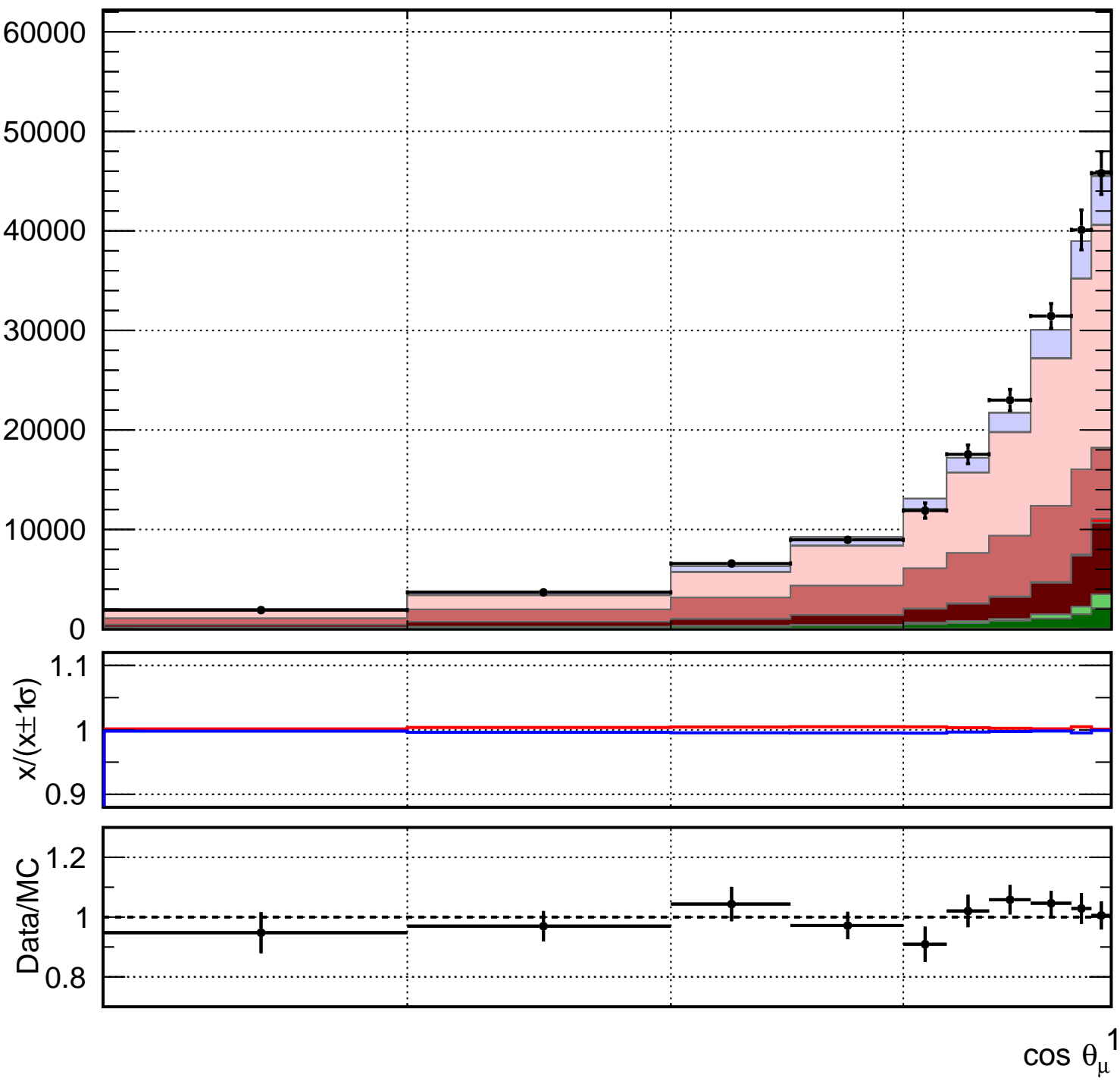
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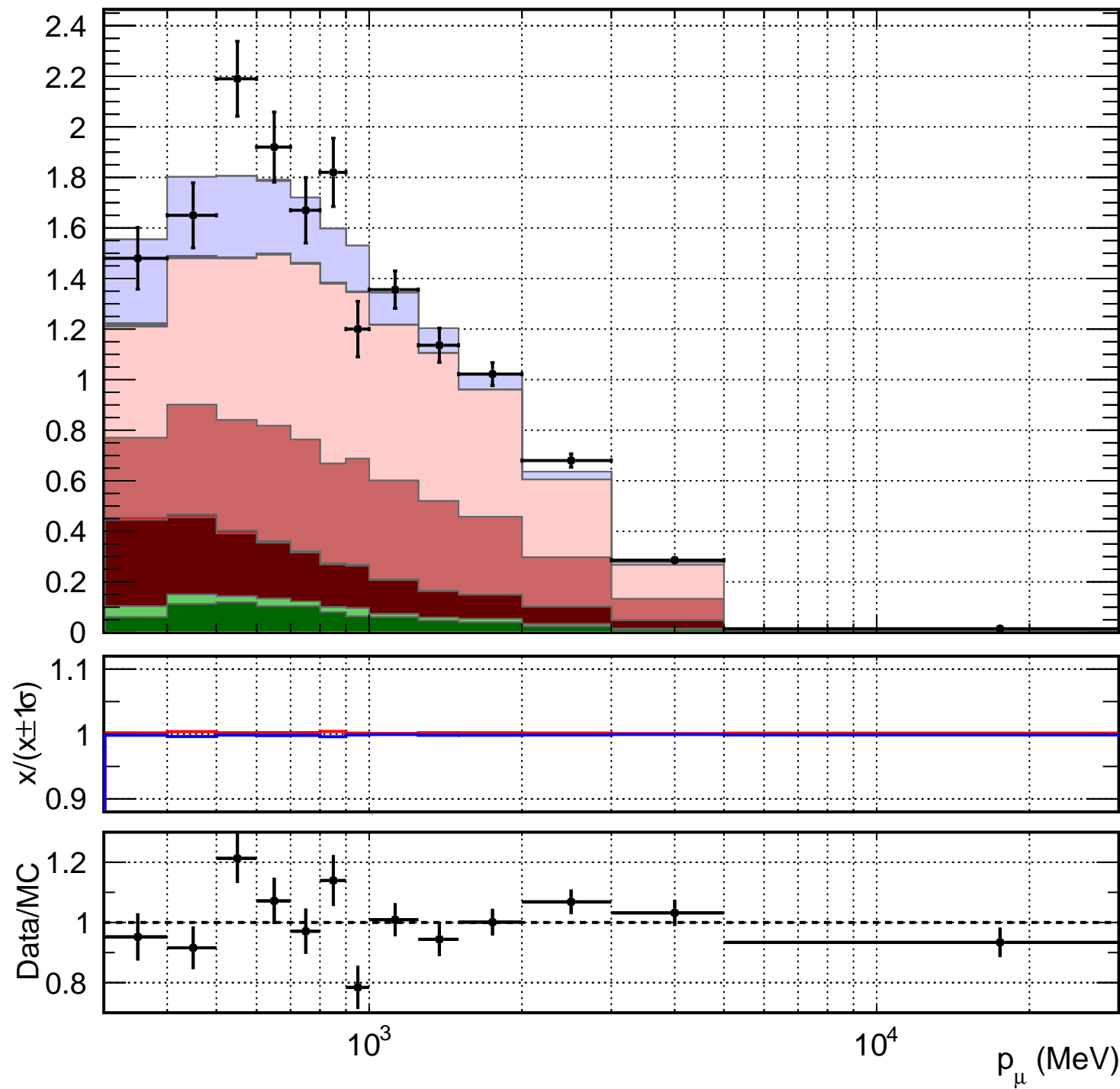
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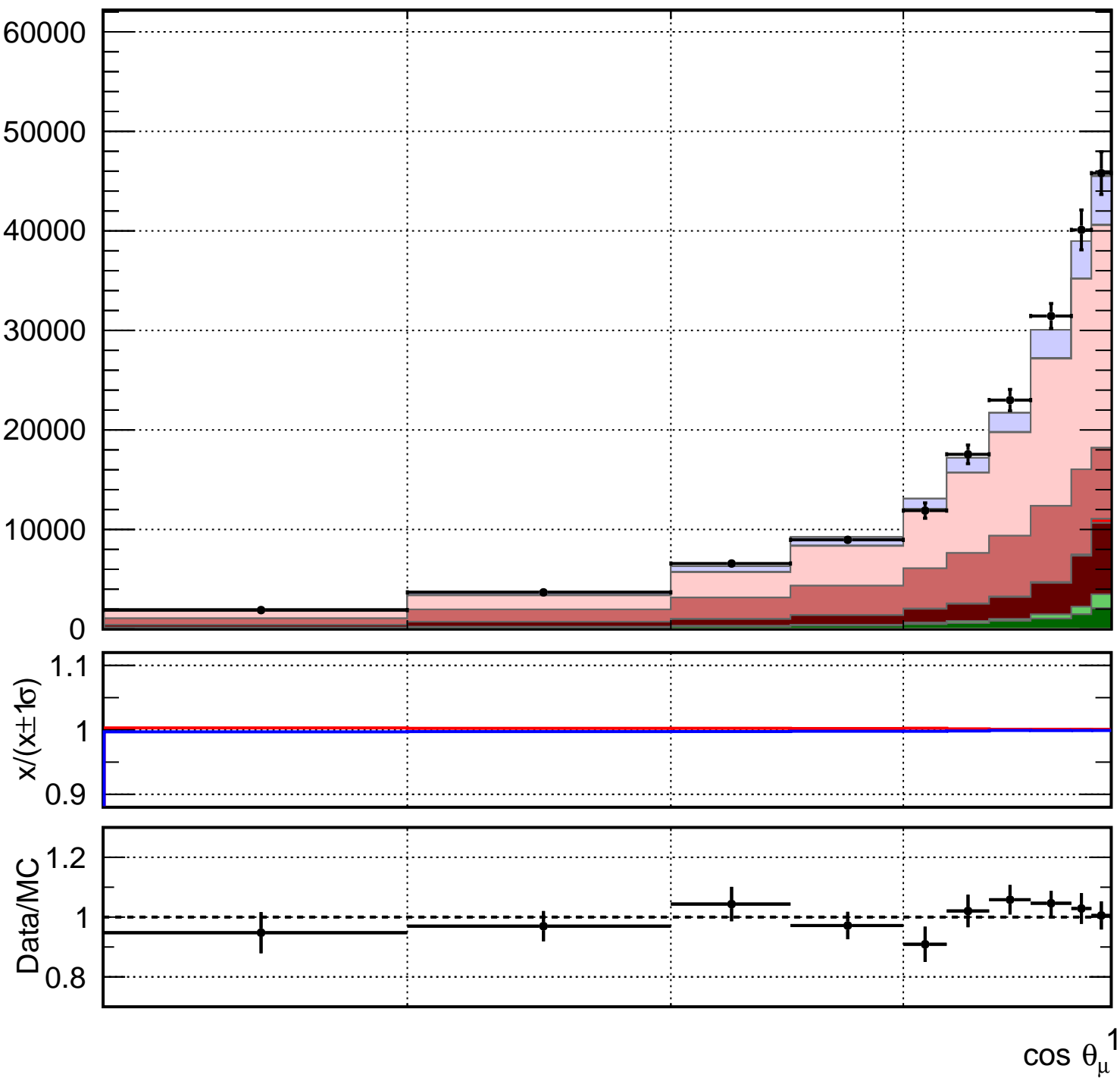
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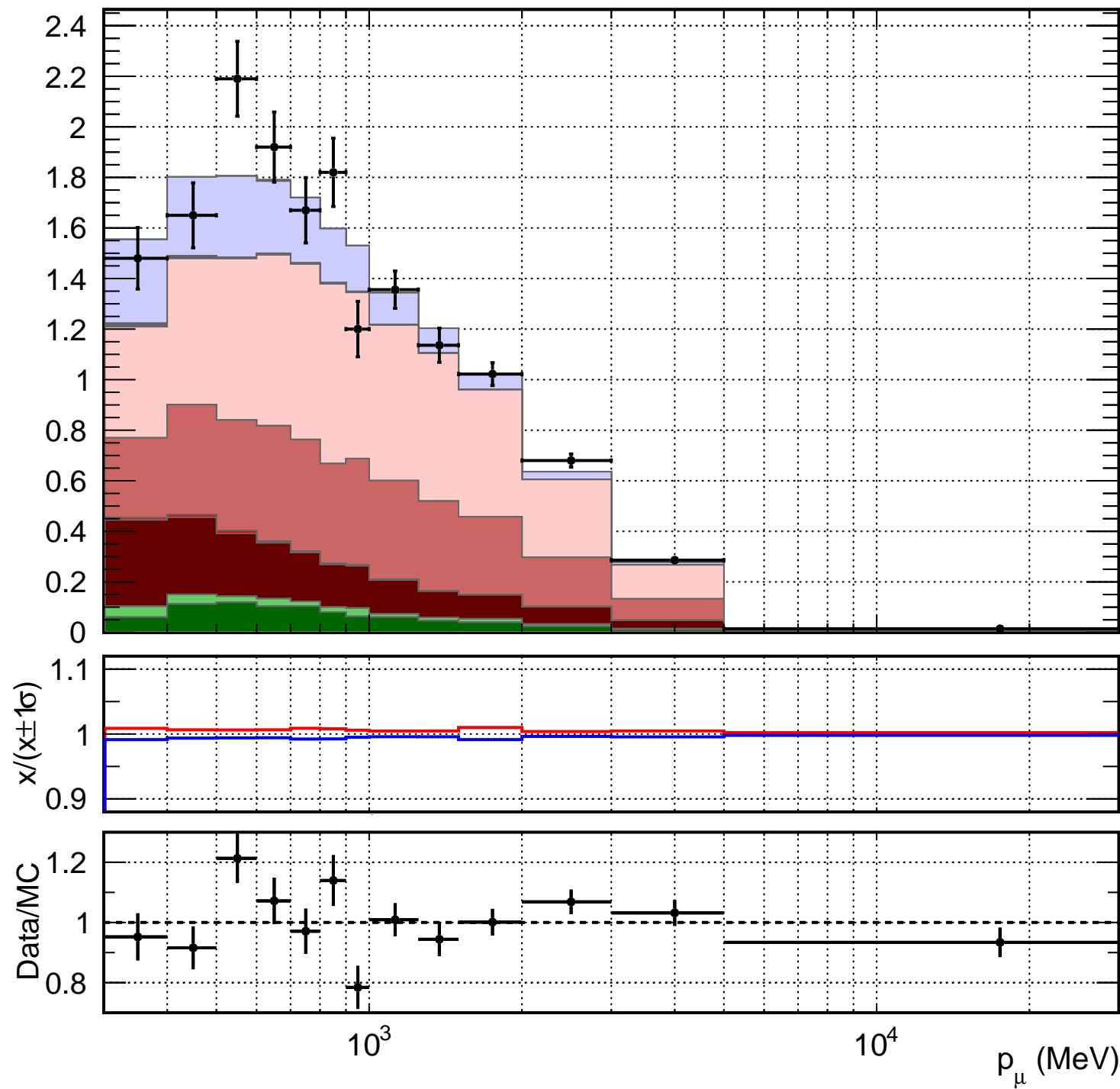
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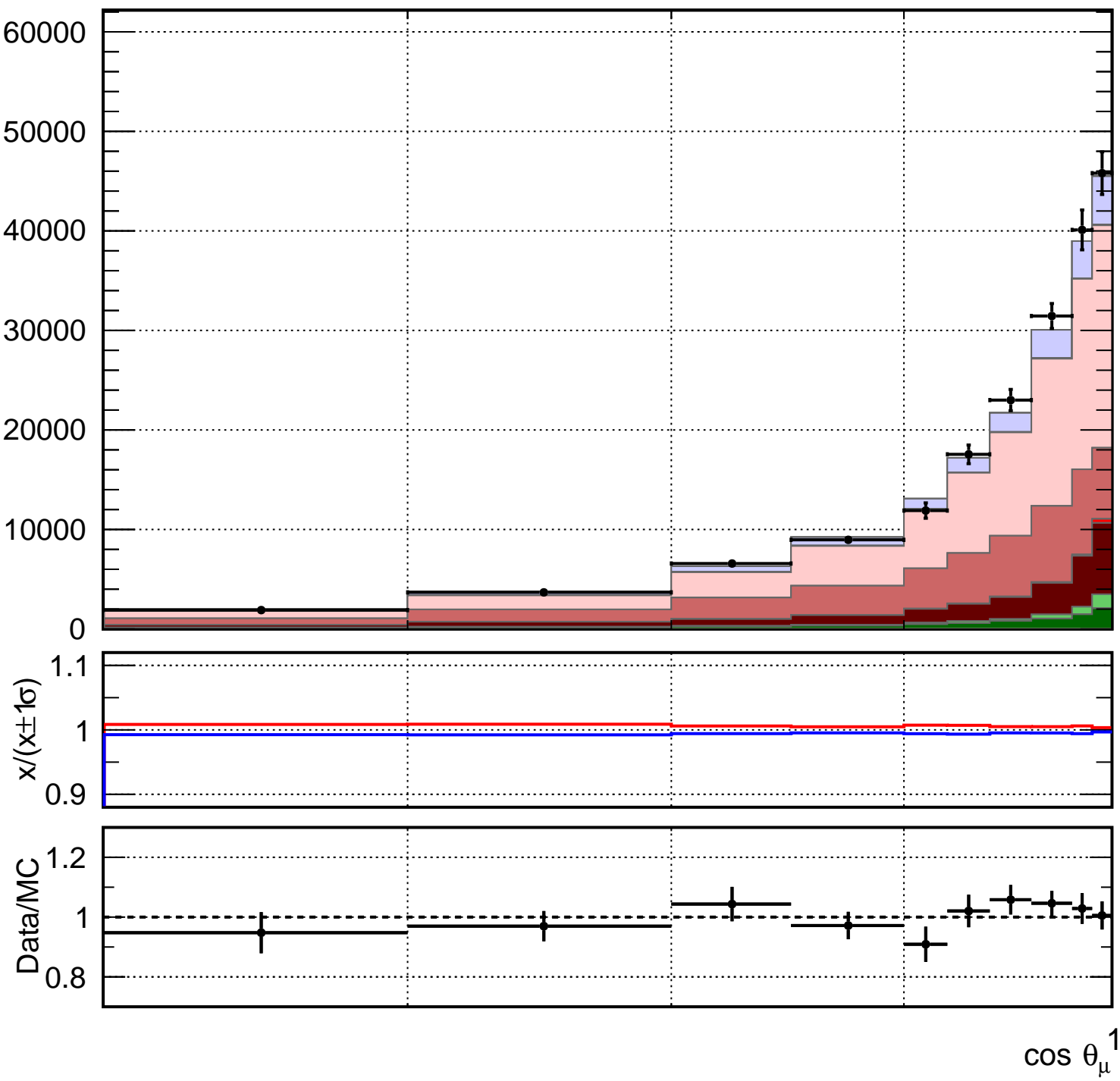
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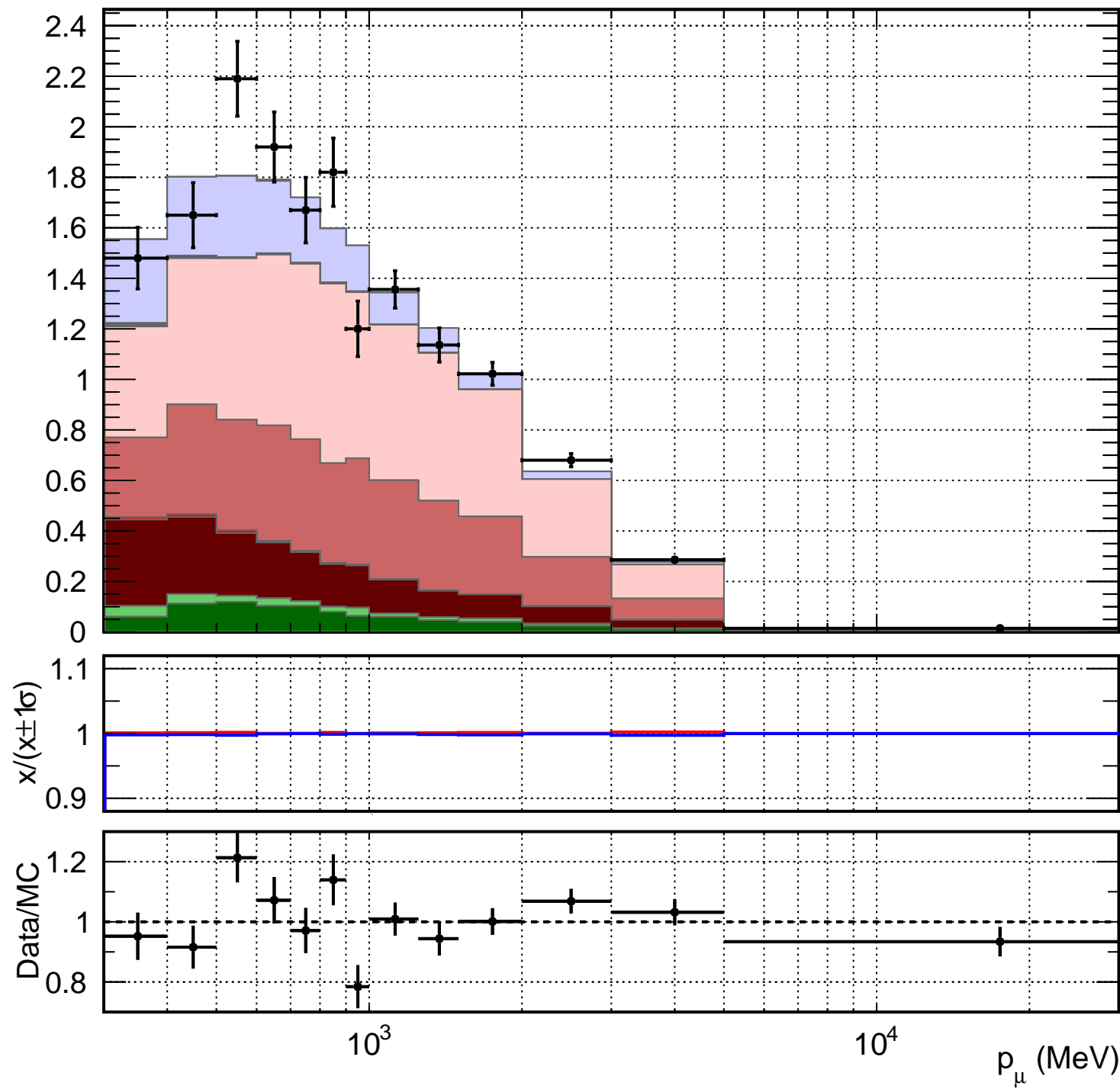


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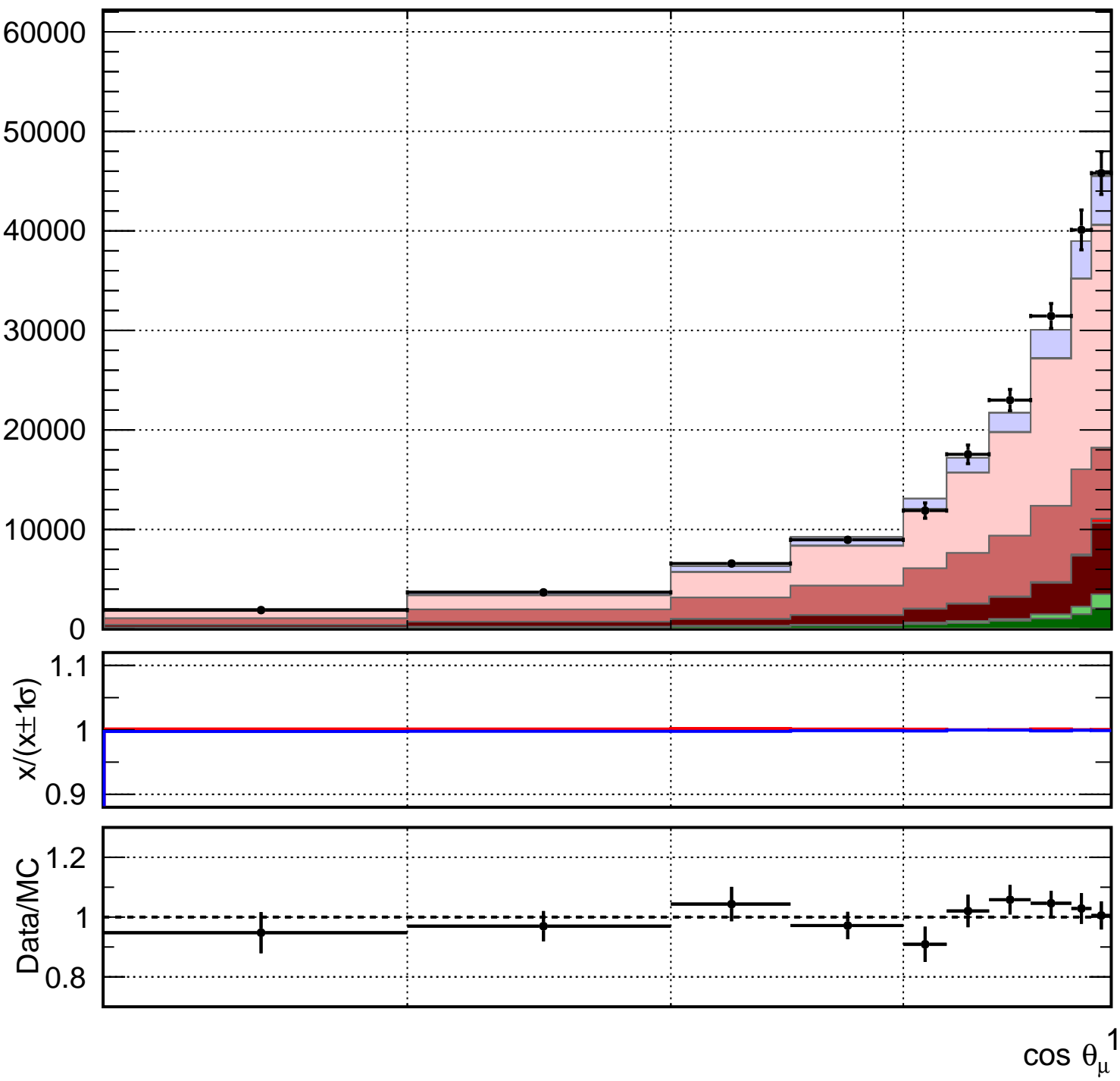




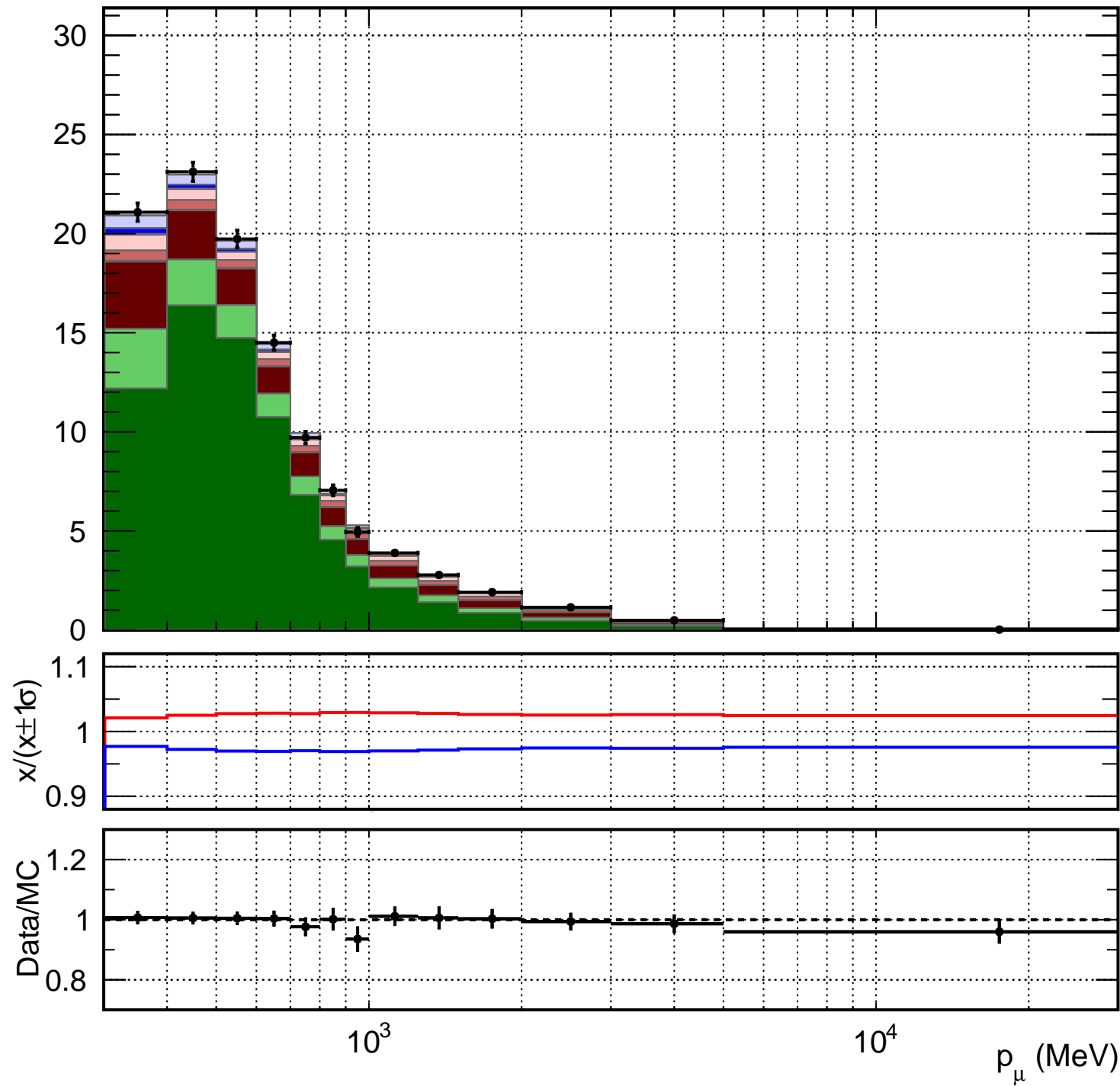
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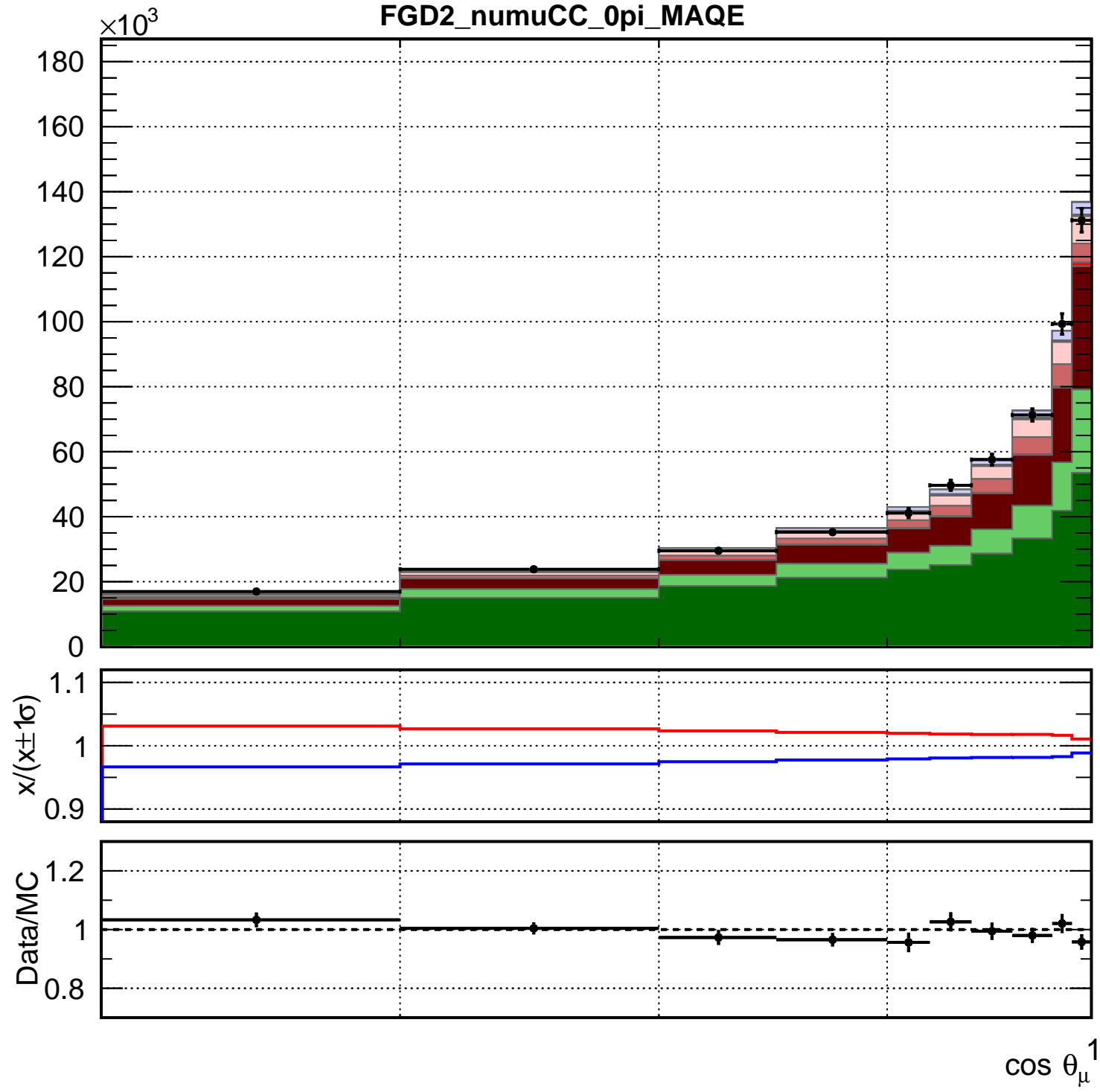
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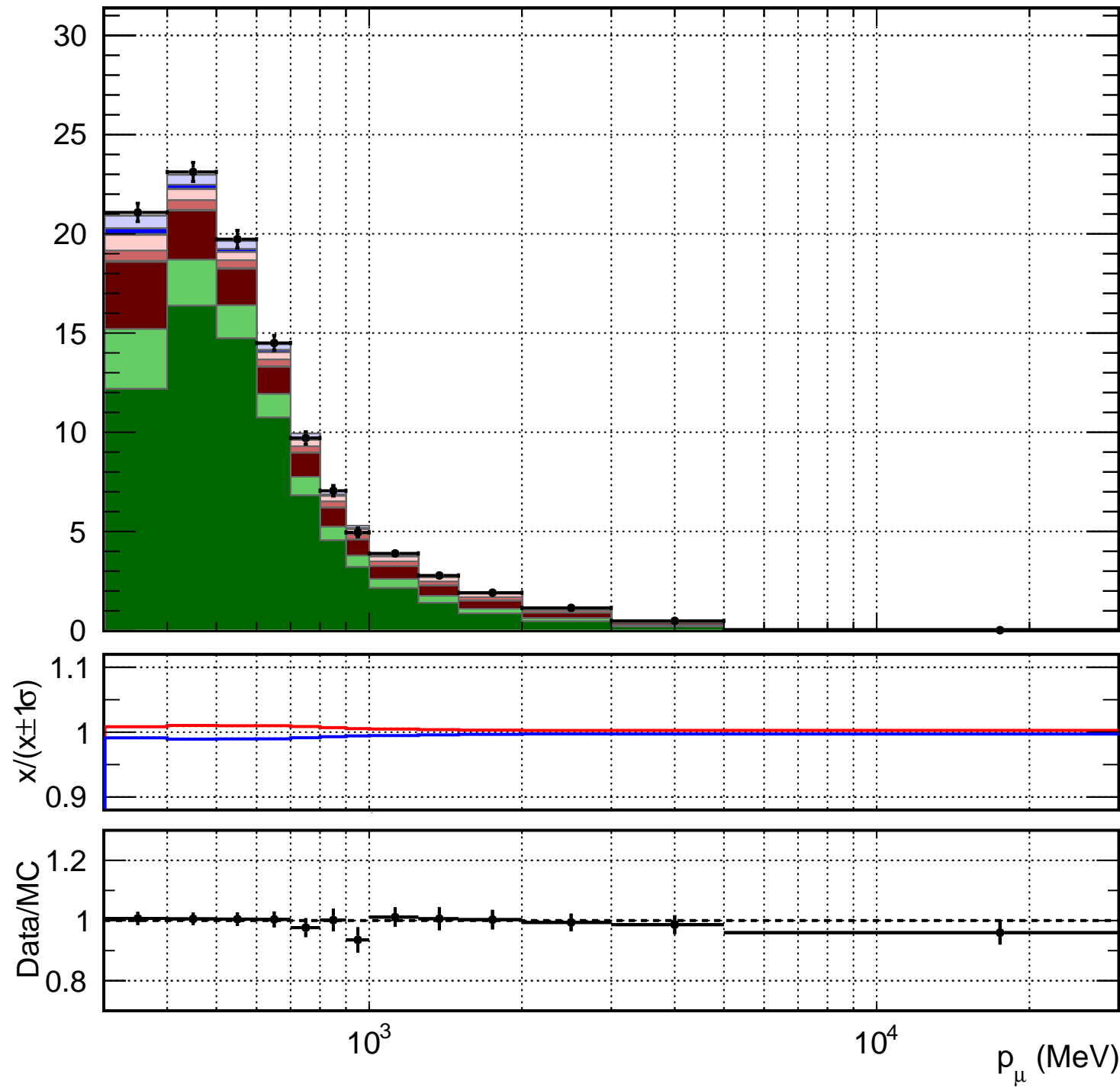
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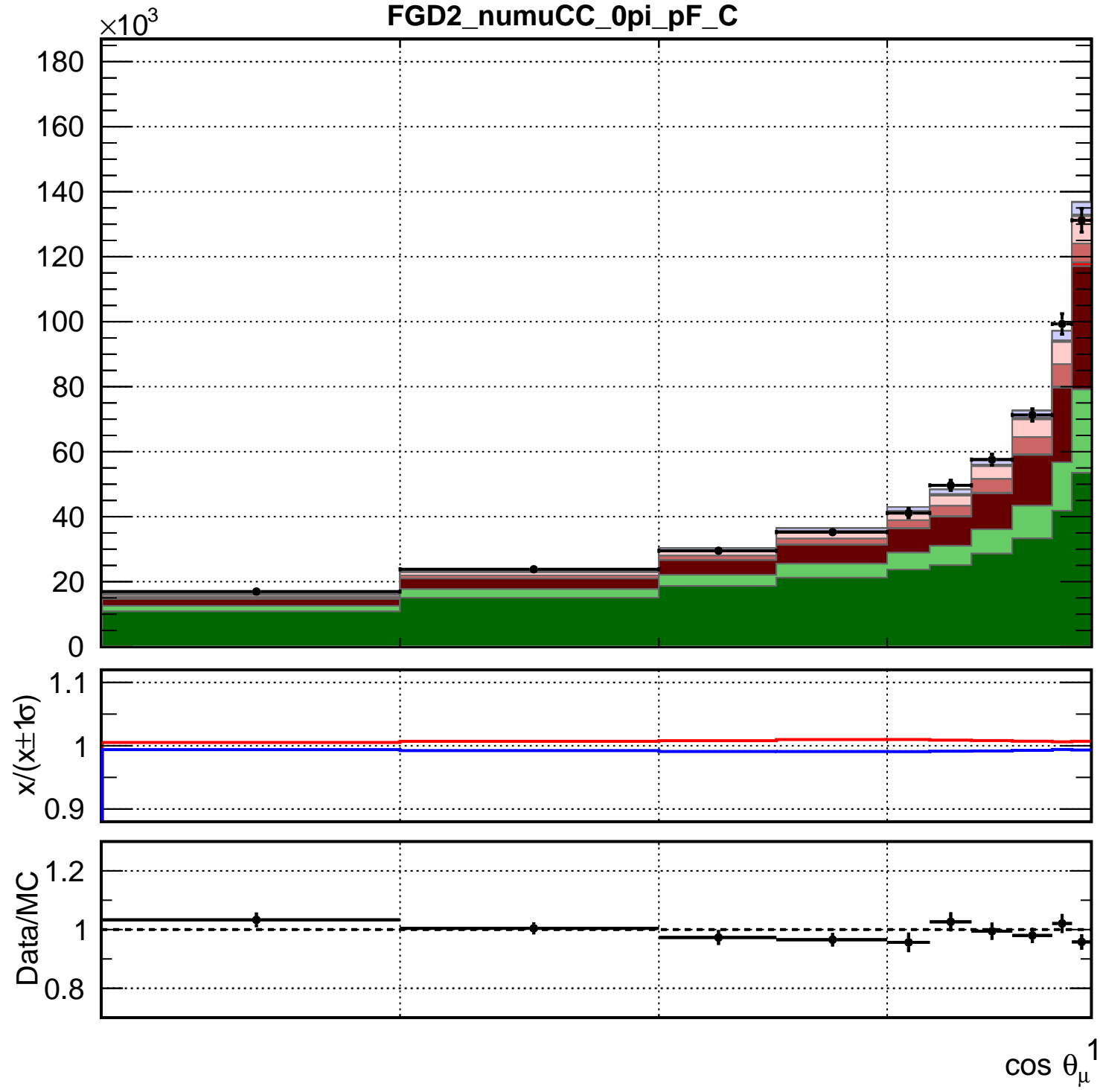
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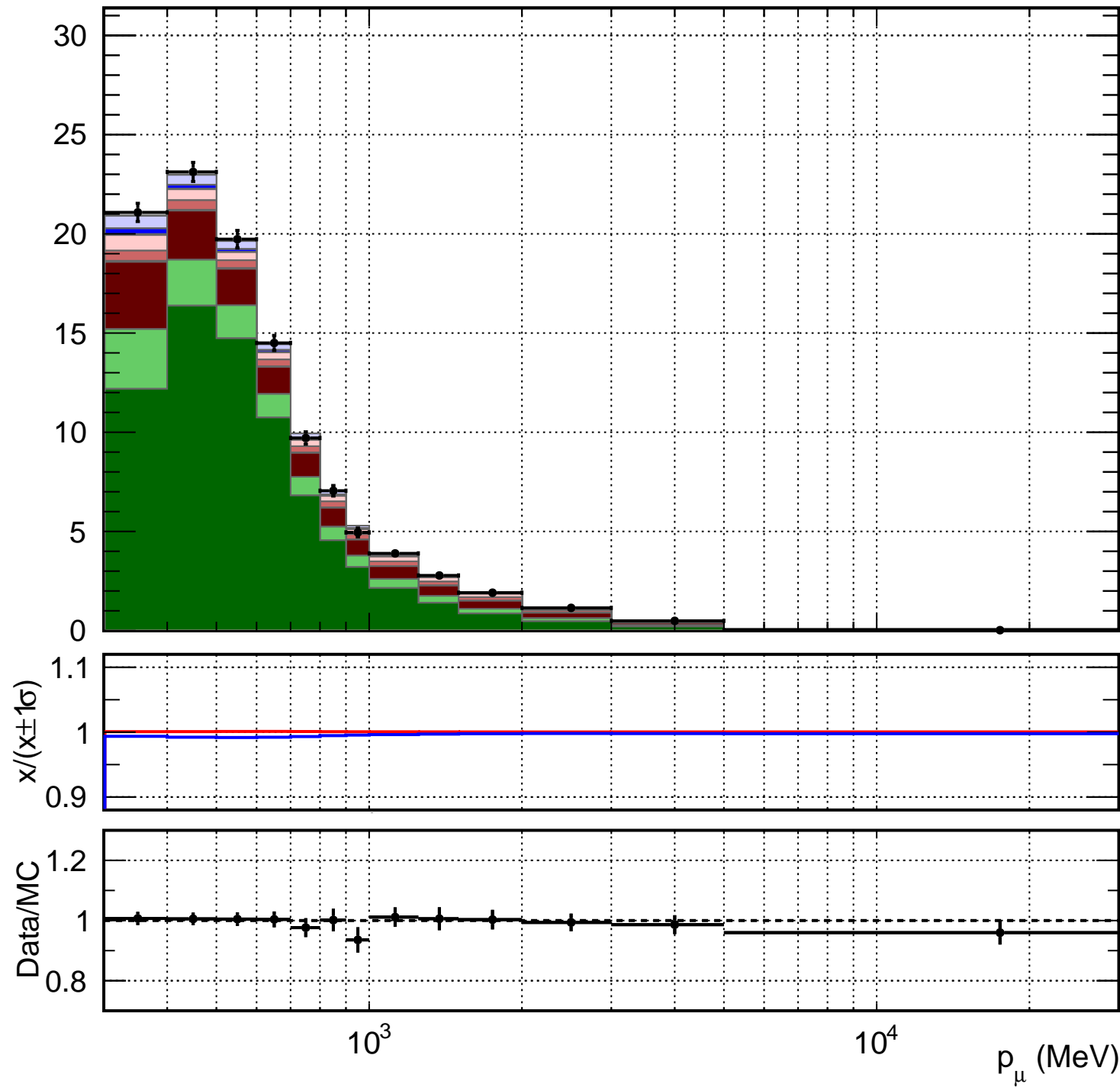
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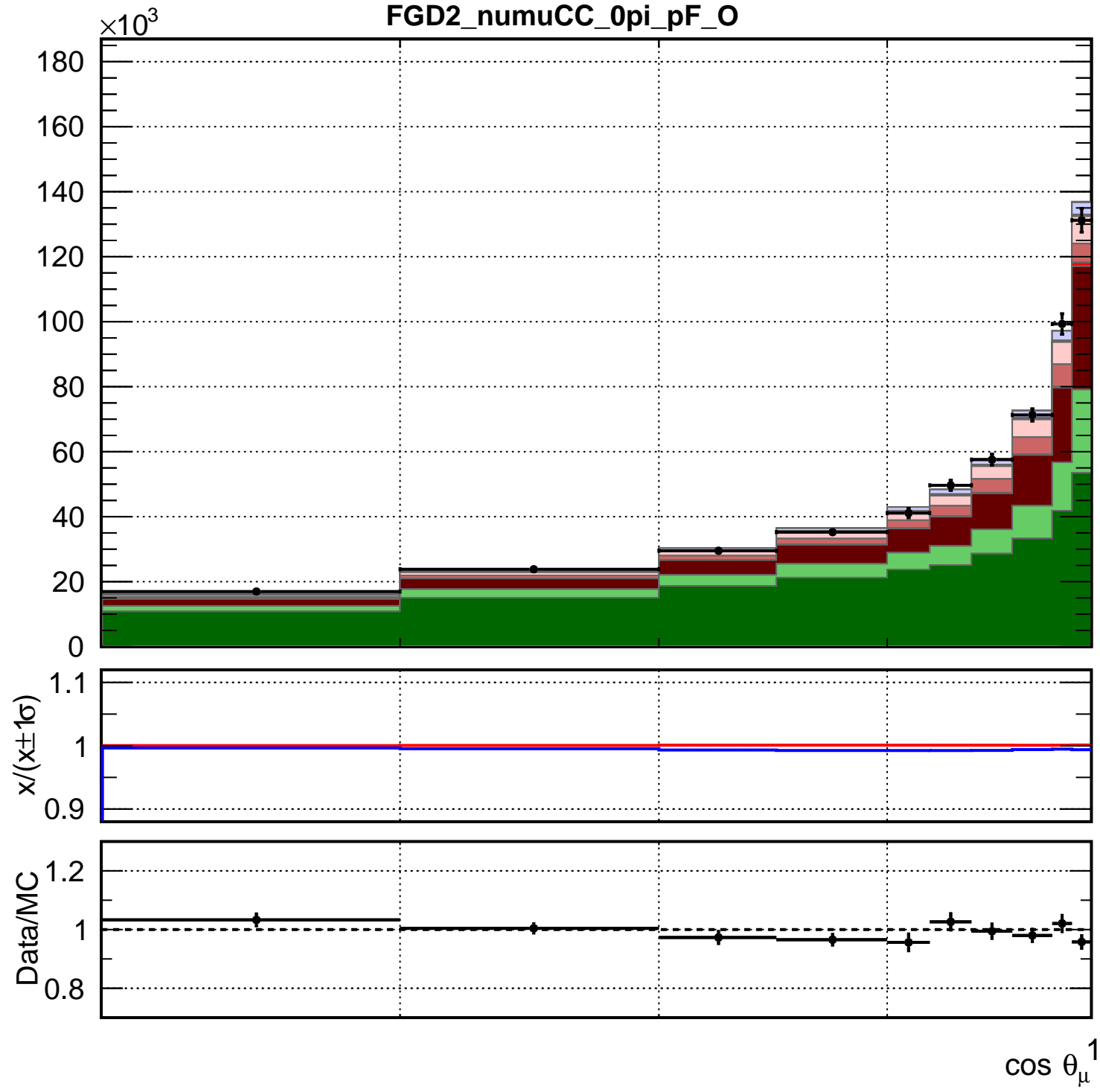
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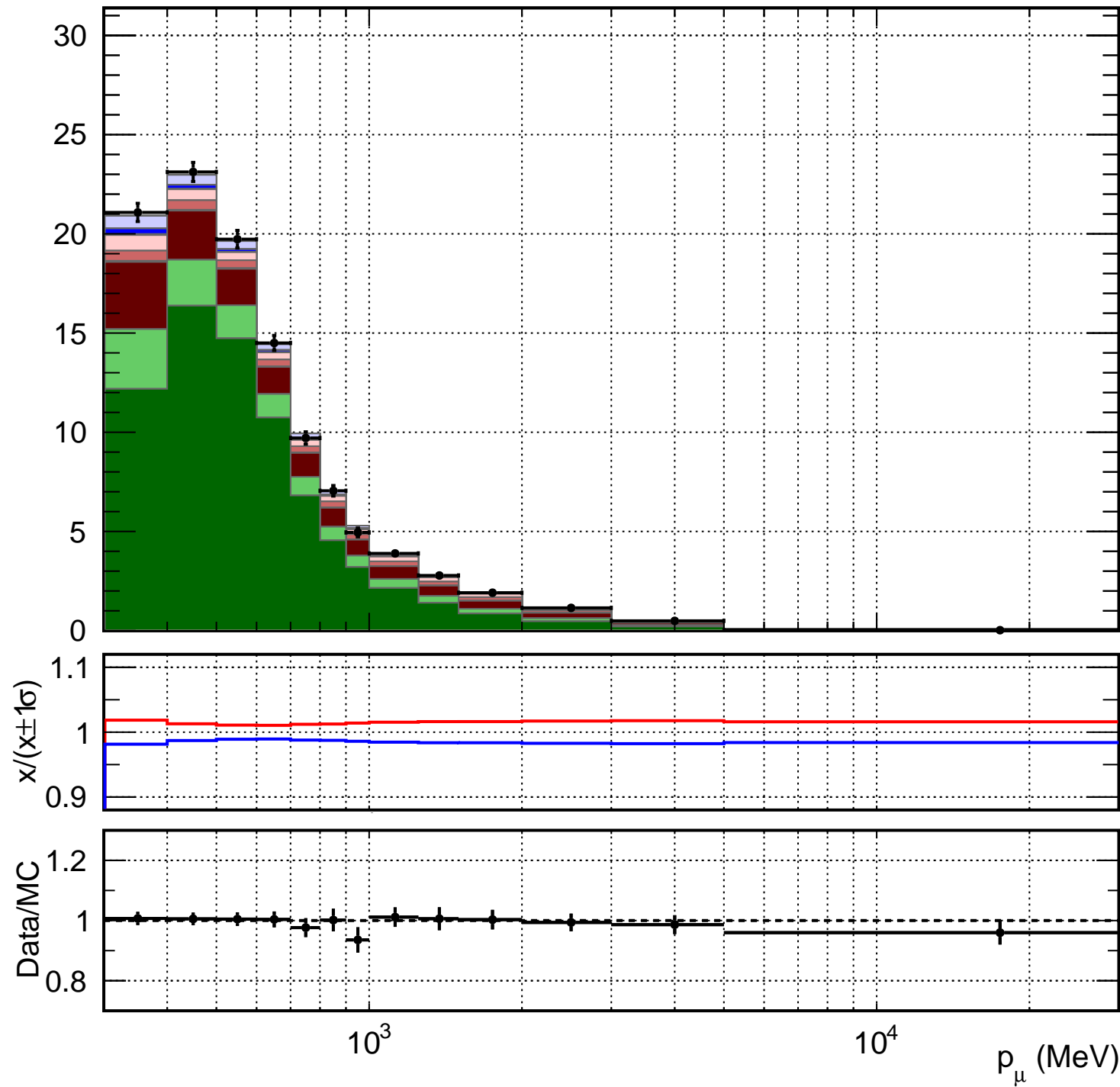


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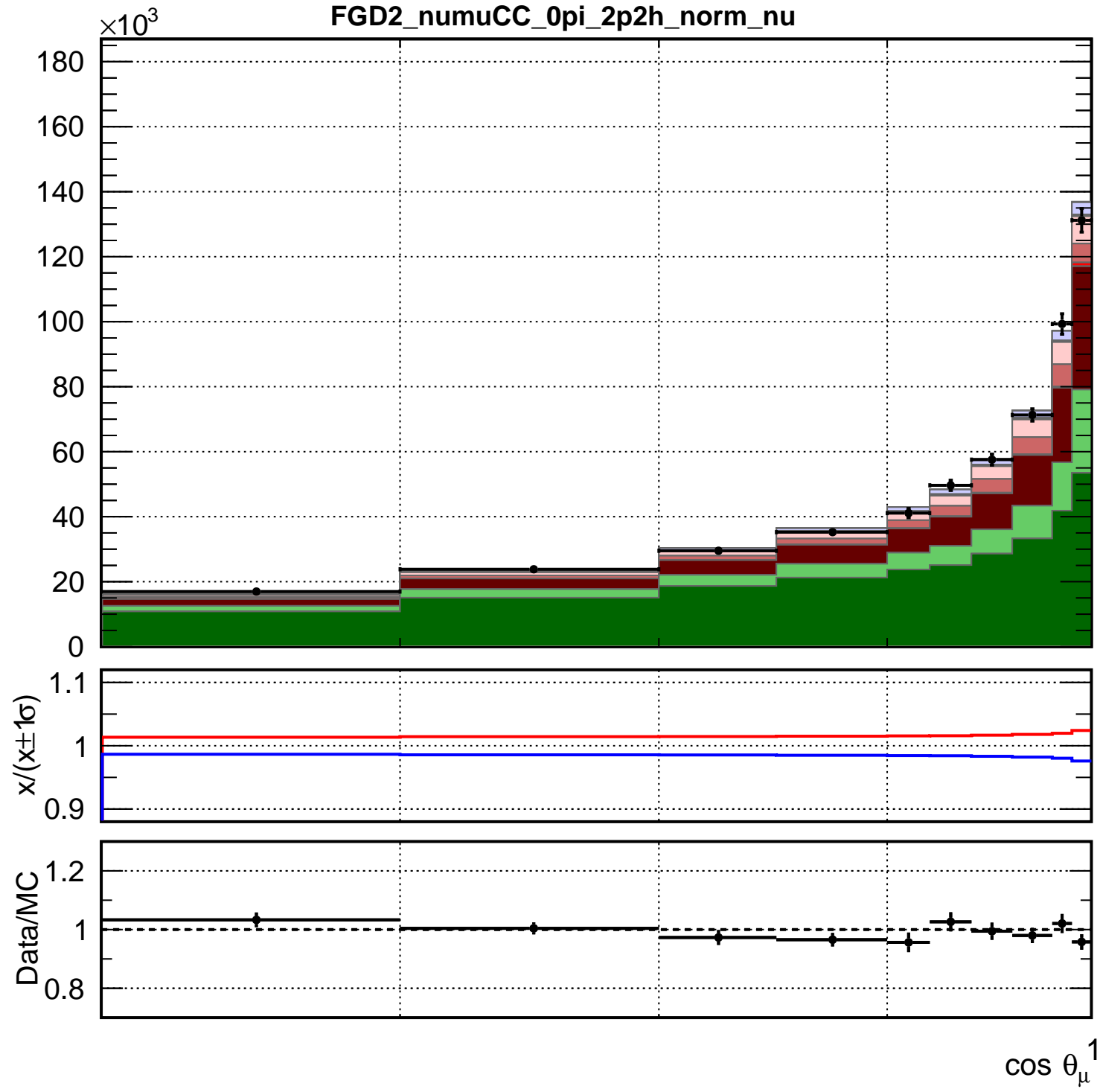




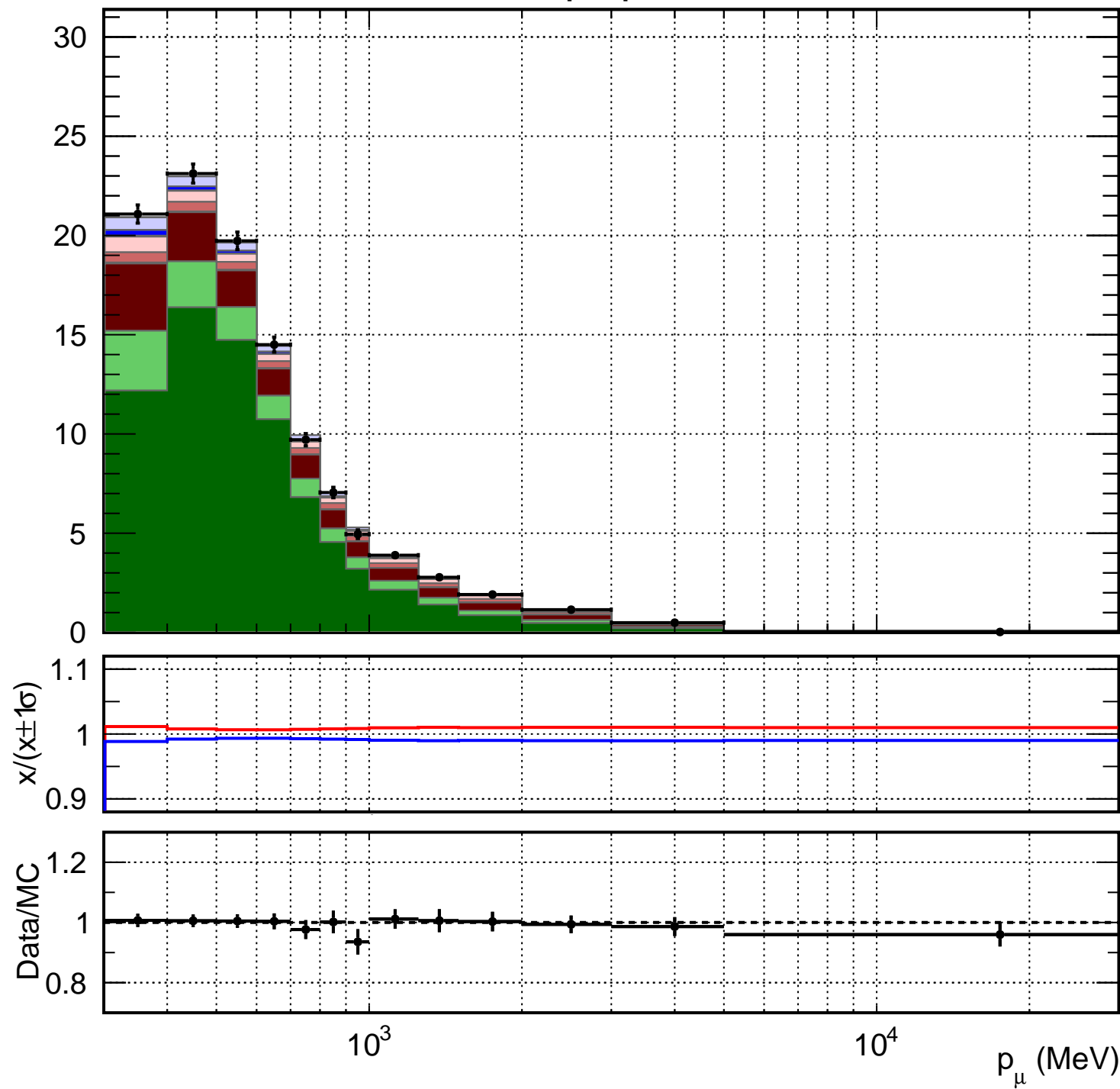
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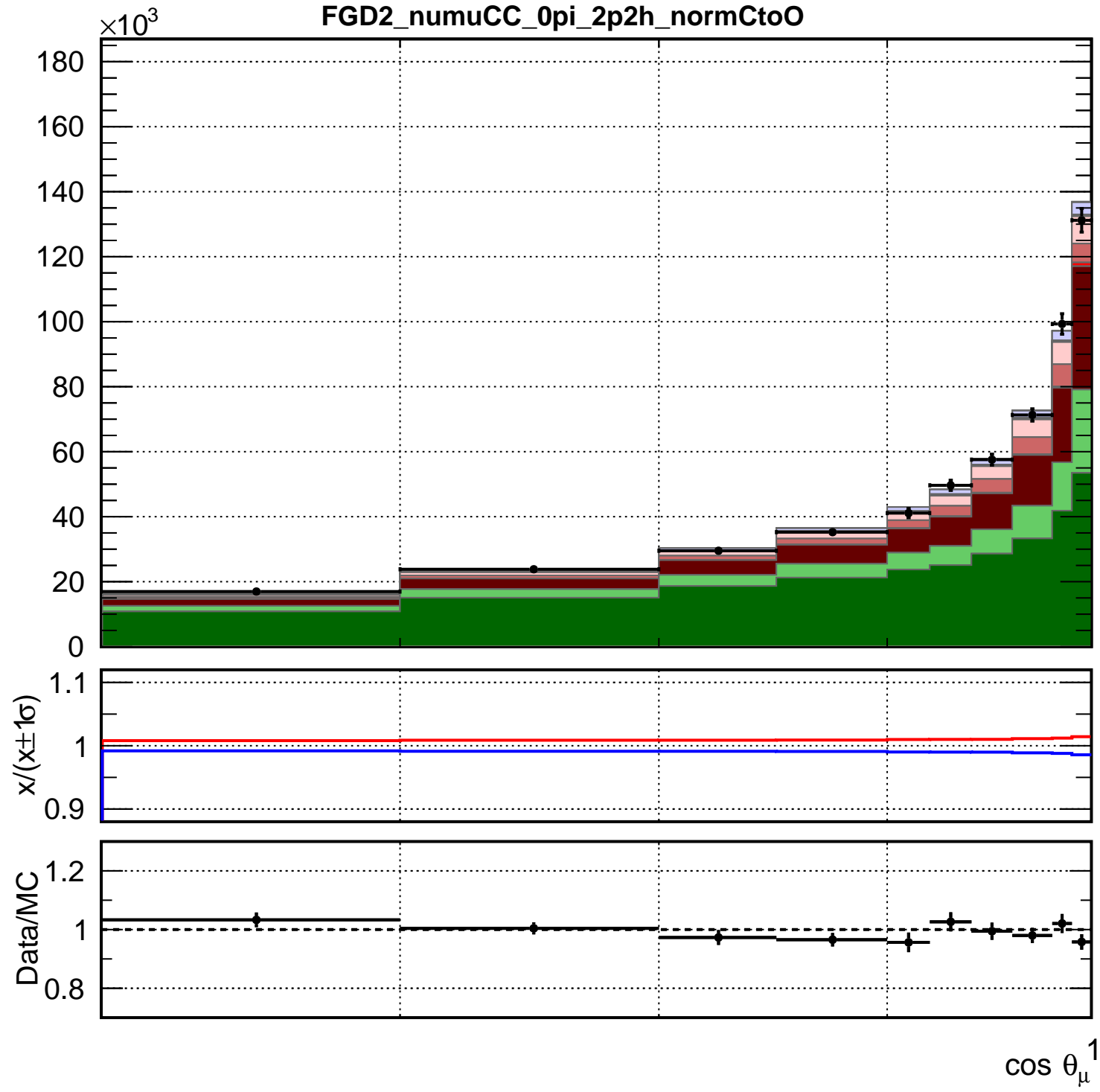
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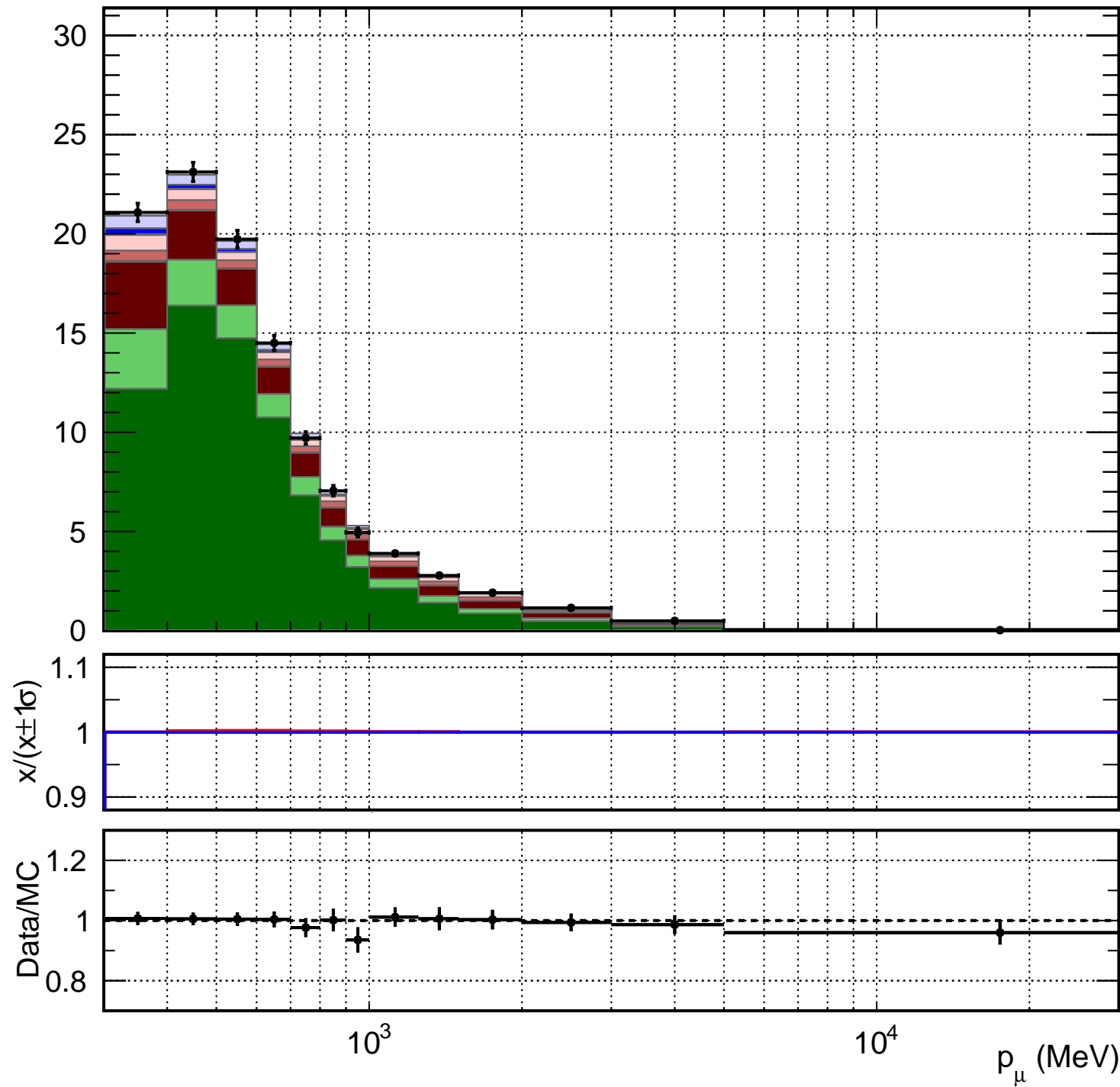
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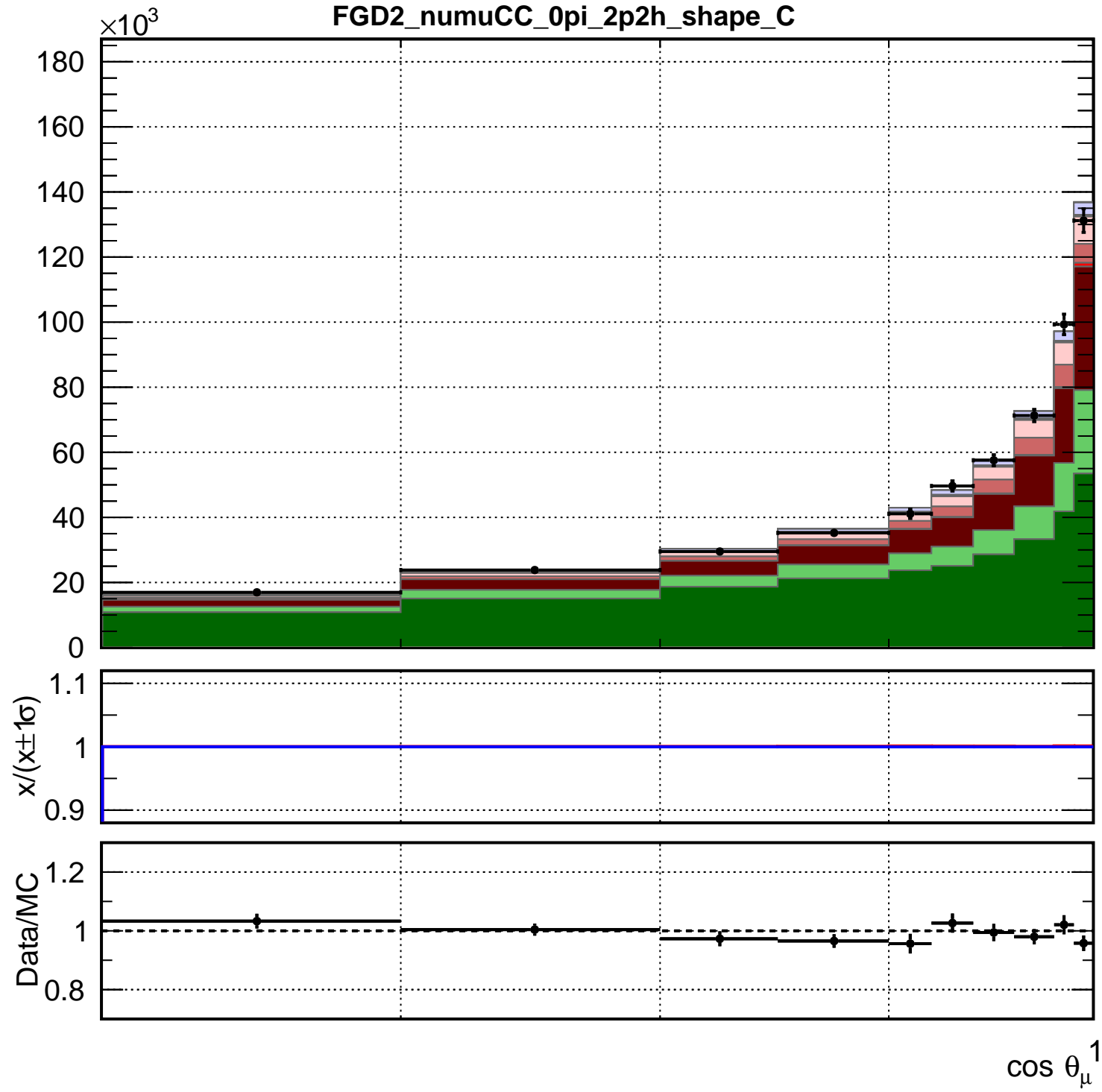
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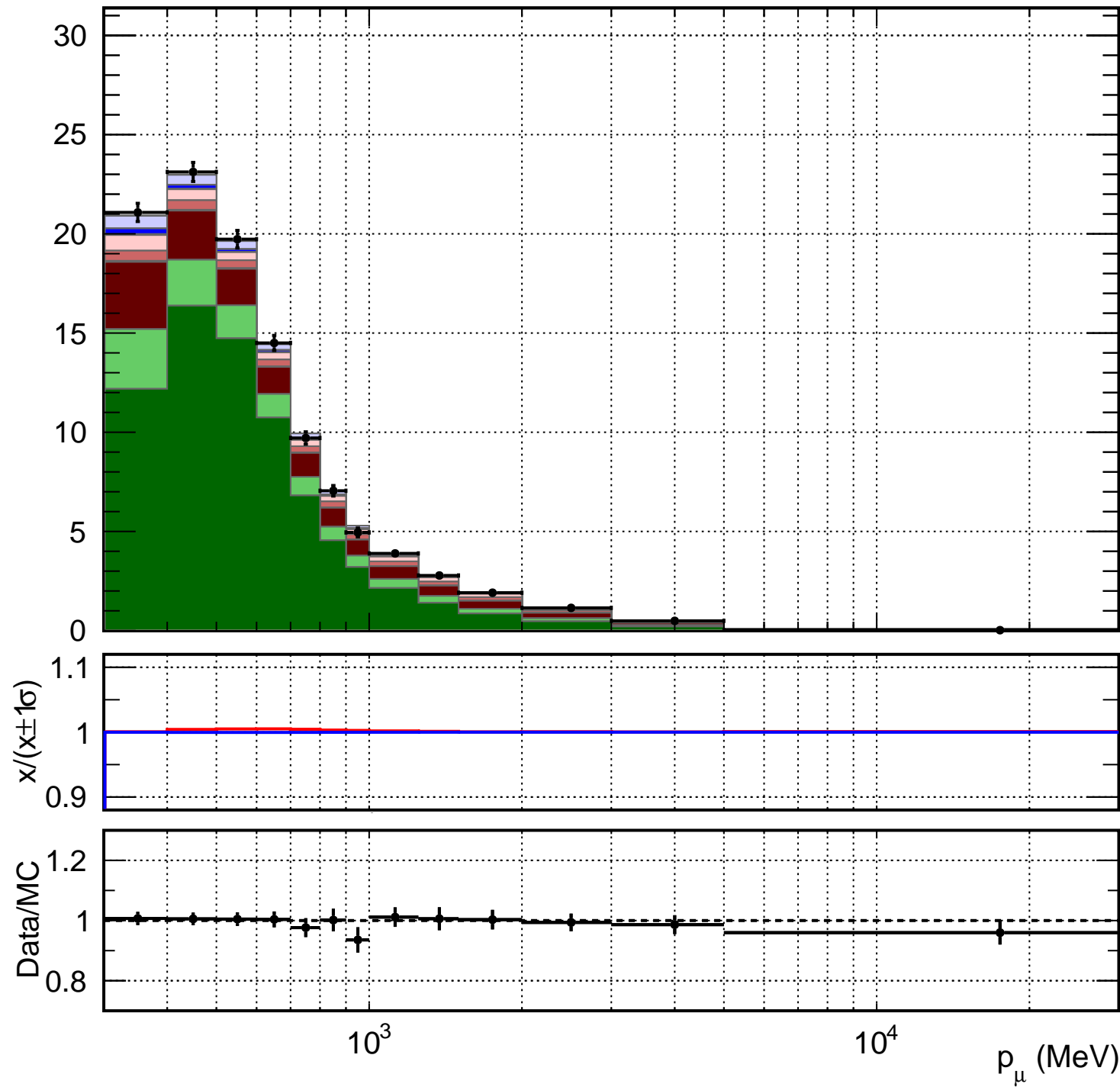
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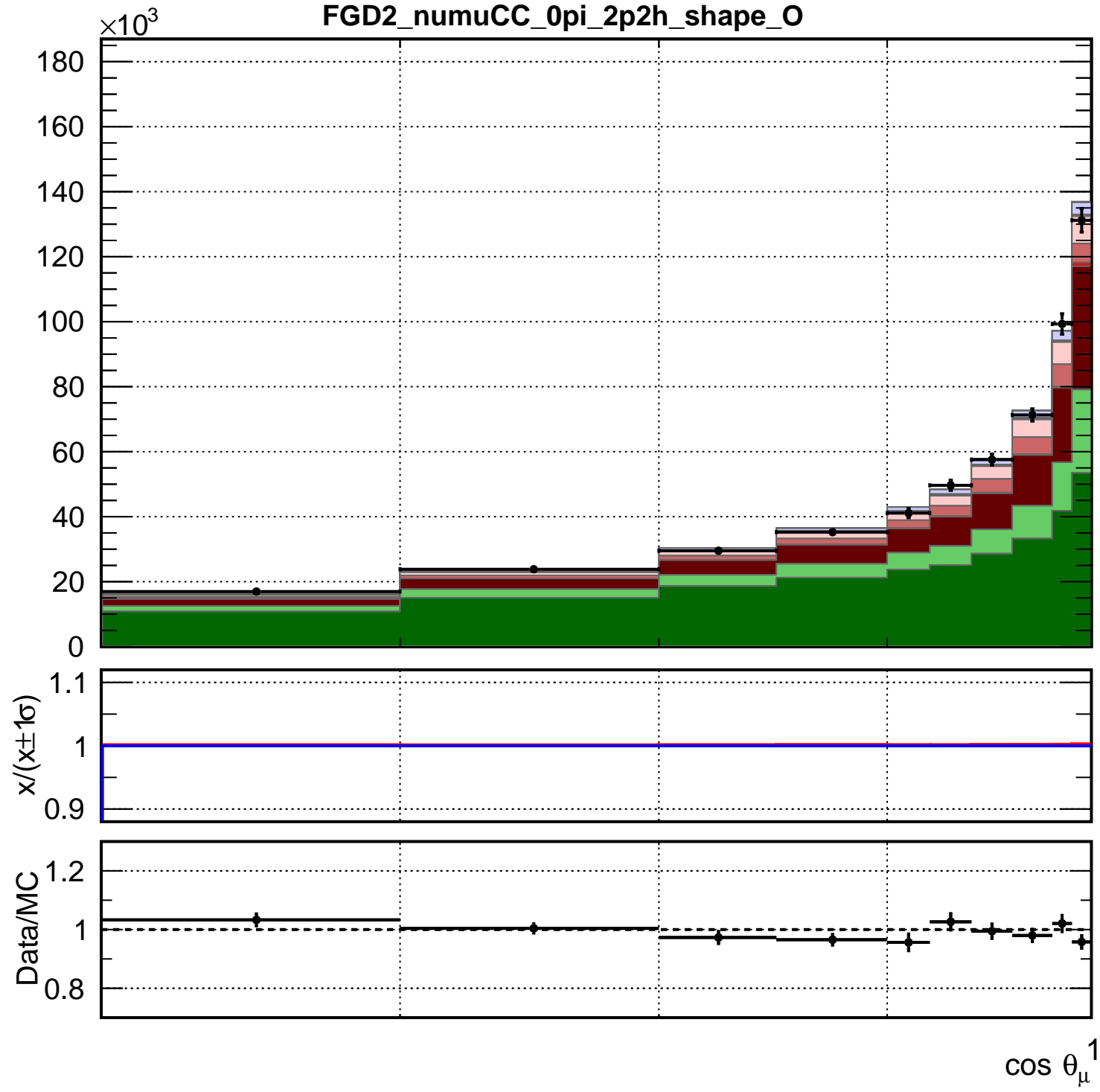
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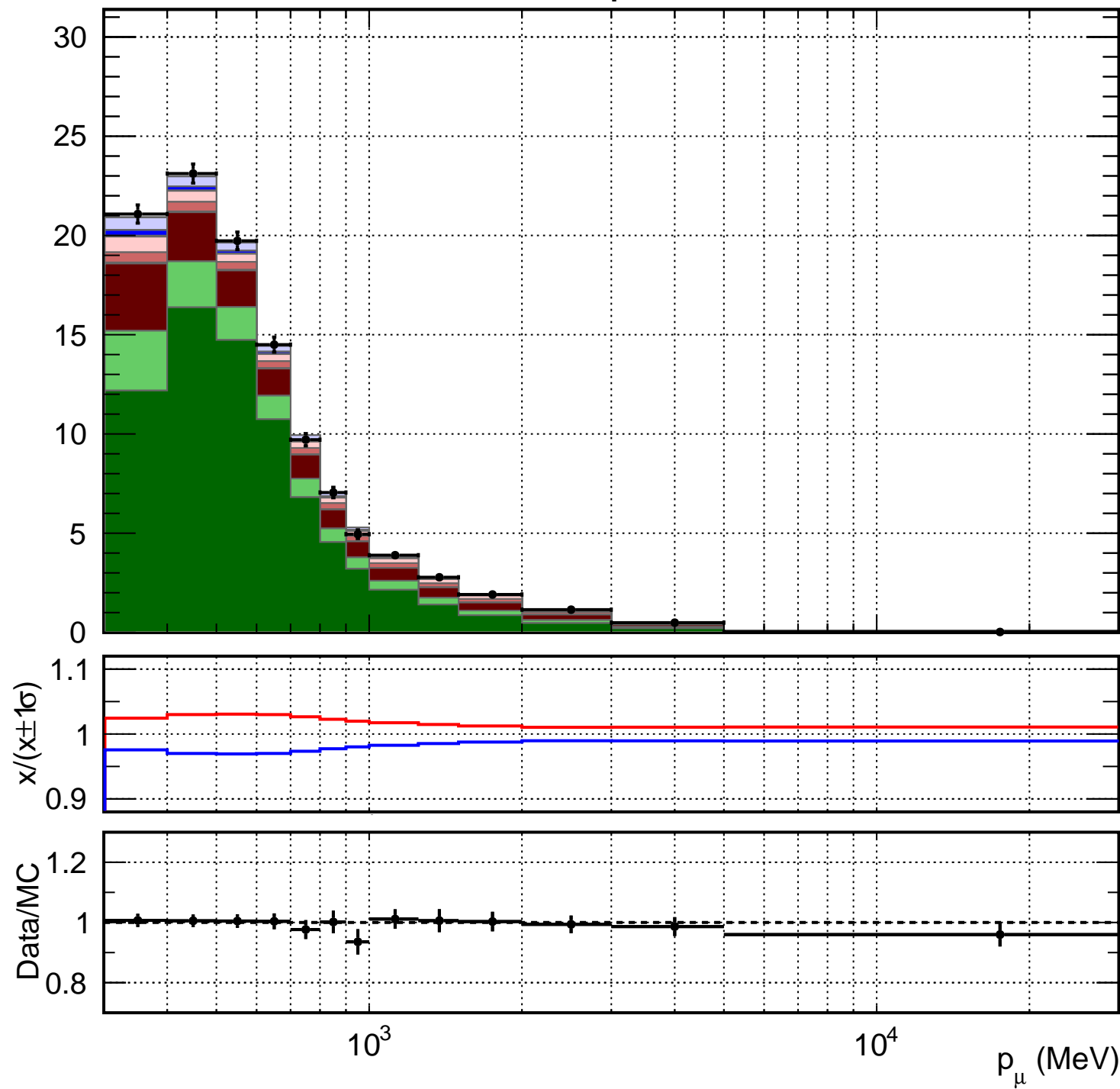


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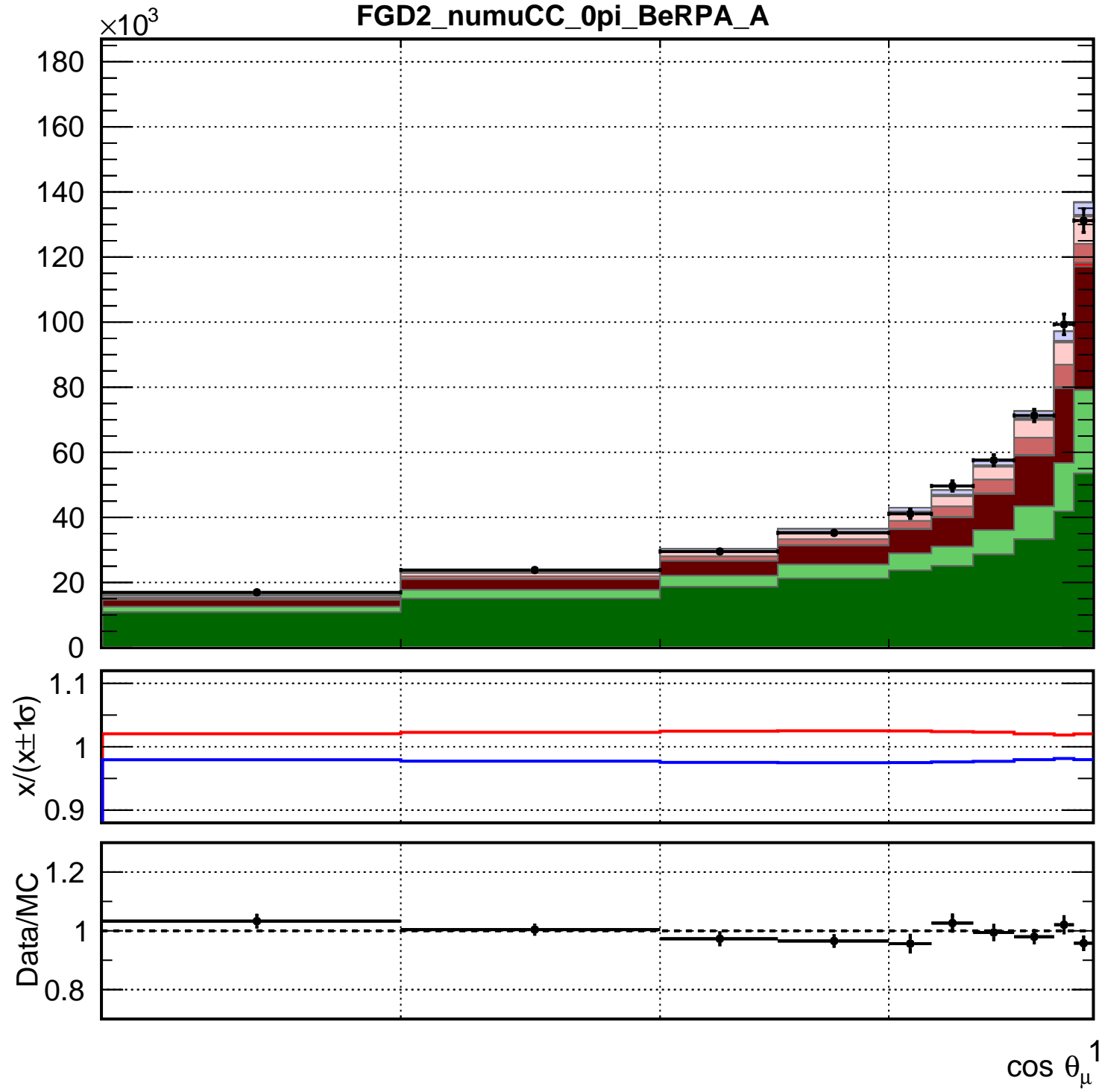




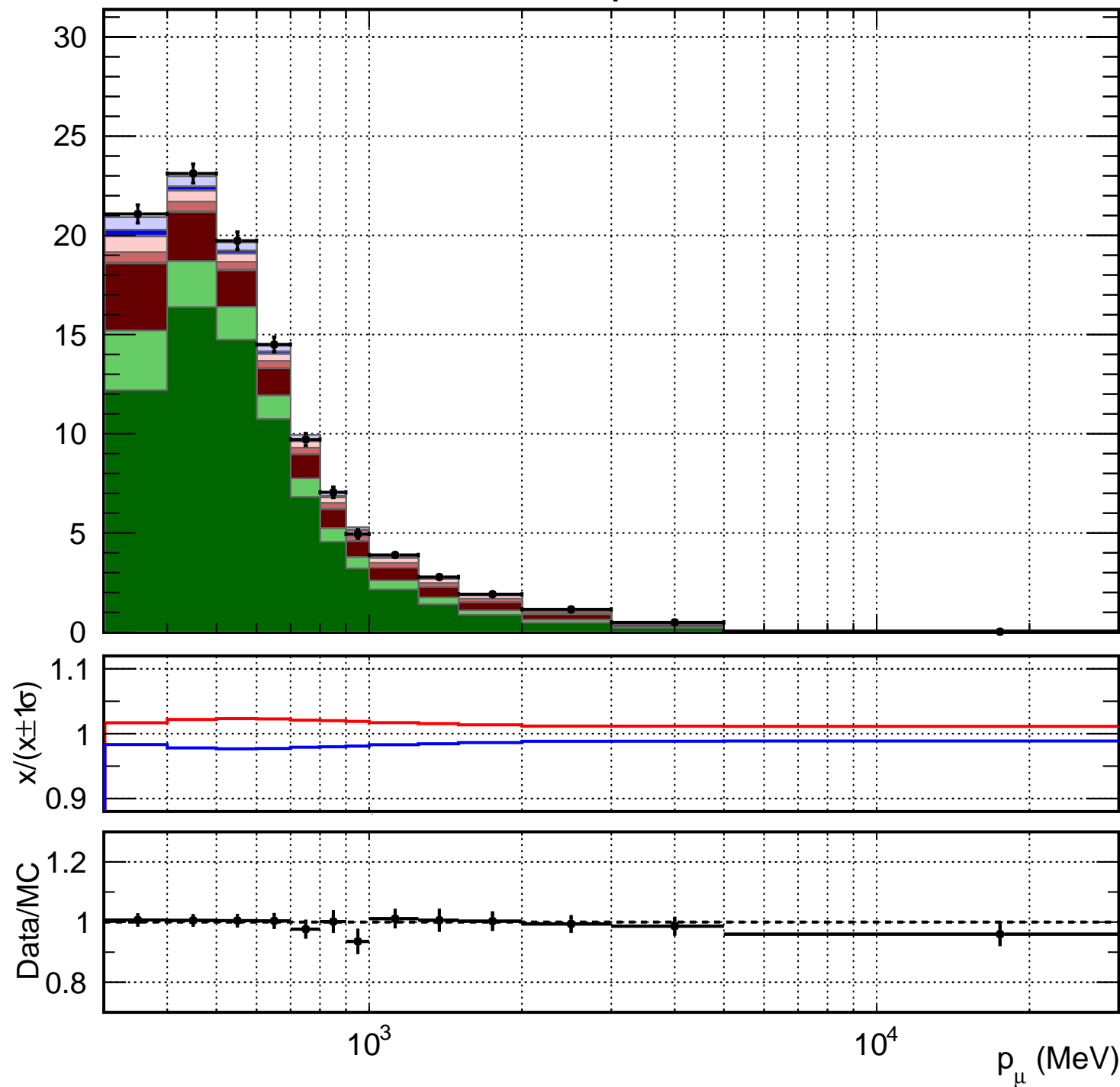
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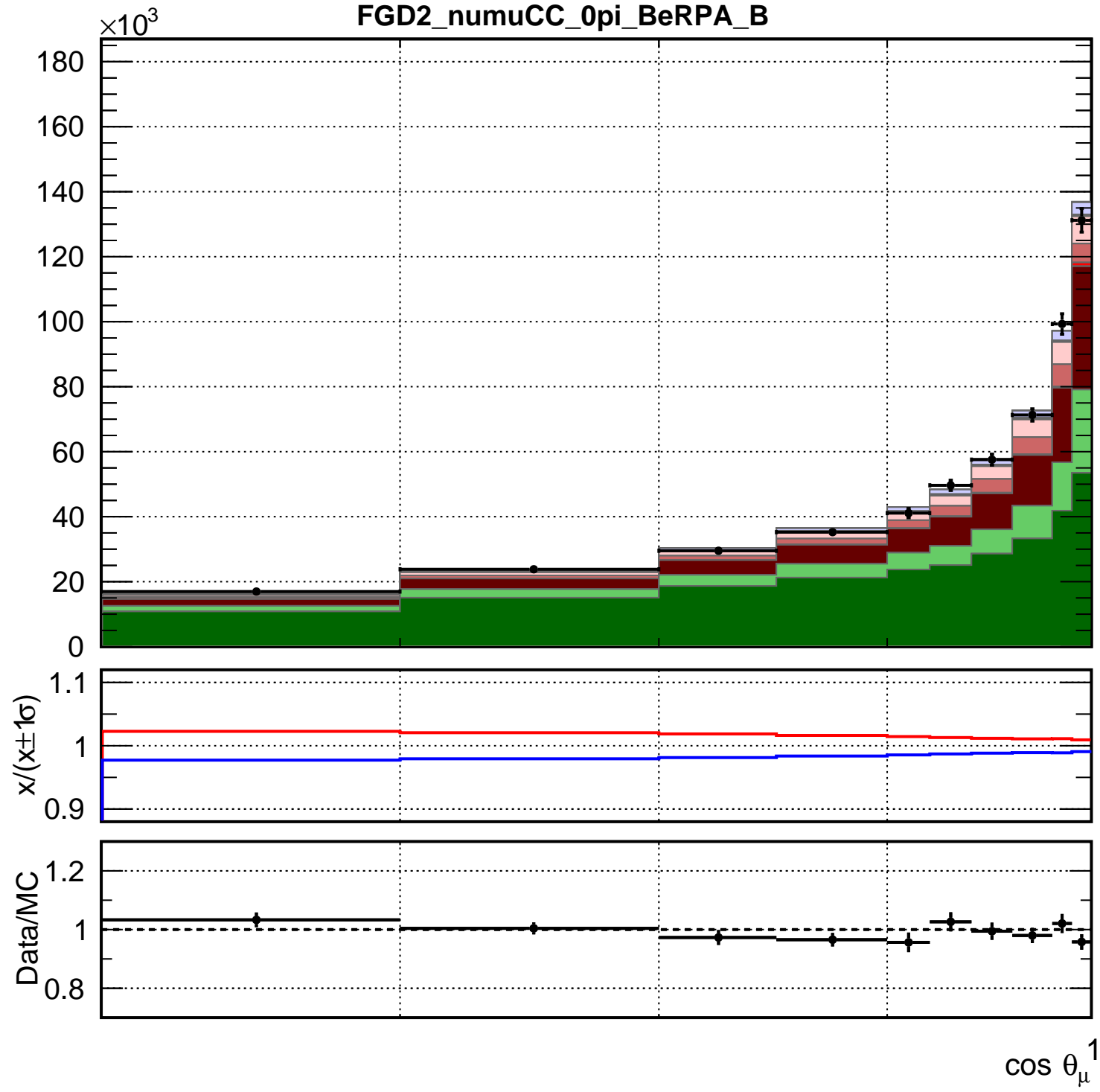
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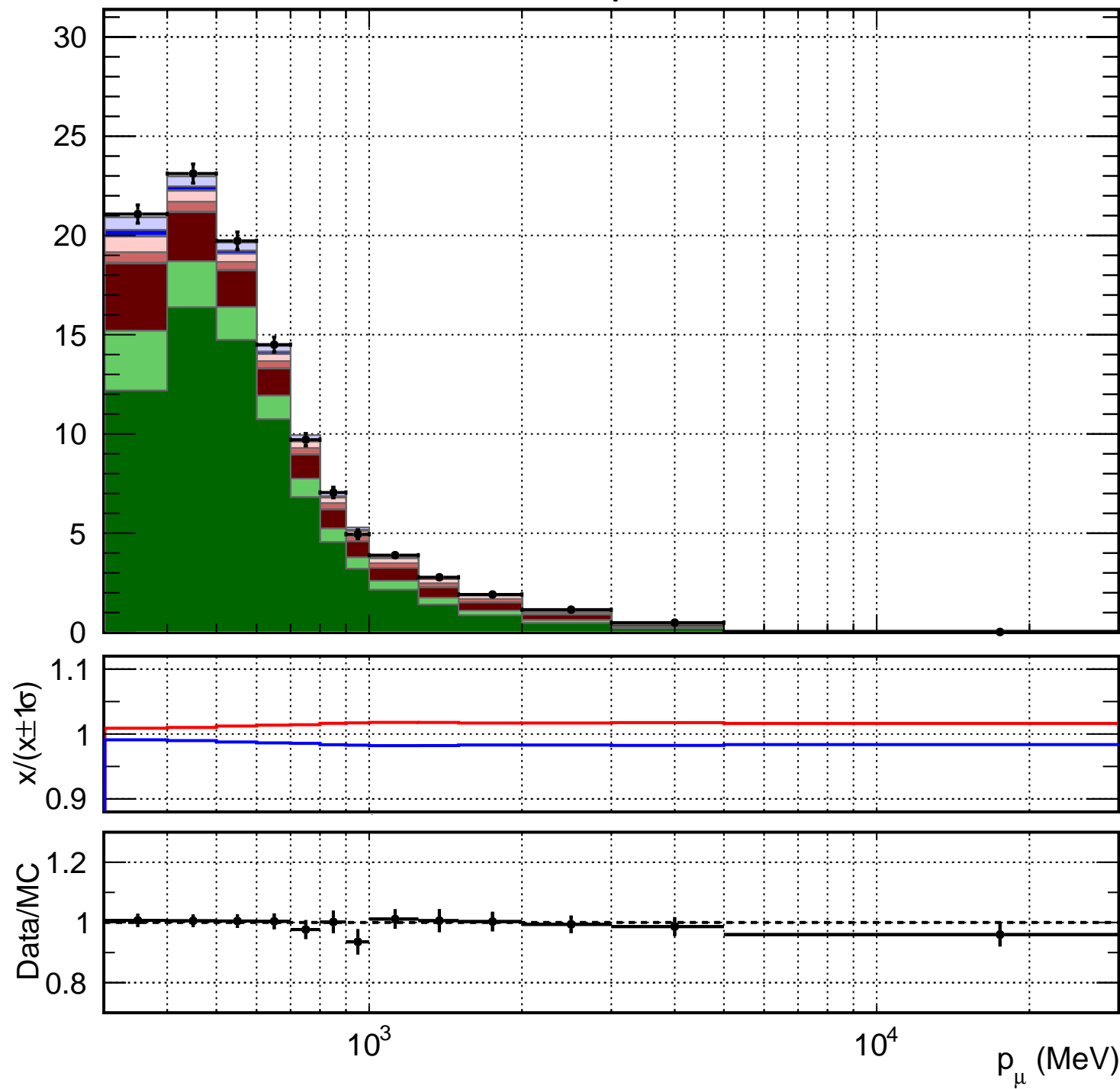
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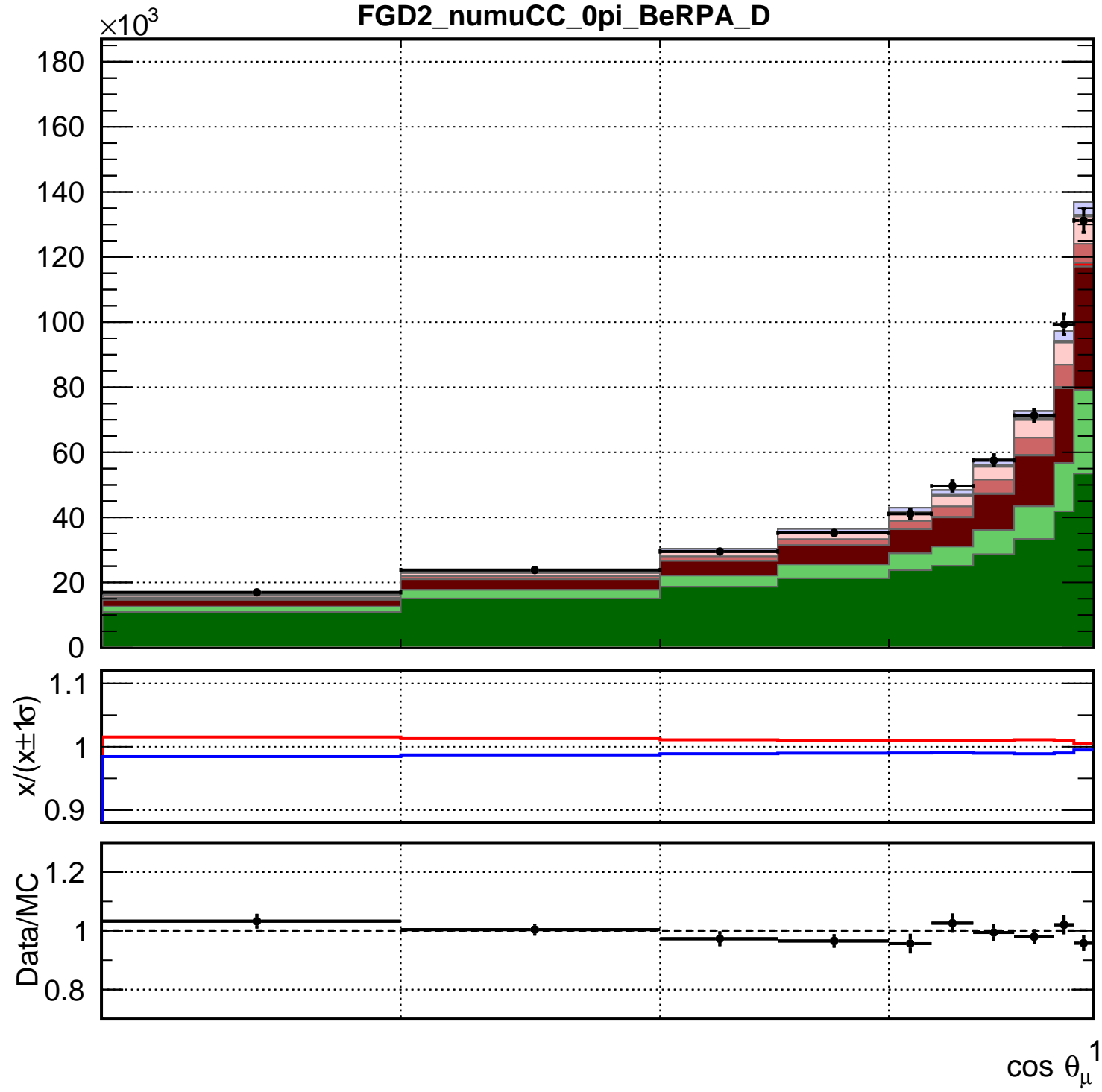
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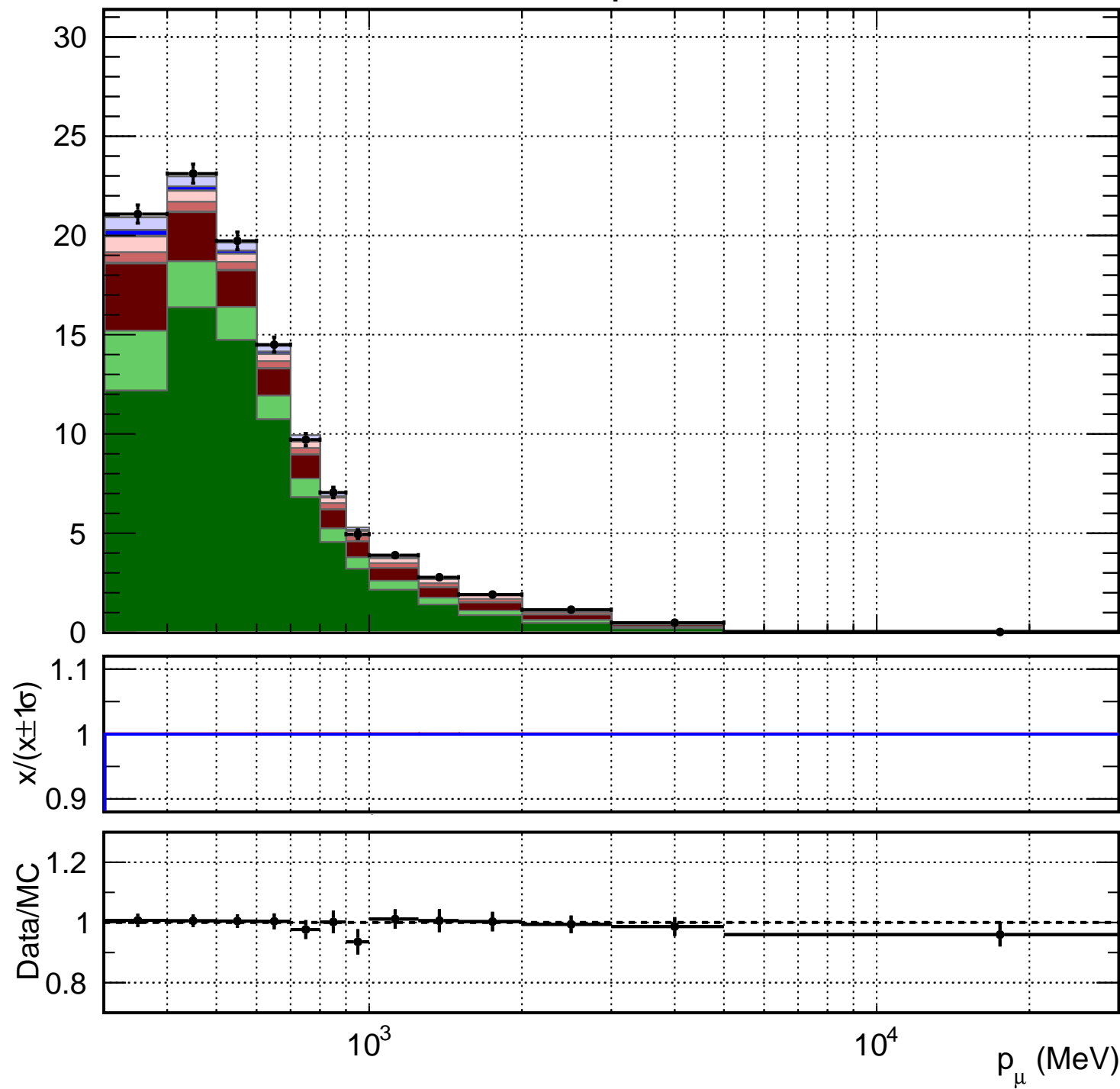
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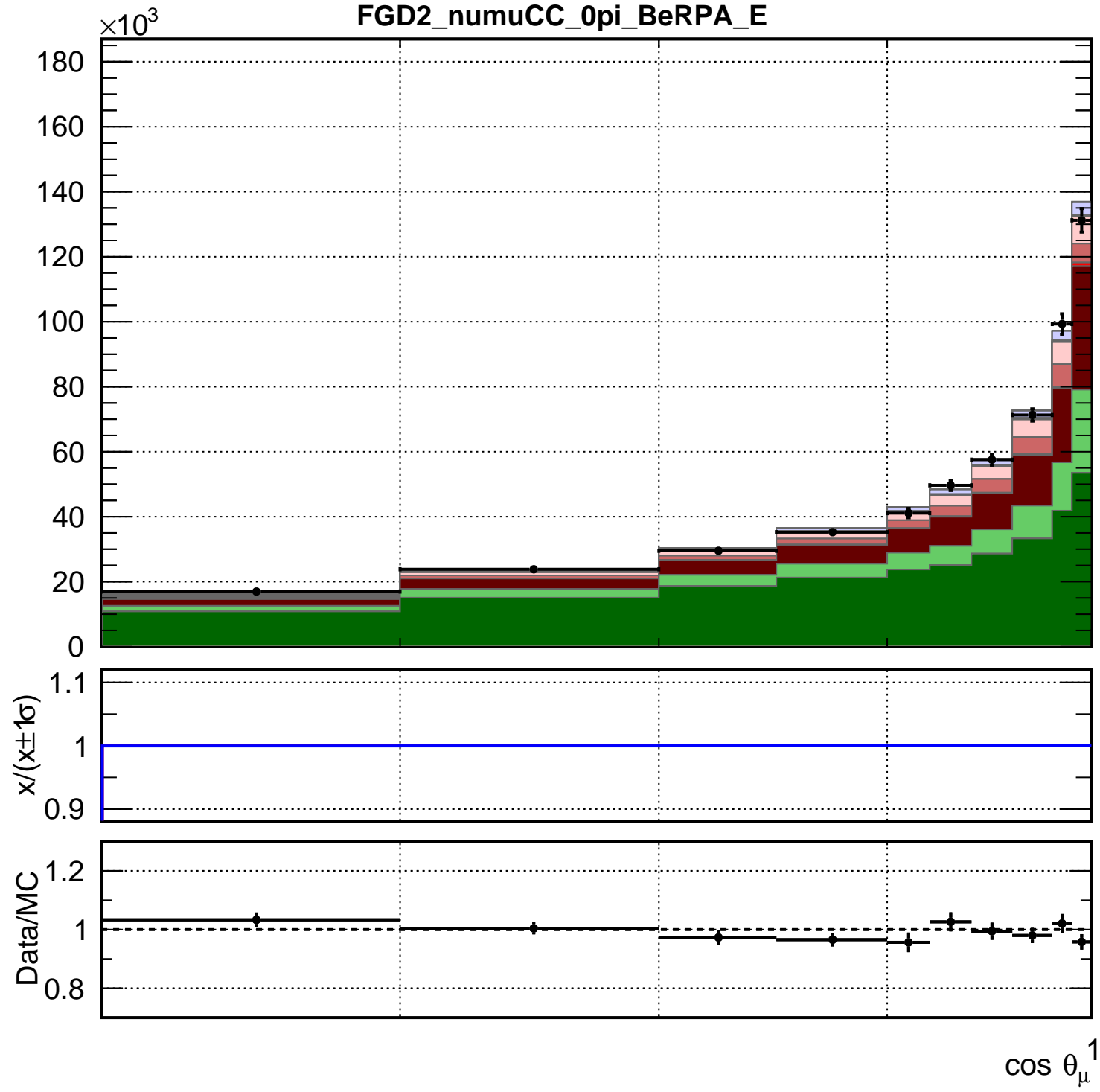
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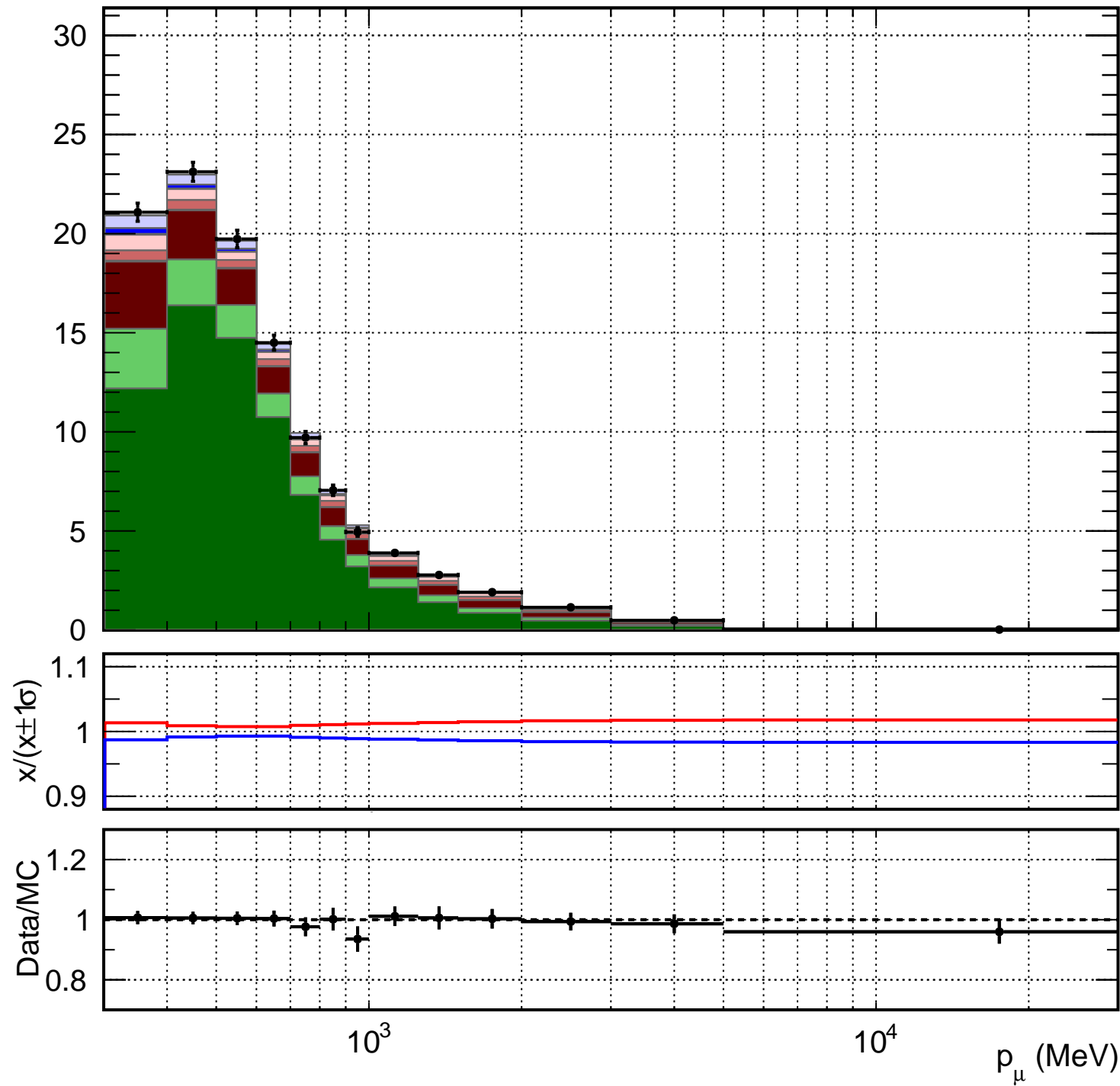


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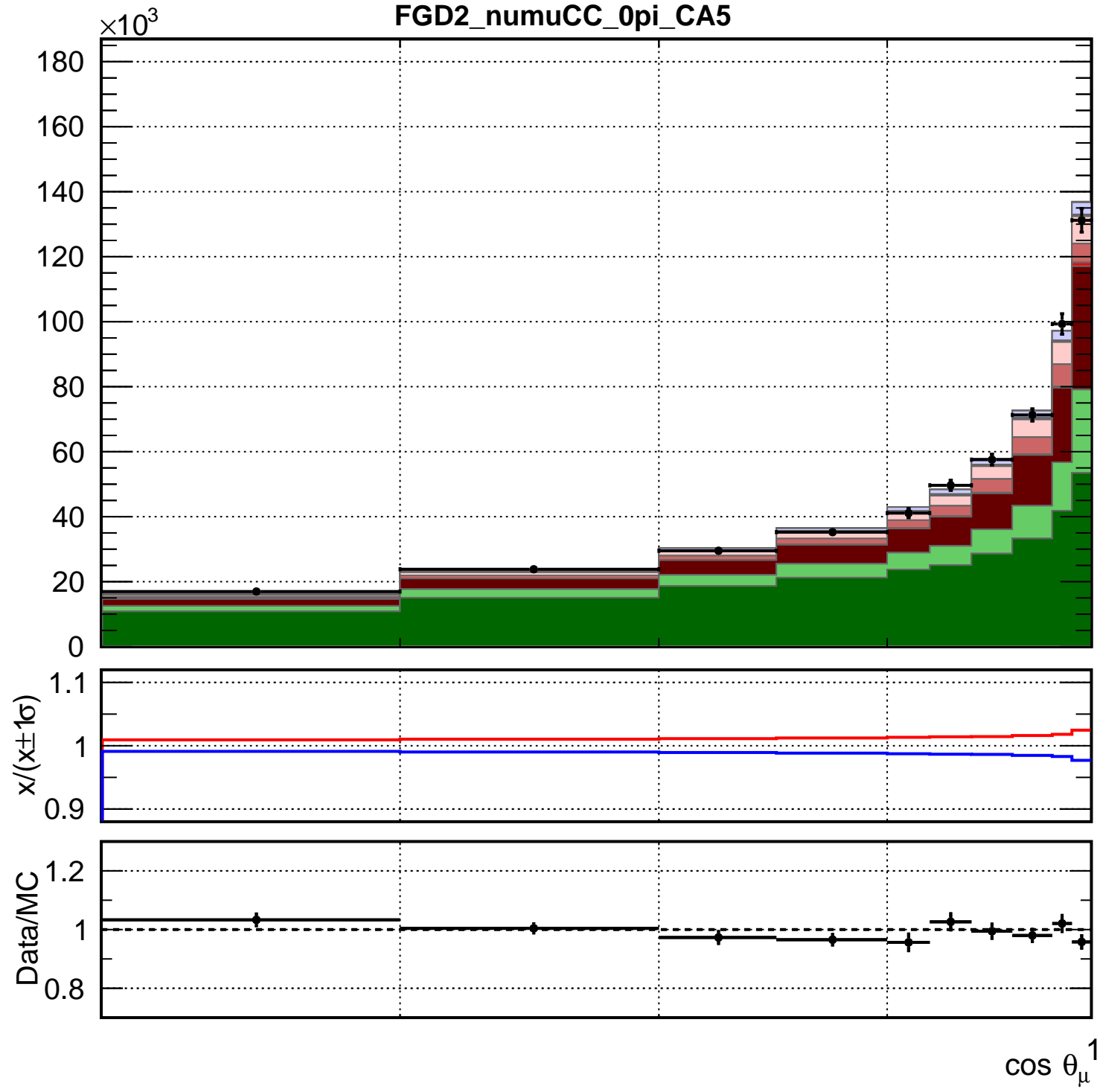




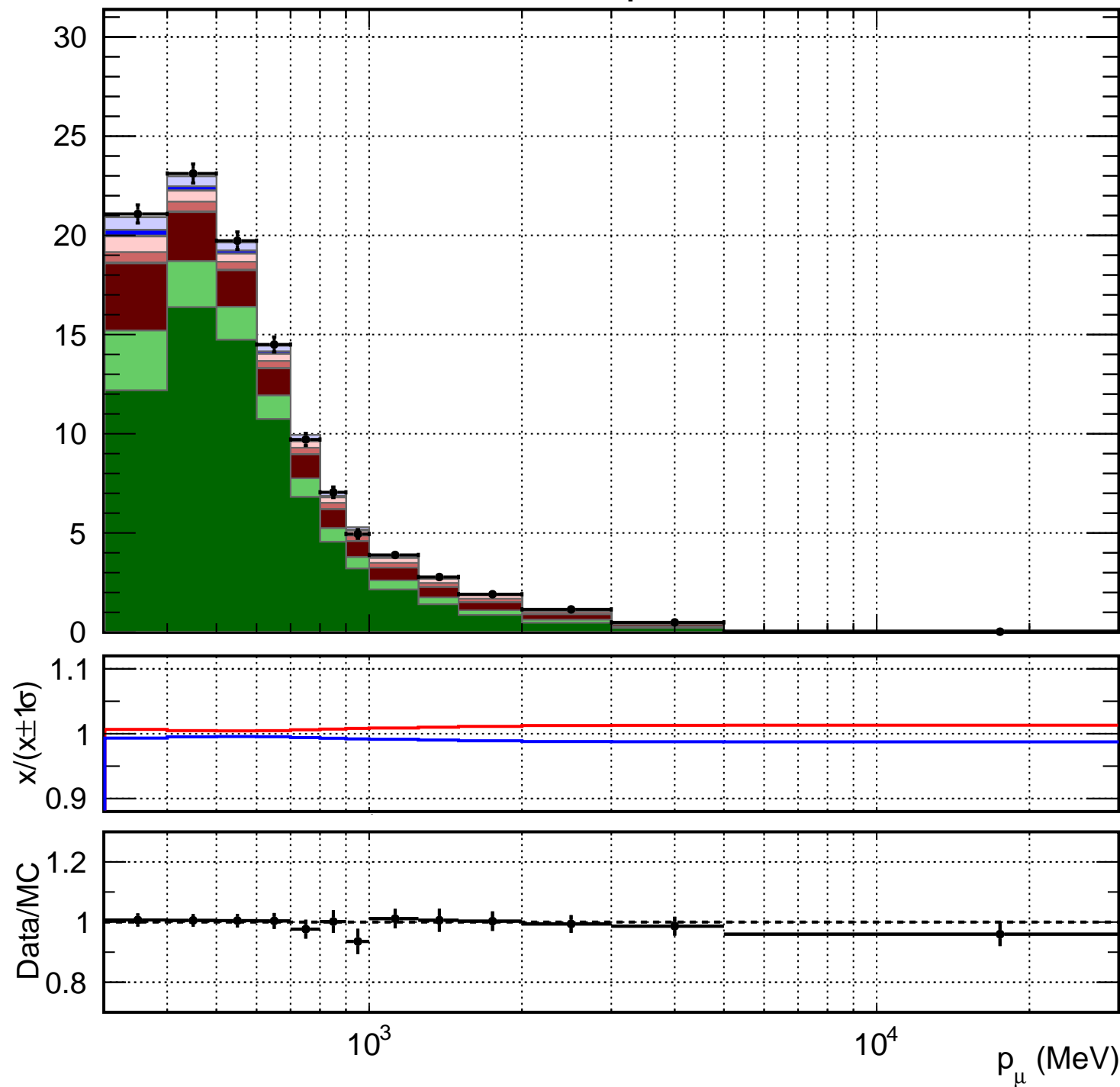
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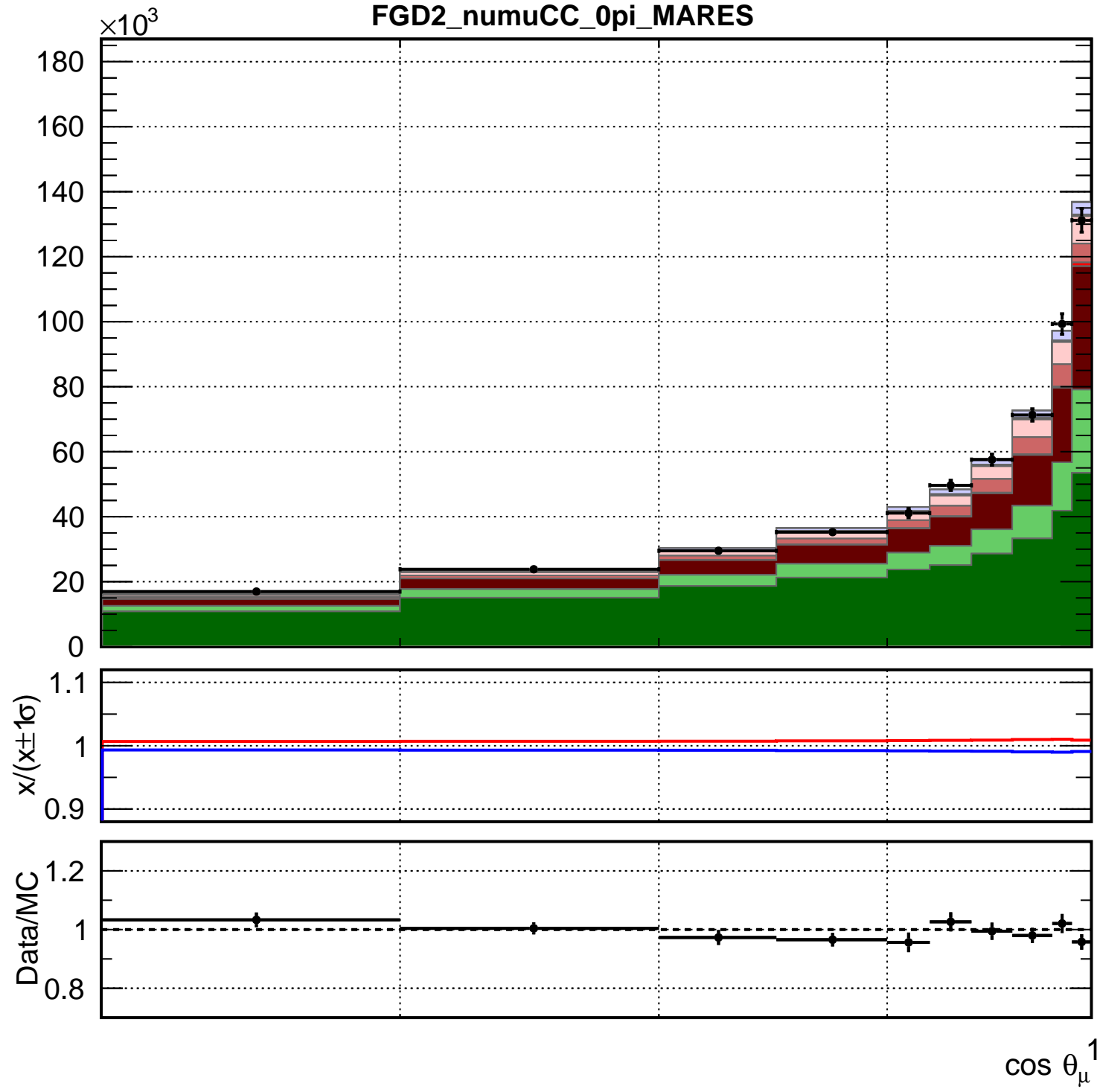
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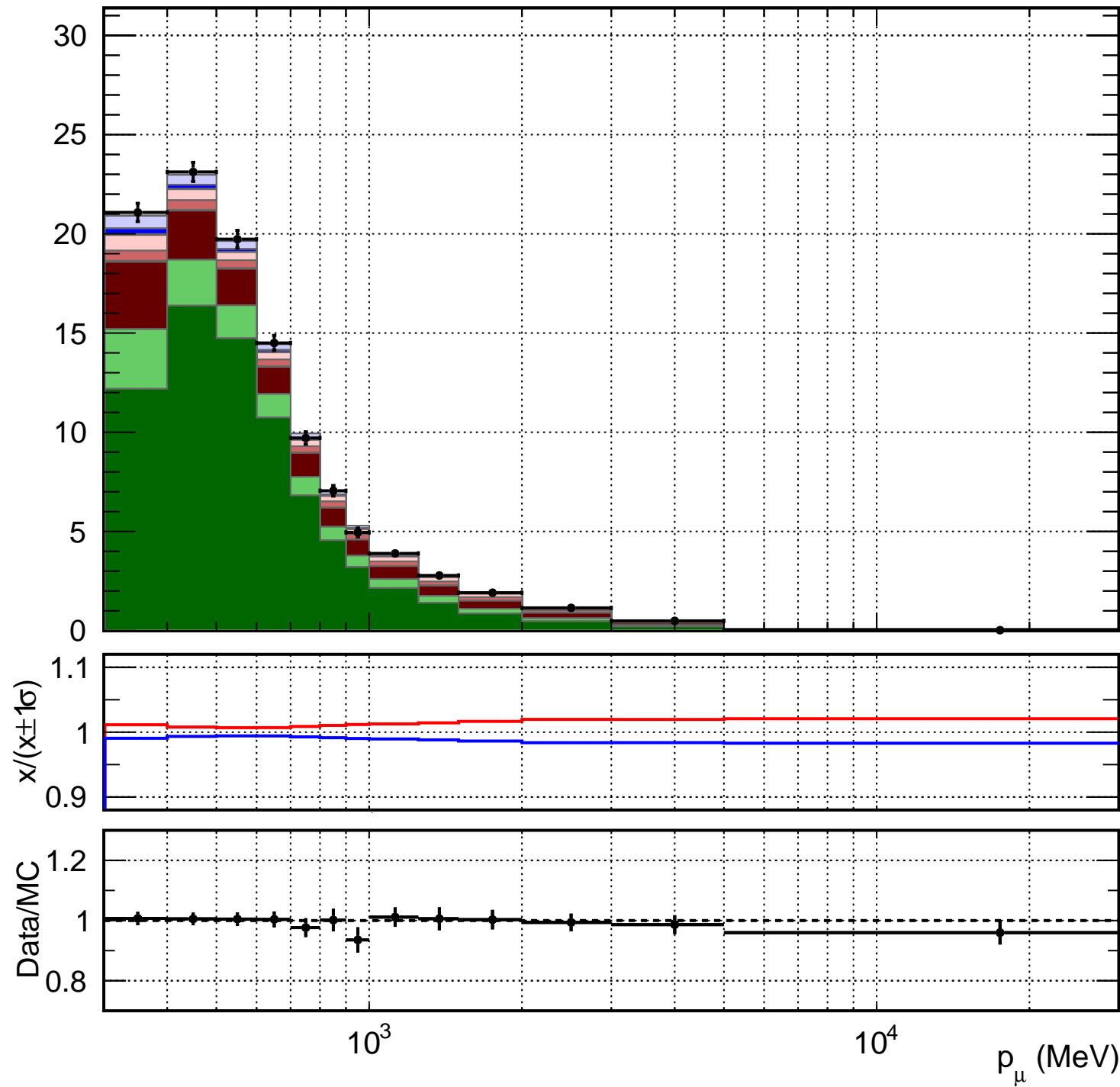
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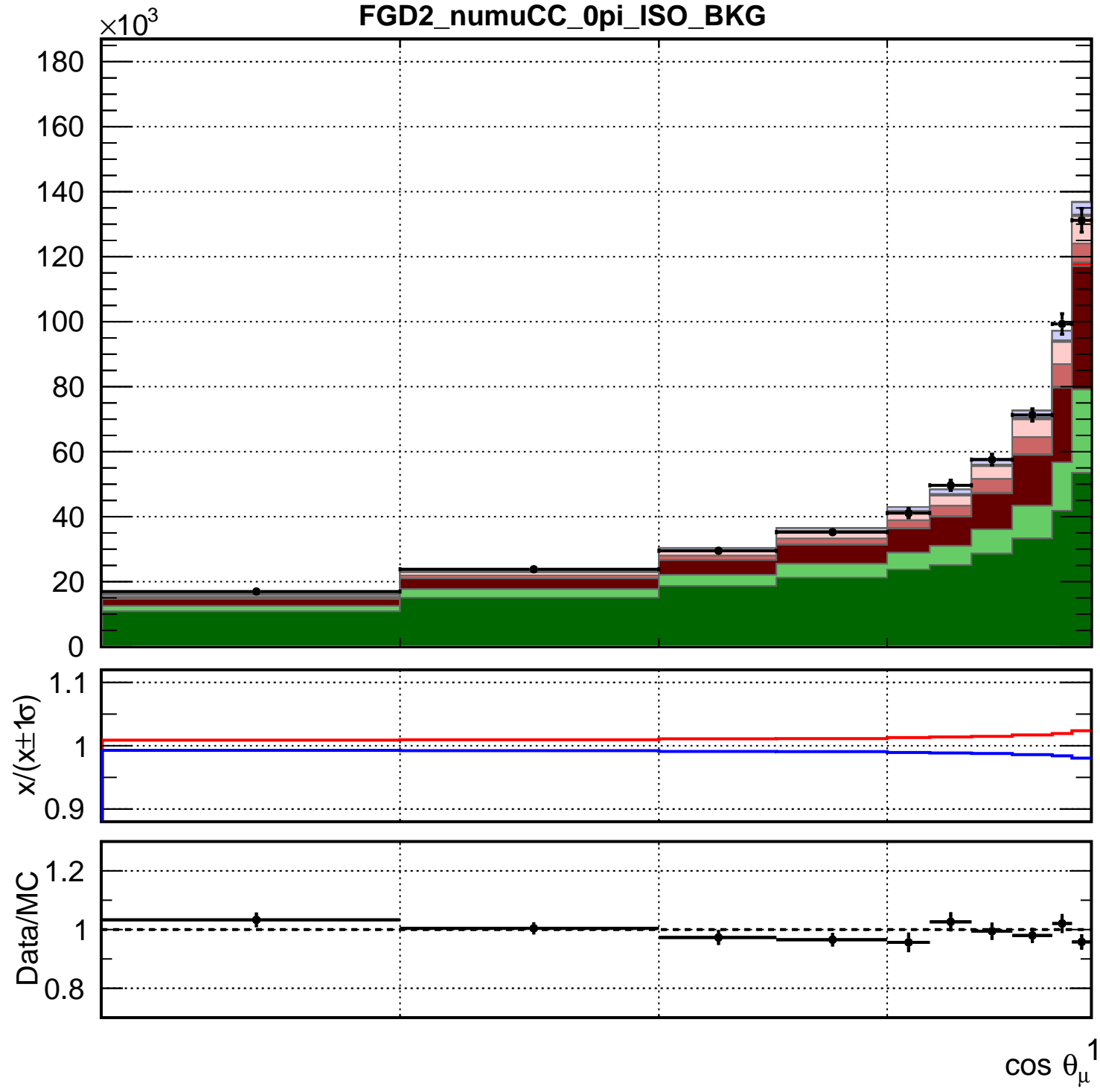
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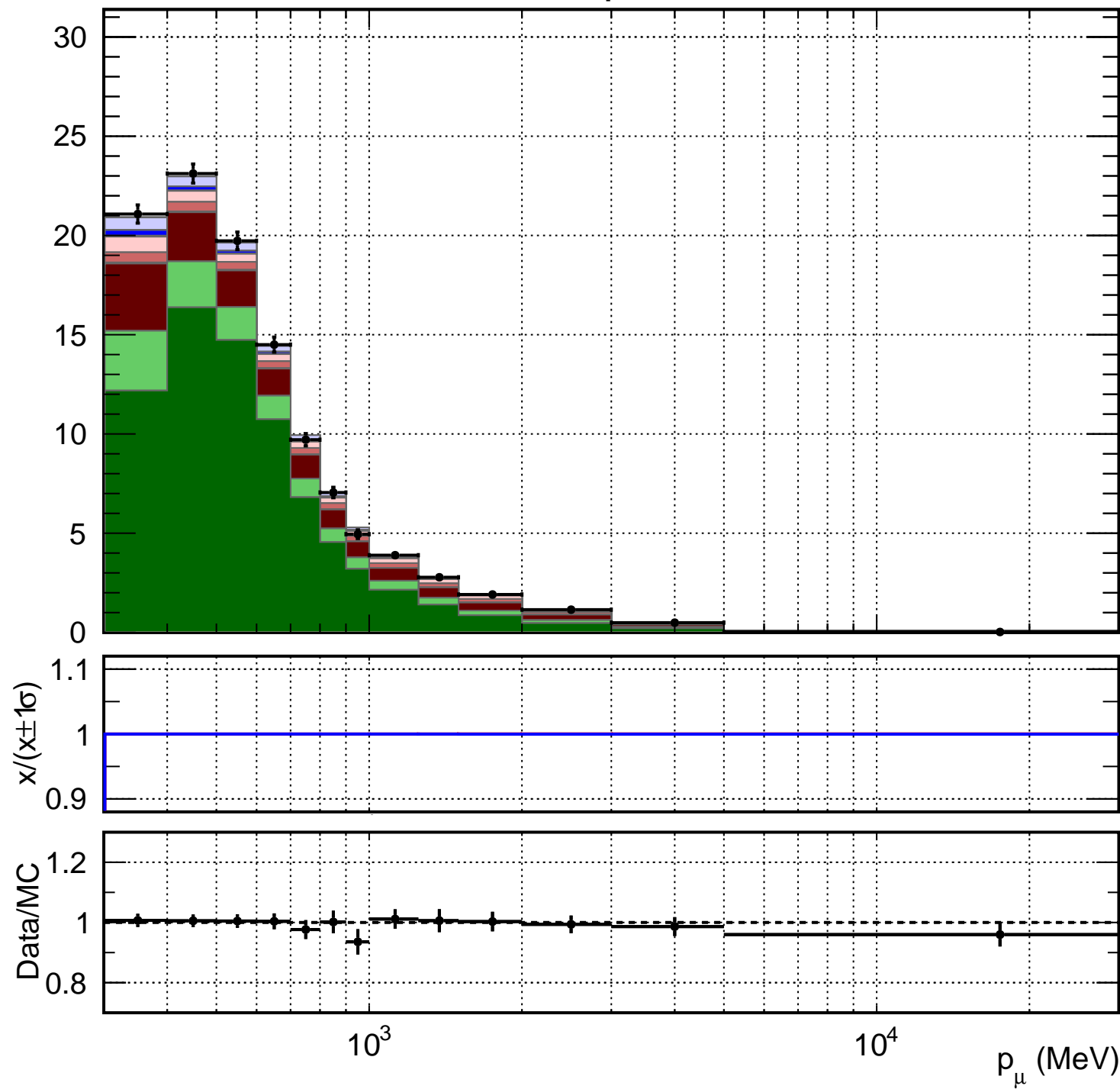
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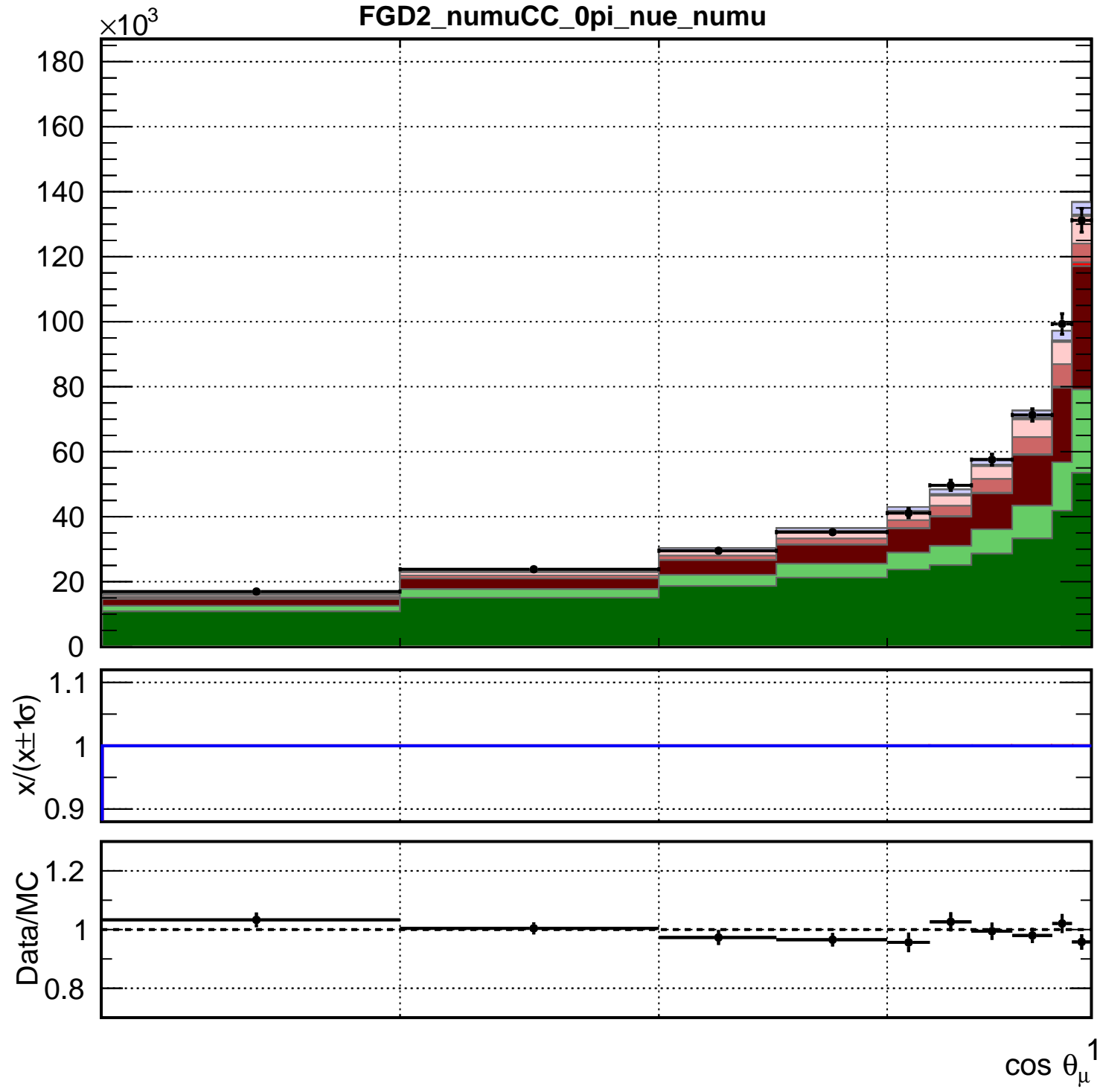
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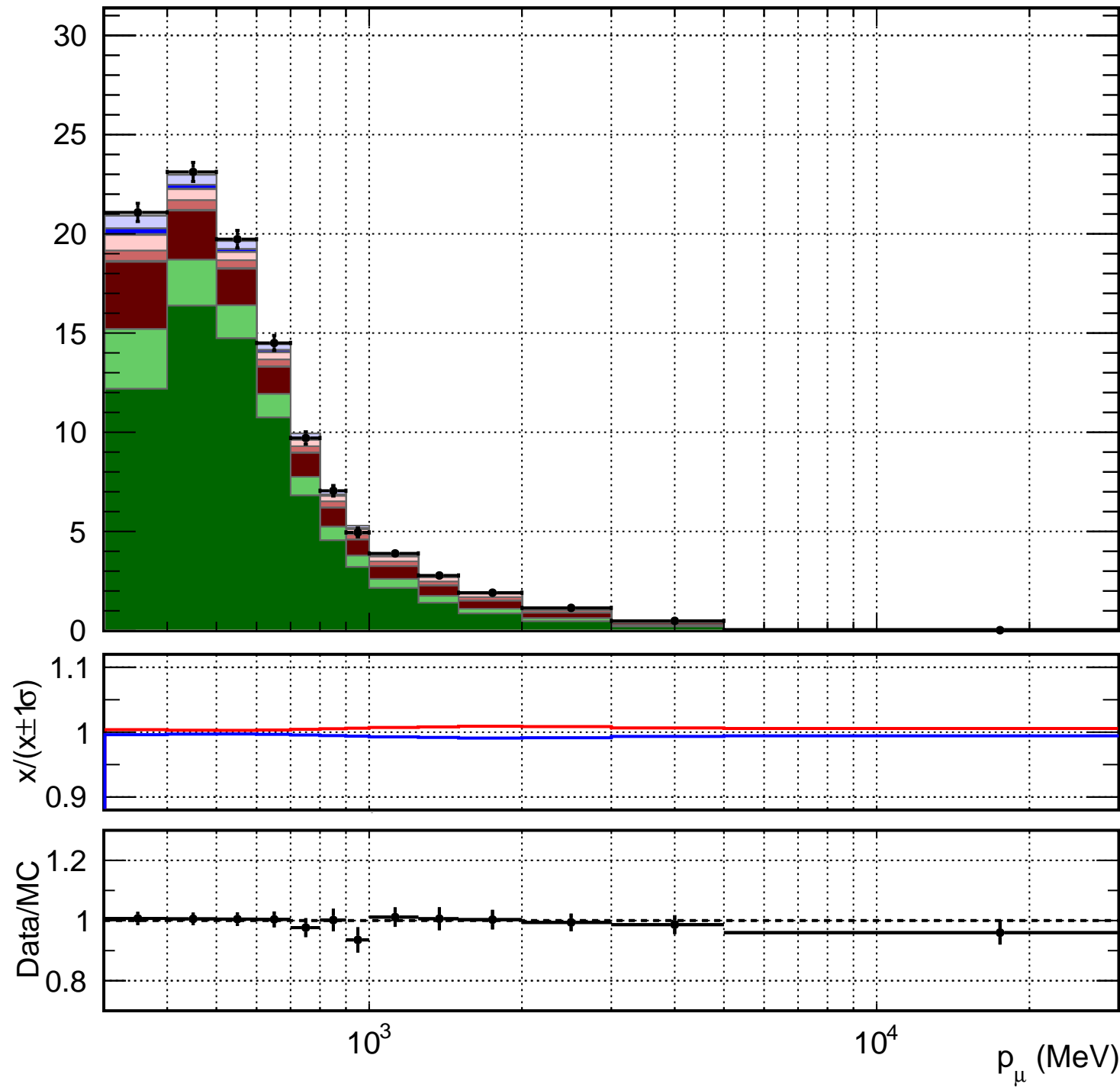


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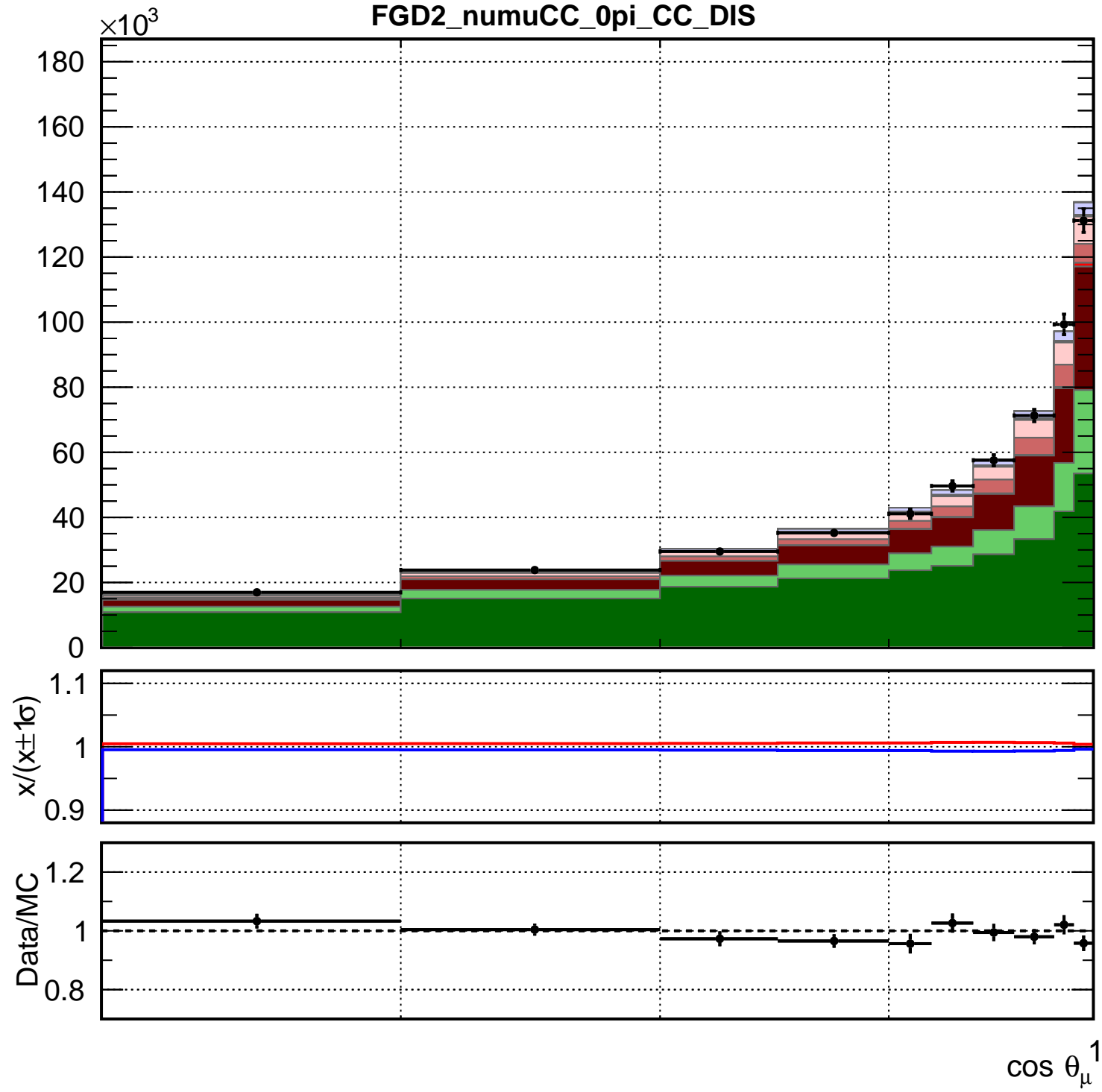




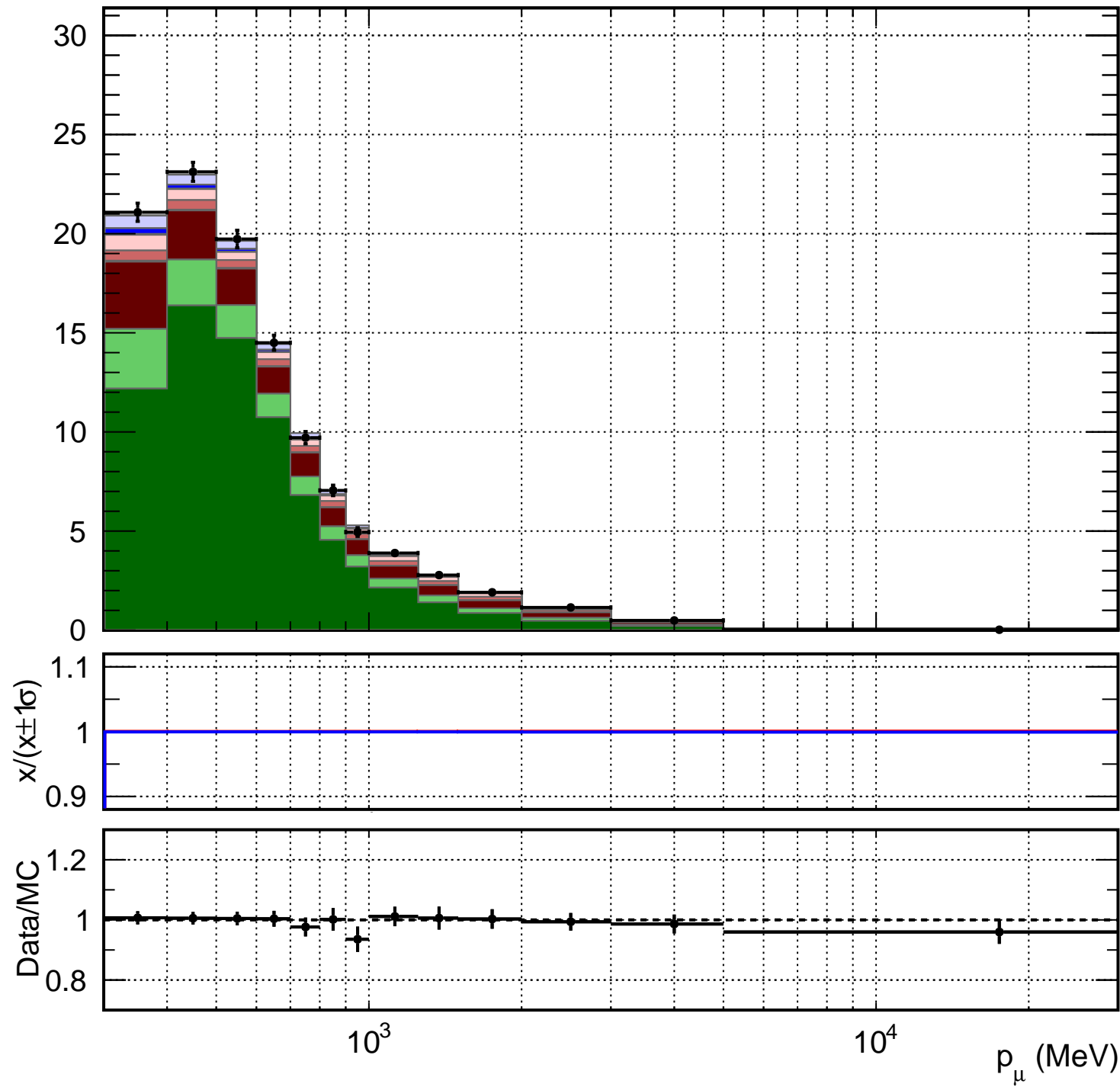
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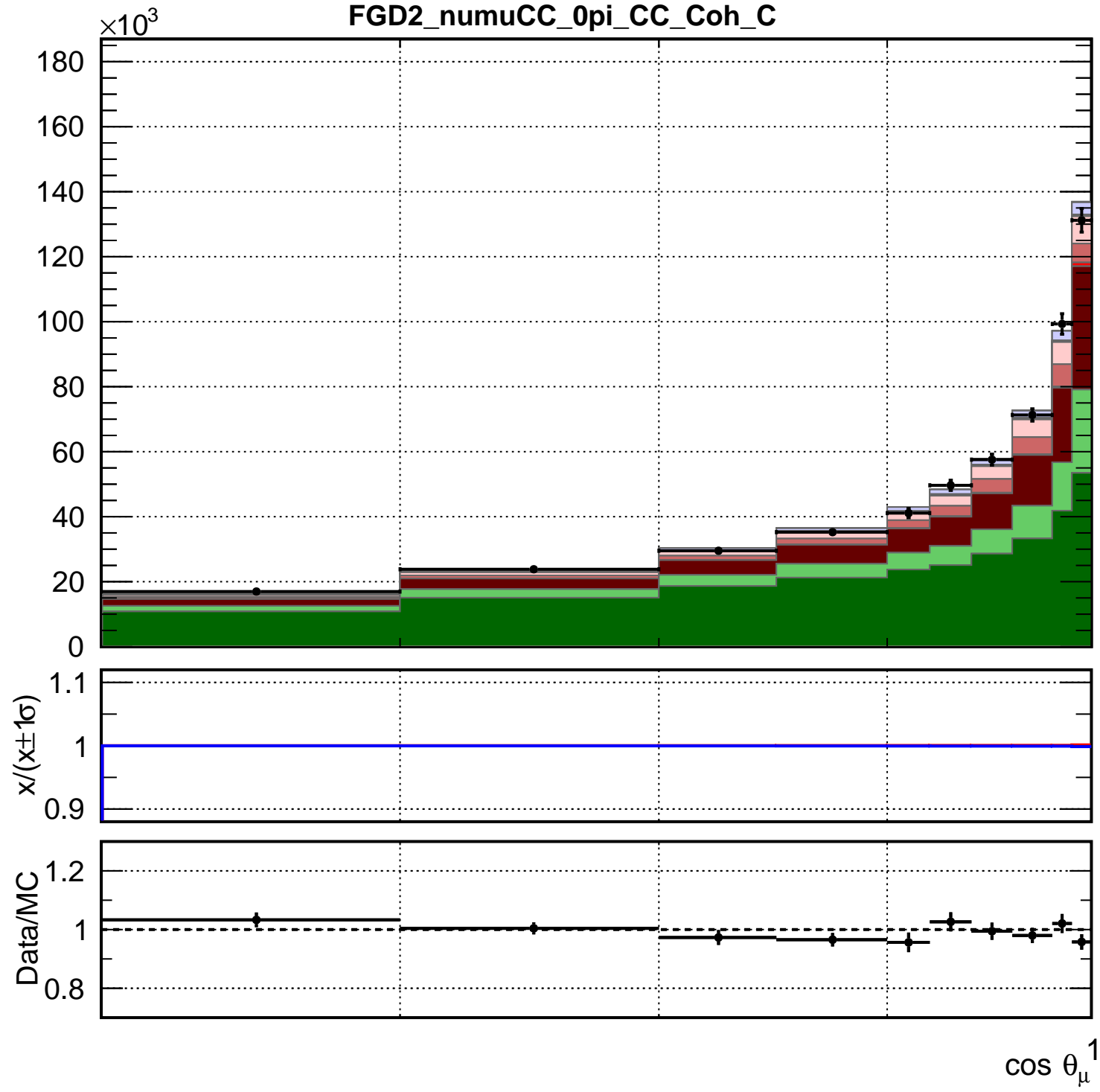
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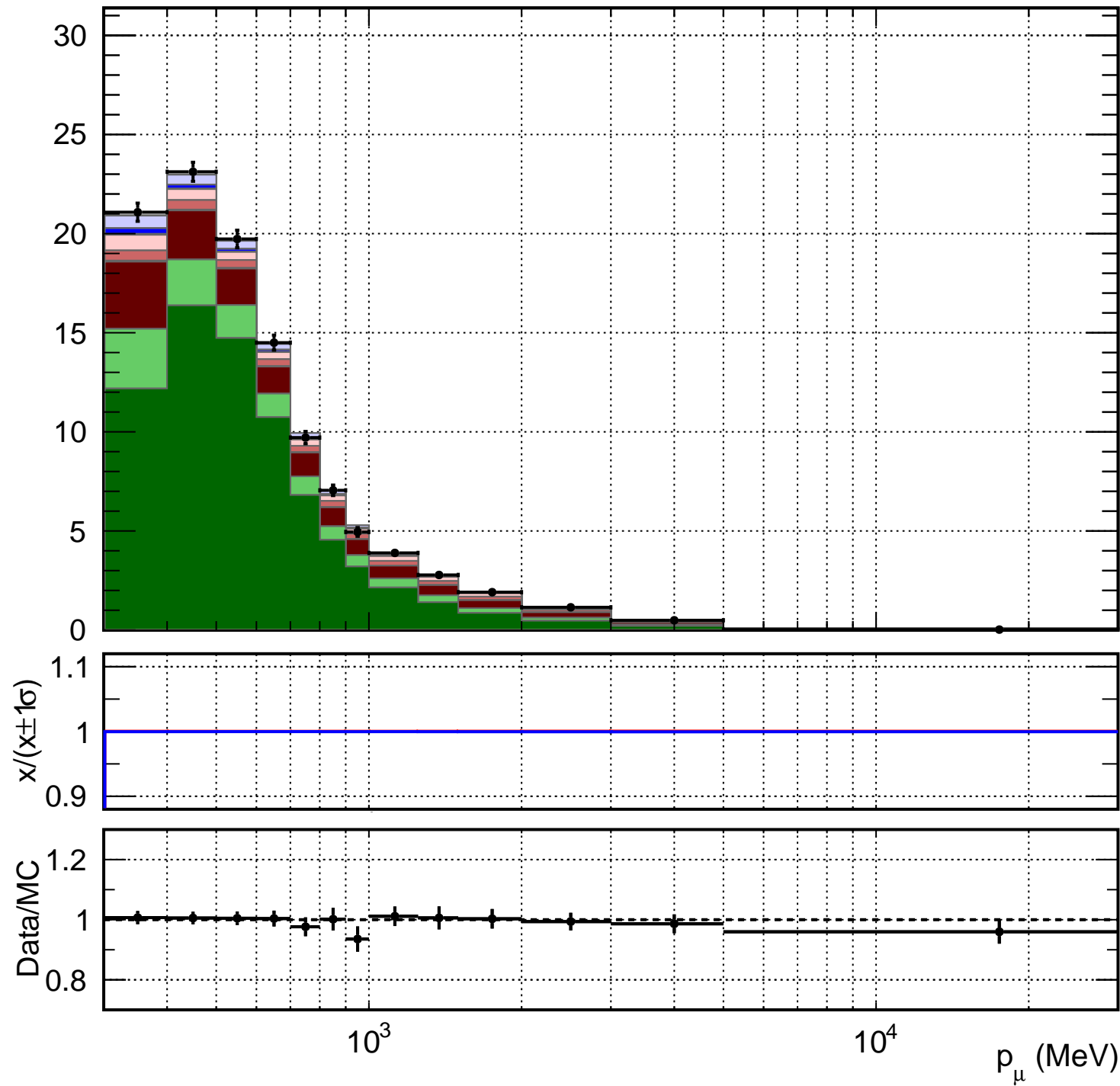
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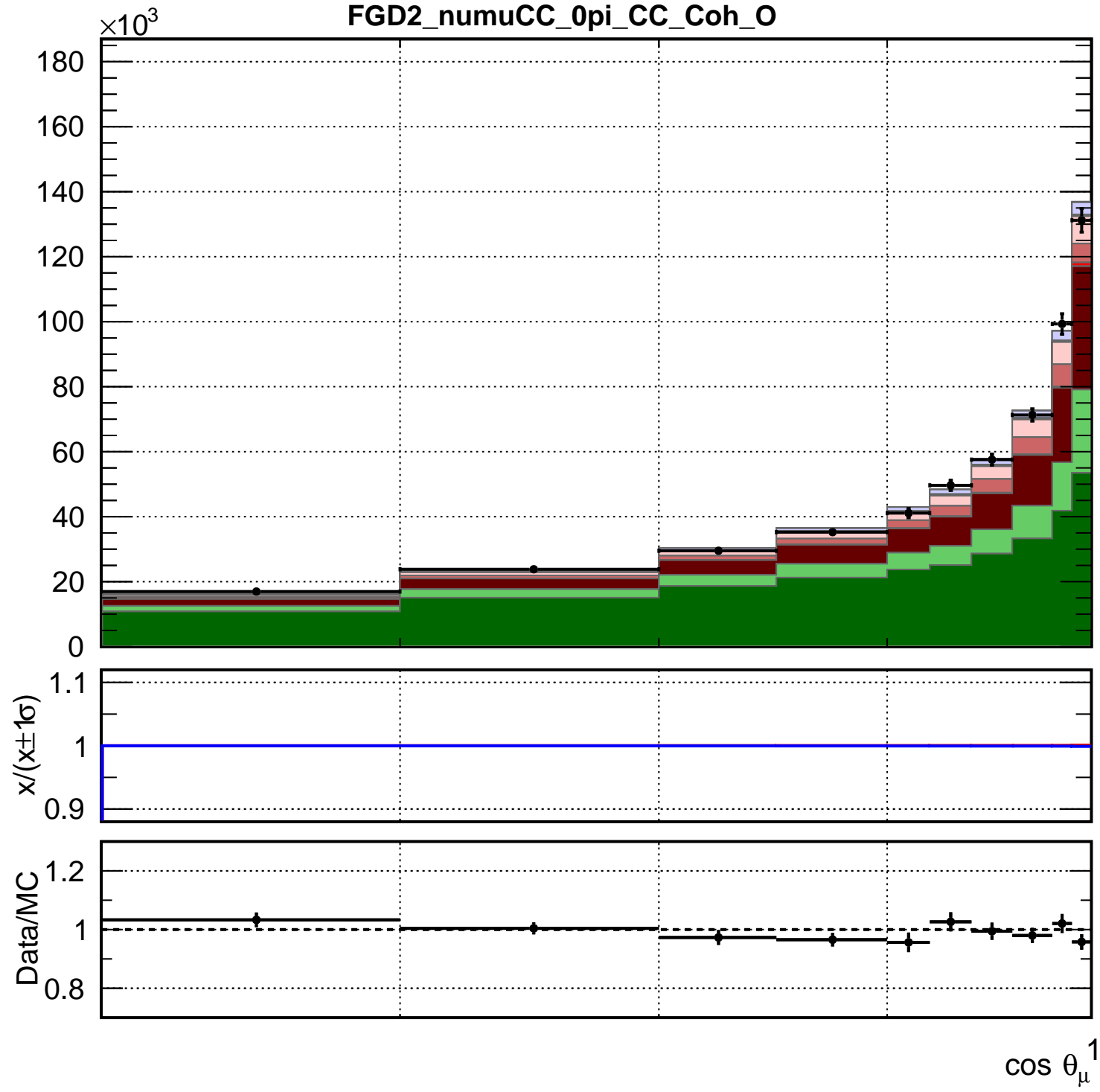
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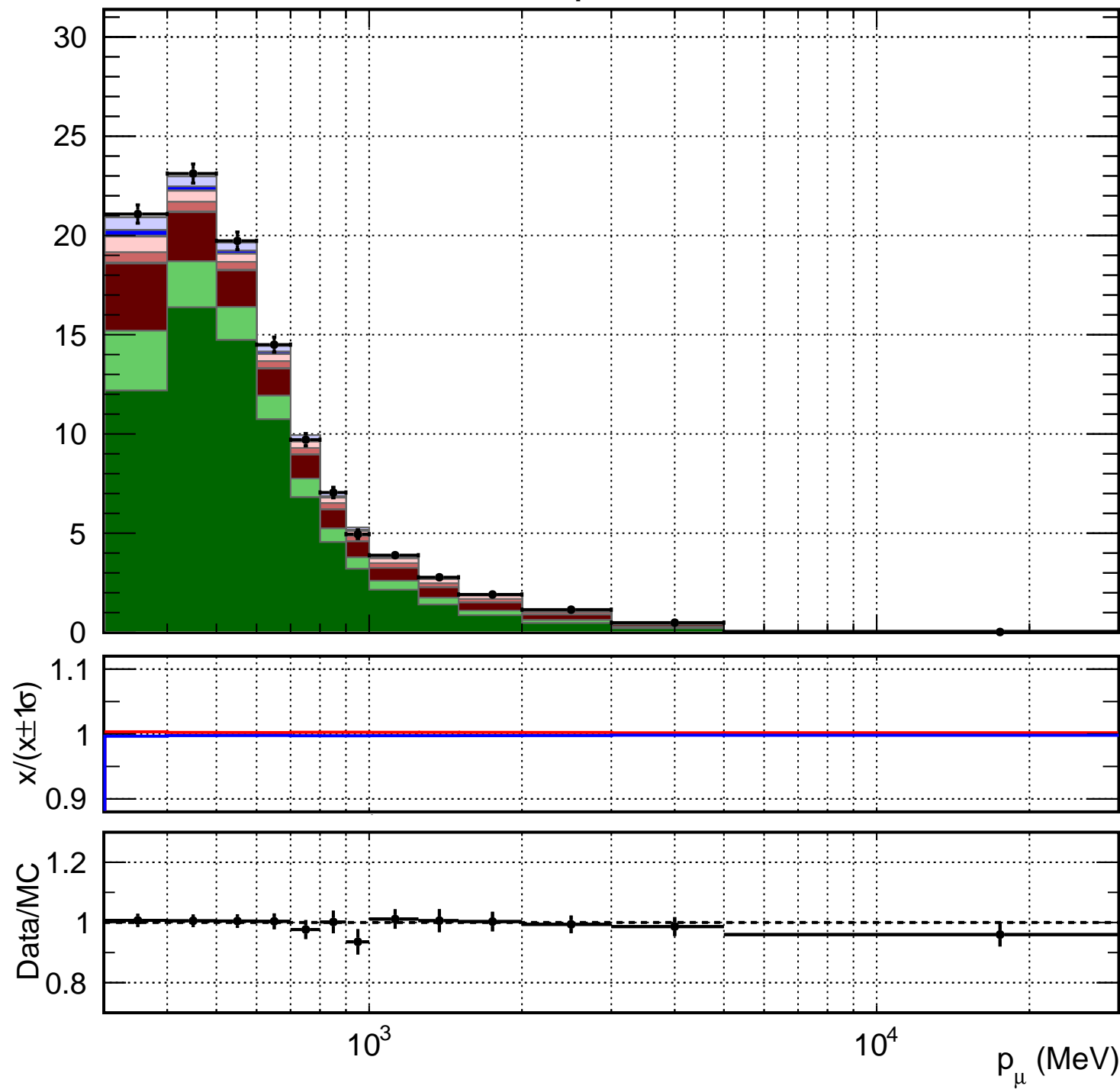
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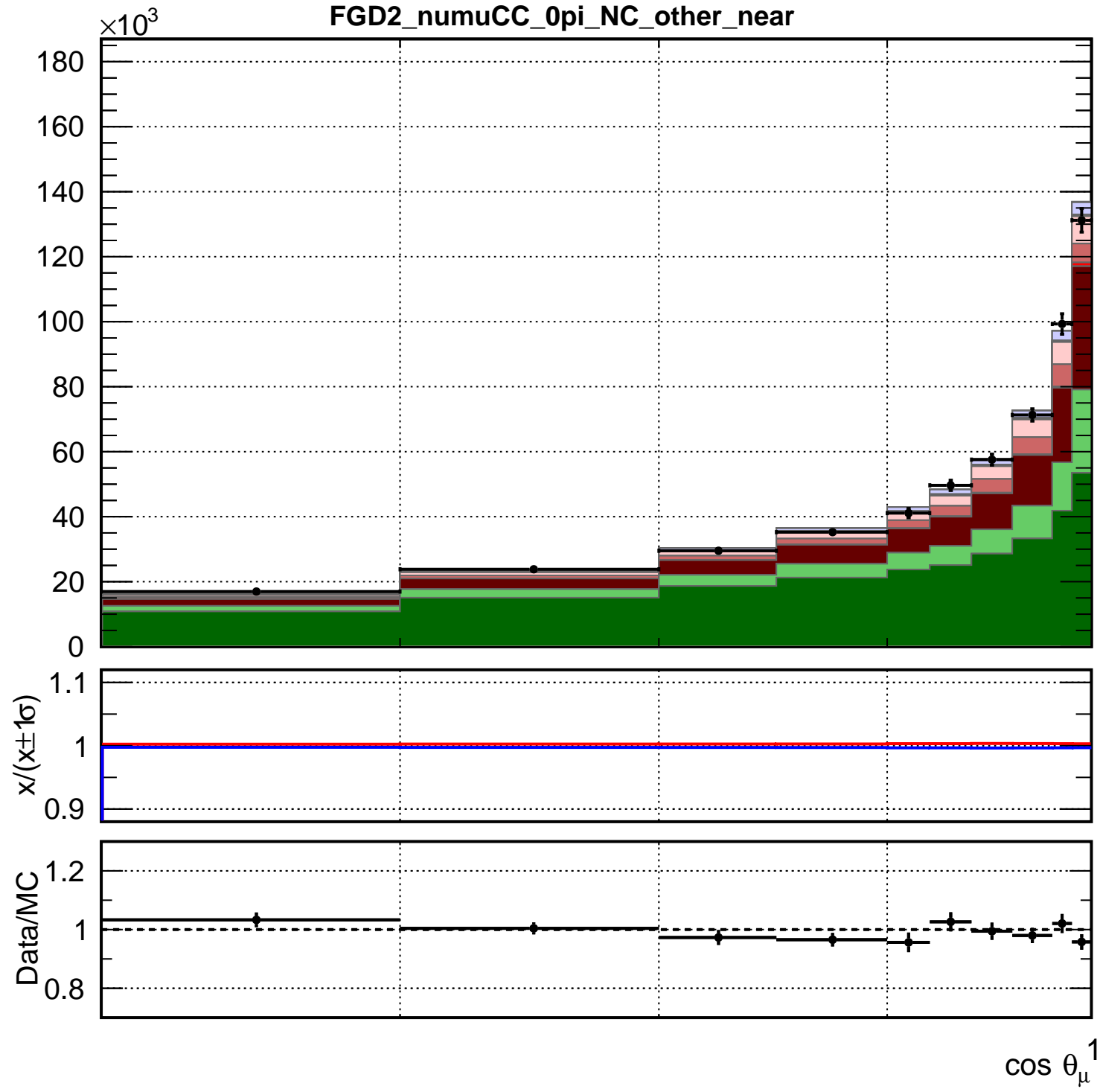
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FGD2\_numuCC\_0pi\_NC\_other\_near

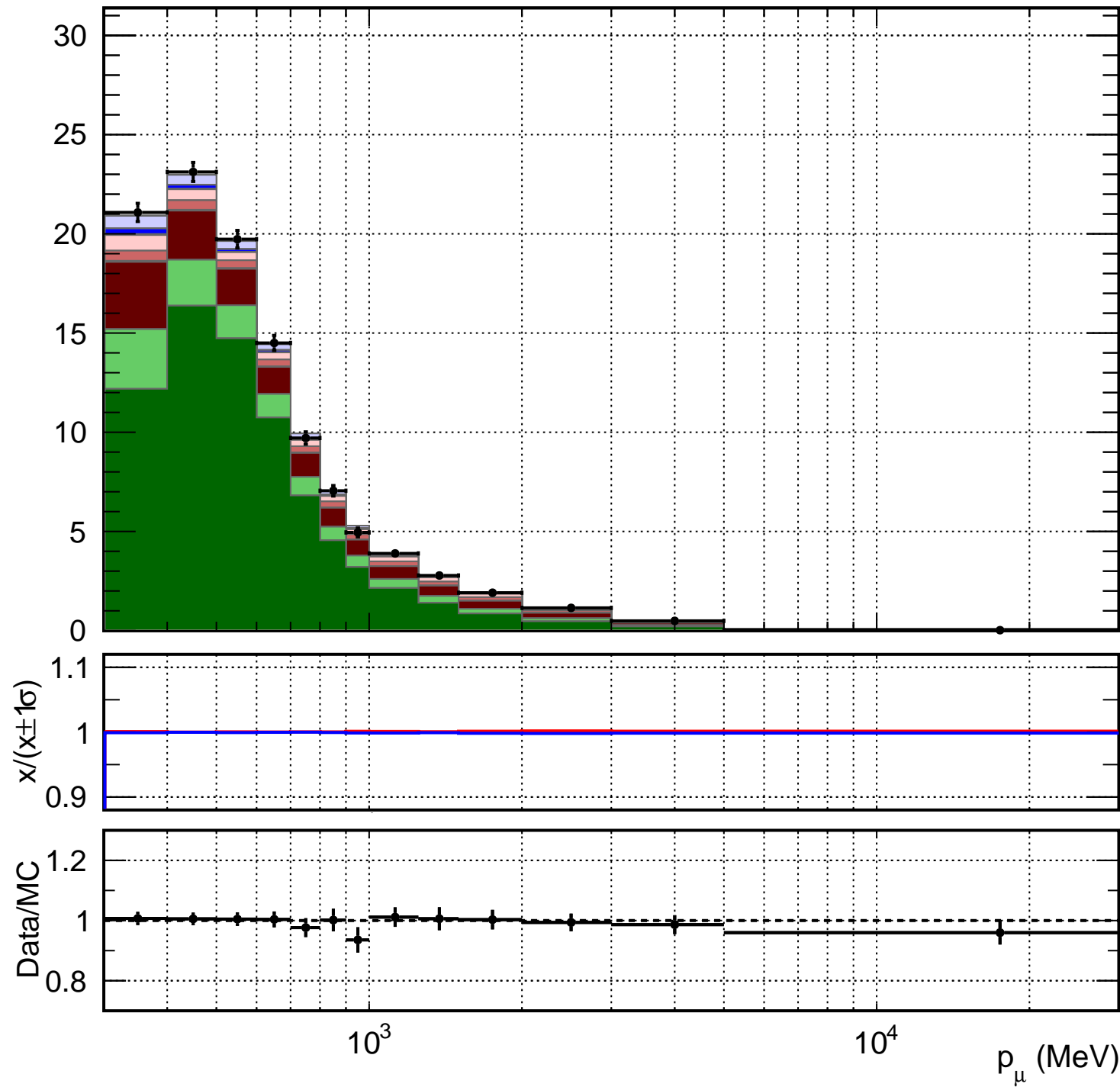


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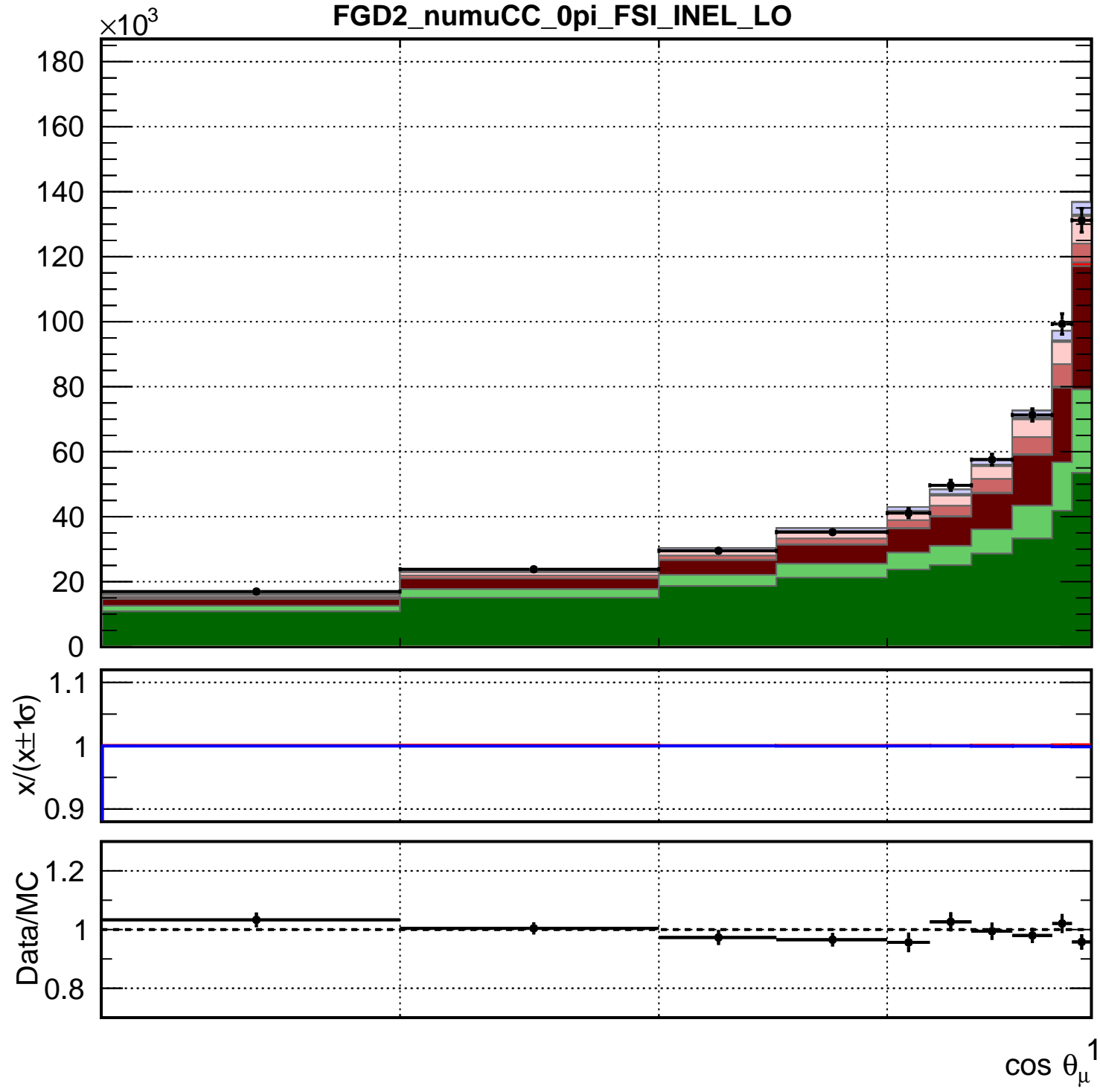




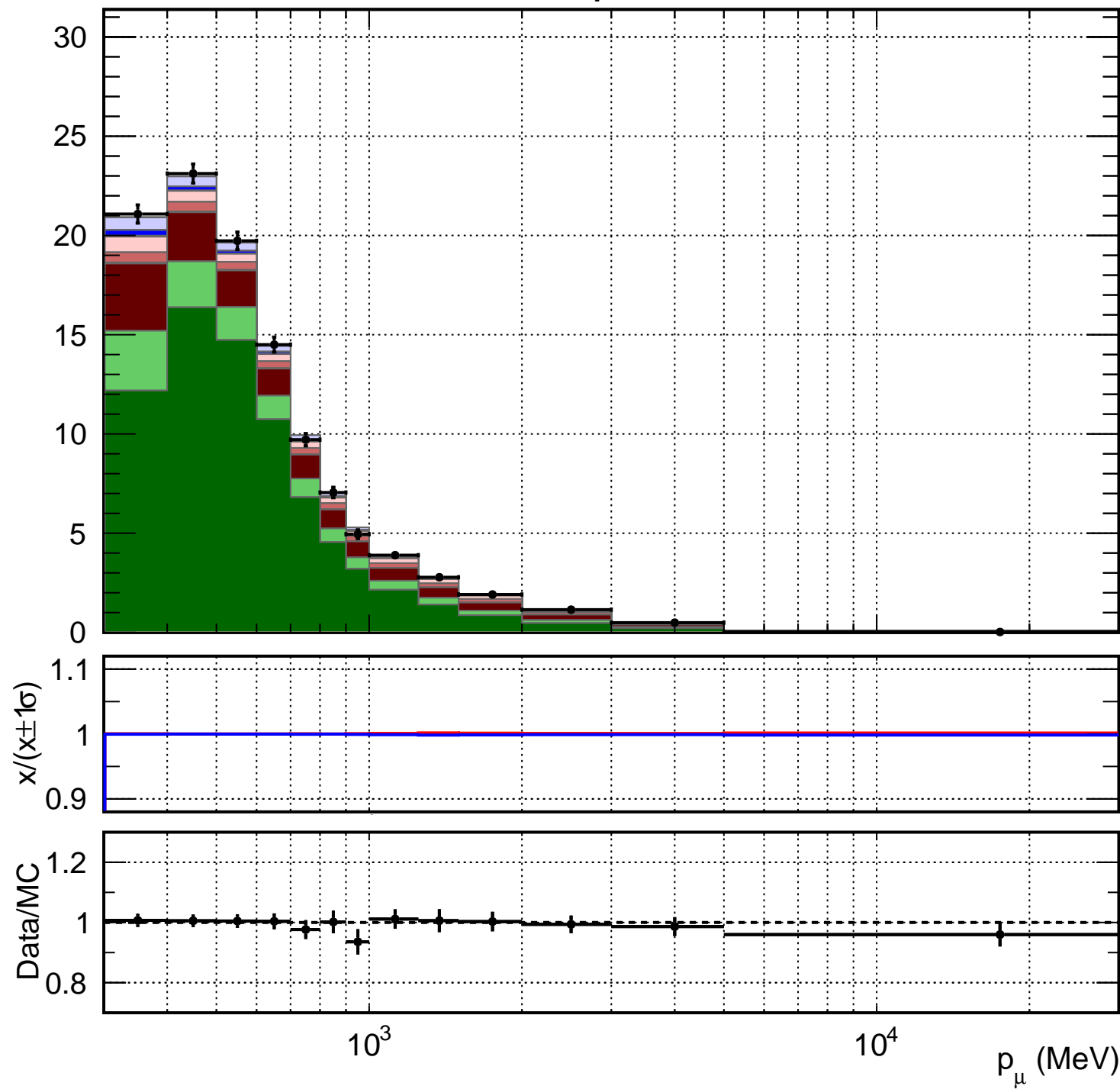
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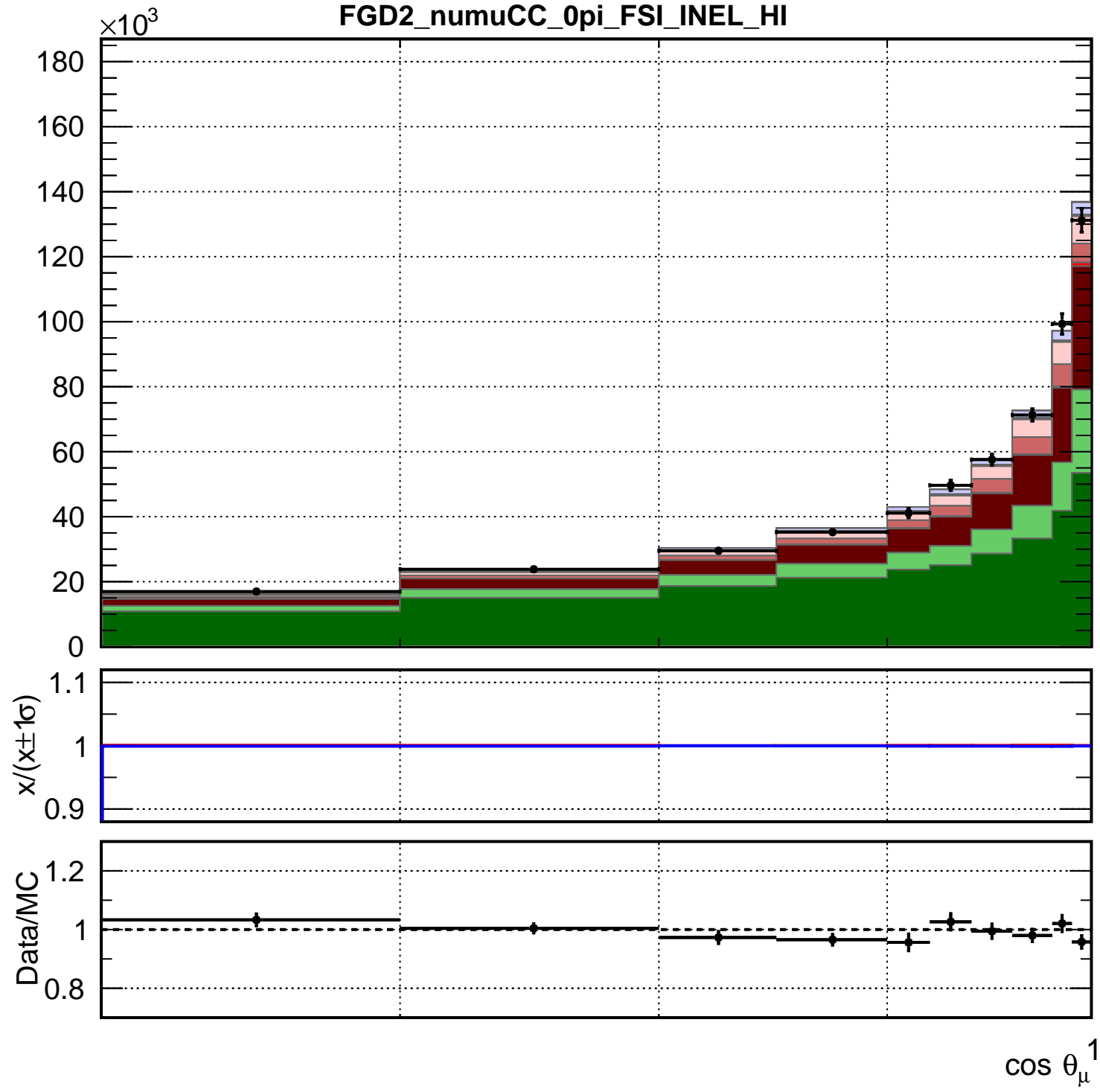
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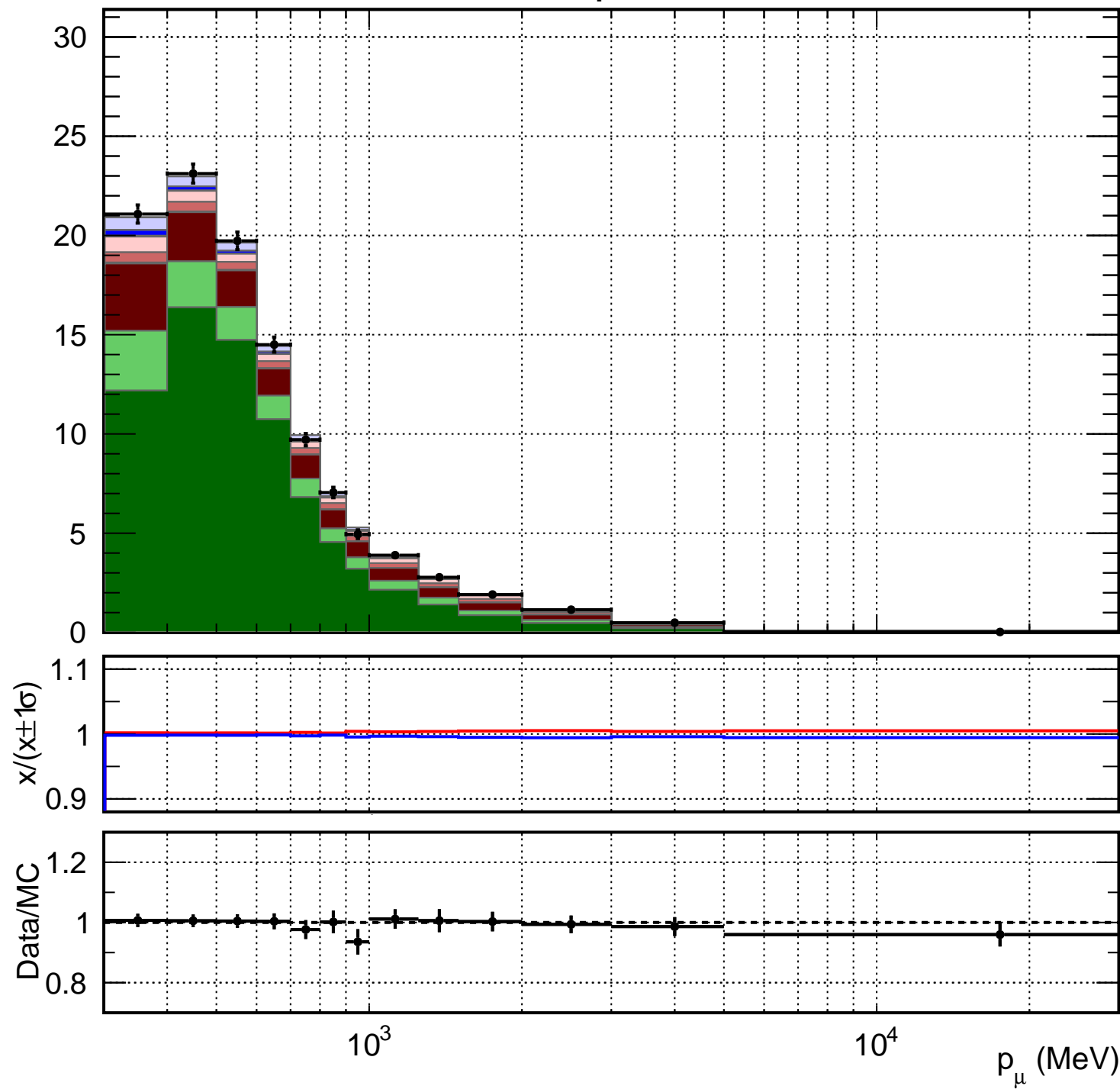
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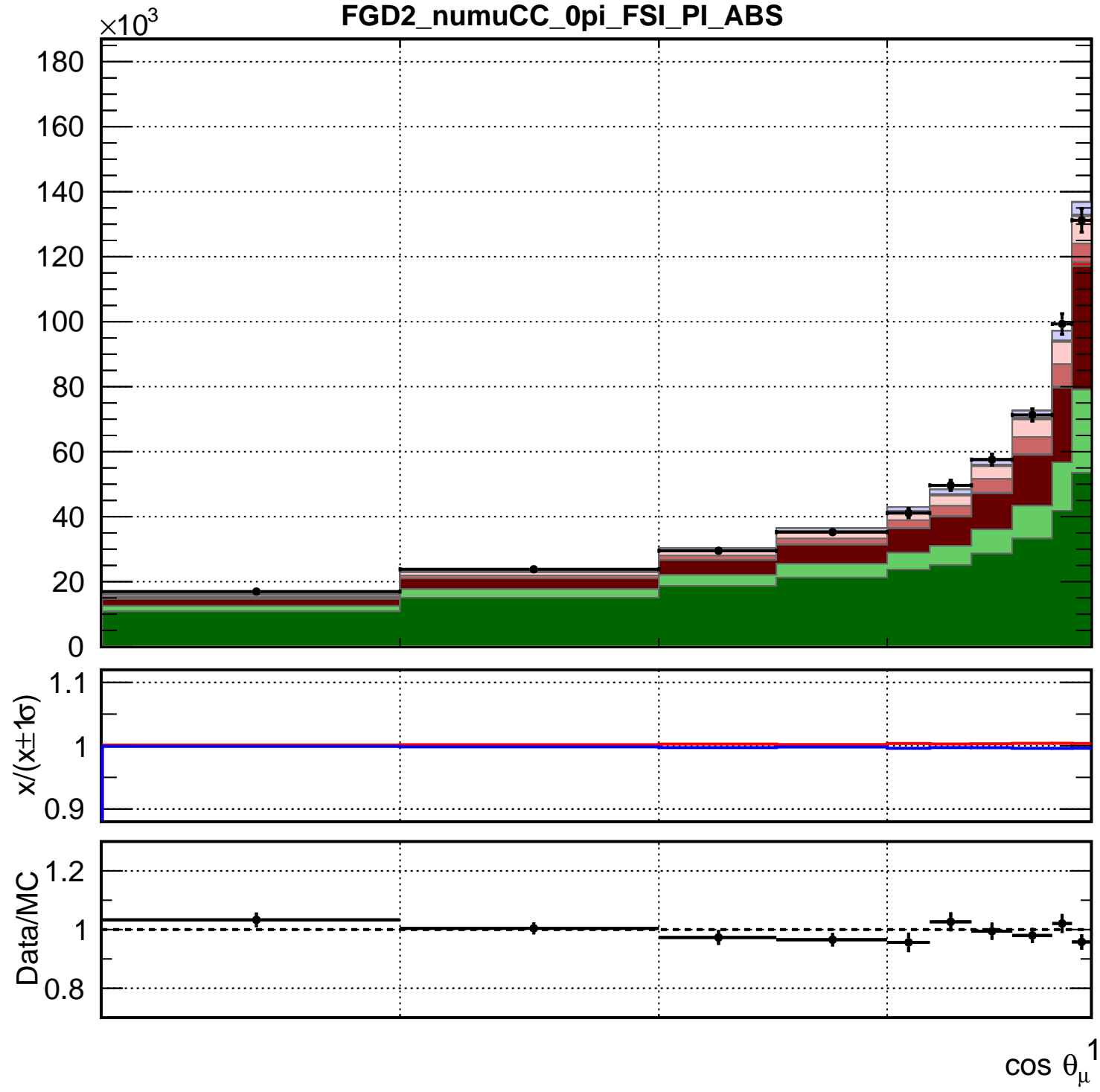
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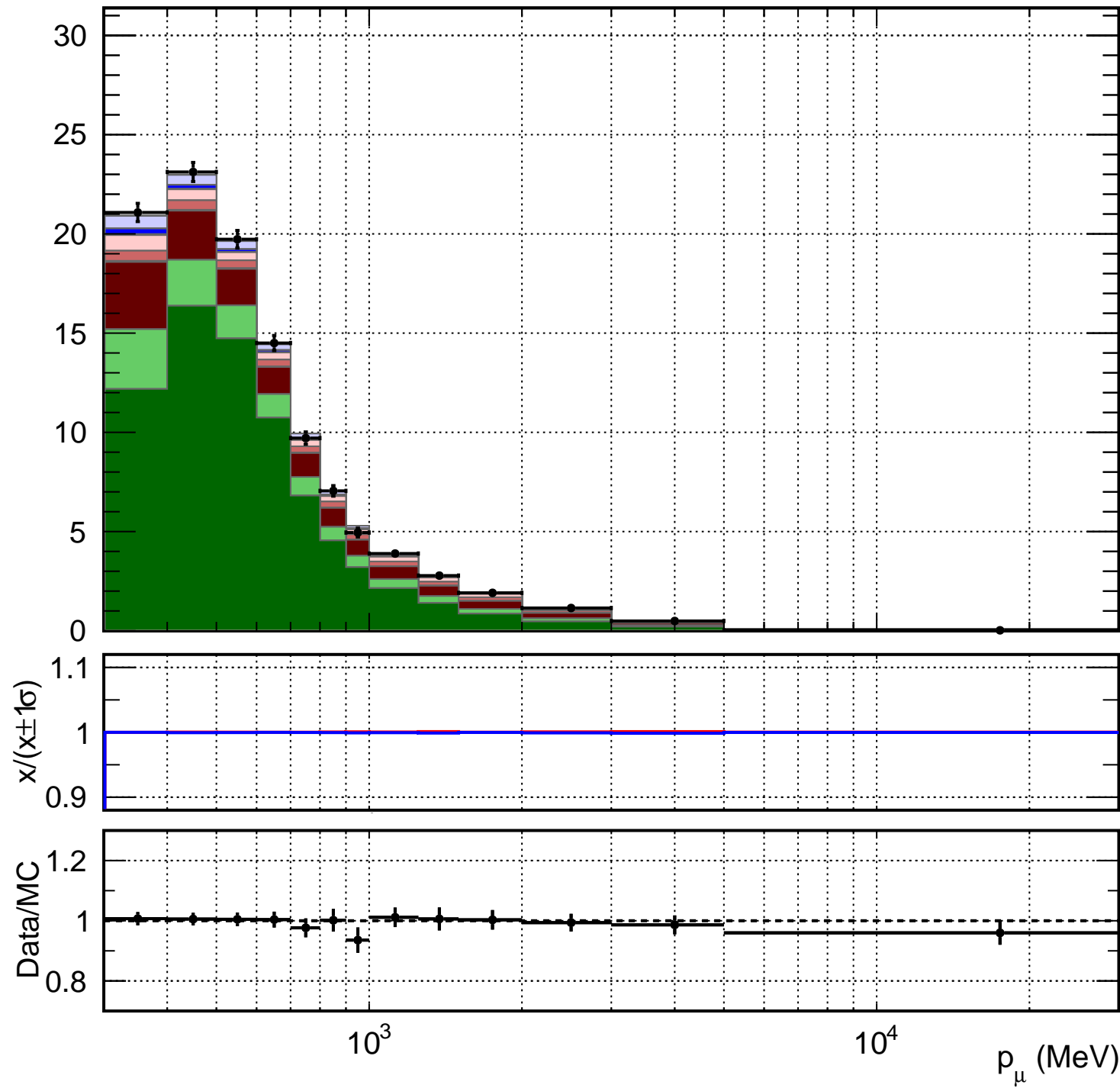
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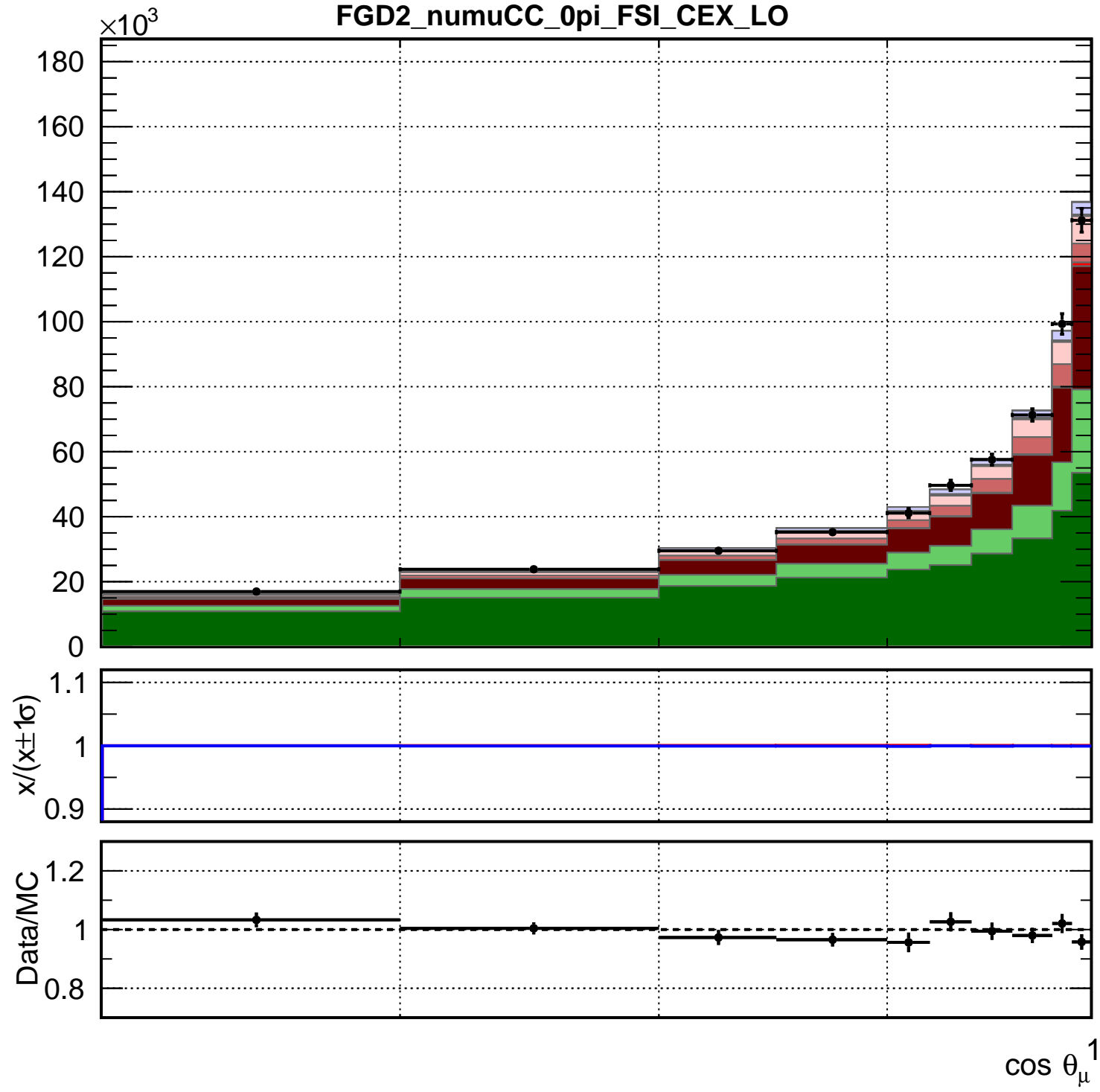
FGD2\_numuCC\_0pi\_FSI\_PI\_ABS



FGD2\_numuCC\_0pi\_FSI\_CEX\_LO

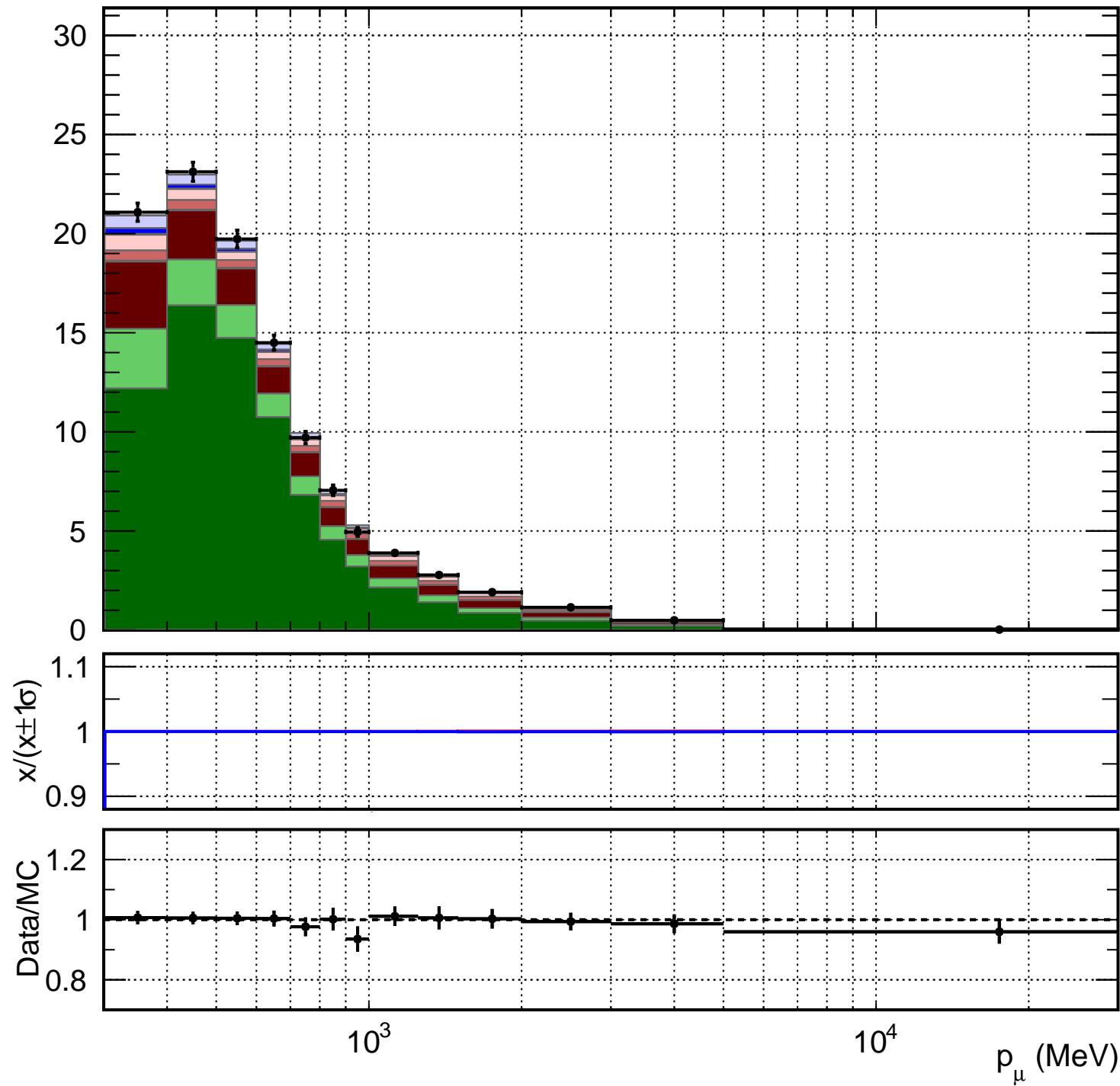


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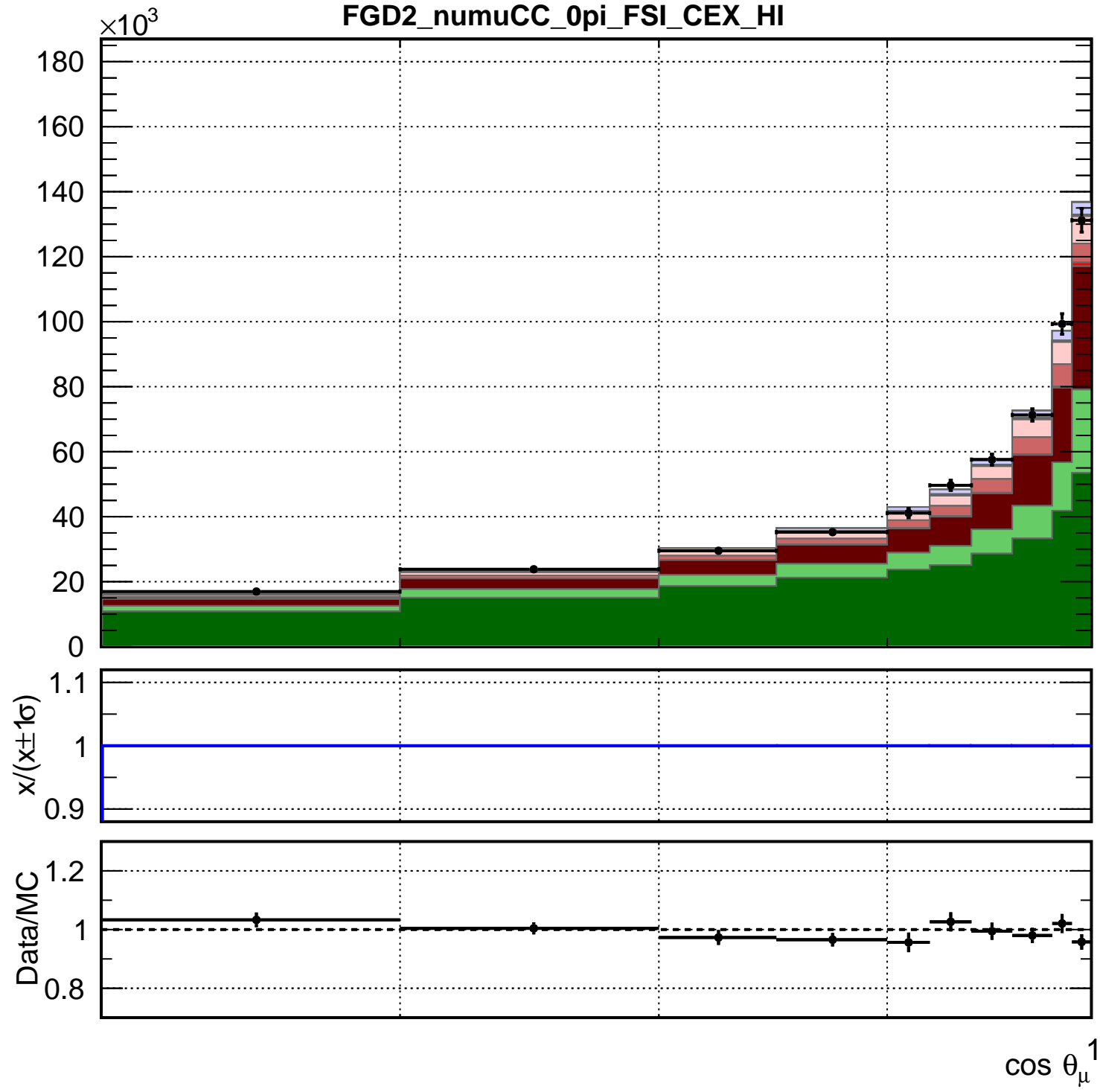




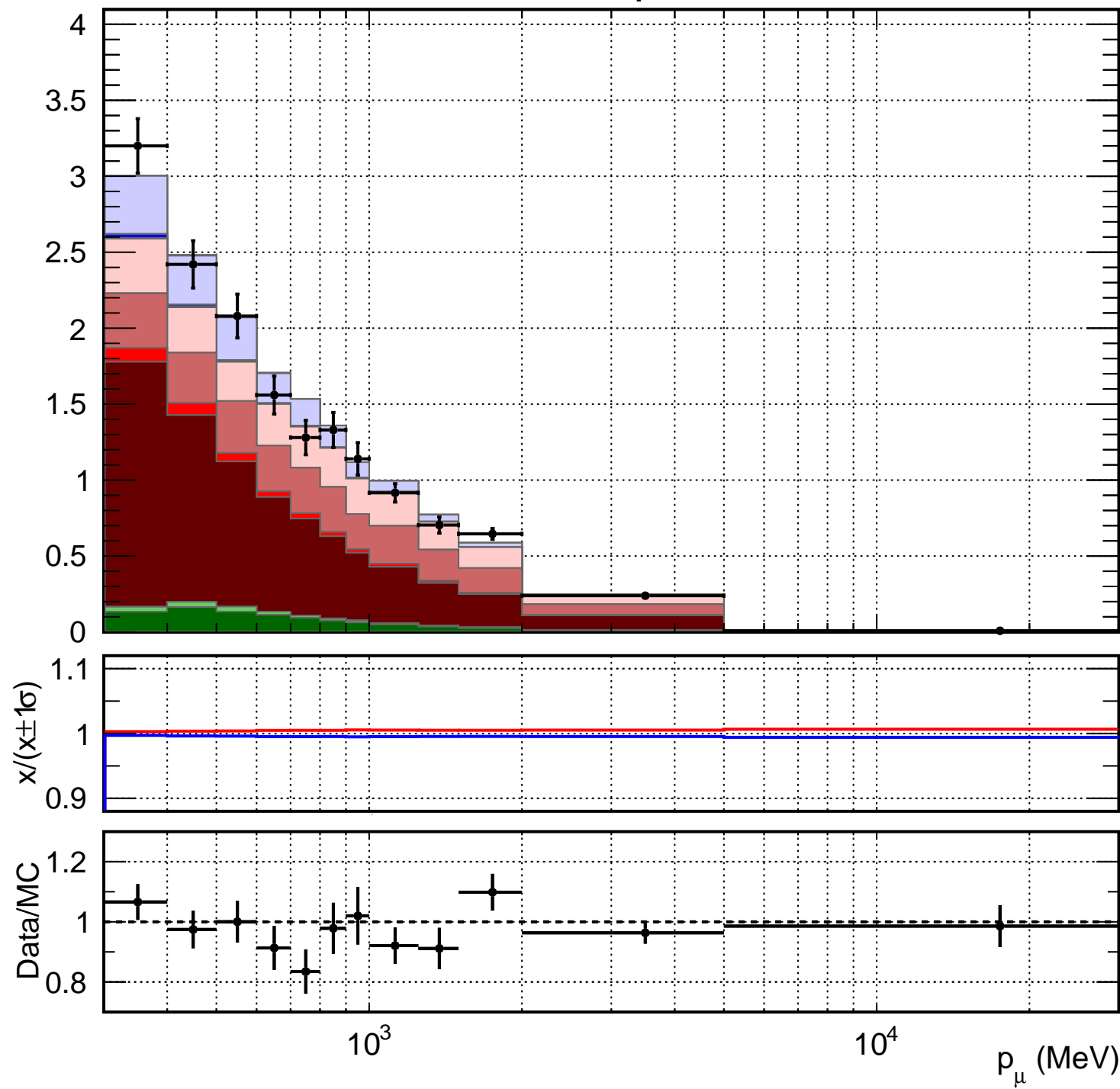
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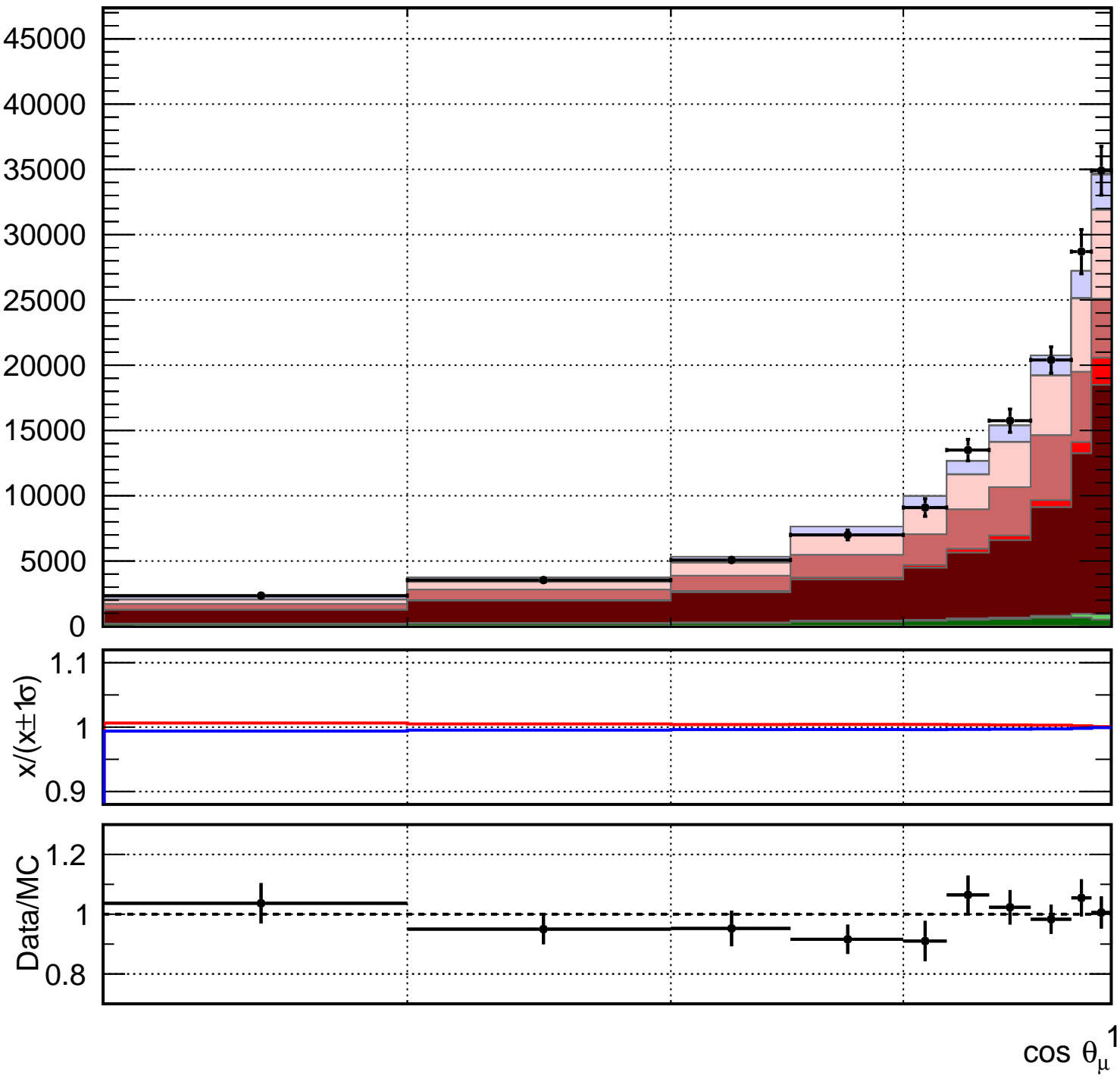
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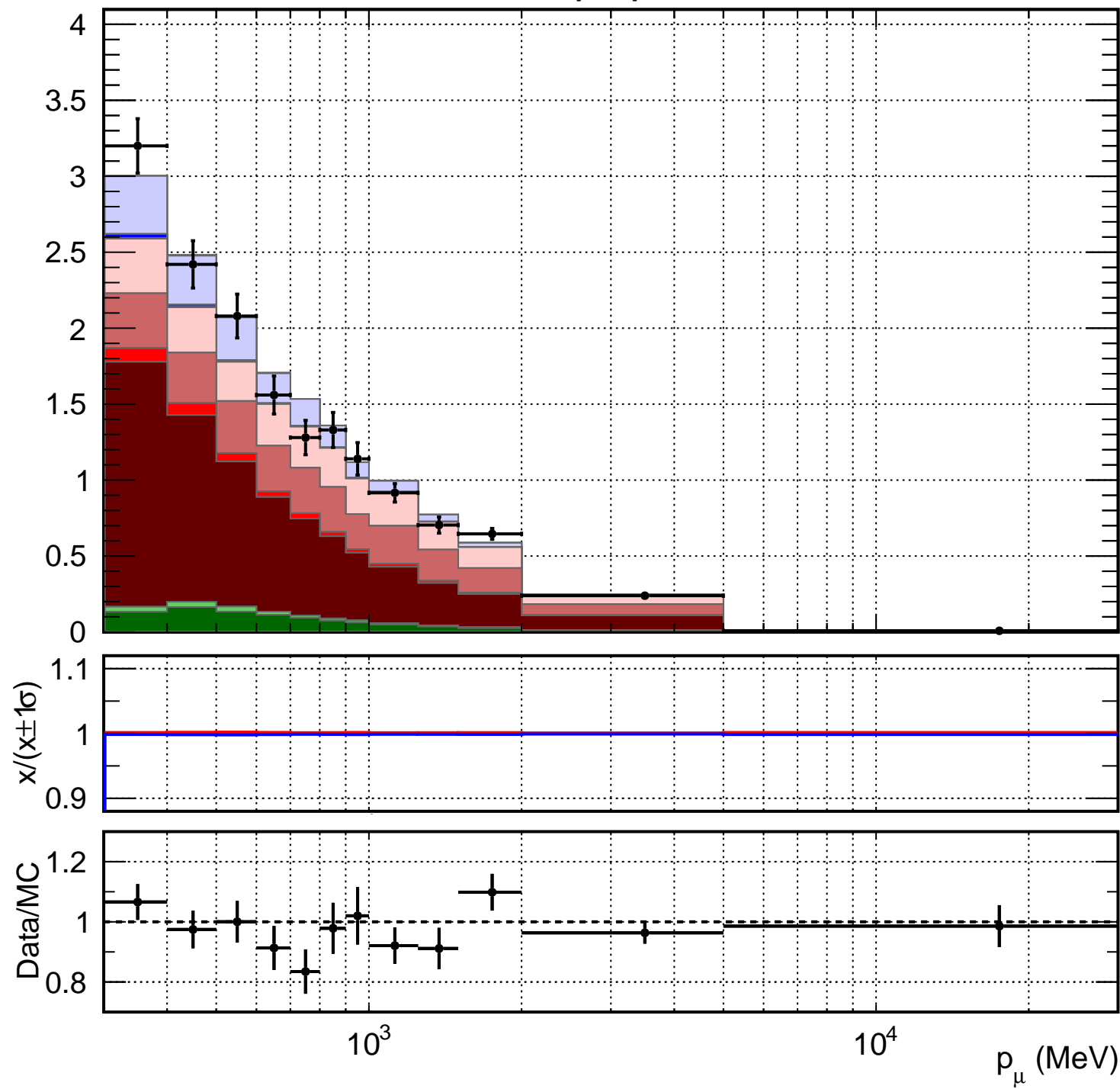
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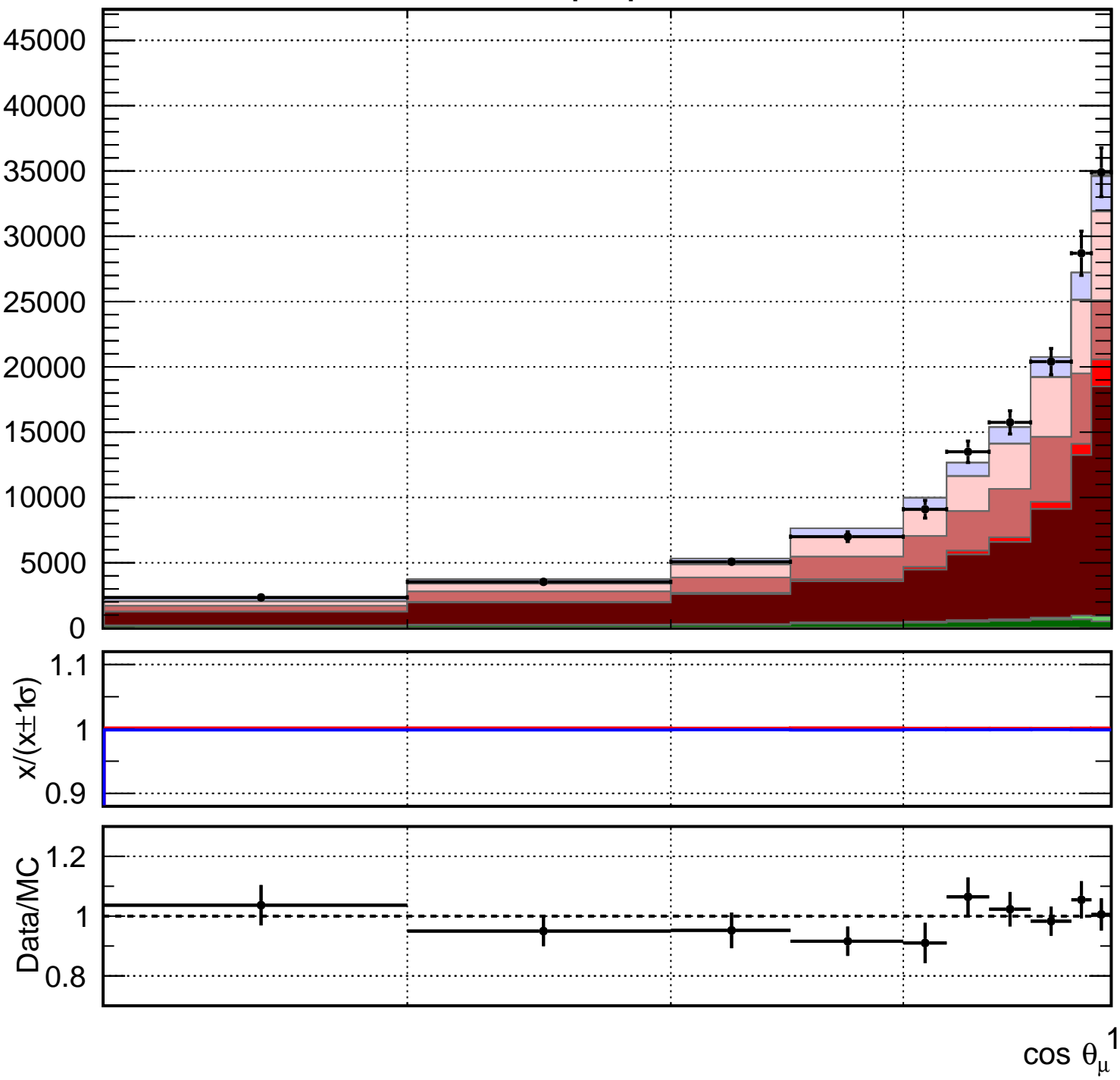
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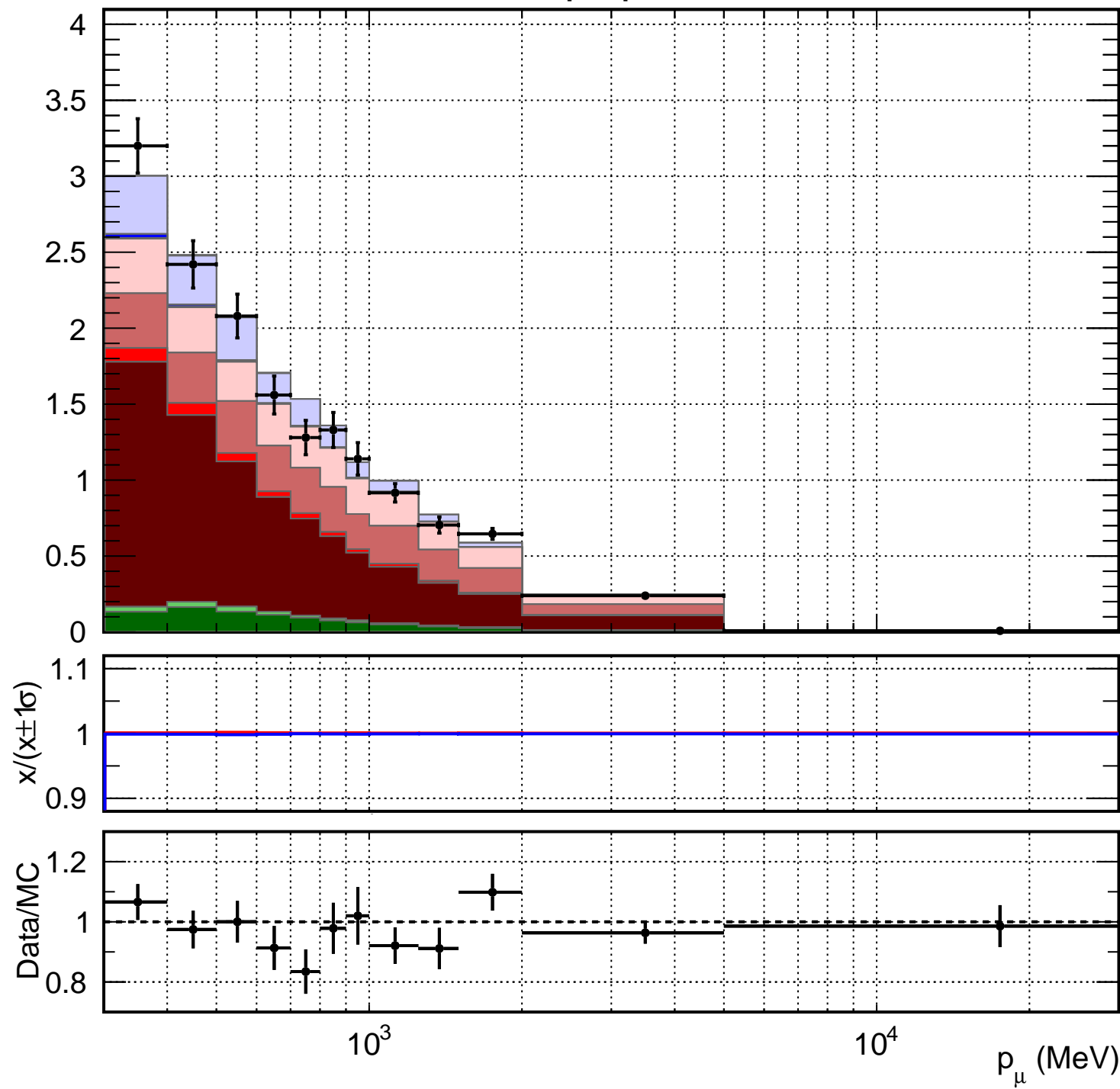
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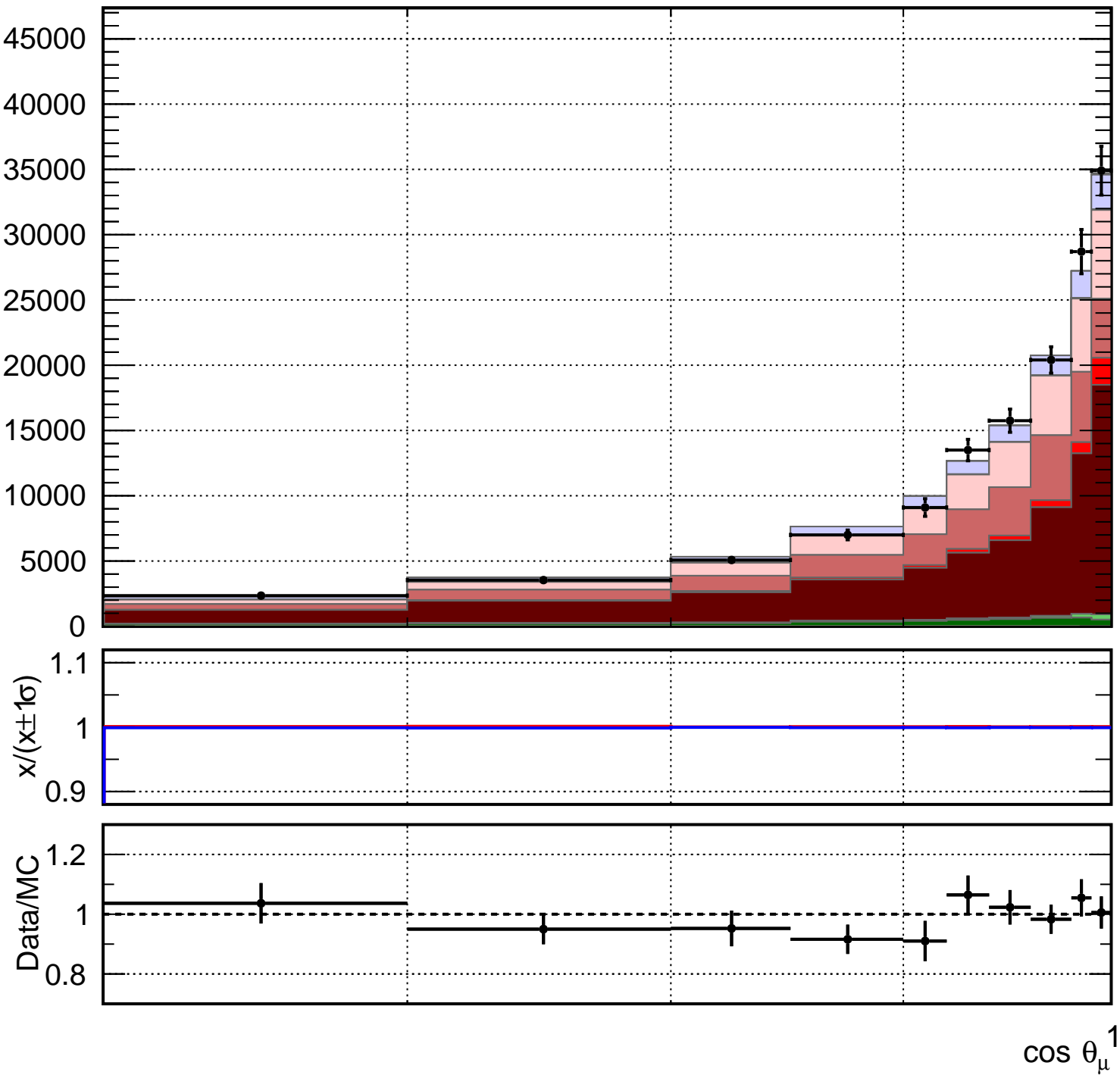
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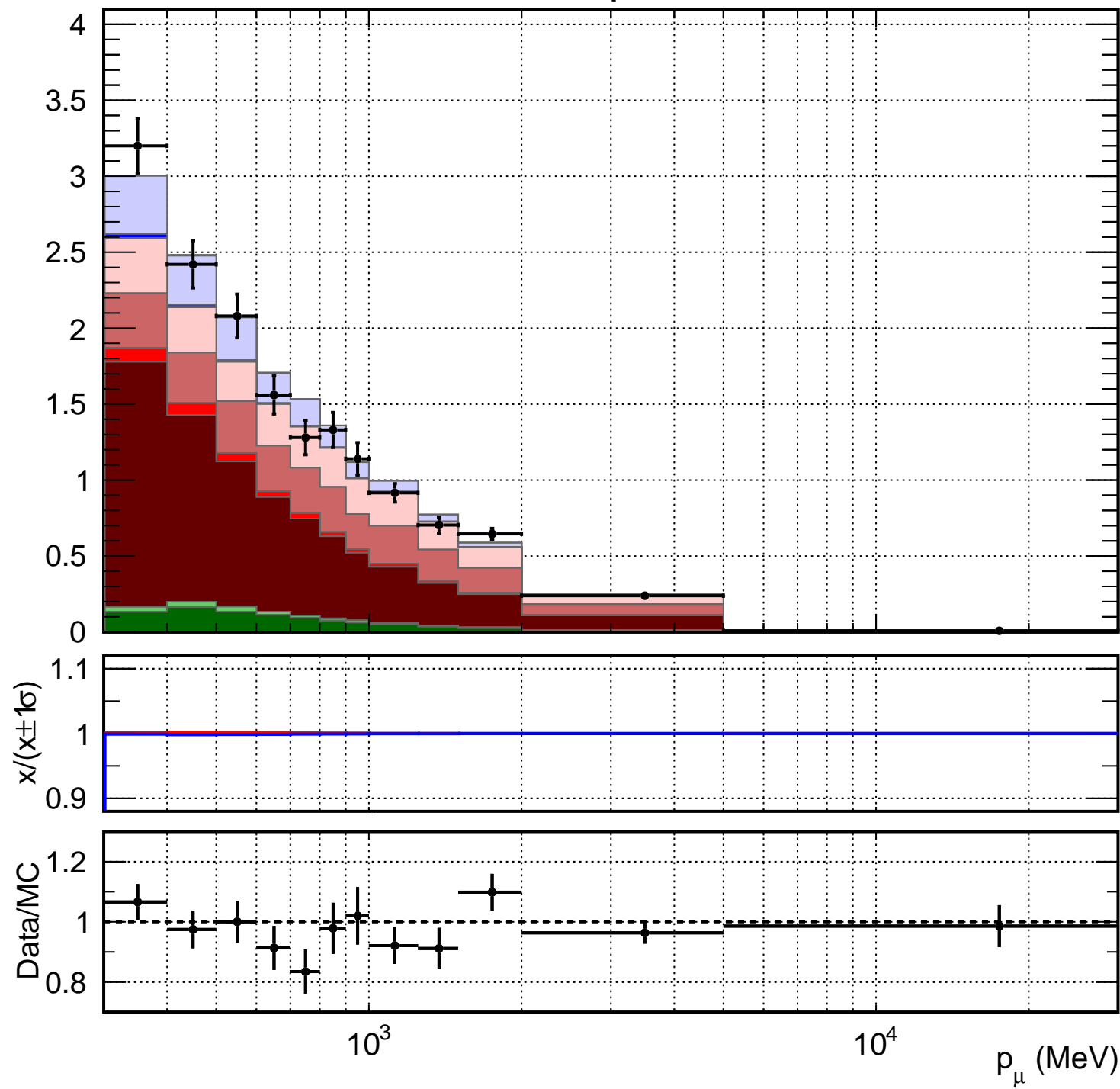


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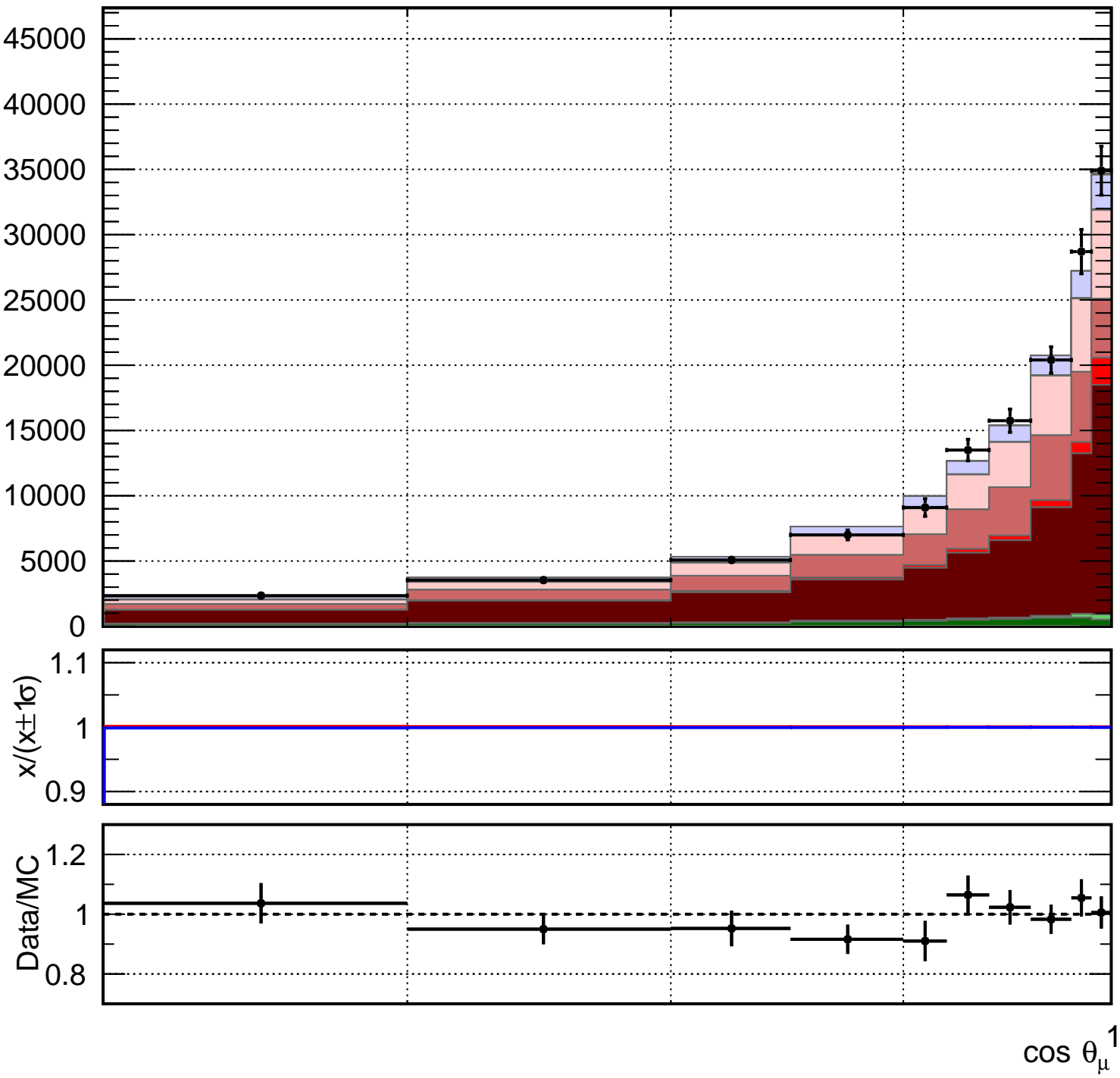




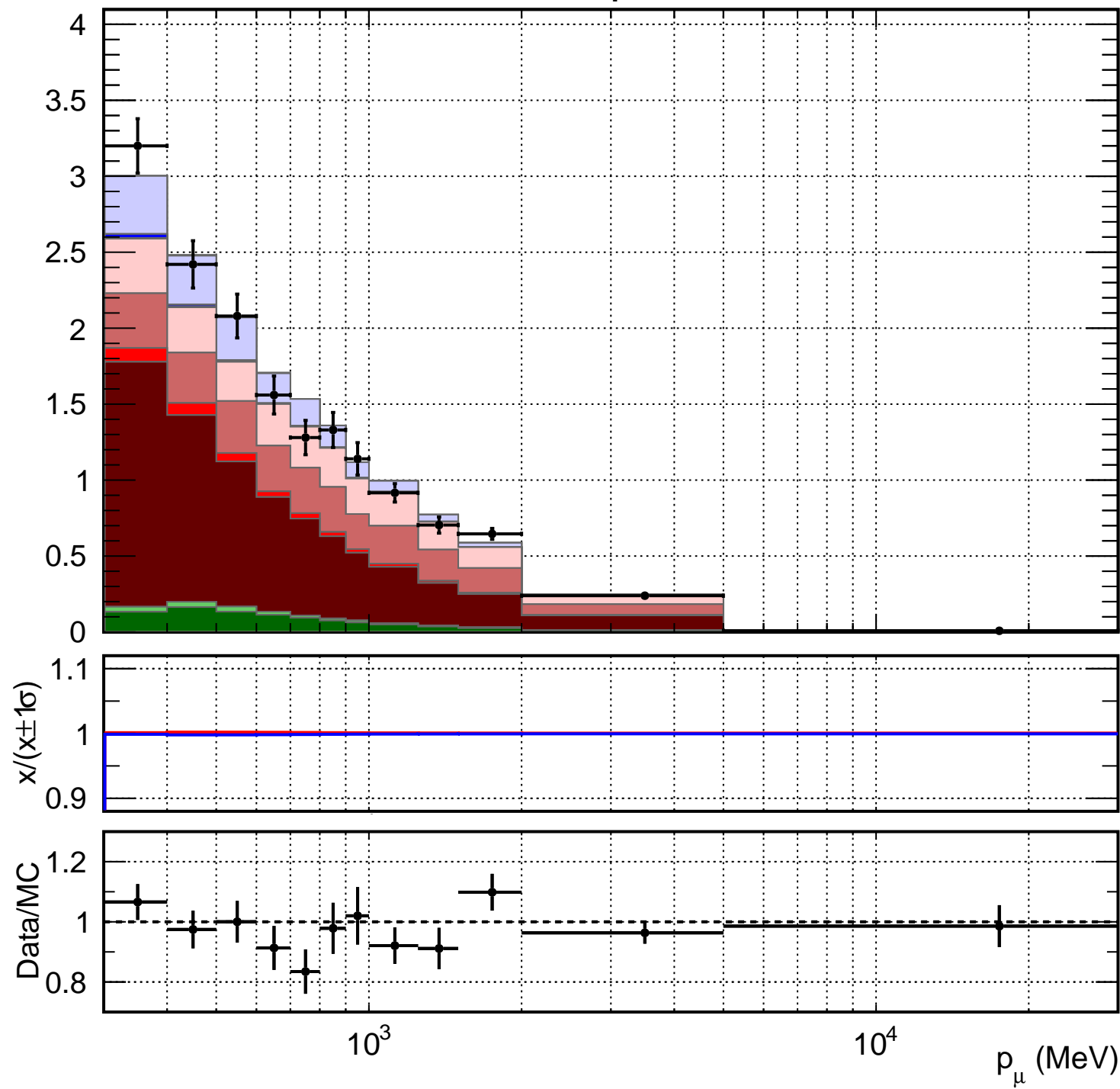
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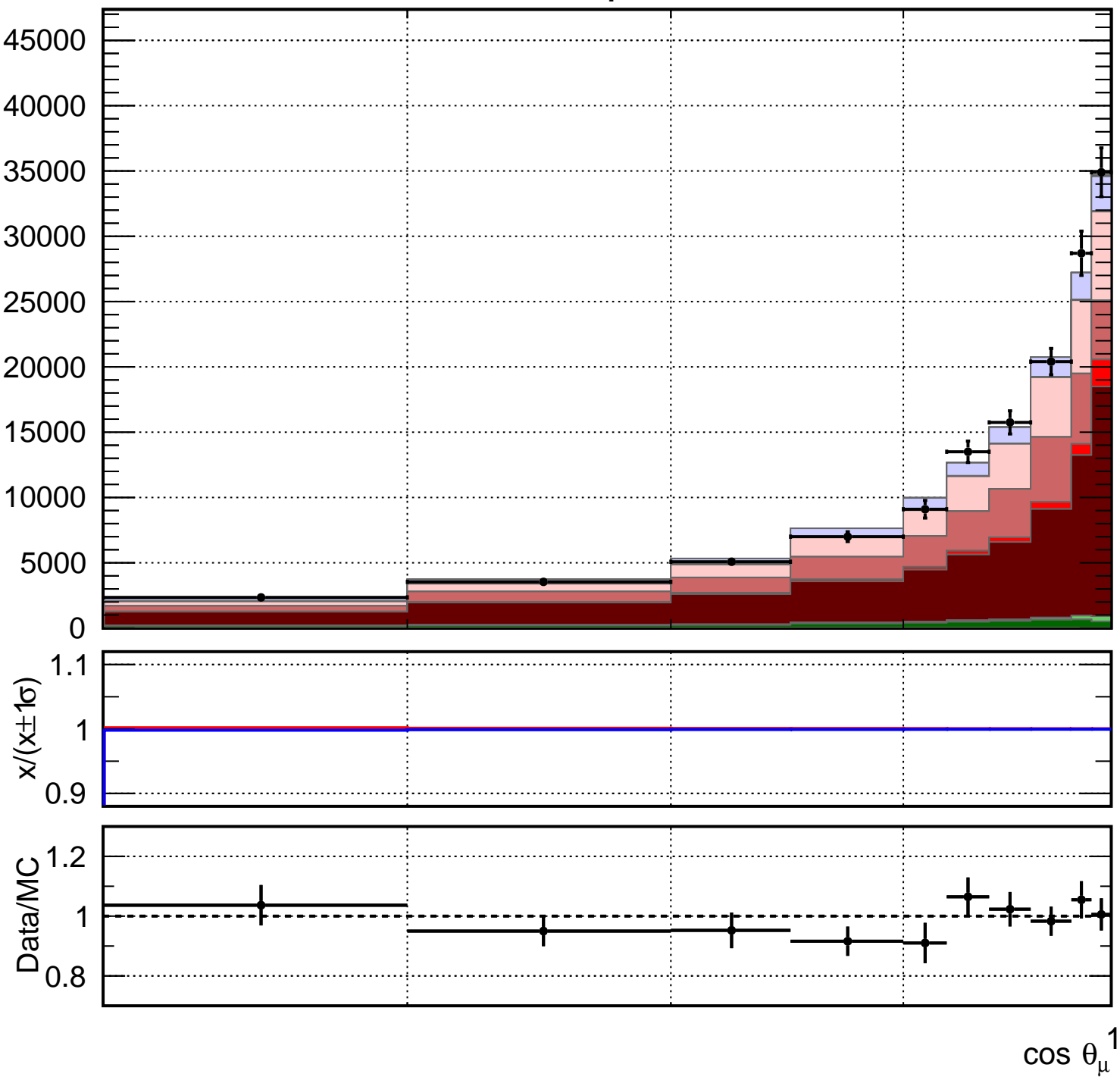
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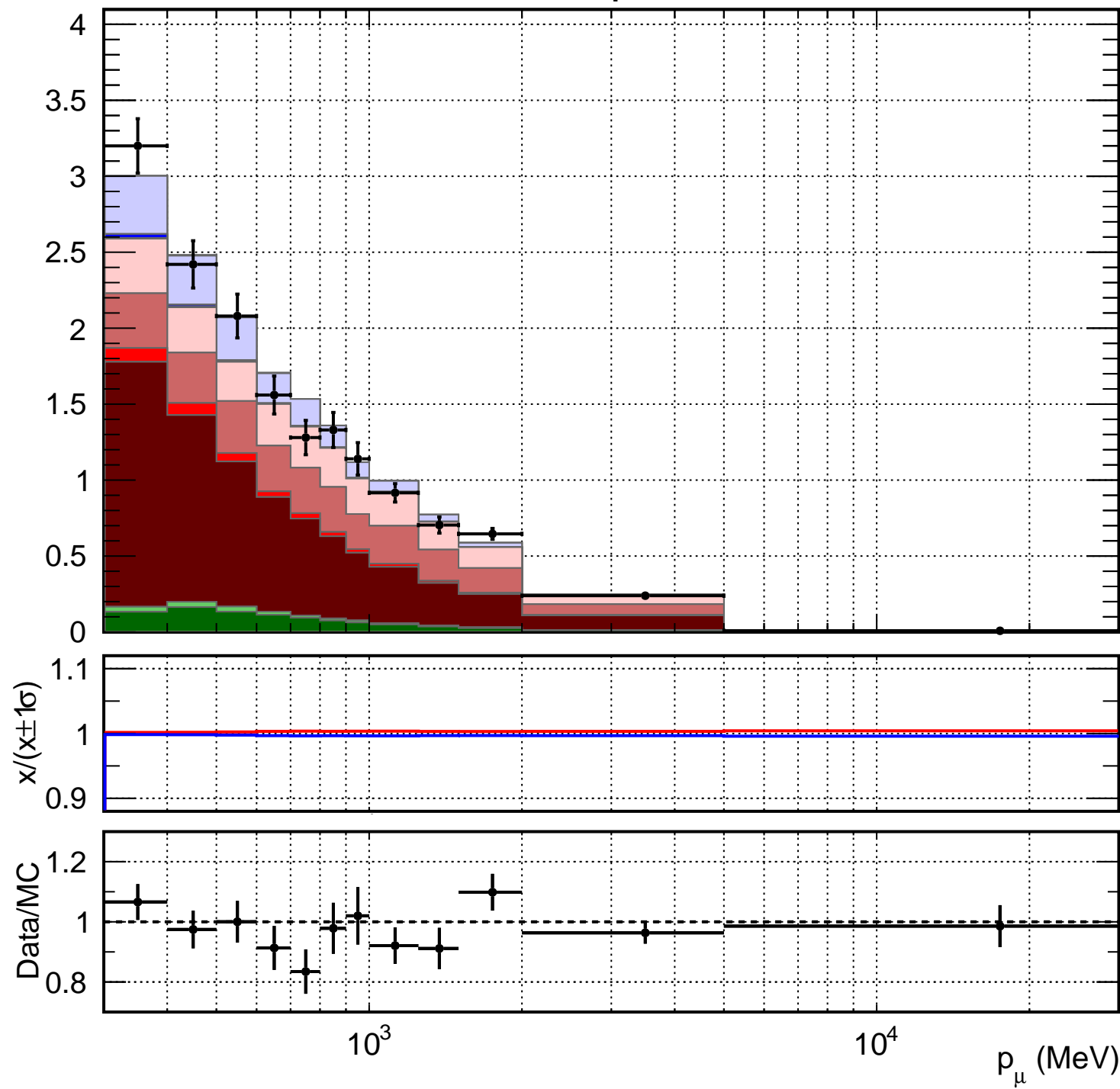
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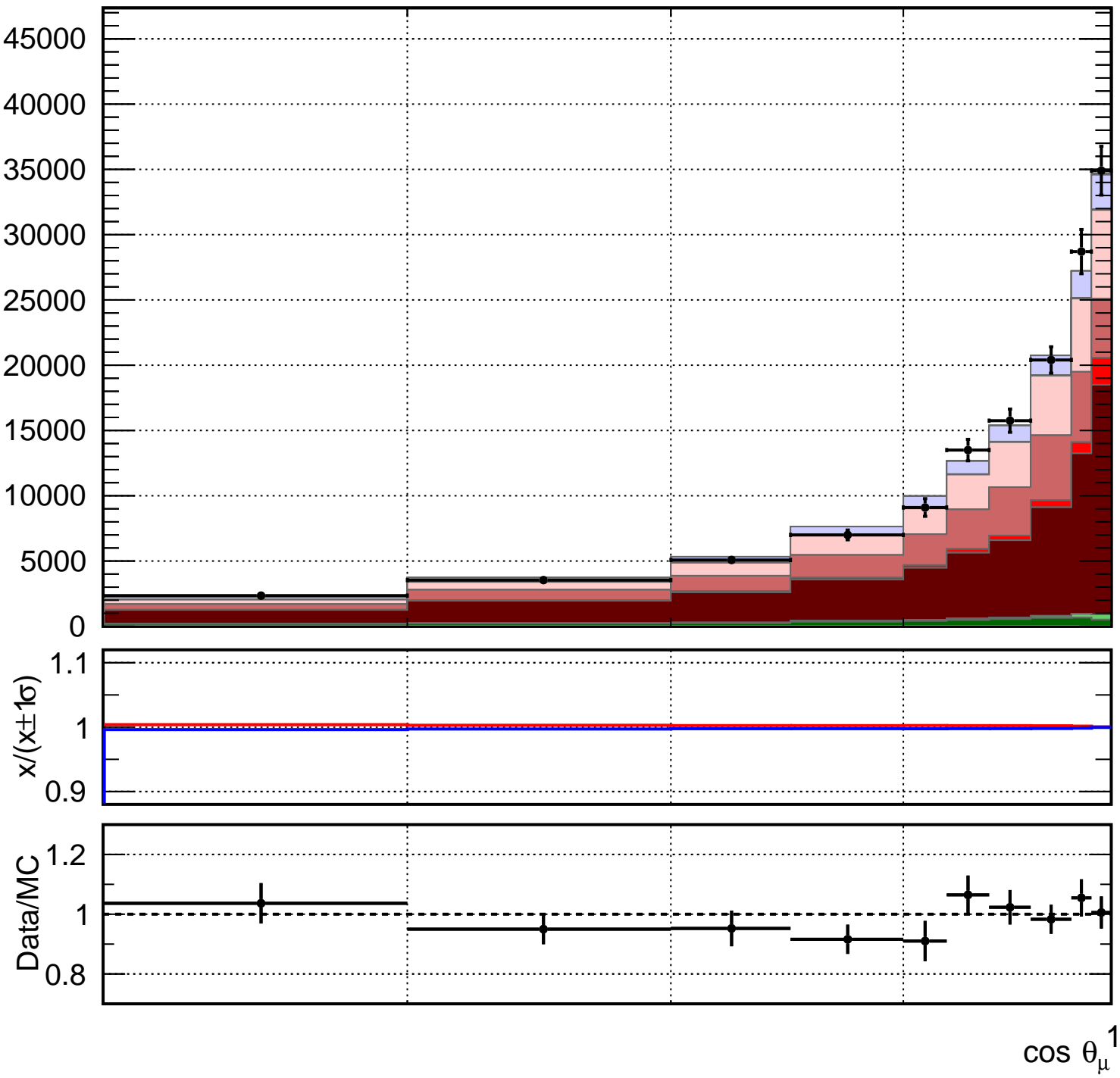
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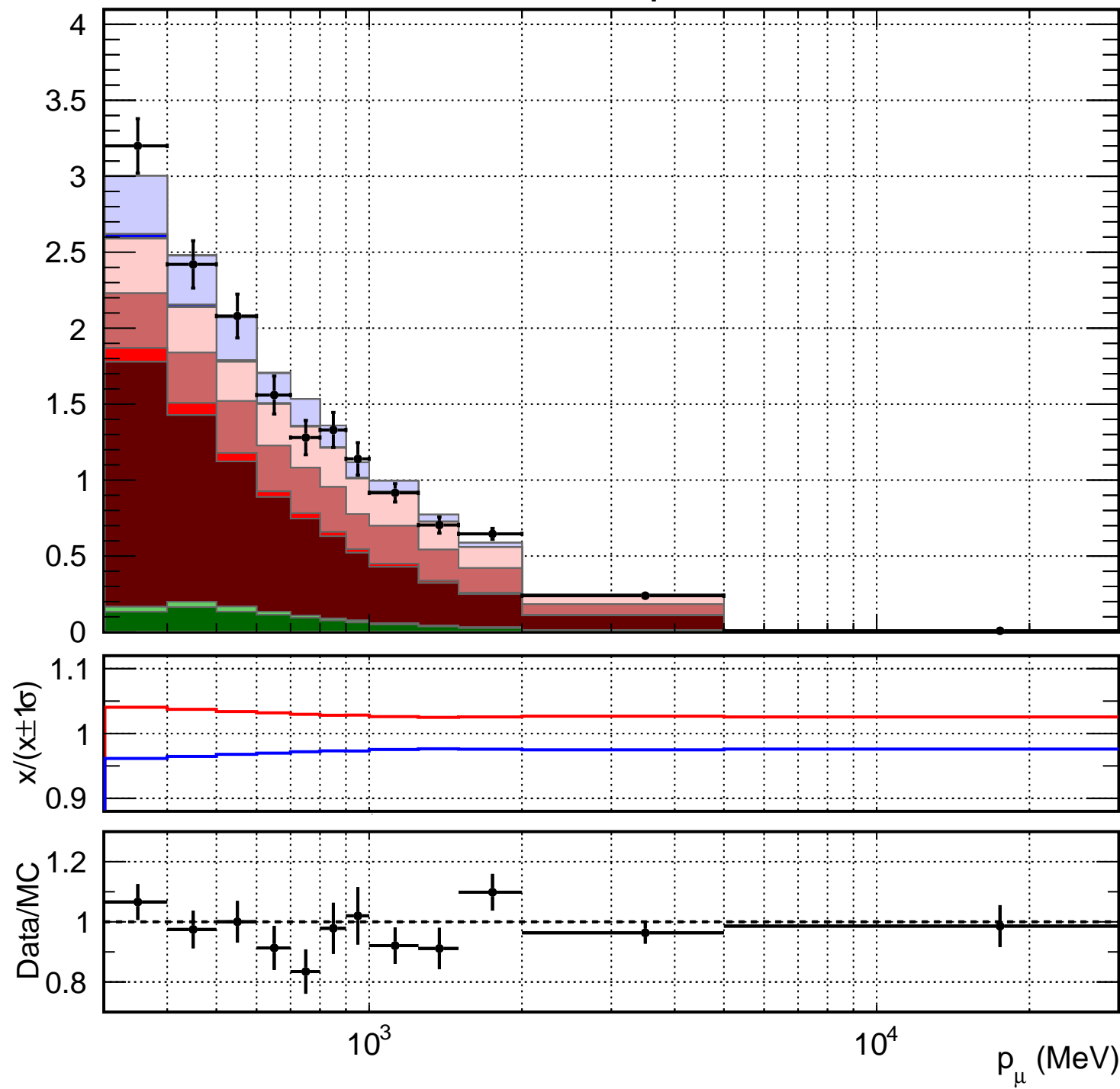
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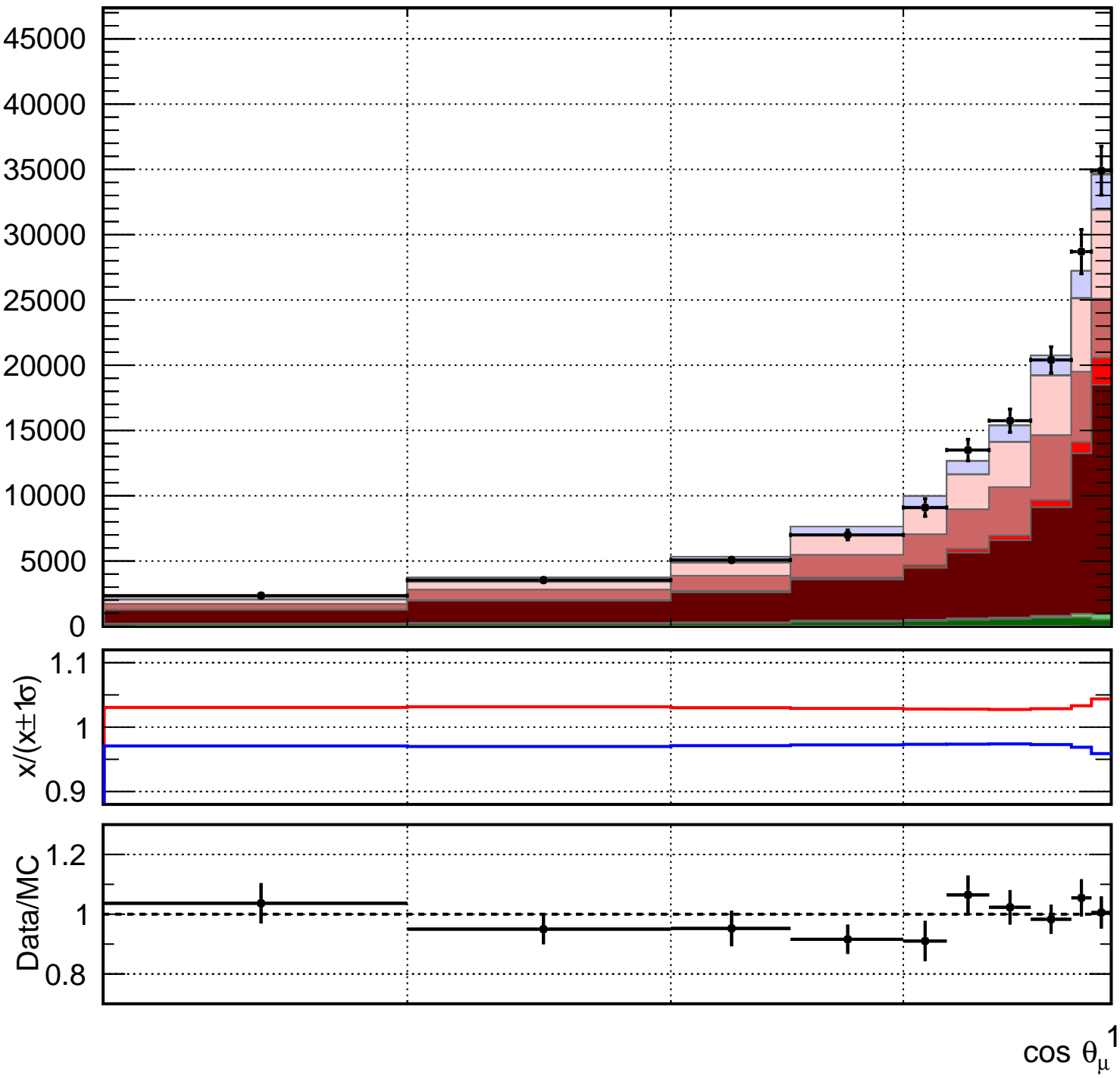
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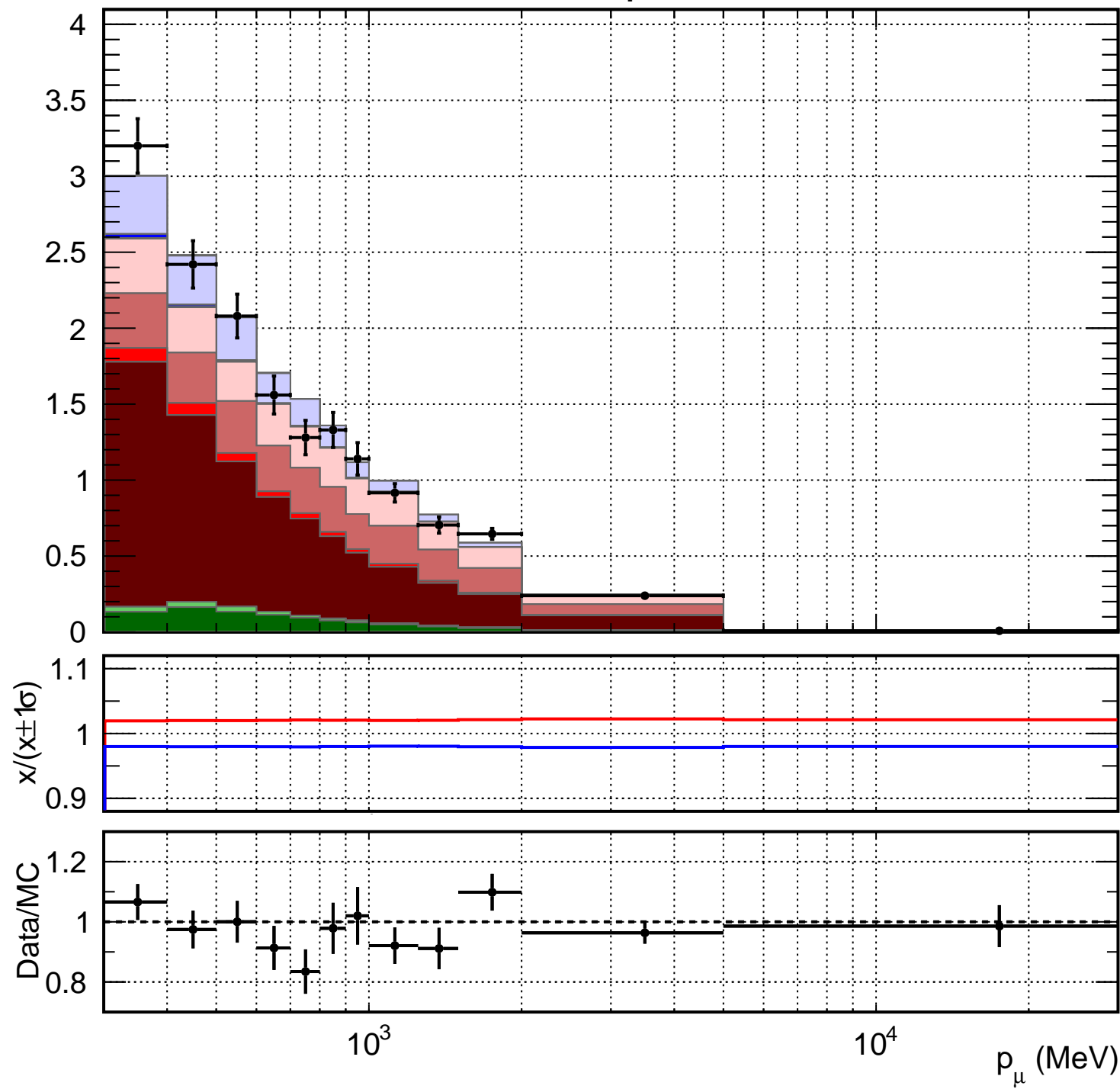


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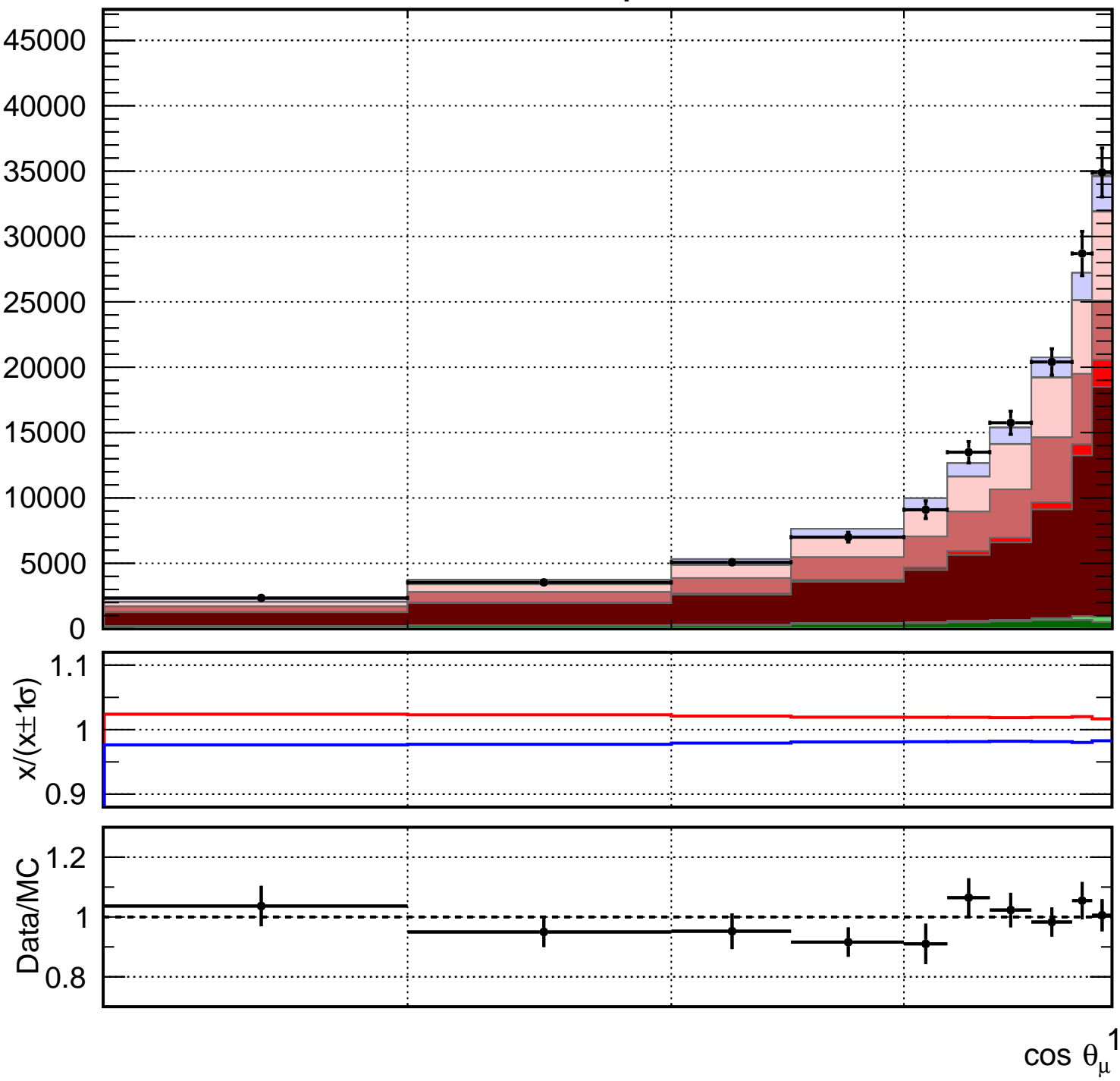




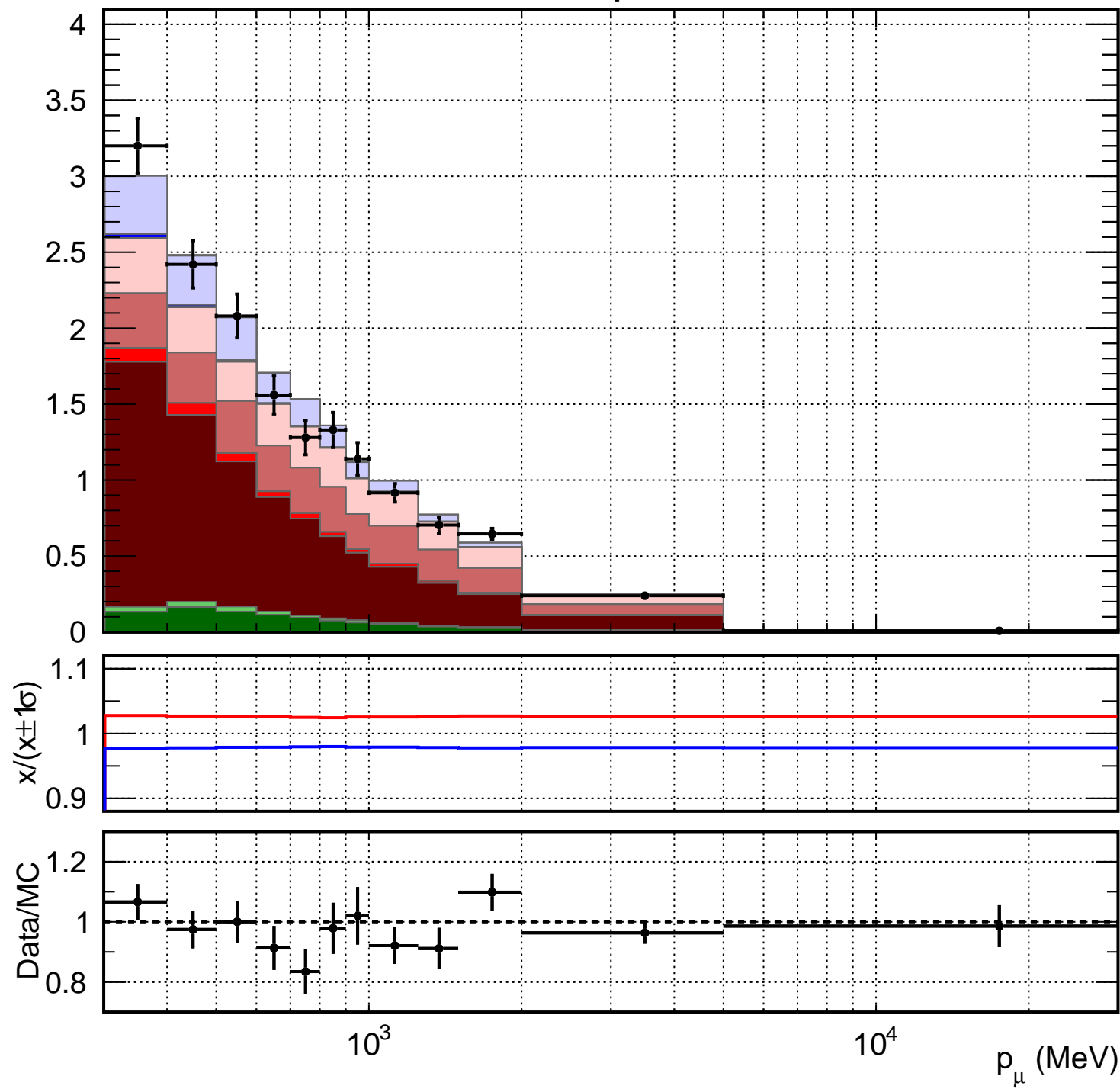
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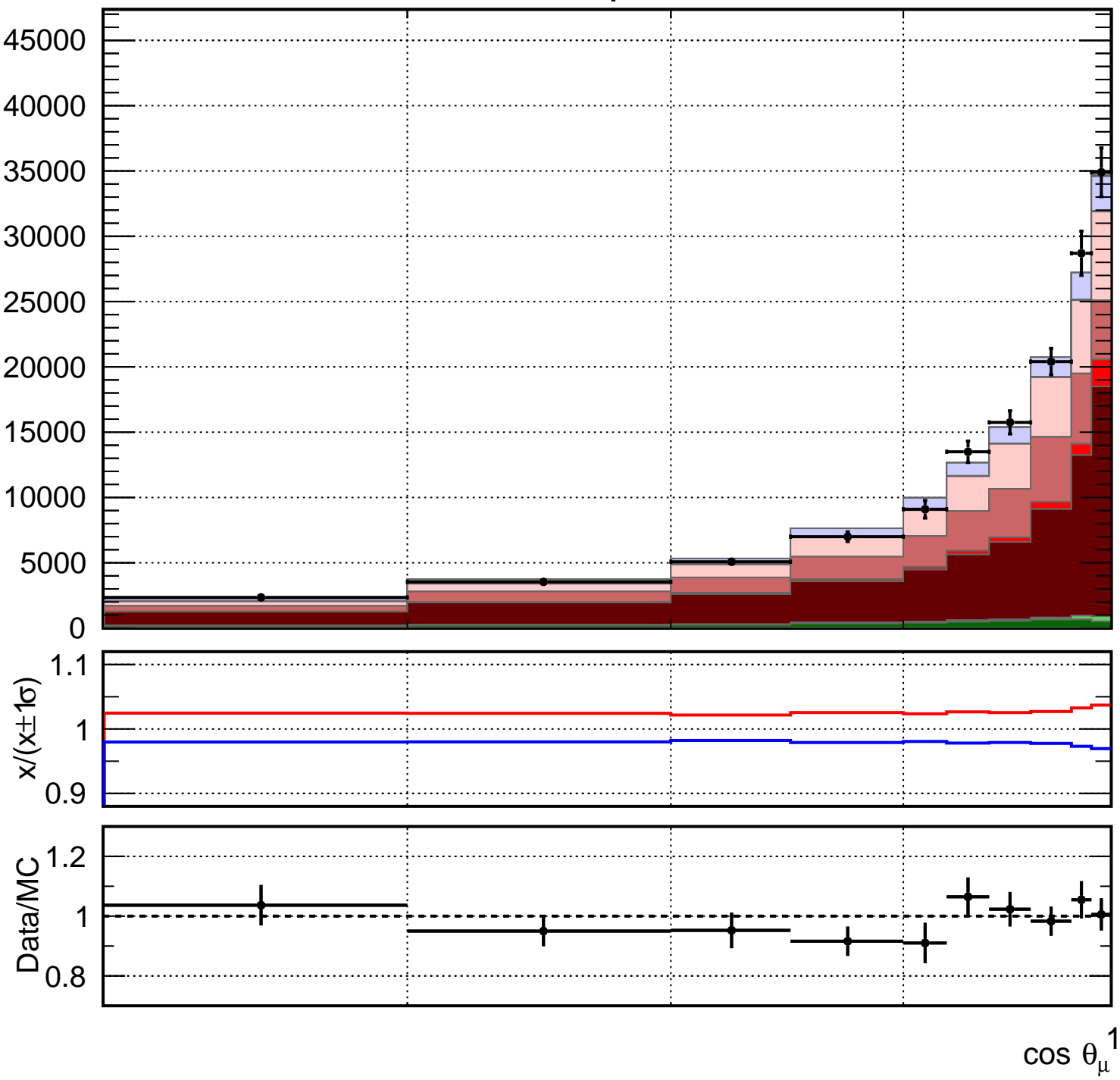
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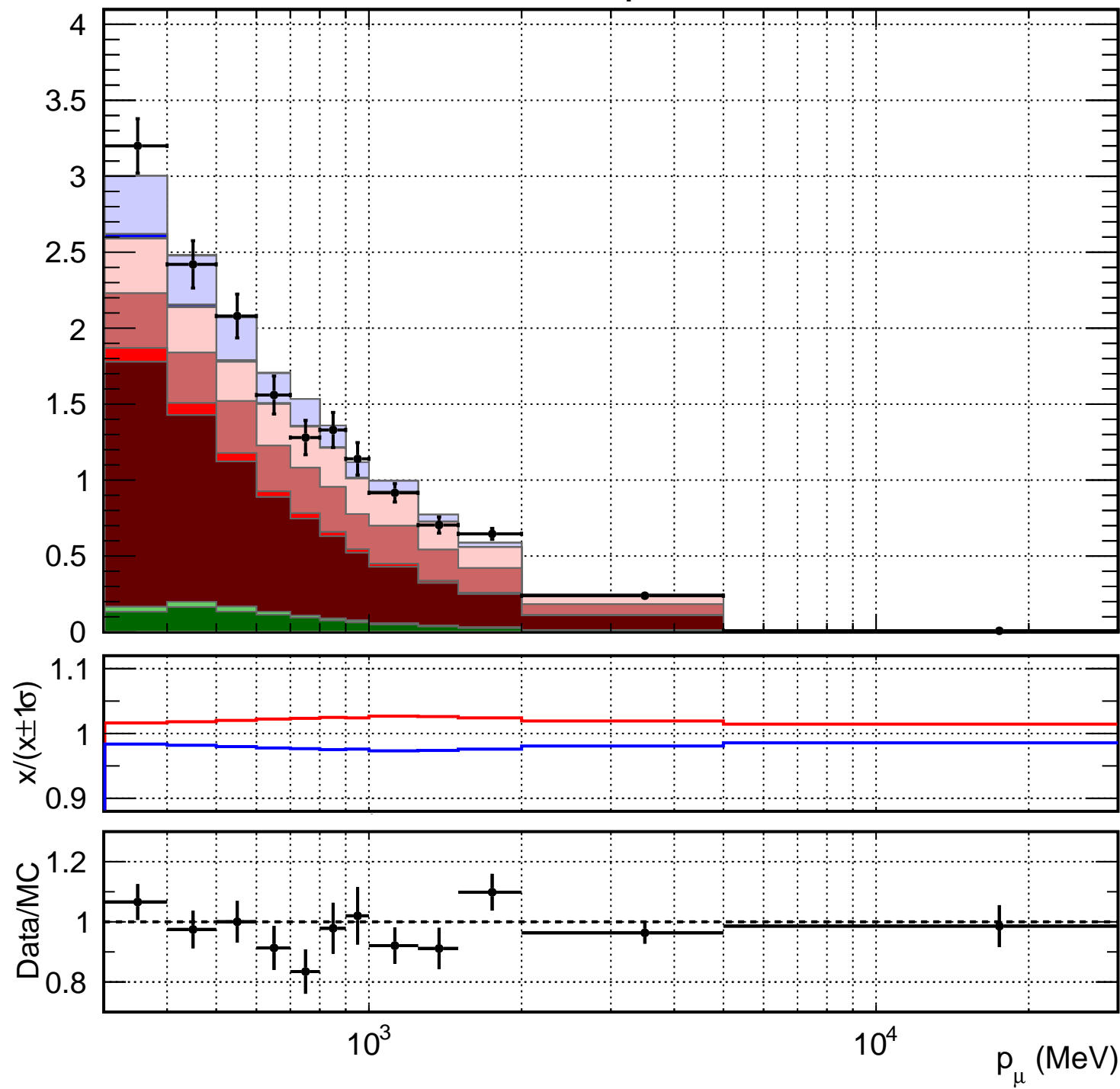
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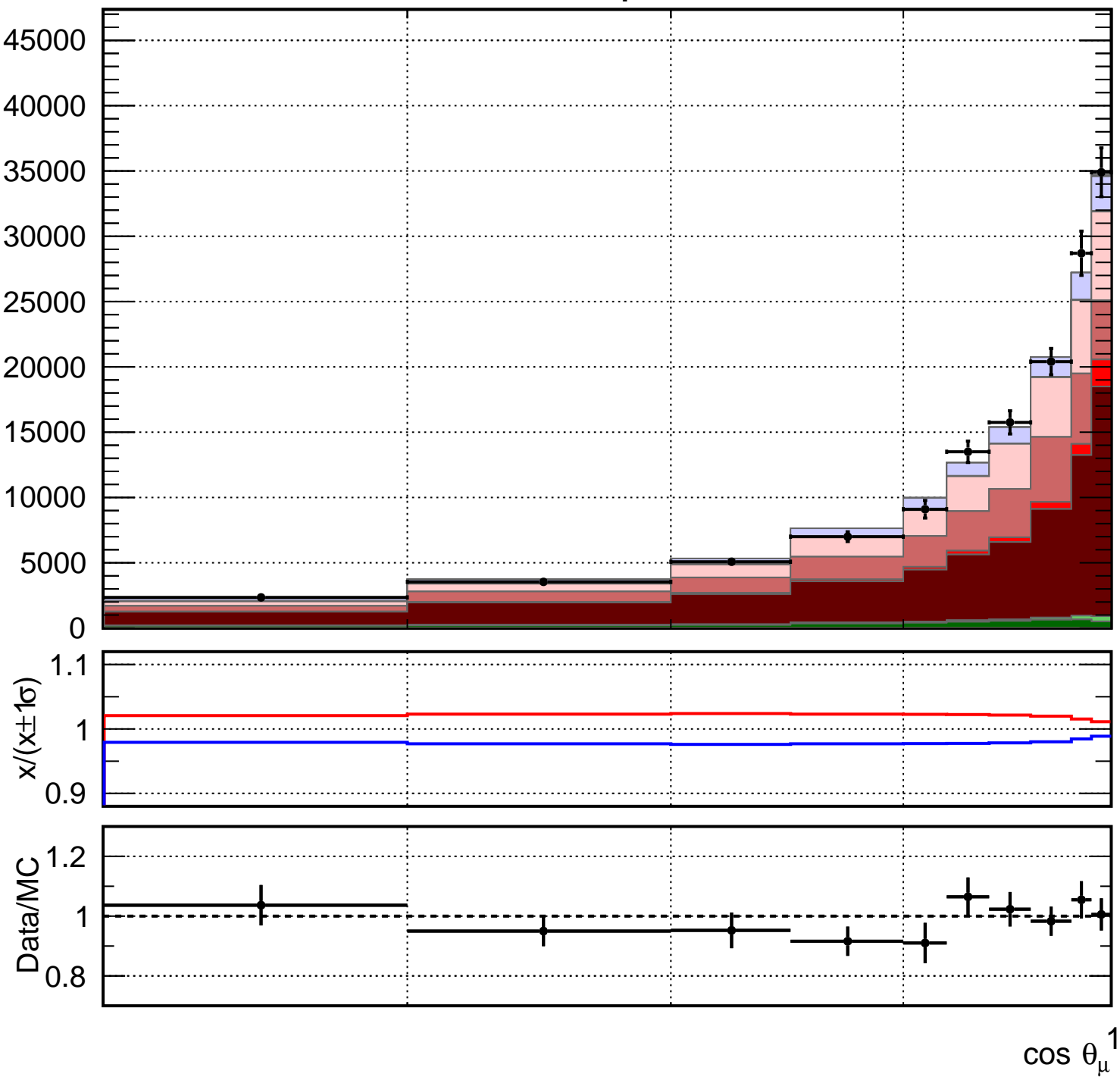
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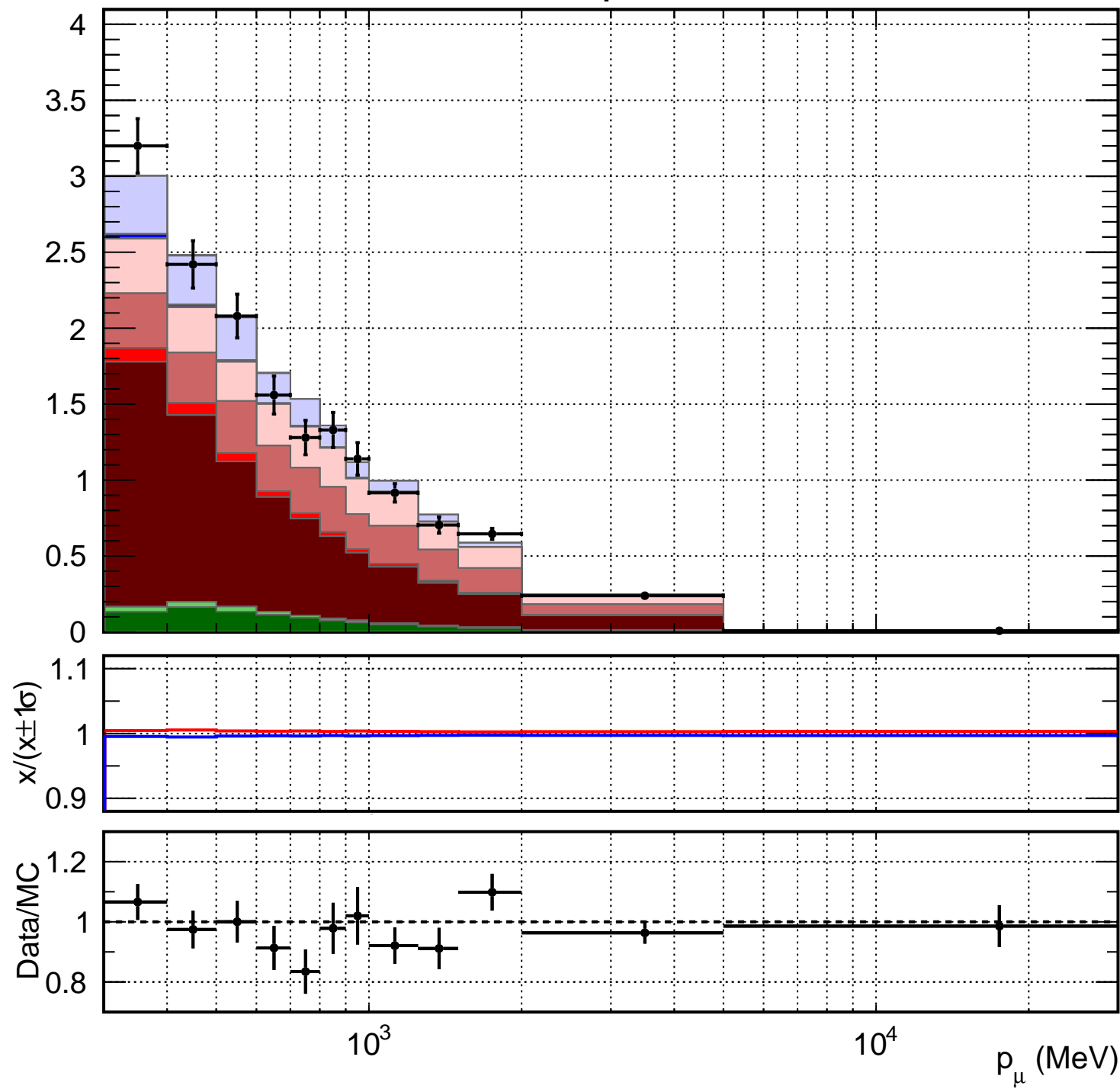
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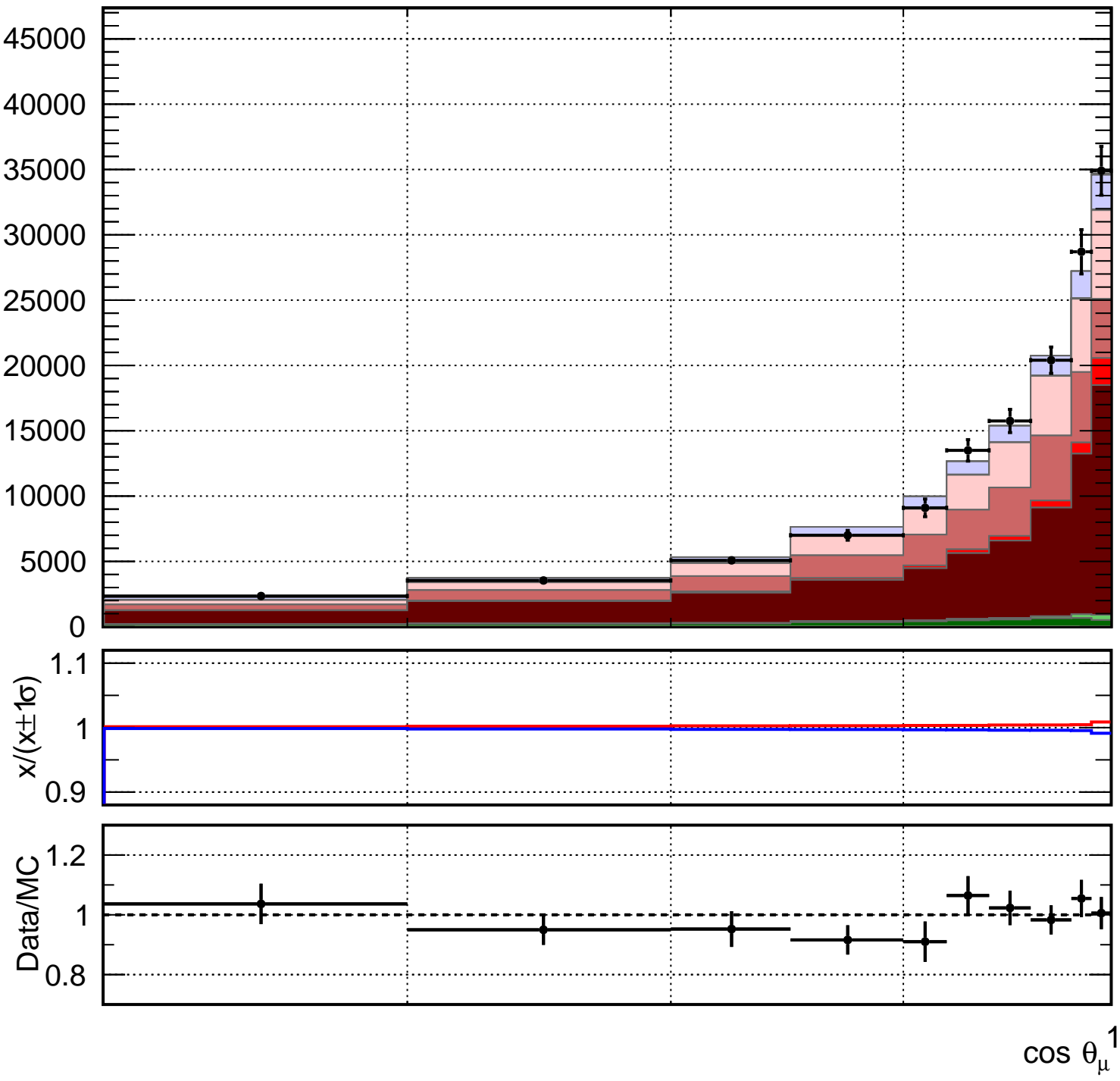
FGD2\_numuCC\_1pi\_CC\_DIS



FGD2\_numuCC\_1pi\_CC\_Coh\_C

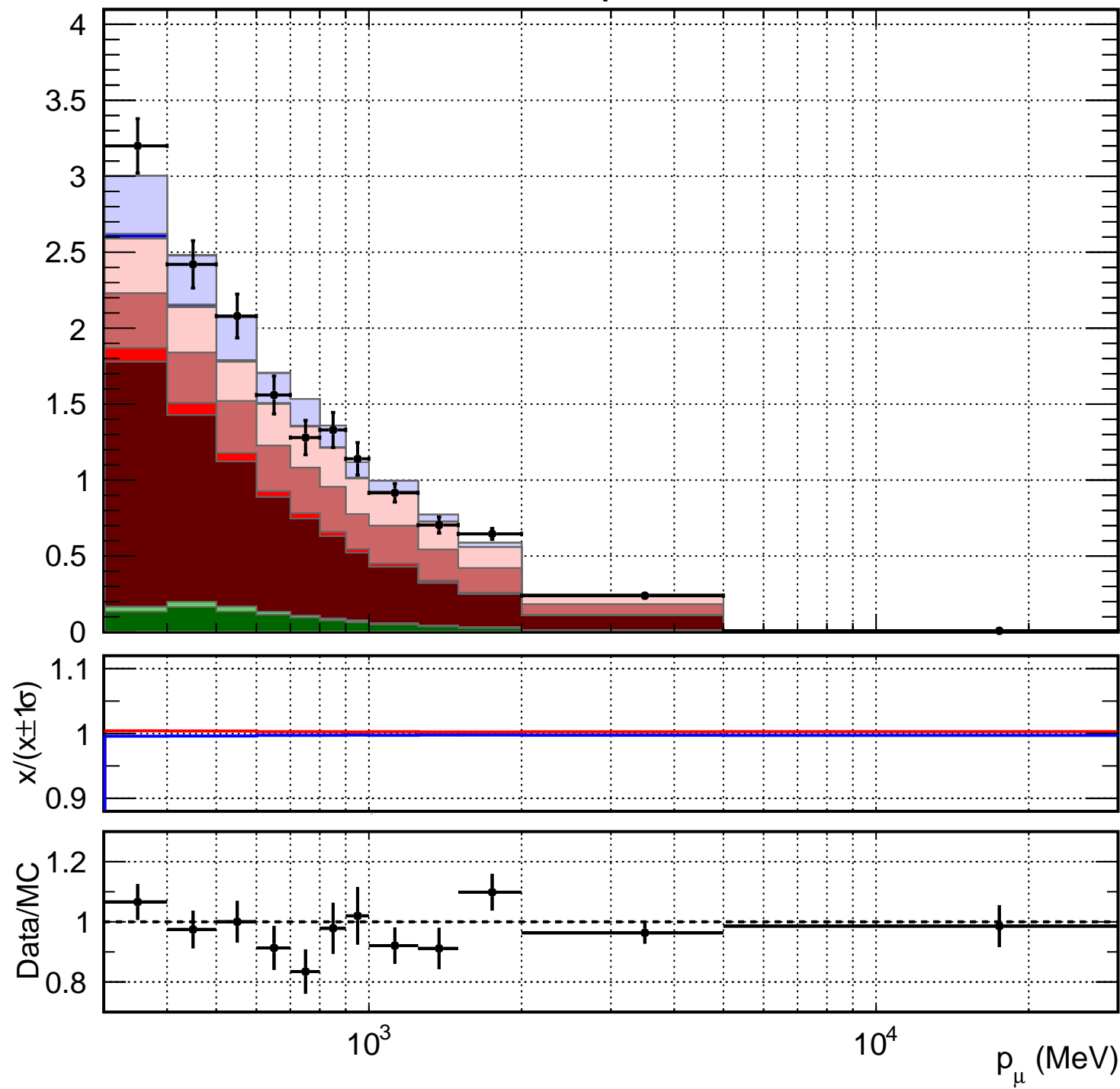


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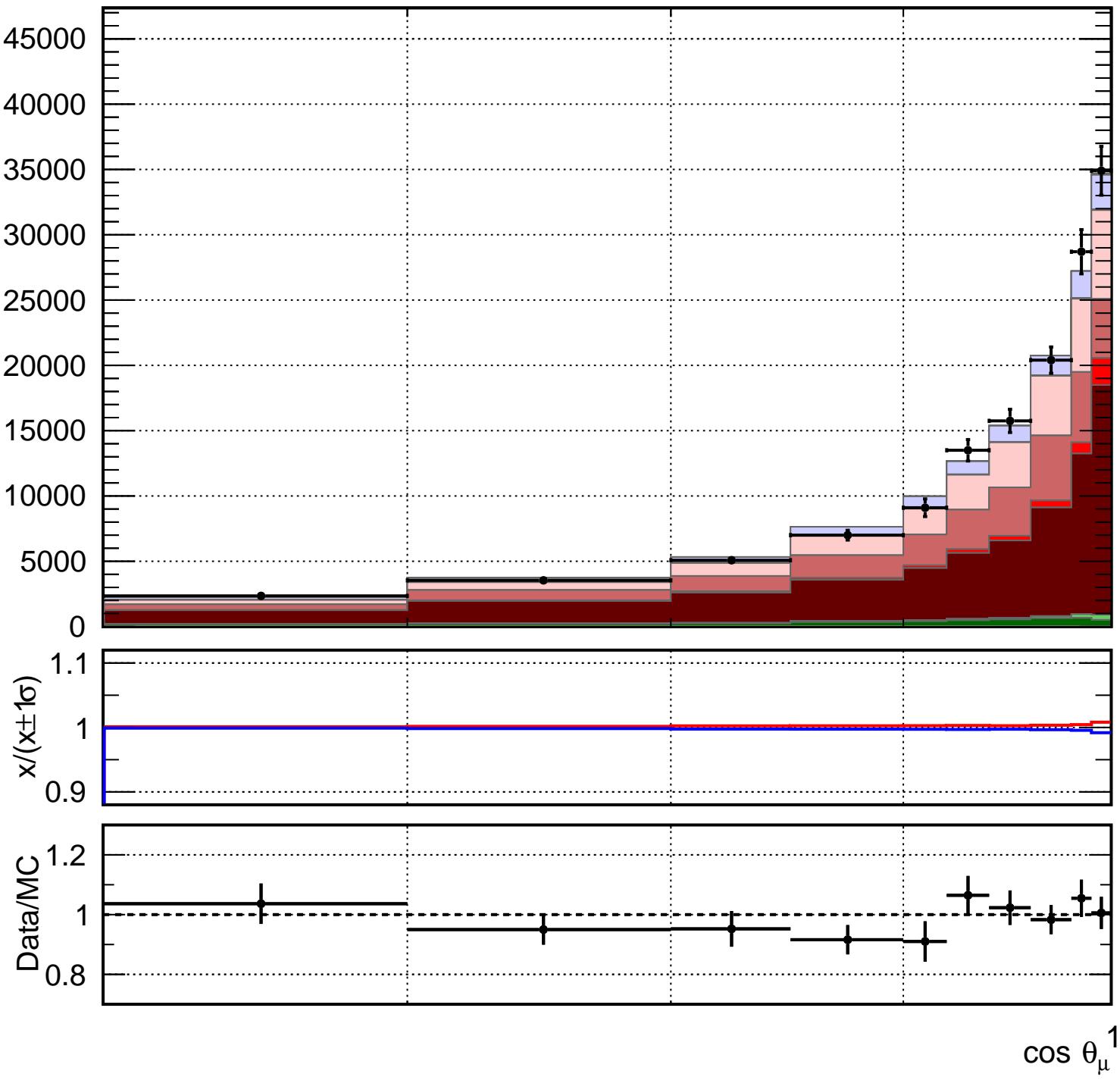




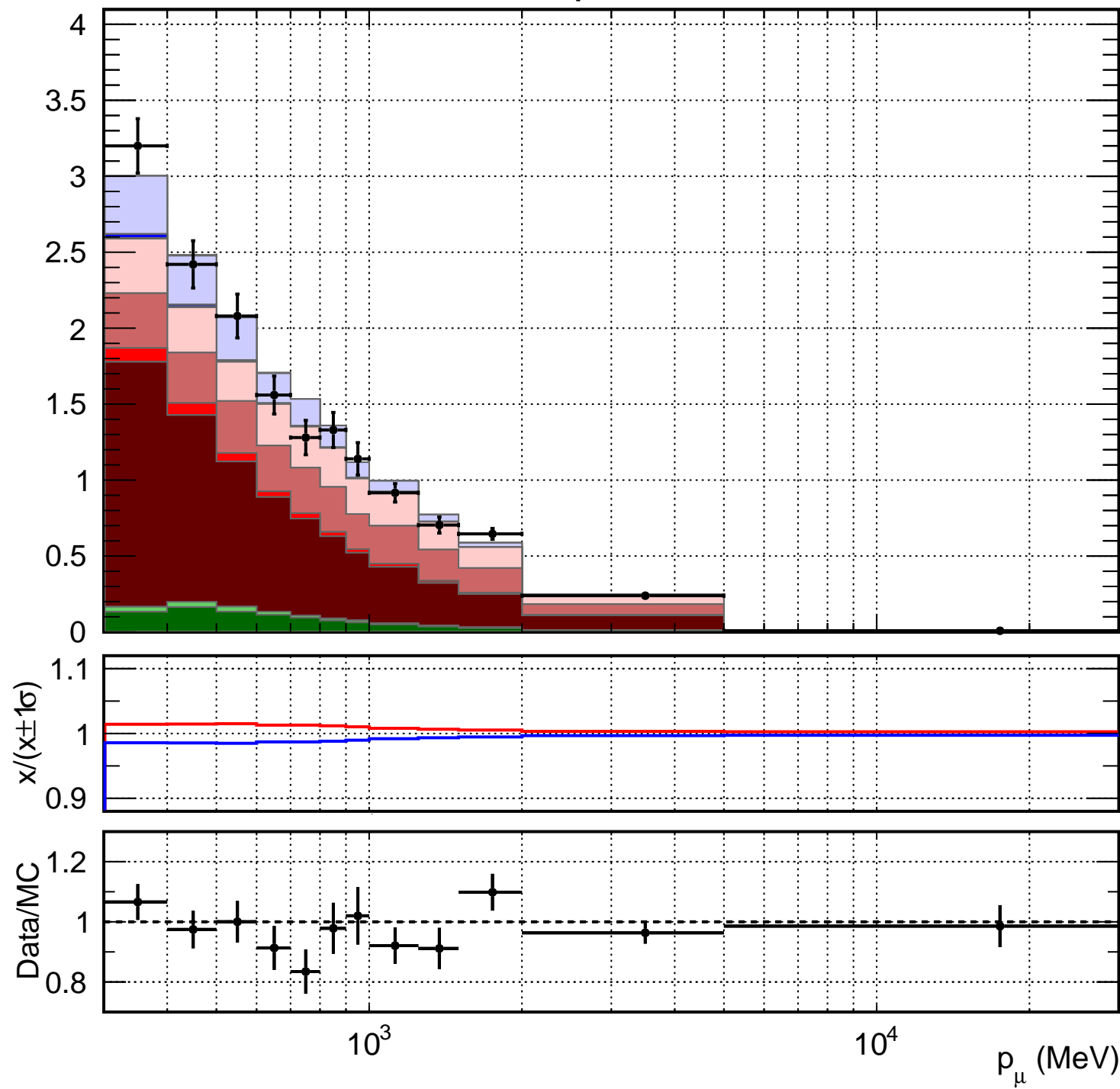
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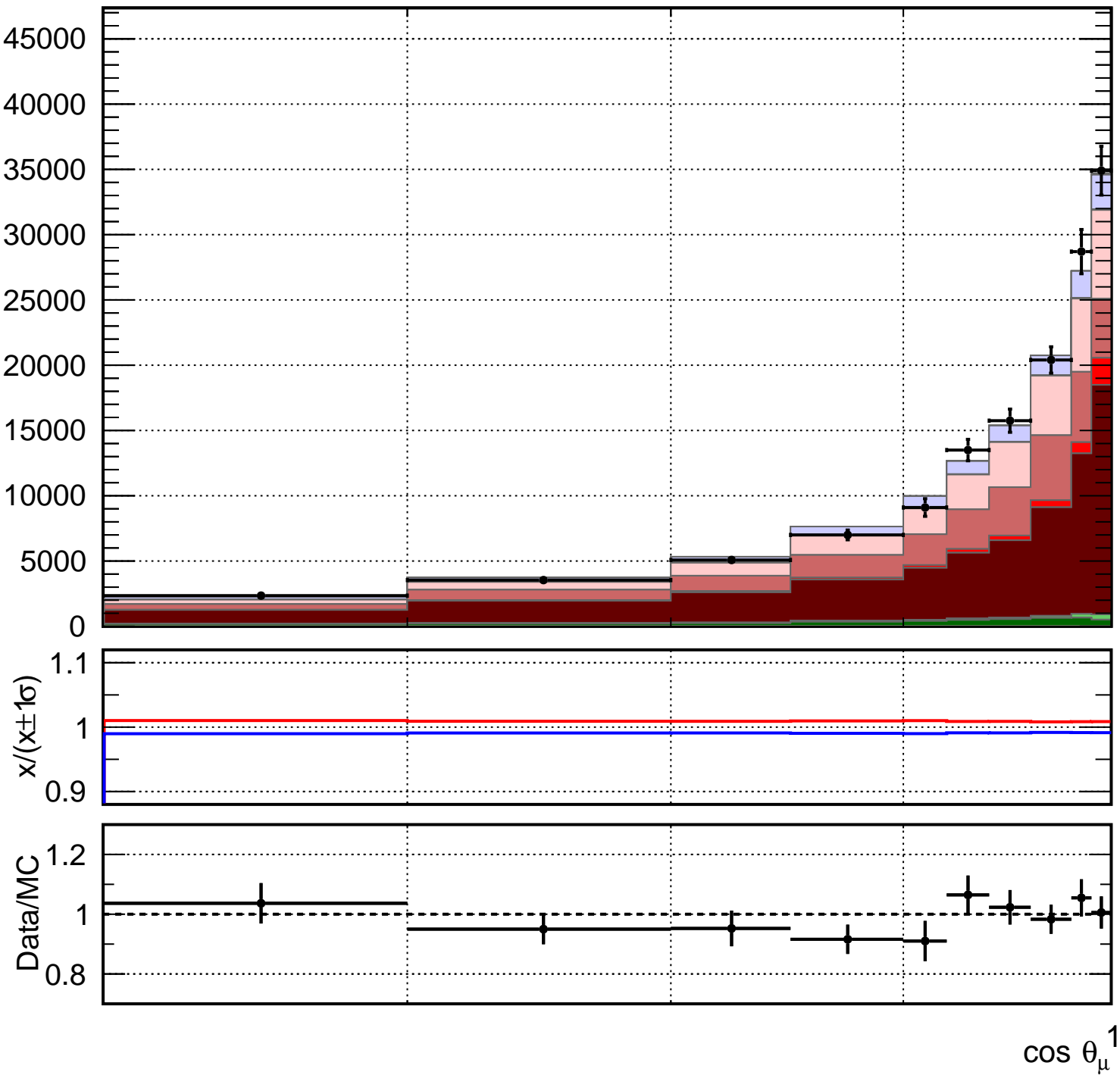
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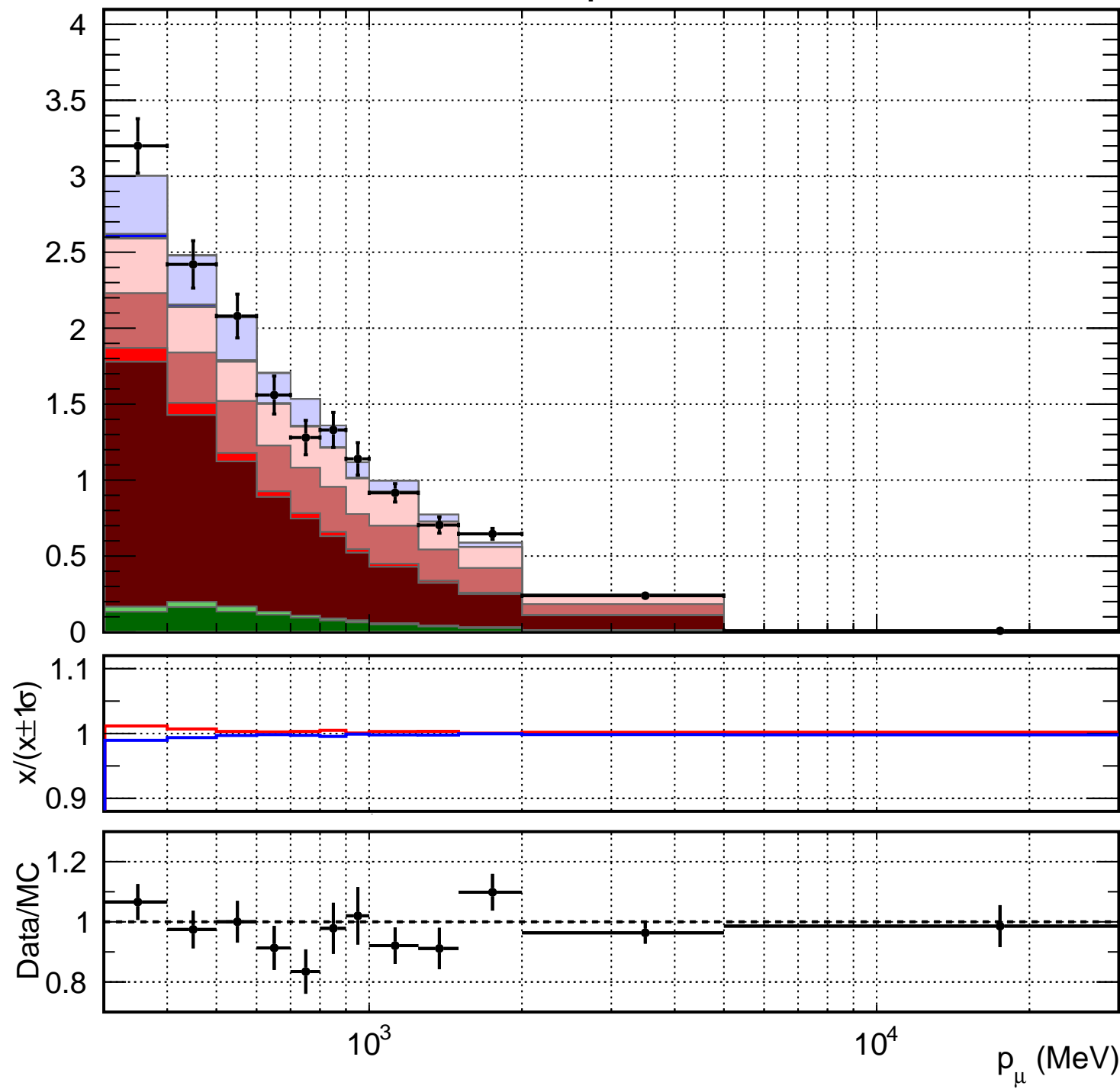
FGD2\_numuCC\_1pi\_NC\_other\_near



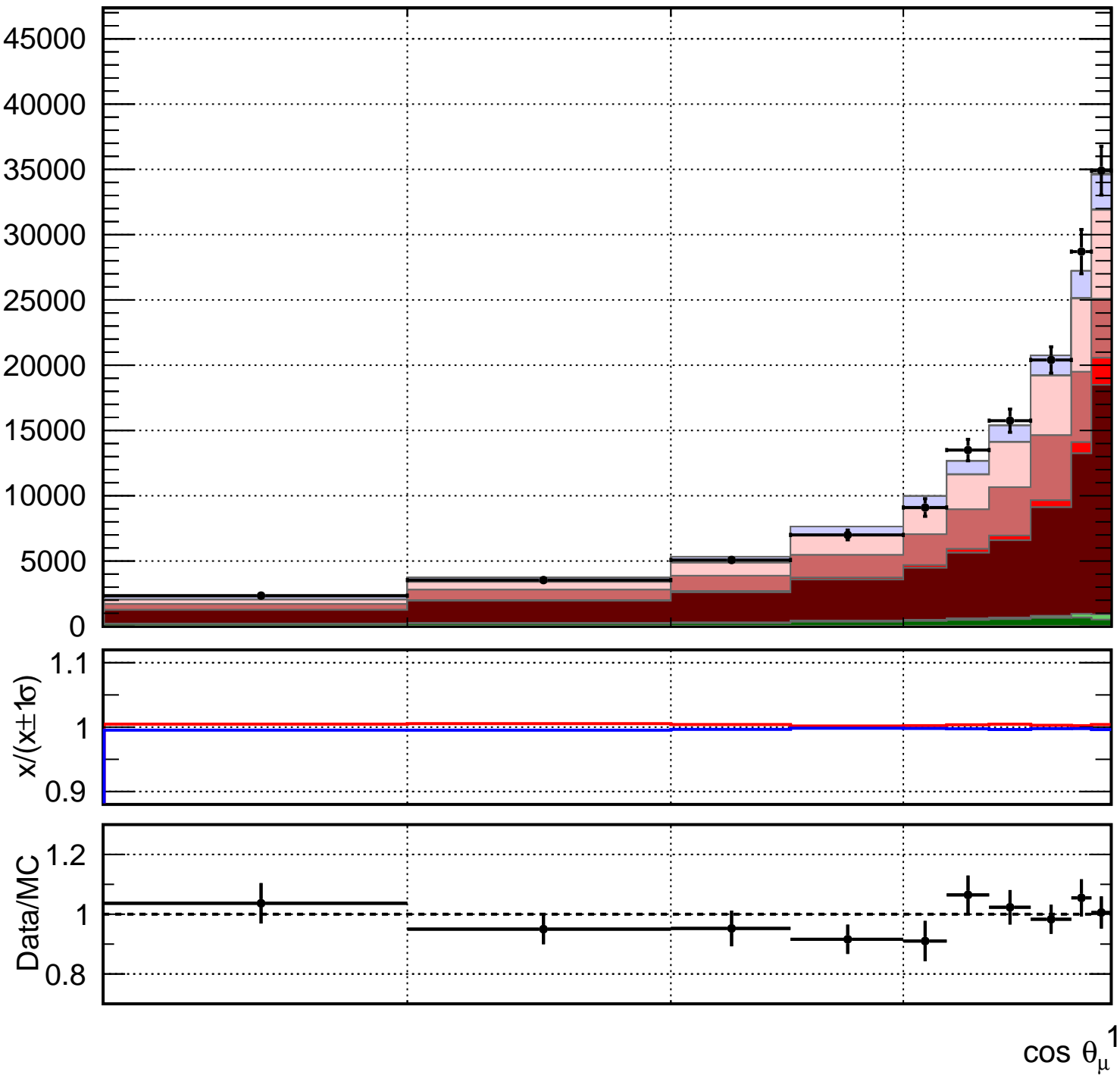
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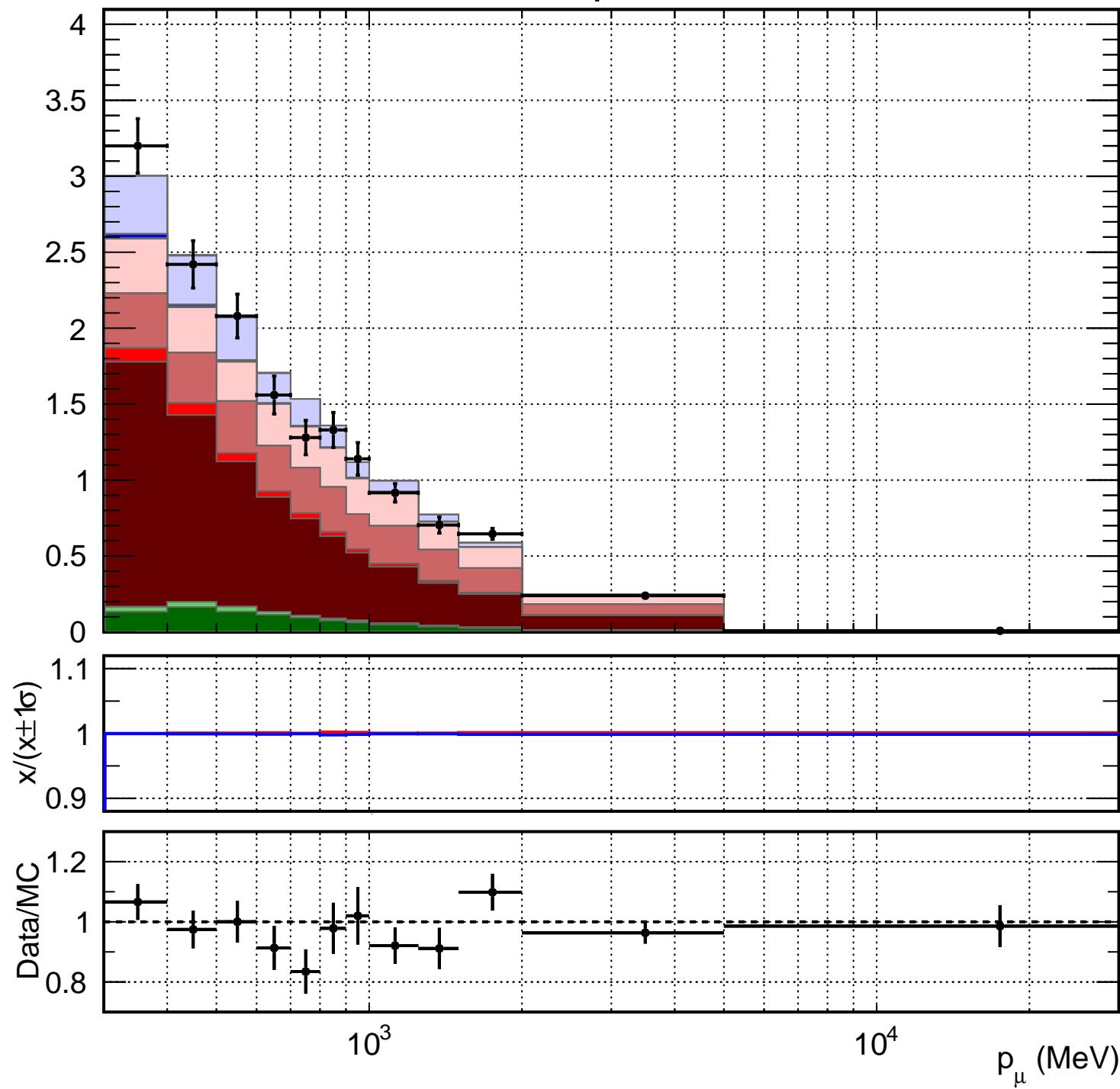
FGD2\_numuCC\_1pi\_FSI\_INEL\_LO



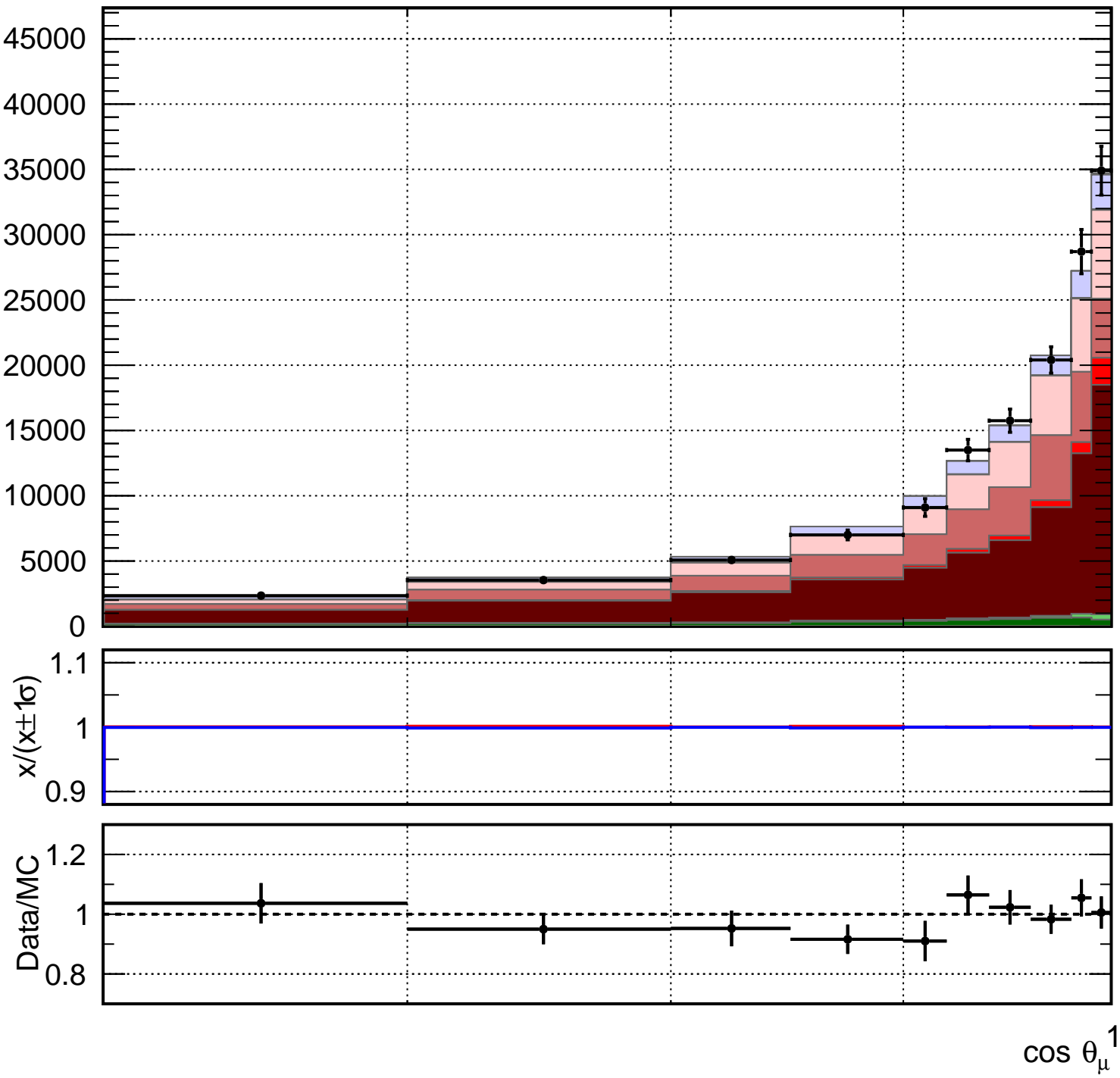
FGD2\_numuCC\_1pi\_FSI\_INEL\_LO



FGD2\_numuCC\_1pi\_FSI\_INEL\_HI

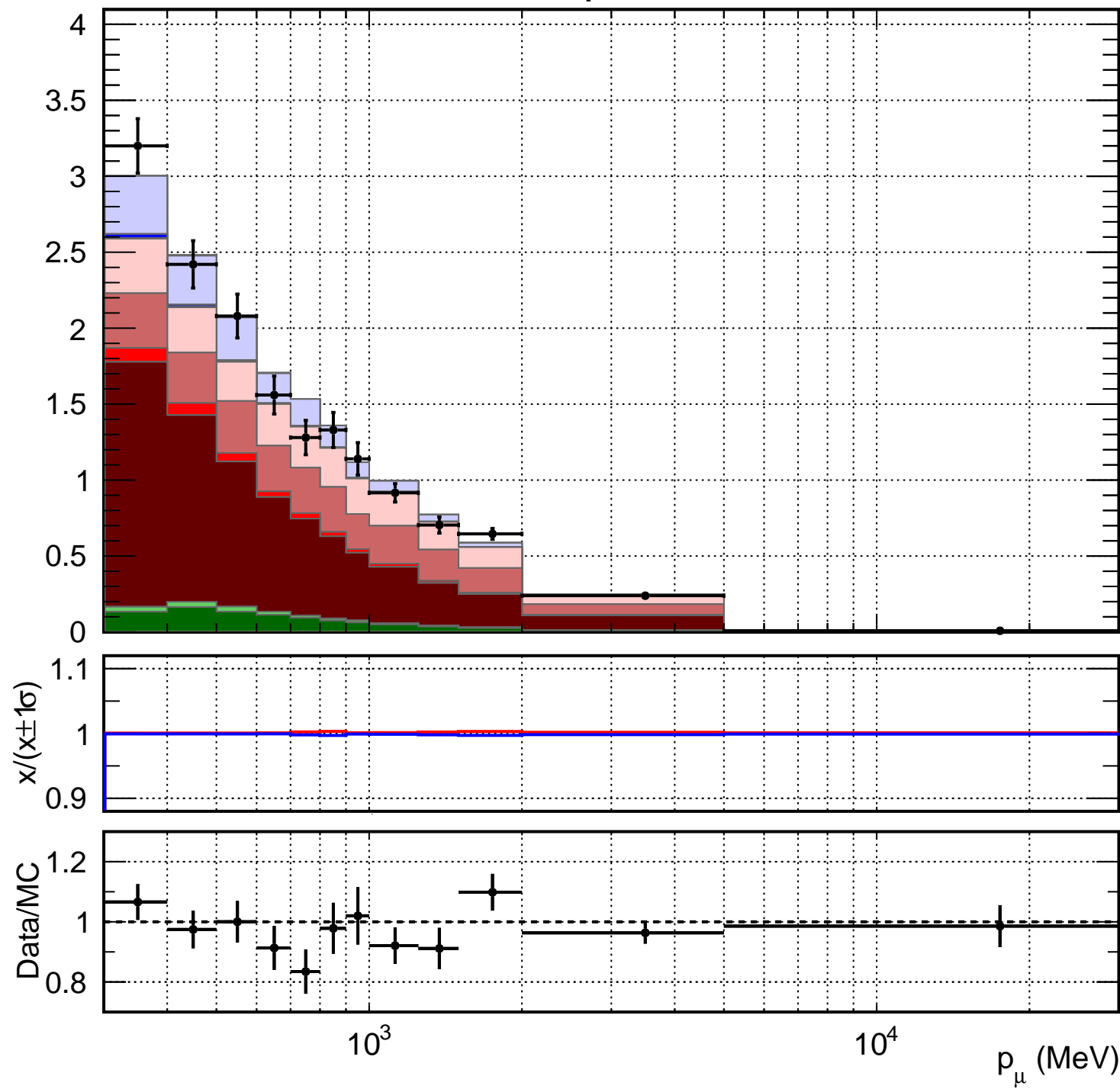


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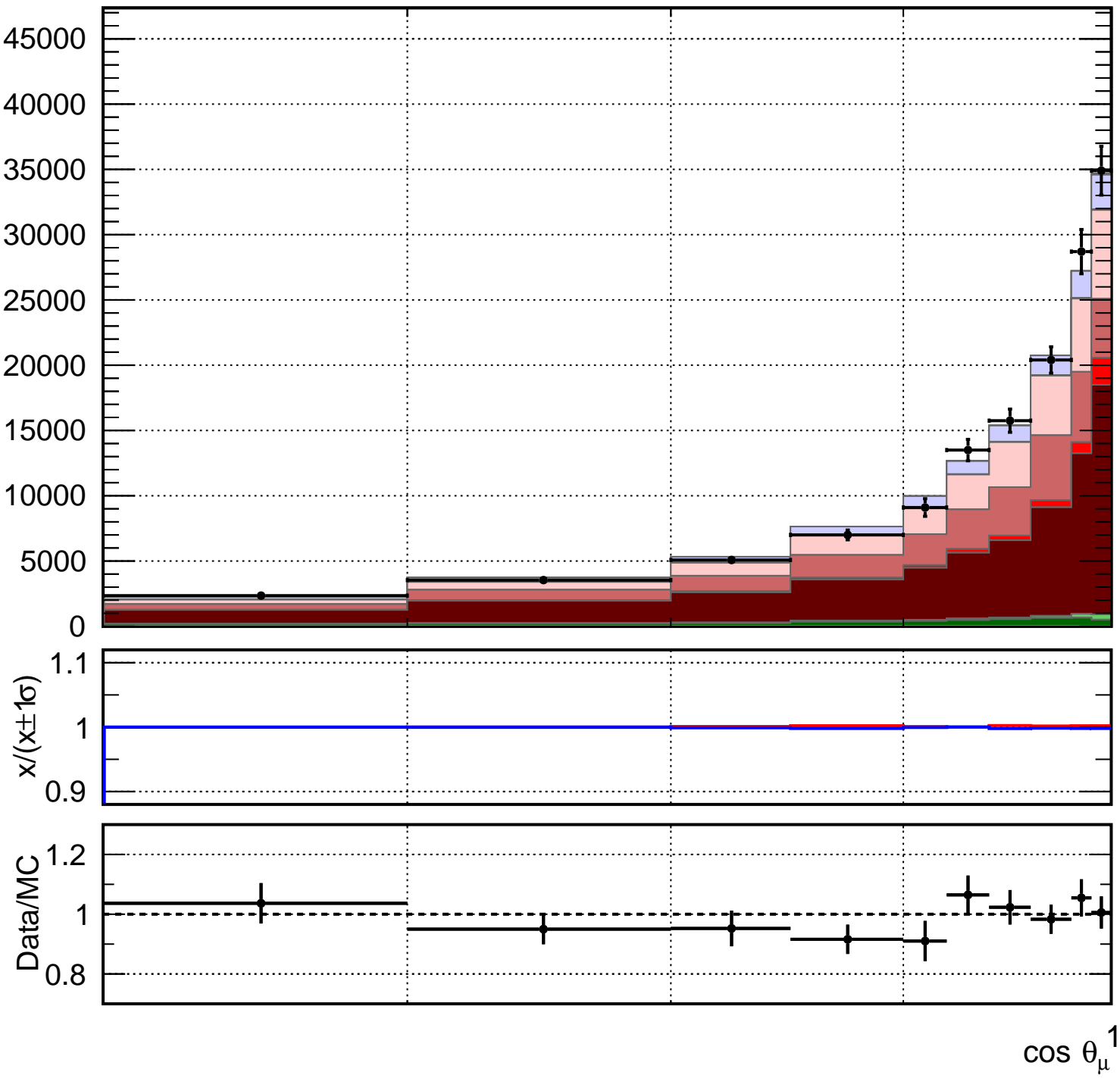




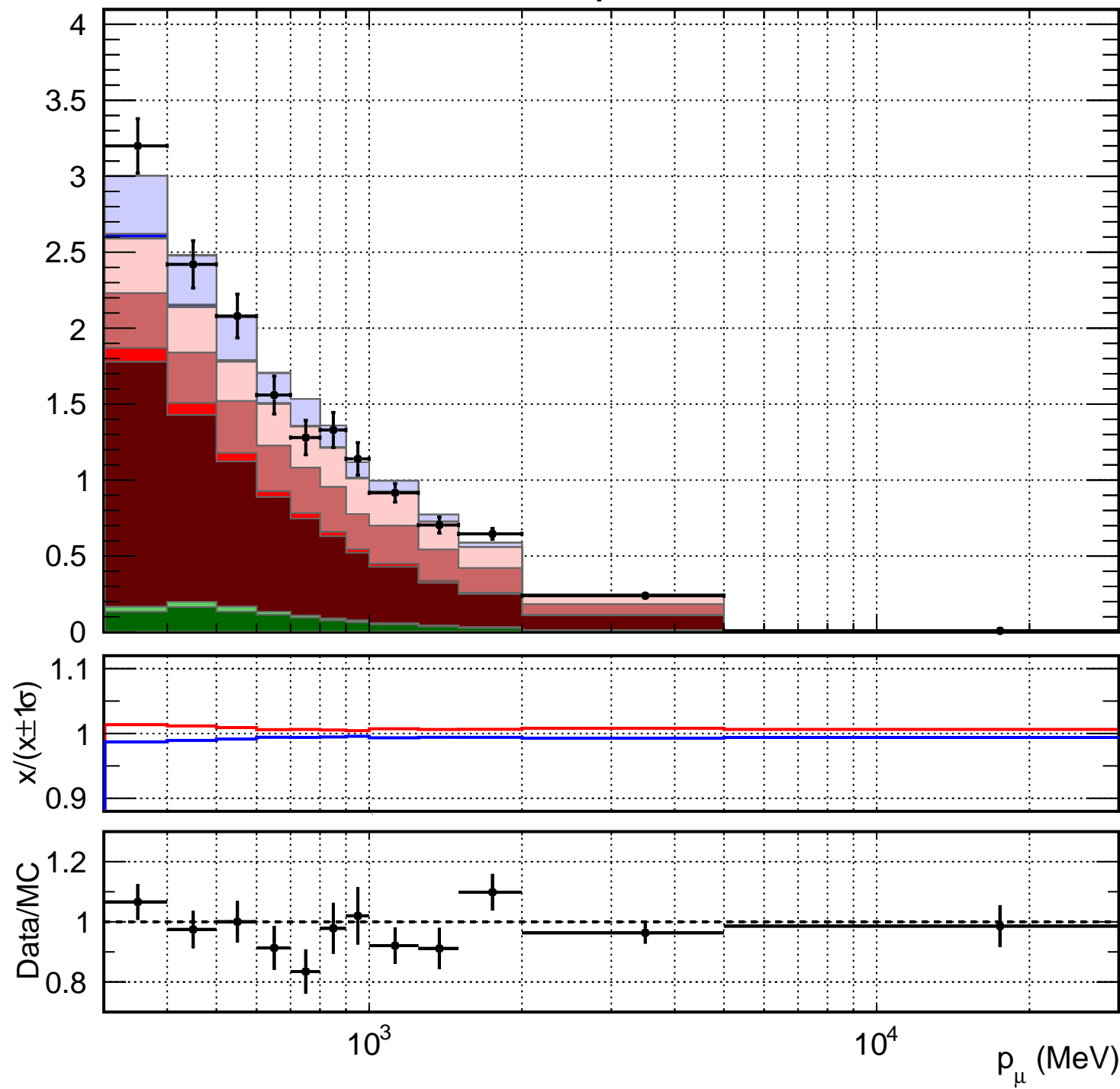
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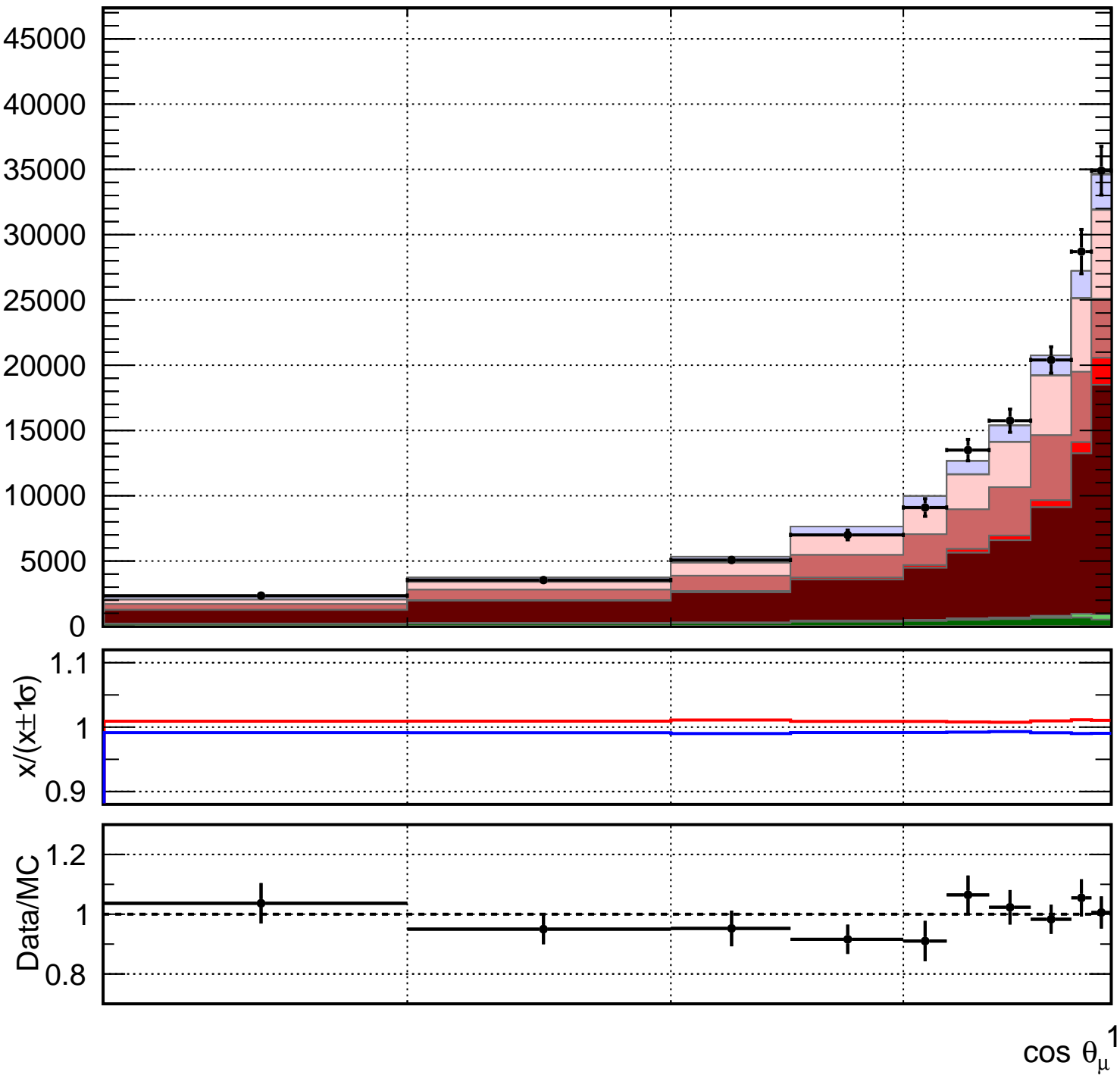
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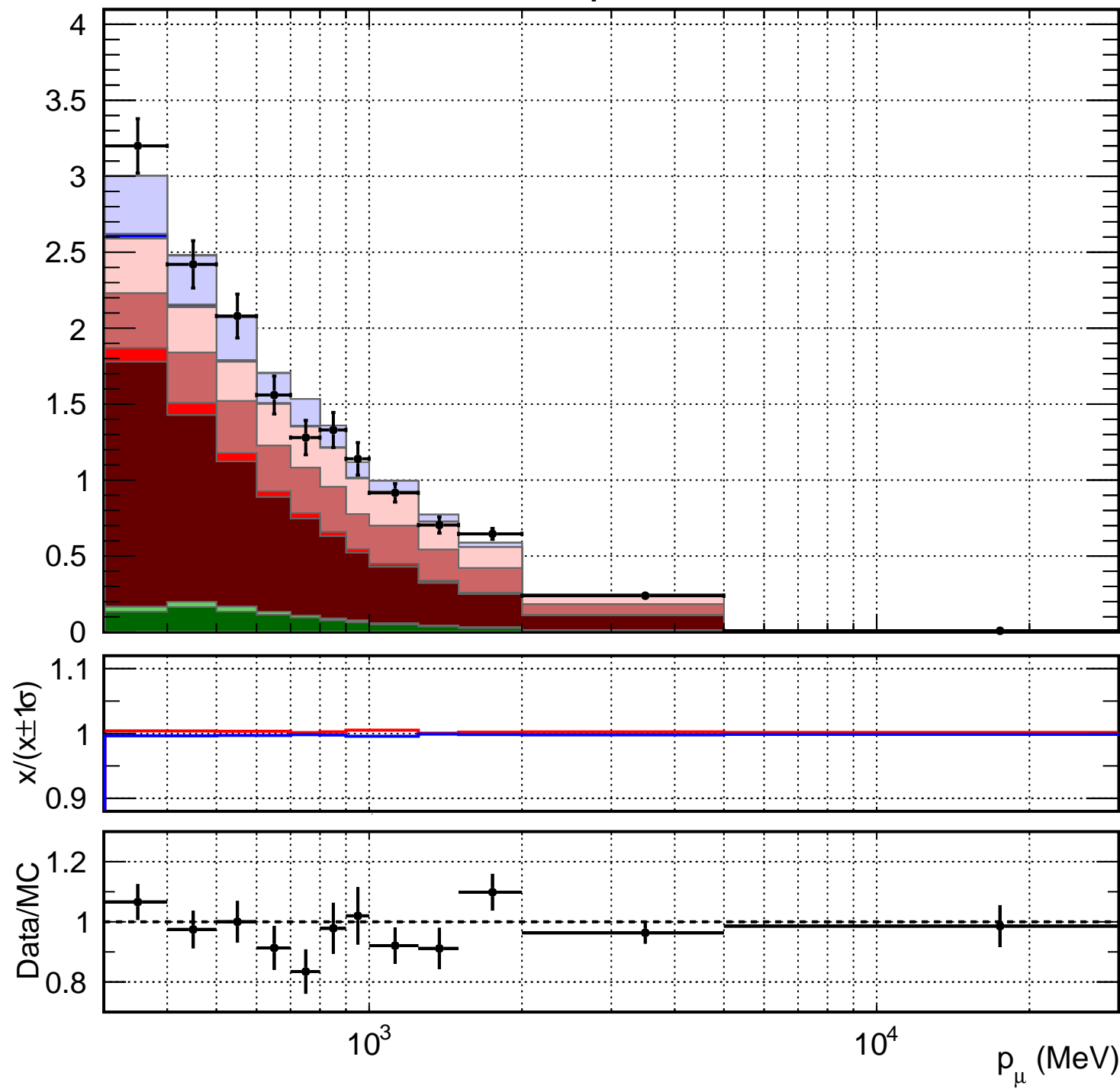
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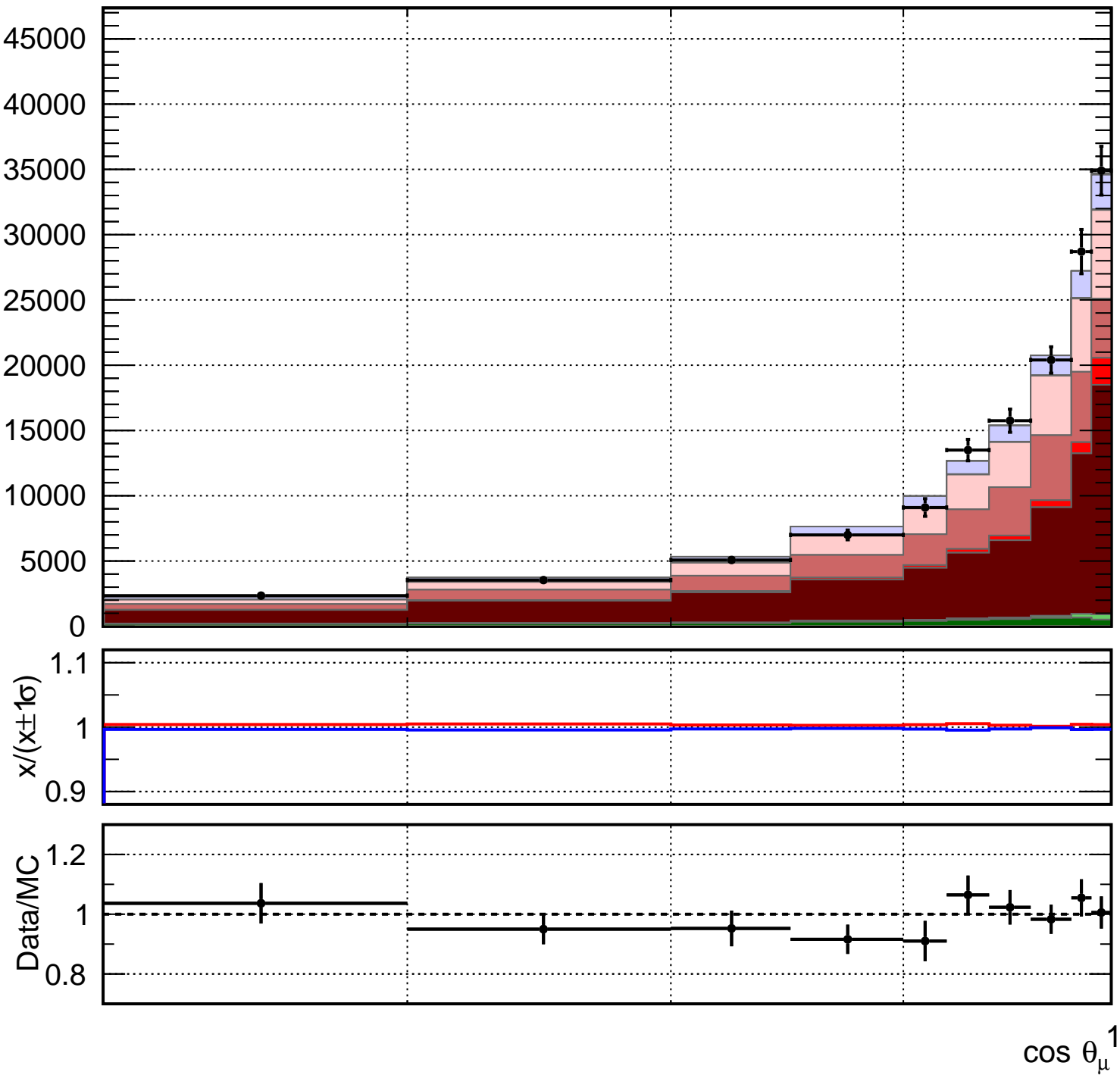
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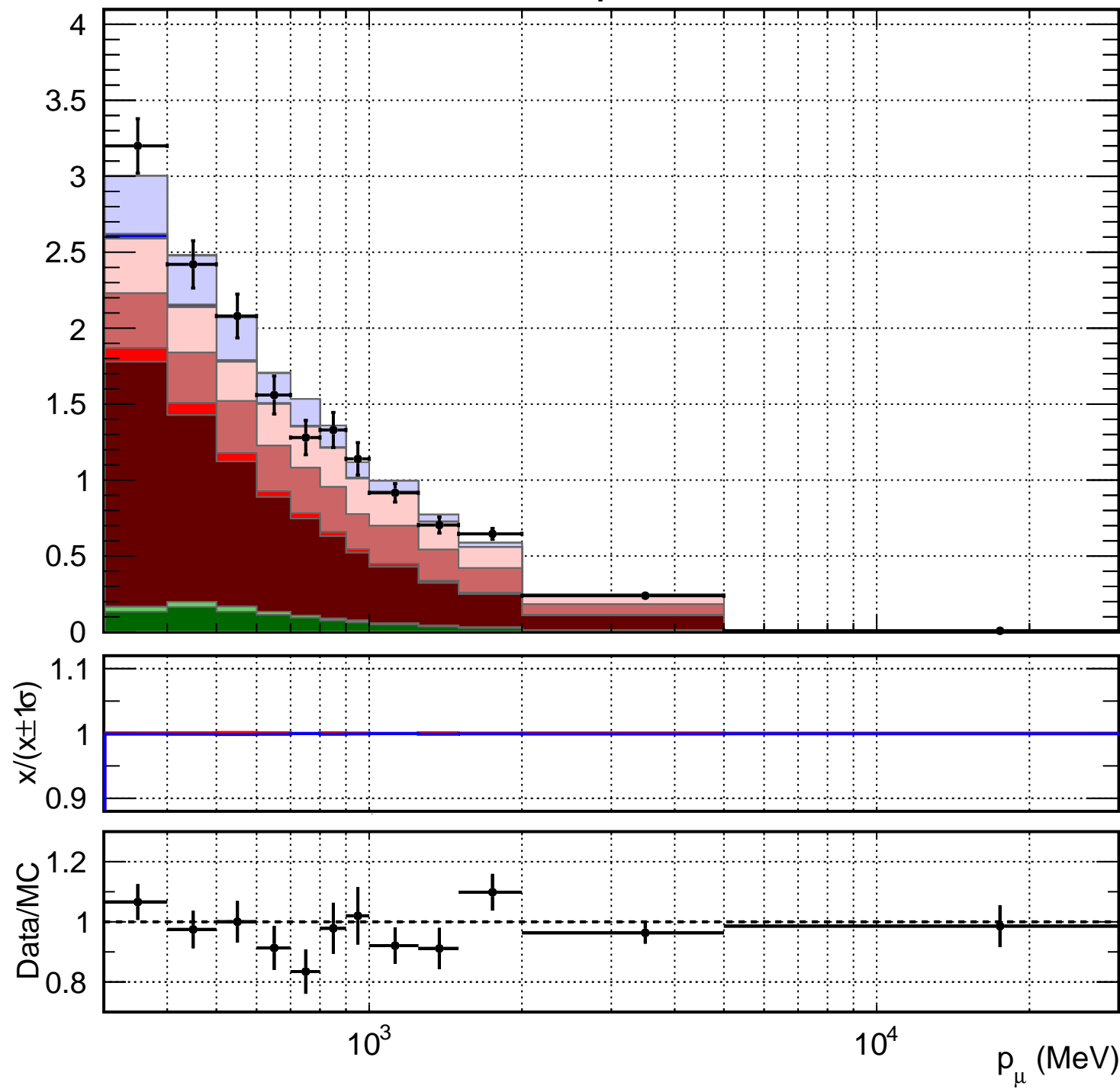
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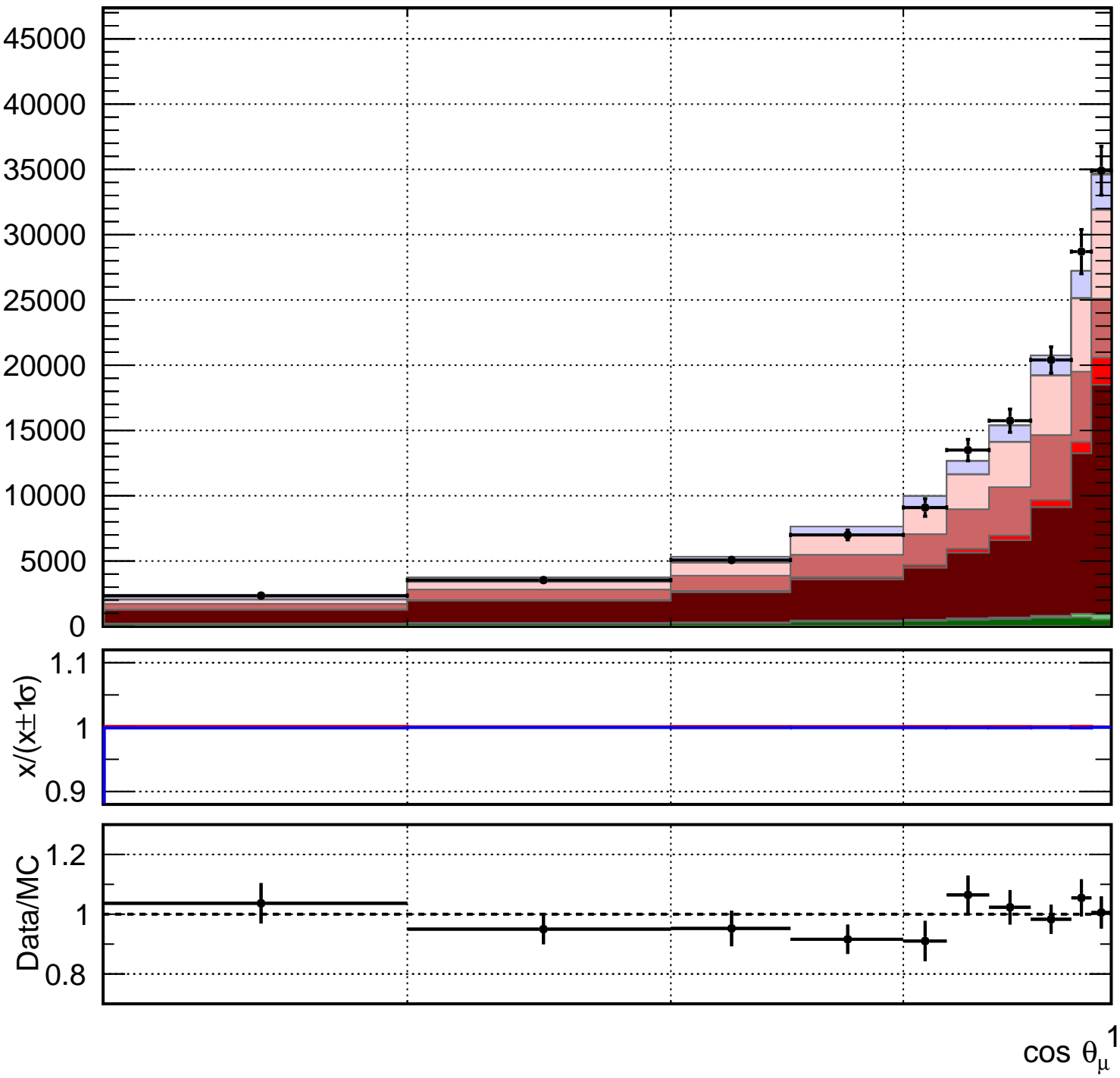
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FGD2\_numuCC\_1pi\_FSI\_CEX\_HI

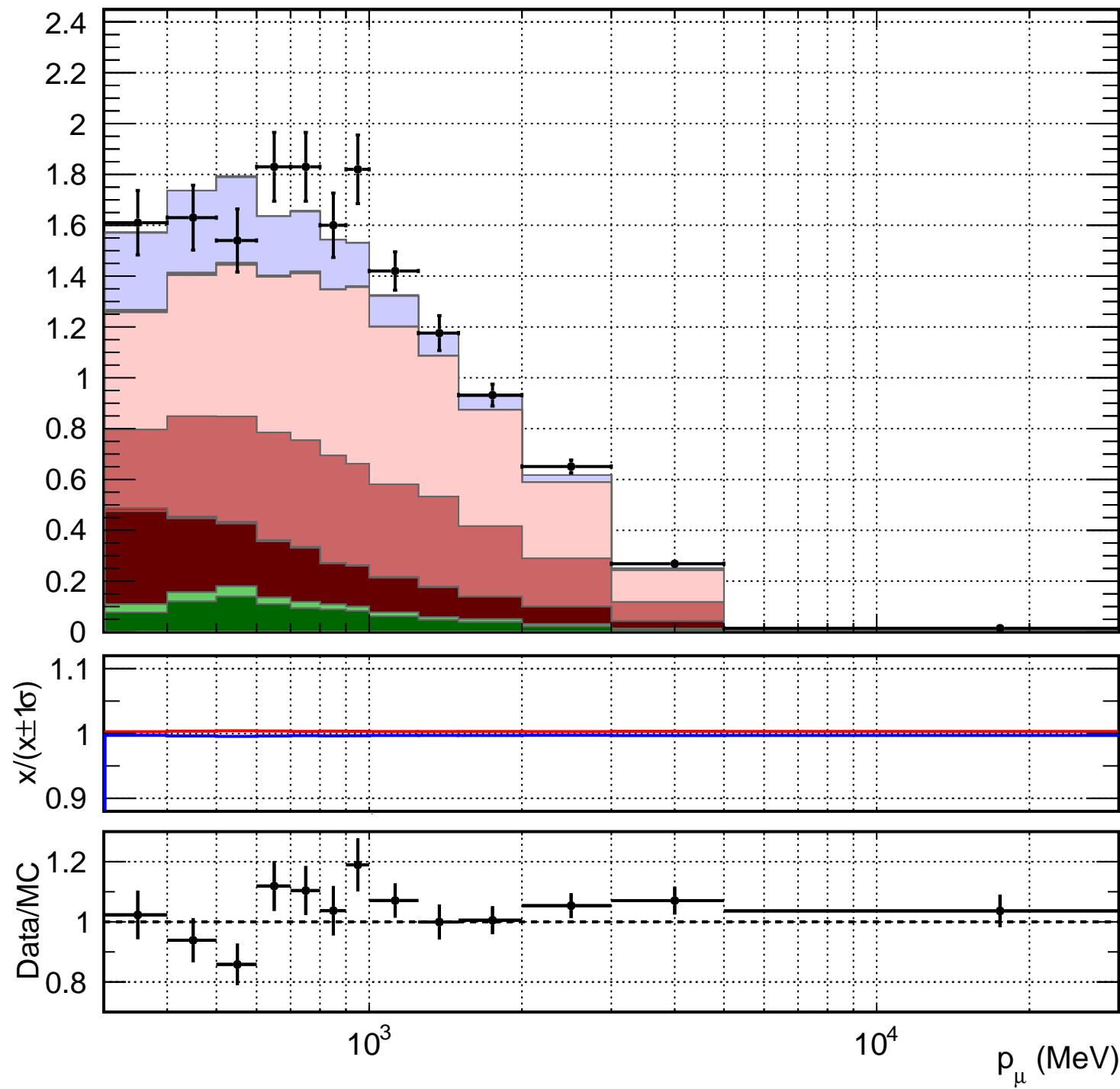


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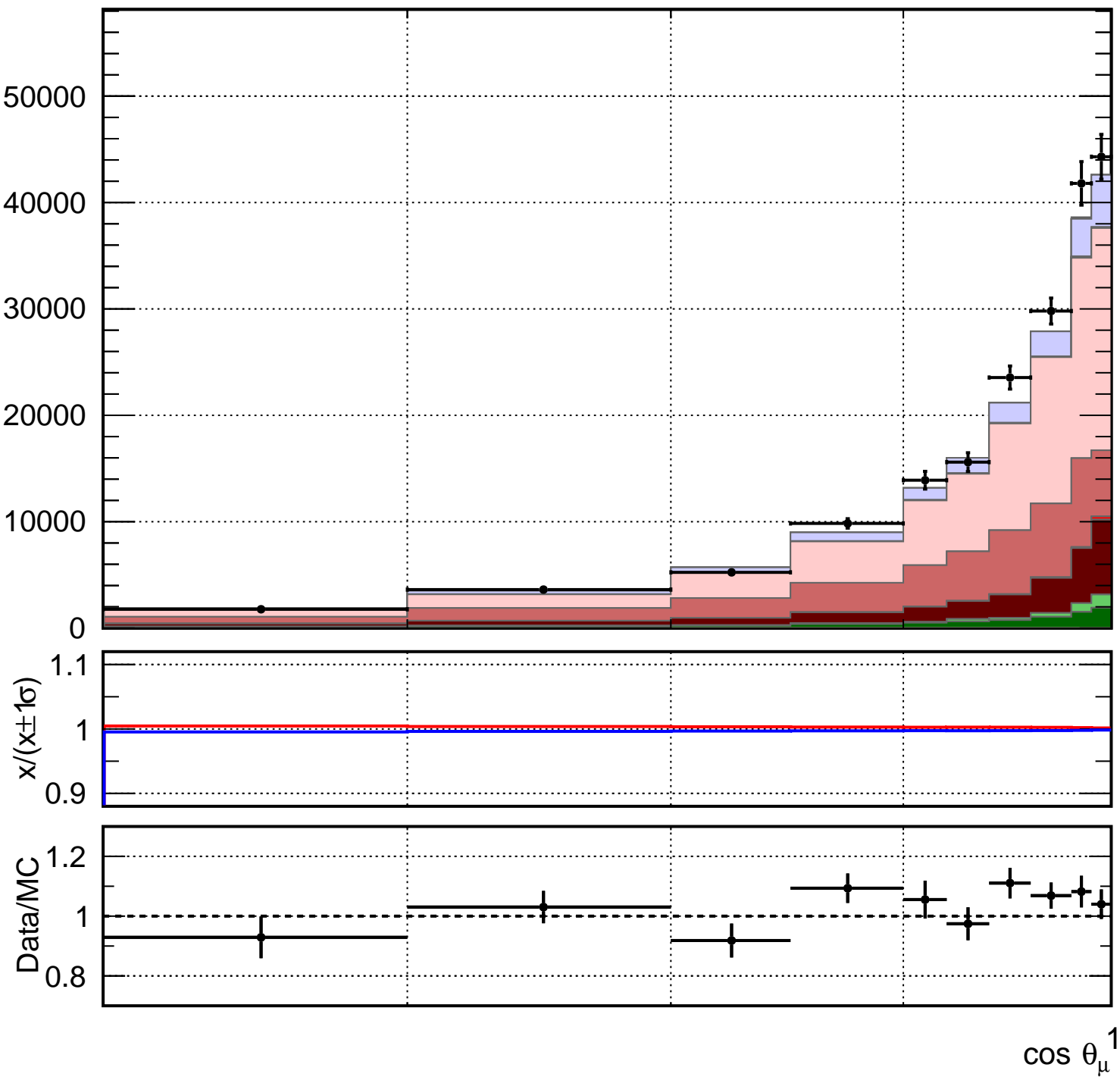




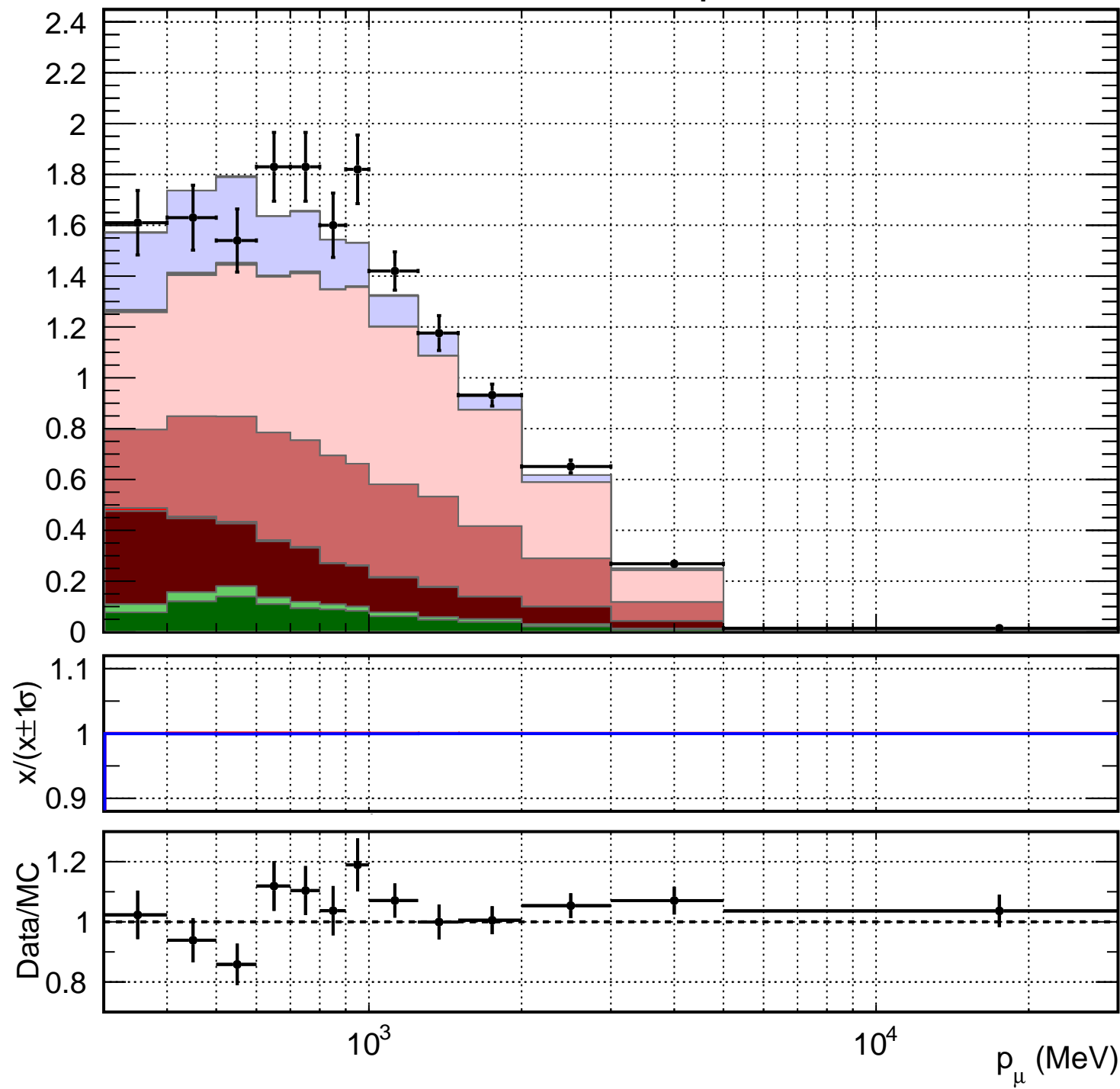
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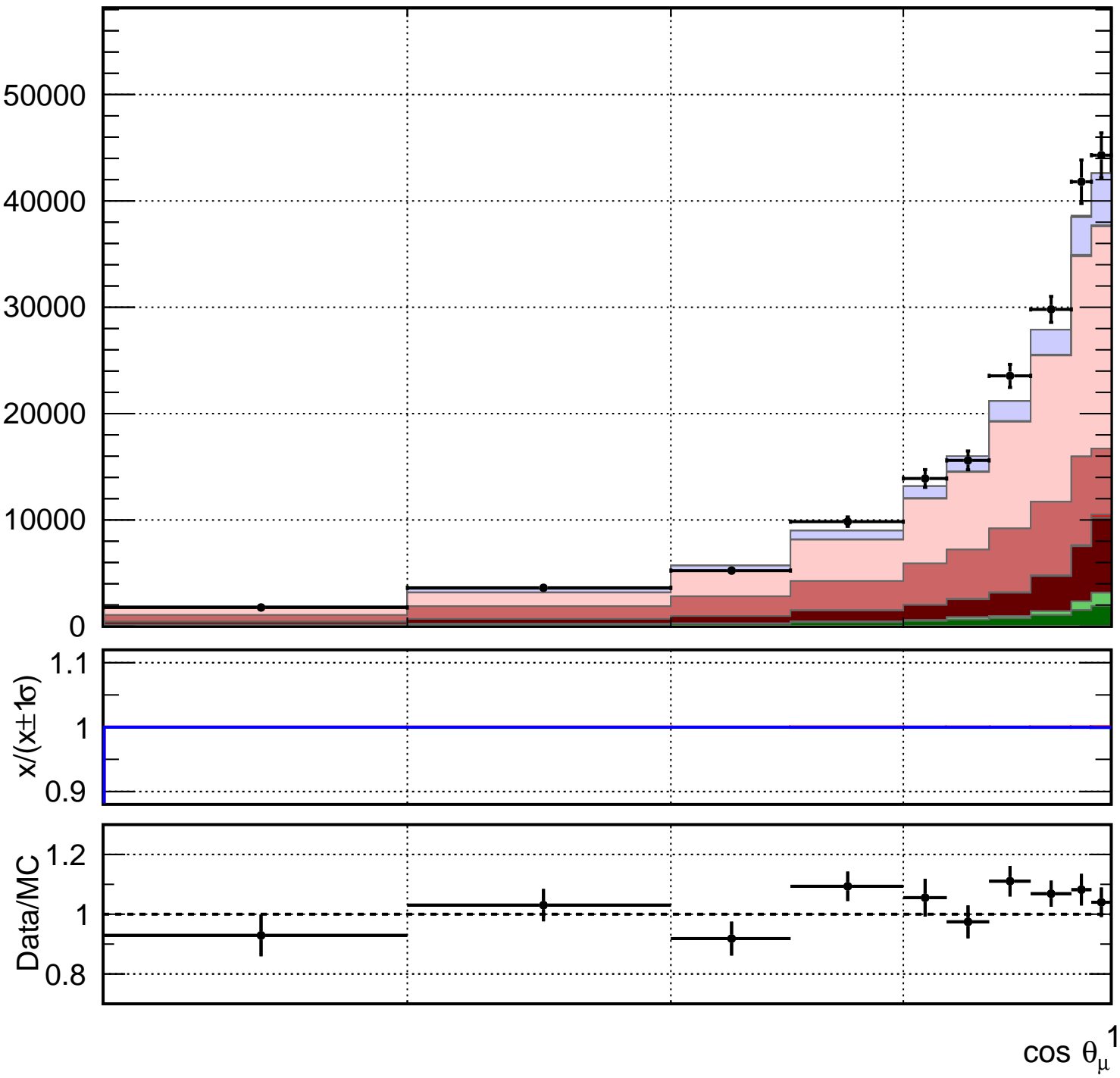
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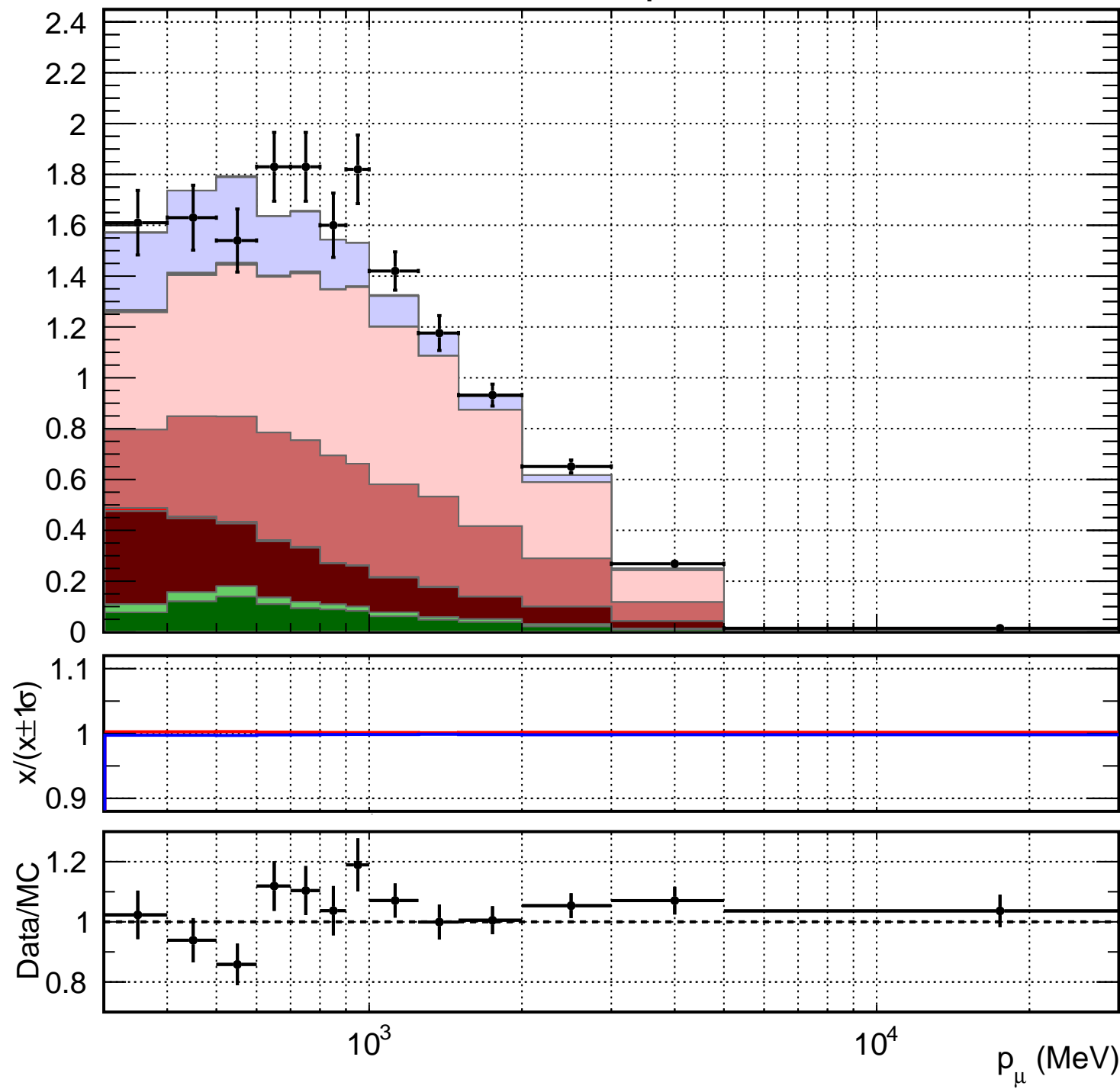
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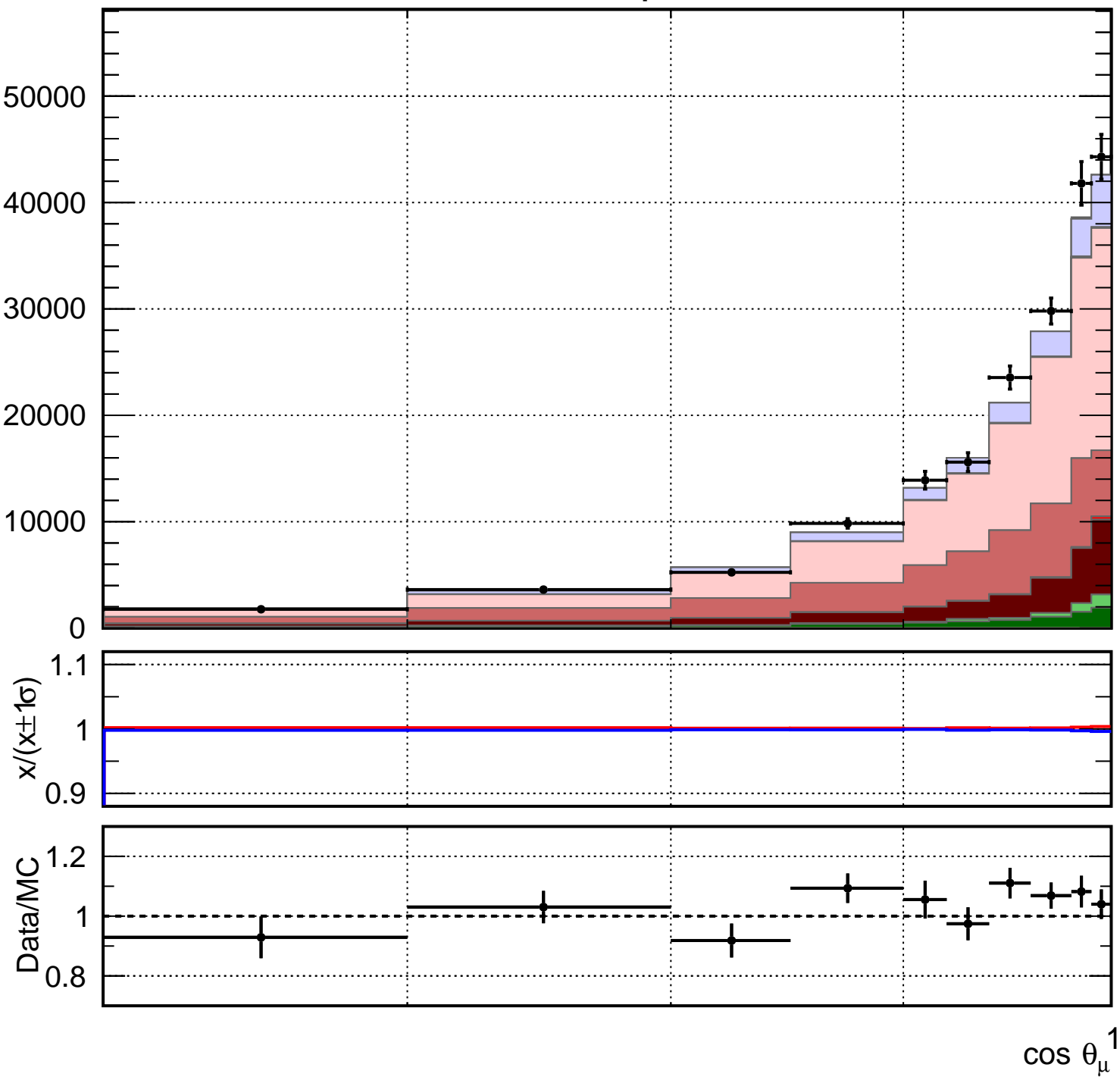
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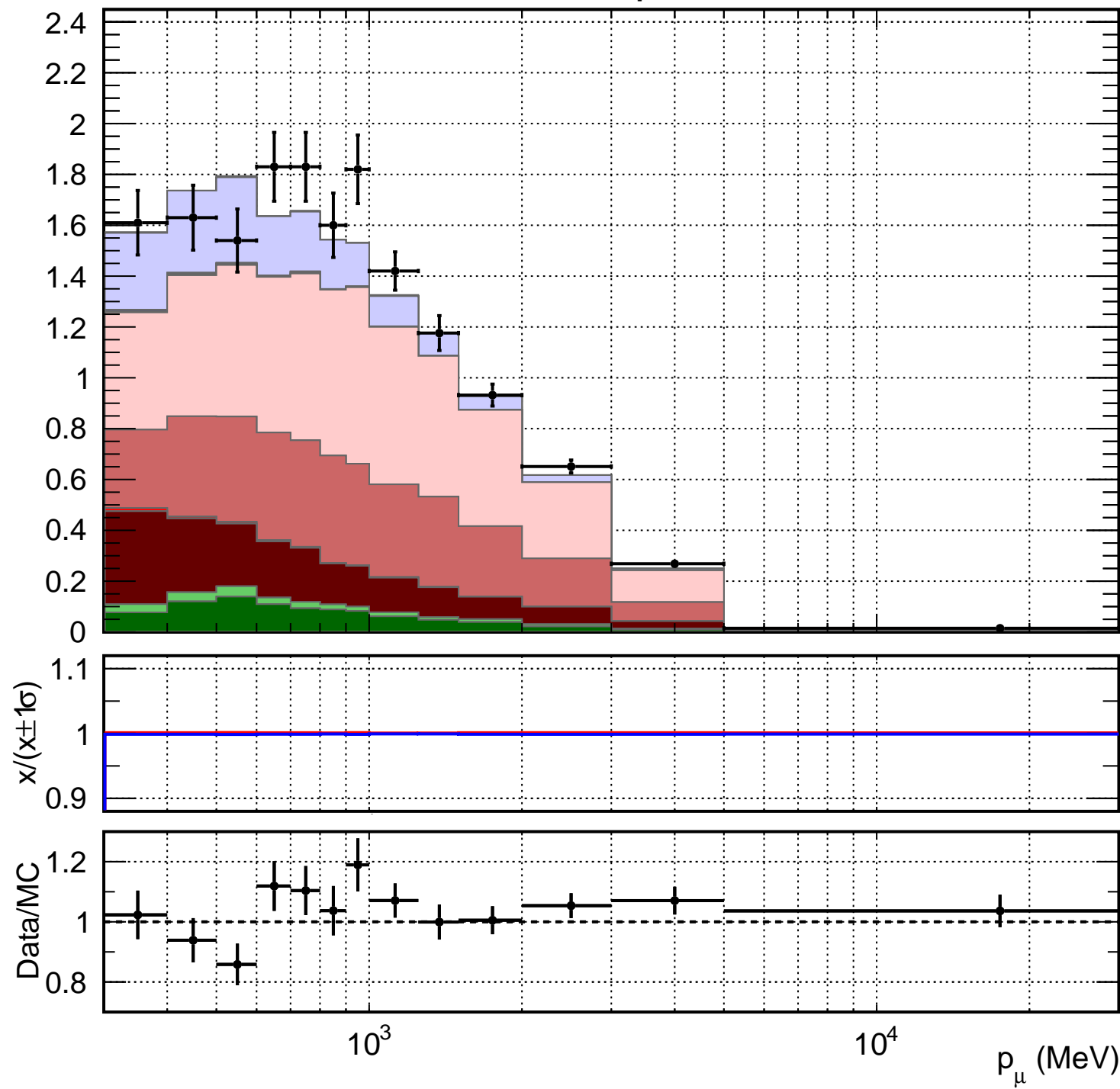
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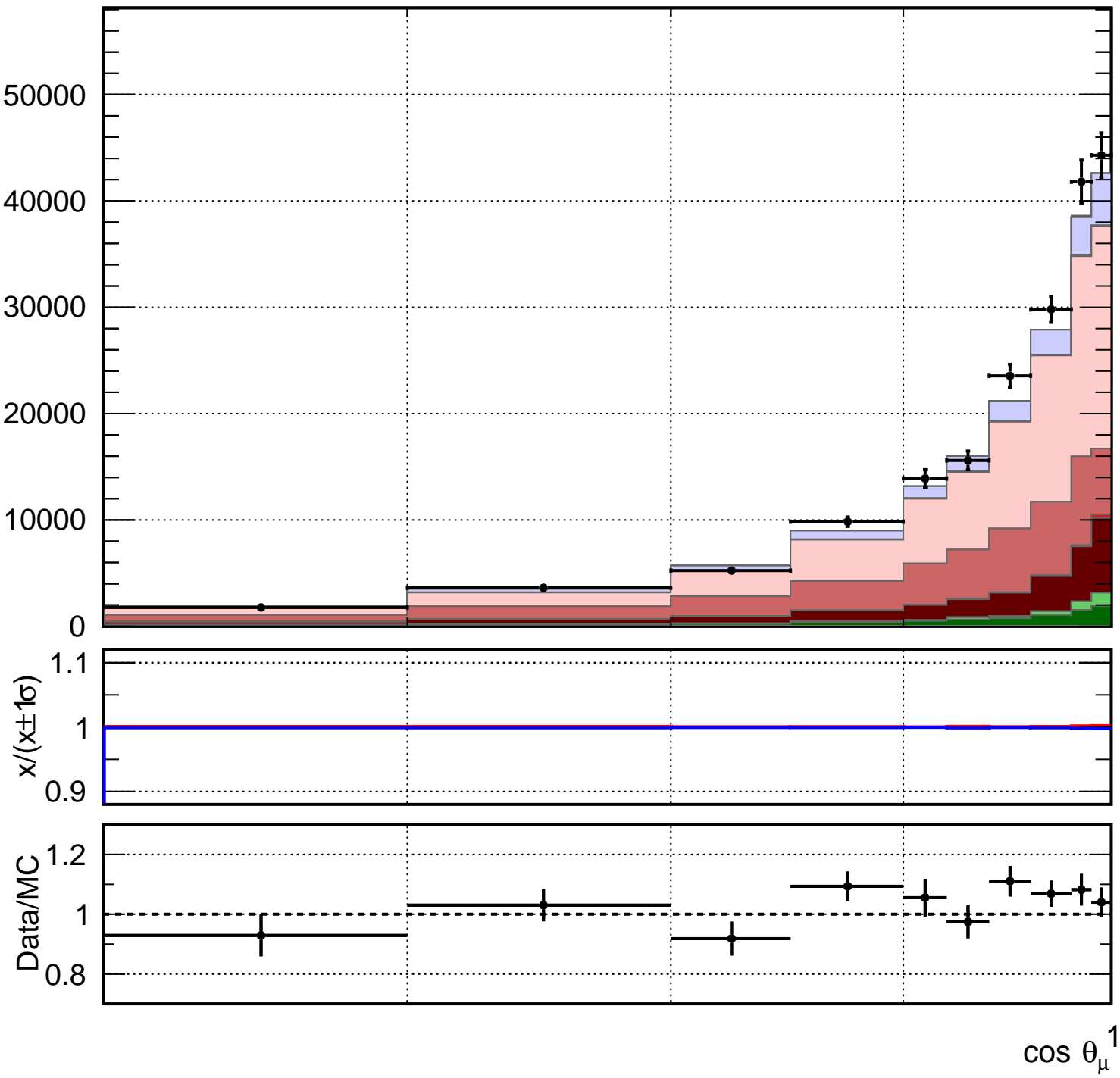
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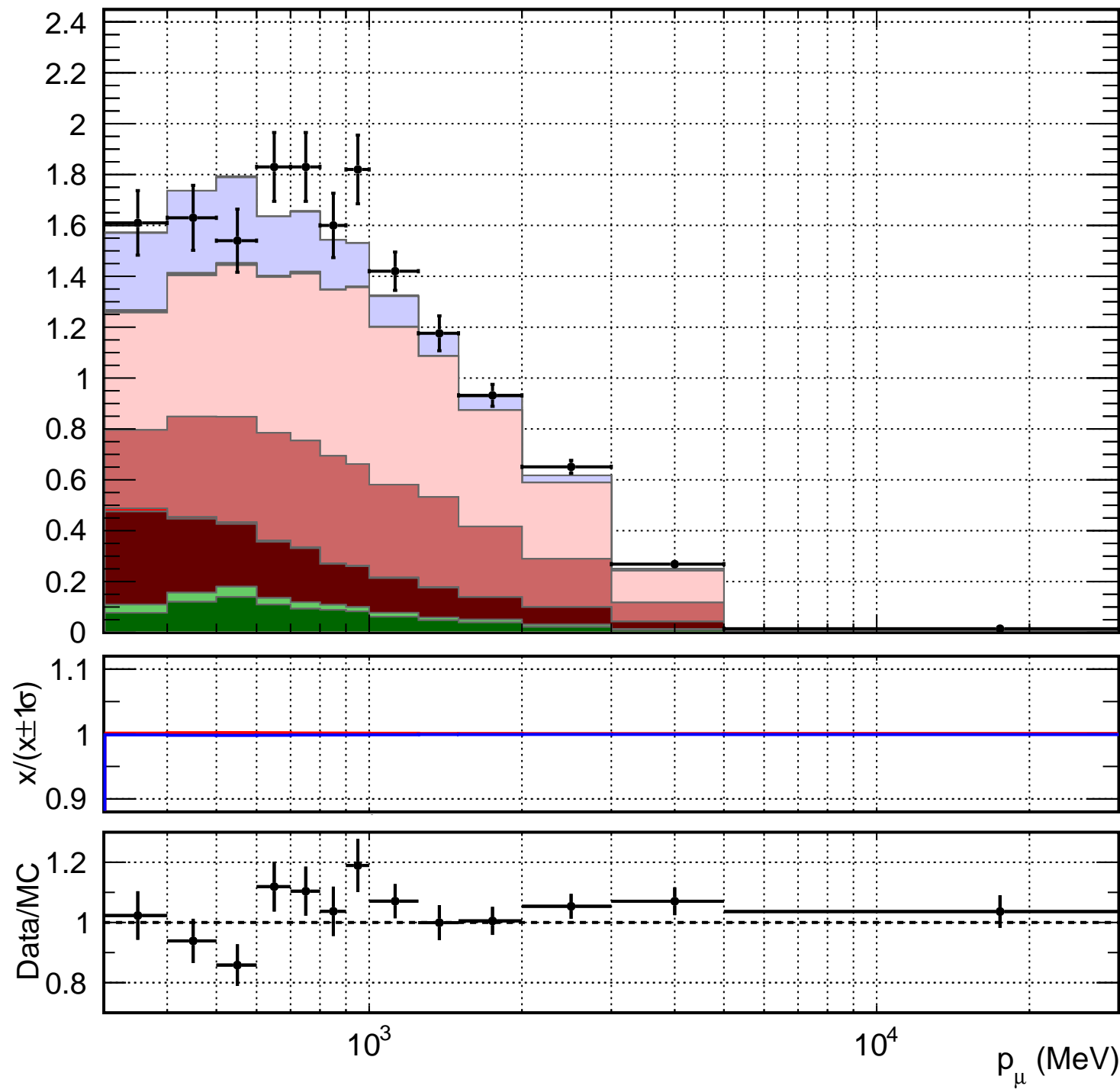


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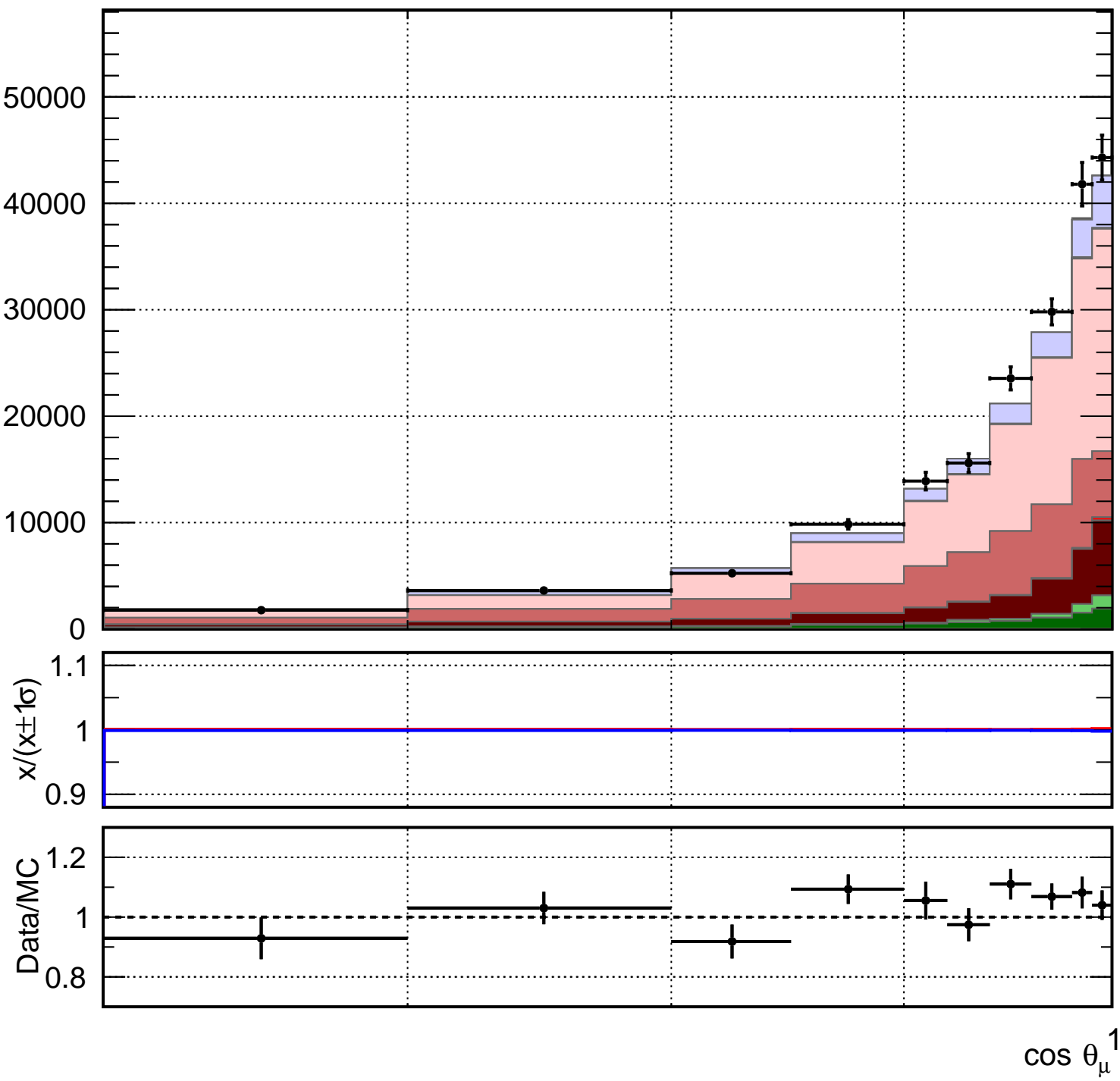




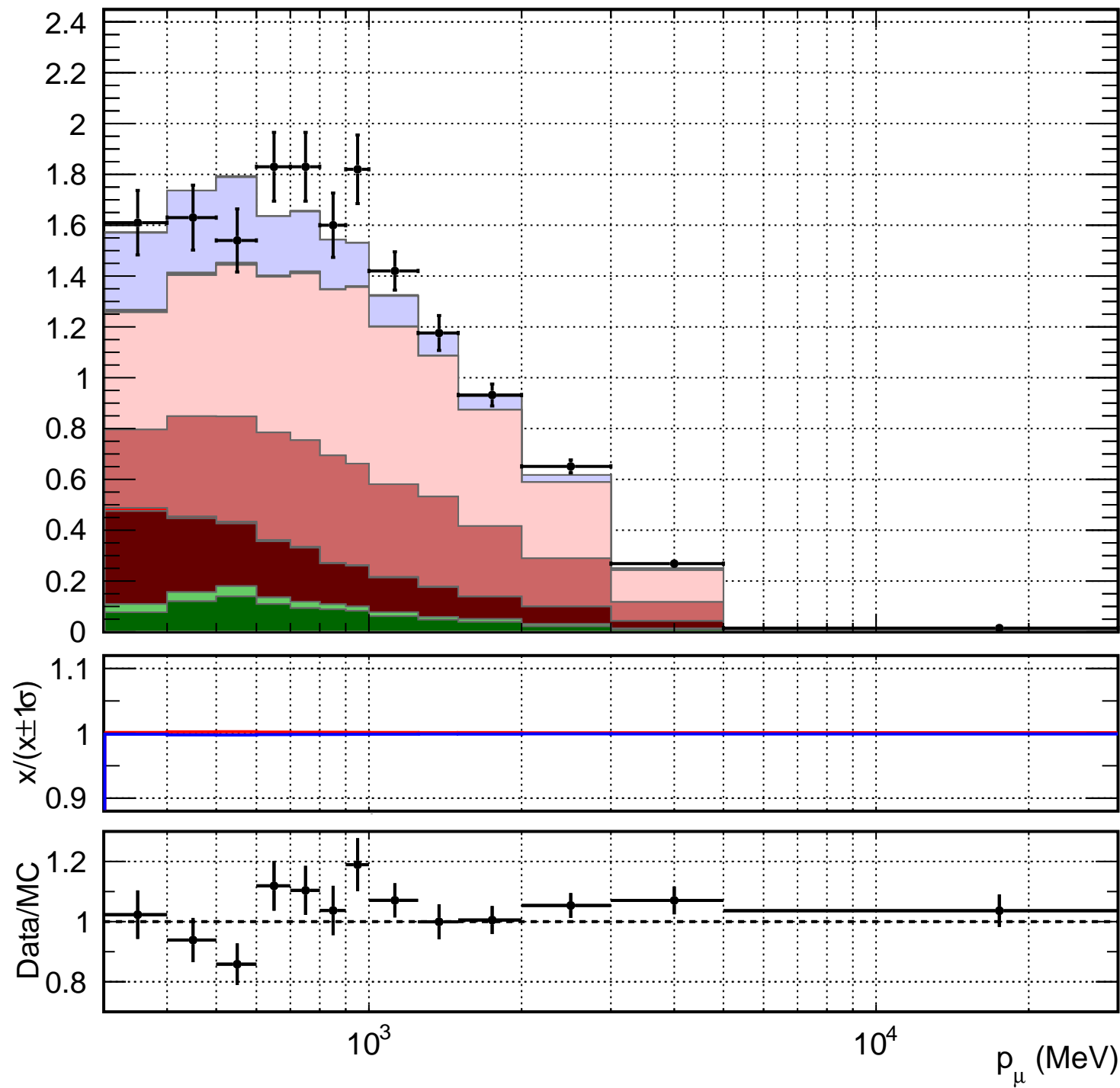
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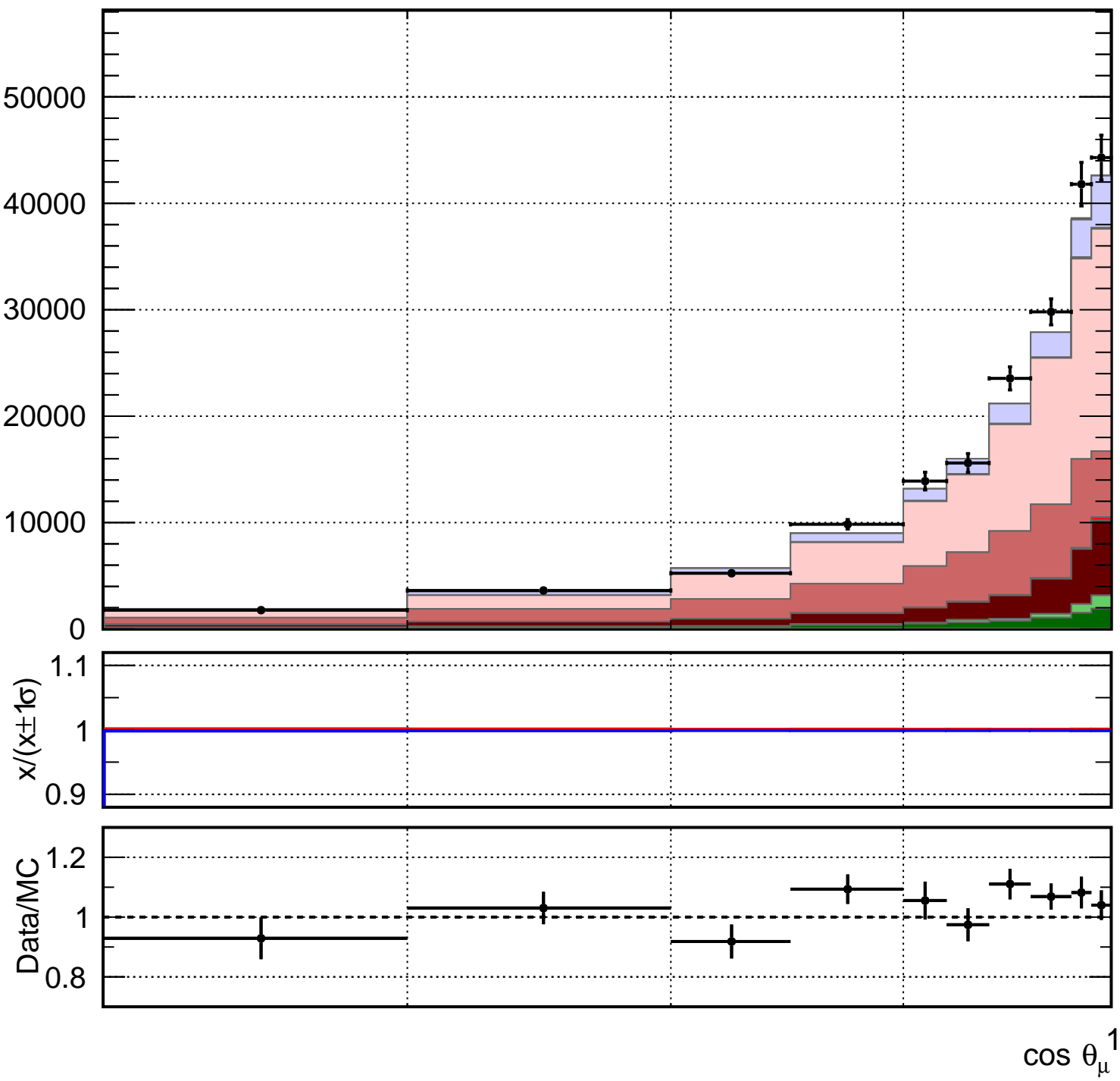
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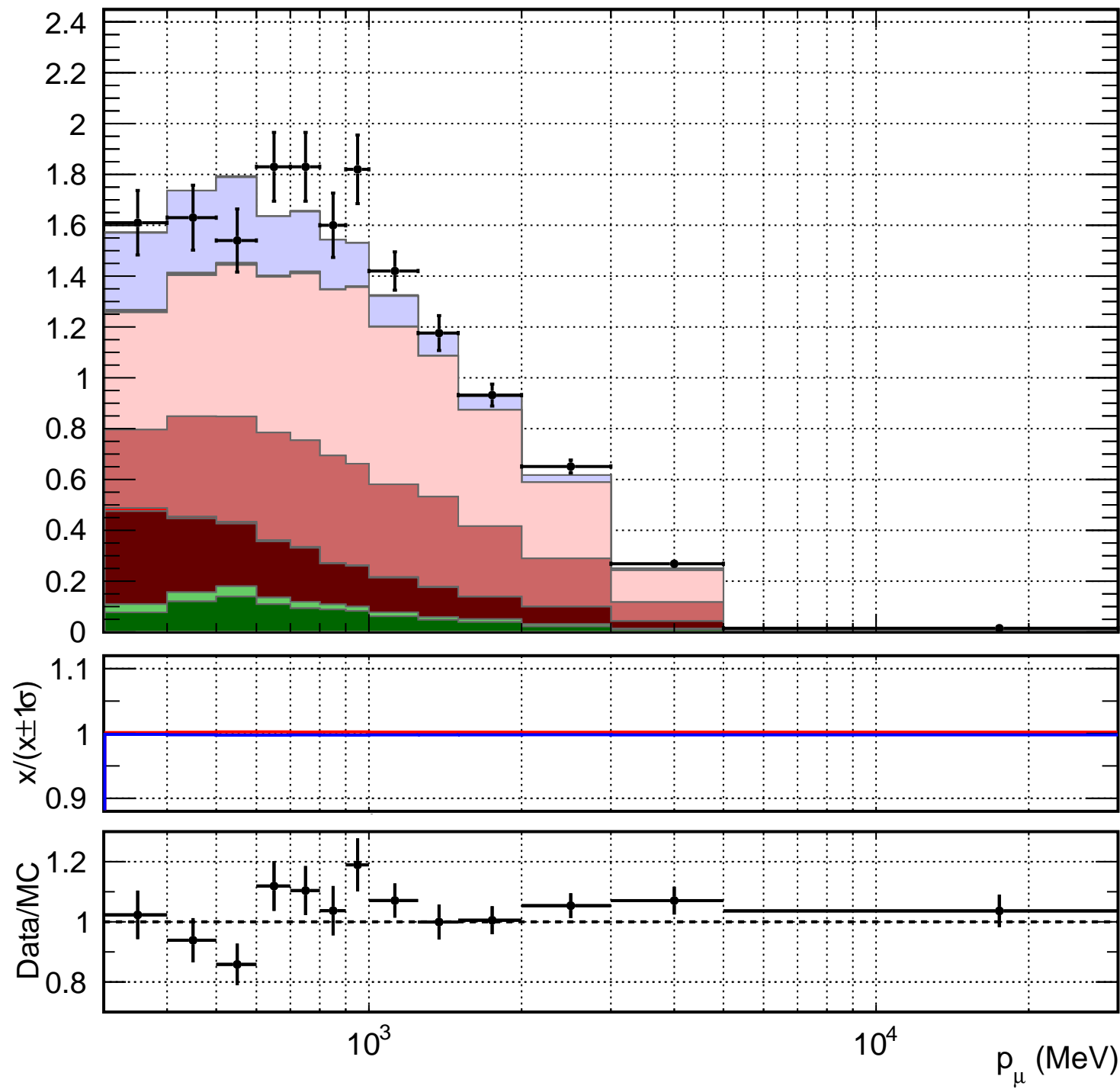
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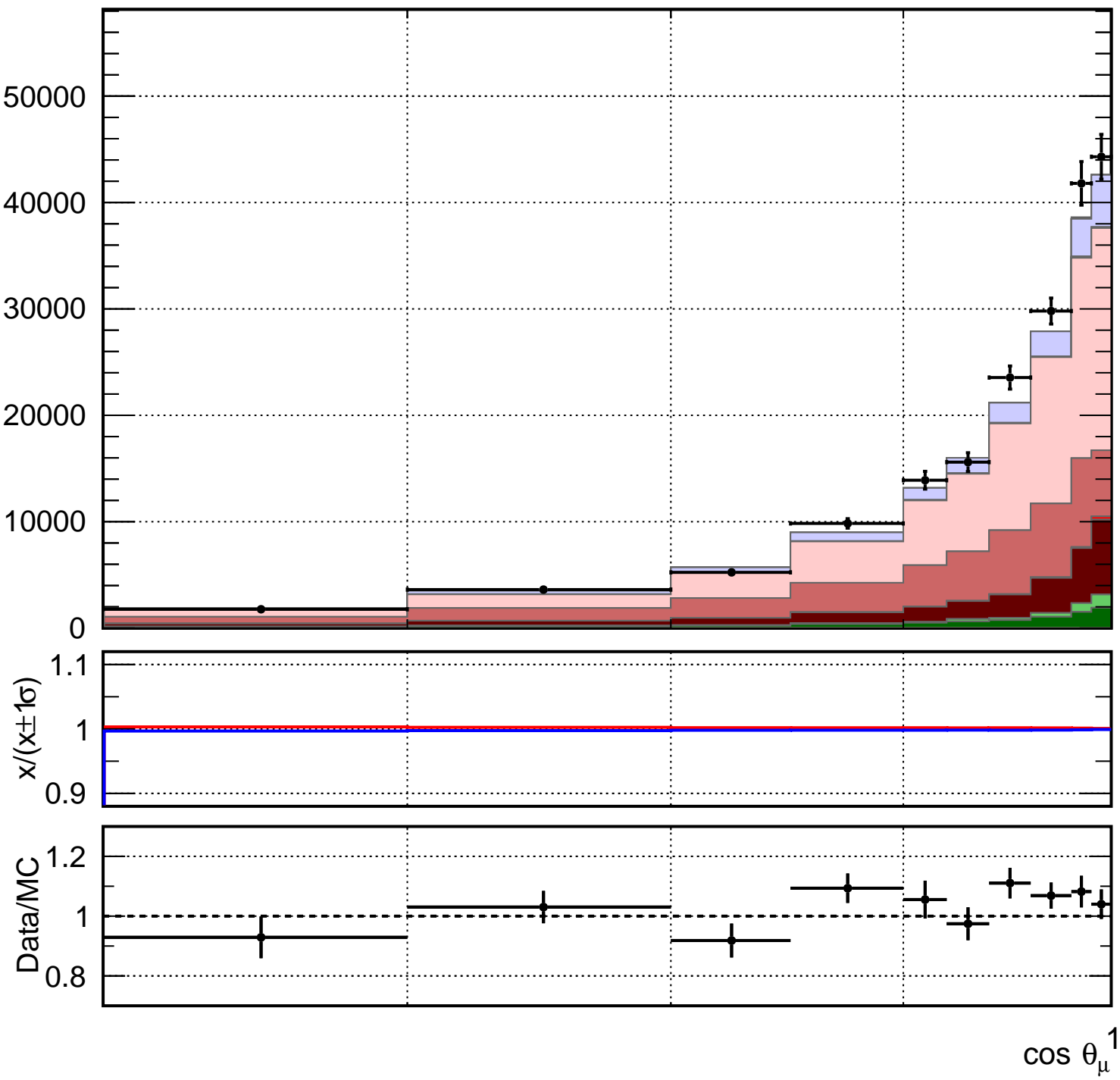
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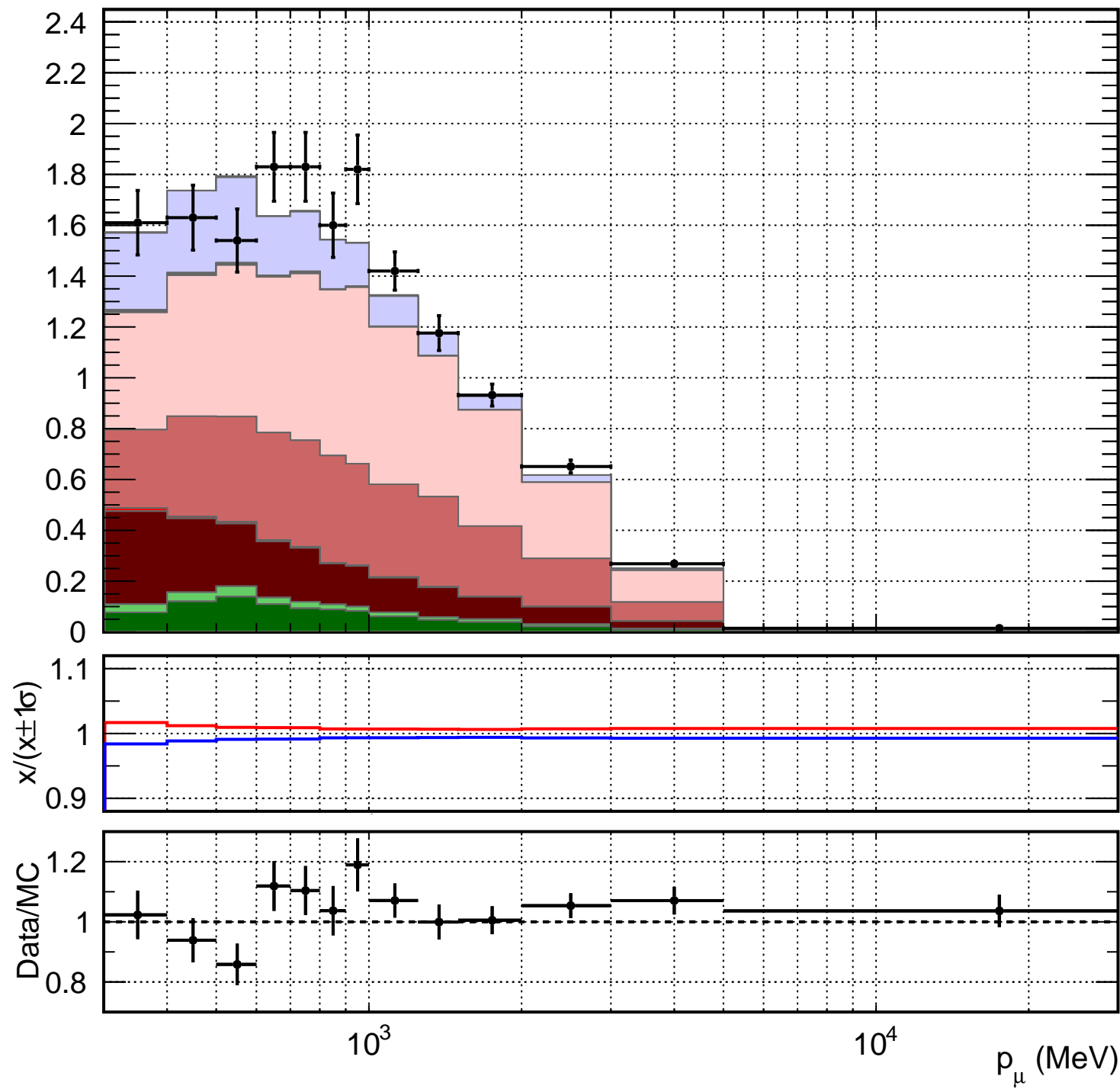
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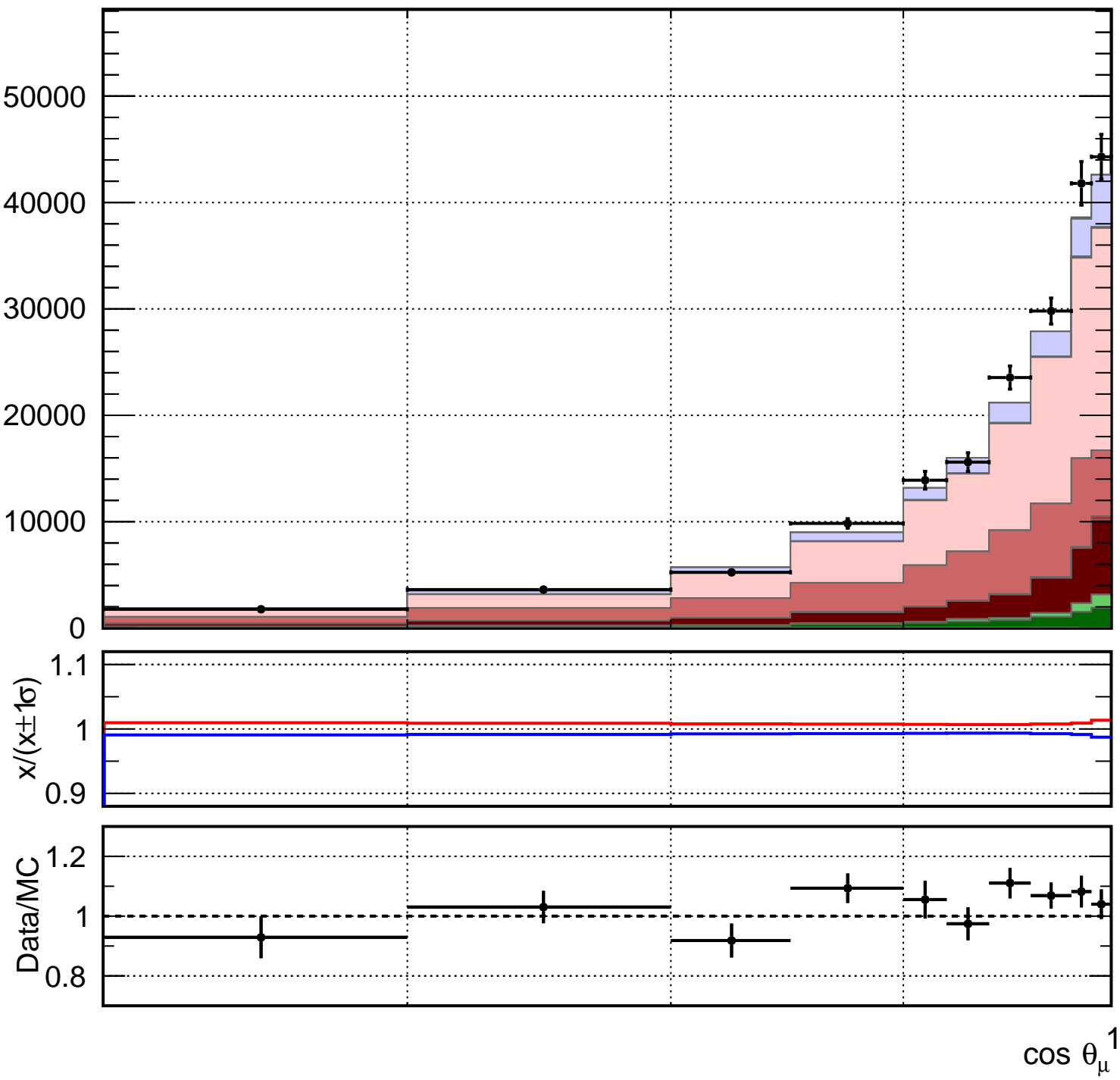
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FGD2\_numuCC\_other\_CA5

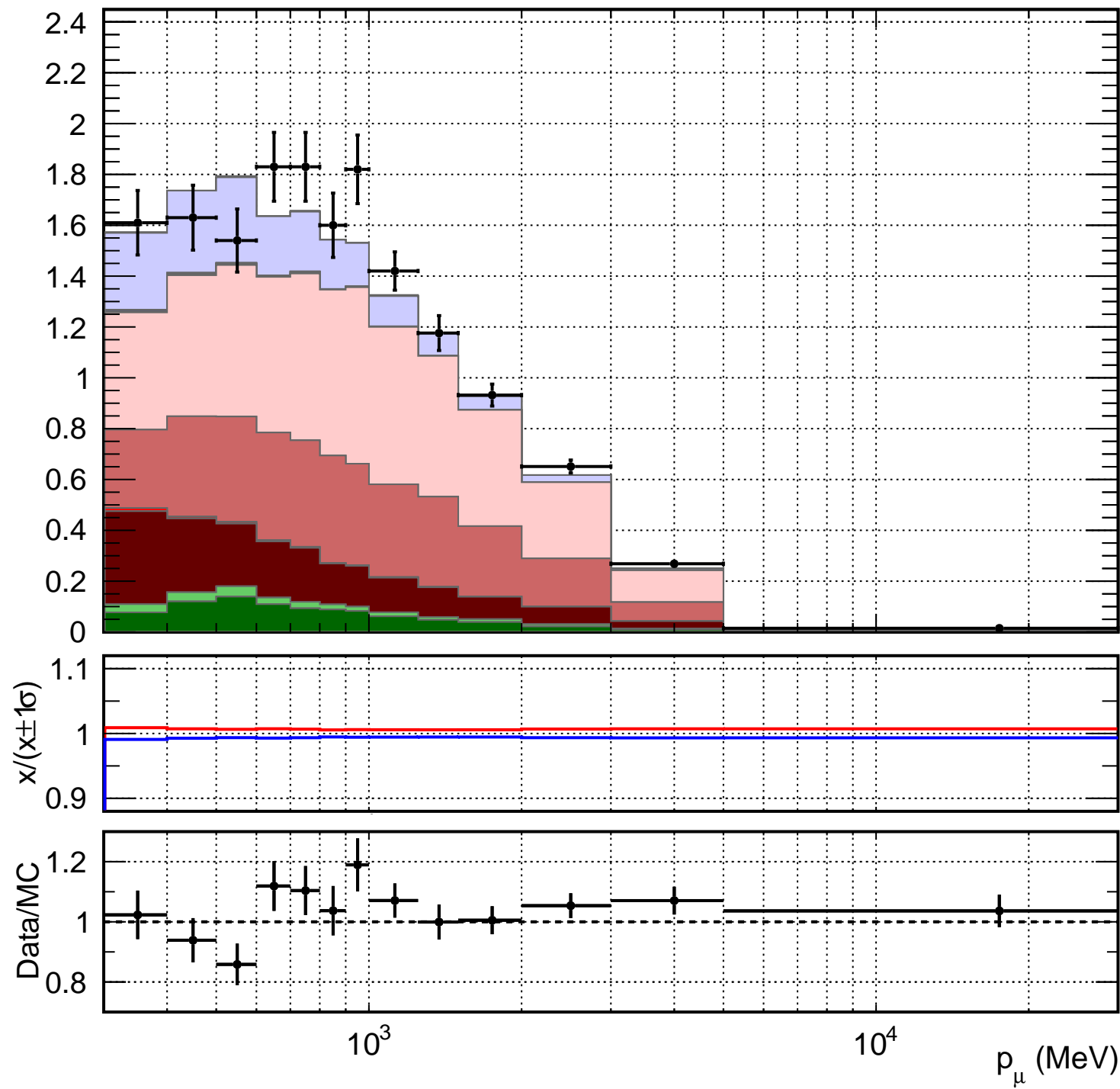


FGD2\_numuCC\_other\_CA5

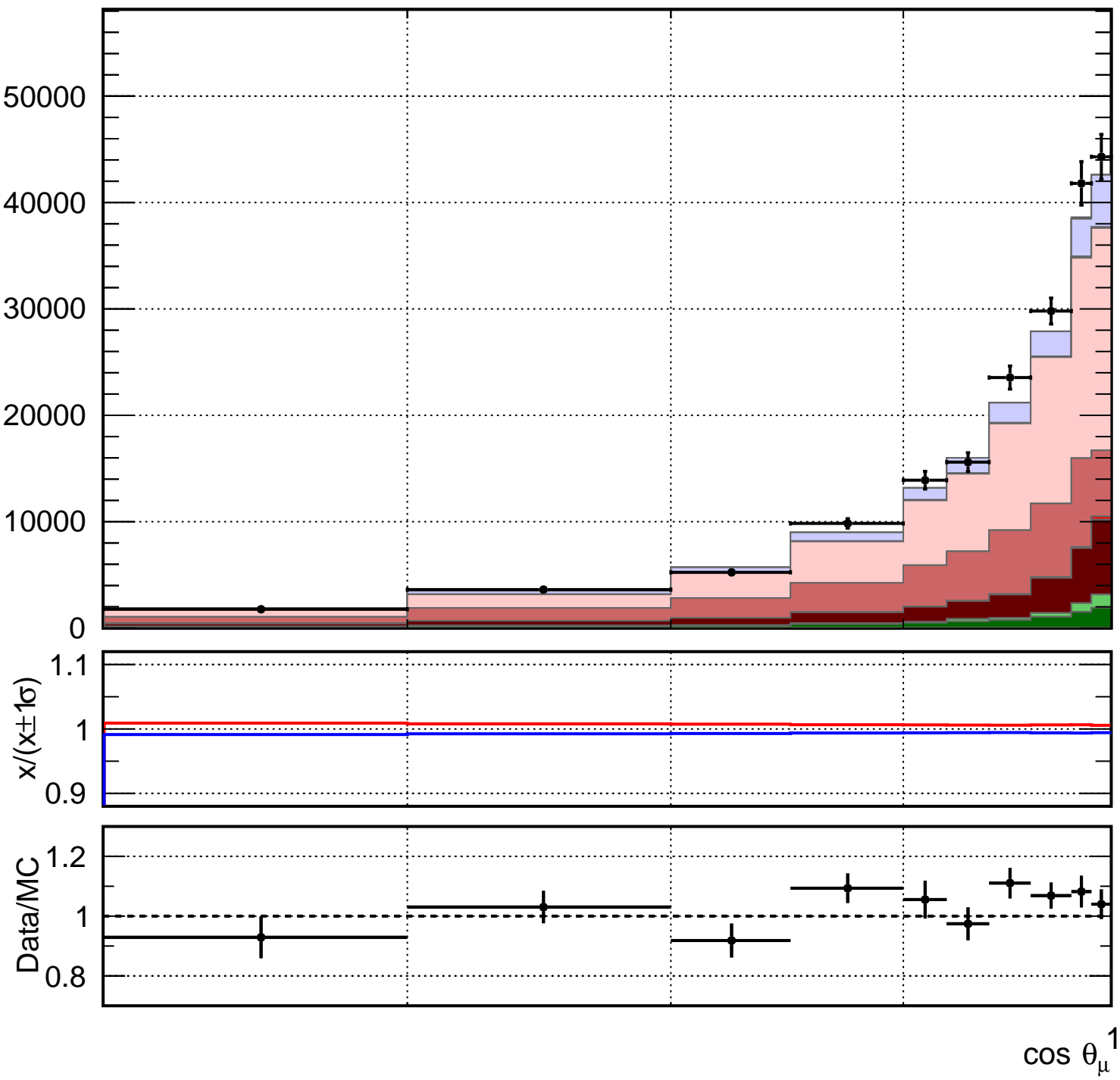




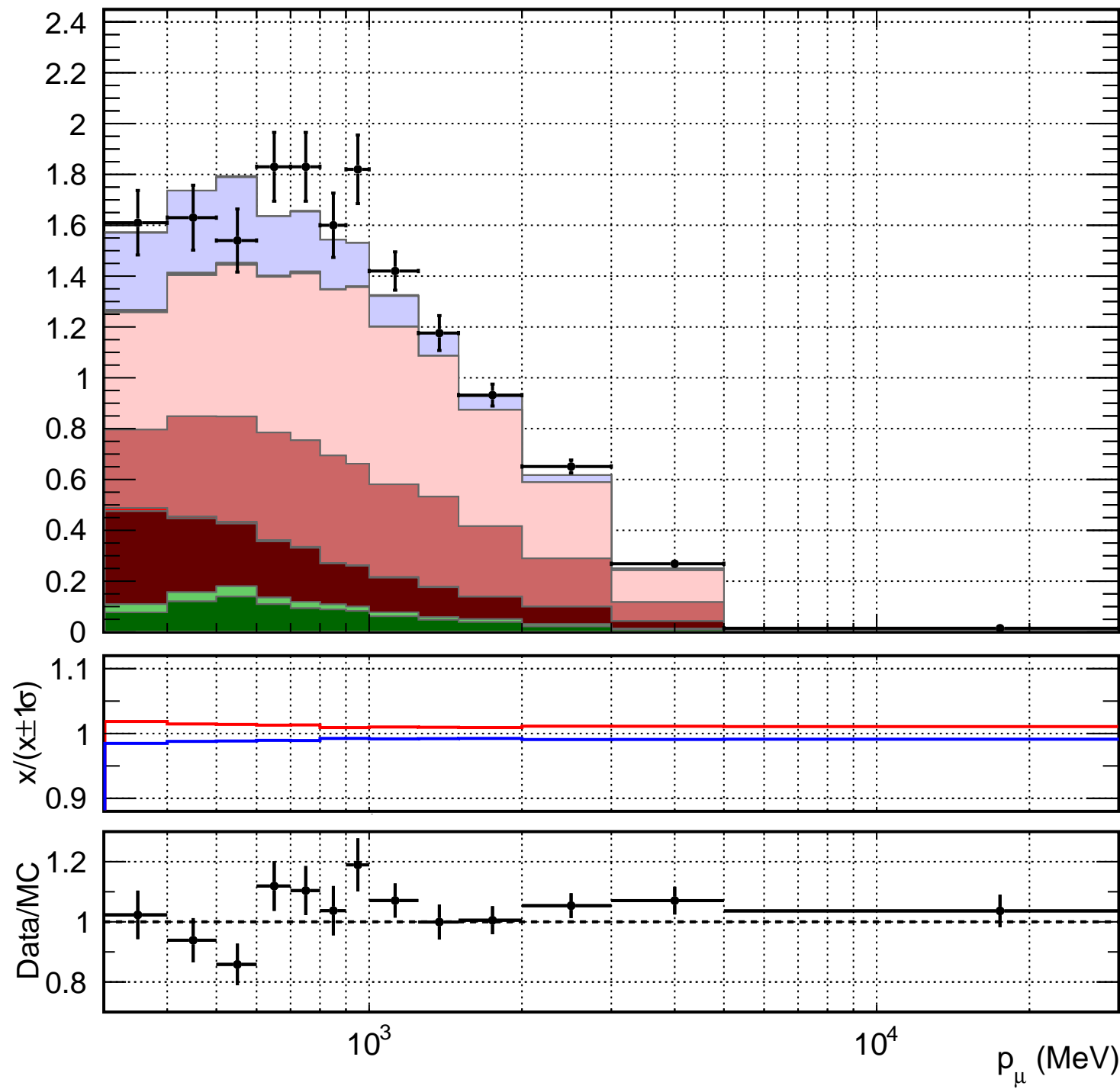
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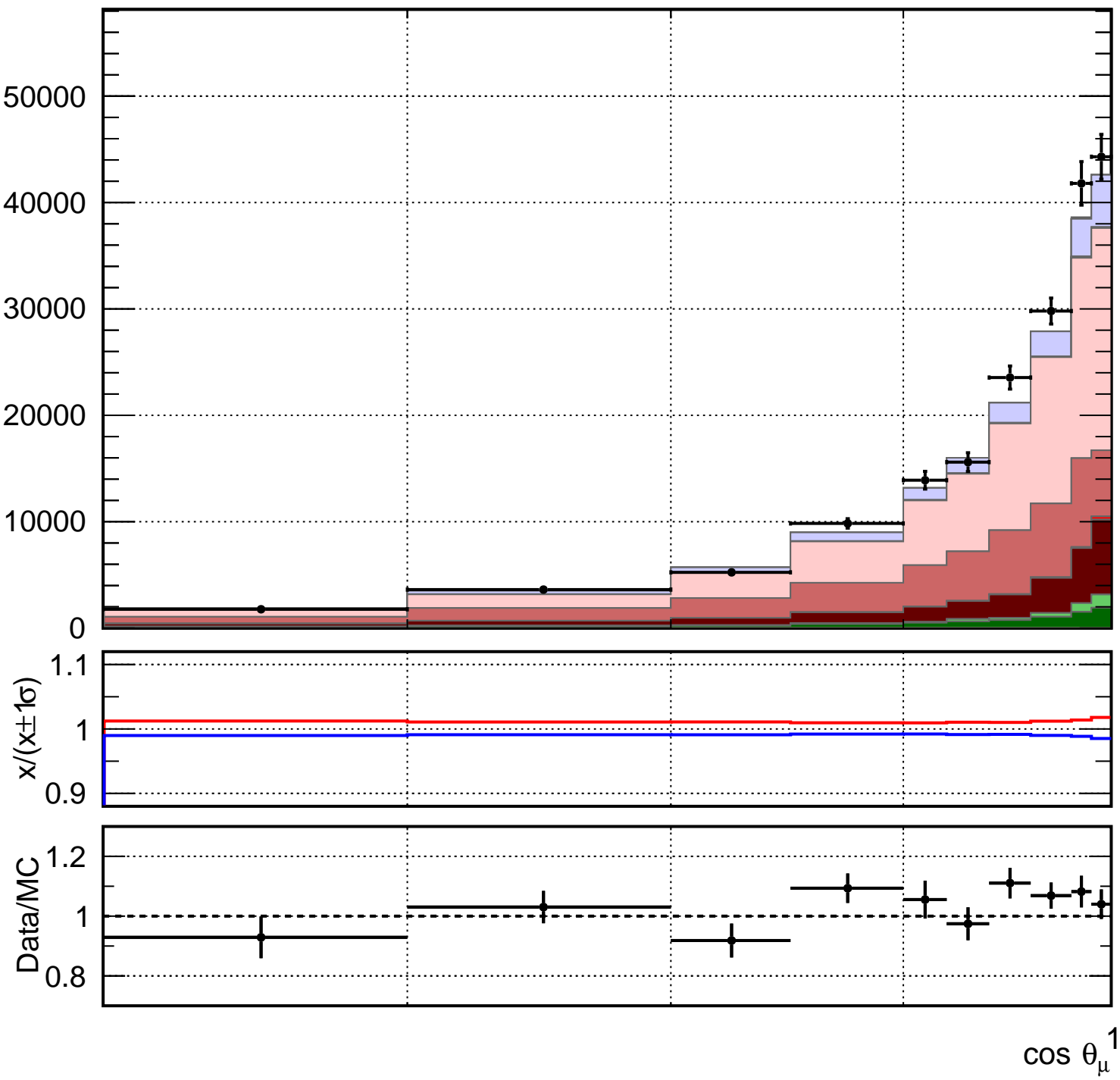
FGD2\_numuCC\_other\_MARES



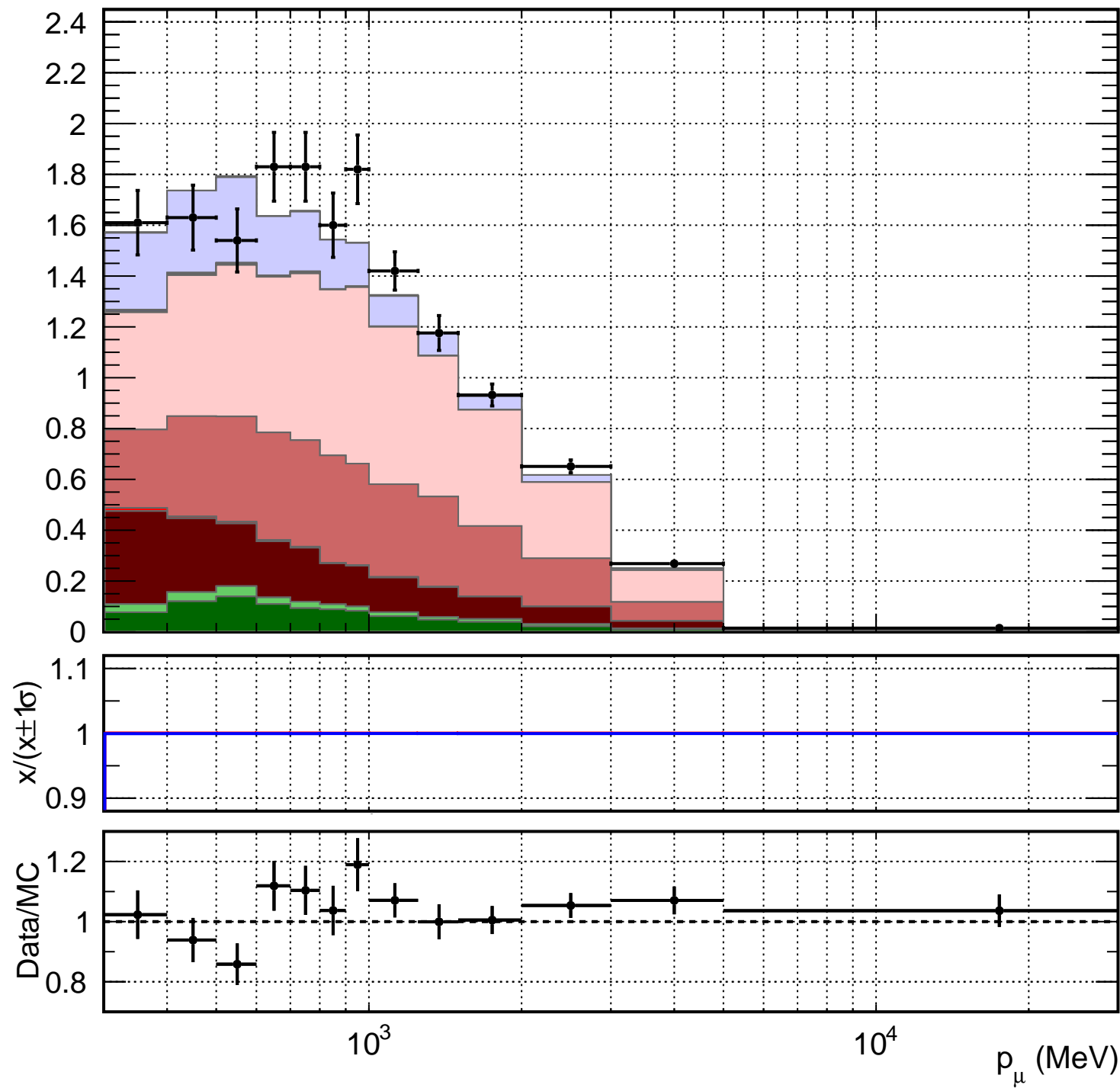
FGD2\_numuCC\_other\_ISO\_BKG



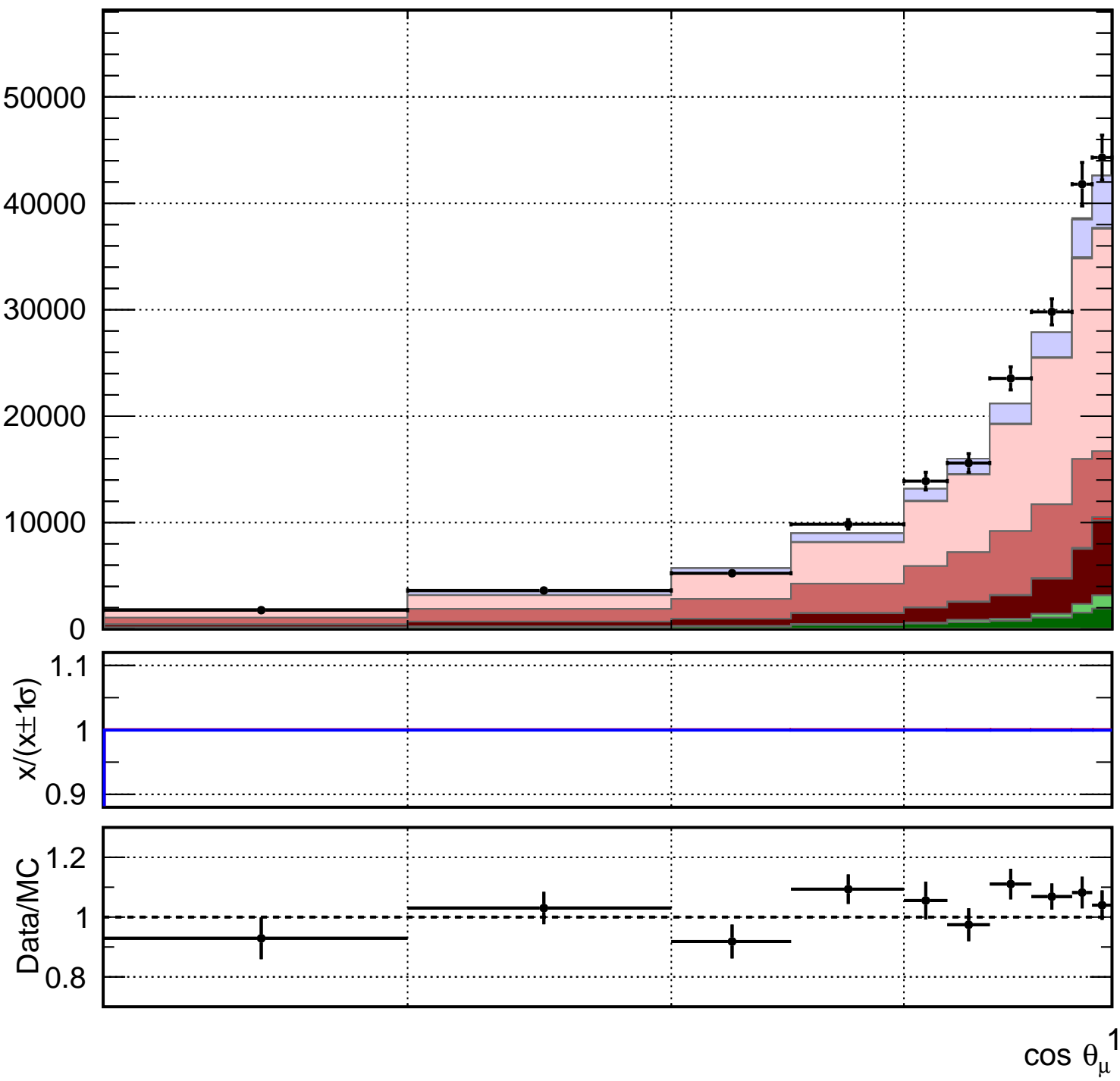
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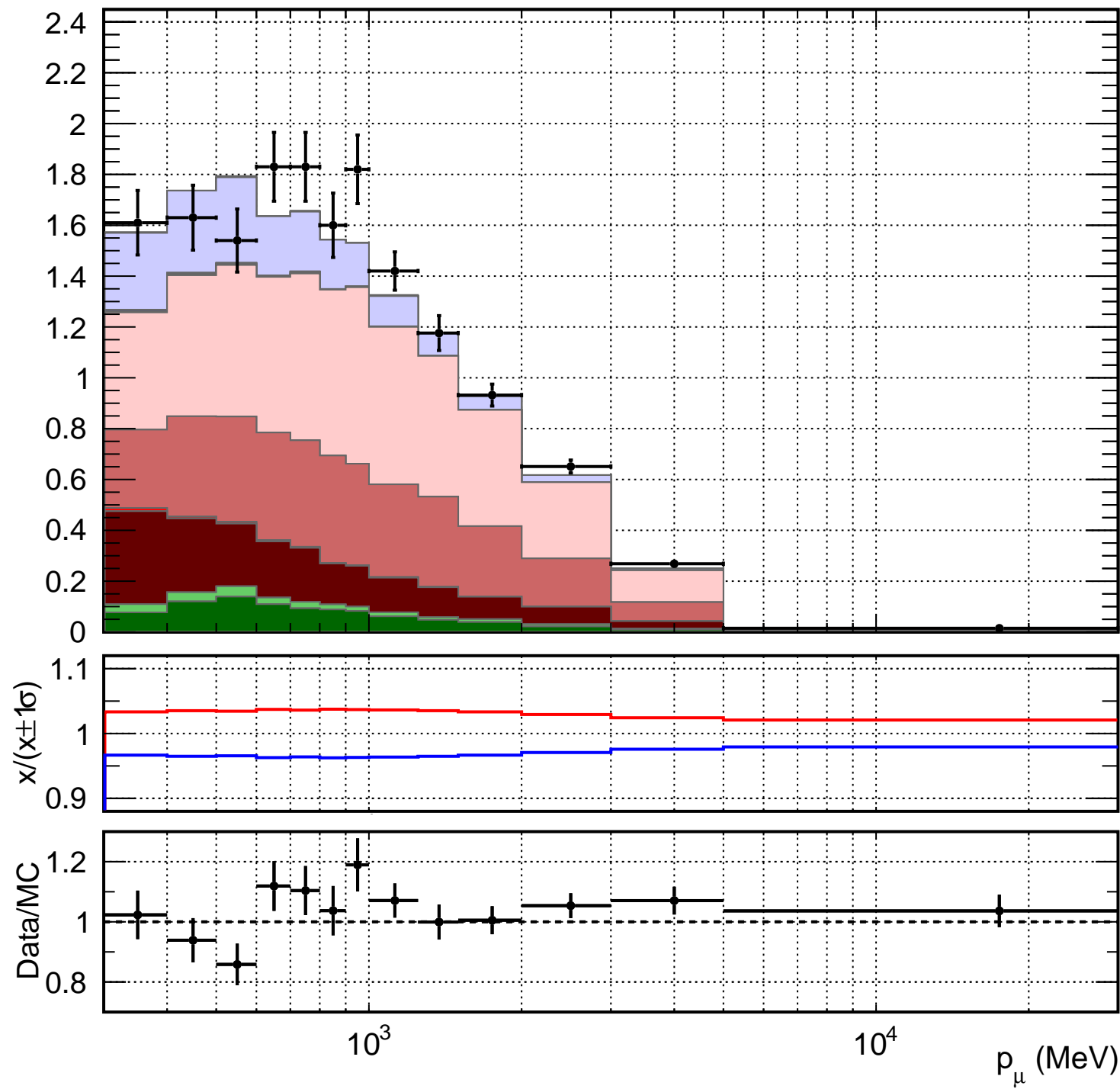
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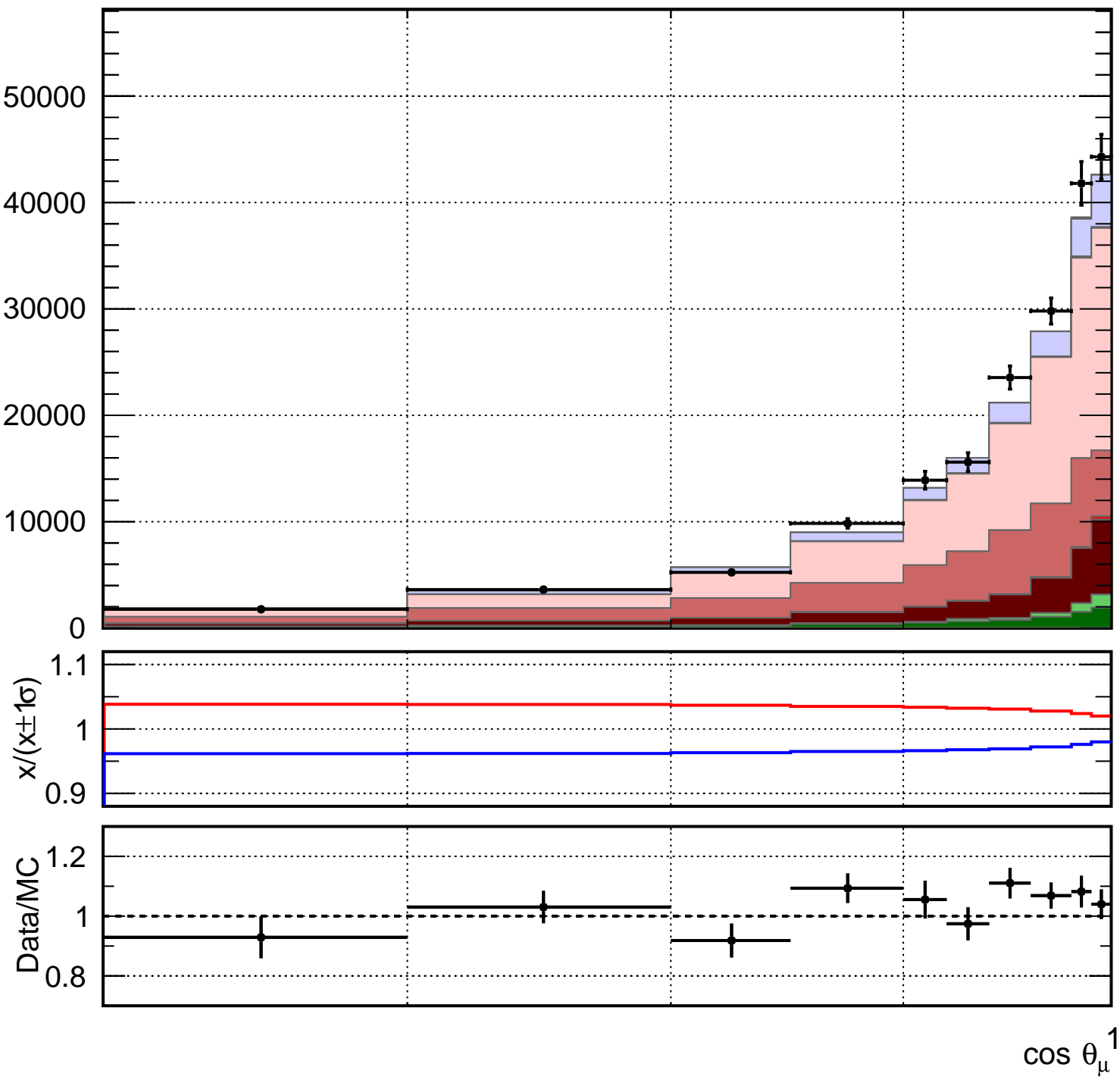
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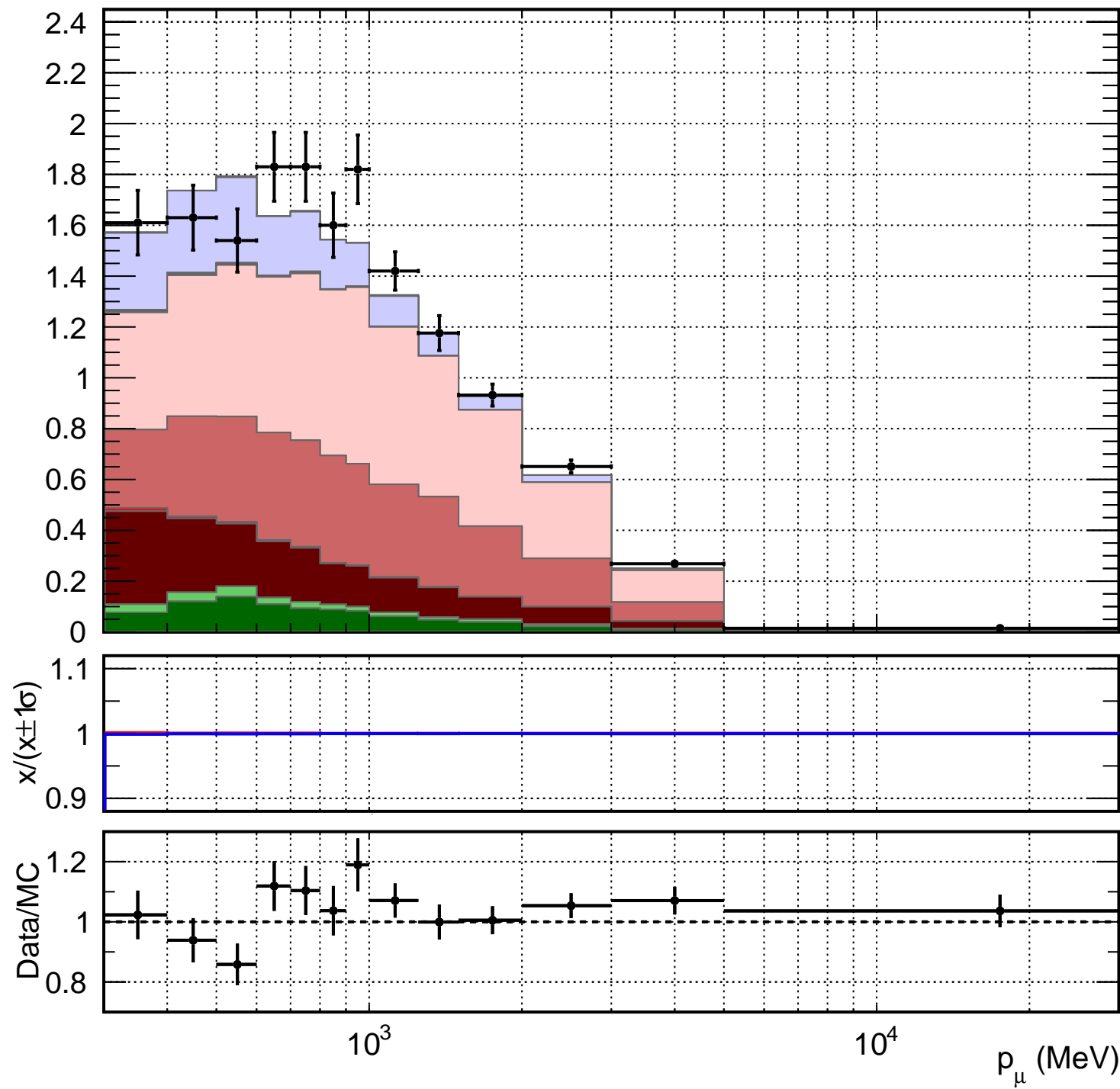


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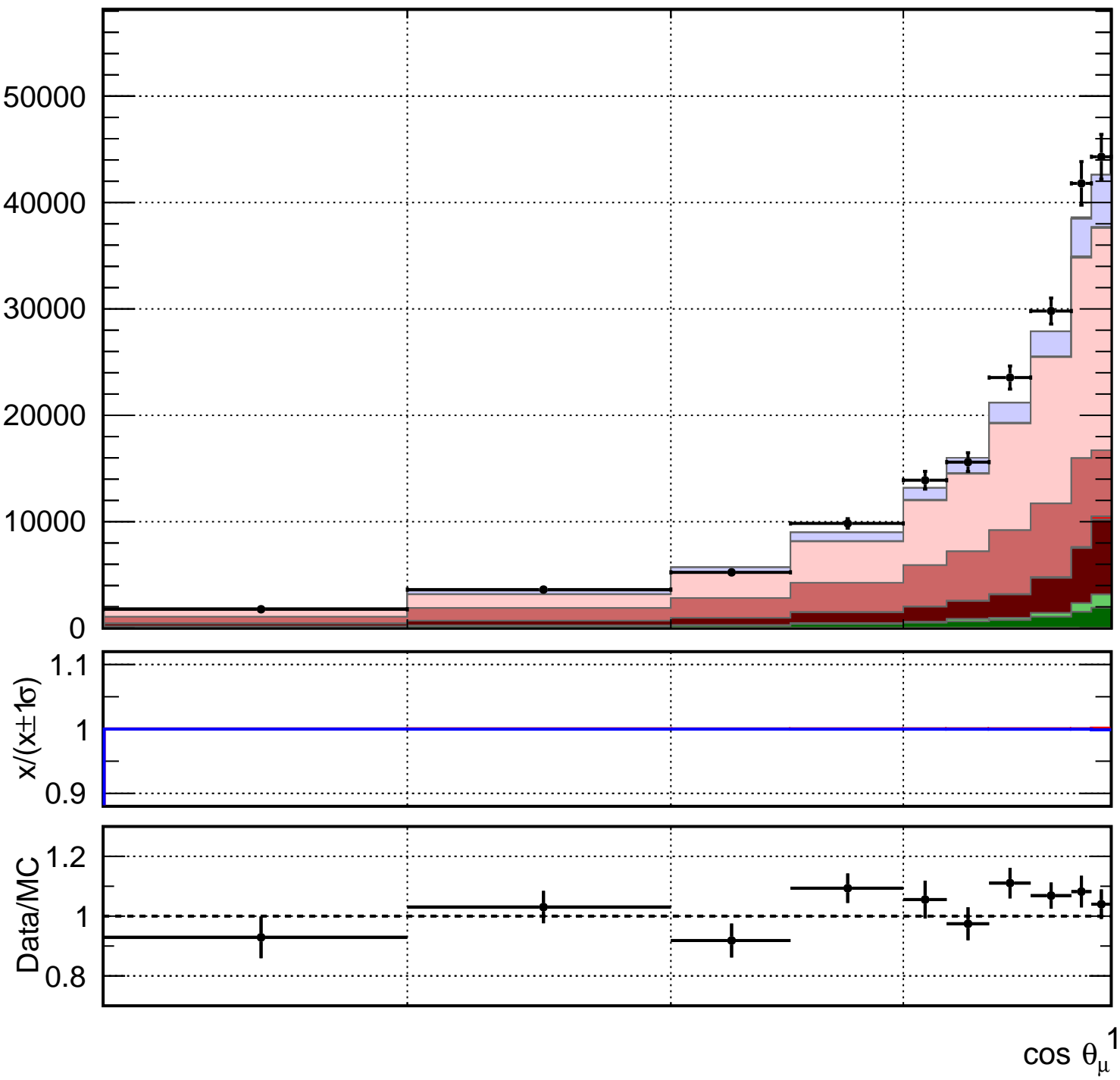




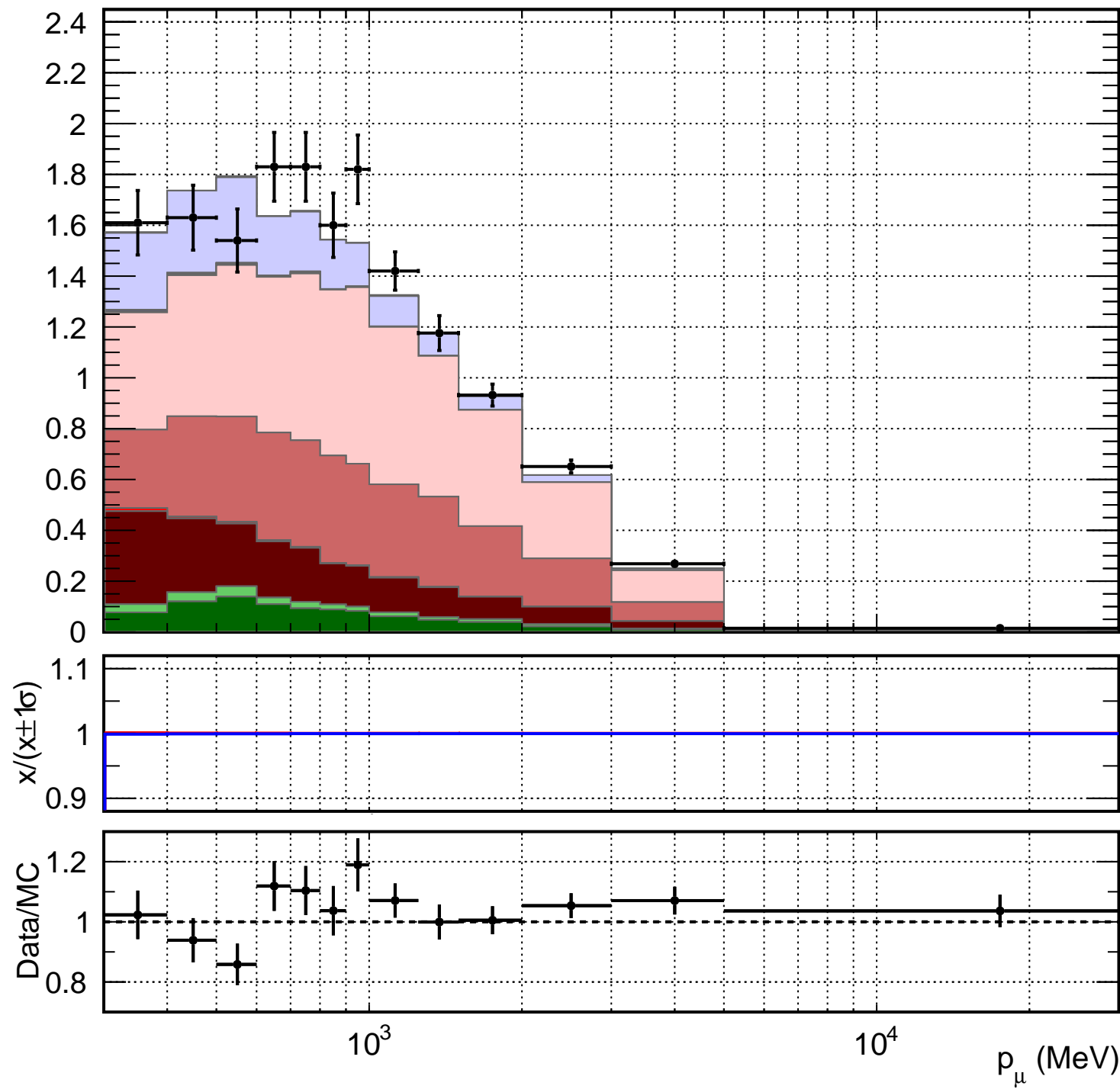
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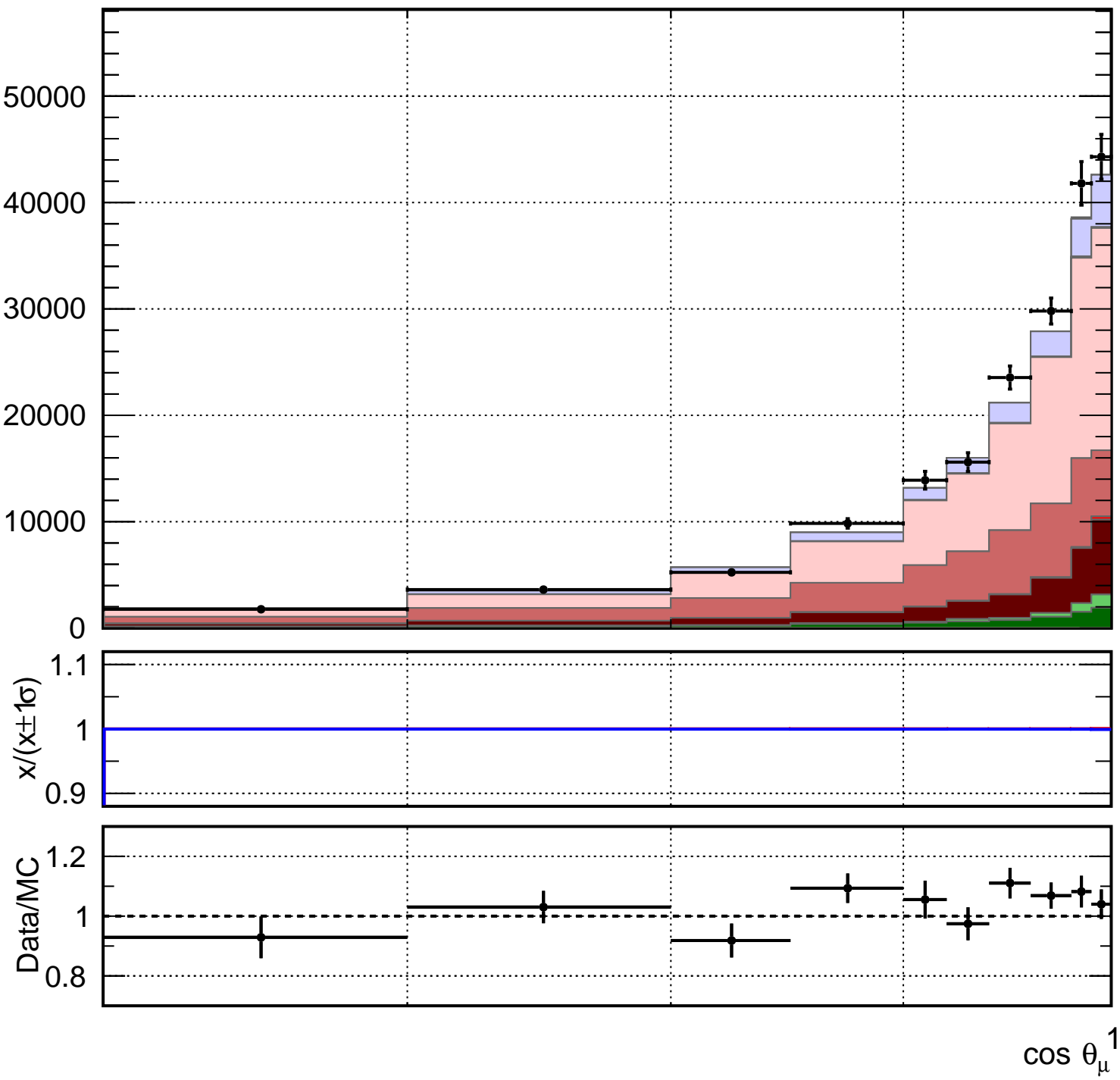
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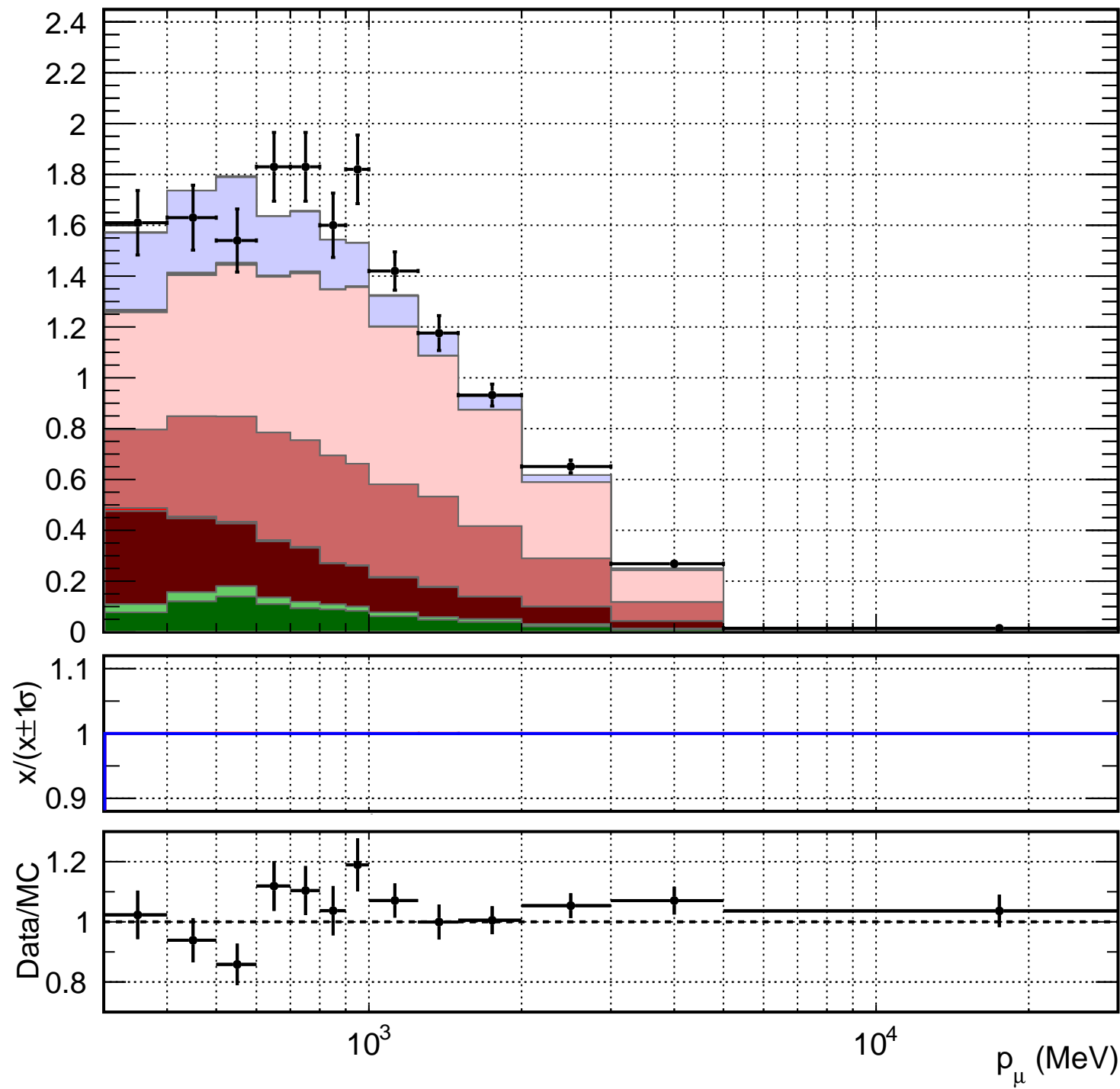
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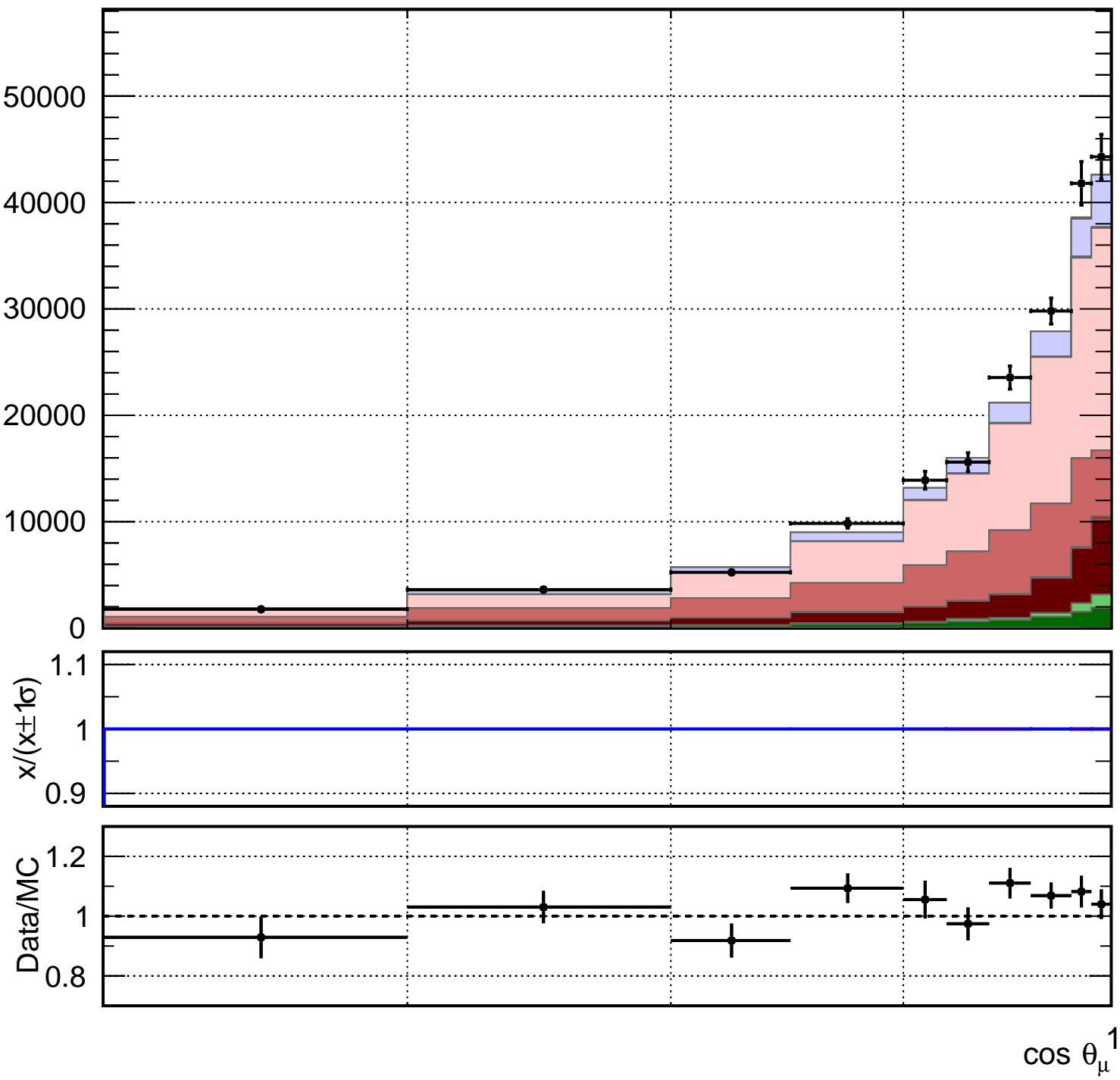
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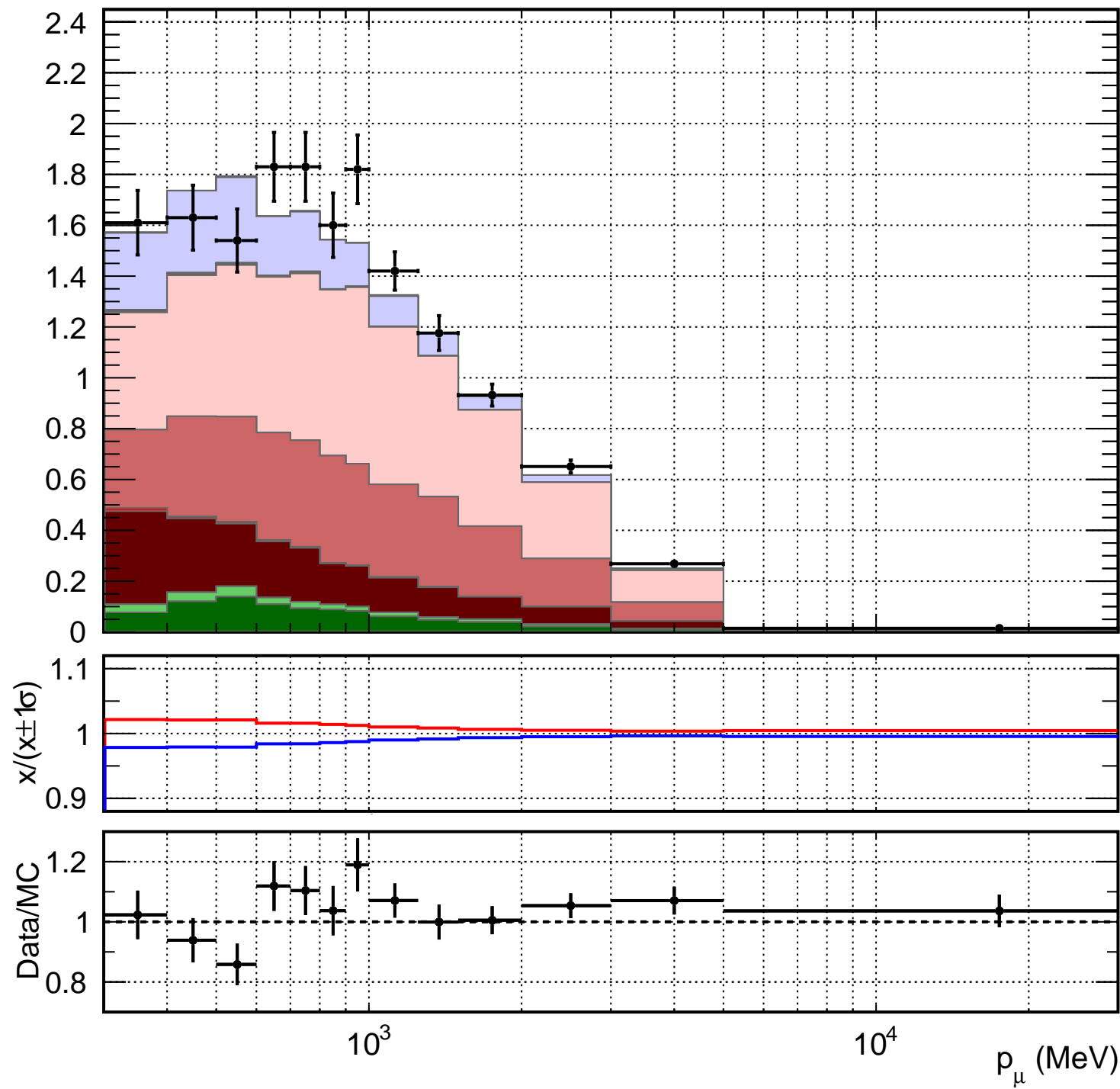
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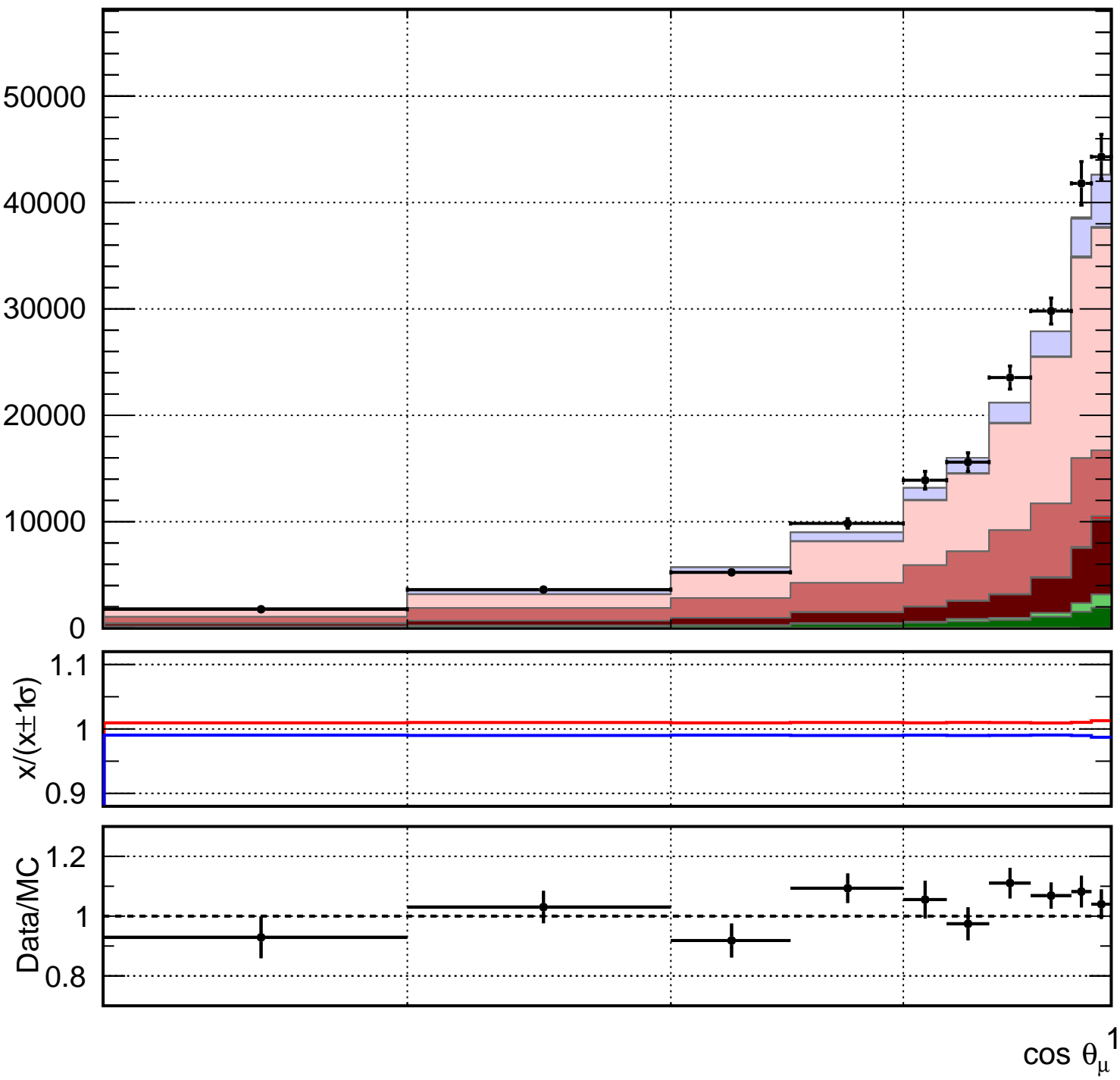
FGD2\_numuCC\_other\_NC\_Coh



FGD2\_numuCC\_other\_NC\_other\_near

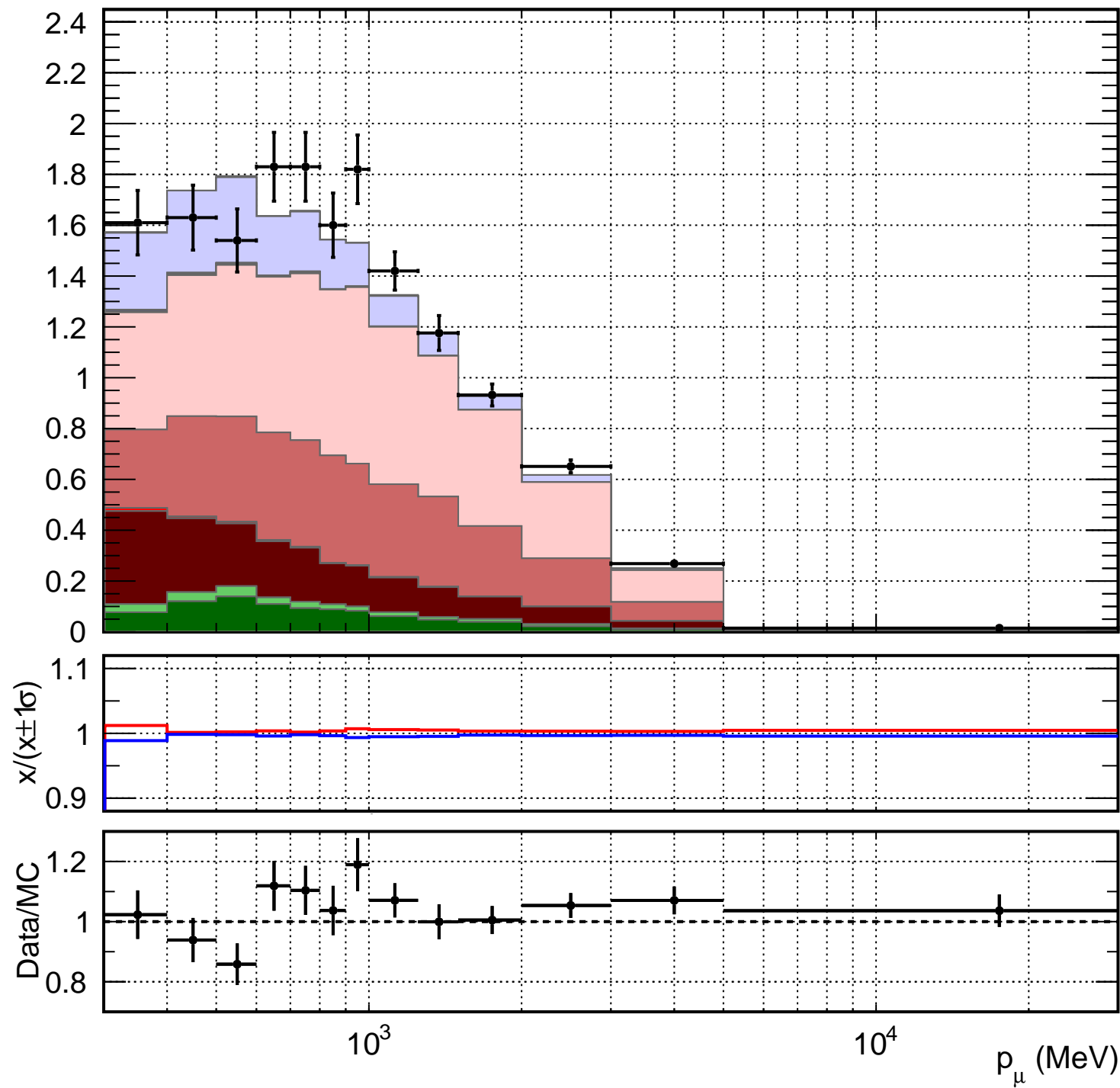


FGD2\_numuCC\_other\_NC\_other\_near

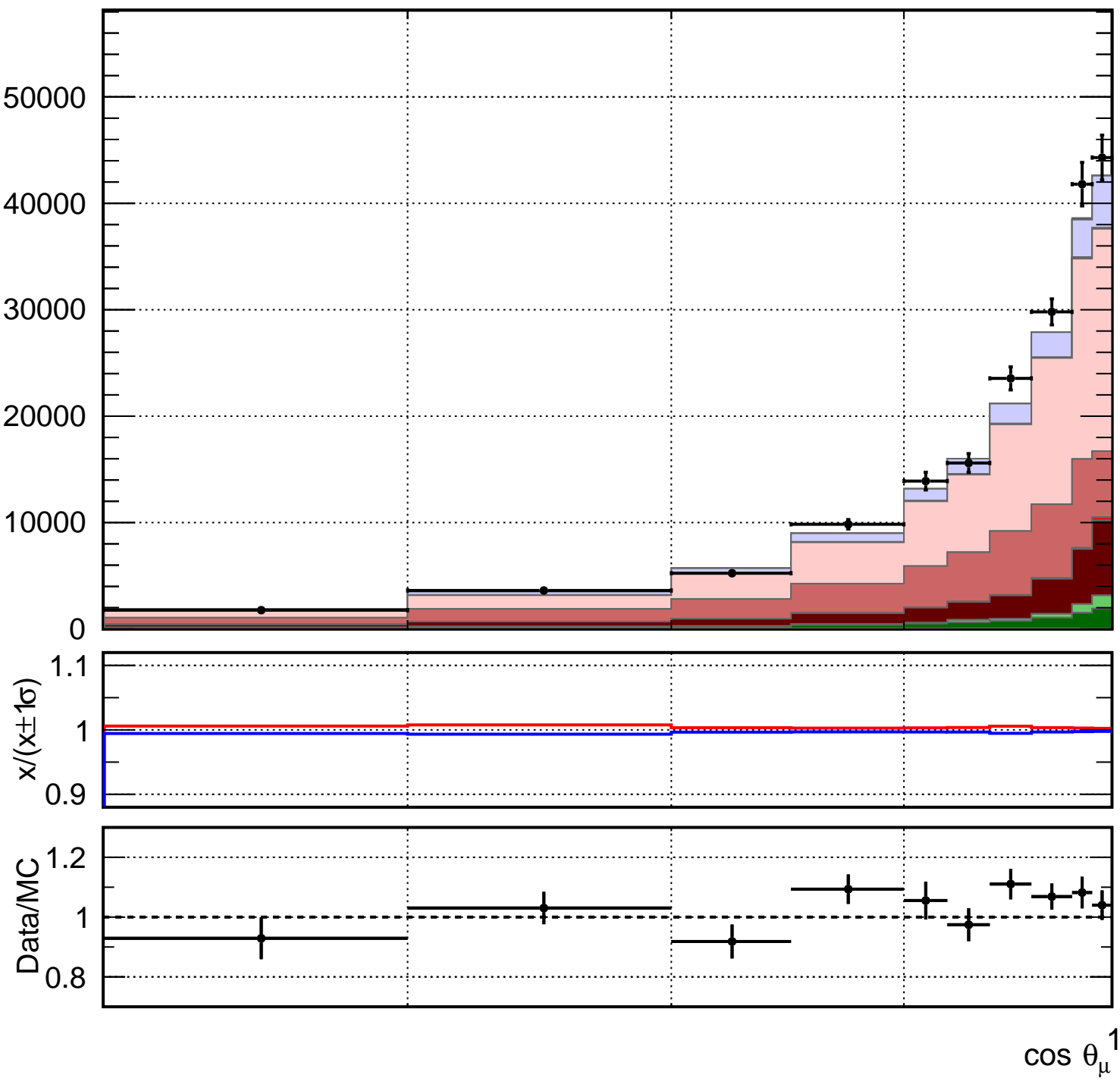




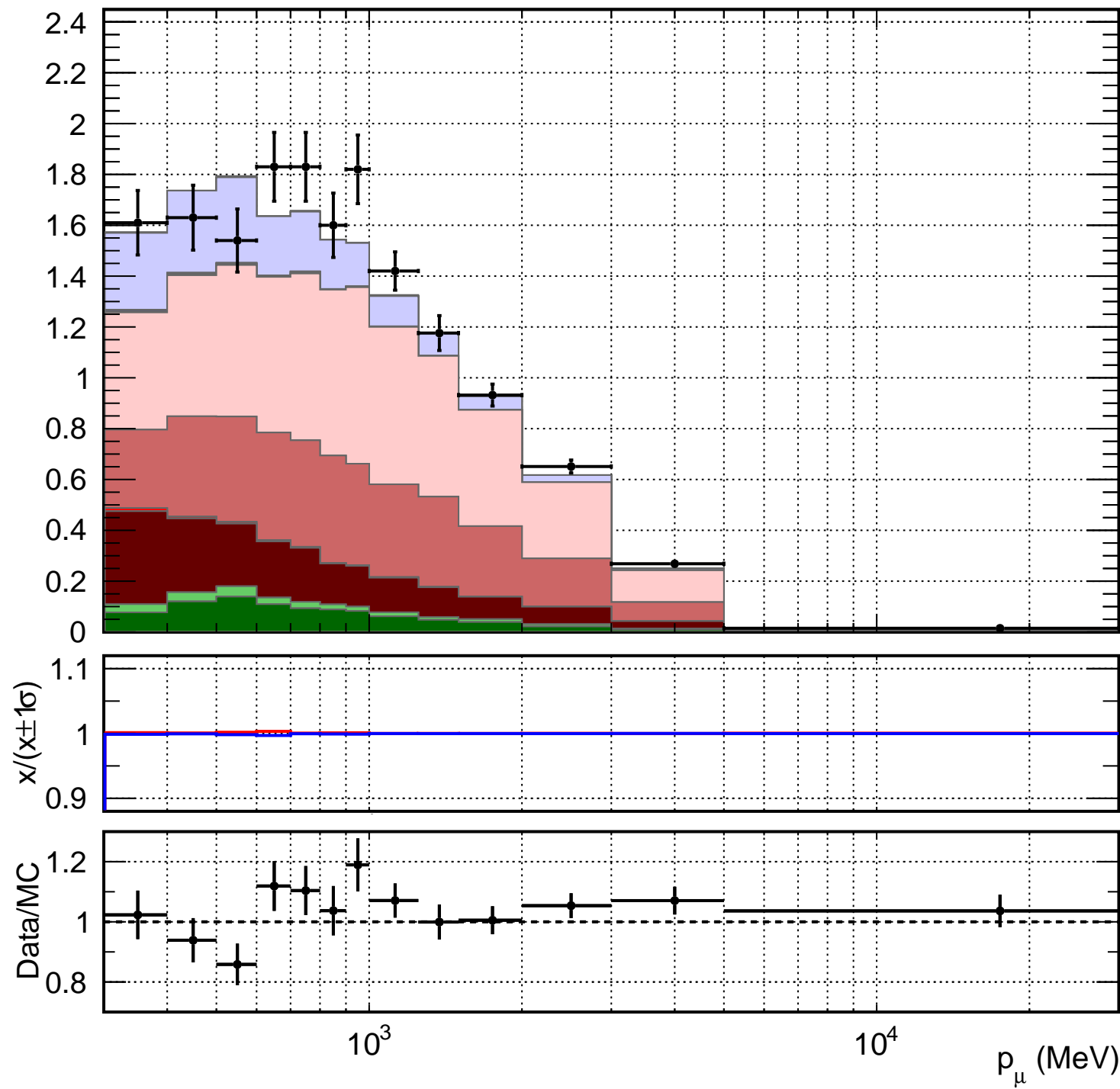
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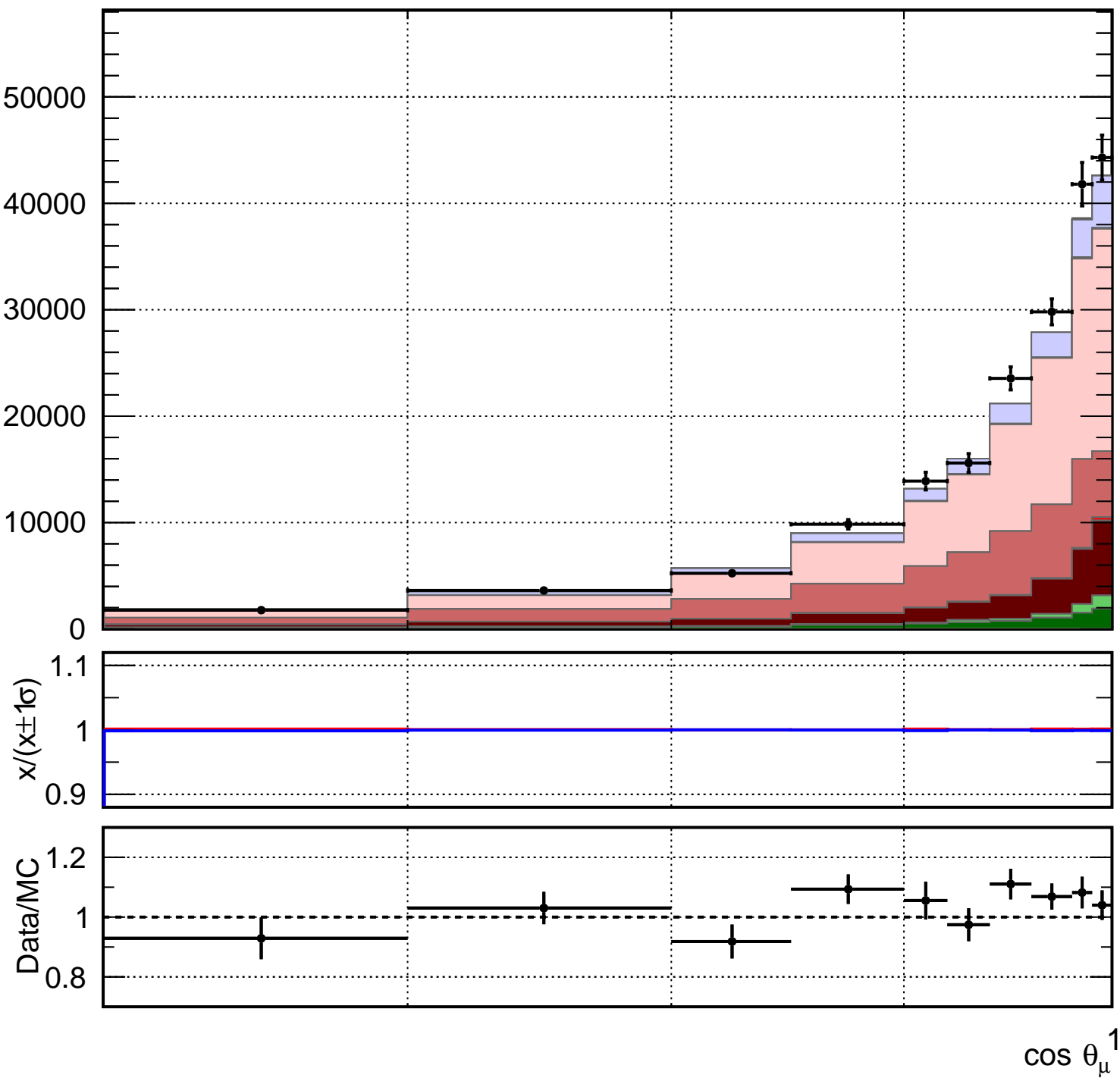
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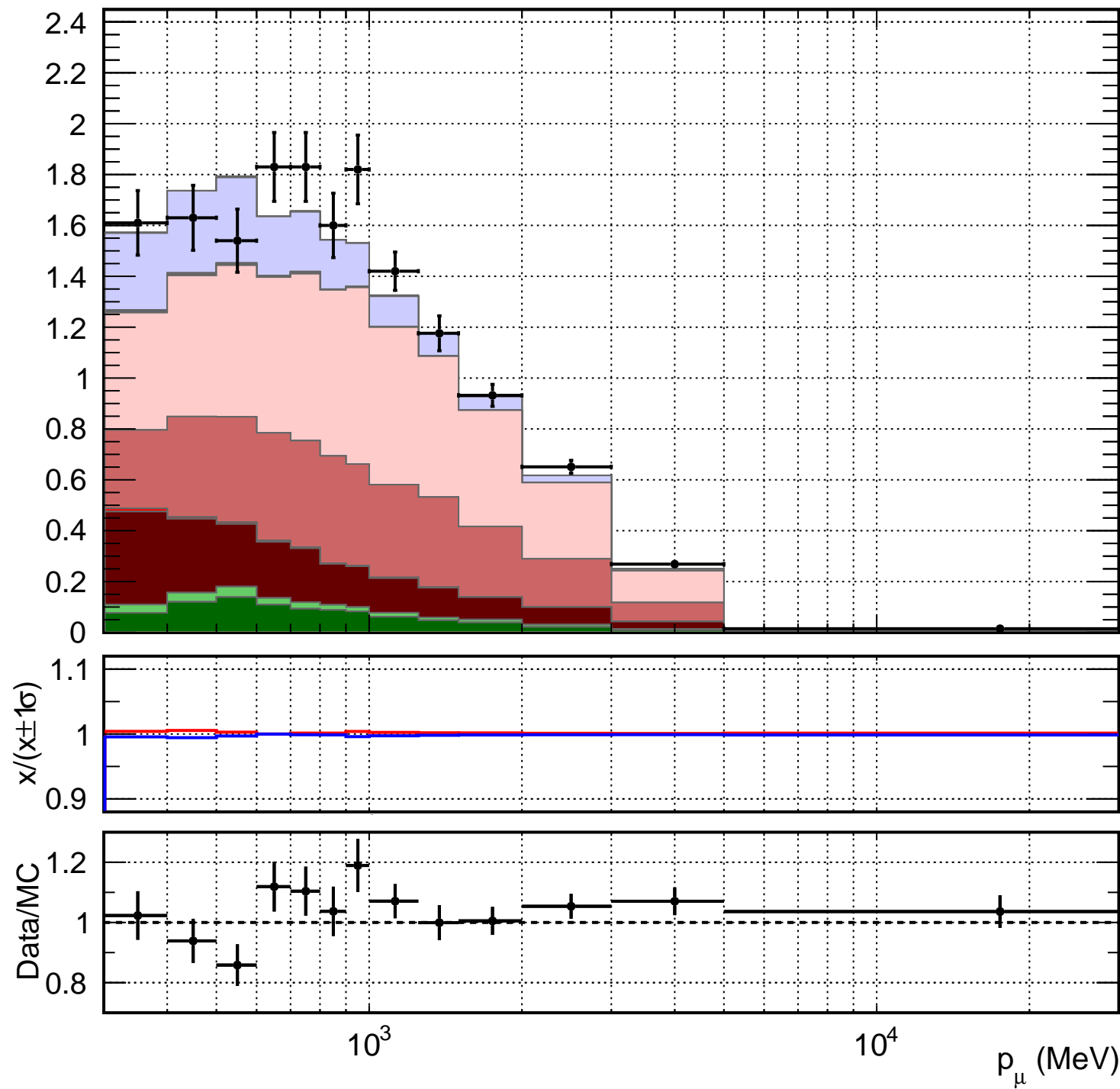
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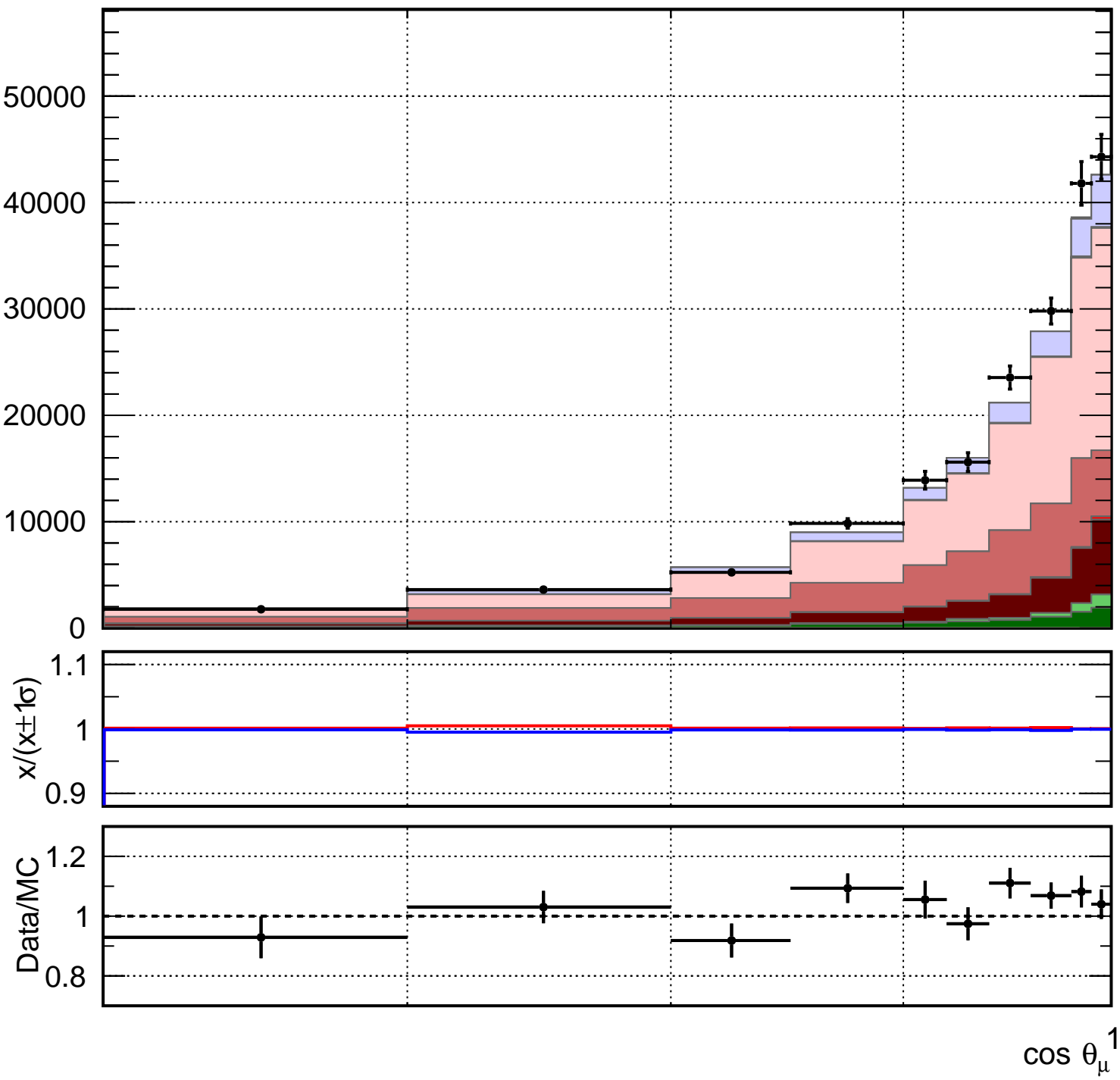
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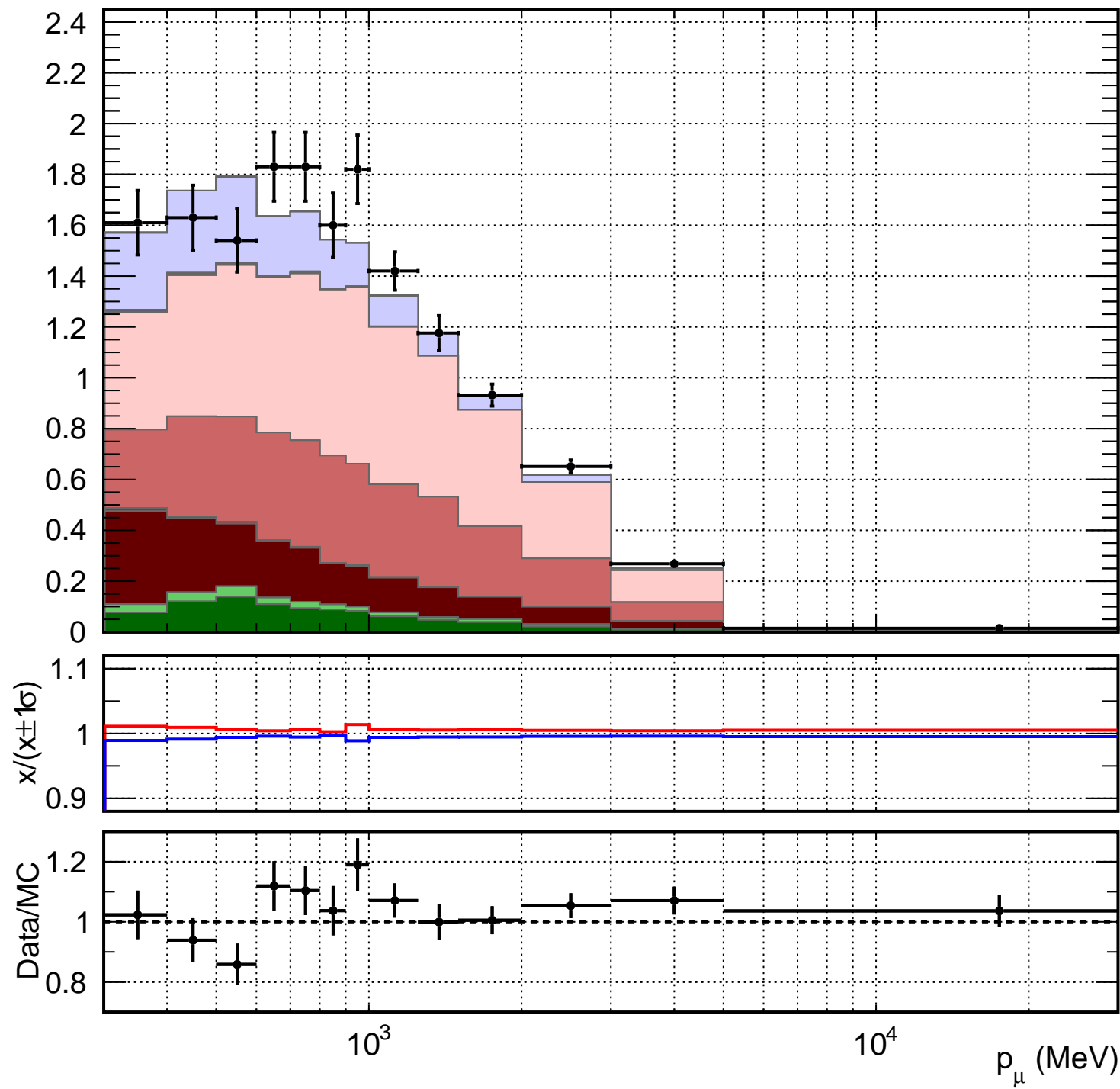
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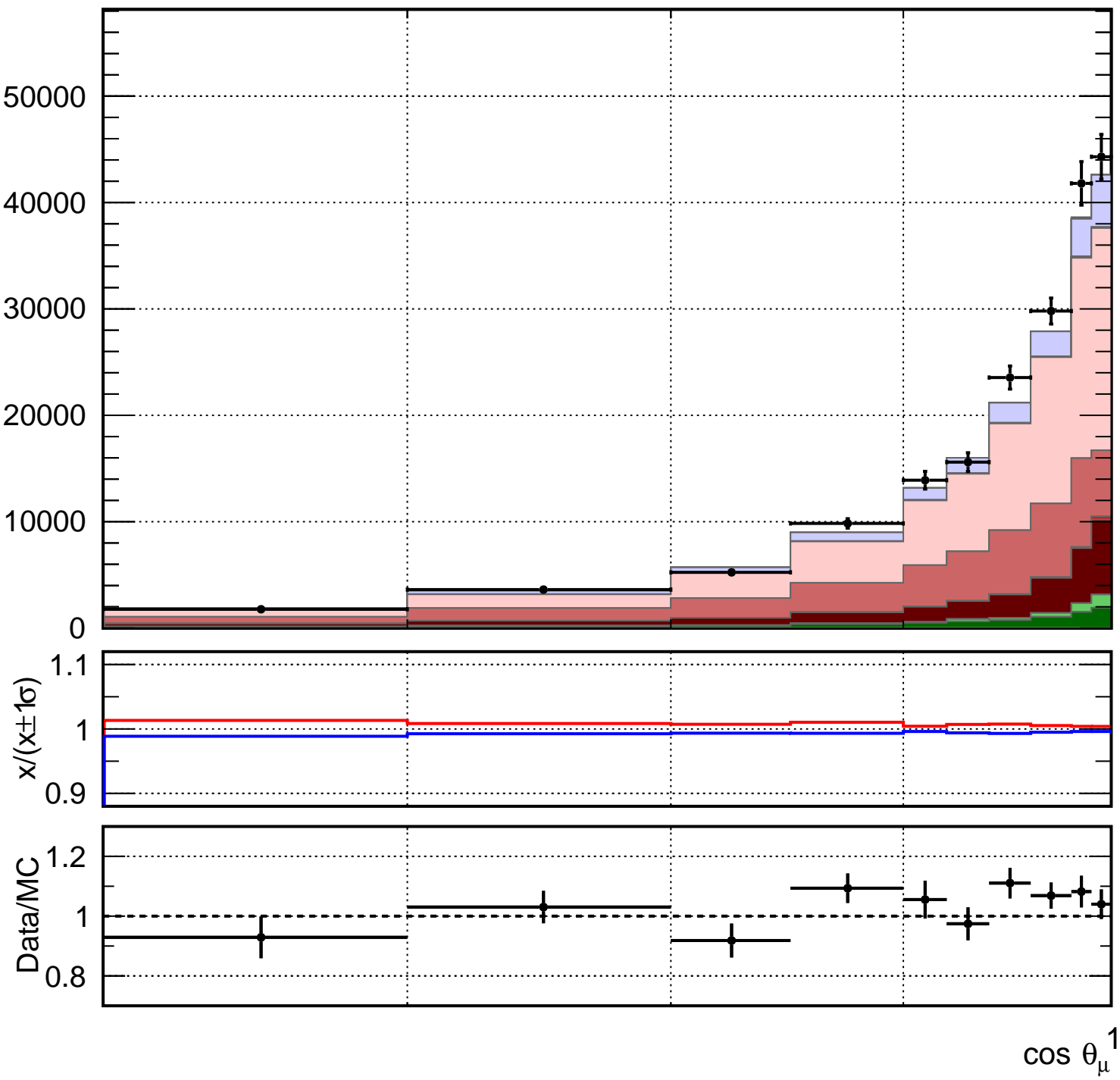
FGD2\_numuCC\_other\_FSI\_PI\_PROD



FGD2\_numuCC\_other\_FSI\_PI\_ABS

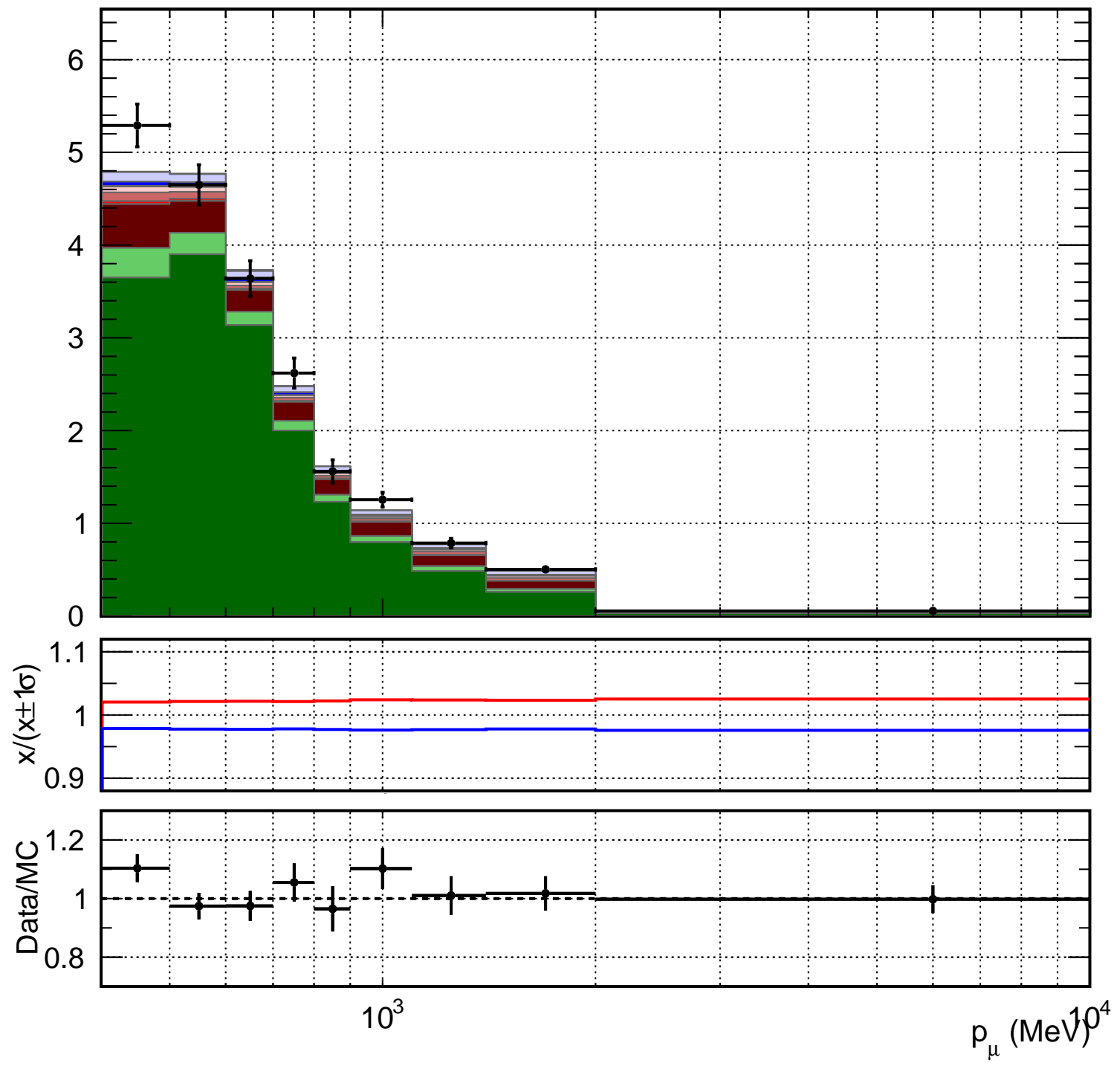


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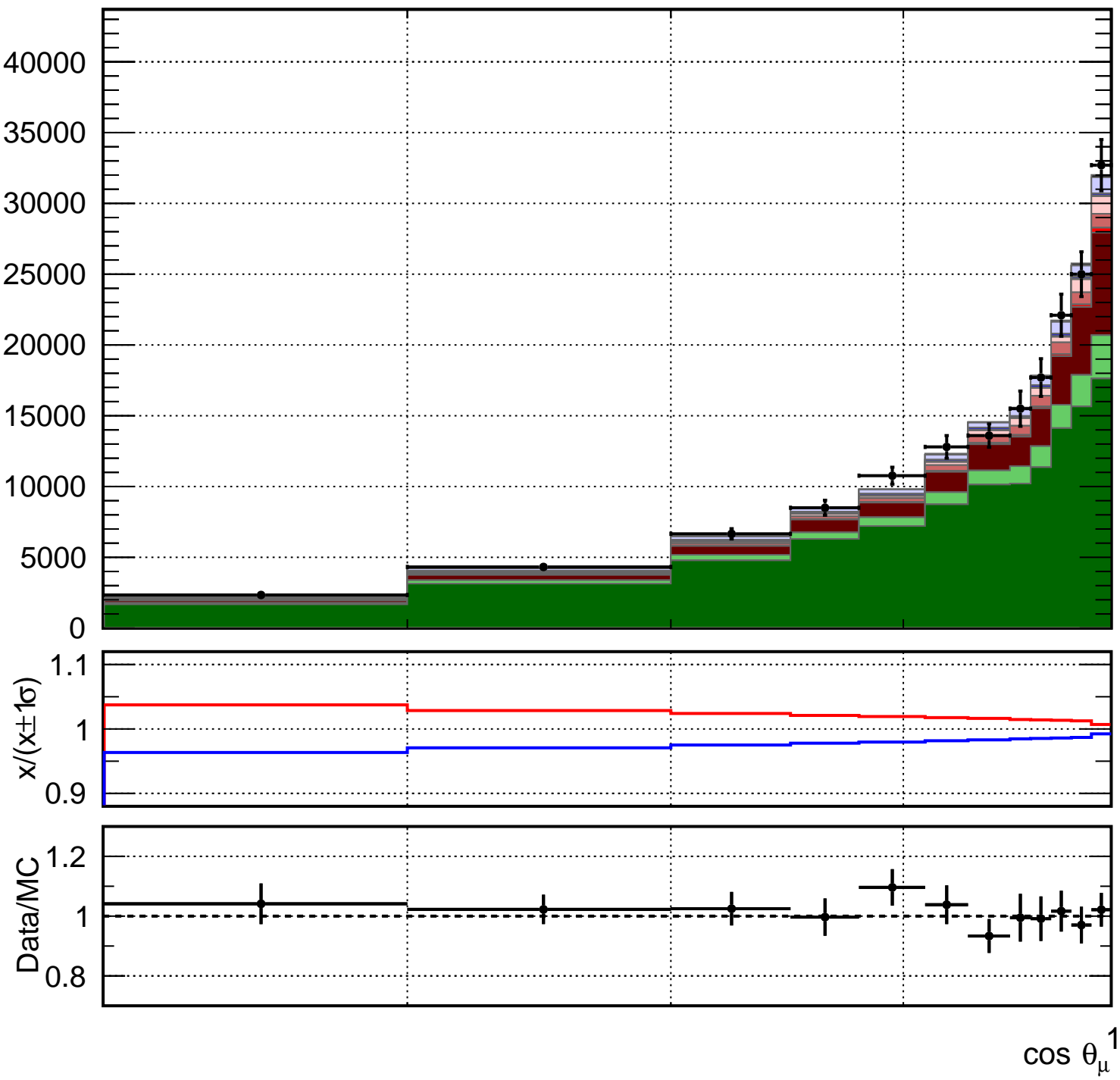




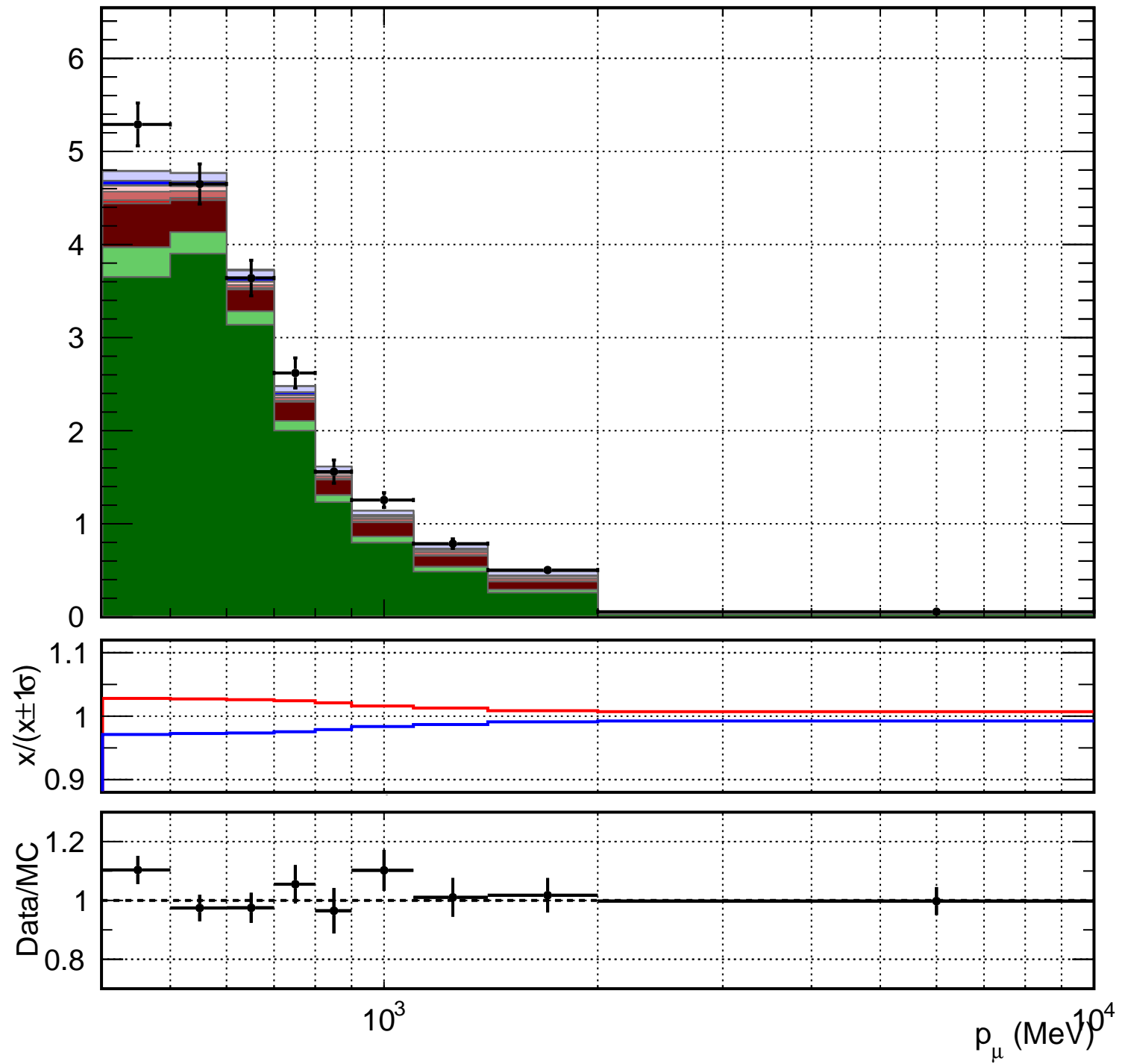
FGD1\_anti-numuCC\_QE\_MAQE



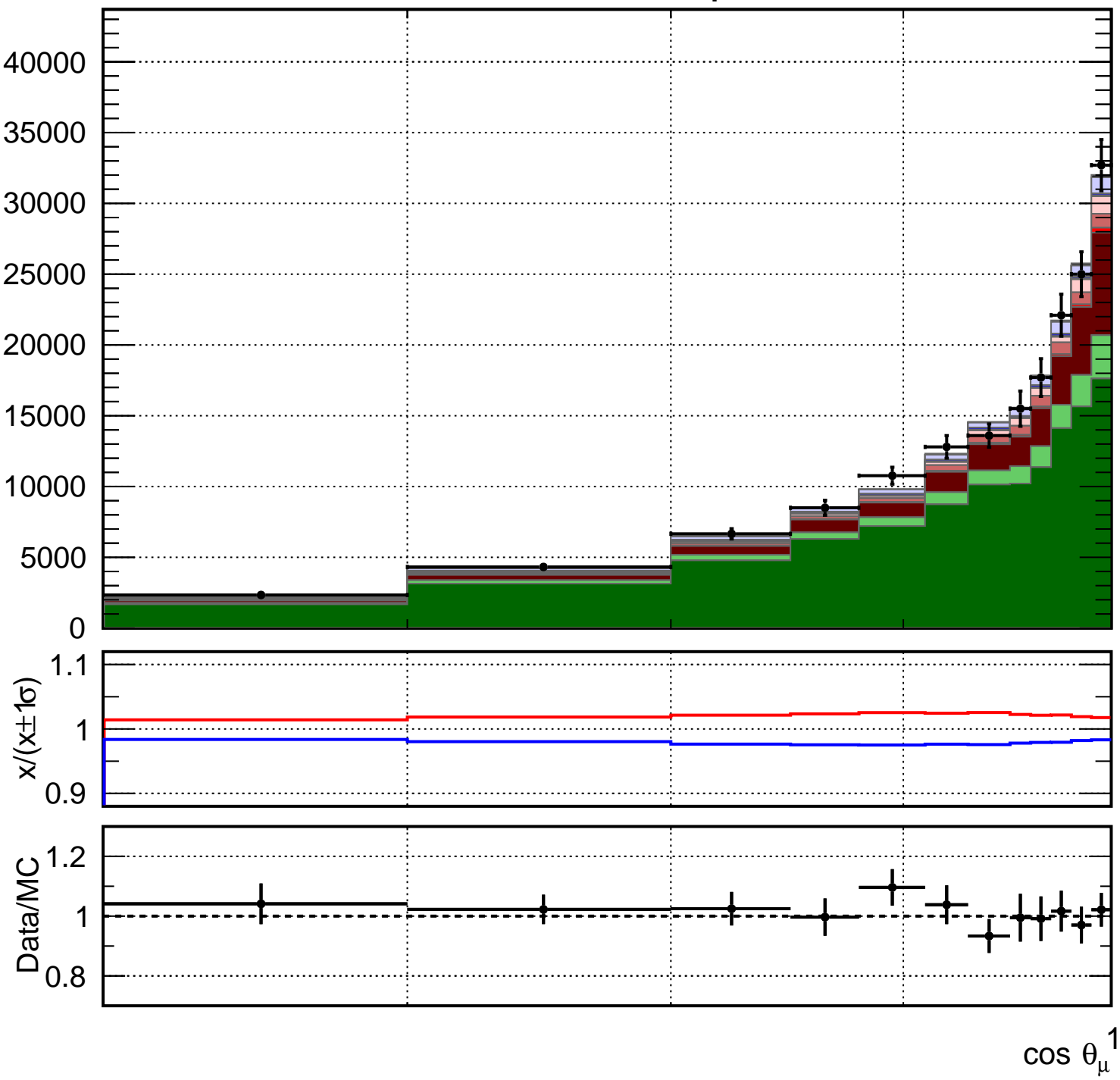
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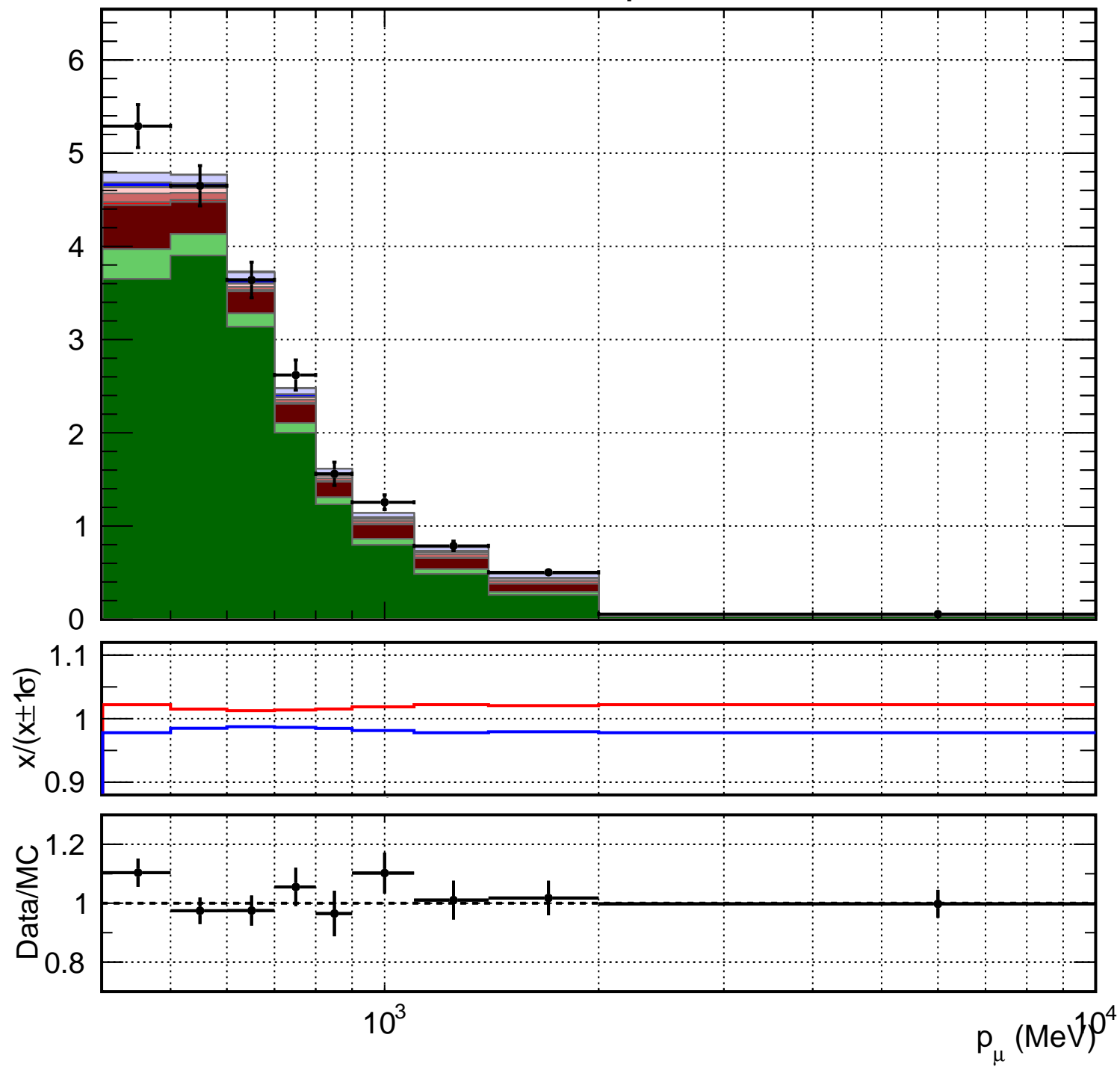
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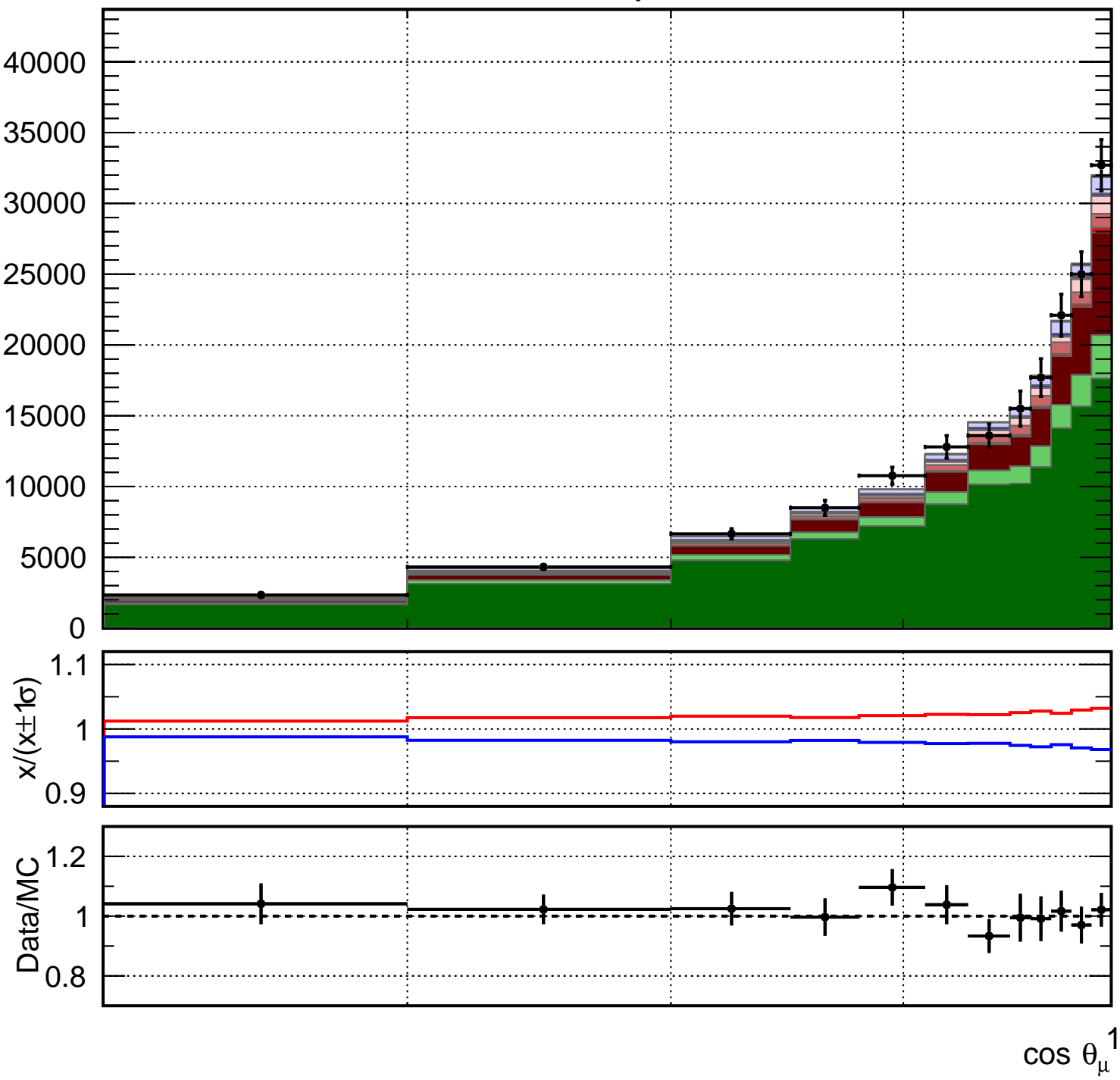
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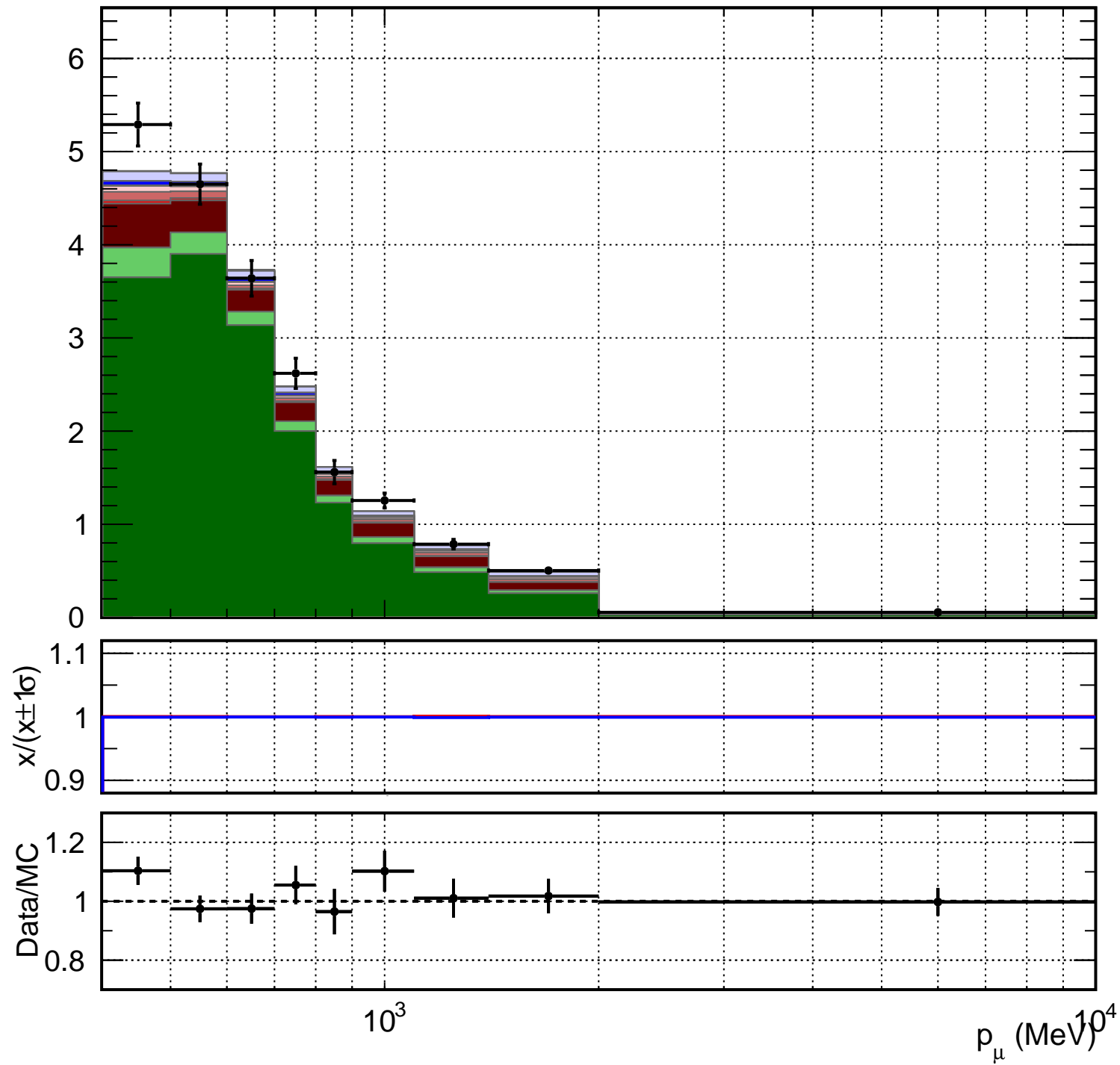
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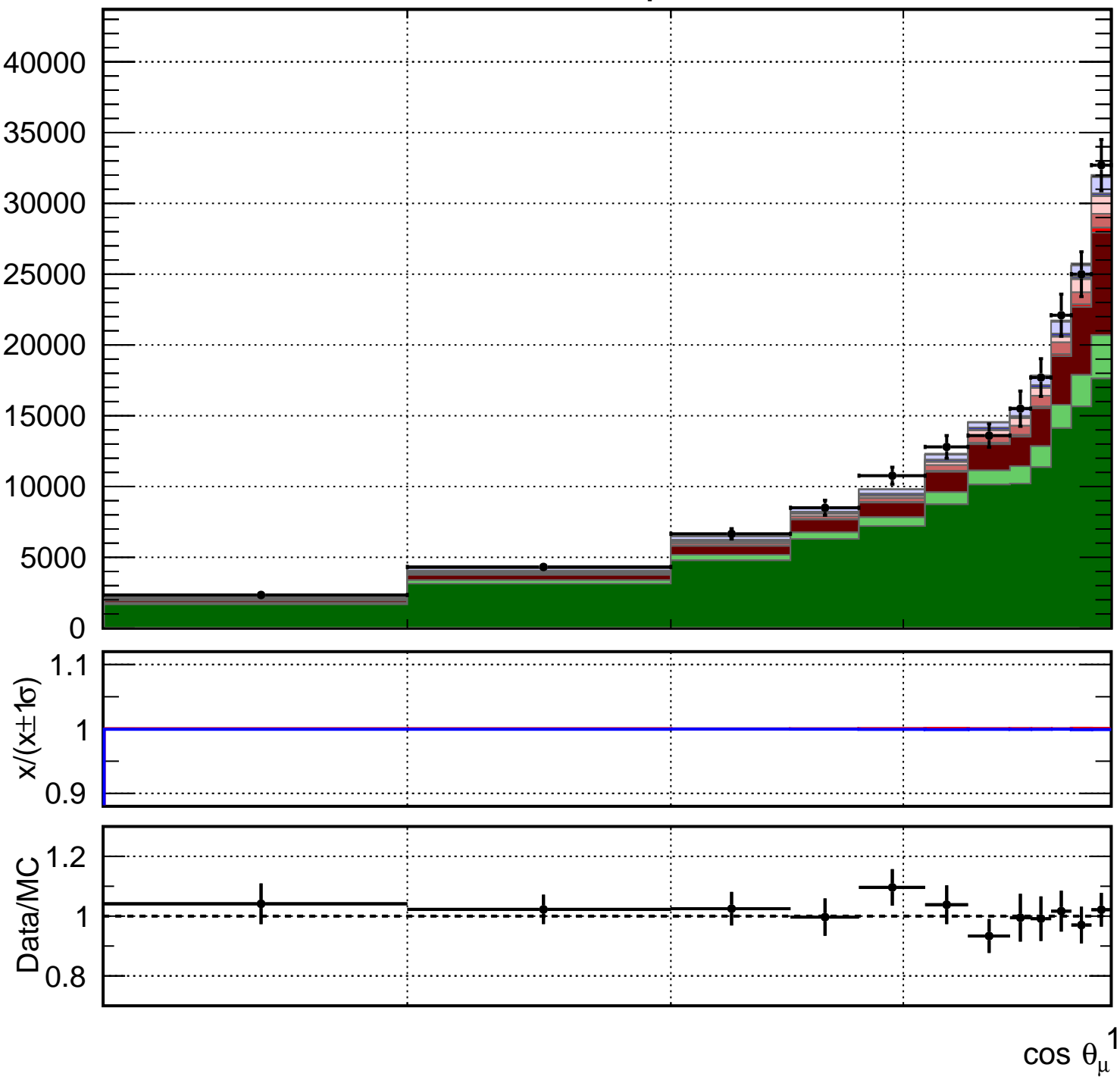
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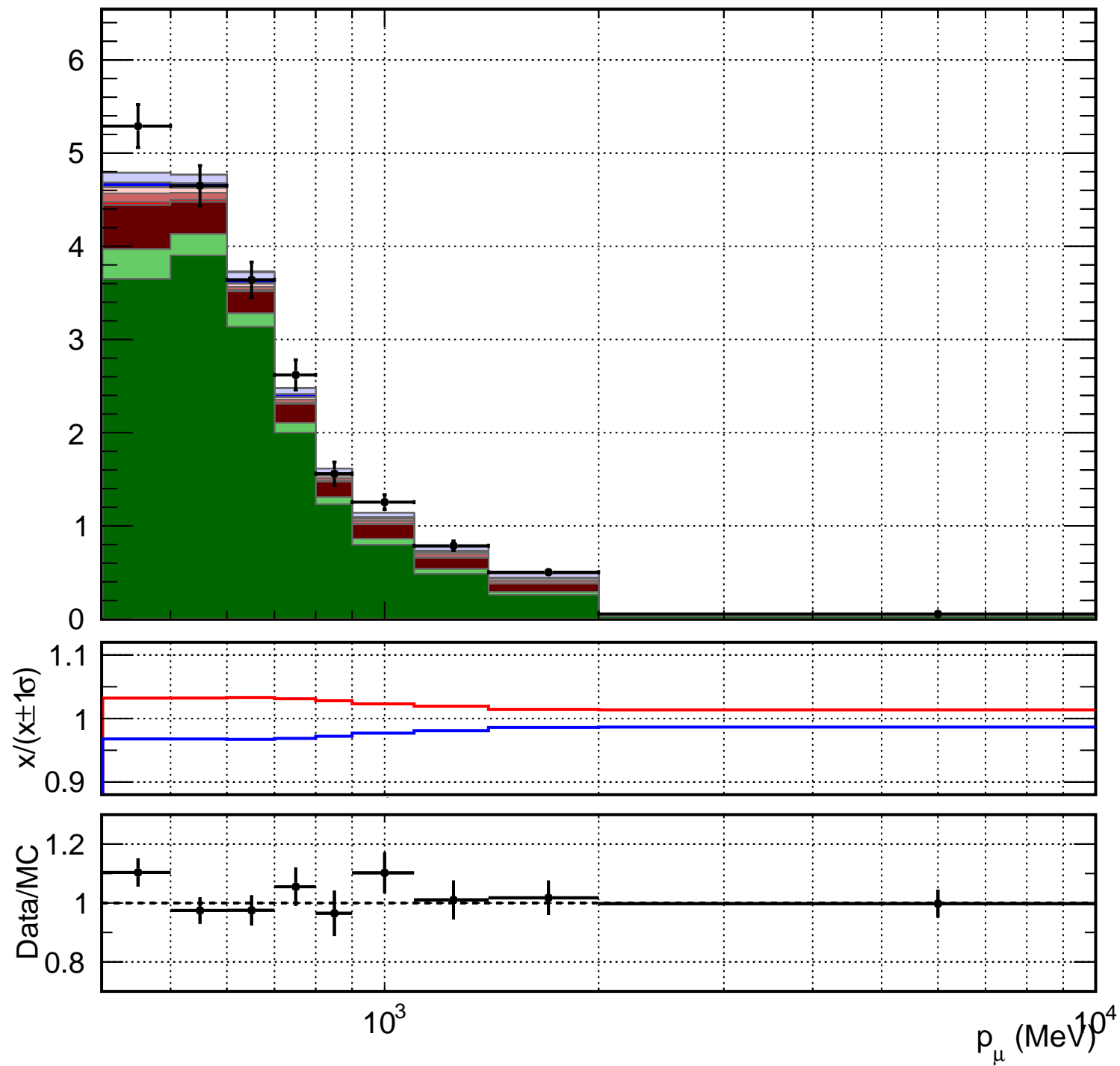


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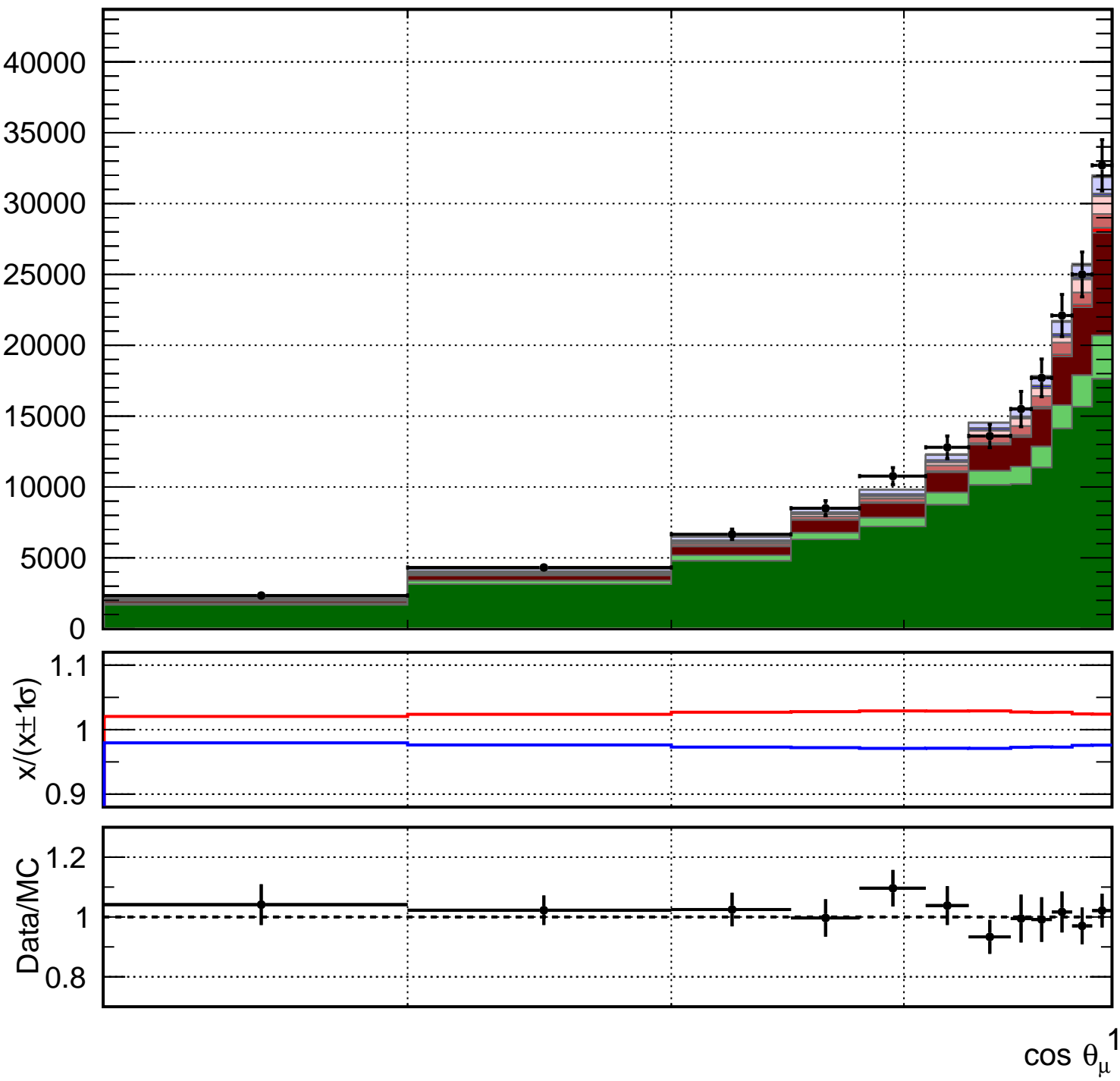




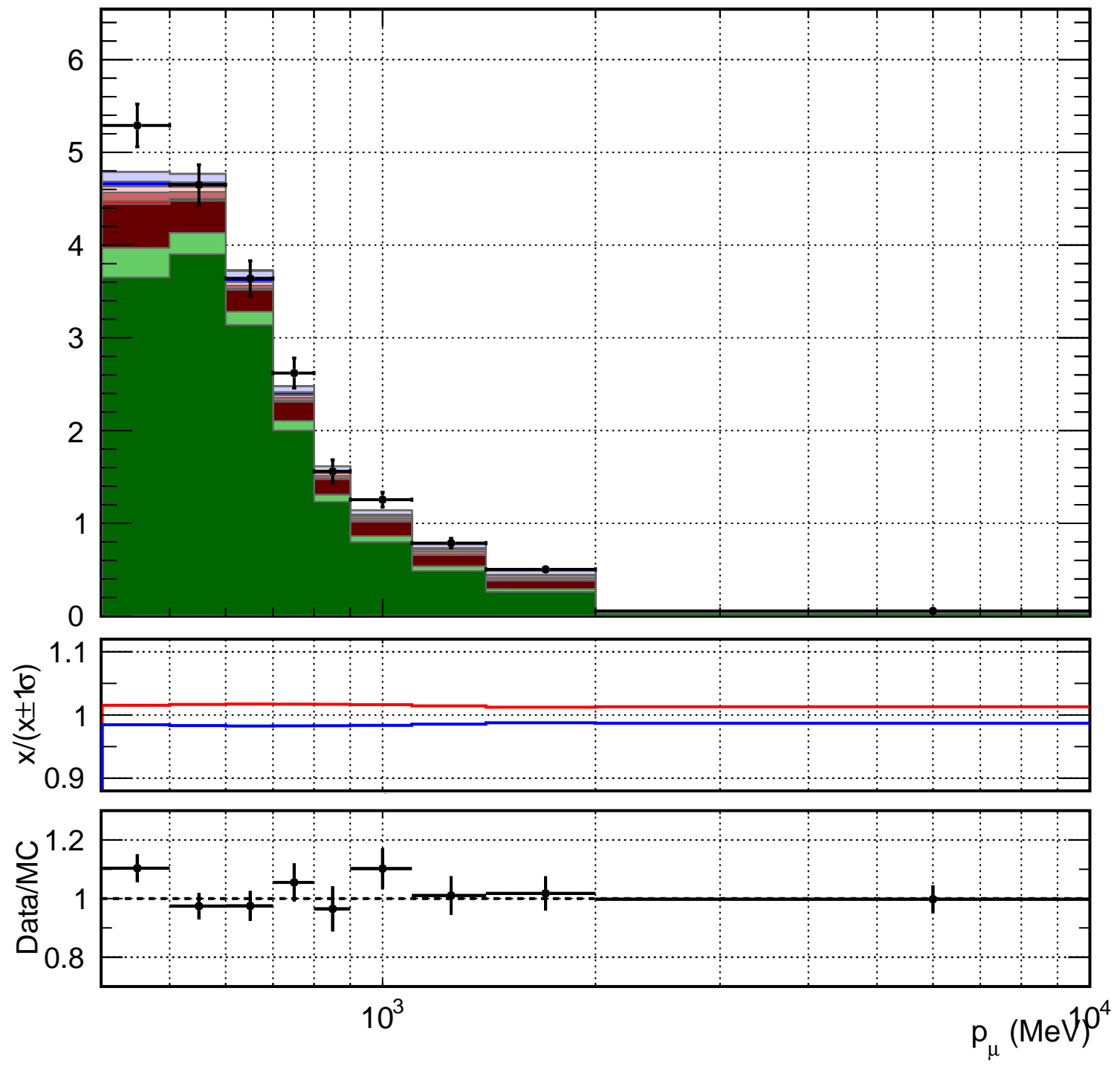
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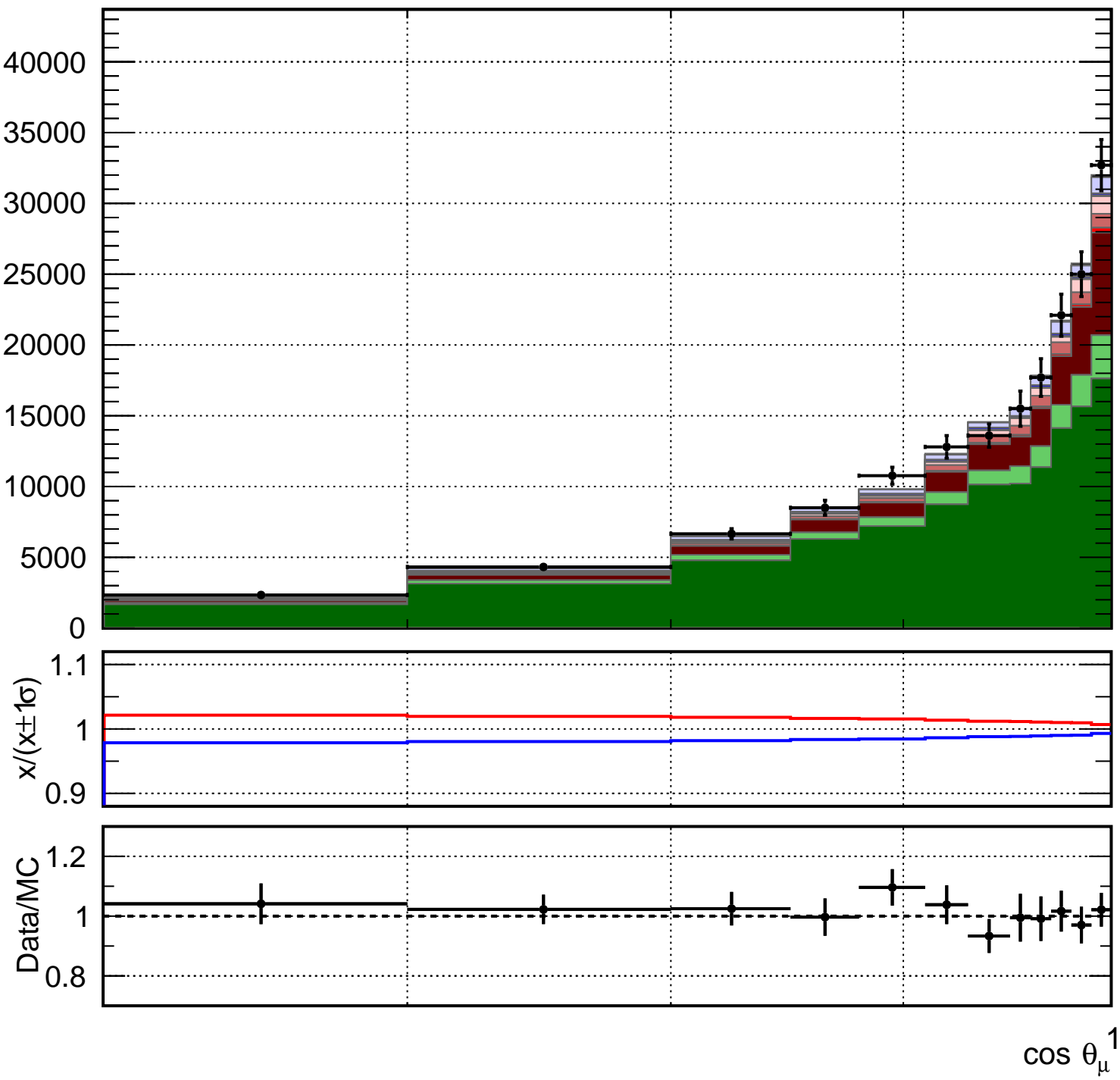
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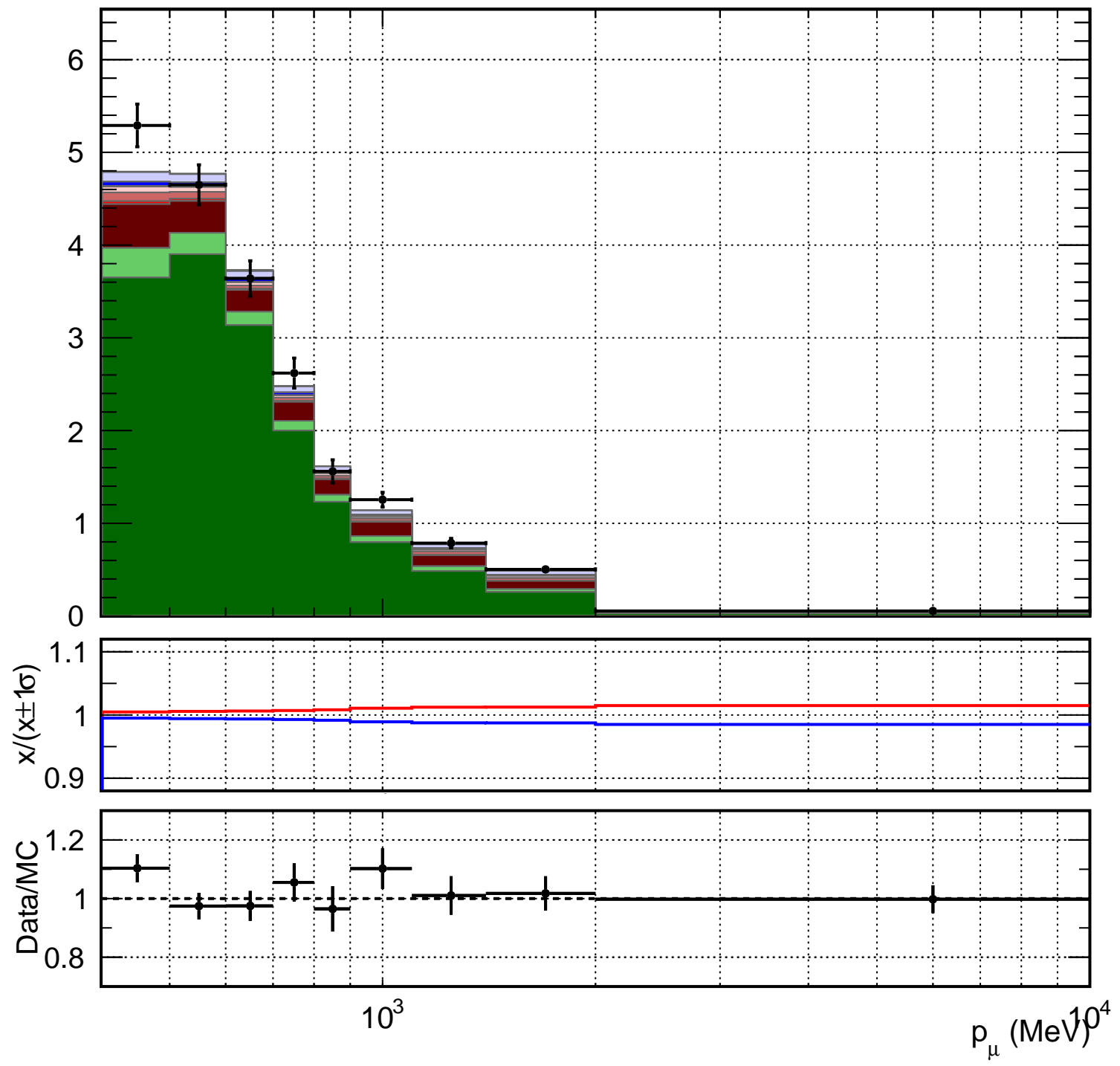
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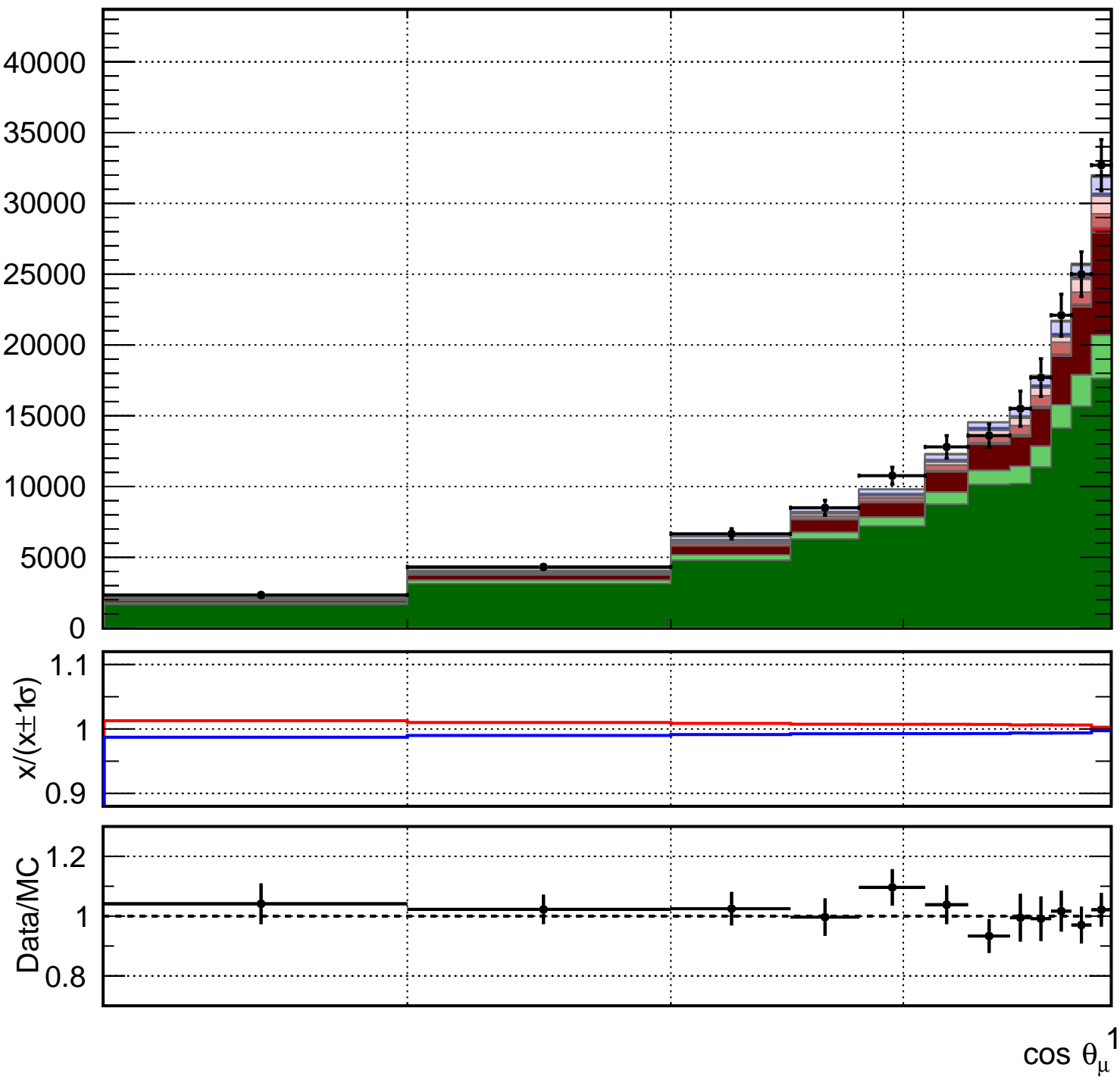
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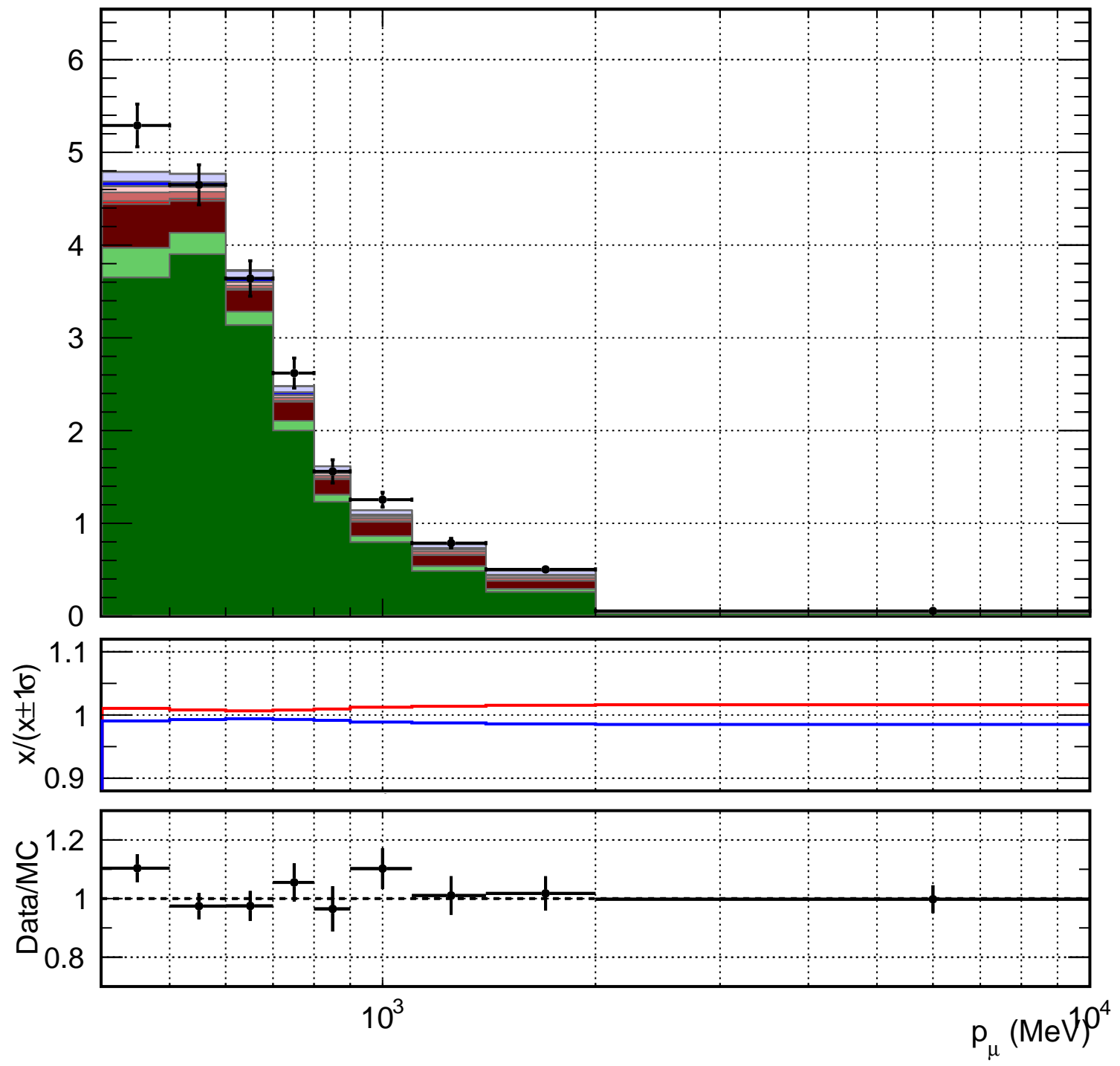
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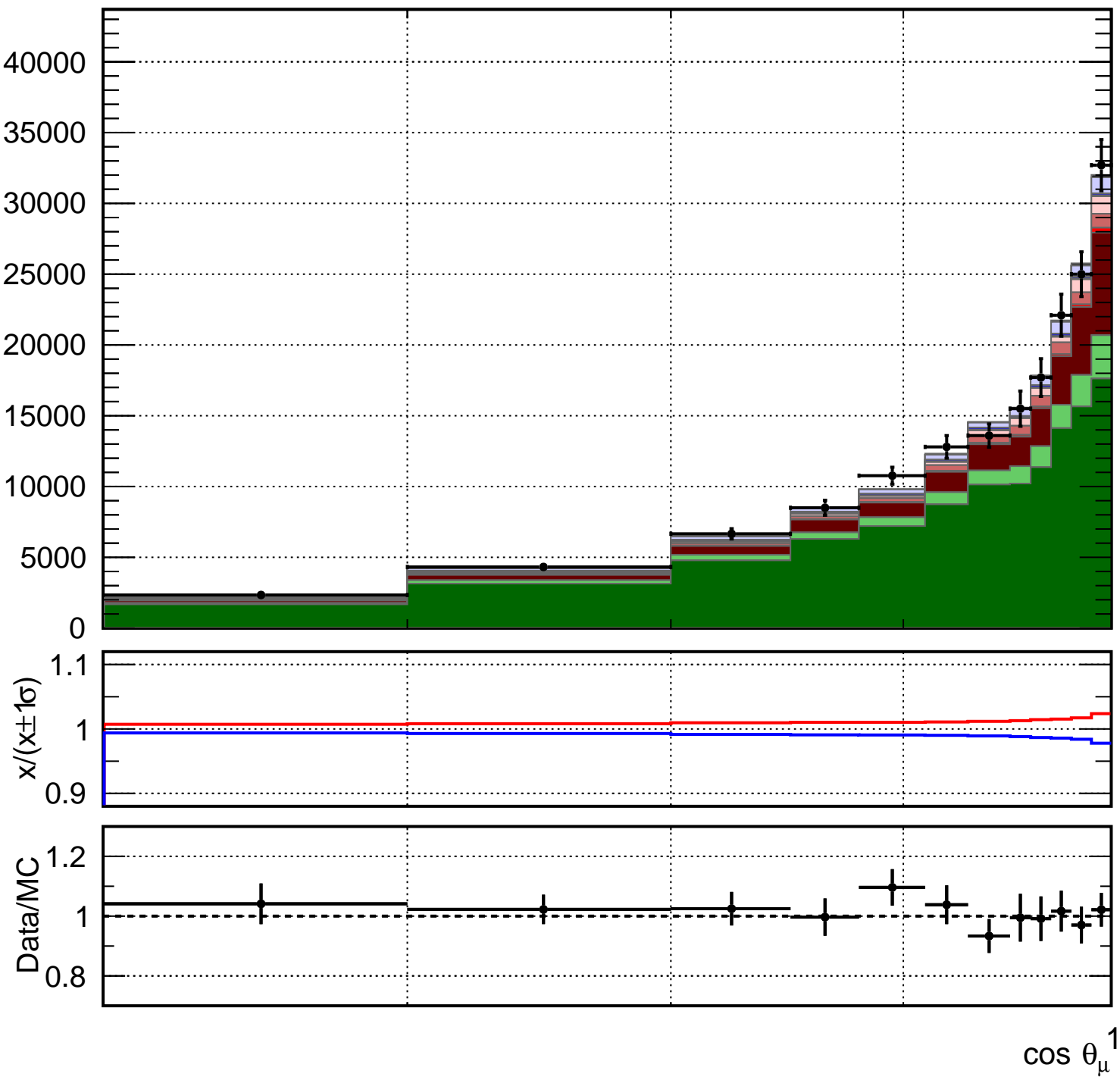
FGD1\_anti-numuCC\_QE\_BeRPA\_D



FGD1\_anti-numuCC\_QE\_CA5

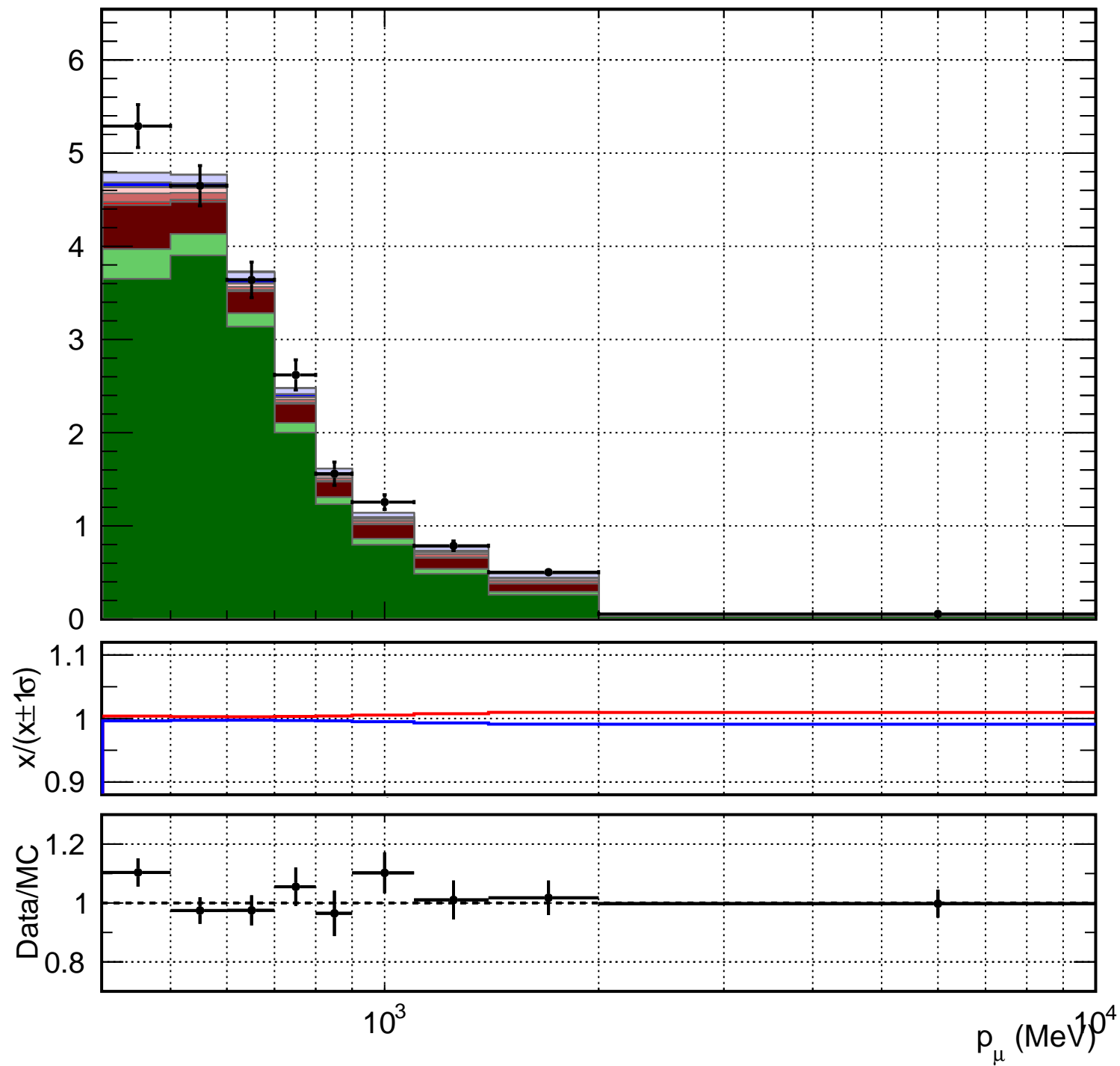


FGD1\_anti-numuCC\_QE\_CA5

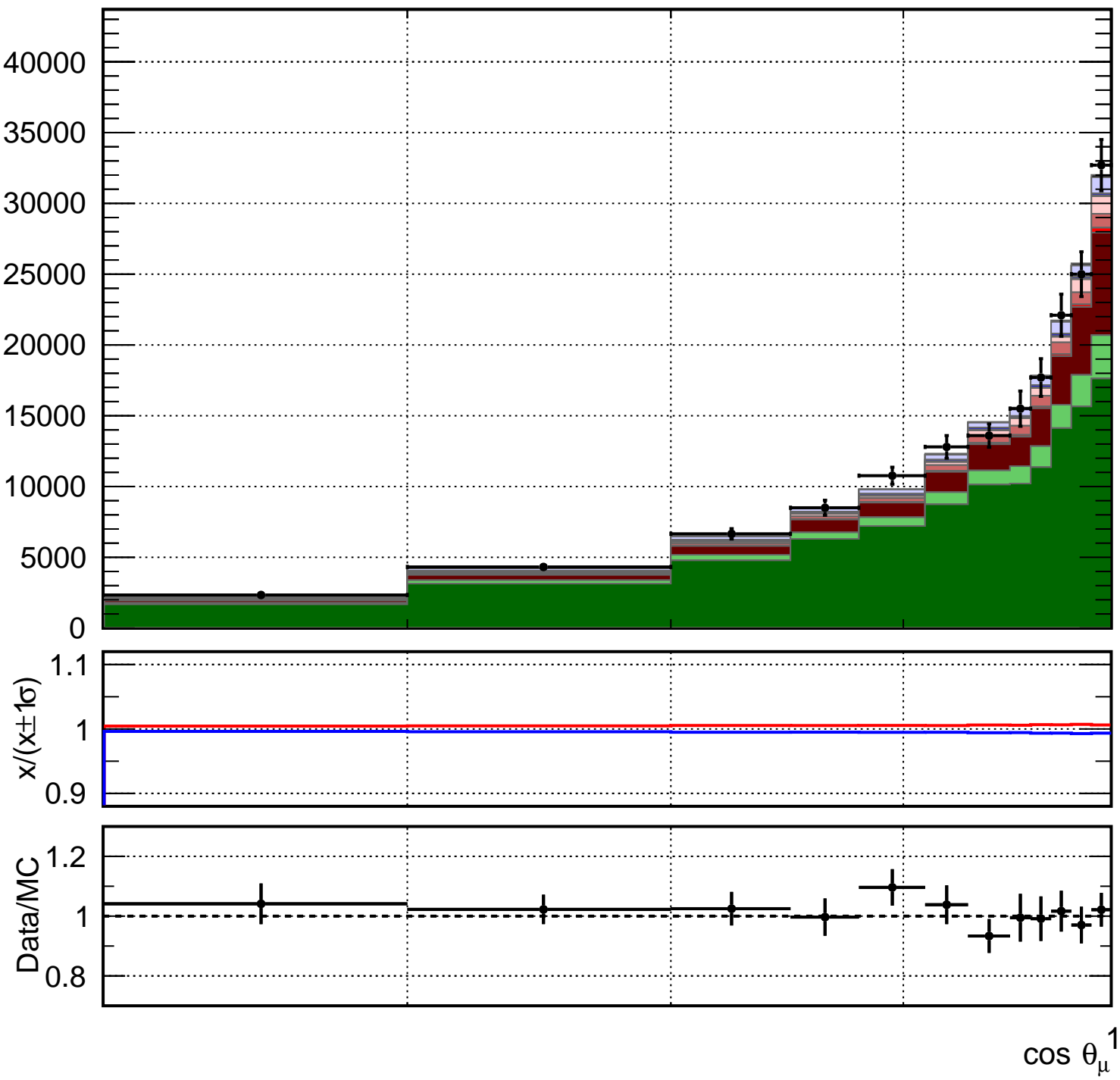




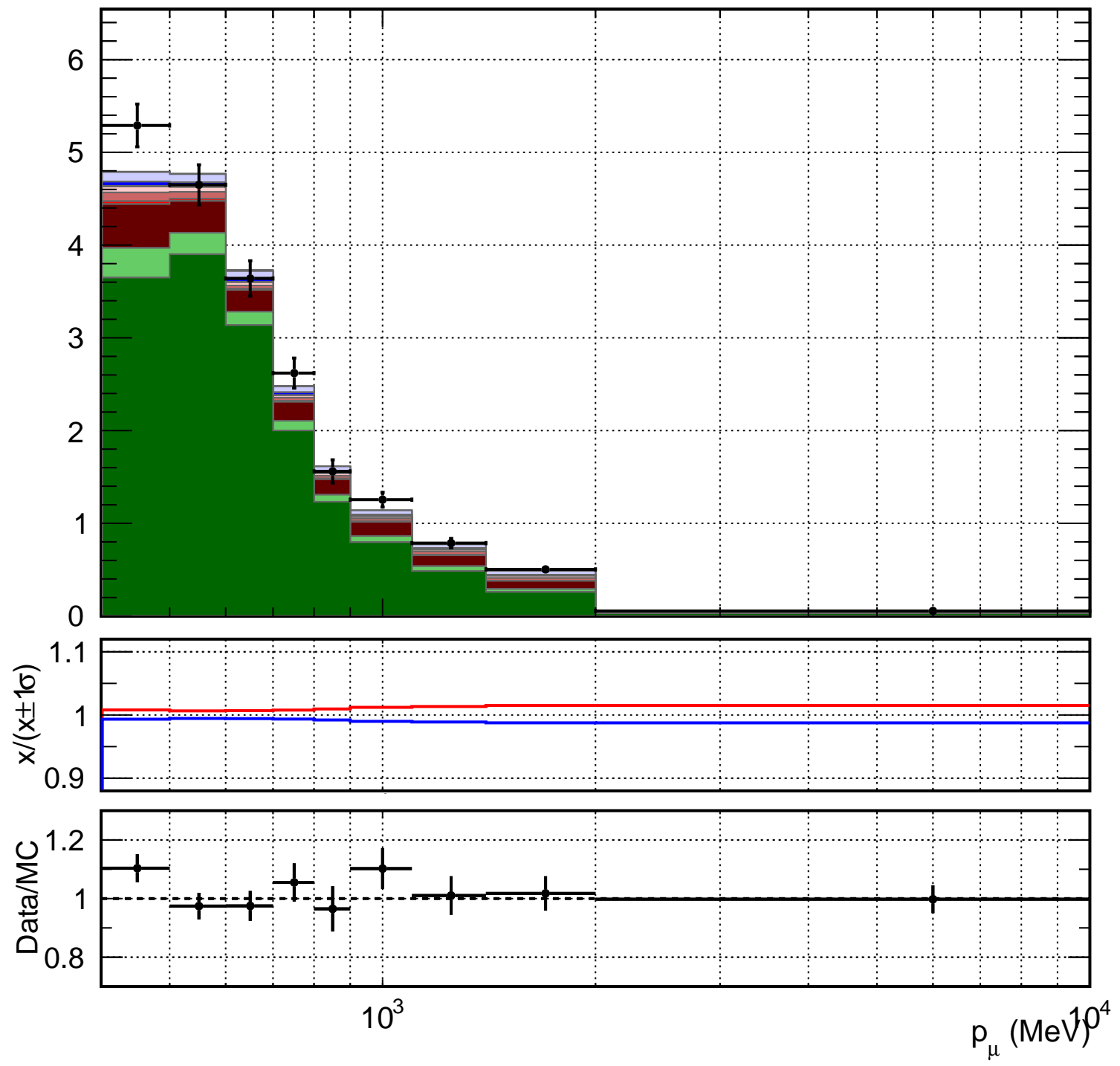
# FGD1\_anti-numuCC\_QE\_MARES



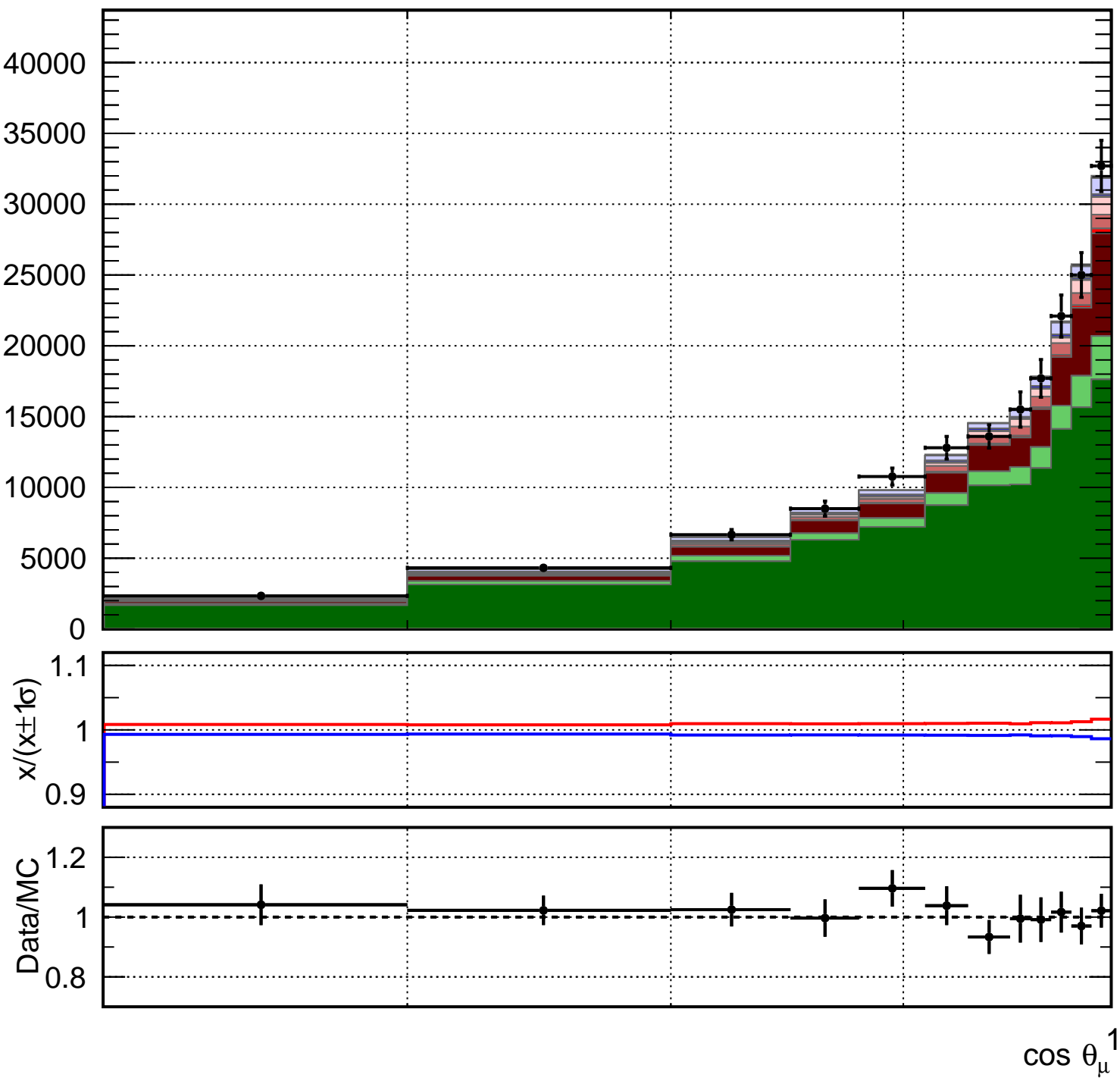
FGD1\_anti-numuCC\_QE\_MARES



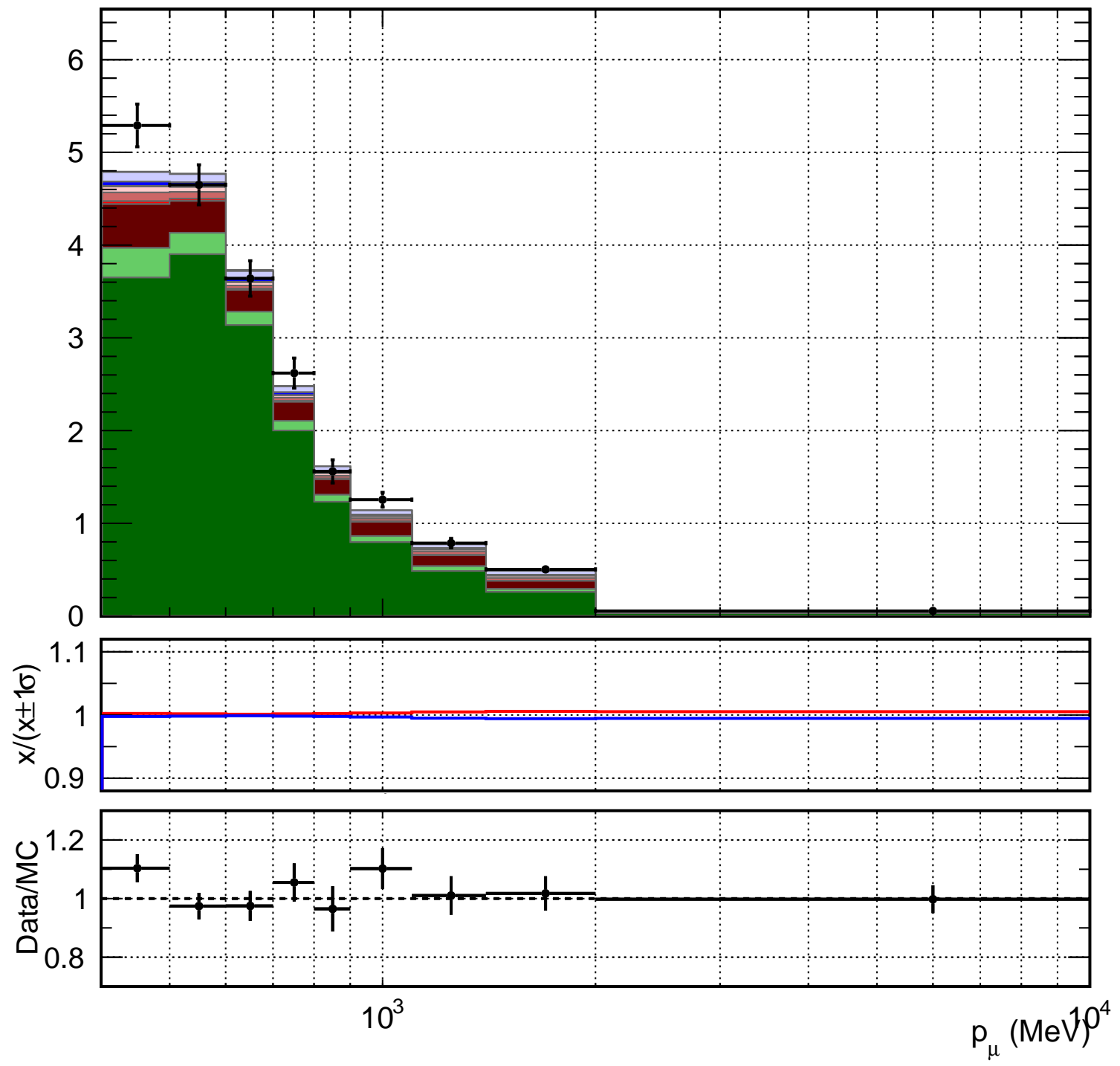
FGD1\_anti-numuCC\_QE\_ISO\_BKG



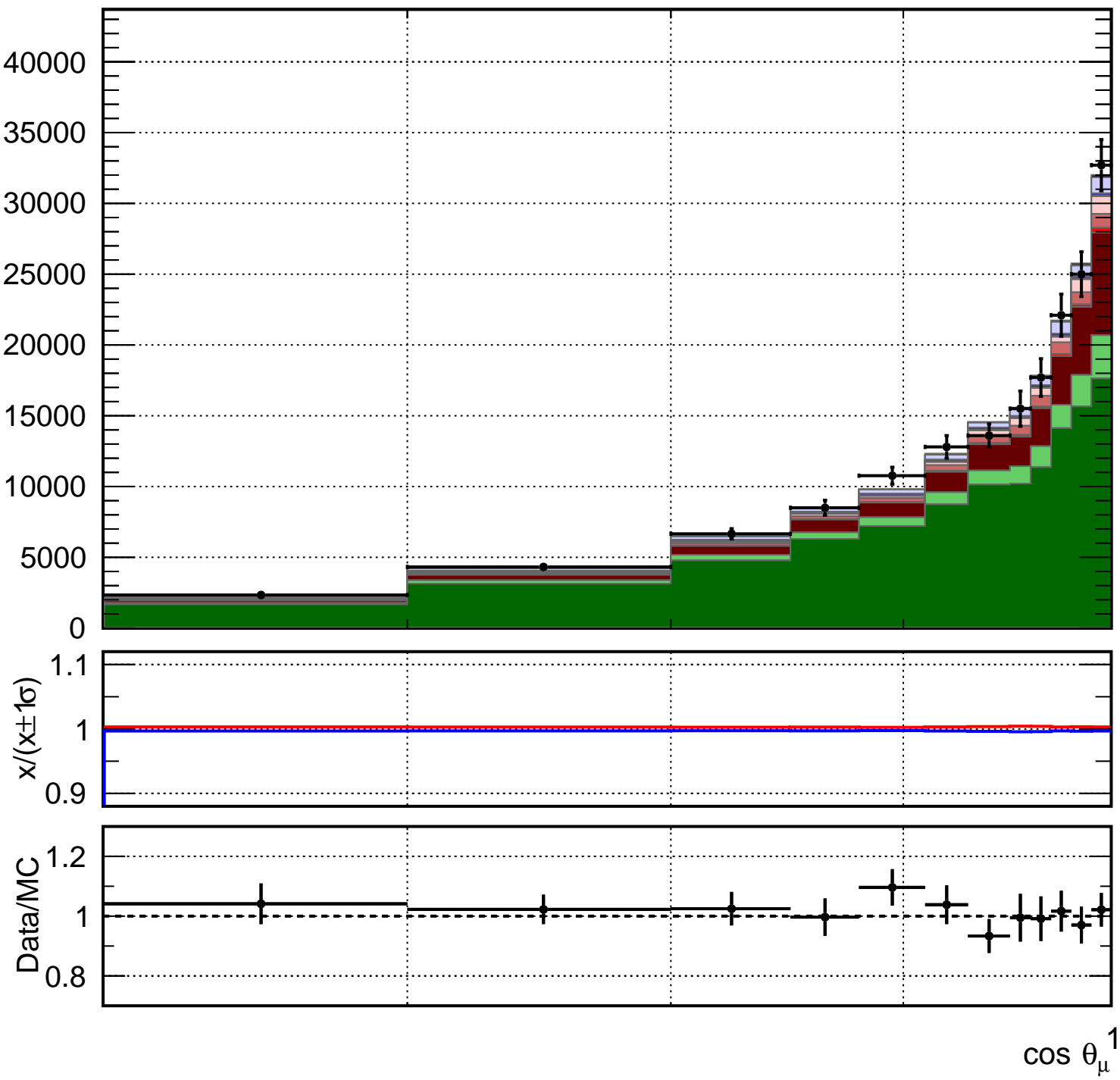
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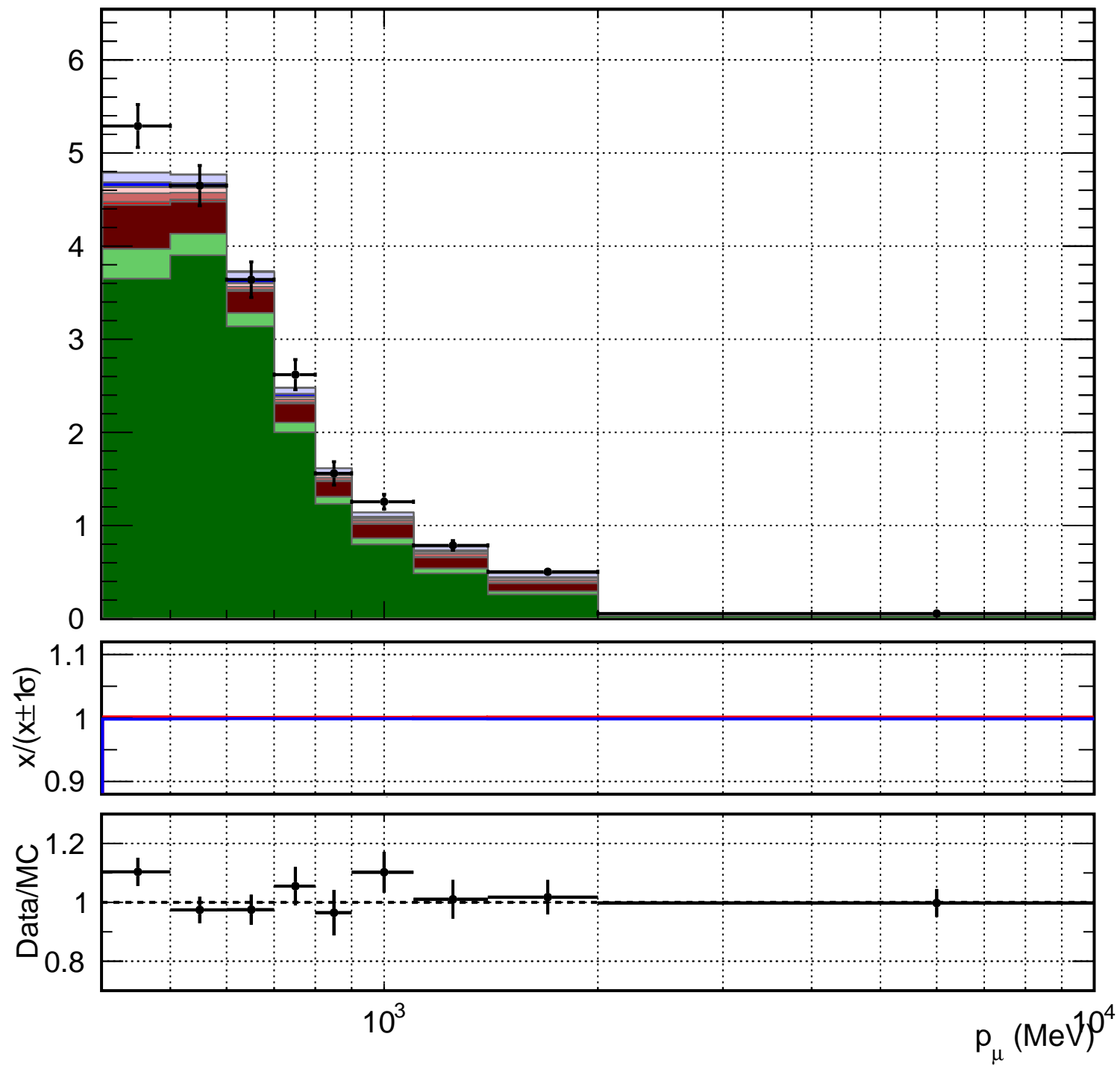
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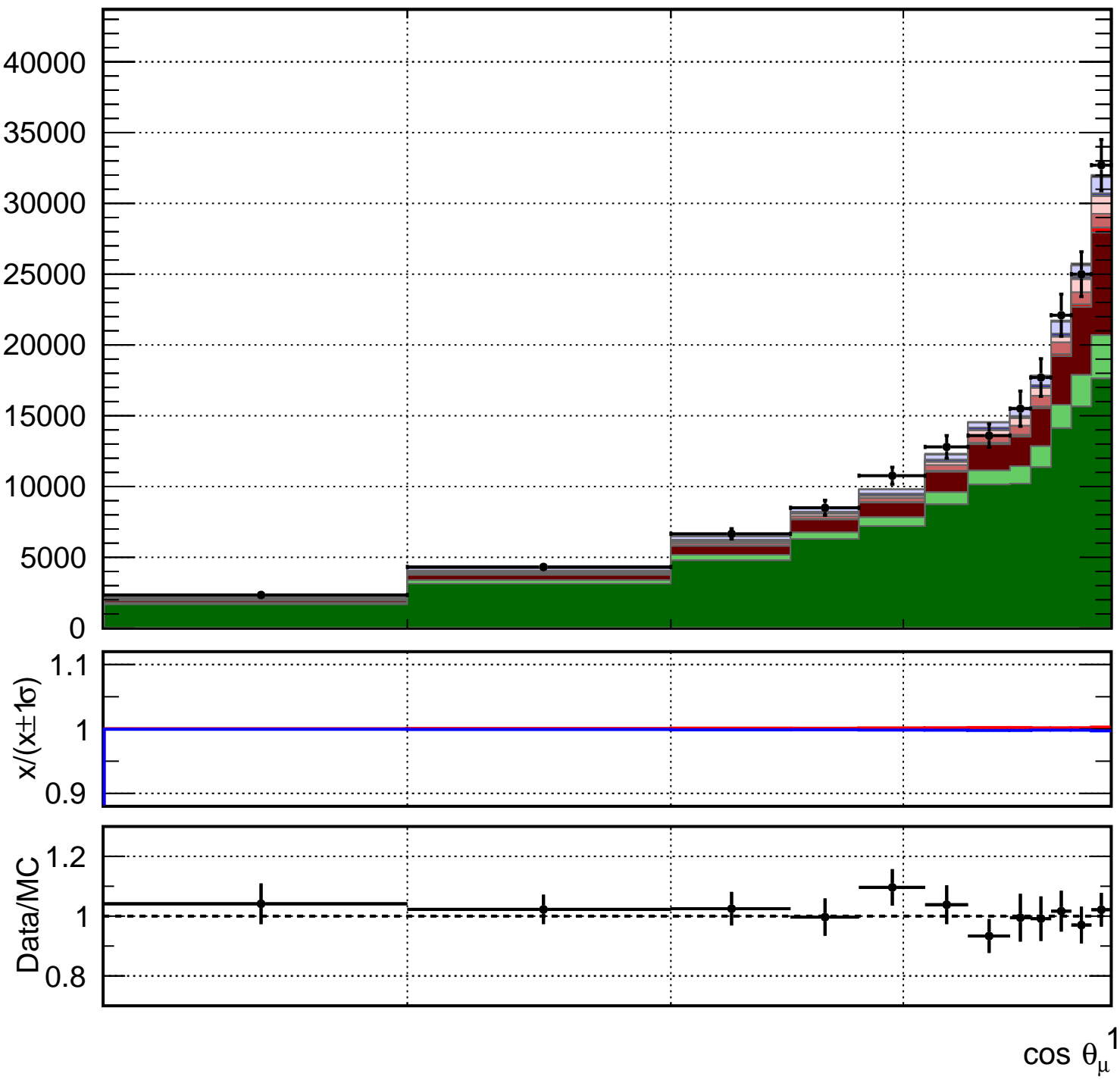
FGD1\_anti-numuCC\_QE\_CC\_DIS



FGD1\_anti-numuCC\_QE\_CC\_Coh\_C

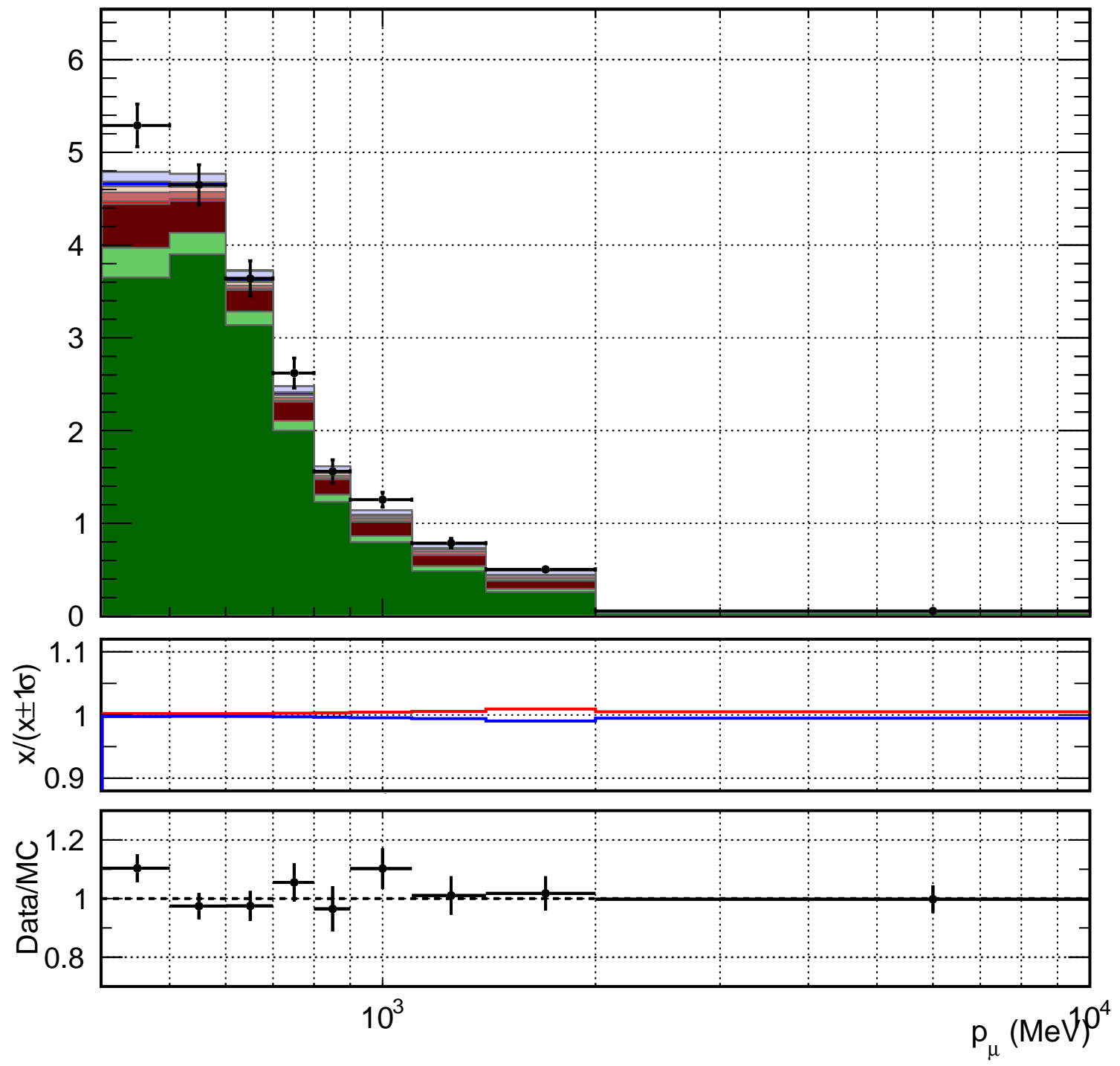


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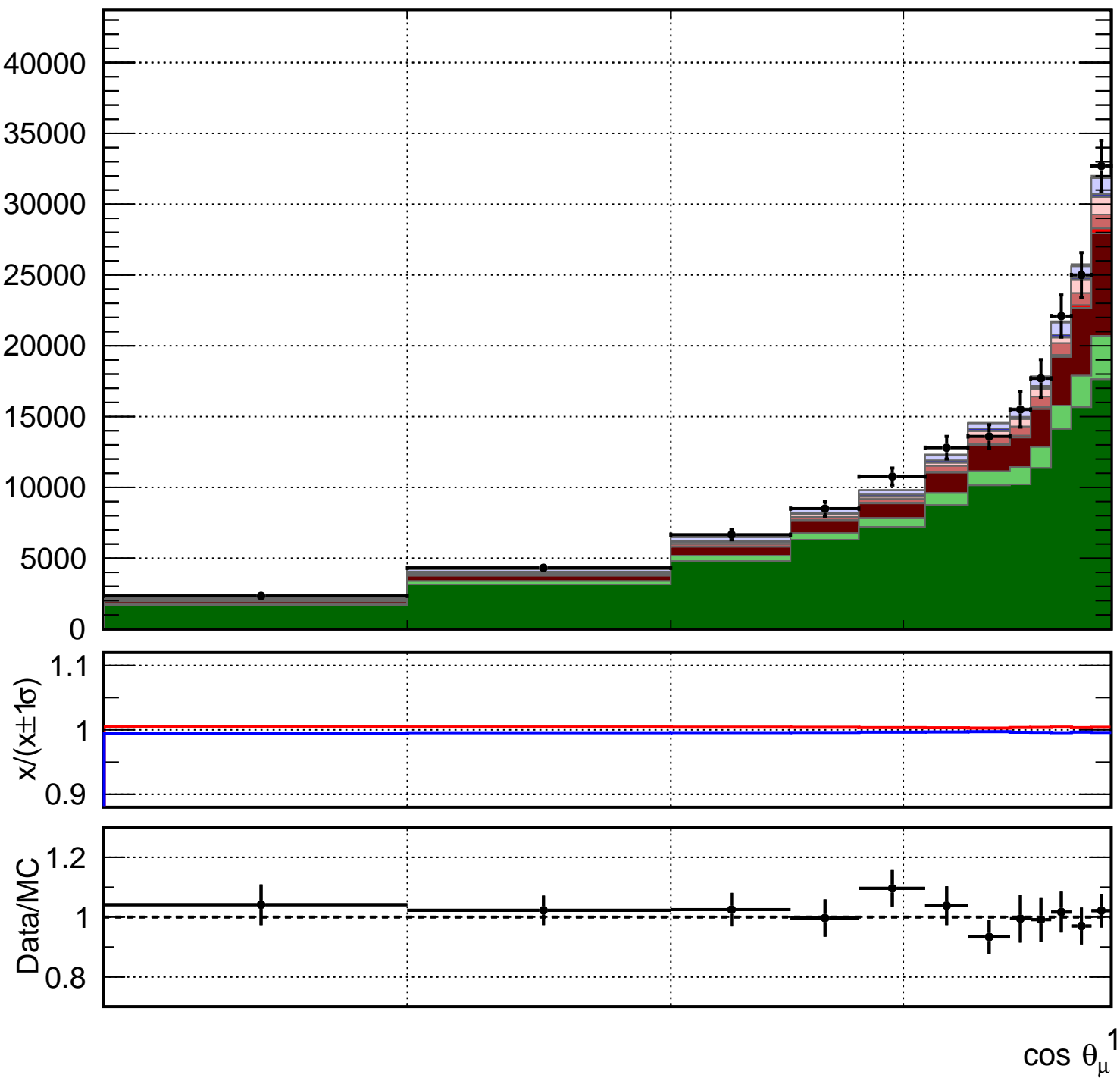




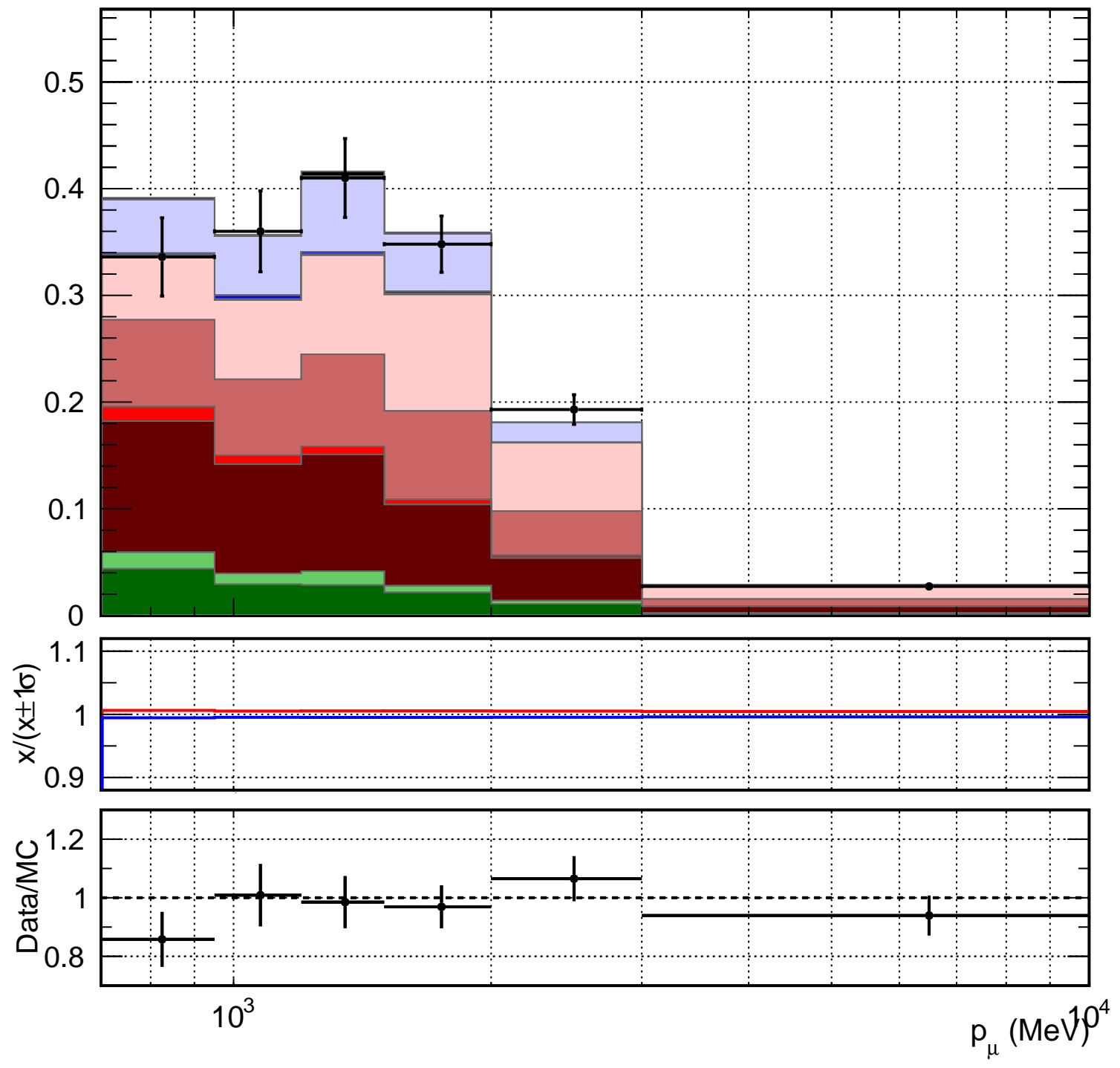
FGD1\_anti-numuCC\_QE\_NC\_other\_near



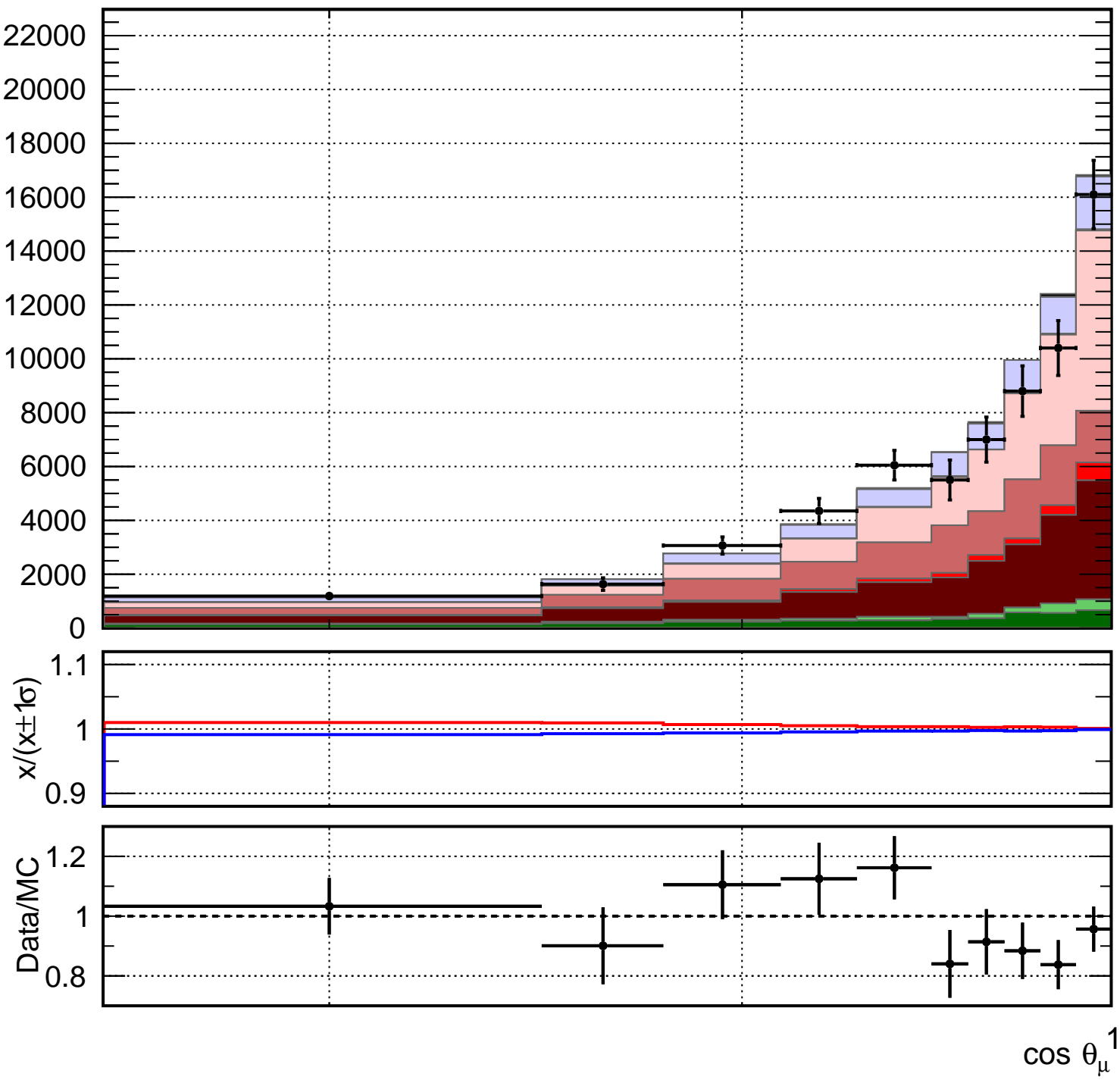
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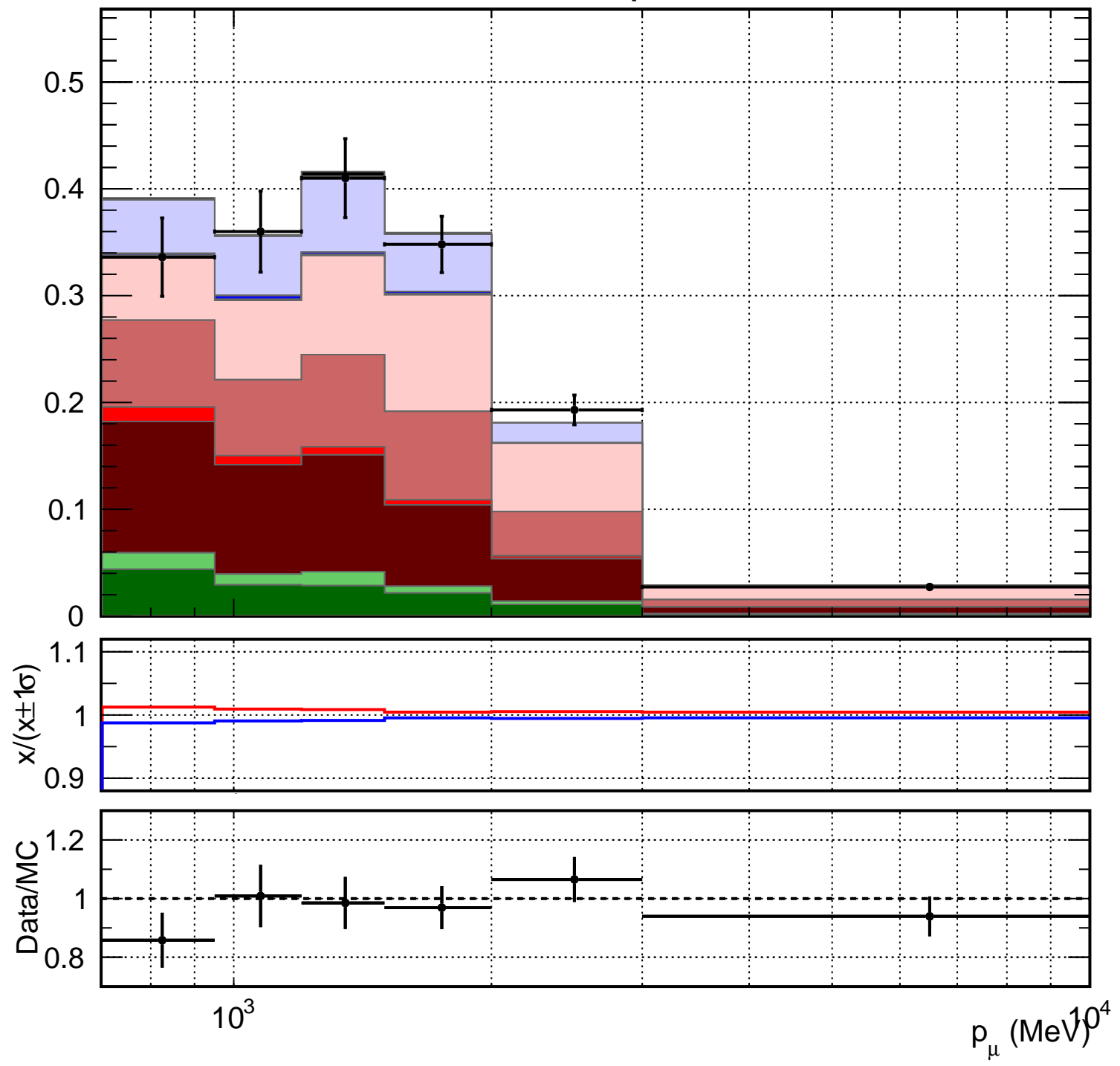
FGD1\_anti-numuCC\_nQE\_MAQE



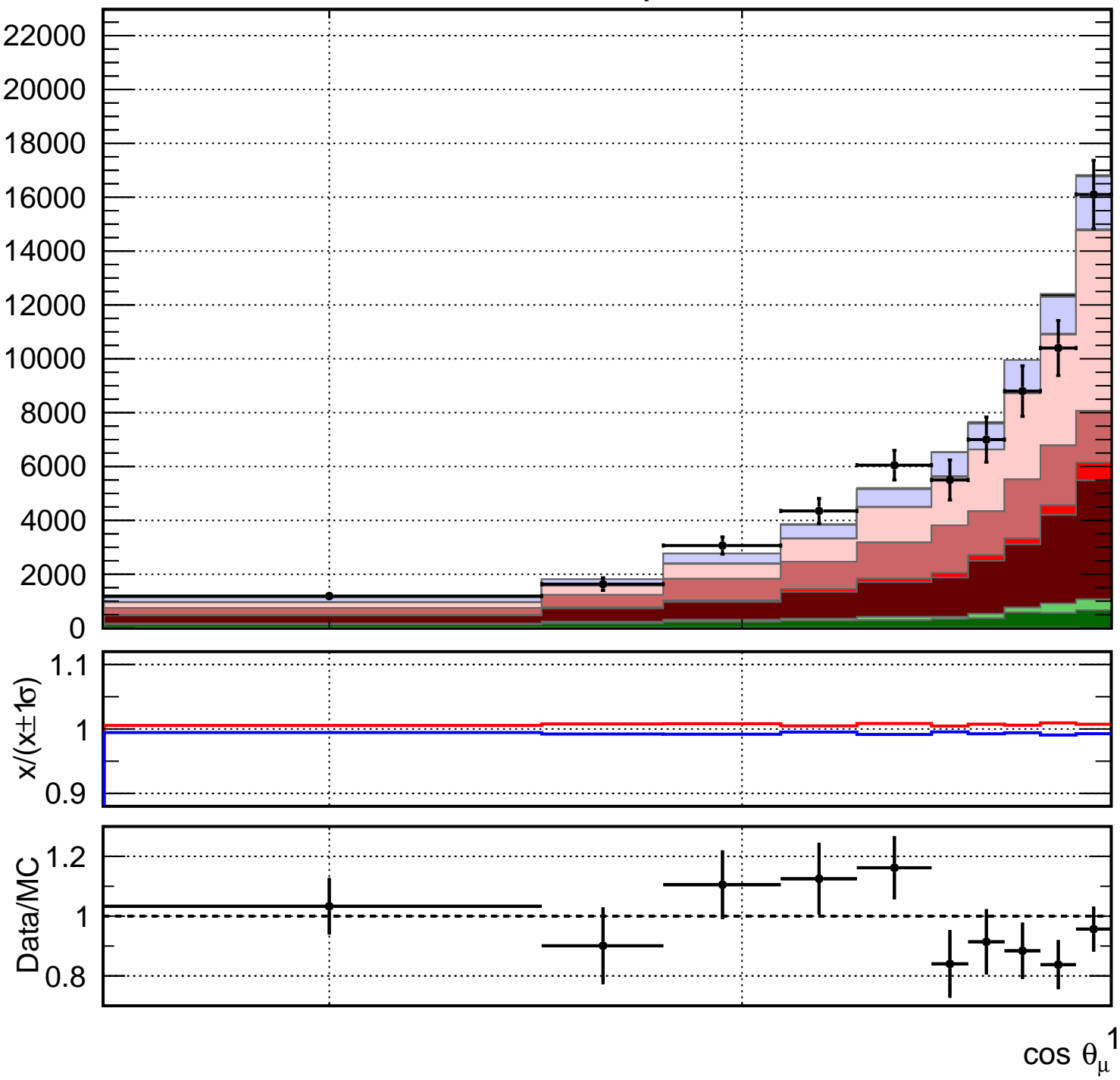
FGD1\_anti-numuCC\_nQE\_MAZE



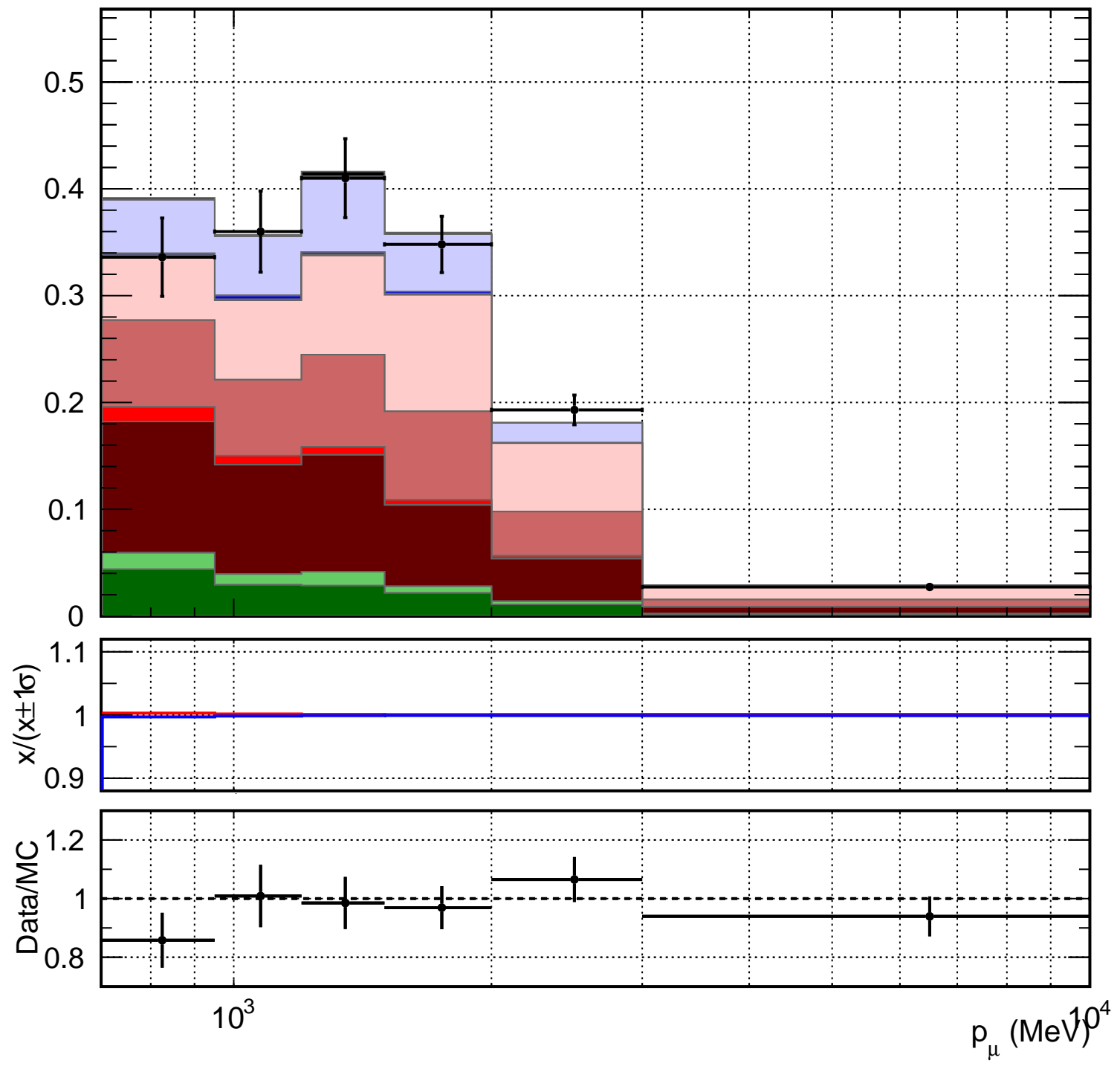
FGD1\_anti-numuCC\_nQE\_2p2h\_norm\_nubar



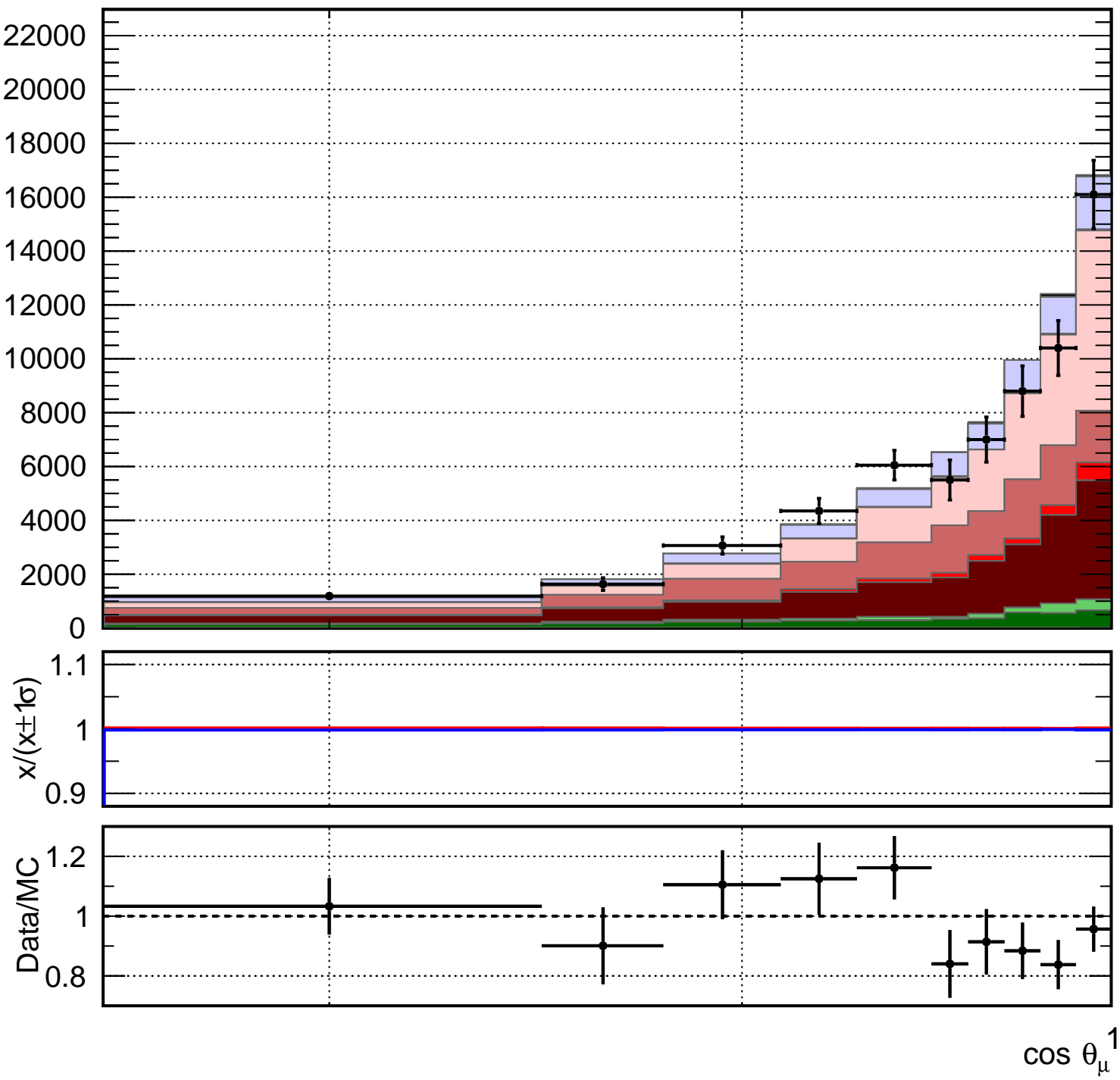
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FGD1\_anti-numuCC\_nQE\_BeRPA\_A

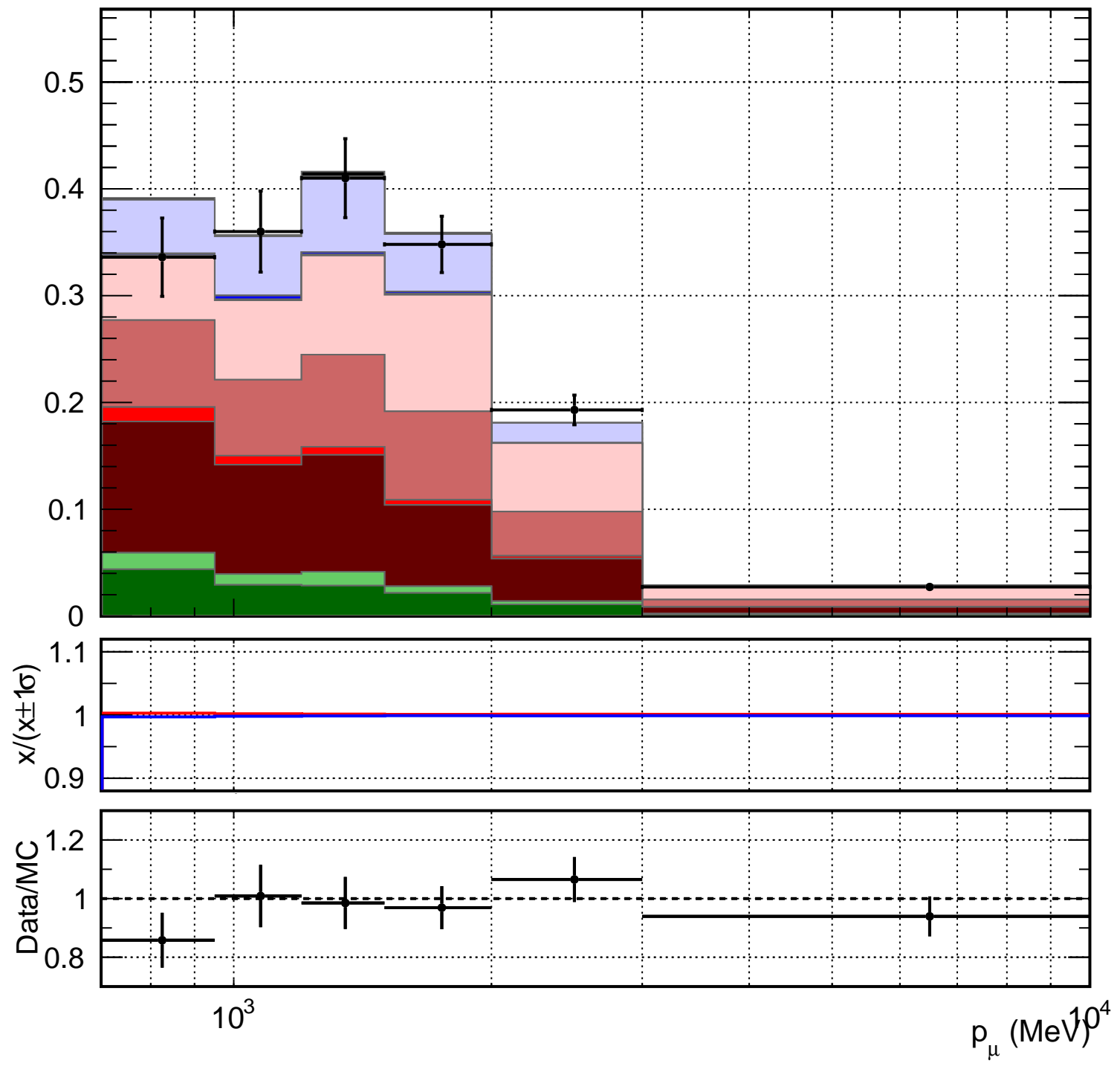


FGD1\_anti-numuCC\_nQE\_BeRPA\_A

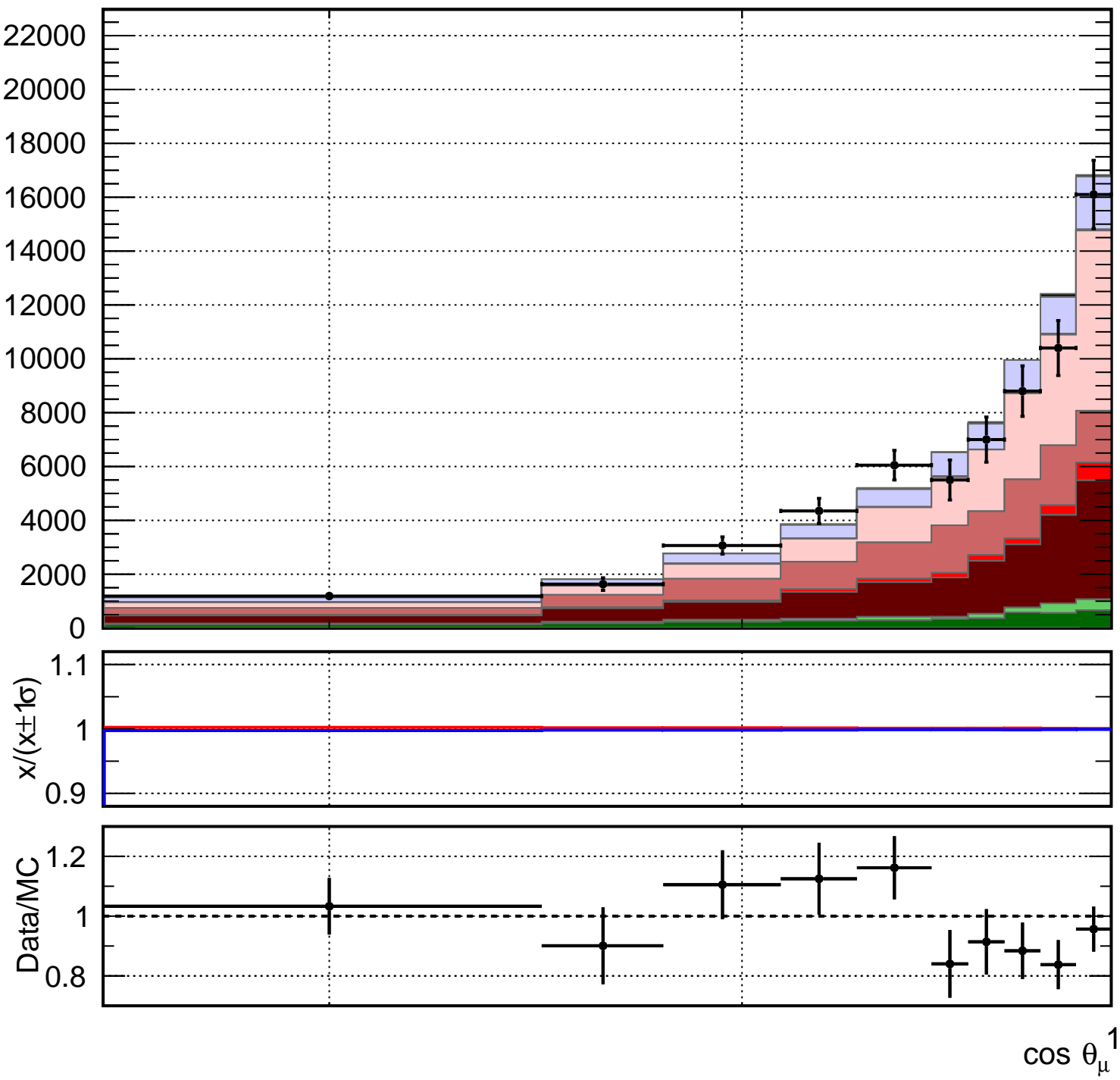




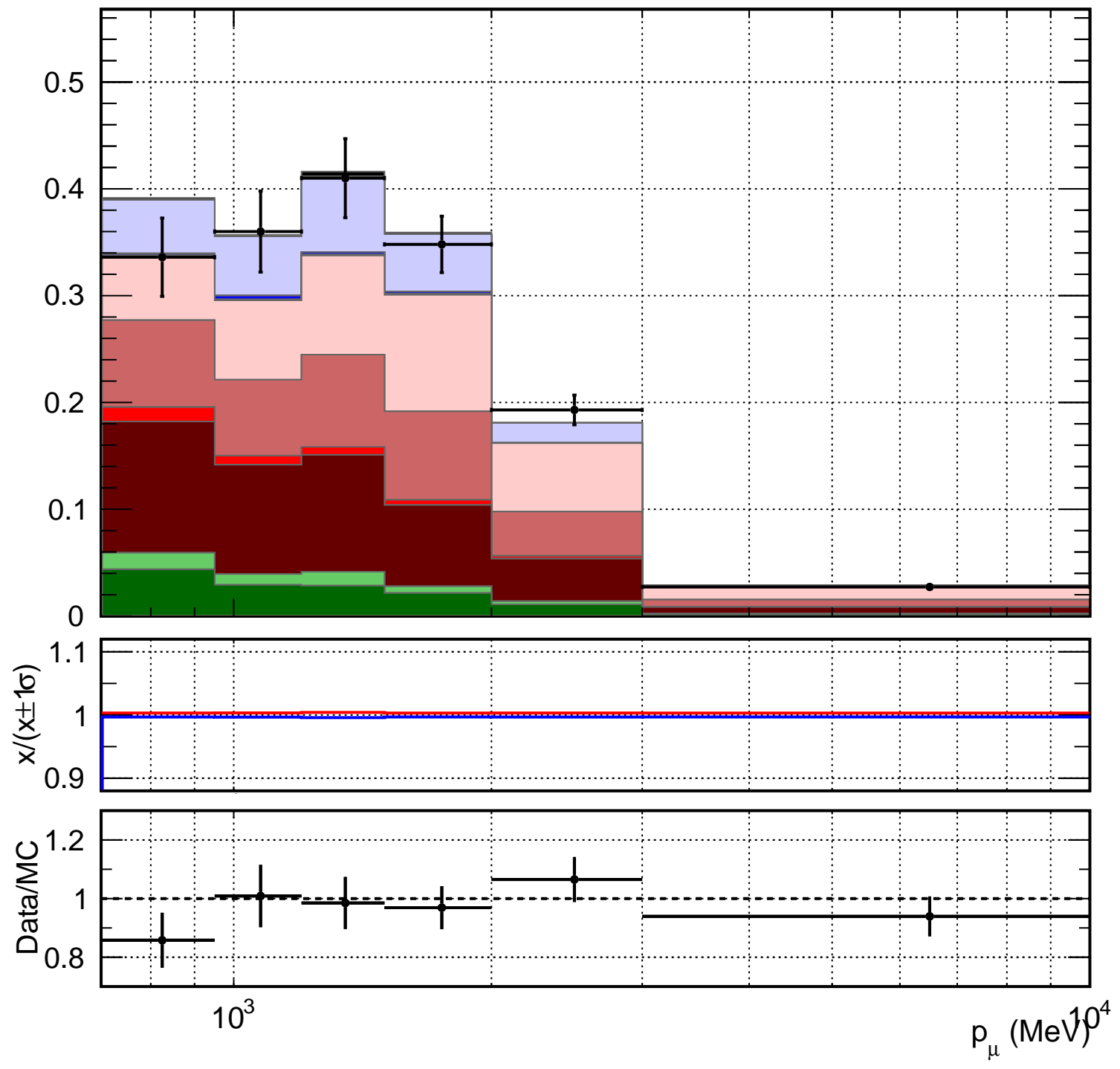
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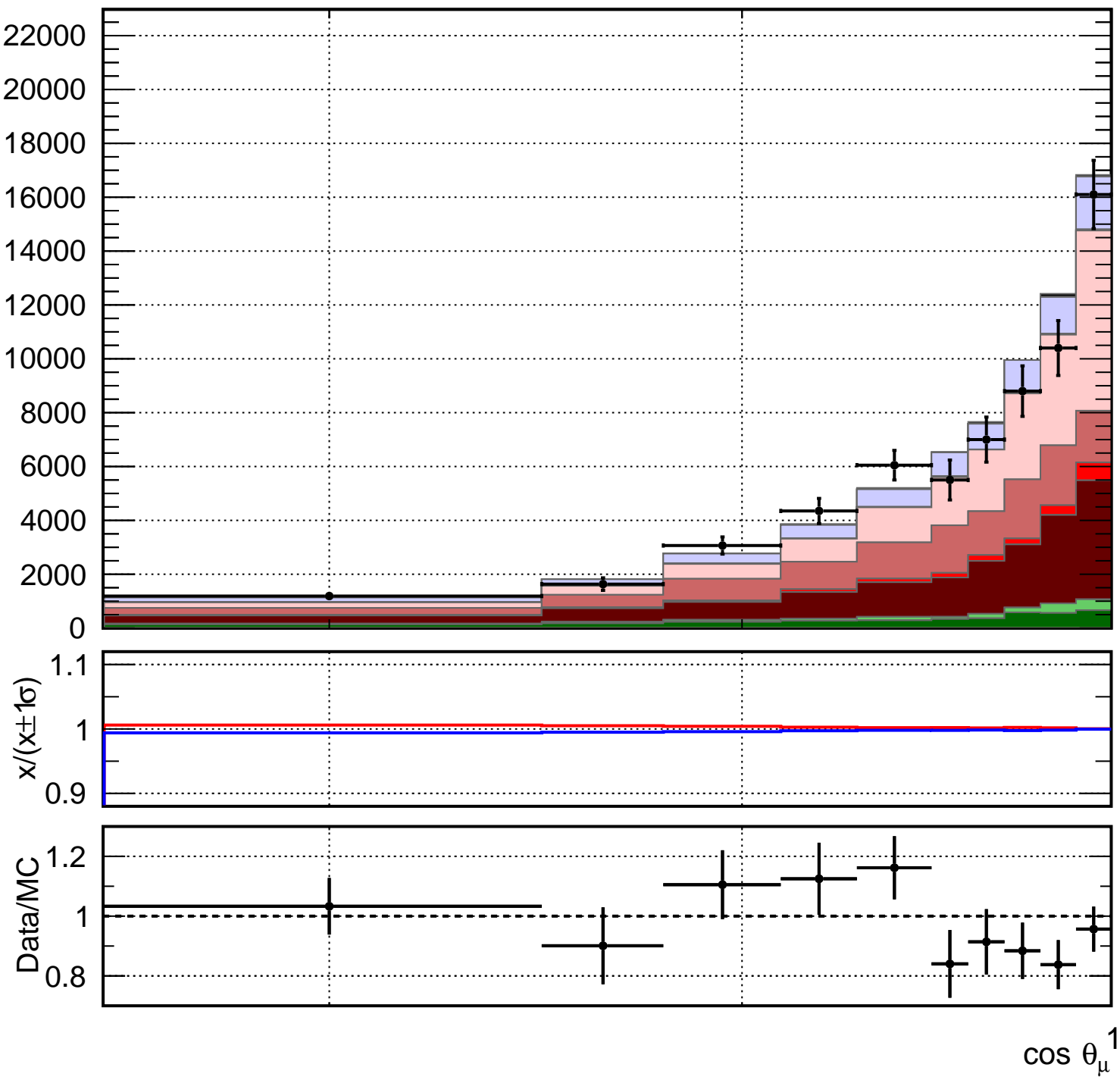
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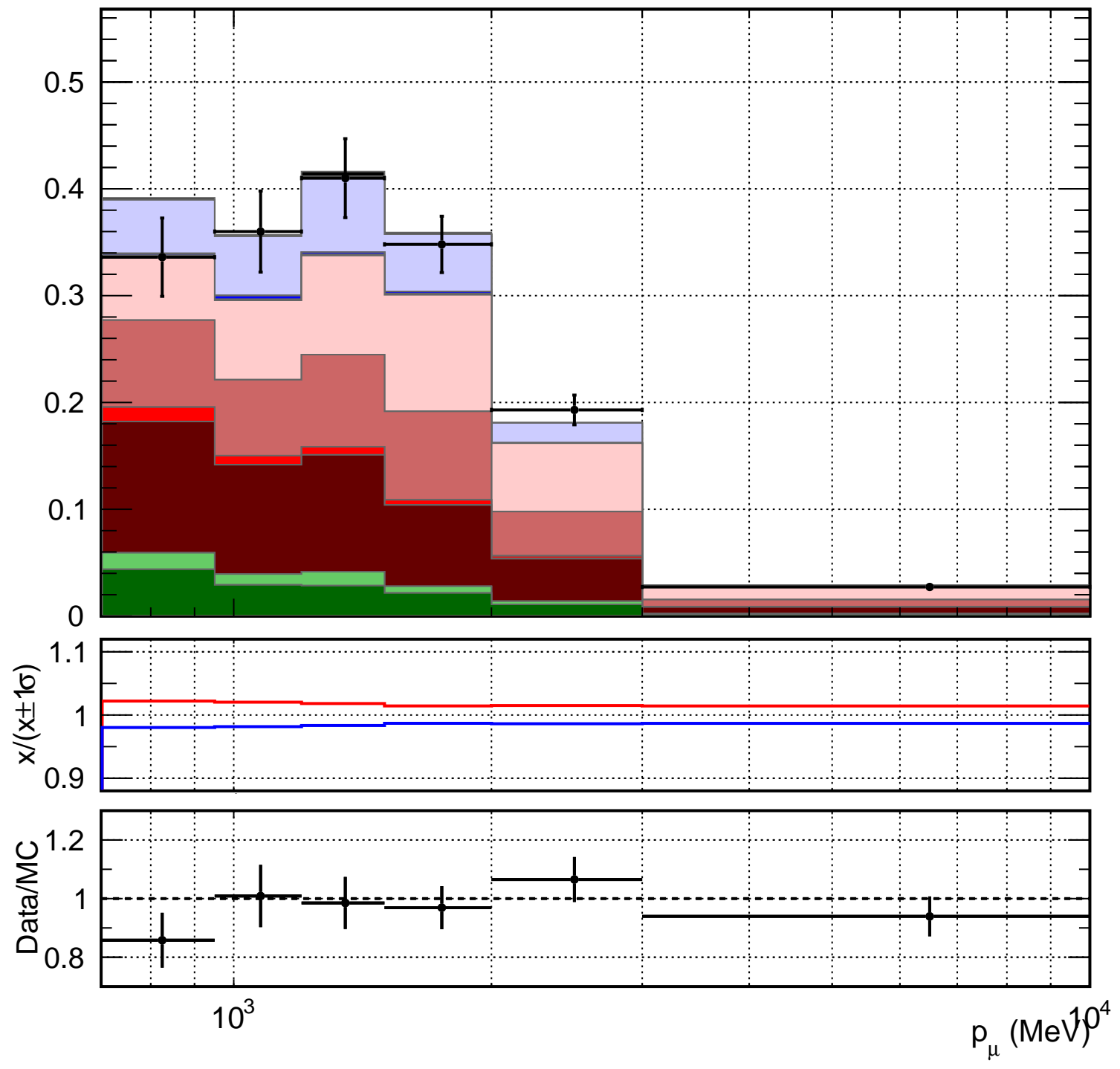
FGD1\_anti-numuCC\_nQE\_BeRPA\_D



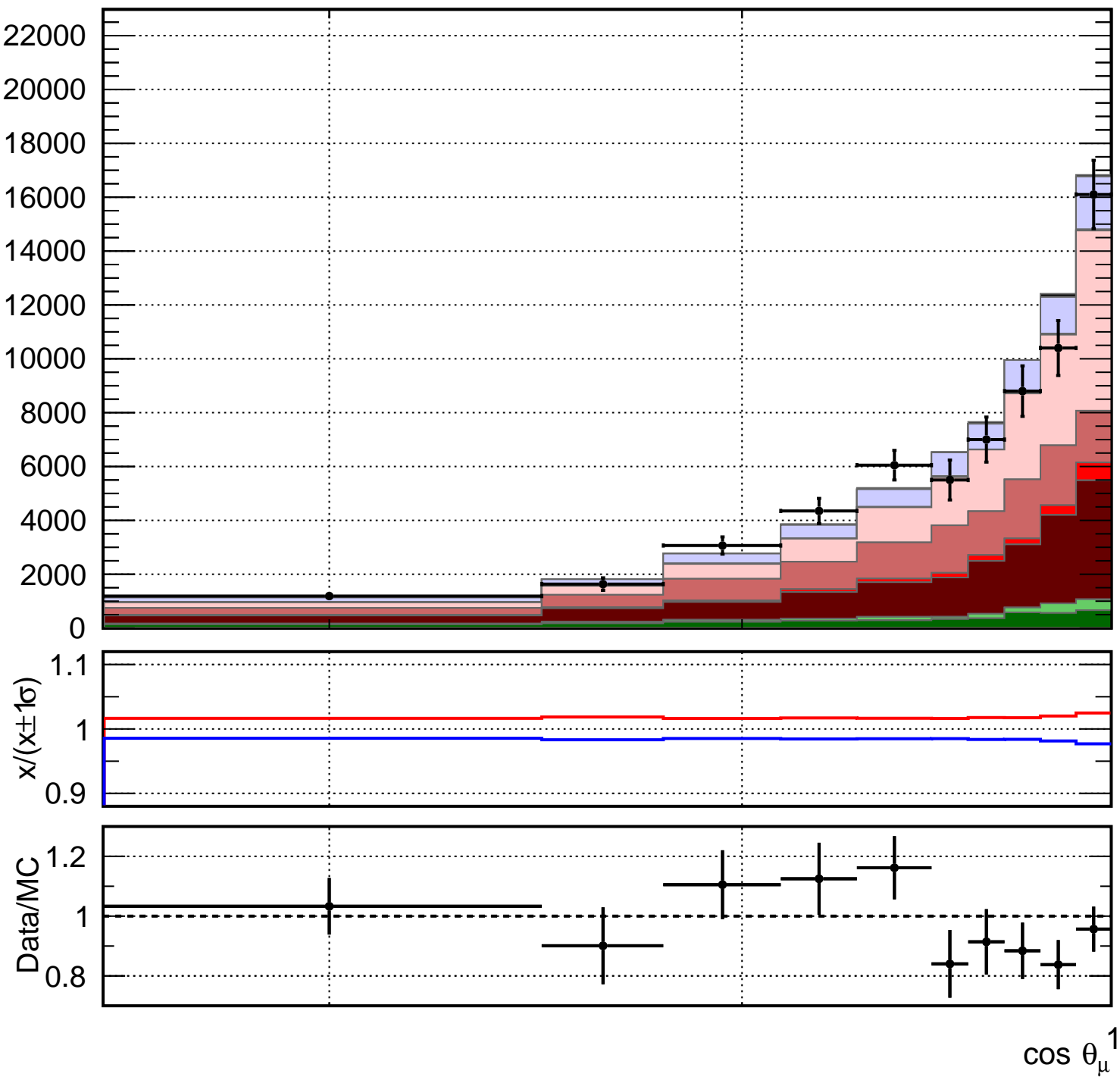
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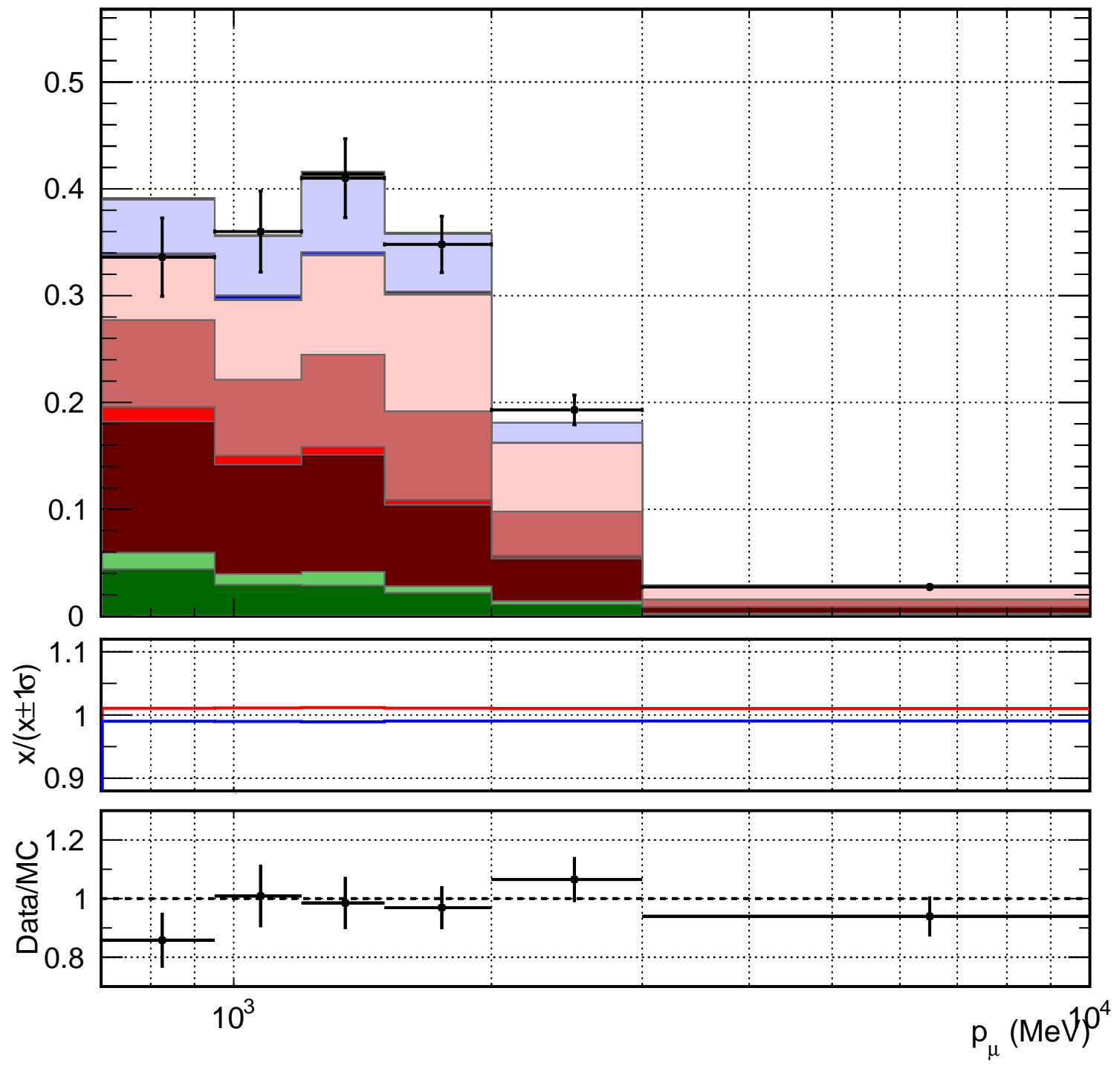
FGD1\_anti-numuCC\_nQE\_CA5



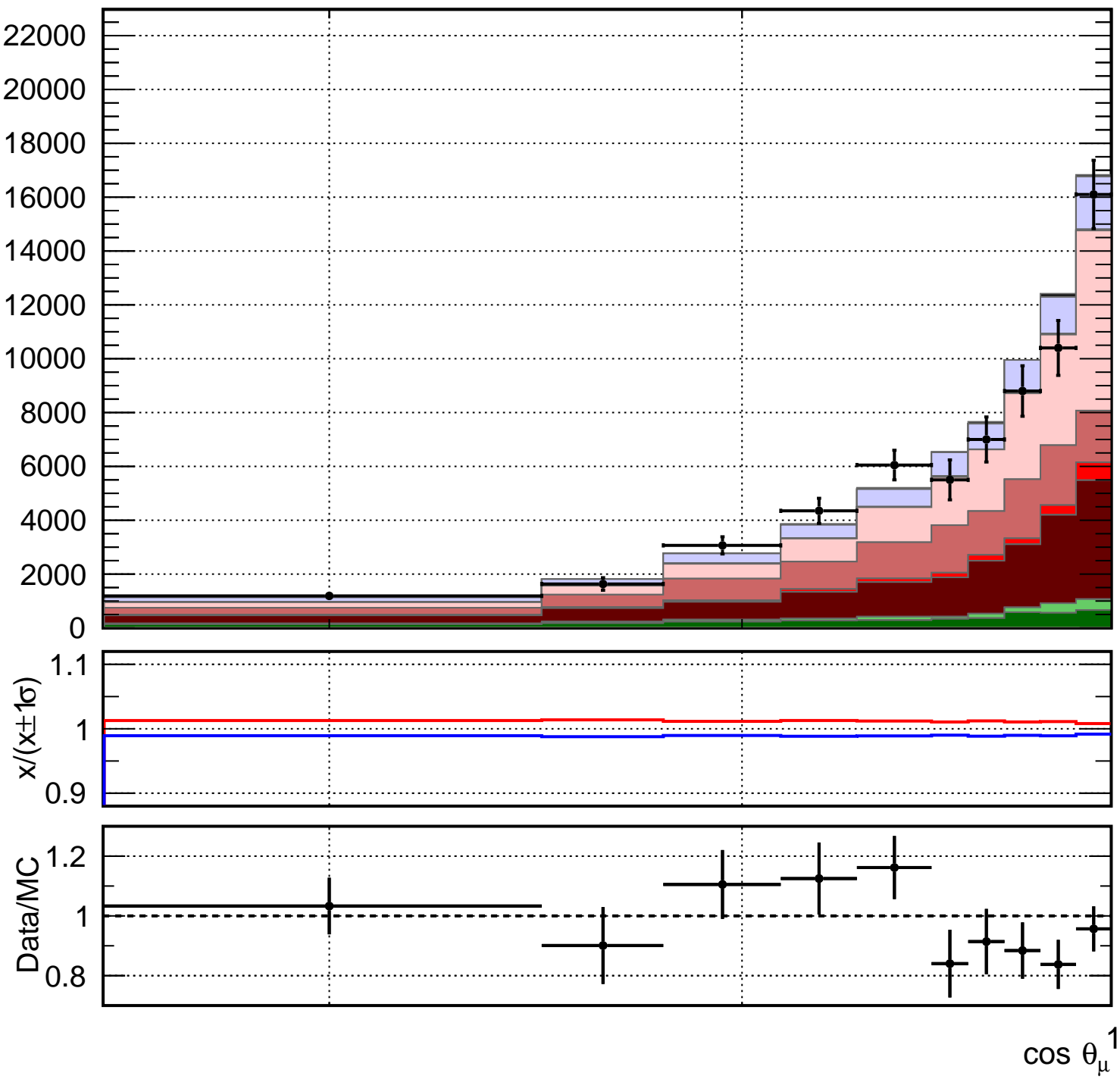
FGD1\_anti-numuCC\_nQE\_CA5



FGD1\_anti-numuCC\_nQE\_MARES

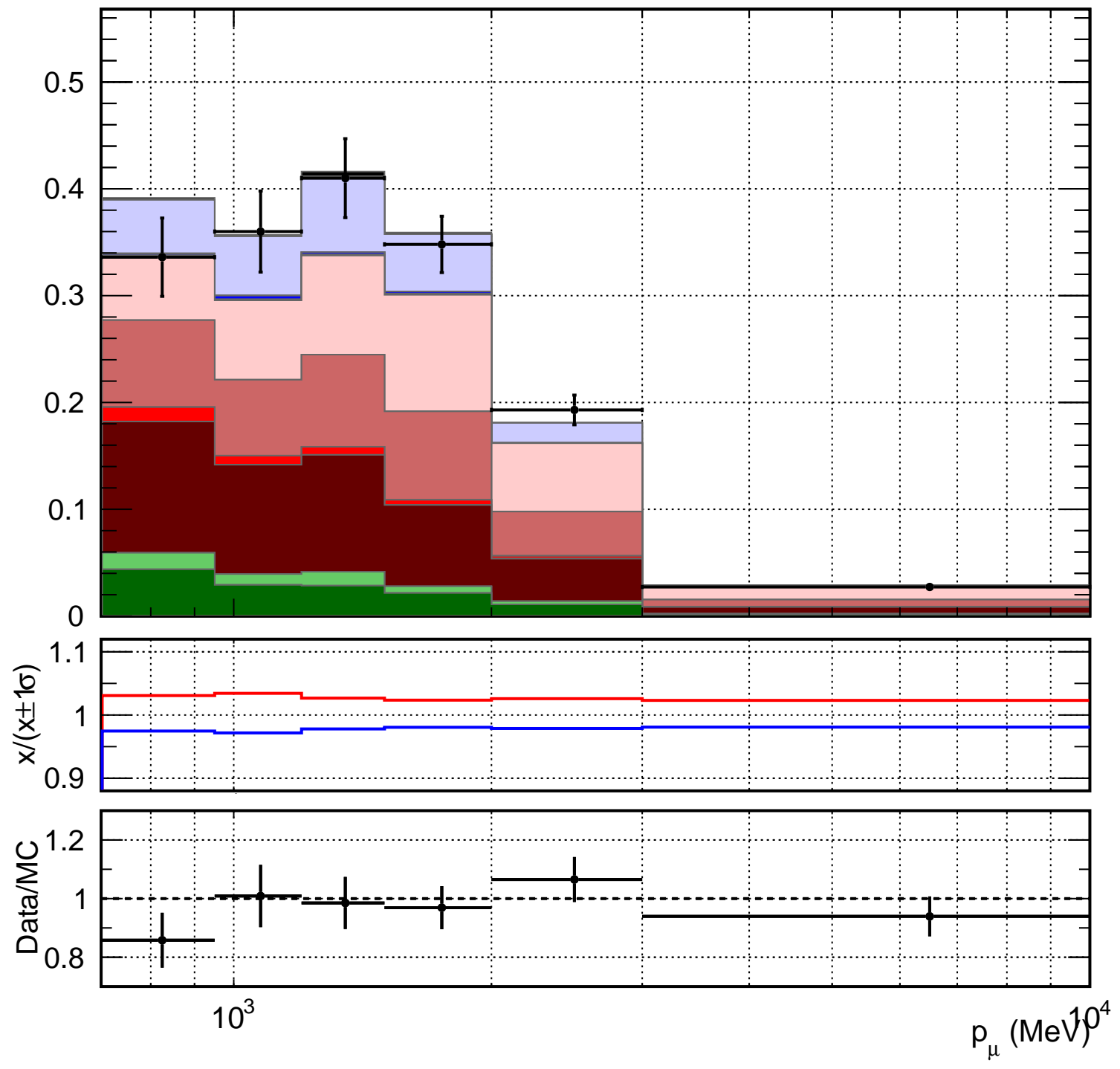


FGD1\_anti-numuCC\_nQE\_MARES

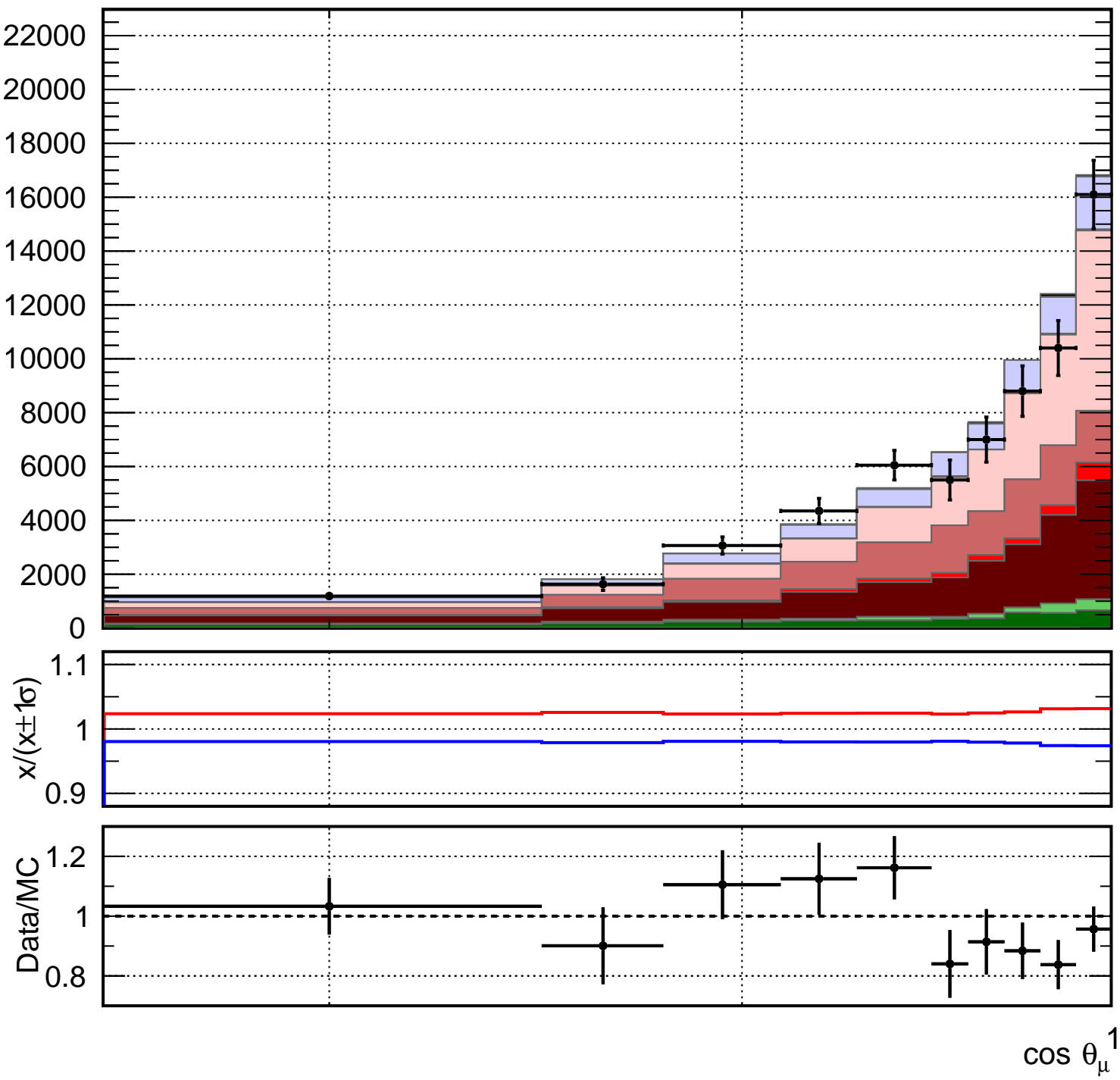




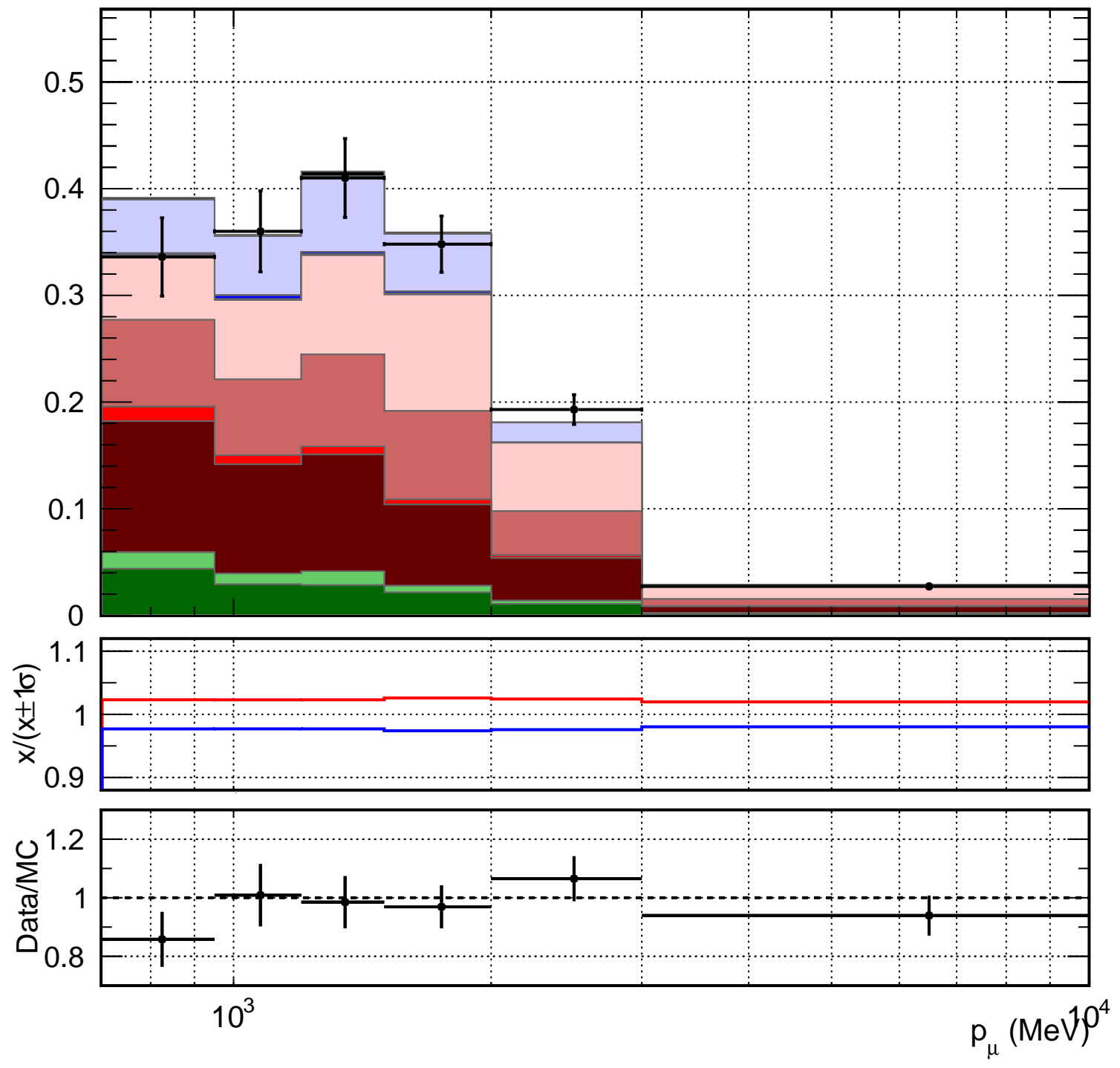
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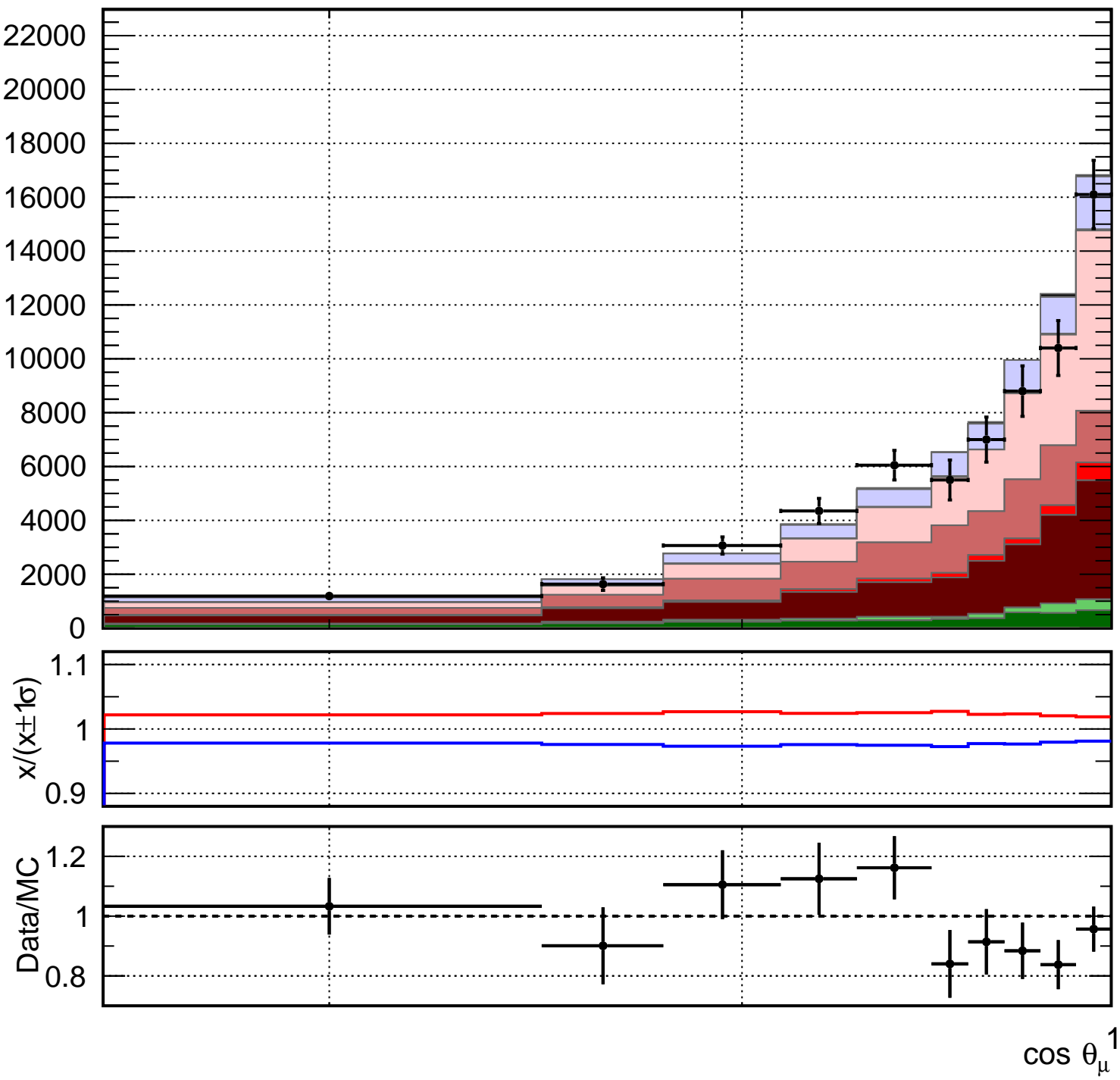
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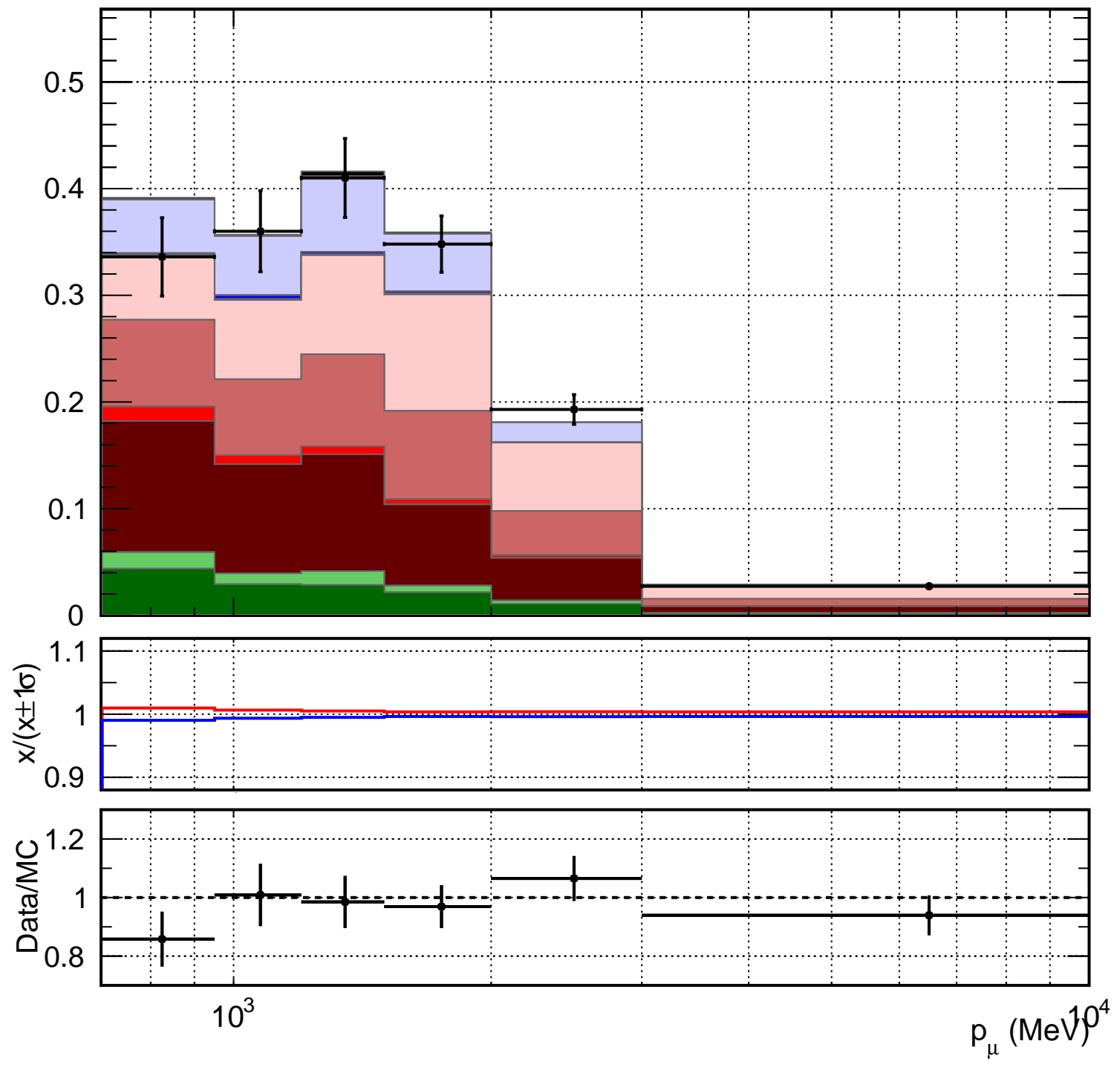
FGD1\_anti-numuCC\_nQE\_CC\_DIS



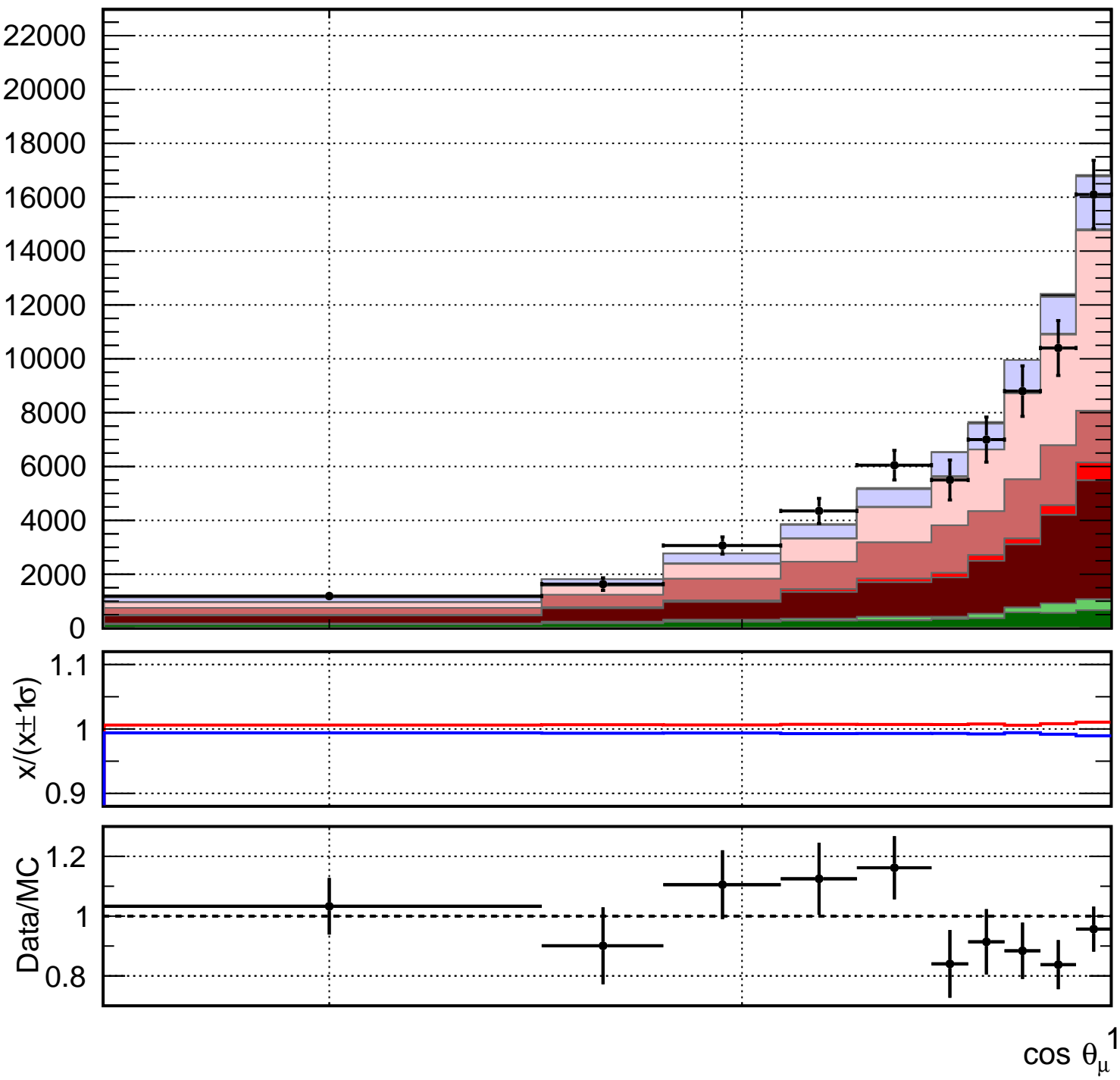
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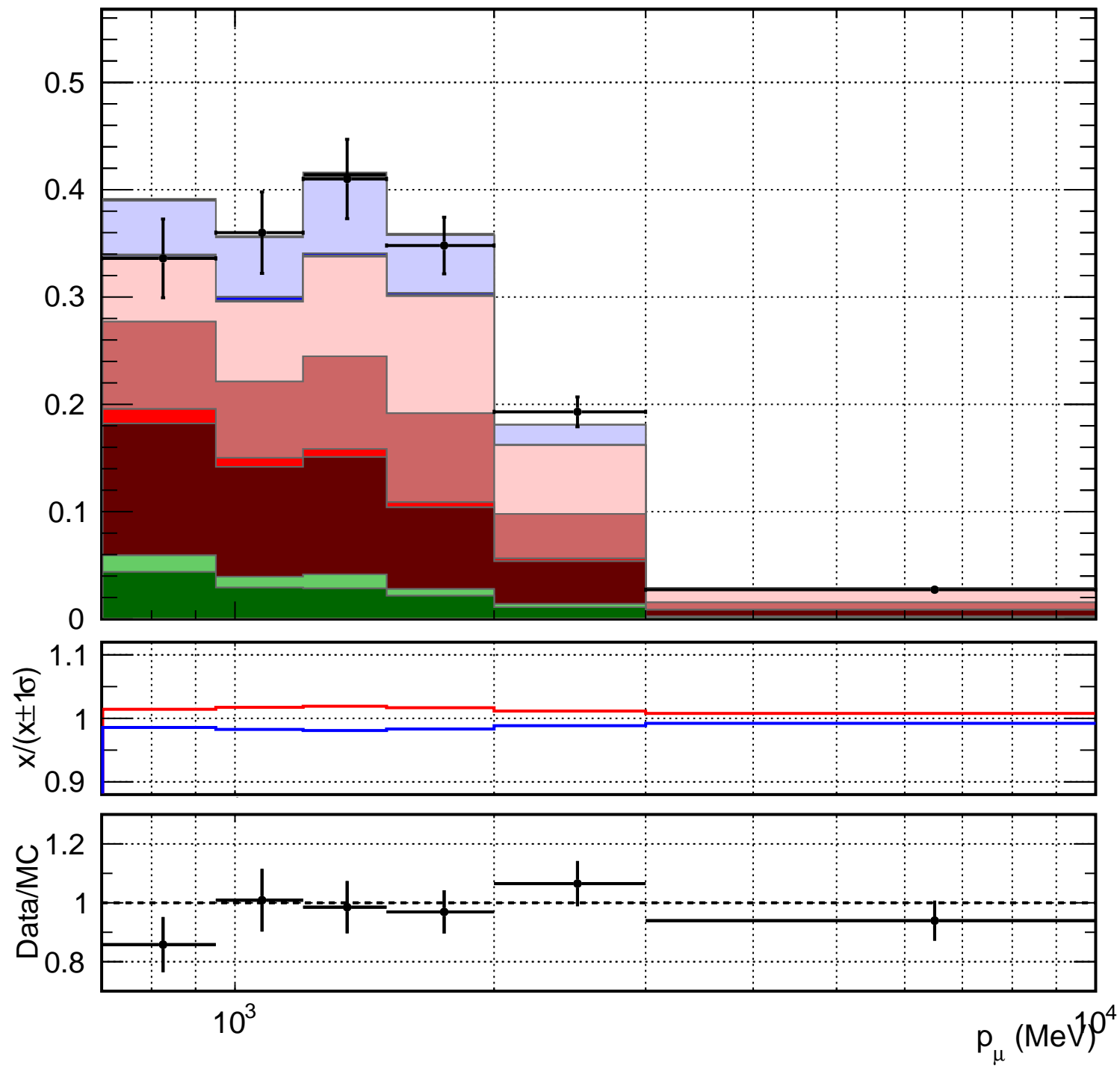
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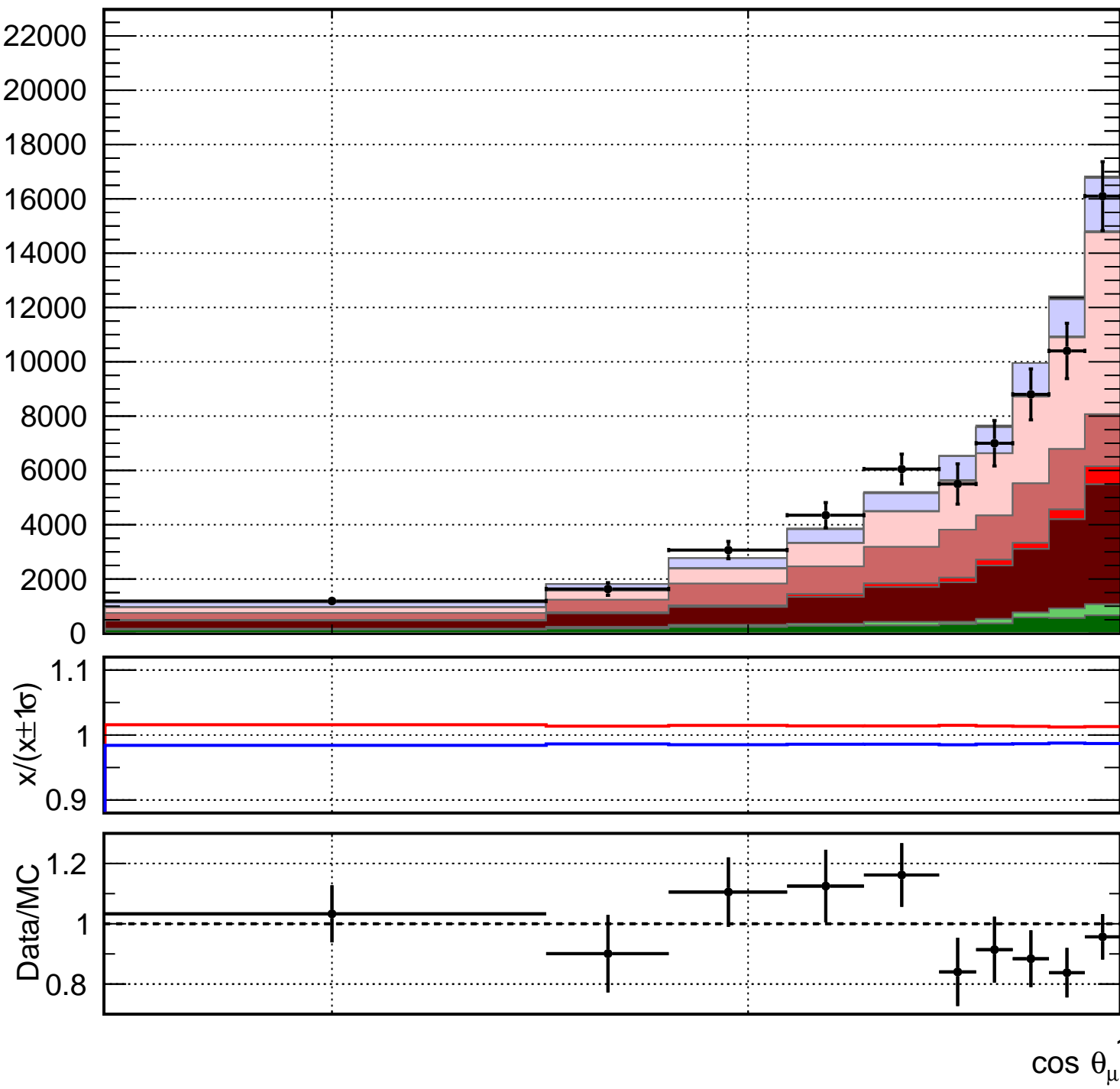
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FGD1\_anti-numuCC\_nQE\_NC\_other\_near

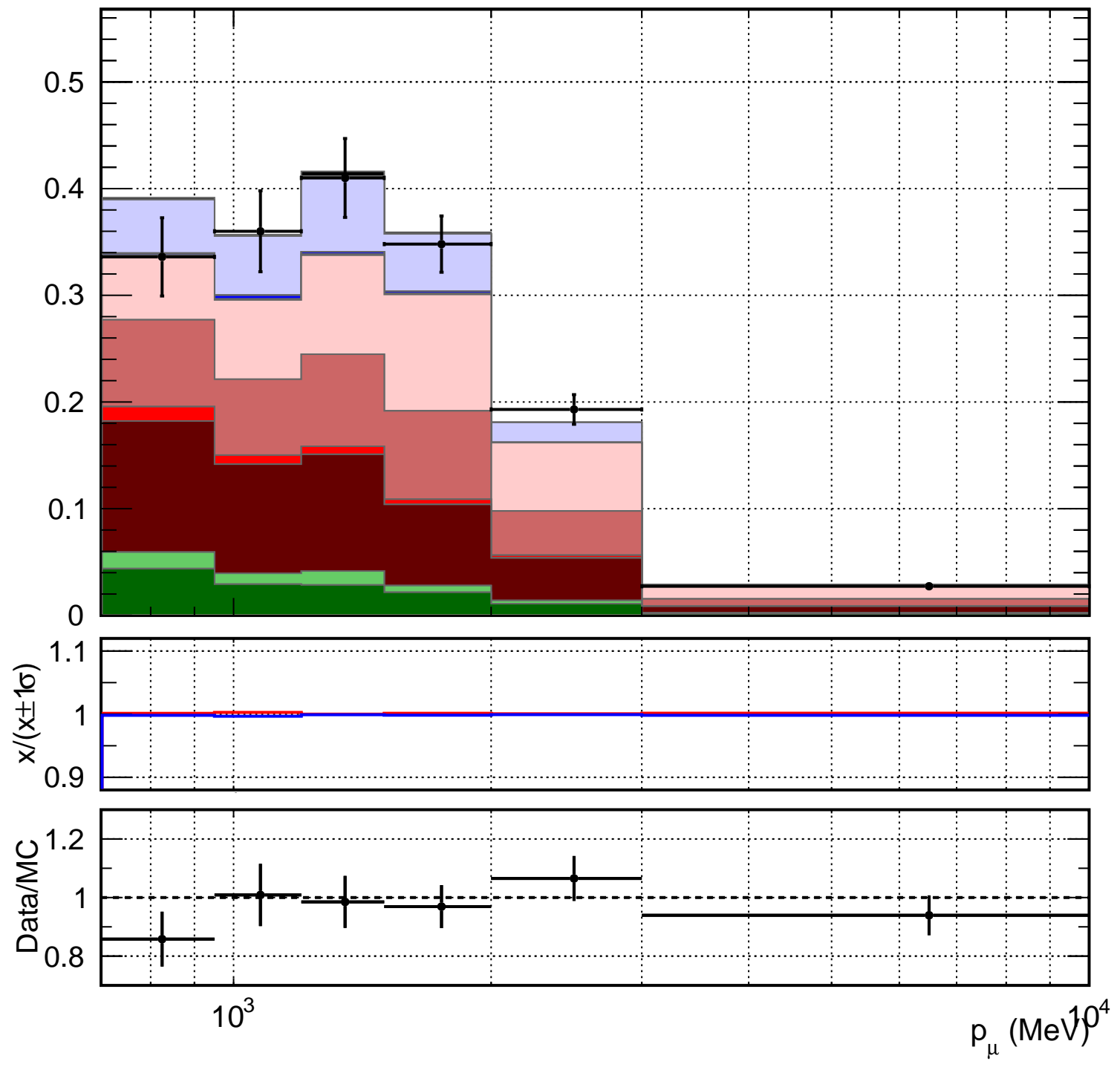


FGD1\_anti-numuCC\_nQE\_NC\_other\_near

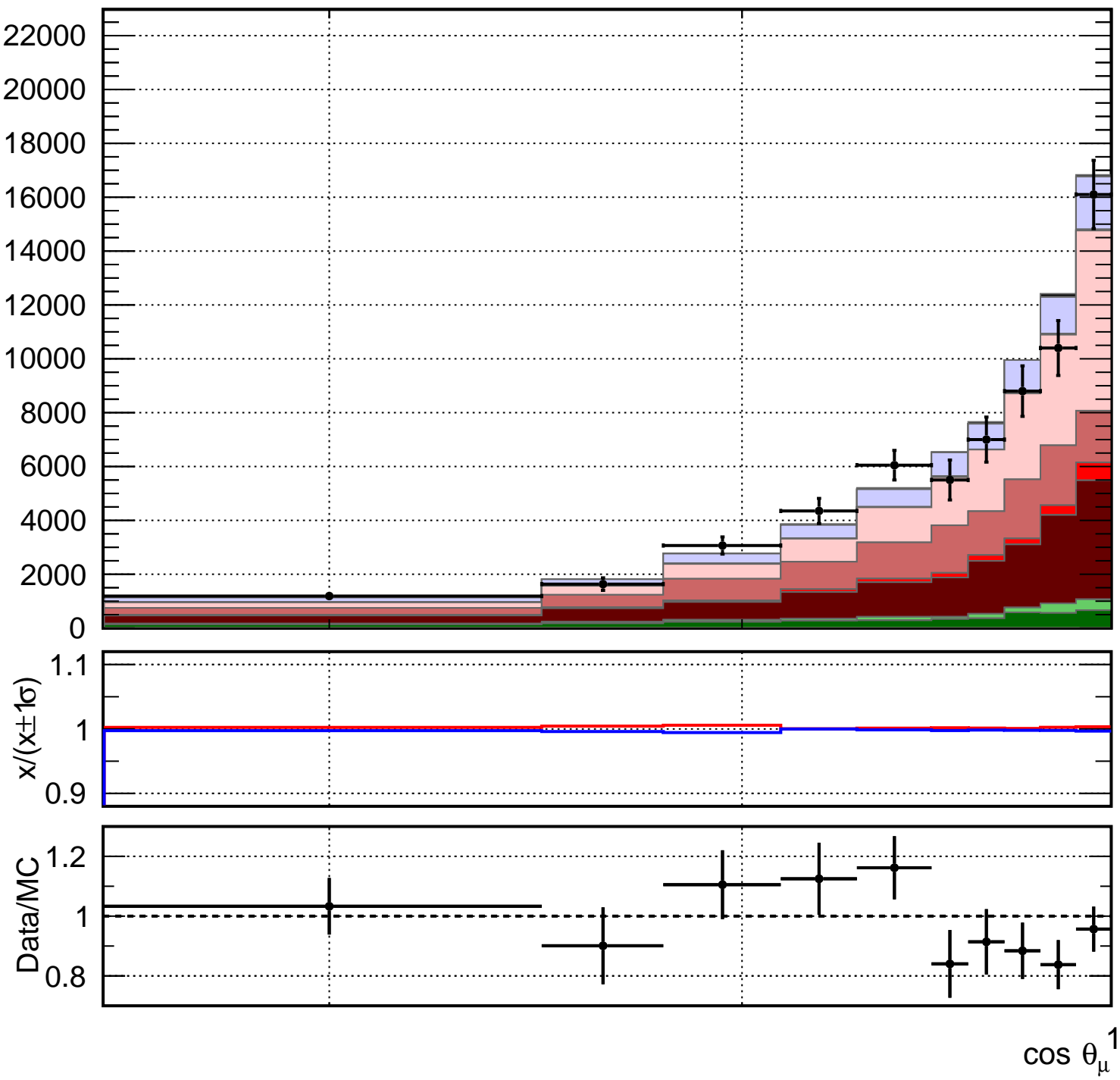




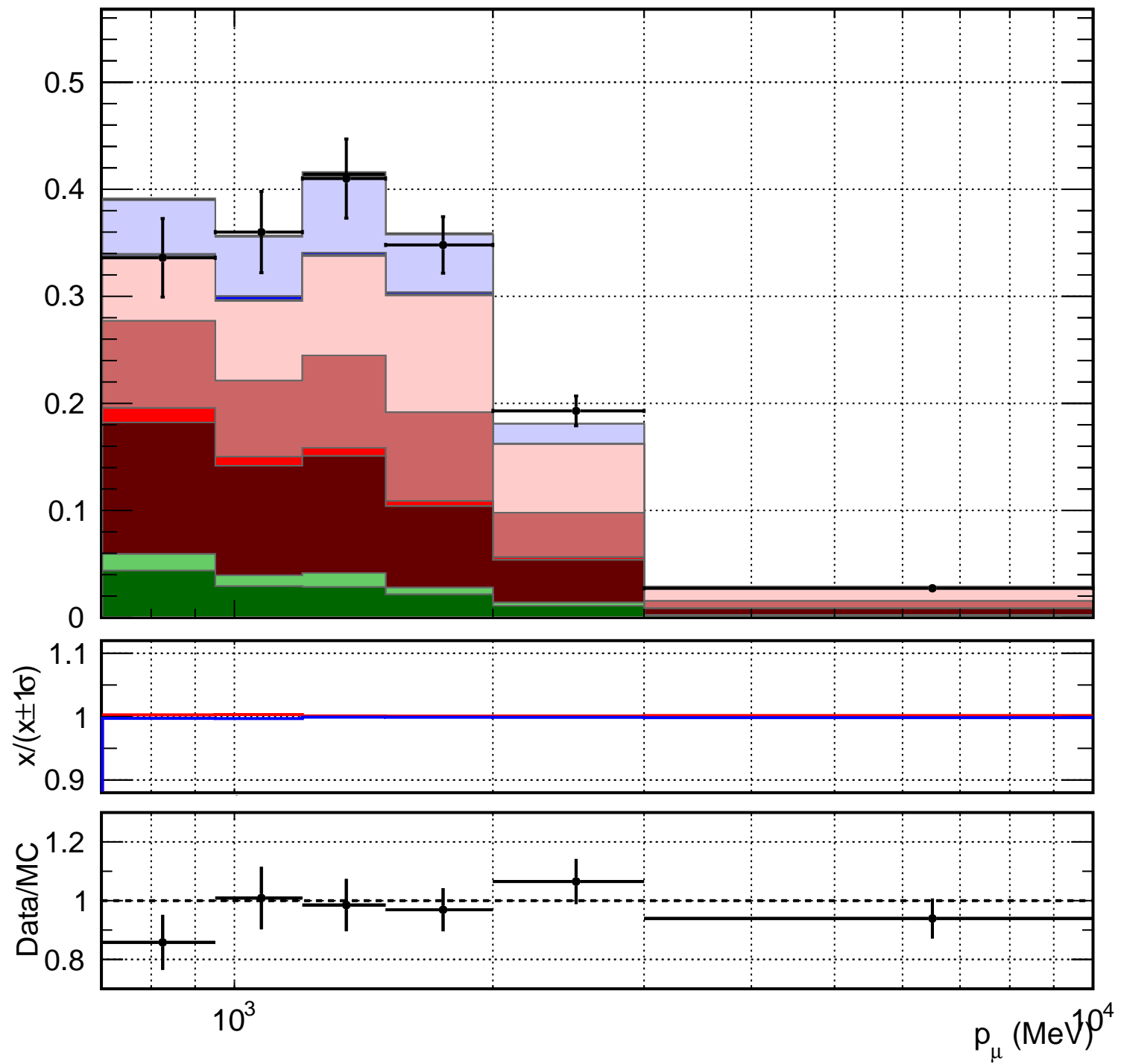
FGD1\_anti-numuCC\_nQE\_FSI\_INEL\_LO



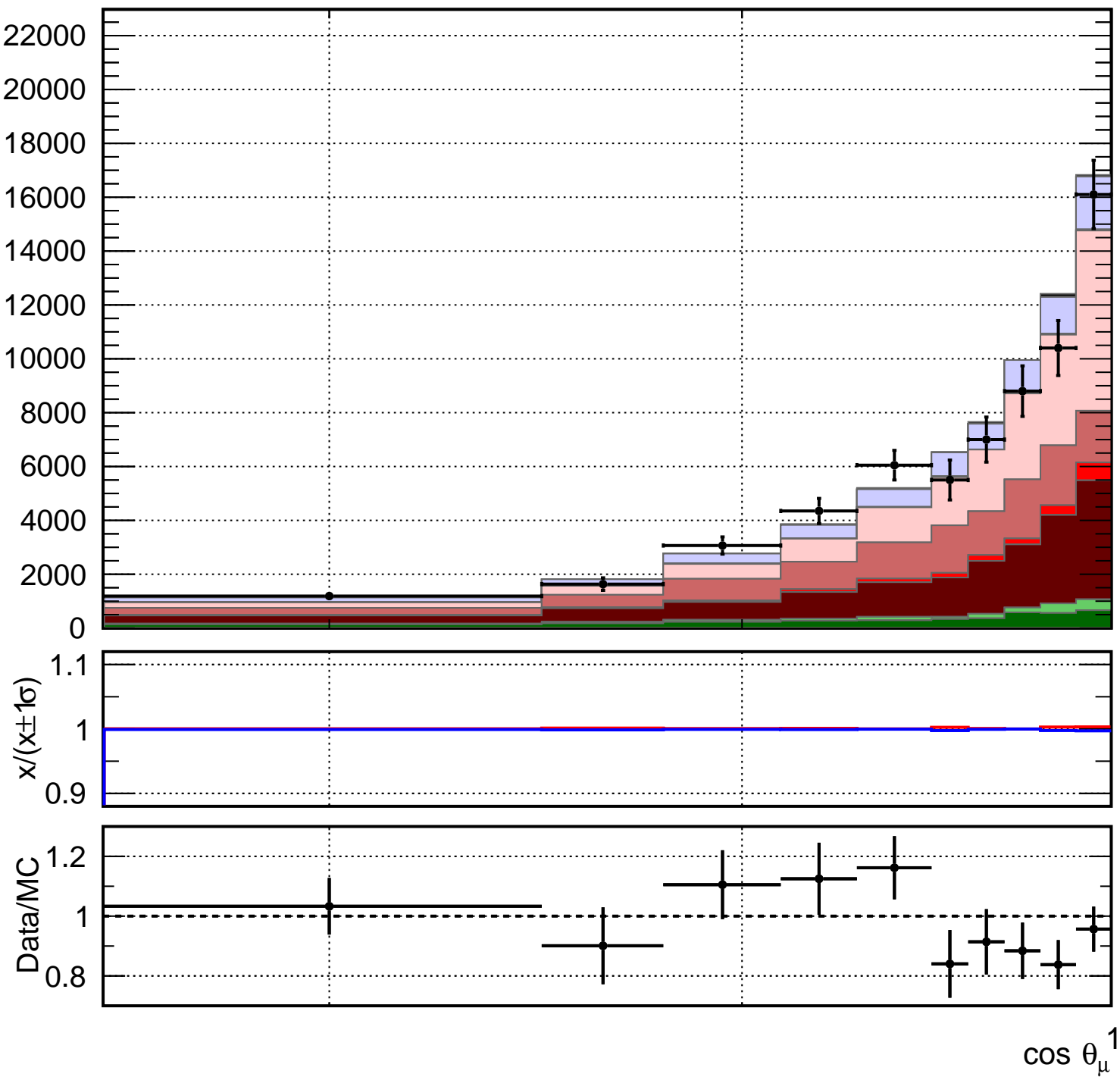
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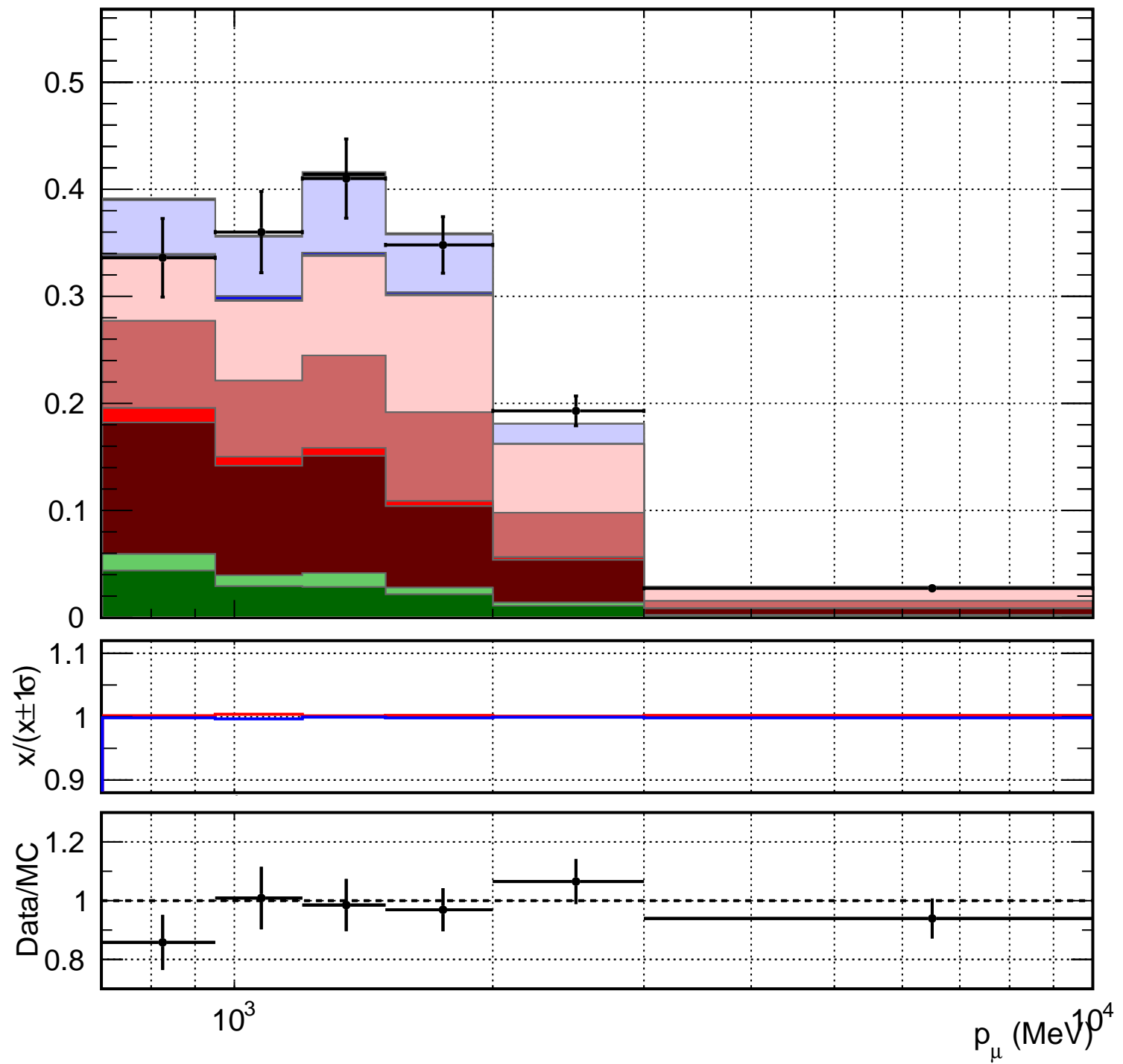
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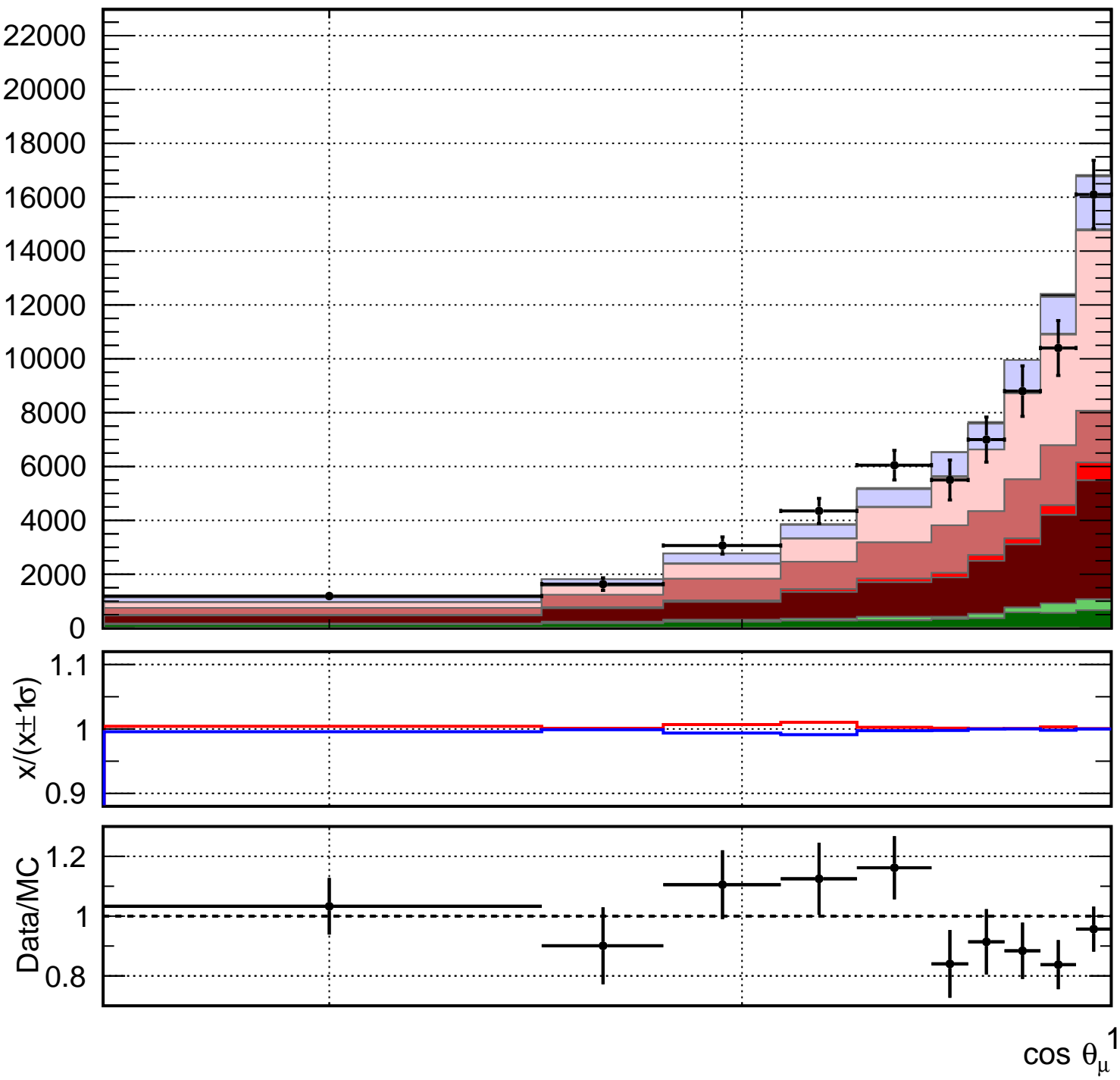
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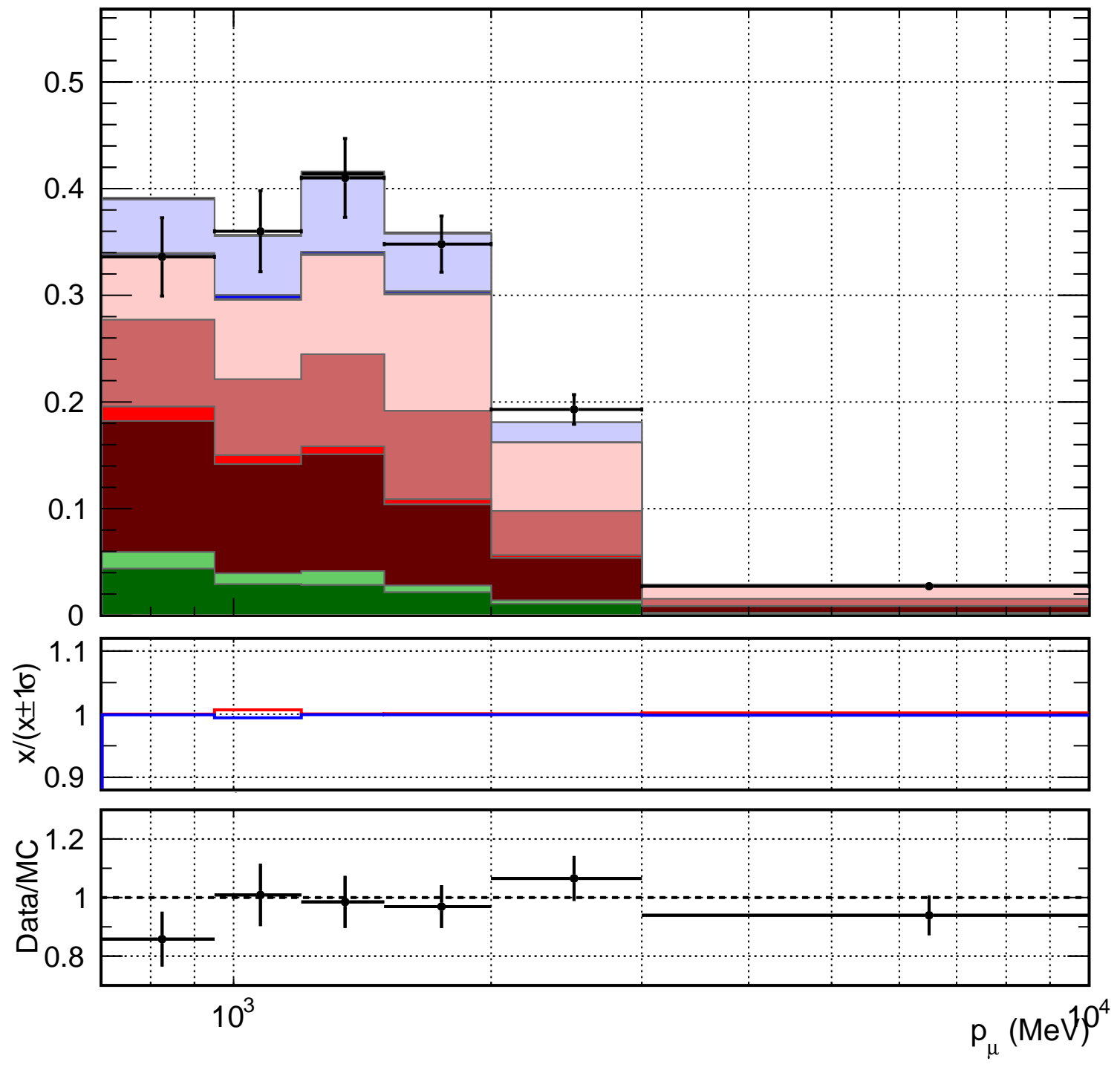
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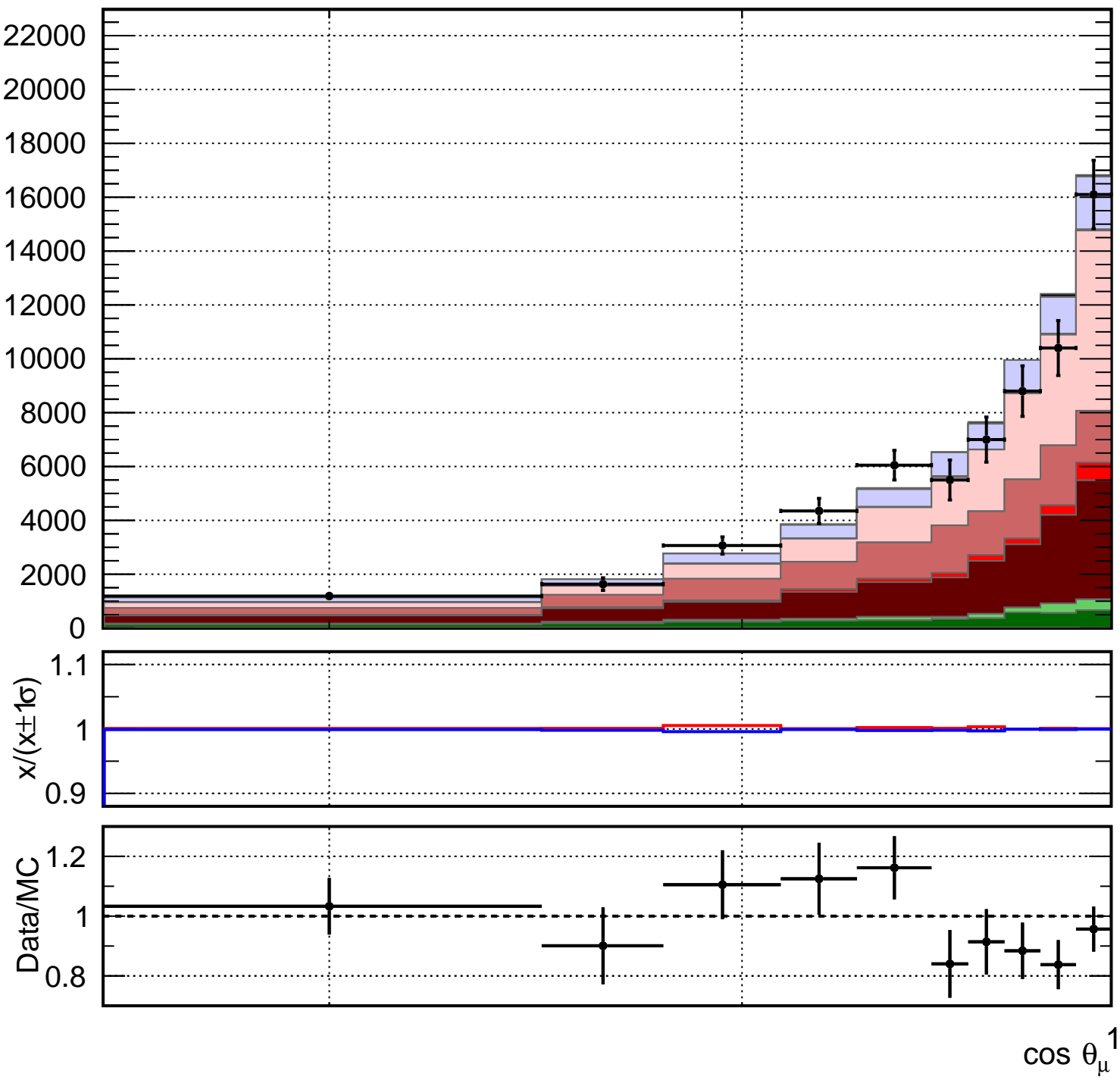
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FGD1\_anti-numuCC\_nQE\_FSI\_CEX\_LO

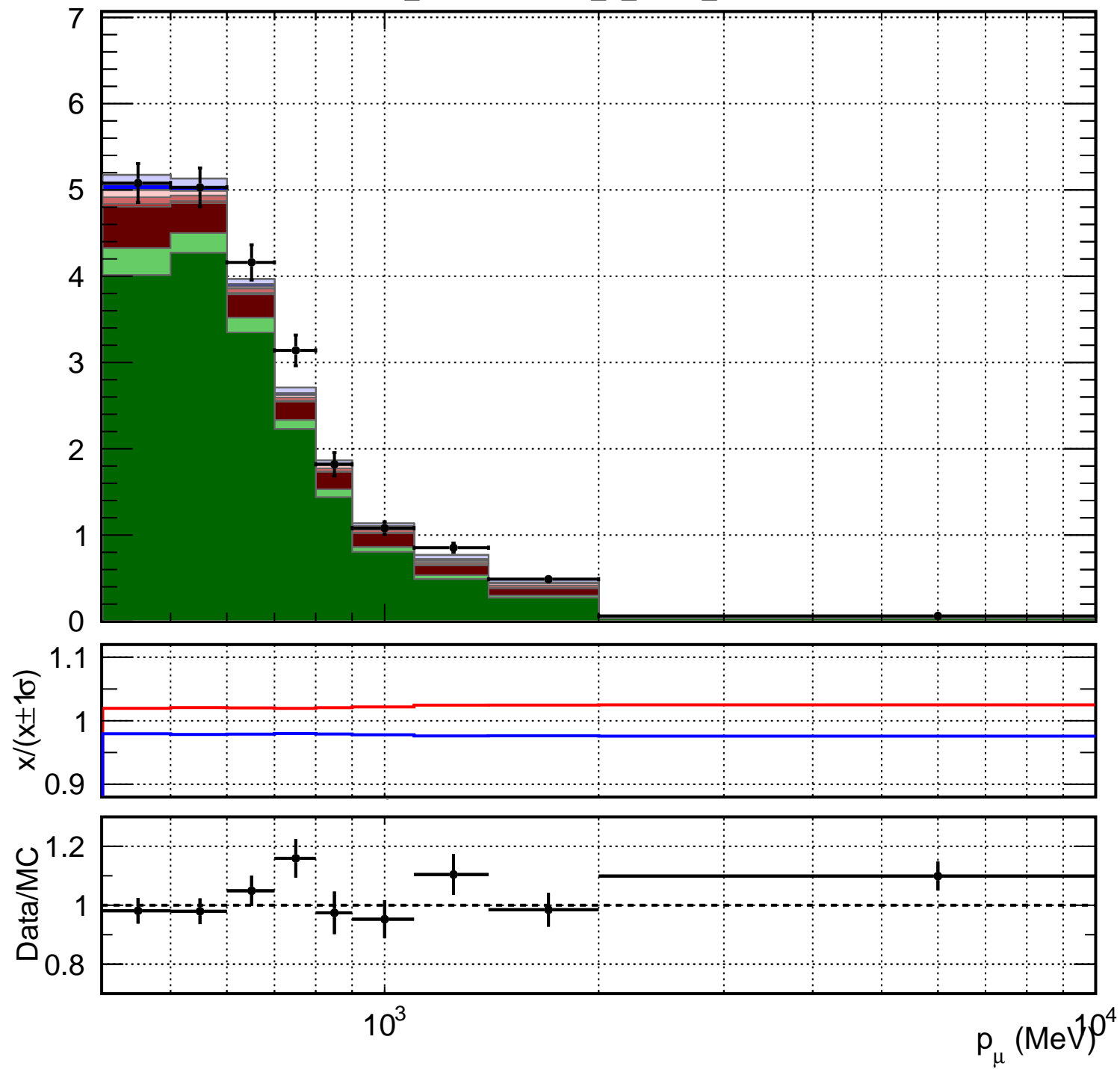


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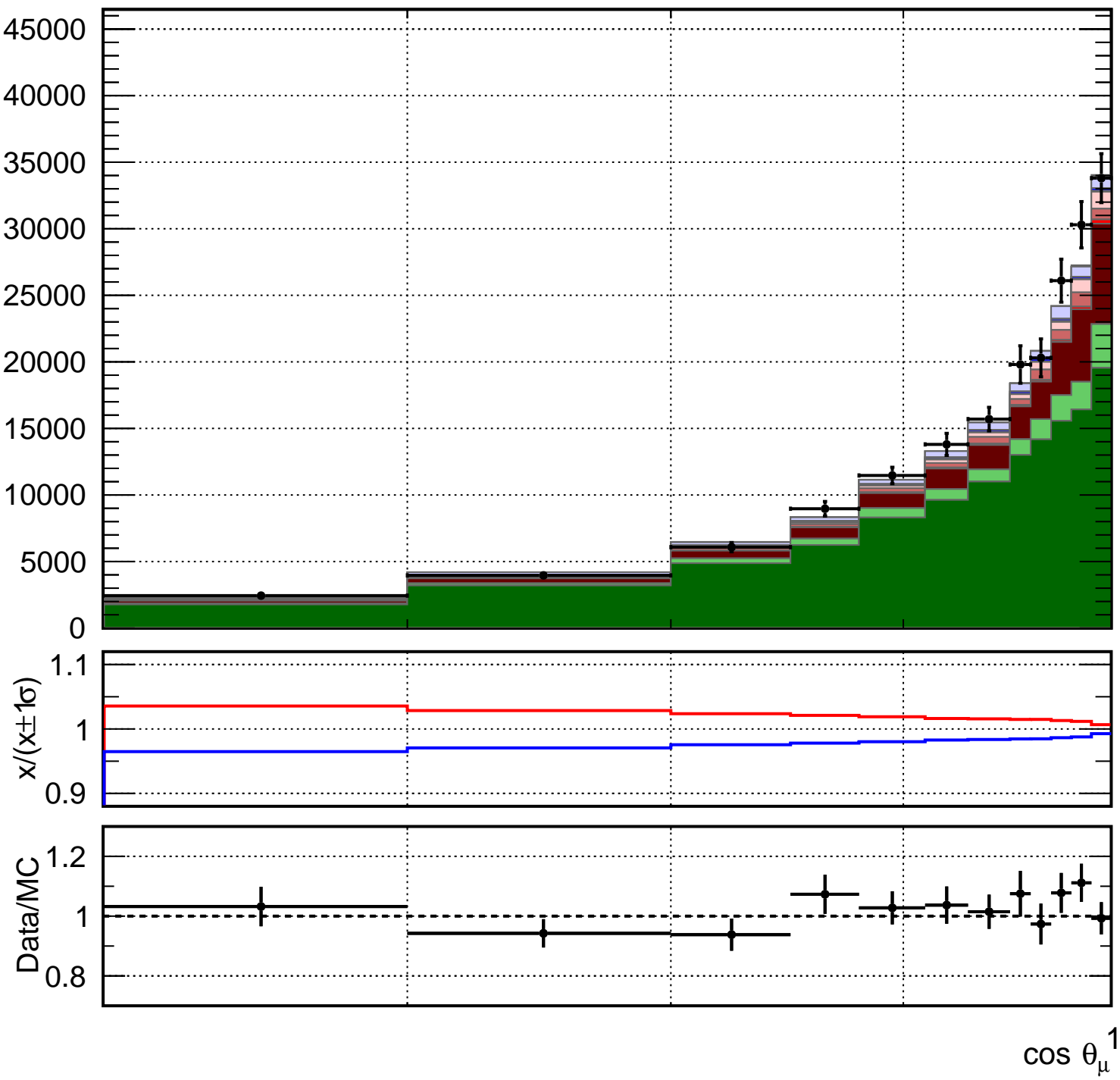




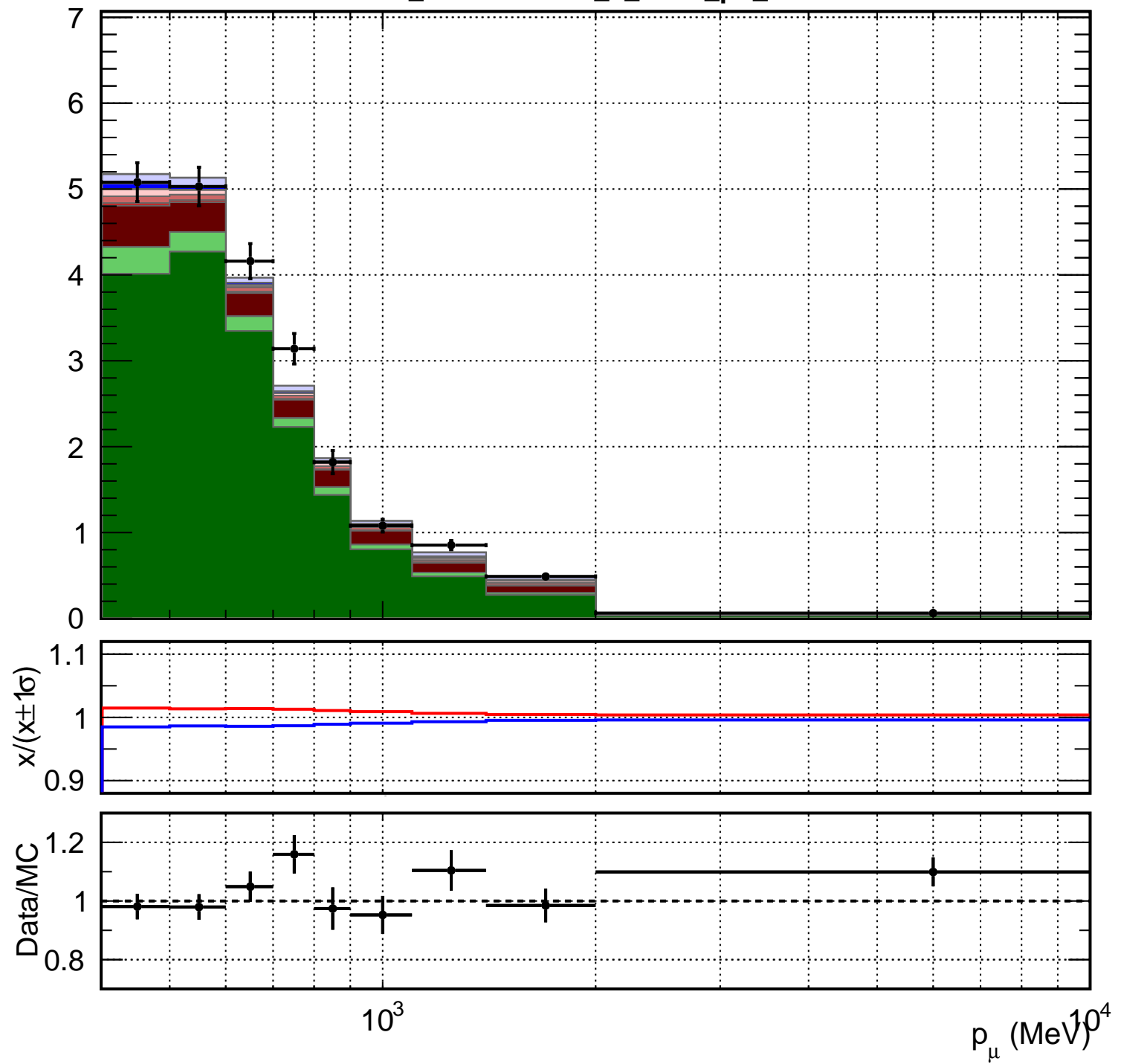
FGD2\_anti-numuCC\_1\_track\_MAZE



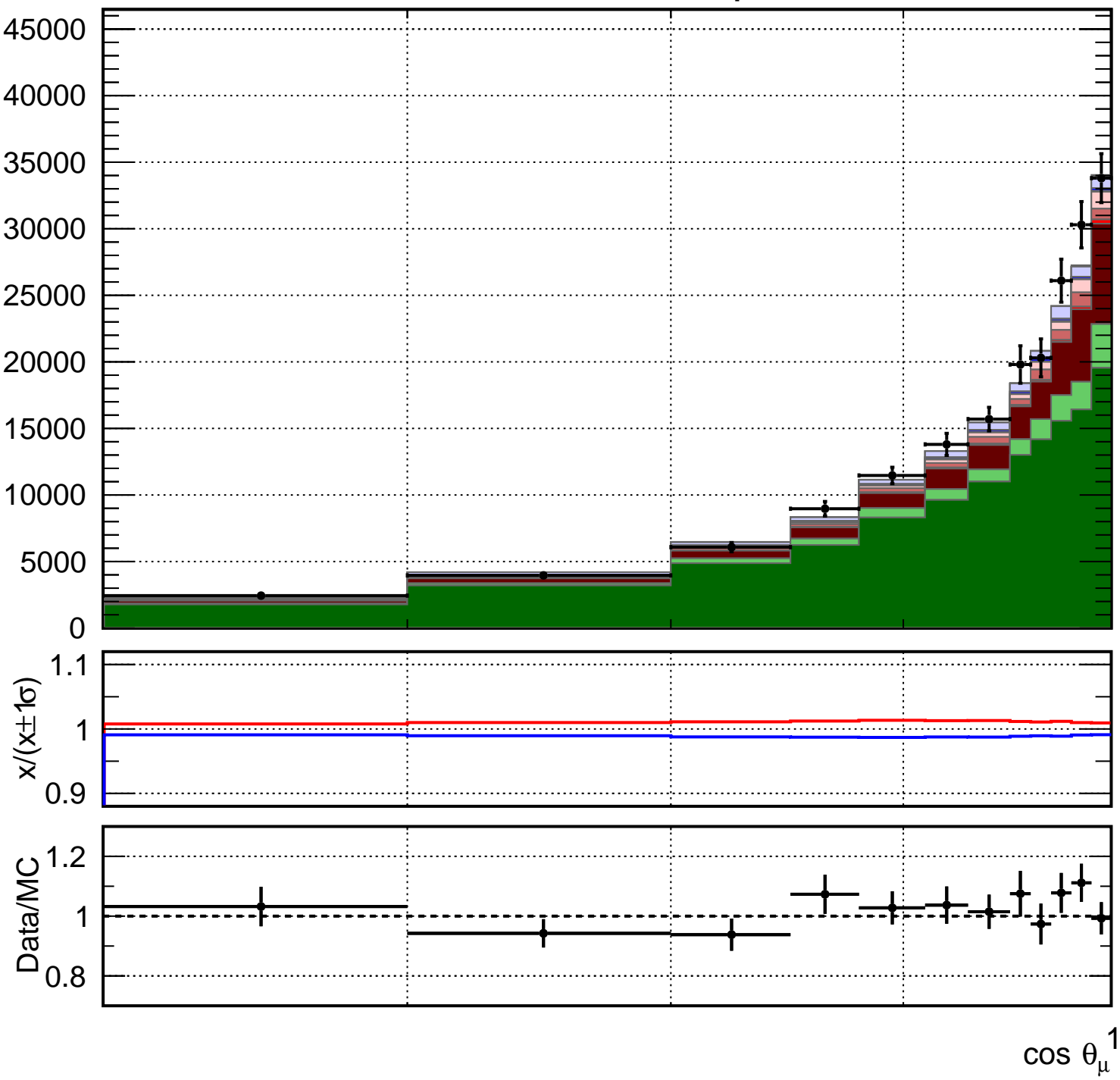
FGD2\_anti-numuCC\_1\_track\_MAE



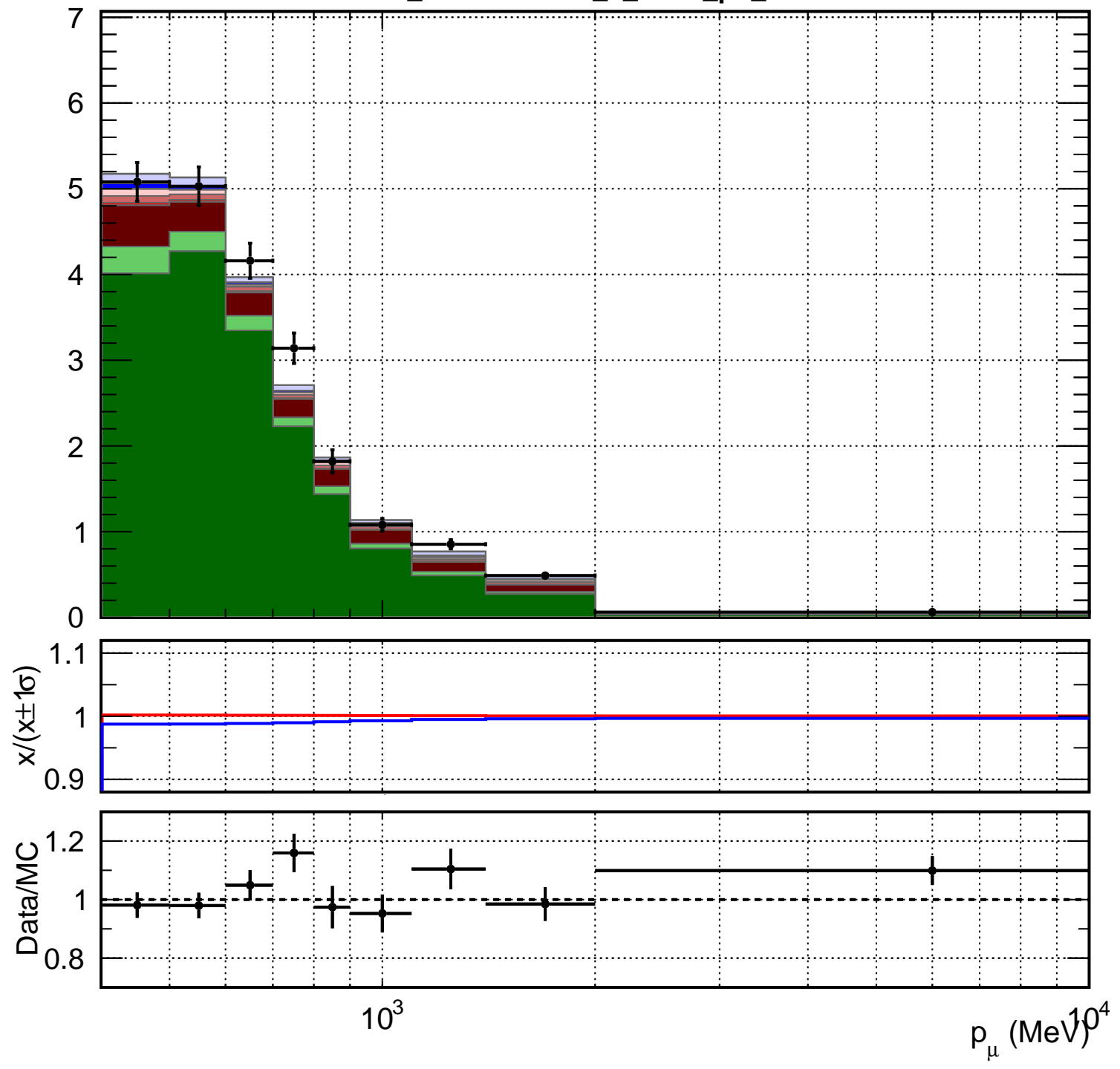
FGD2\_anti-numuCC\_1\_track\_pF\_C



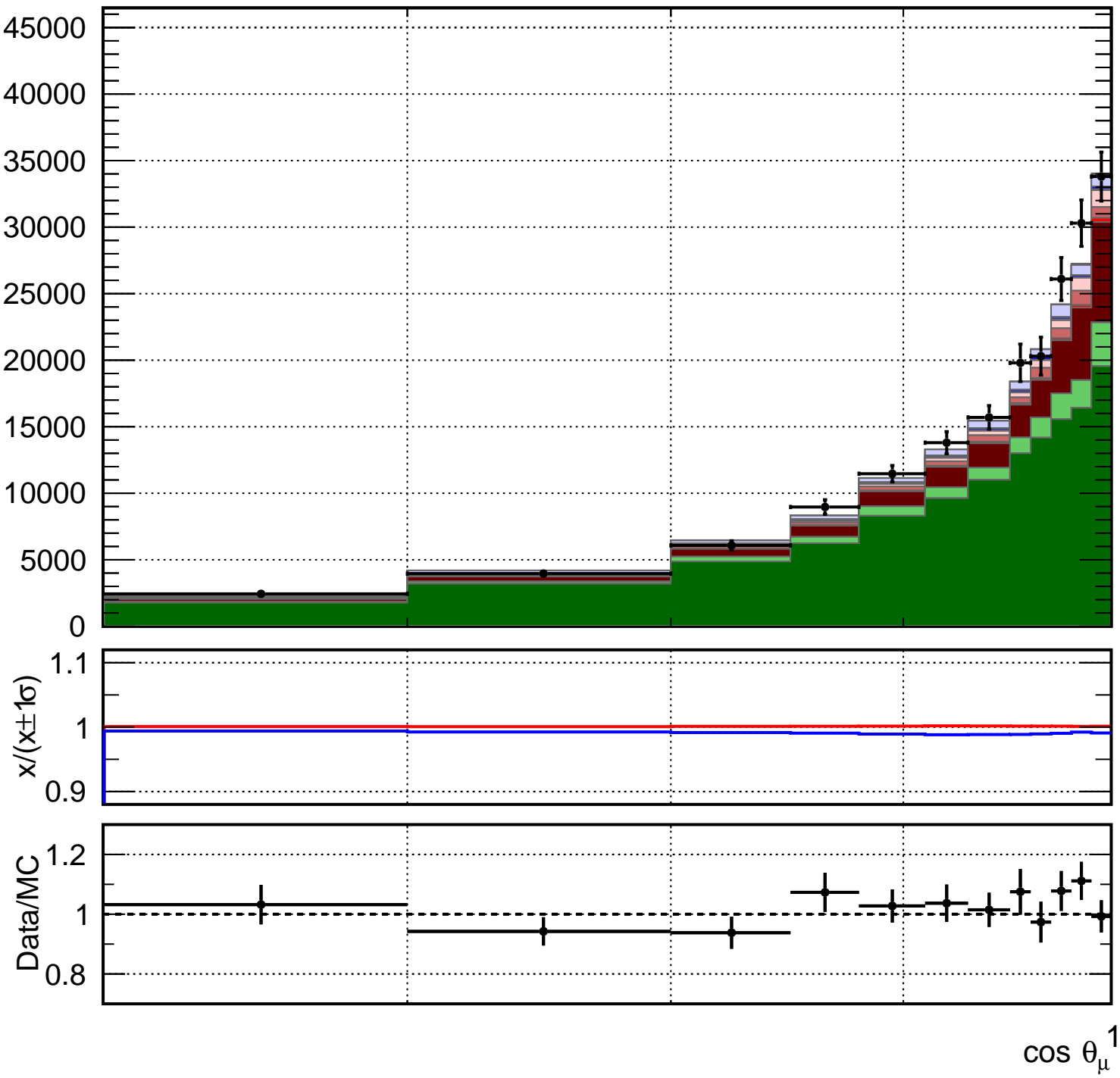
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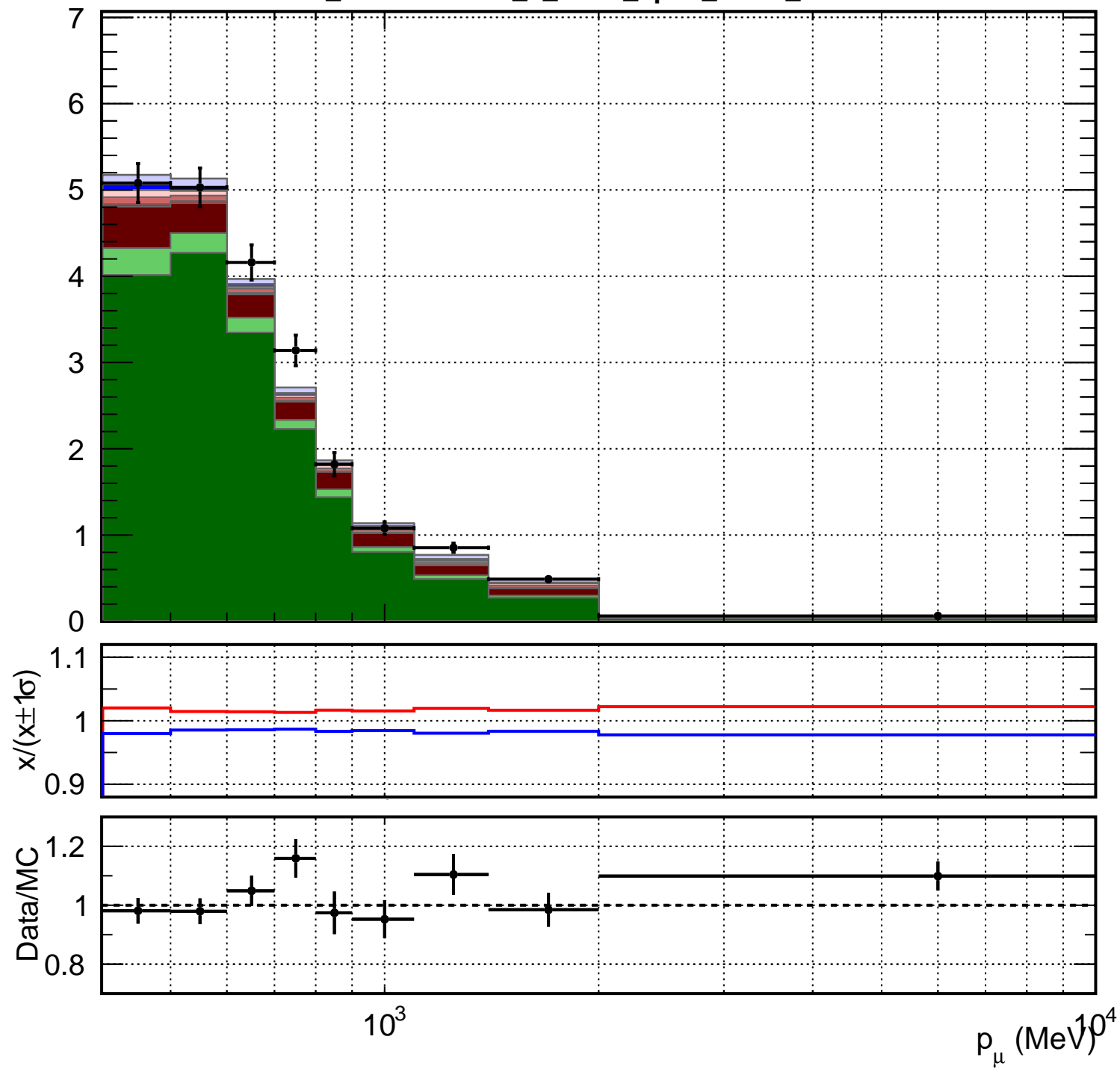
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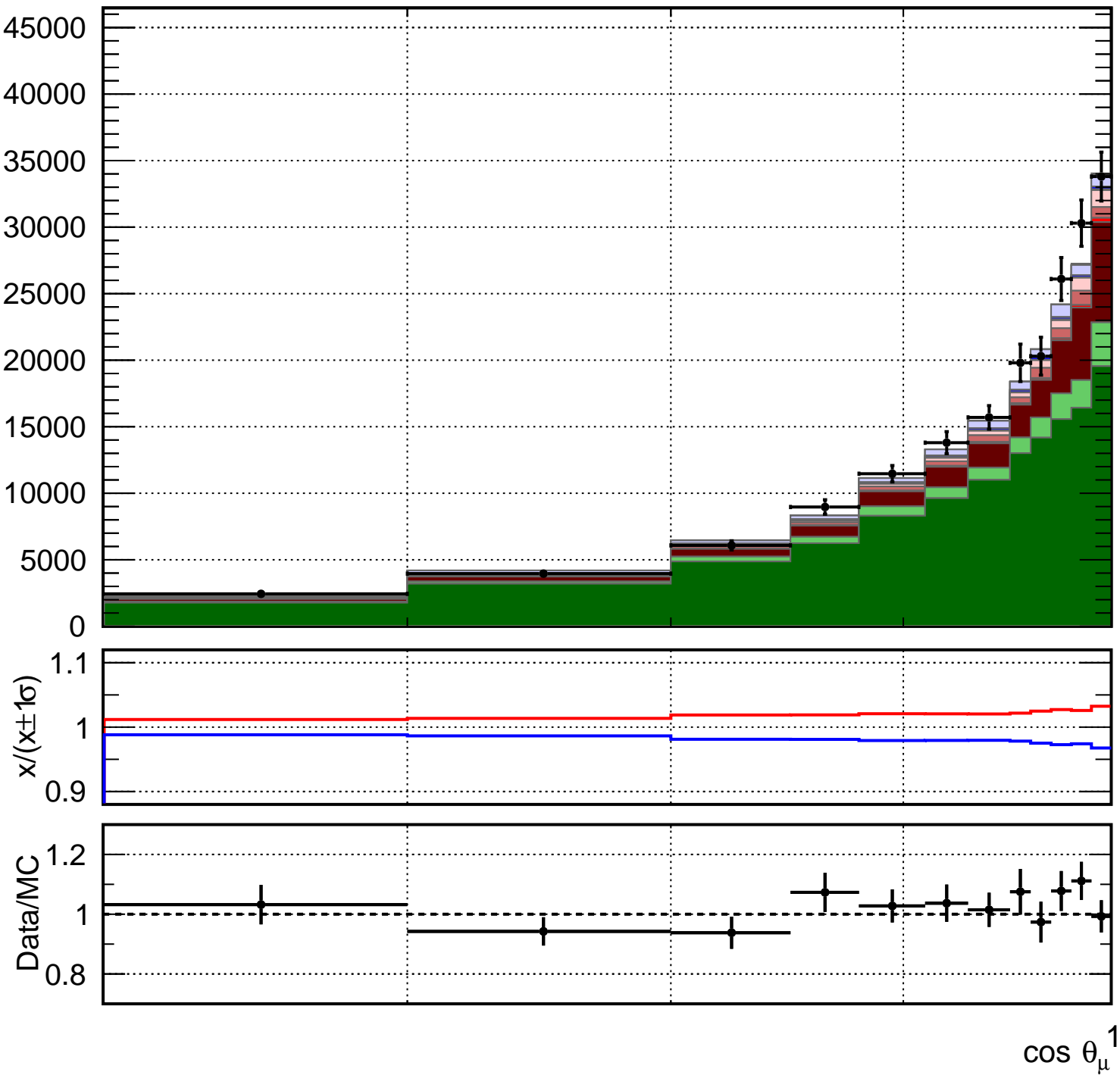
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FGD2\_anti-numuCC\_1\_track\_2p2h\_norm\_nubar

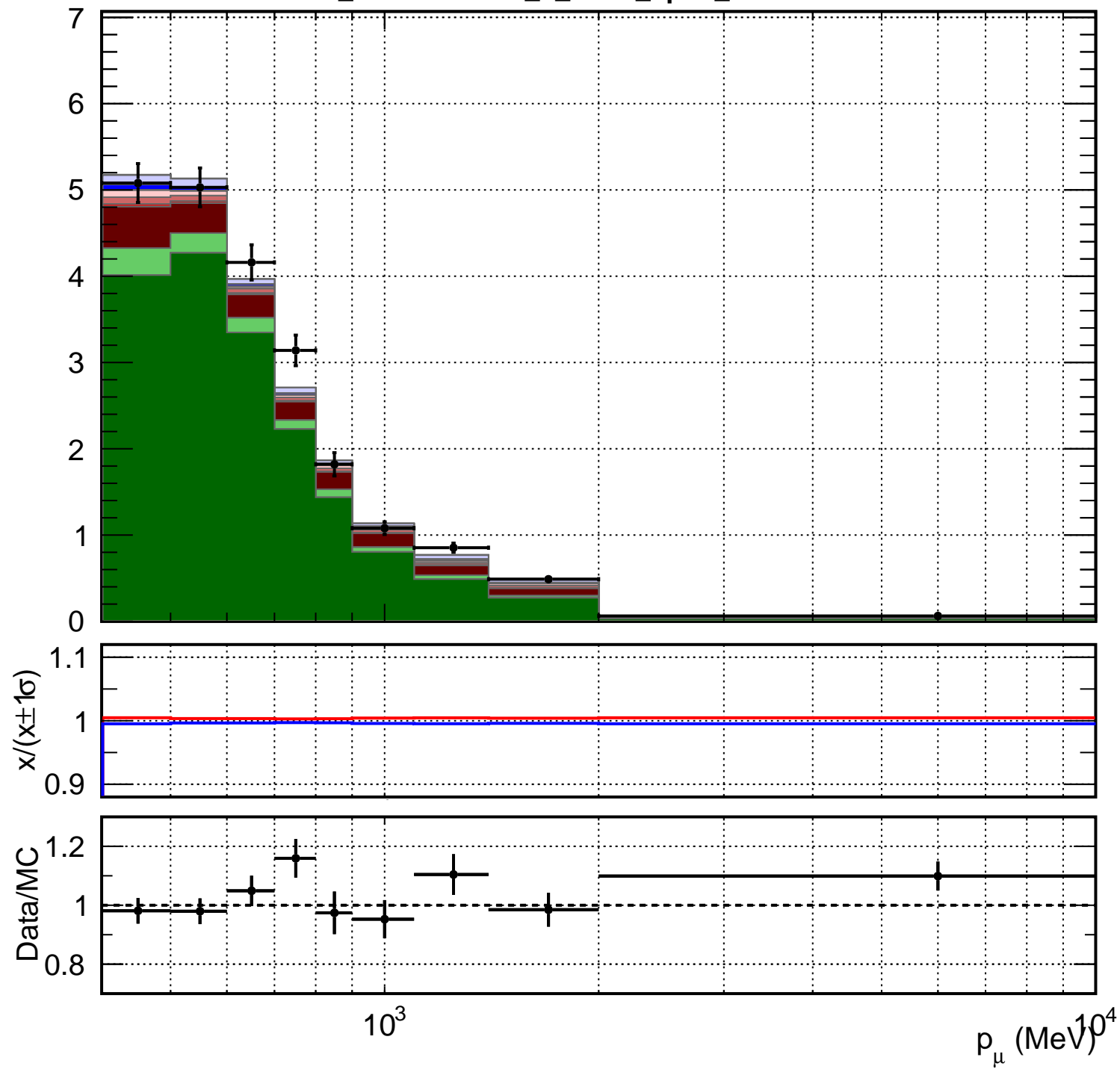


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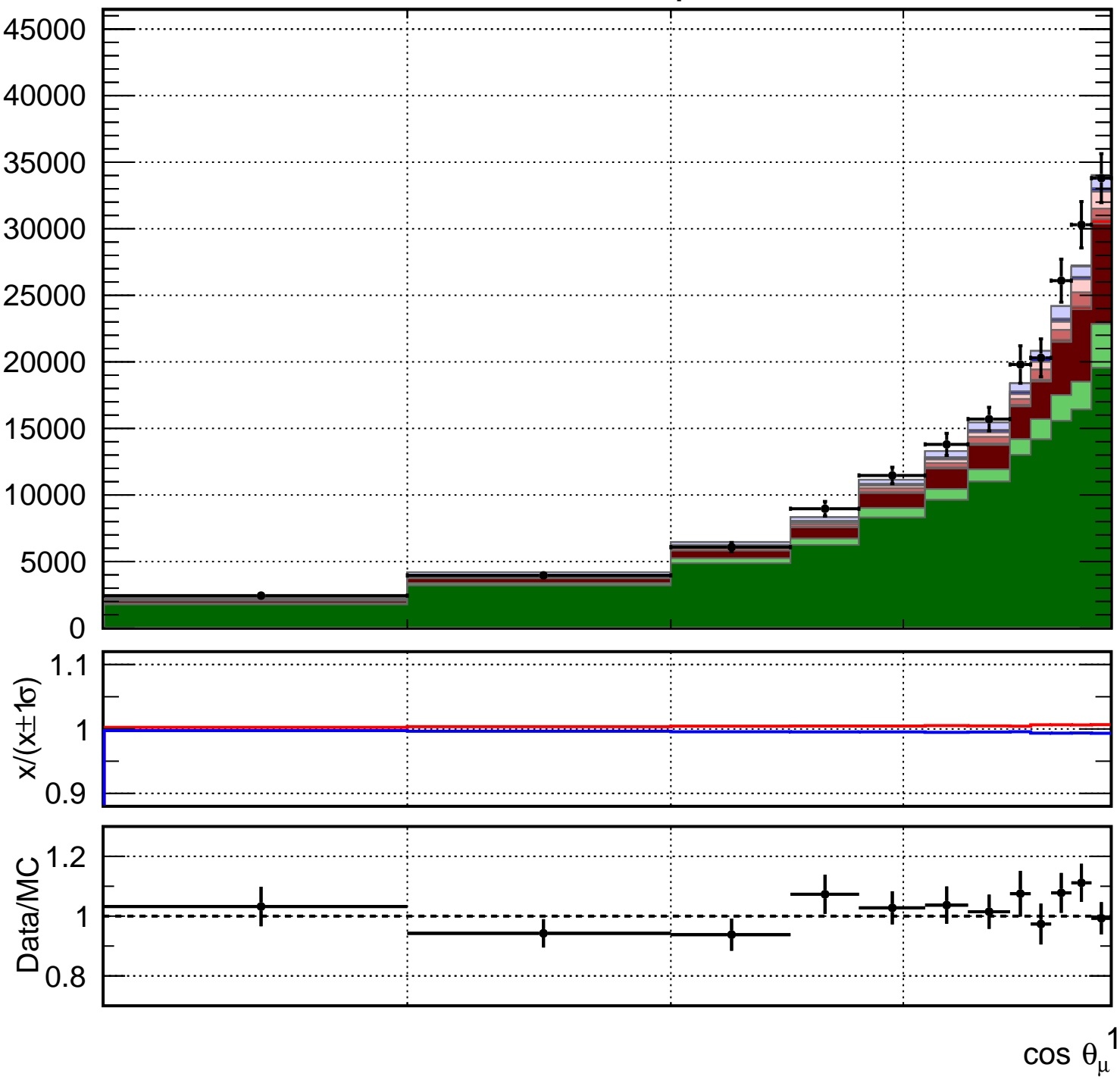




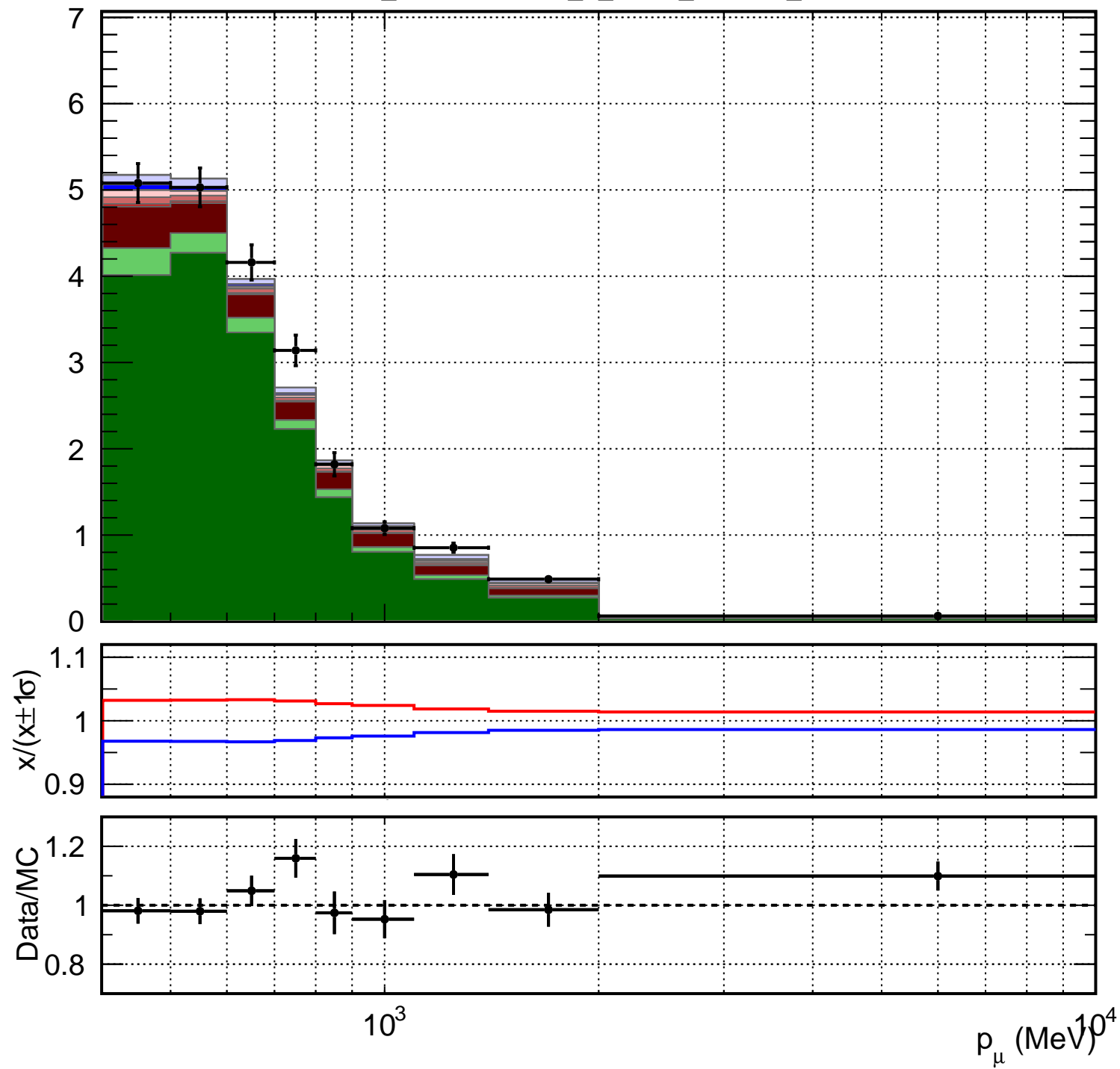
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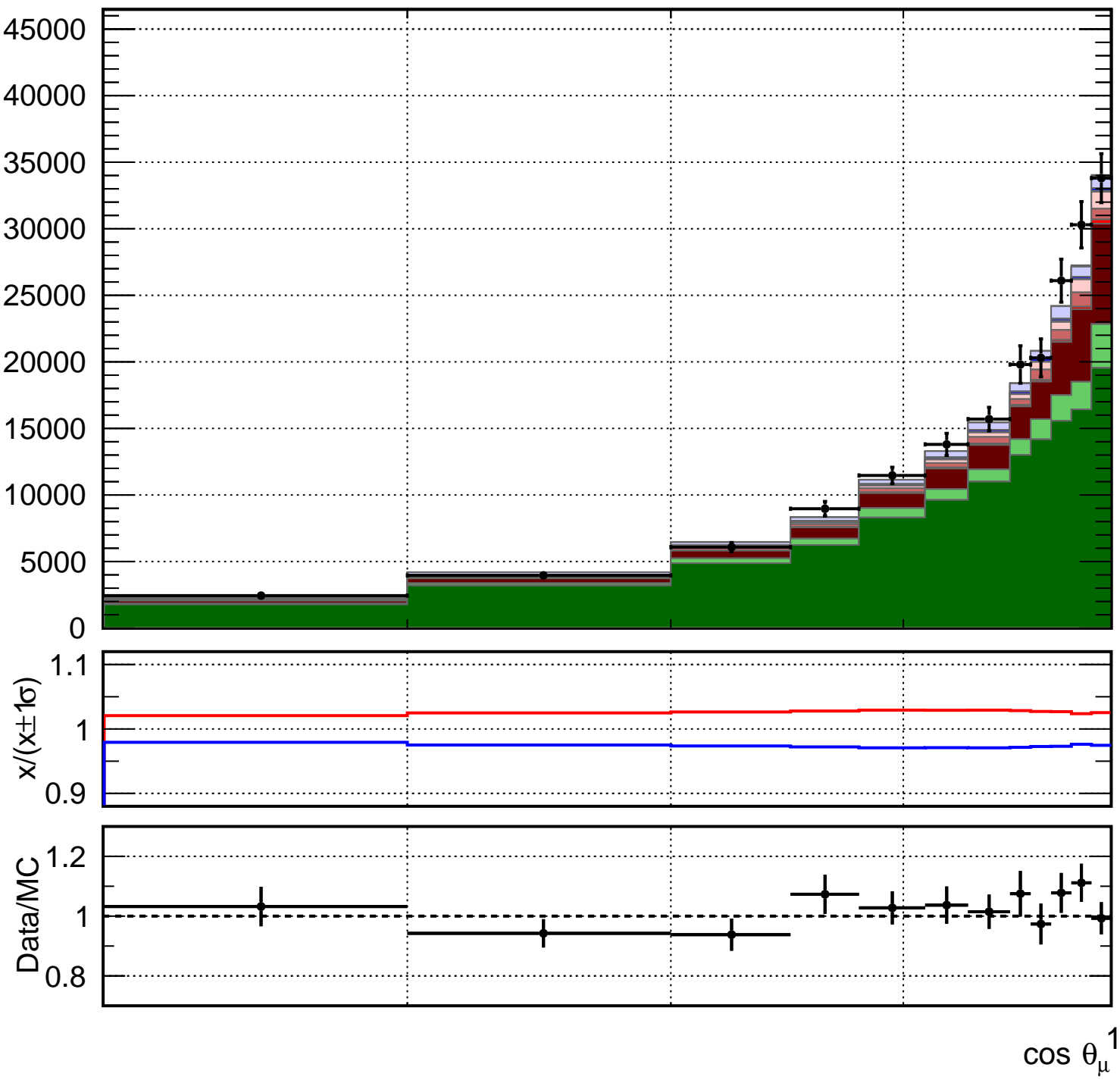
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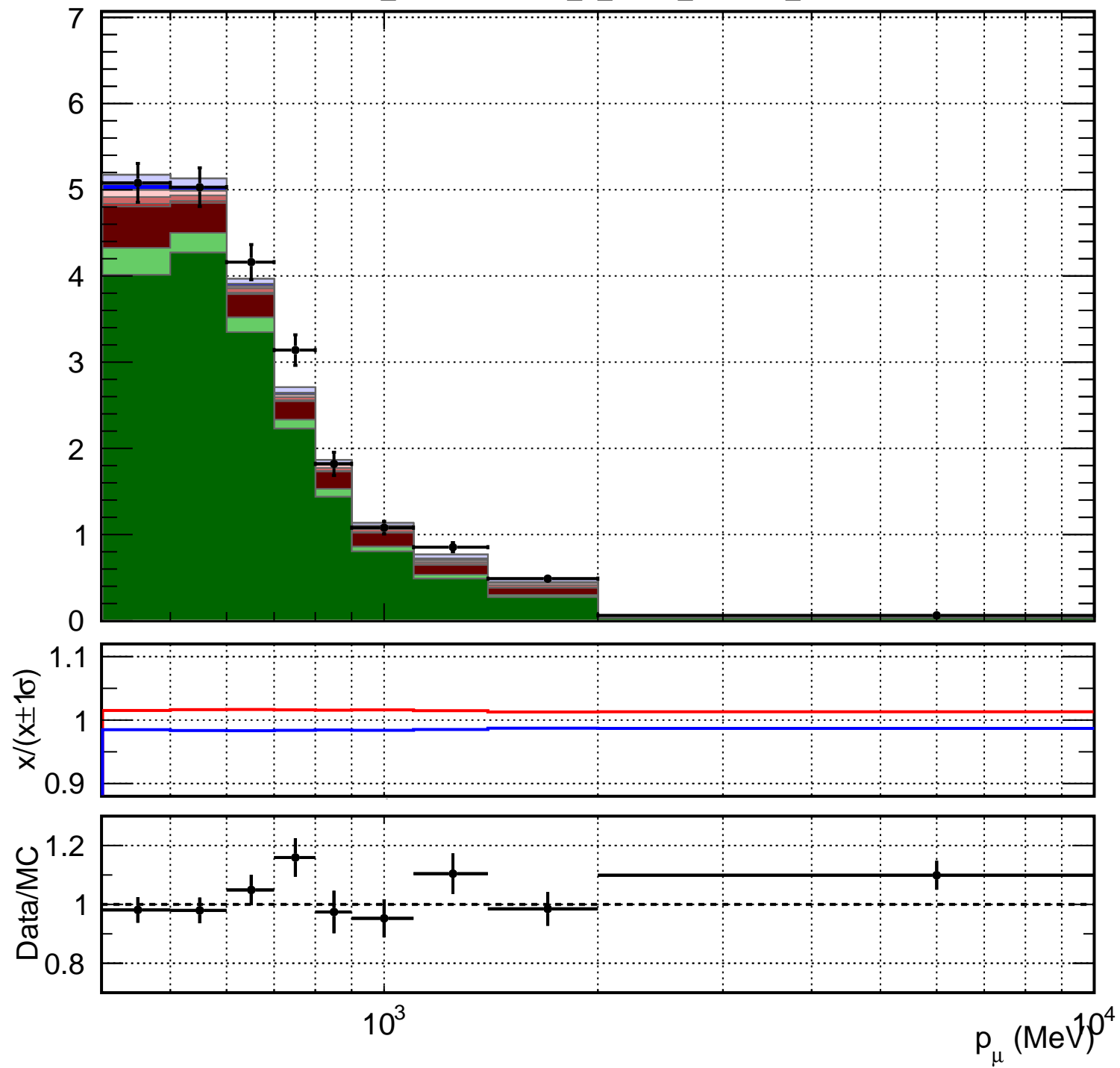
FGD2\_anti-numuCC\_1\_track\_BeRPA\_A



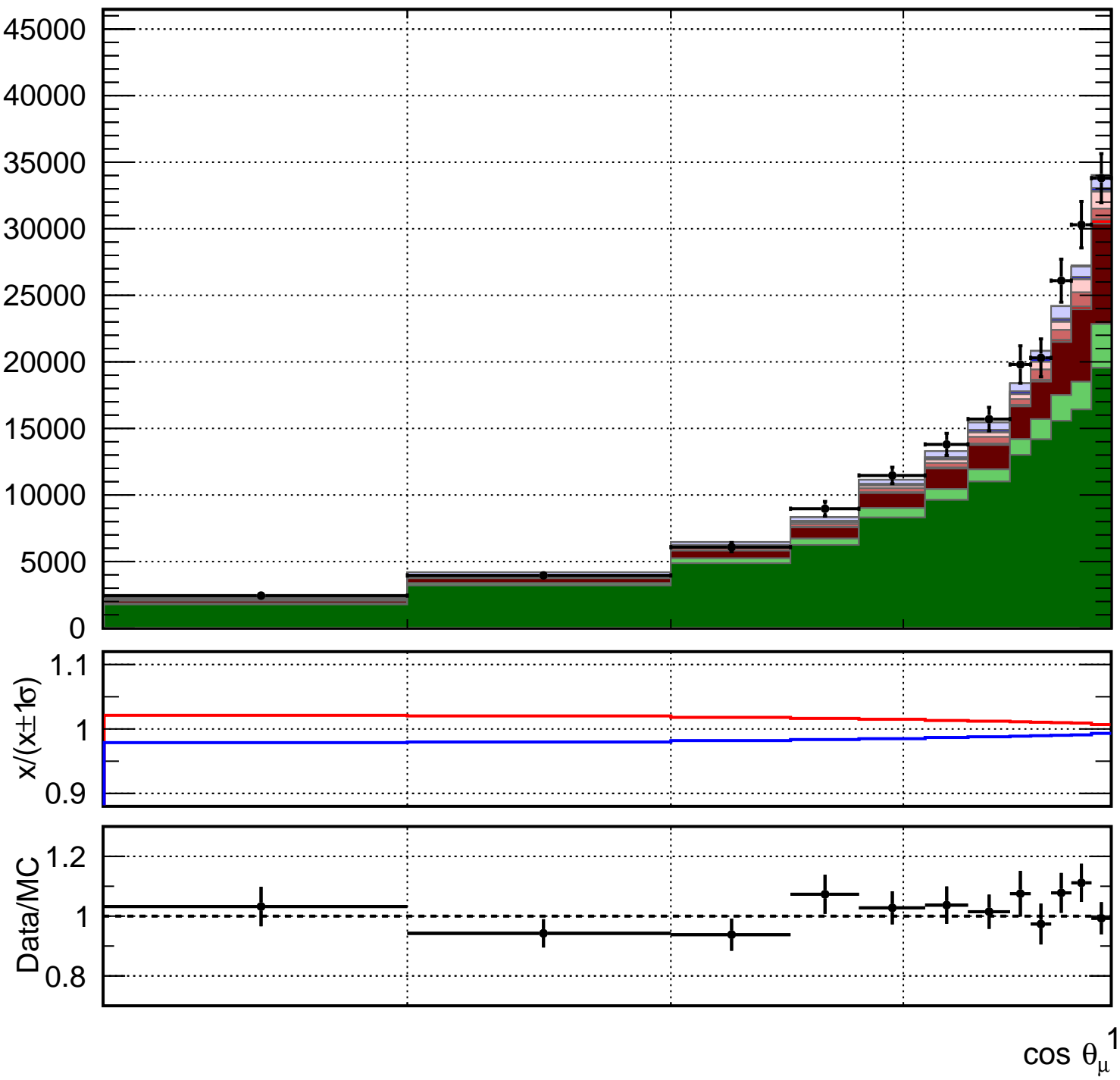
FGD2\_anti-numuCC\_1\_track\_BeRPA\_A



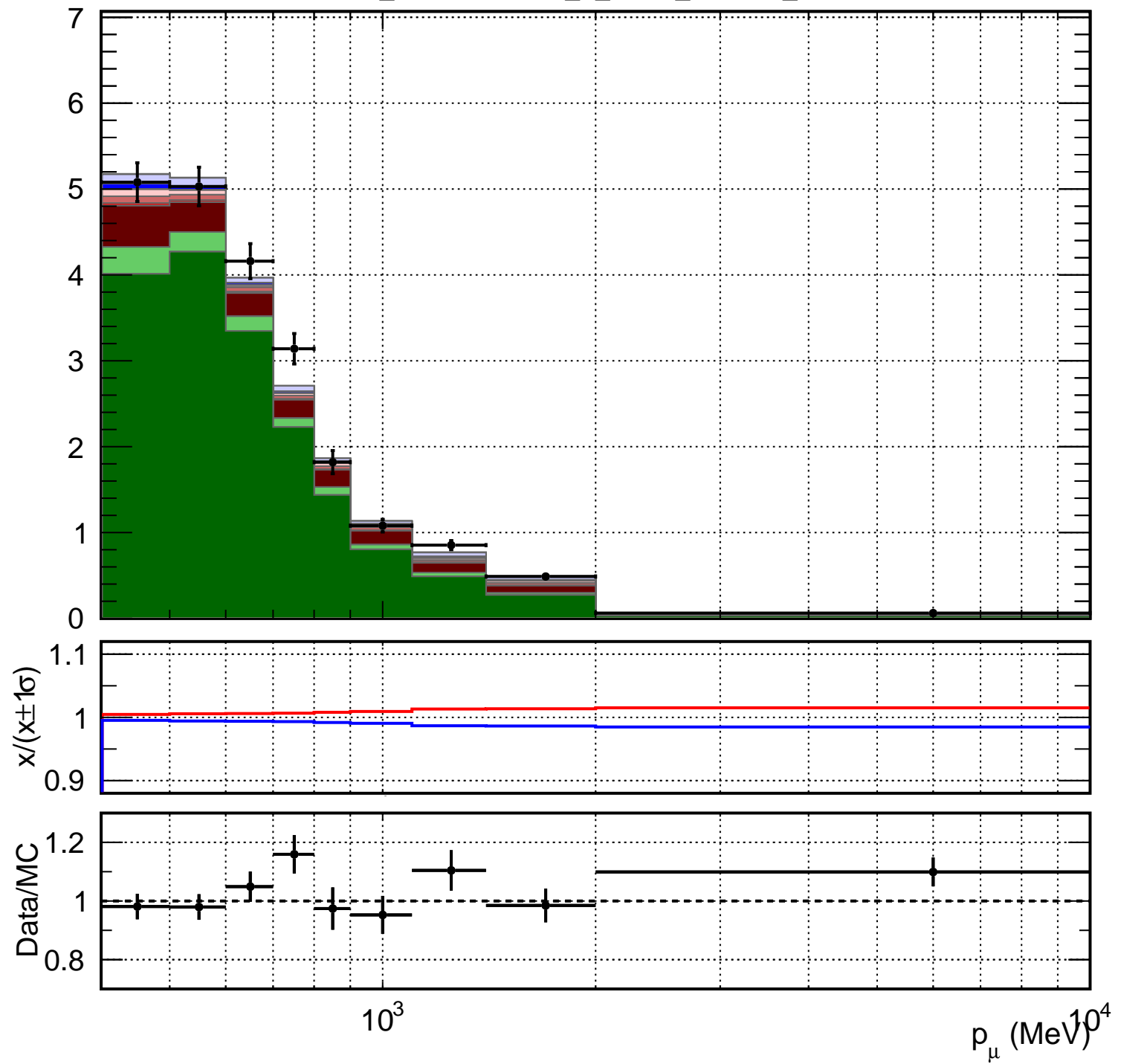
FGD2\_anti-numuCC\_1\_track\_BeRPA\_B



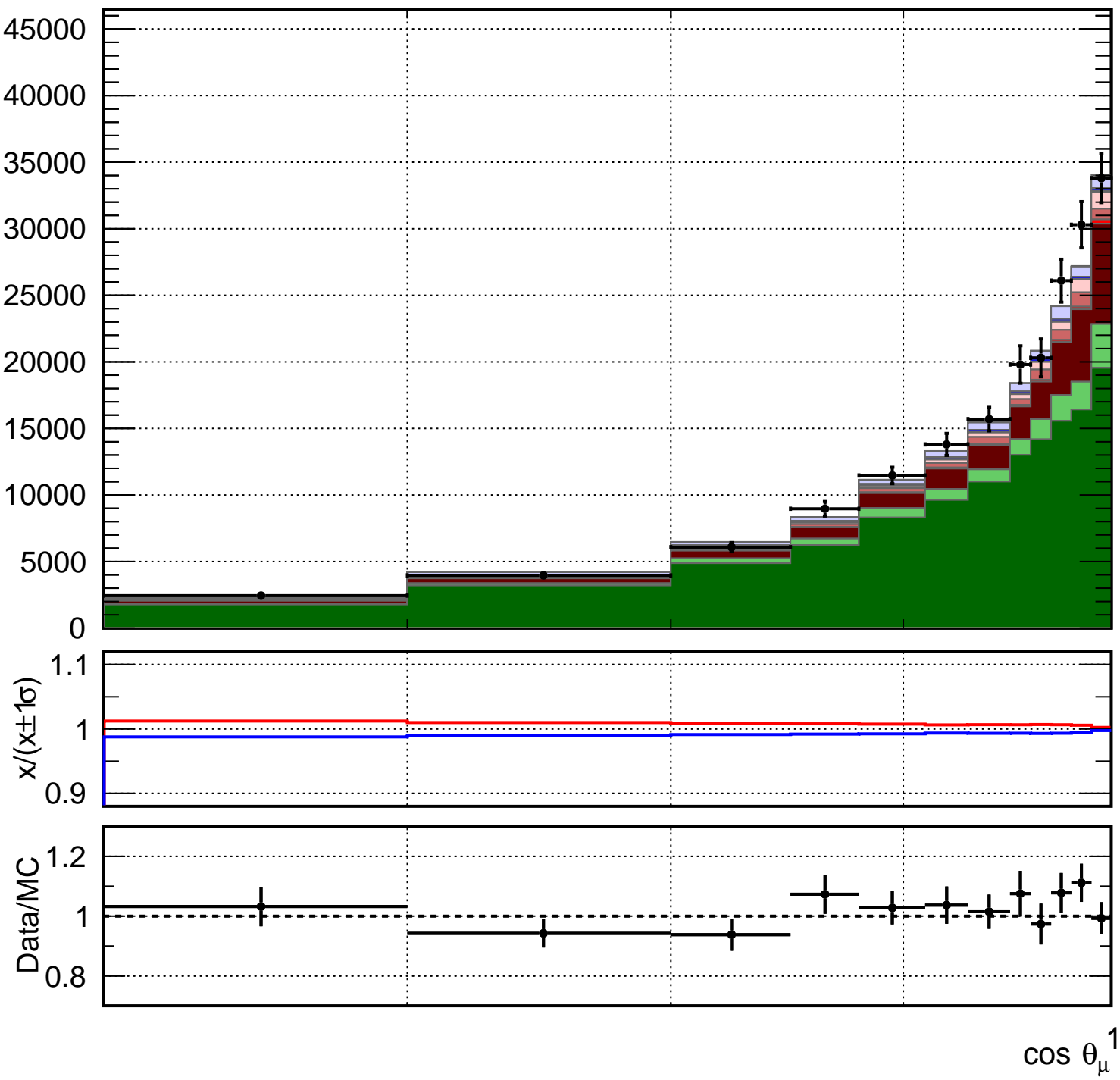
FGD2\_anti-numuCC\_1\_track\_BeRPA\_B



FGD2\_anti-numuCC\_1\_track\_BeRPA\_D

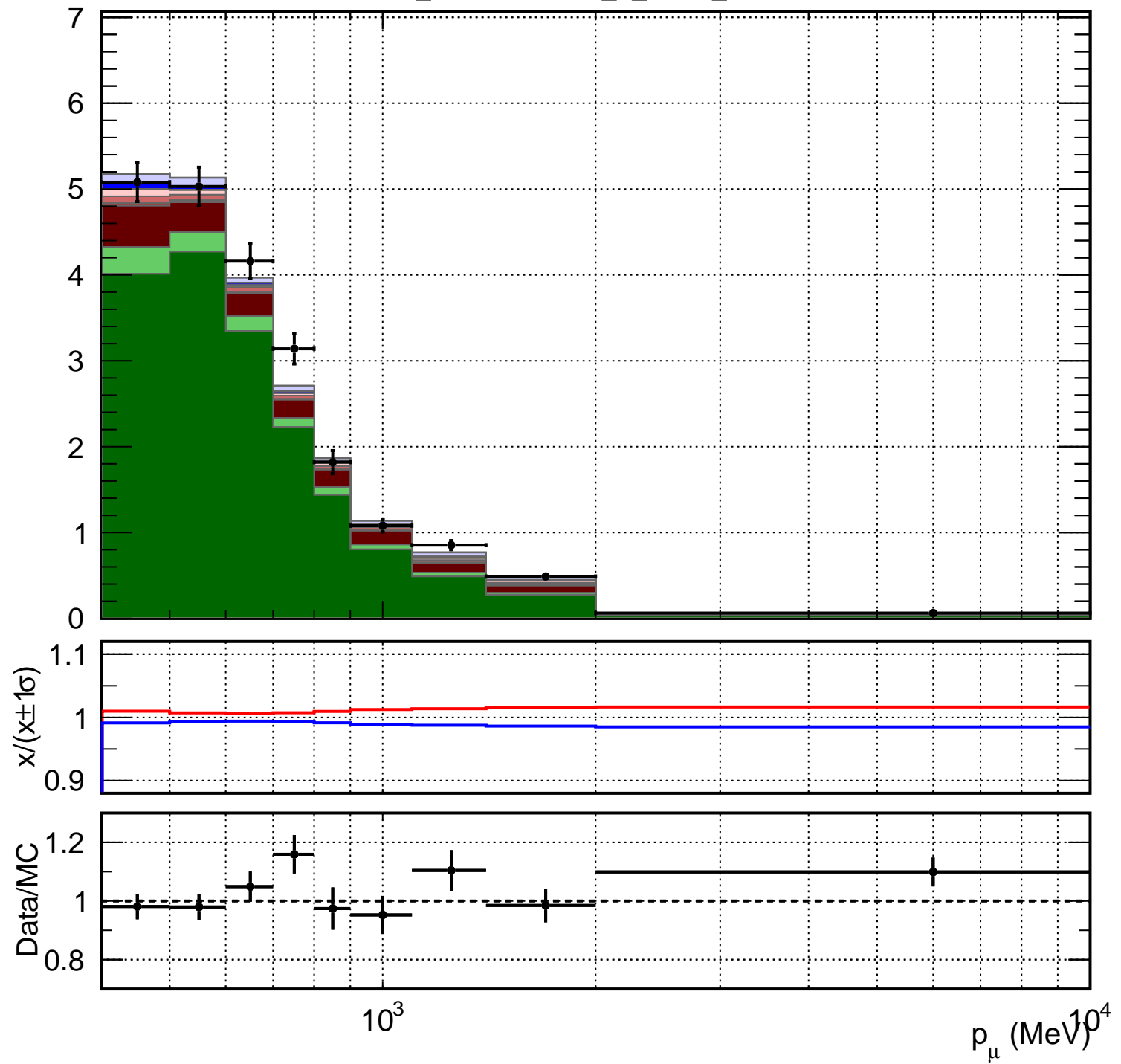


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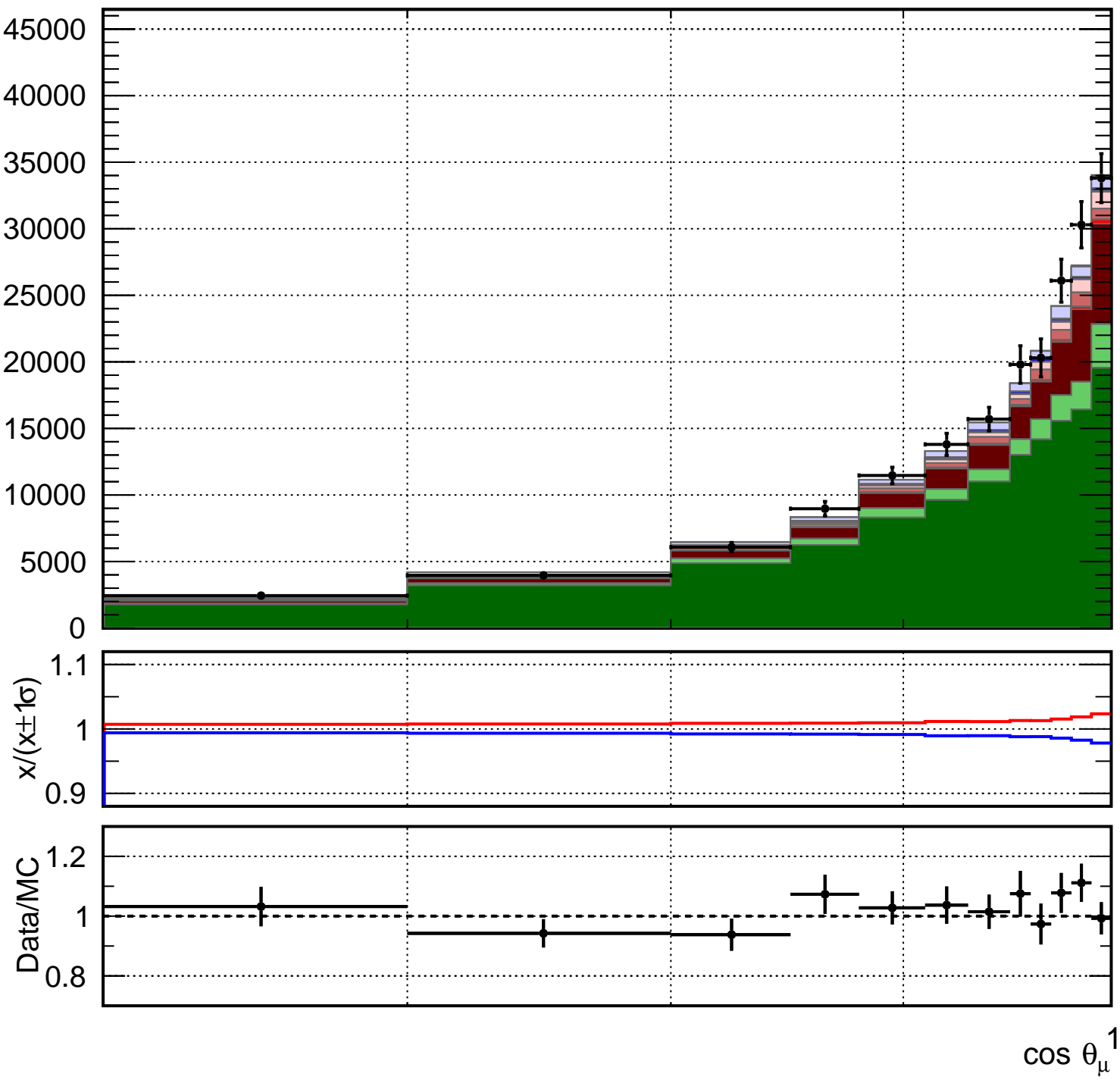




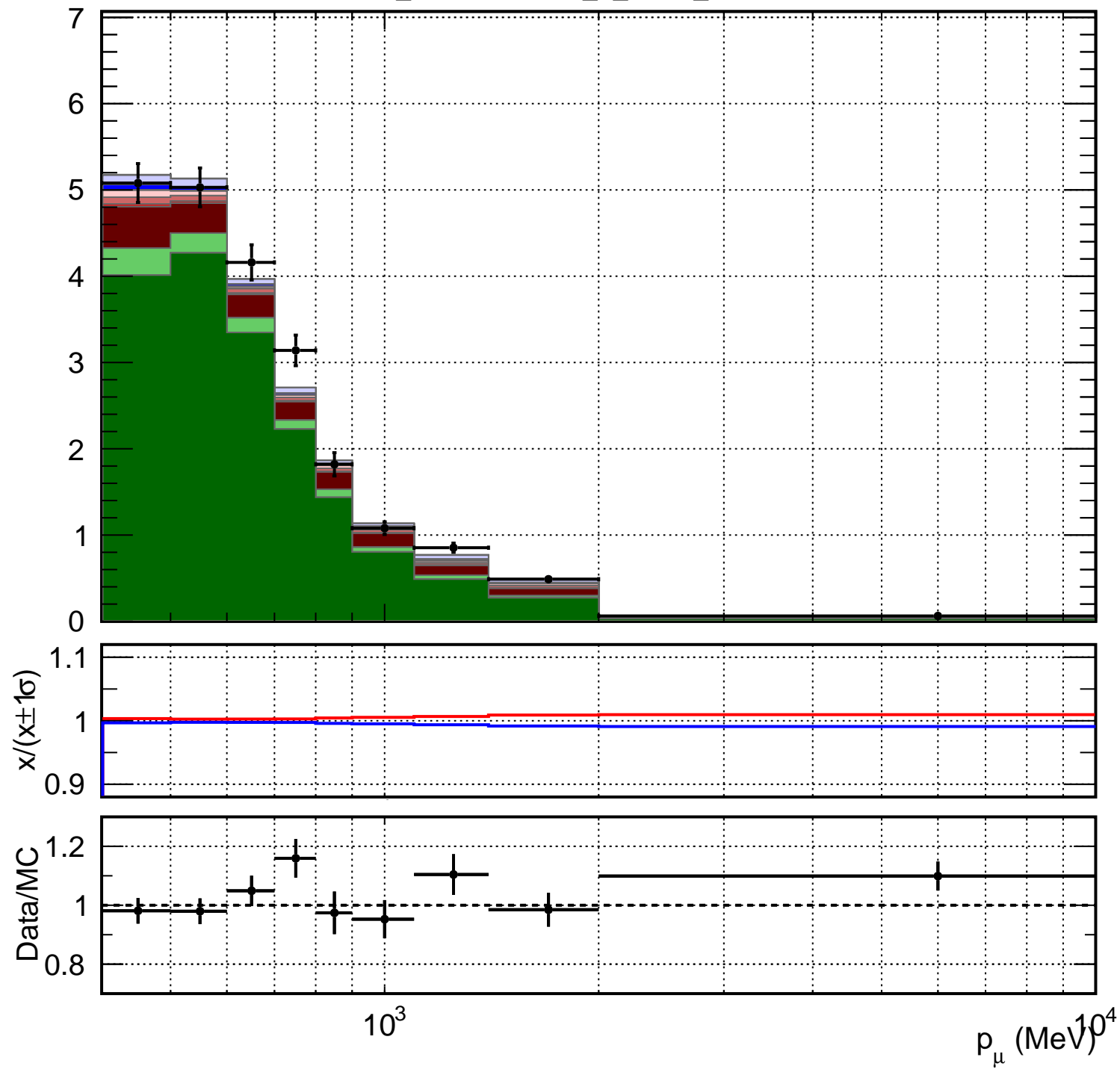
FGD2\_anti-numuCC\_1\_track\_CA5



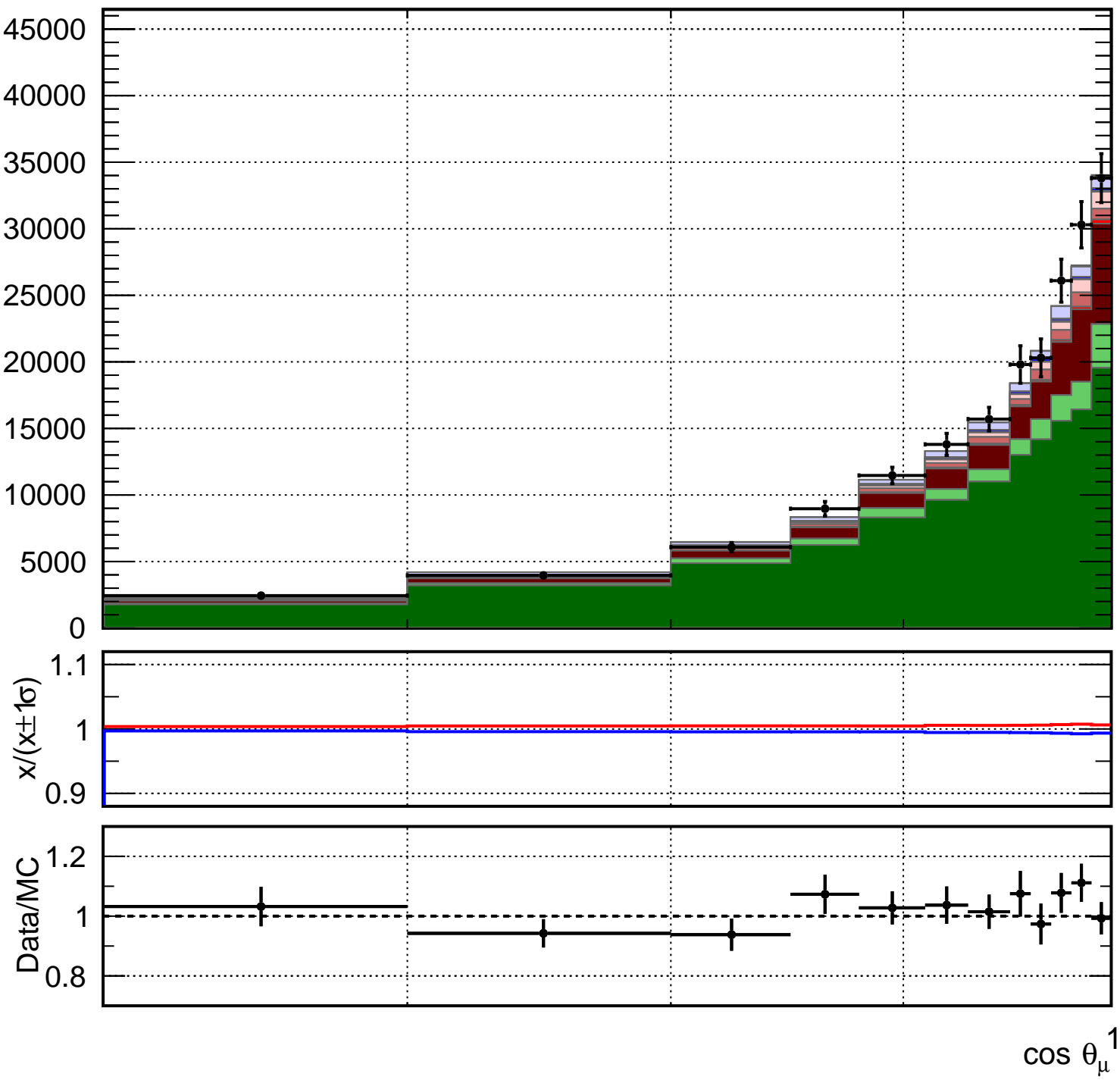
FGD2\_anti-numuCC\_1\_track\_CA5



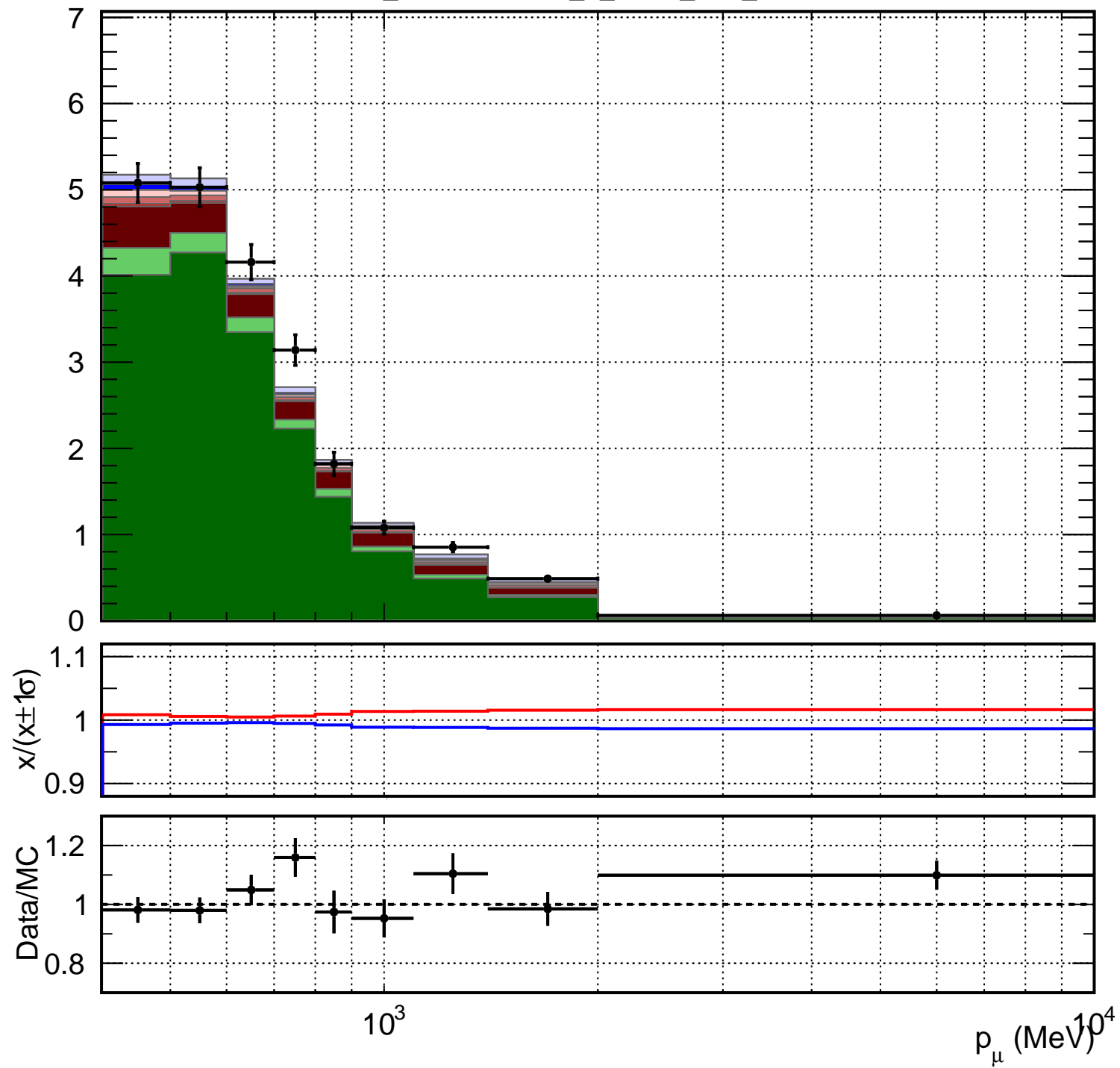
FGD2\_anti-numuCC\_1\_track\_MARES



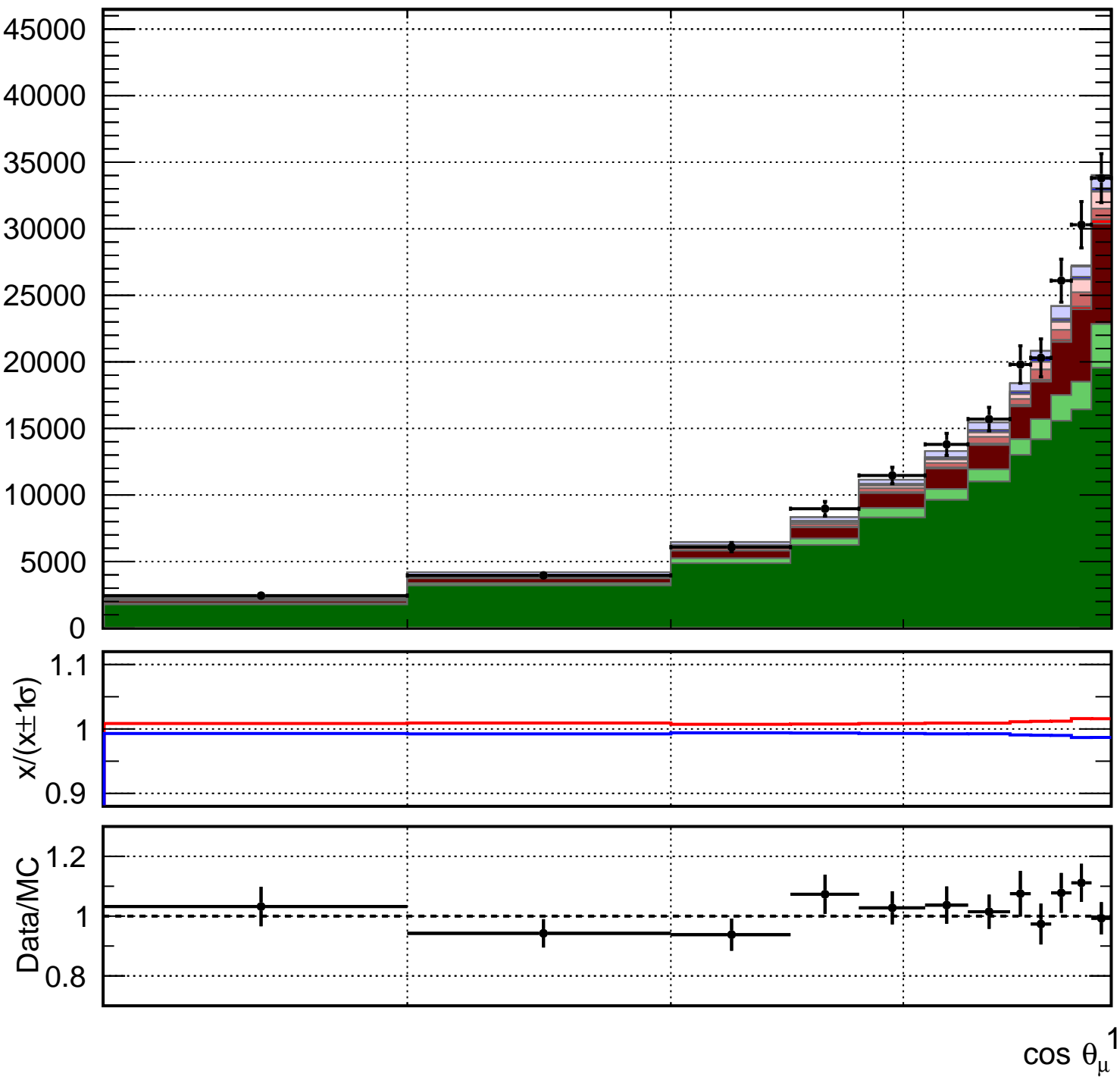
FGD2\_anti-numuCC\_1\_track\_MARES



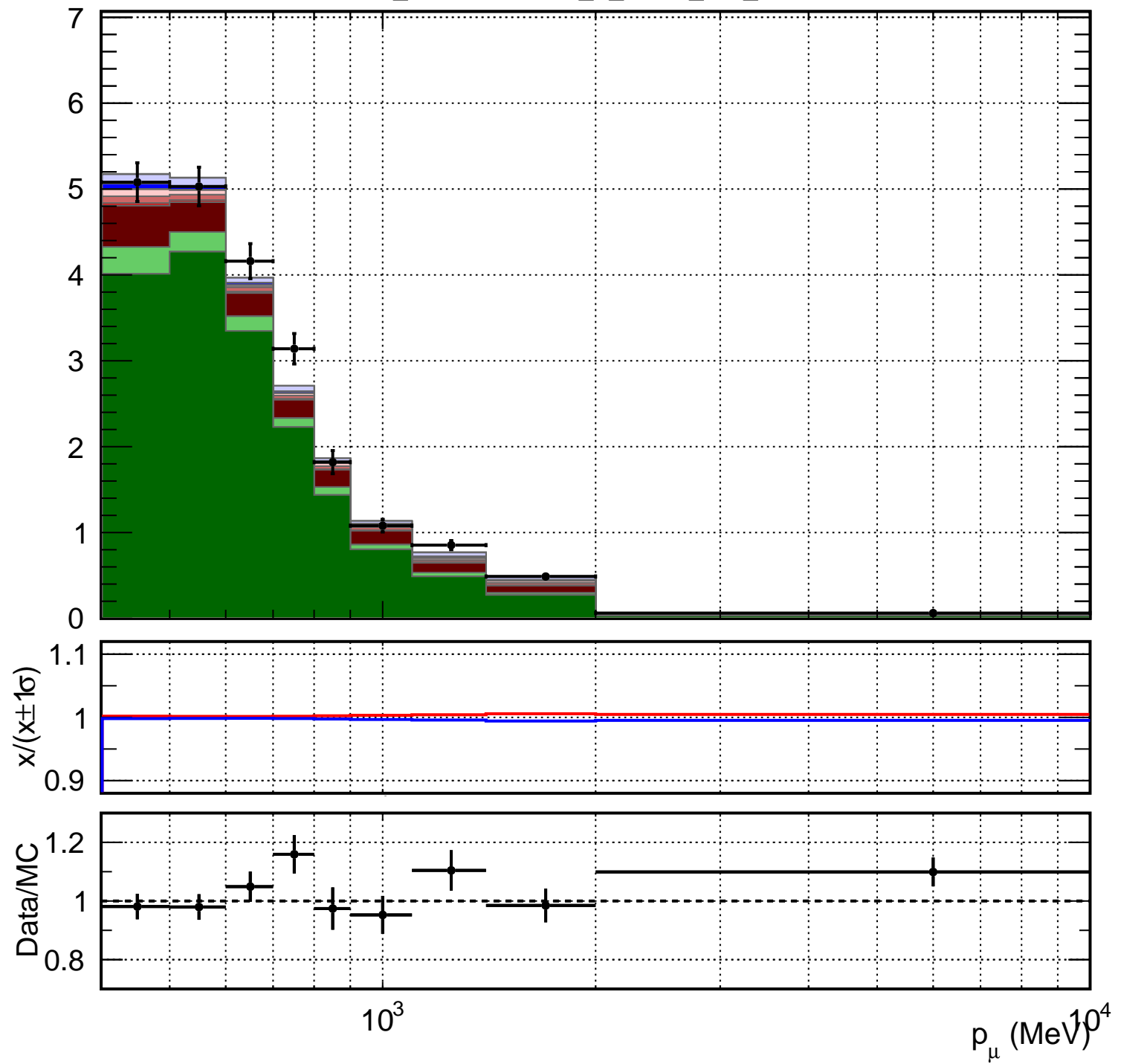
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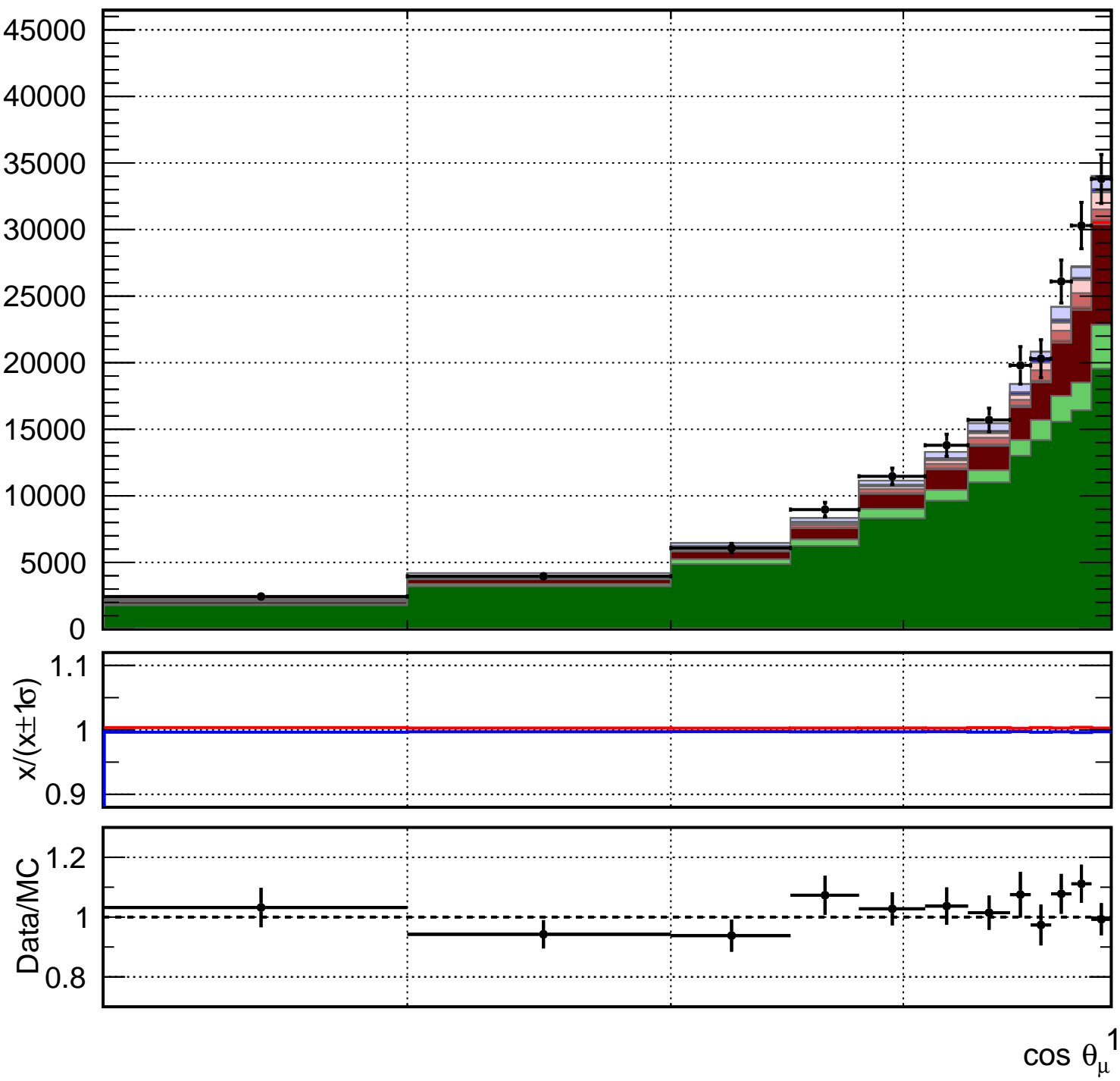
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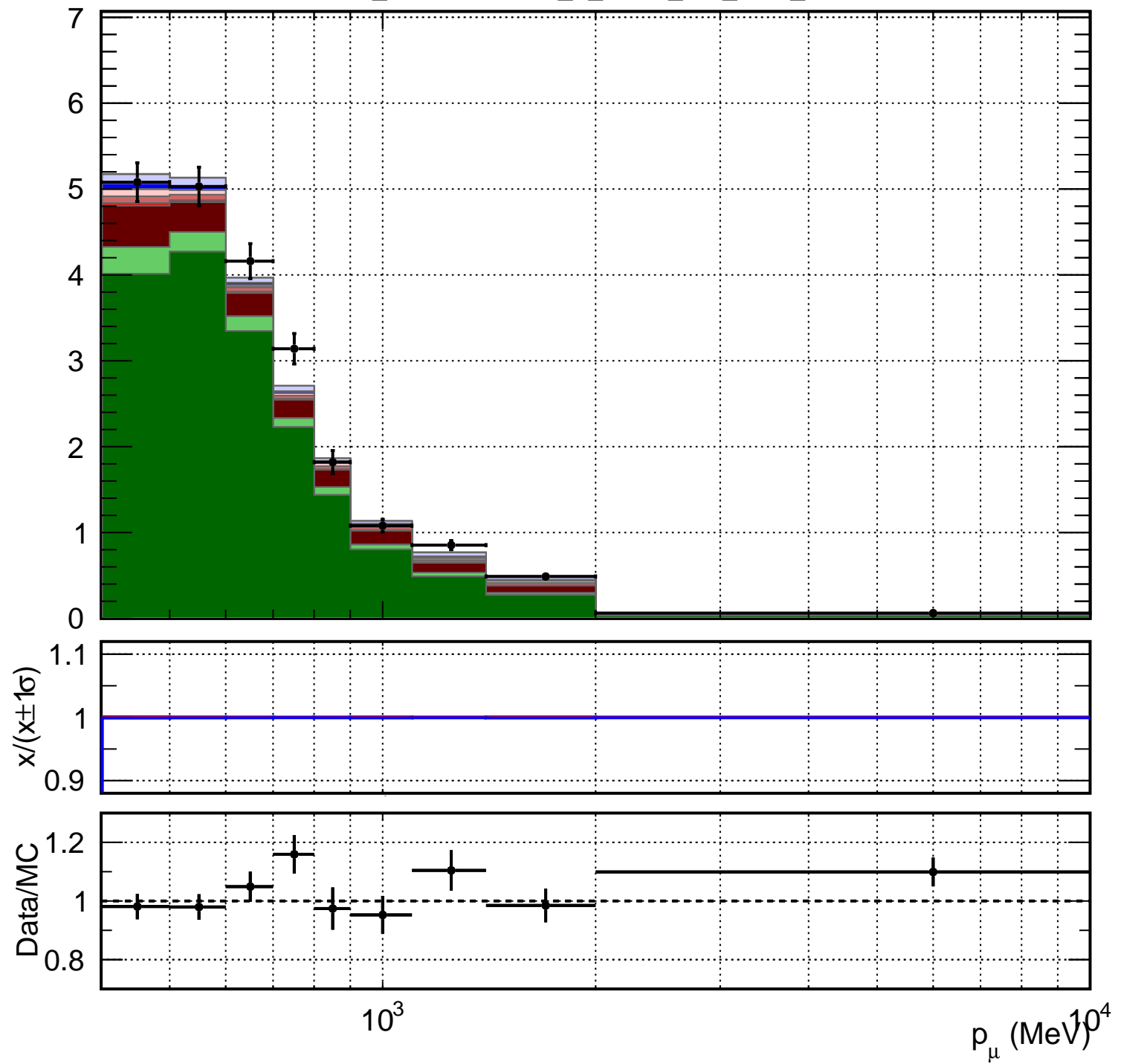


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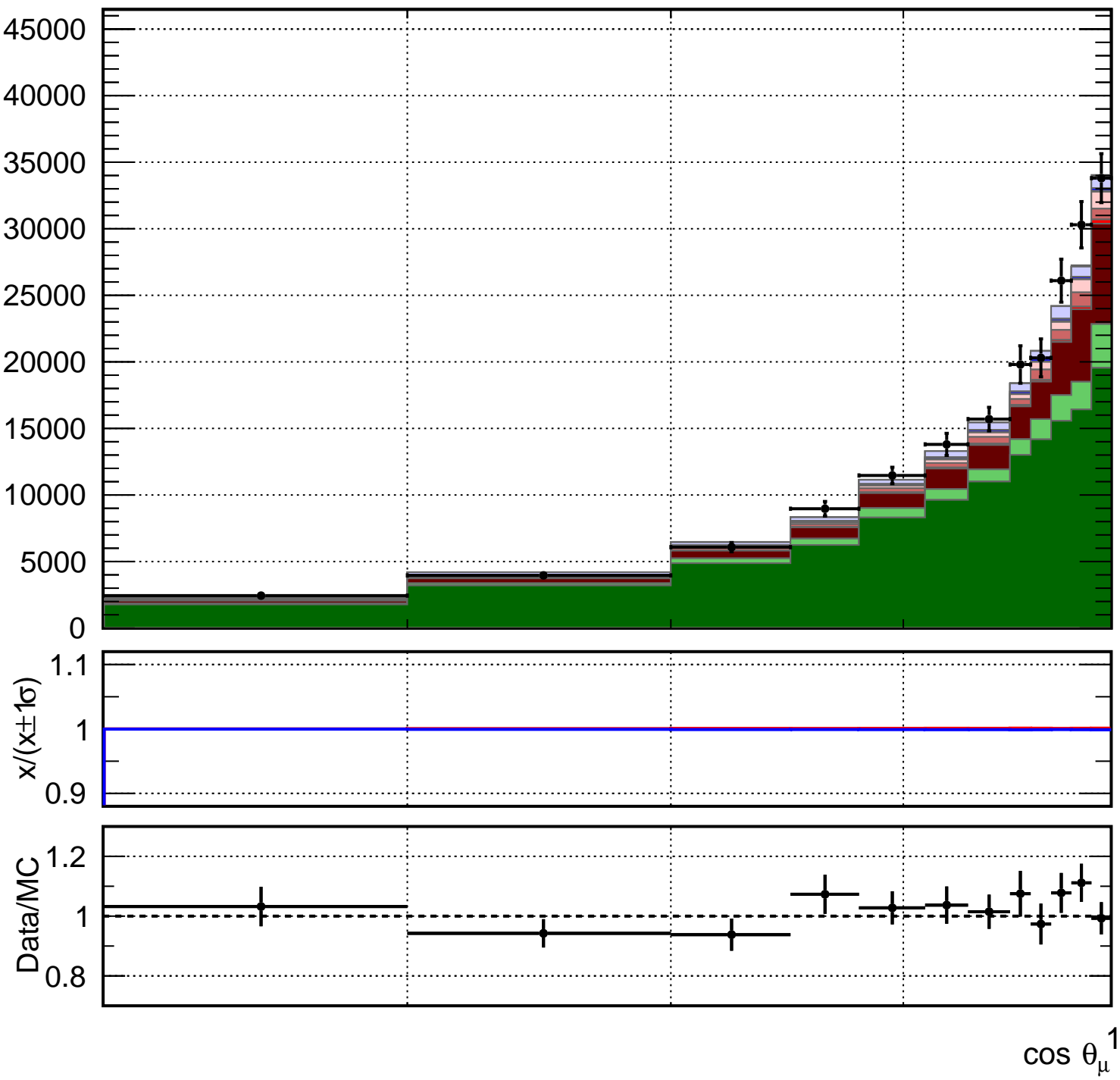




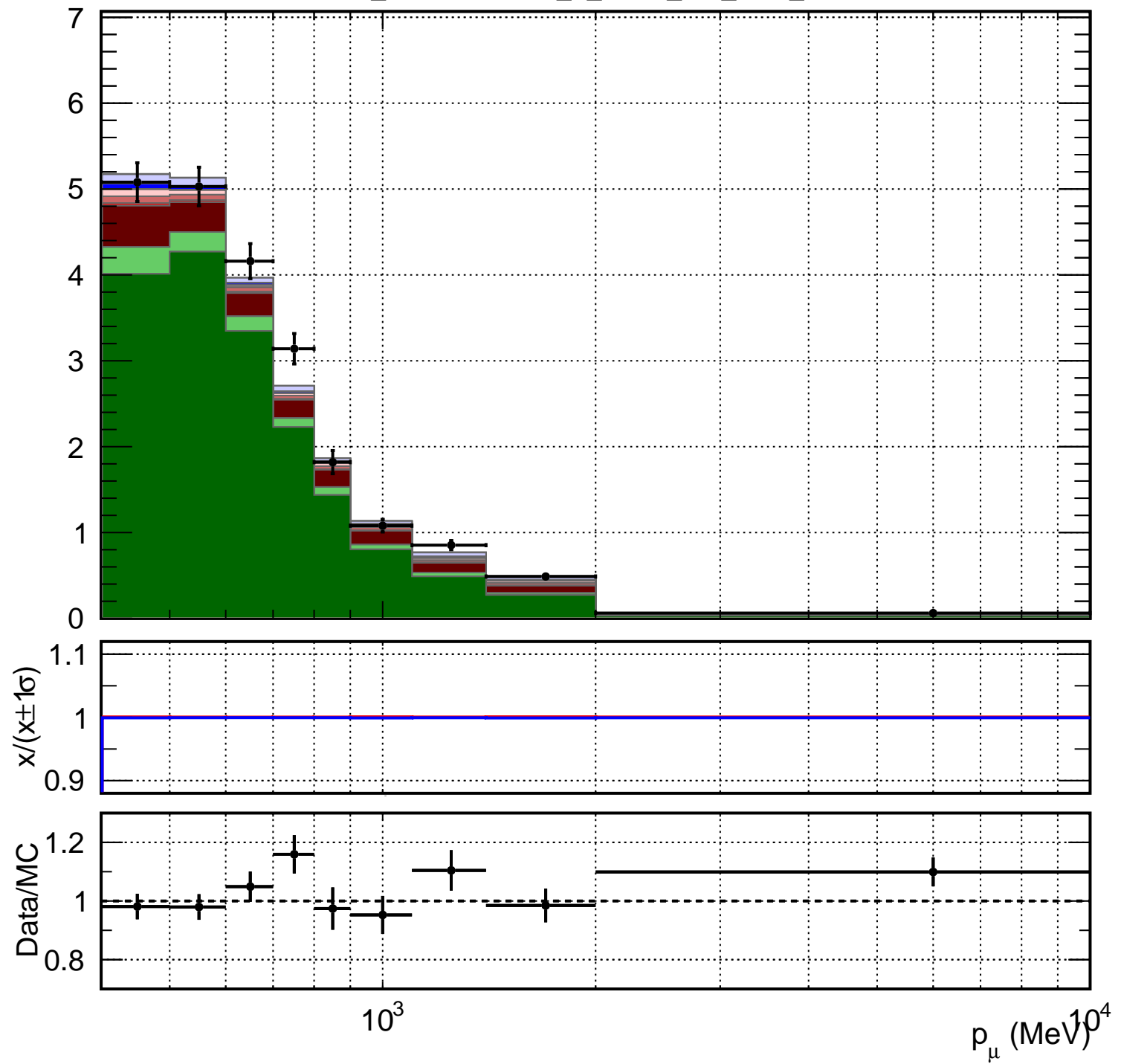
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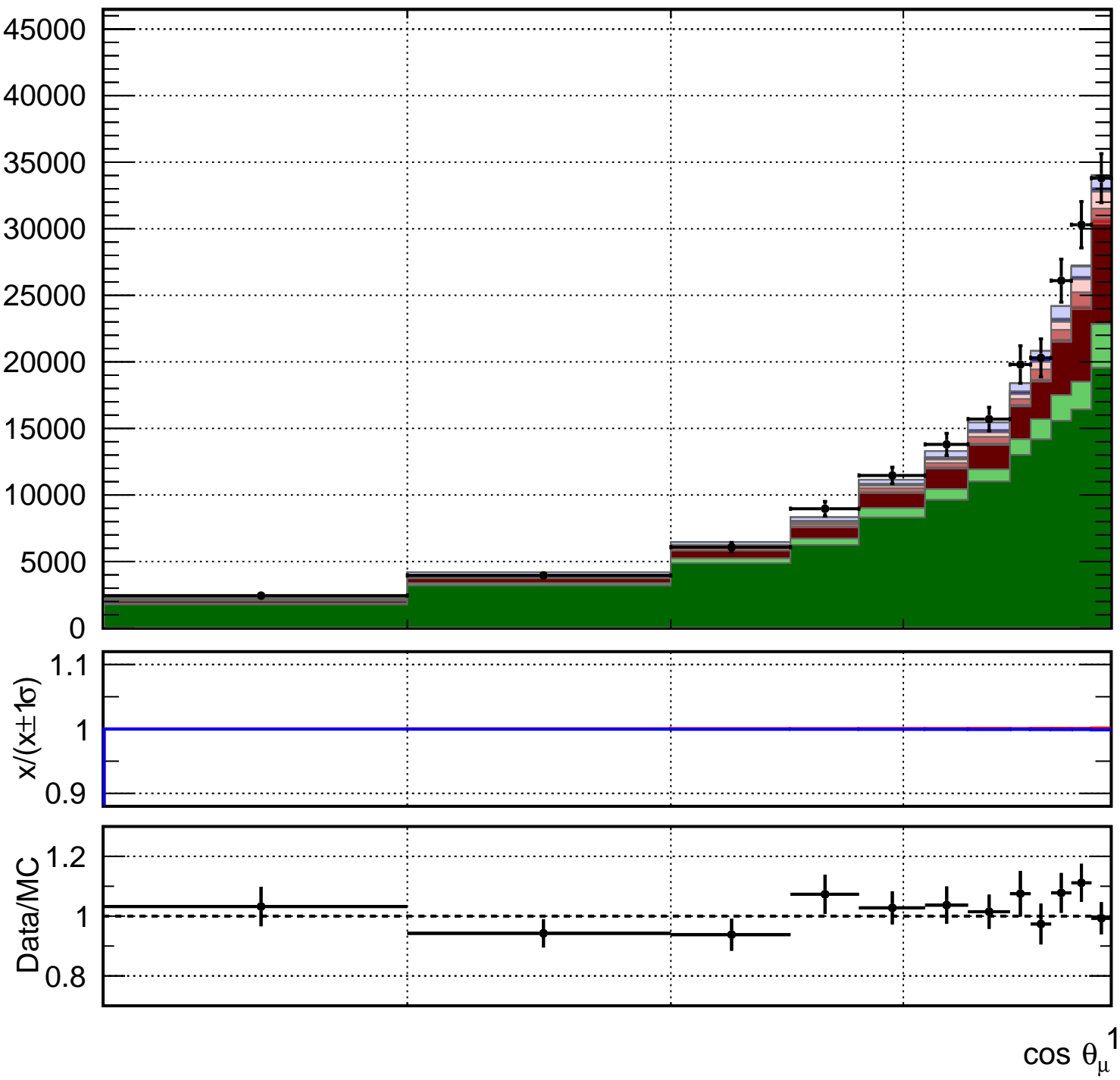
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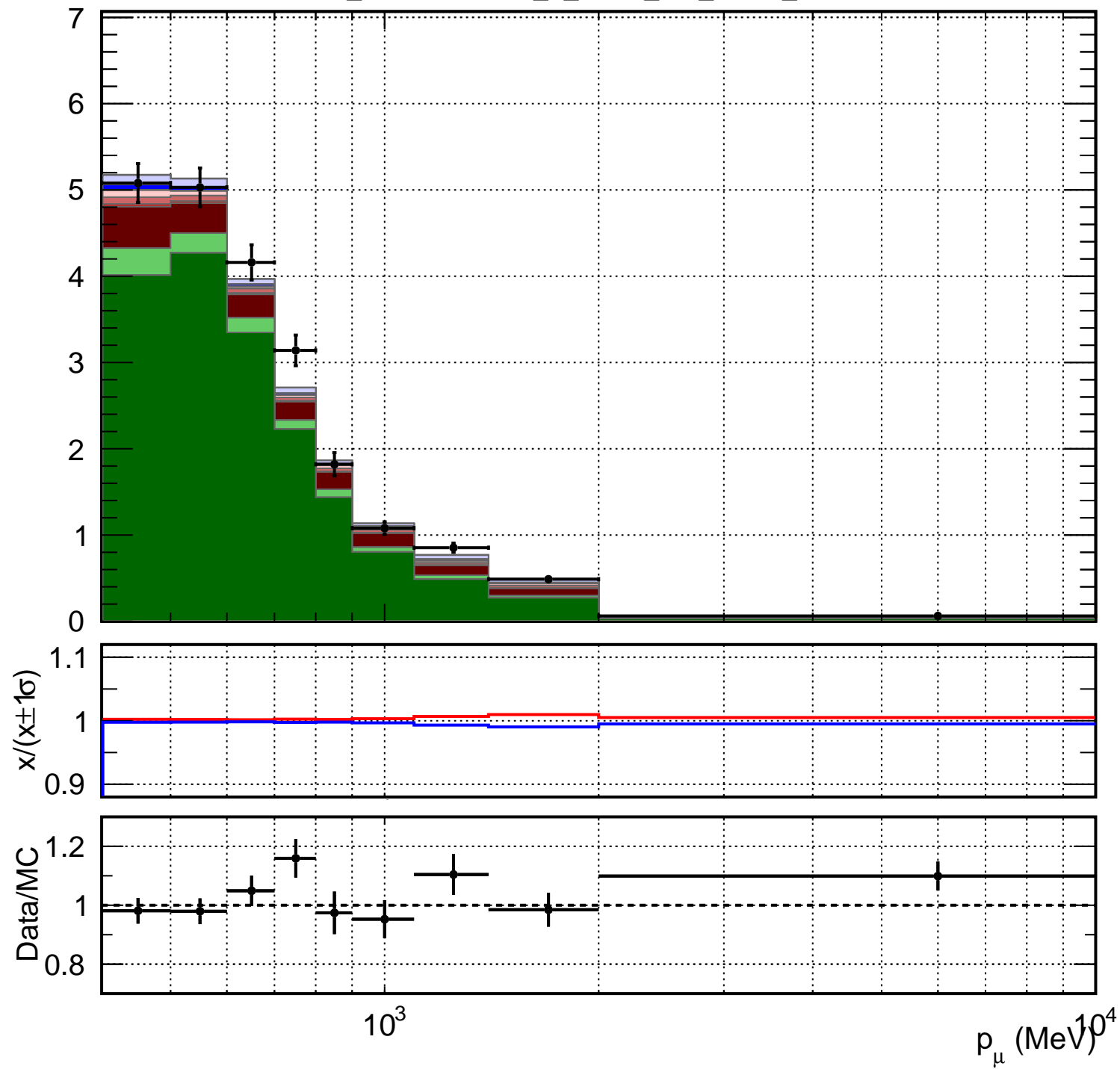
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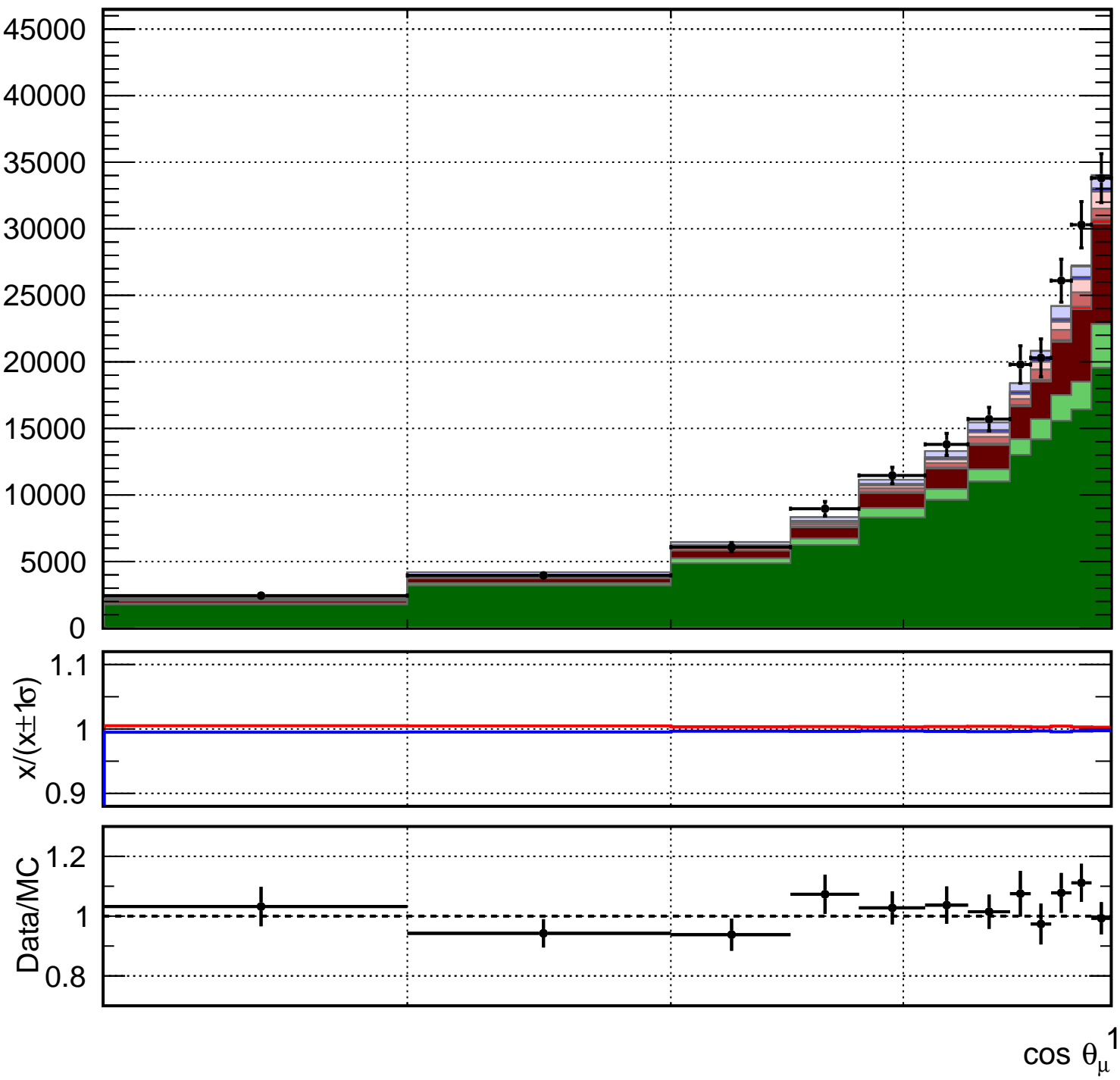
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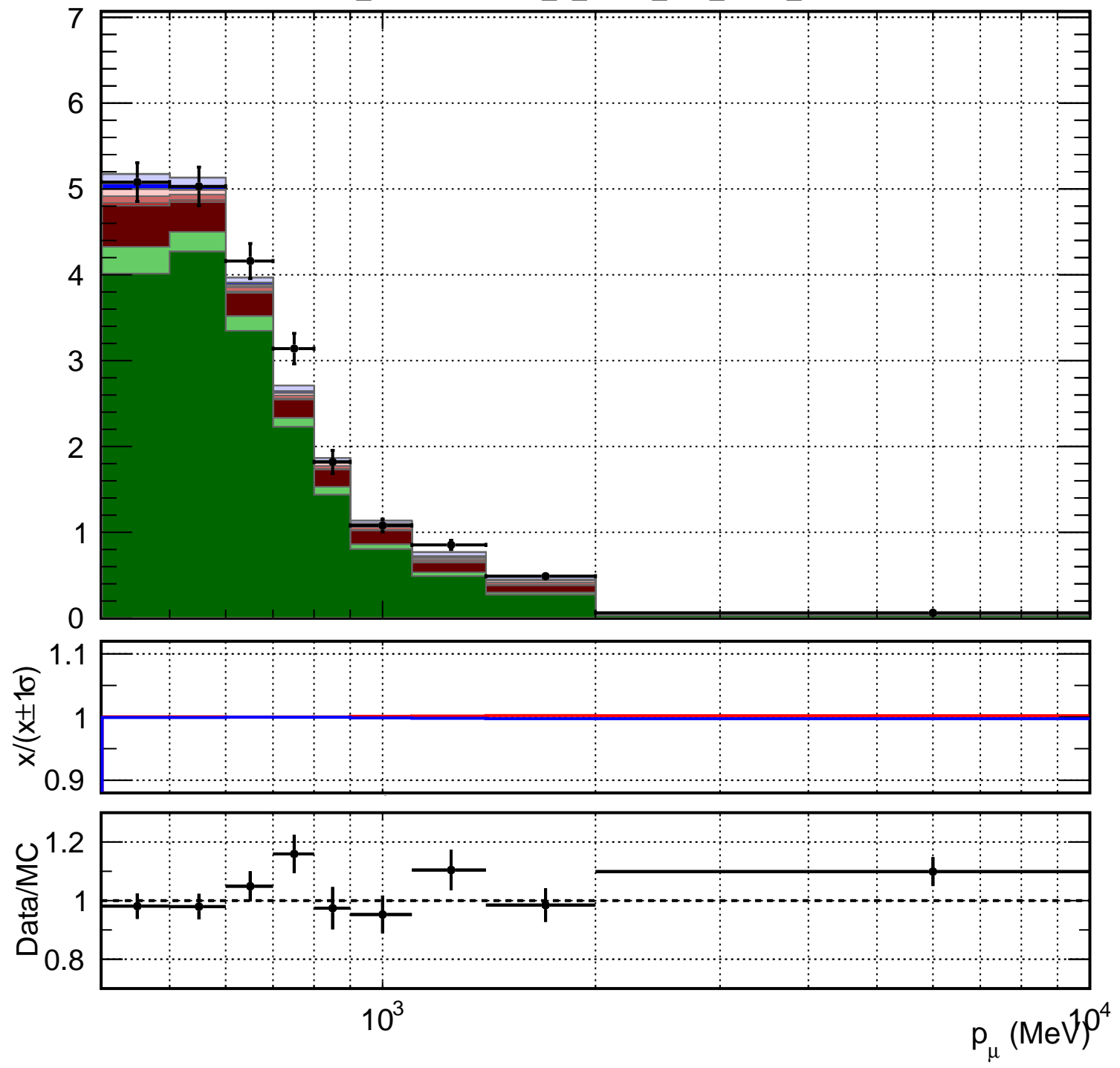
FGD2\_anti-numuCC\_1\_track\_NC\_other\_near



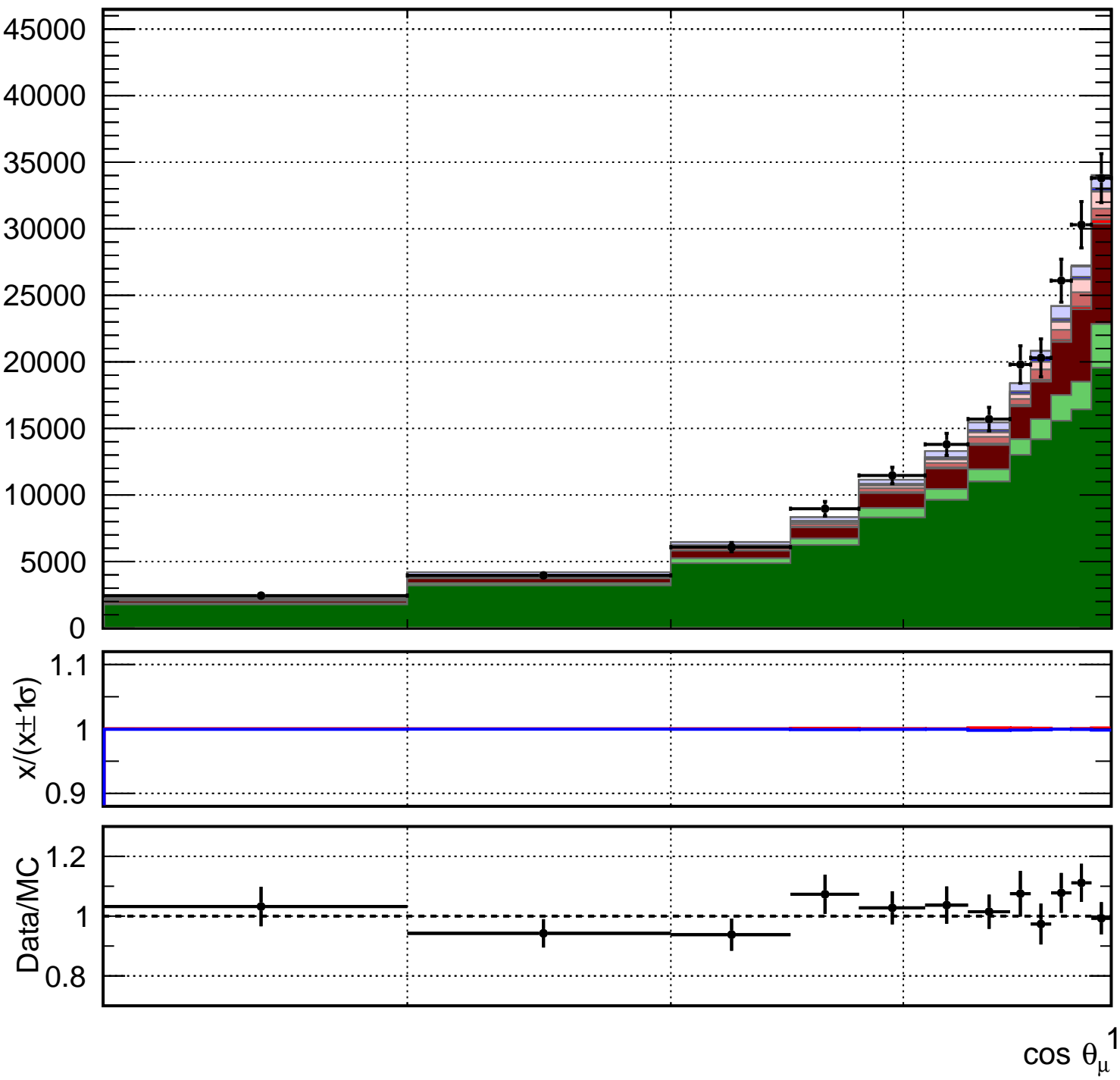
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FGD2\_anti-numuCC\_1\_track\_FSI\_INEL\_LO

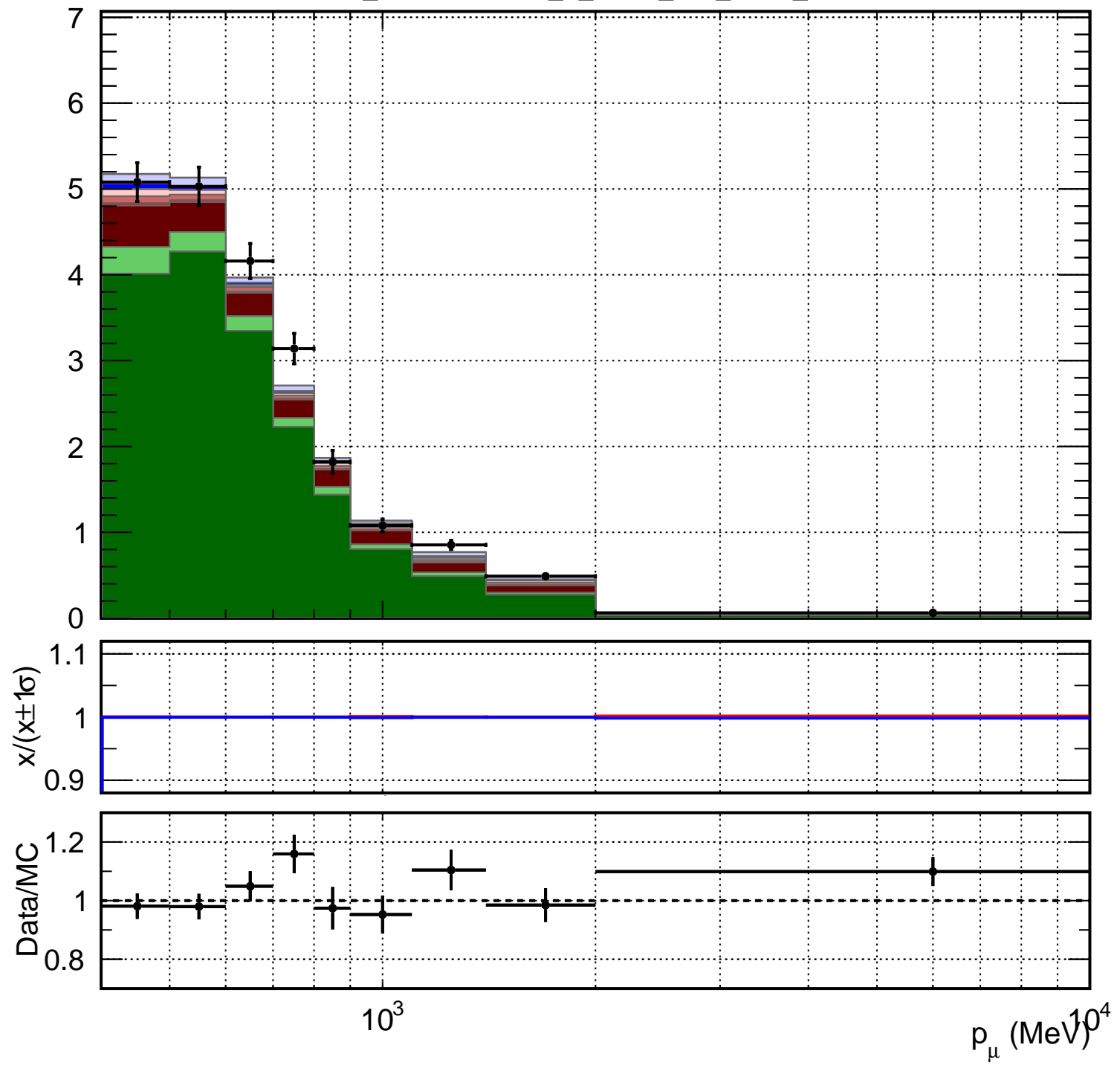


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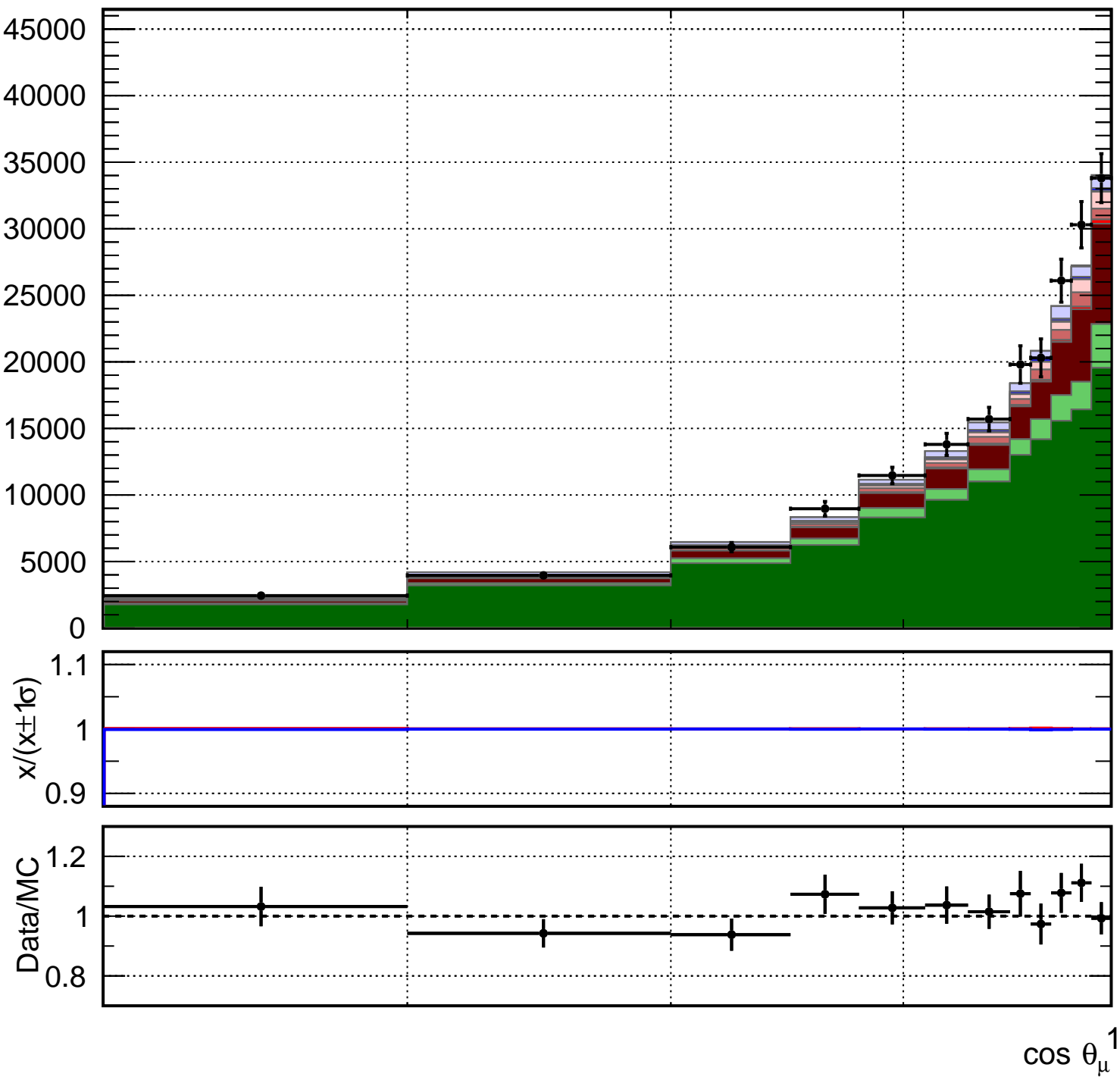




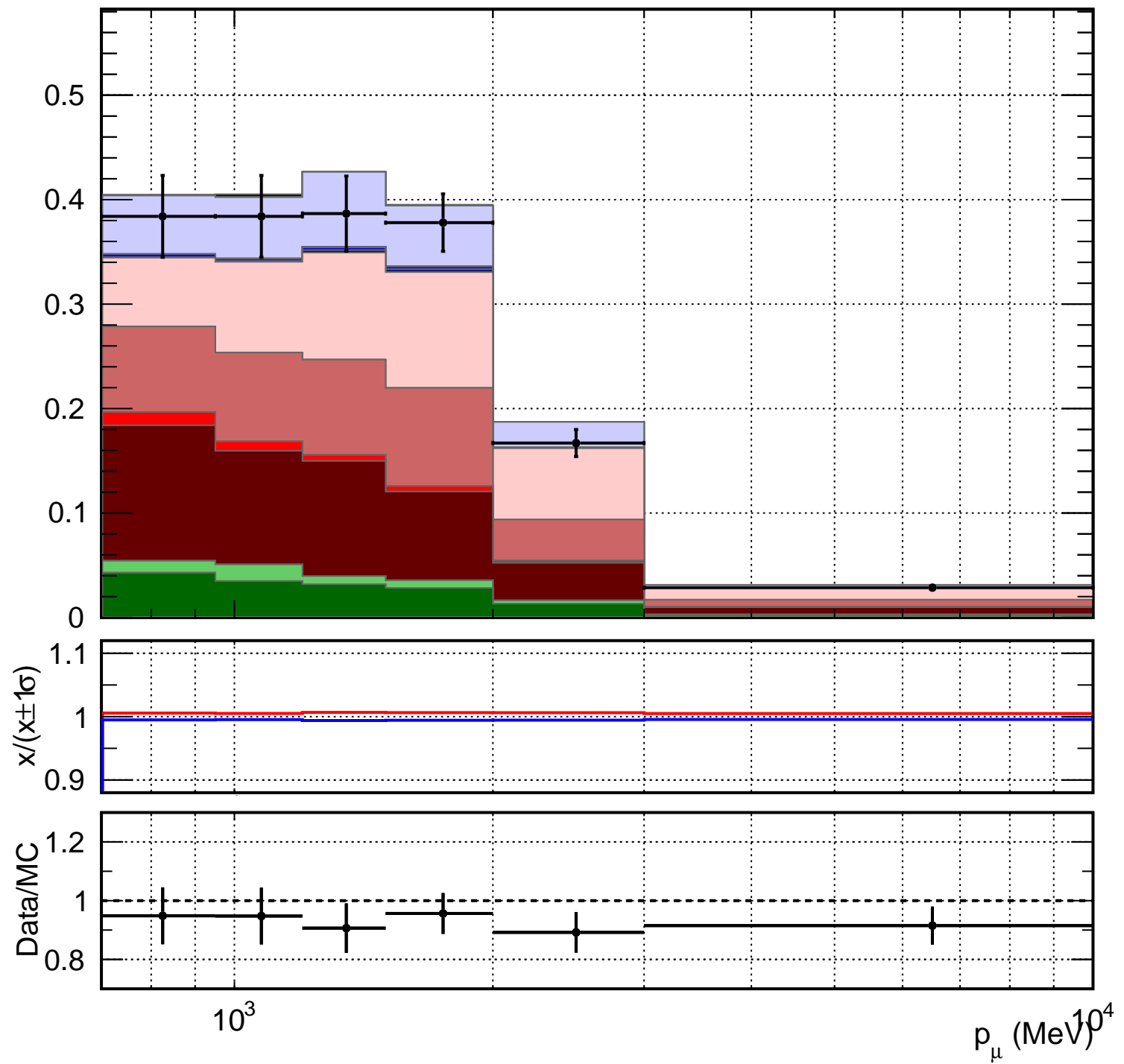
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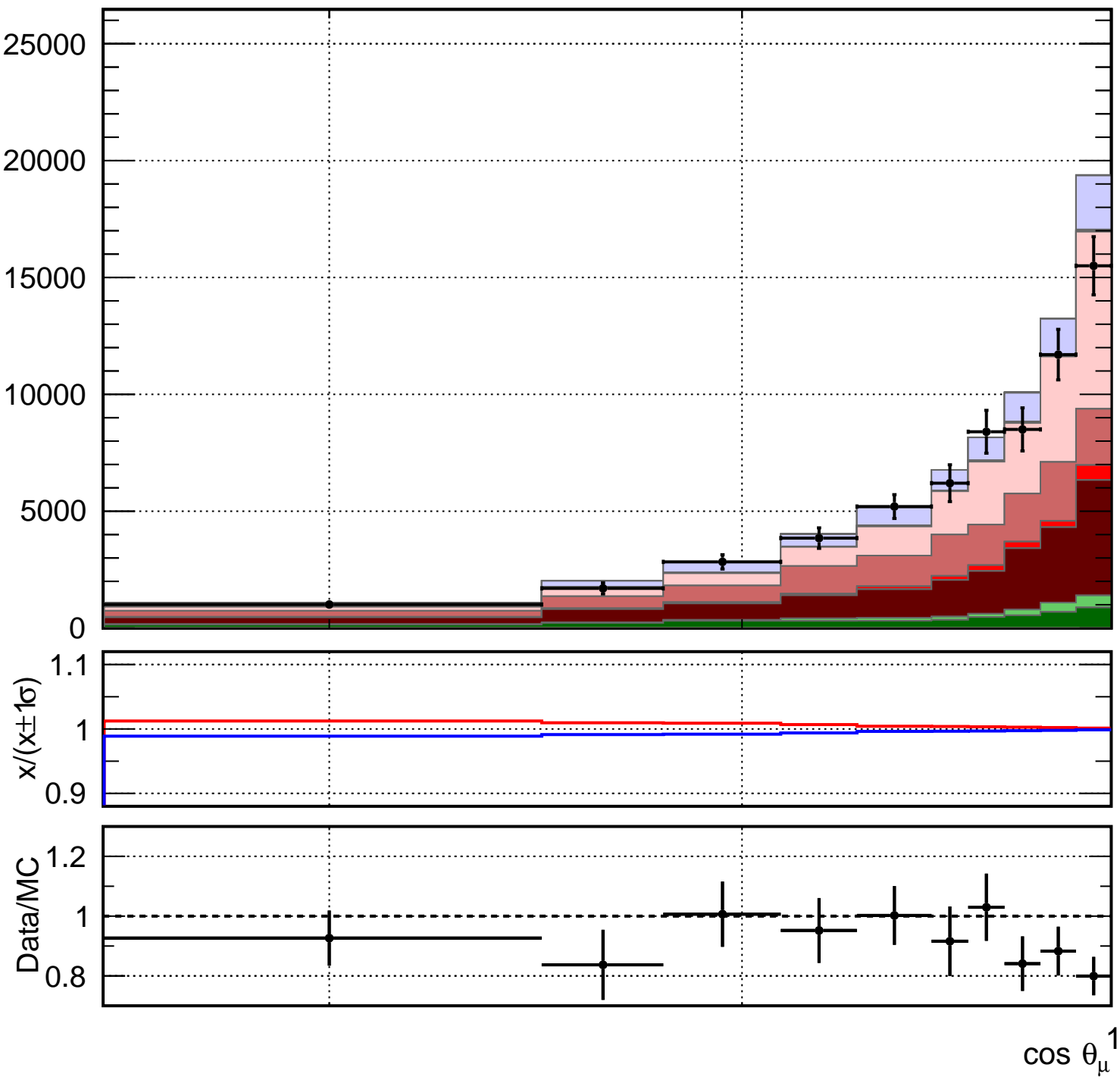
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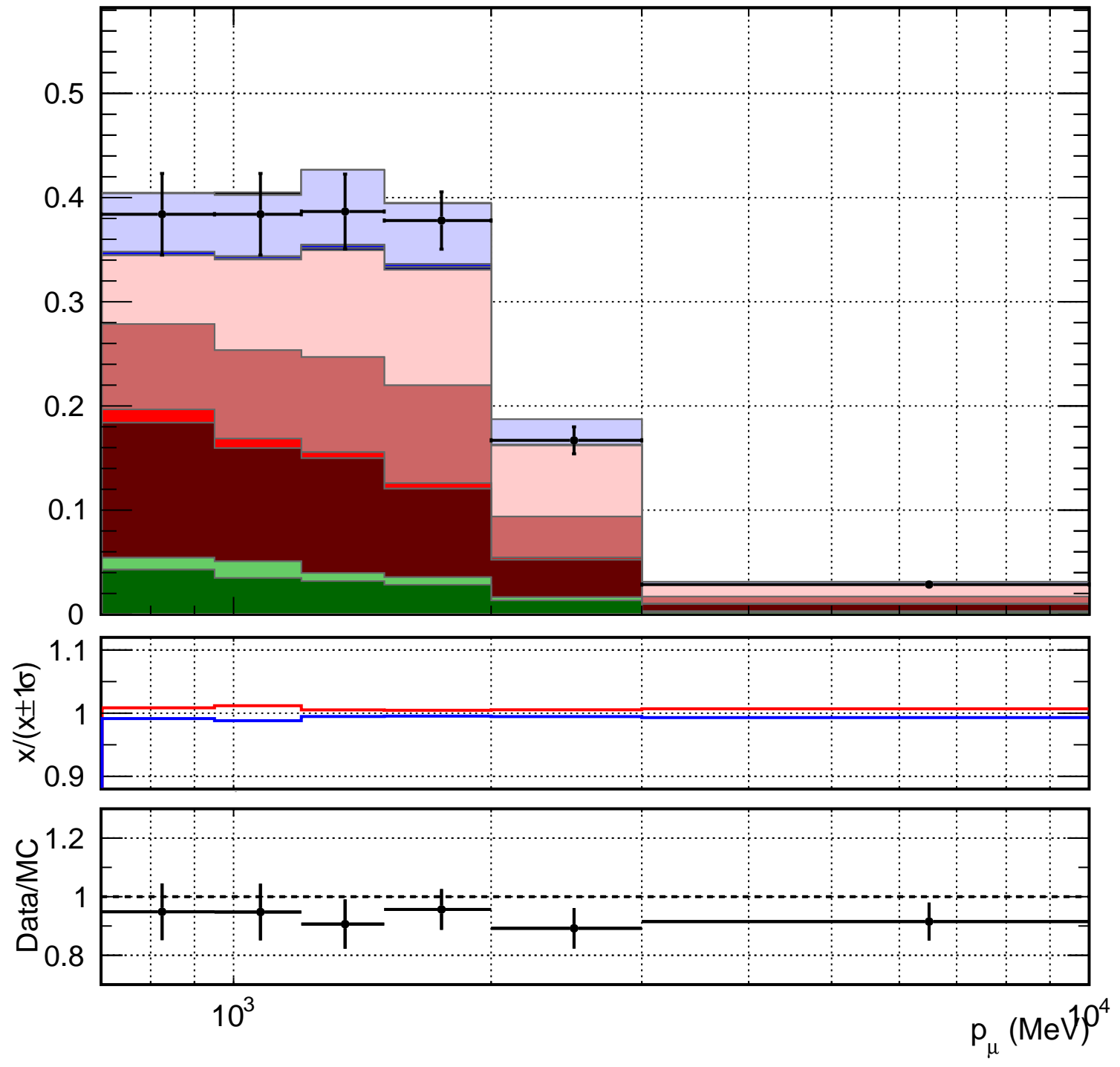
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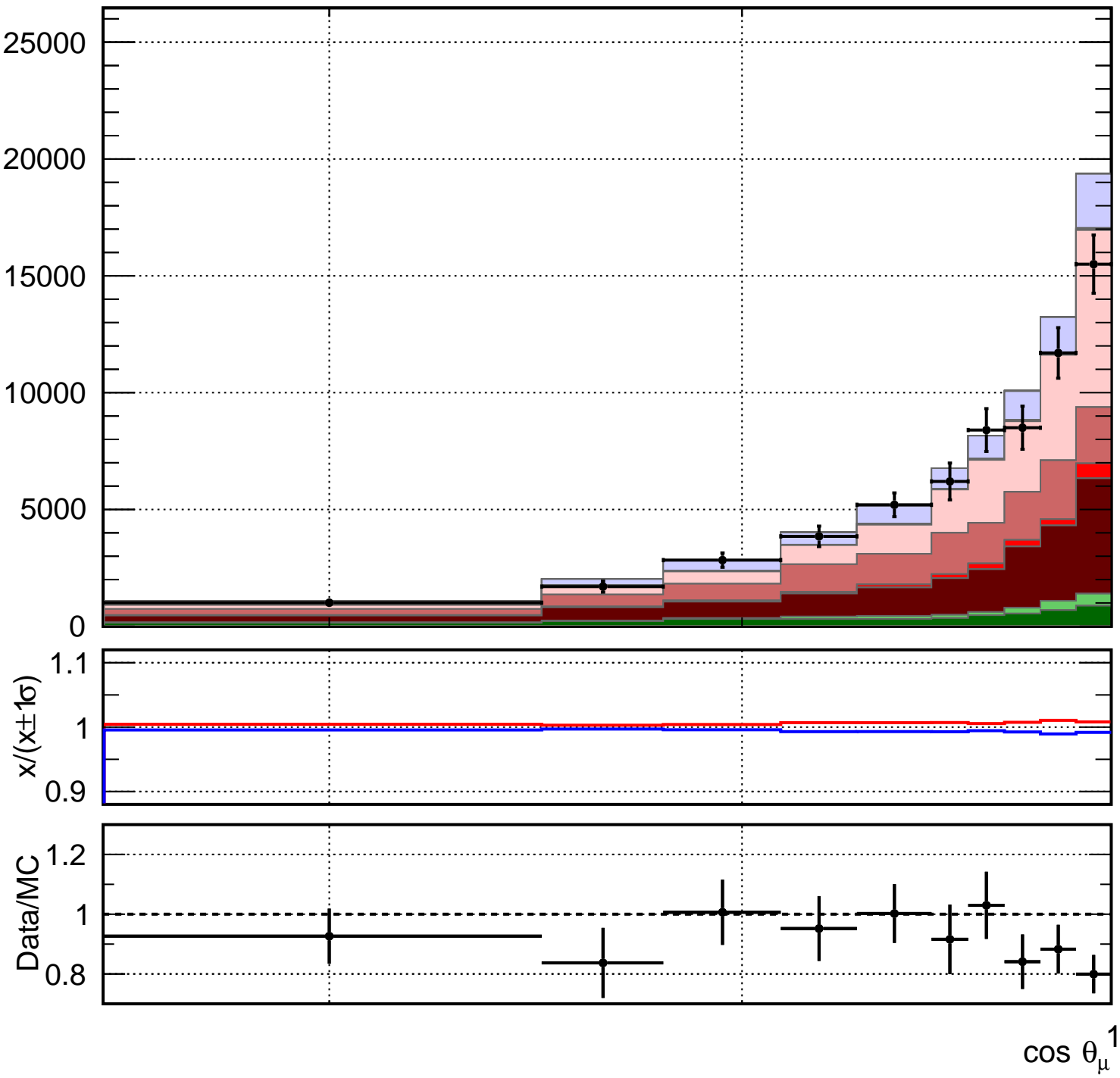
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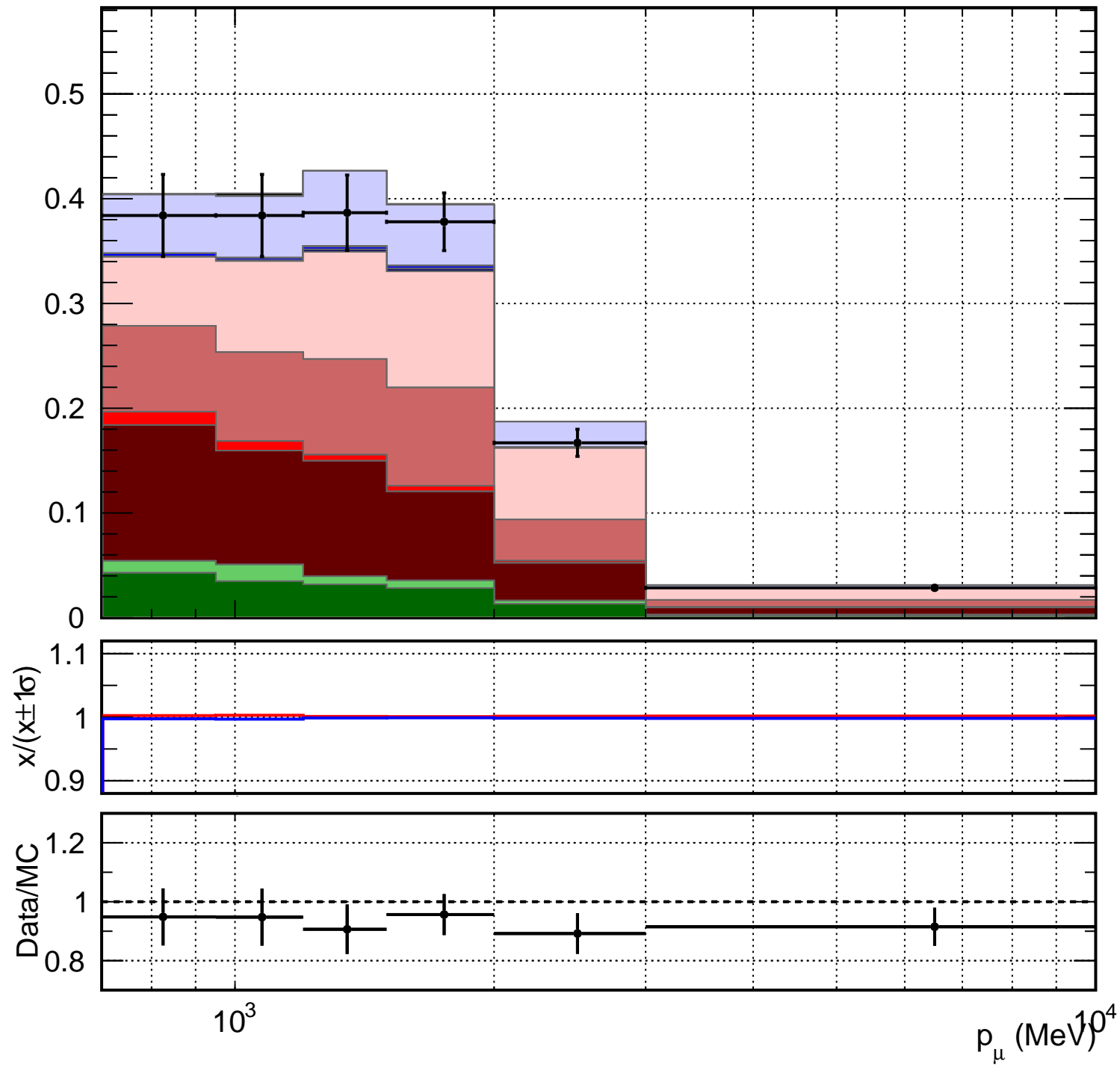
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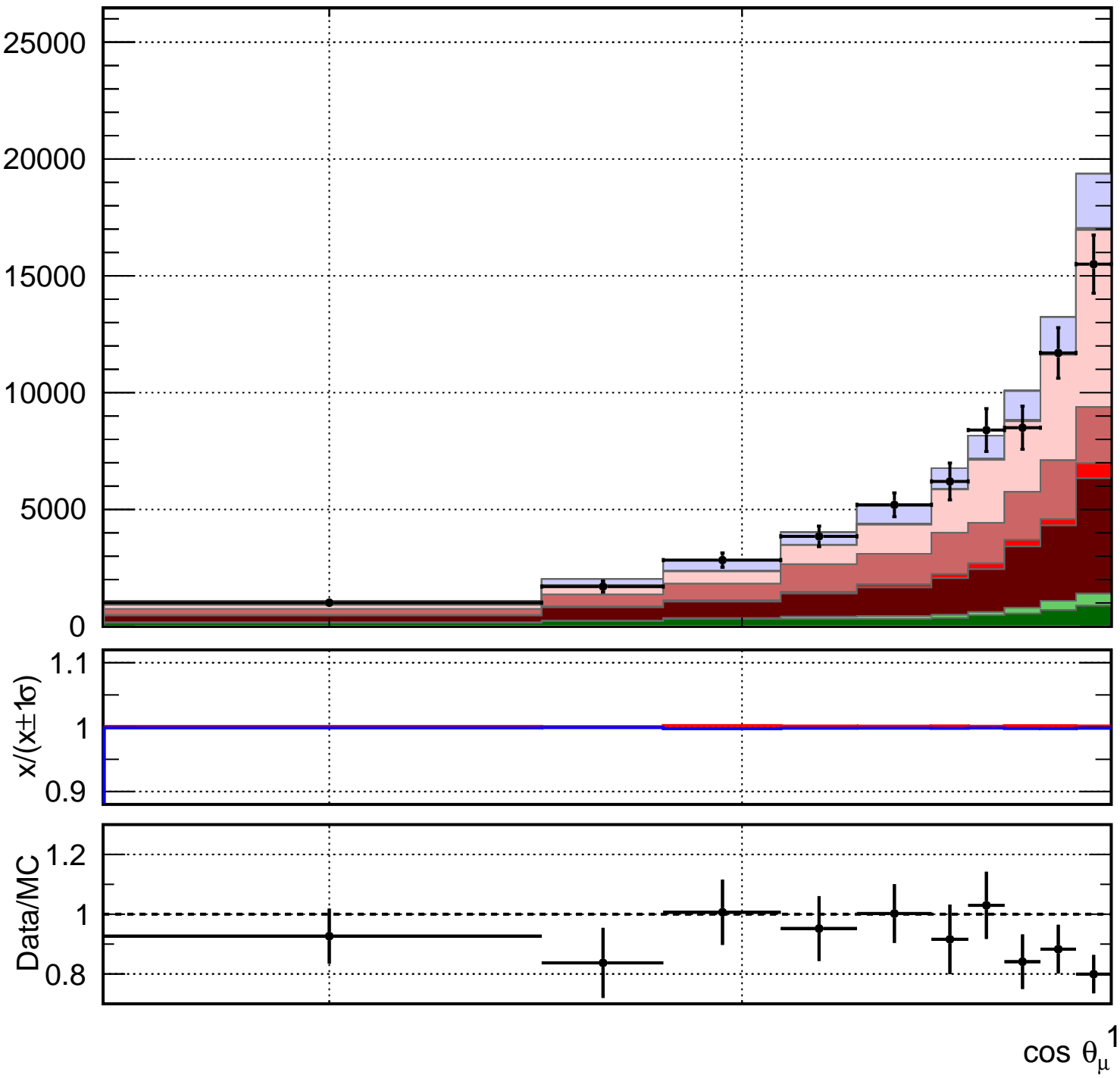
FGD2\_anti-numuCC\_N\_tracks\_2p2h\_norm\_nubar



FGD2\_anti-numuCC\_N\_tracks\_2p2h\_normCtoO

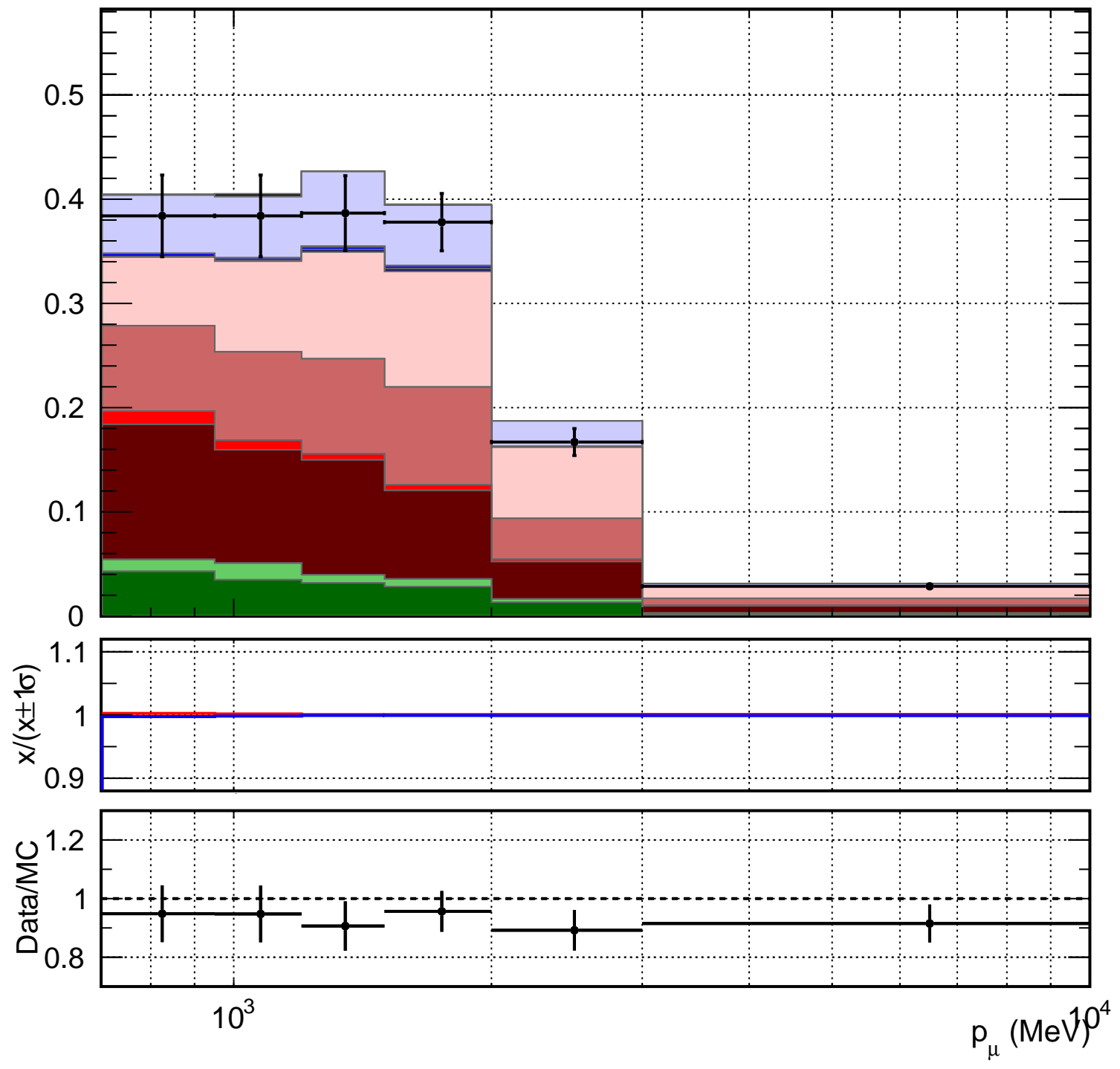


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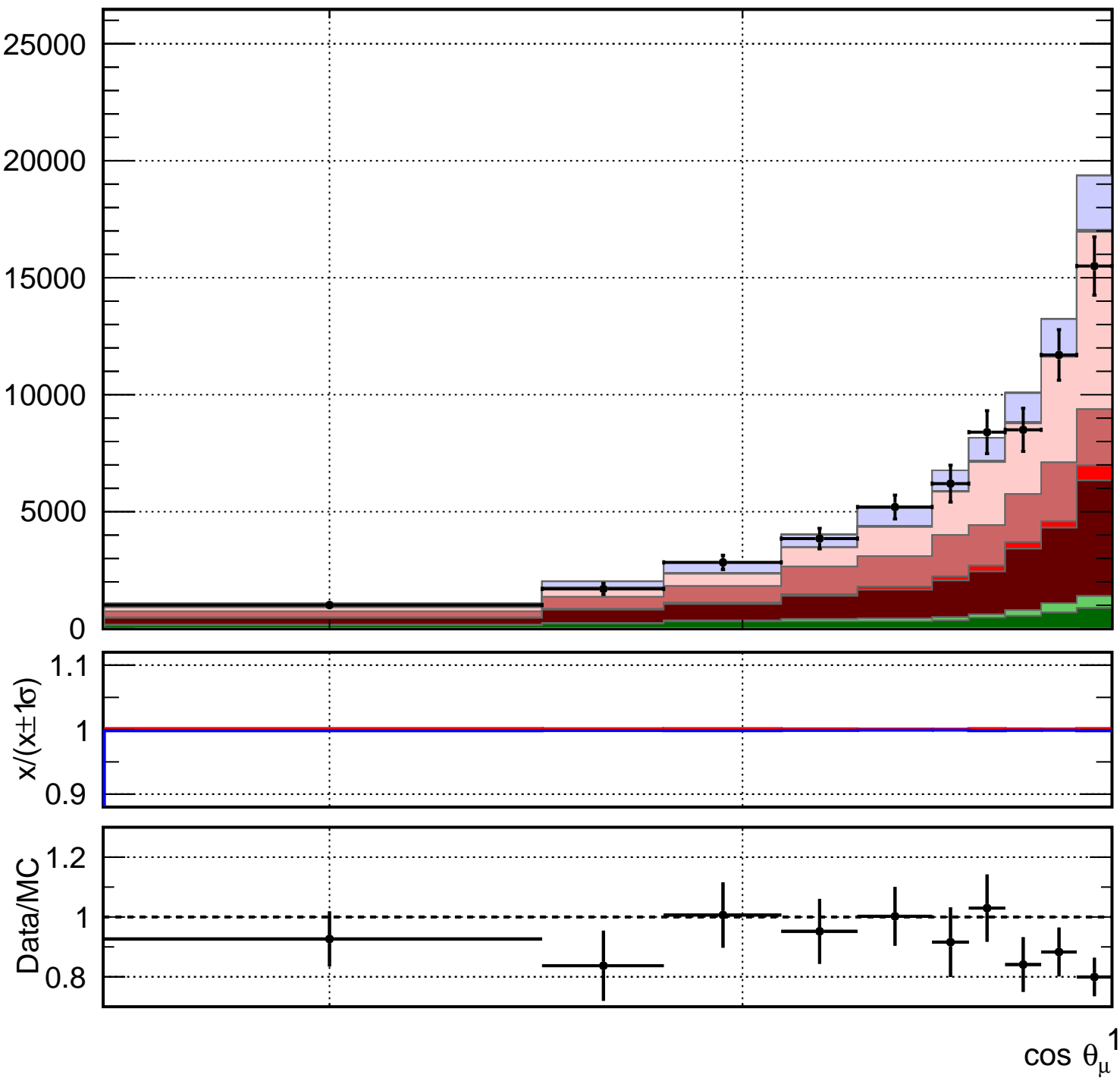




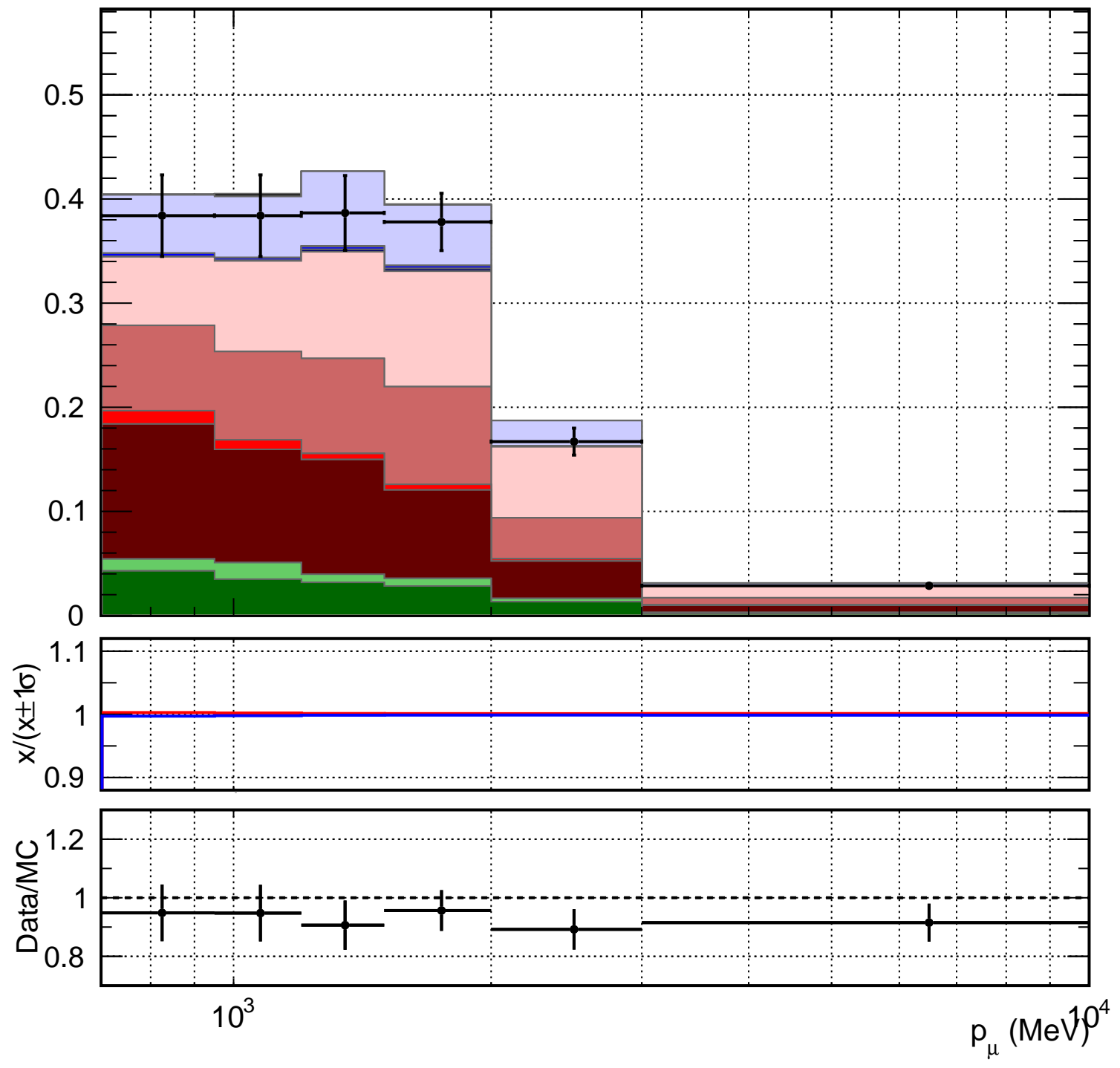
FGD2\_anti-numuCC\_N\_tracks\_BeRPA\_A



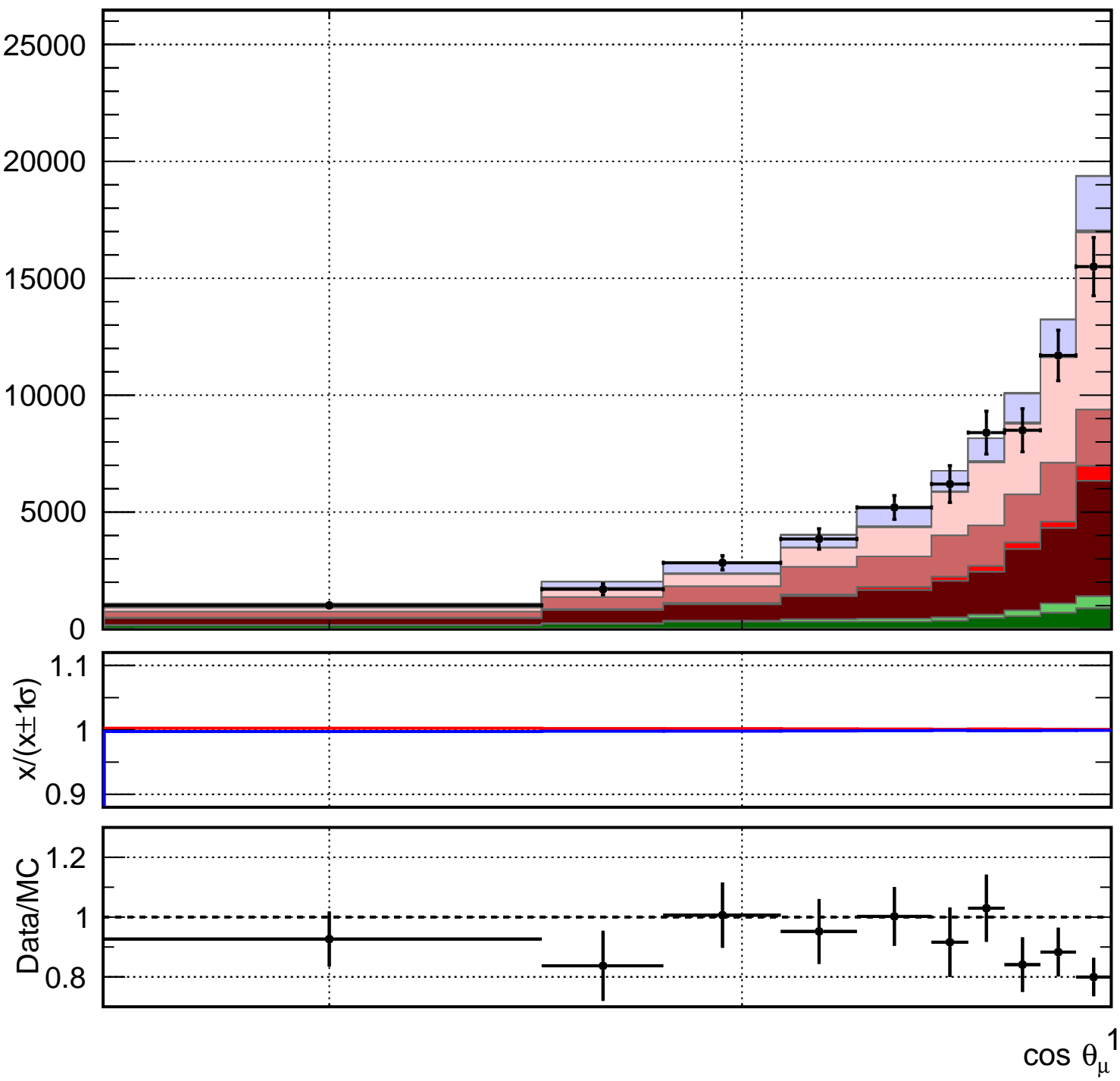
FGD2\_anti-numuCC\_N\_tracks\_BeRPA\_A



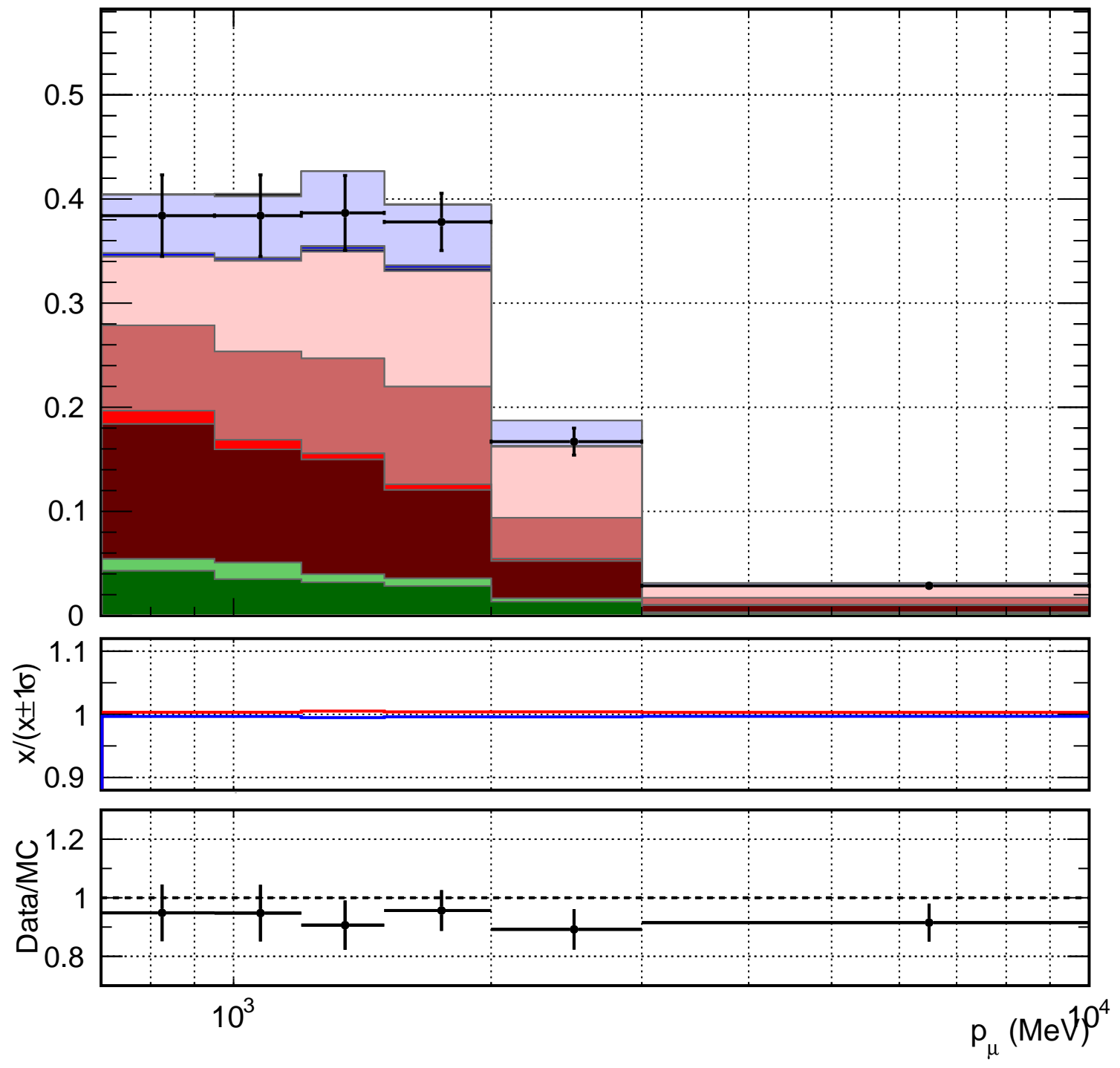
FGD2\_anti-numuCC\_N\_tracks\_BeRPA\_B



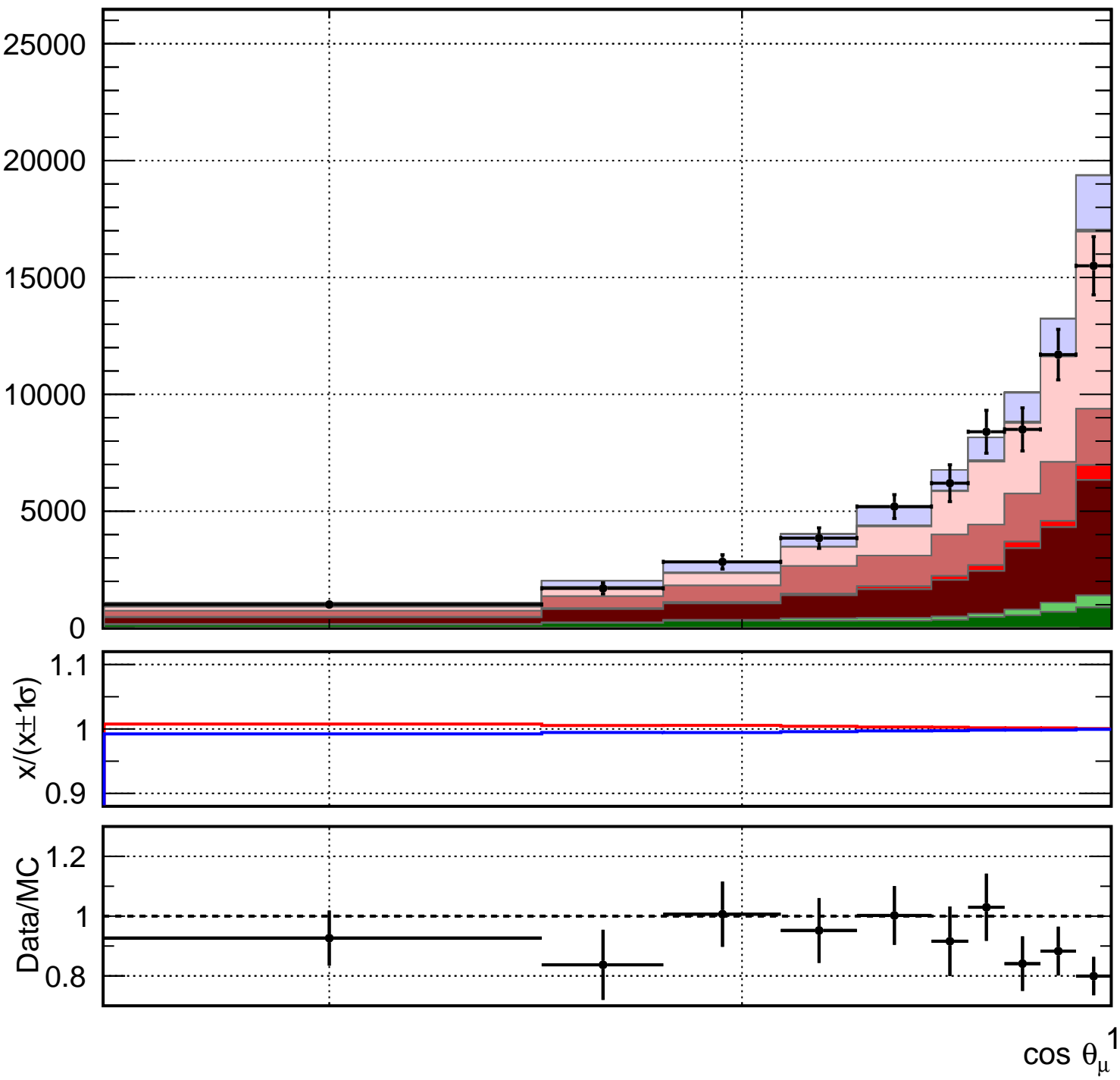
FGD2\_anti-numuCC\_N\_tracks\_BeRPA\_B



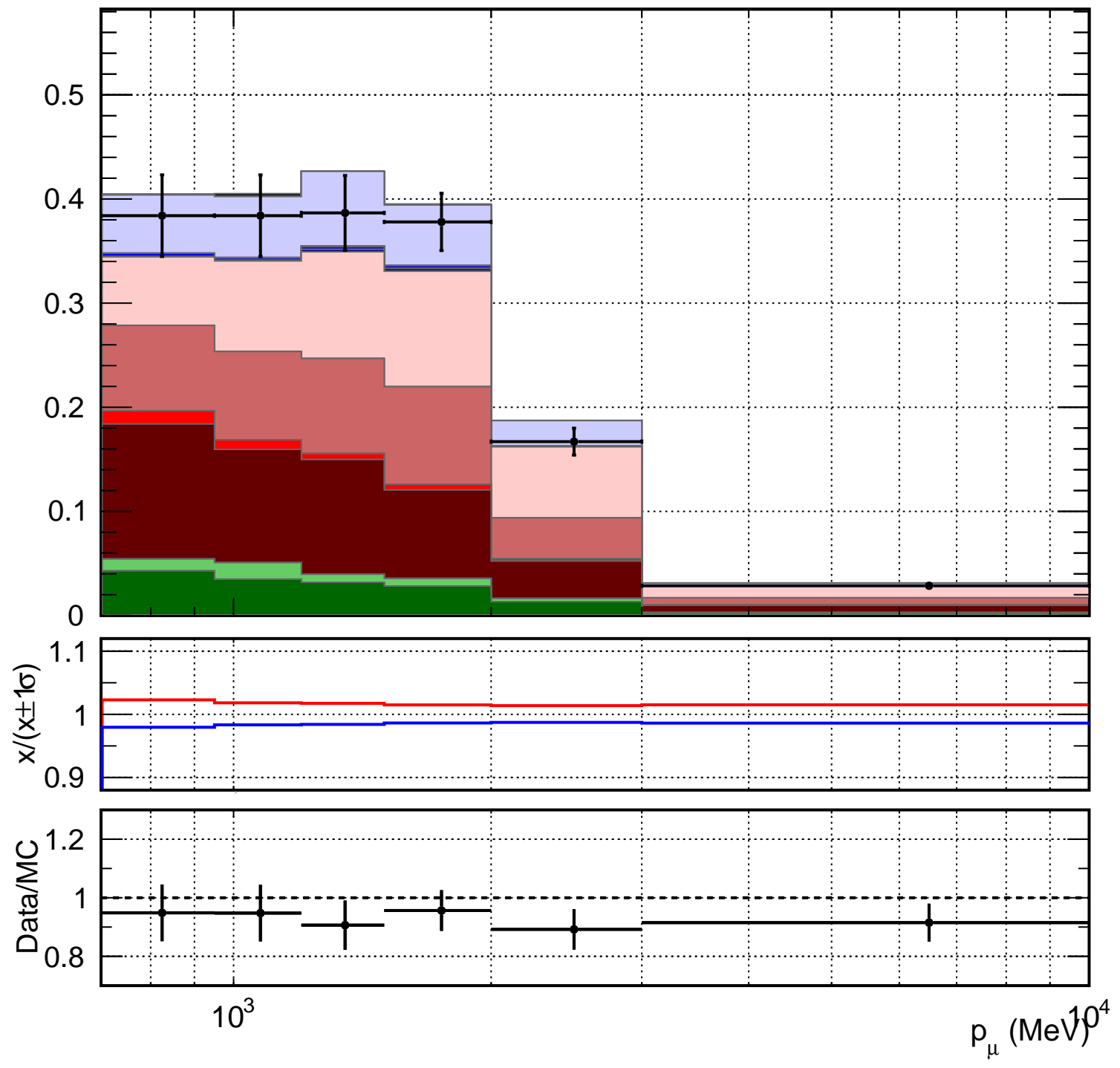
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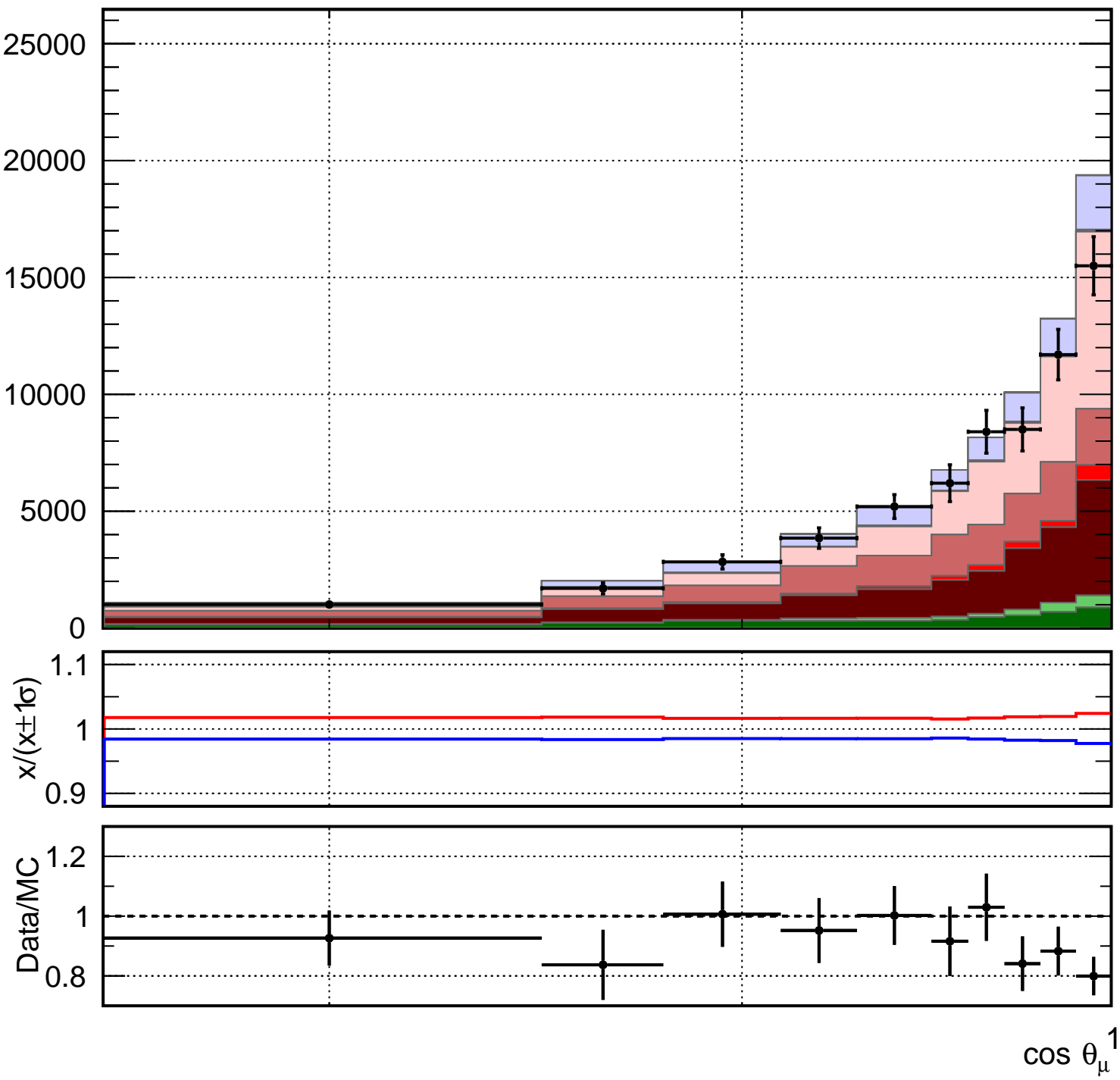
FGD2\_anti-numuCC\_N\_tracks\_BeRPA\_D



FGD2\_anti-numuCC\_N\_tracks\_CA5

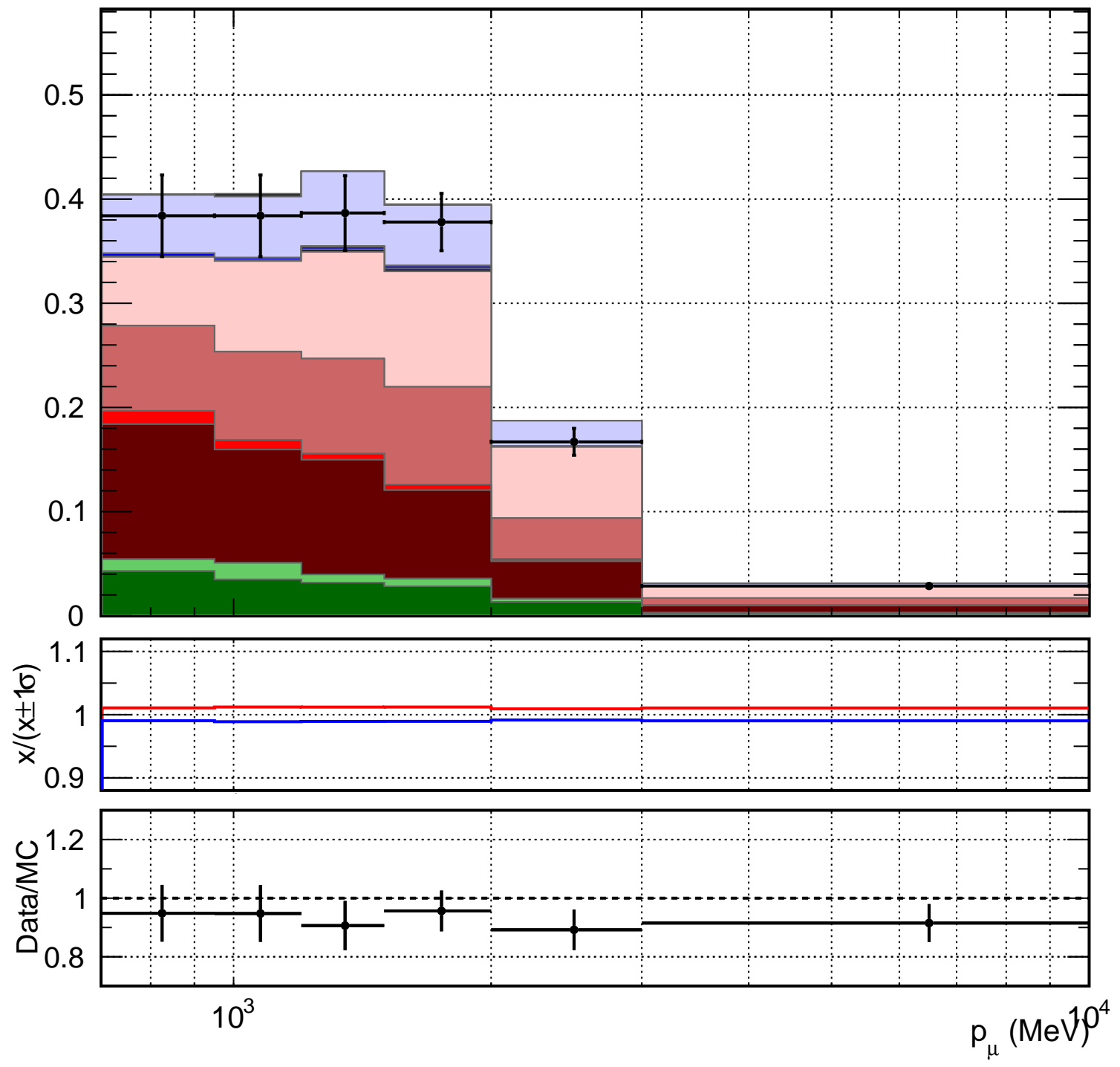


FGD2\_anti-numuCC\_N\_tracks\_CA5

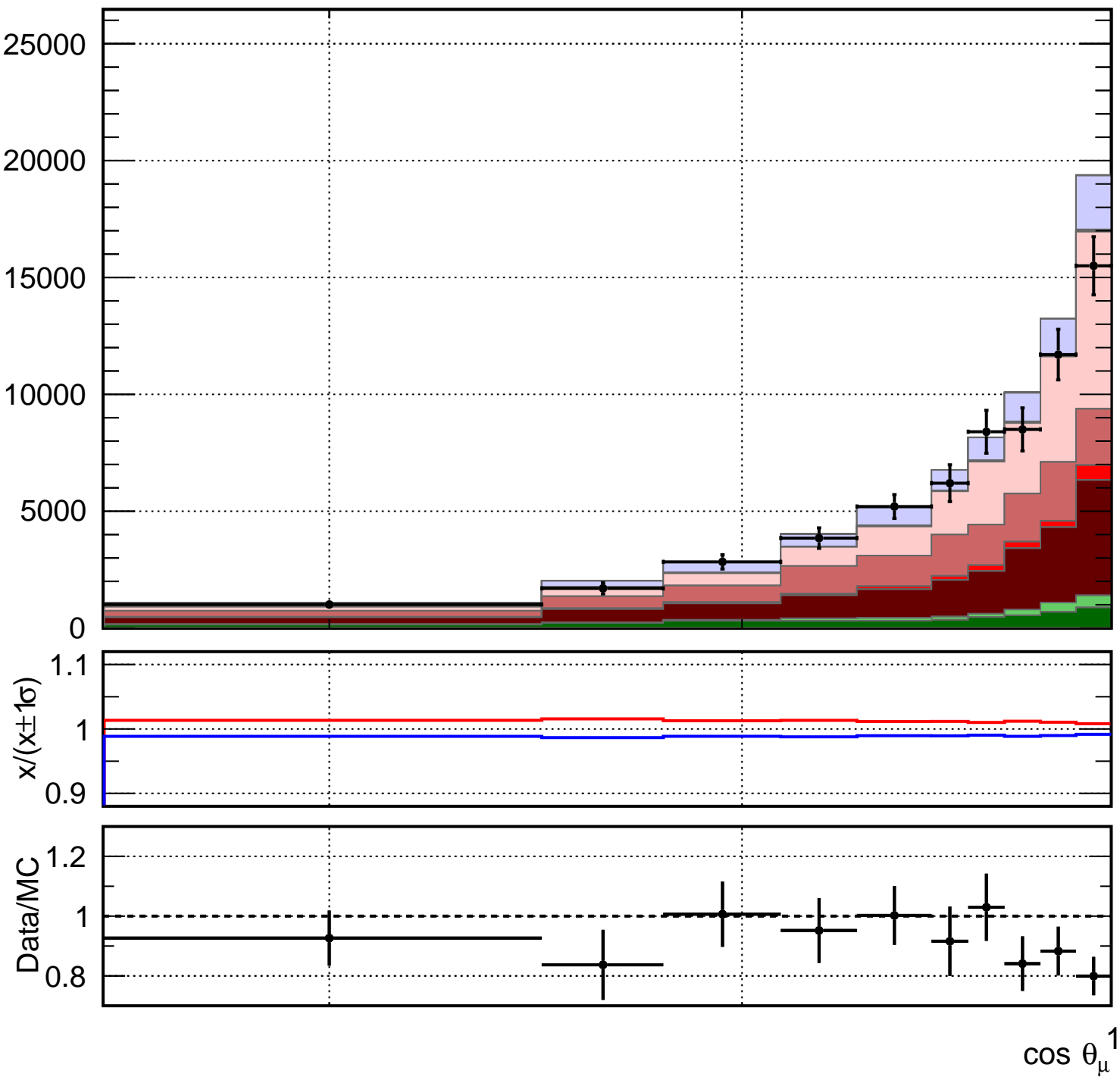




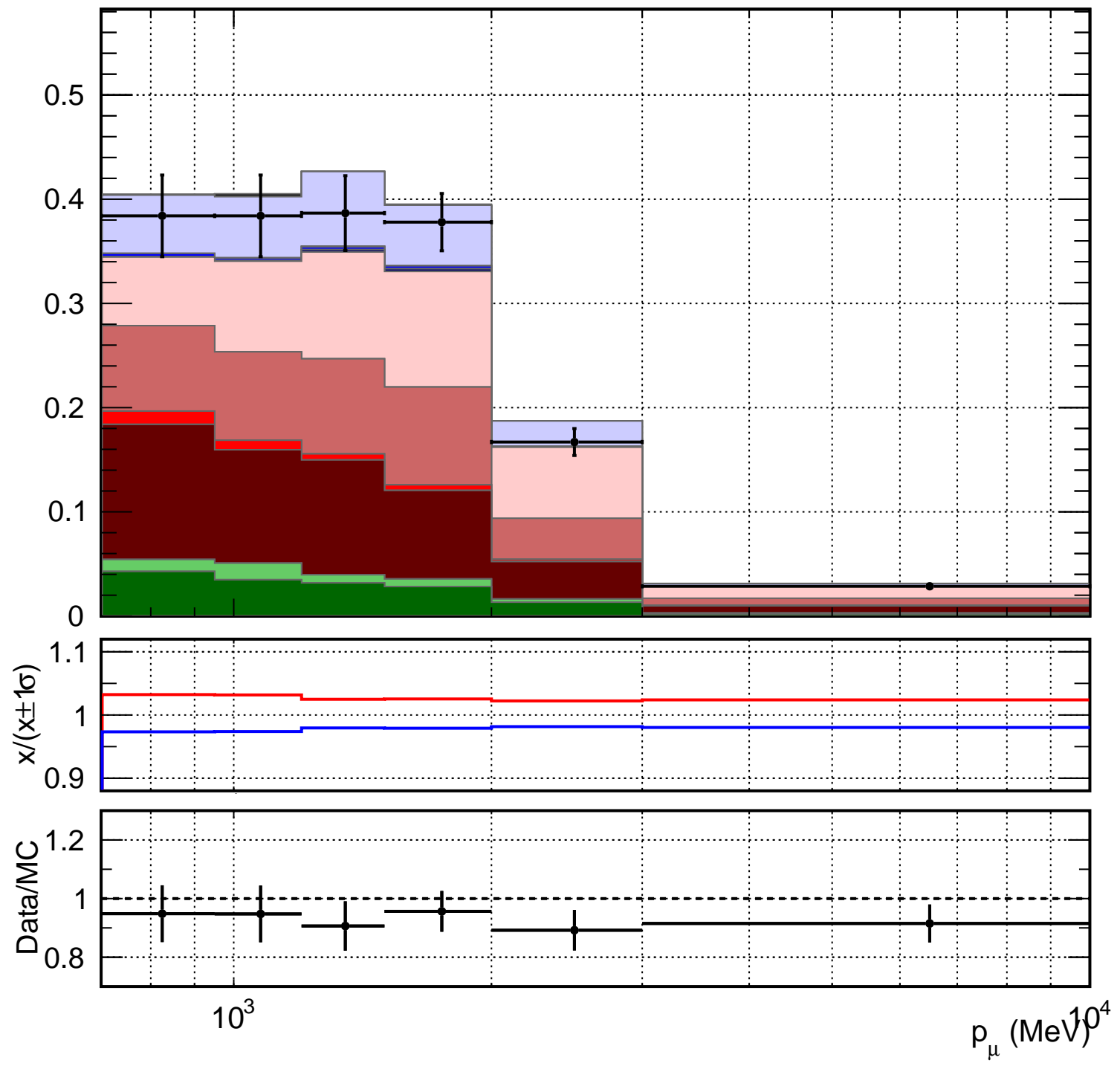
FGD2\_anti-numuCC\_N\_tracks\_MARES



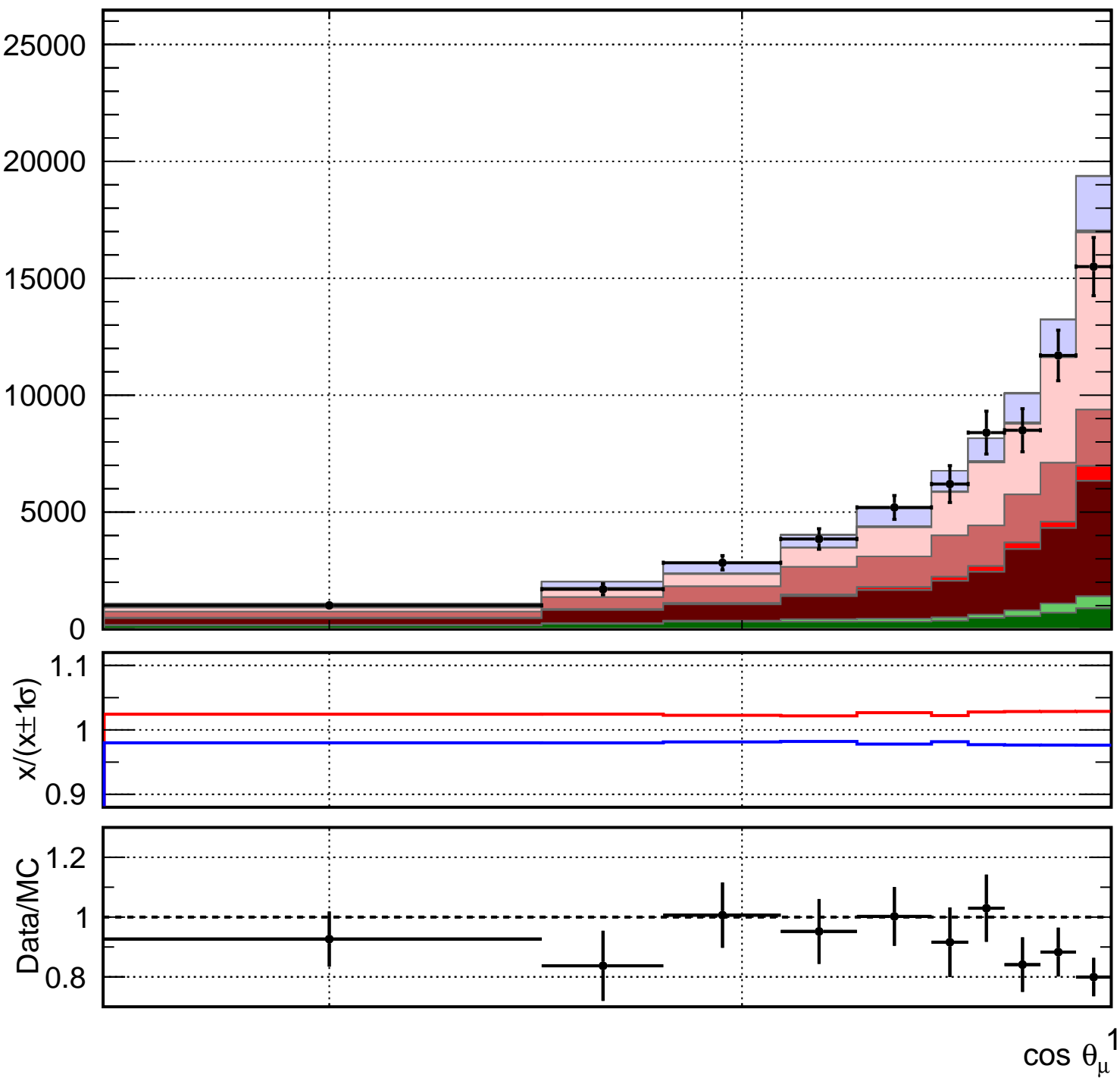
FGD2\_anti-numuCC\_N\_tracks\_MARES



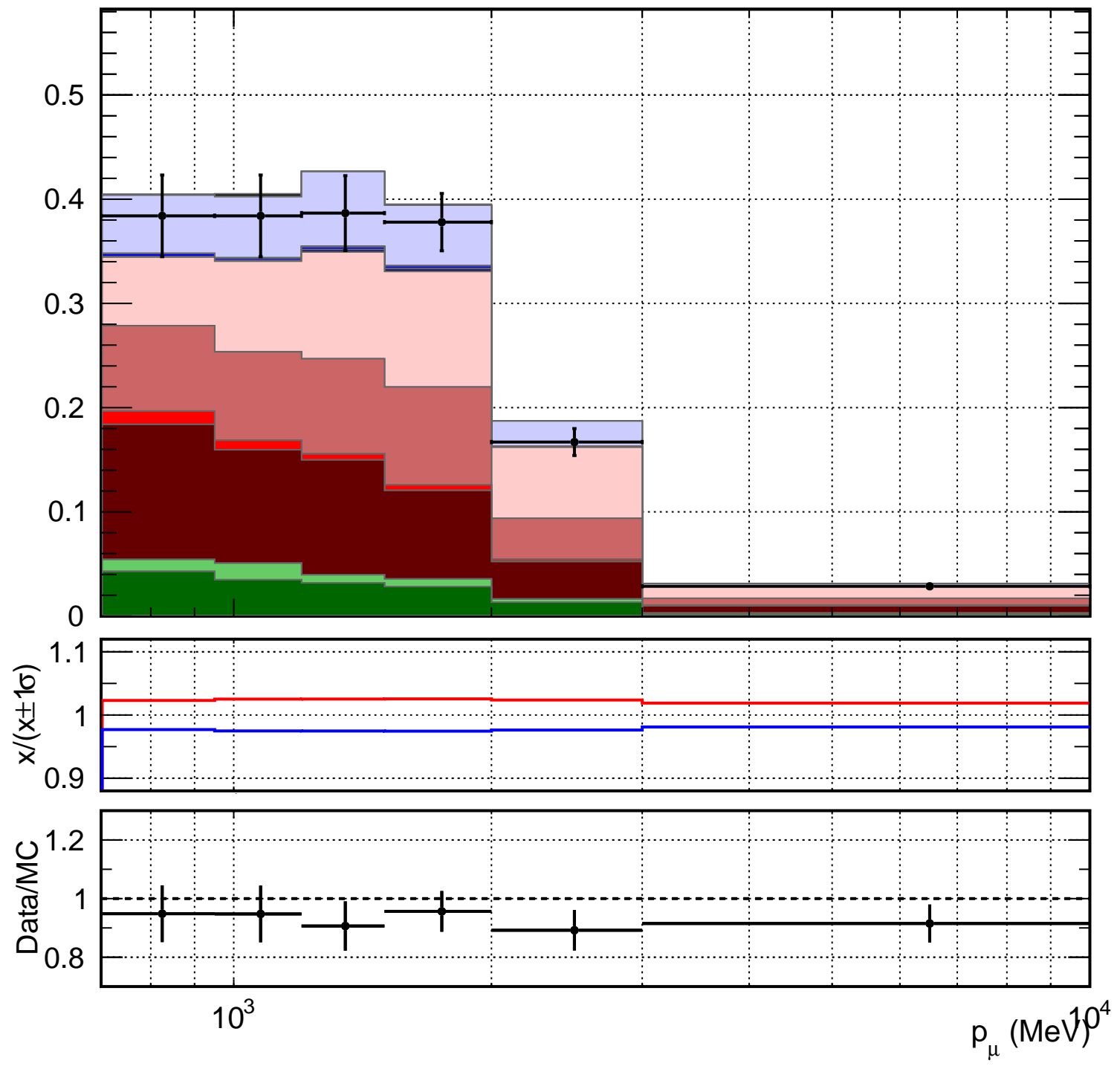
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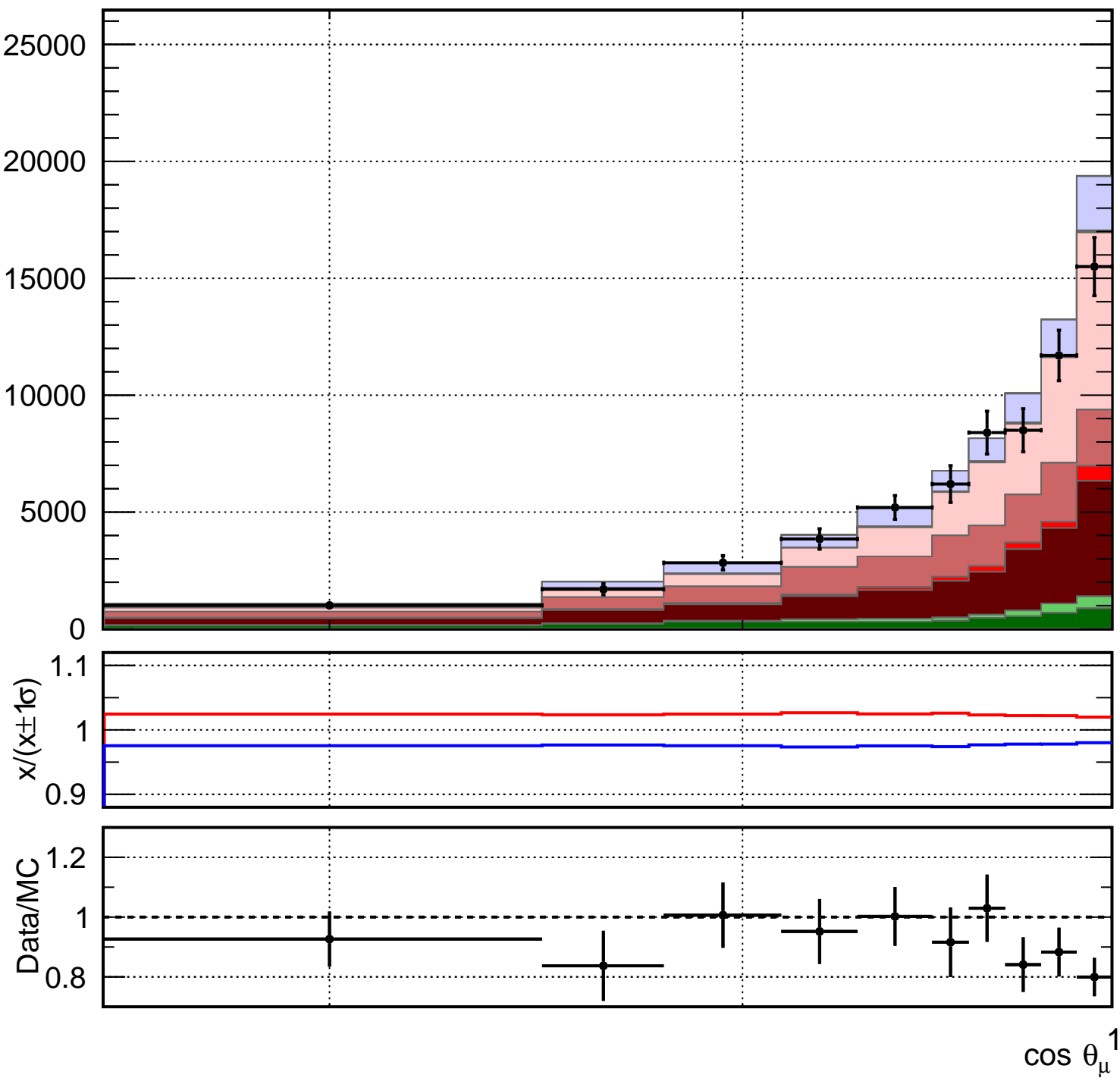
FGD2\_anti-numuCC\_N\_tracks\_ISO\_BKG



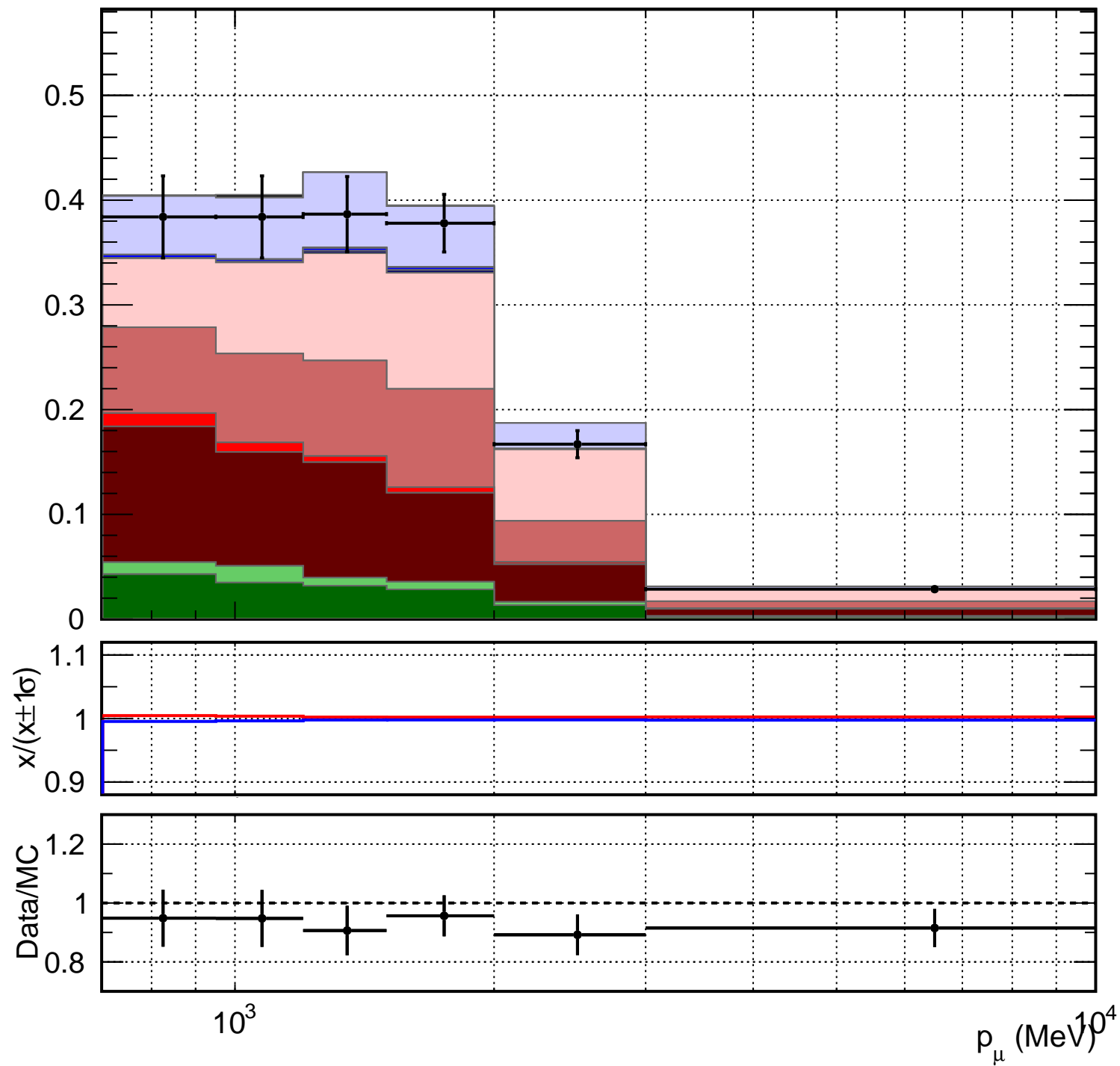
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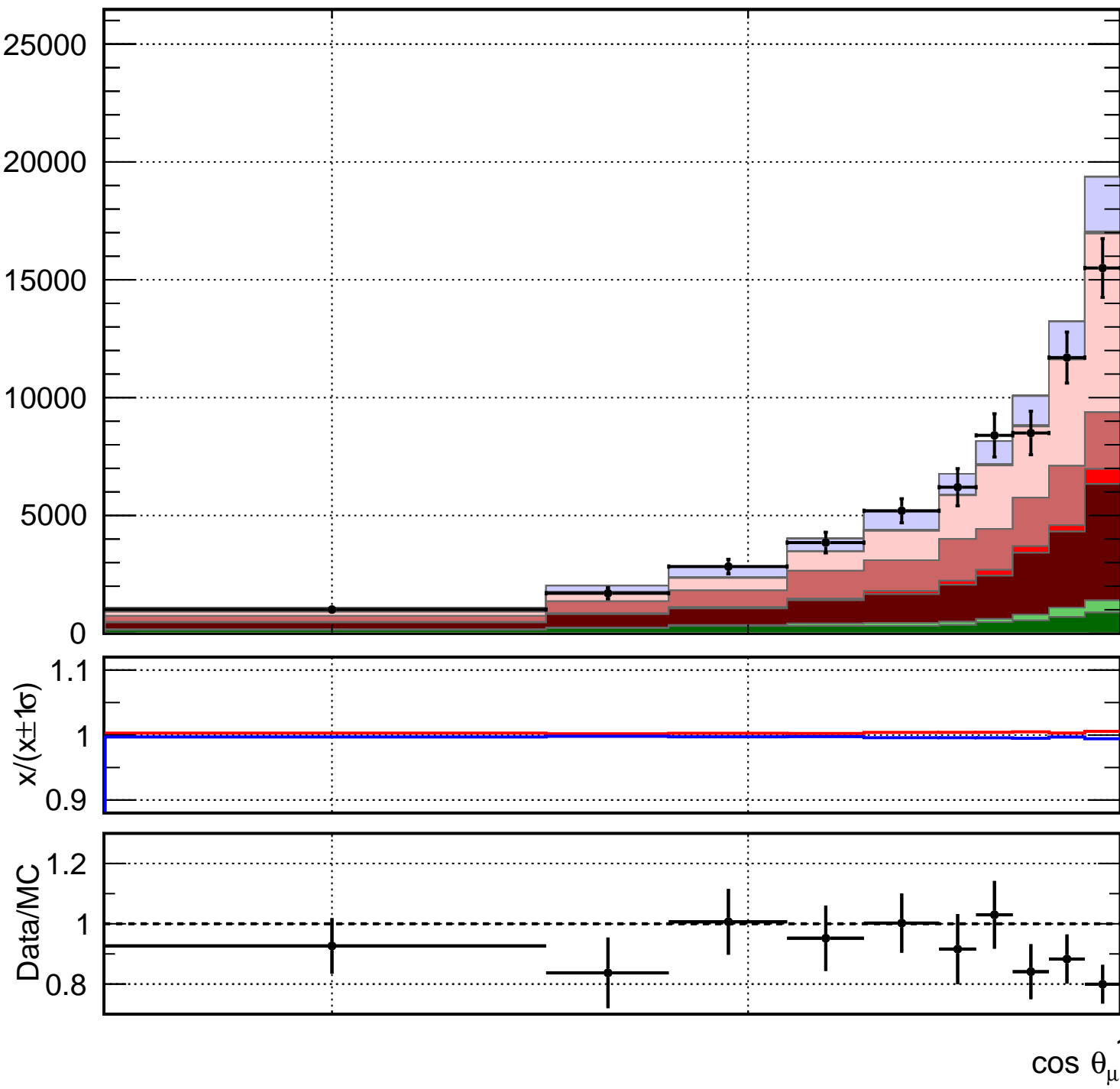
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FGD2\_anti-numuCC\_N\_tracks\_CC\_Coh\_C

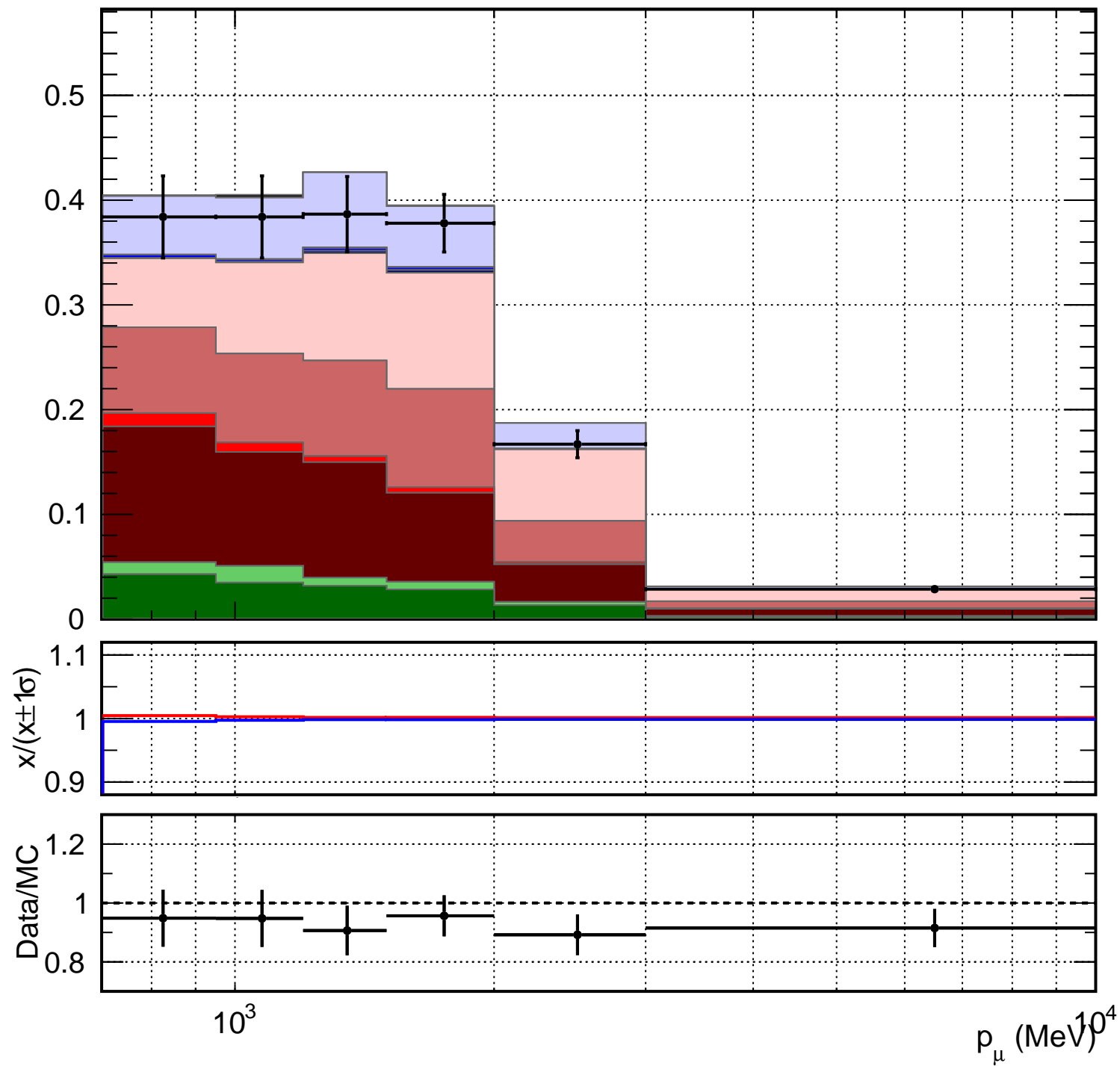


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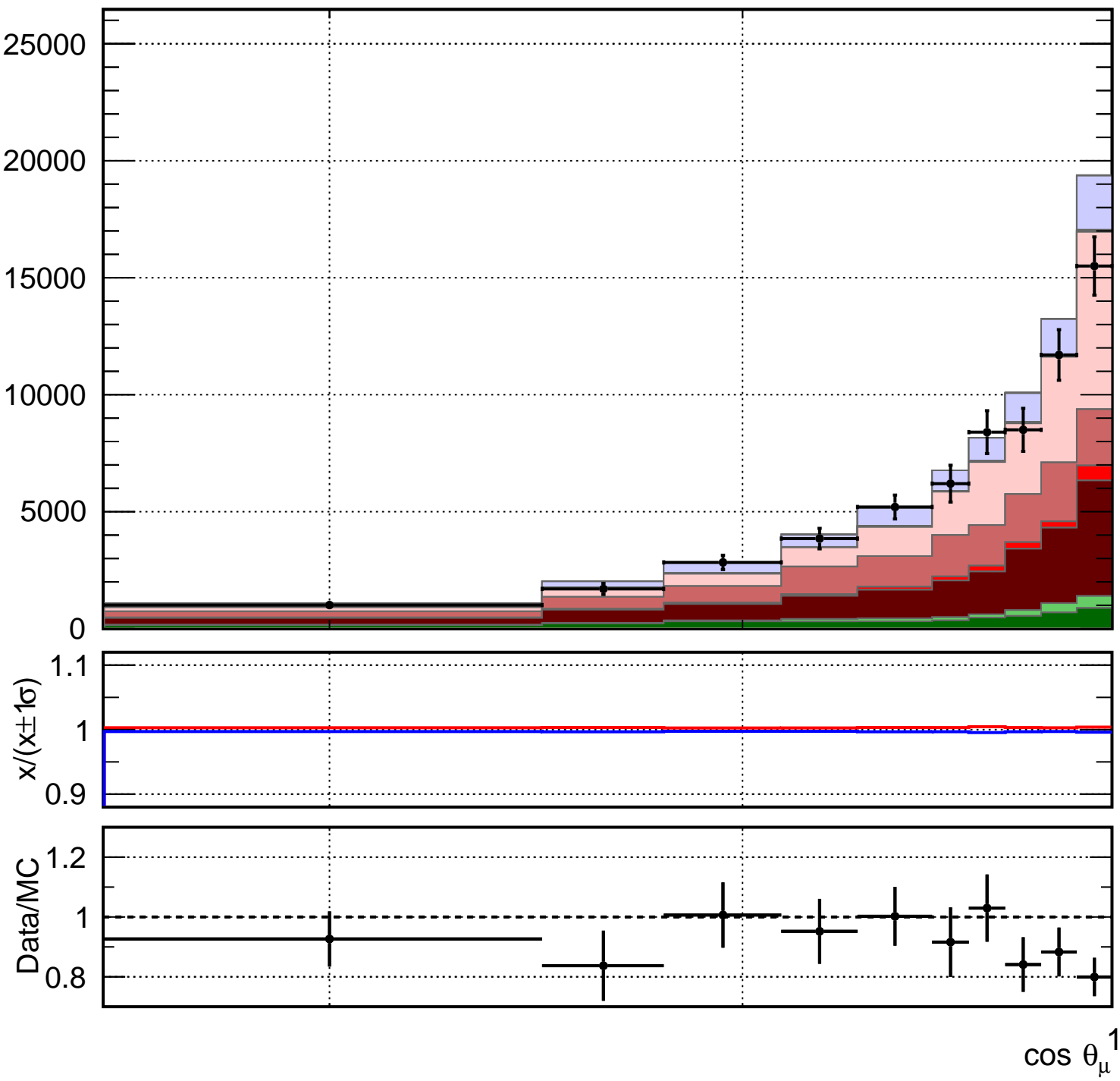




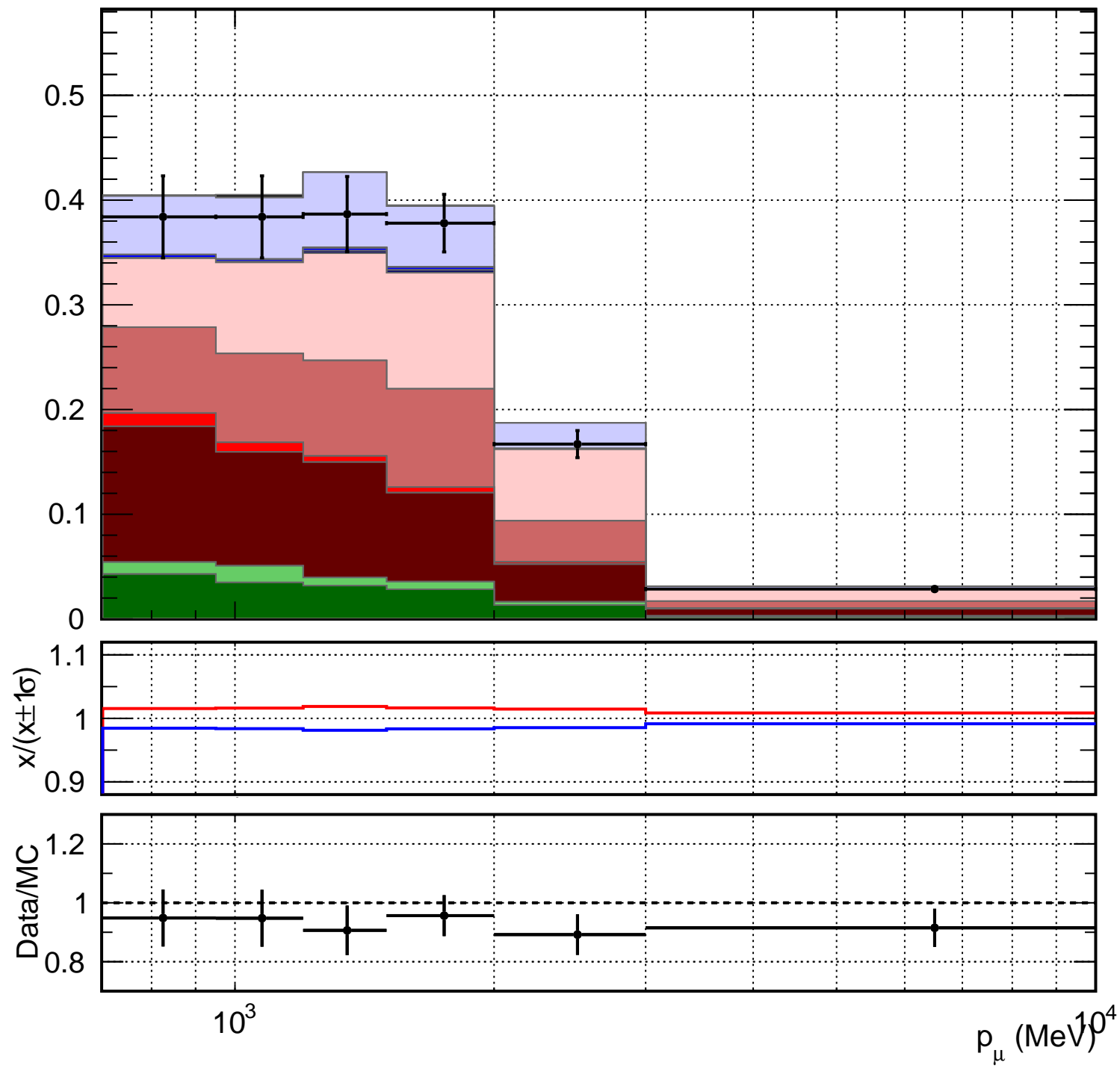
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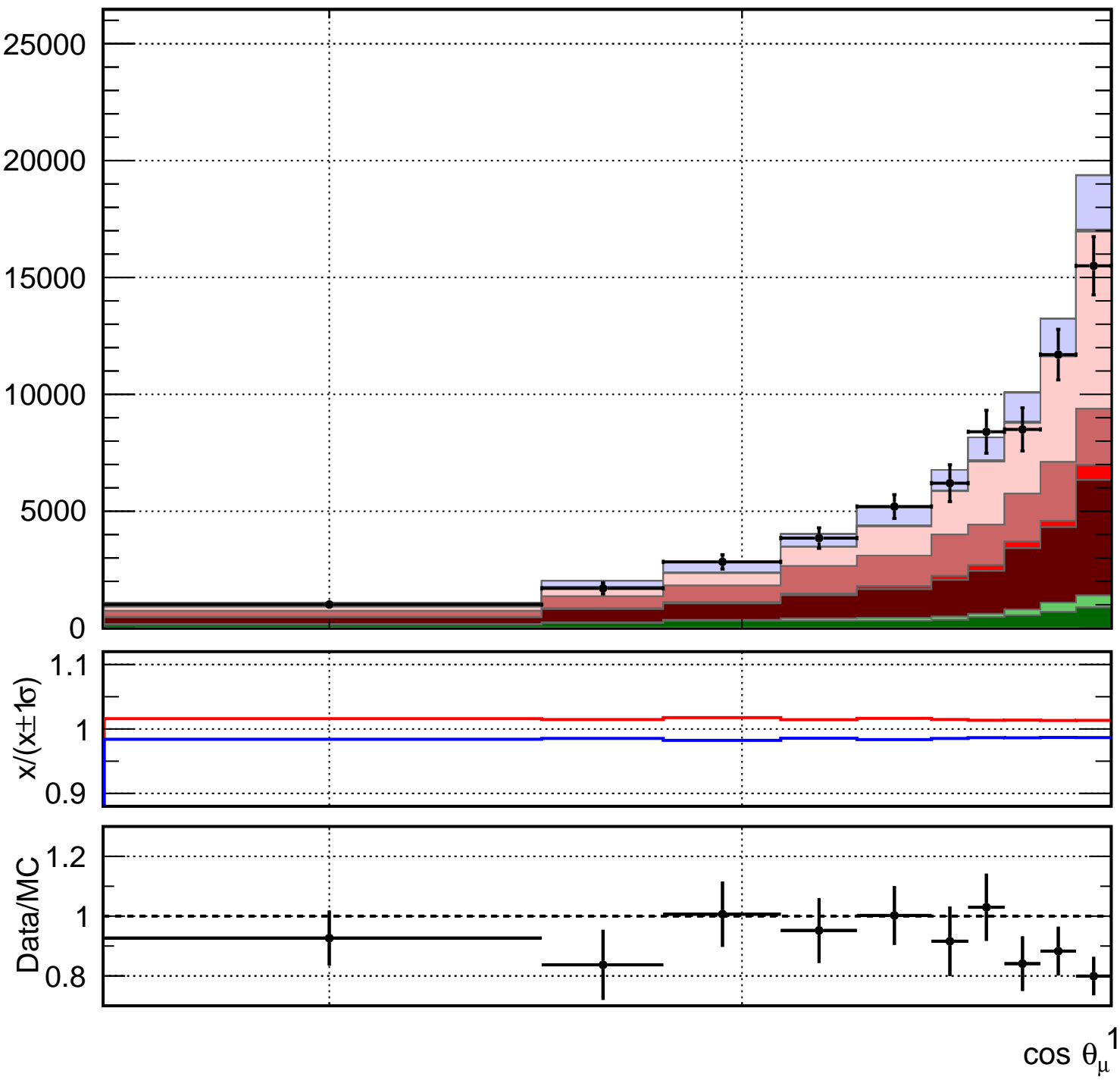
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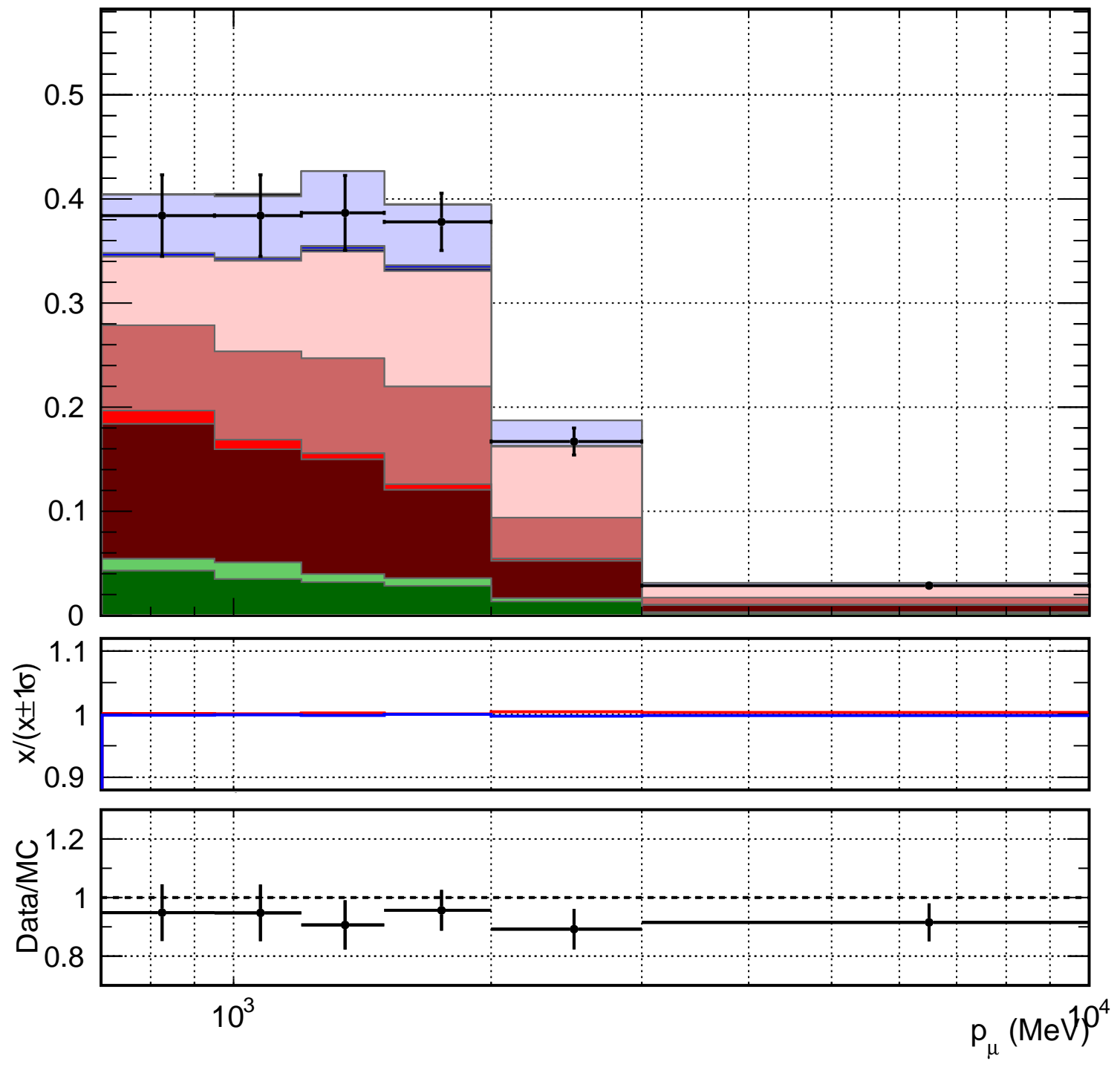
FGD2\_anti-numuCC\_N\_tracks\_NC\_other\_near



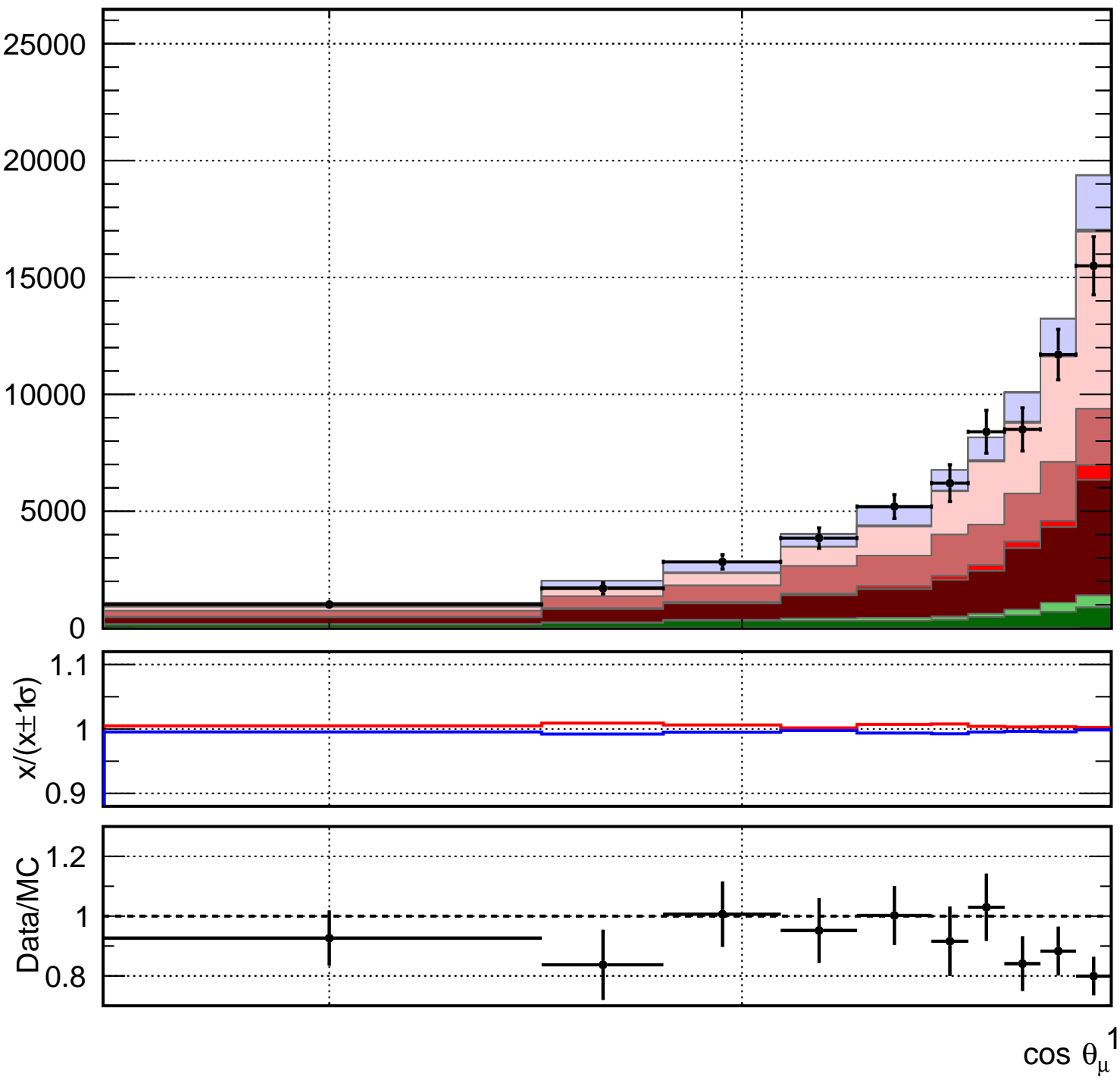
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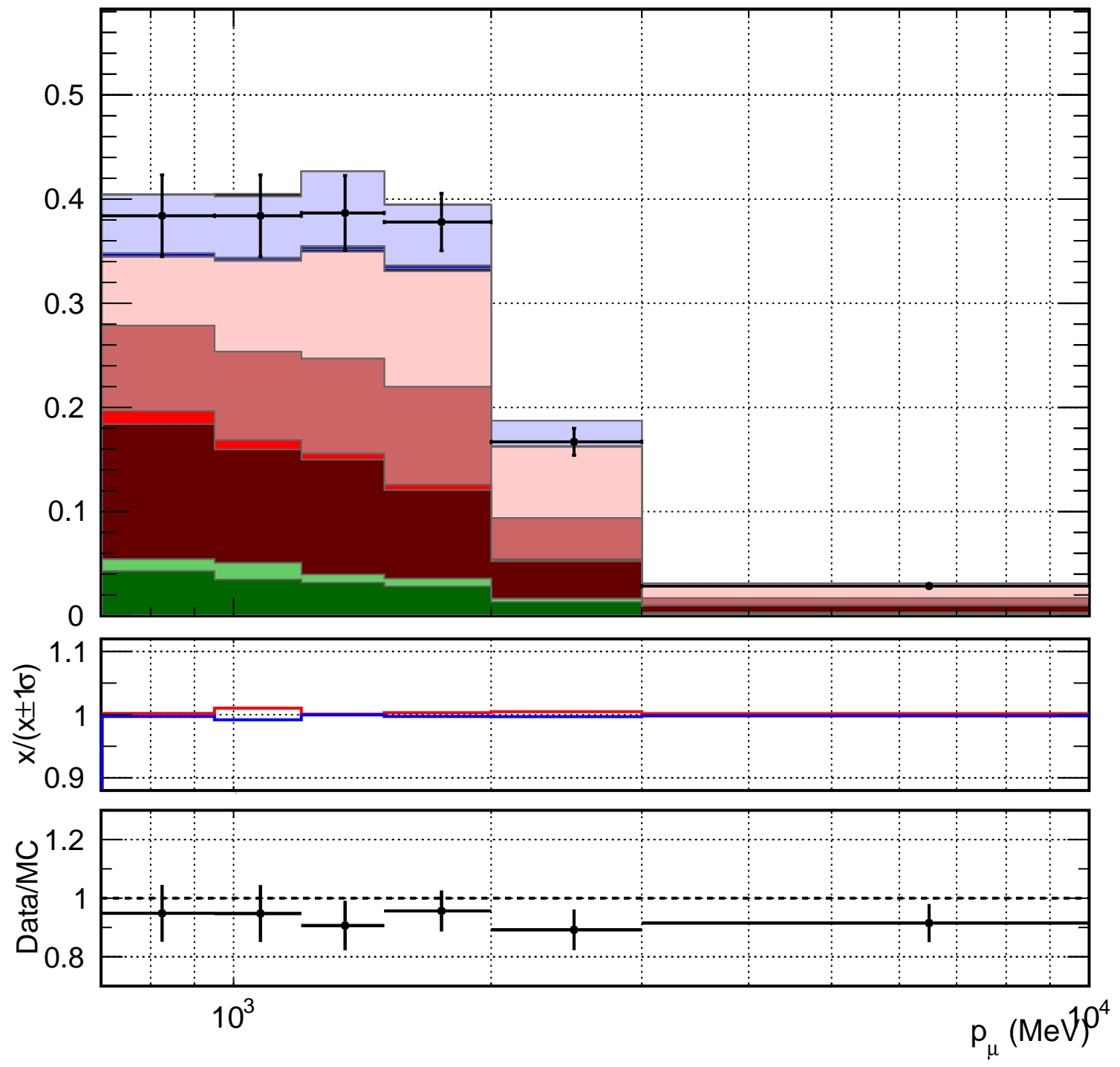
FGD2\_anti-numuCC\_N\_tracks\_FSI\_INEL\_LO



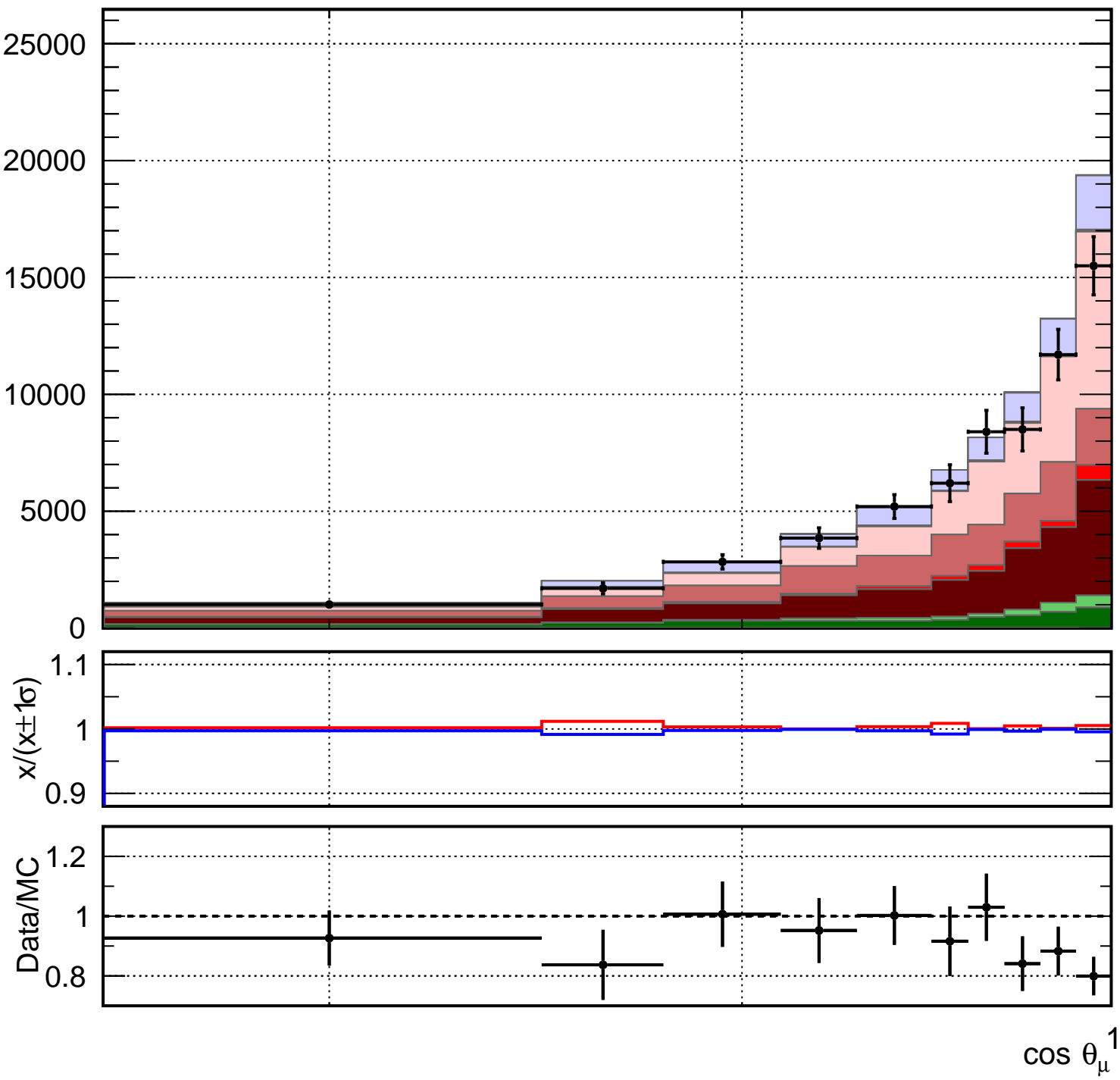
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FGD2\_anti-numuCC\_N\_tracks\_FSI\_PI\_ABS

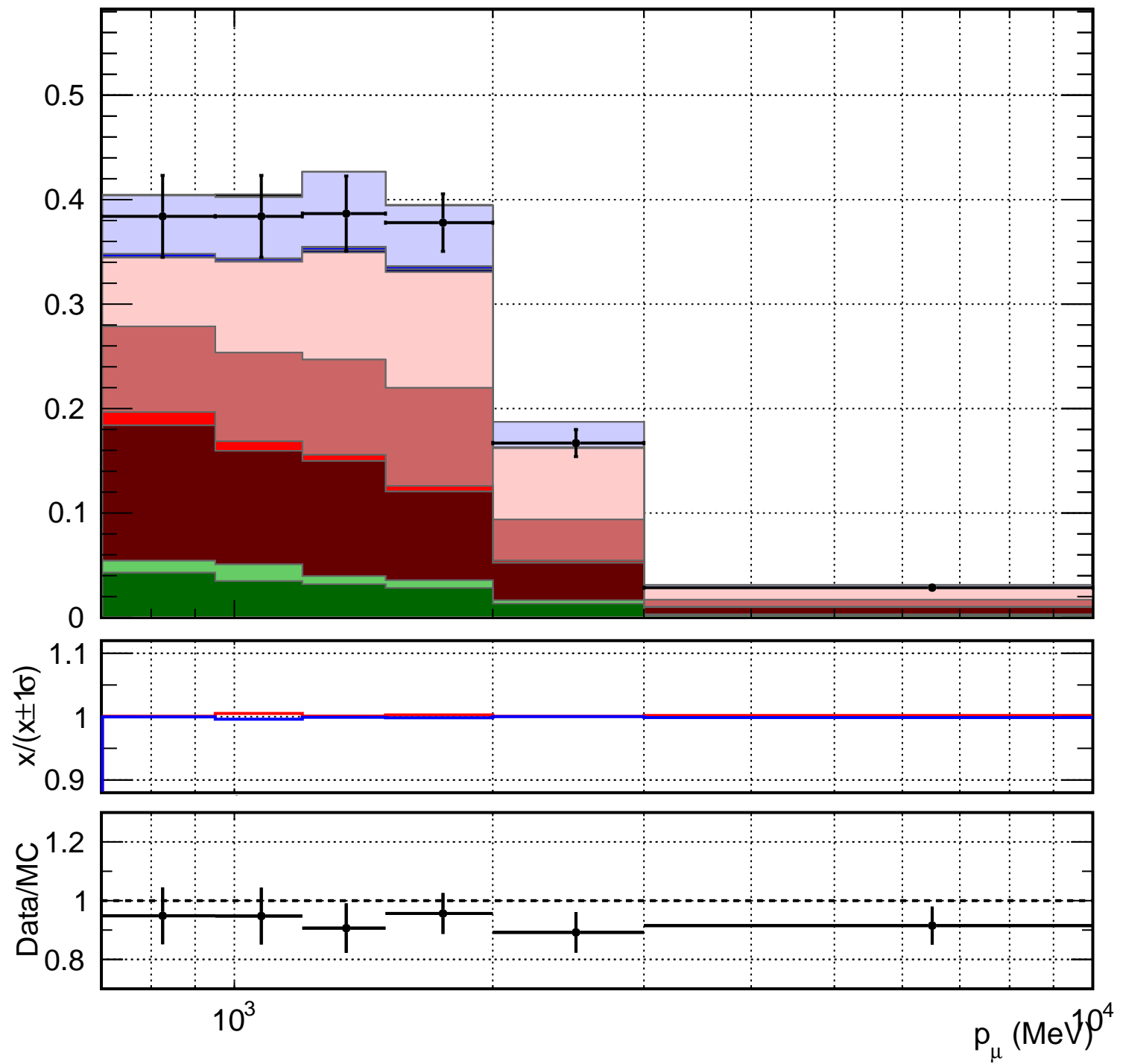


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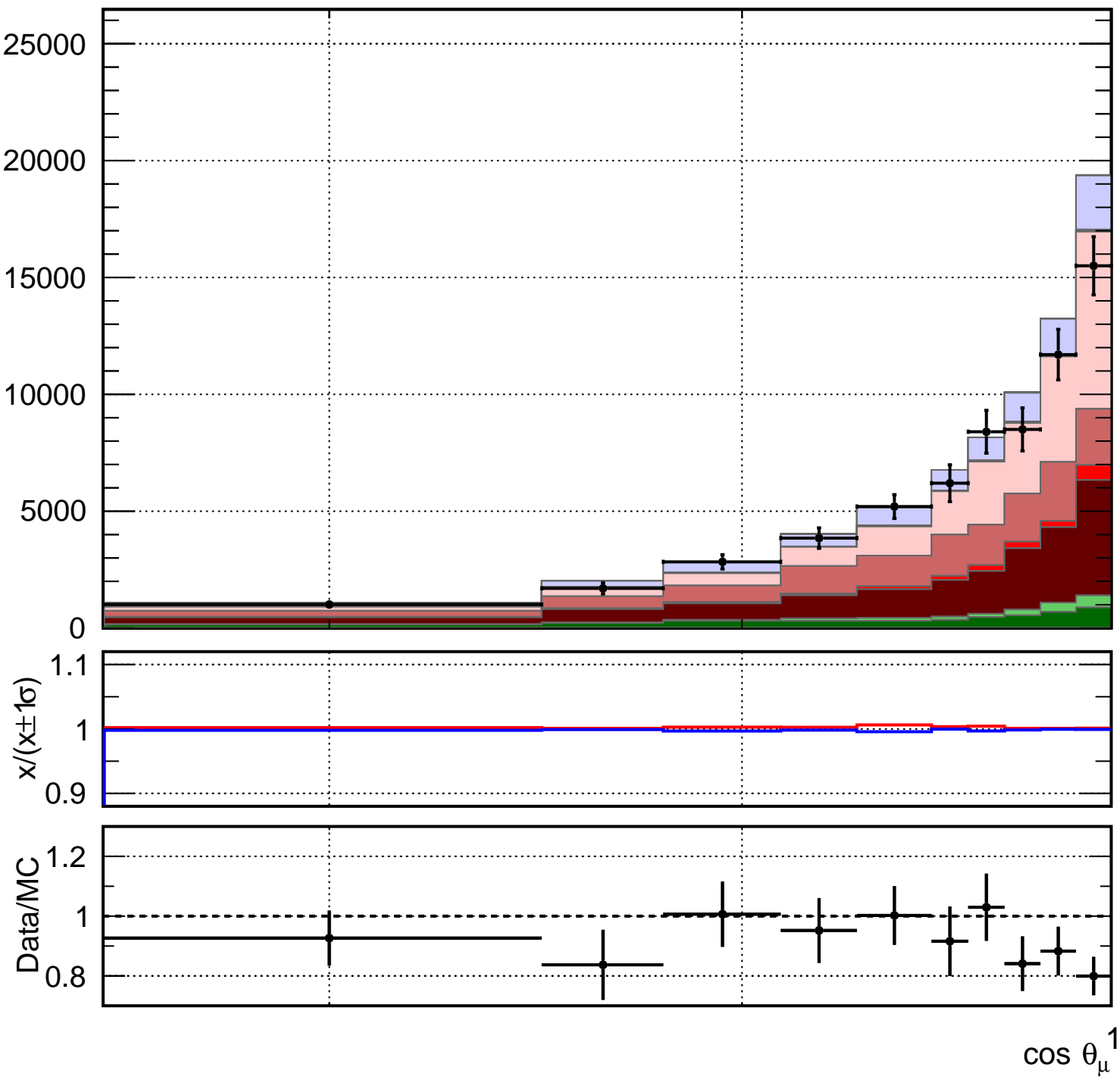




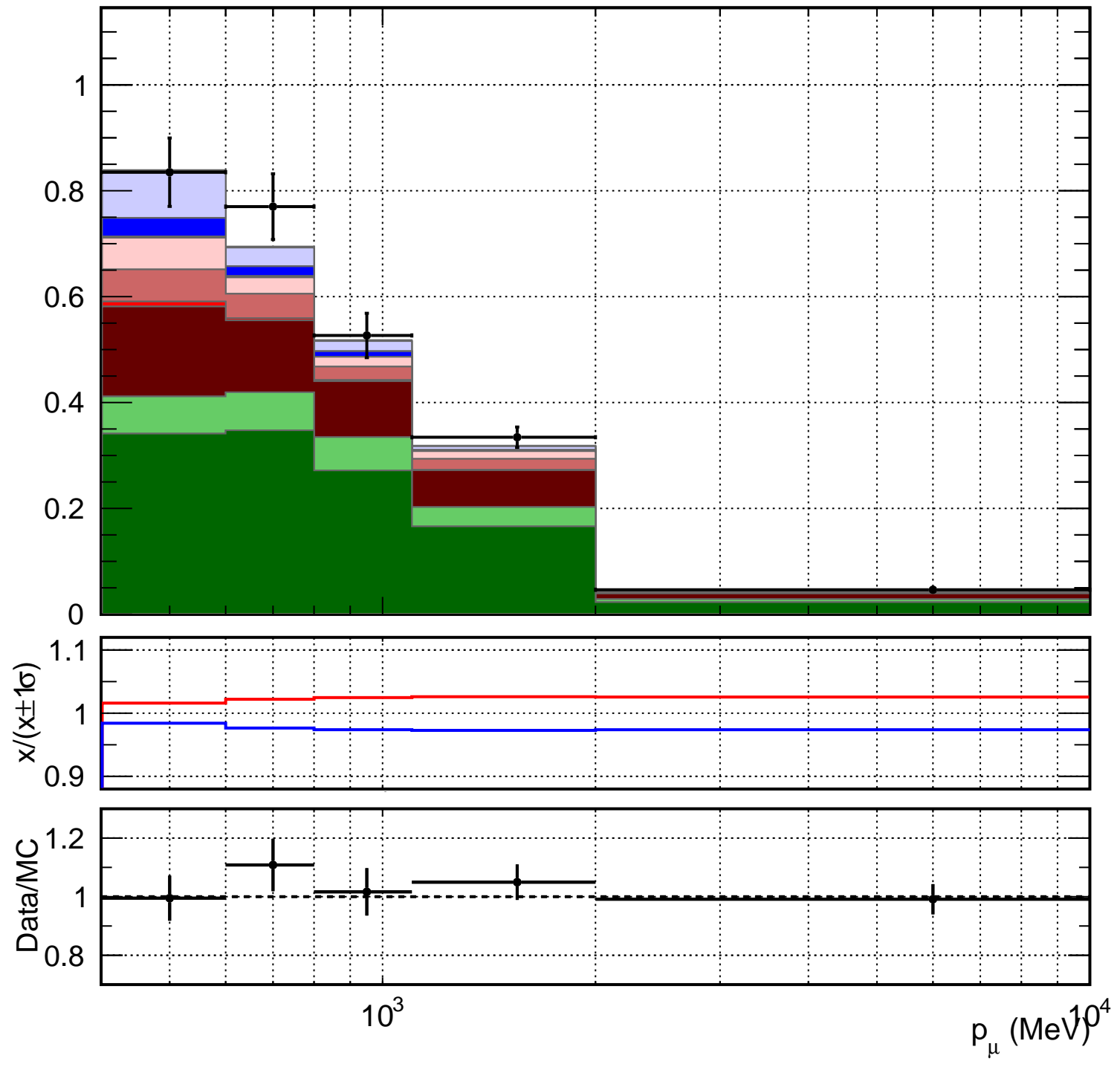
FGD2\_anti-numuCC\_N\_tracks\_FSI\_CEX\_LO



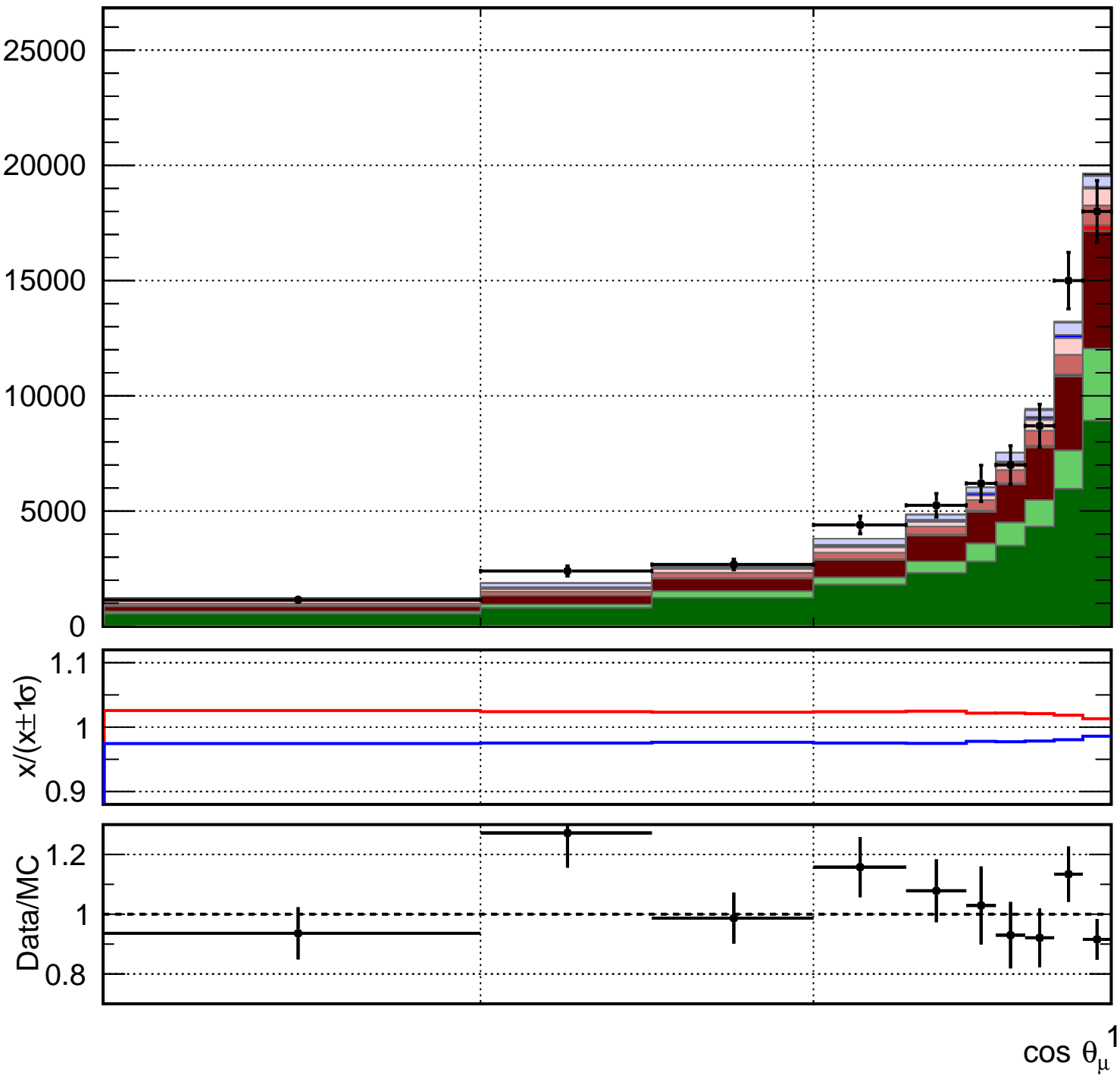
FGD2\_anti-numuCC\_N\_tracks\_FSI\_CEX\_LO



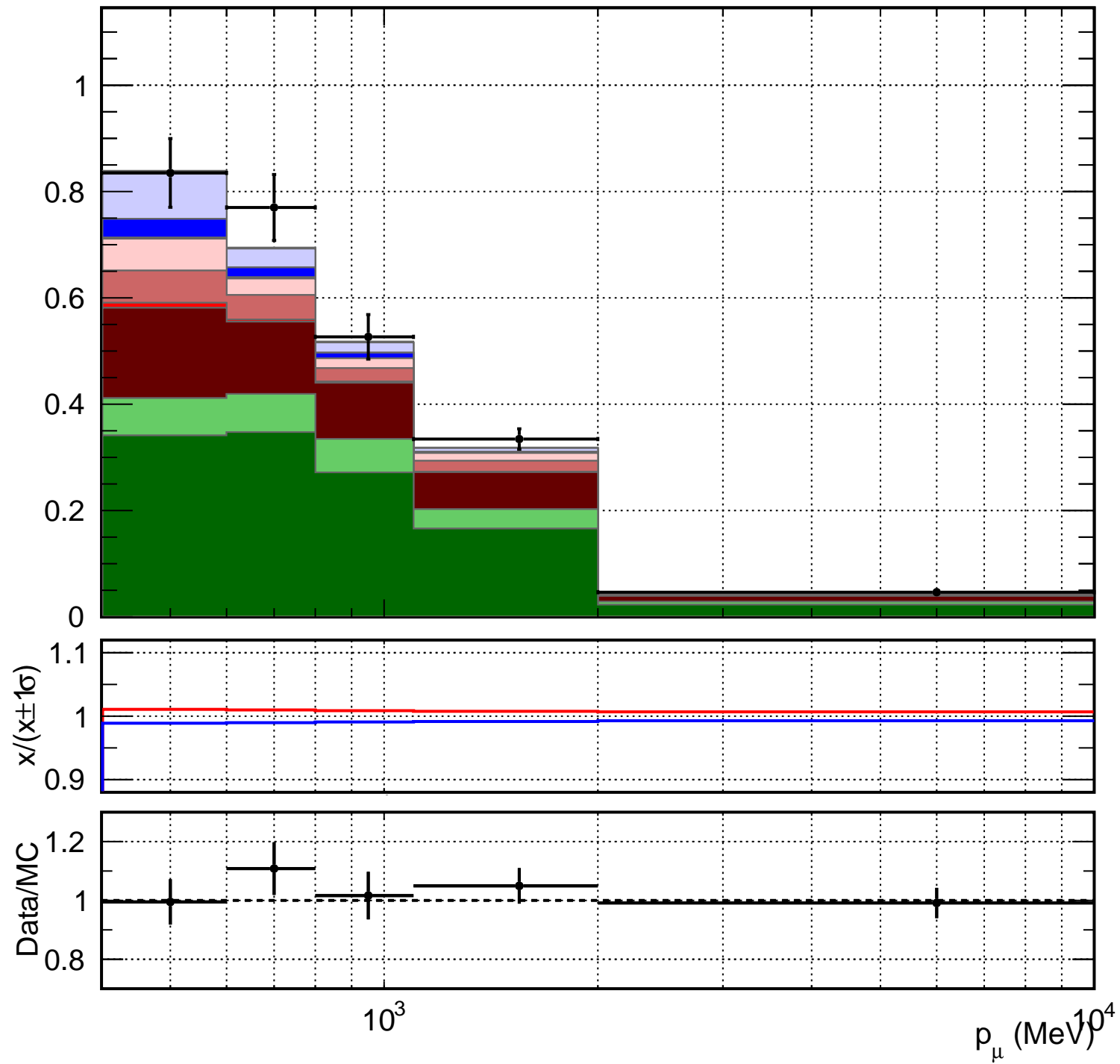
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_\_MAQE



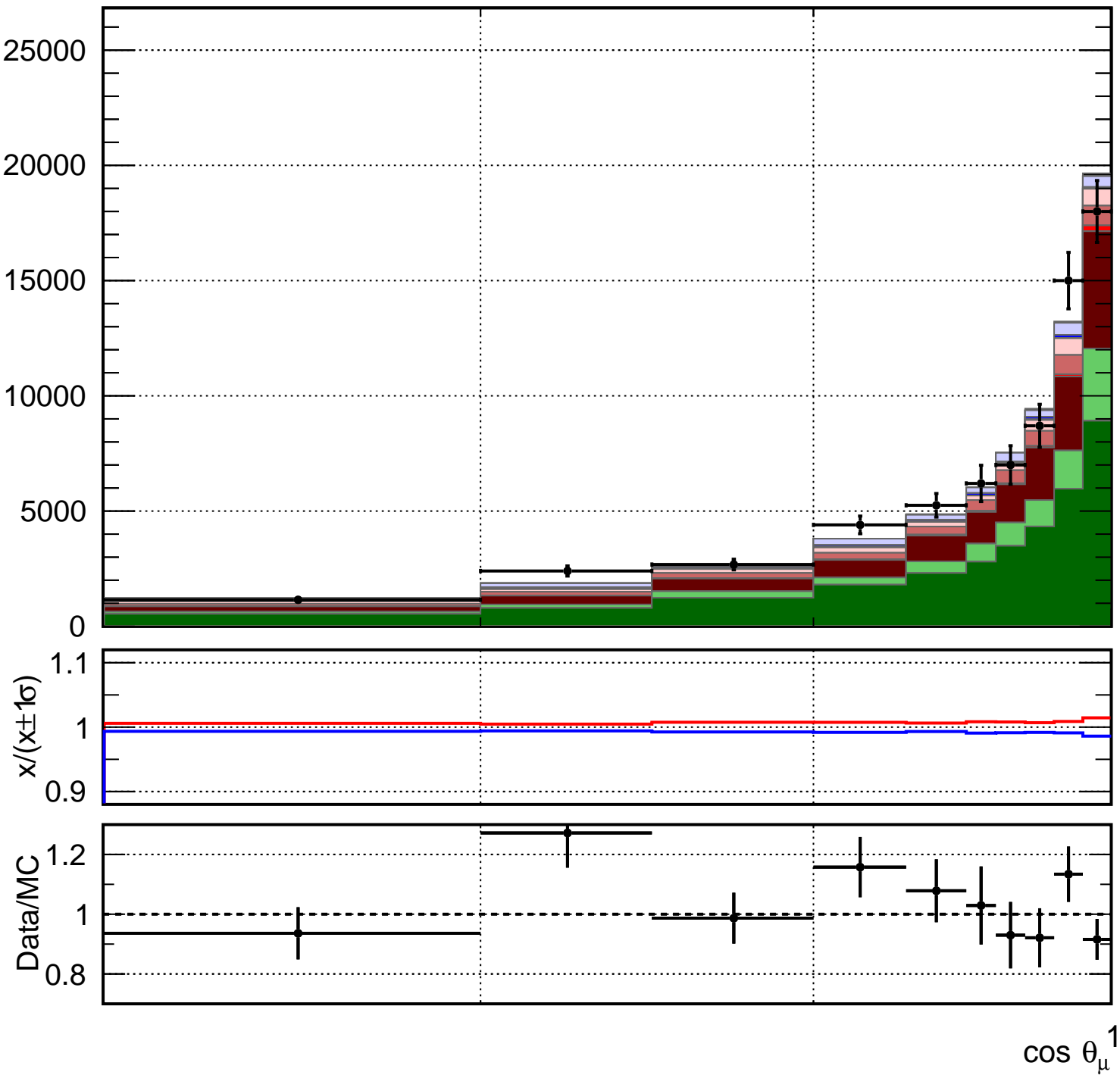
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_MAQE



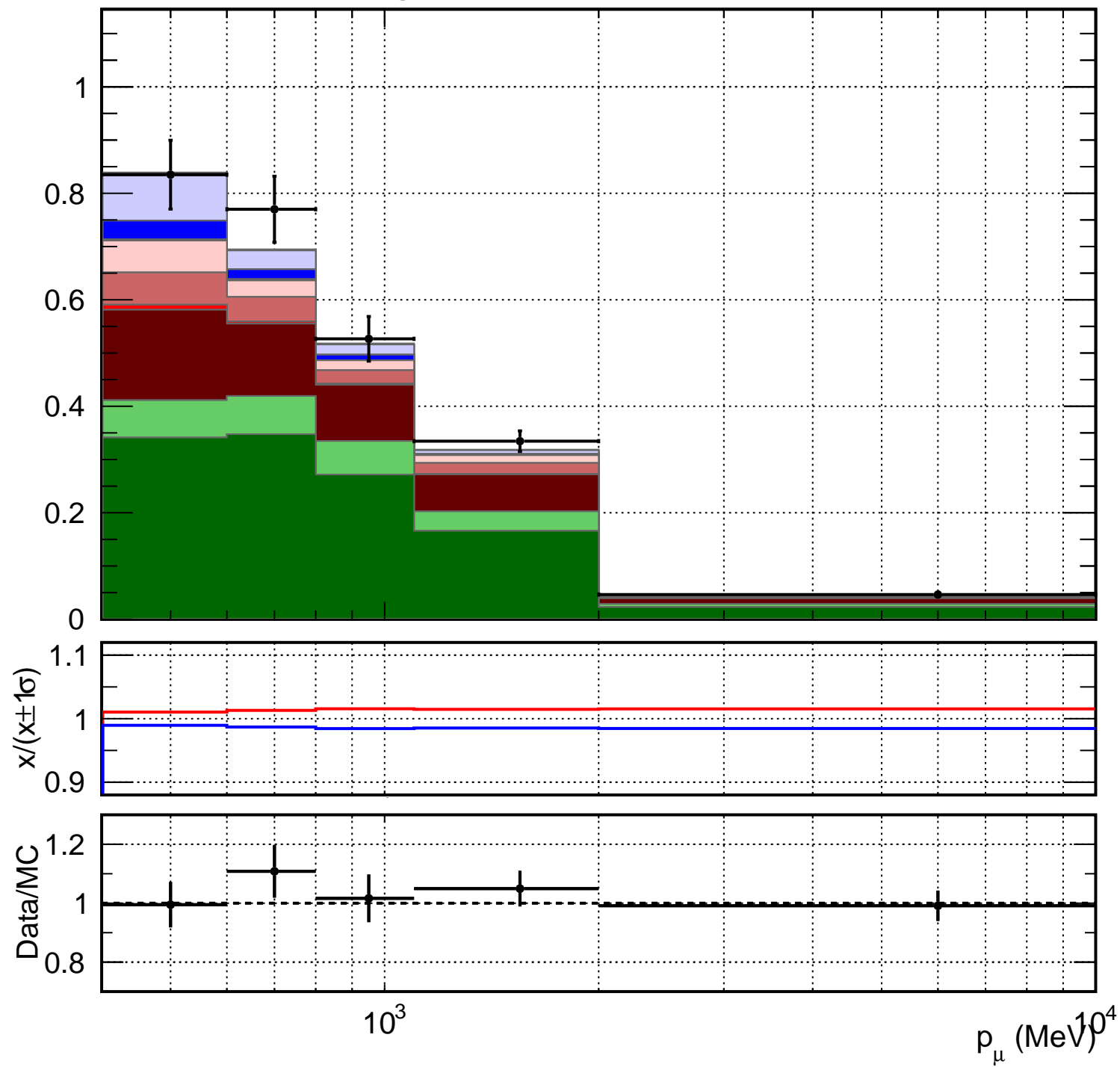
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_\_pF\_C



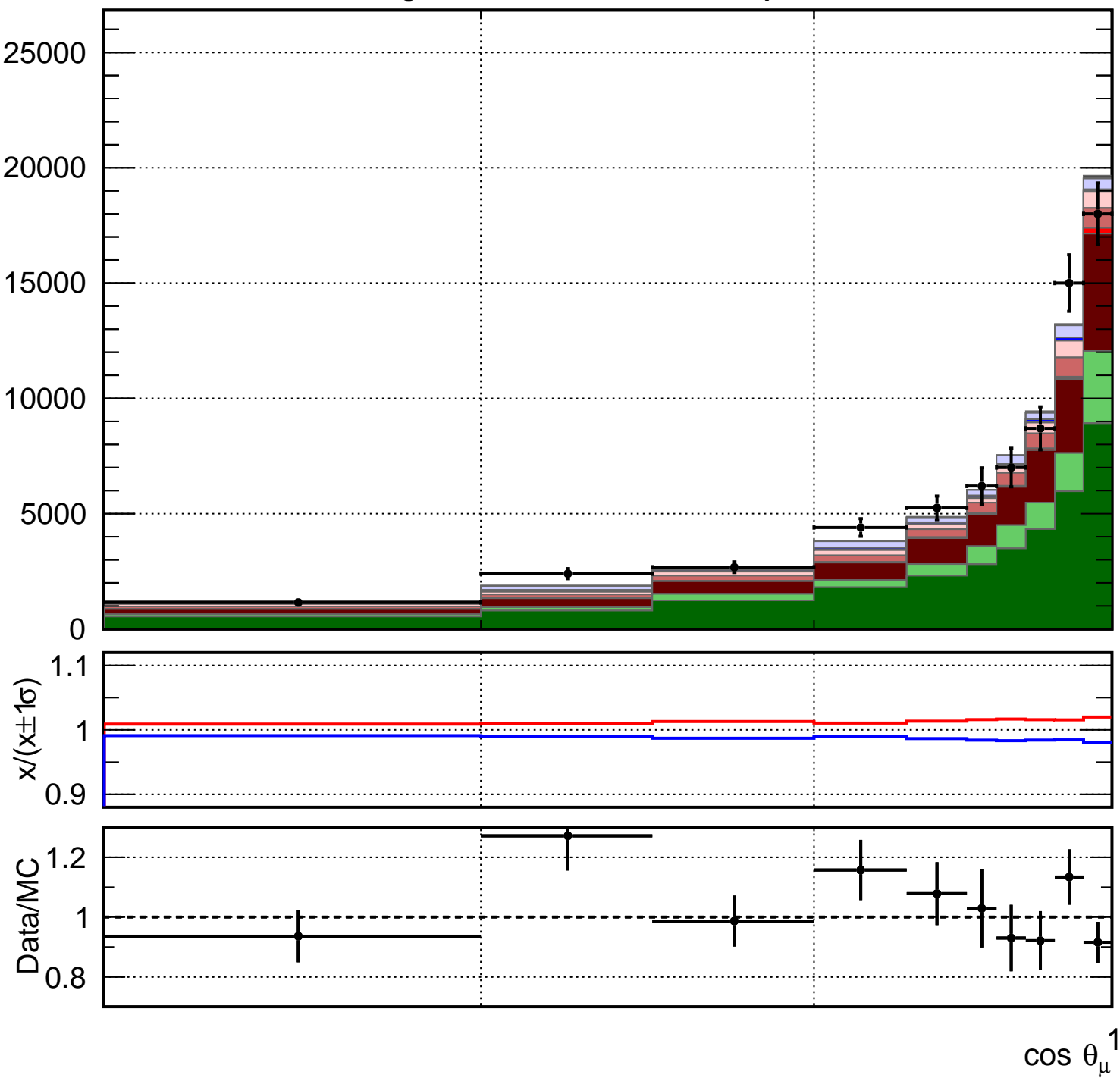
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_pF\_C



FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_\_2p2h\_norm\_nu

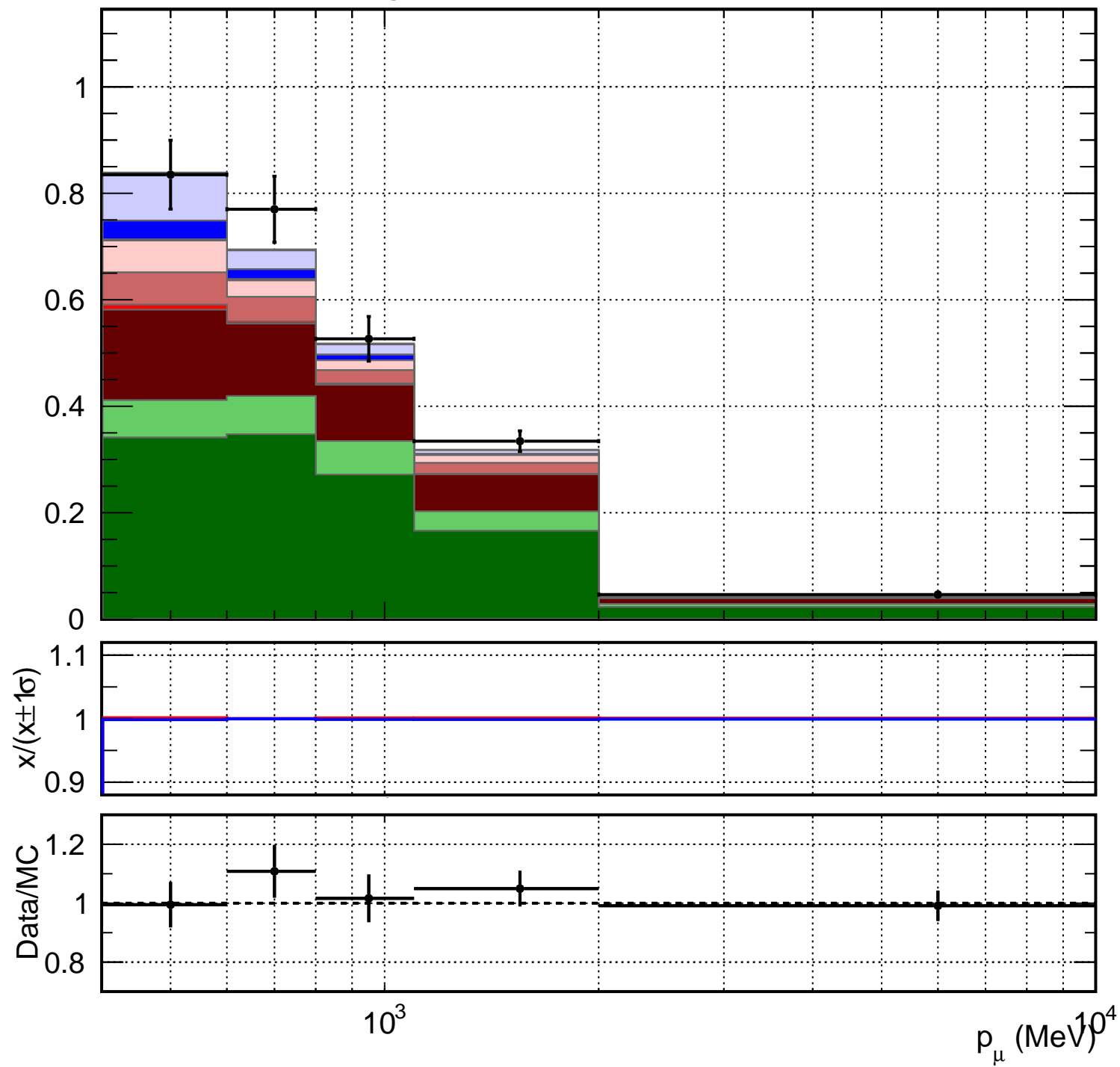


FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_\_2p2h\_norm\_nu

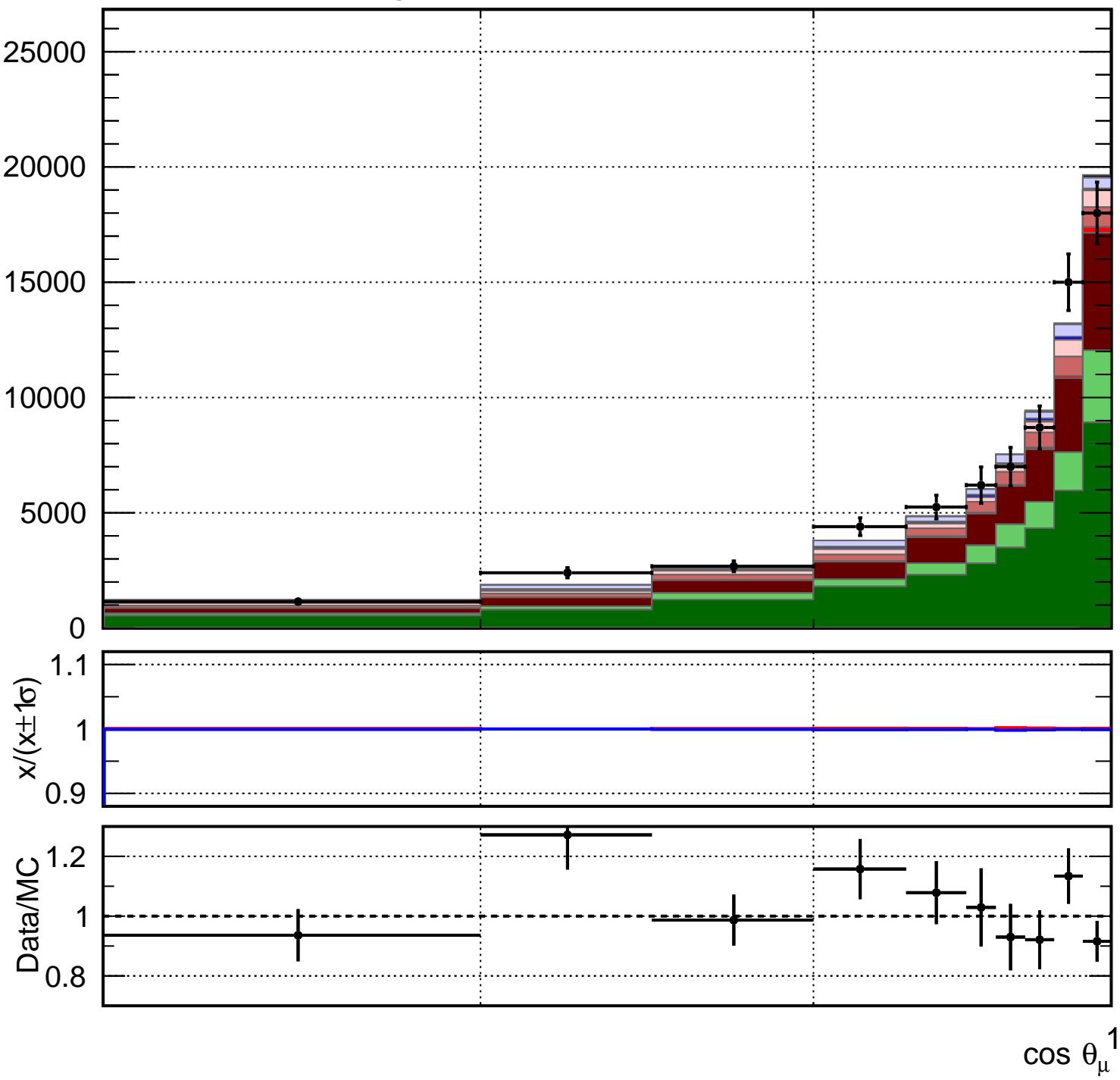




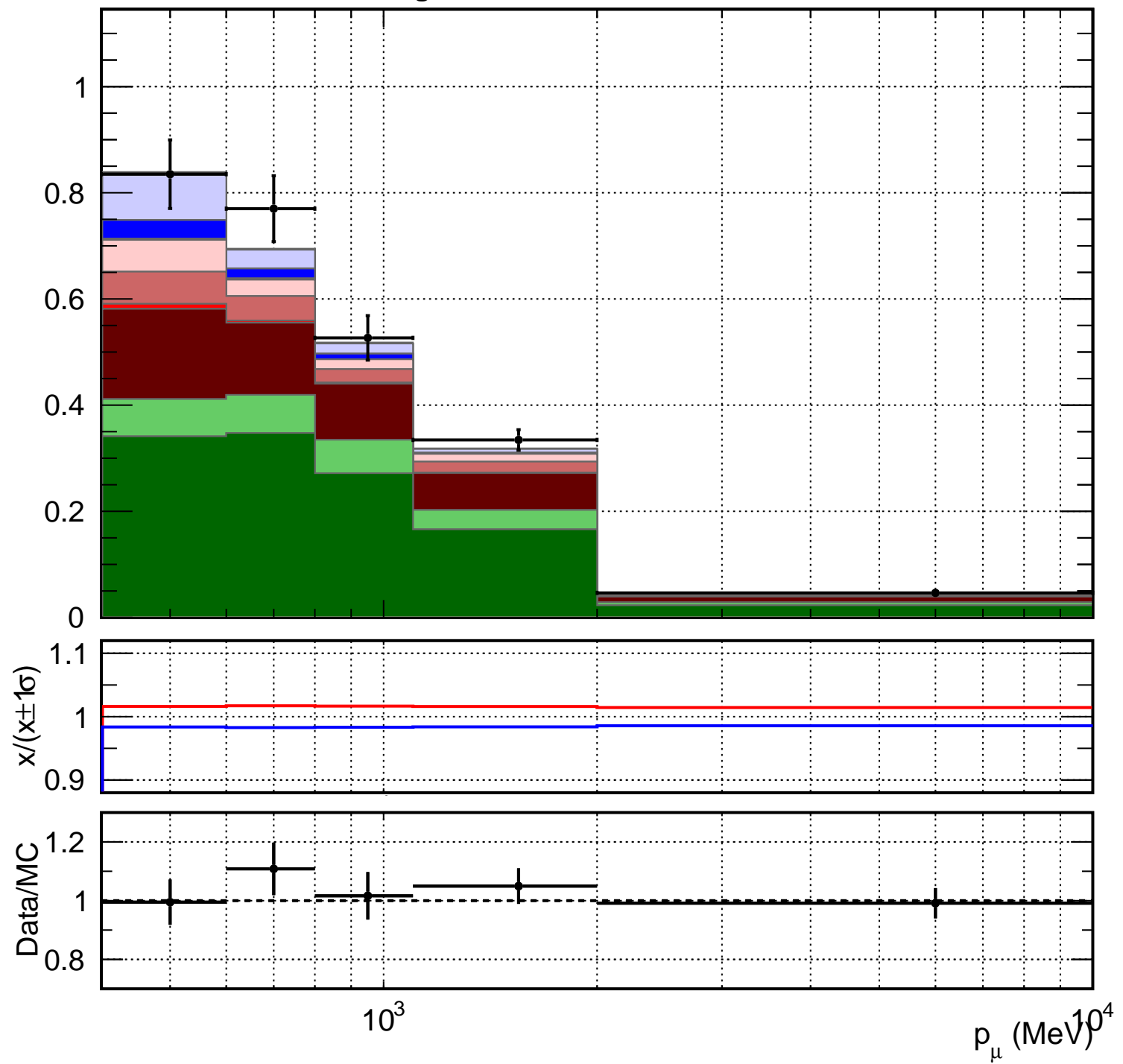
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_\_2p2h\_normCtoO



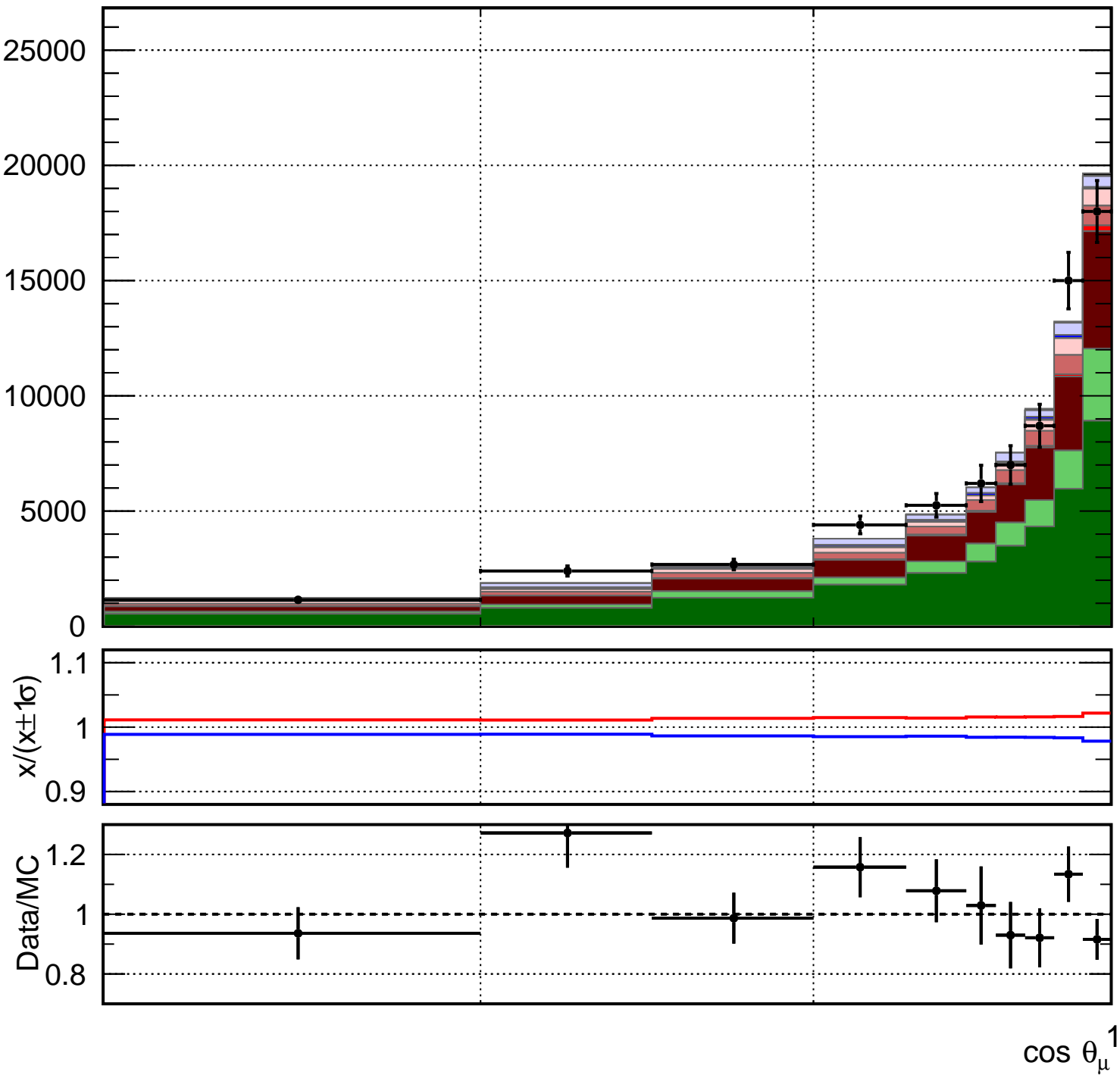
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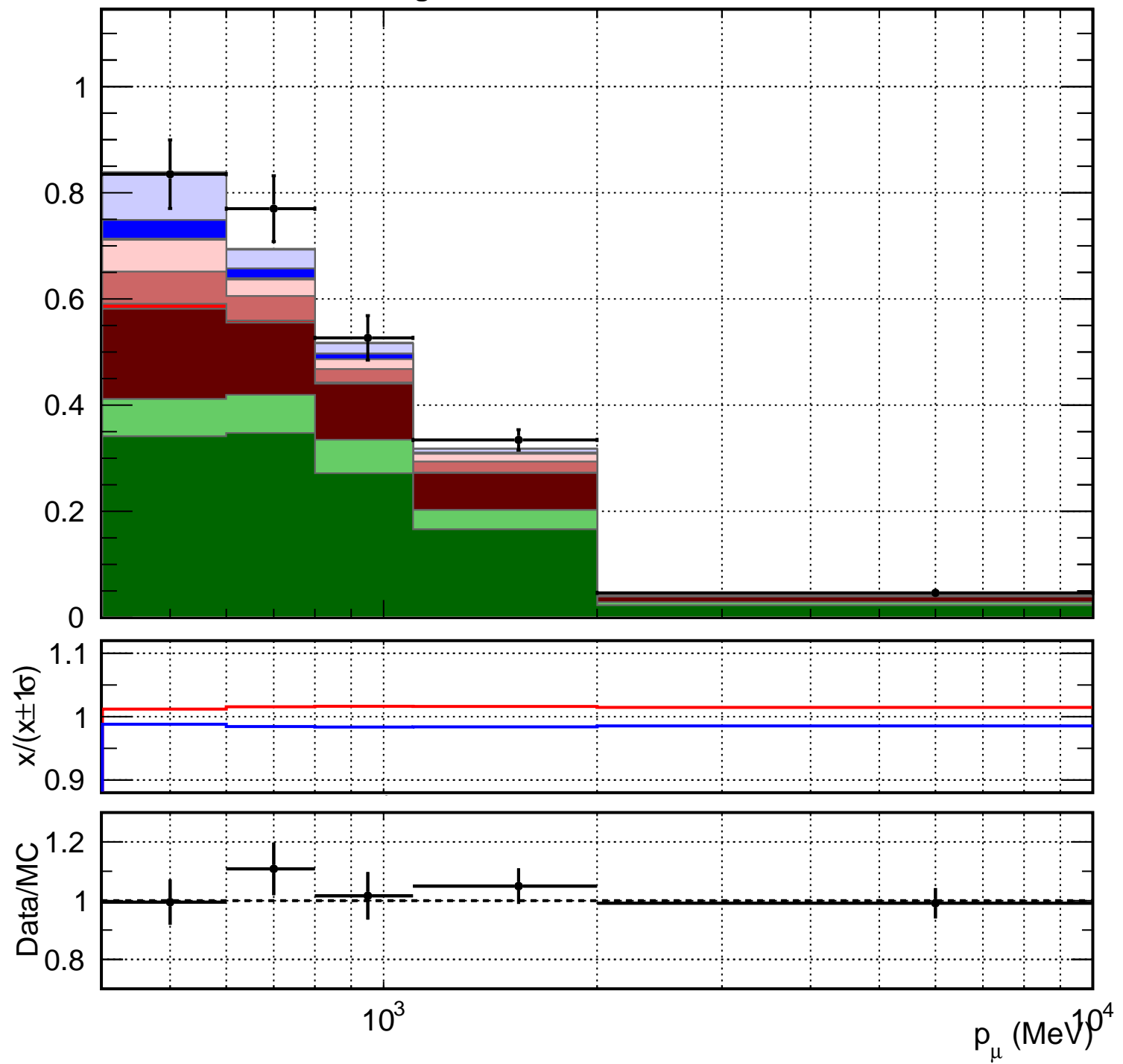
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_\_BeRPA\_A



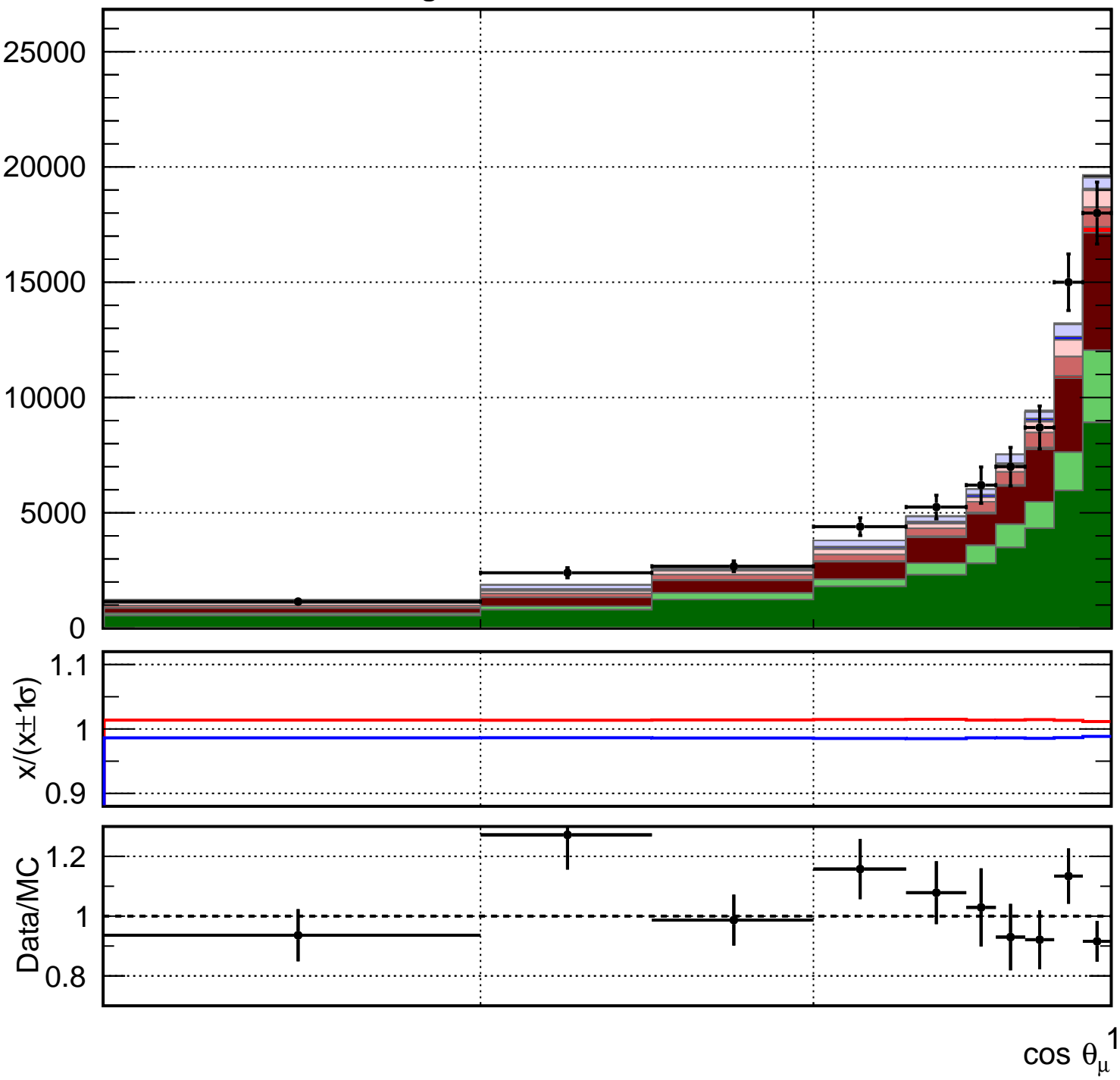
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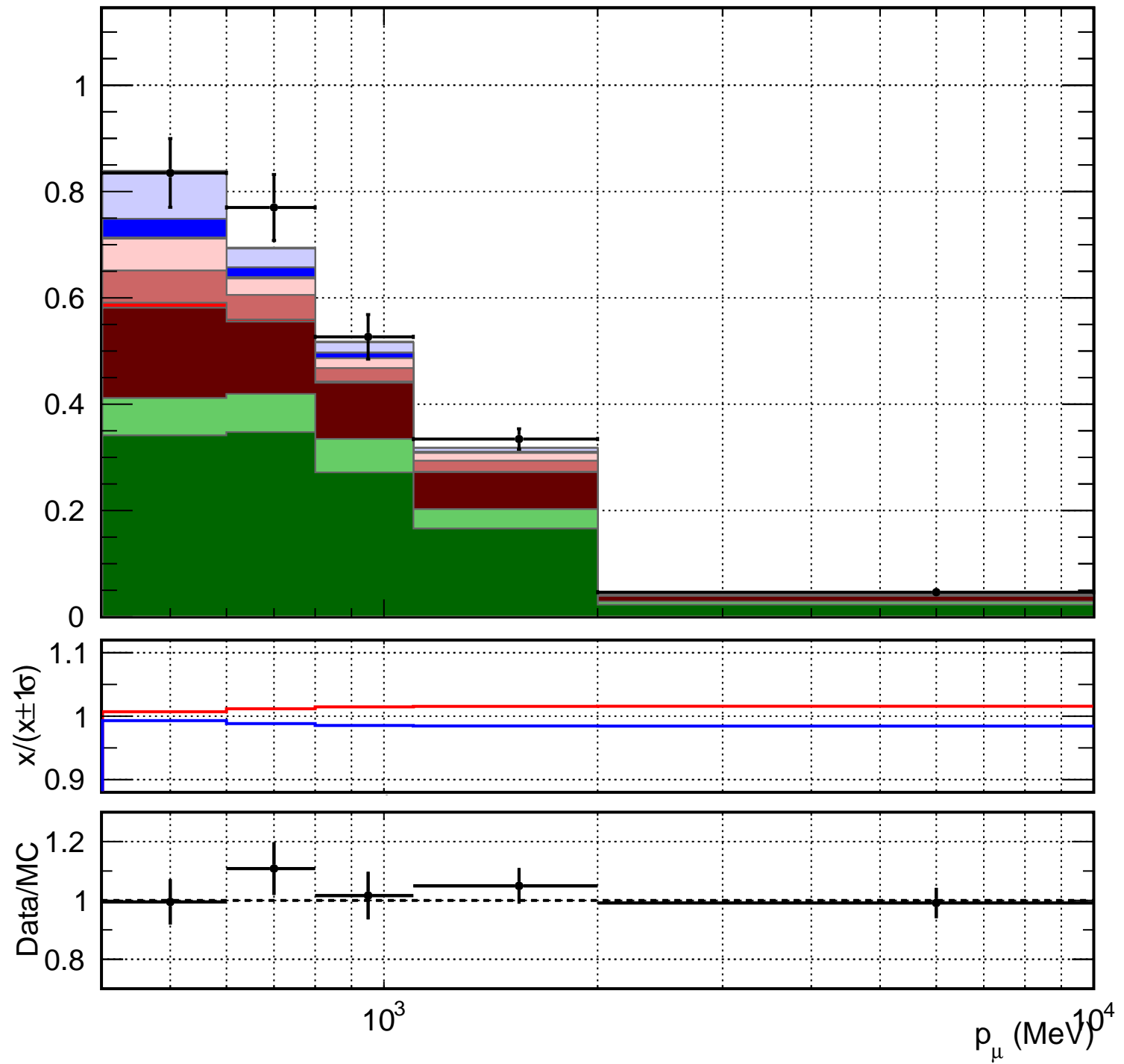
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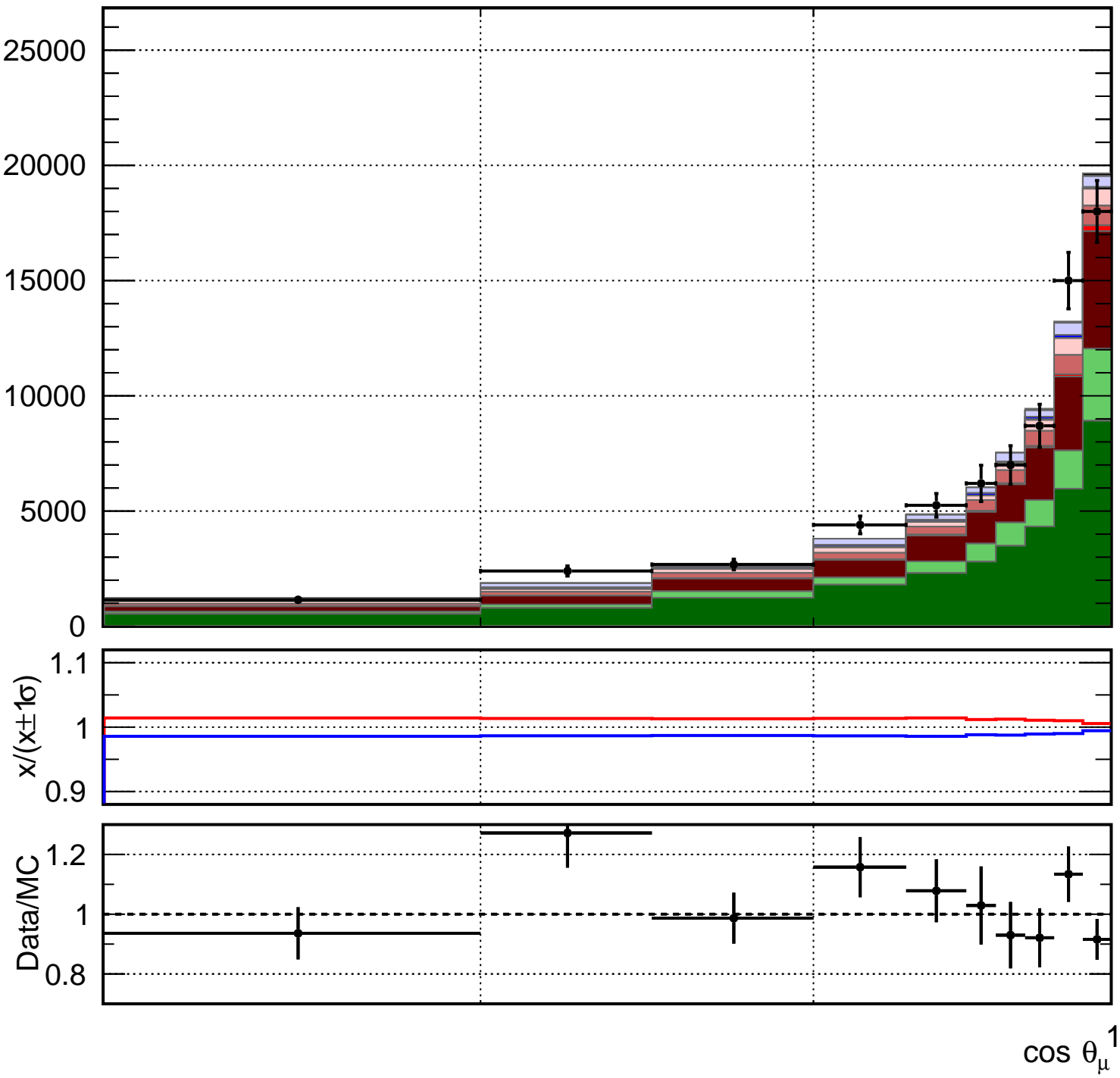
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_BeRPA\_B



FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_\_BeRPA\_D

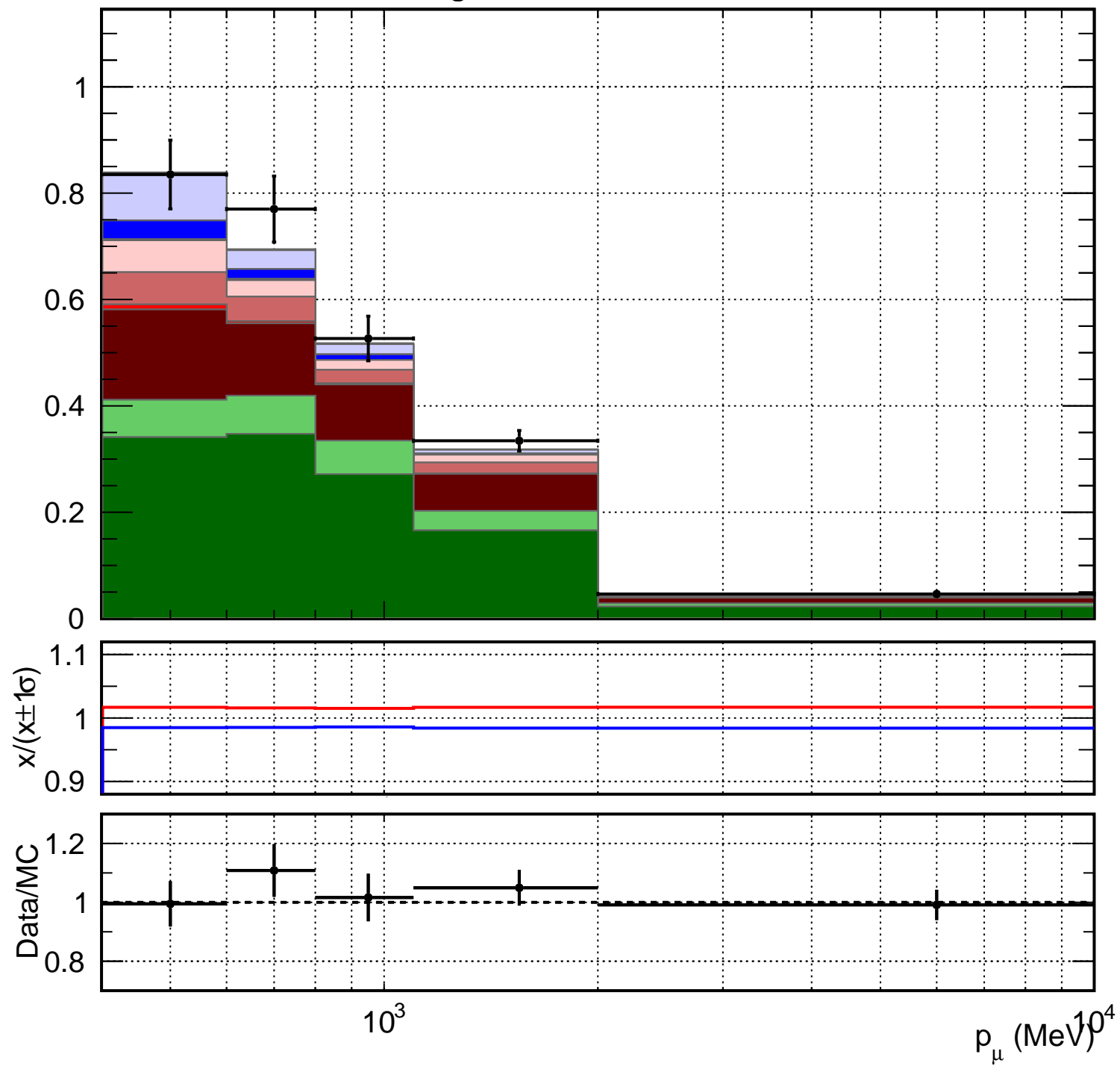


FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_BeRPA\_D

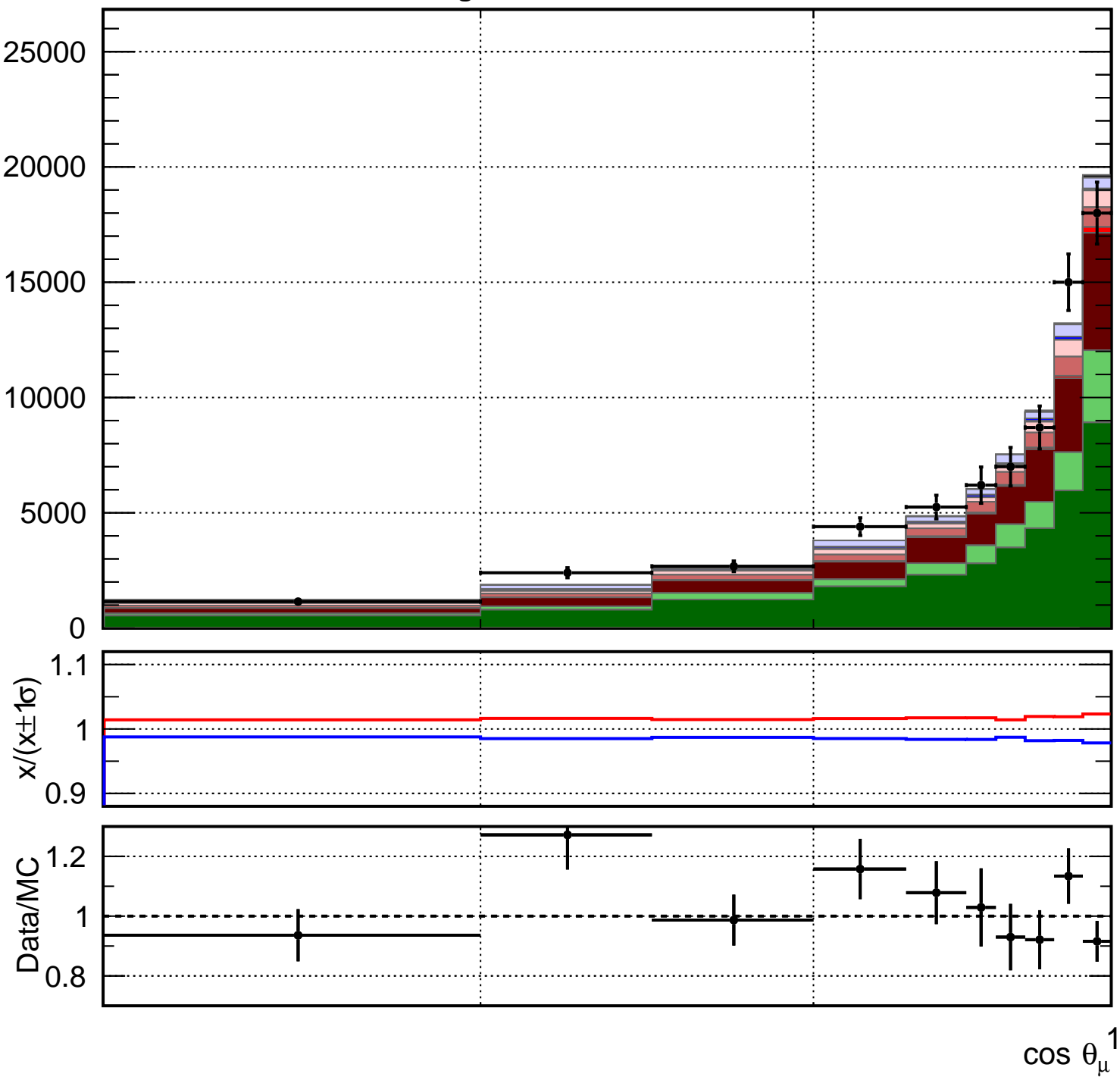




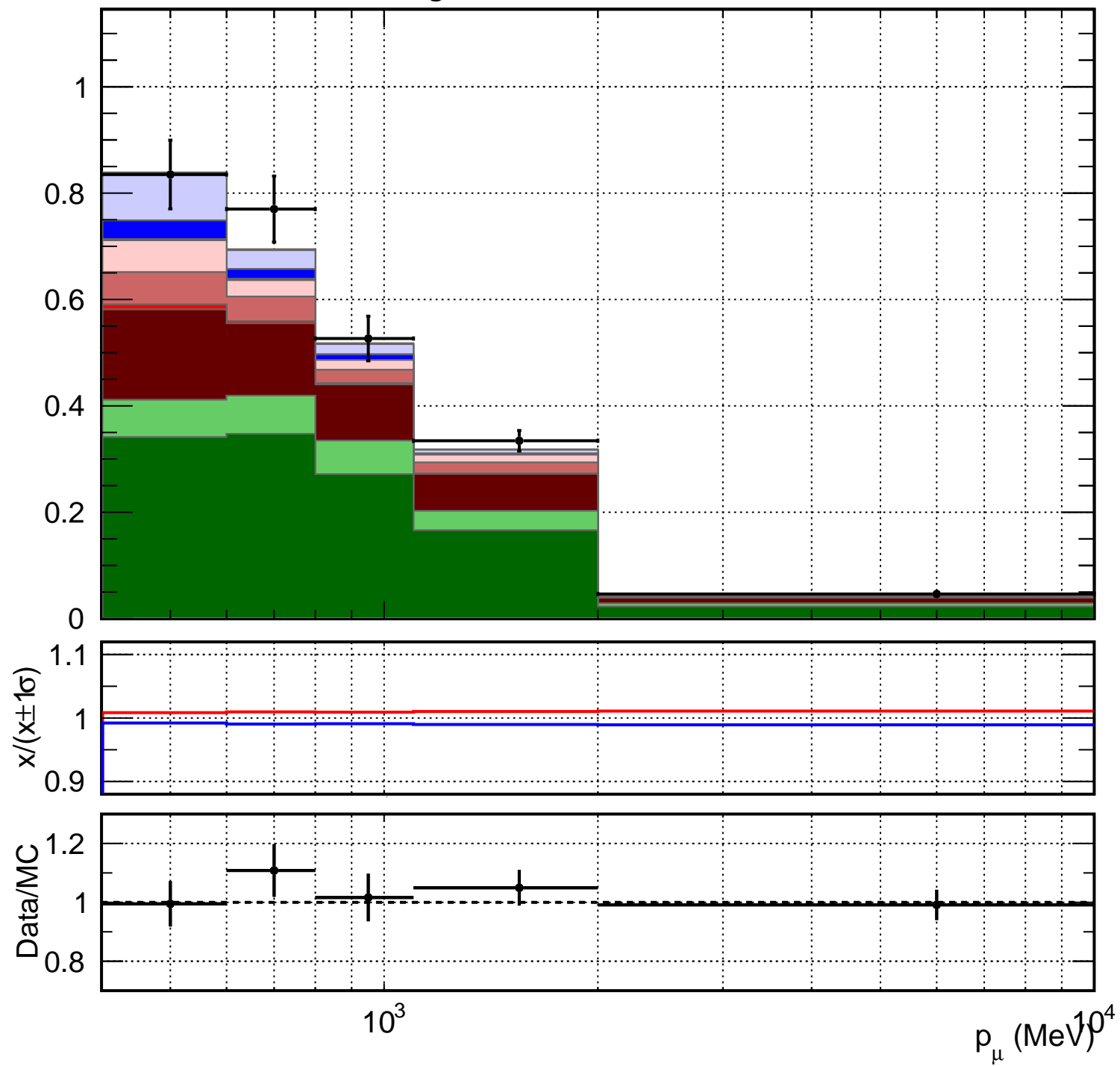
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_CA5



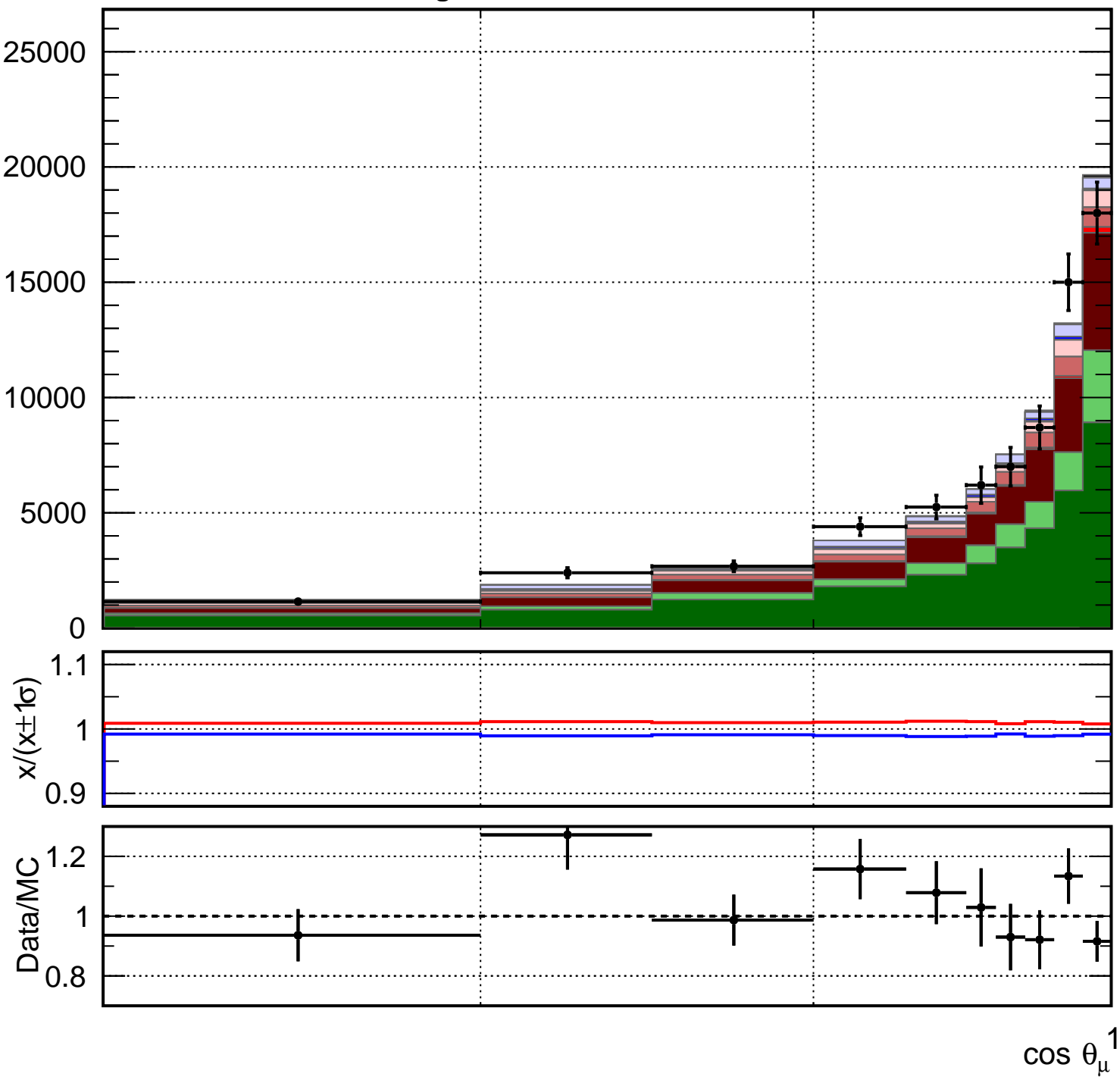
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_CA5



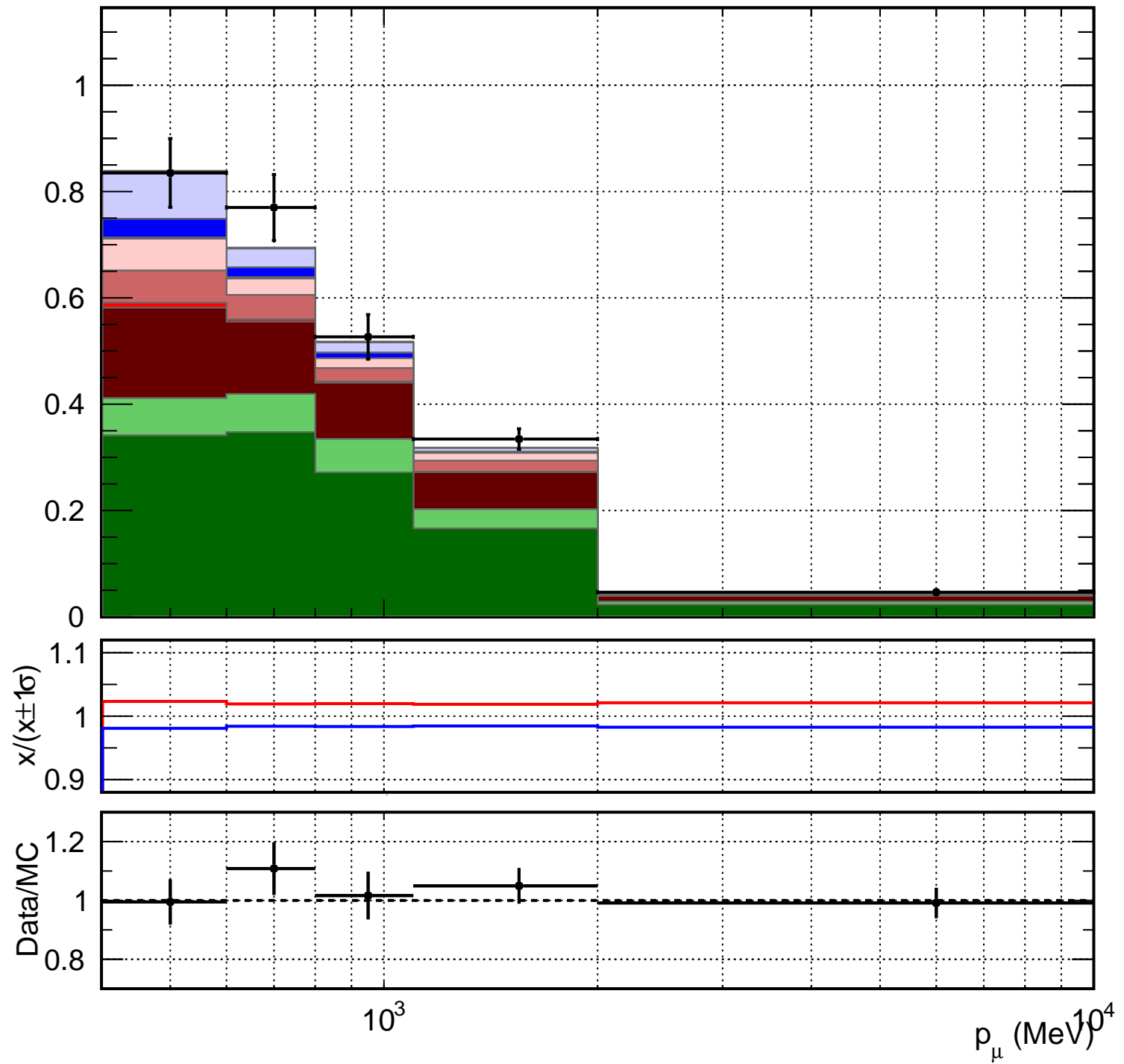
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_MARES



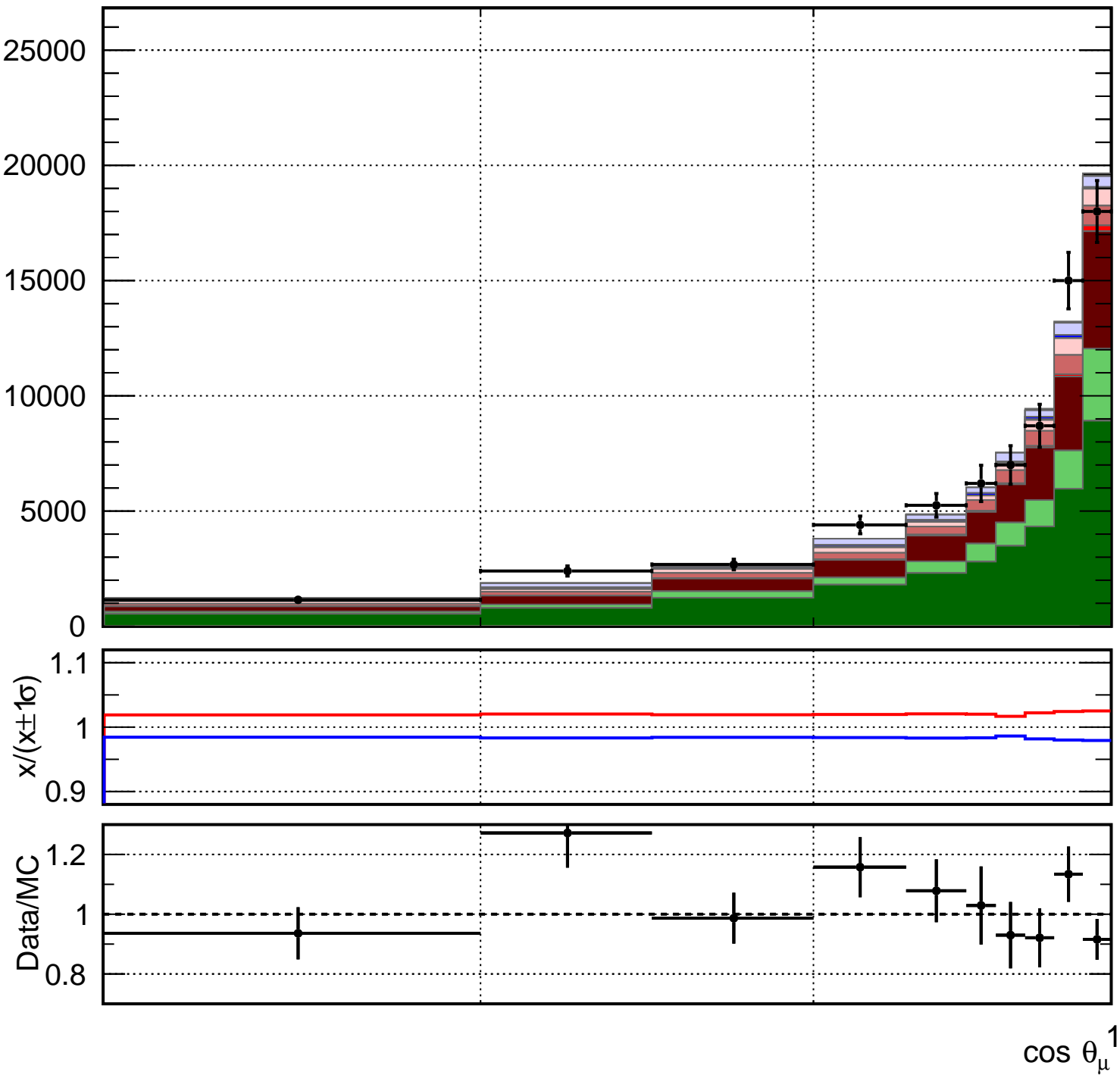
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_MARES



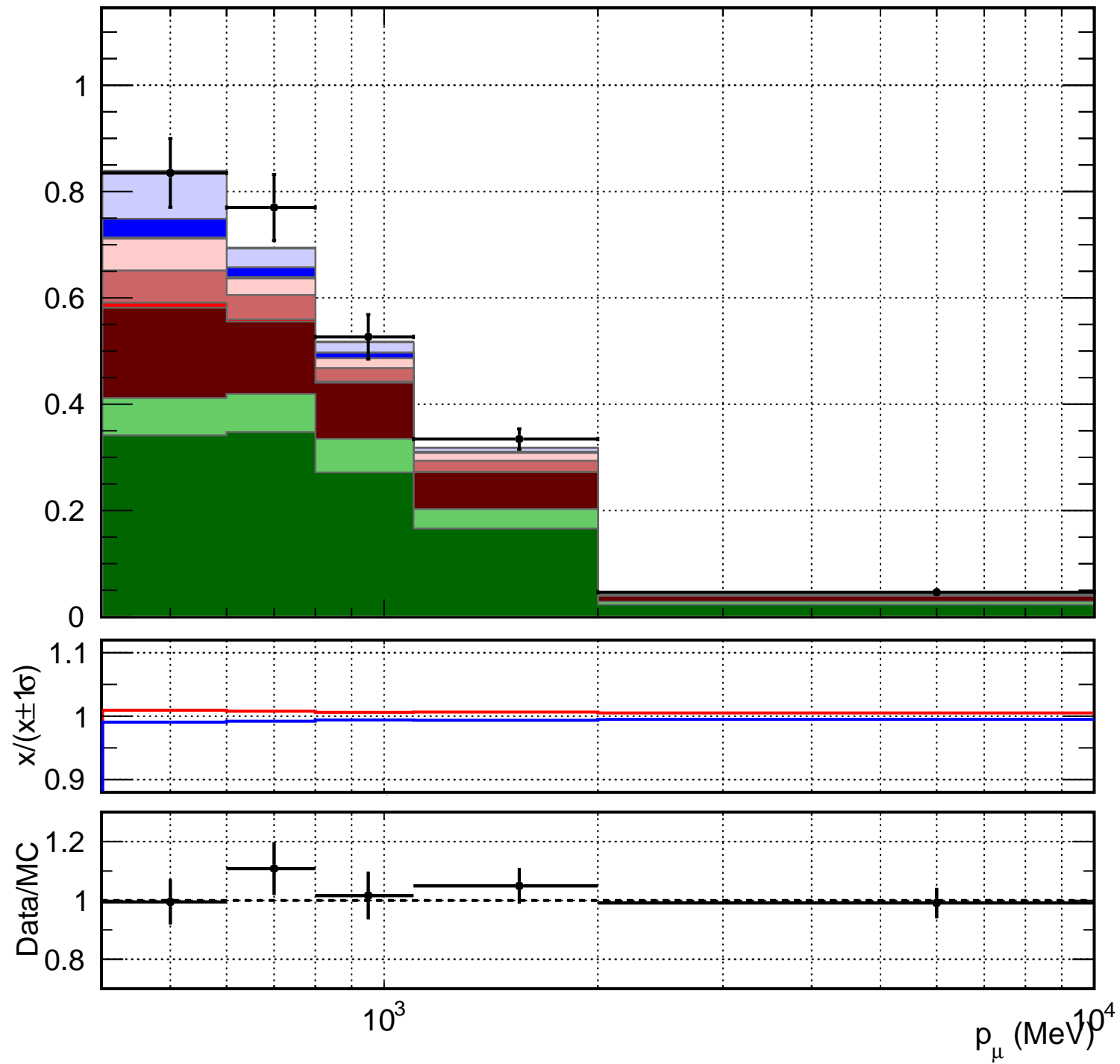
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_ISO\_BKG



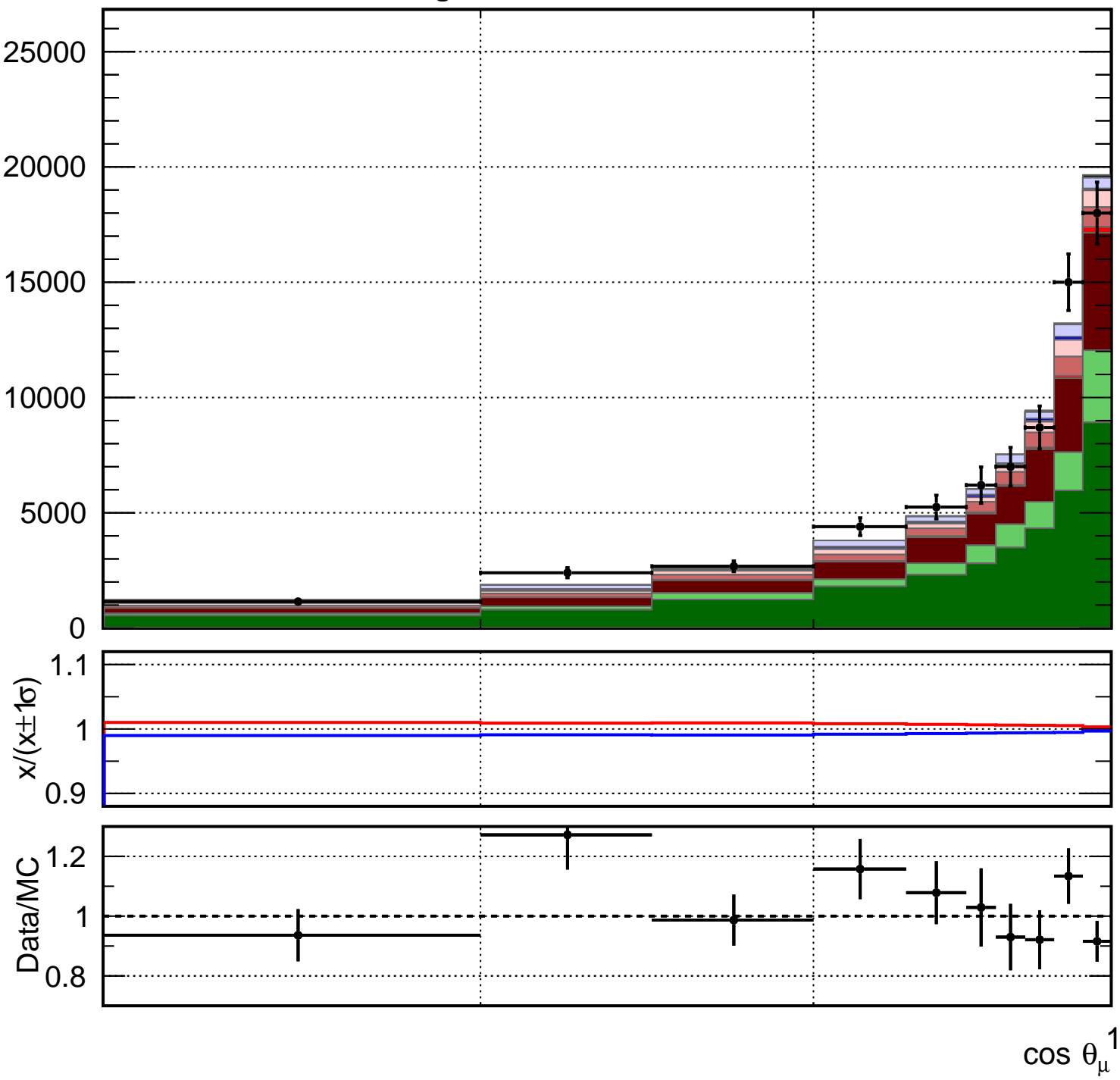
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_ISO\_BKG



FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_CC\_DIS

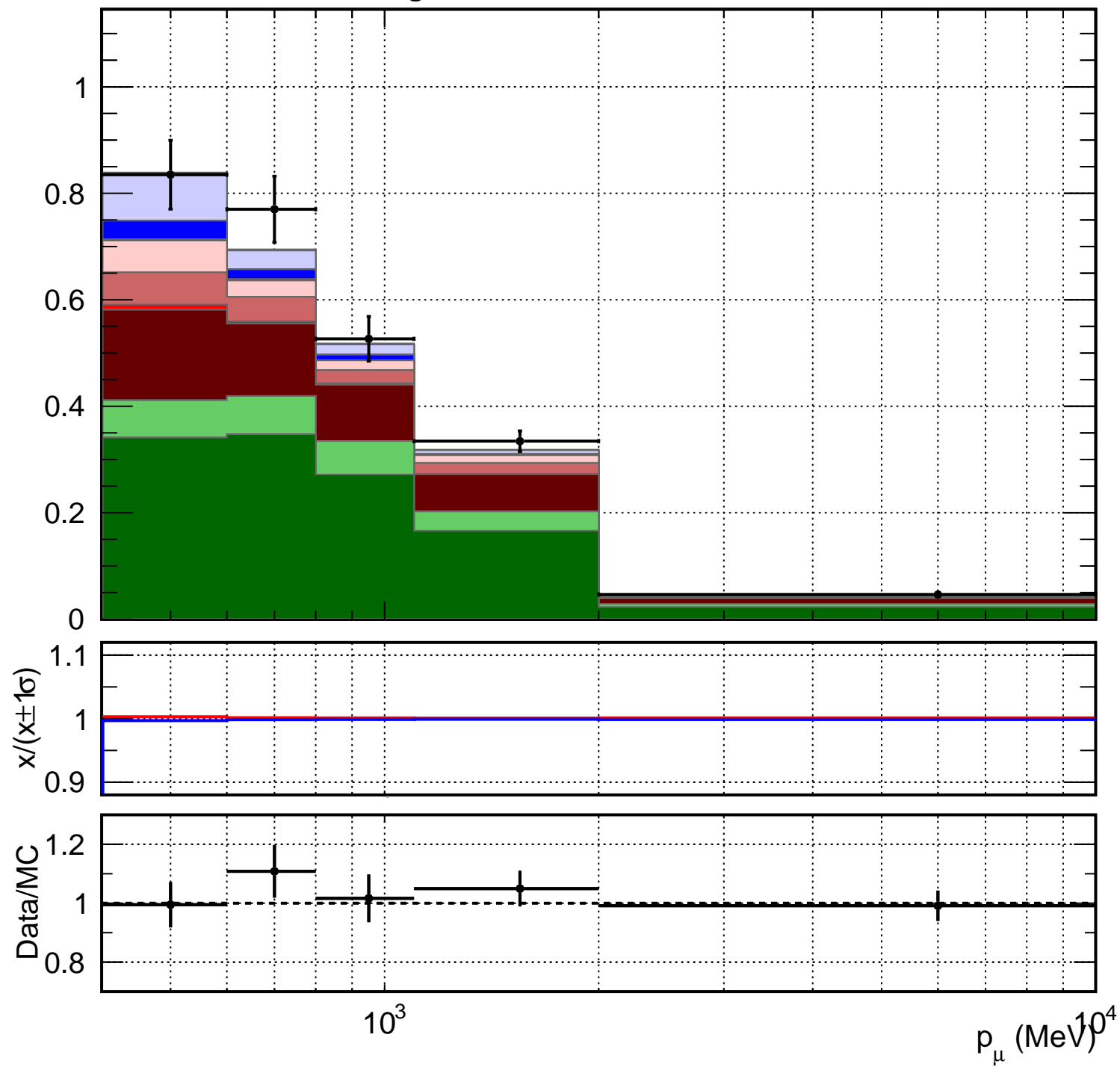


FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_CC\_DIS

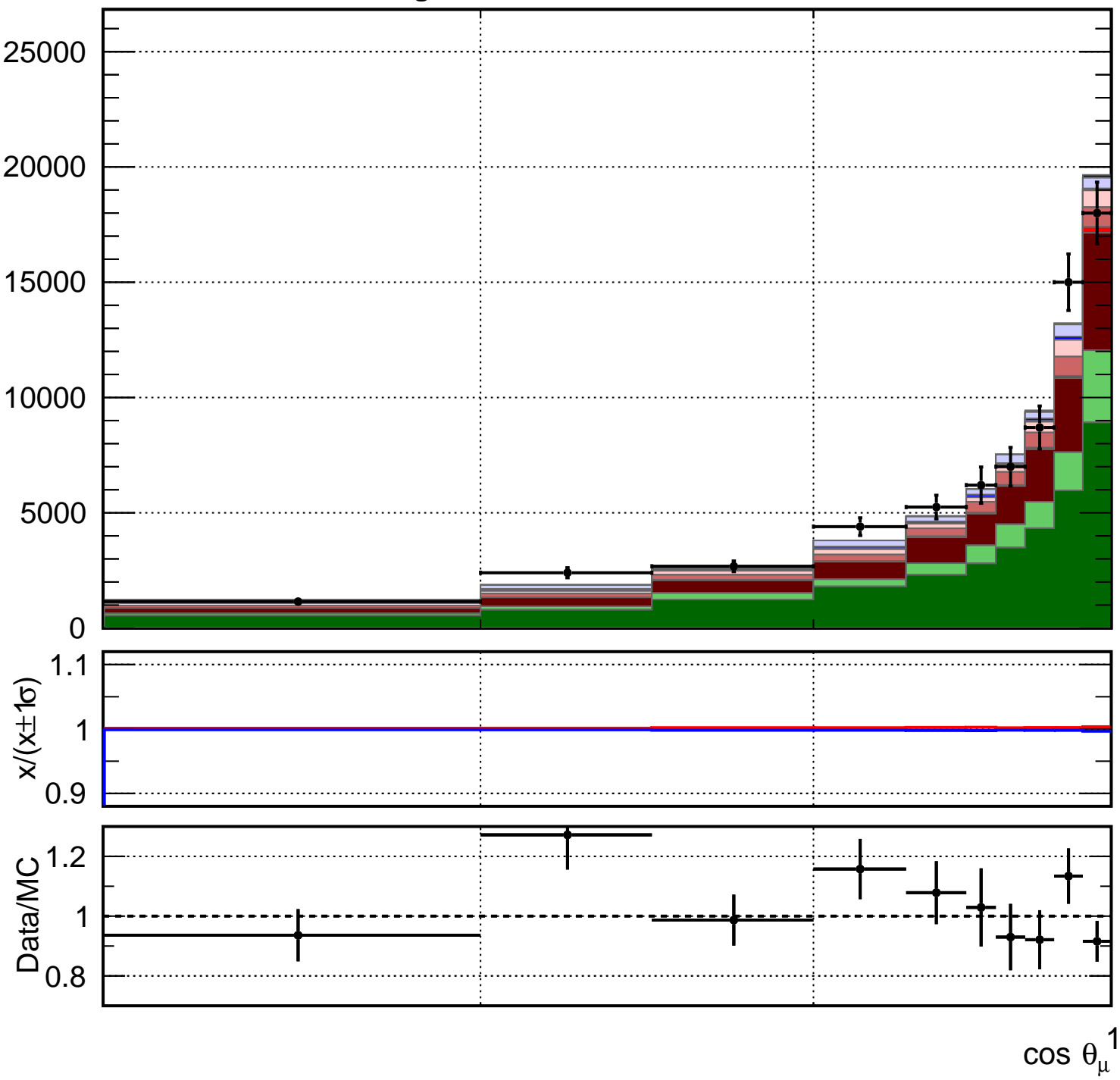




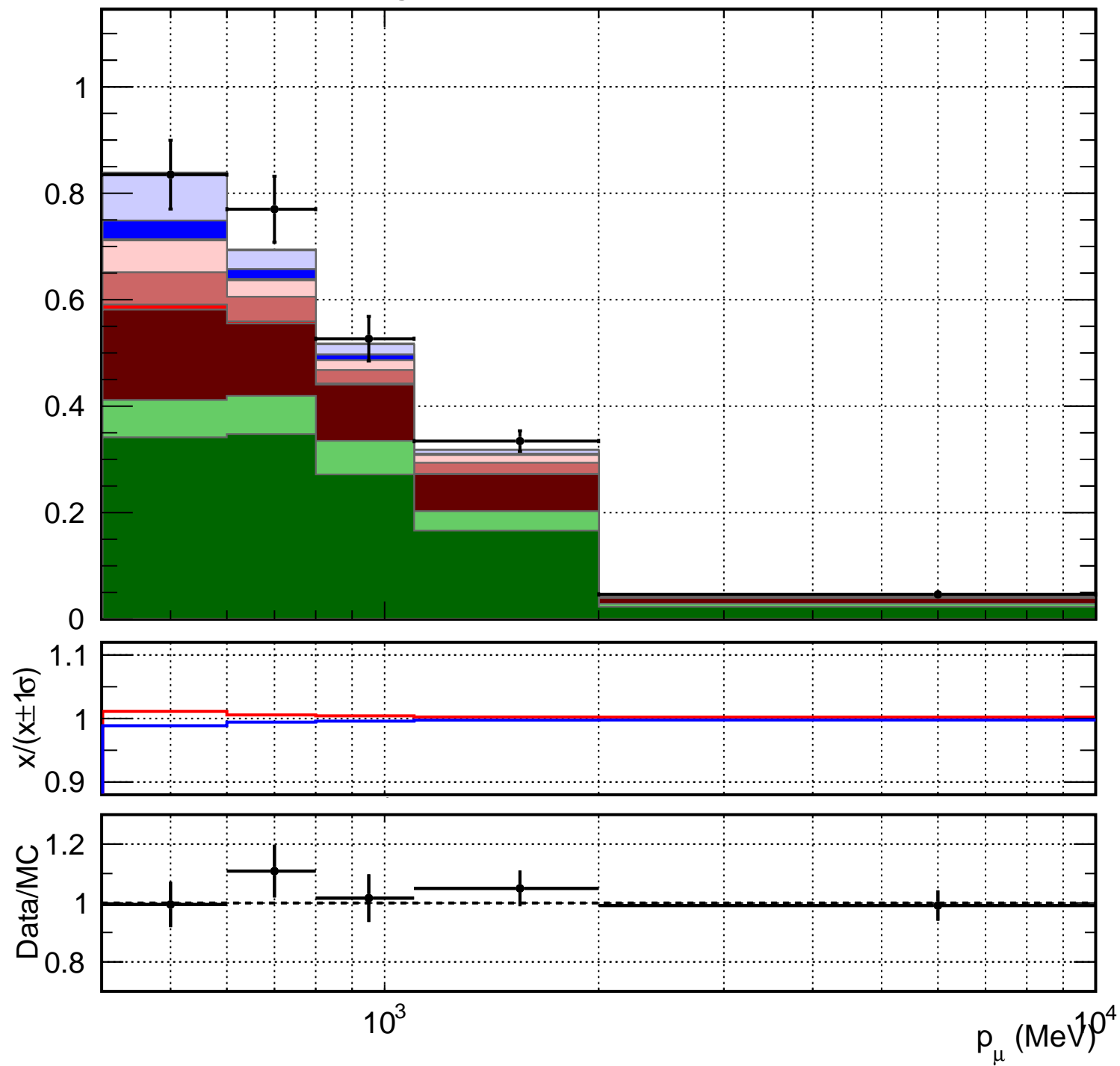
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_CC\_Coh\_C



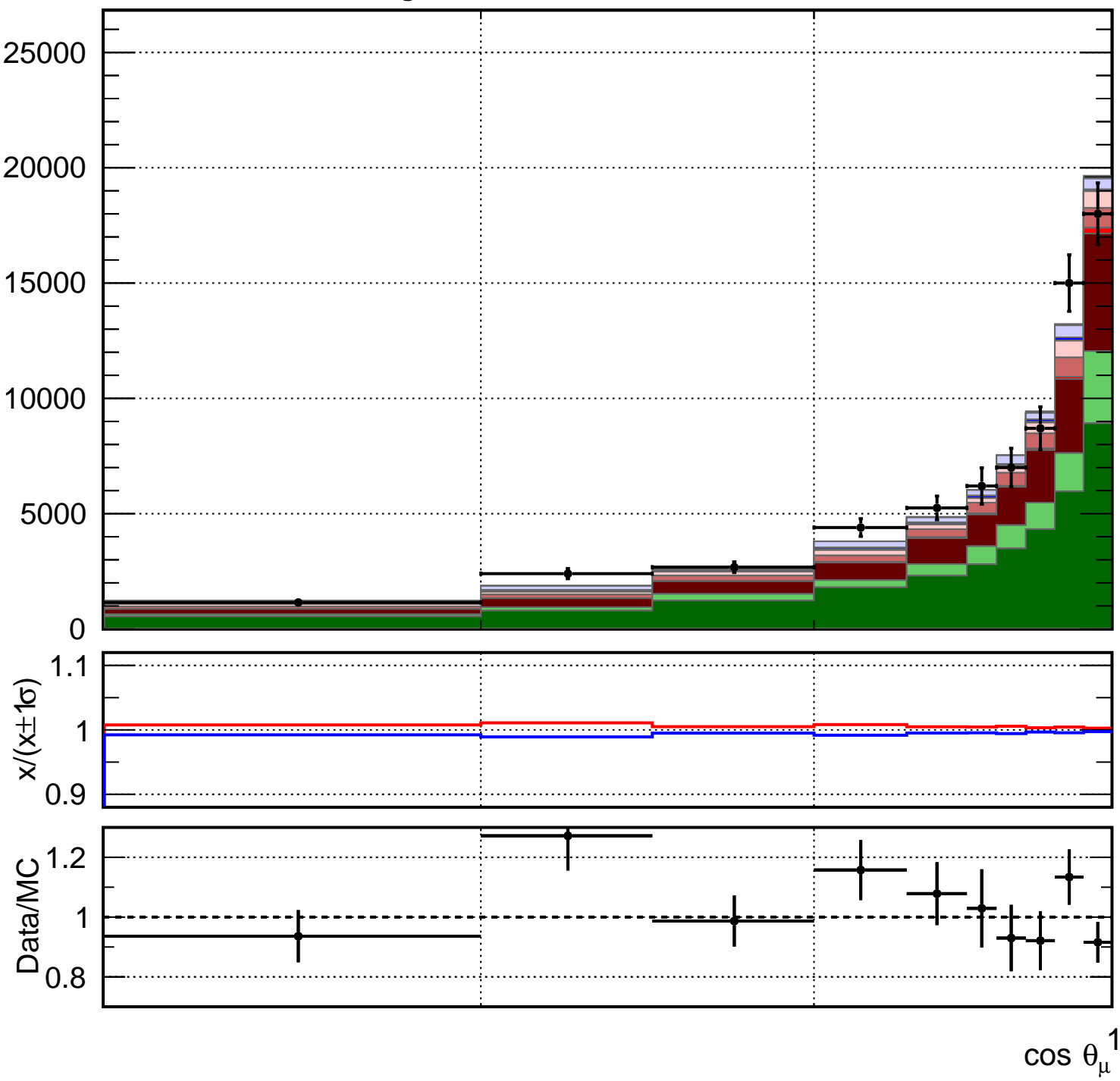
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_CC\_Coh\_C



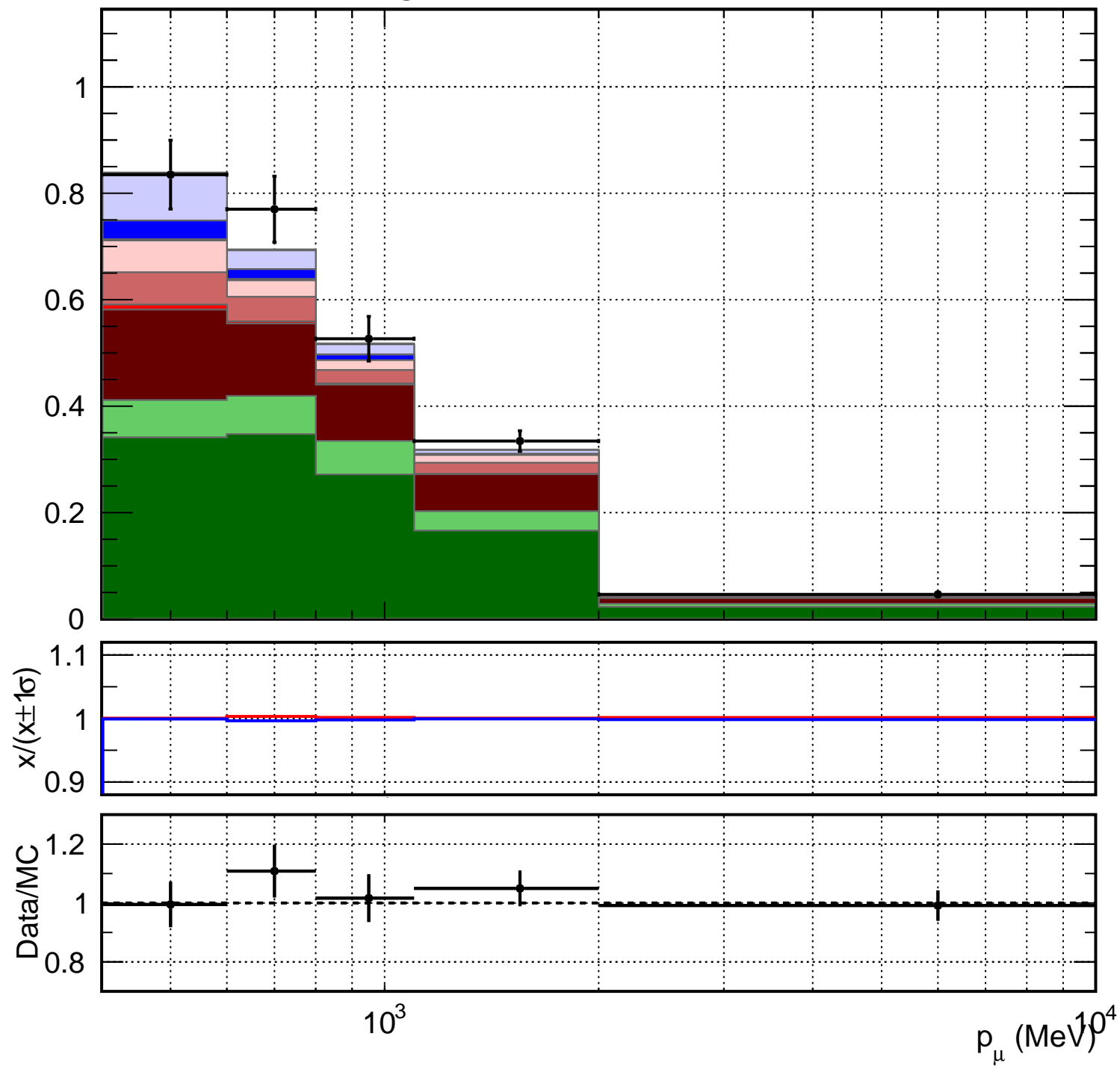
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_NC\_other\_near



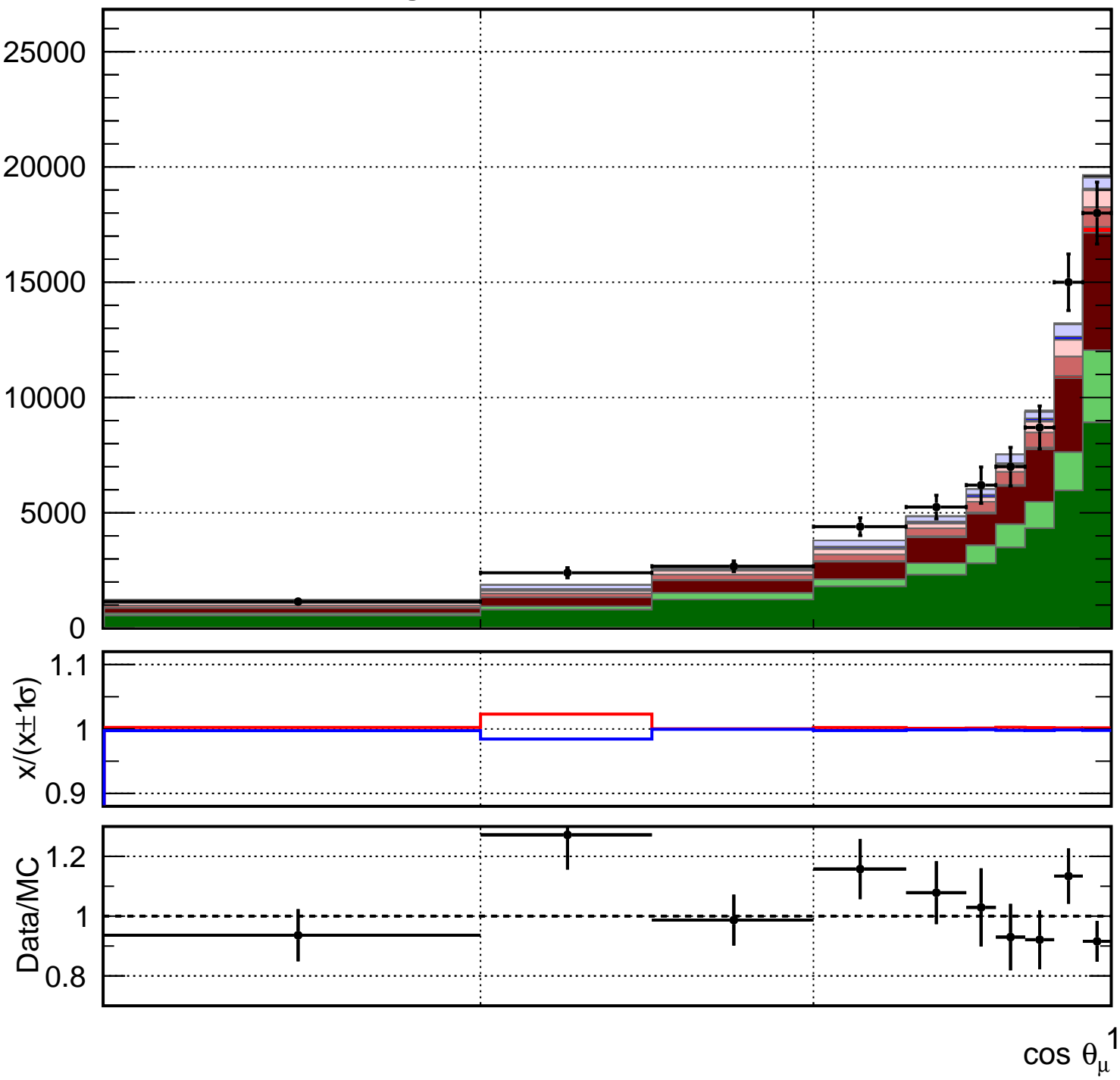
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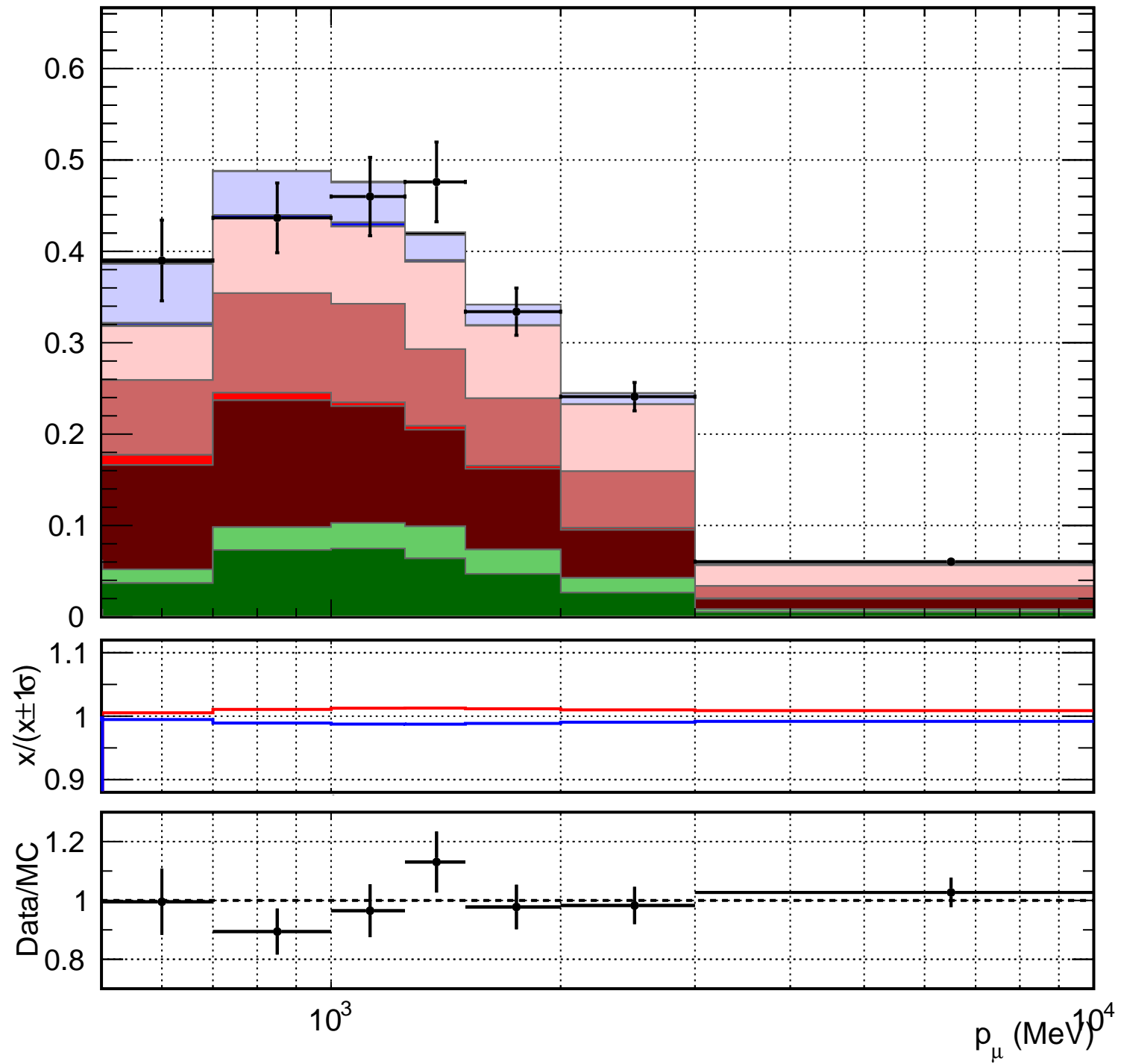
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_FSI\_INEL\_LO



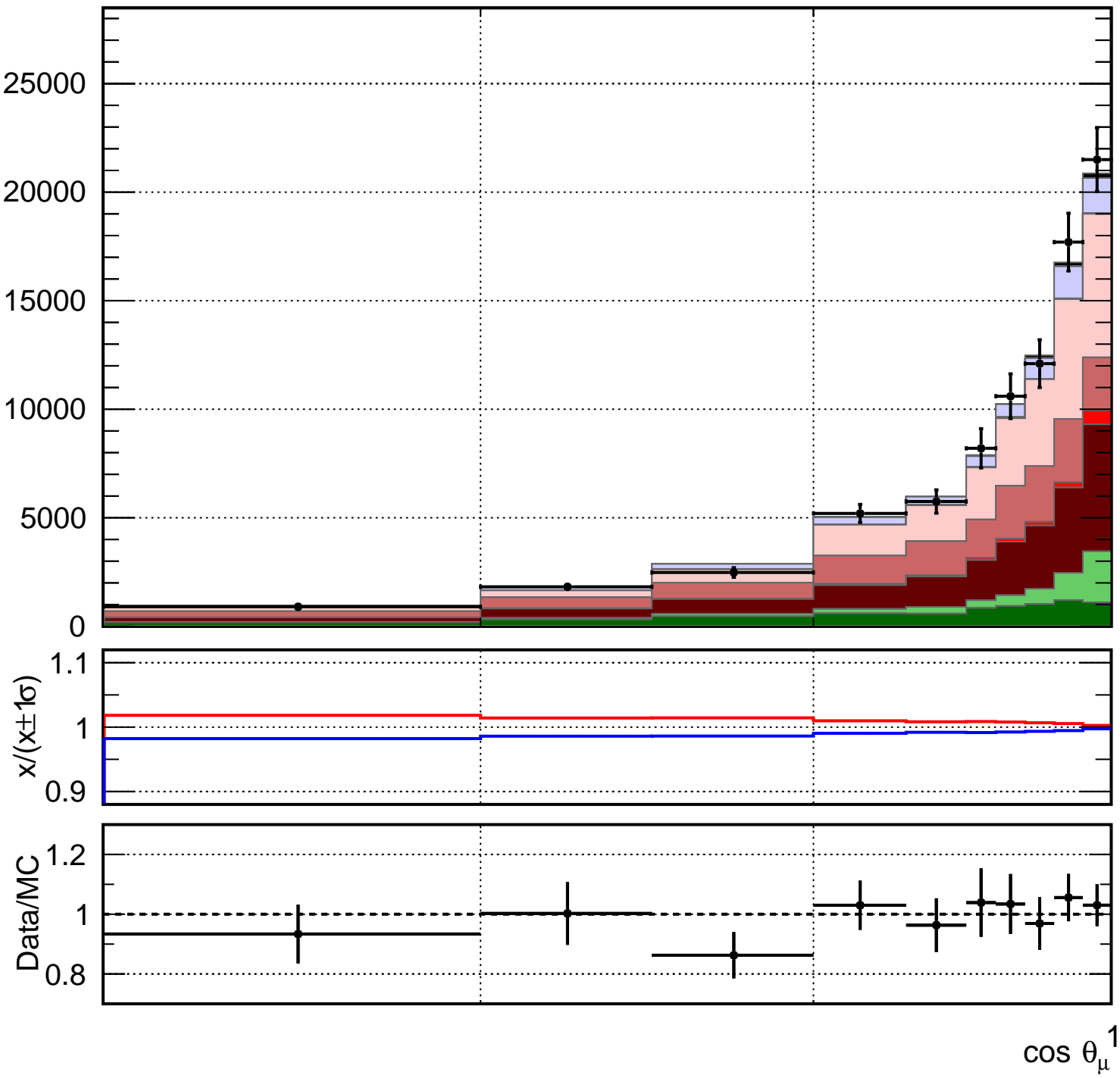
FGD1\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_FSI\_INEL\_LO



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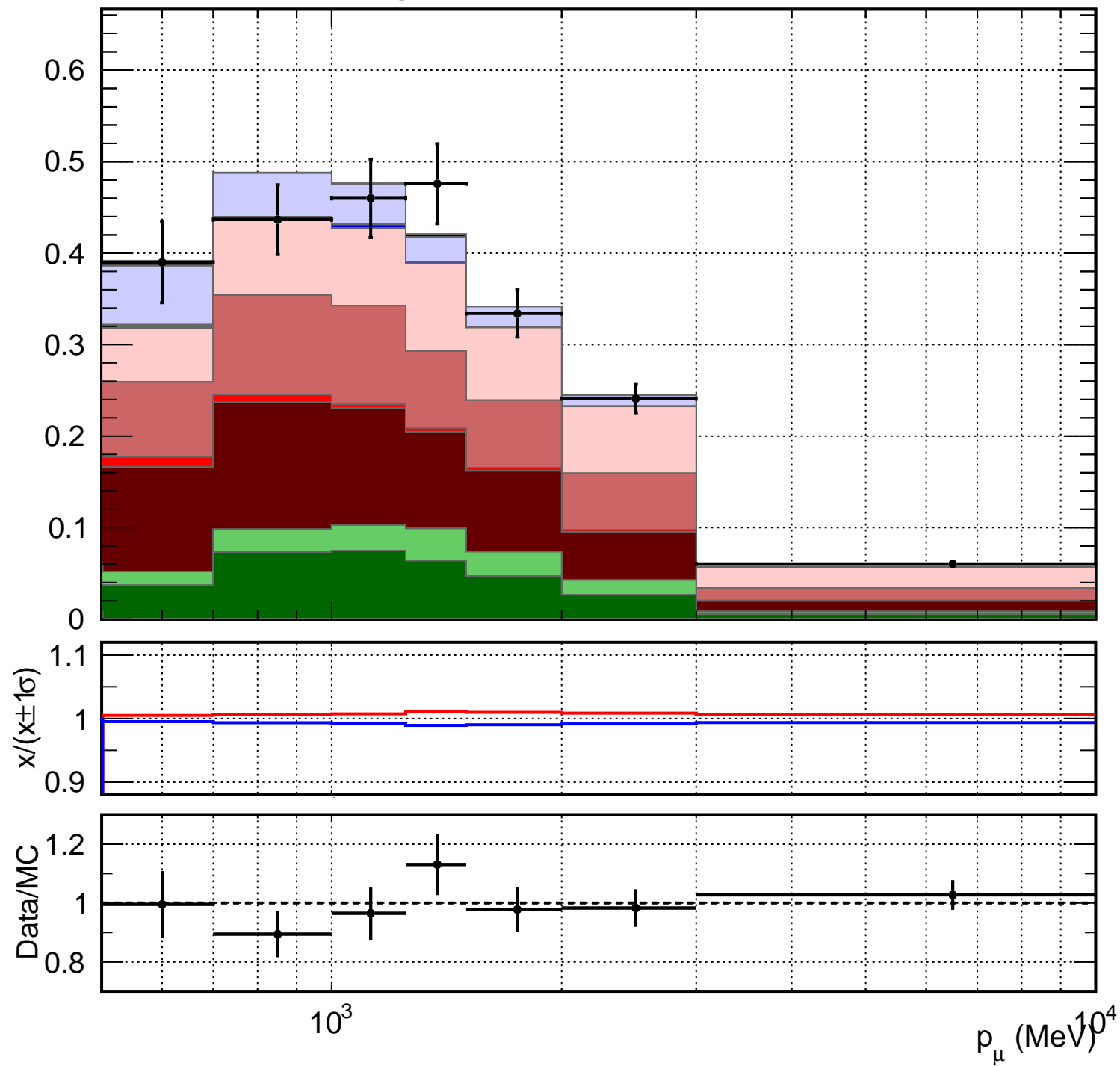


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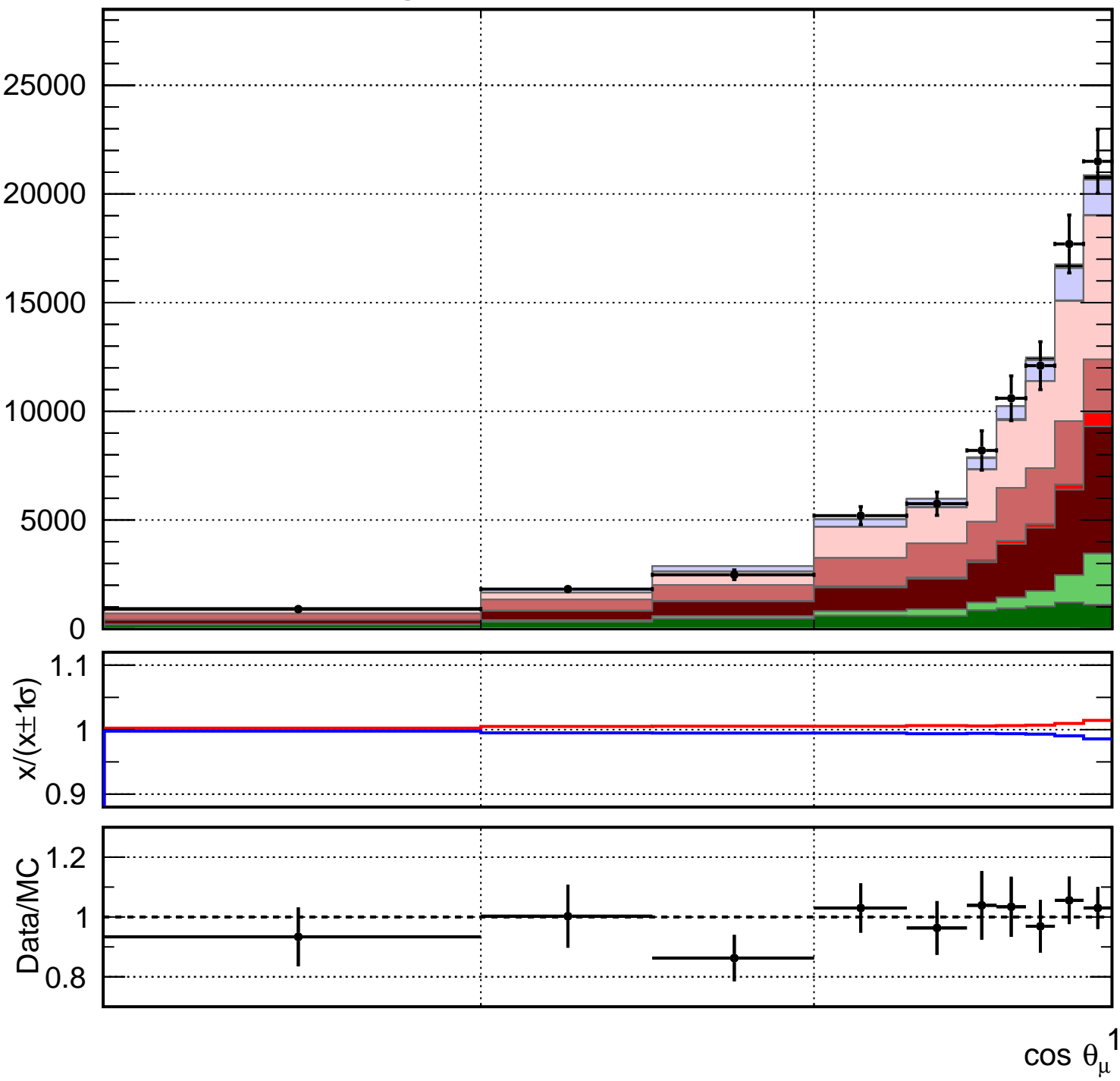




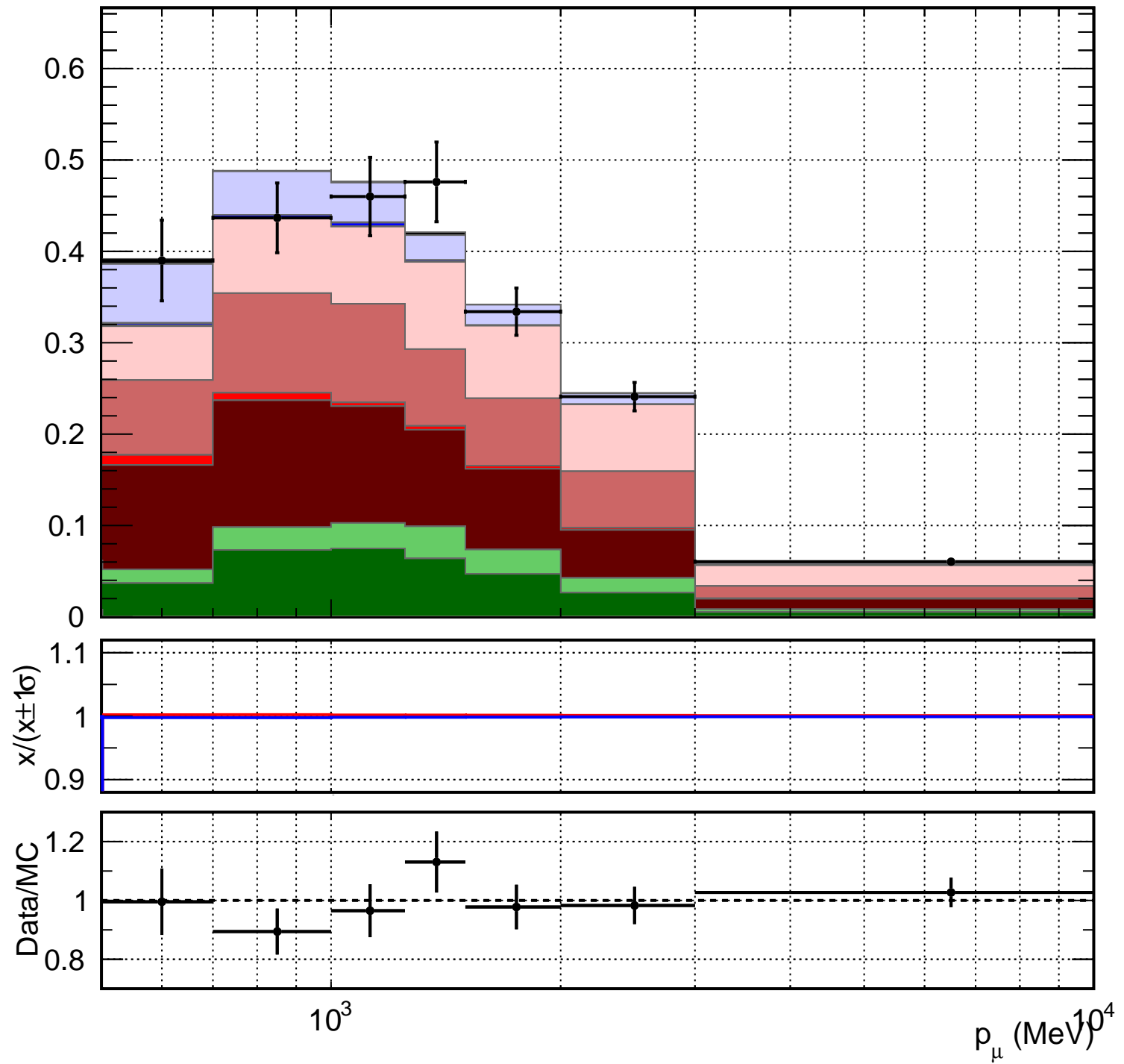
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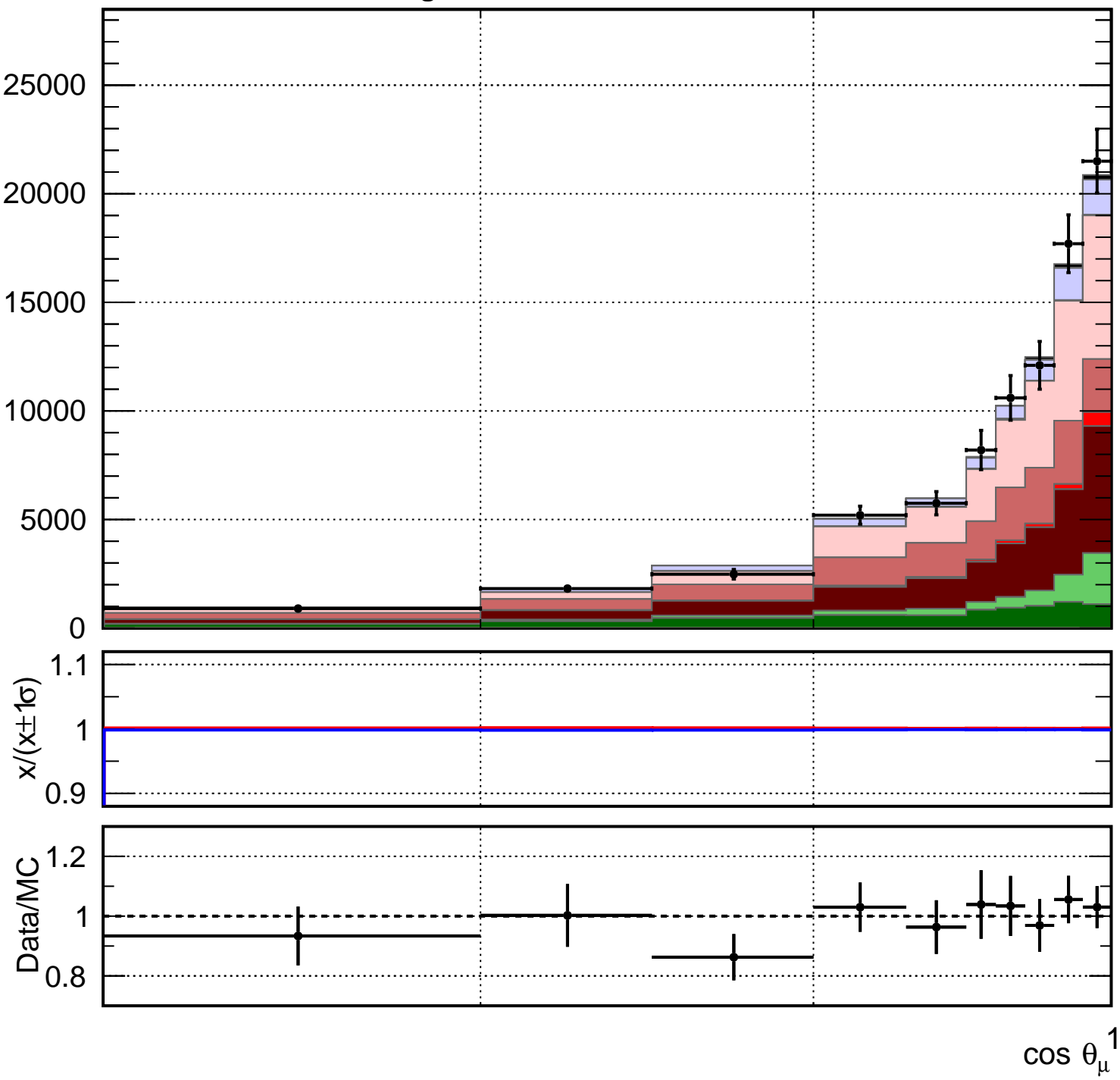
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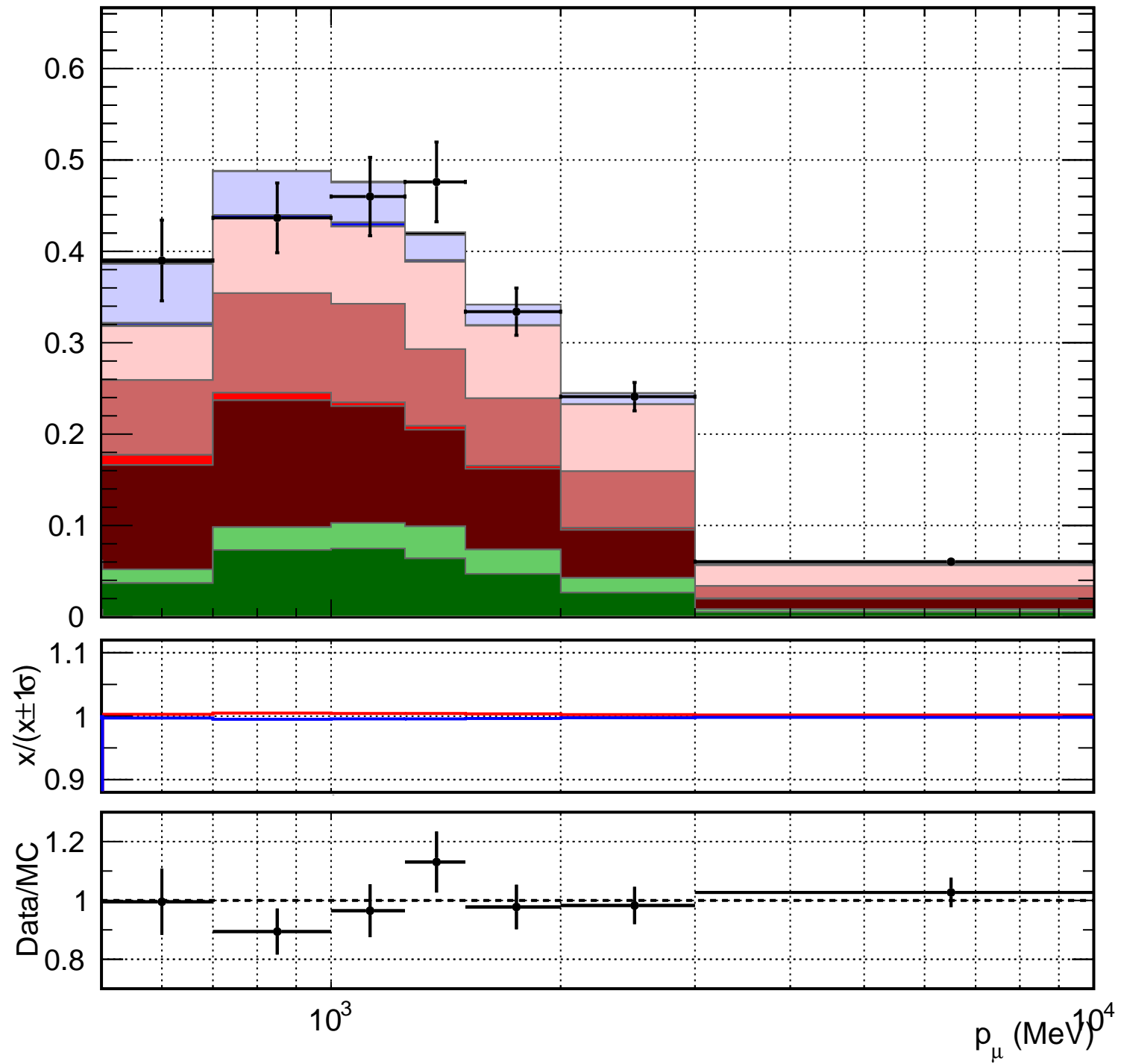
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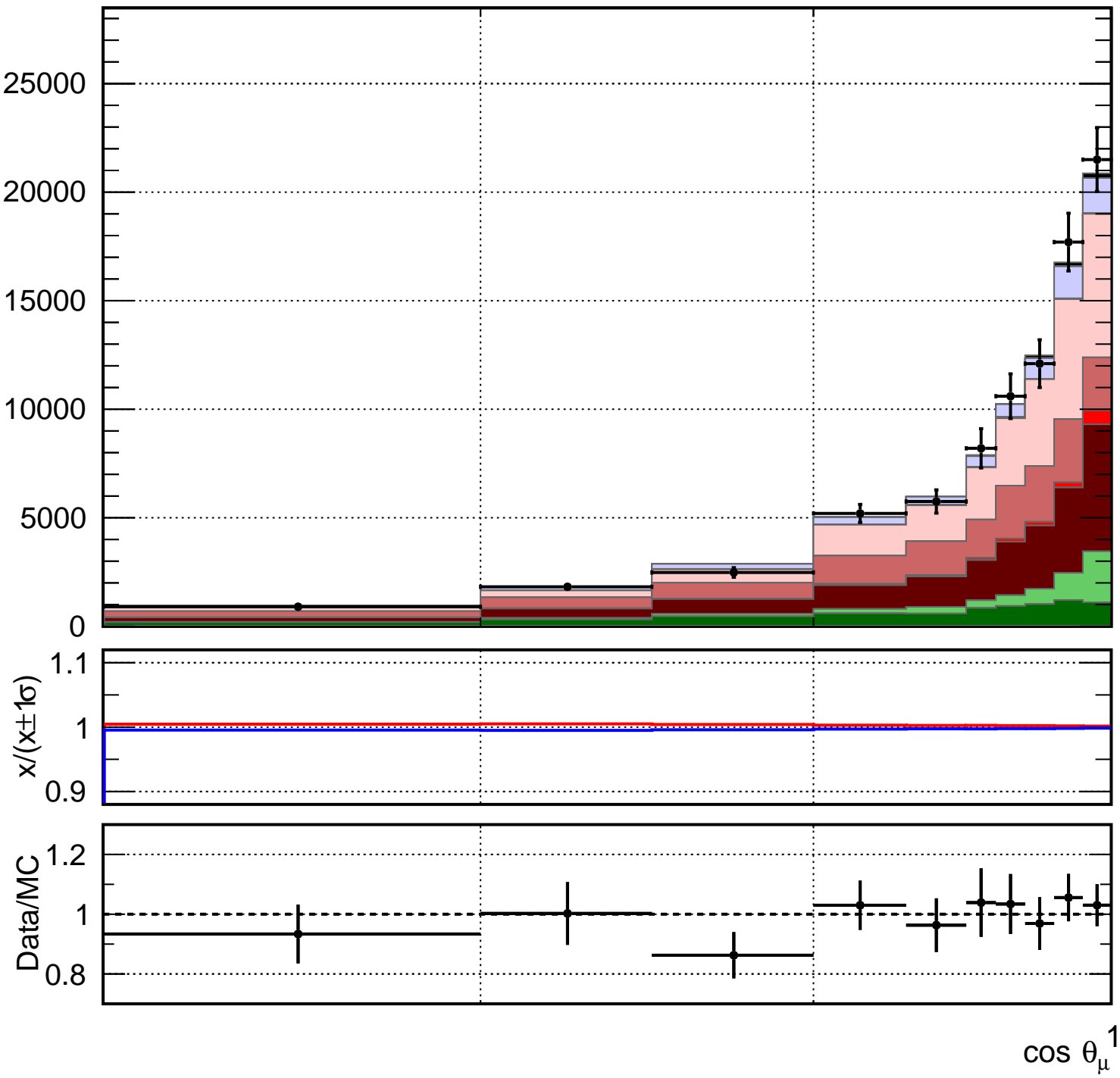
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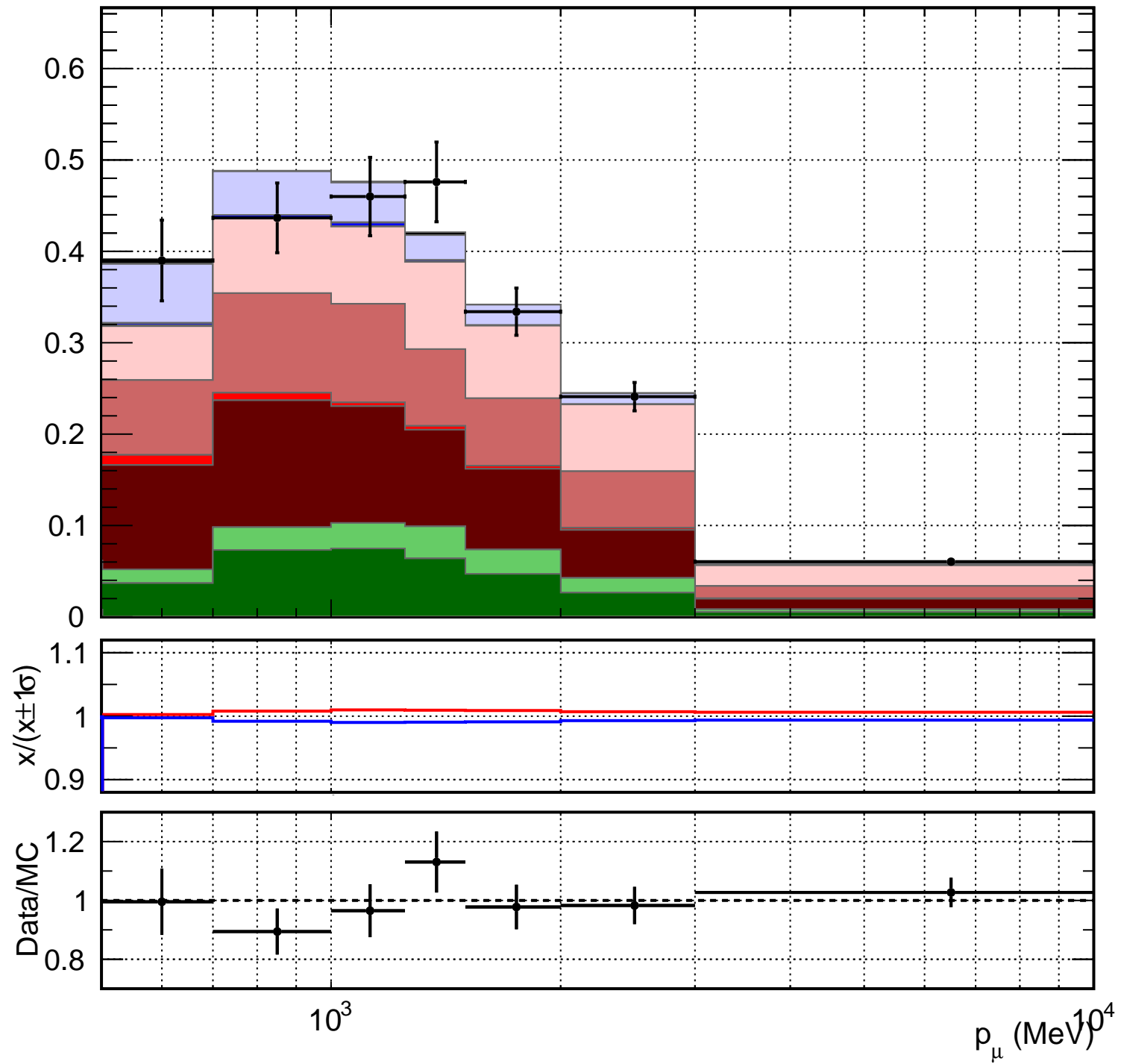
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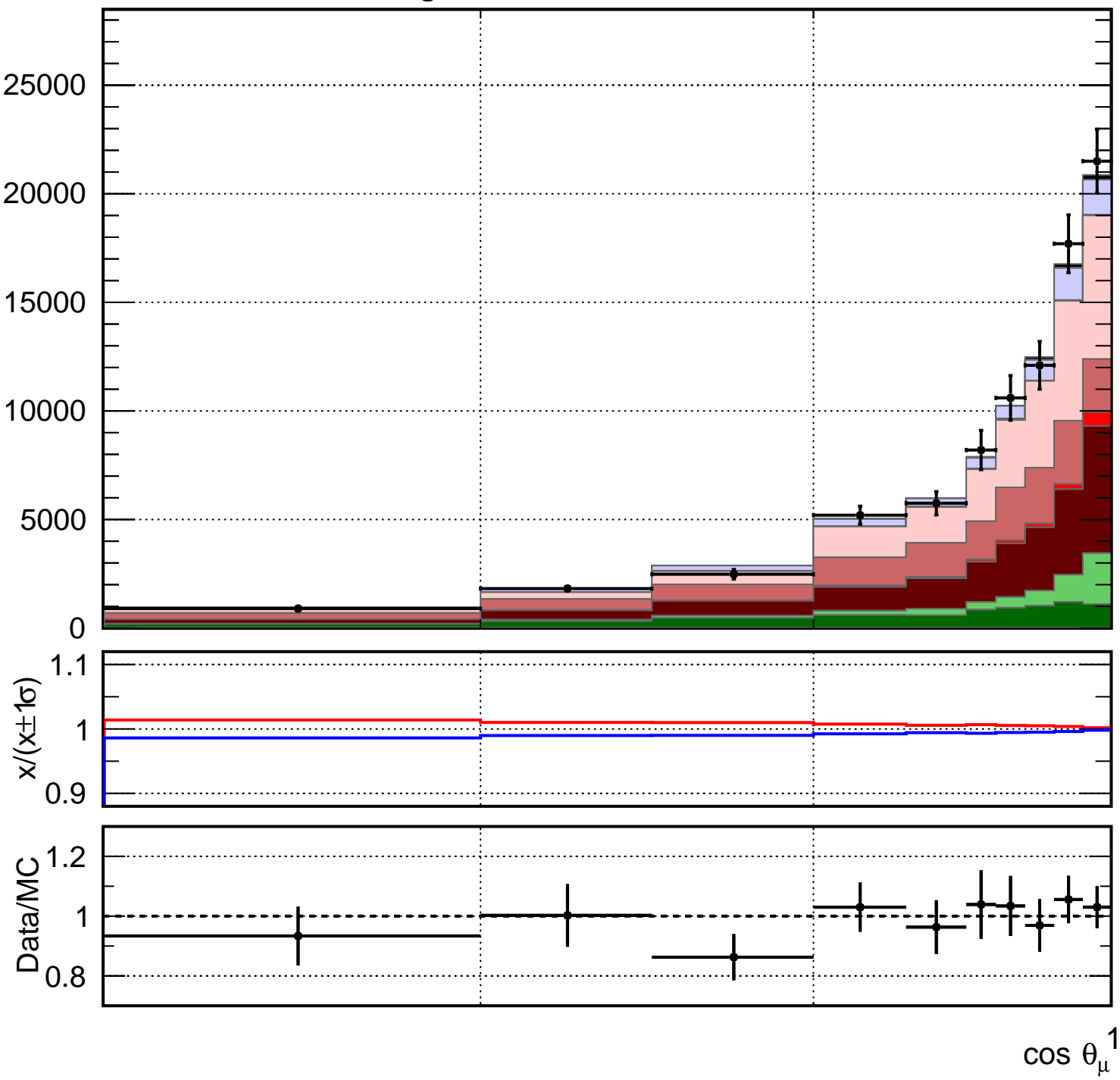
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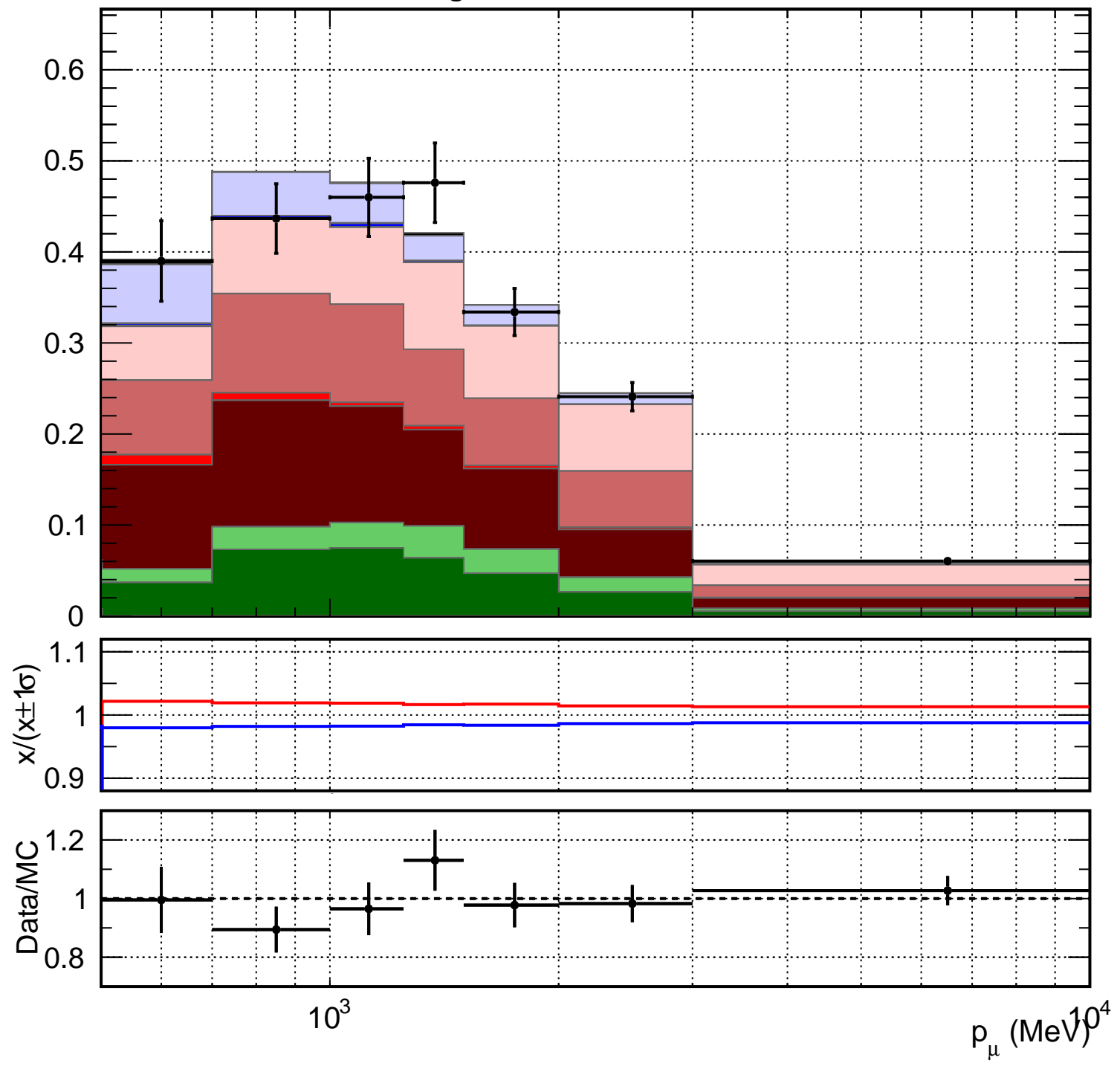


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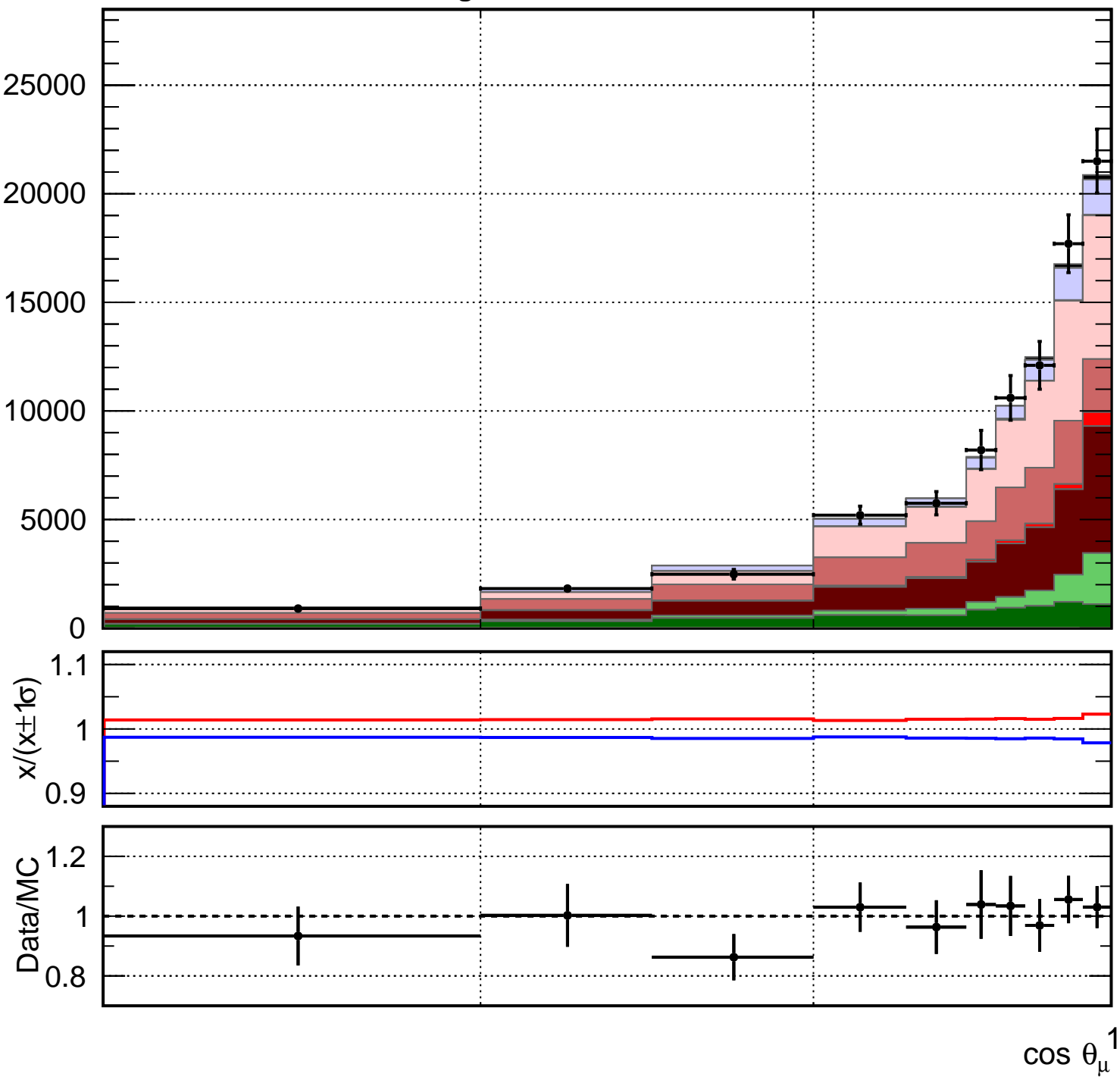




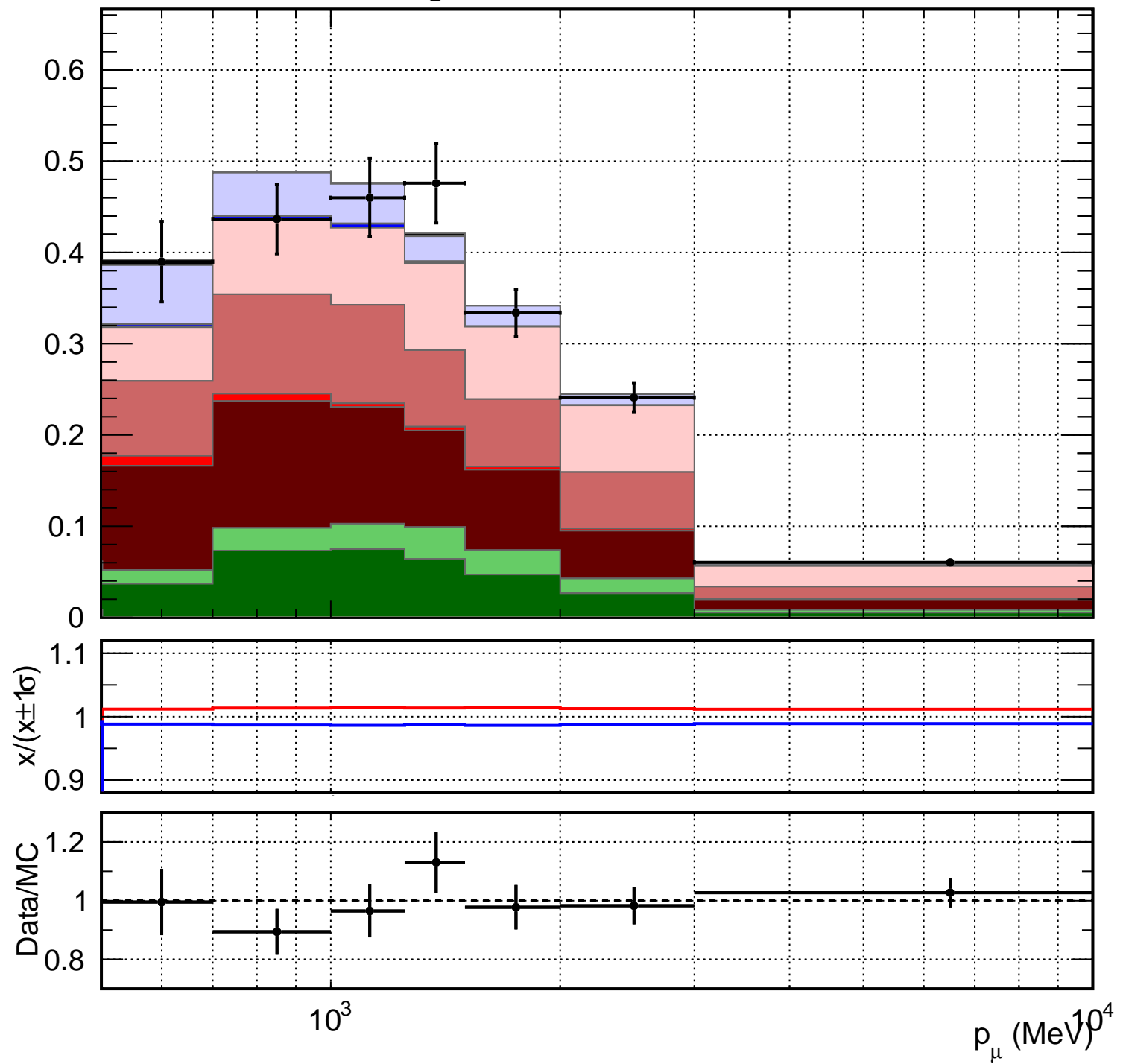
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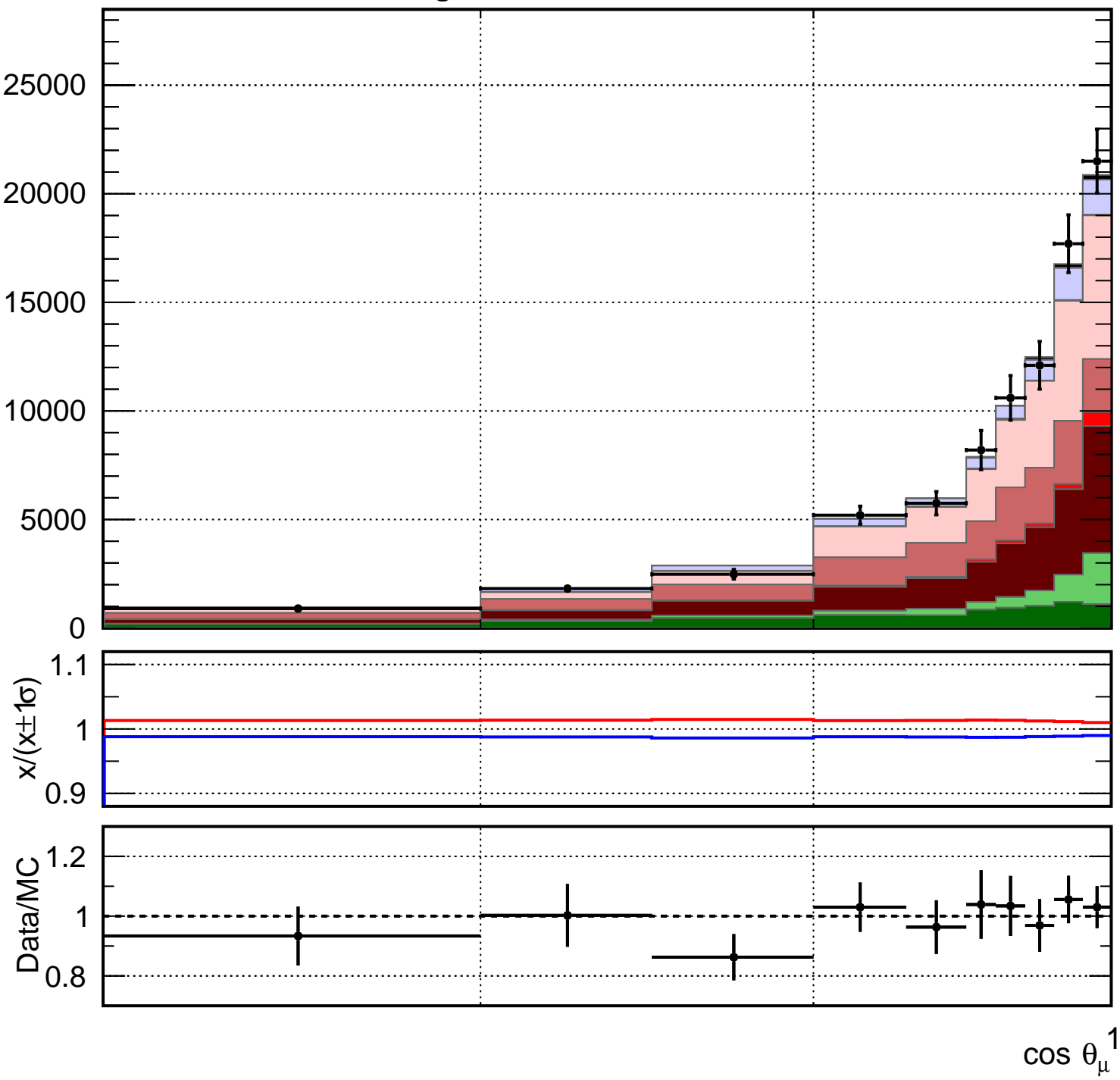
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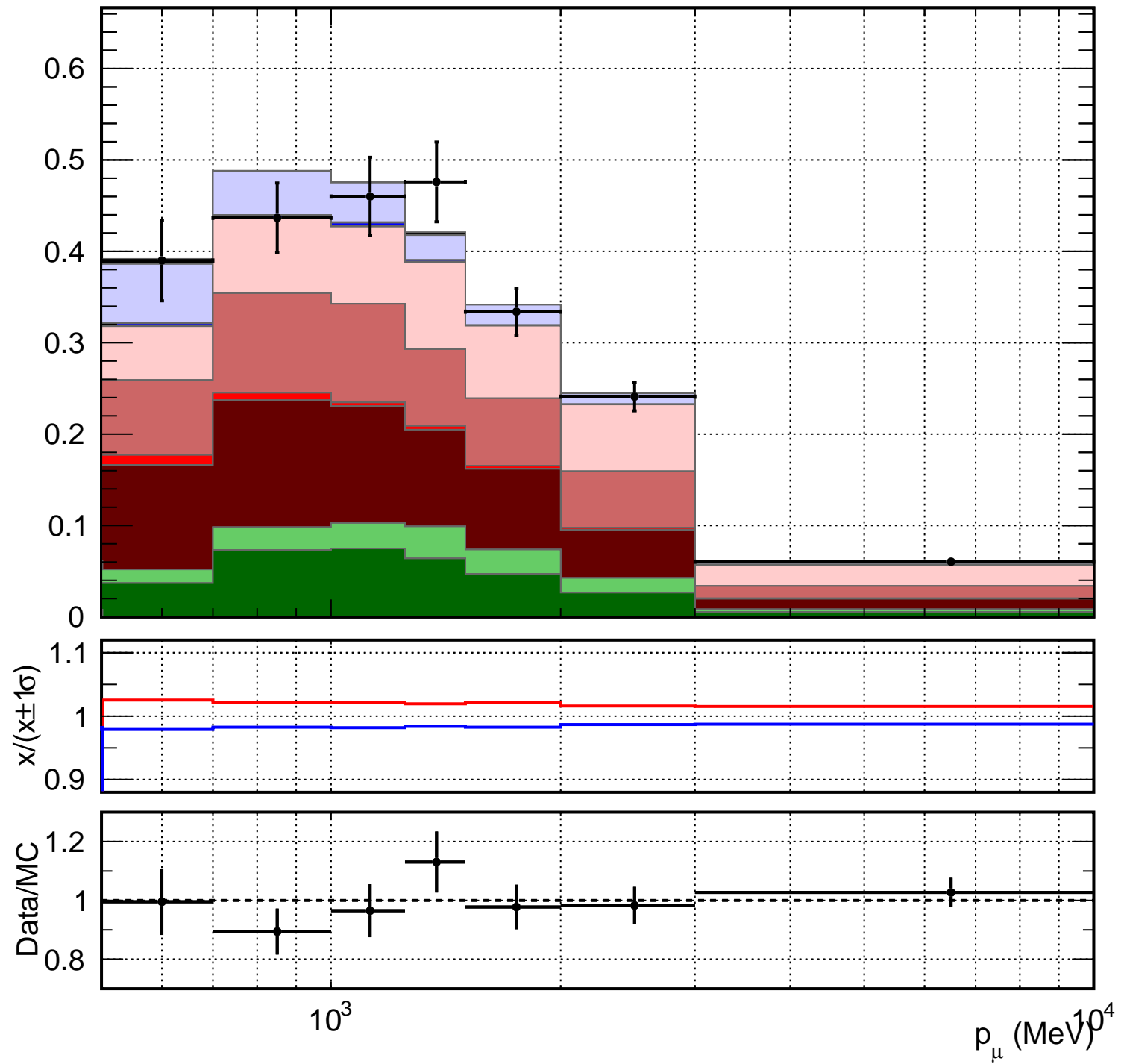
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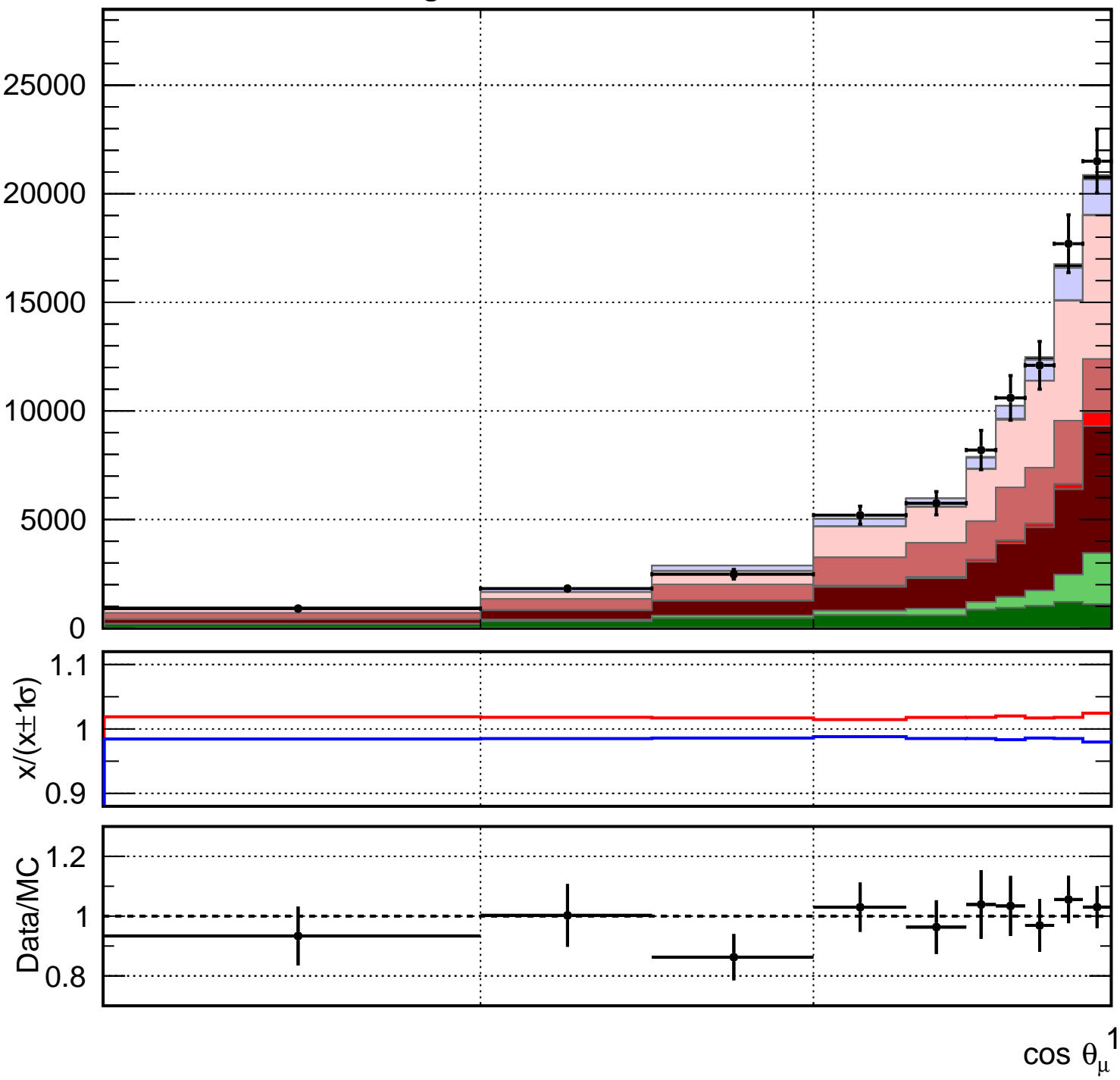
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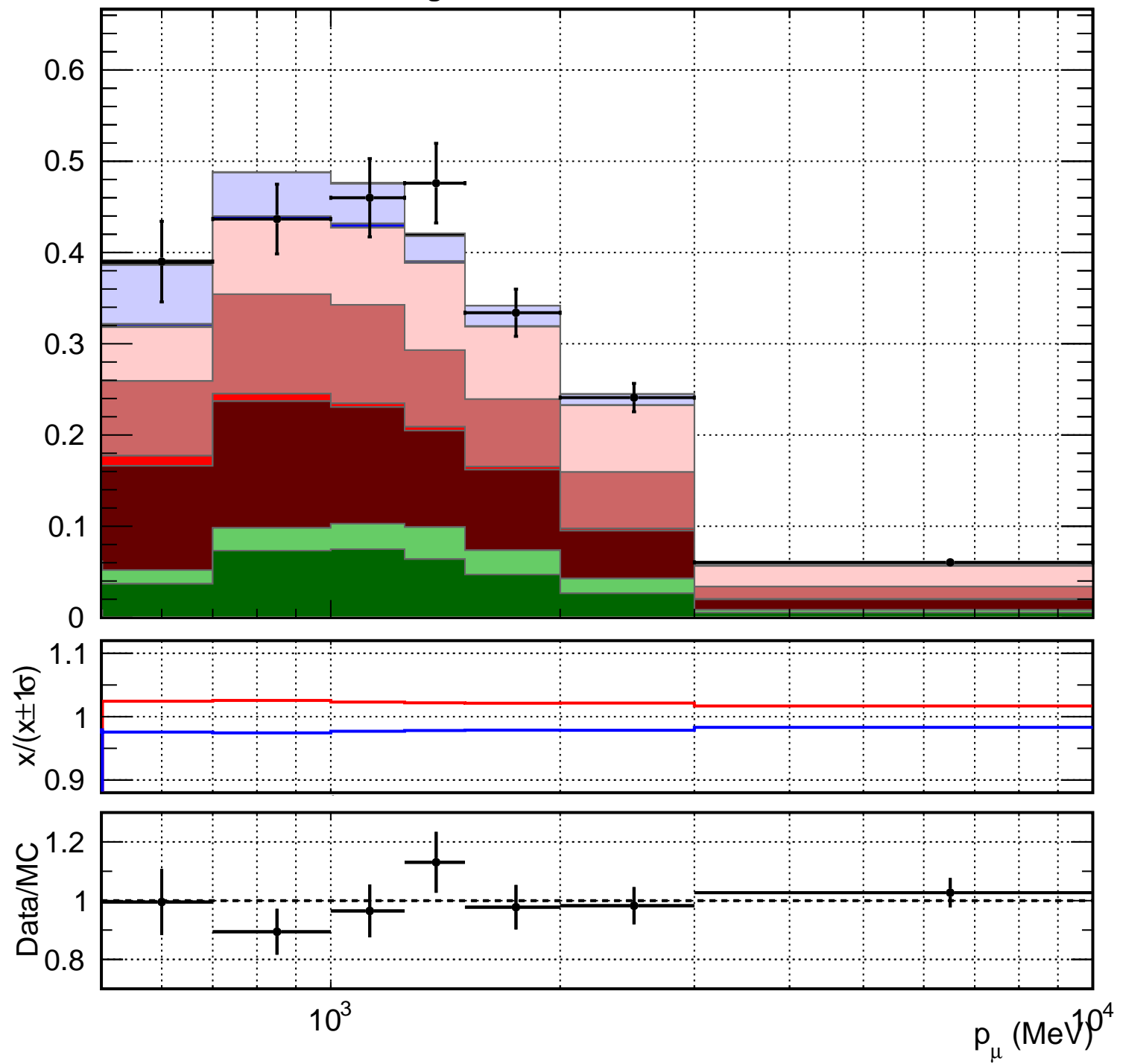
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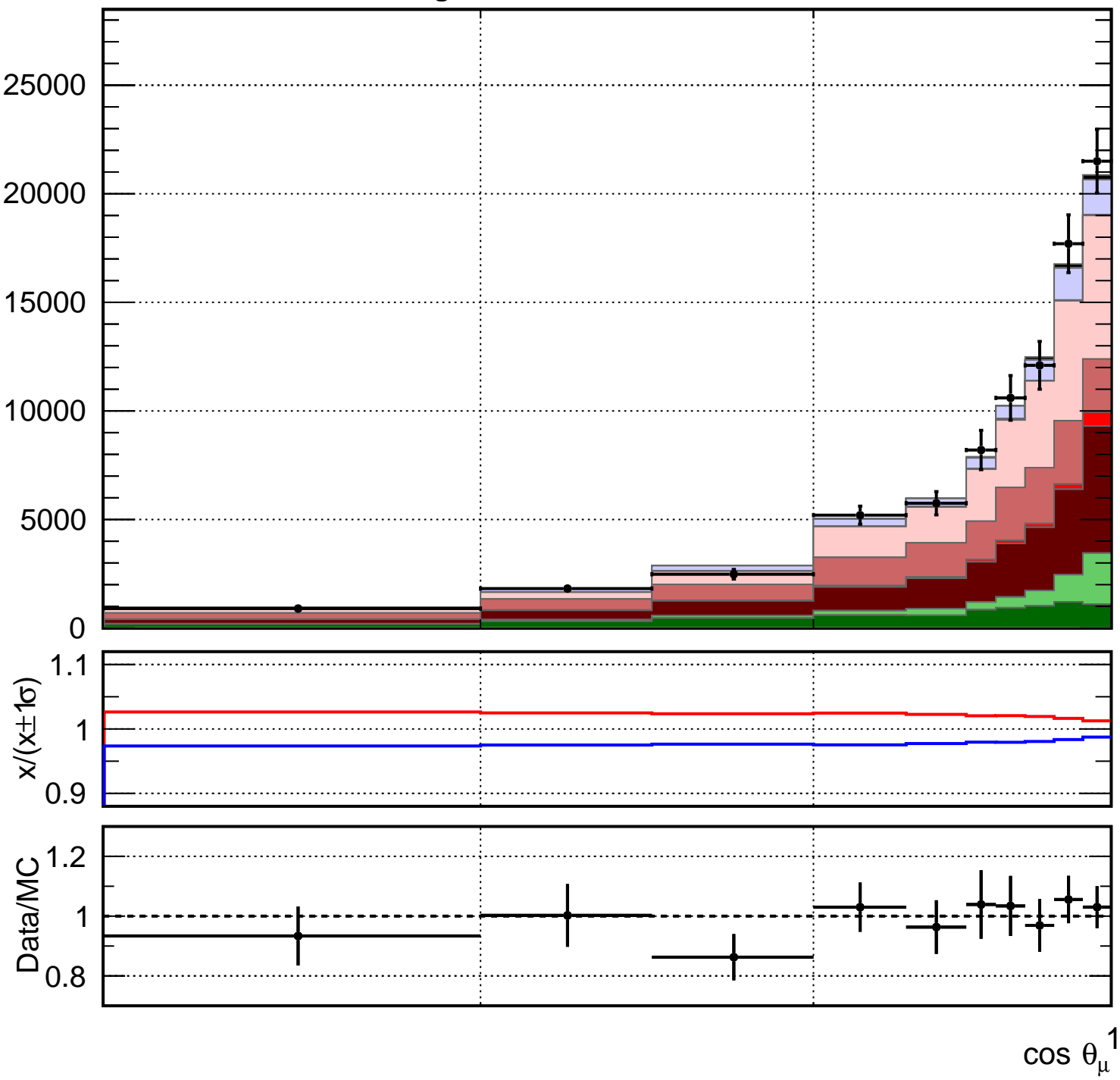
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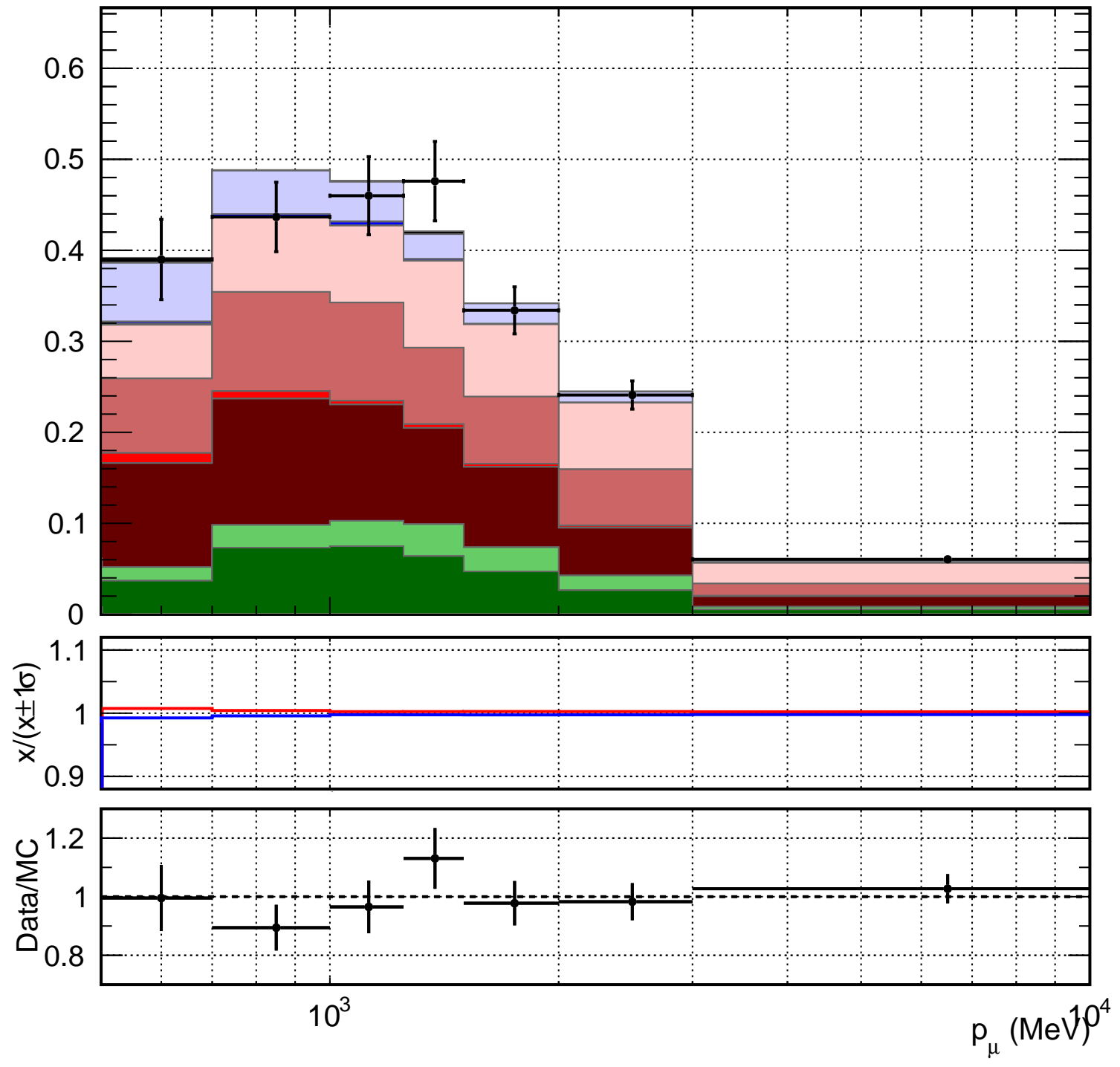


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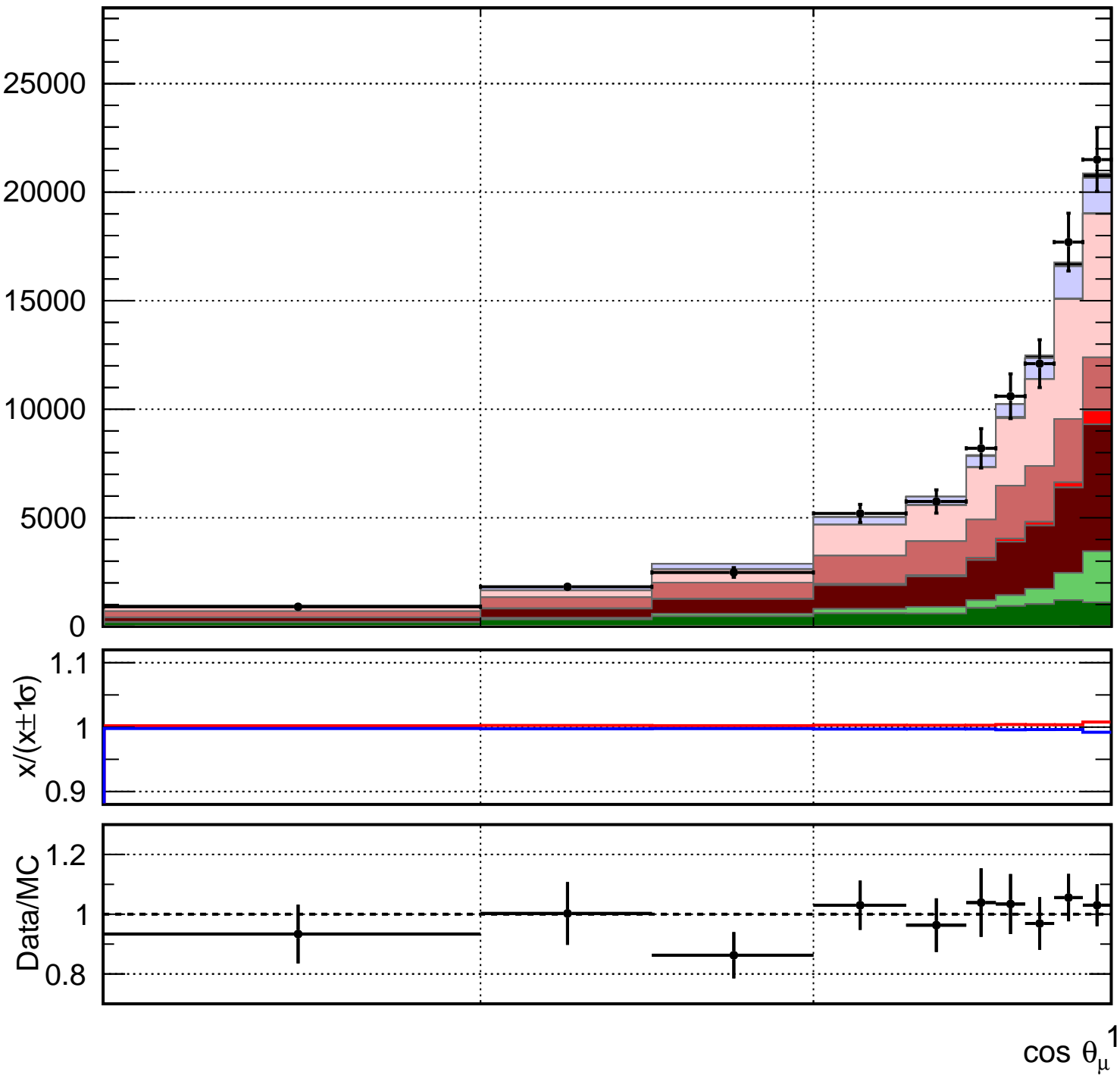




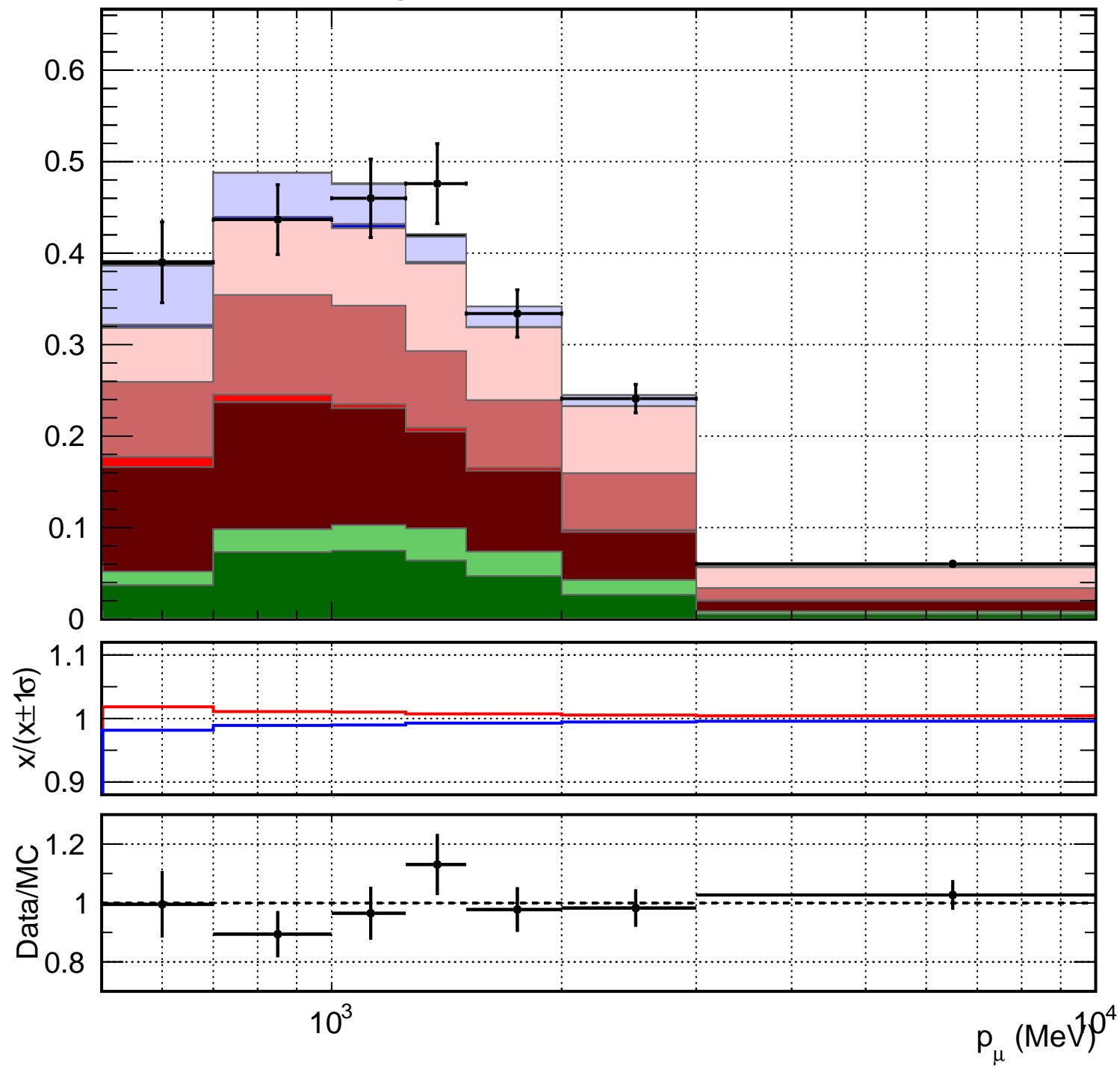
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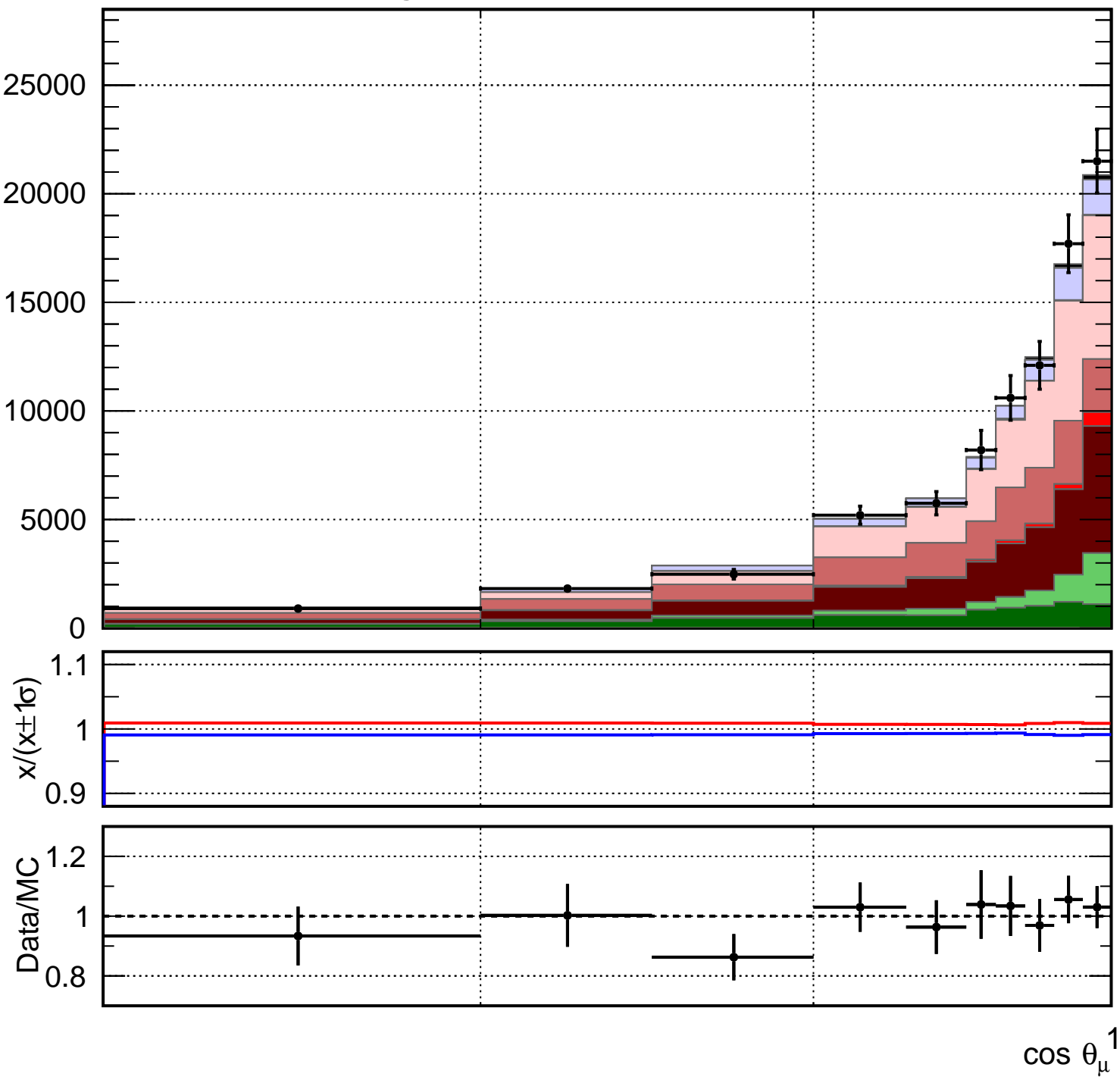
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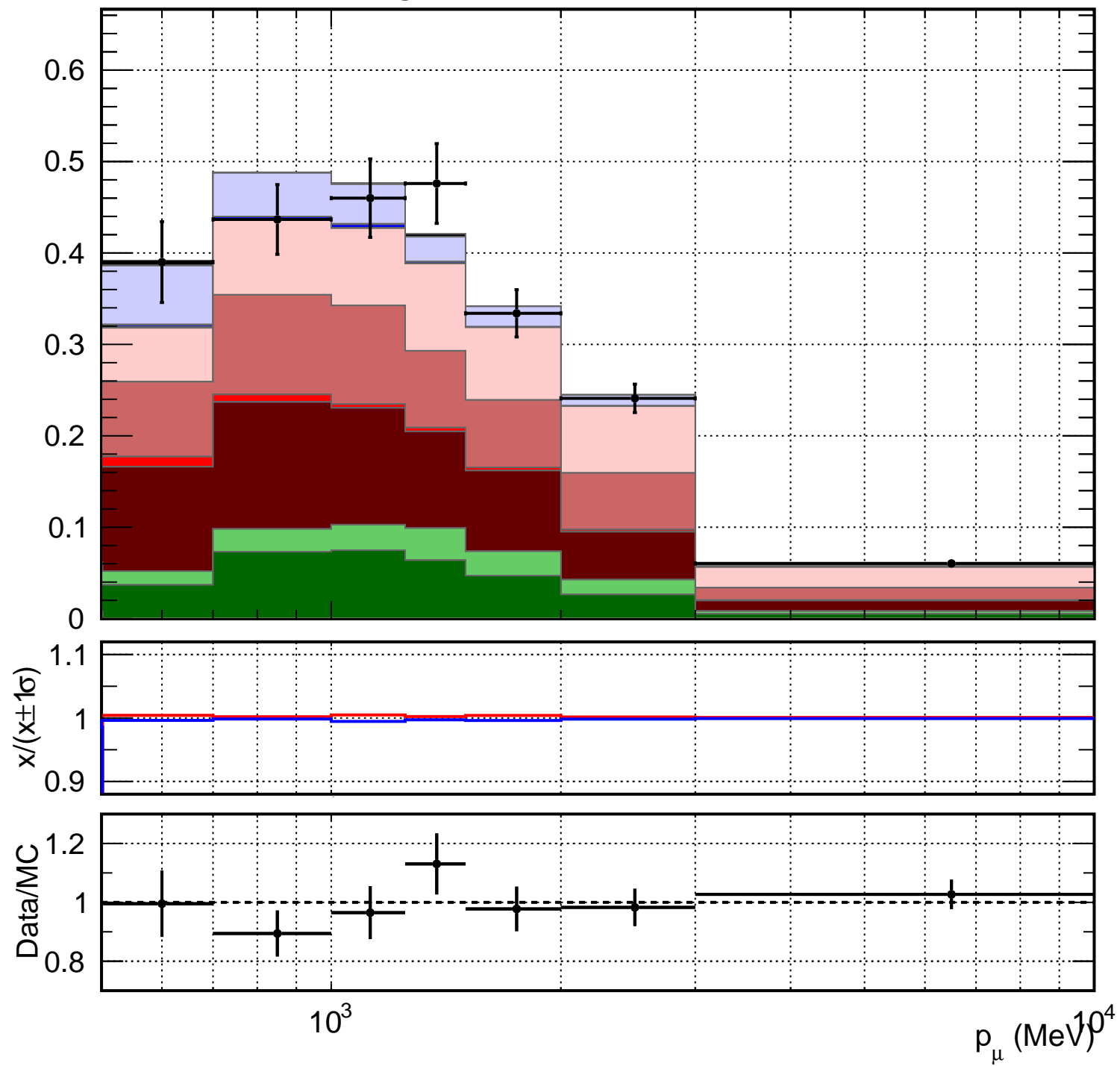
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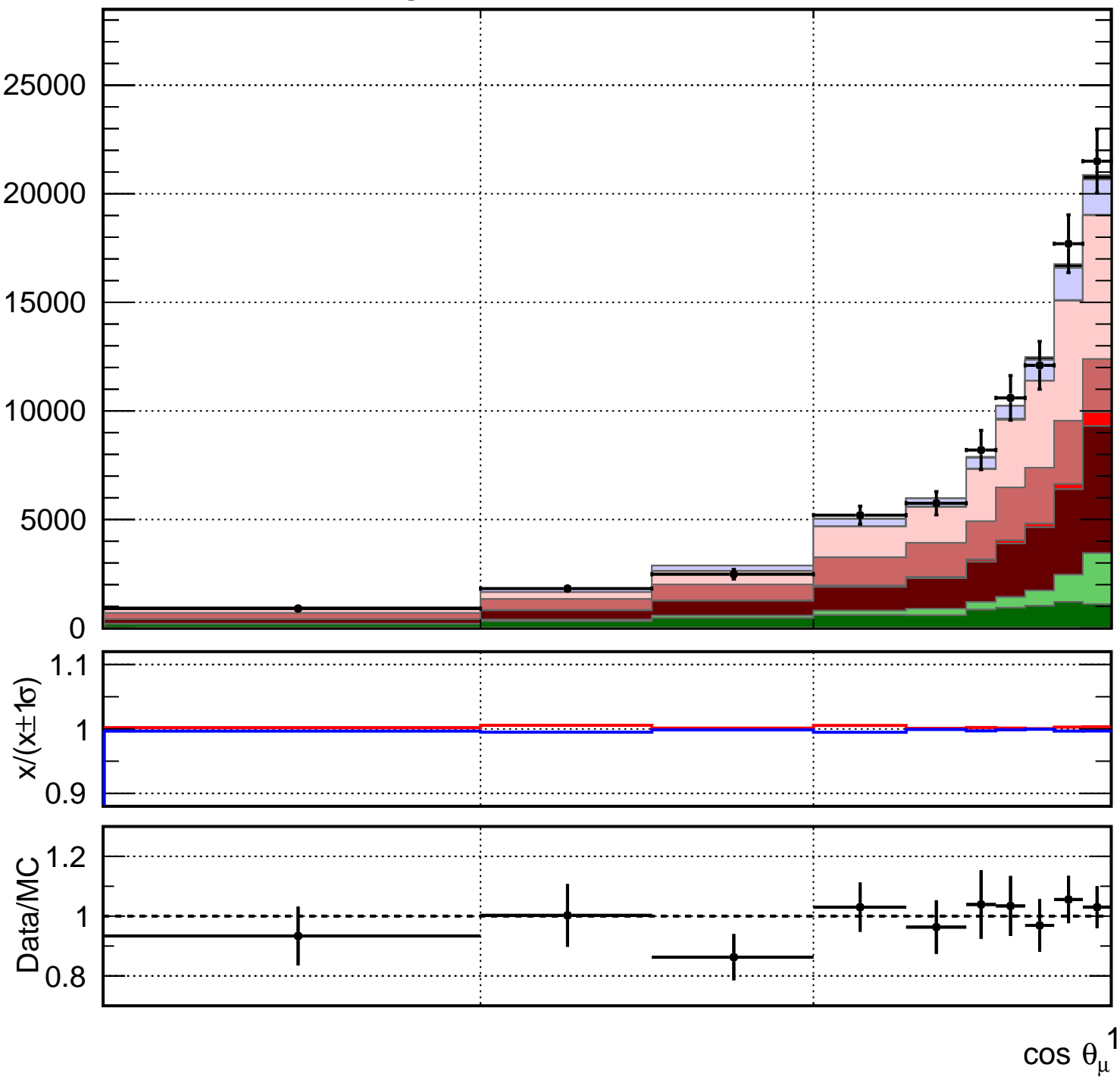
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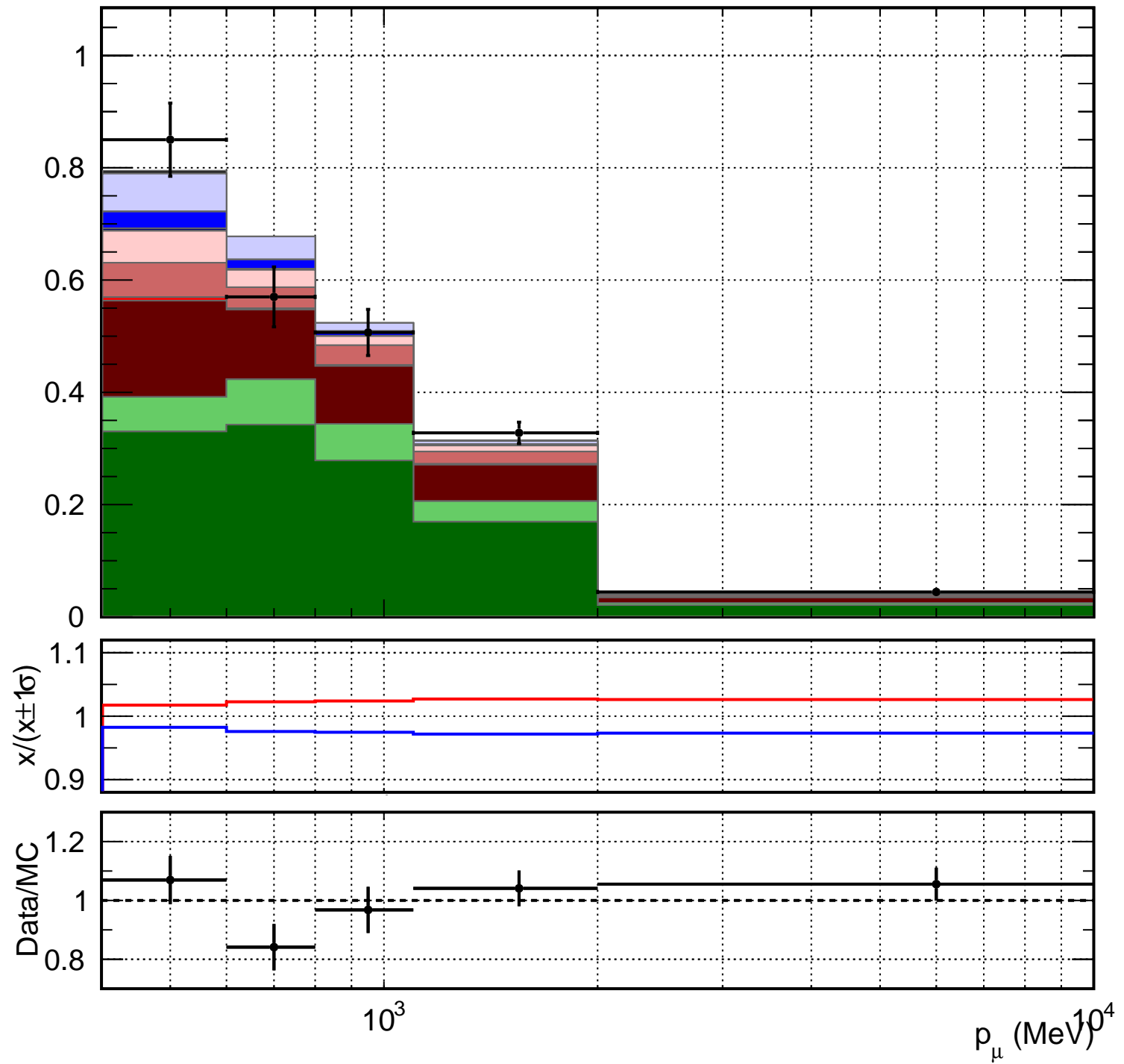
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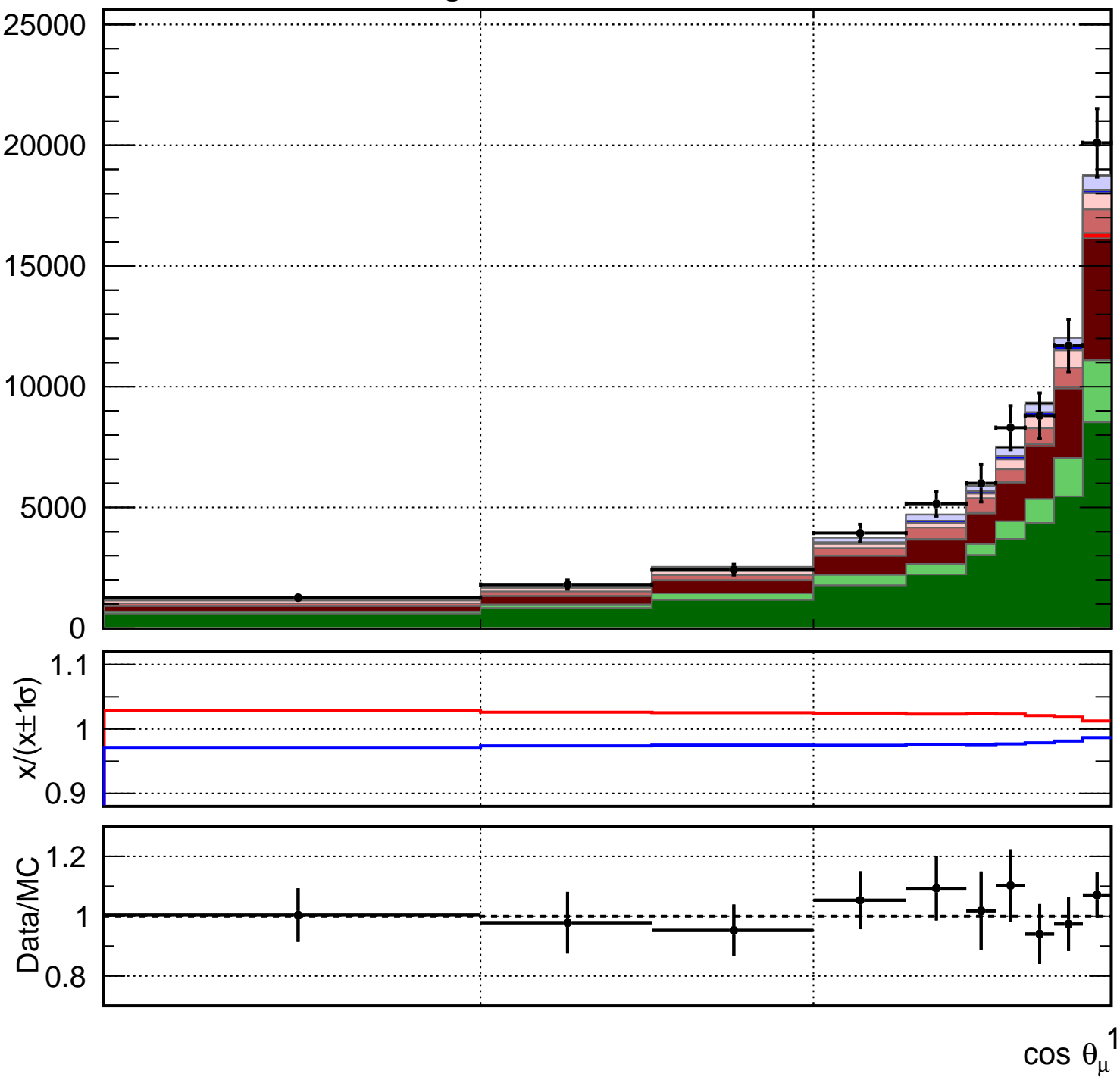
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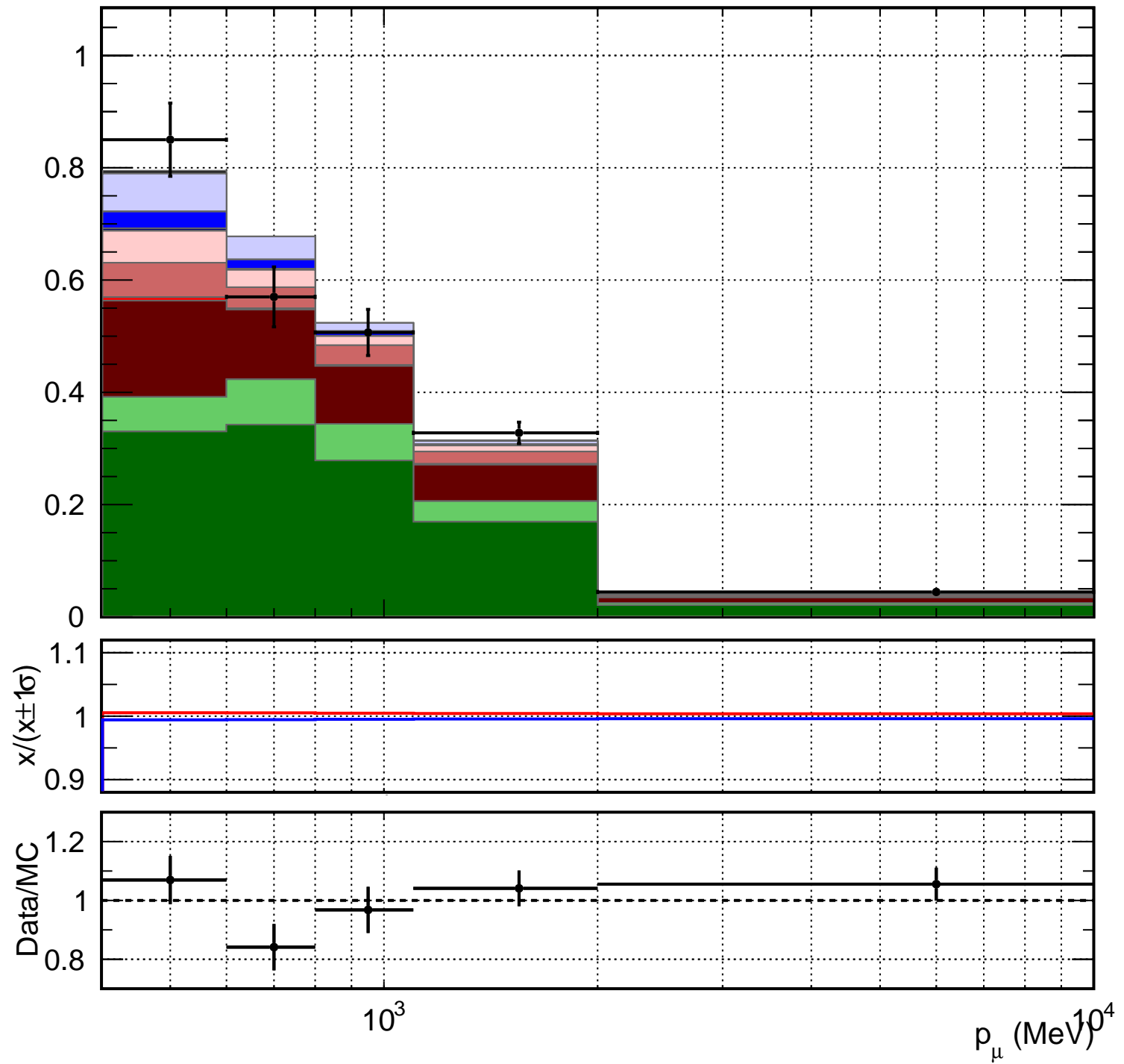


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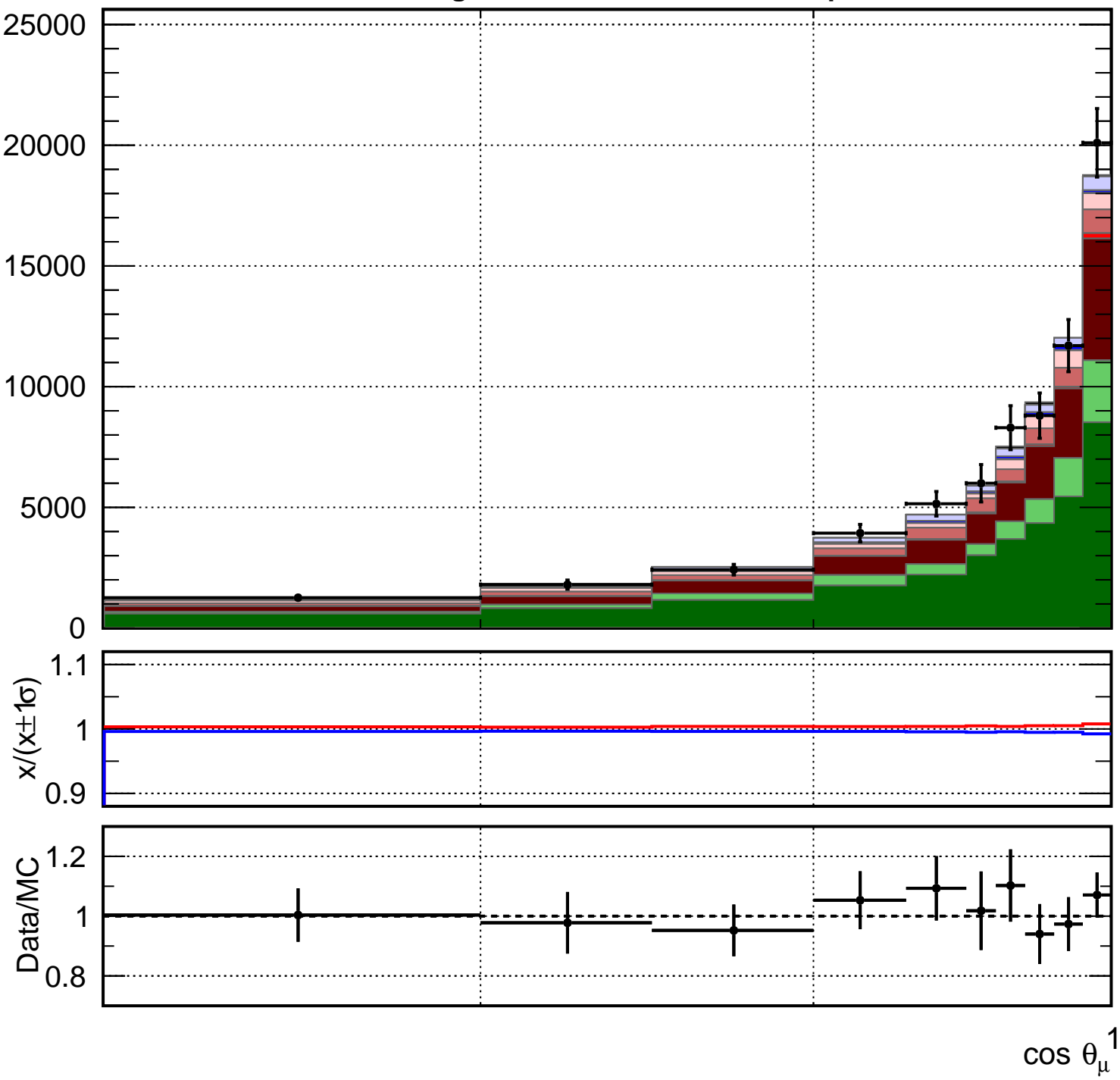




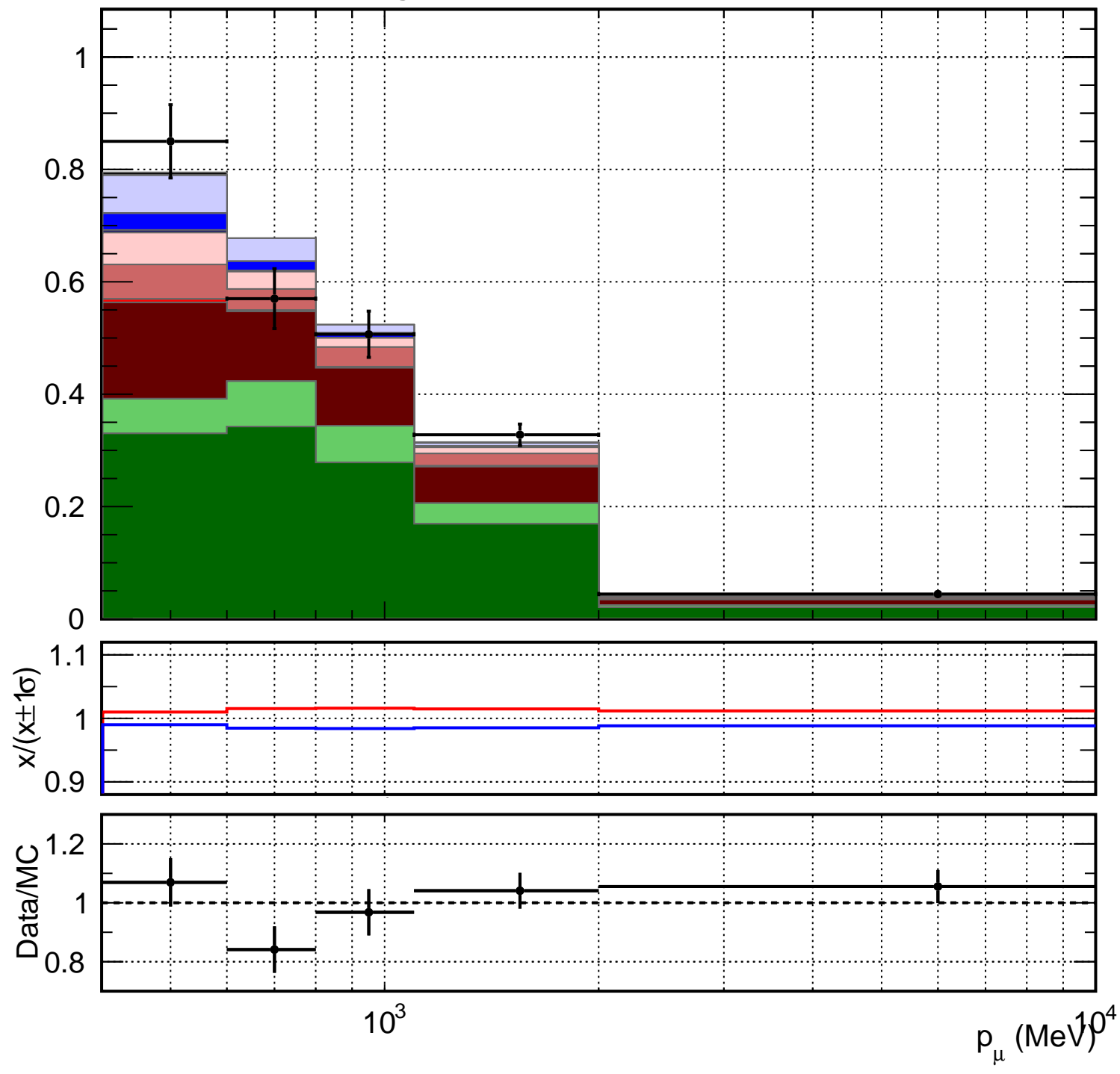
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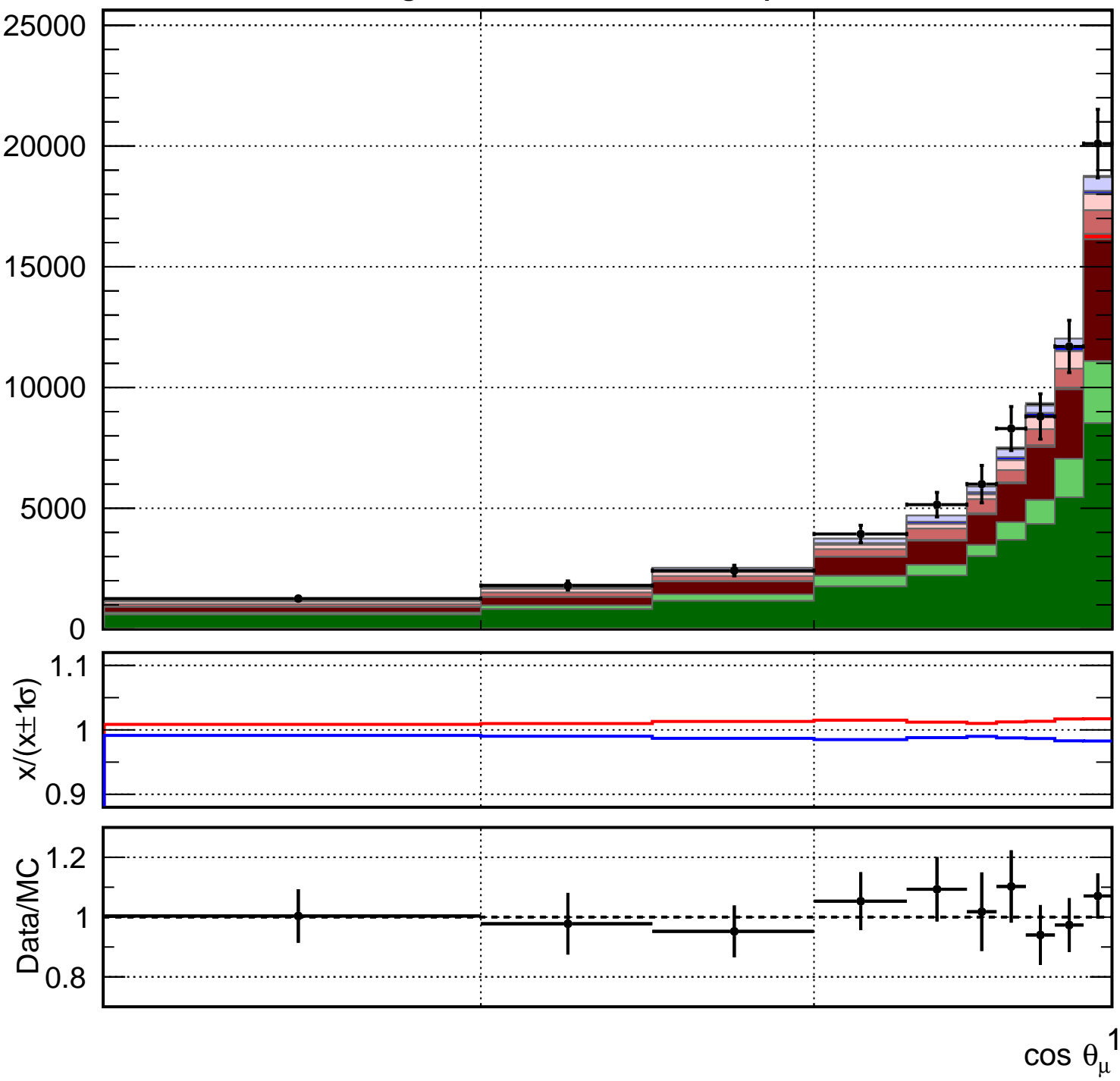
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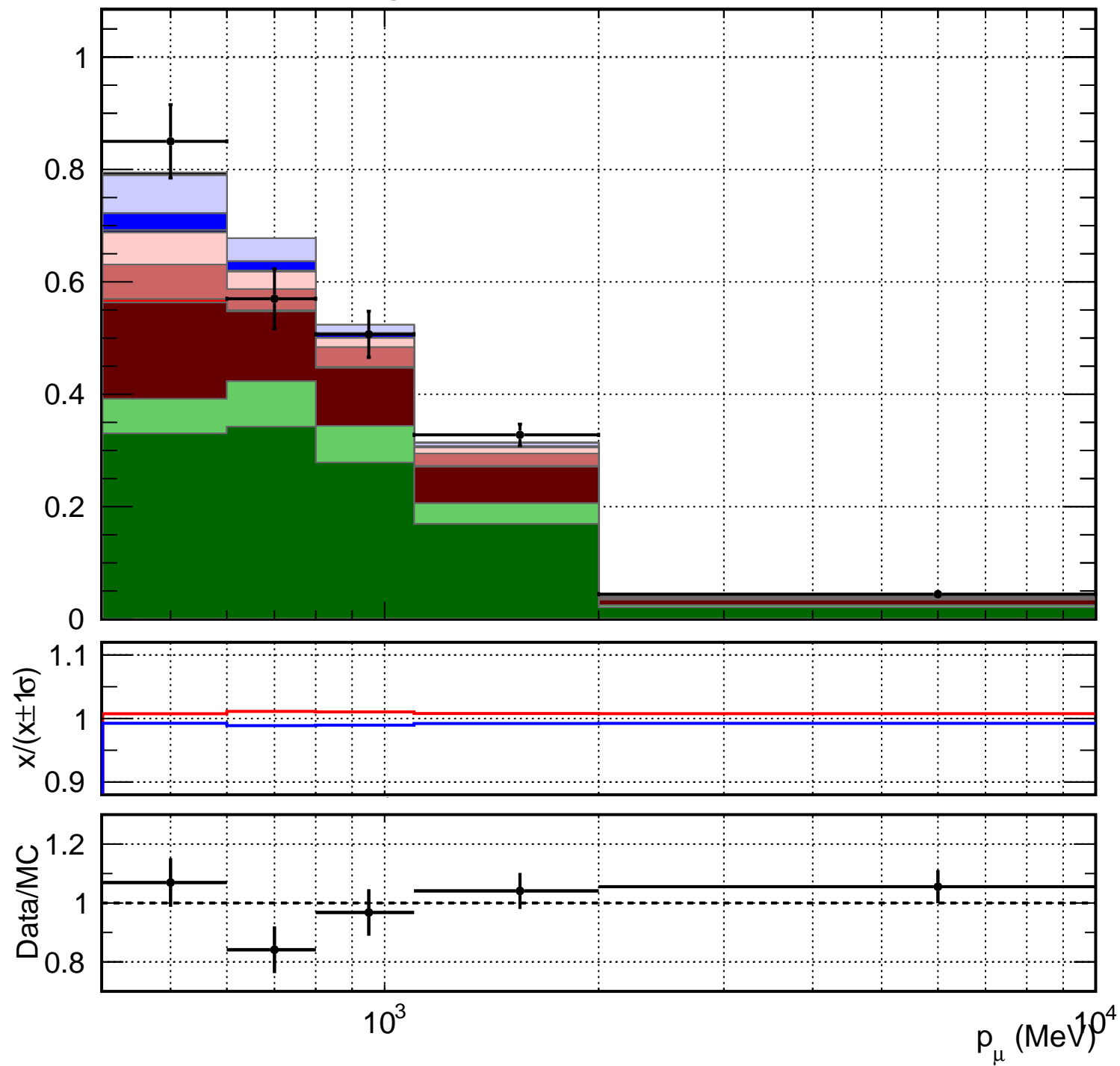
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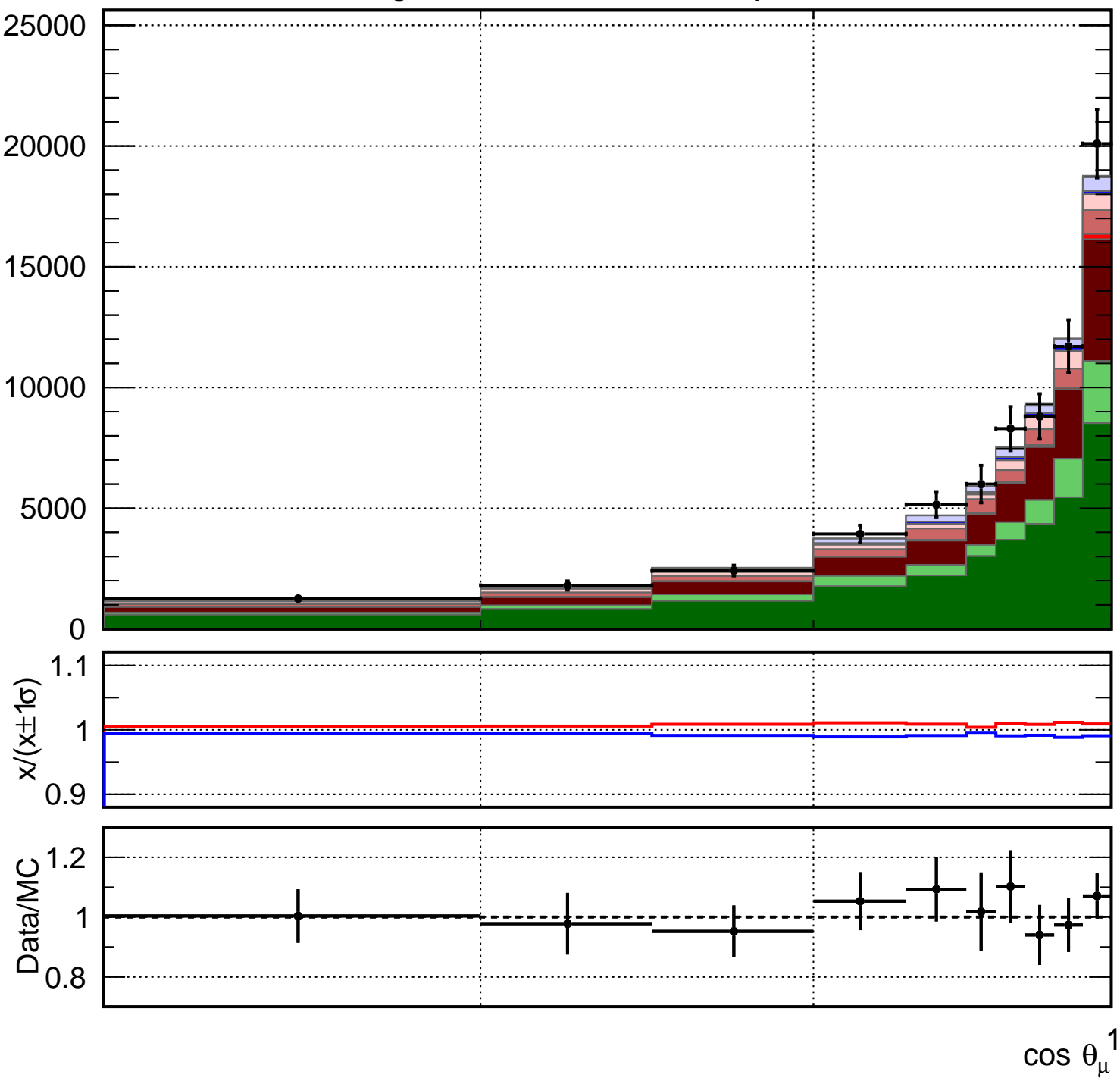
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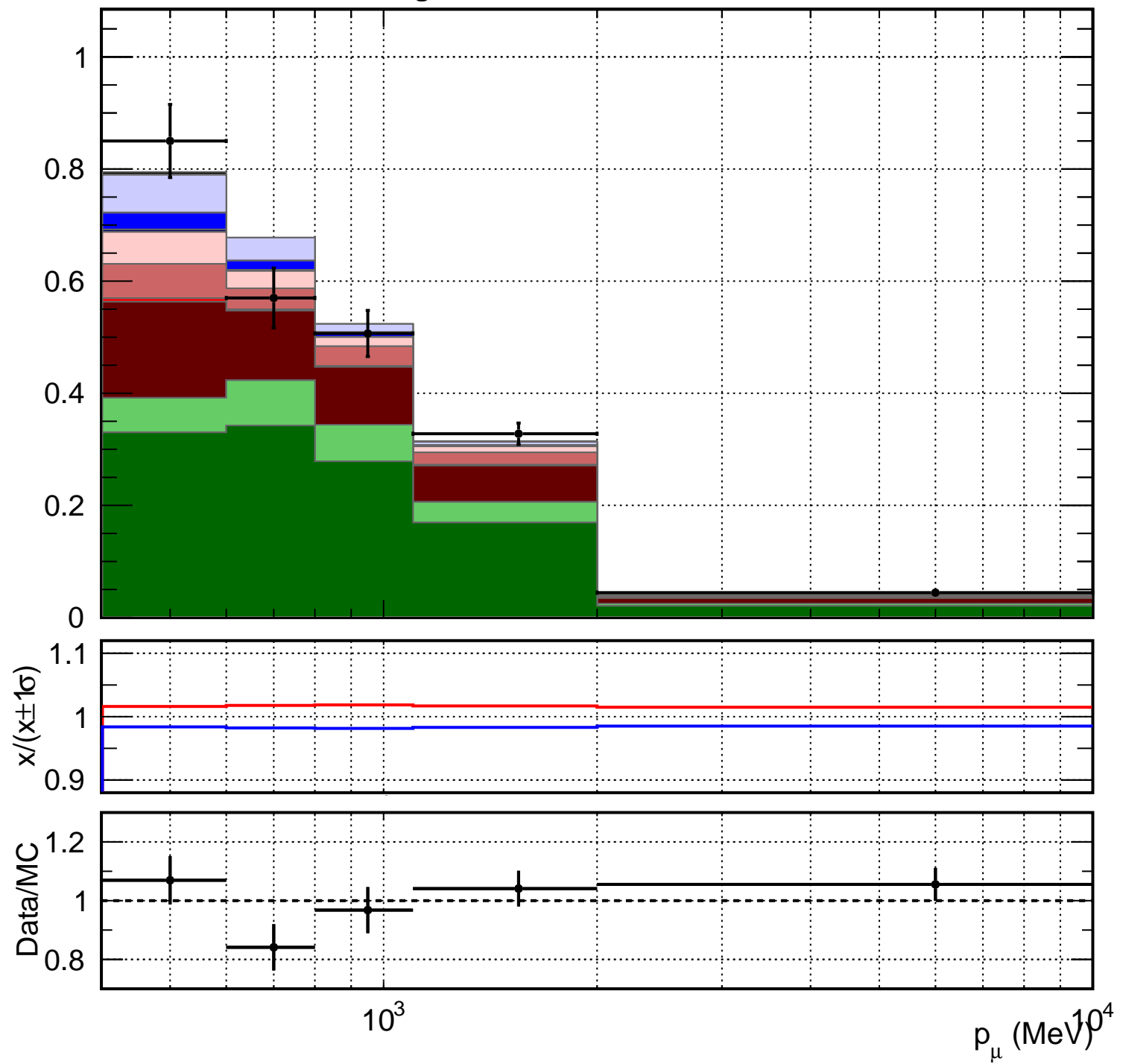
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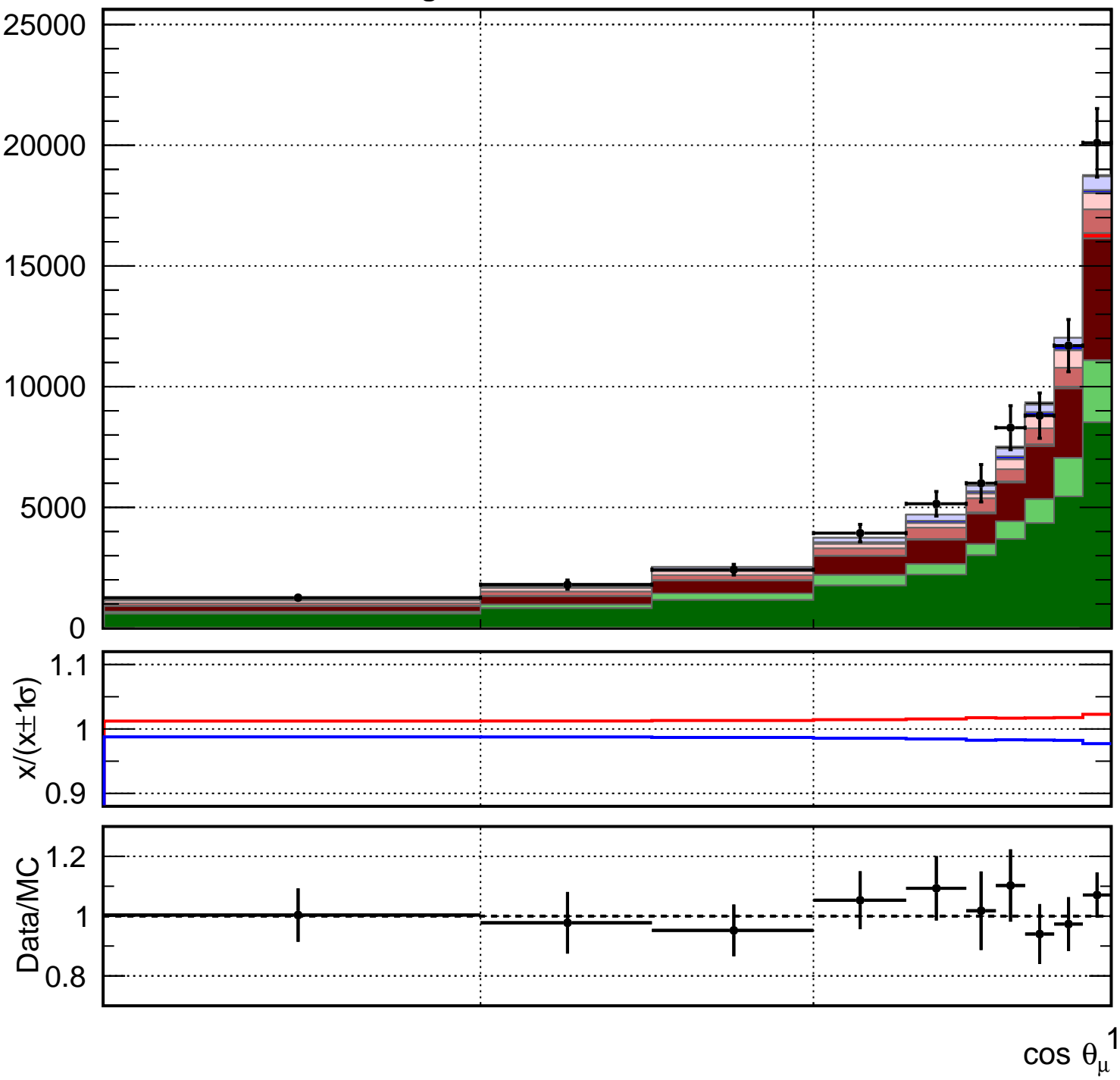
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FGD2\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_\_BeRPA\_A

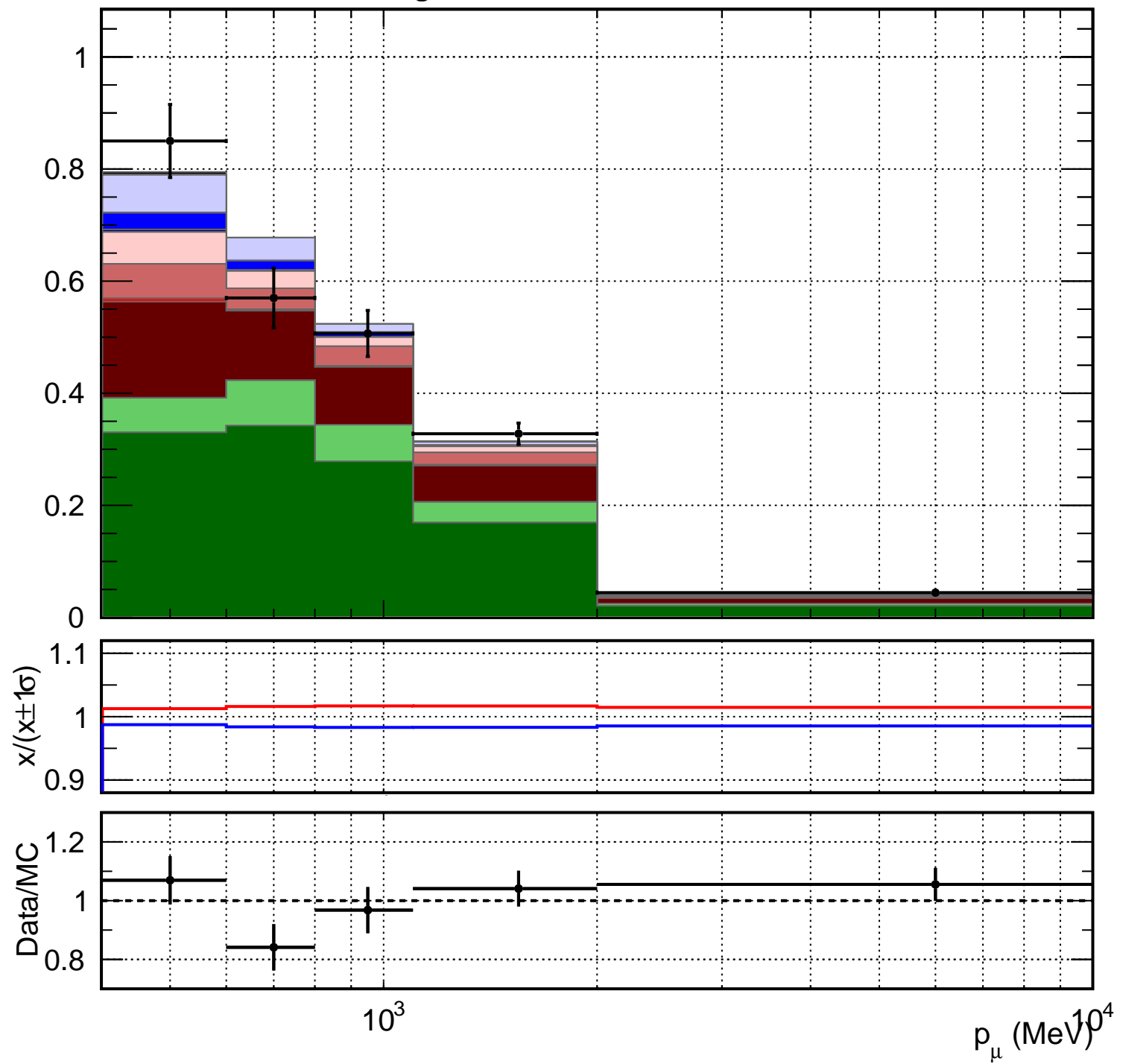


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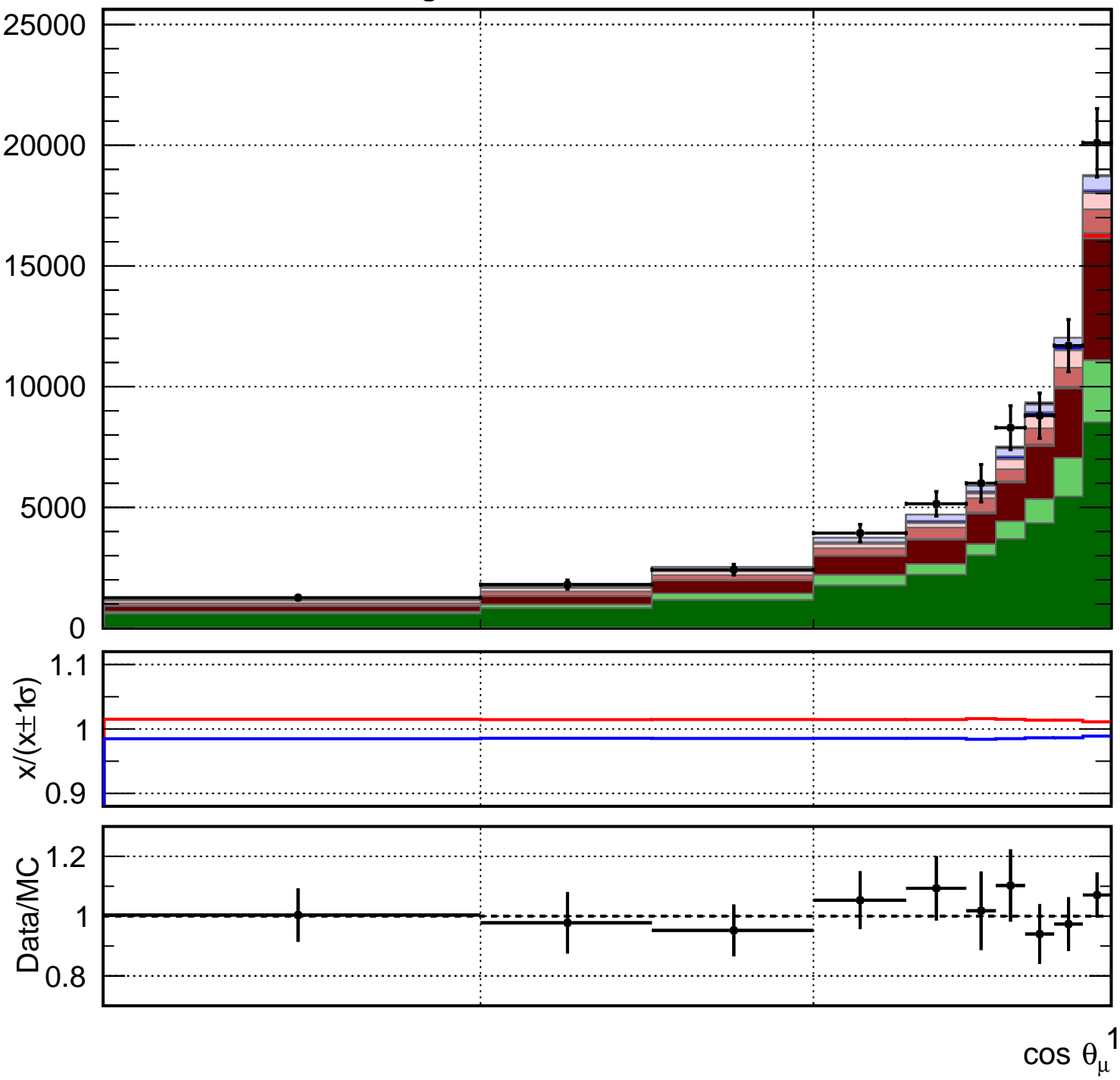




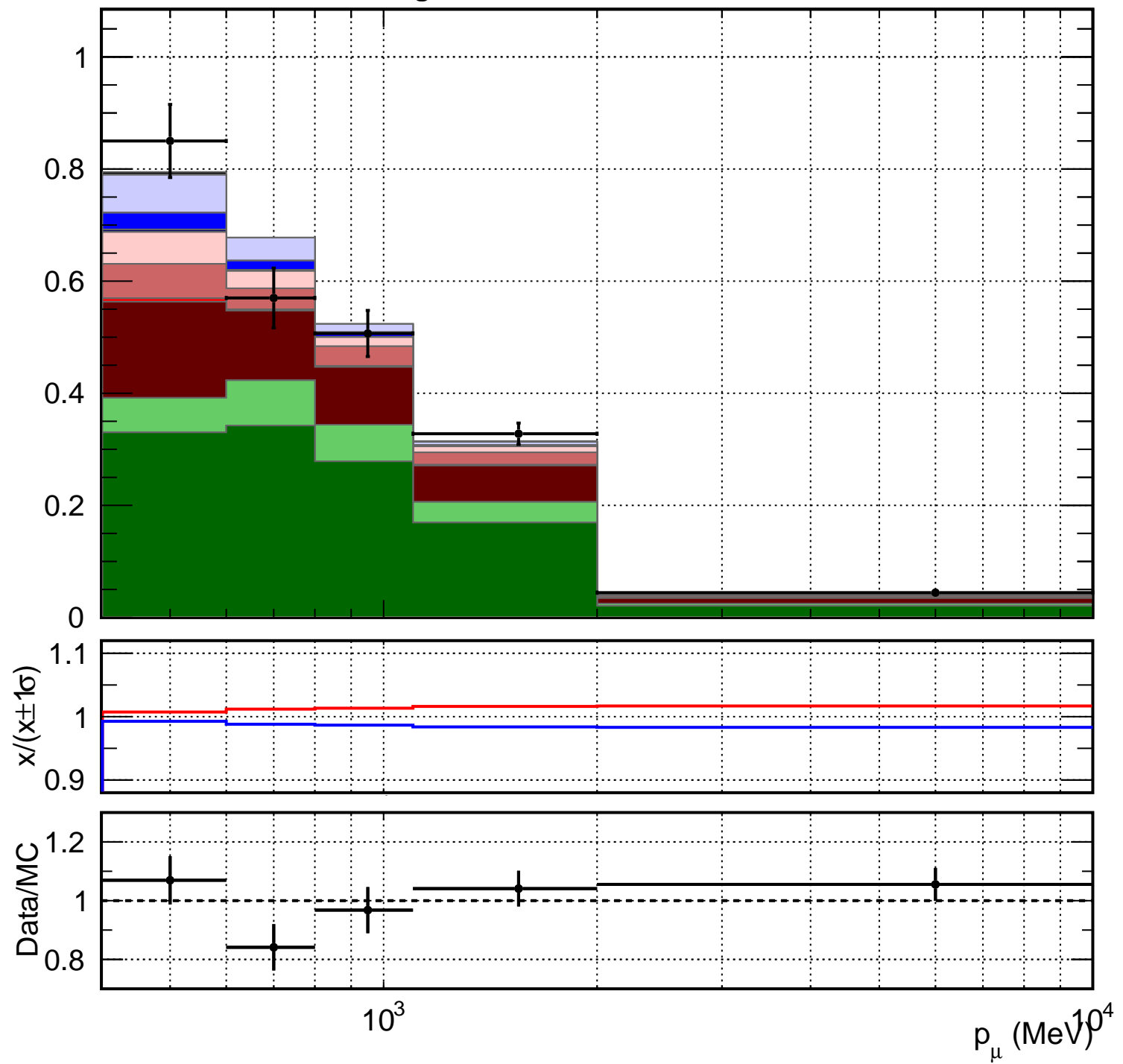
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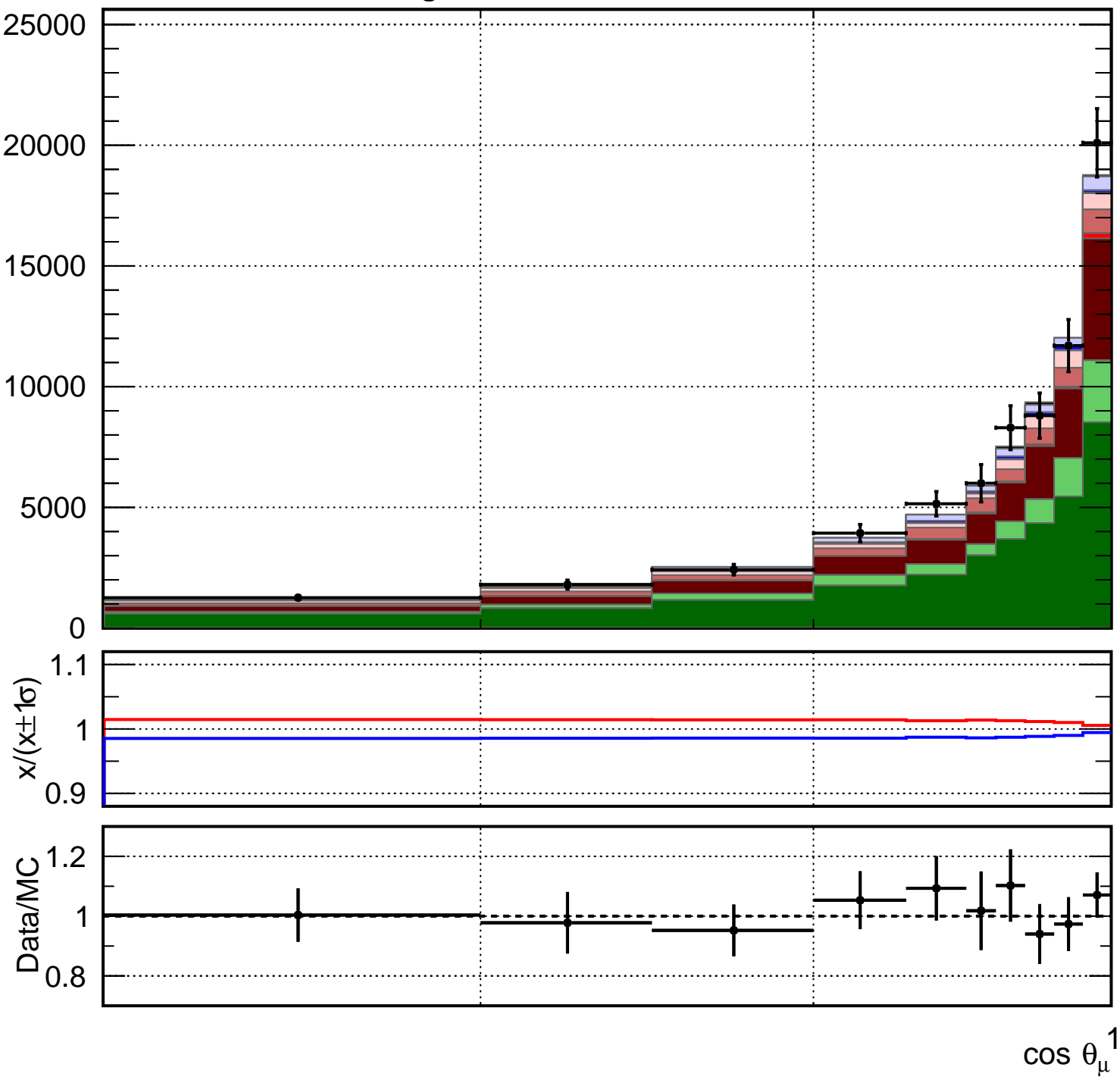
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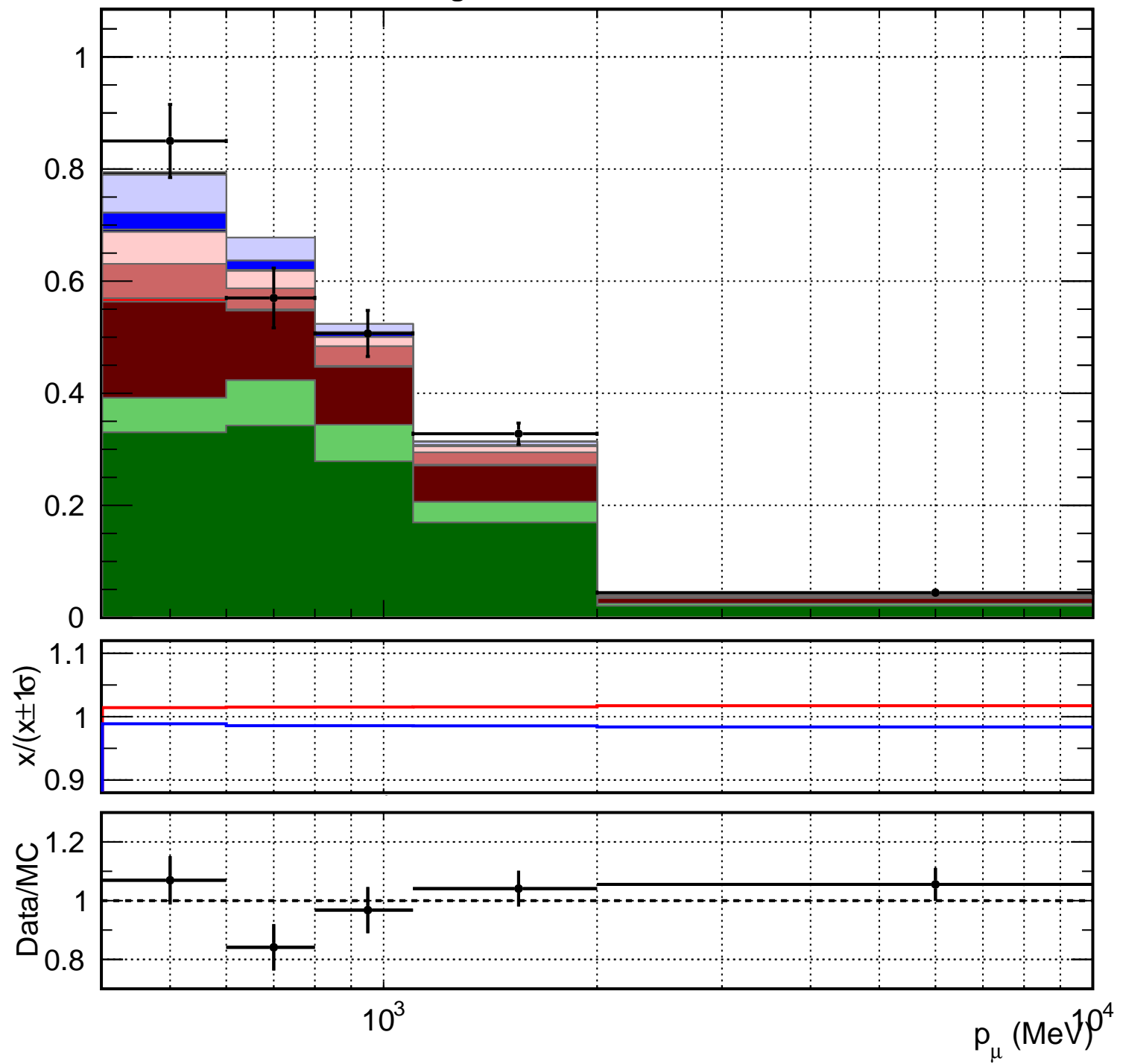
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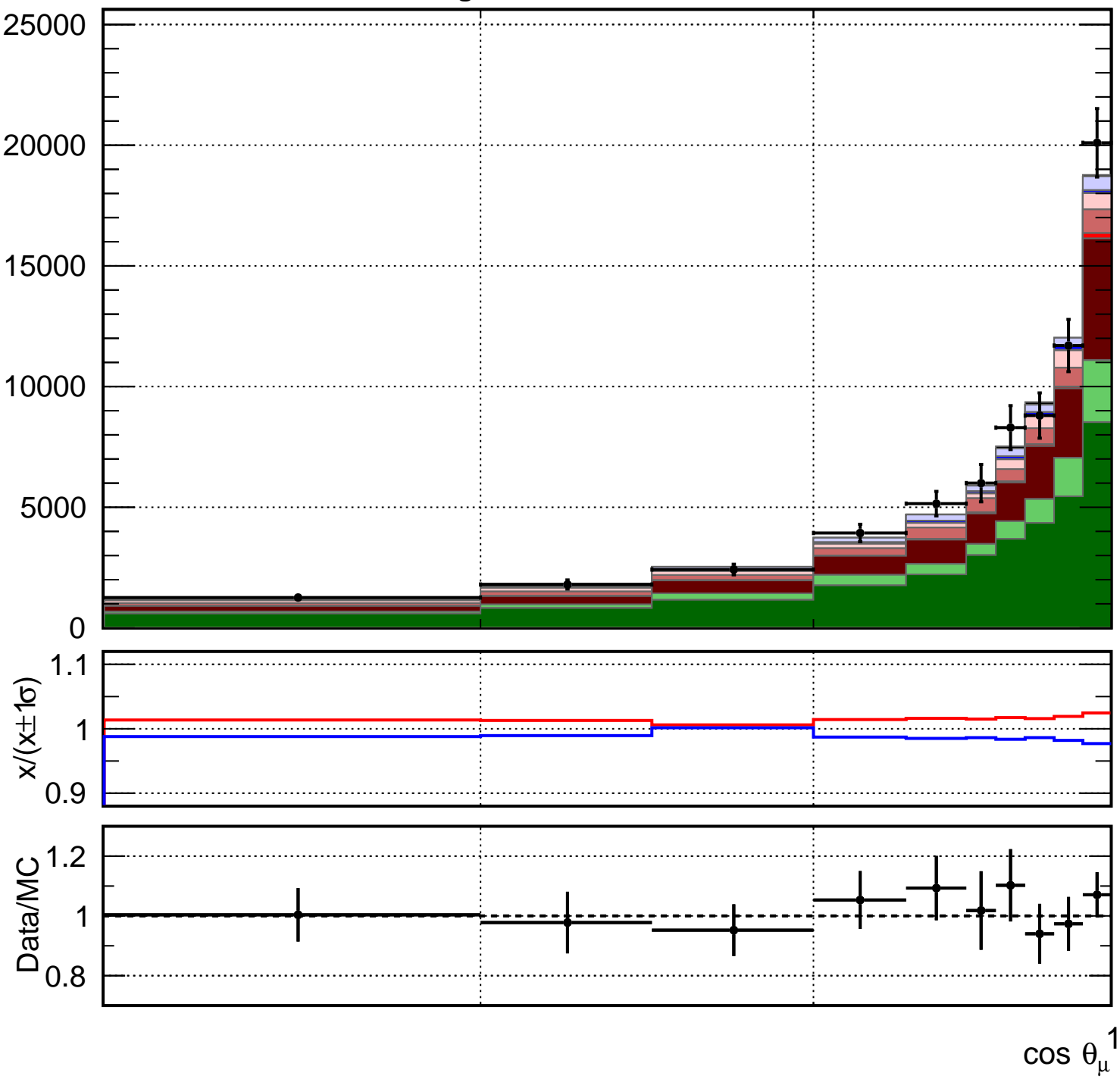
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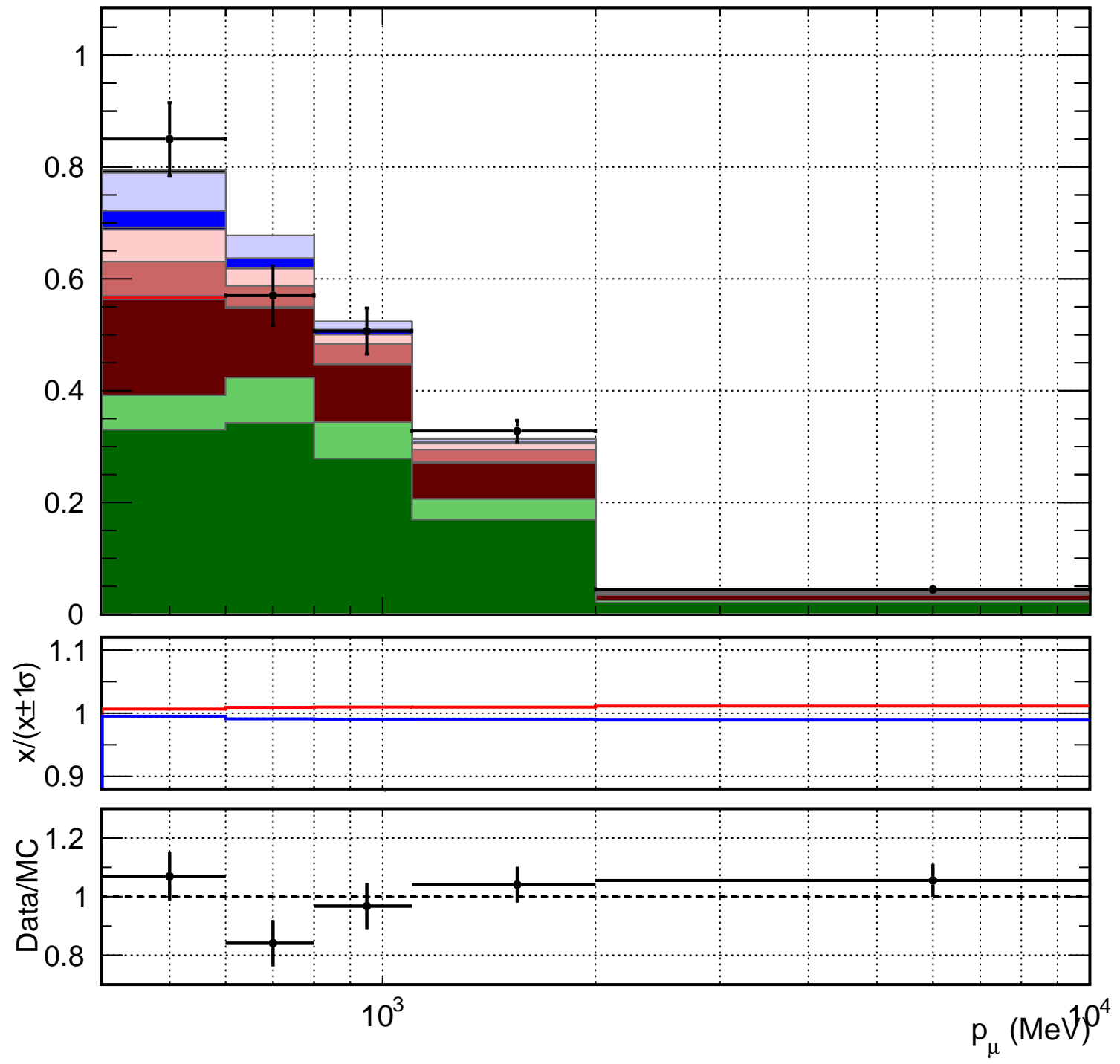
FGD2\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_CA5



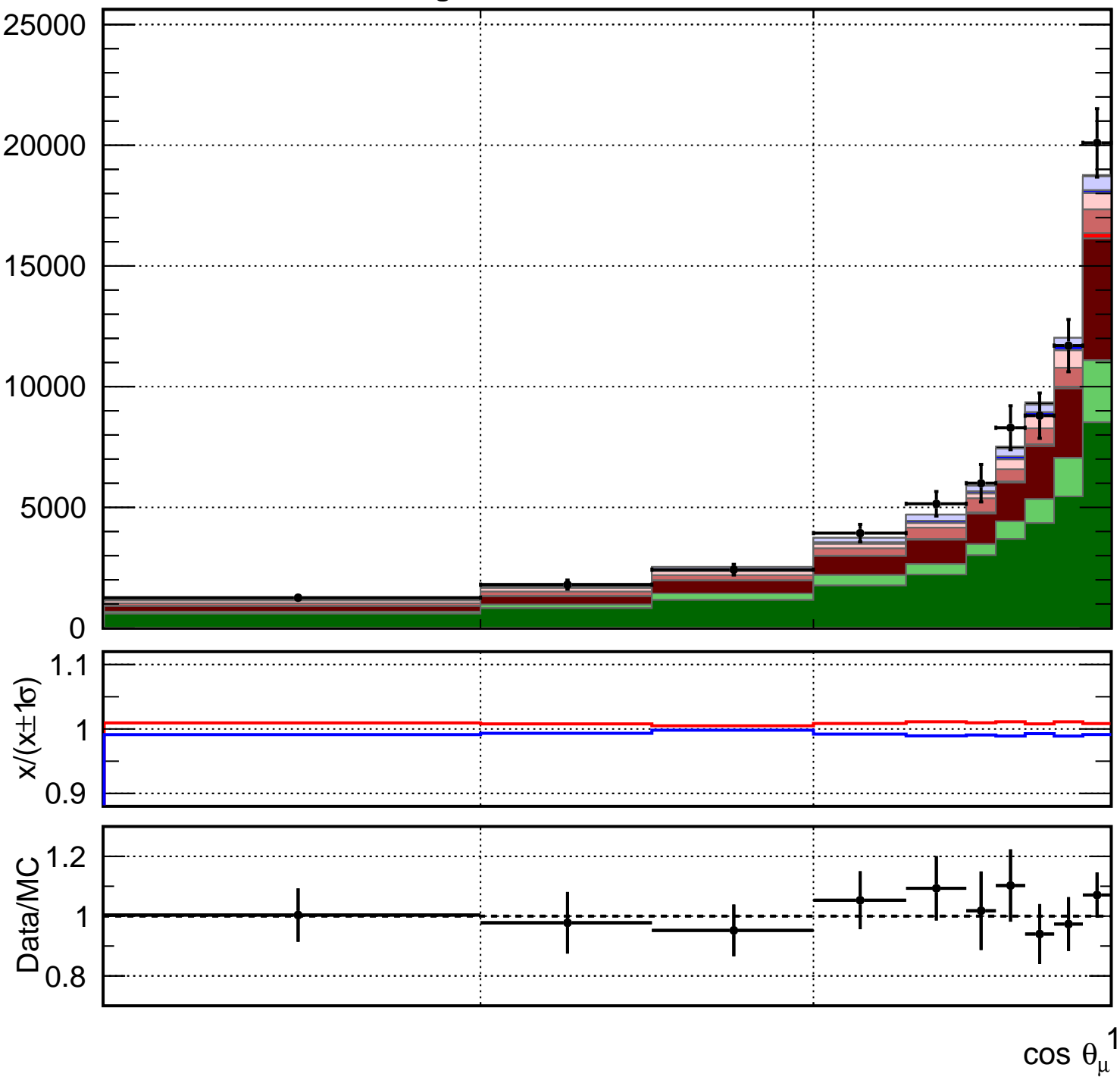
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FGD2\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_MARES

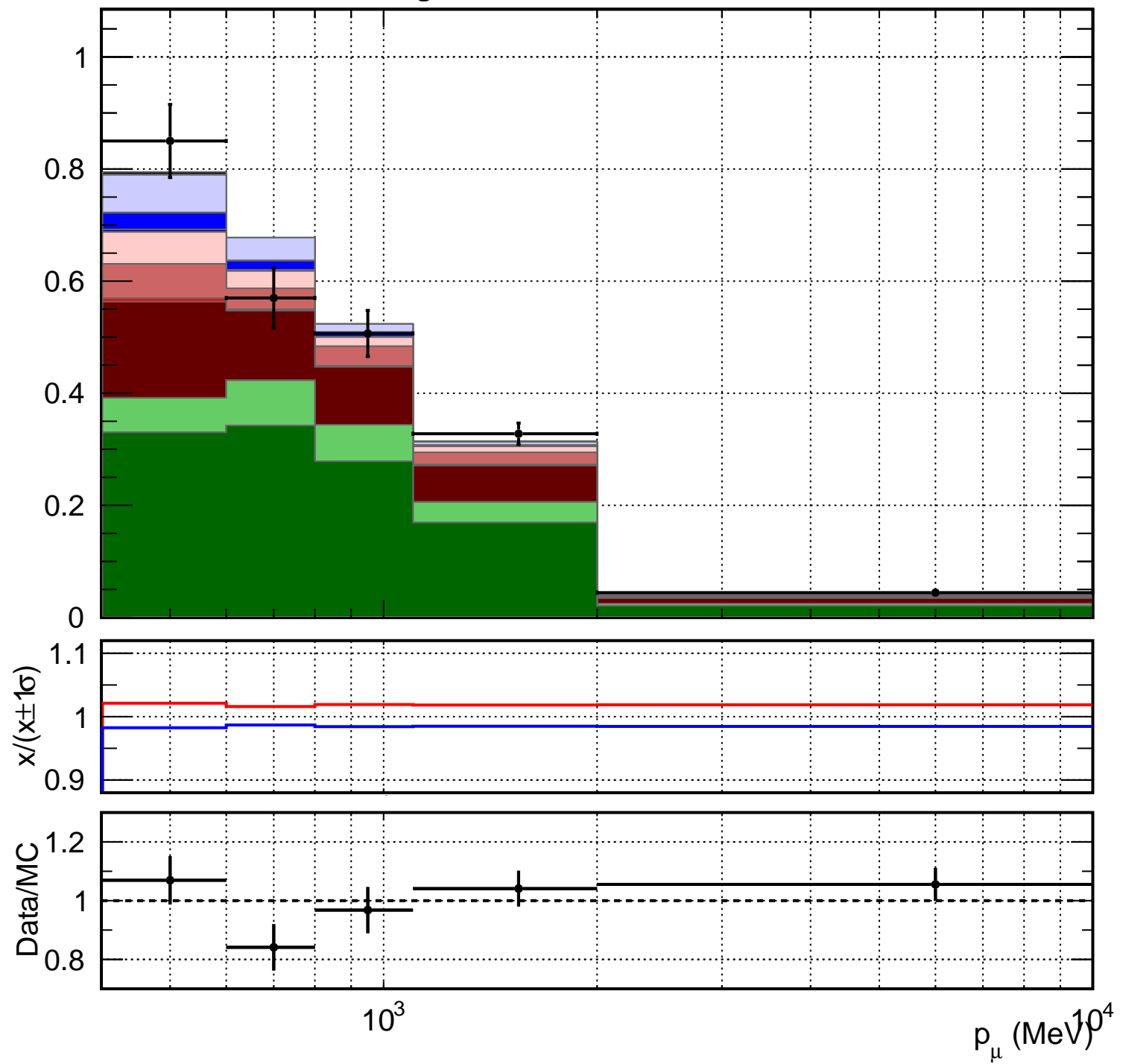


FGD2\_NuMuBkg\_CCQE\_in\_AntiNu\_Mode\_MARES

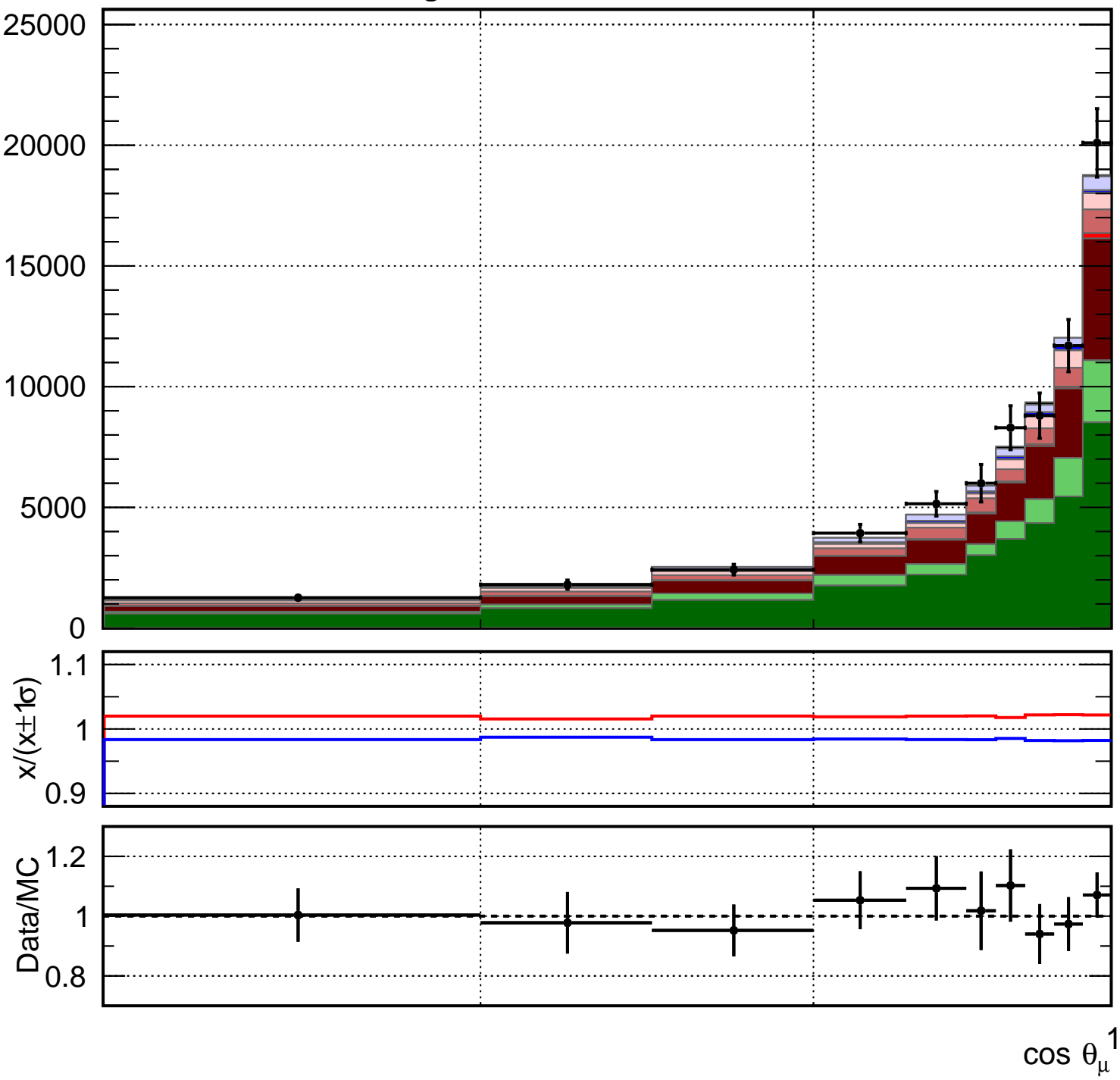




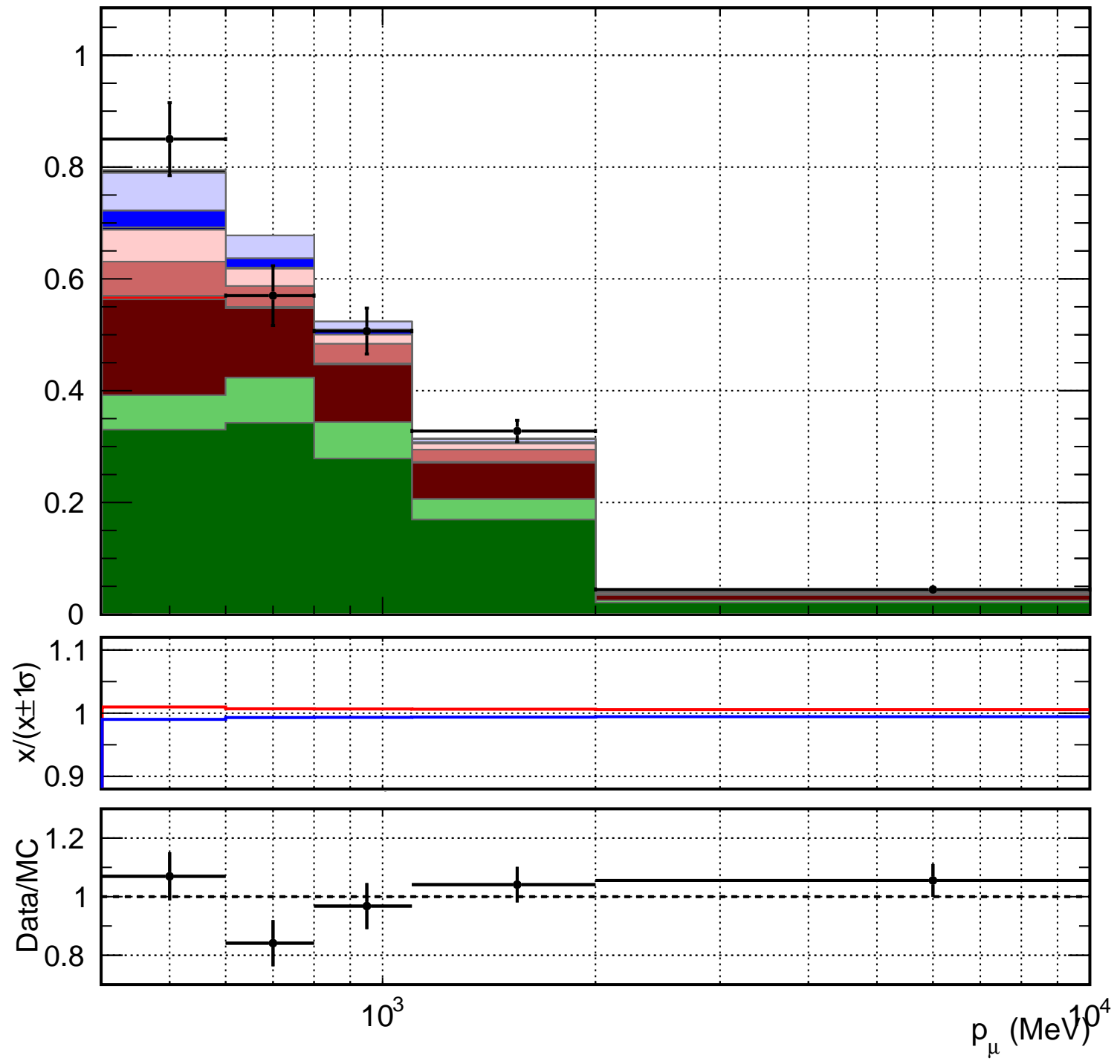
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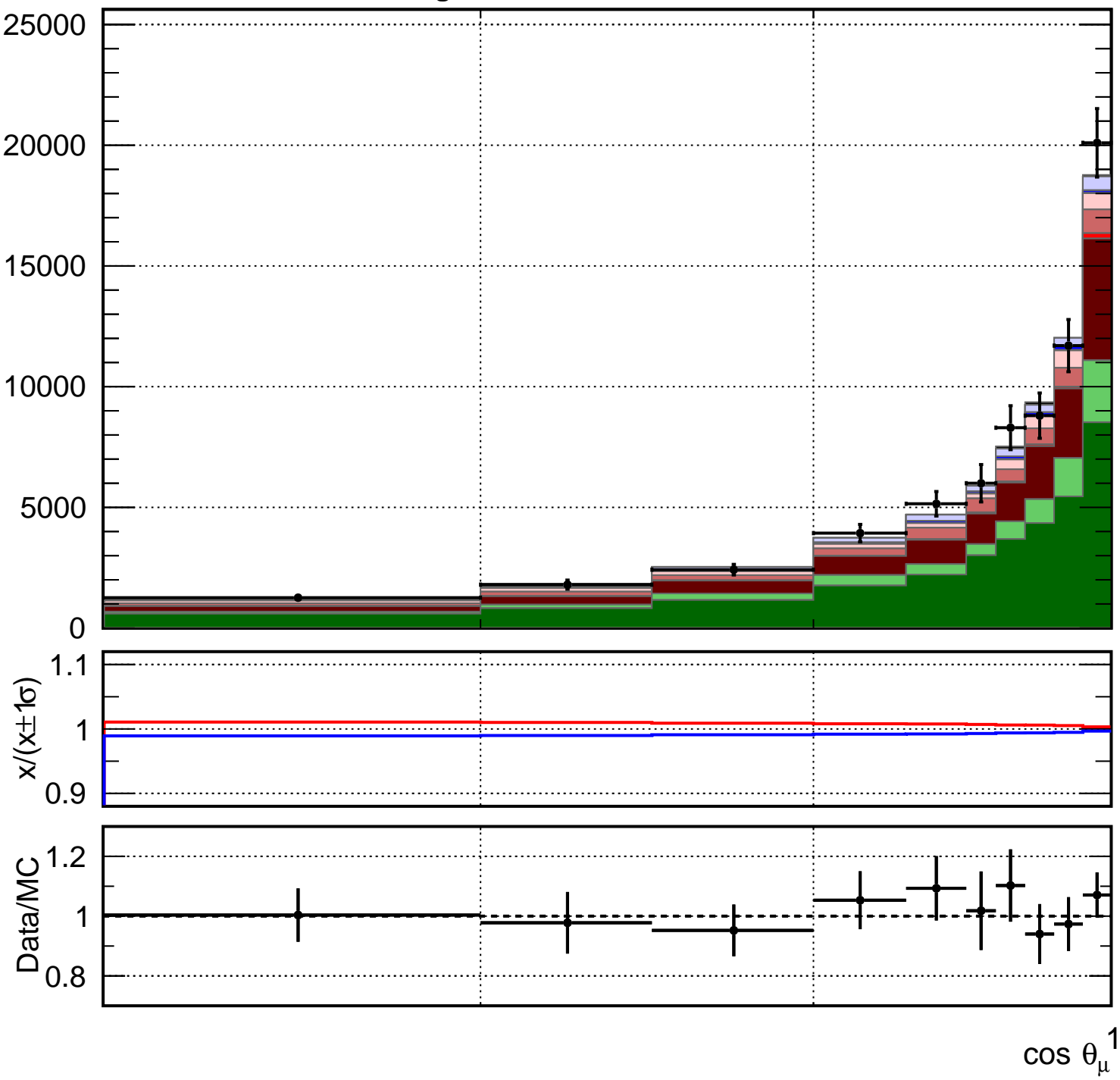
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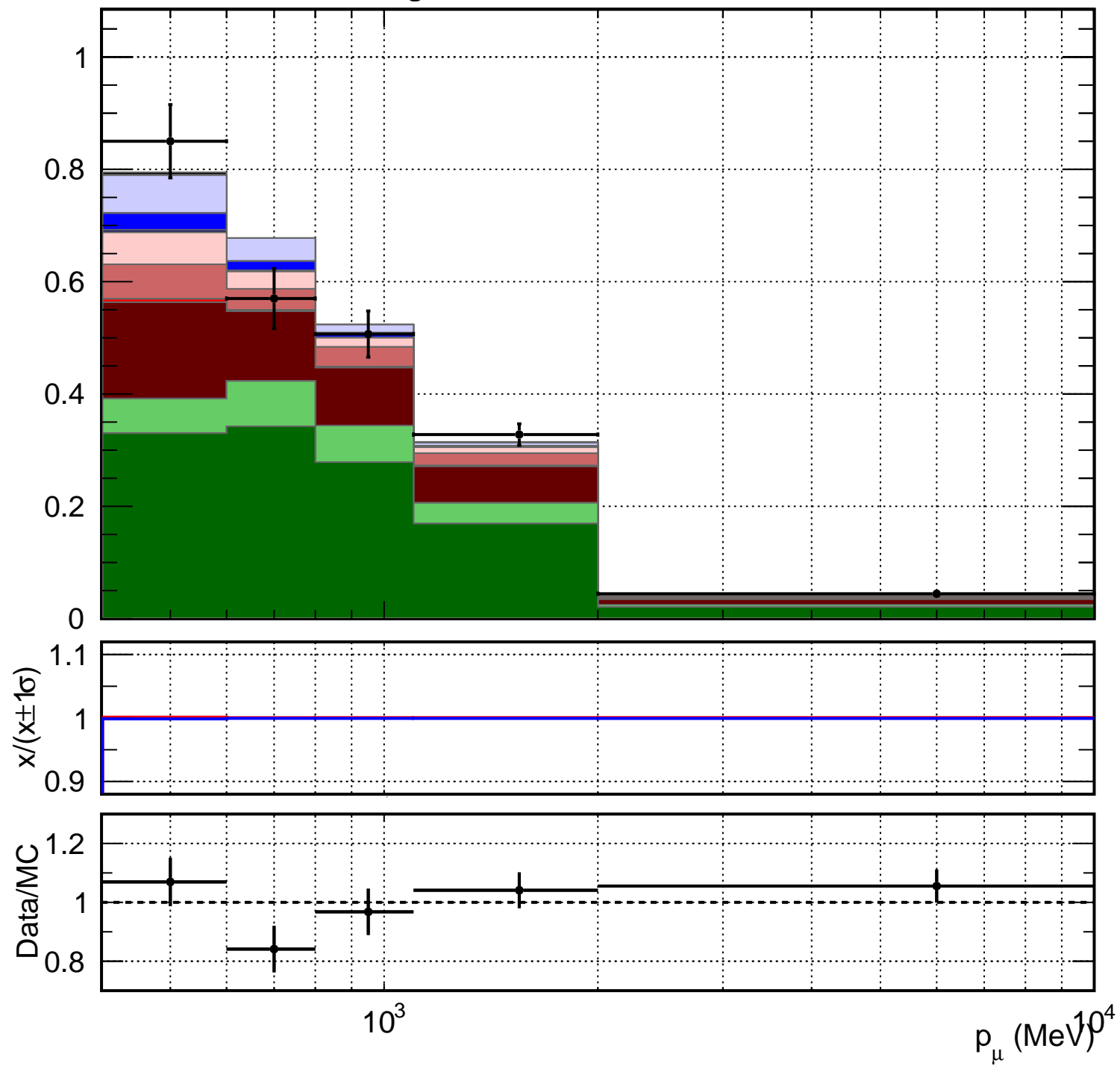
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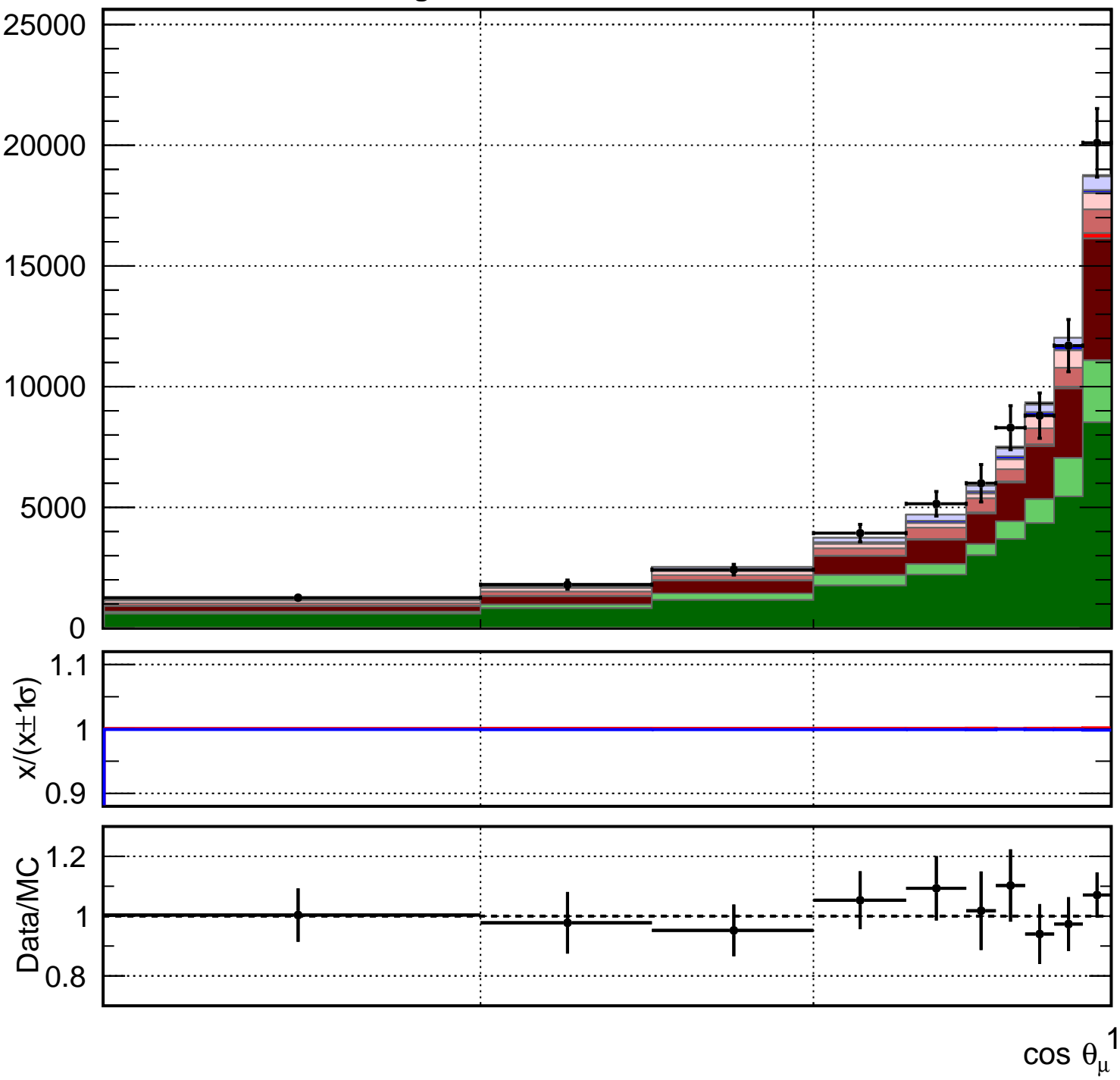
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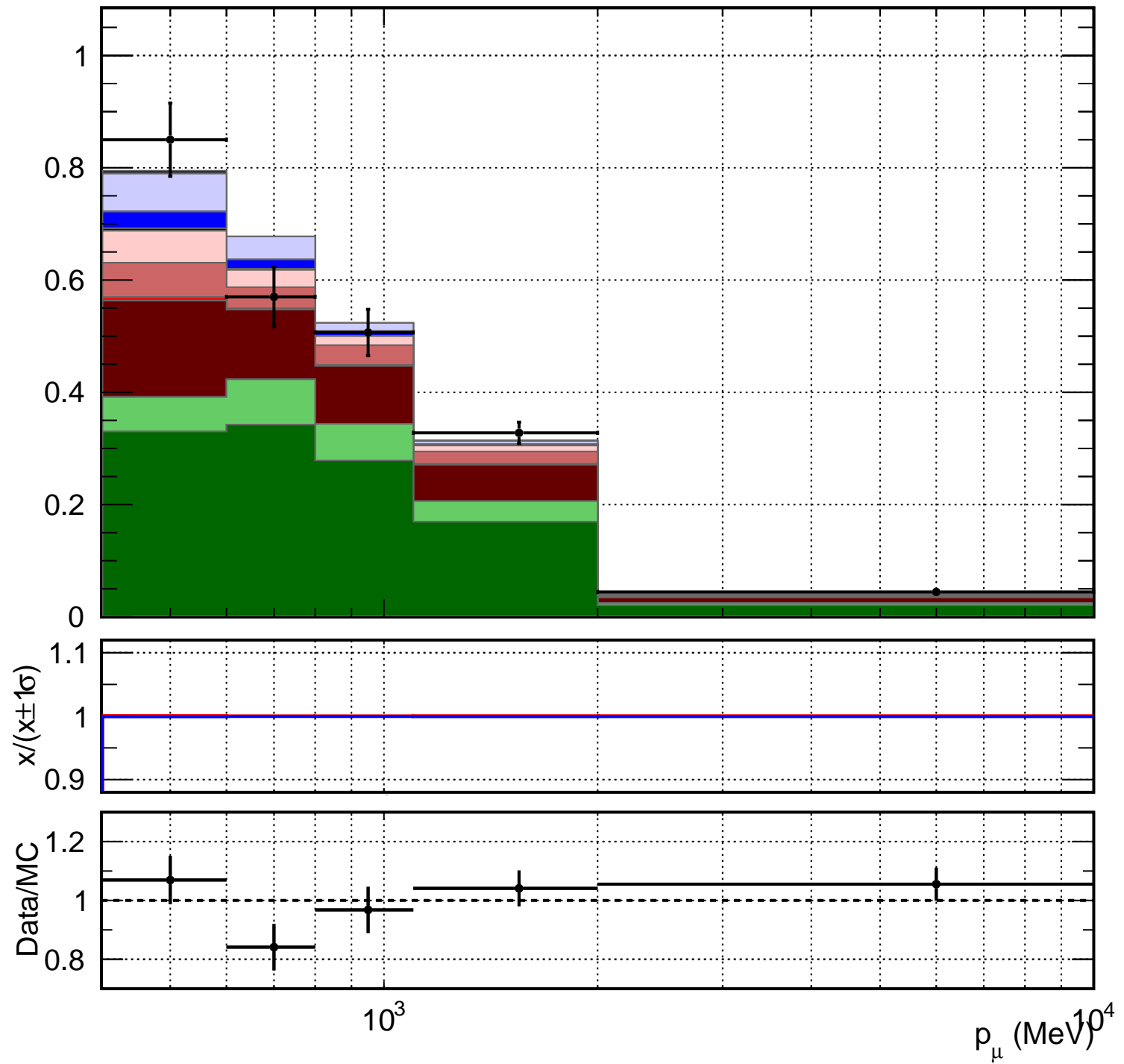
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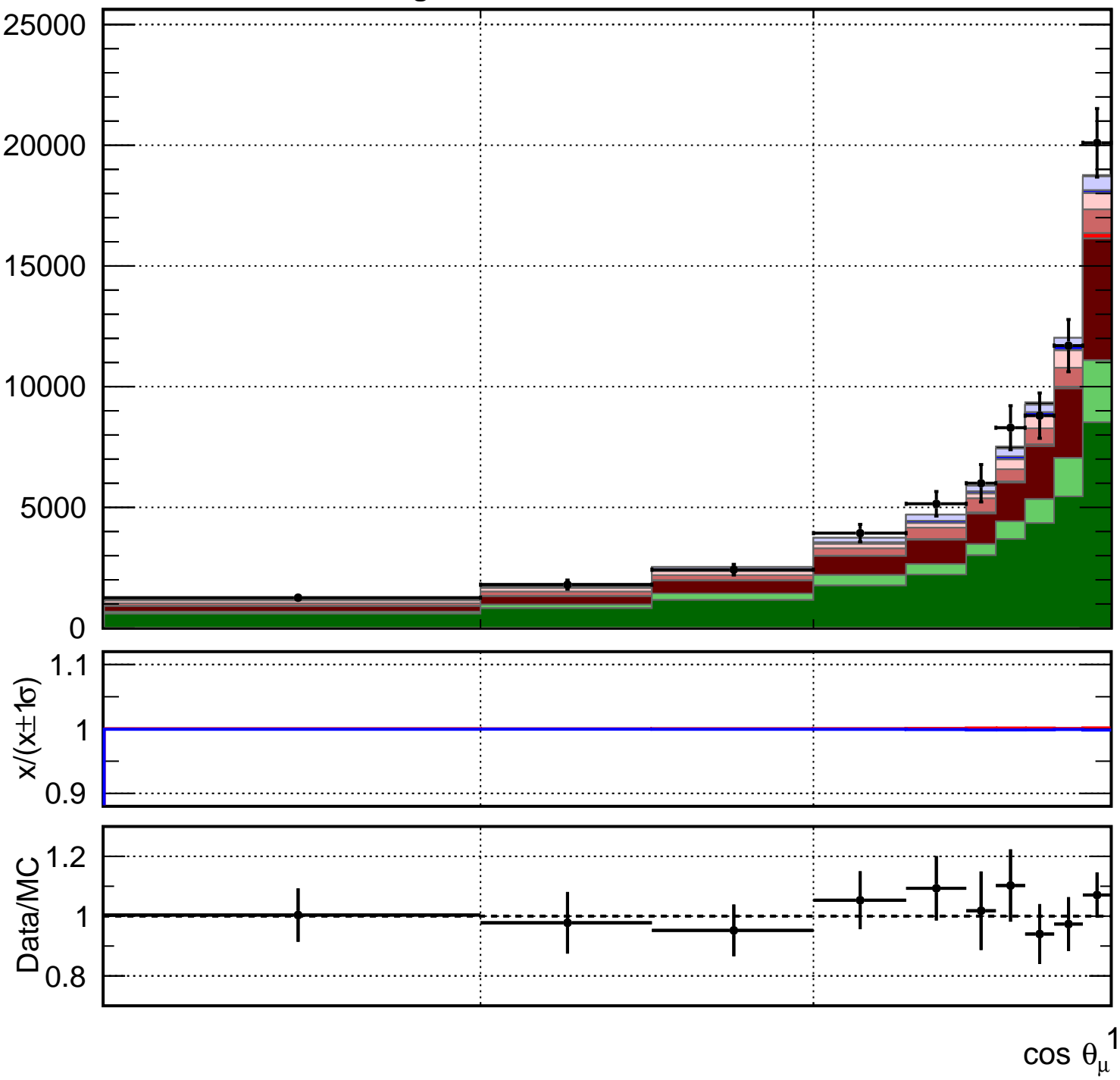
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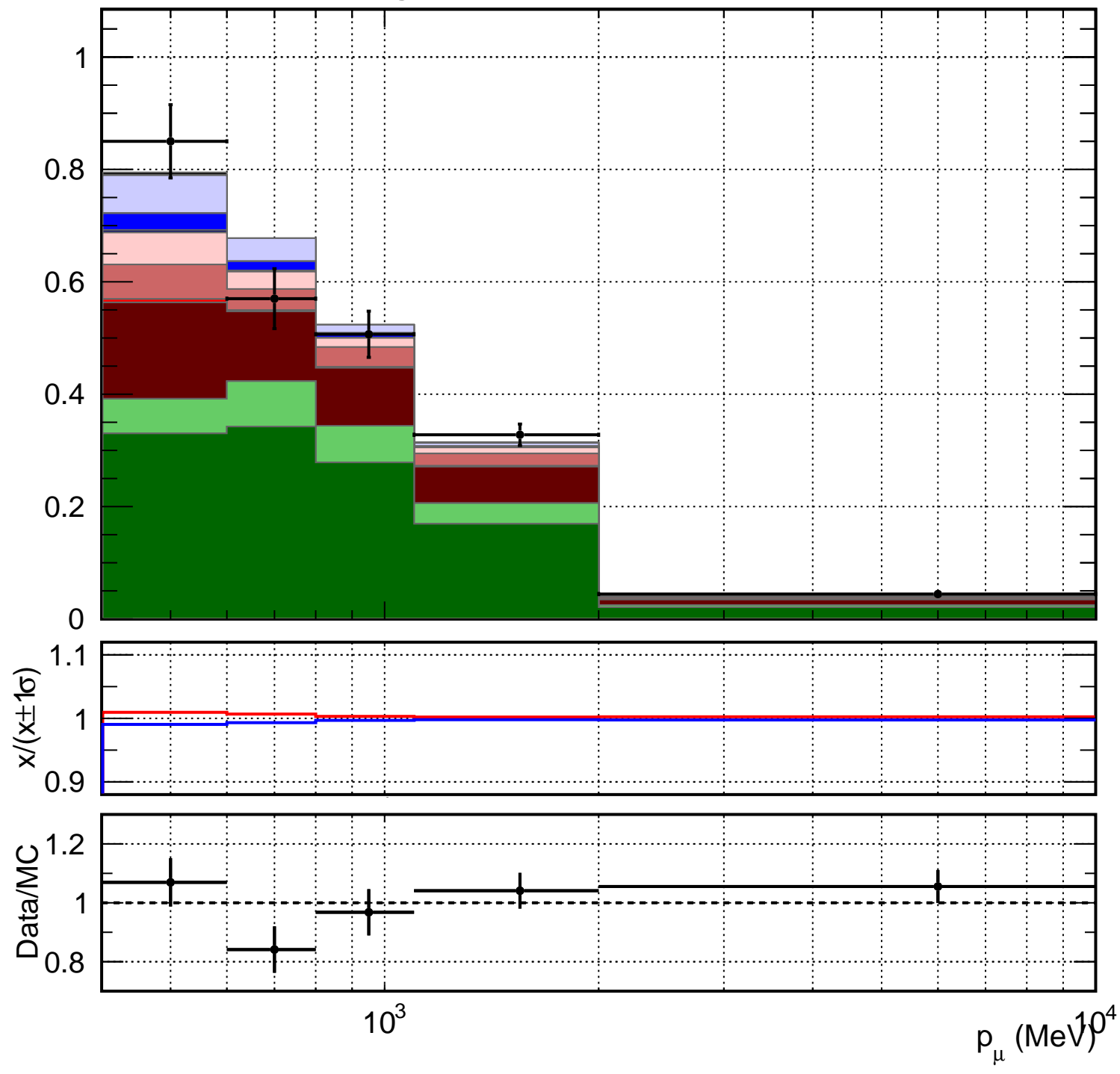


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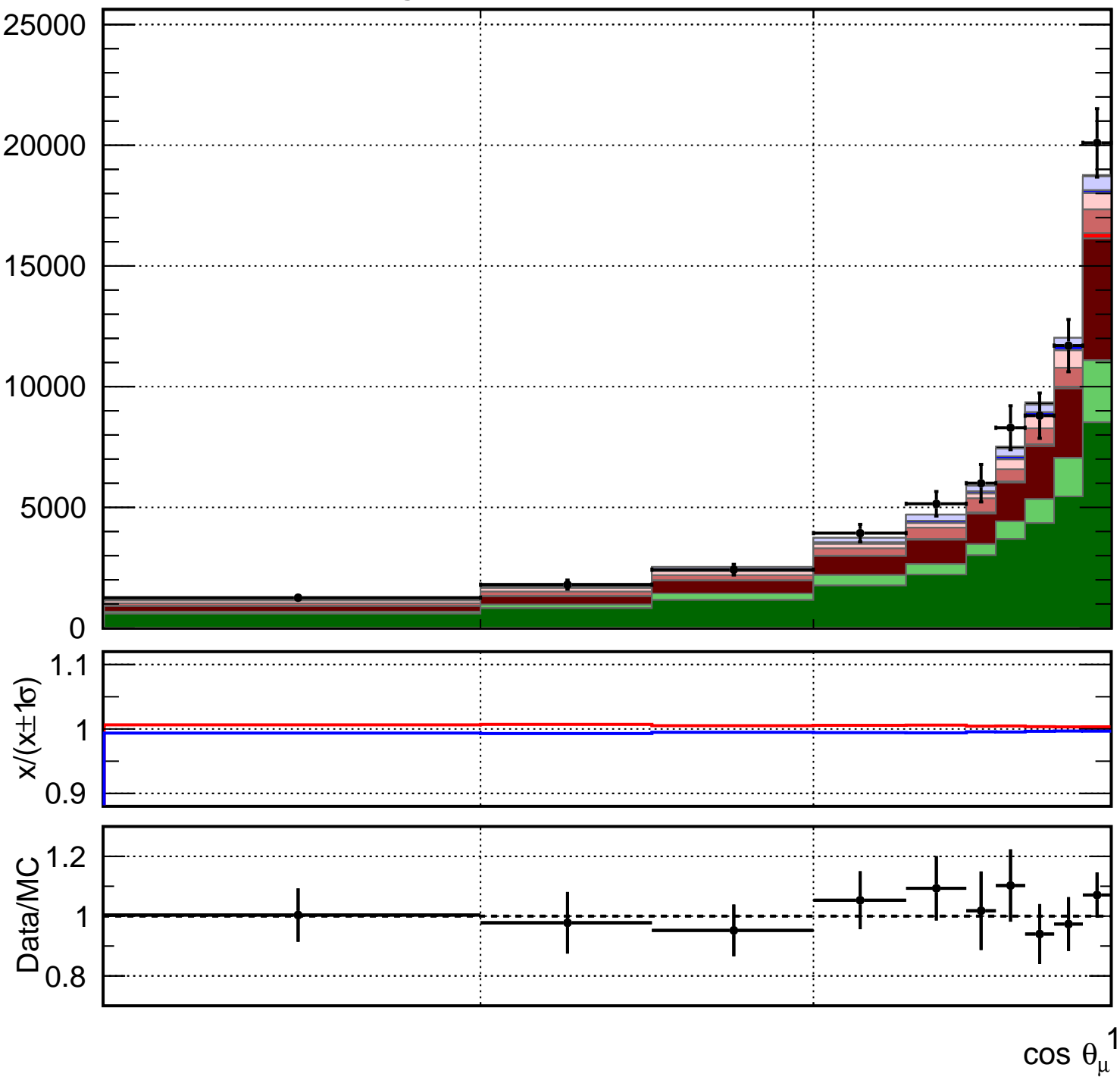




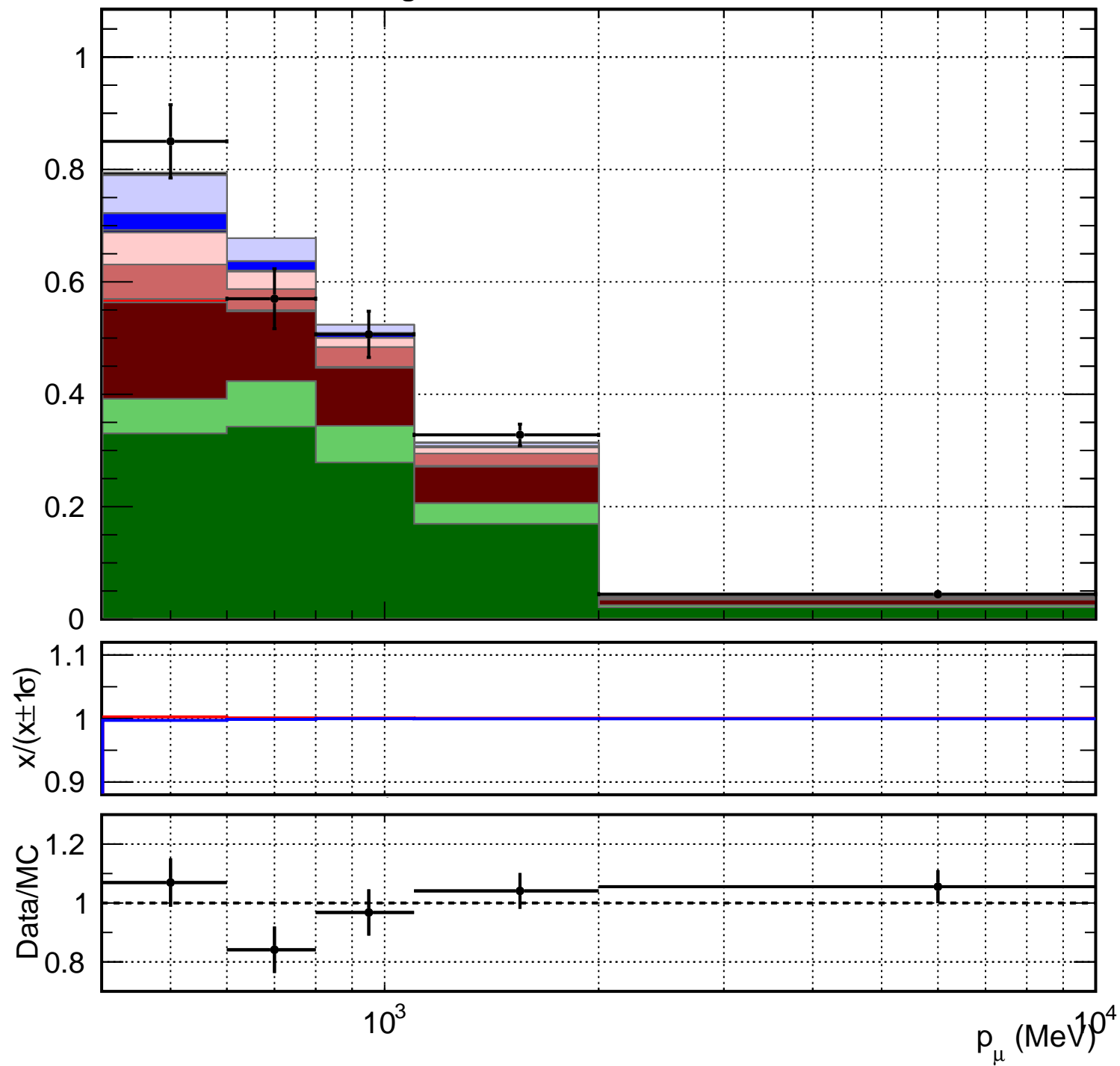
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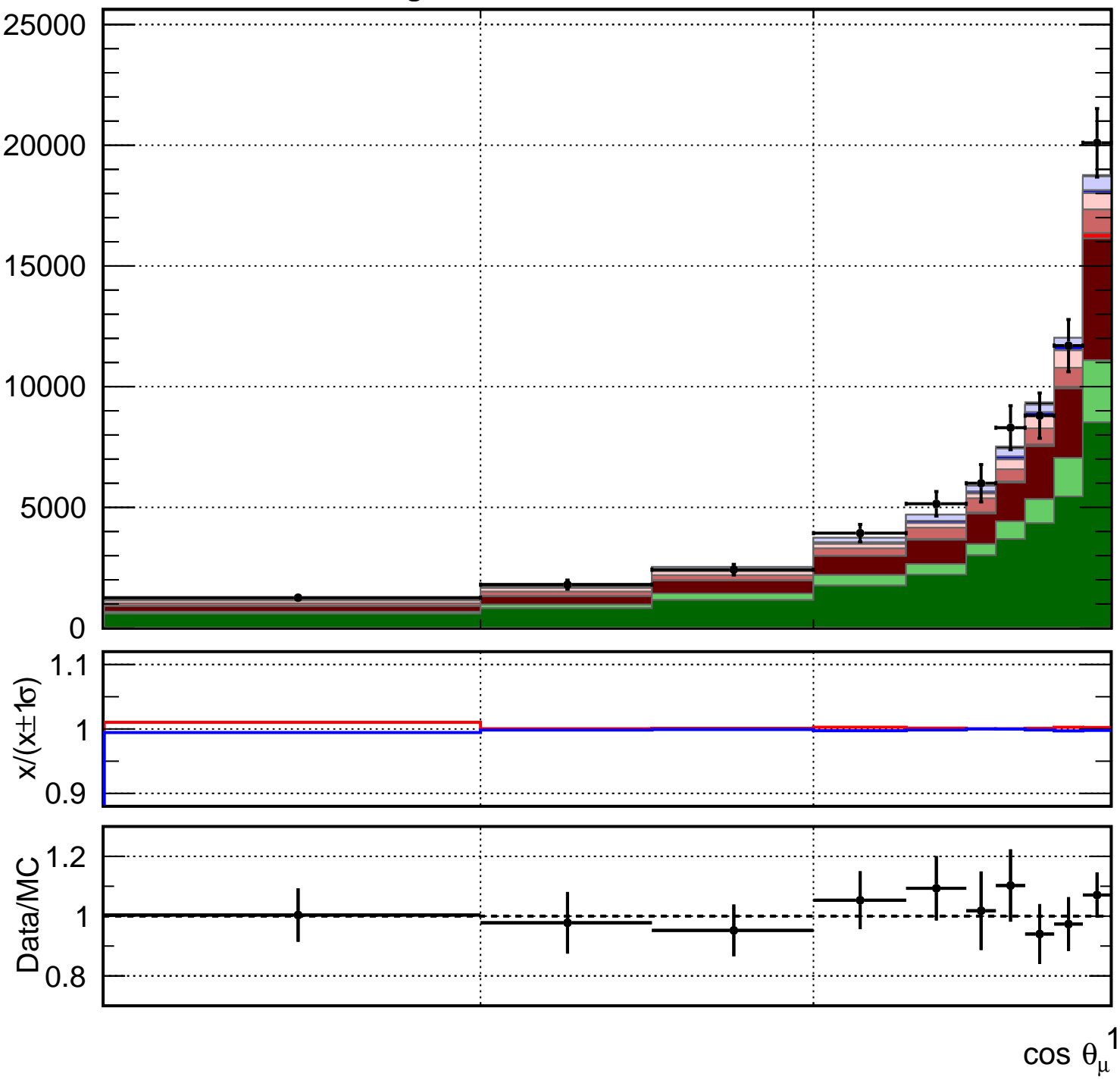
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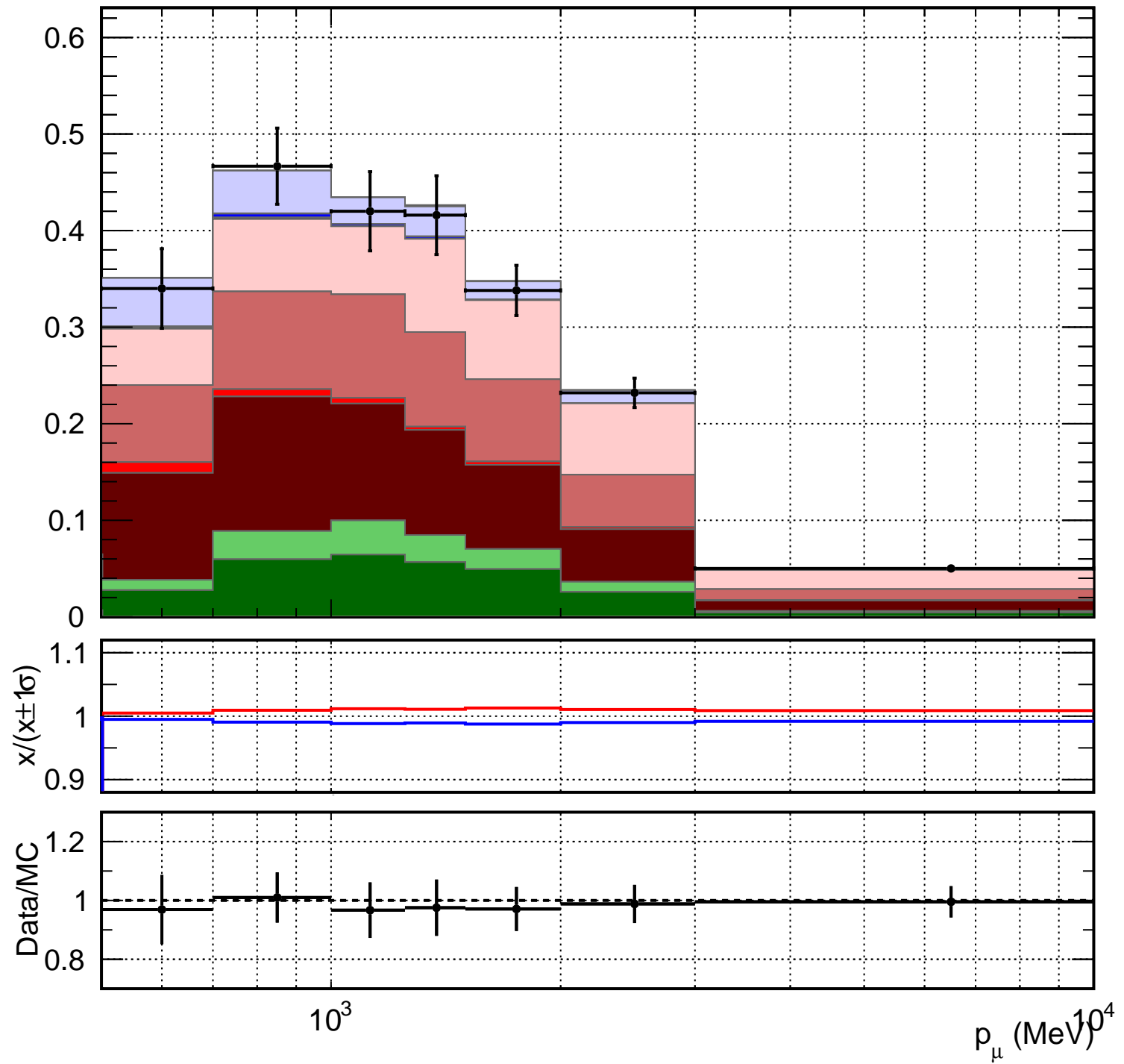
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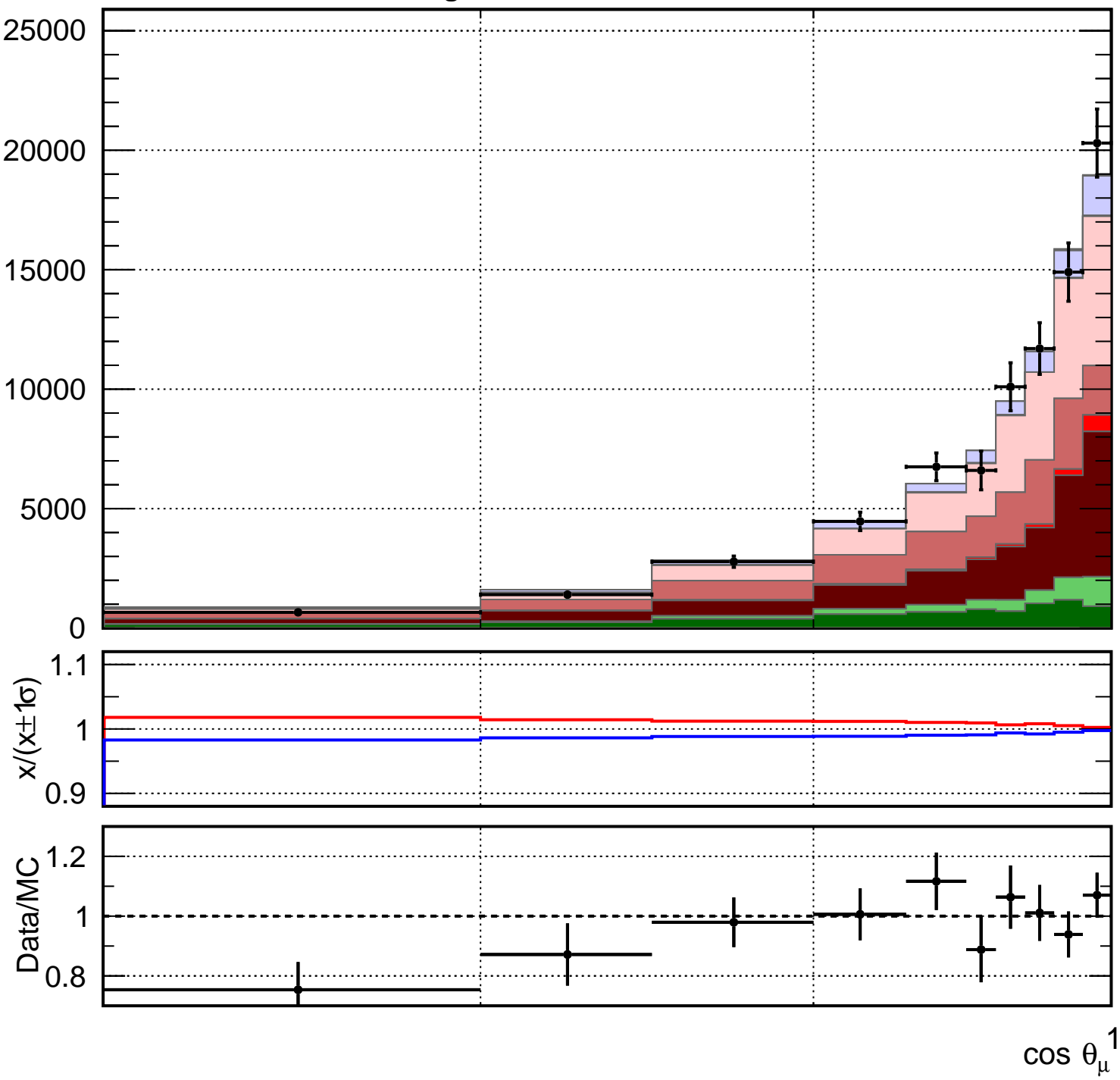
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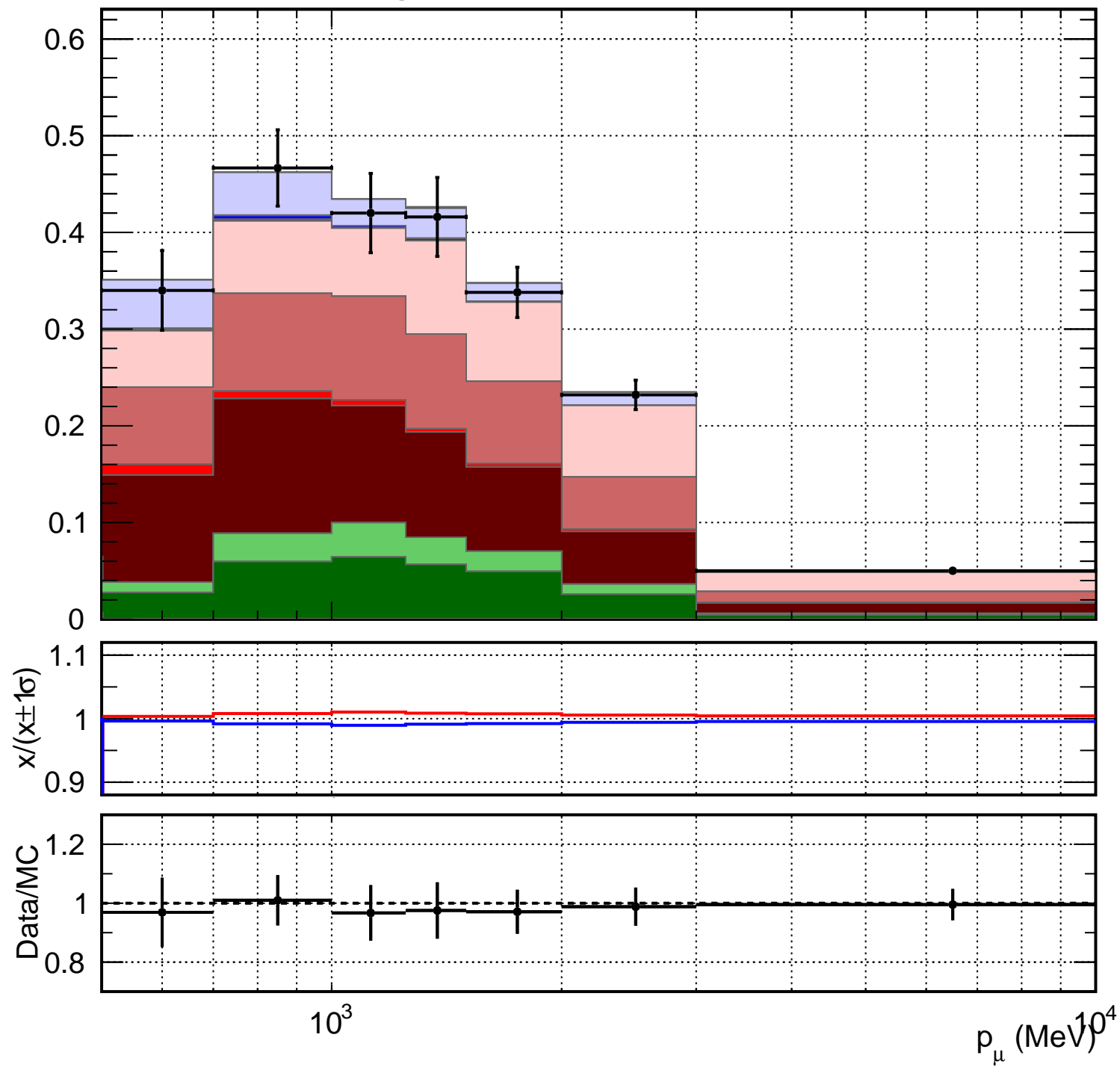
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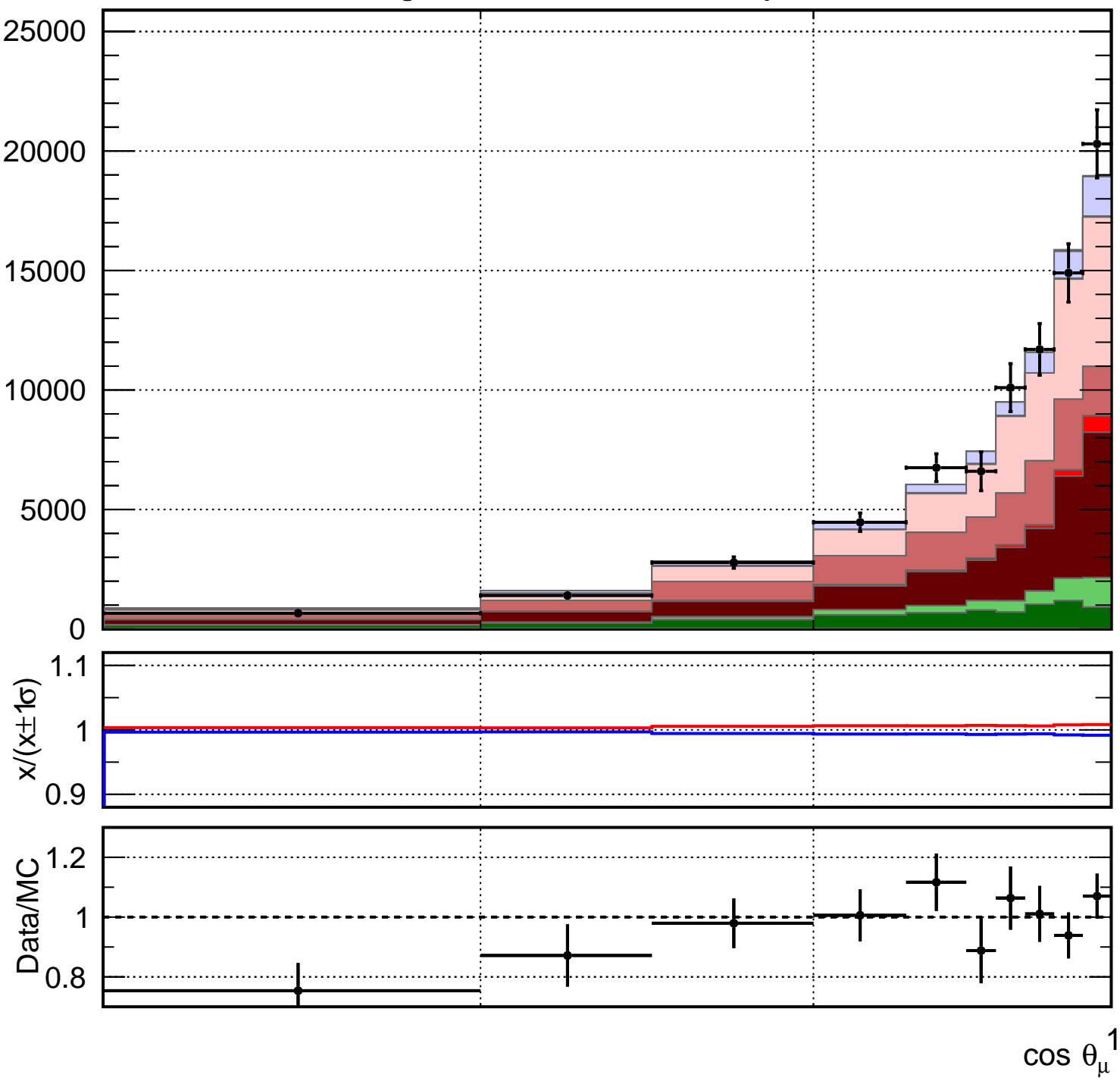
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FGD2\_NuMuBkg\_CCnQE\_in\_AntiNu\_Mode\_2p2h\_norm\_nu

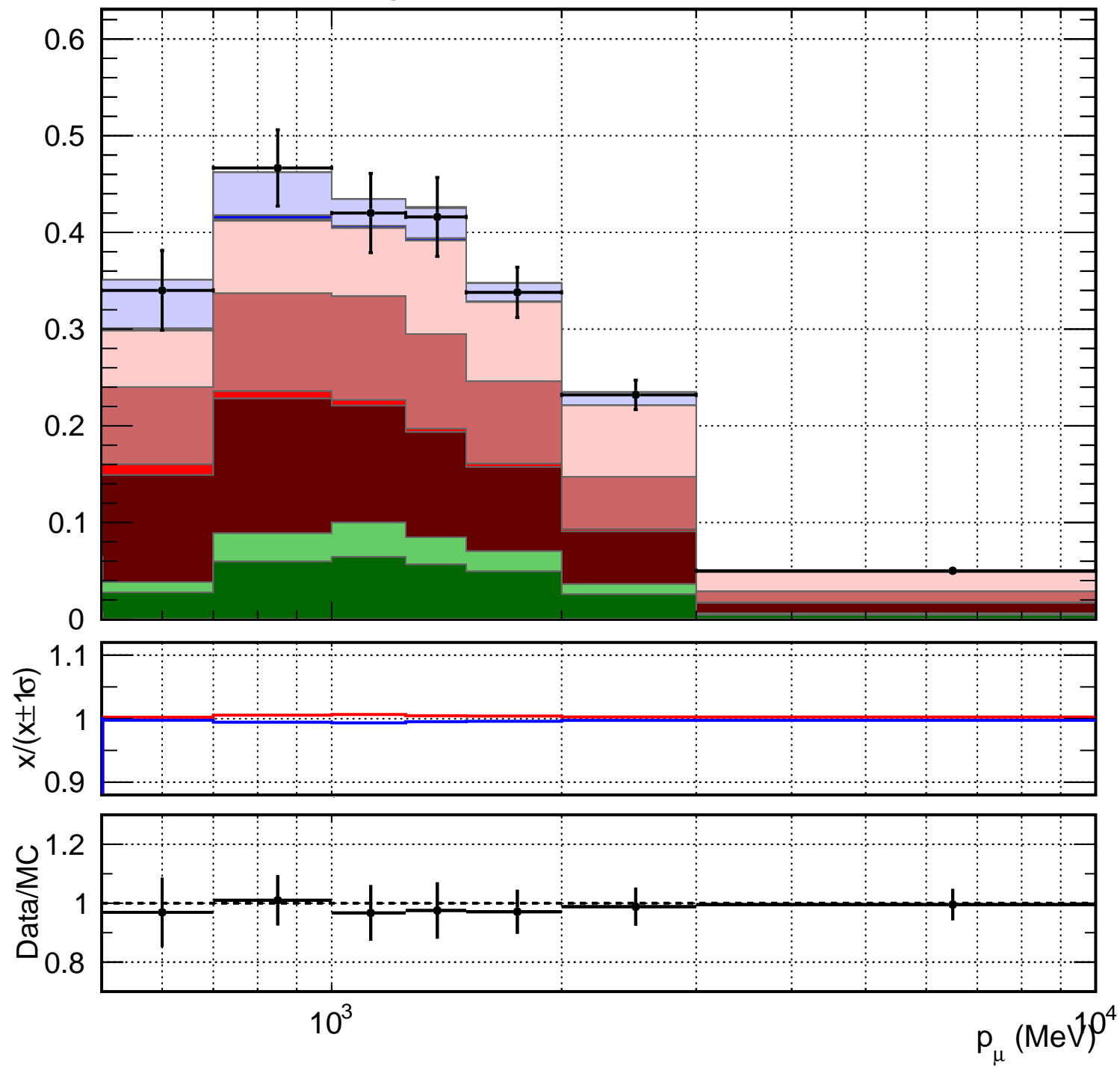


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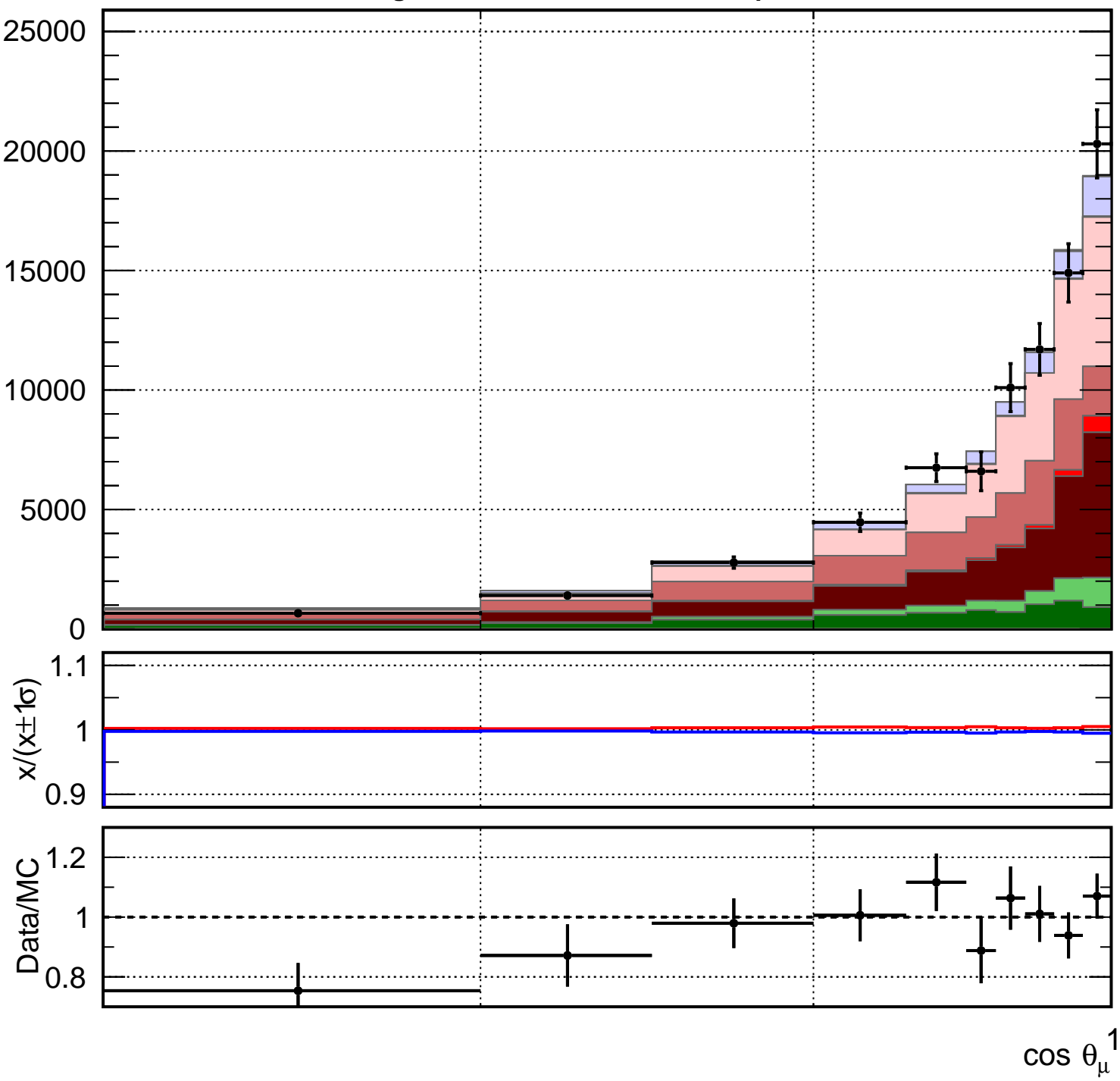




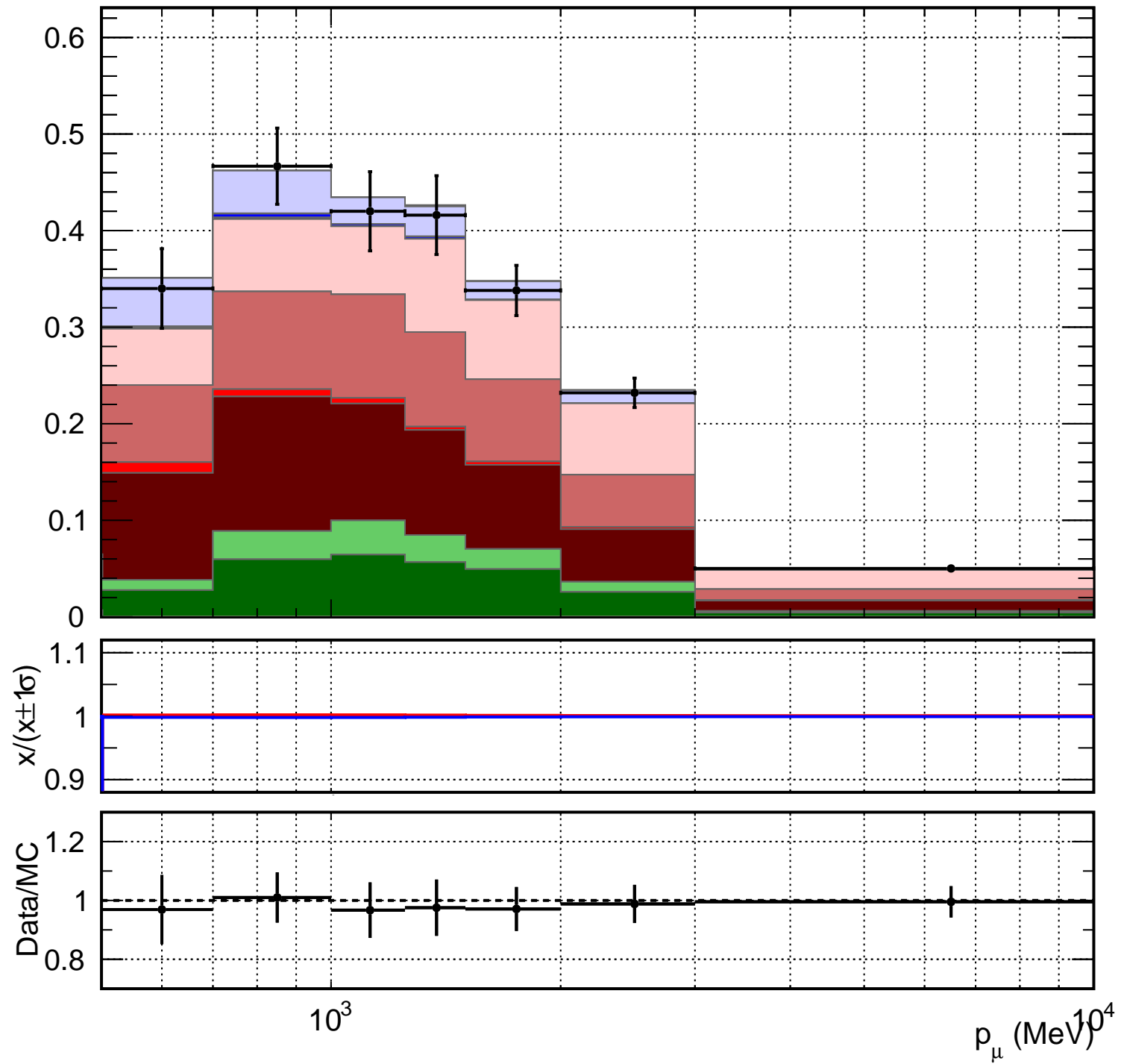
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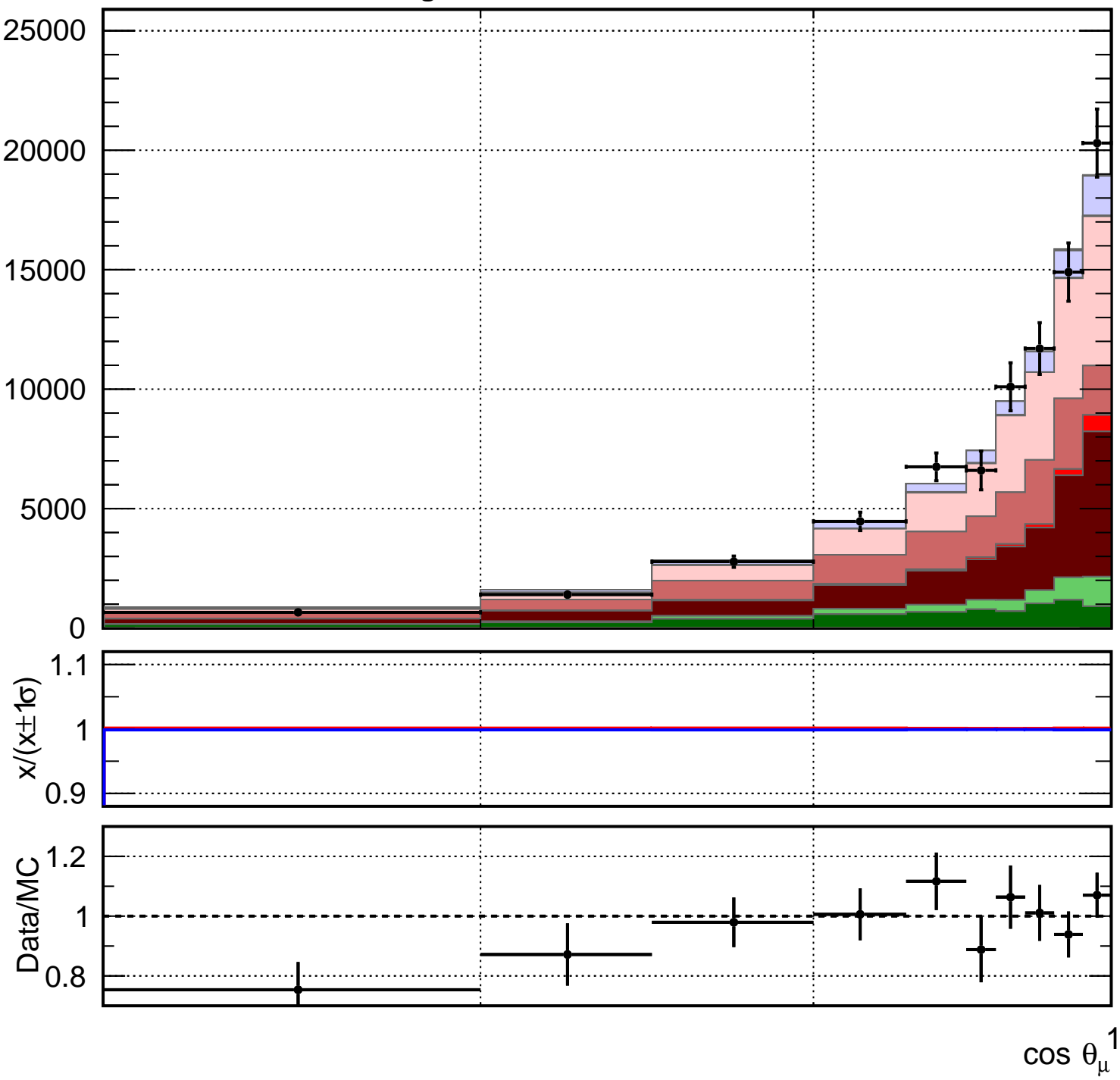
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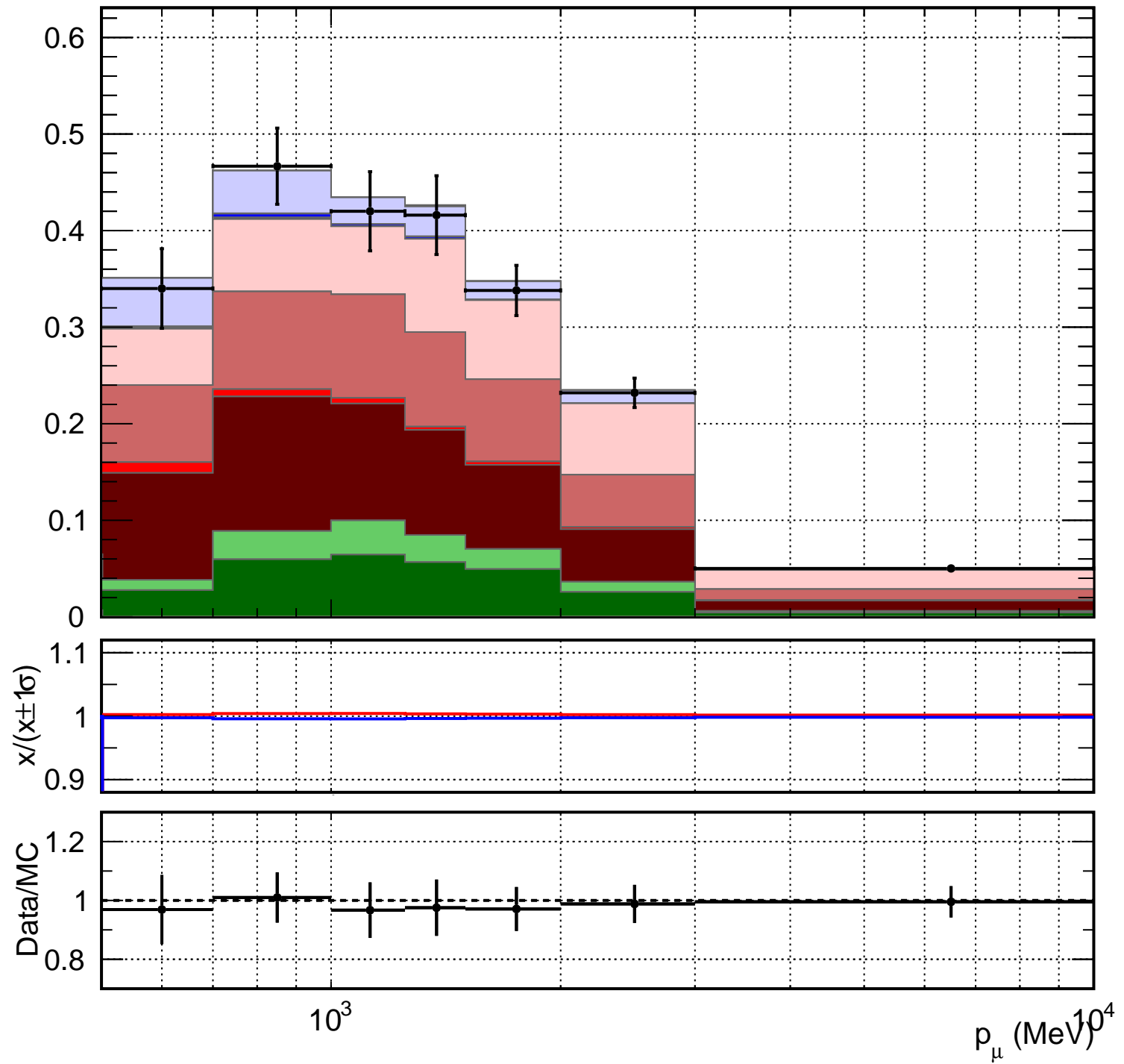
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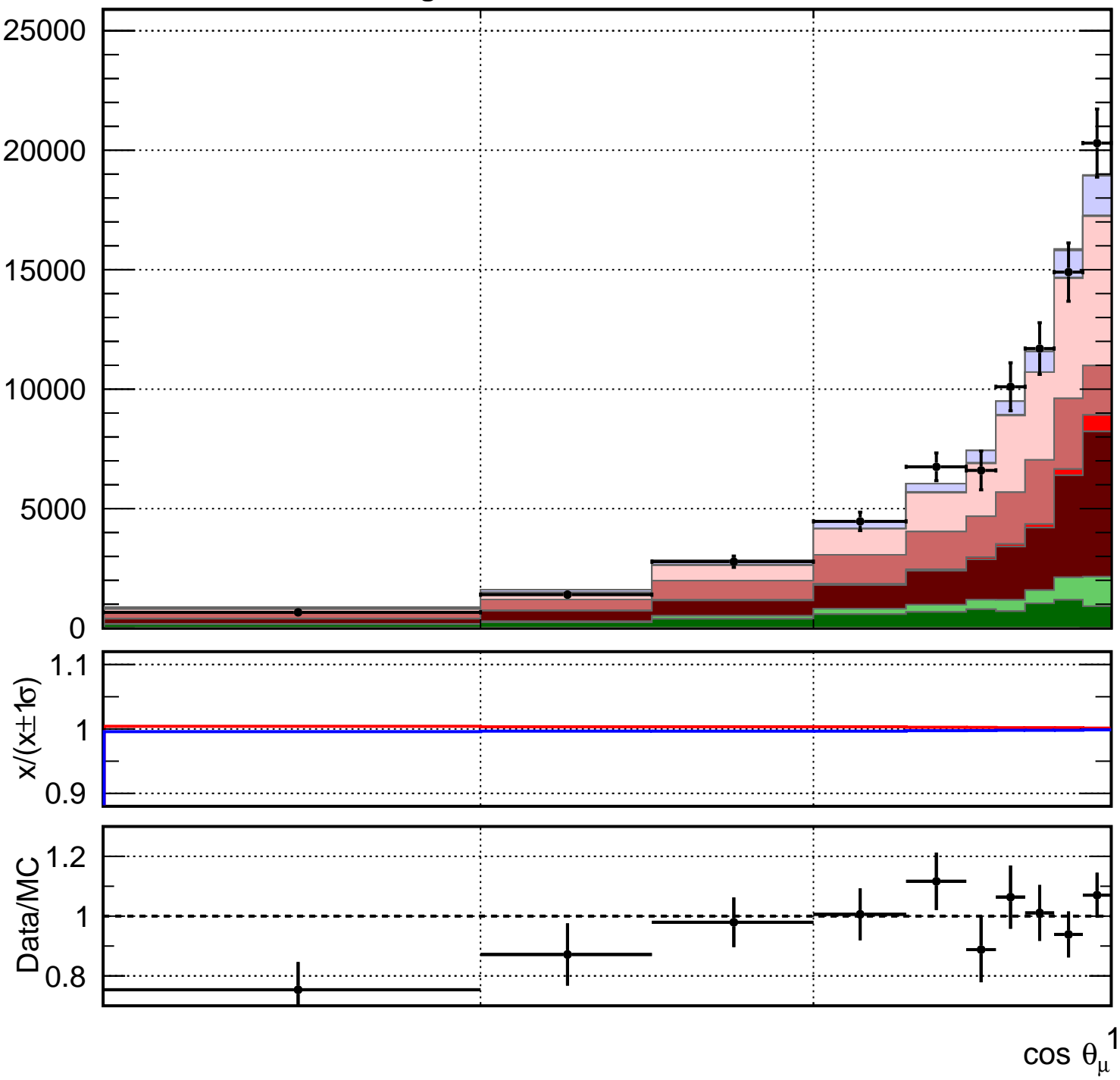
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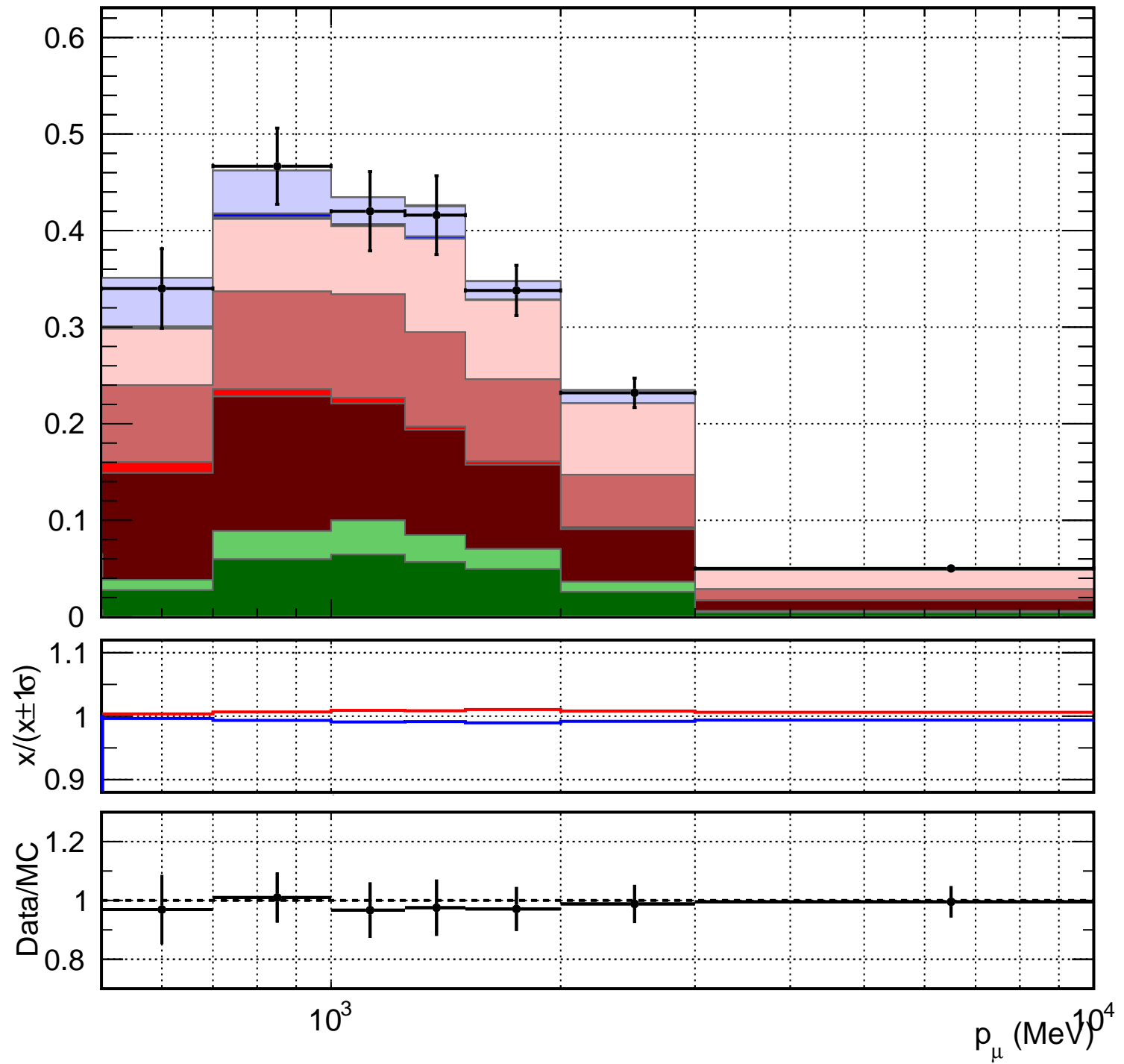
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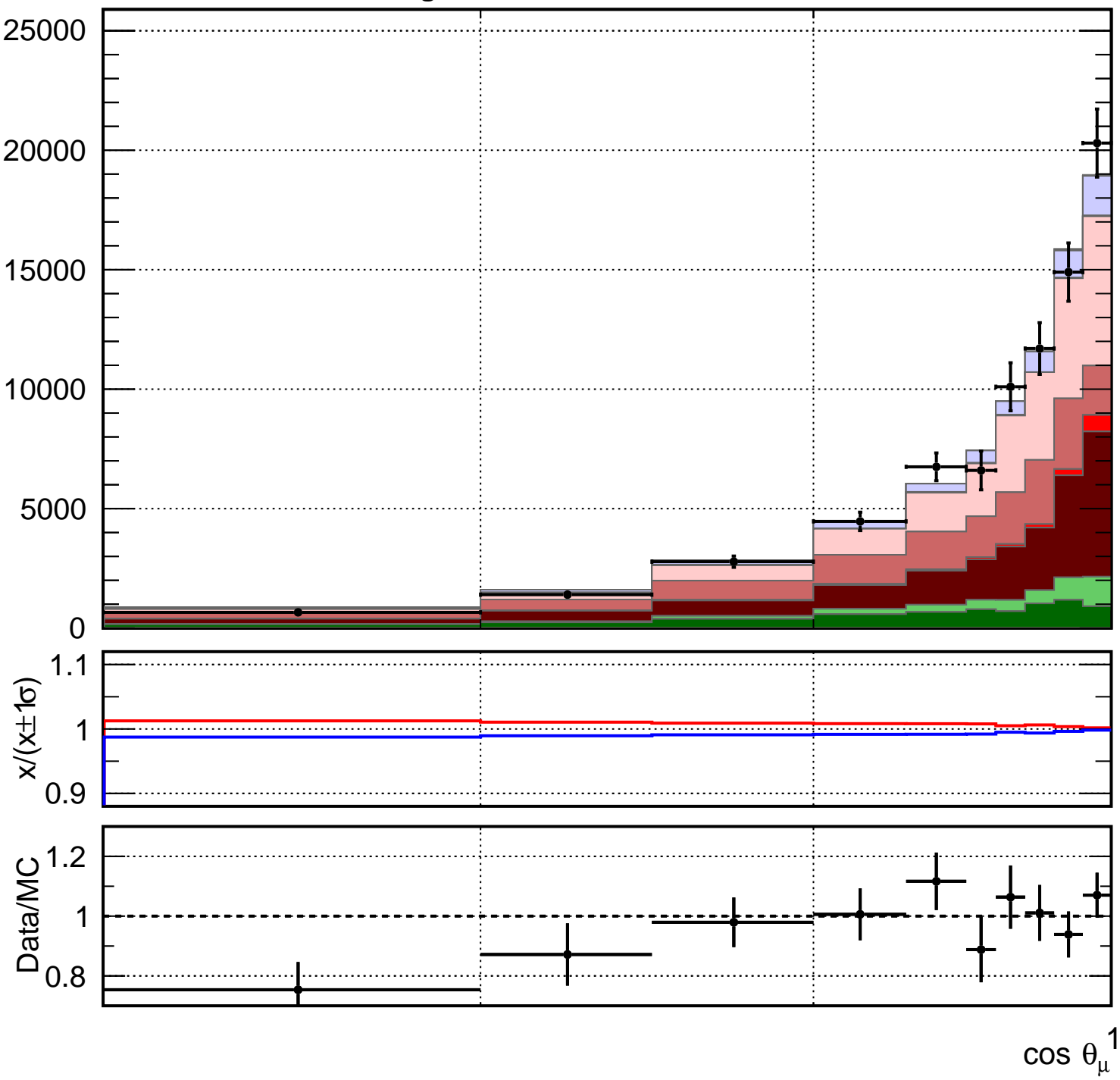
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FGD2\_NuMuBkg\_CCnQE\_in\_AntiNu\_Mode\_BeRPA\_D

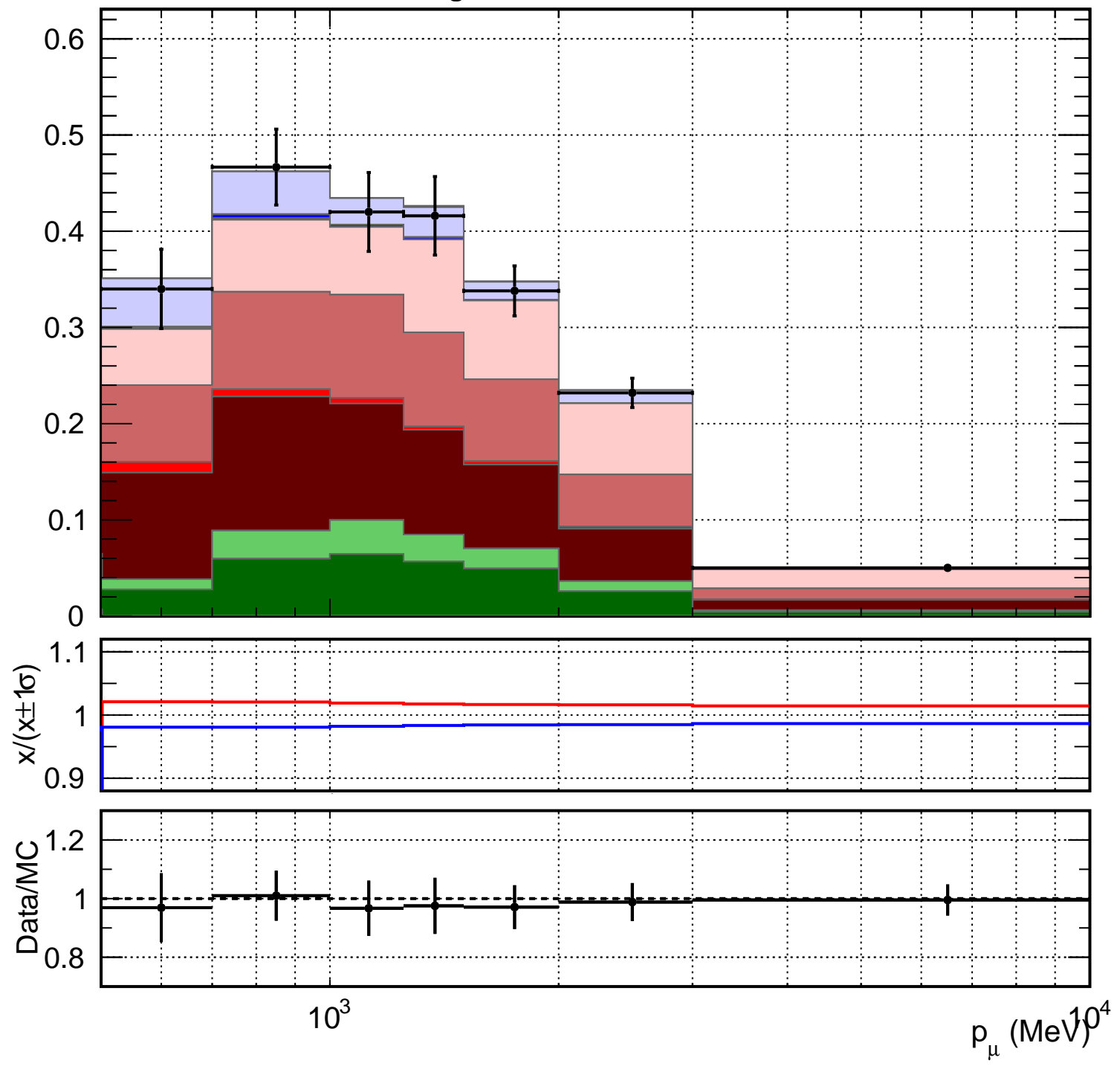


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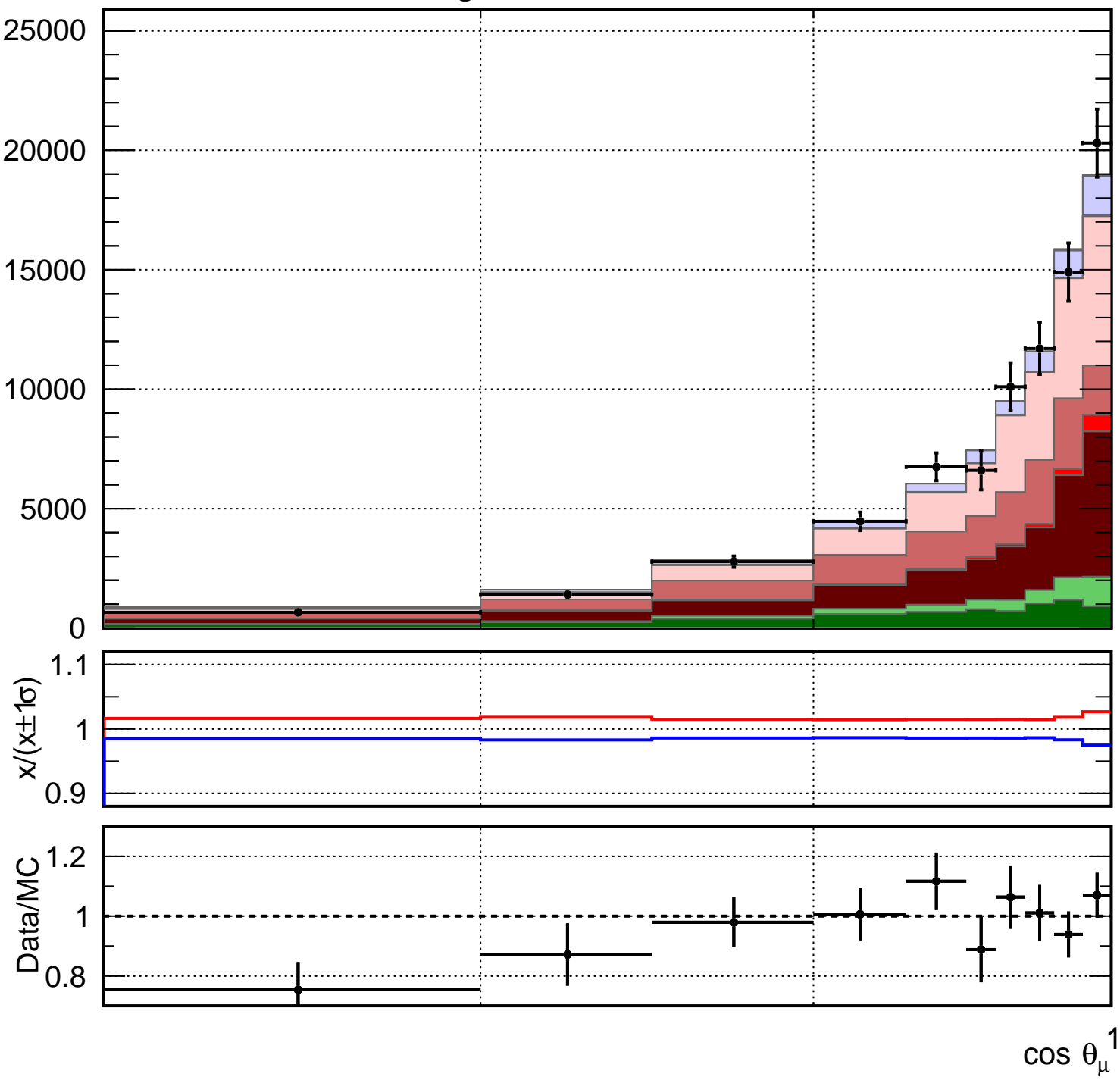




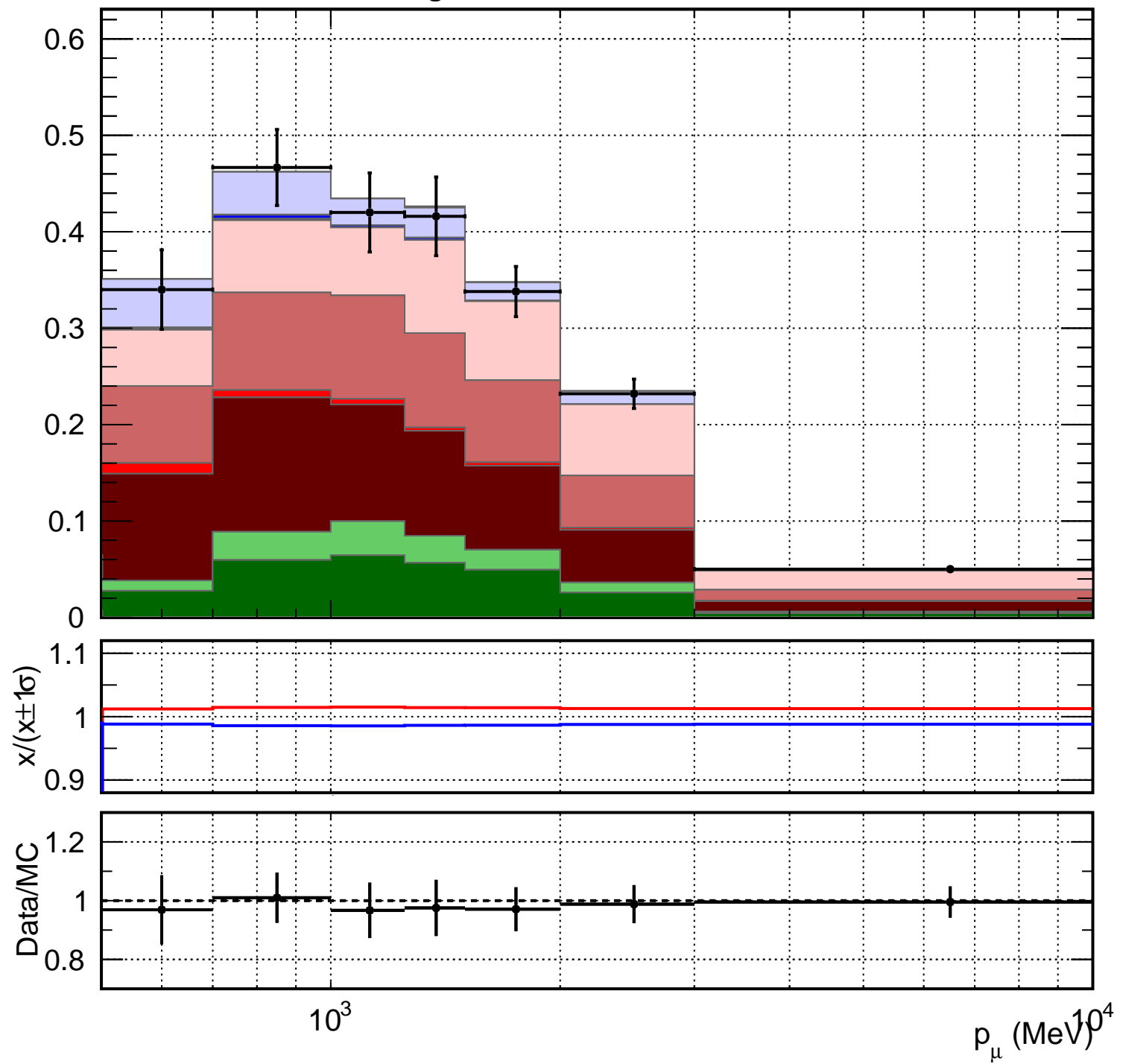
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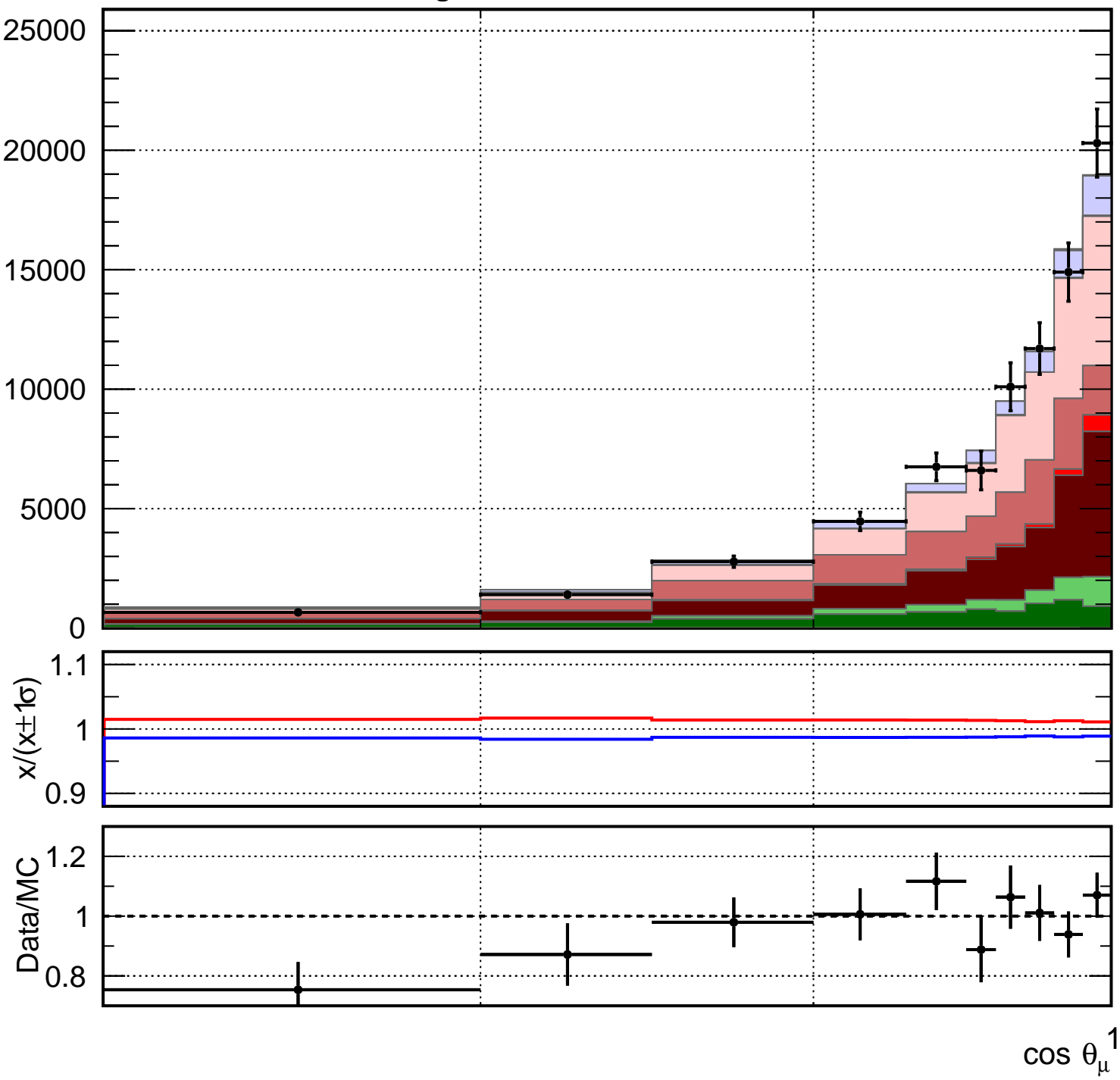
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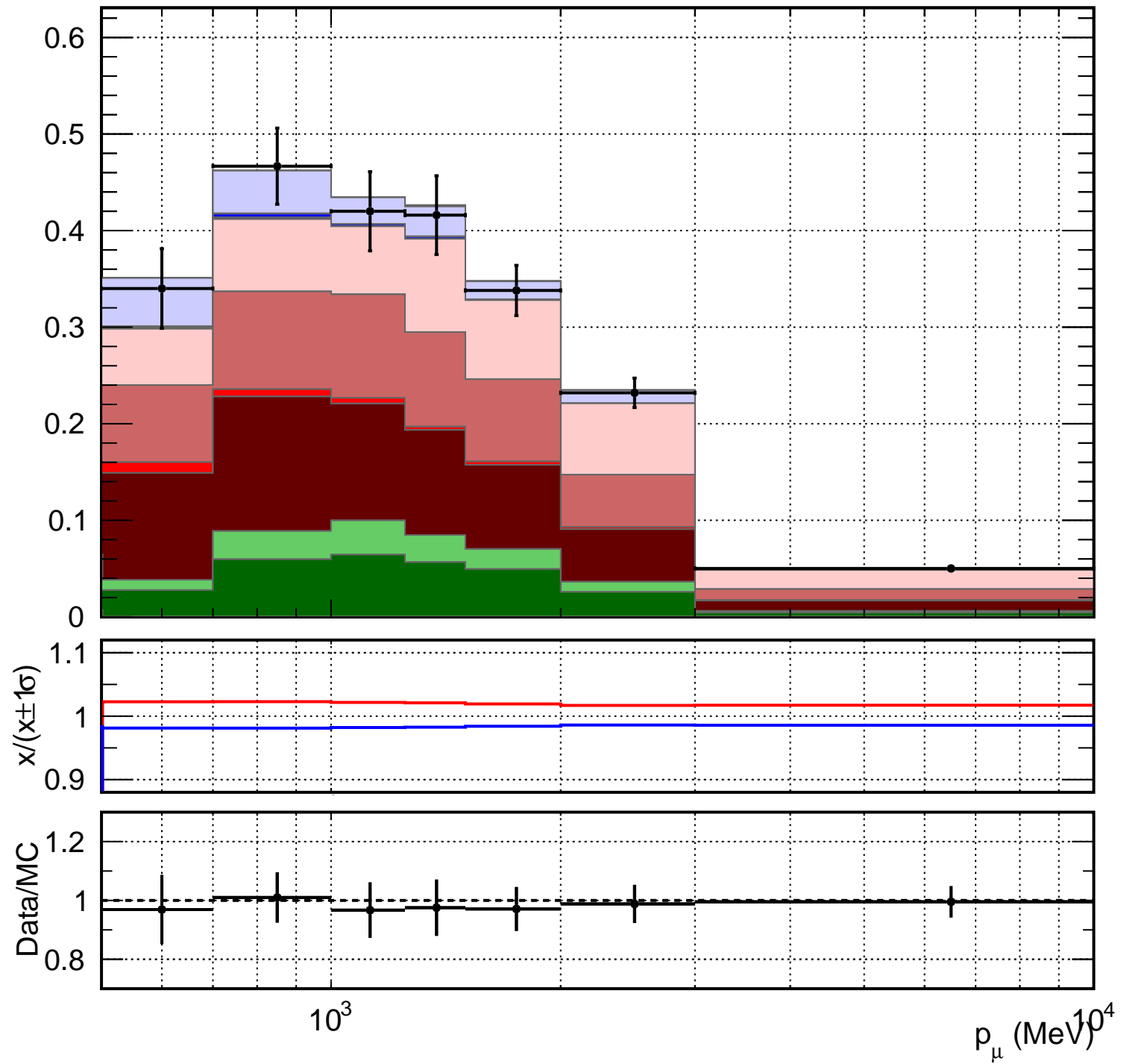
FGD2\_NuMuBkg\_CCnQE\_in\_AntiNu\_Mode\_MARES



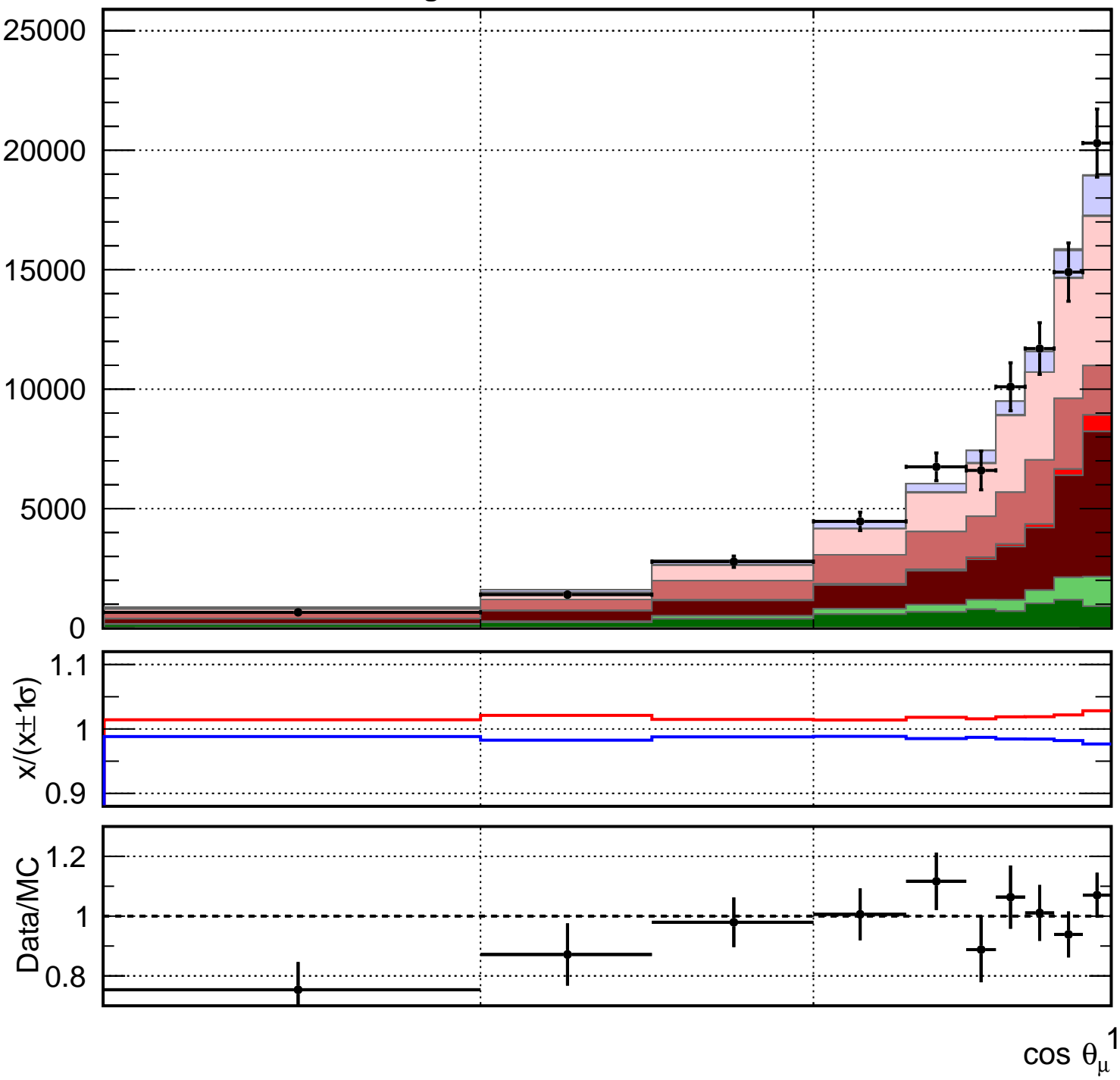
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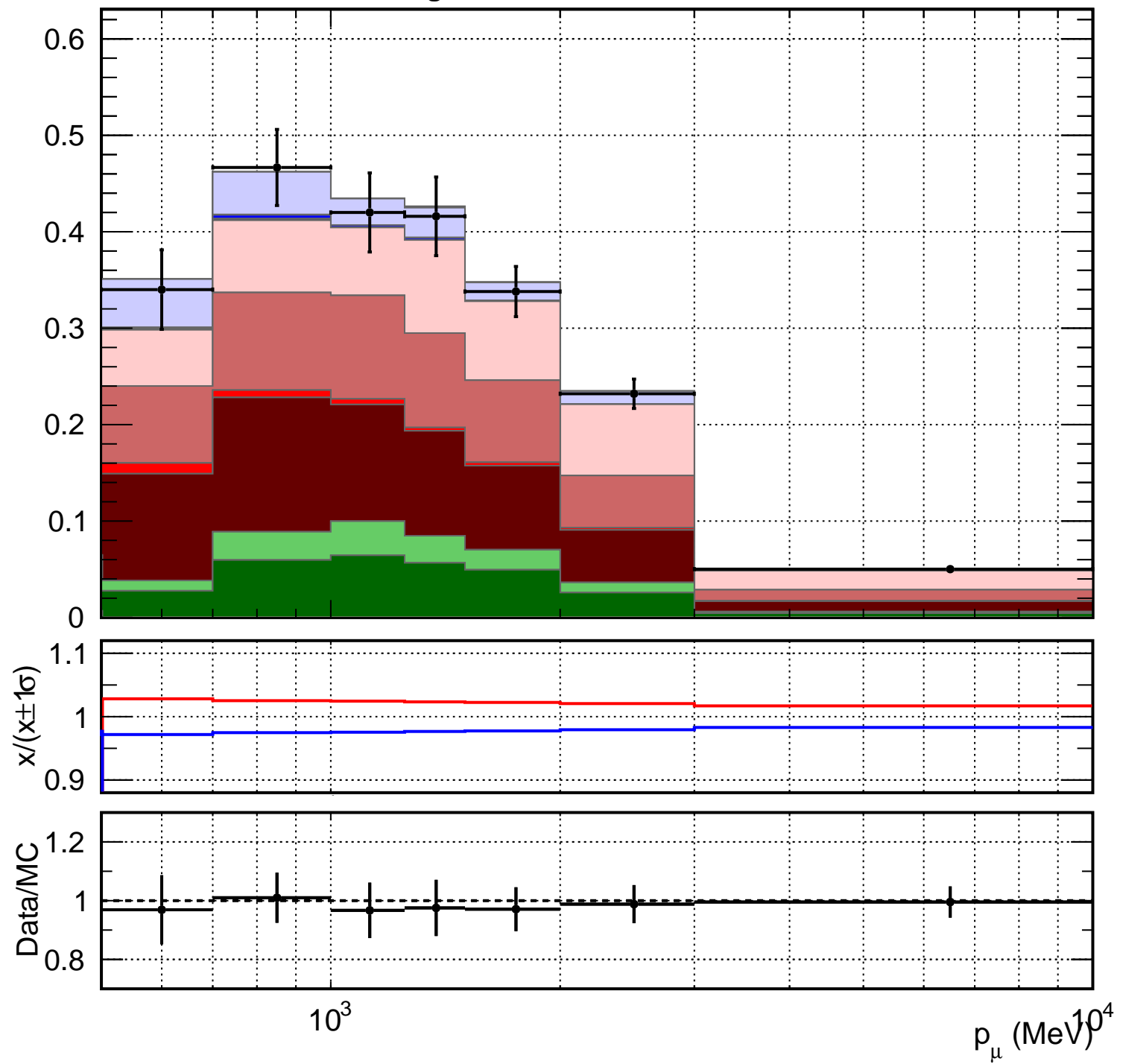
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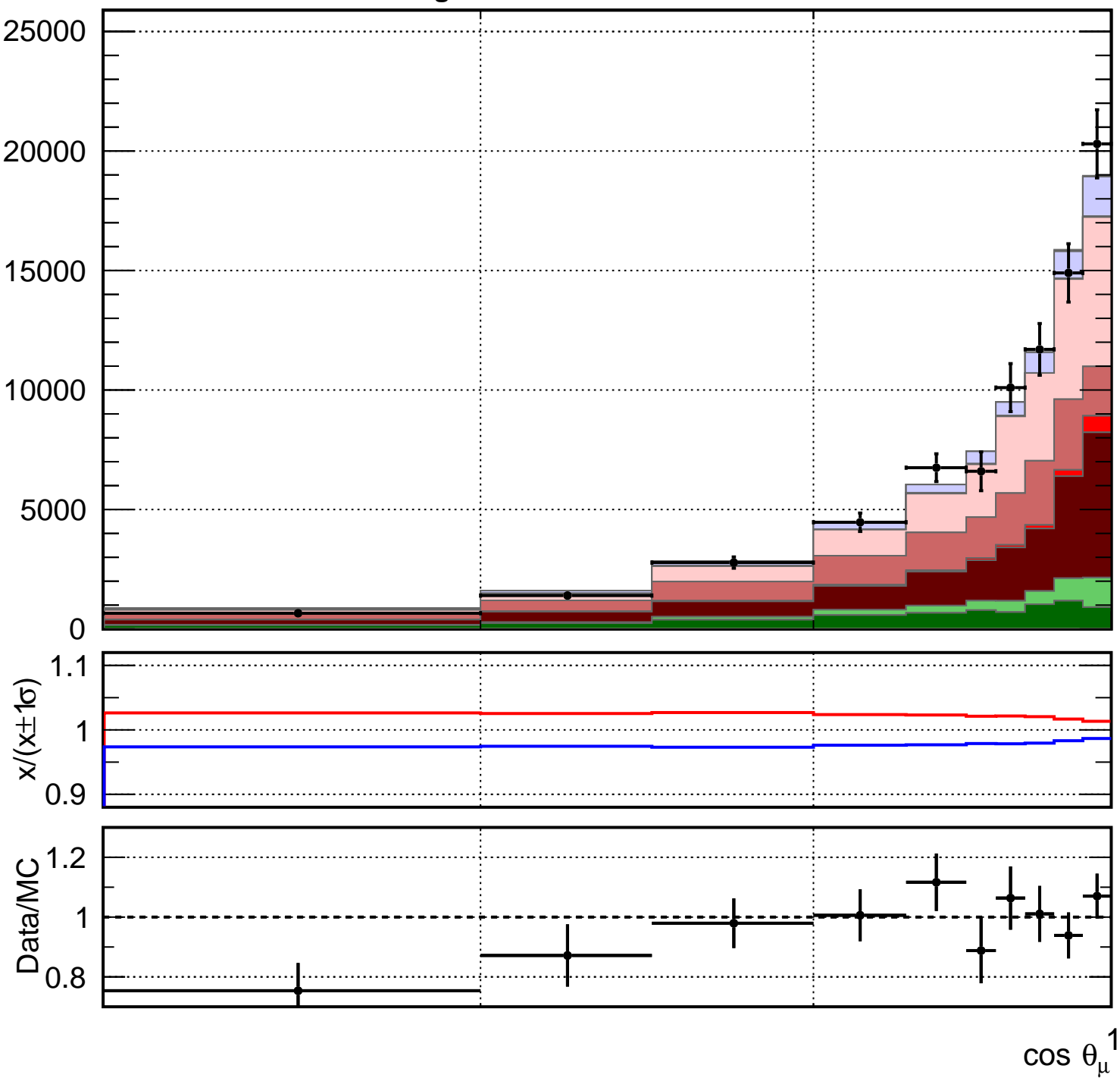
FGD2\_NuMuBkg\_CCnQE\_in\_AntiNu\_Mode\_ISO\_BKG



FGD2\_NuMuBkg\_CCnQE\_in\_AntiNu\_Mode\_CC\_DIS

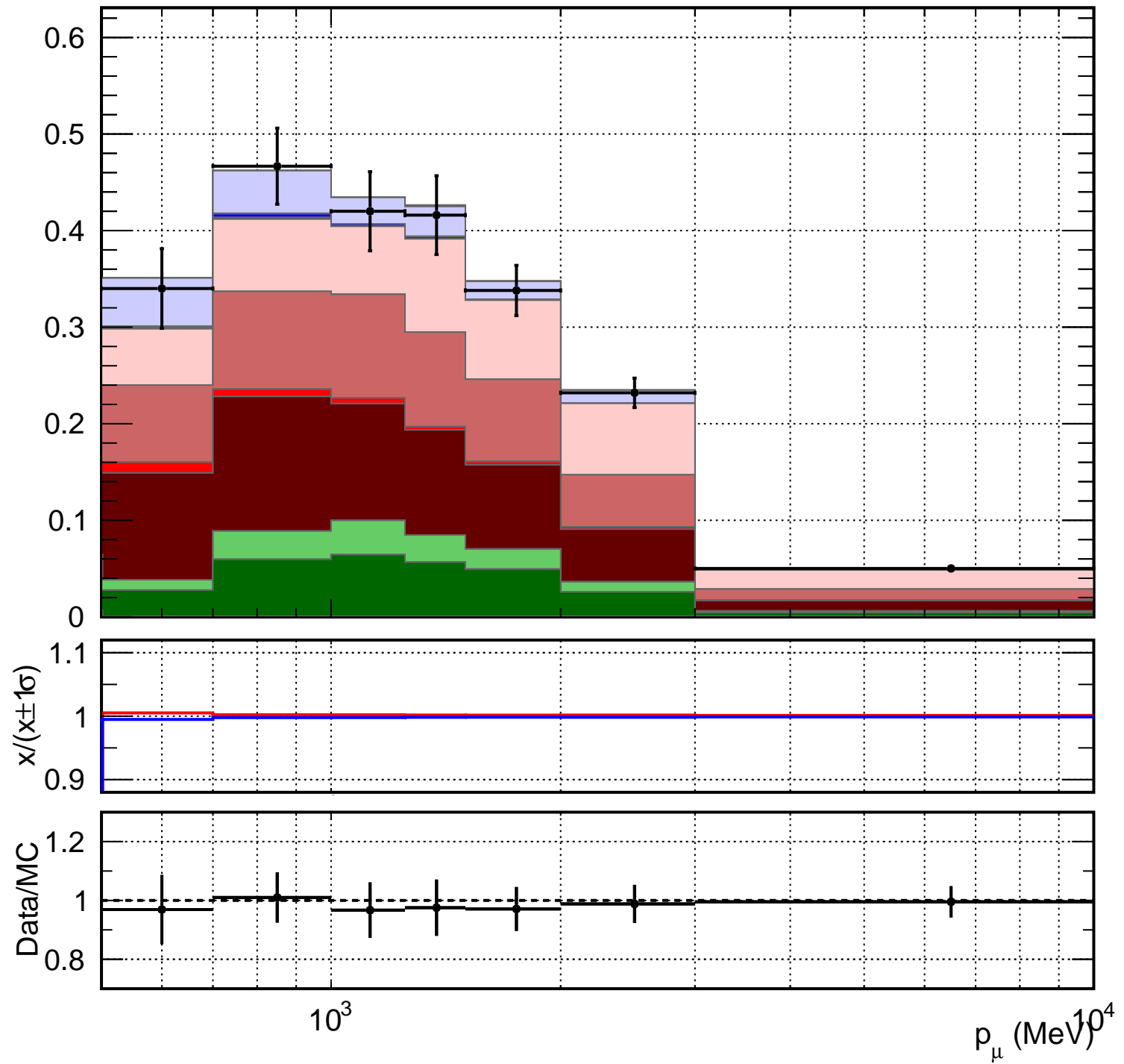


FGD2\_NuMuBkg\_CCnQE\_in\_AntiNu\_Mode\_CC\_DIS

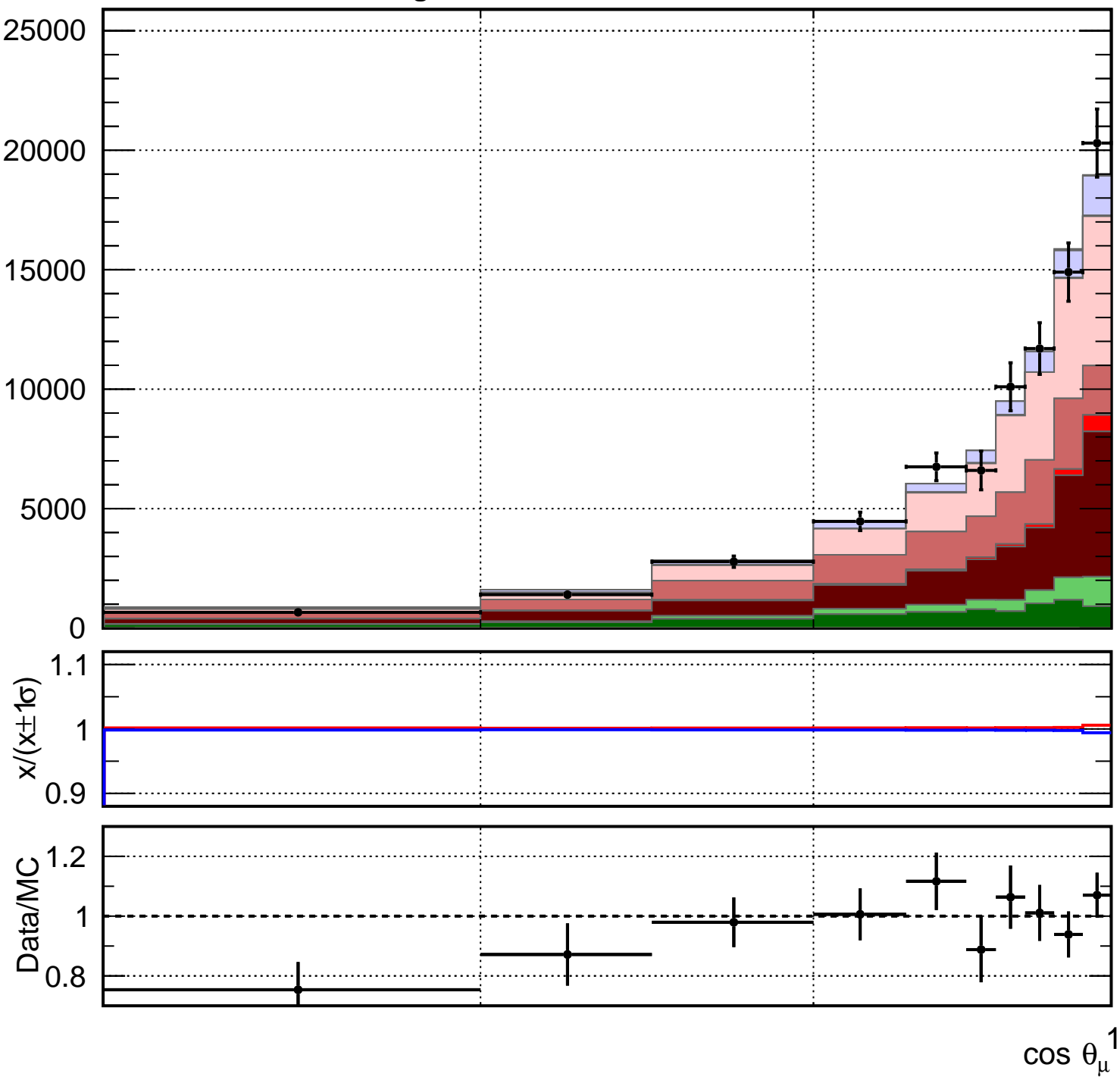




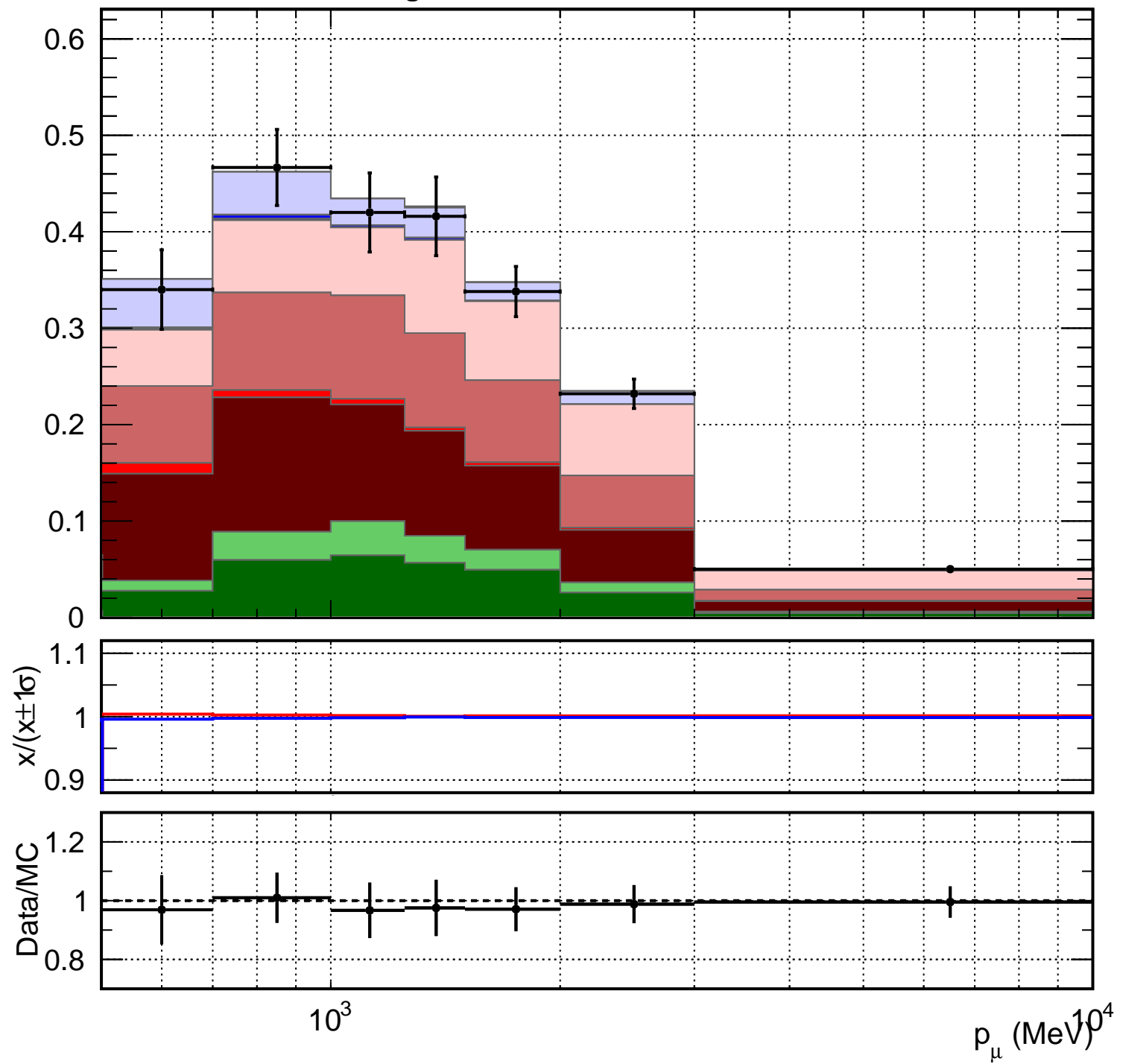
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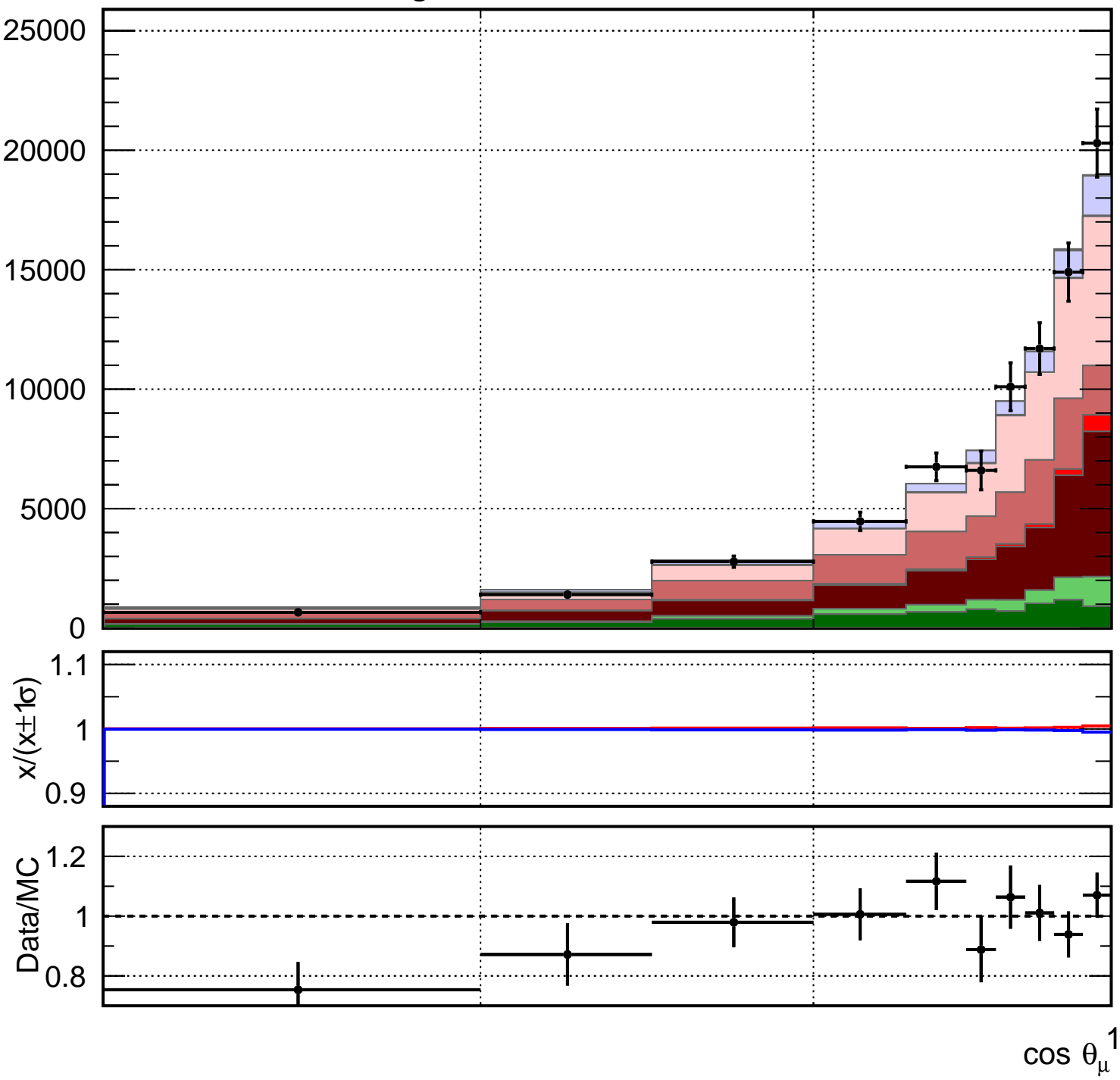
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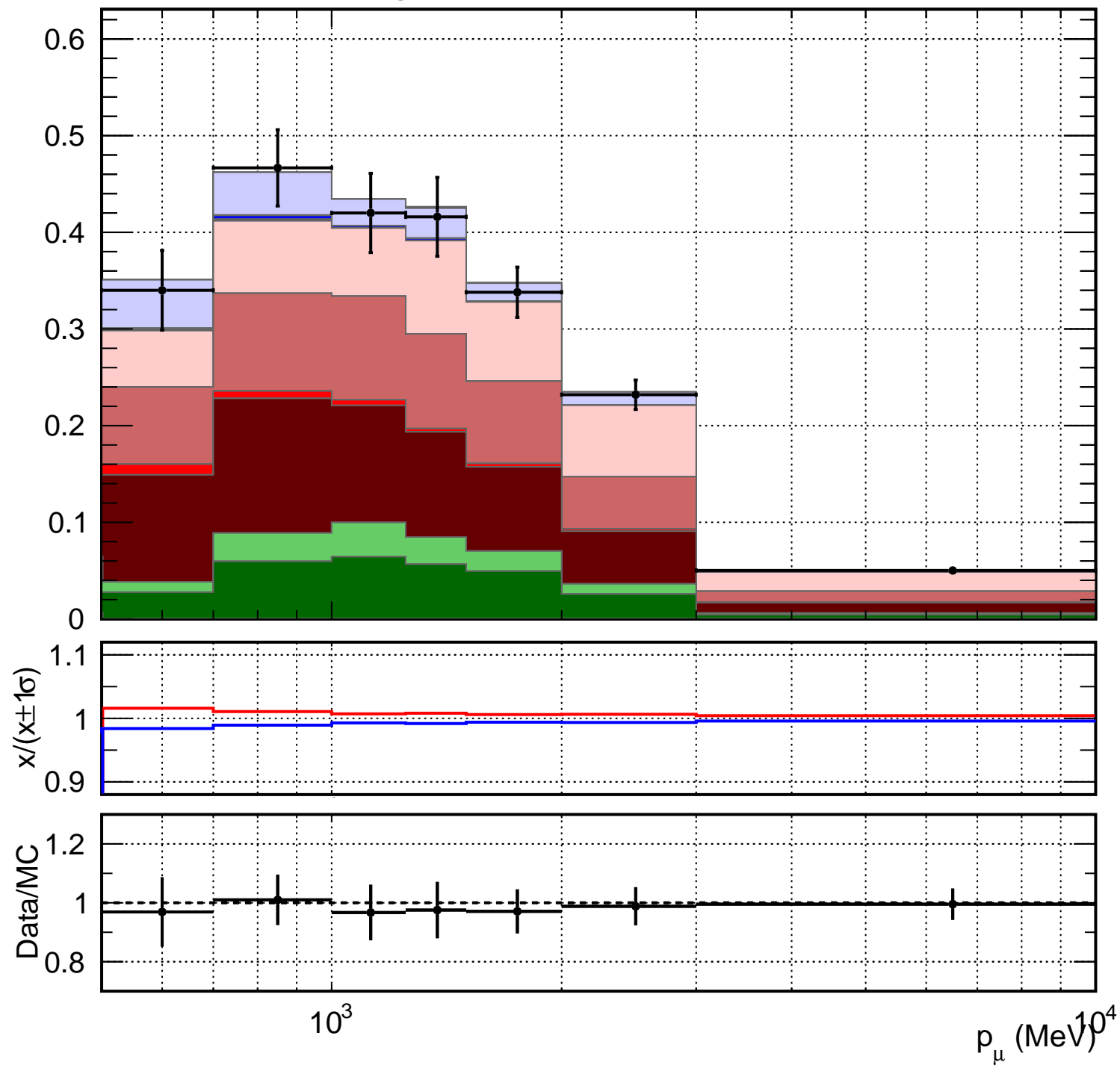
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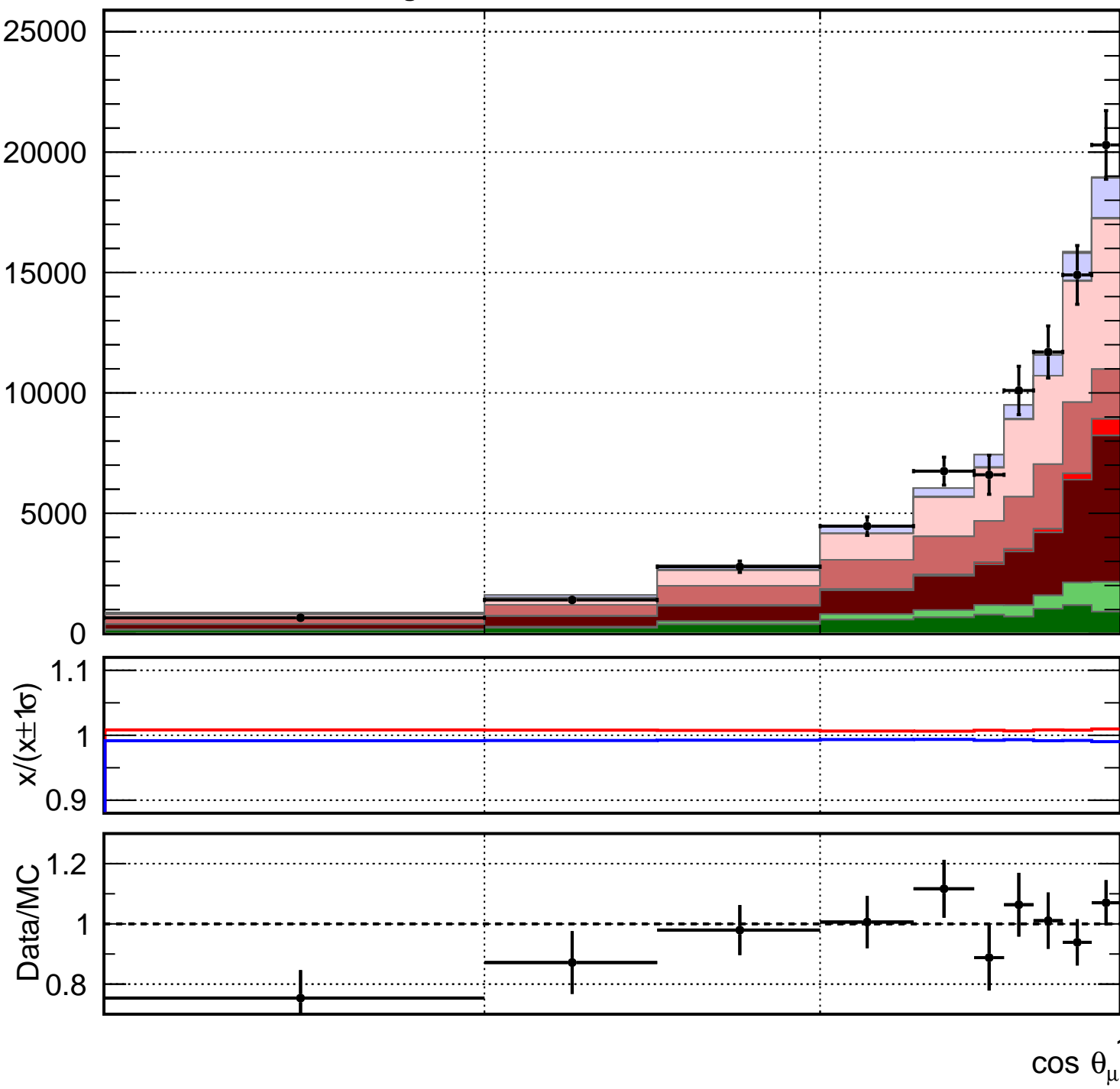
FGD2\_NuMuBkg\_CCnQE\_in\_AntiNu\_Mode\_CC\_Coh\_O



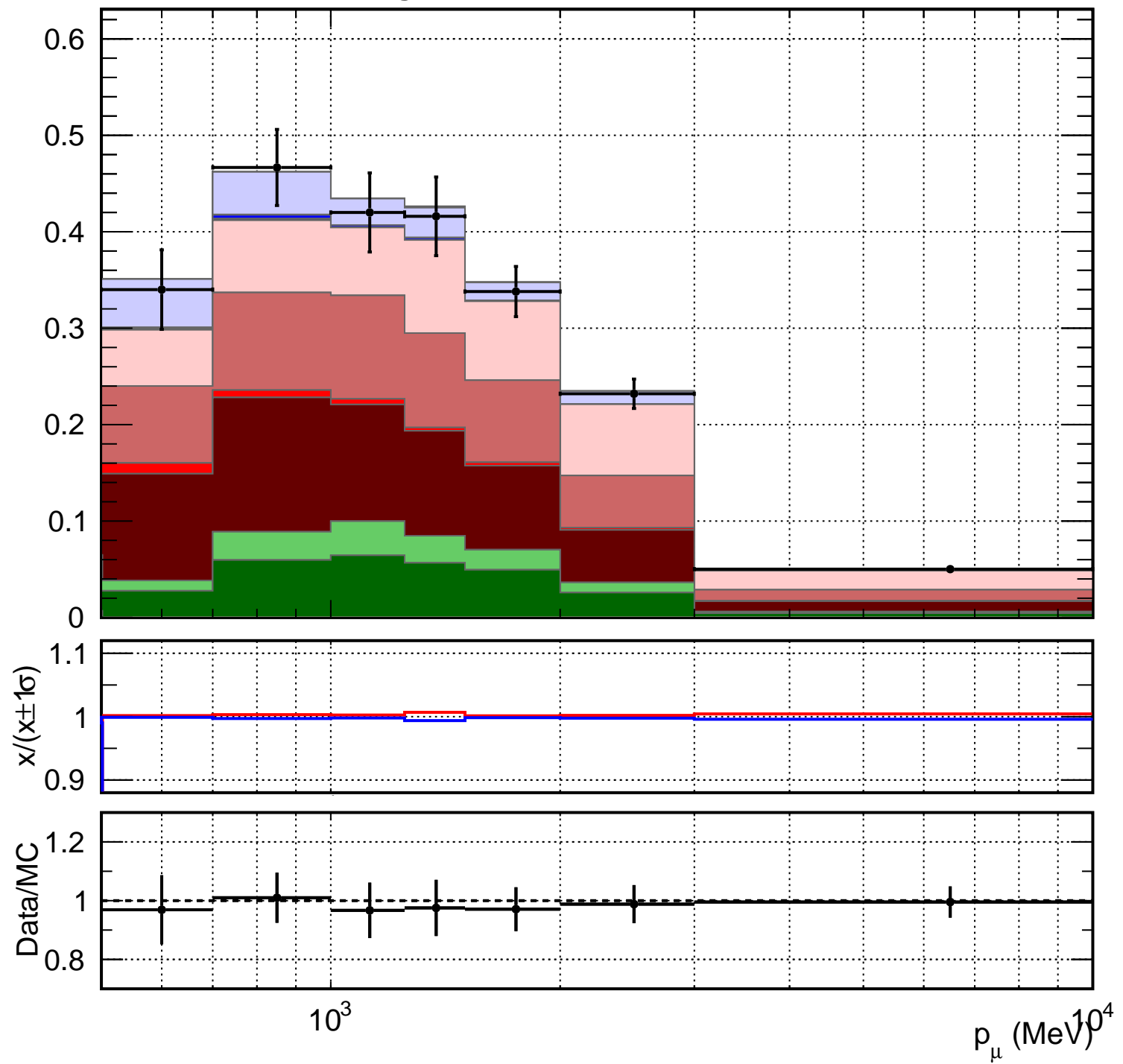
FGD2\_NuMuBkg\_CCnQE\_in\_AntiNu\_Mode\_NC\_other\_near



FGD2\_NuMuBkg\_CCnQE\_in\_AntiNu\_Mode\_NC\_other\_near



FGD2\_NuMuBkg\_CCnQE\_in\_AntiNu\_Mode\_FSI\_INEL\_LO



FGD2\_NuMuBkg\_CCnQE\_in\_AntiNu\_Mode\_FSI\_INEL\_LO

