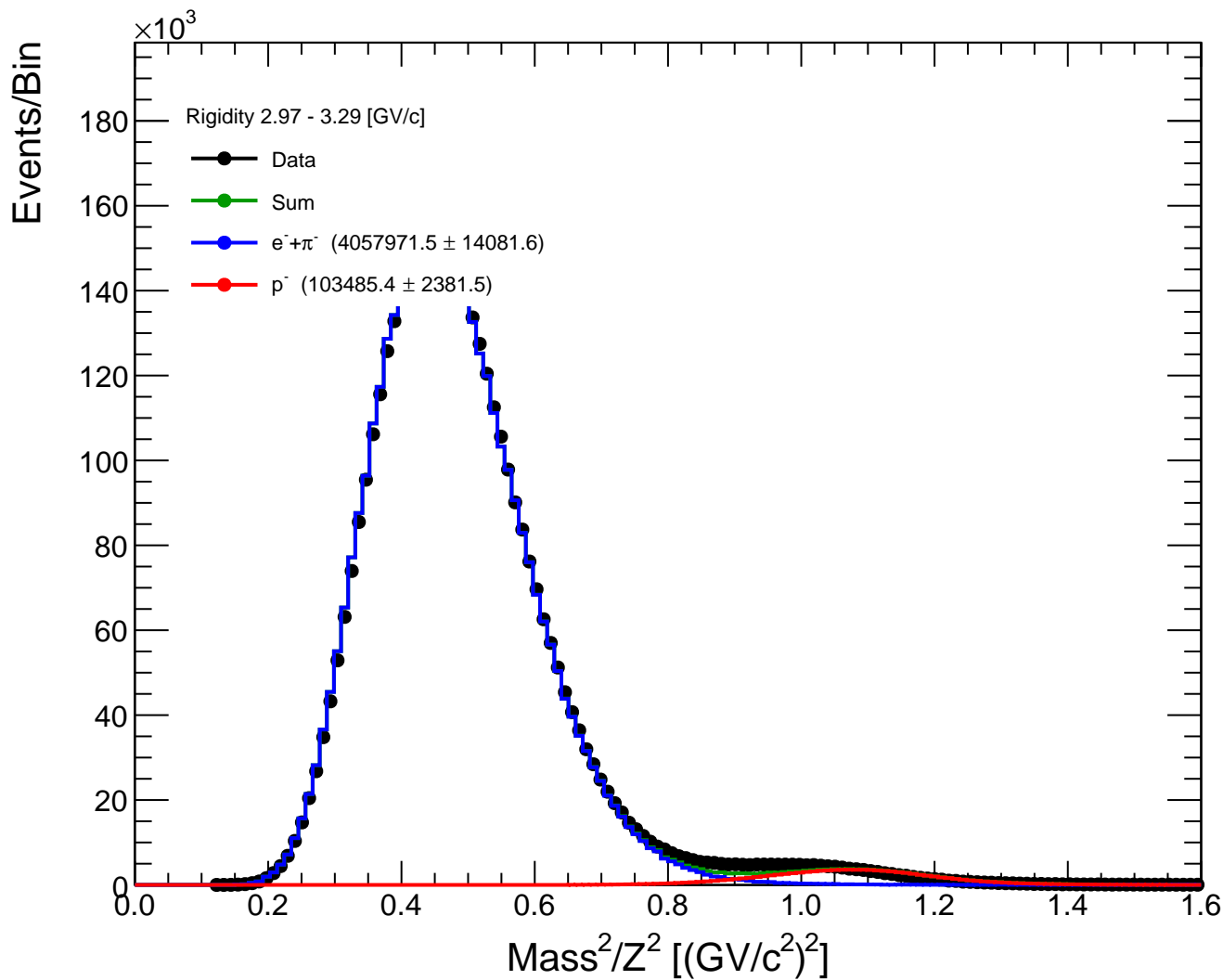
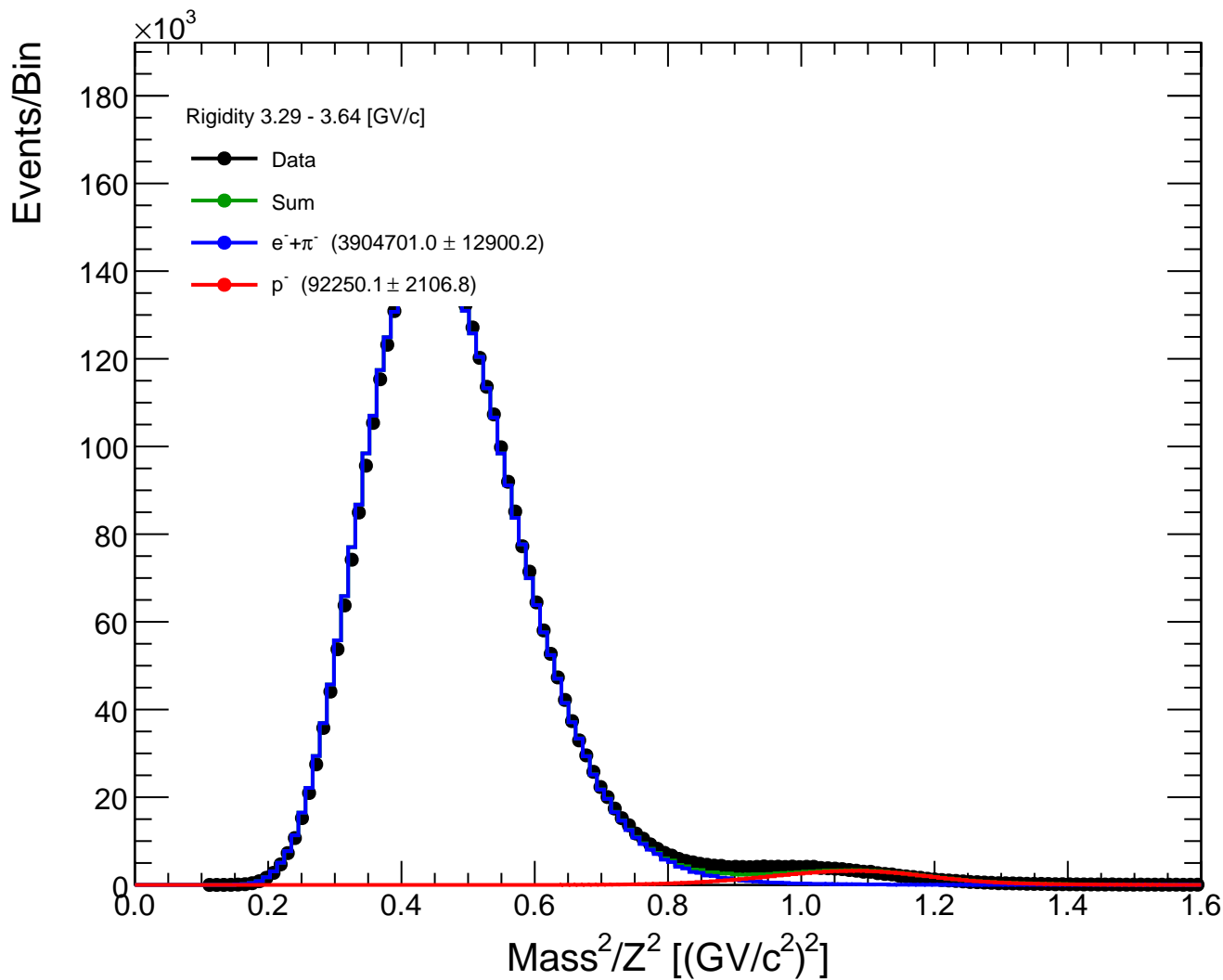
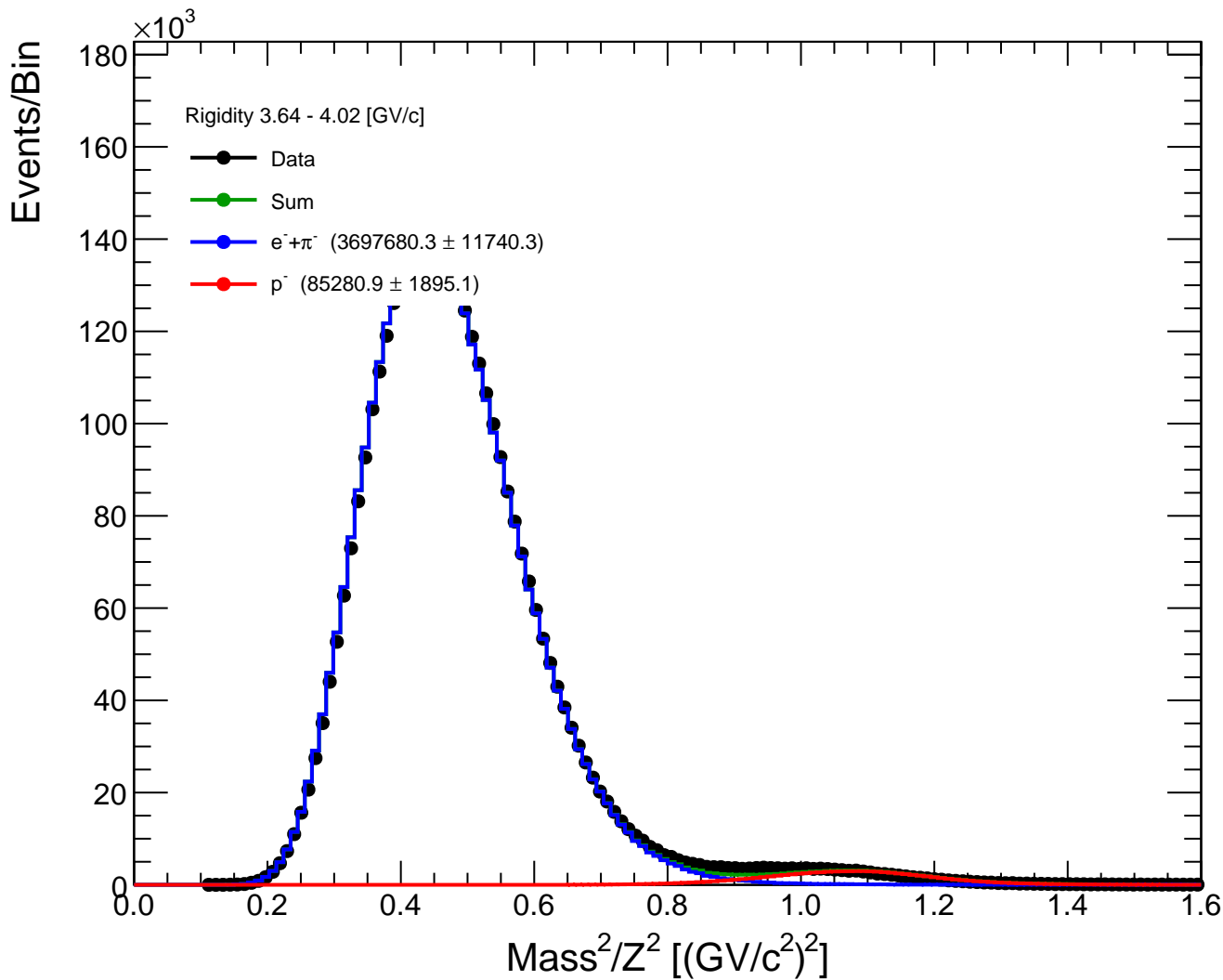
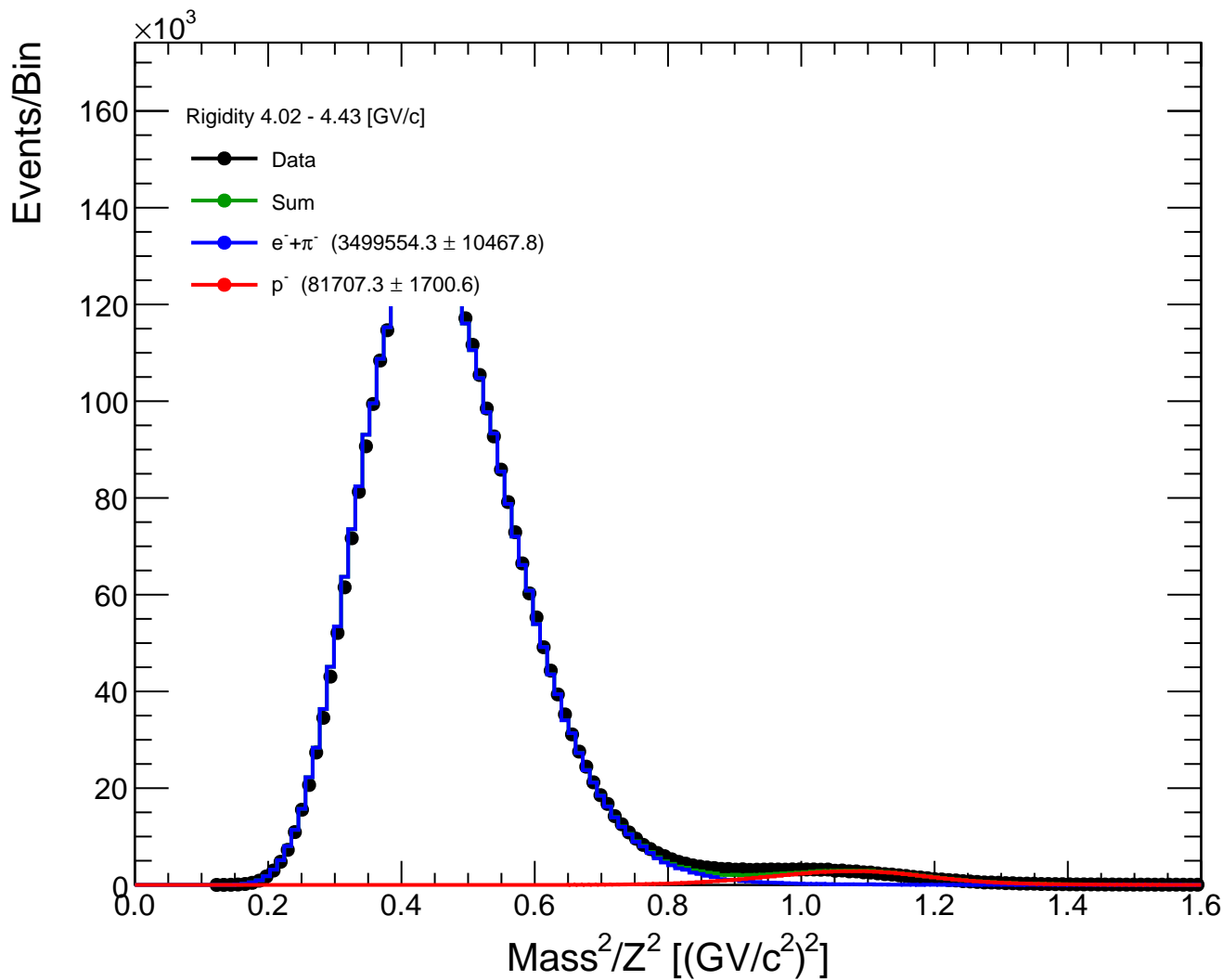


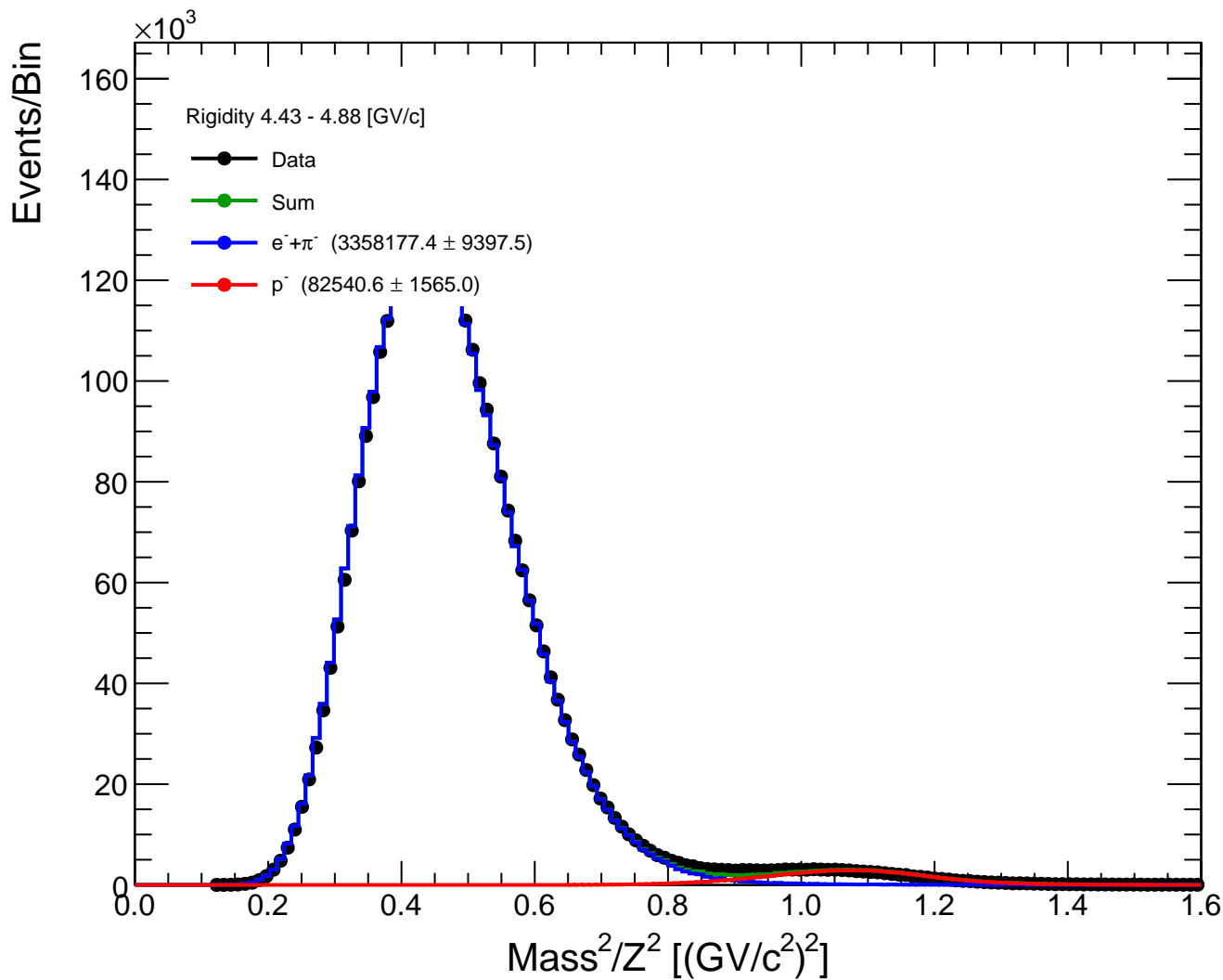
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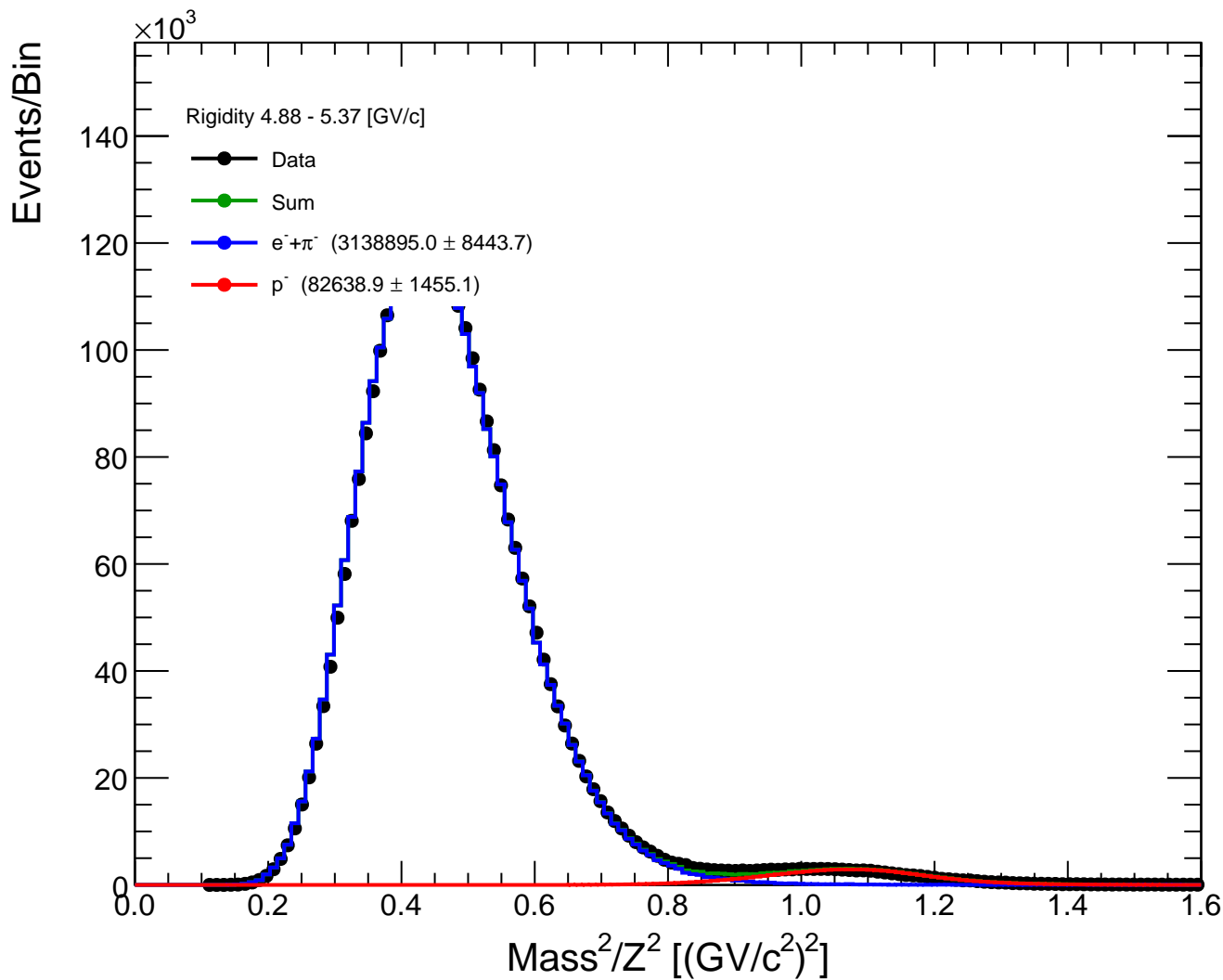


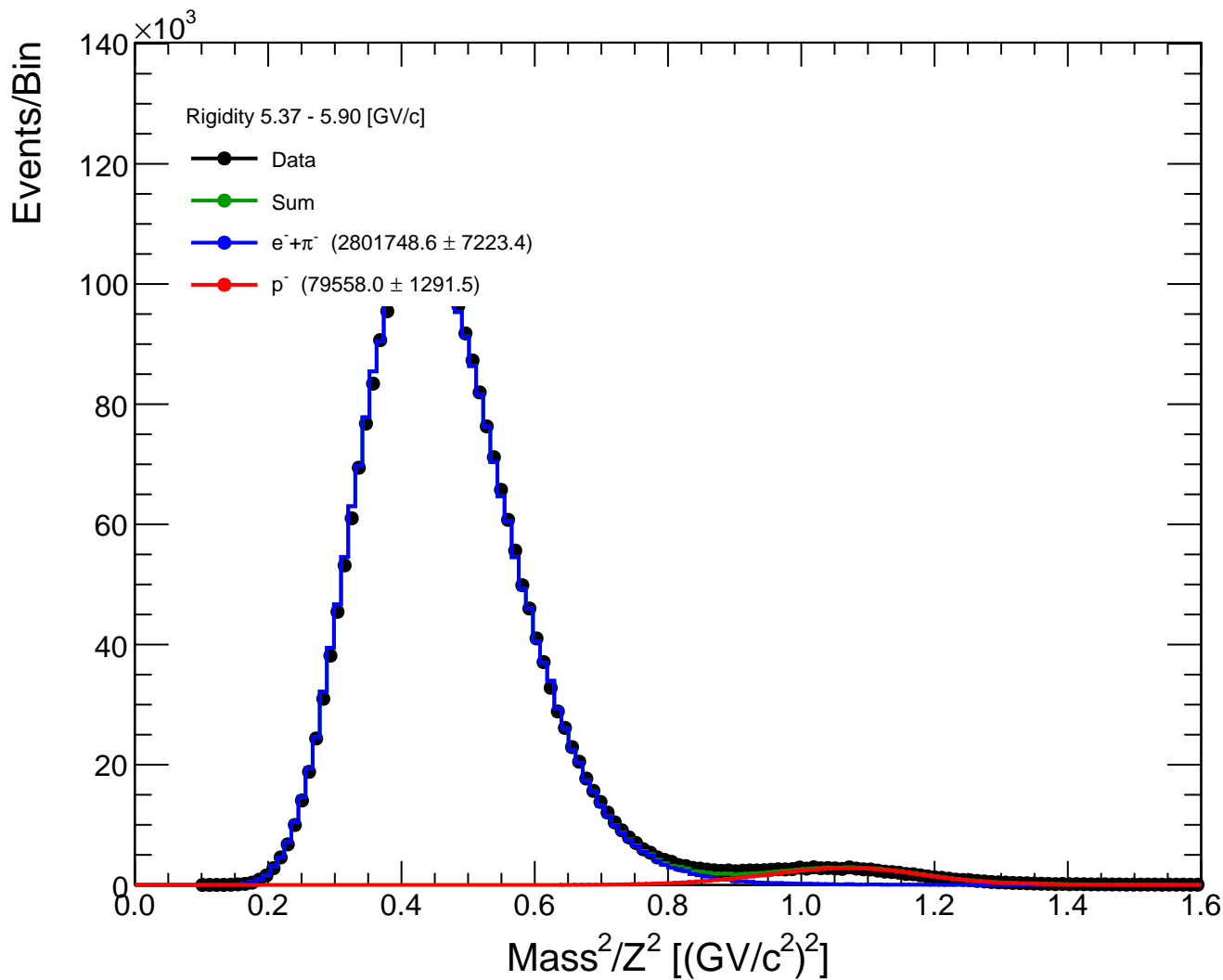




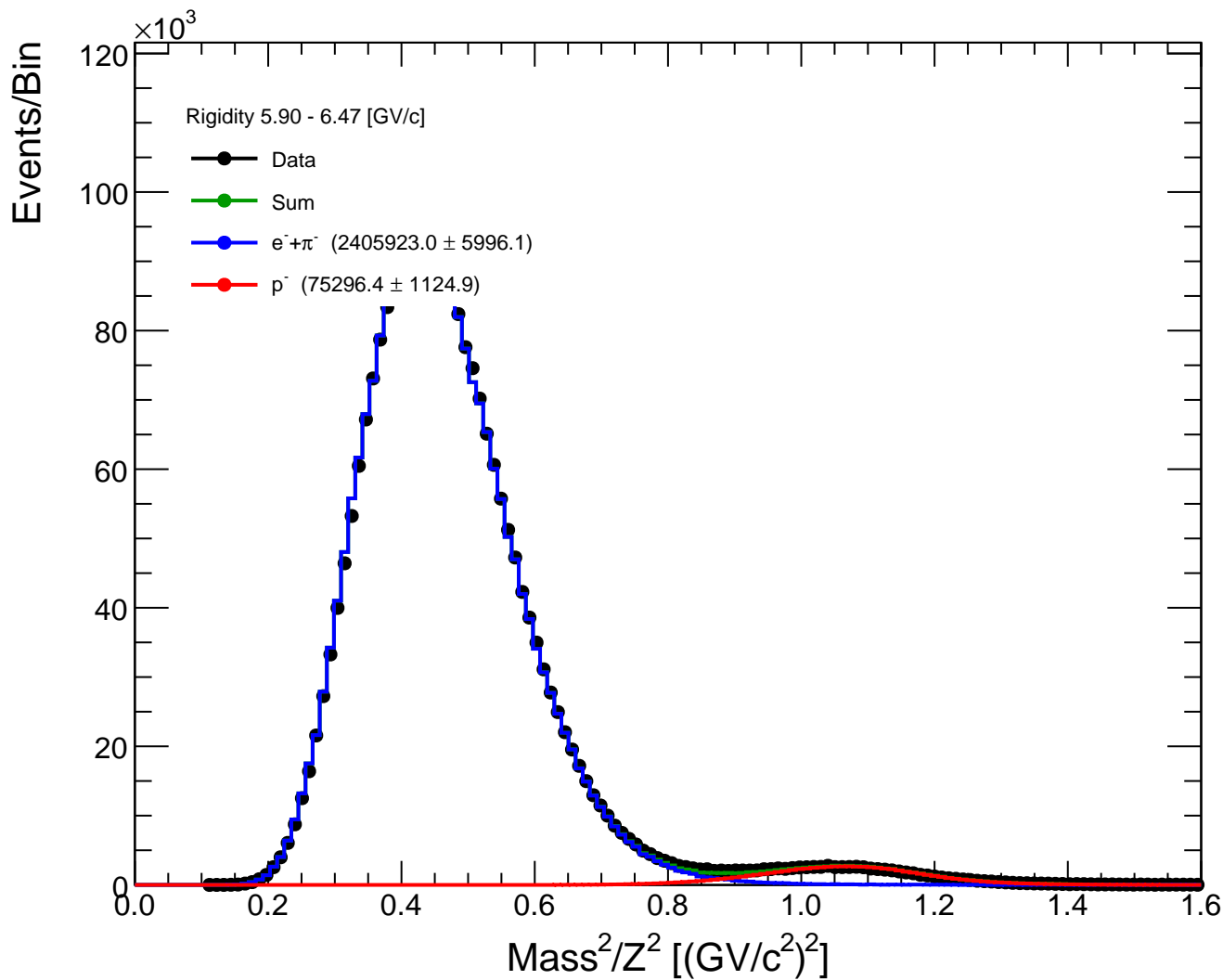


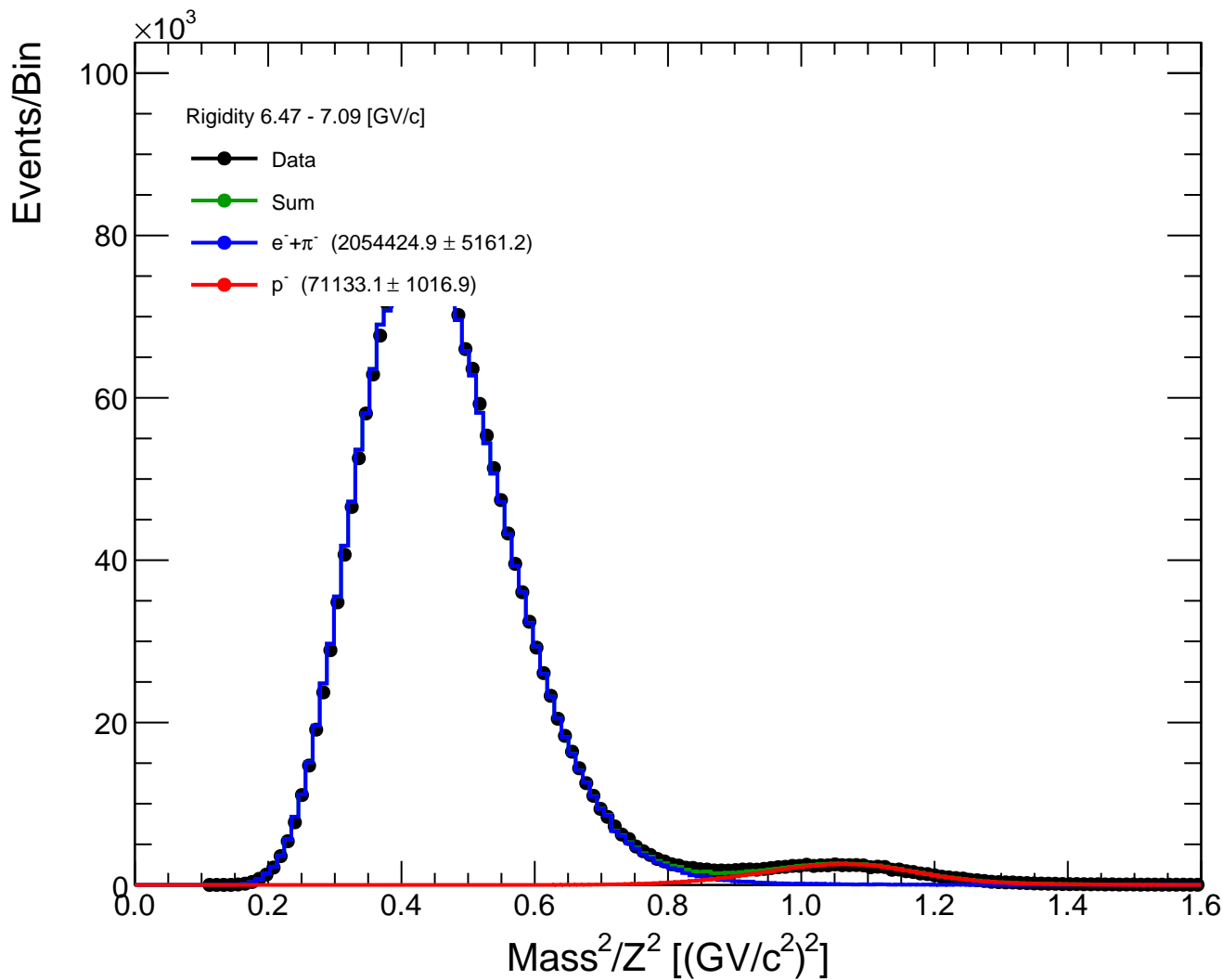


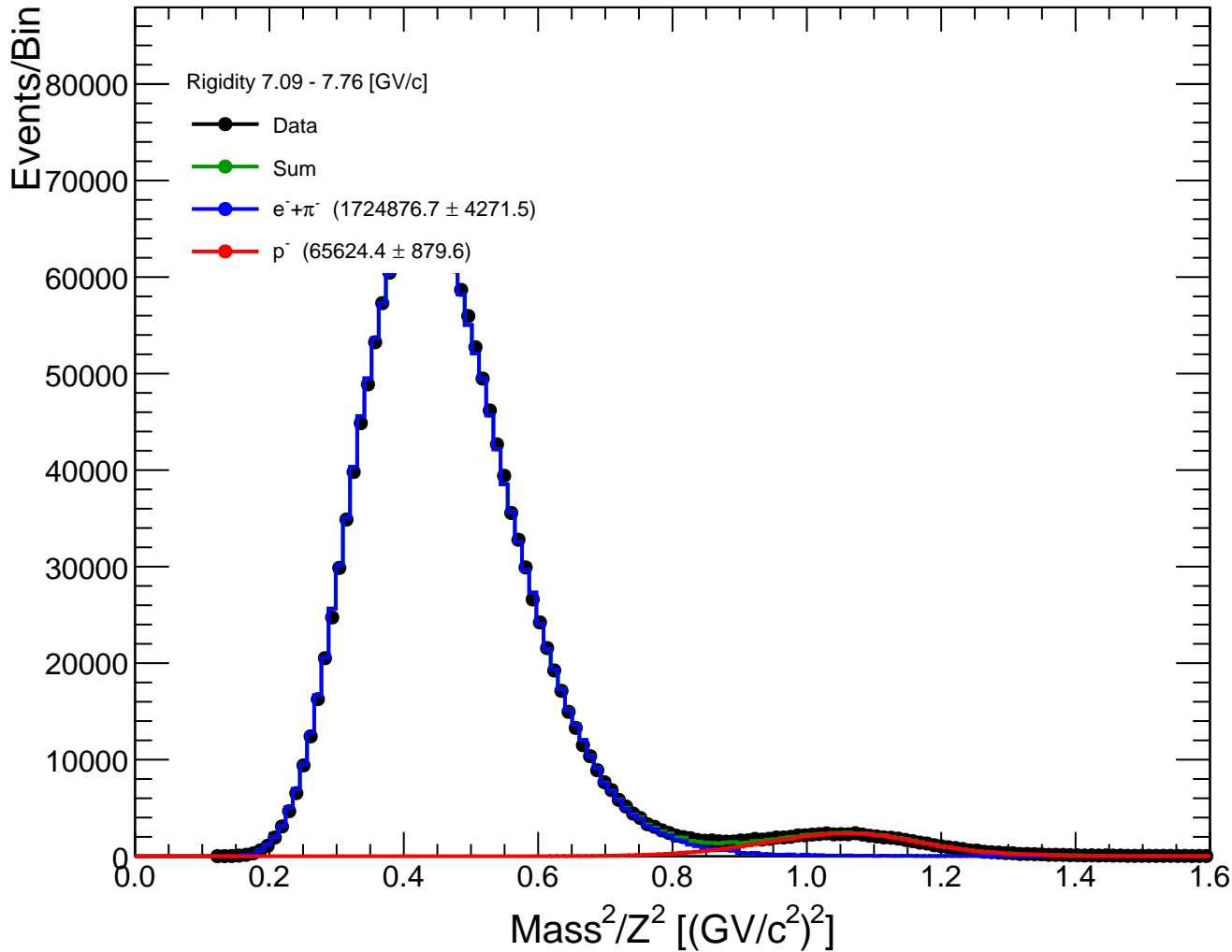


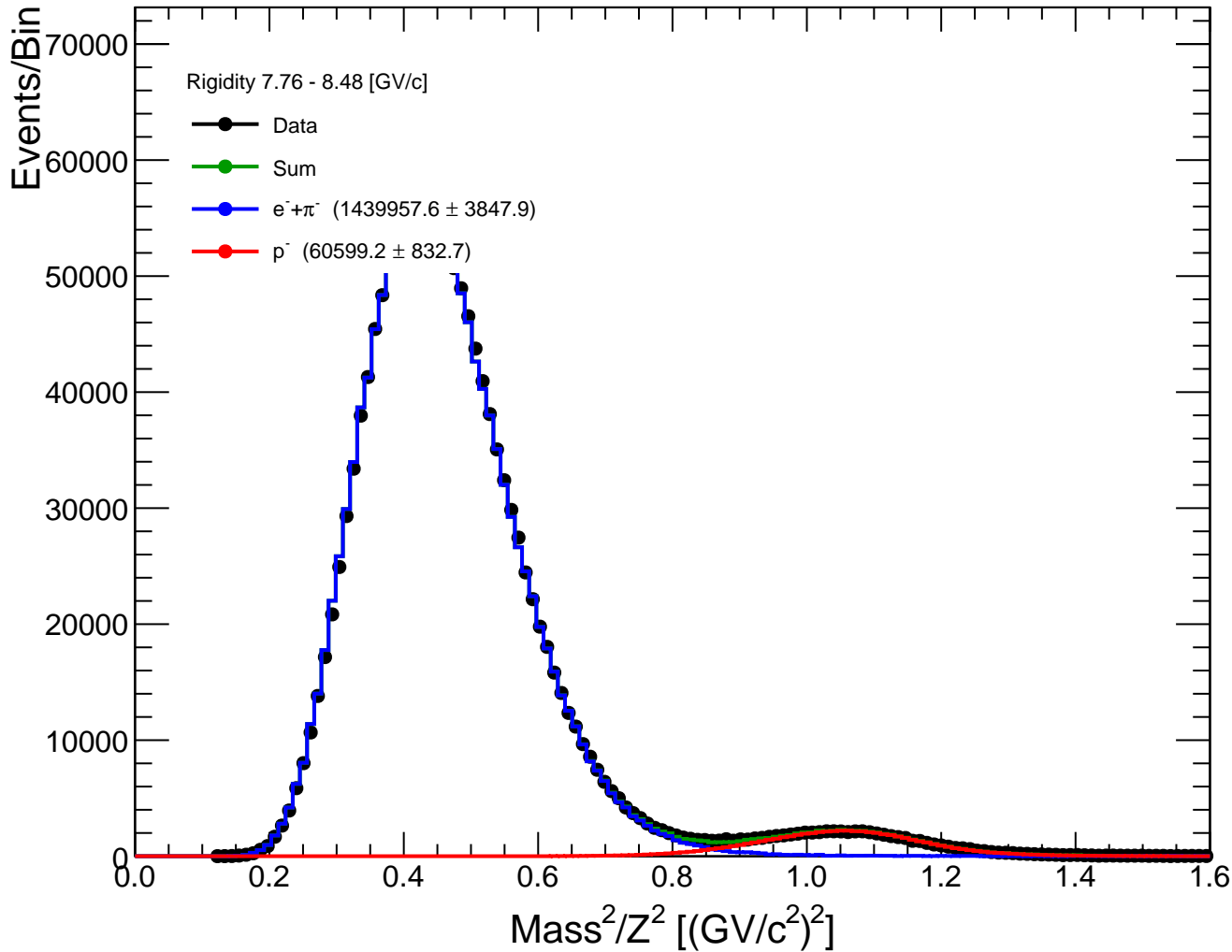


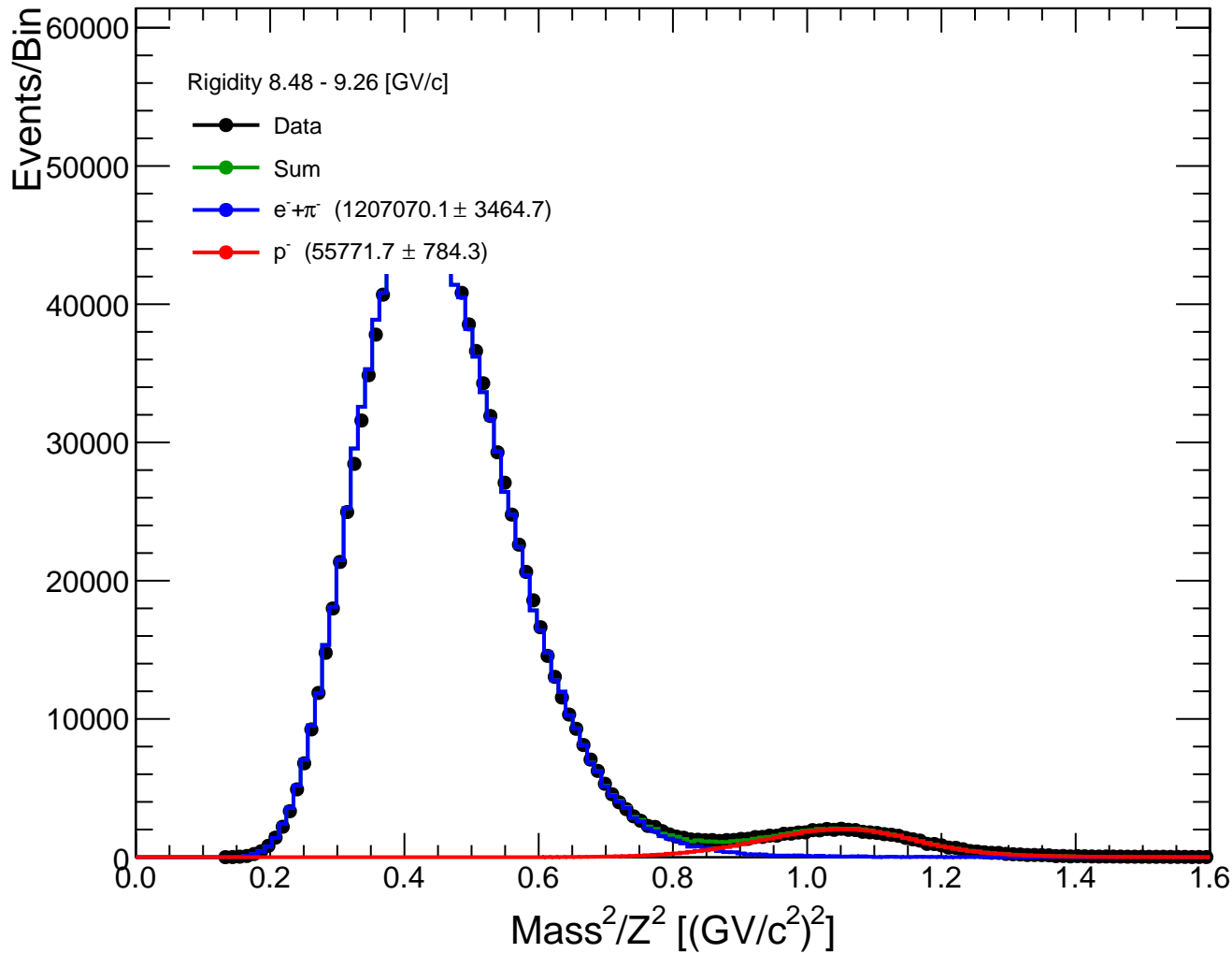


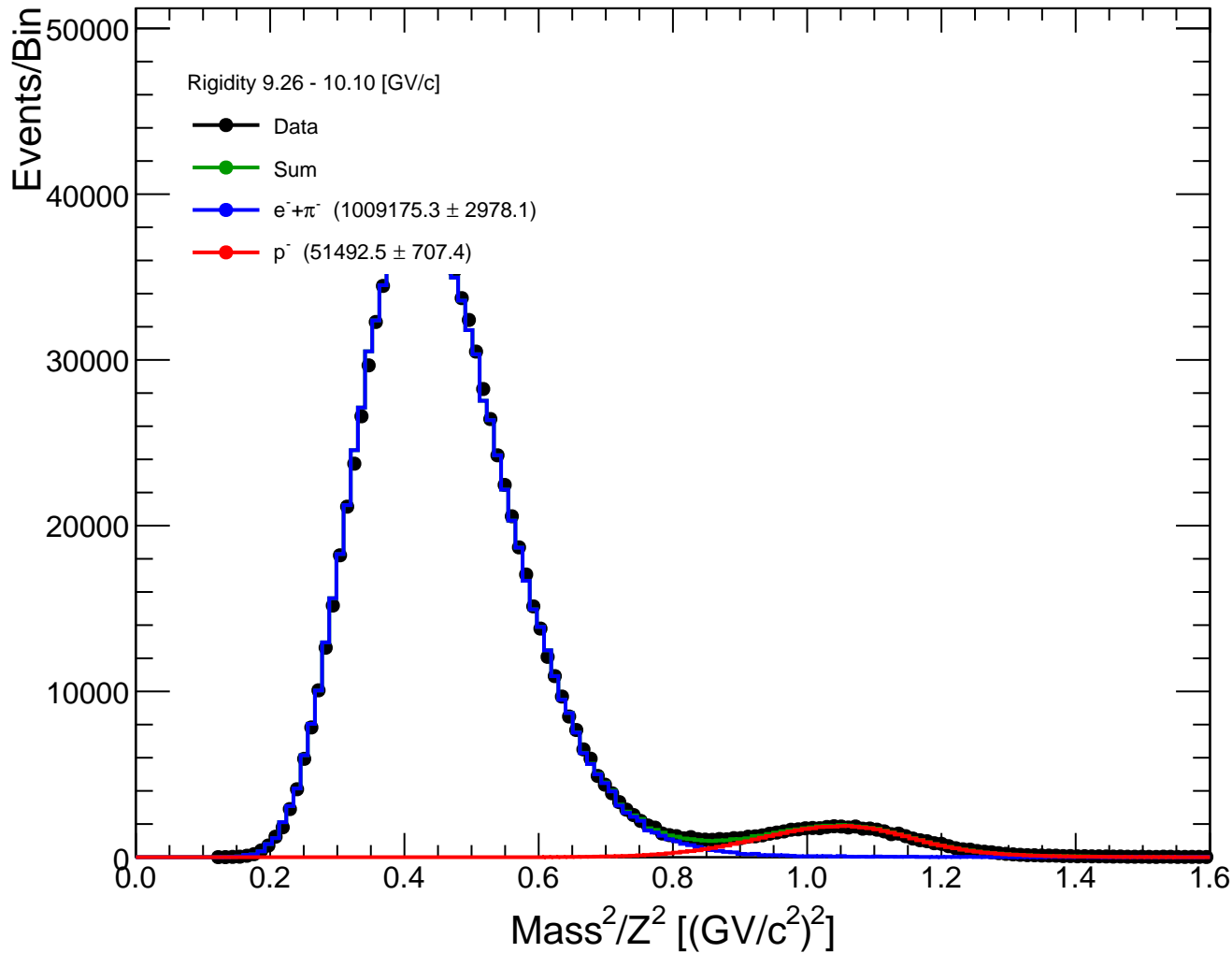


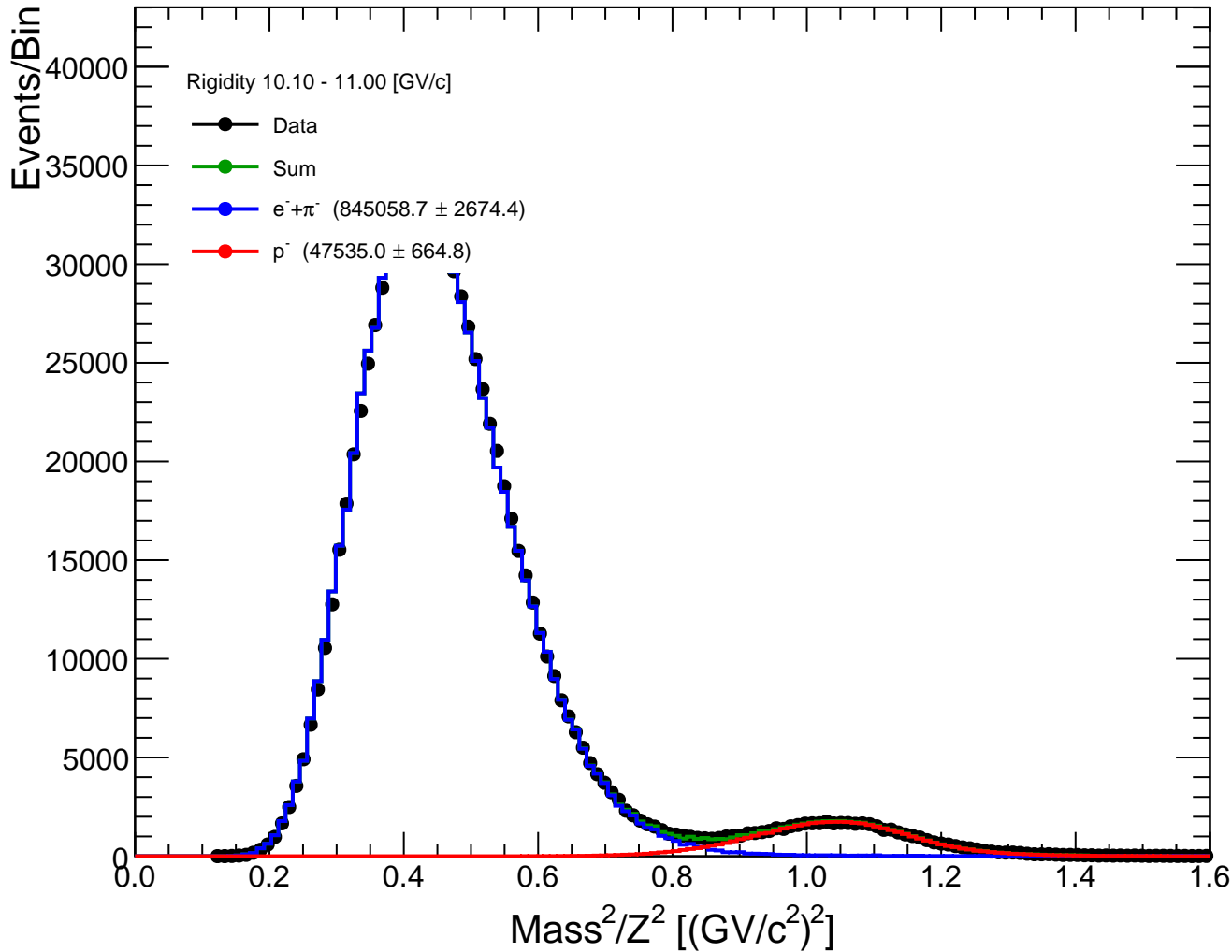


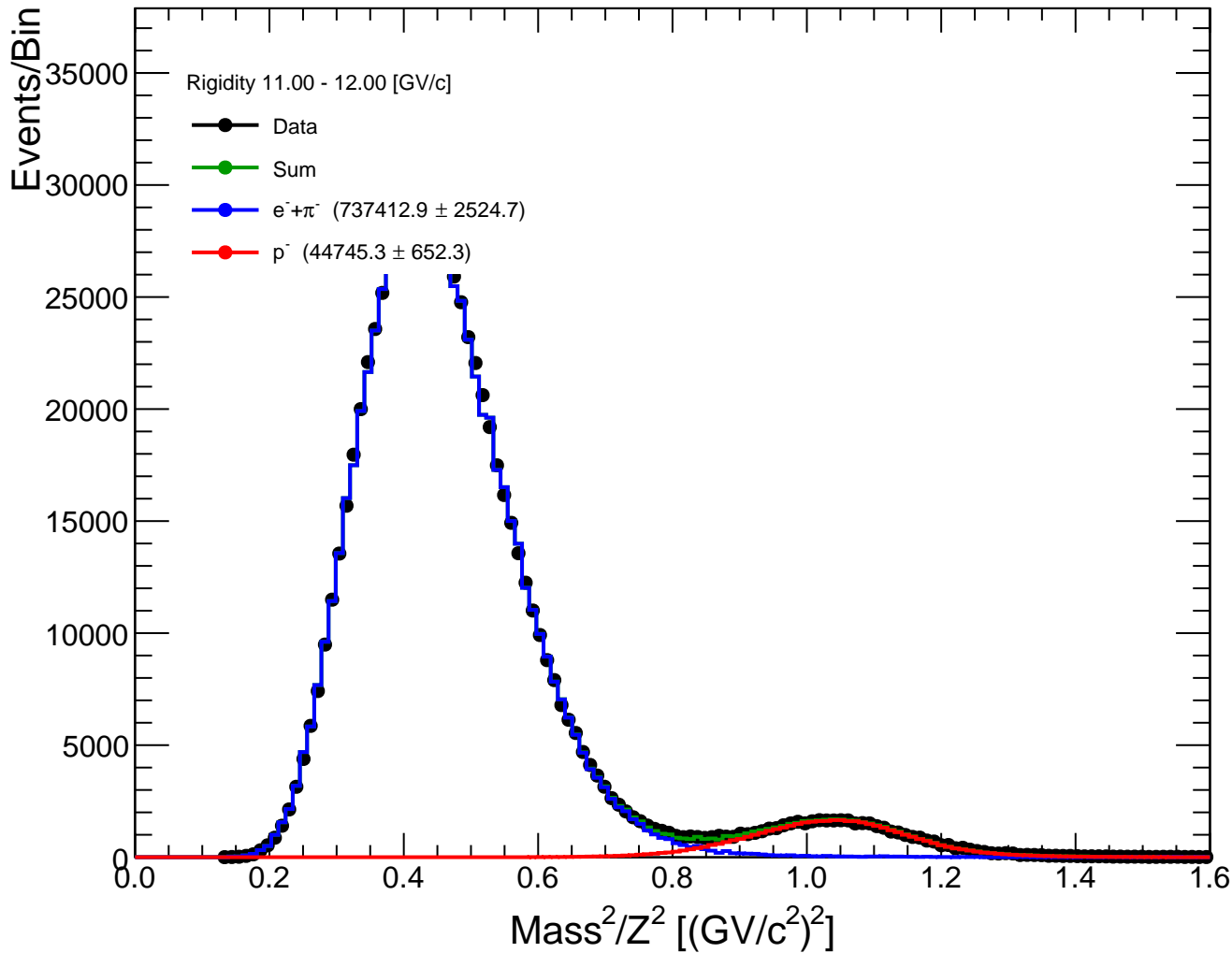




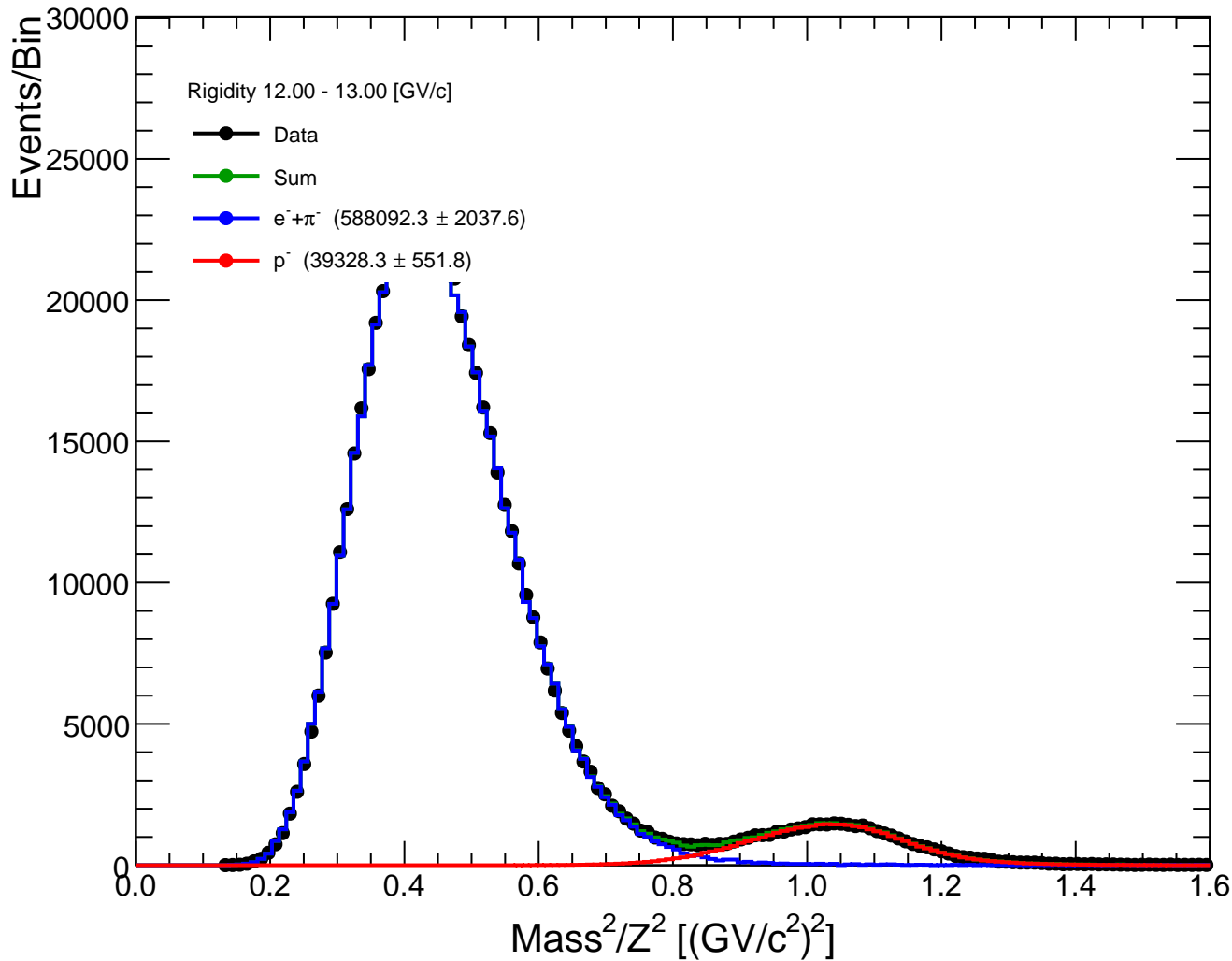


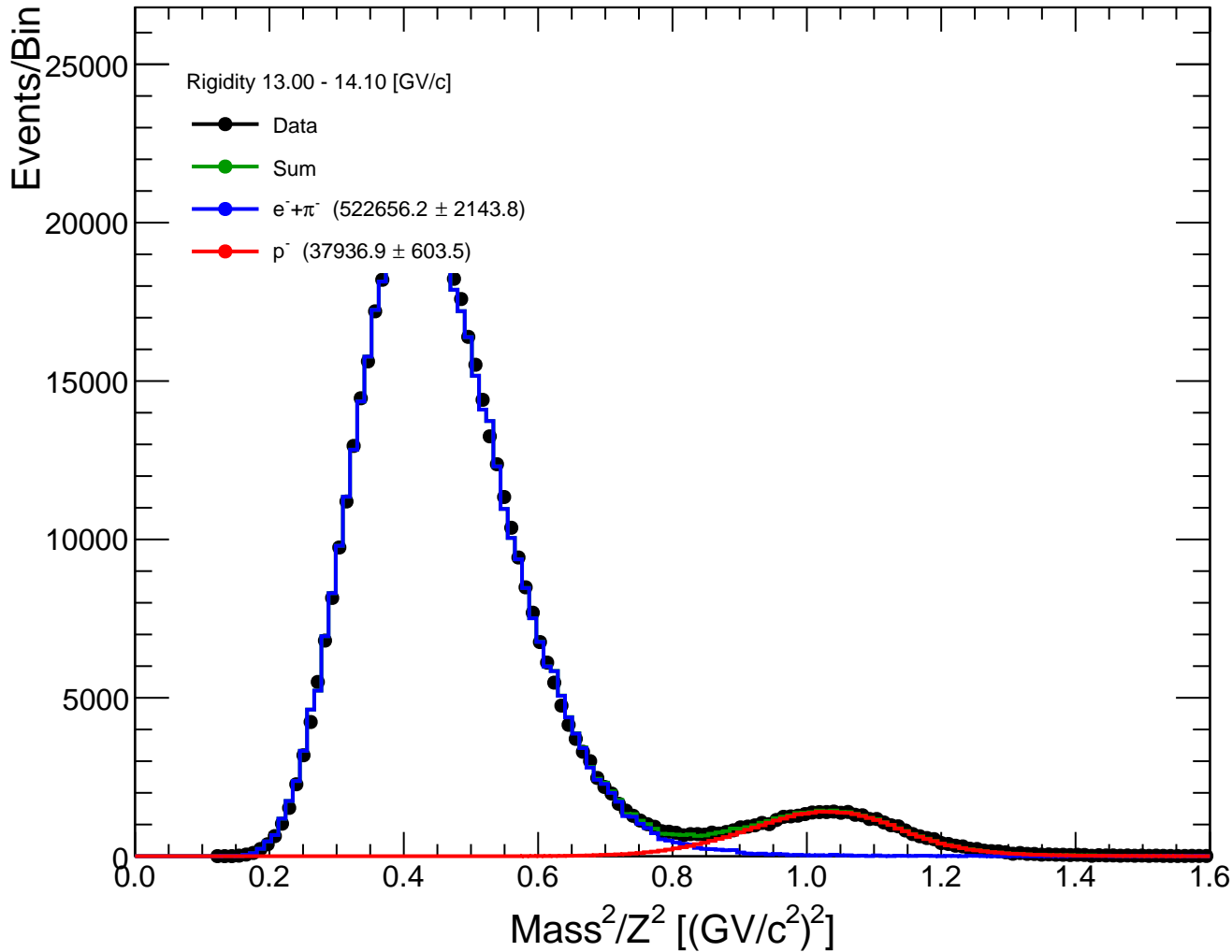


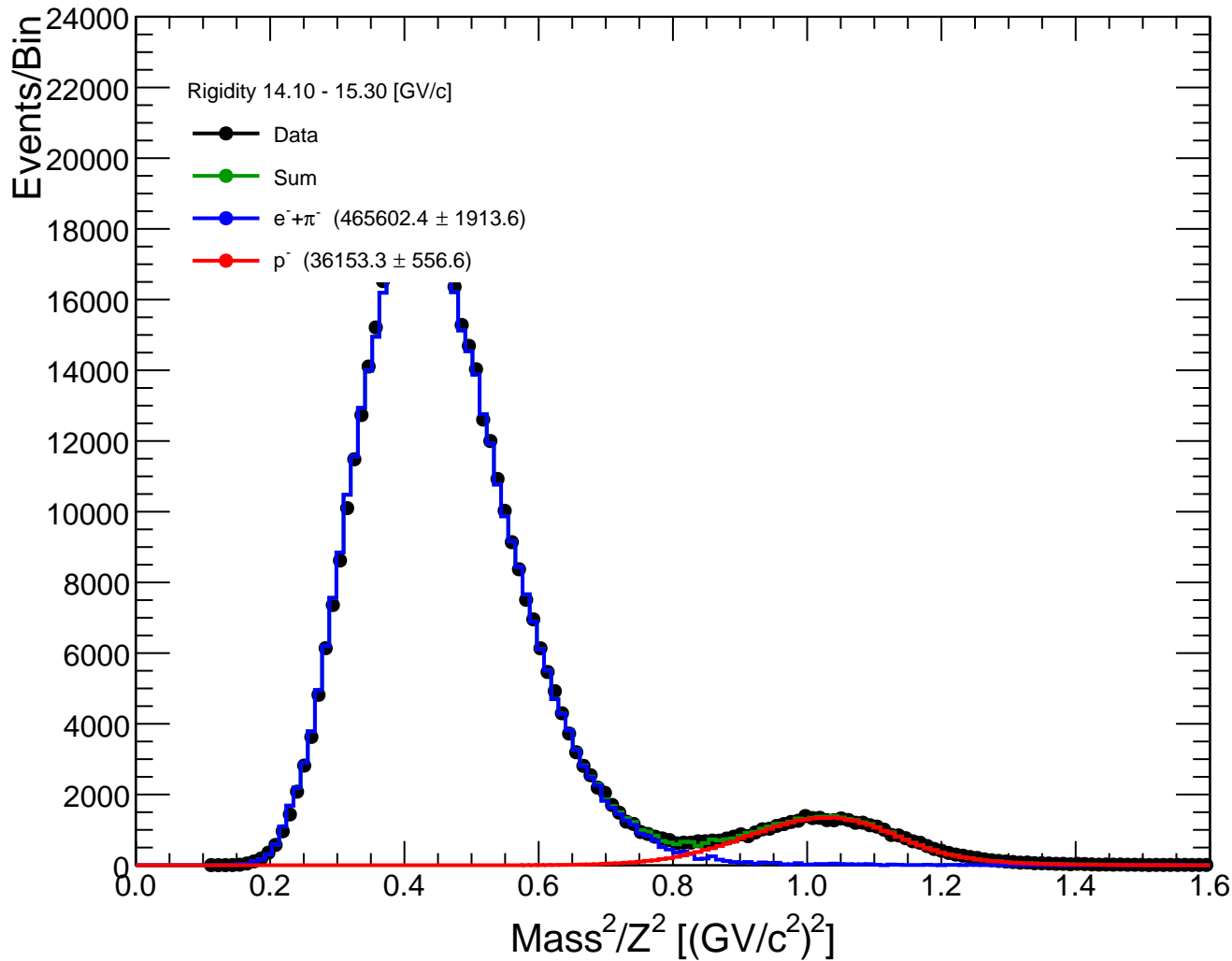


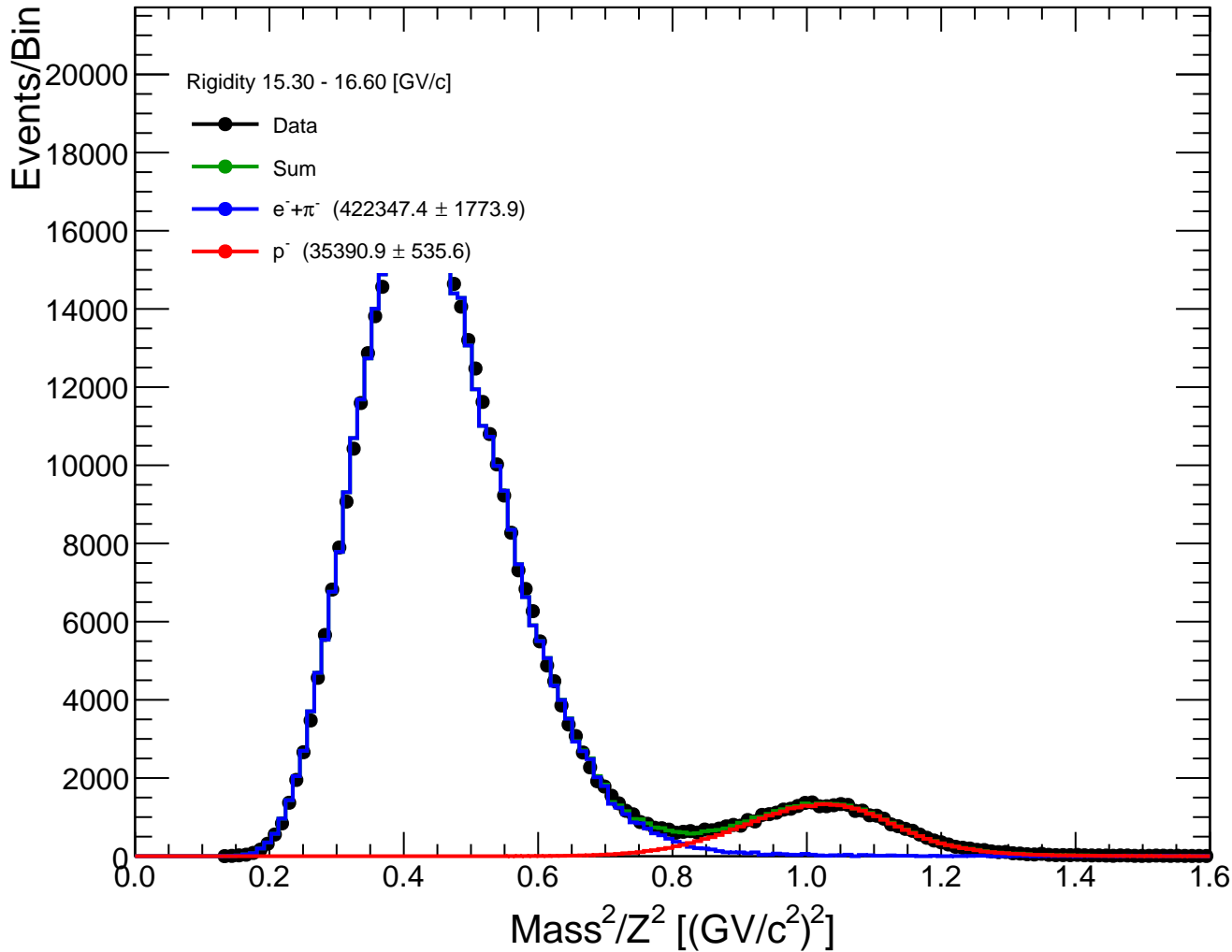


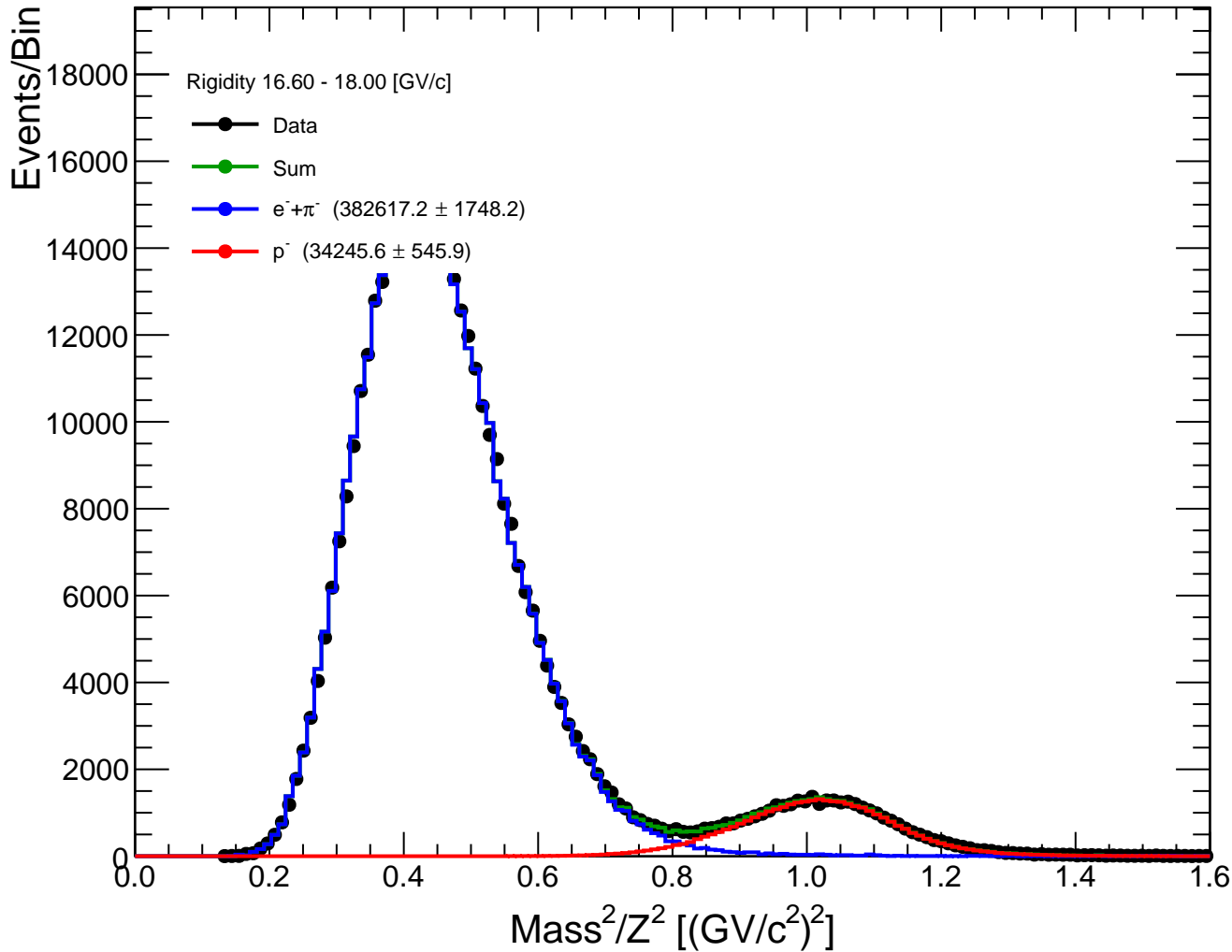


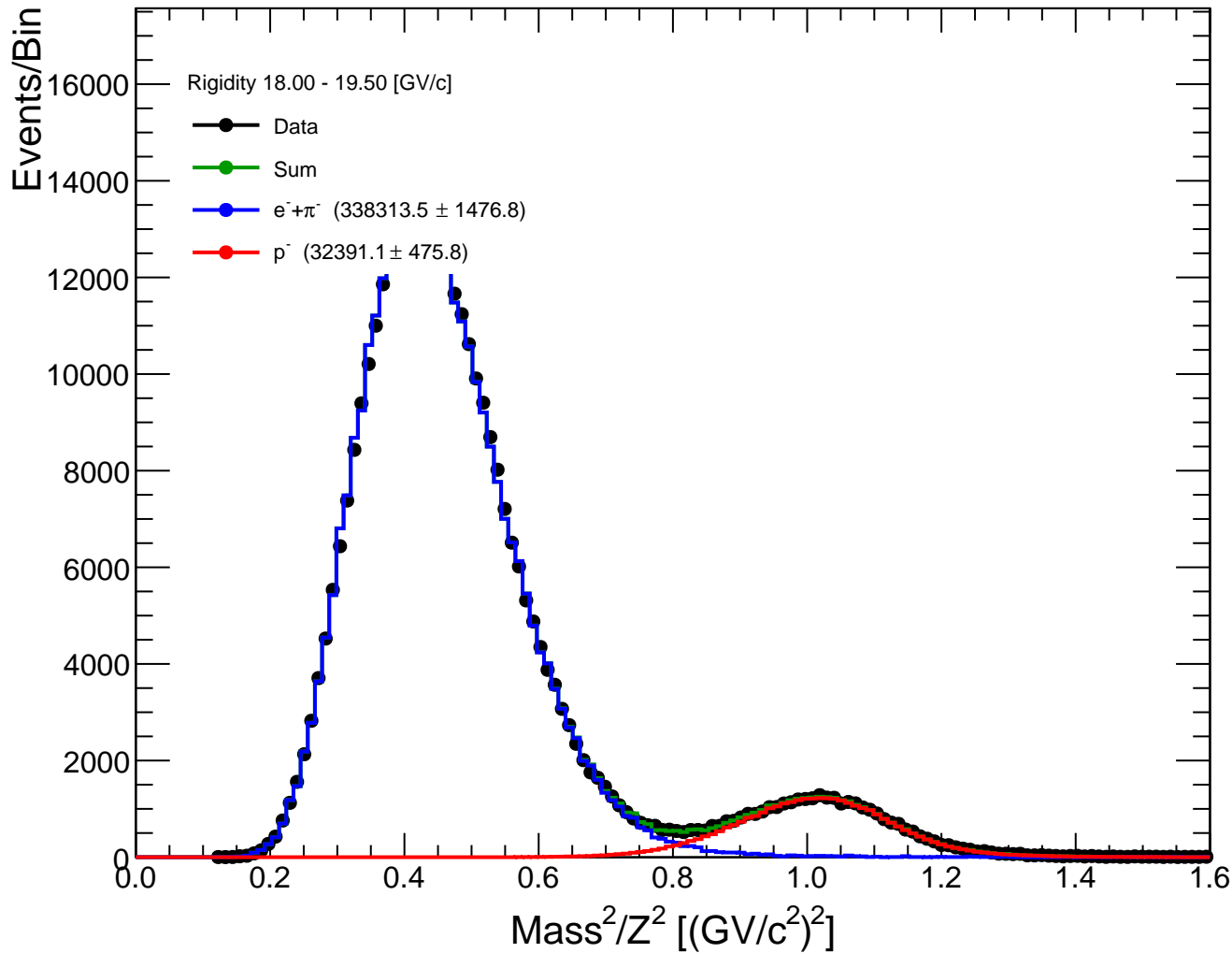


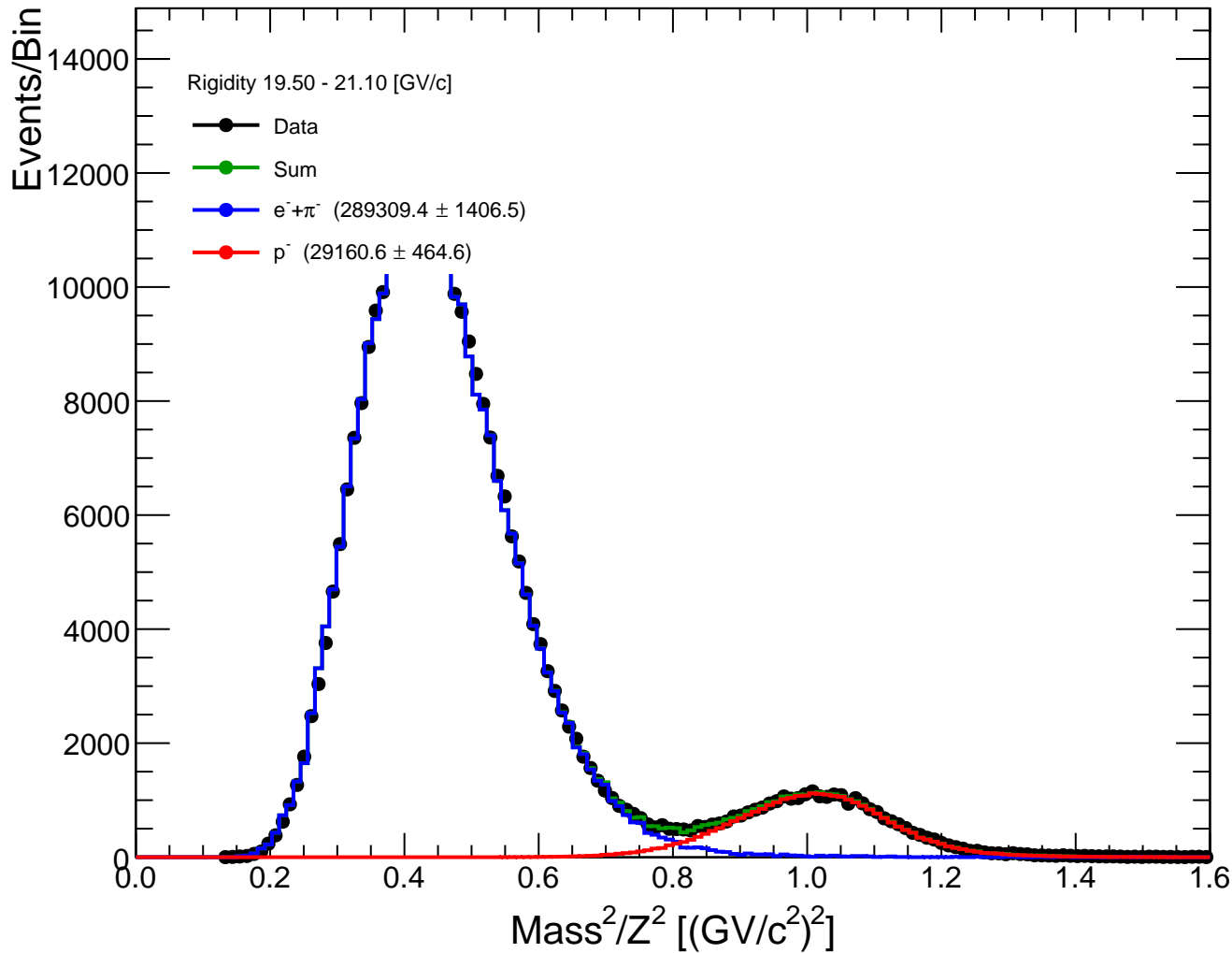


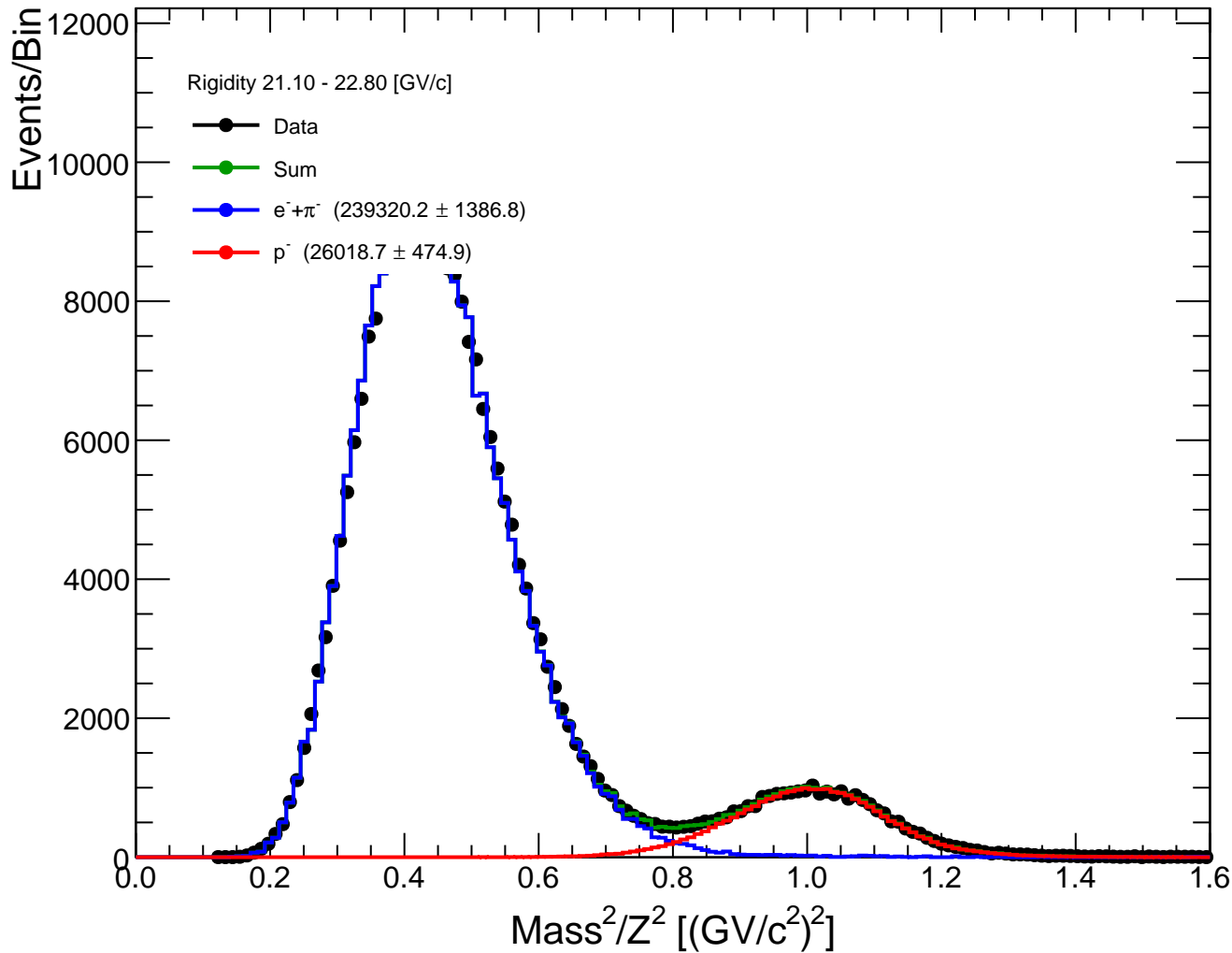




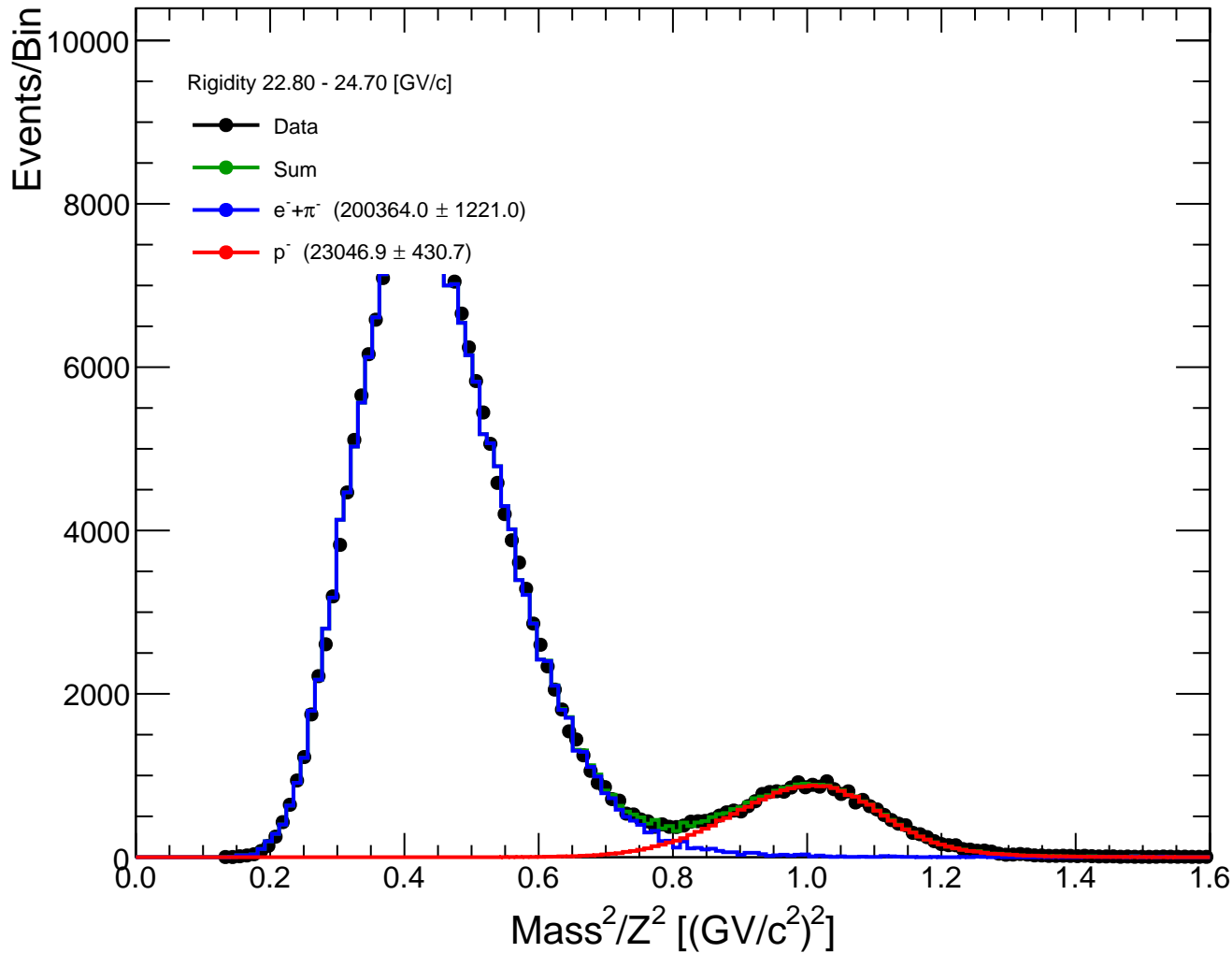


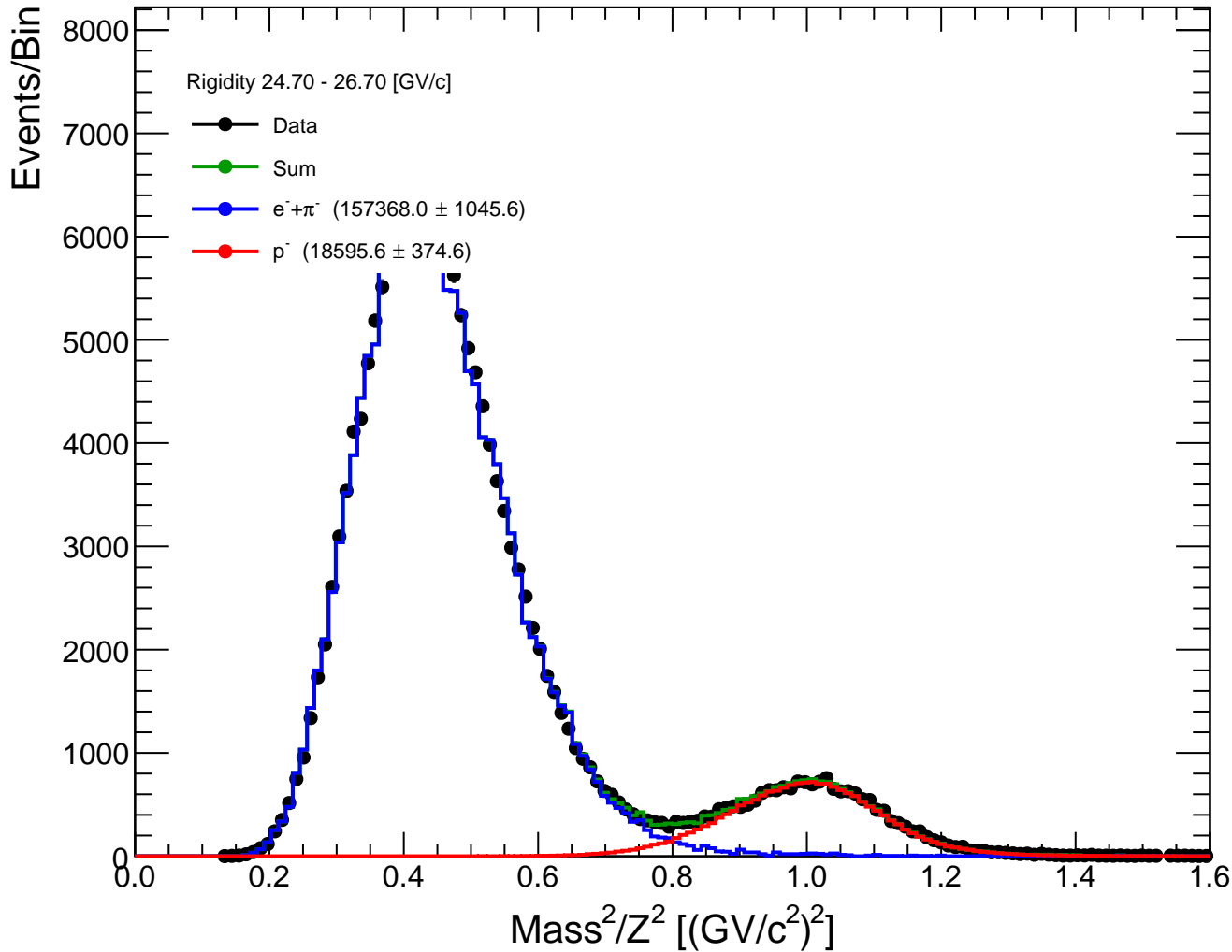


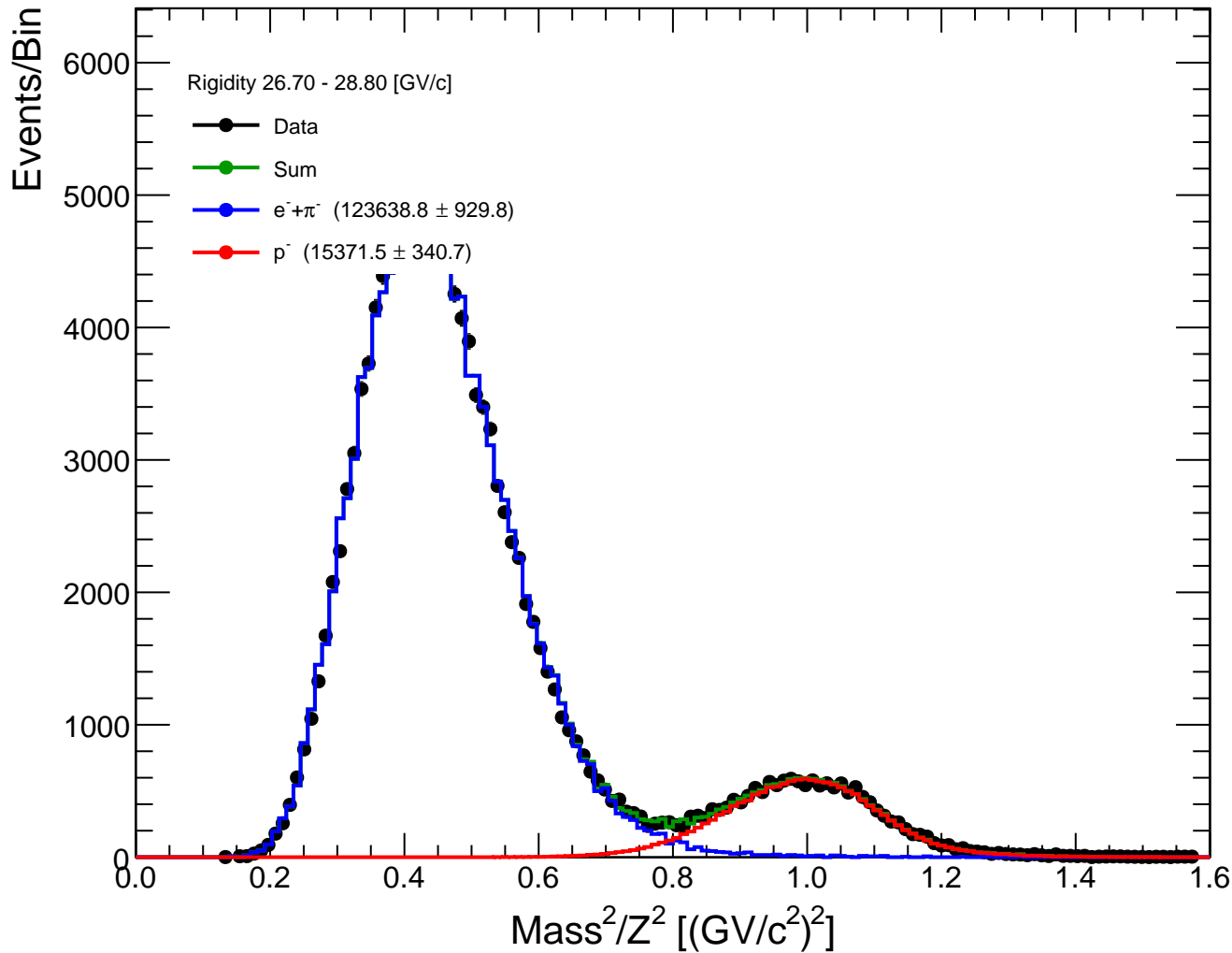


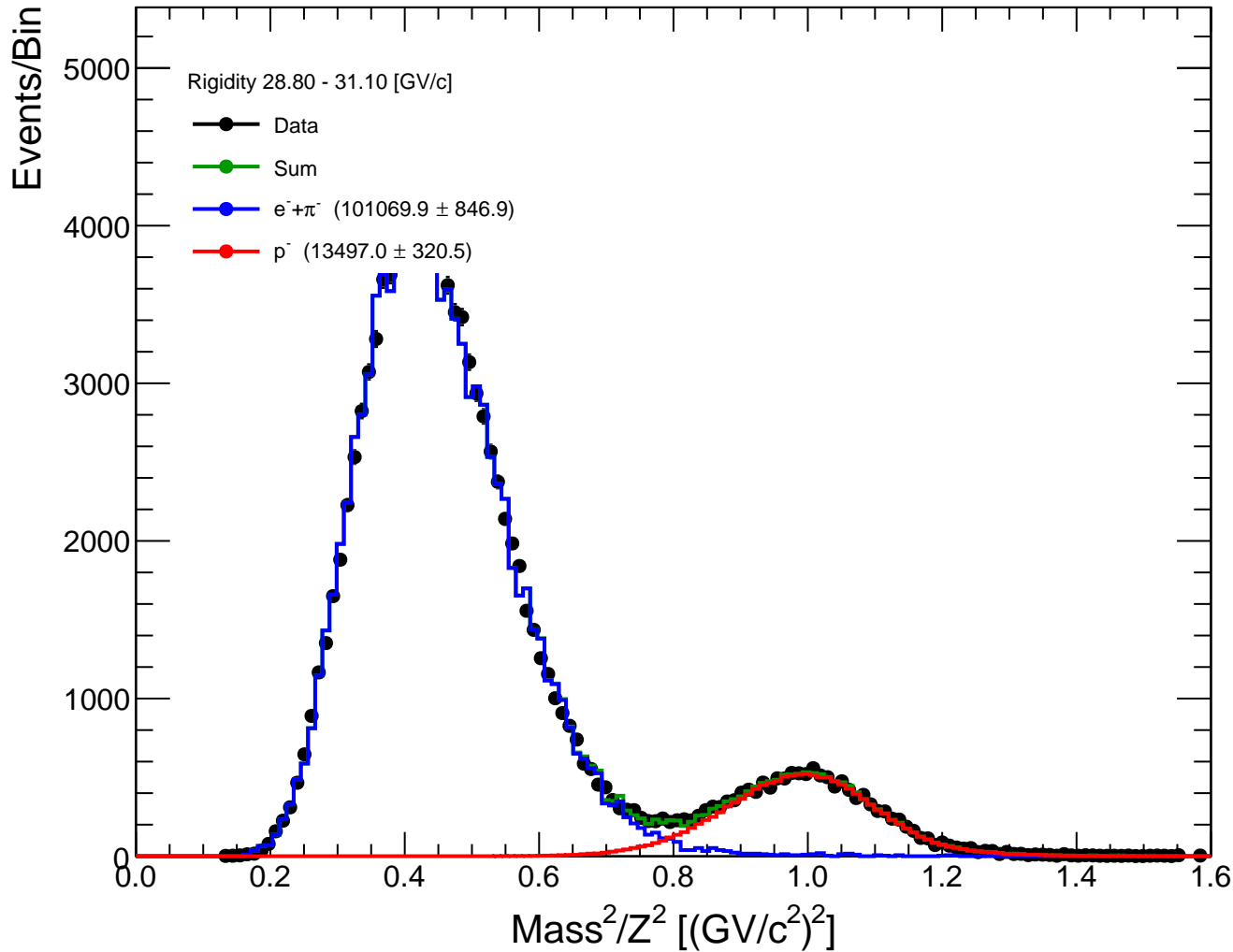


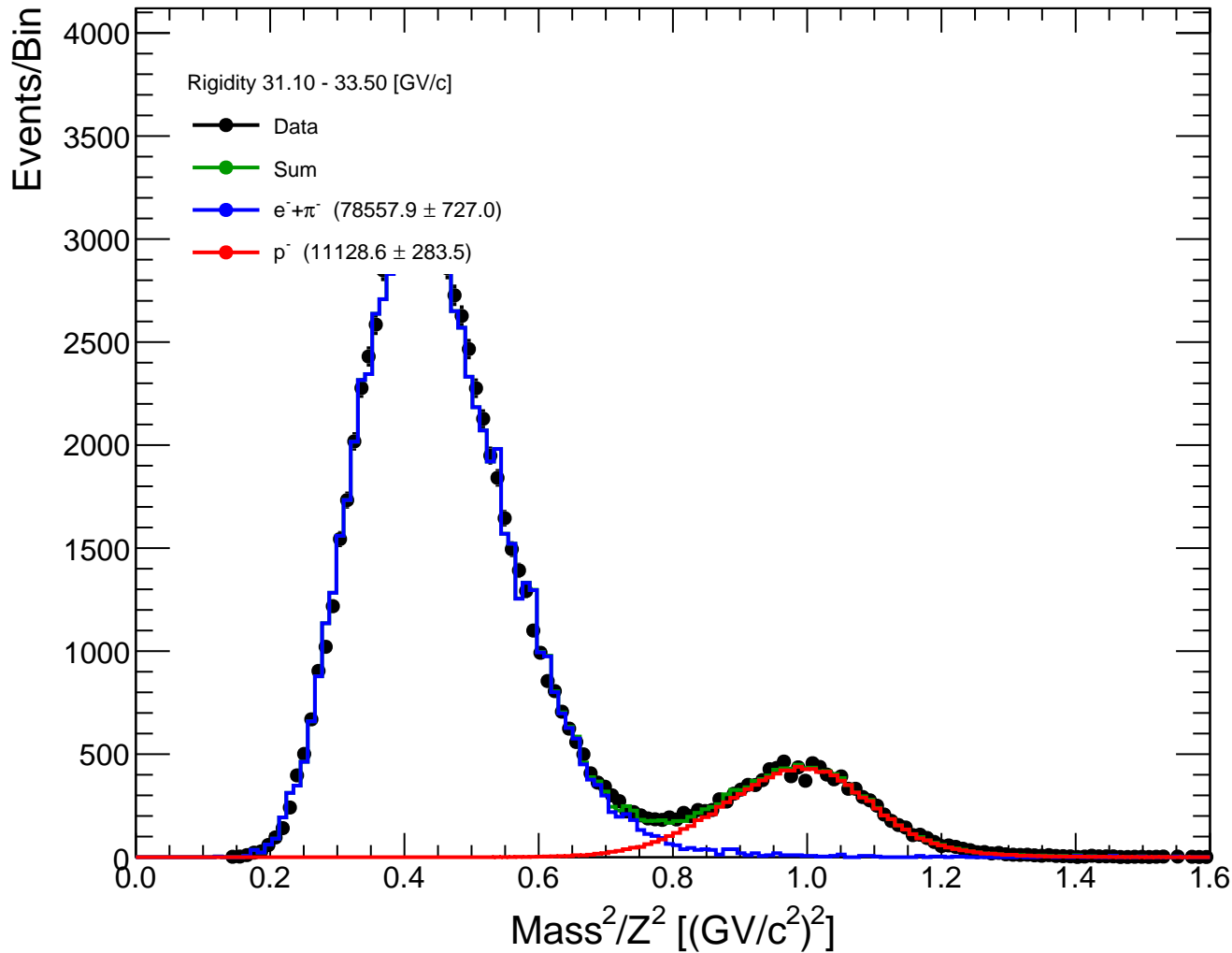


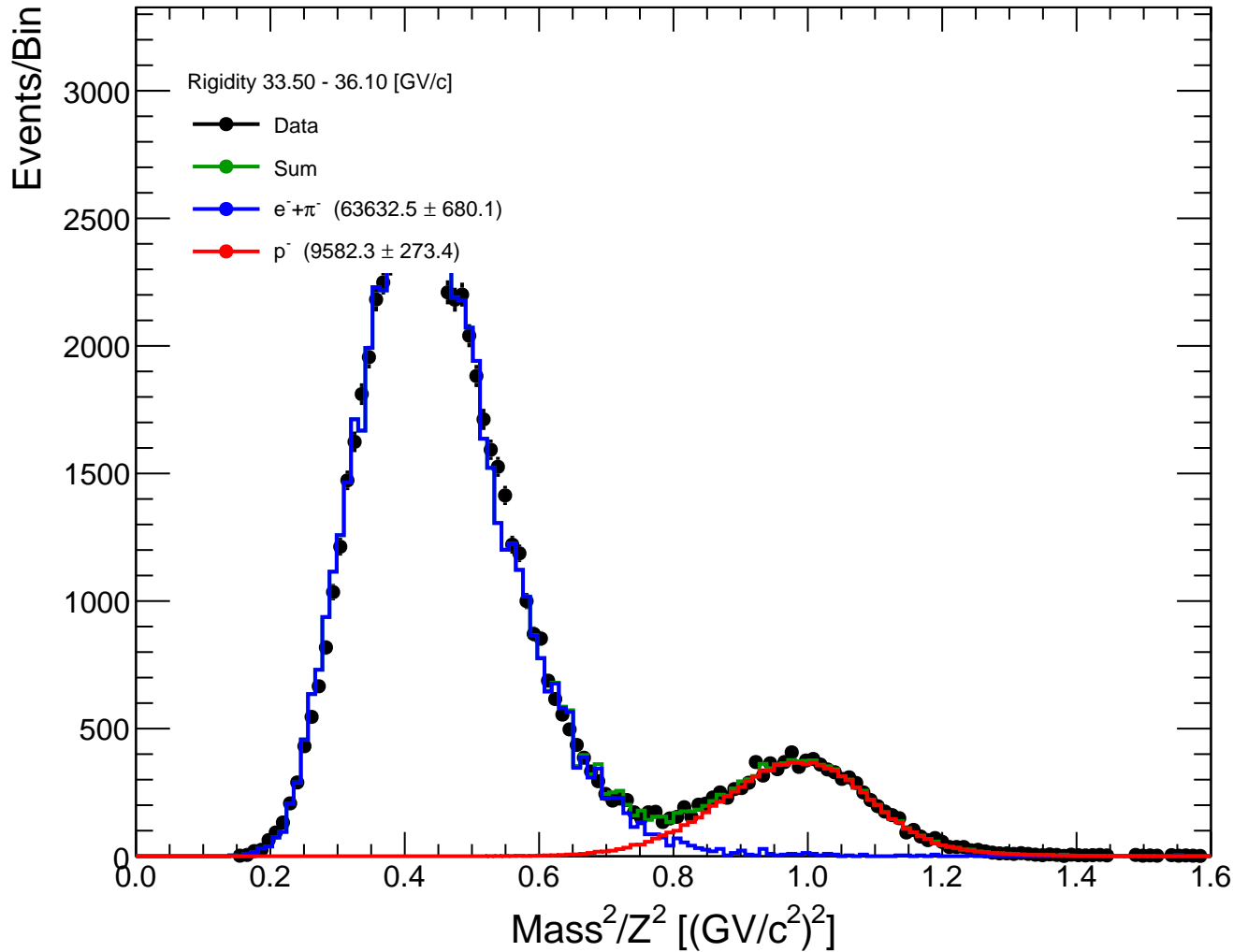


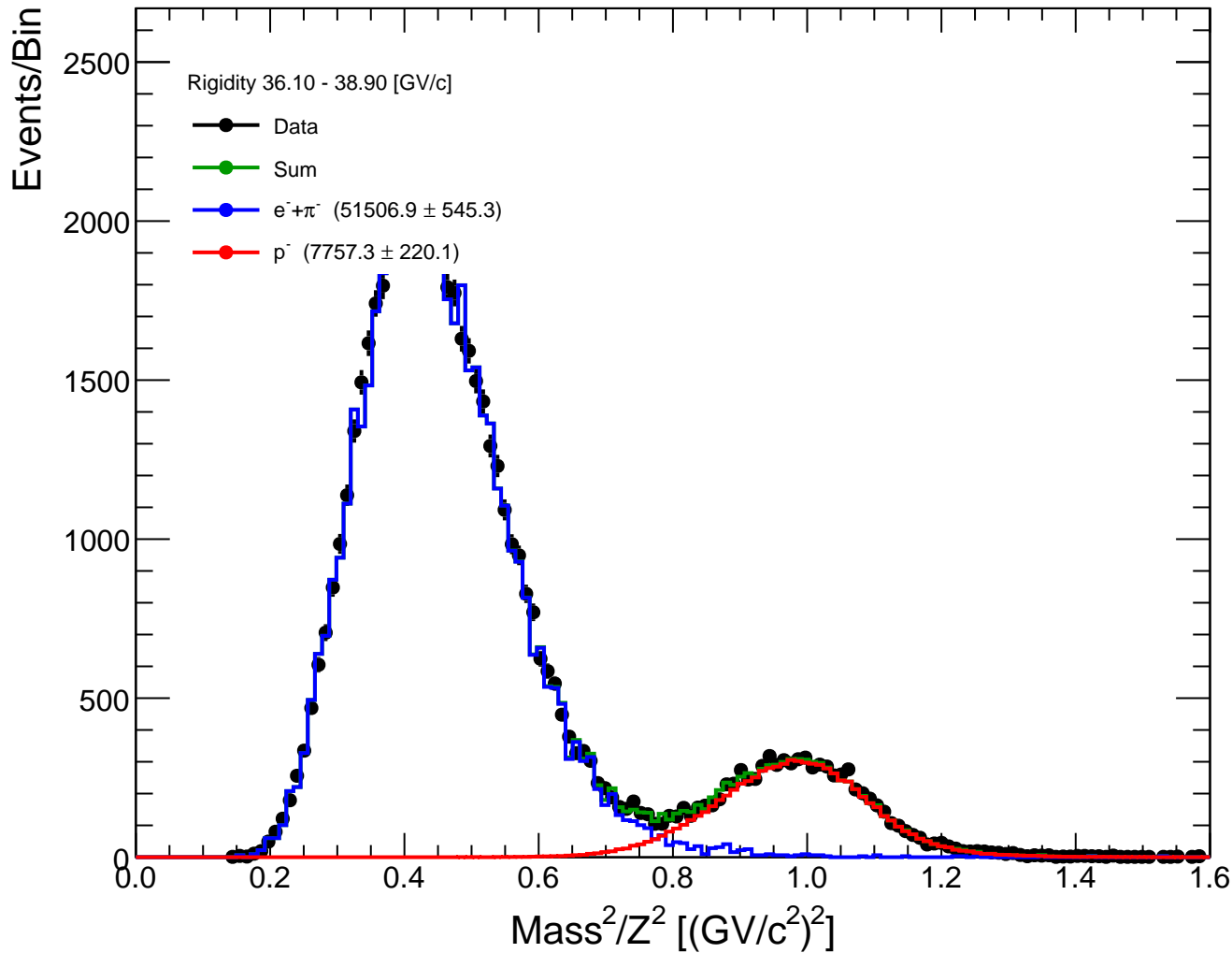


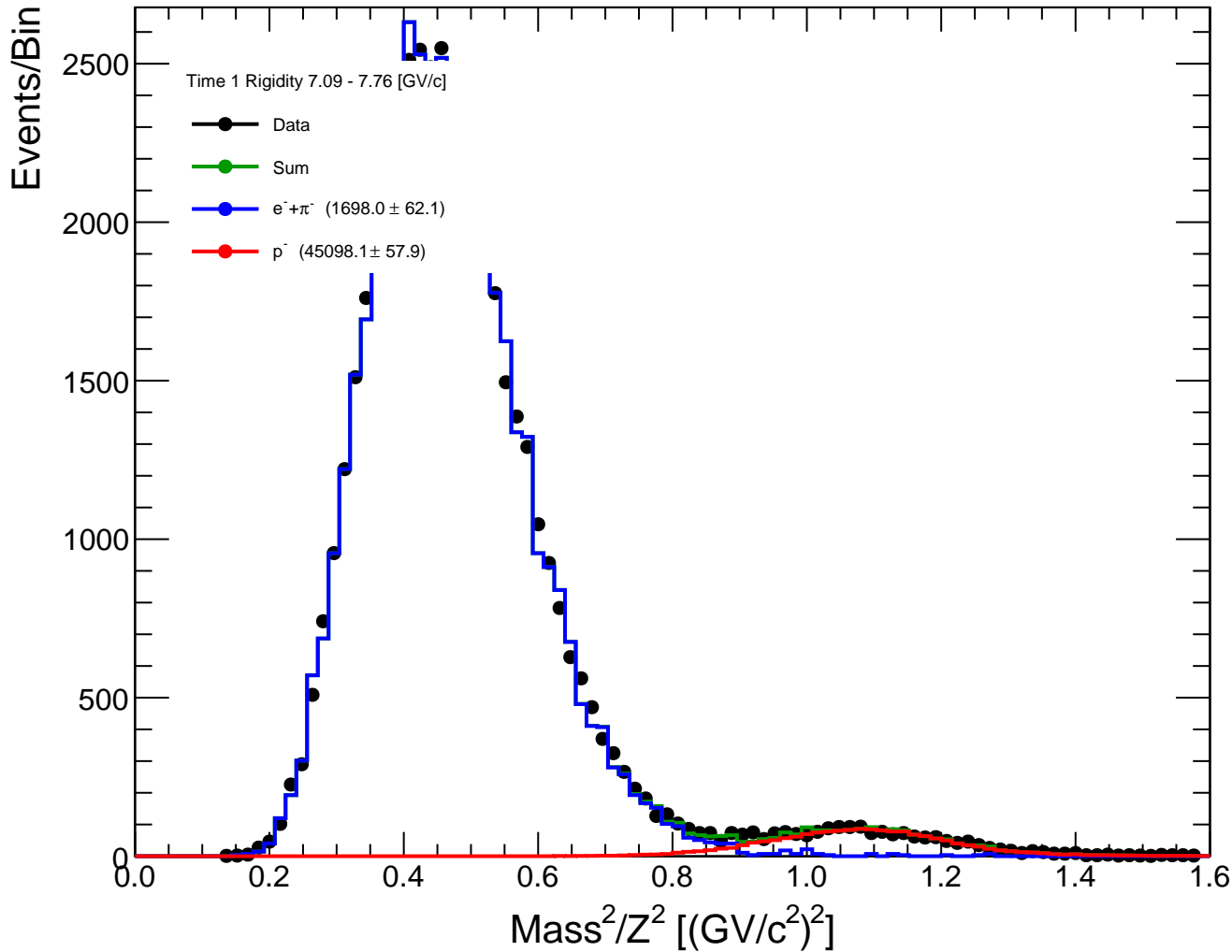




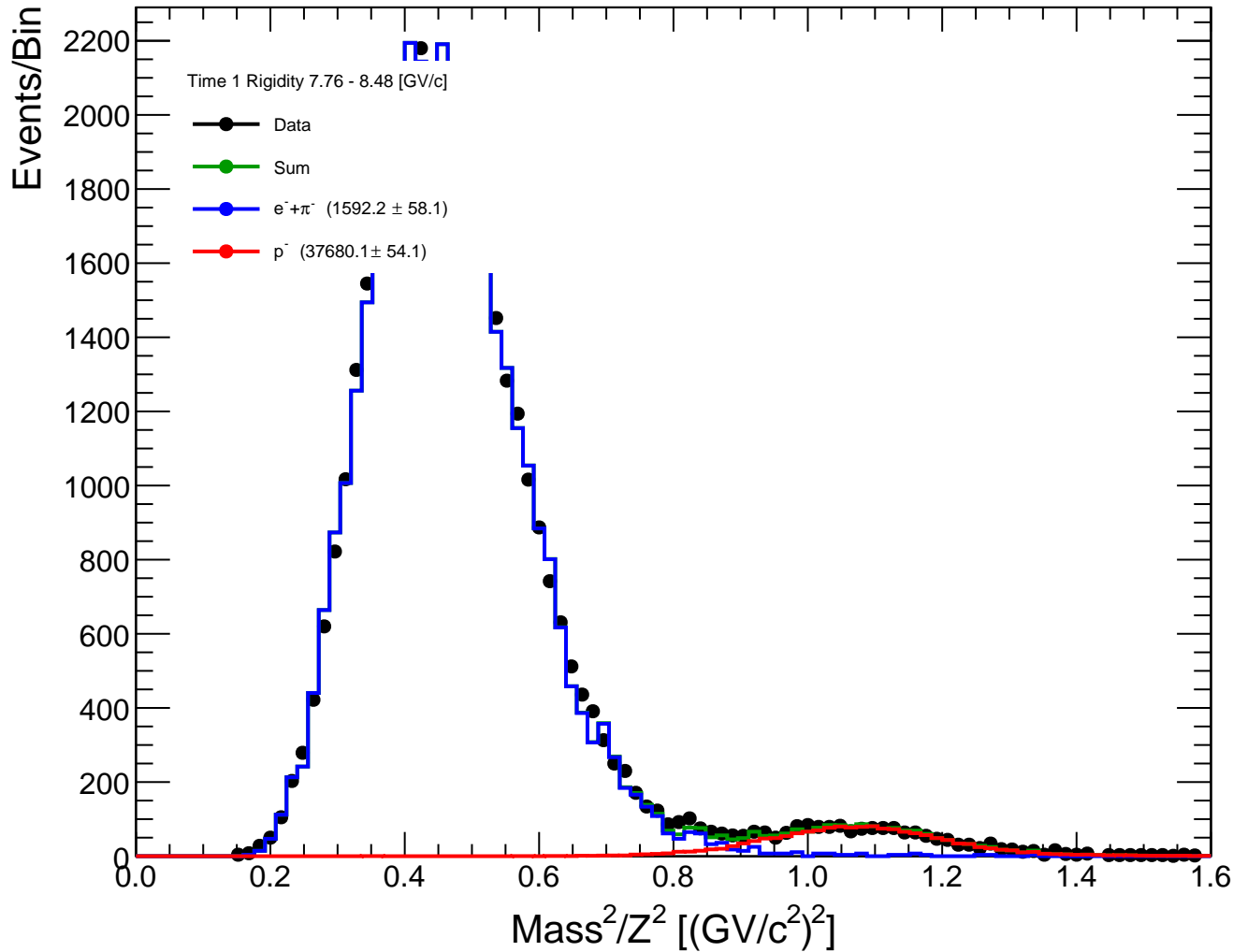


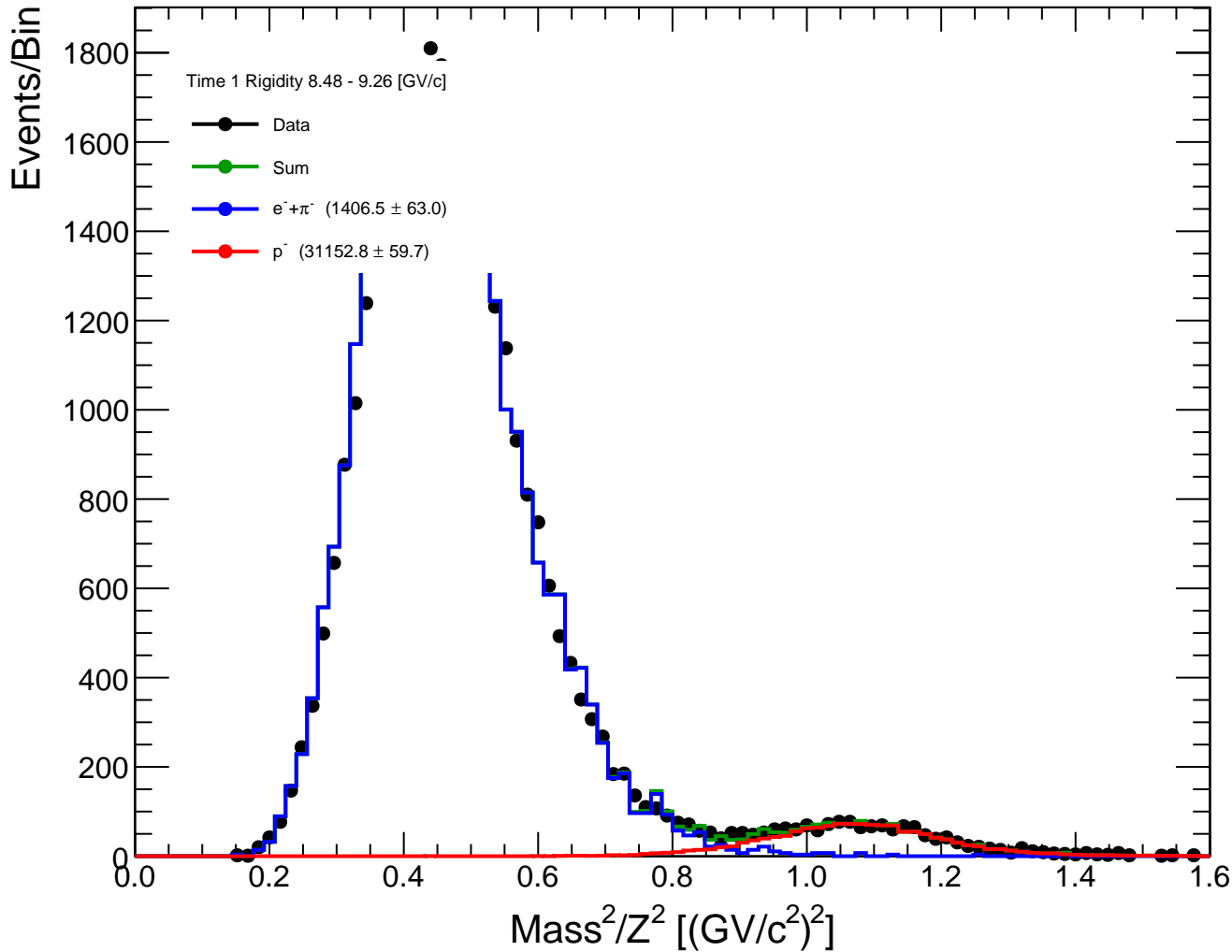


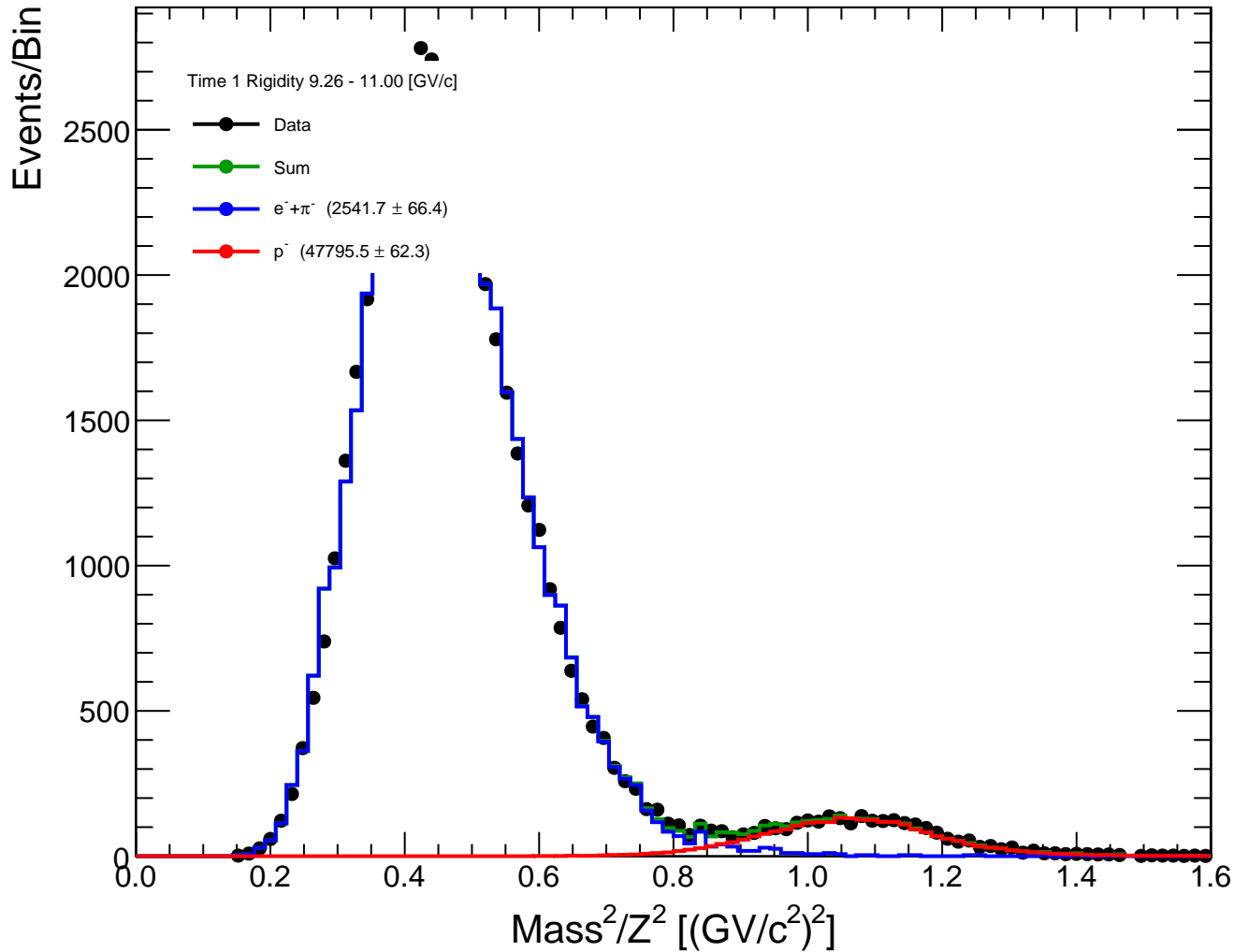


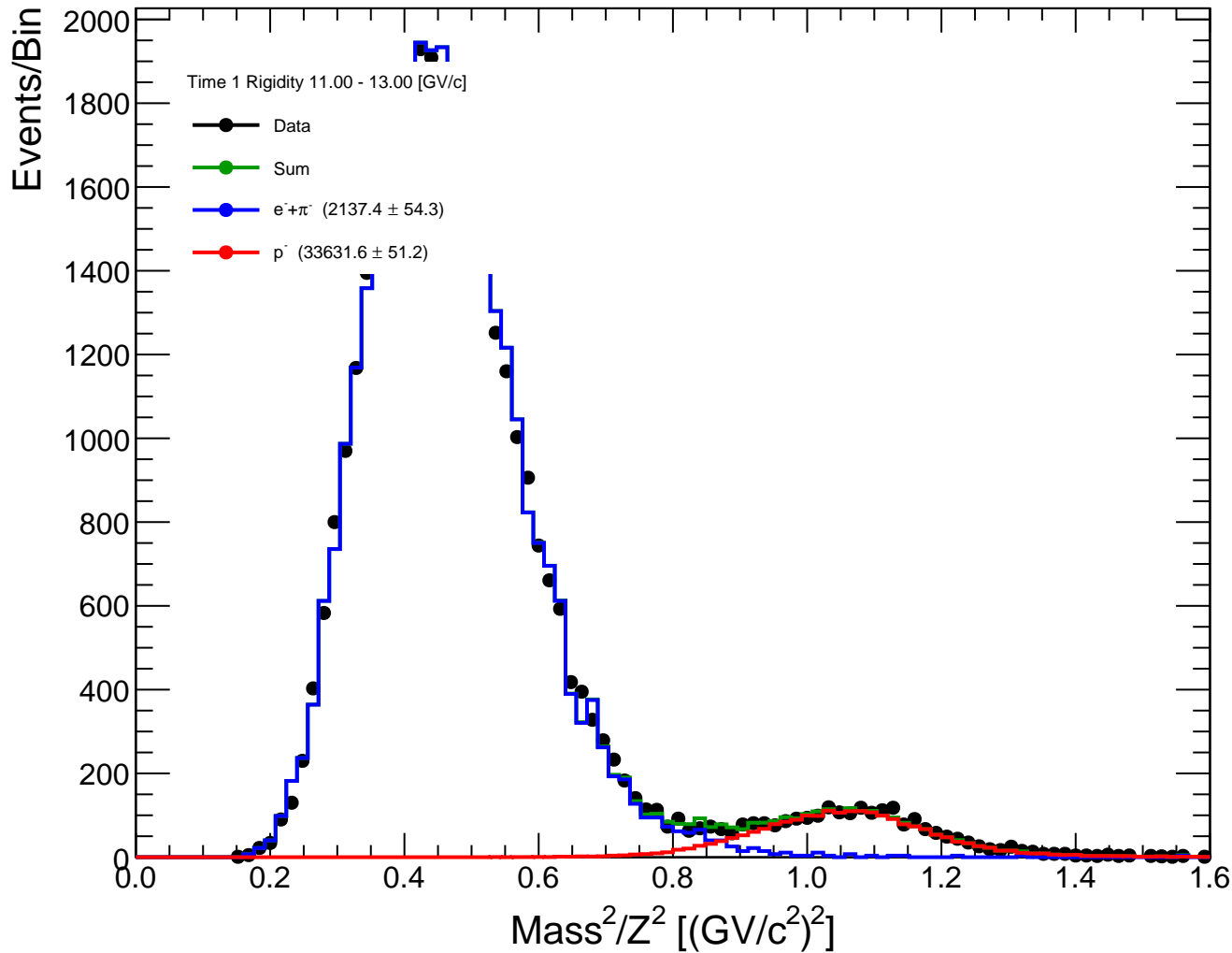


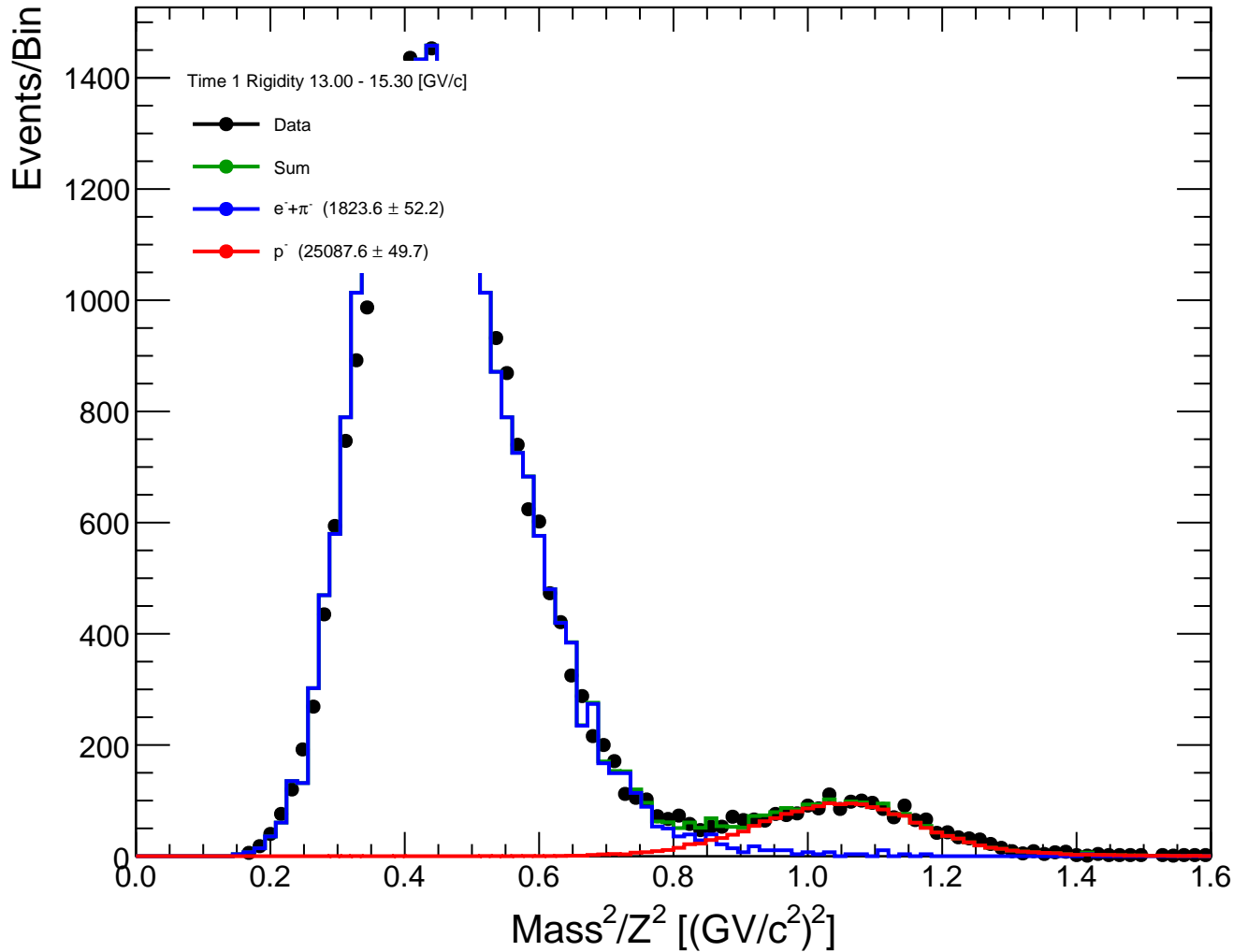


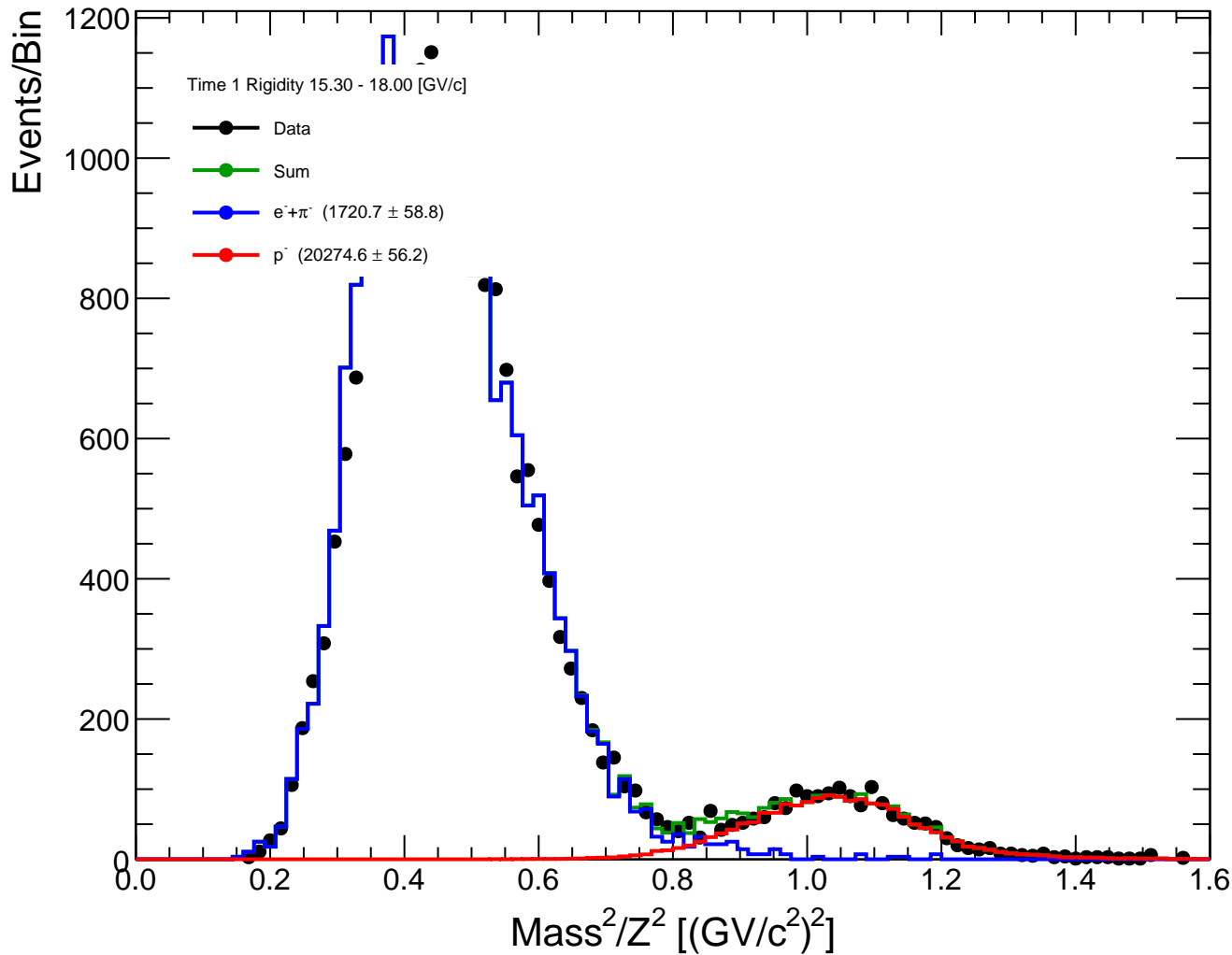


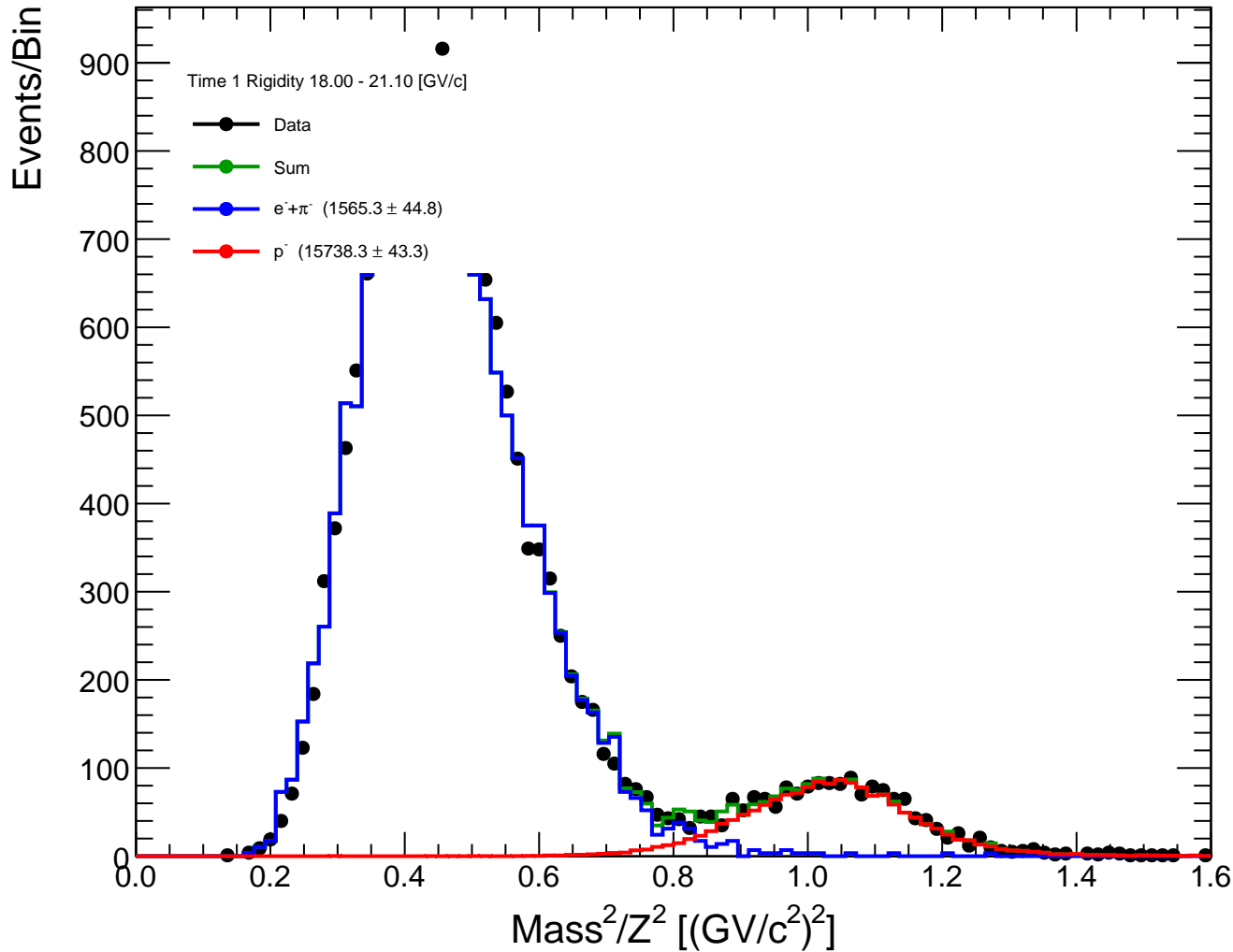


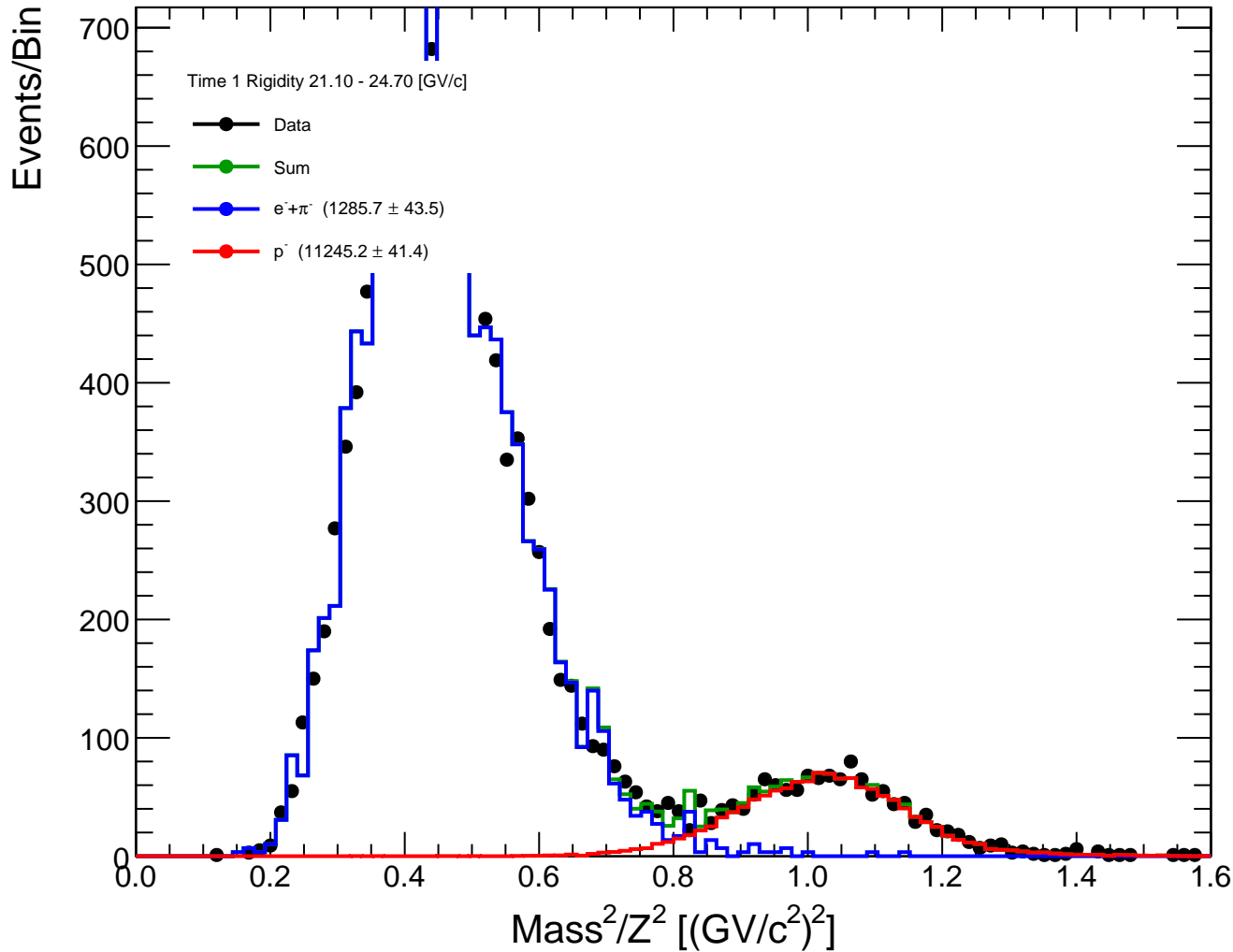




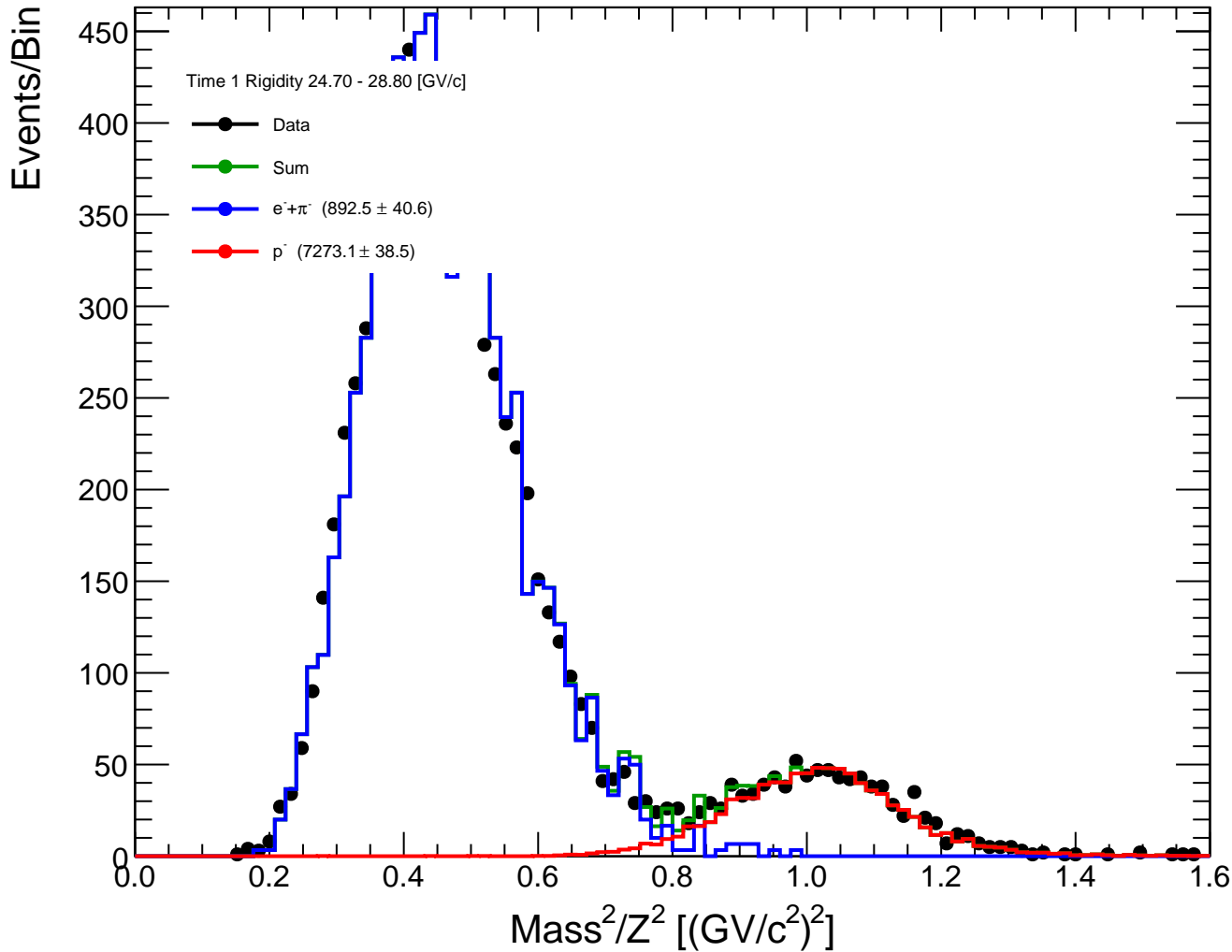


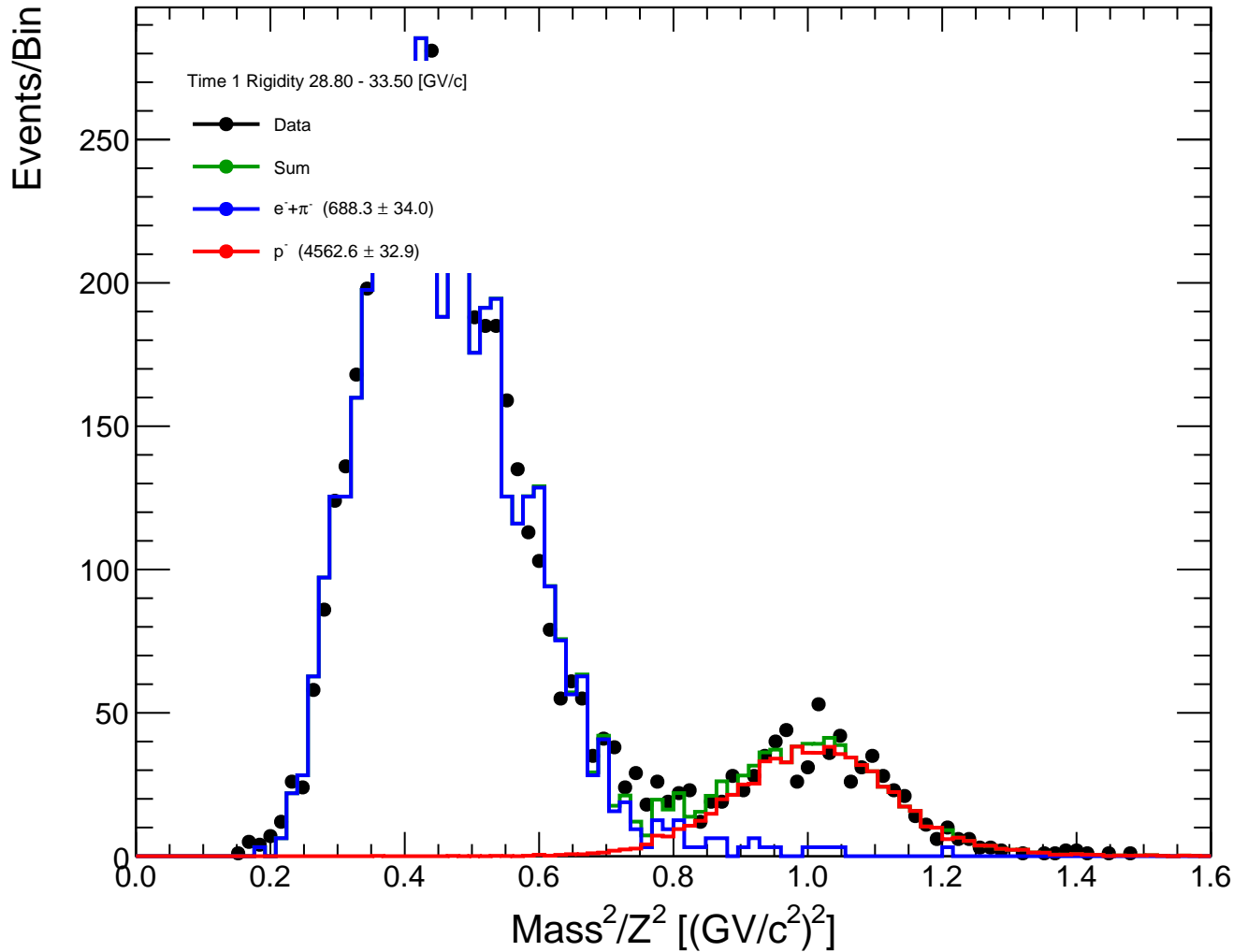


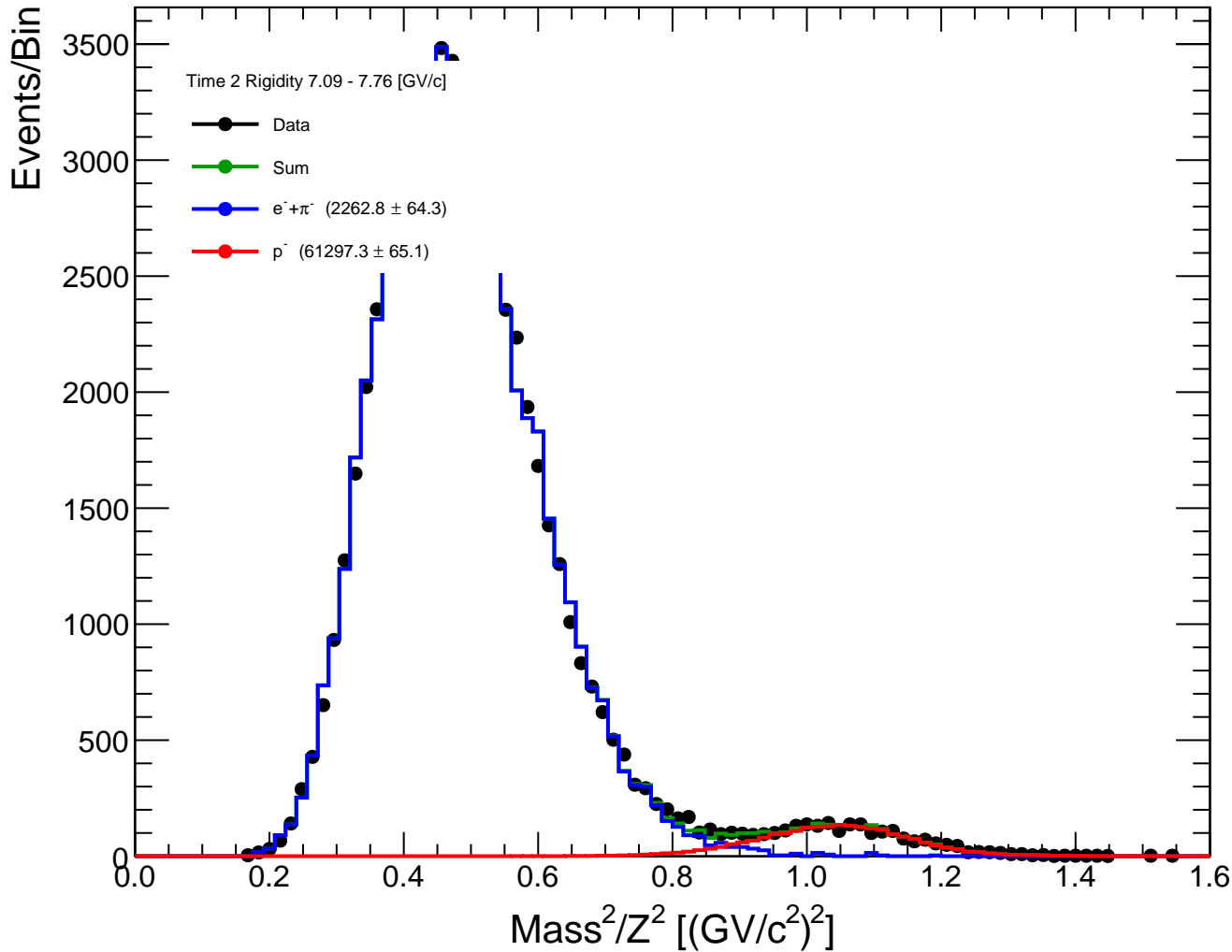


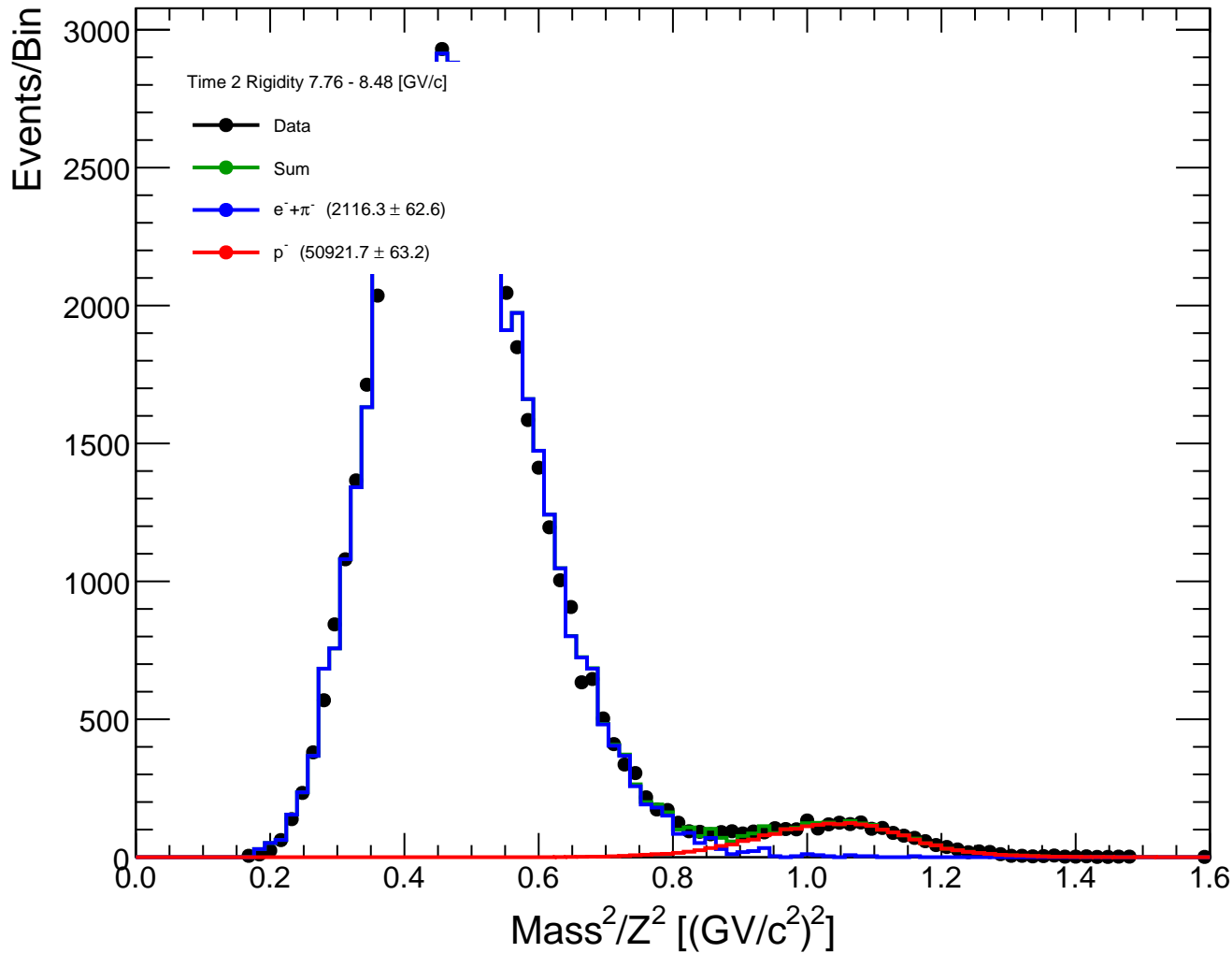


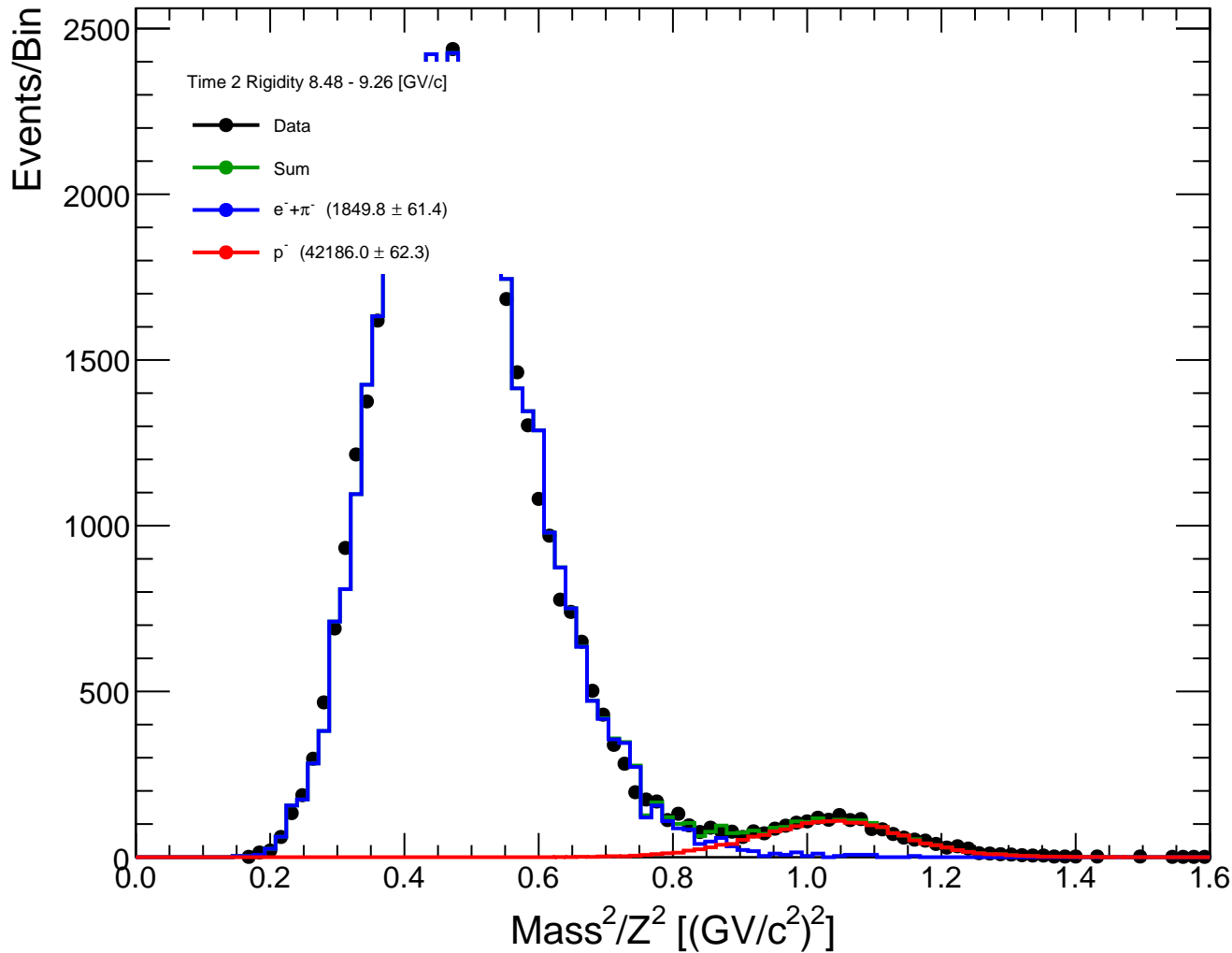


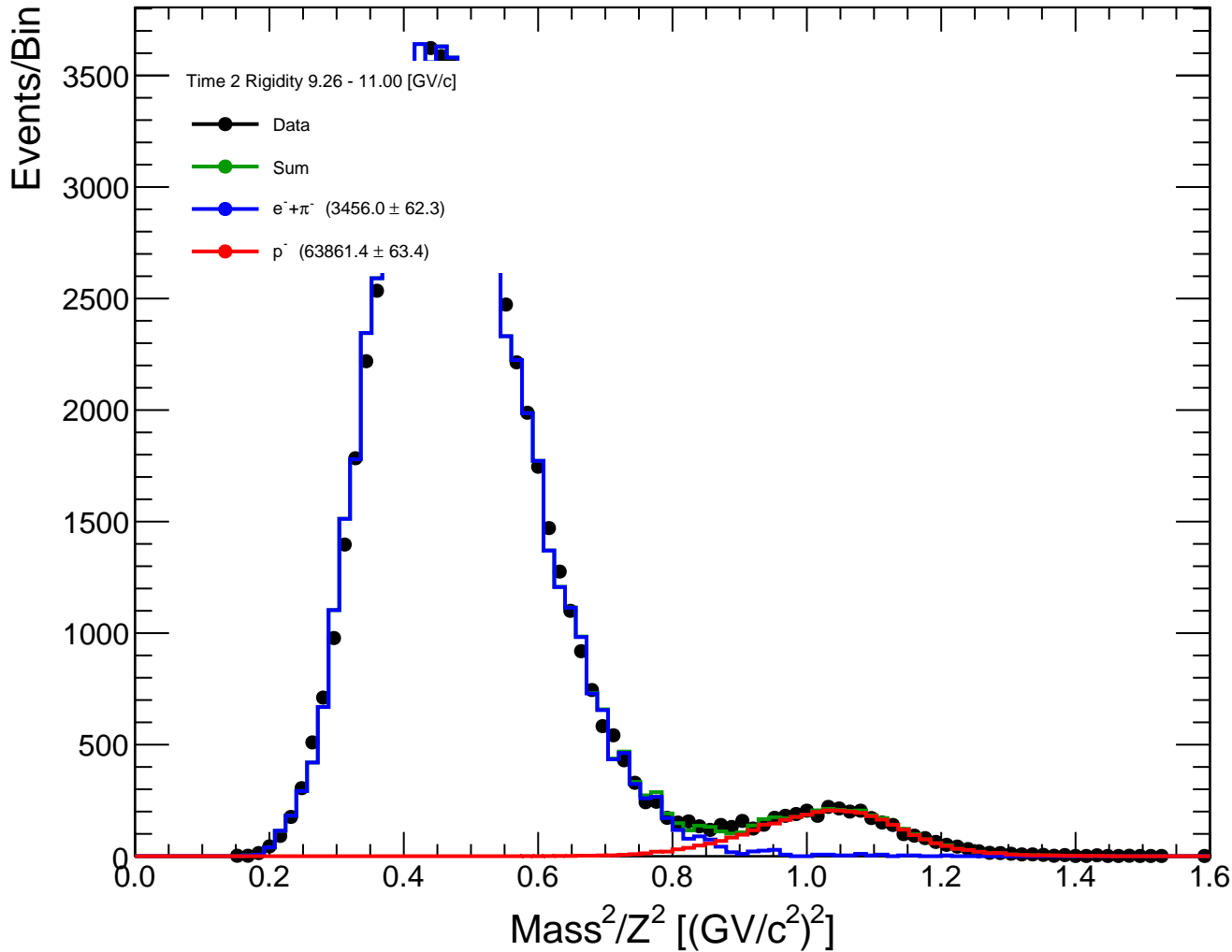


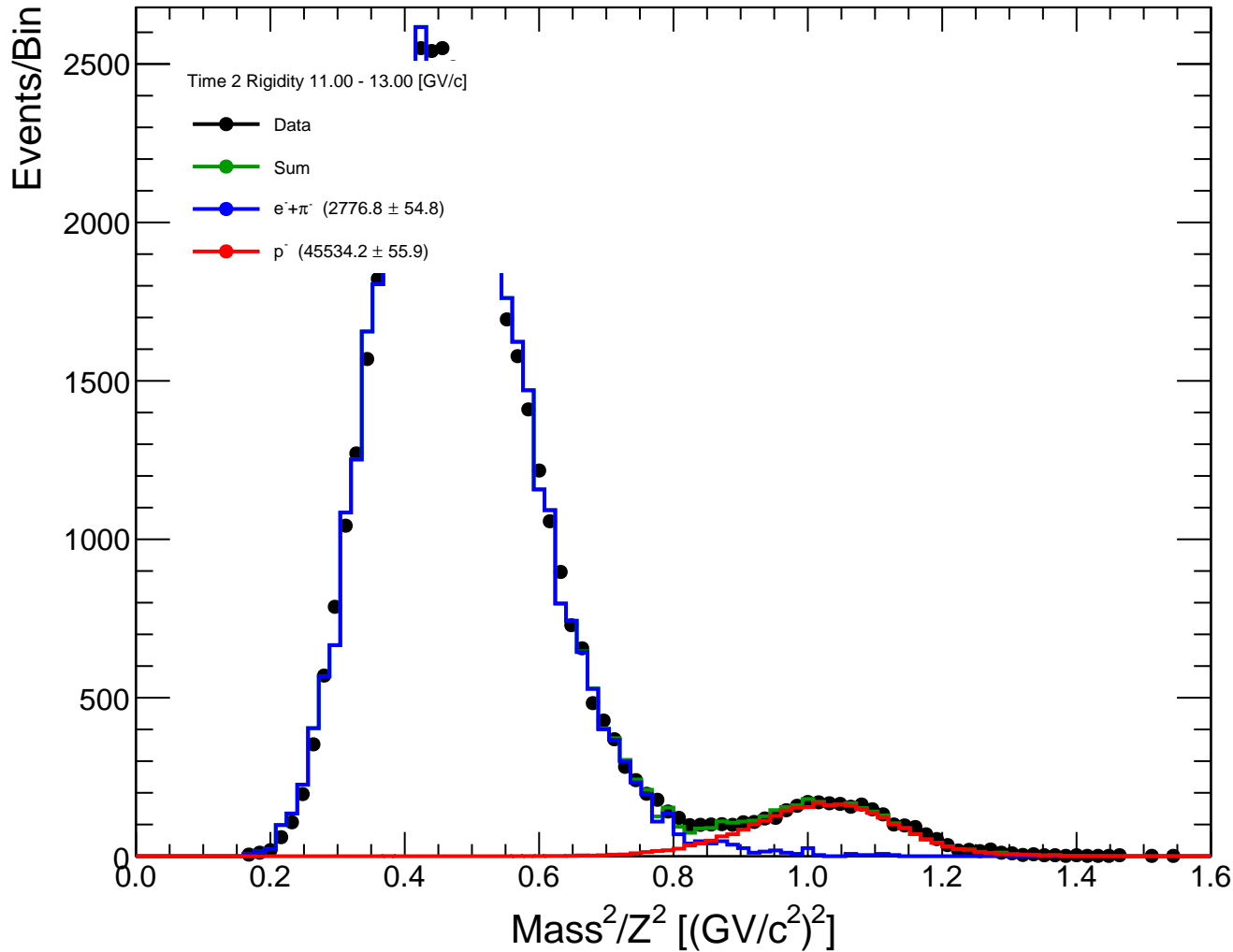


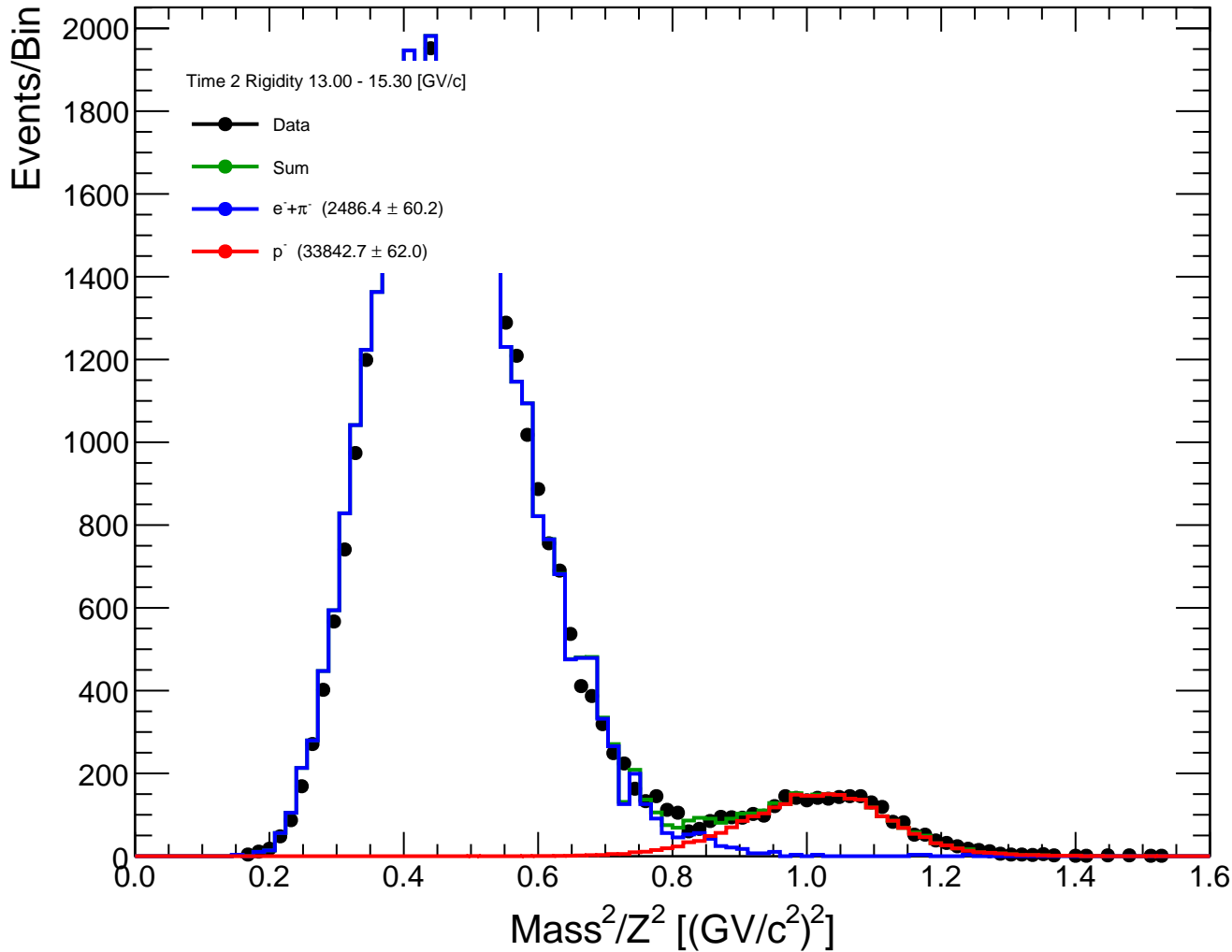




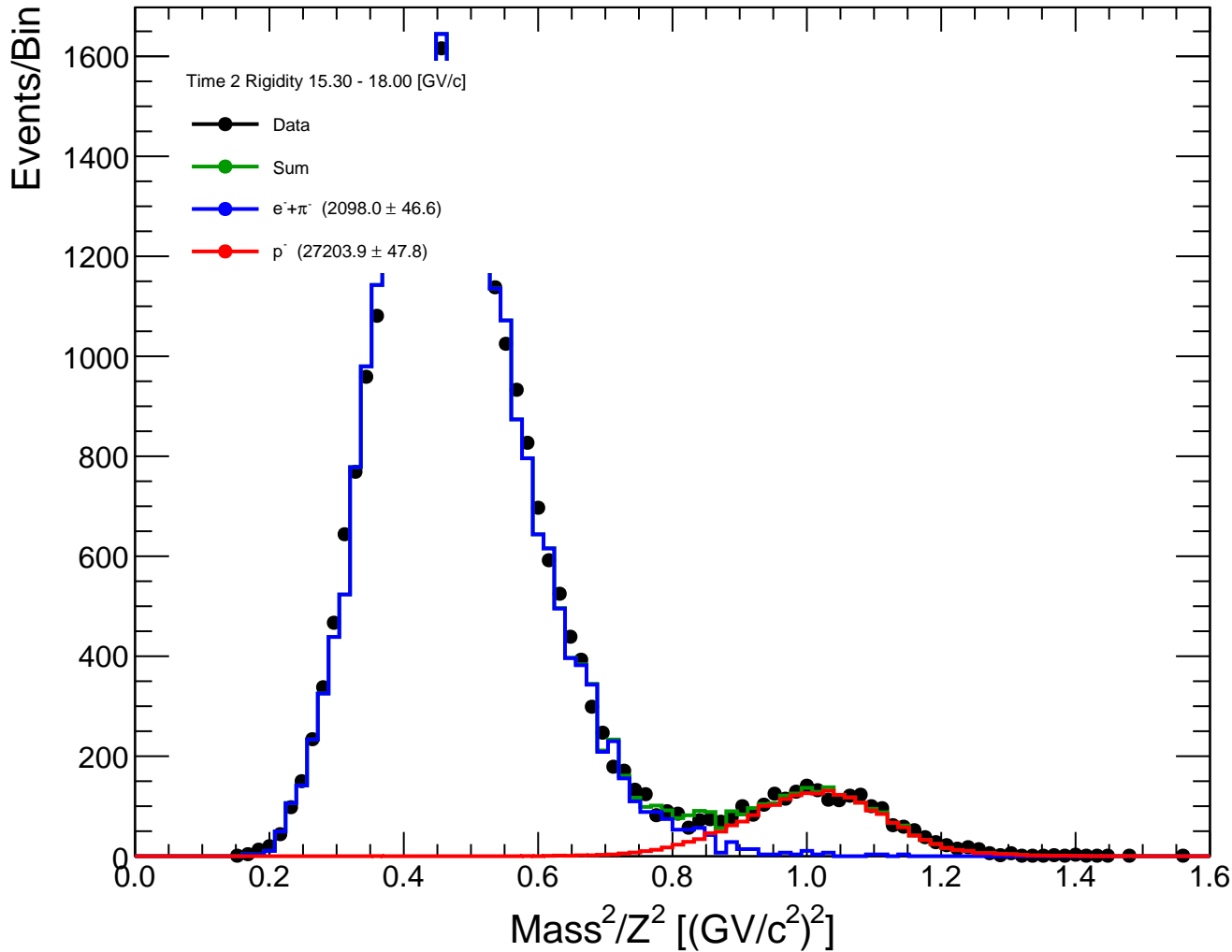


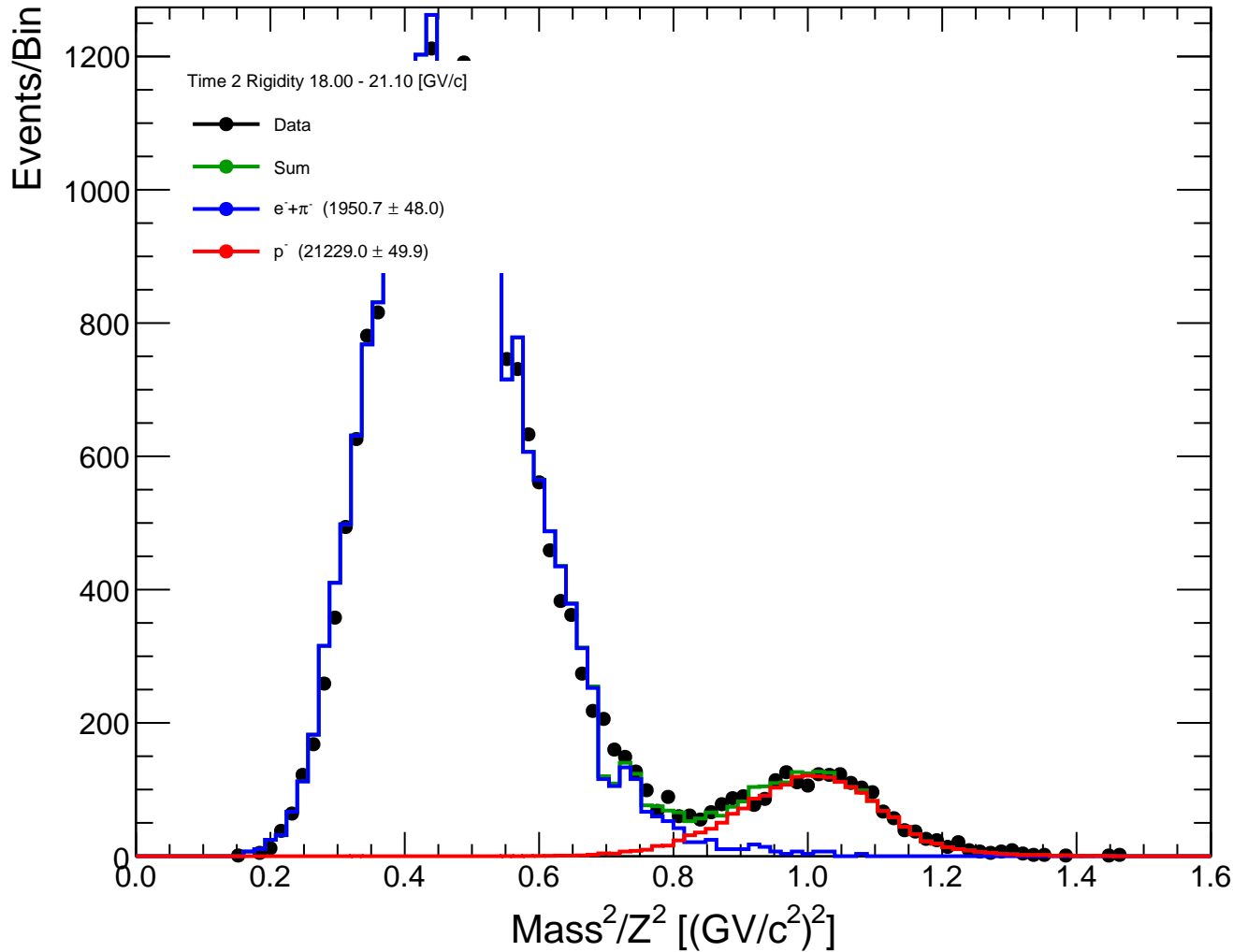


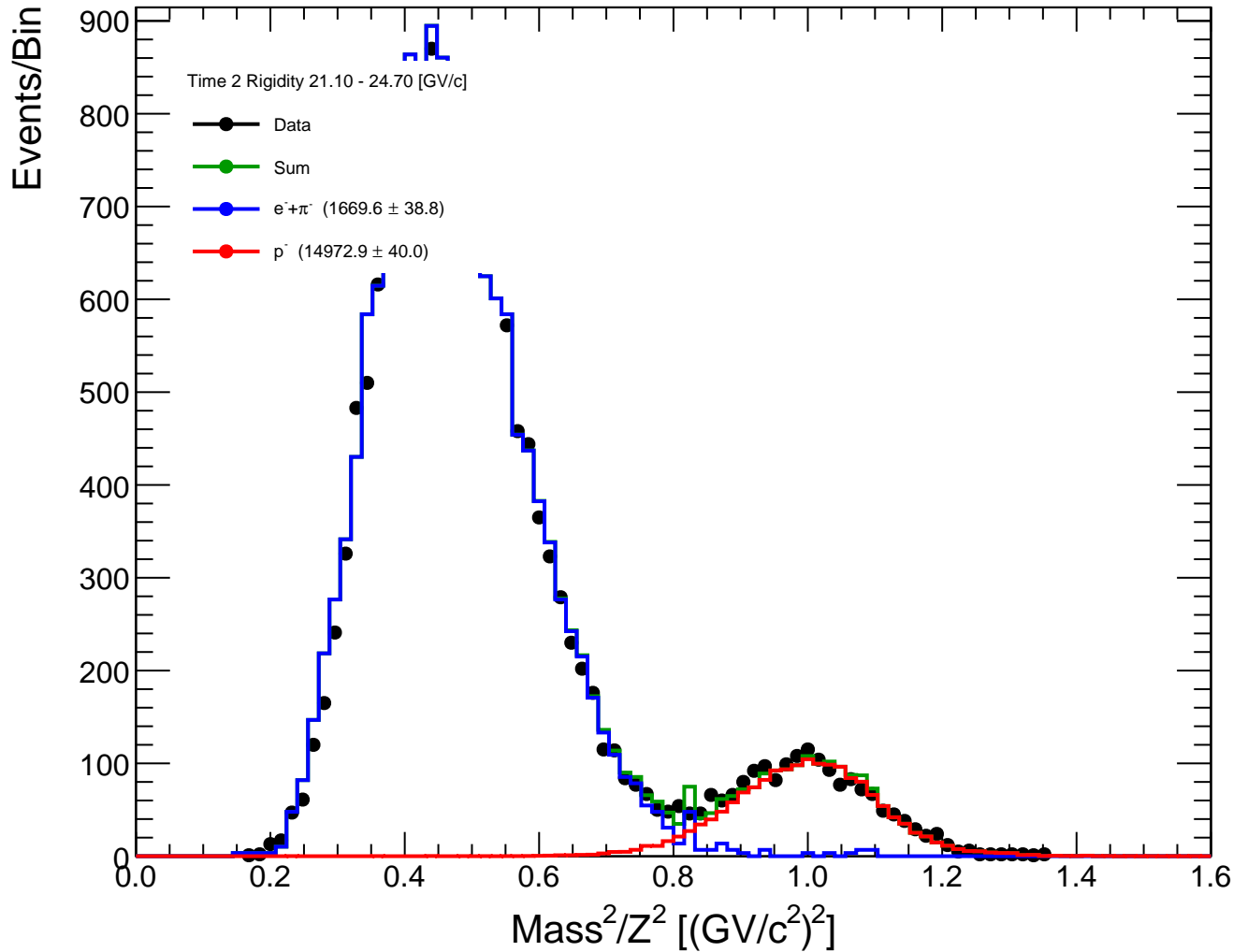


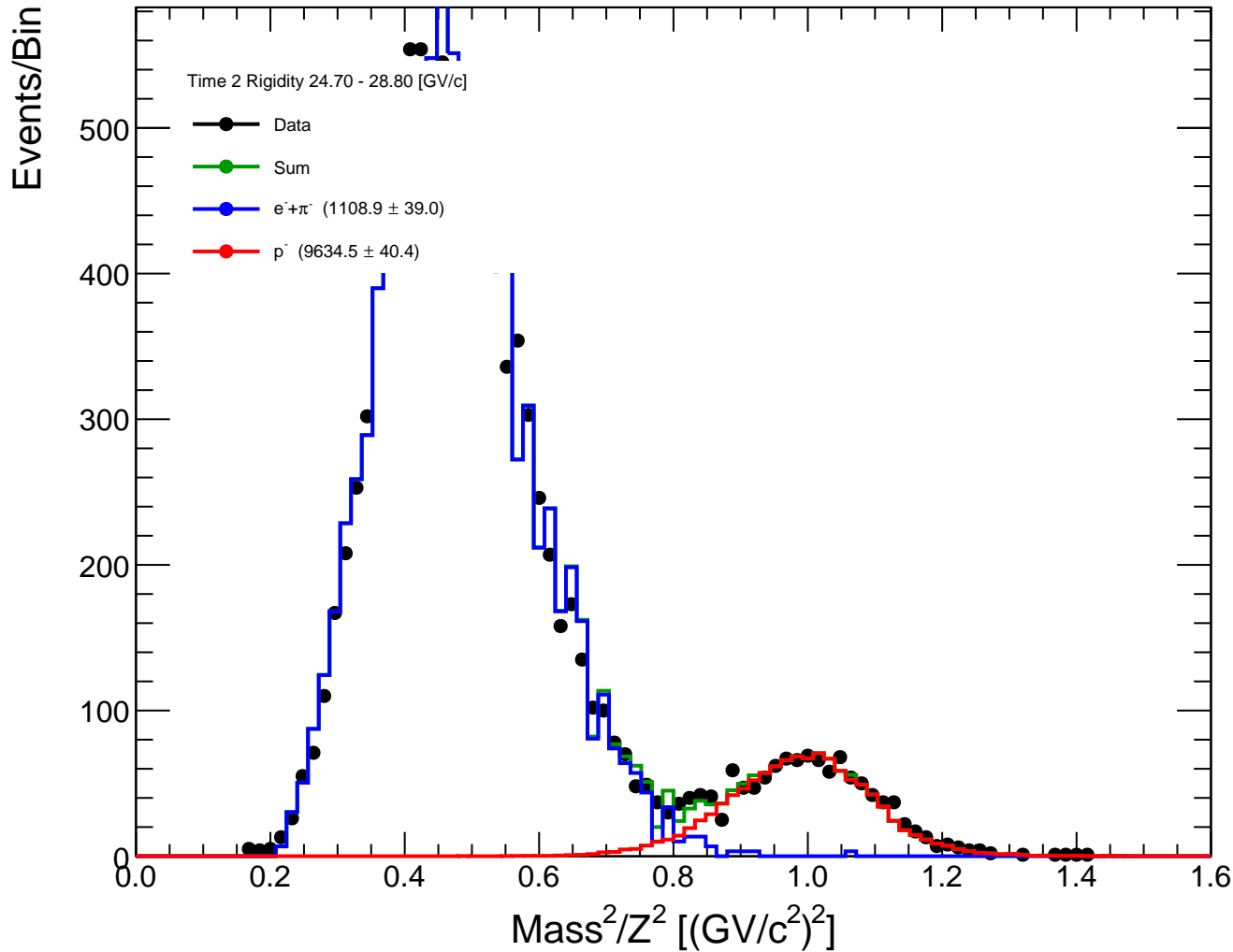


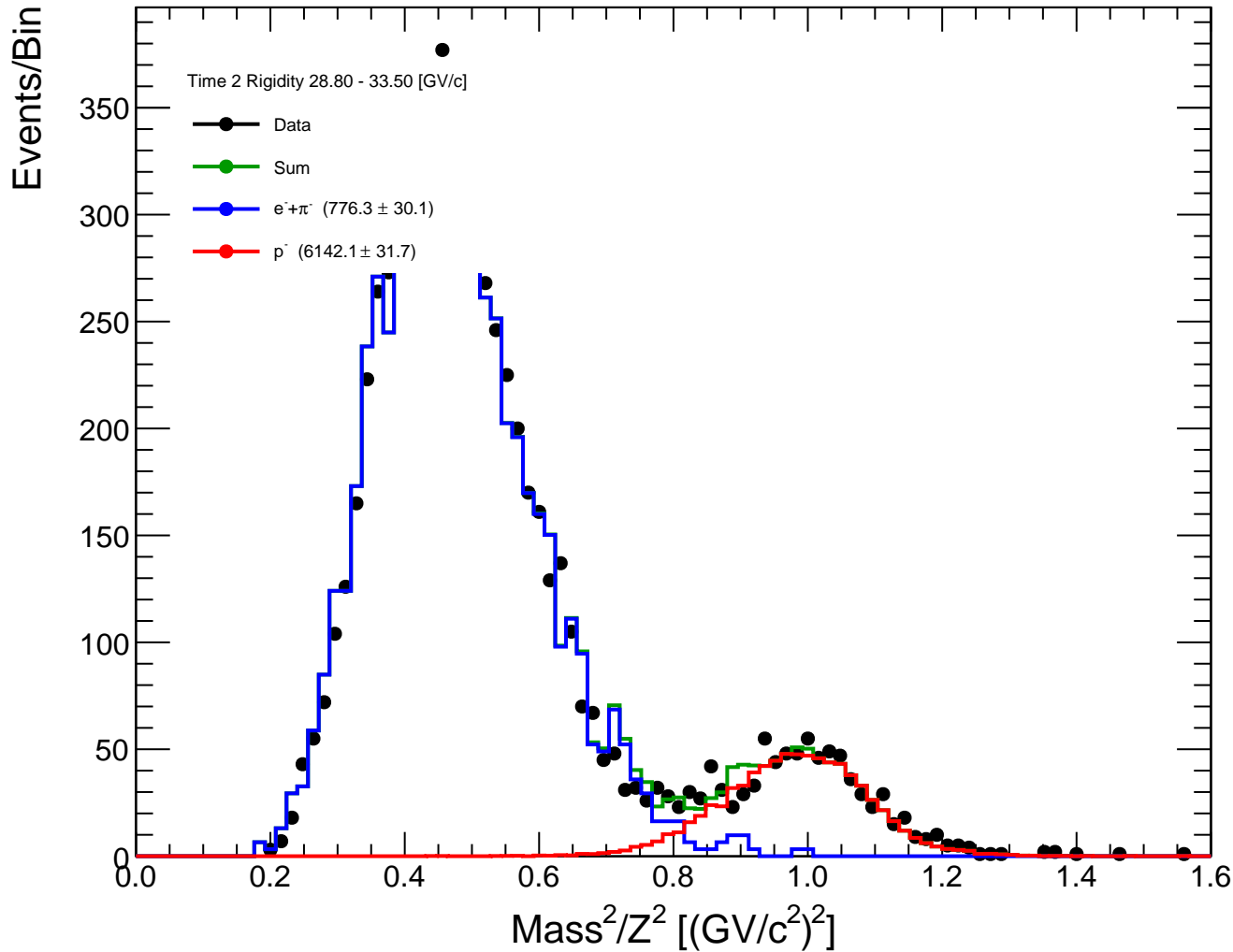


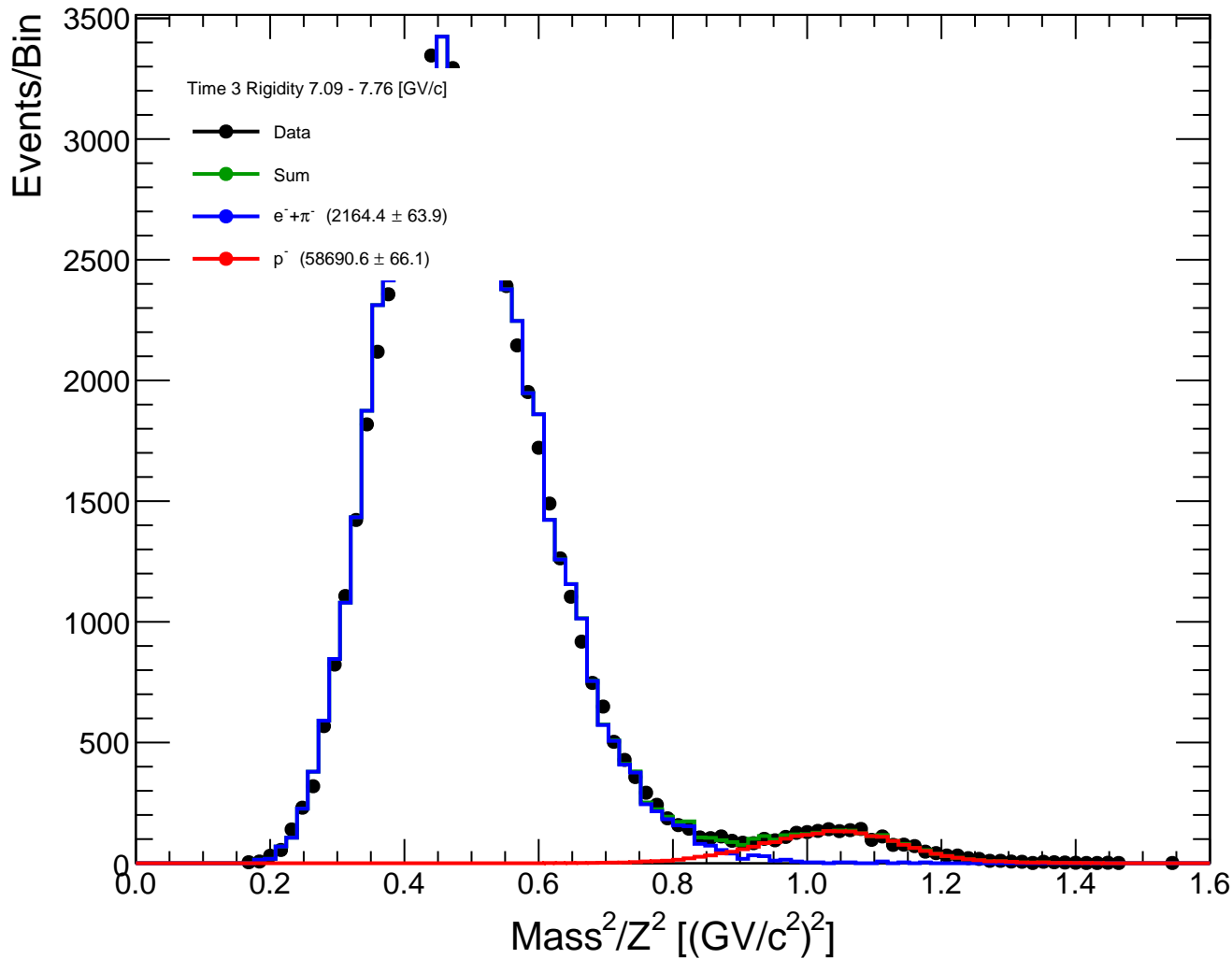


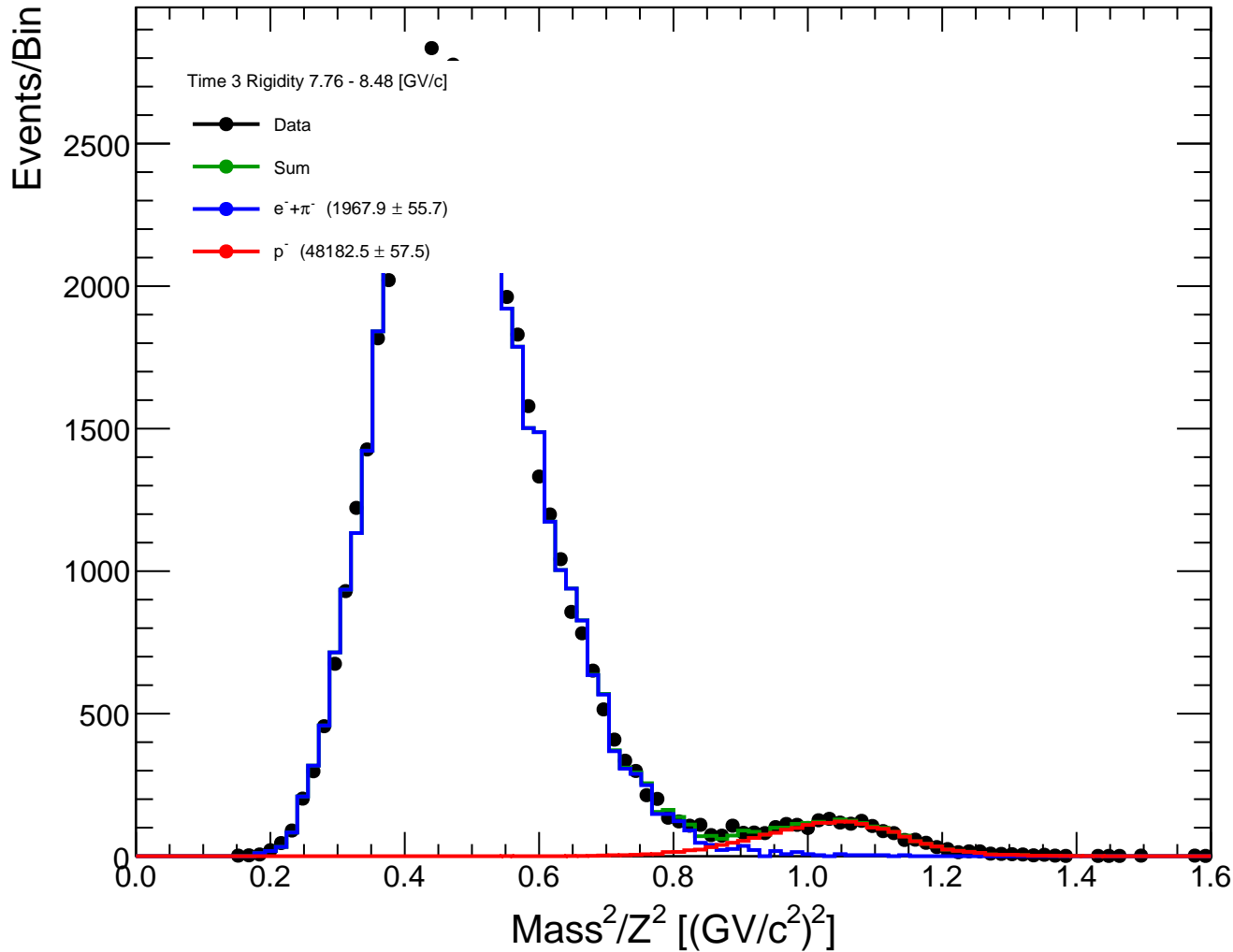


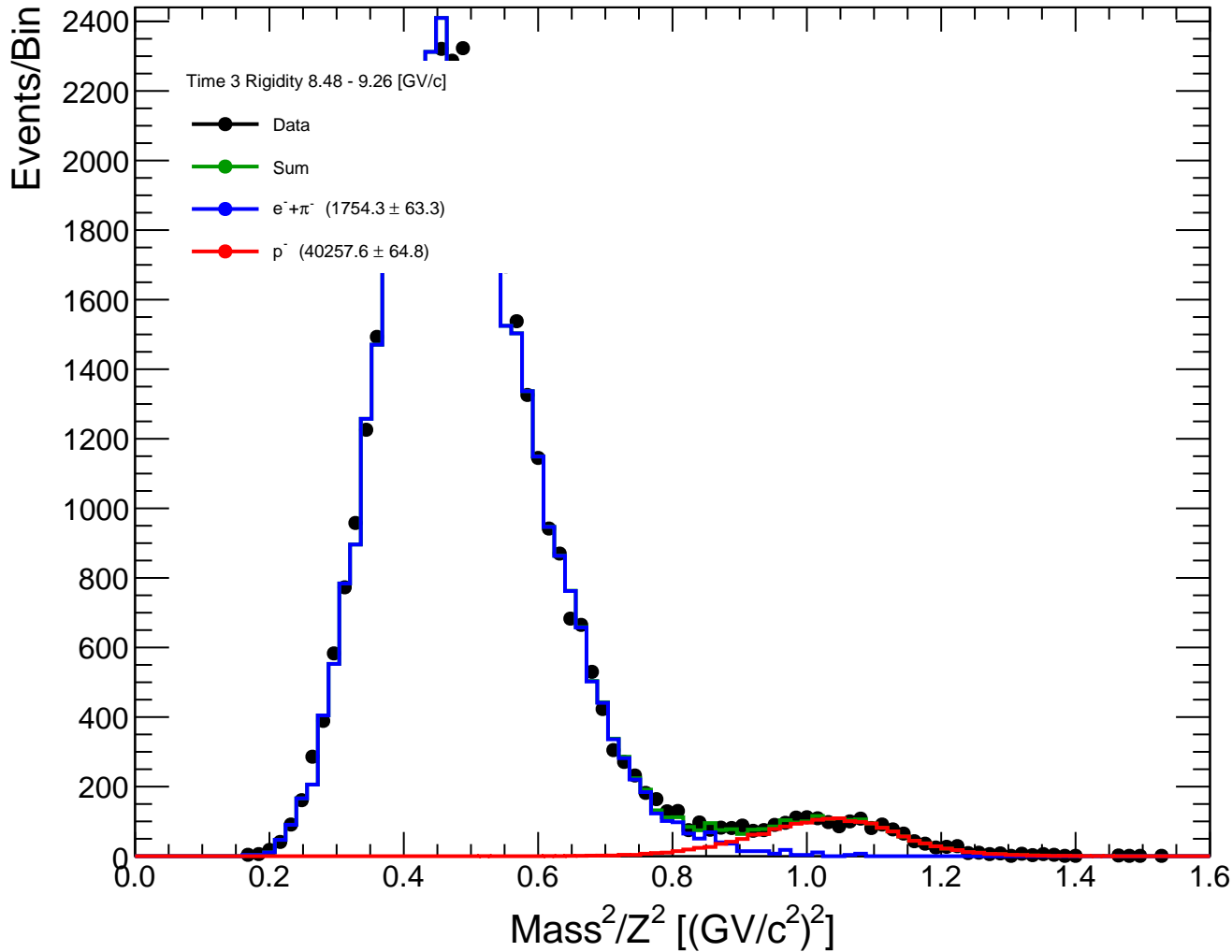




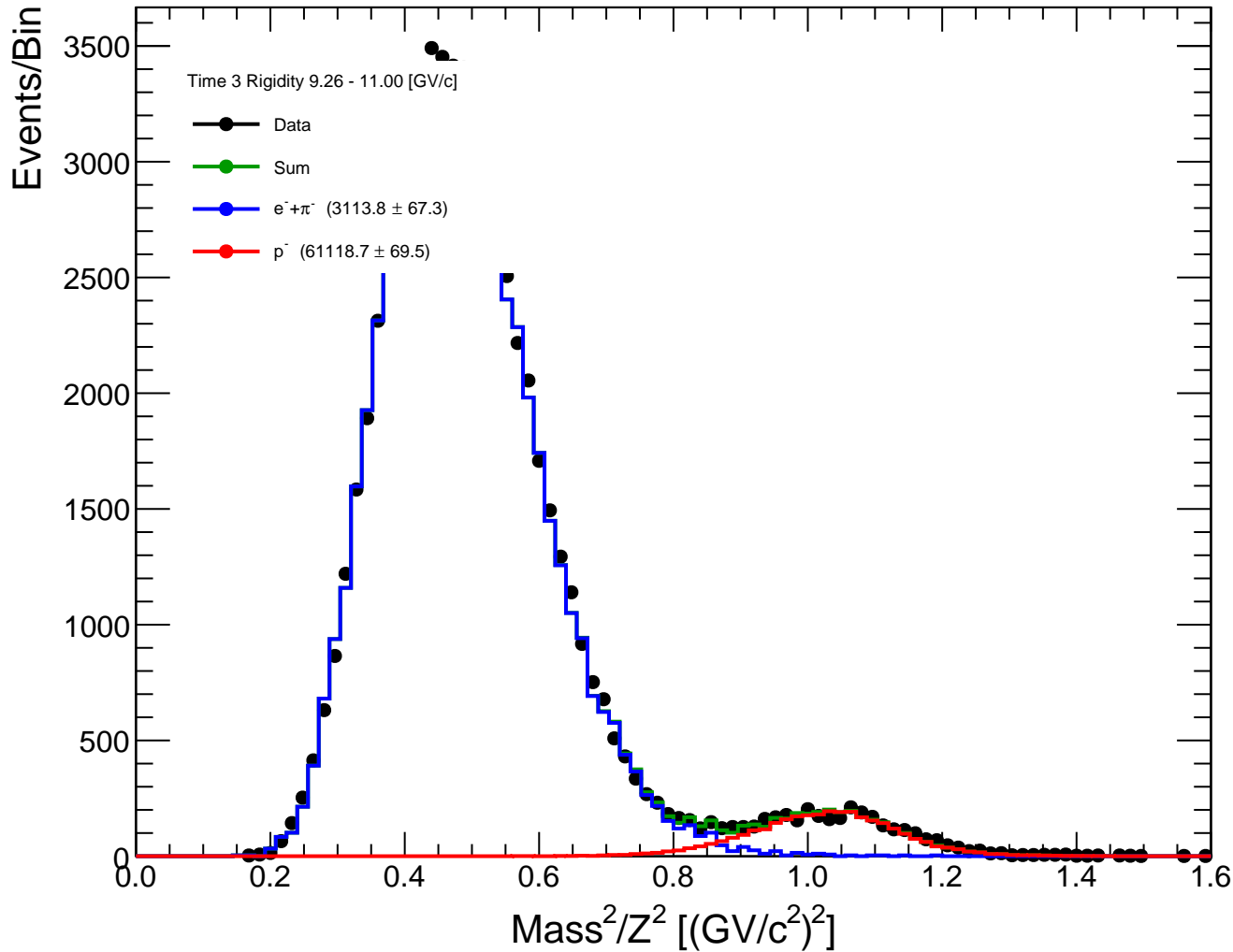


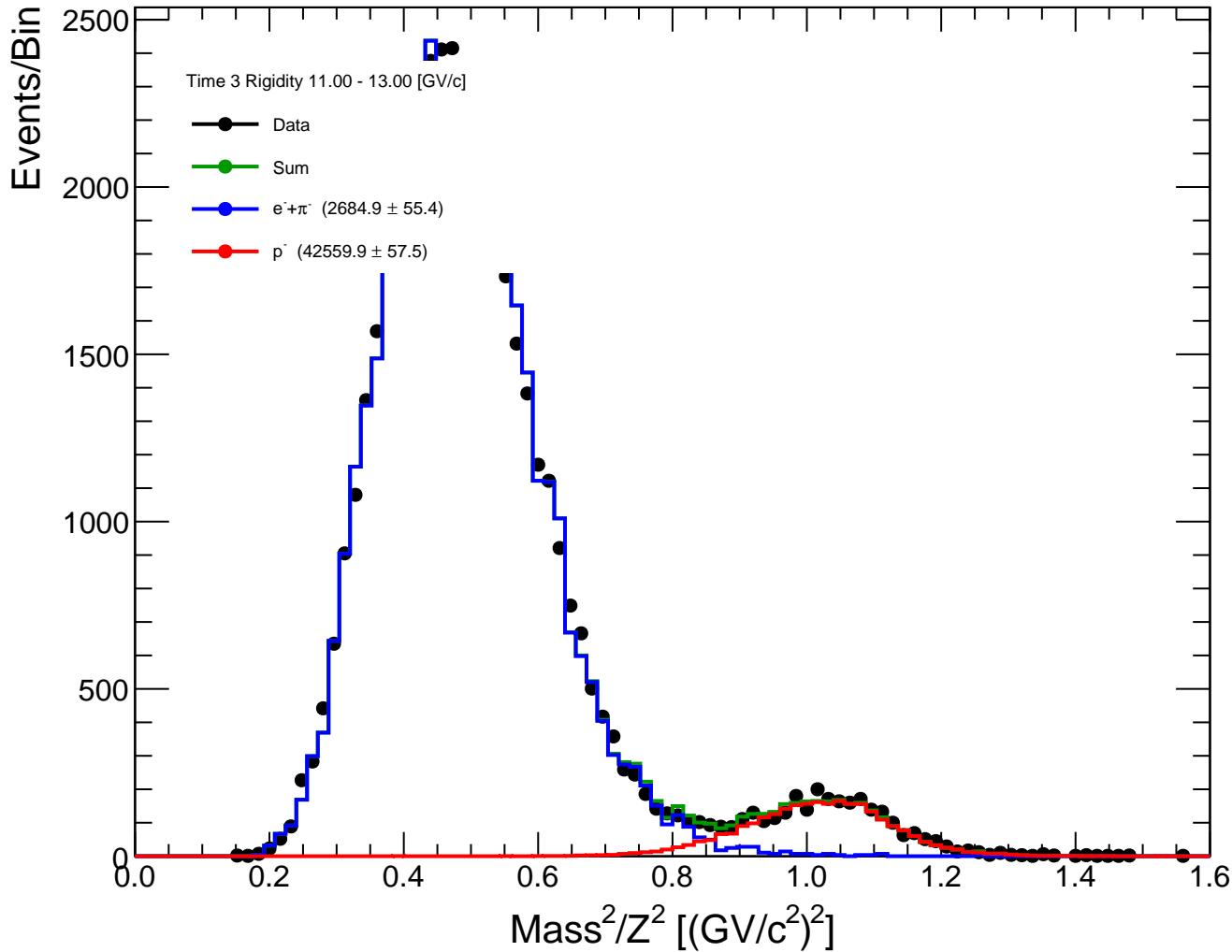


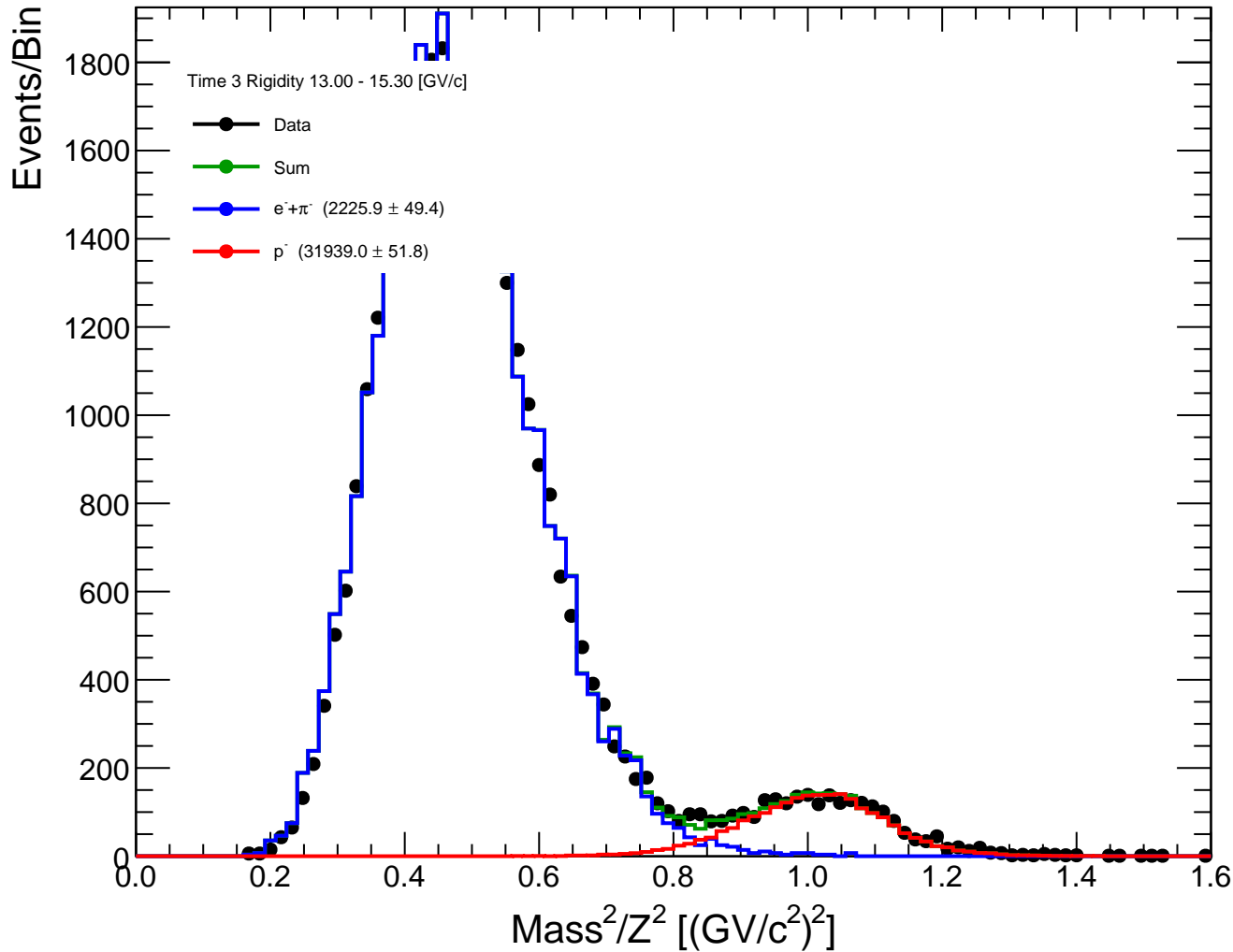


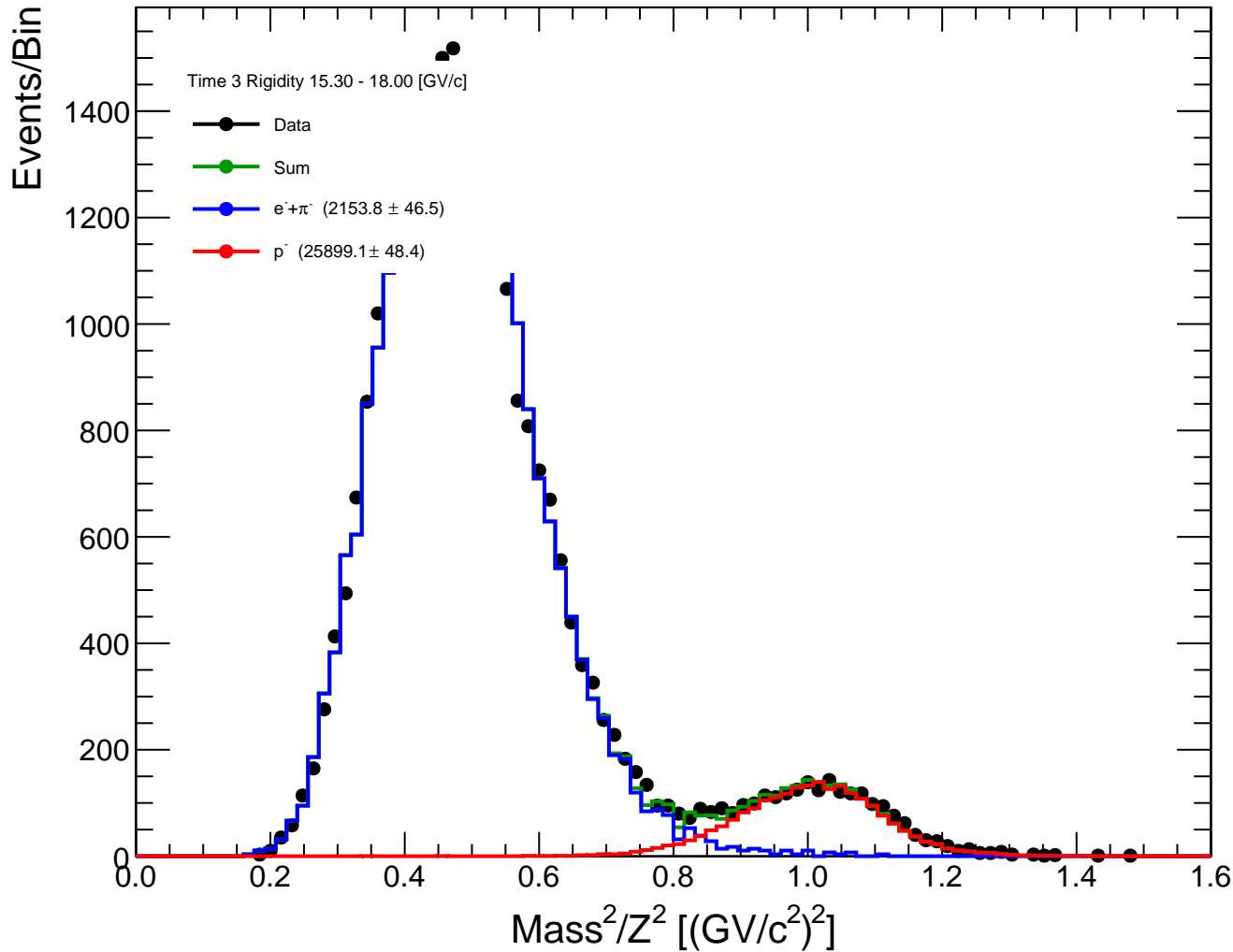


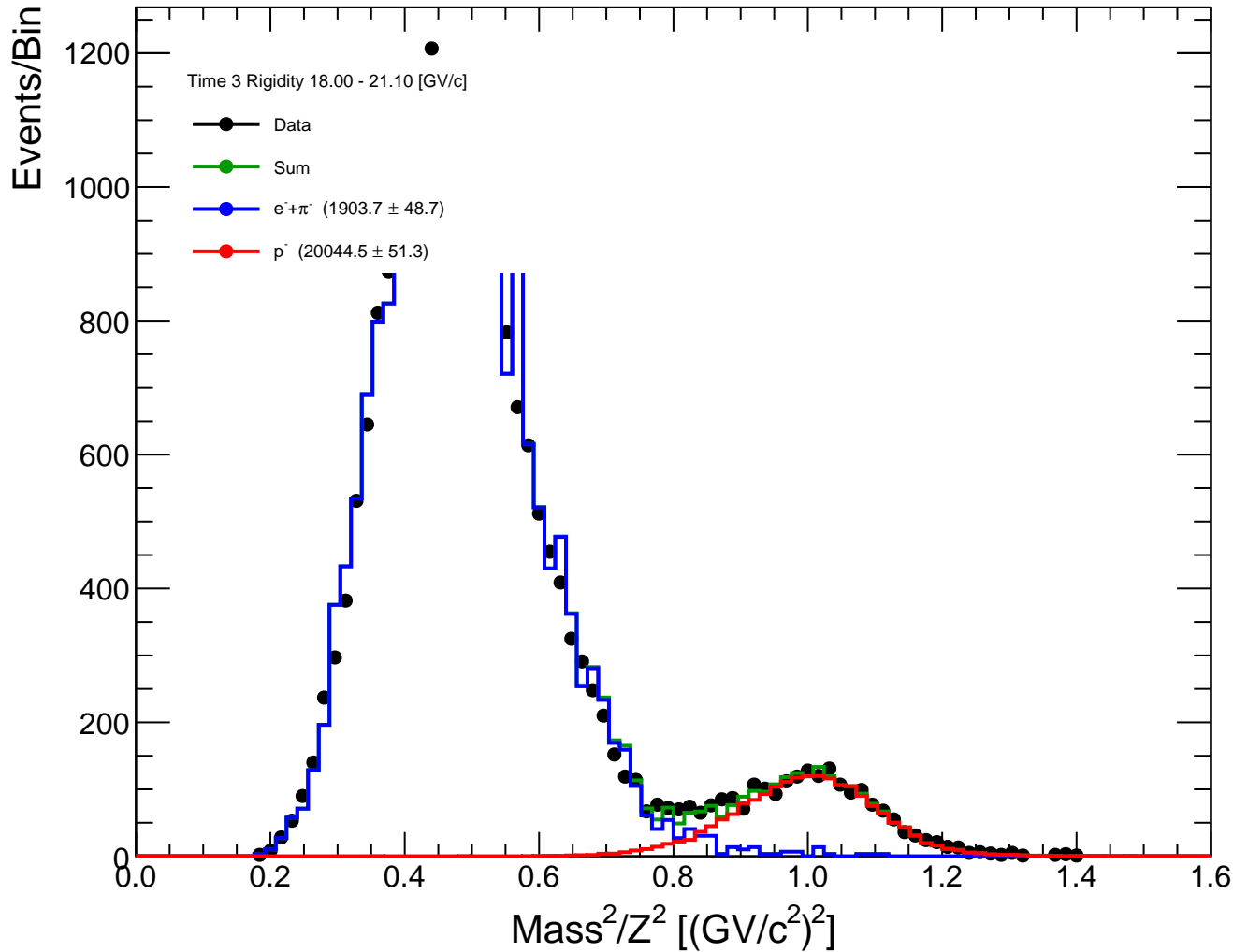


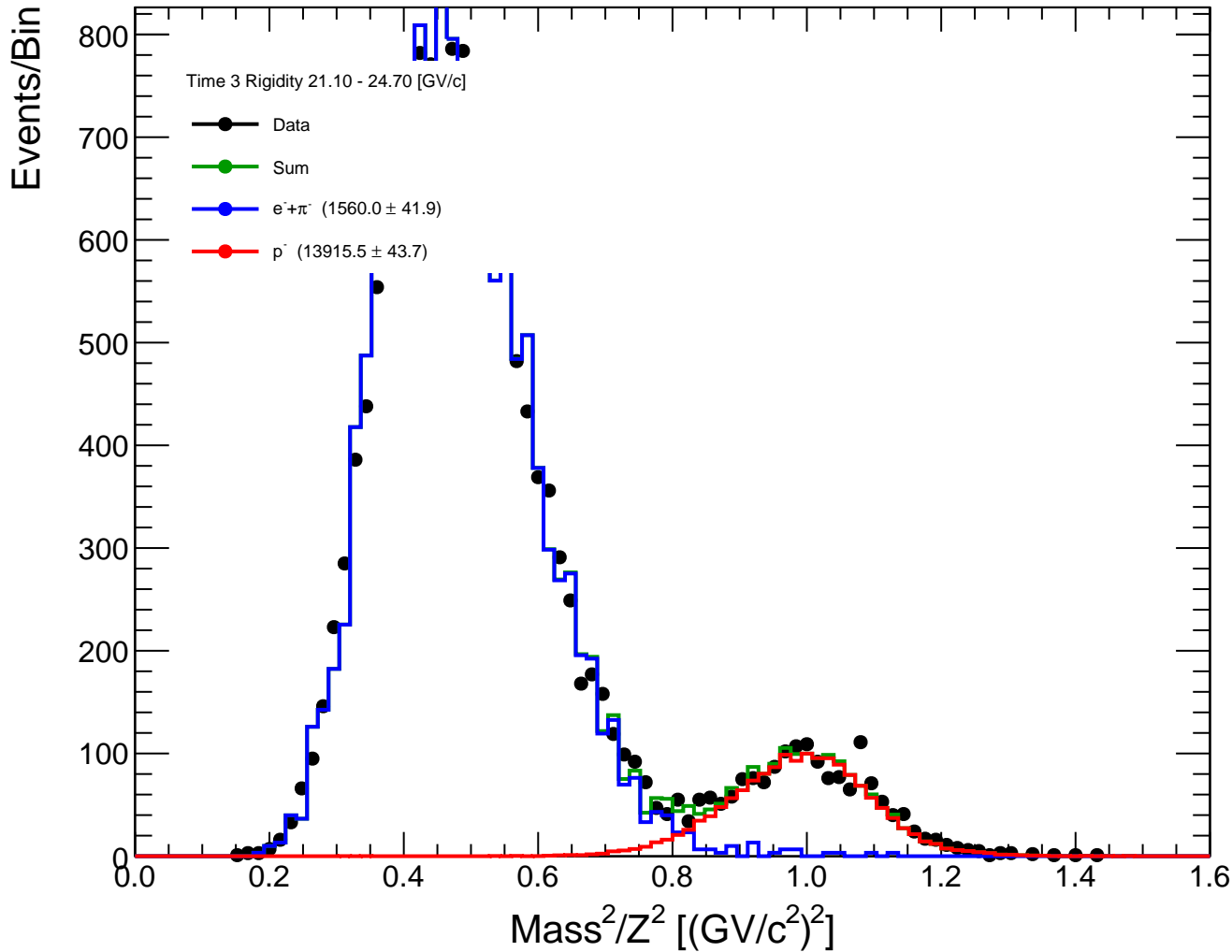


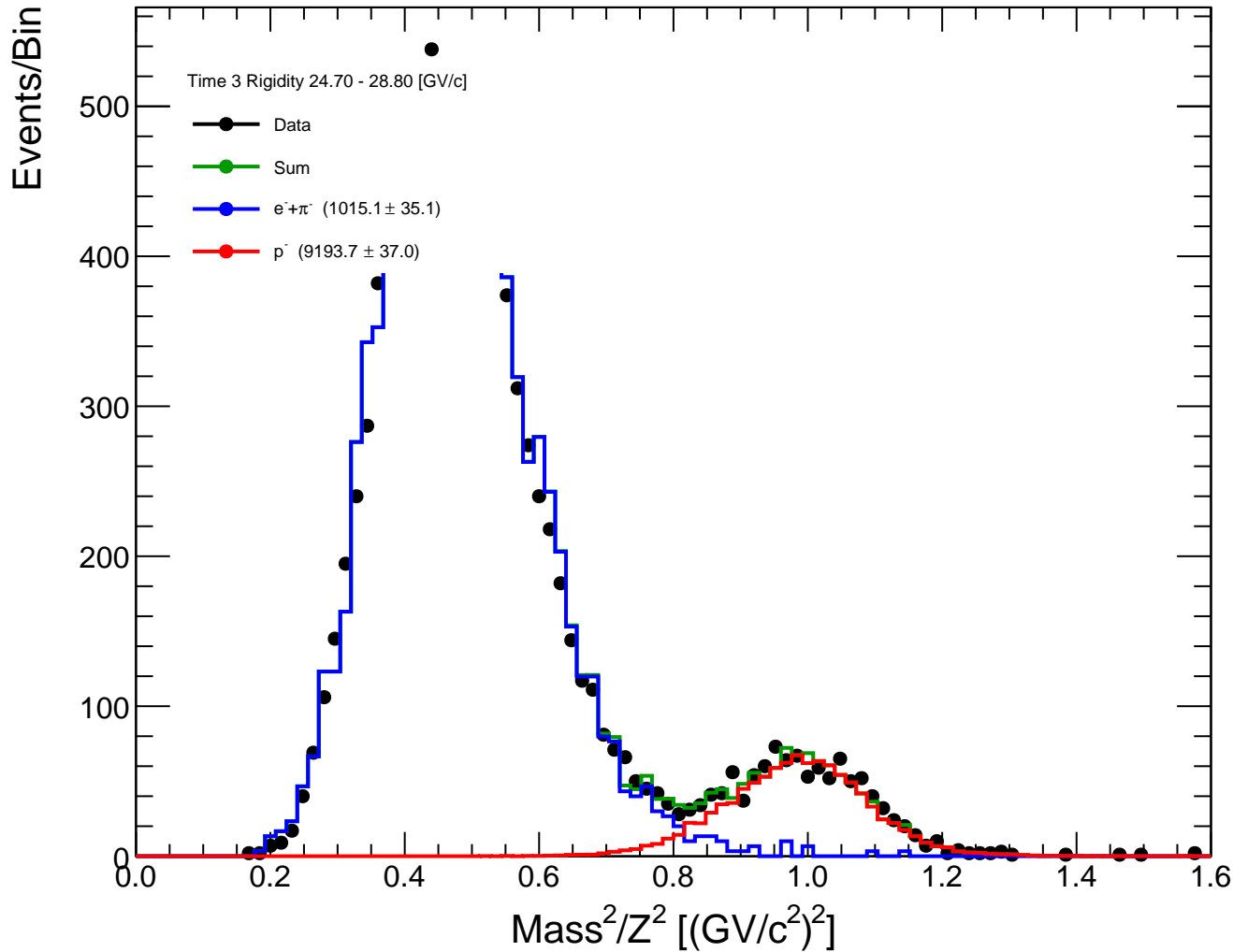


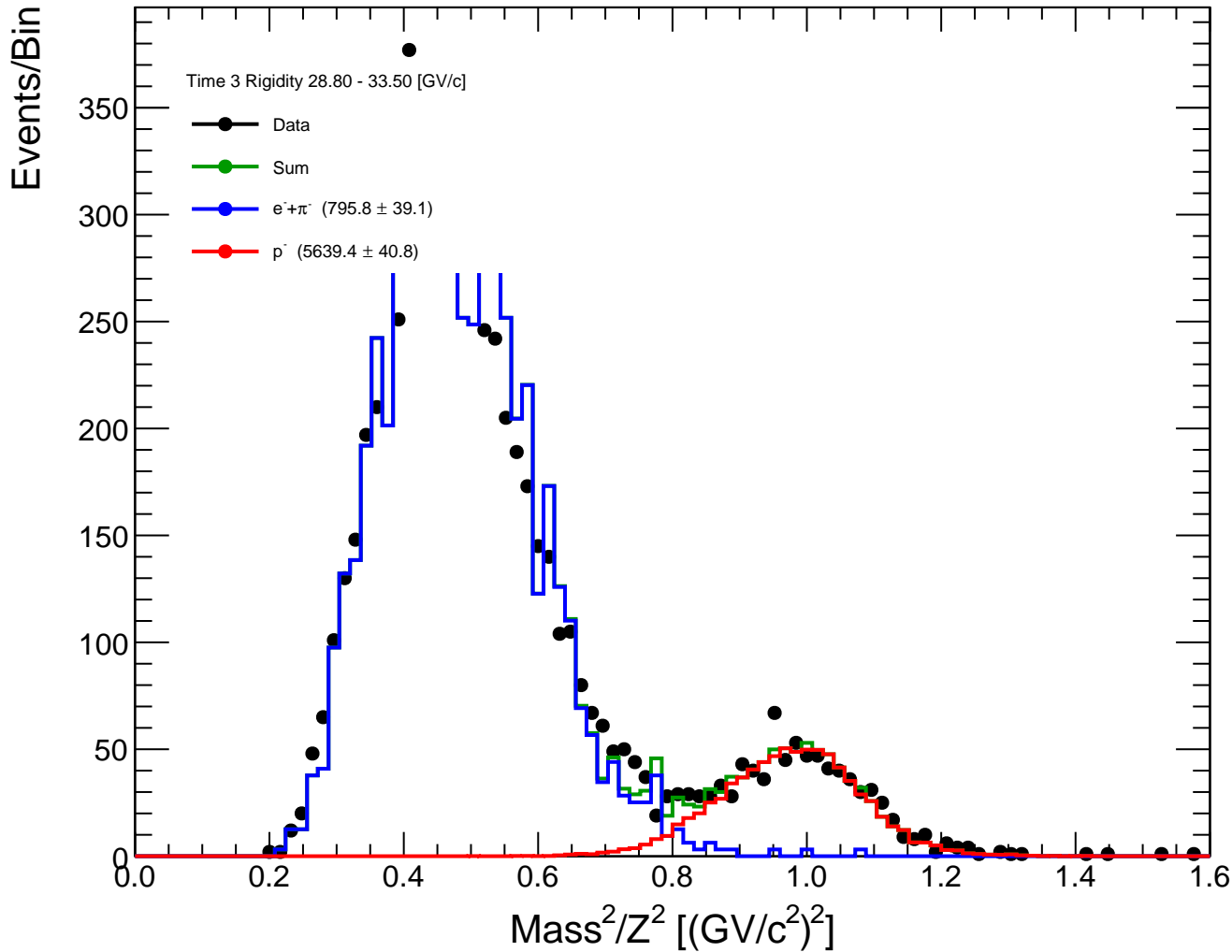




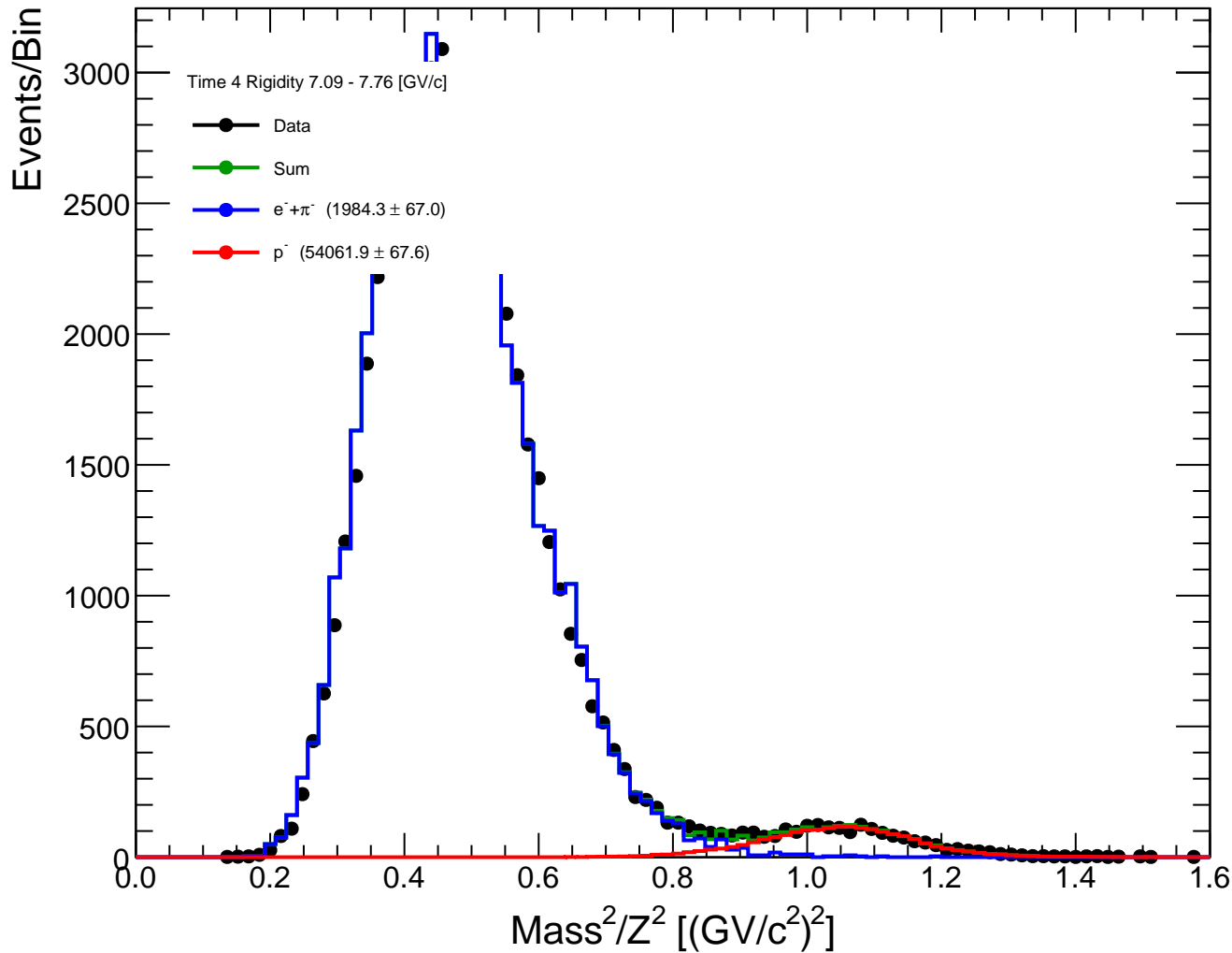


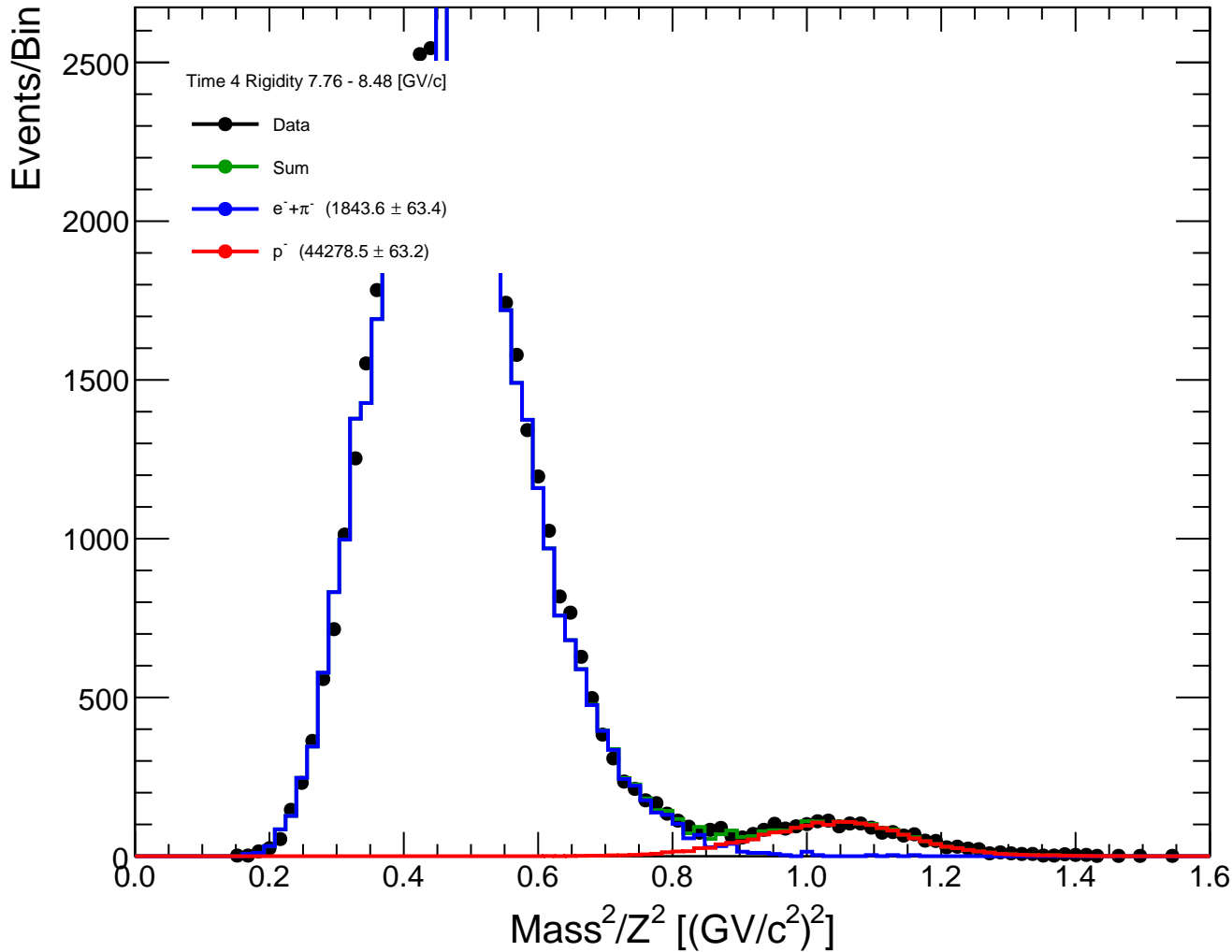


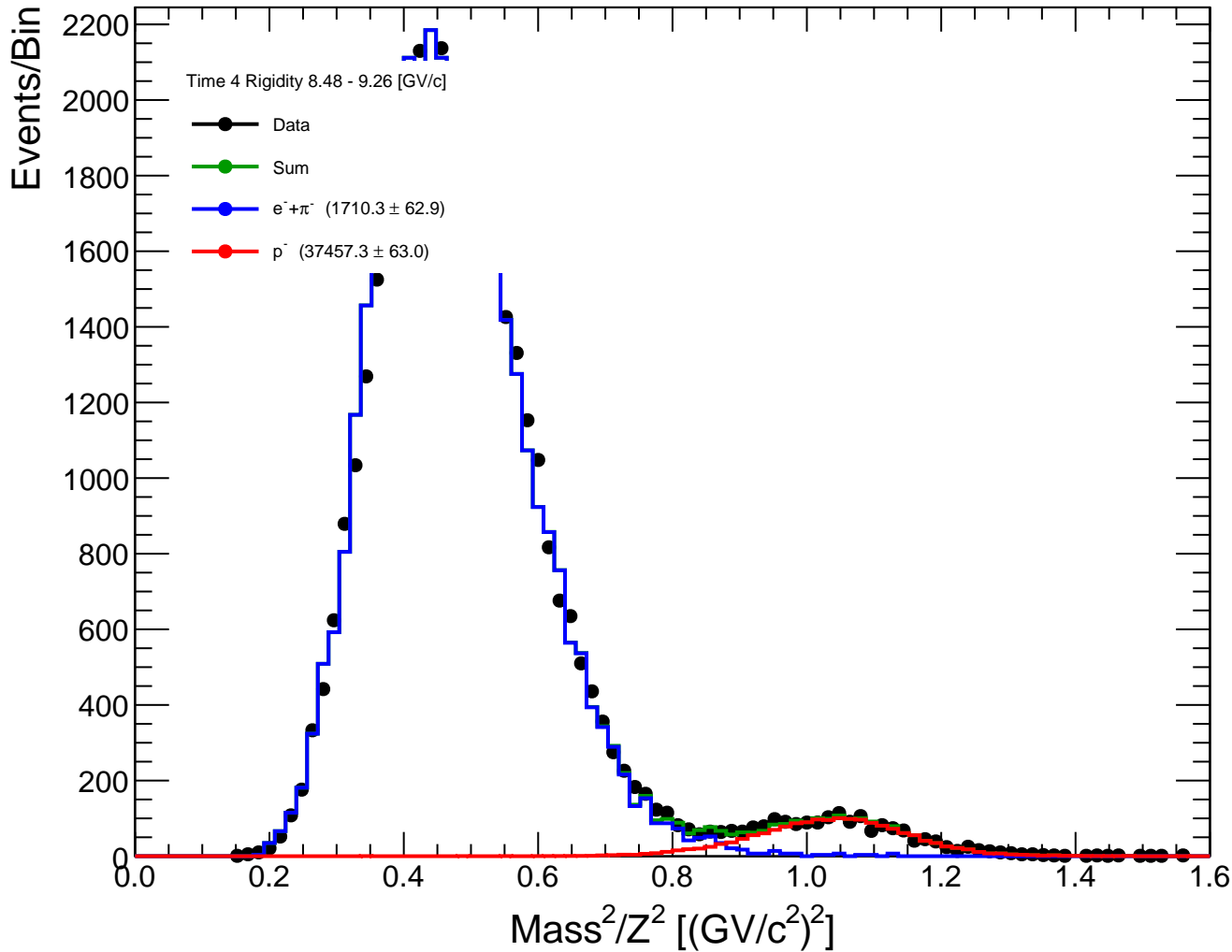


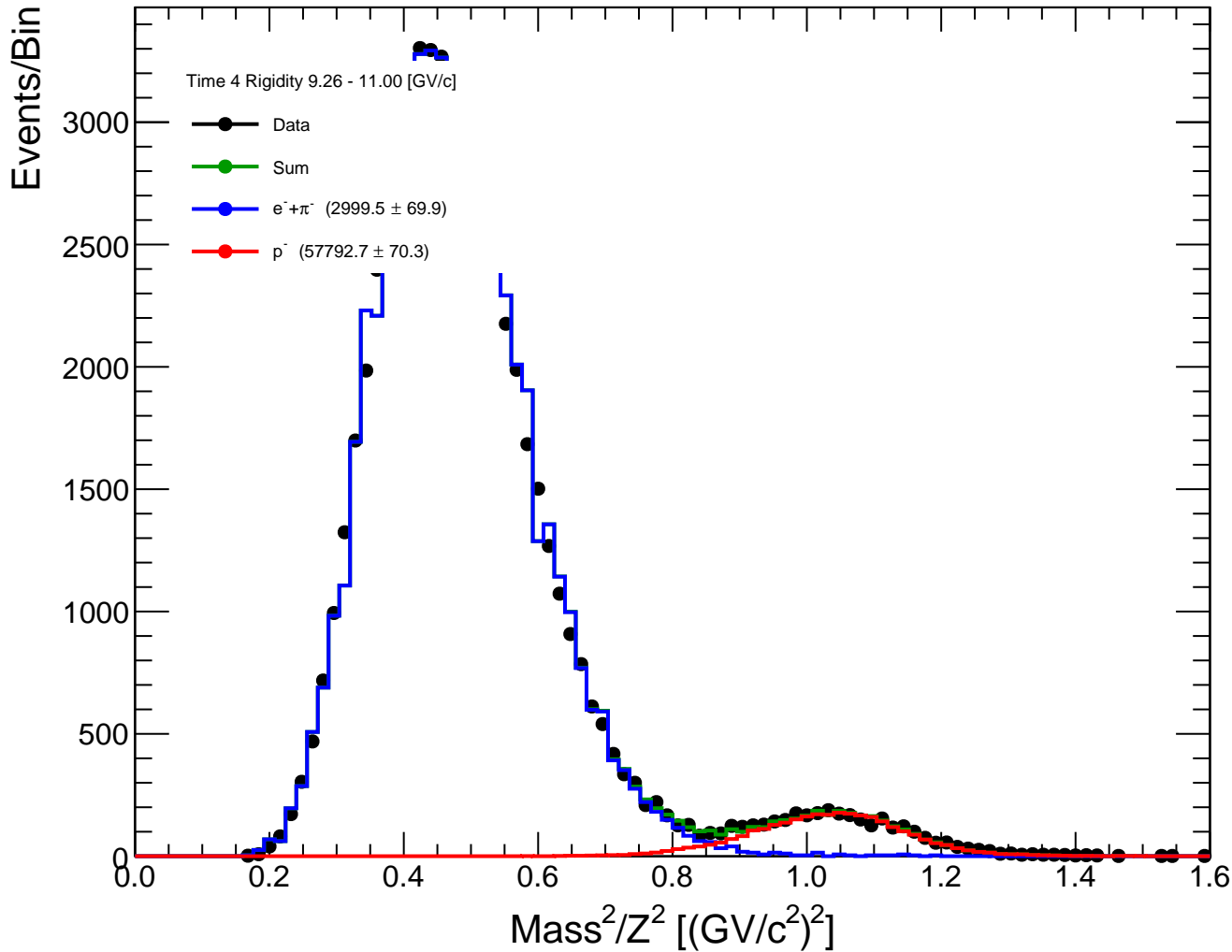


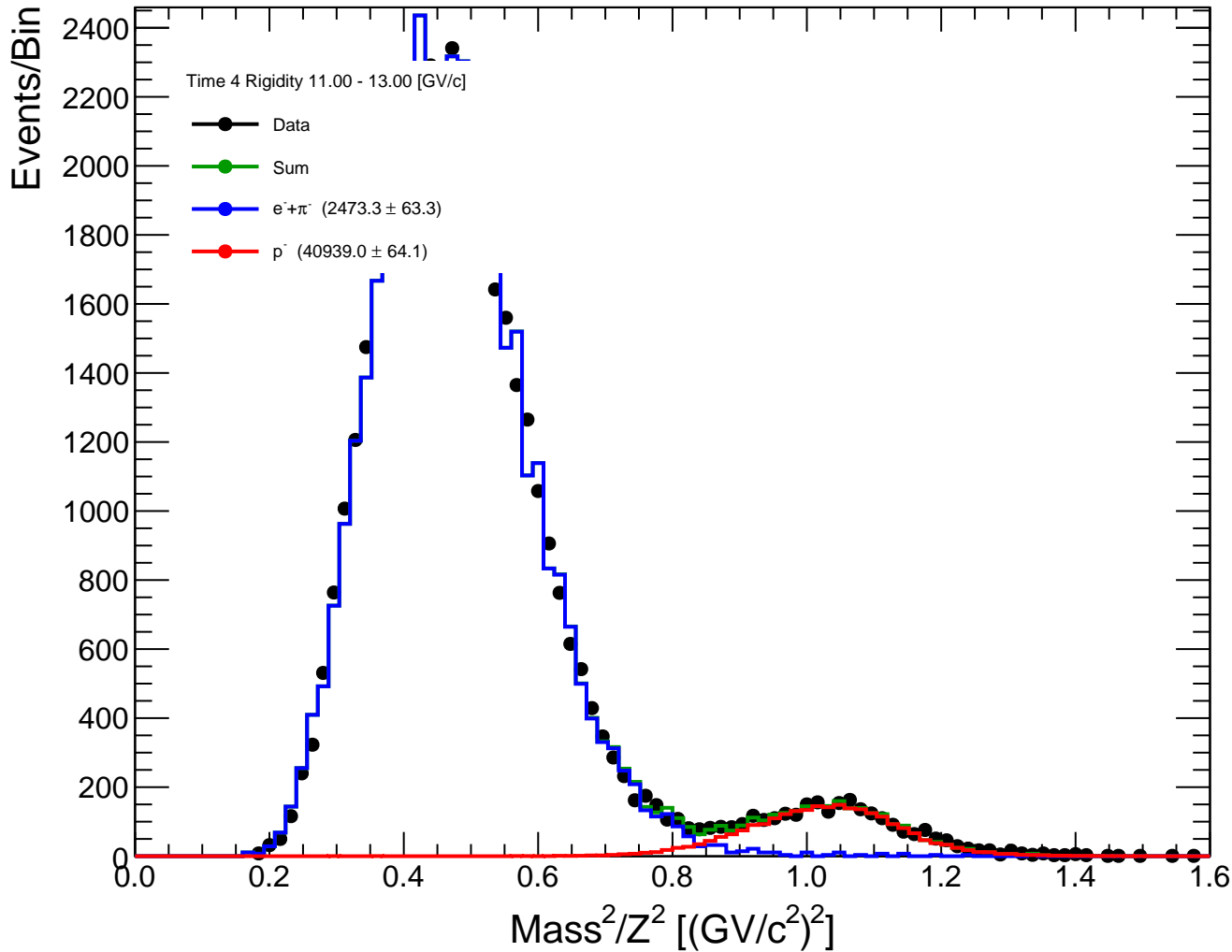


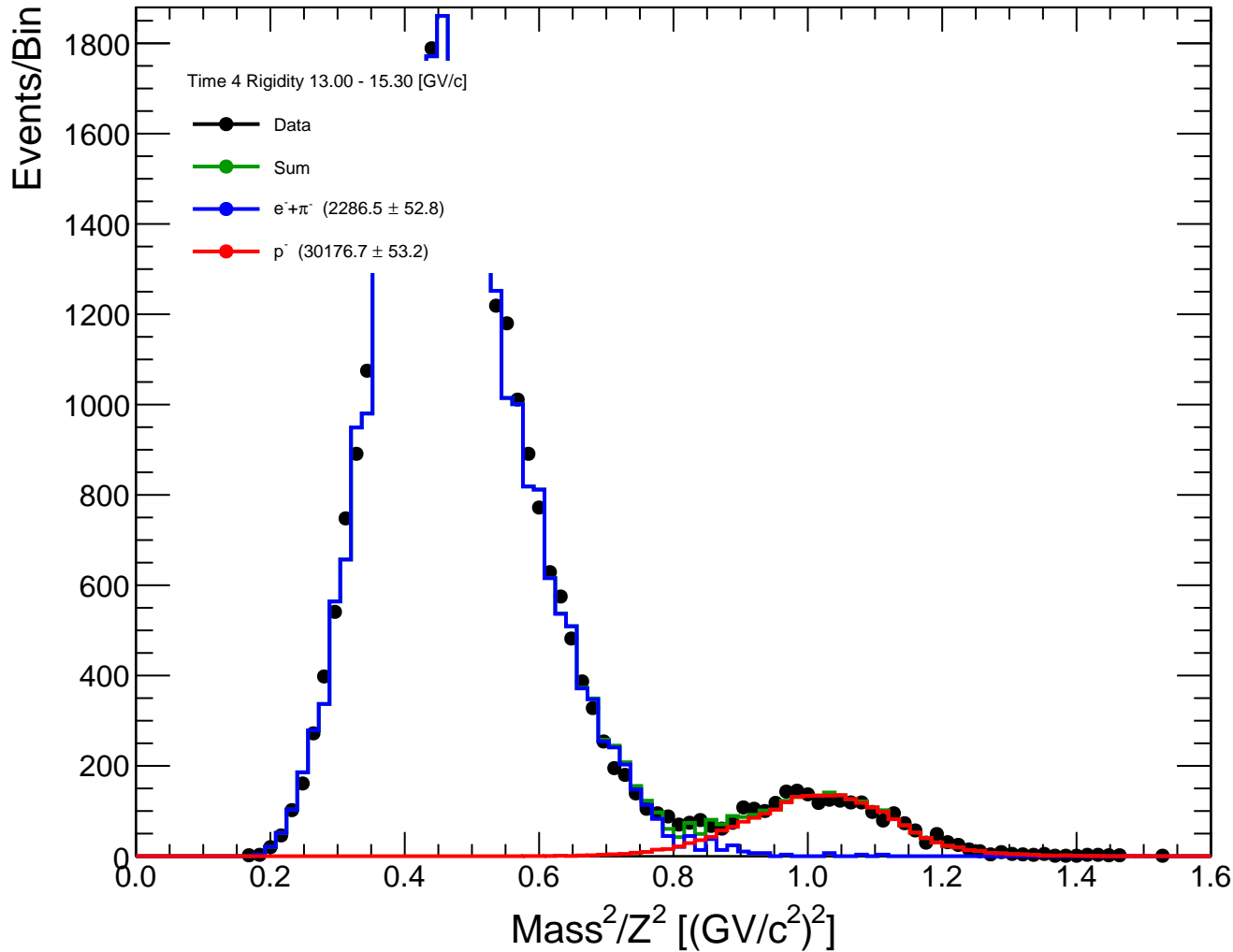


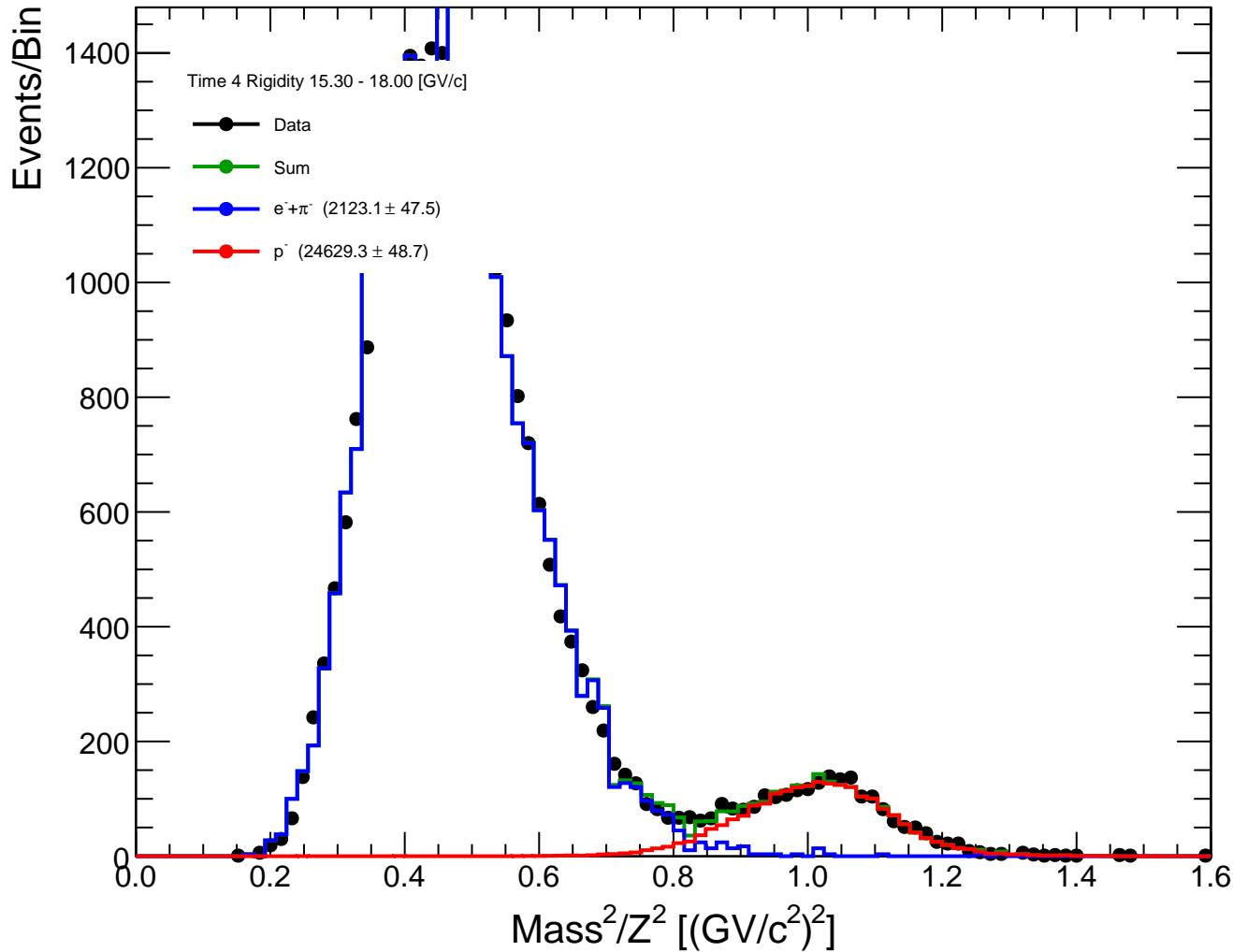


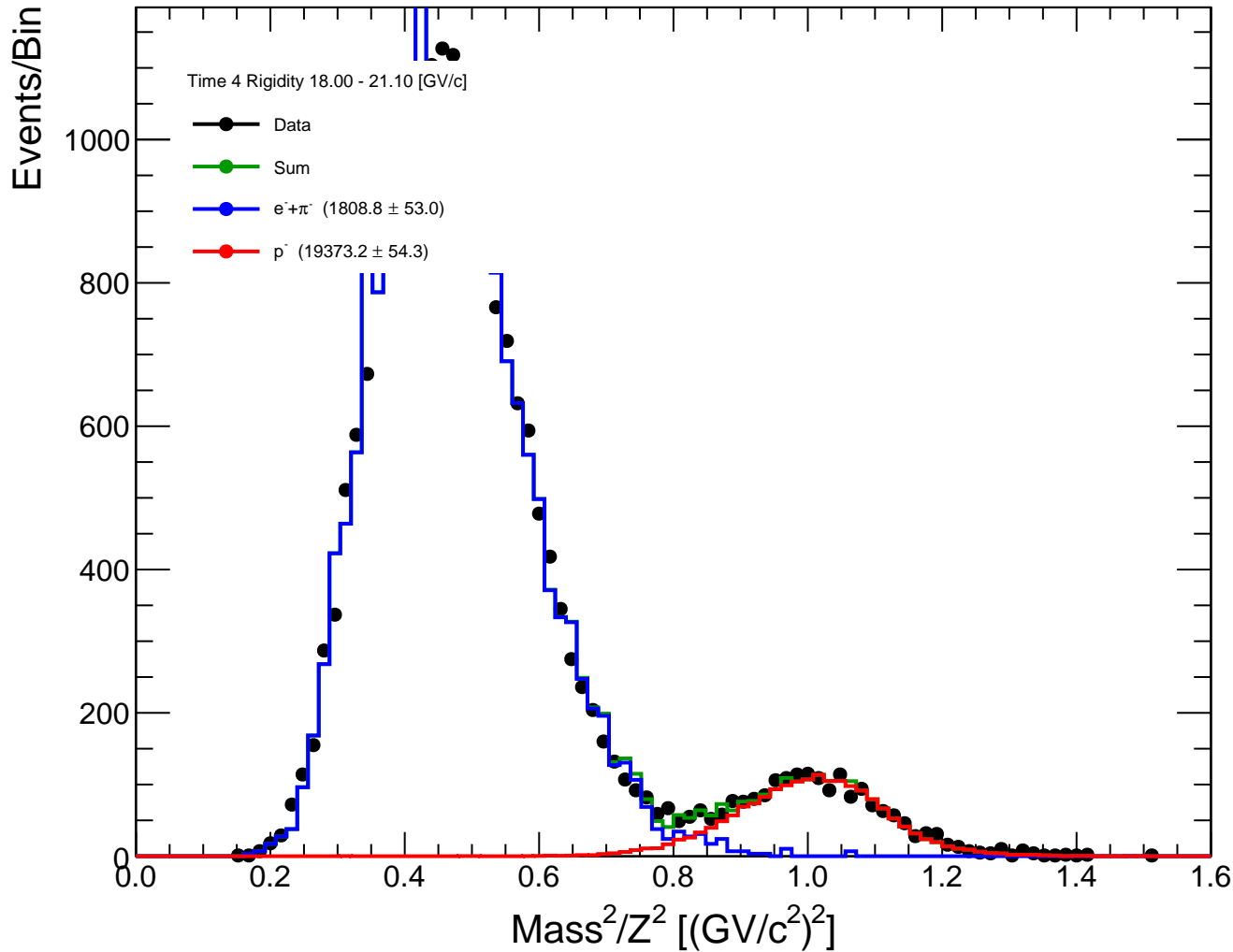




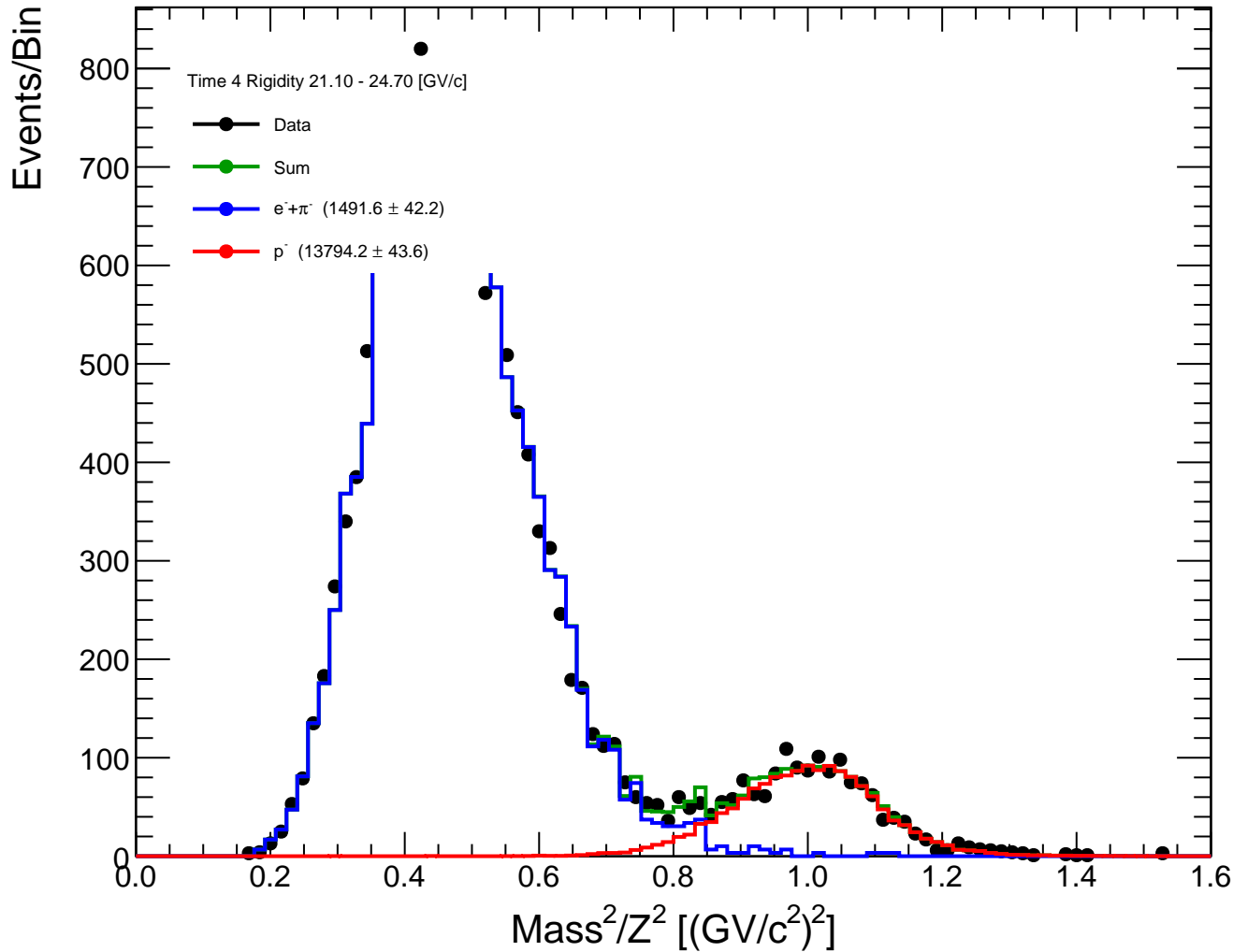


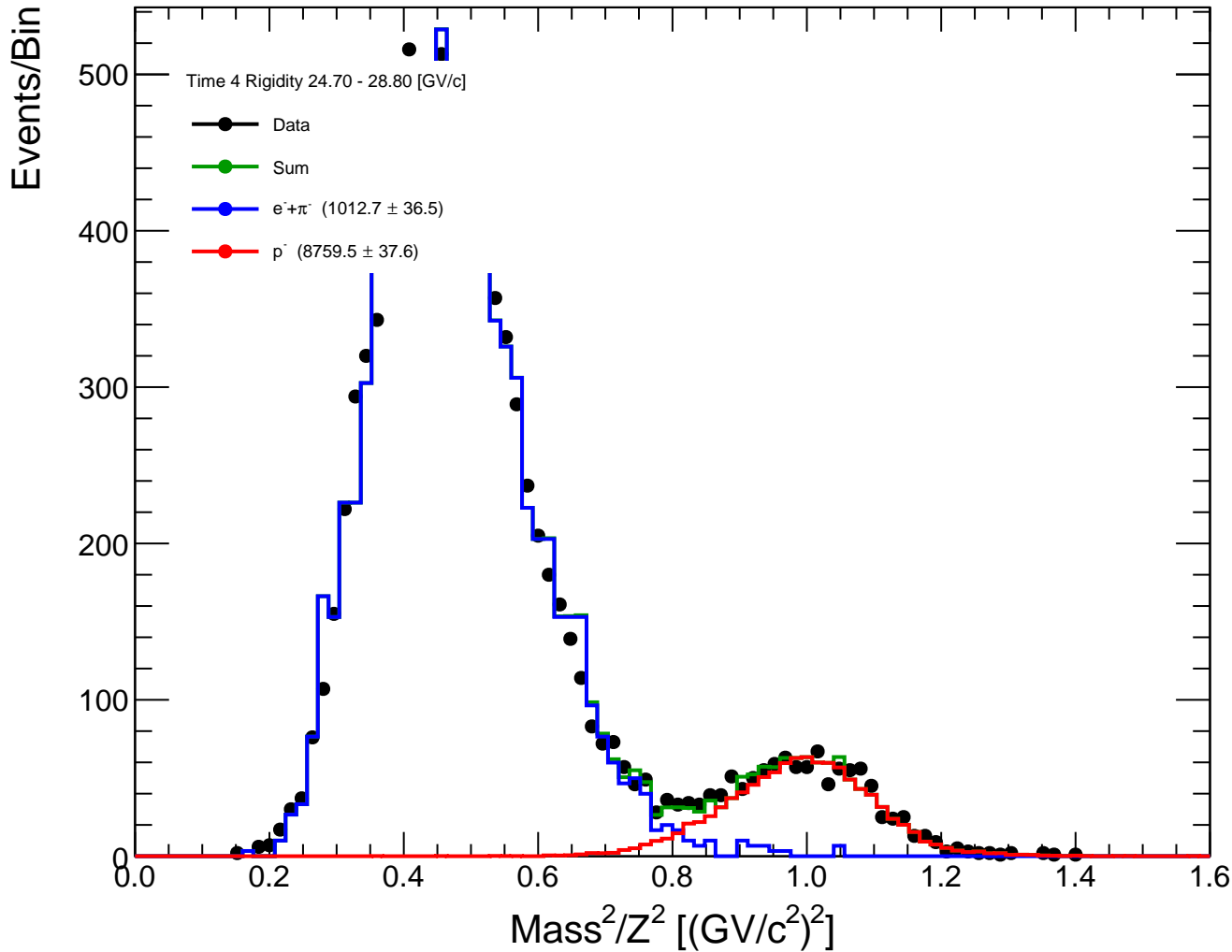


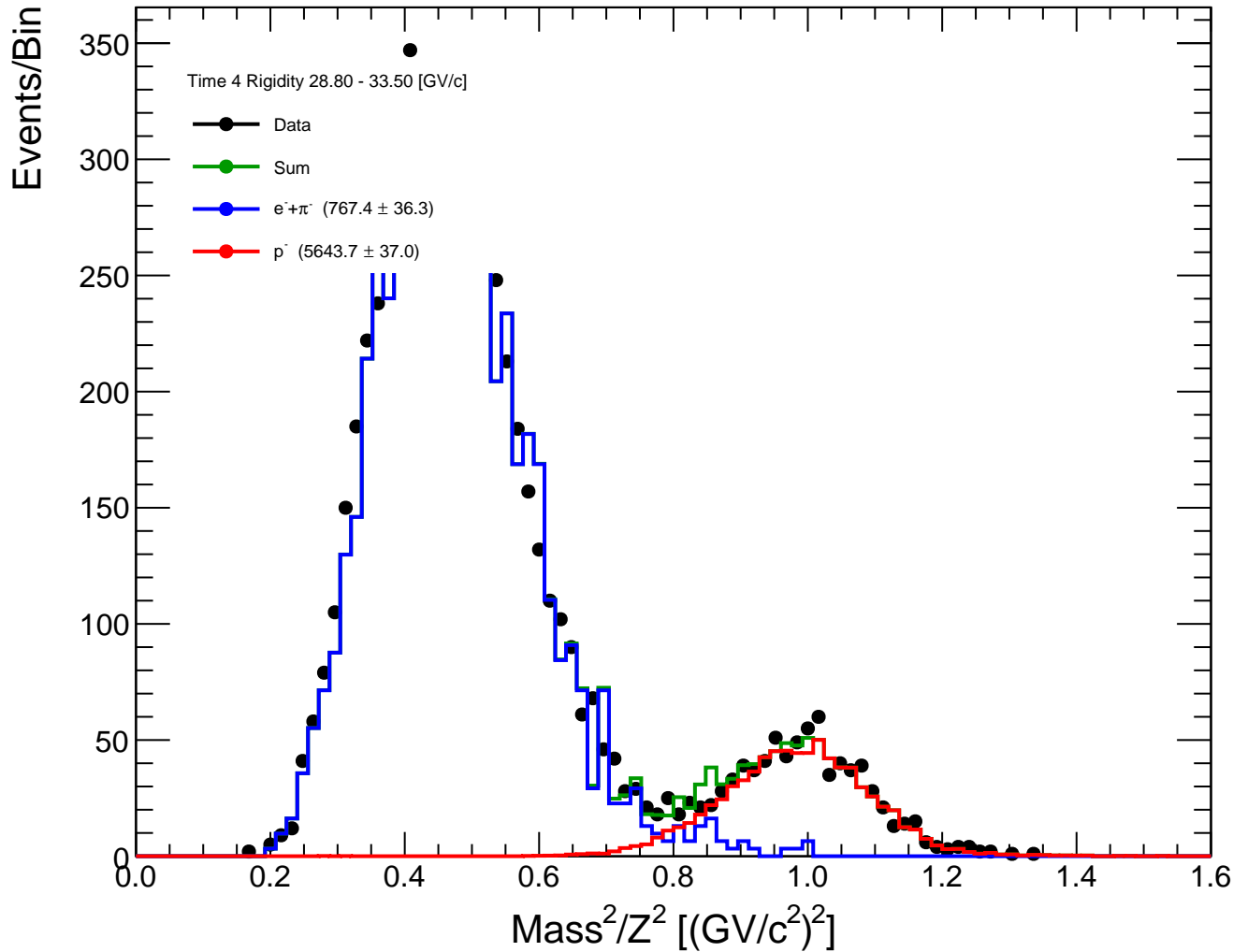


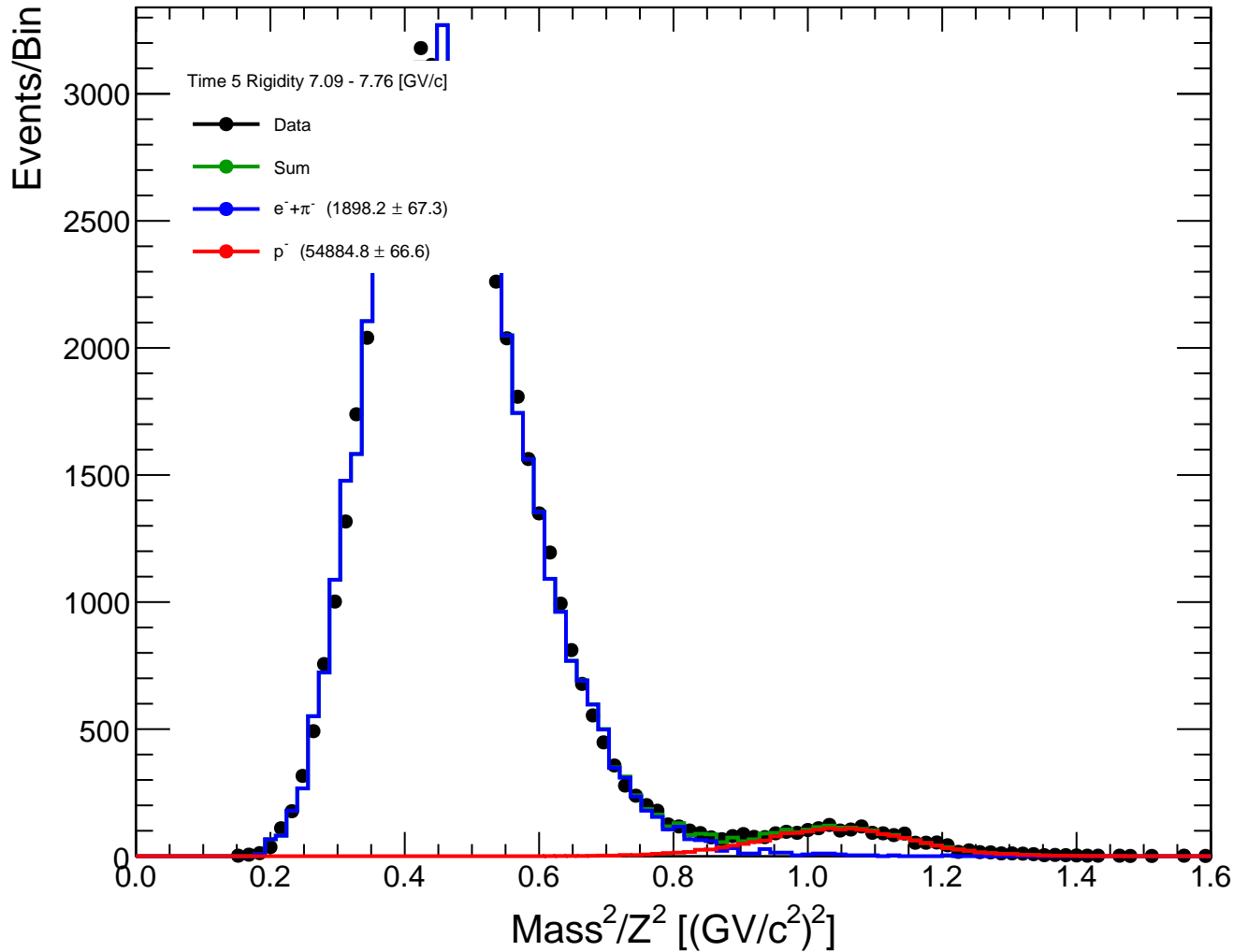


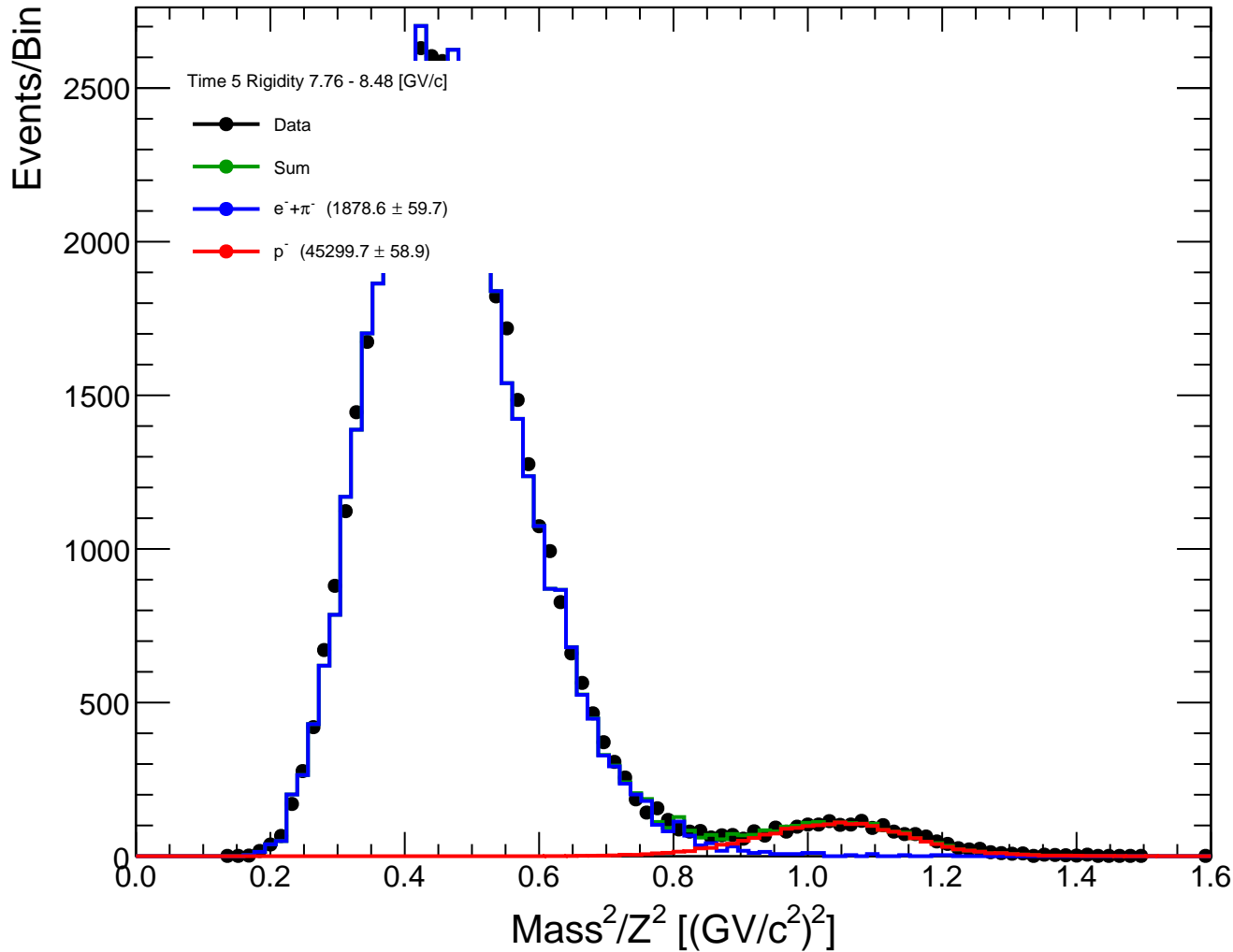


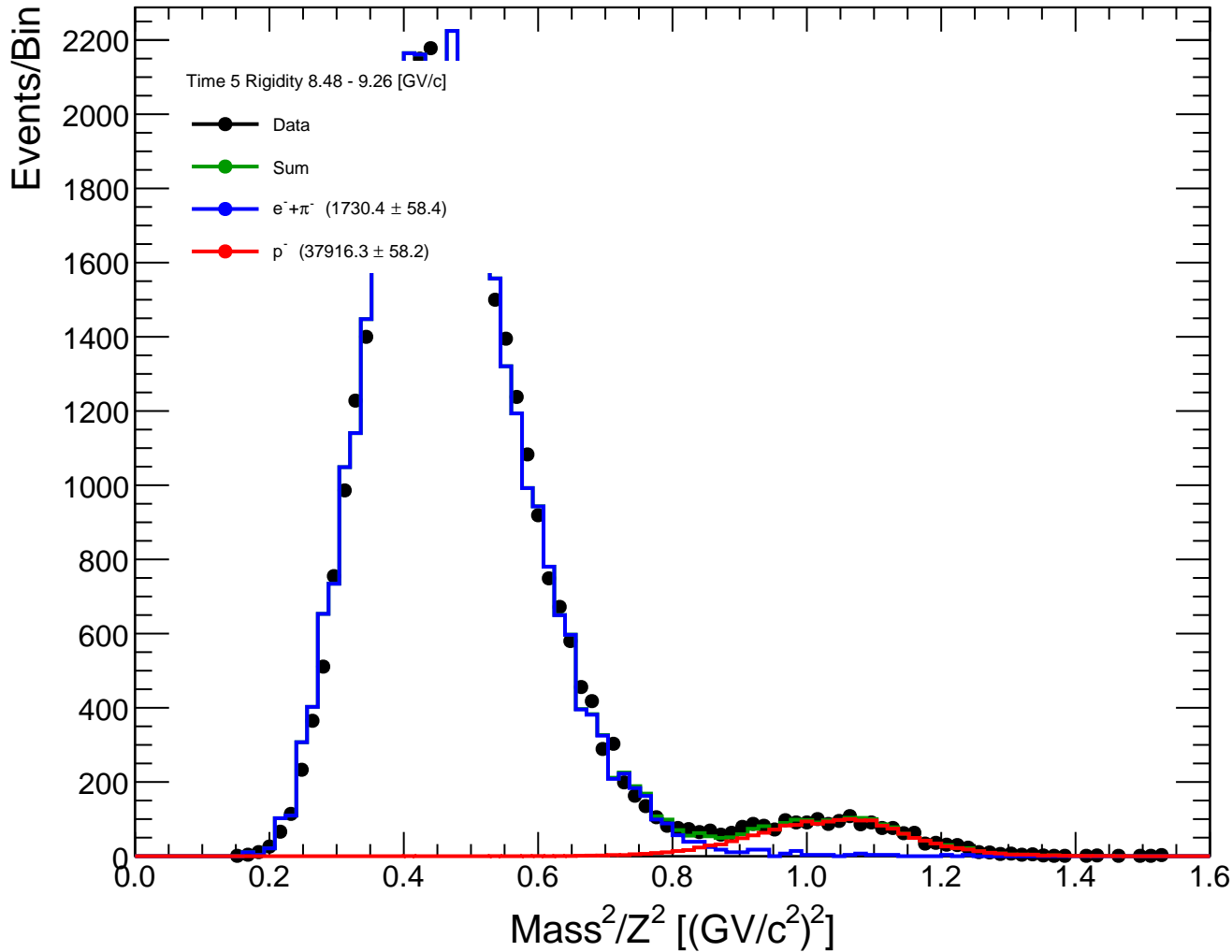


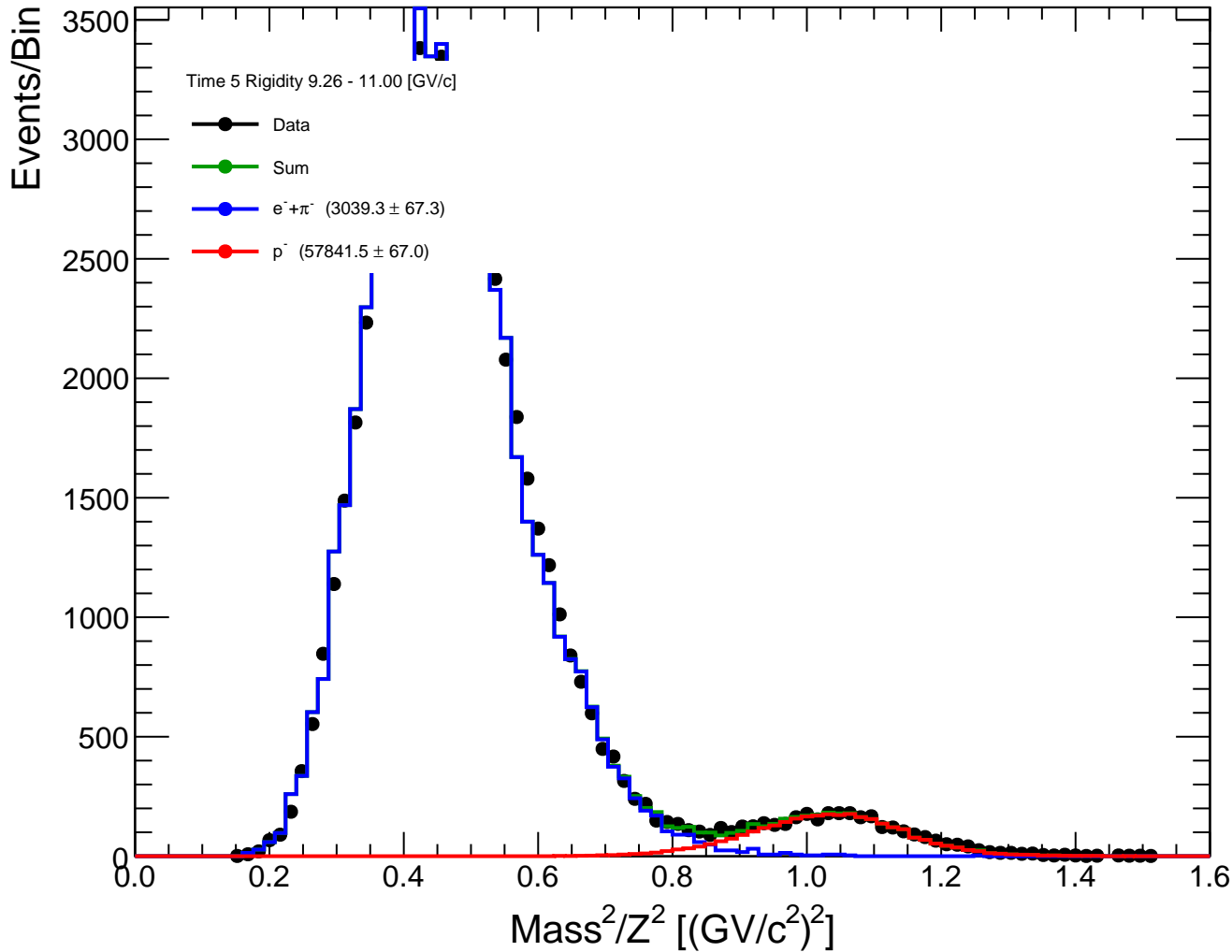


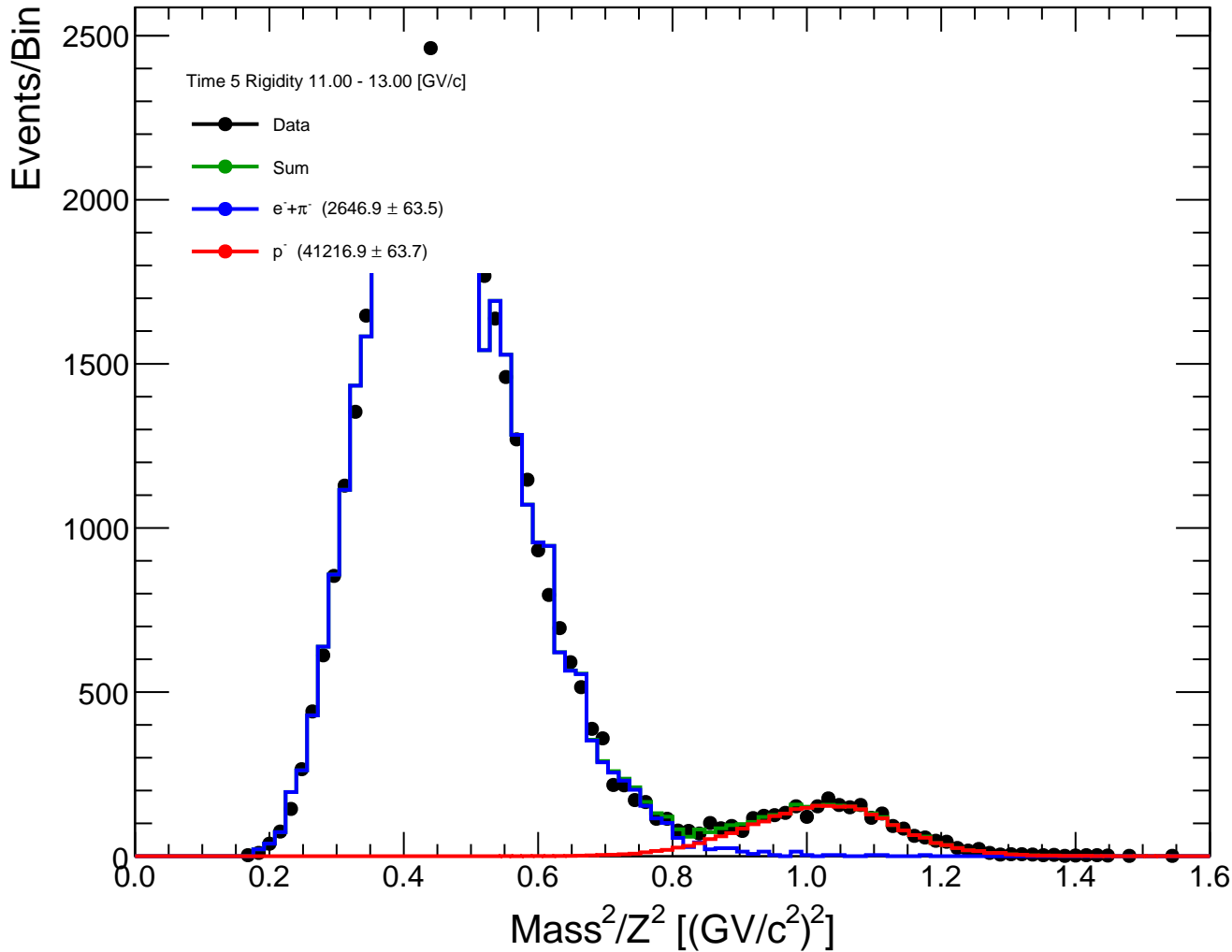




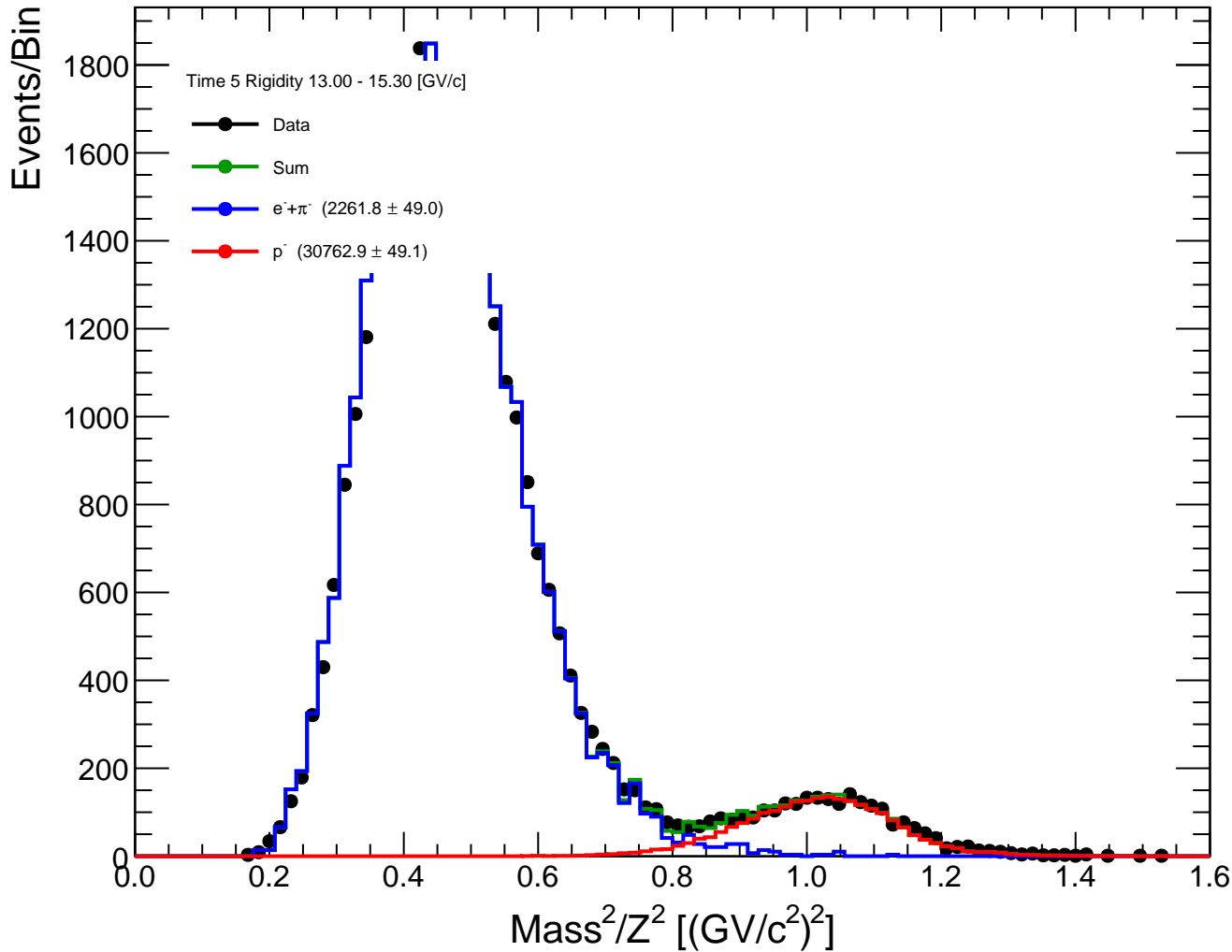


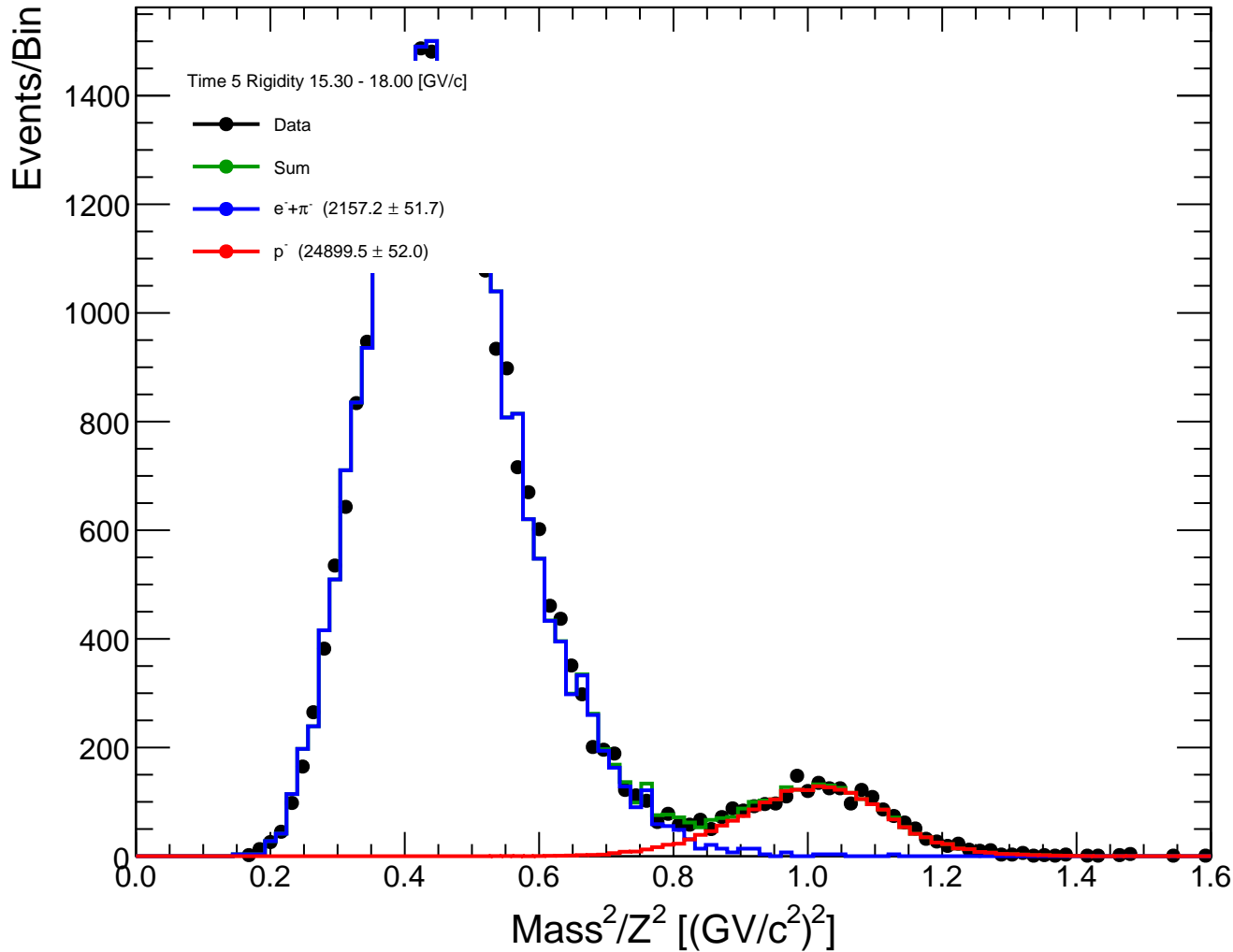


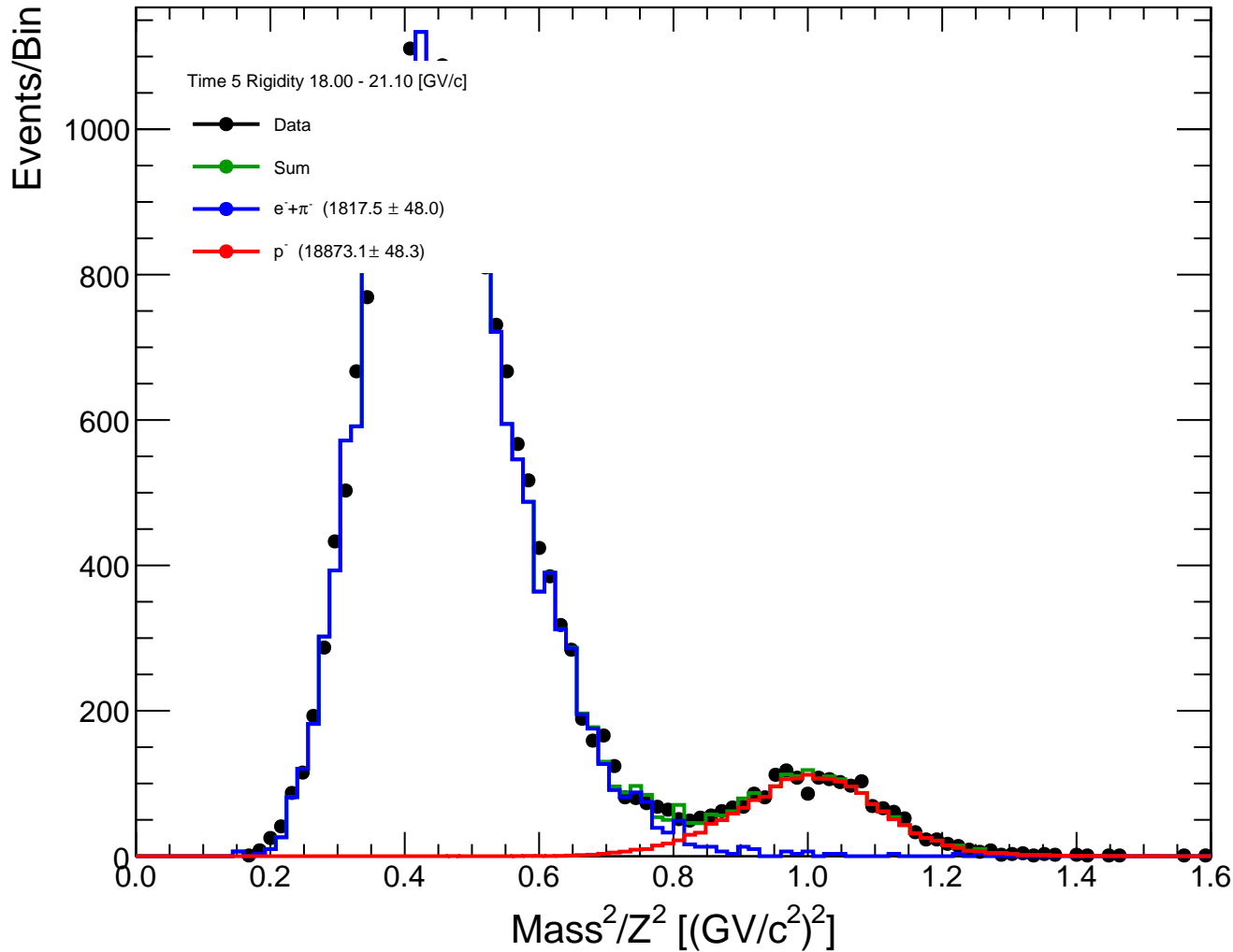


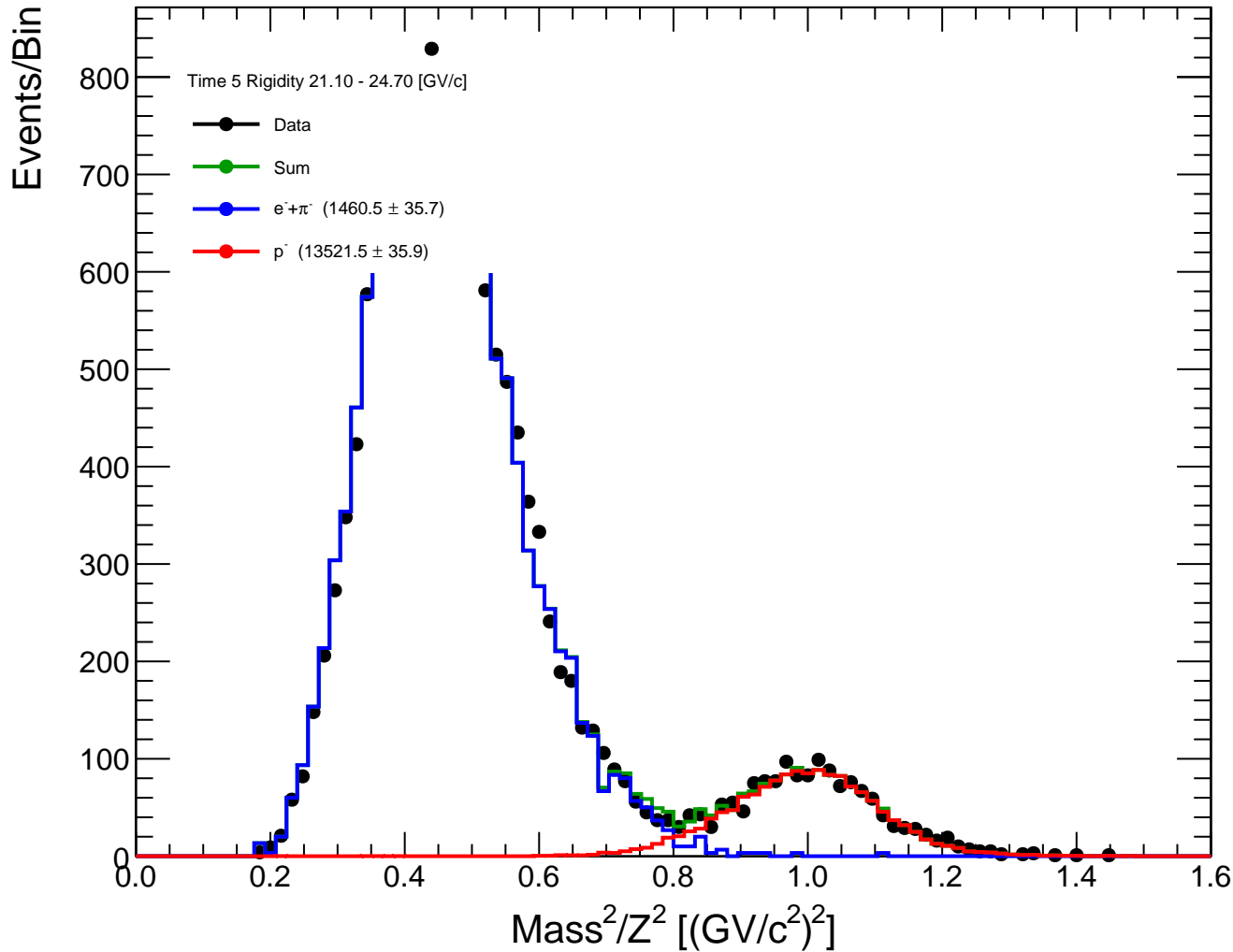


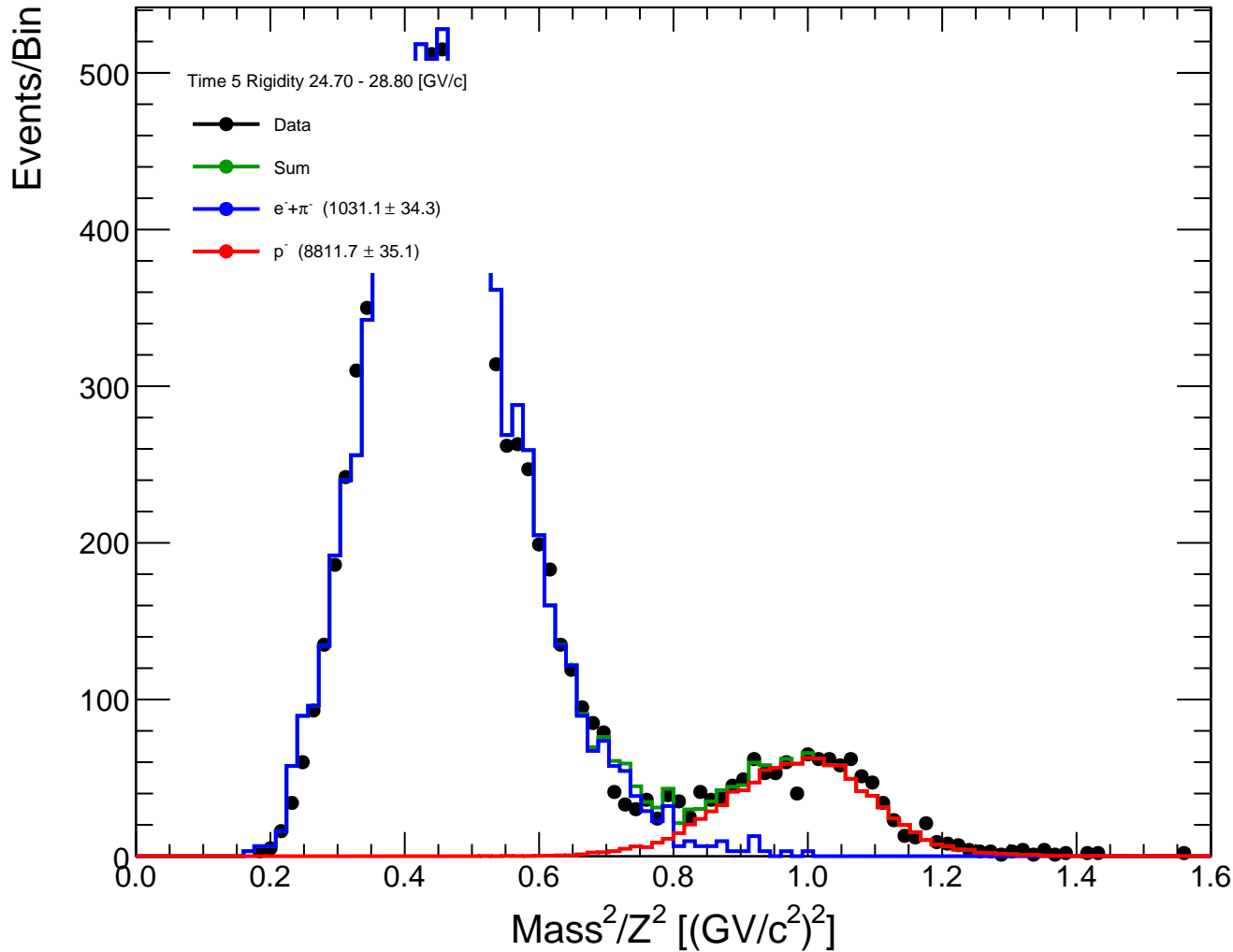


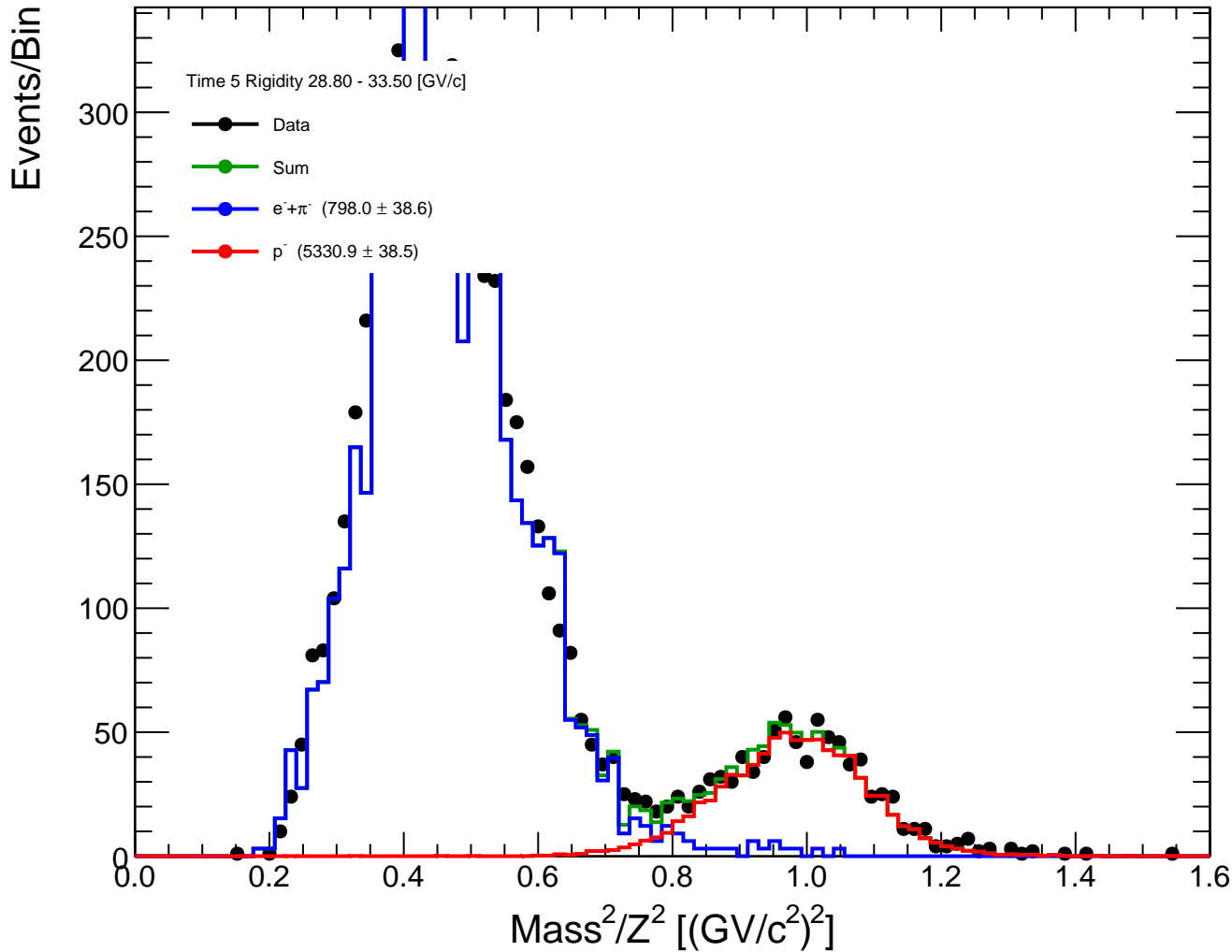


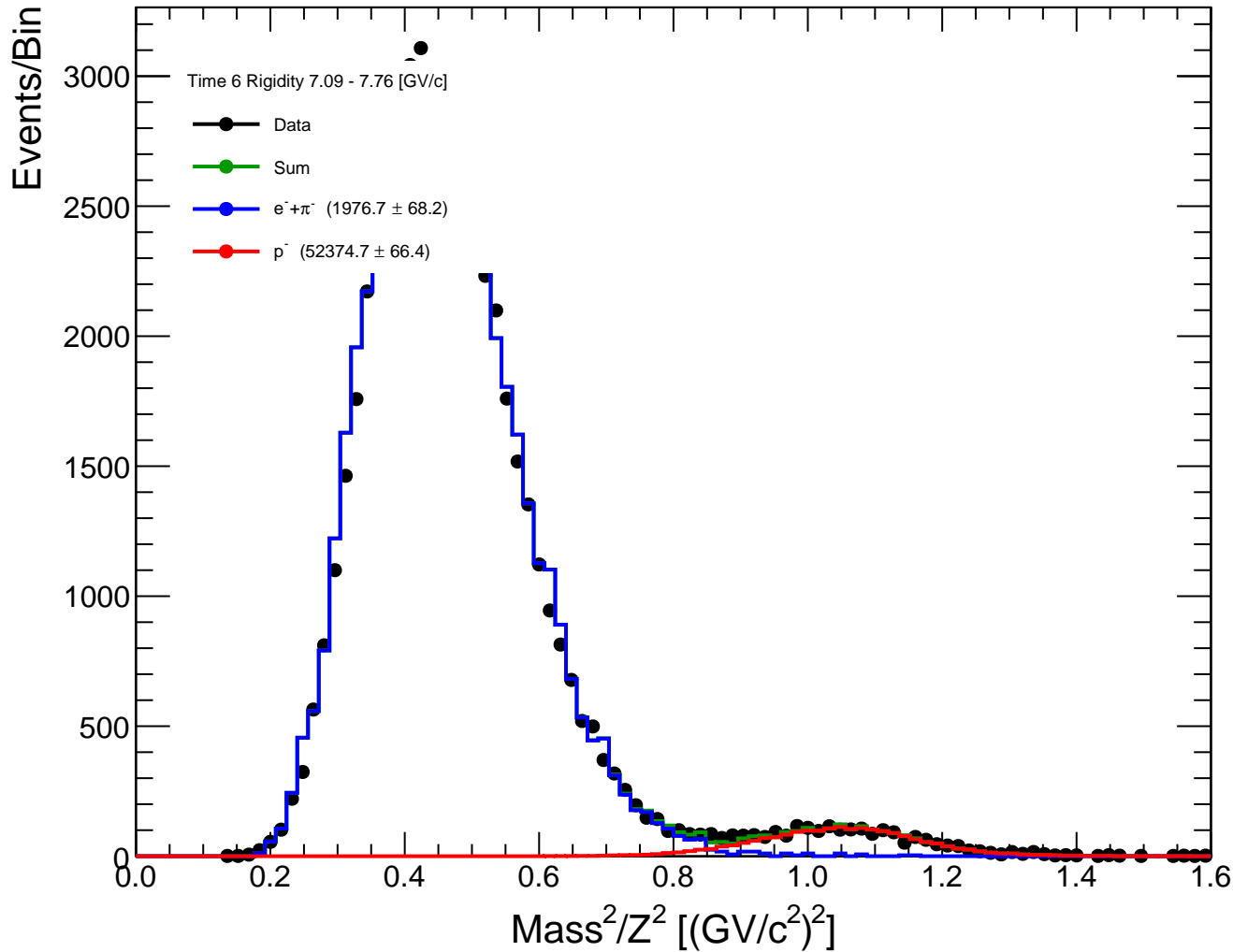


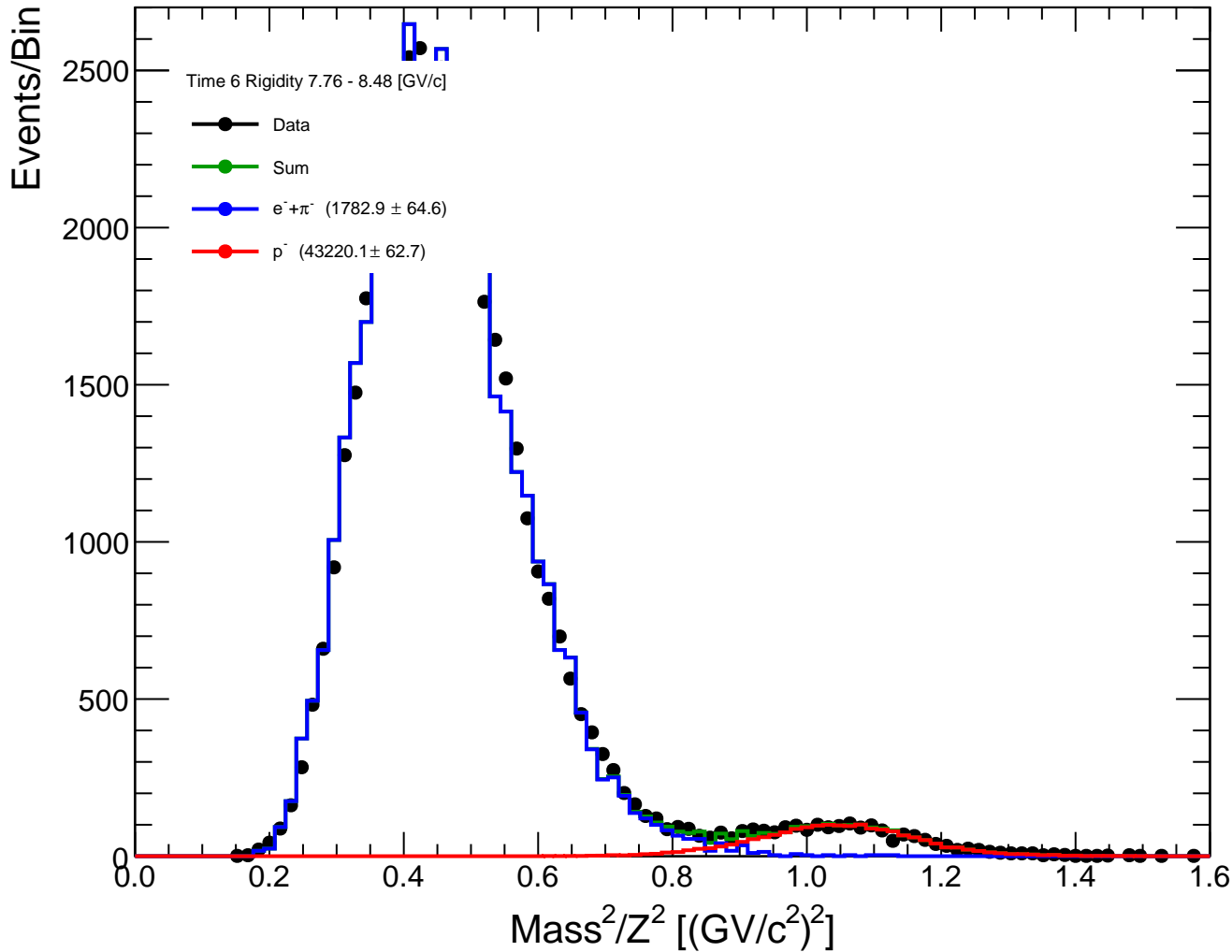




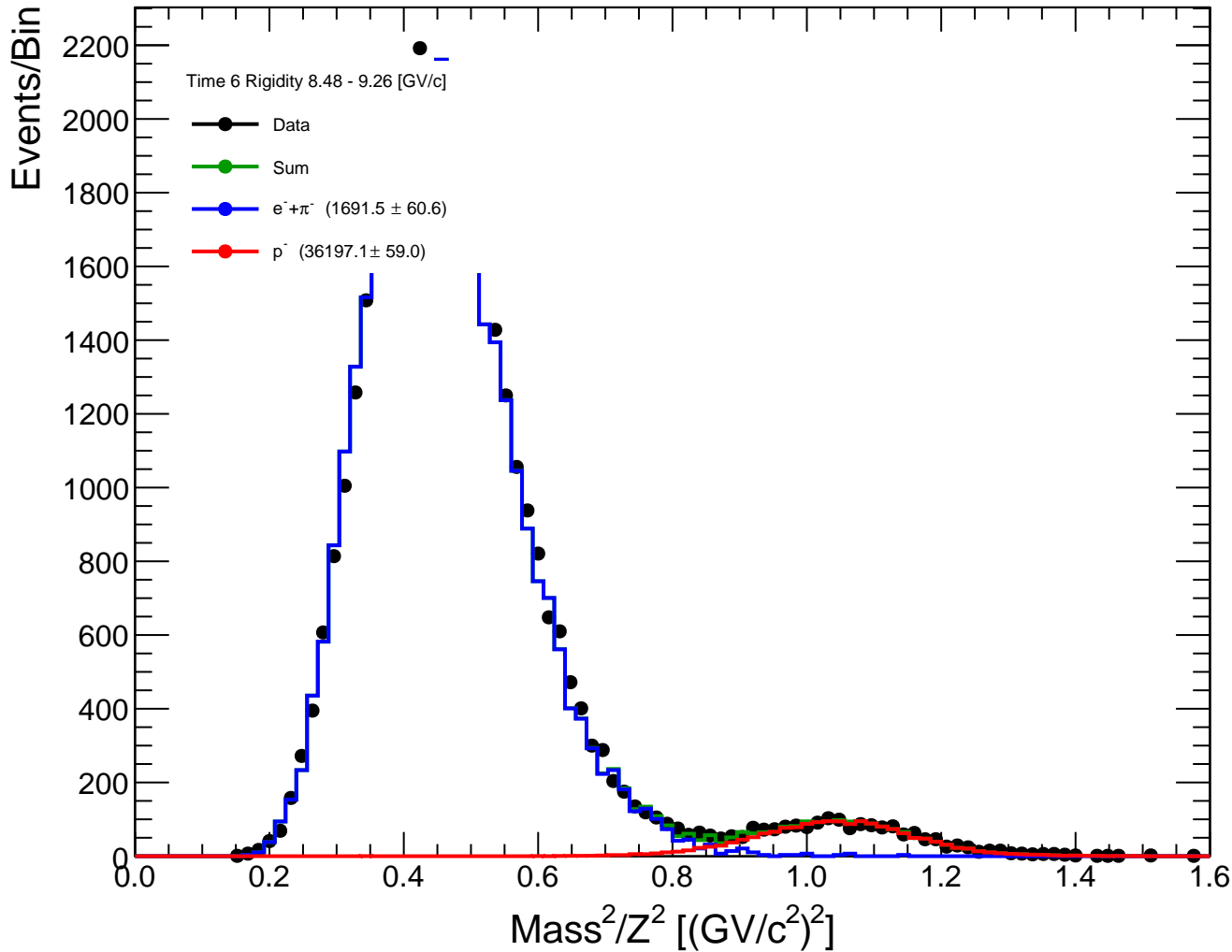


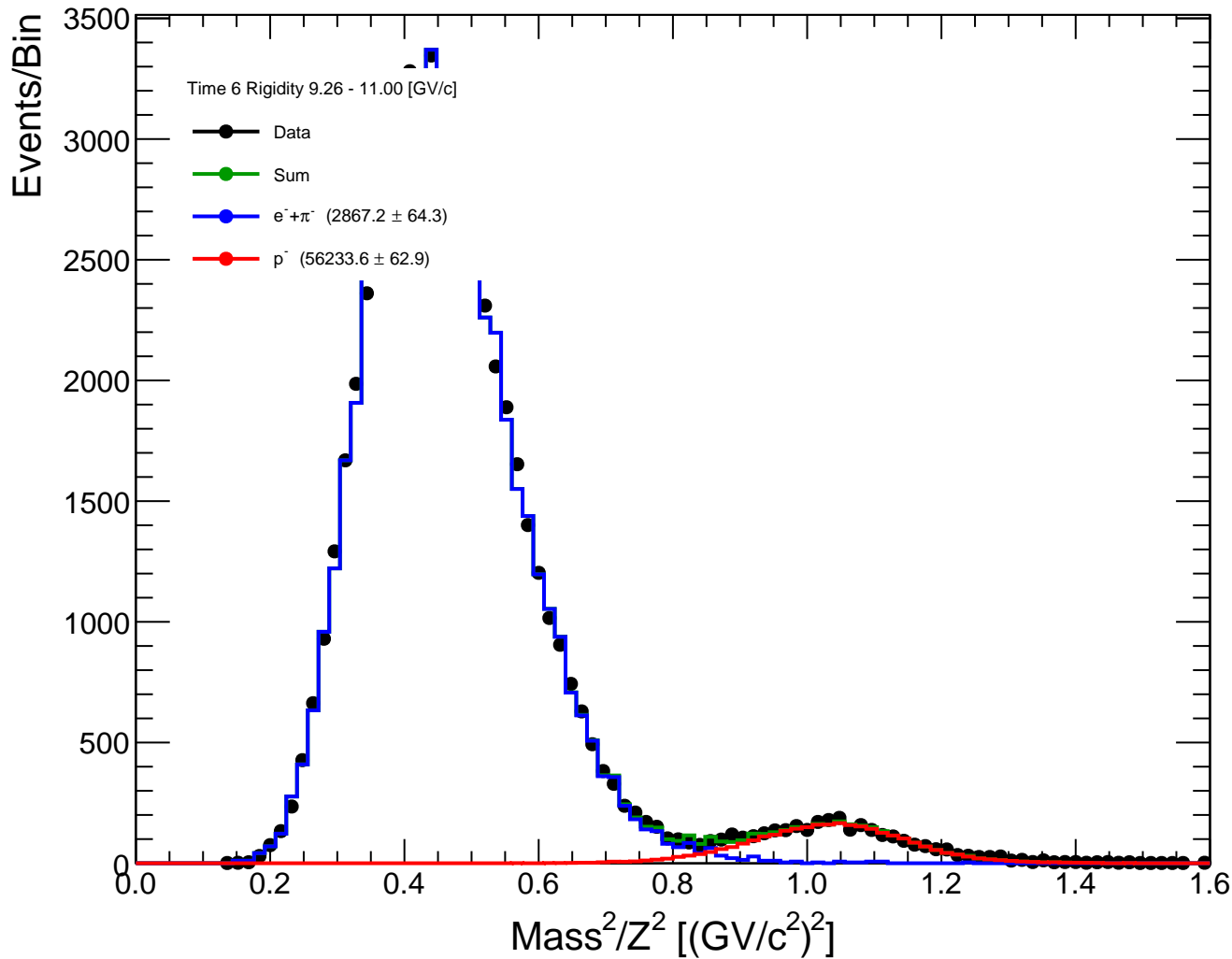


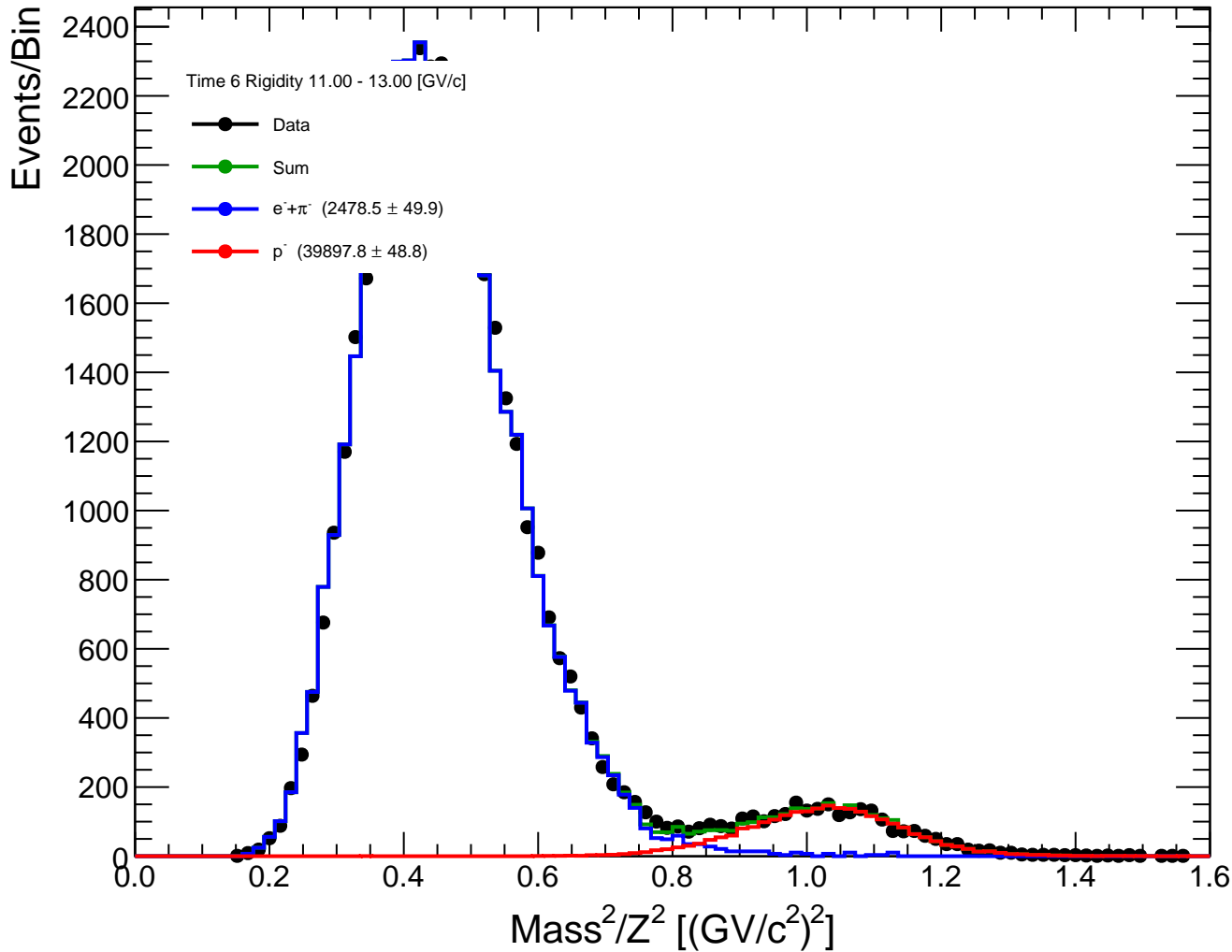


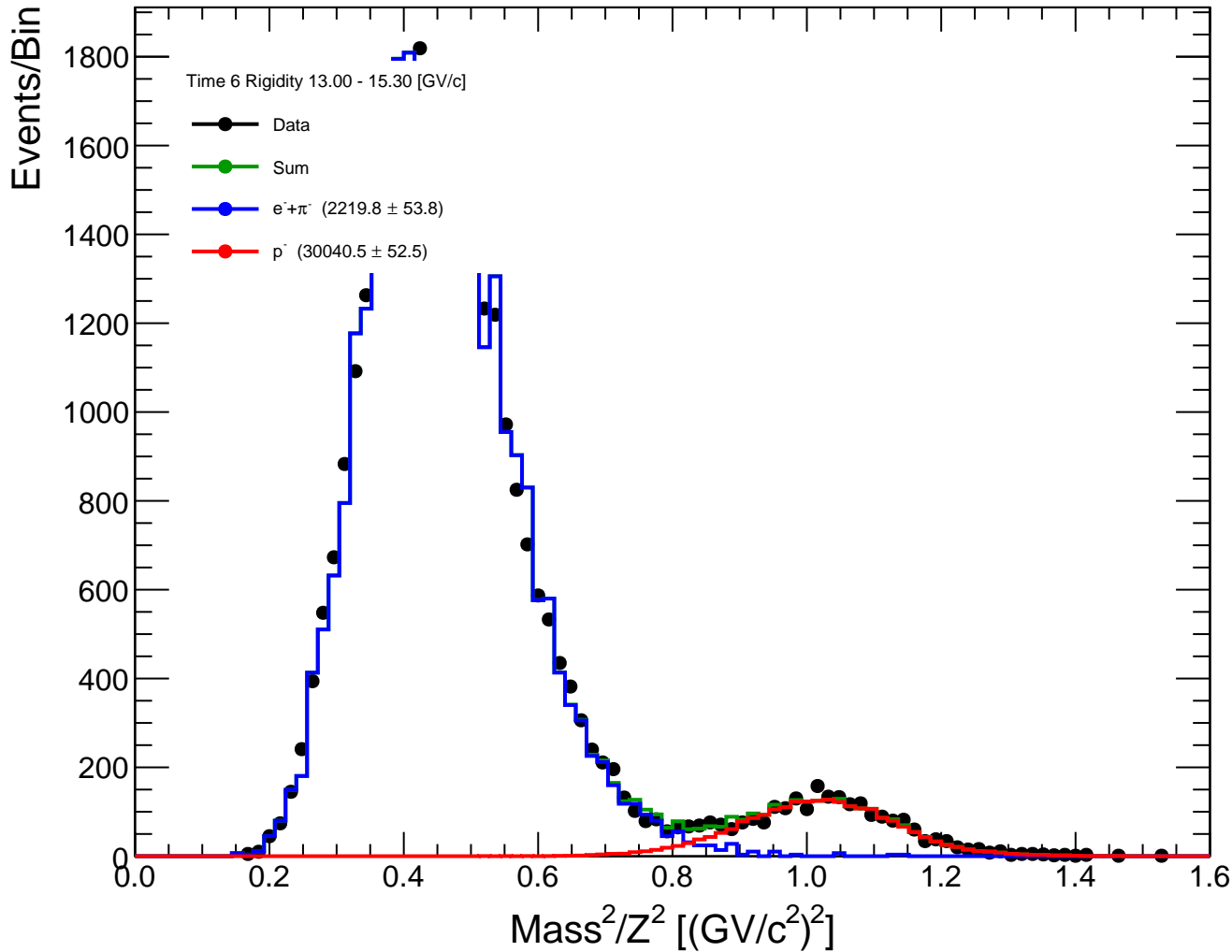


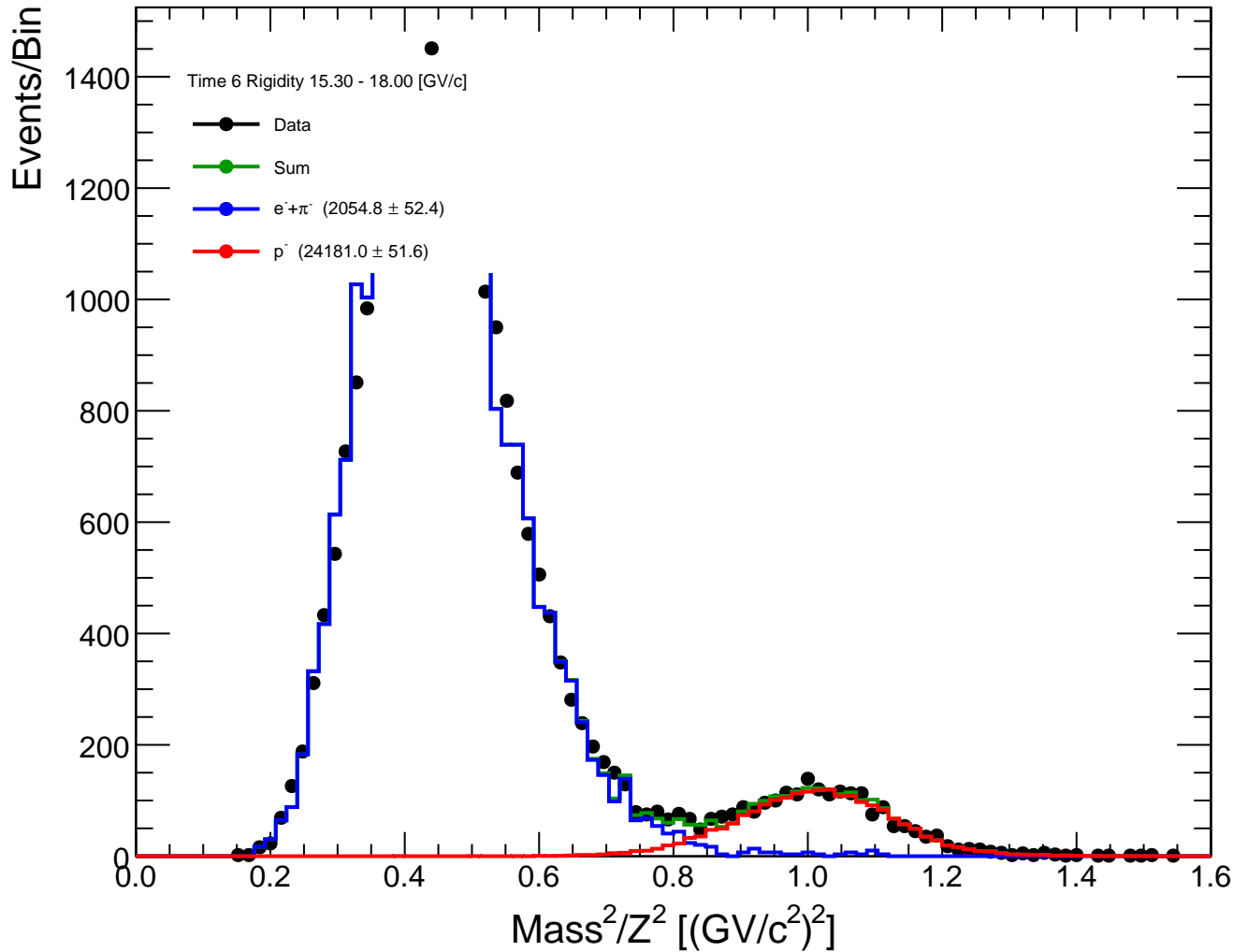


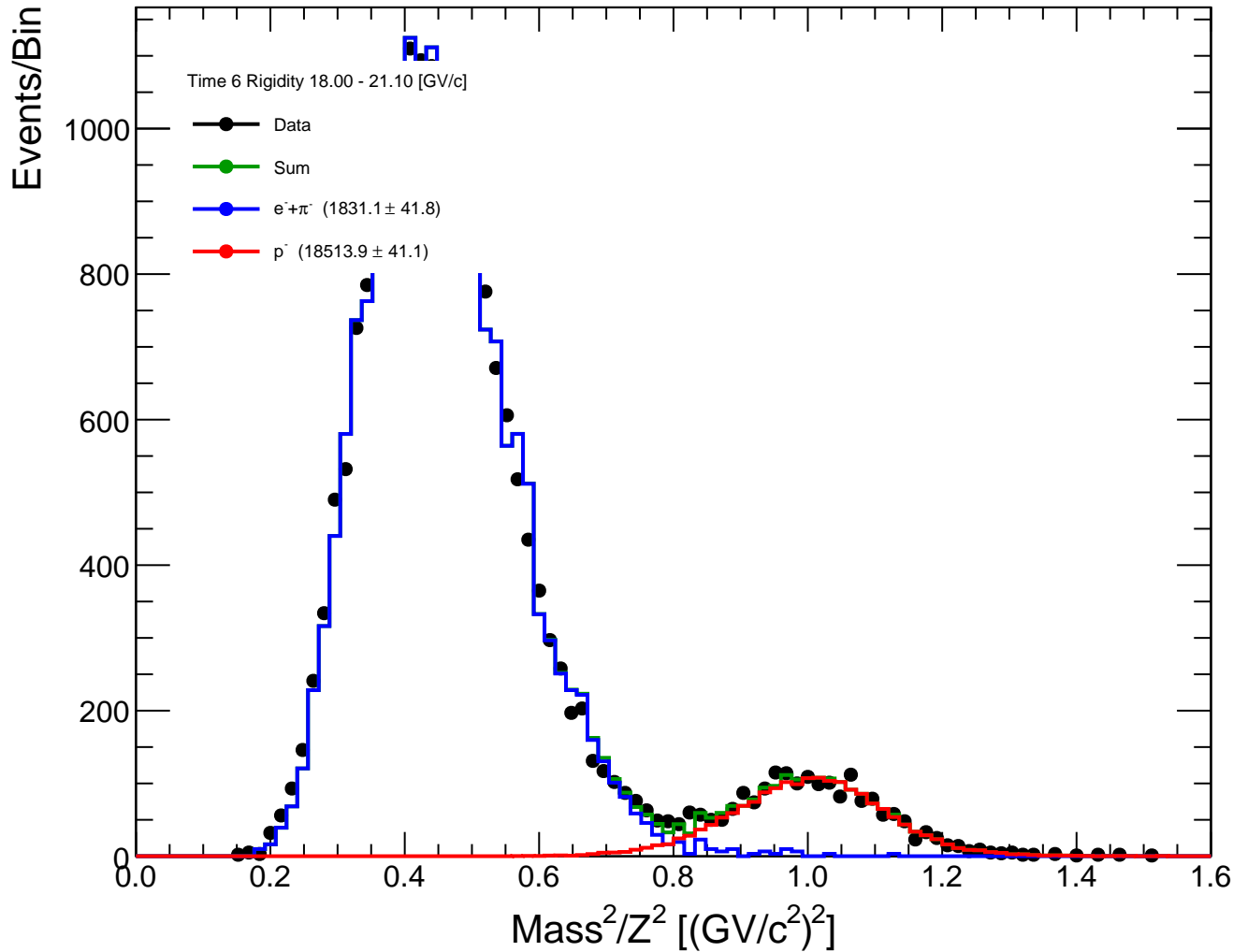


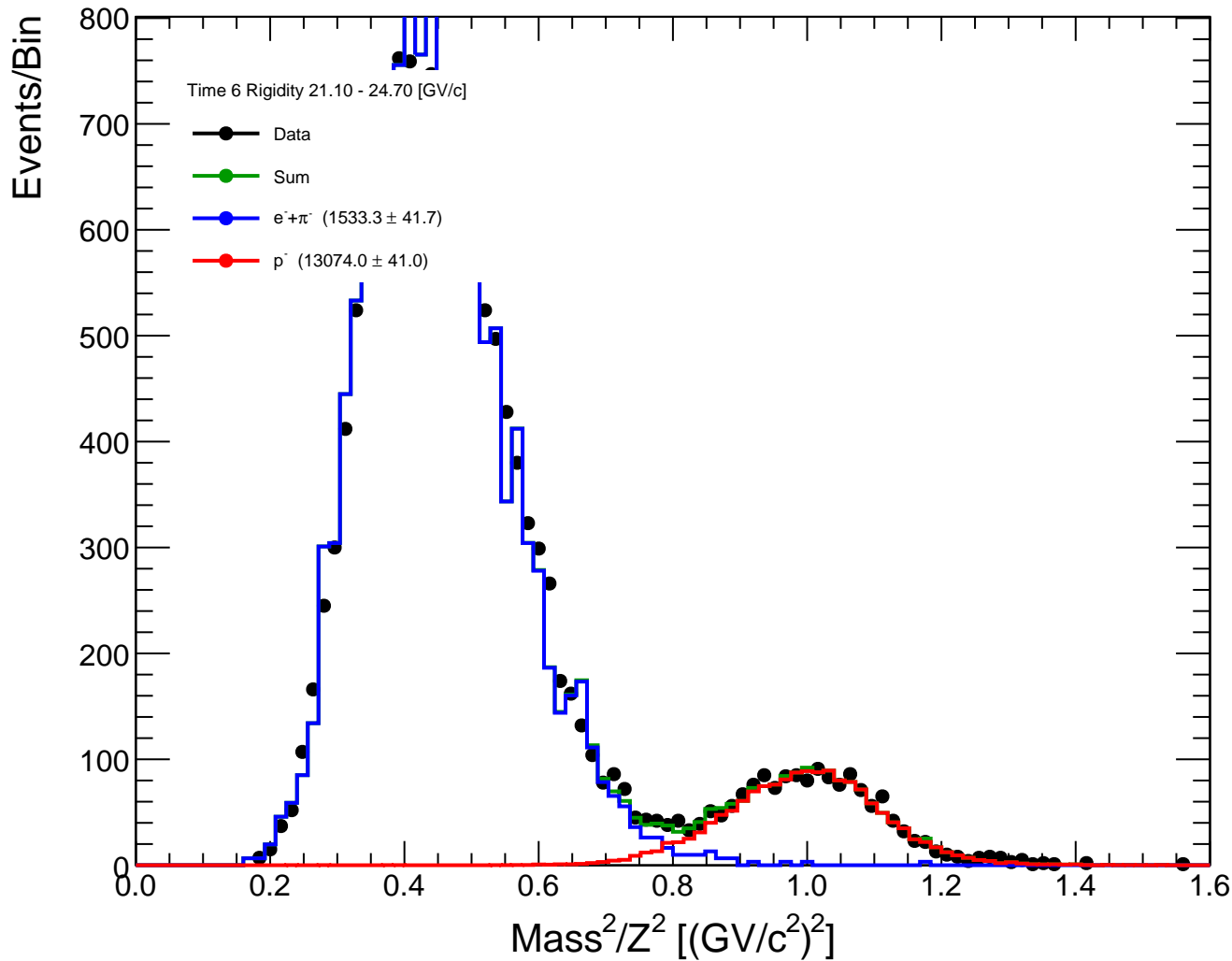


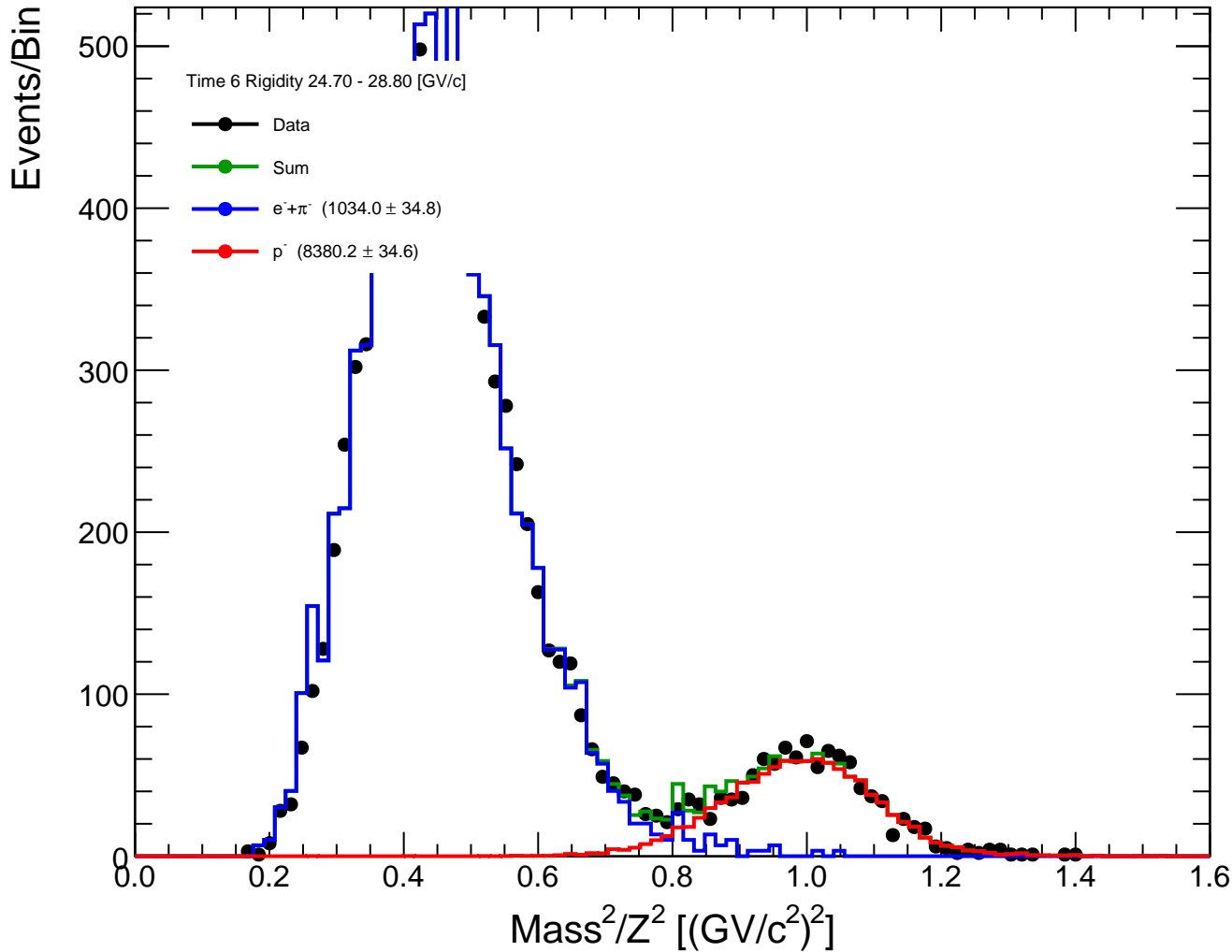










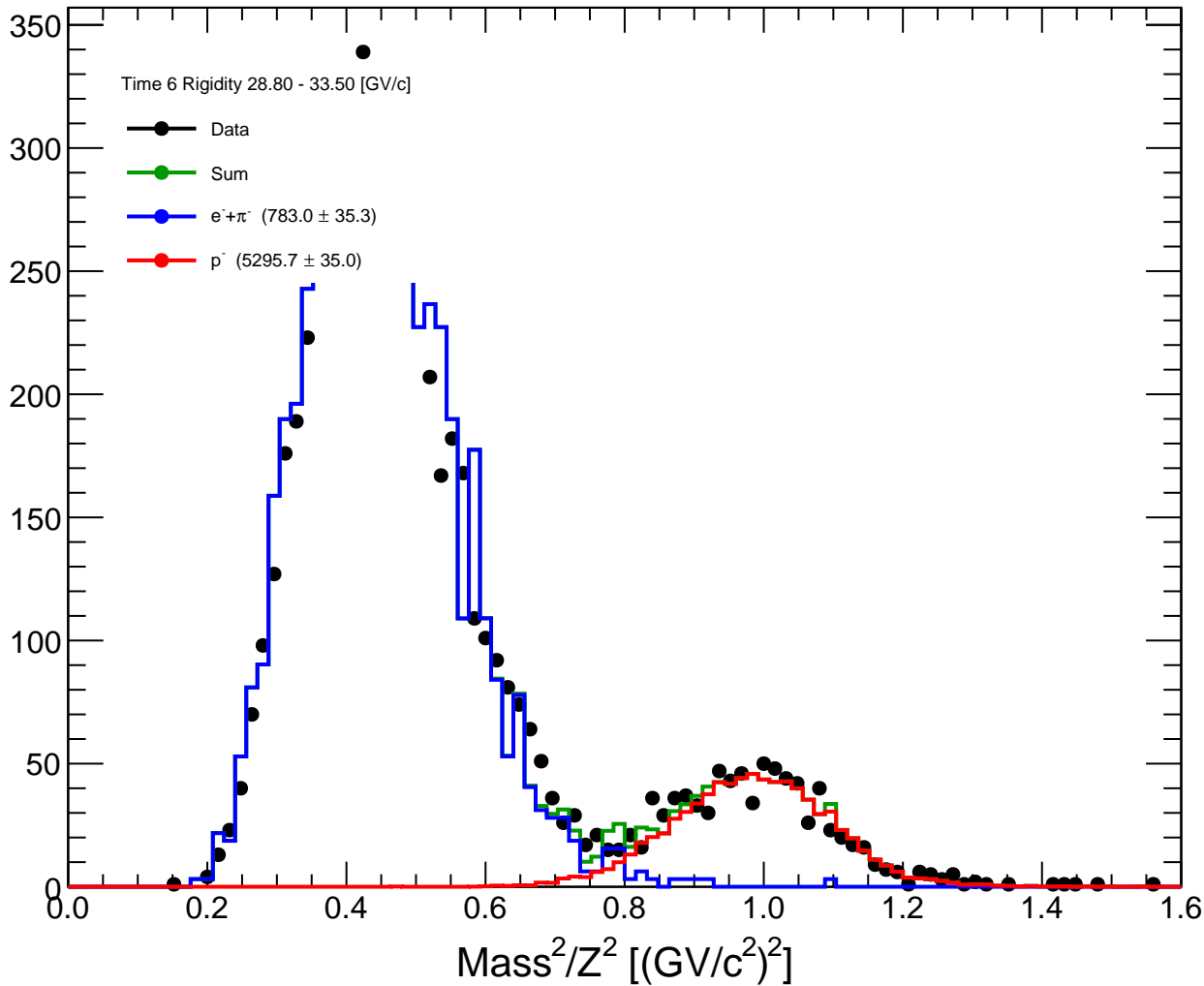


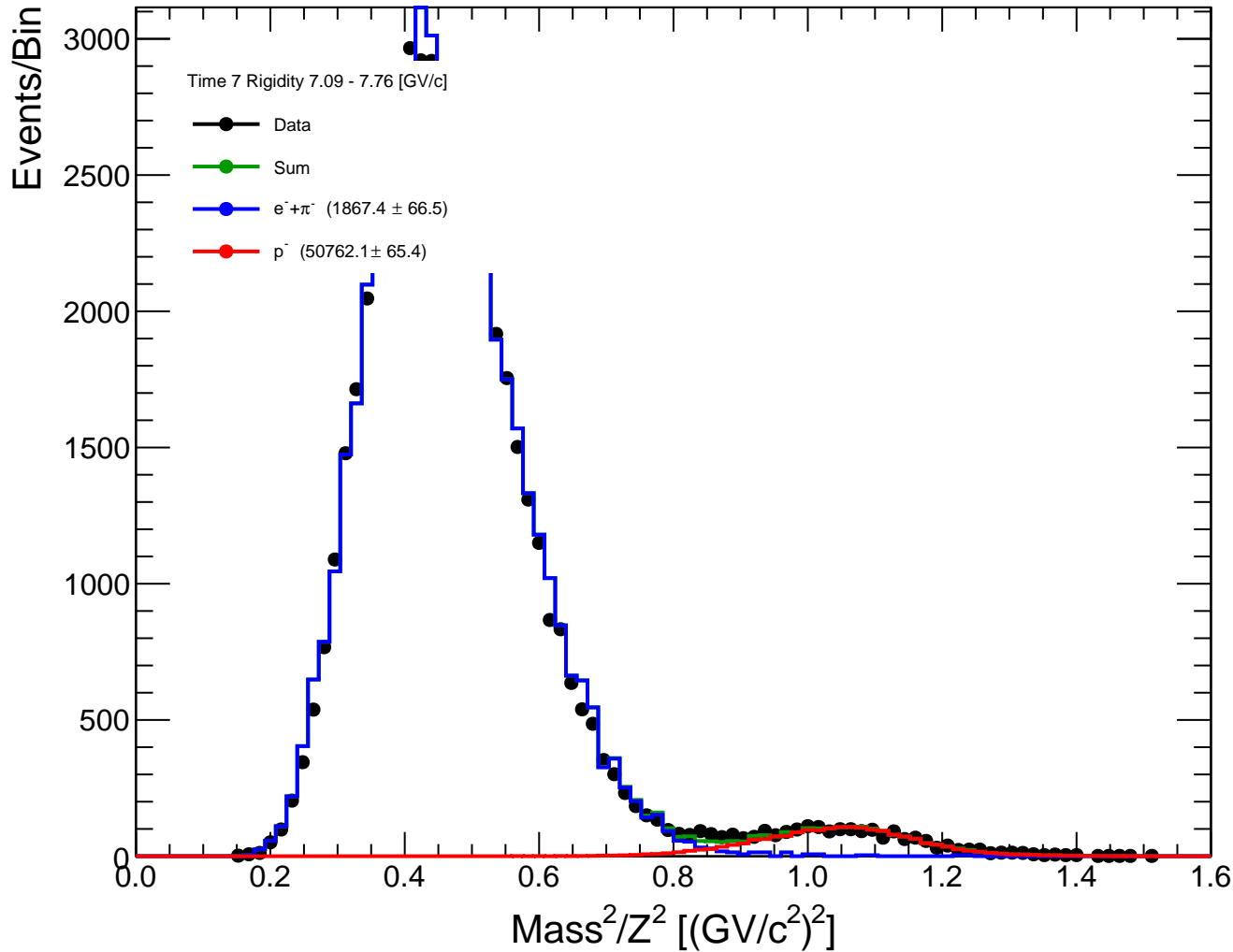


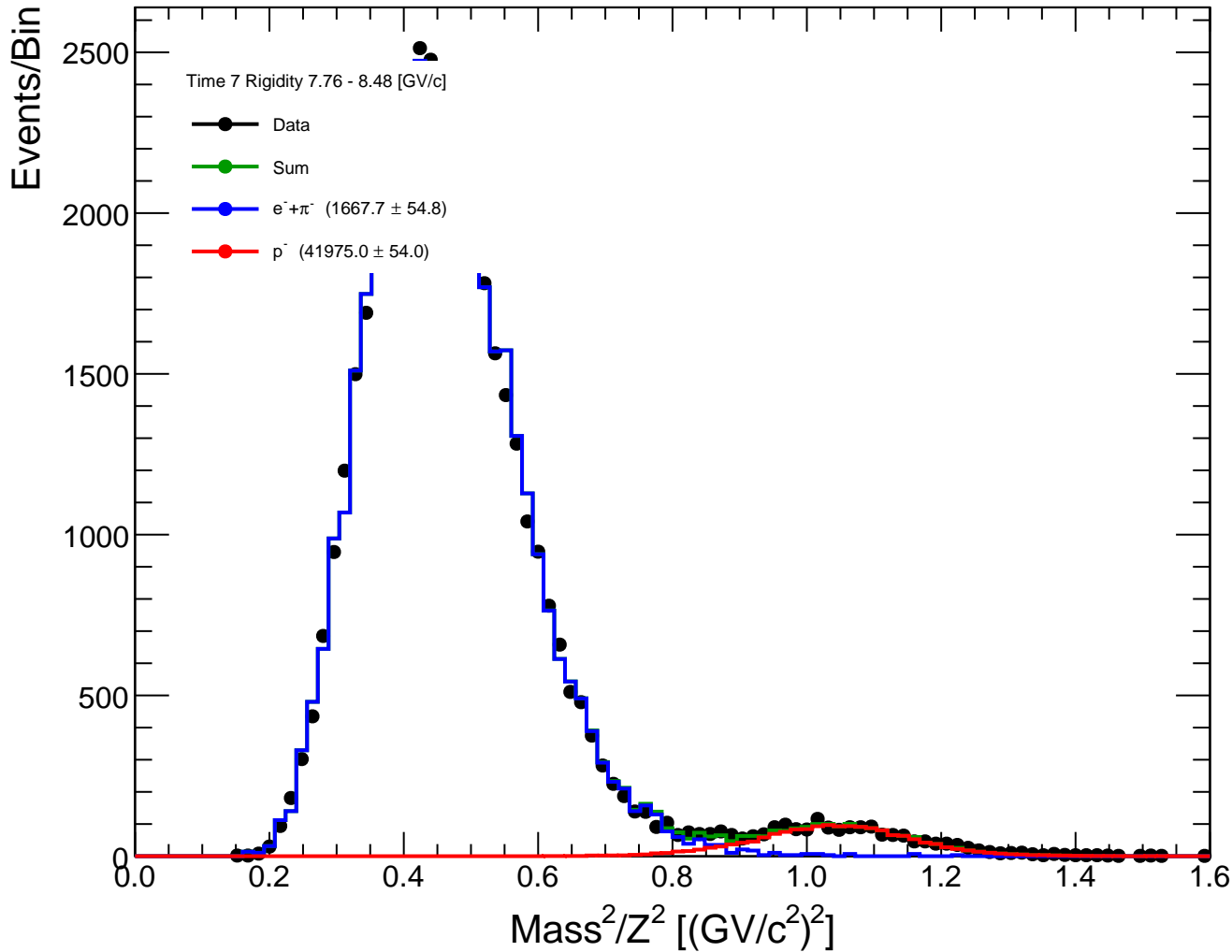
Events/Bin

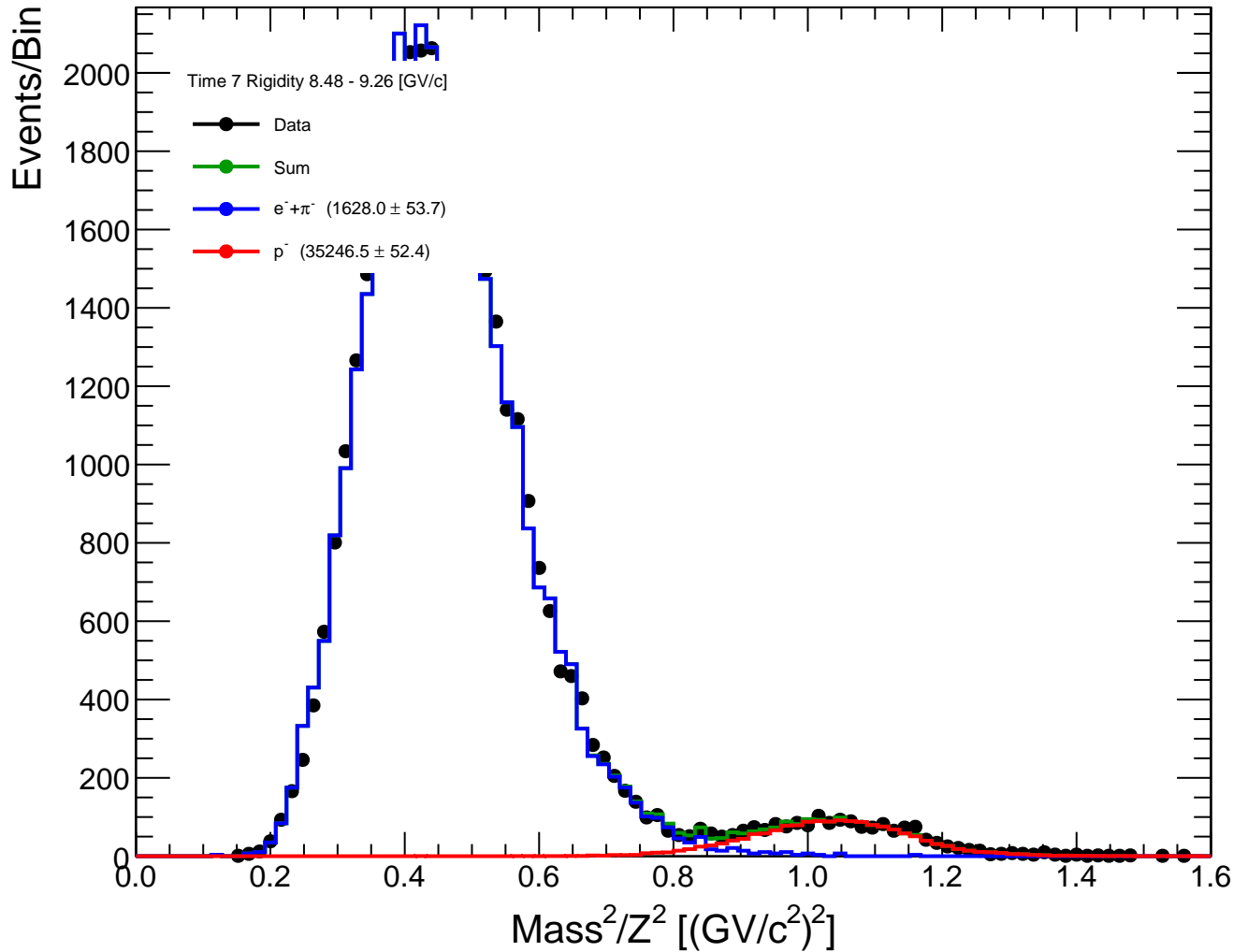
Time 6 Rigidity 28.80 - 33.50 [GV/c]

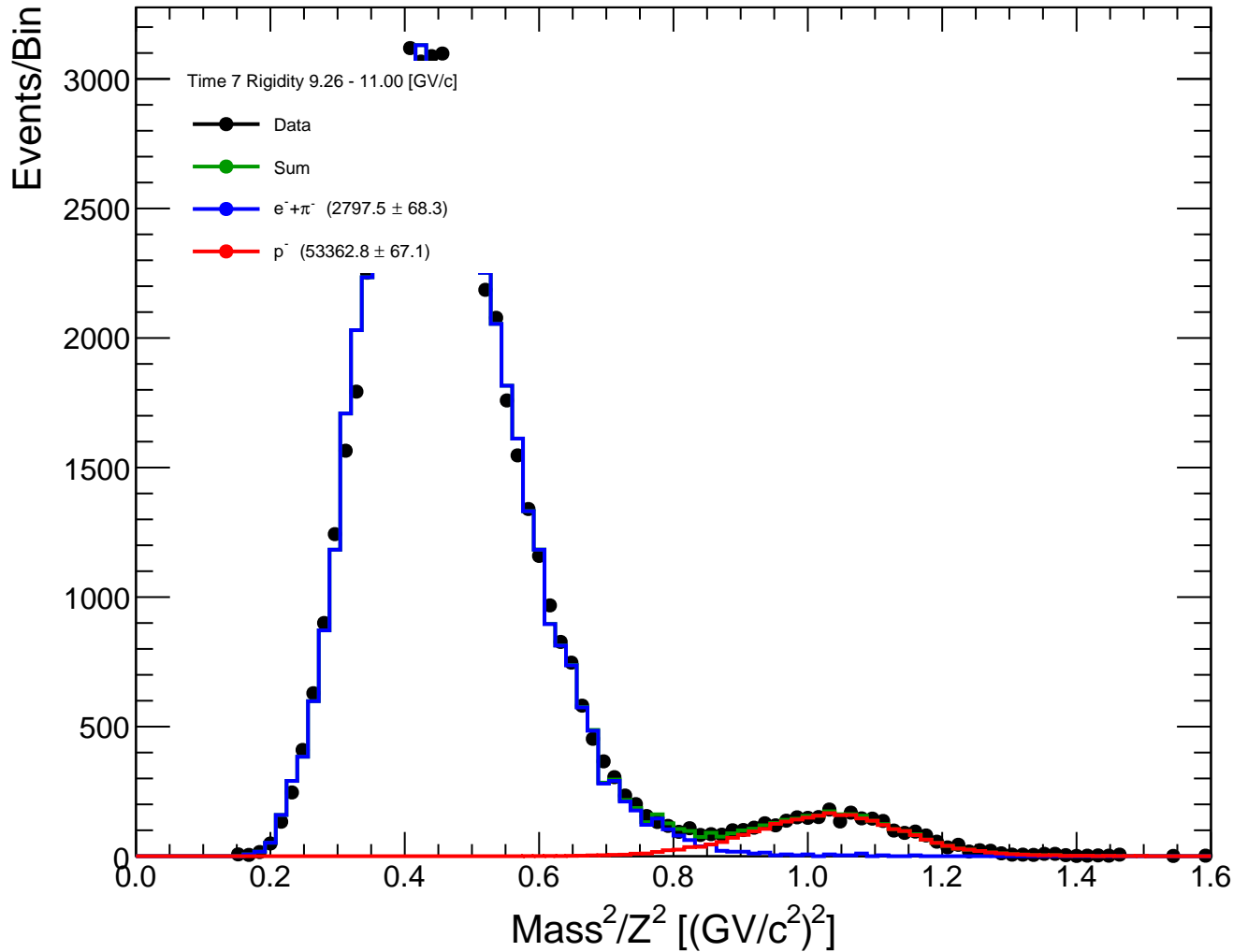
- Data
- Sum
- $e^+\pi^-$  ( $783.0 \pm 35.3$ )
- $p^-$  ( $5295.7 \pm 35.0$ )

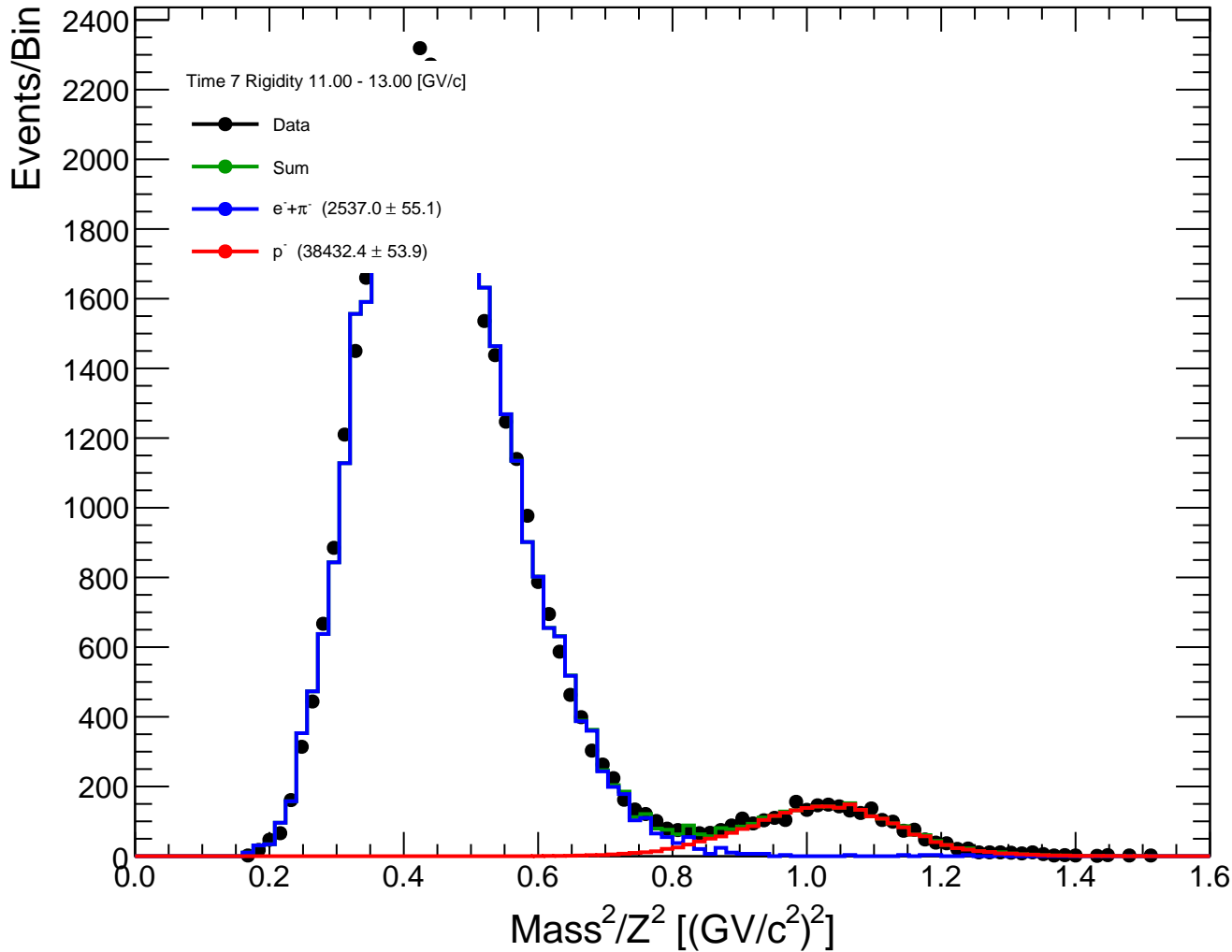


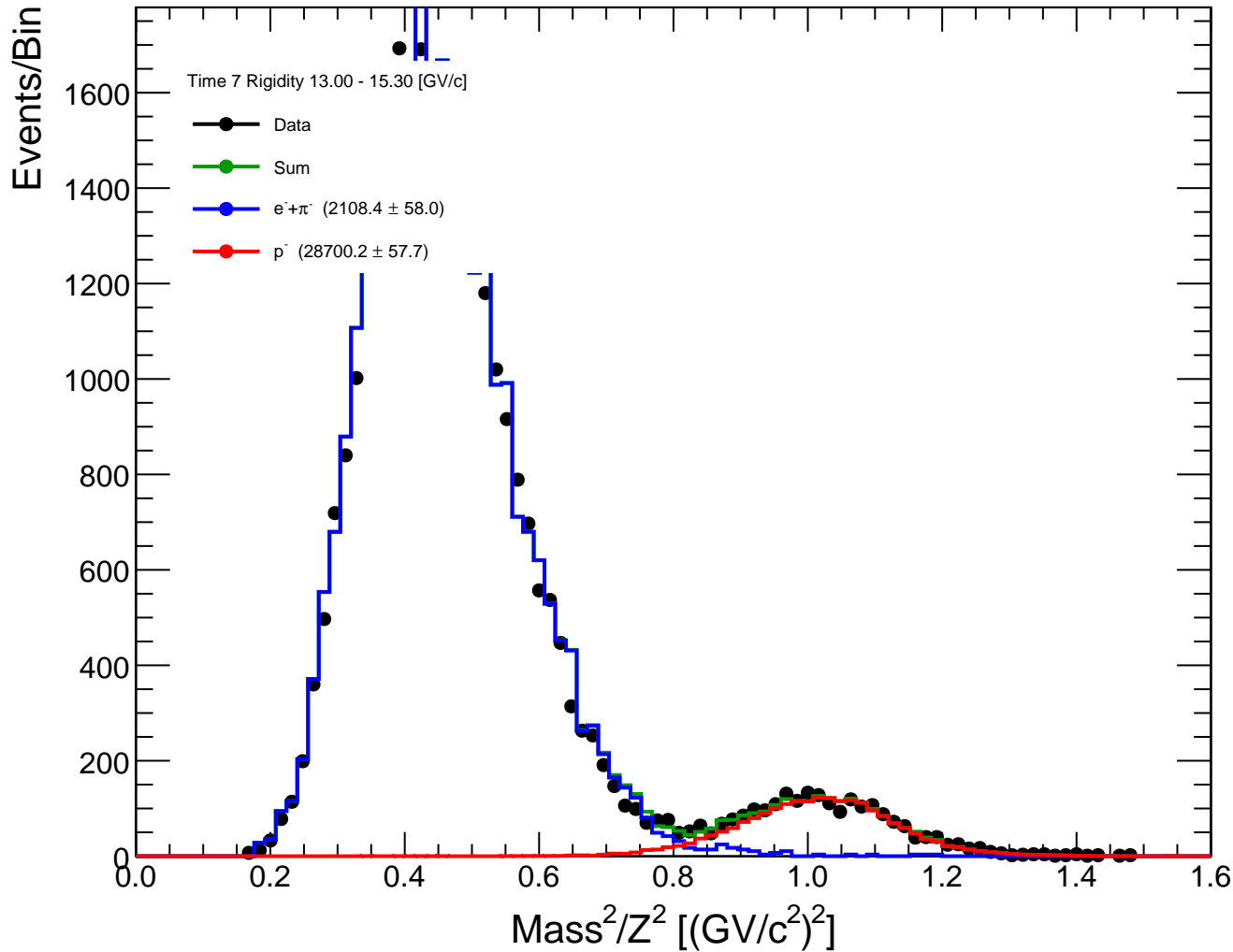


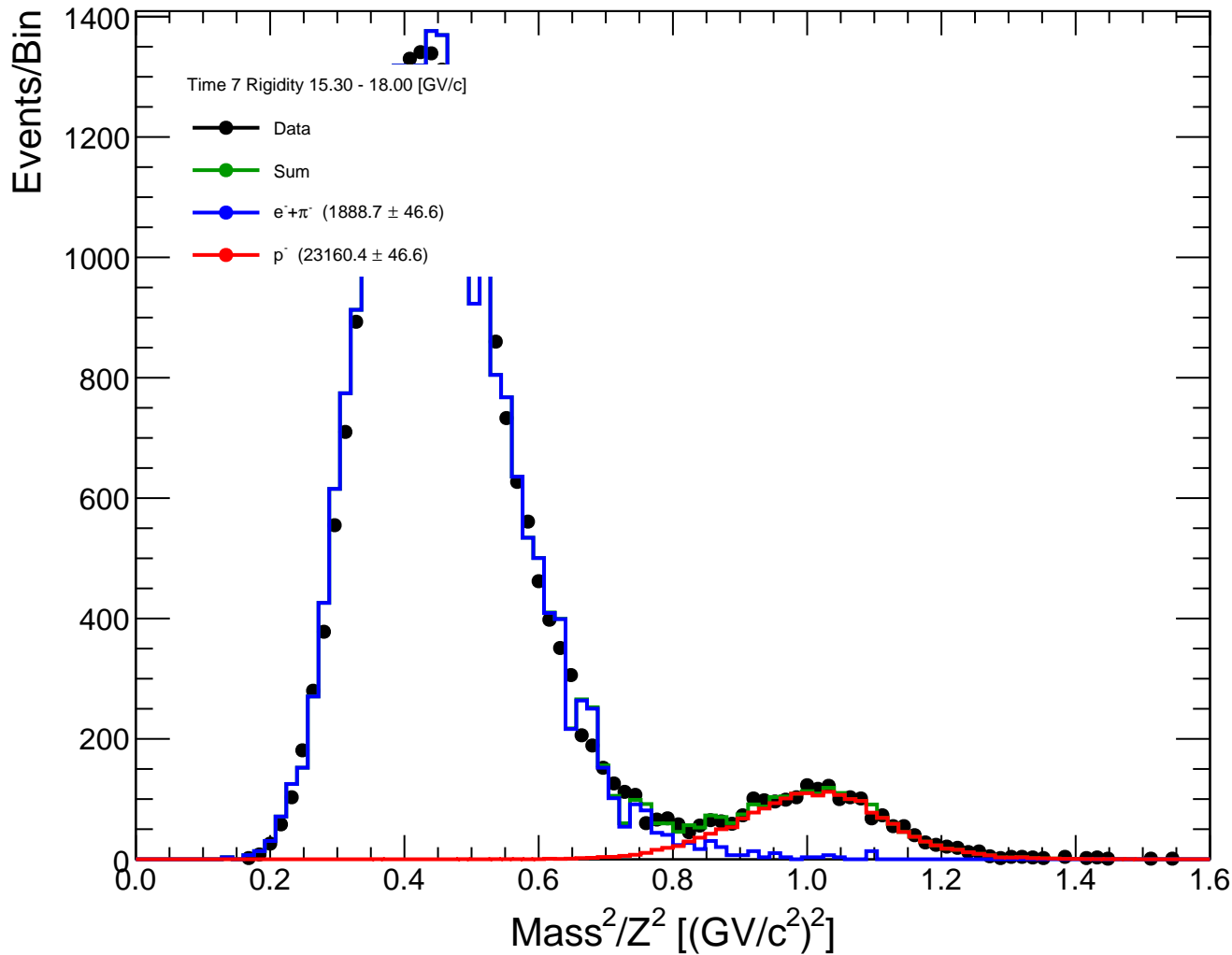




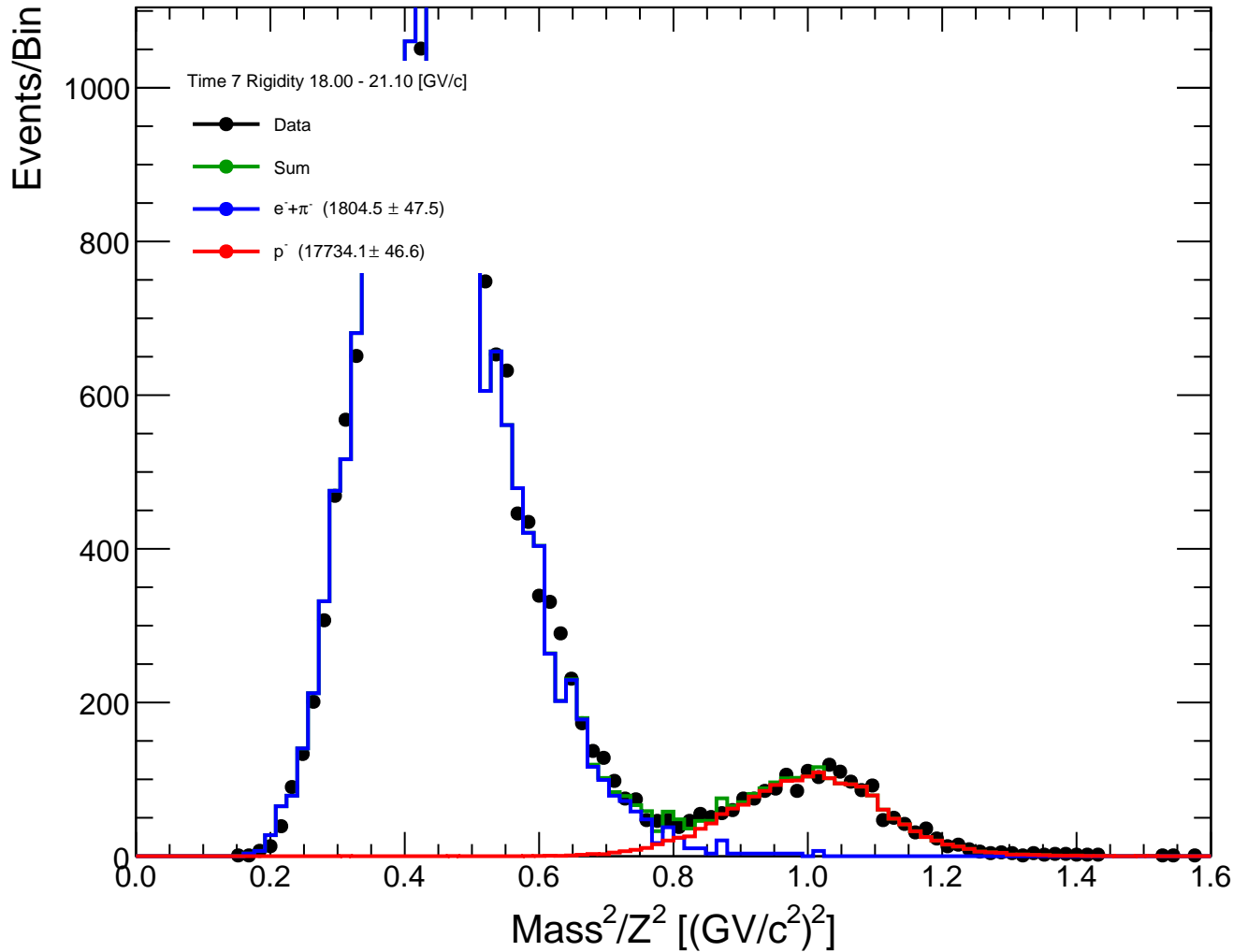


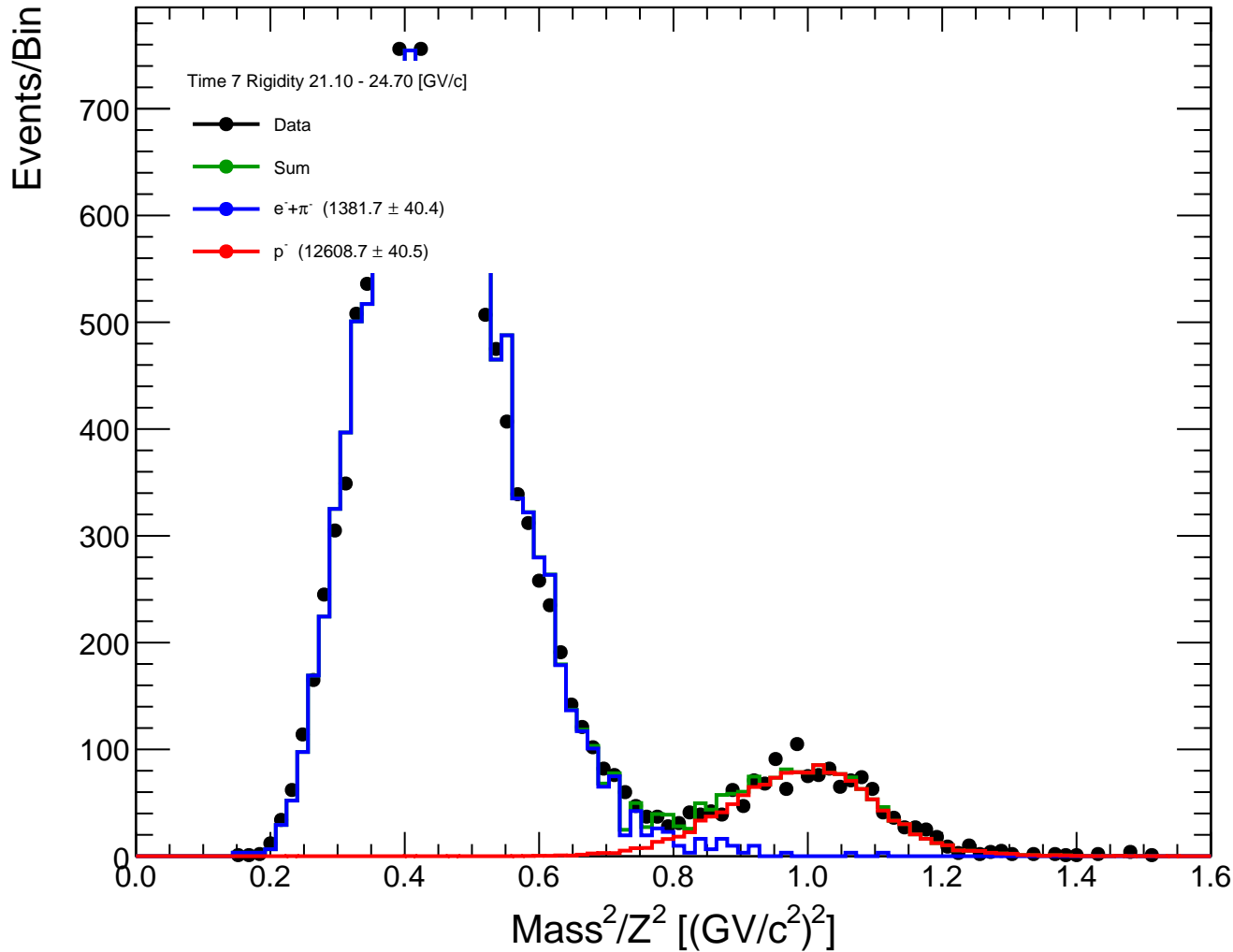


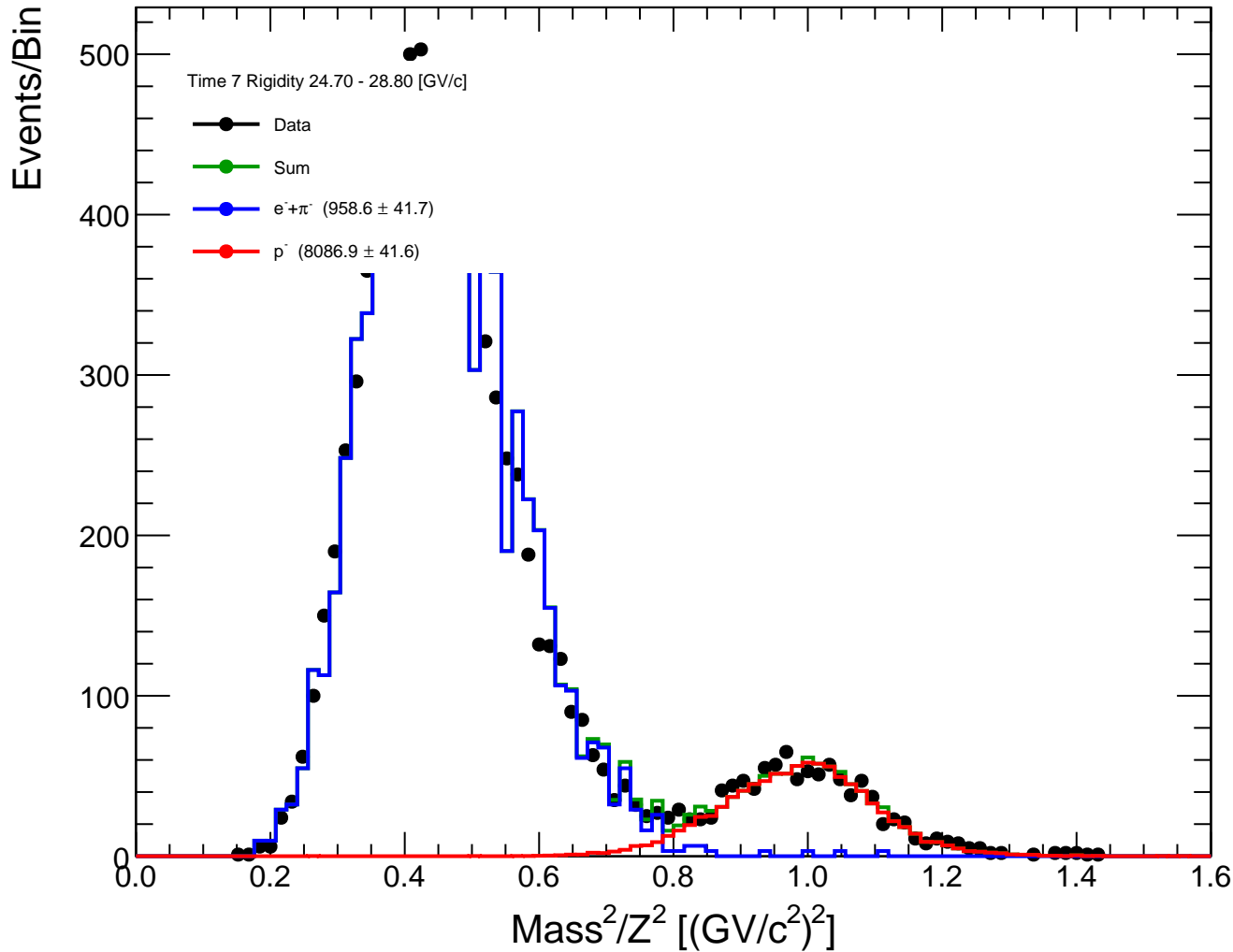








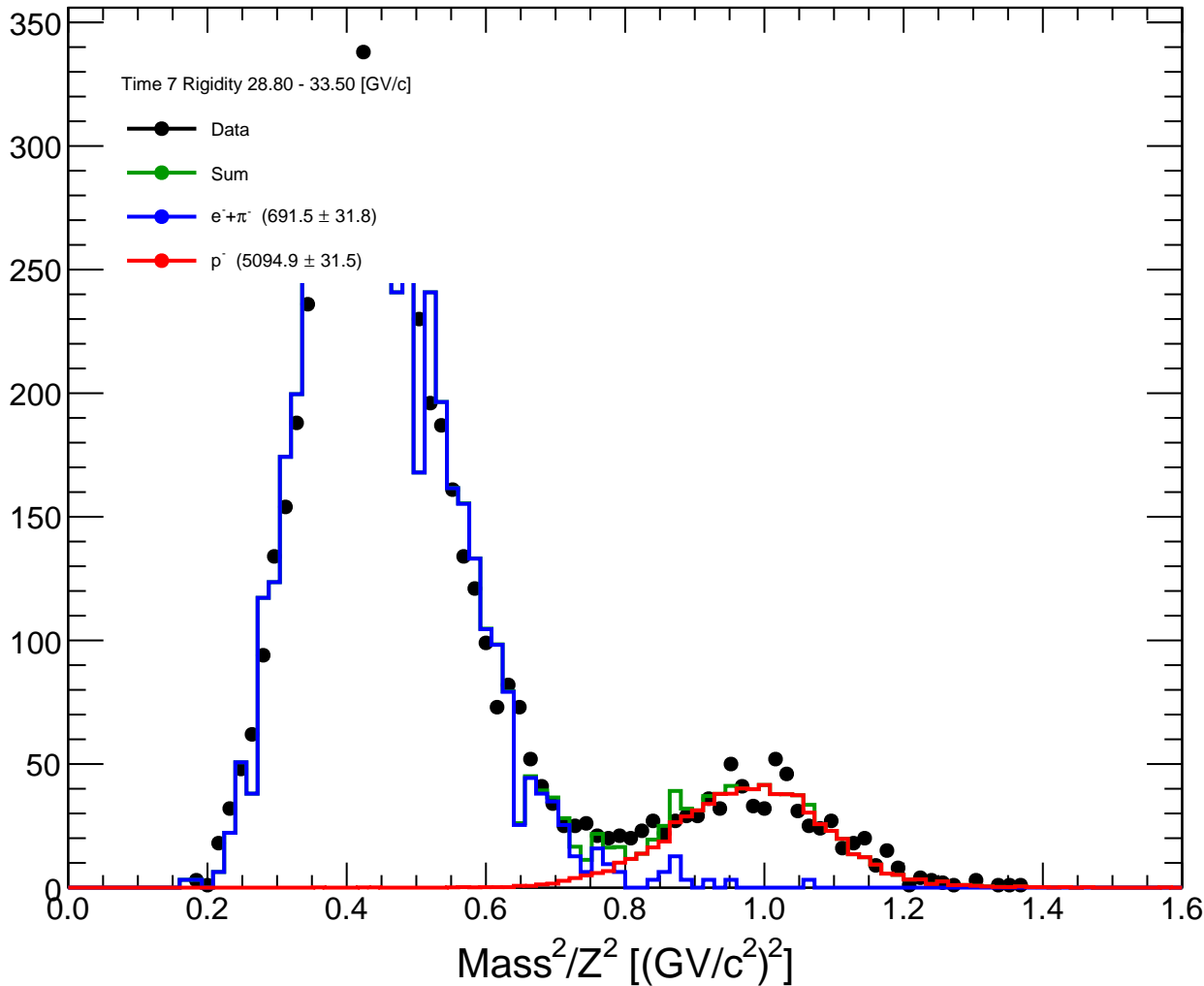


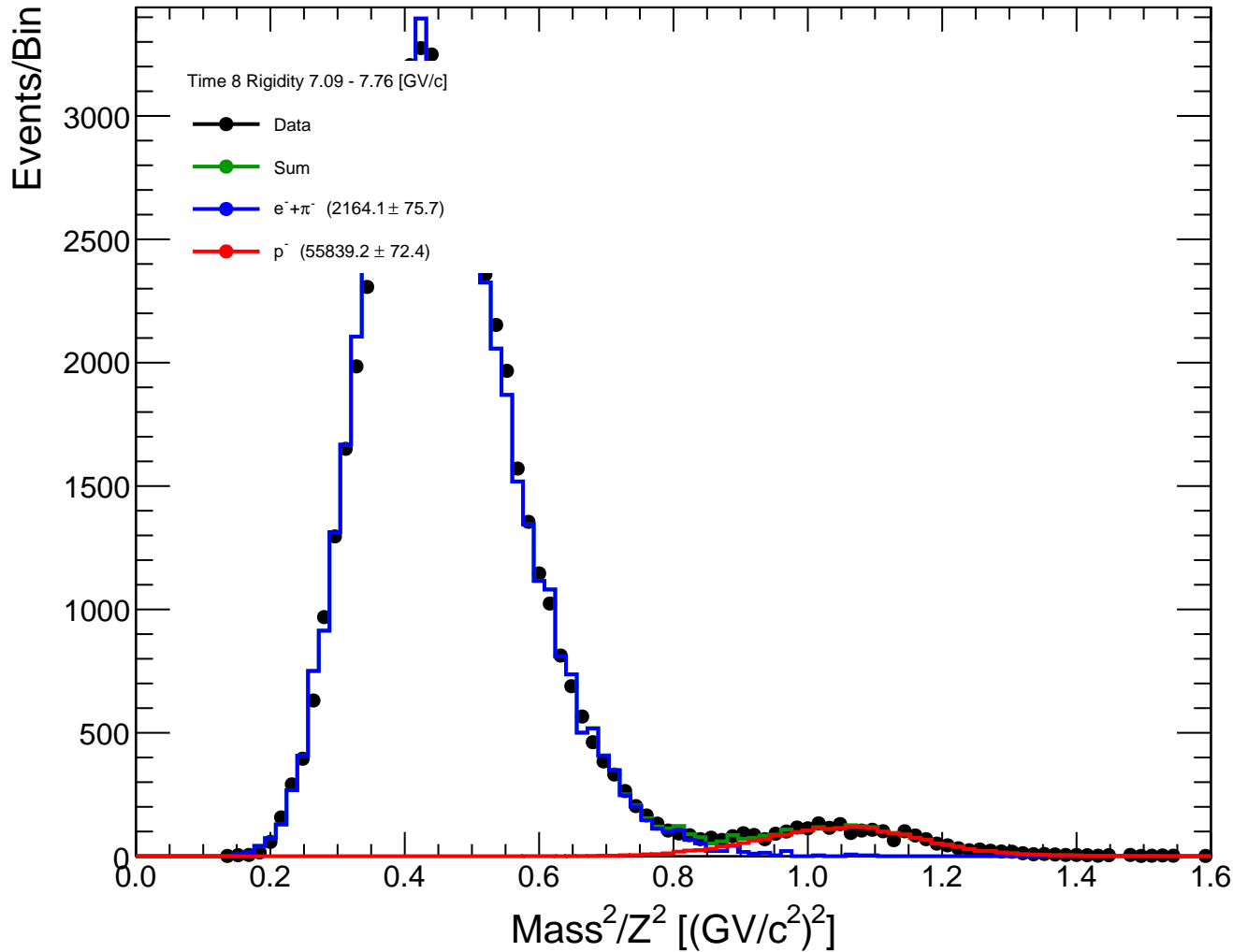


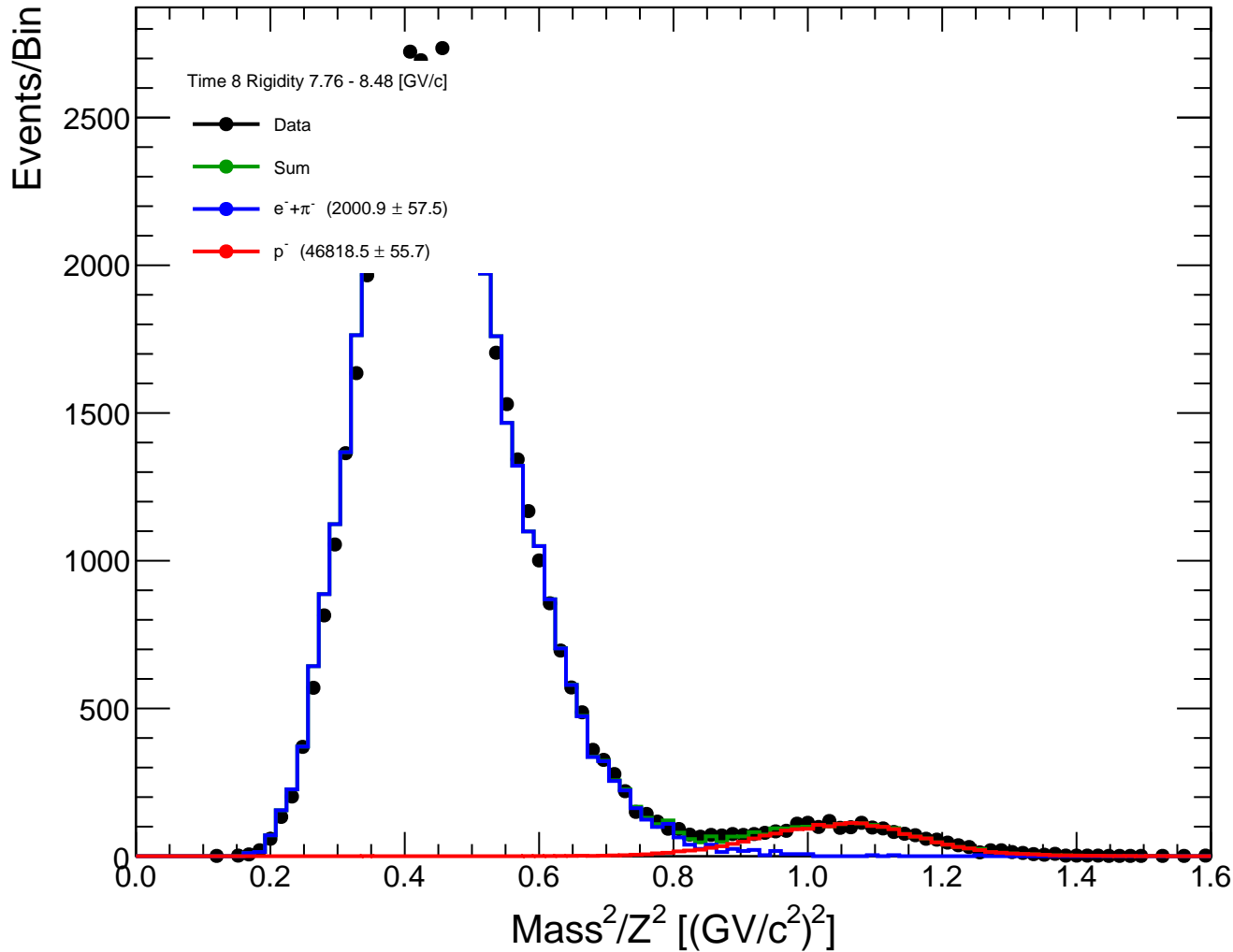
Events/Bin

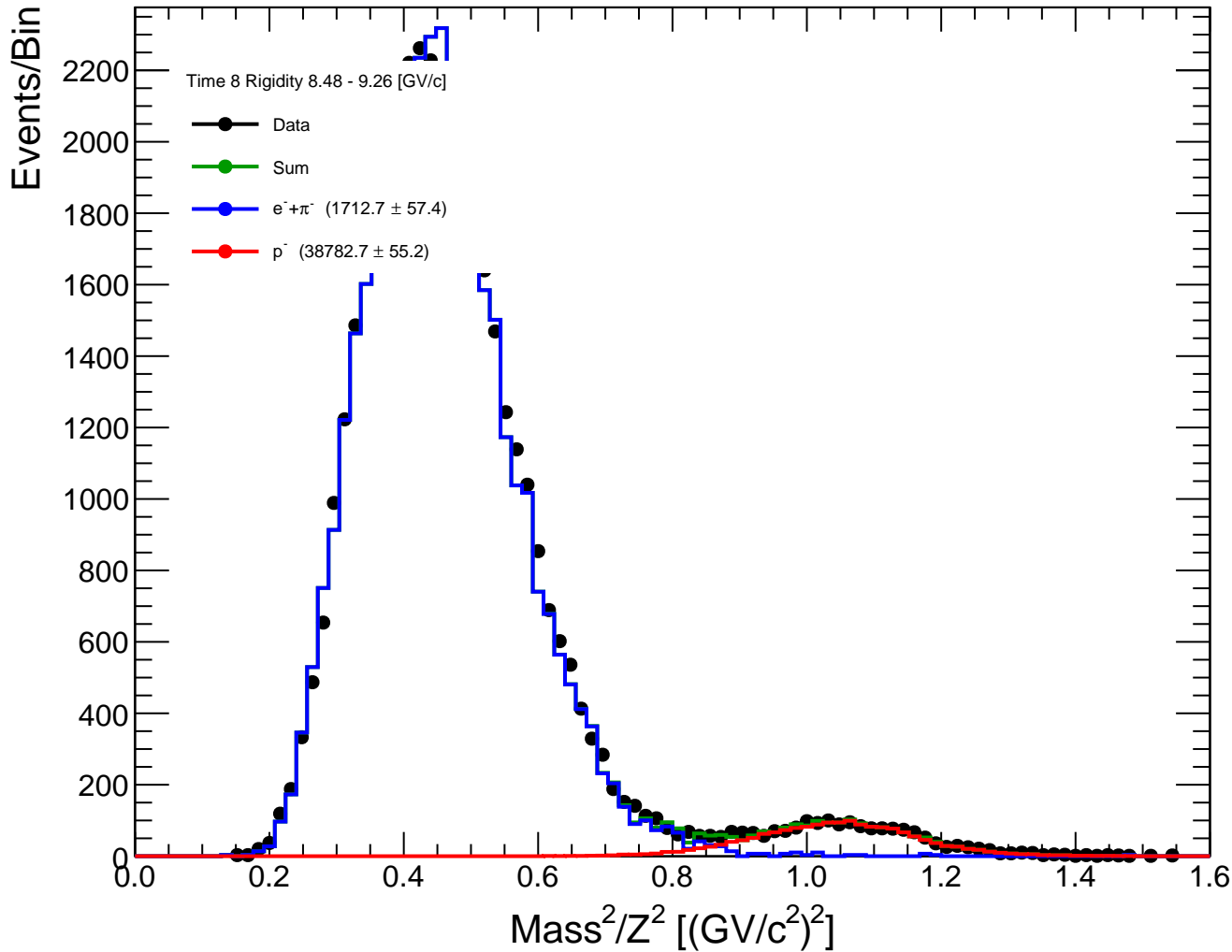
Time 7 Rigidity 28.80 - 33.50 [GV/c]

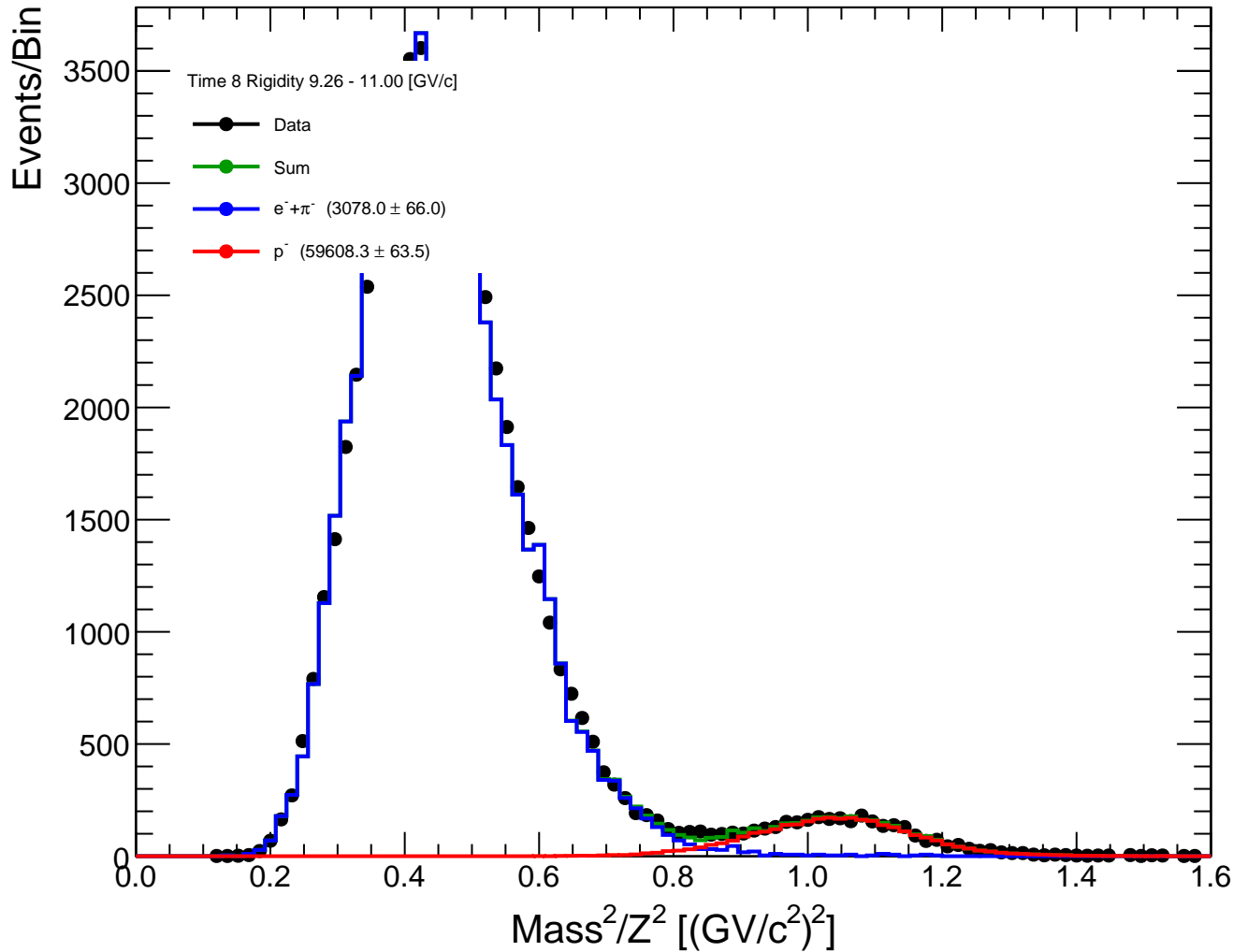
- Data
- Sum
- $e^+\pi^-$  (691.5  $\pm$  31.8)
- $p^-$  (5094.9  $\pm$  31.5)



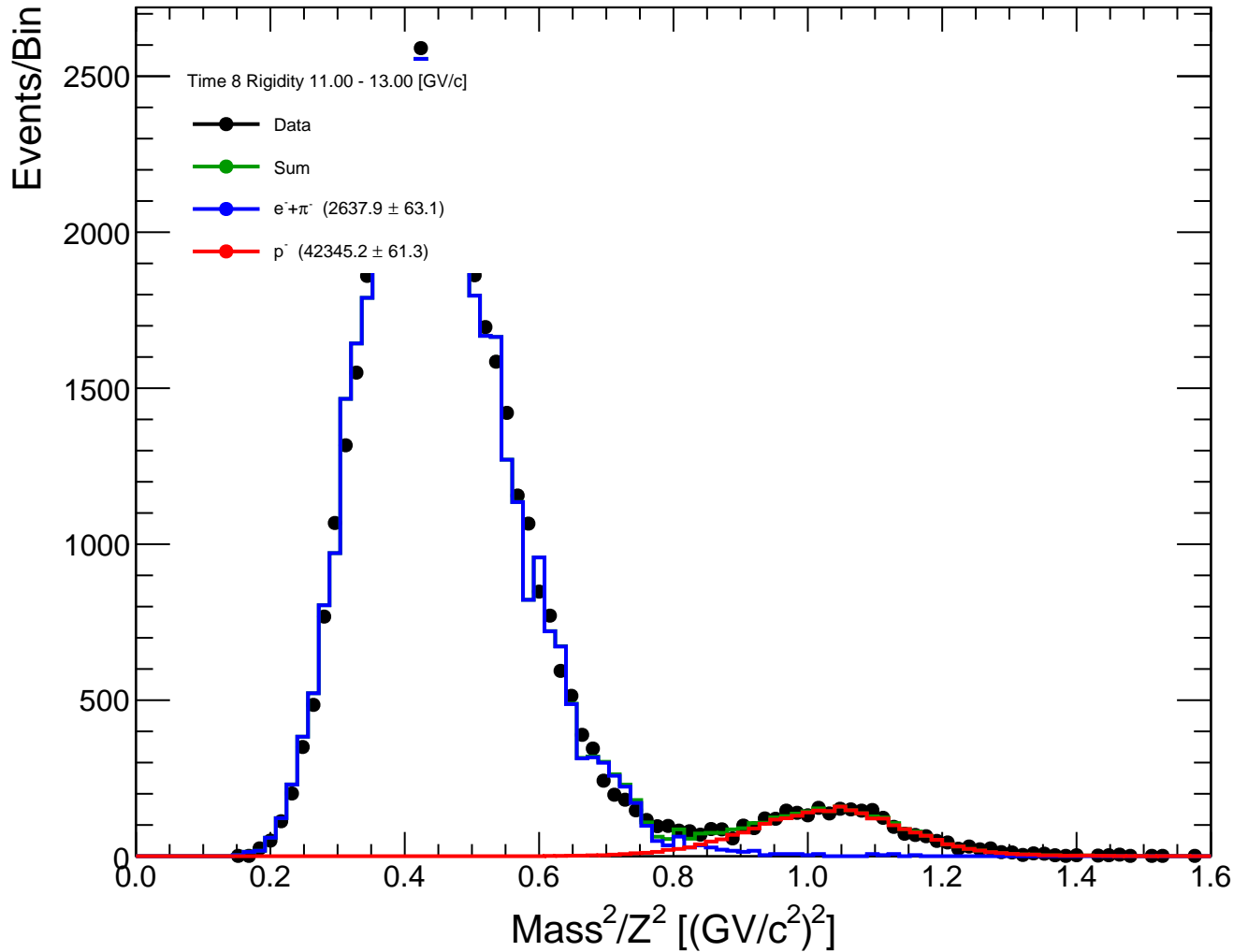


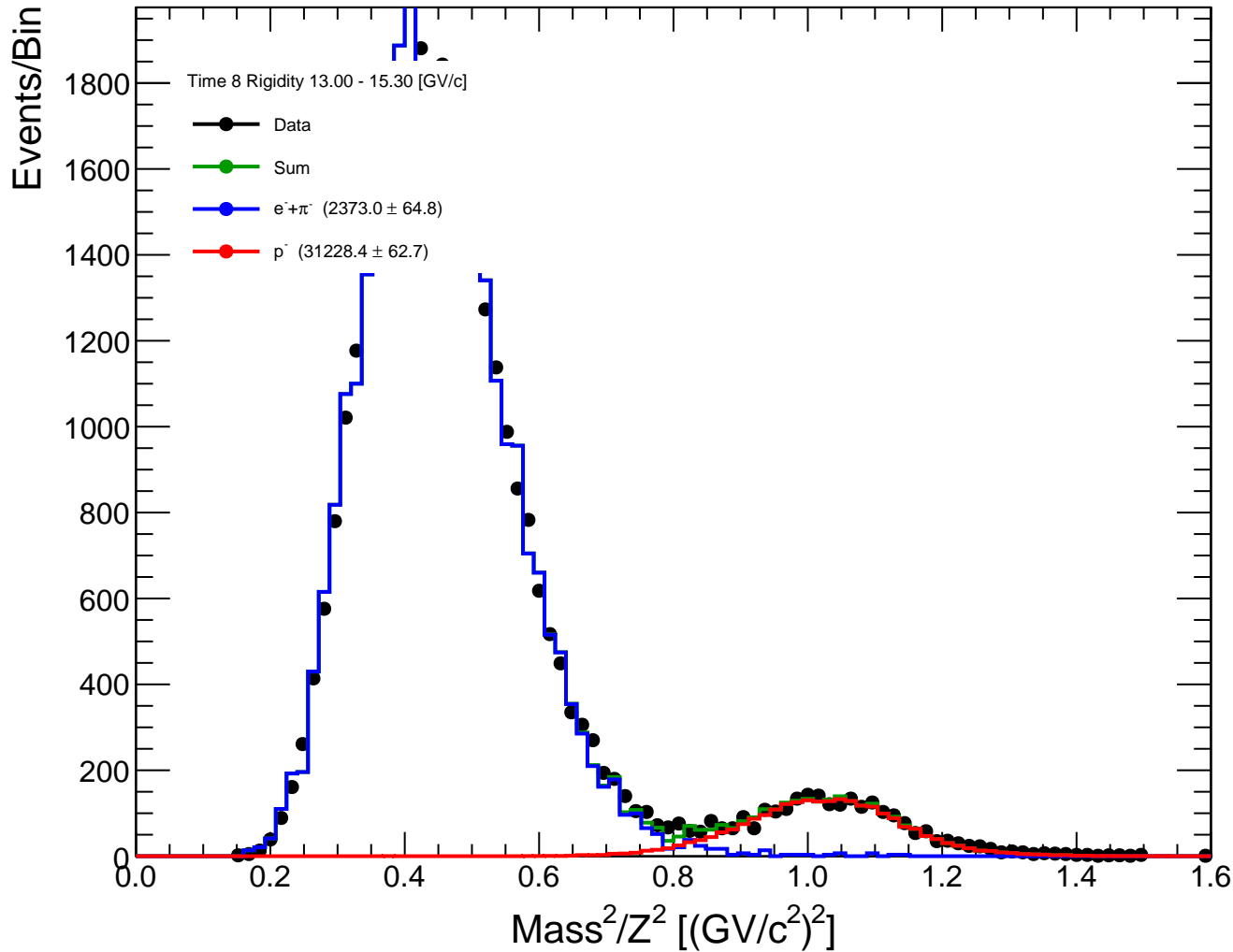


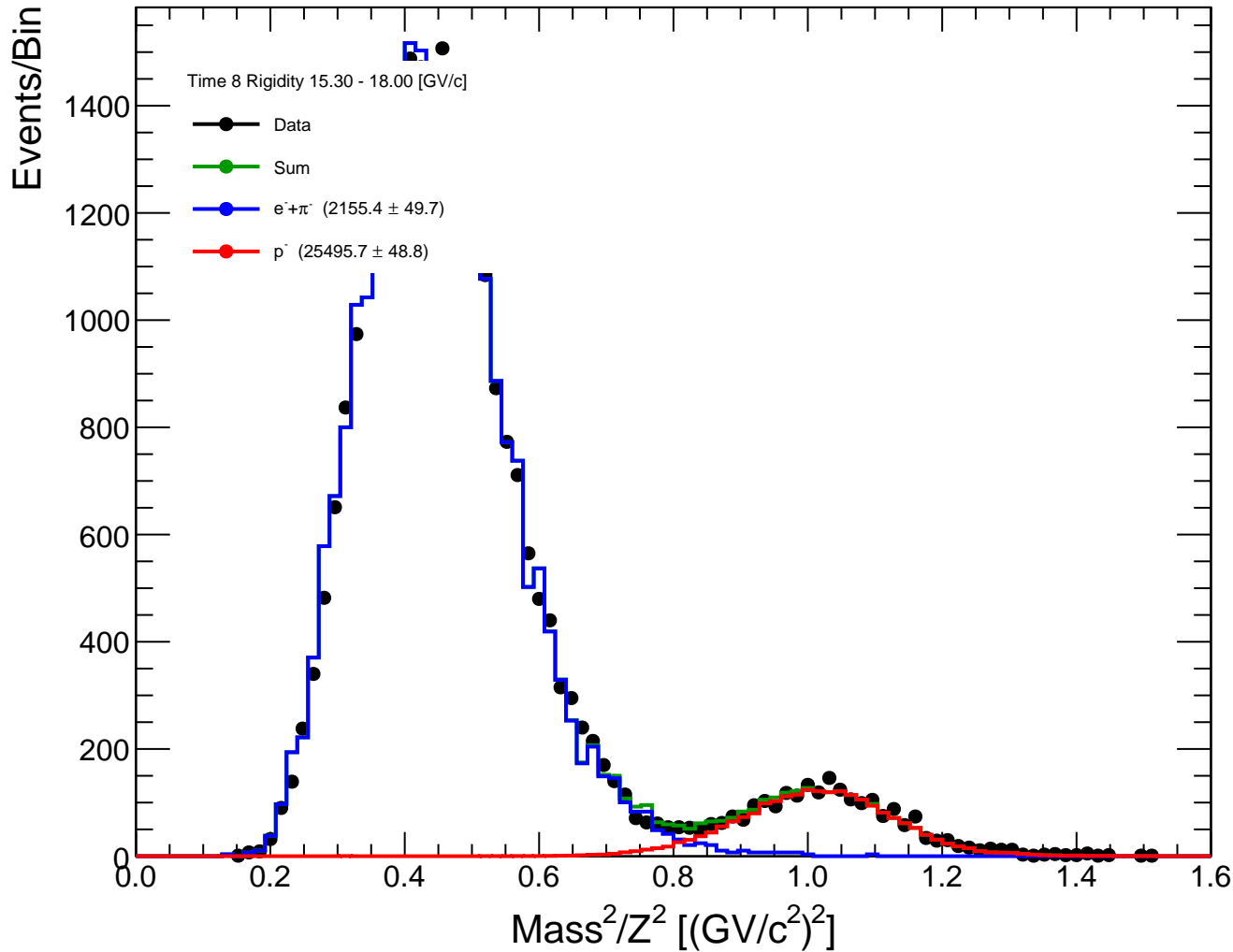


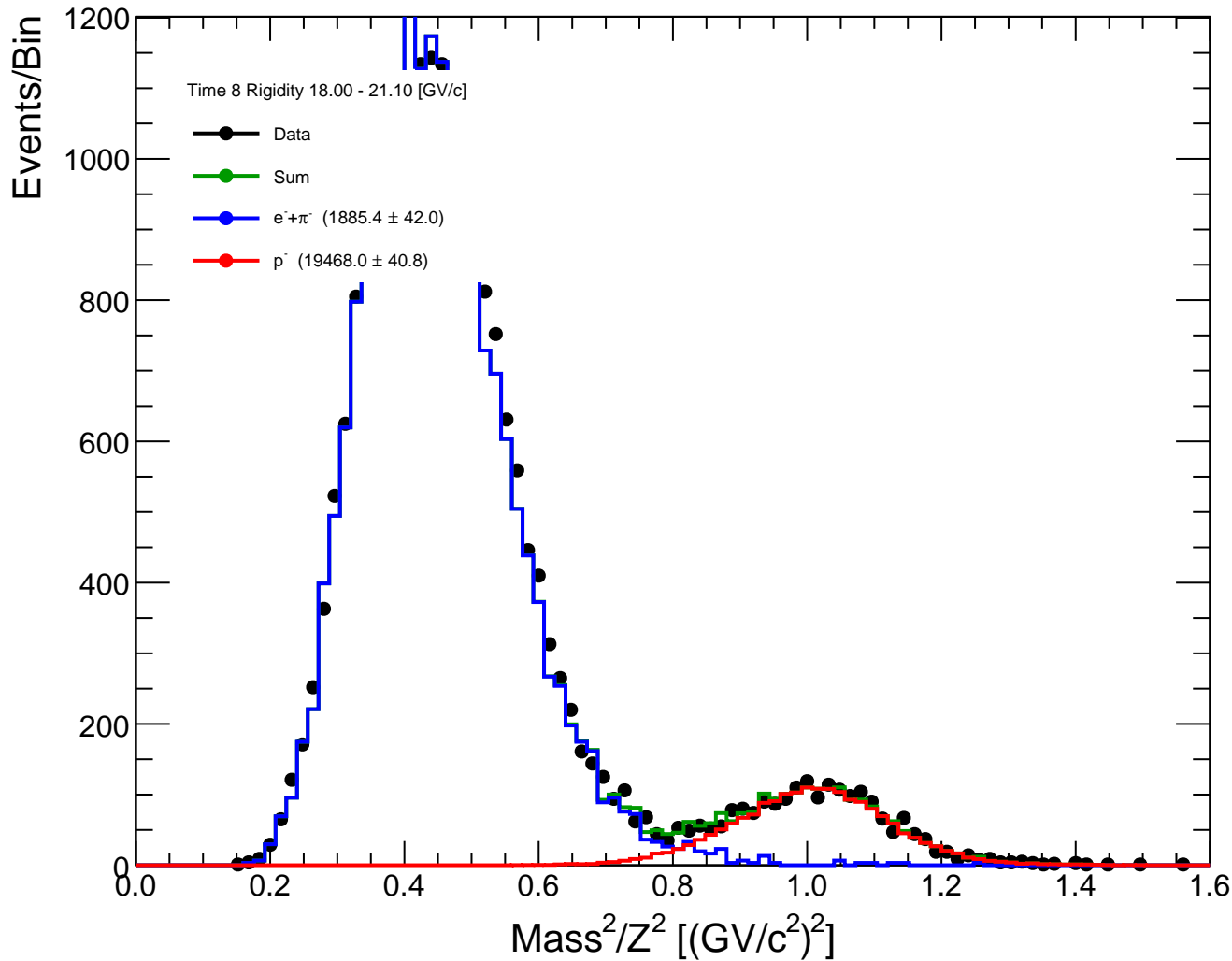


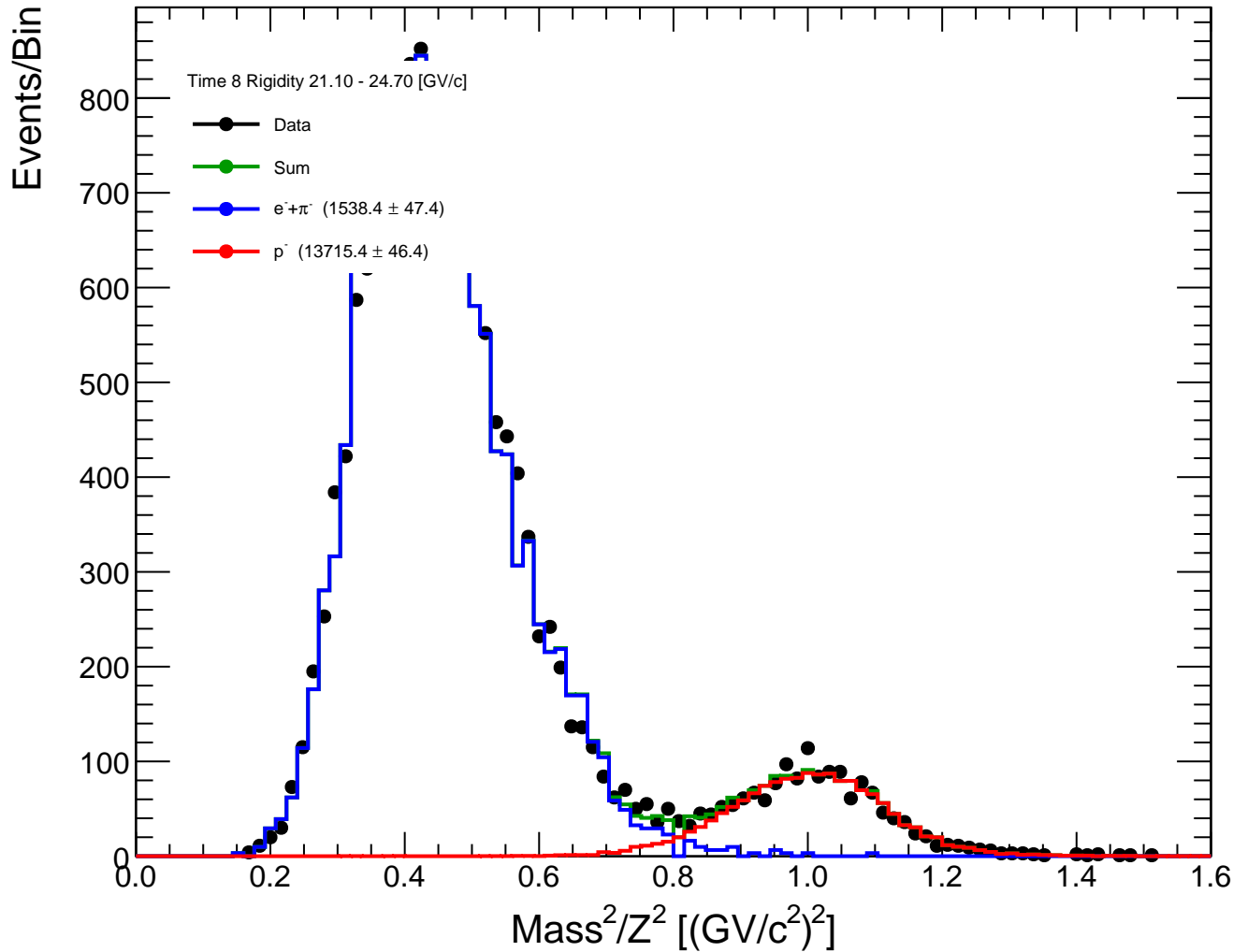


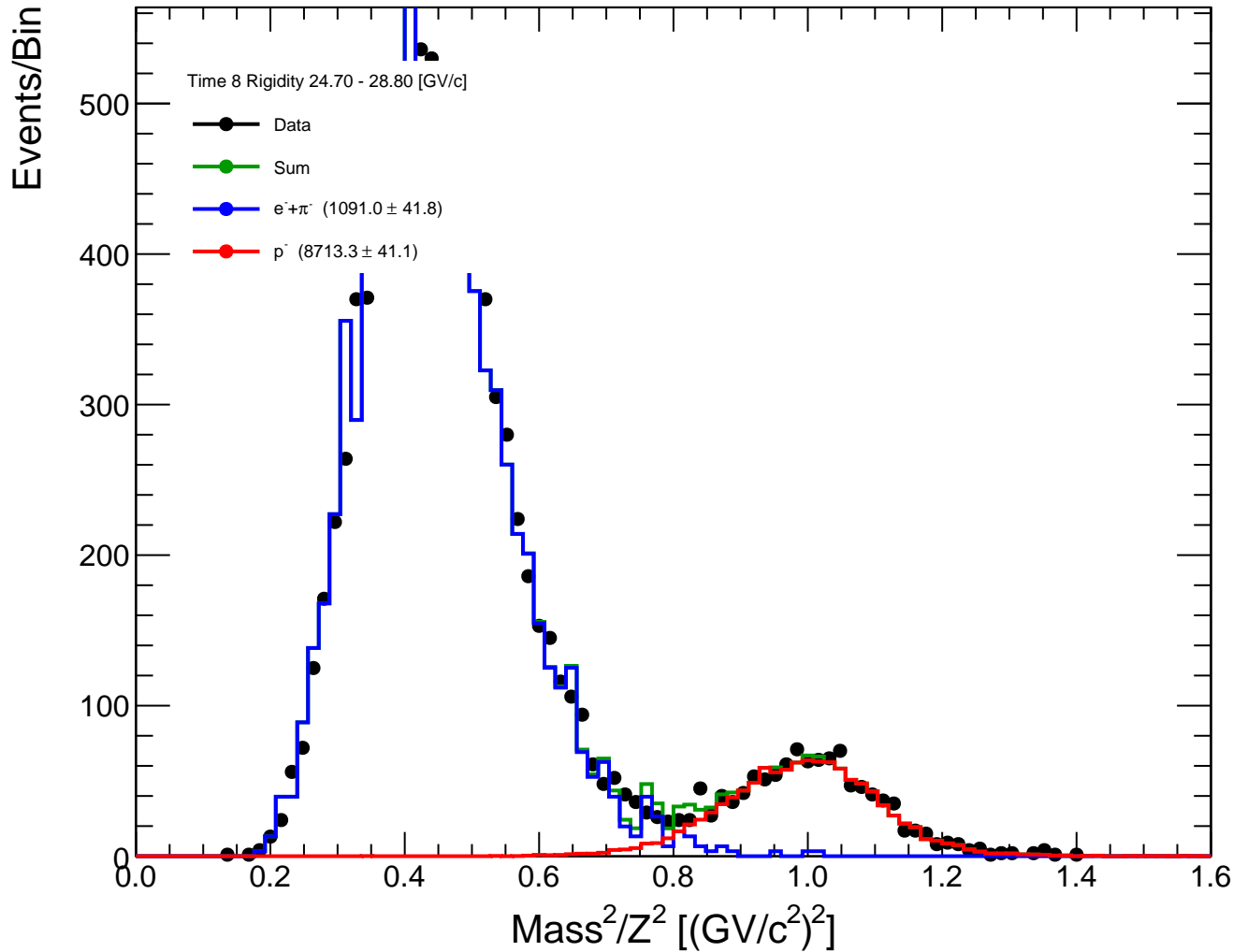








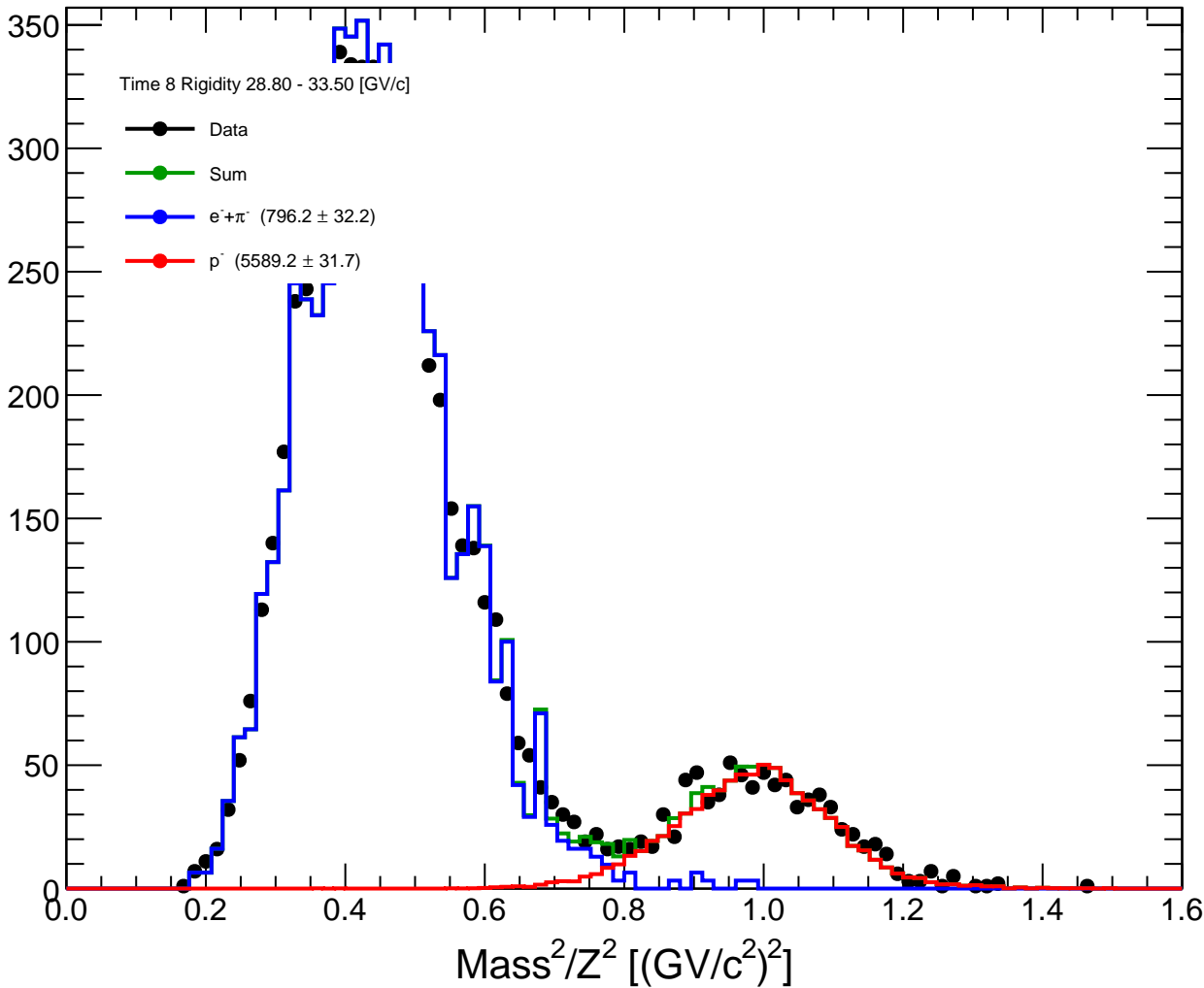


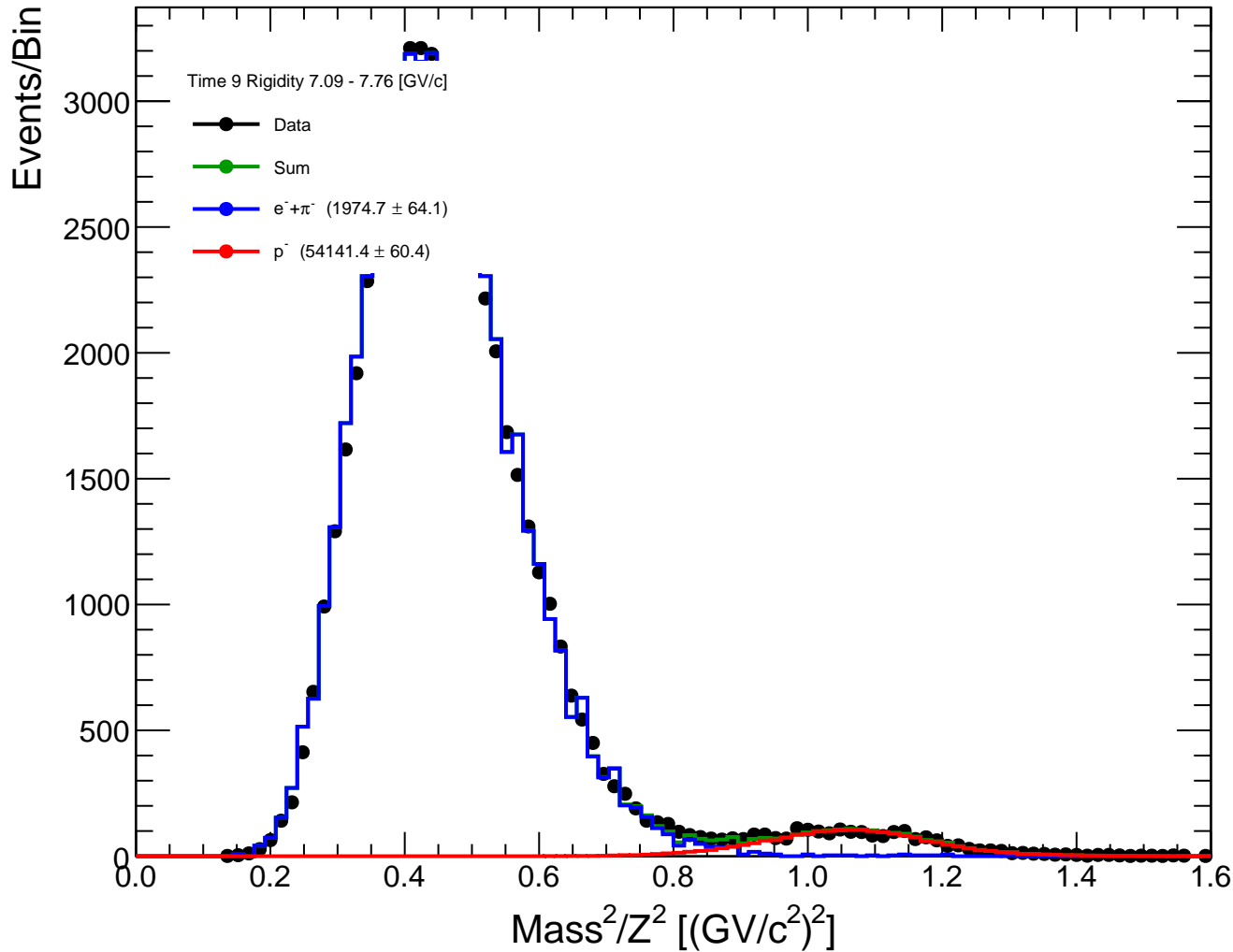


Events/Bin

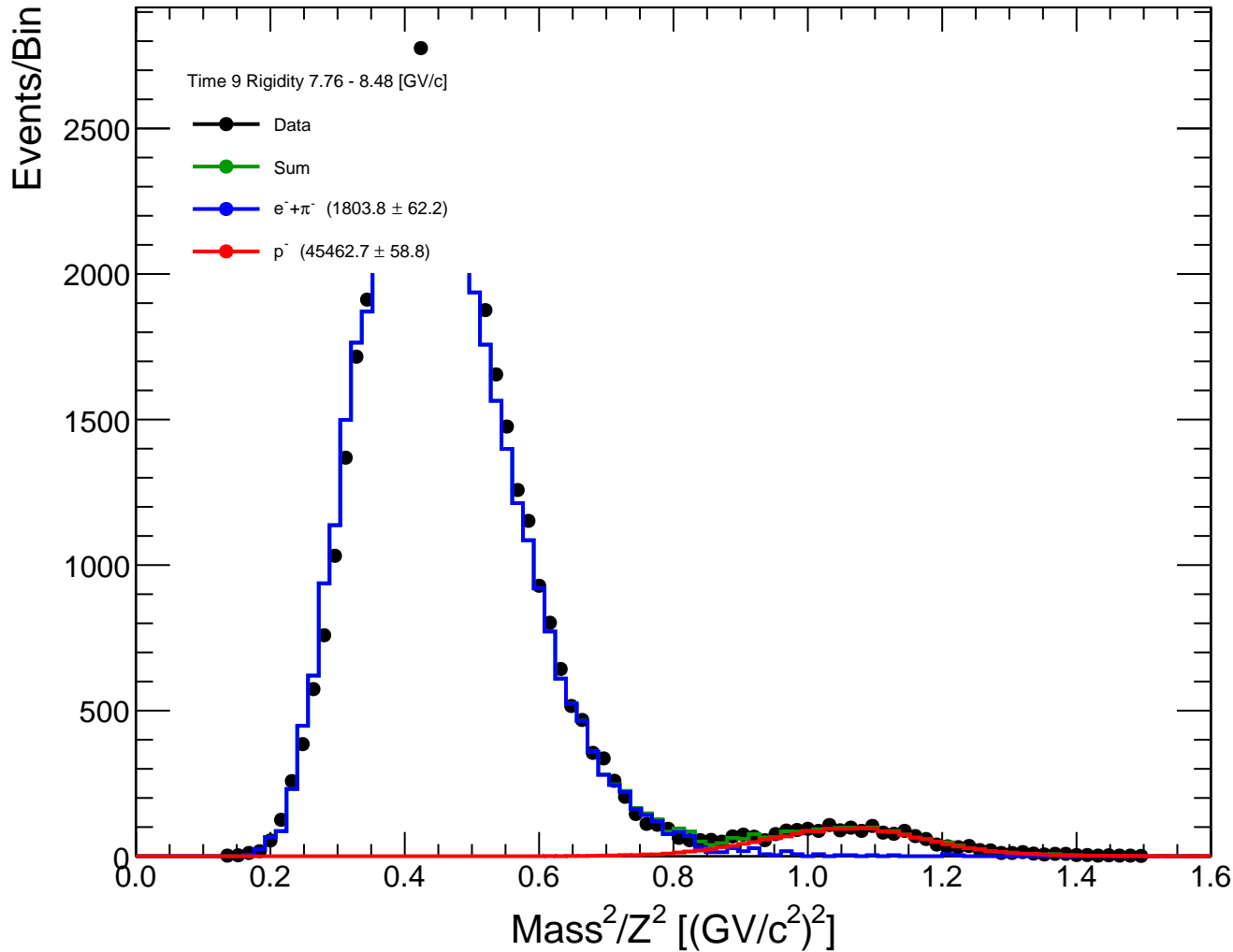
Time 8 Rigidity 28.80 - 33.50 [GV/c]

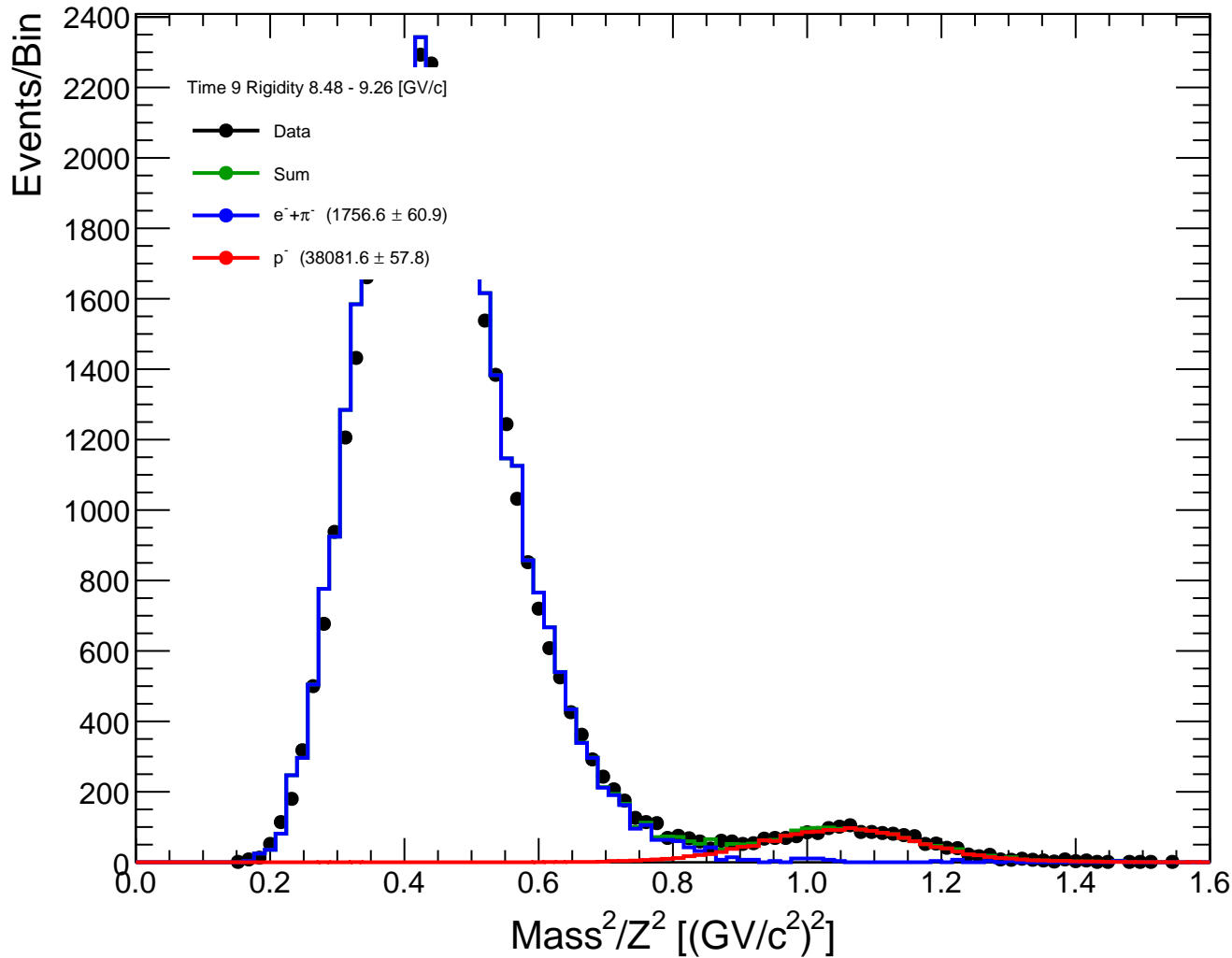
- Data
- Sum
- $e^+\pi^-$  (796.2  $\pm$  32.2)
- $p^-$  (5589.2  $\pm$  31.7)

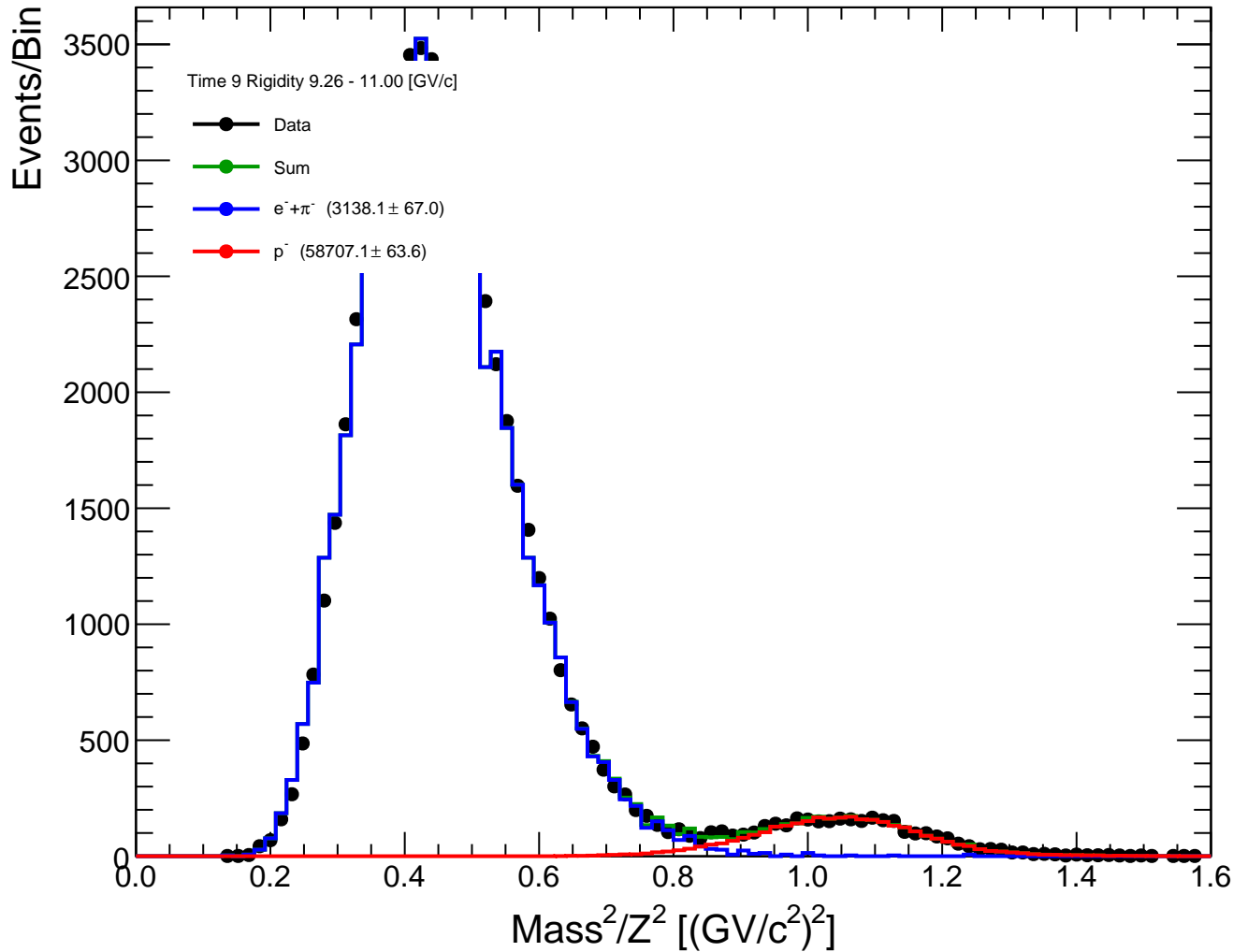


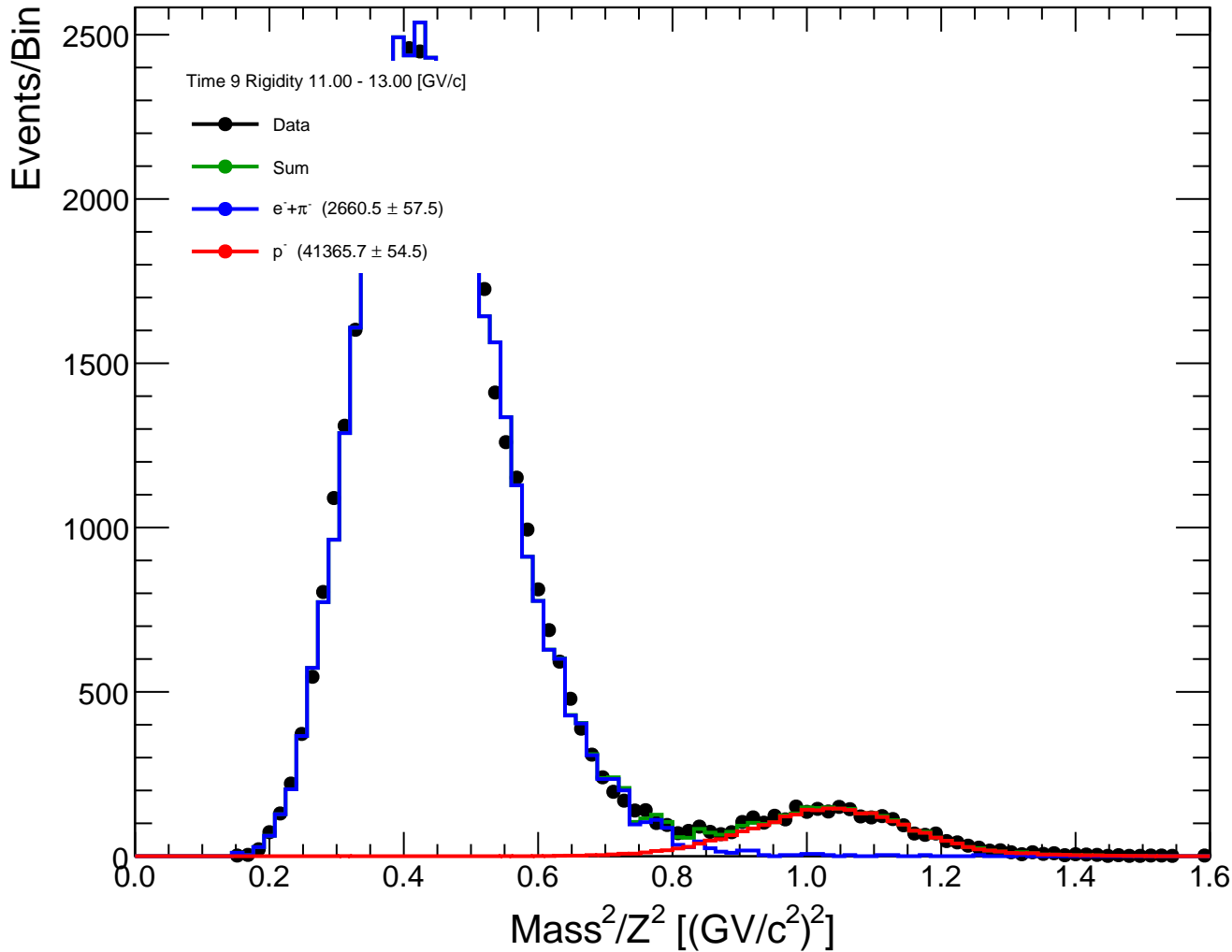


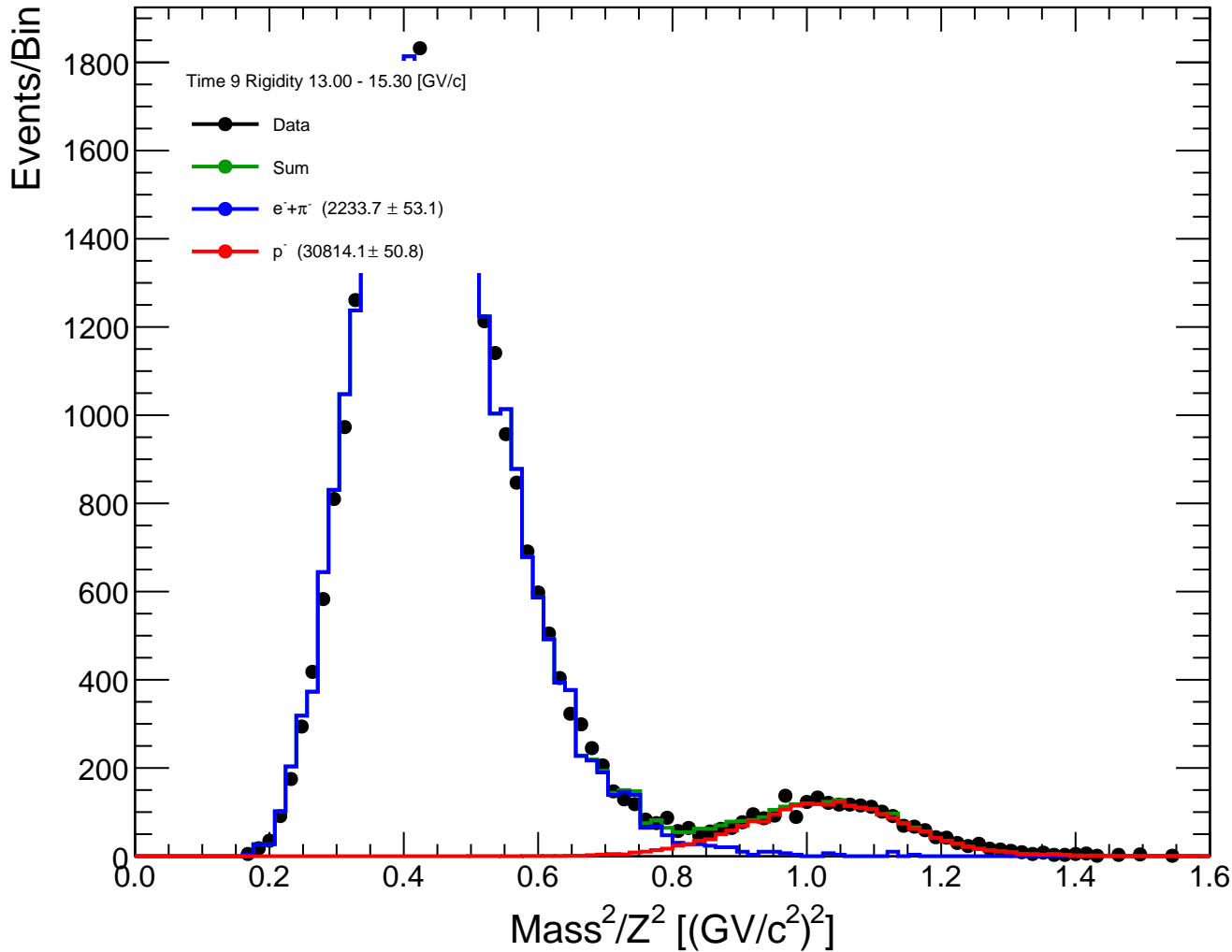


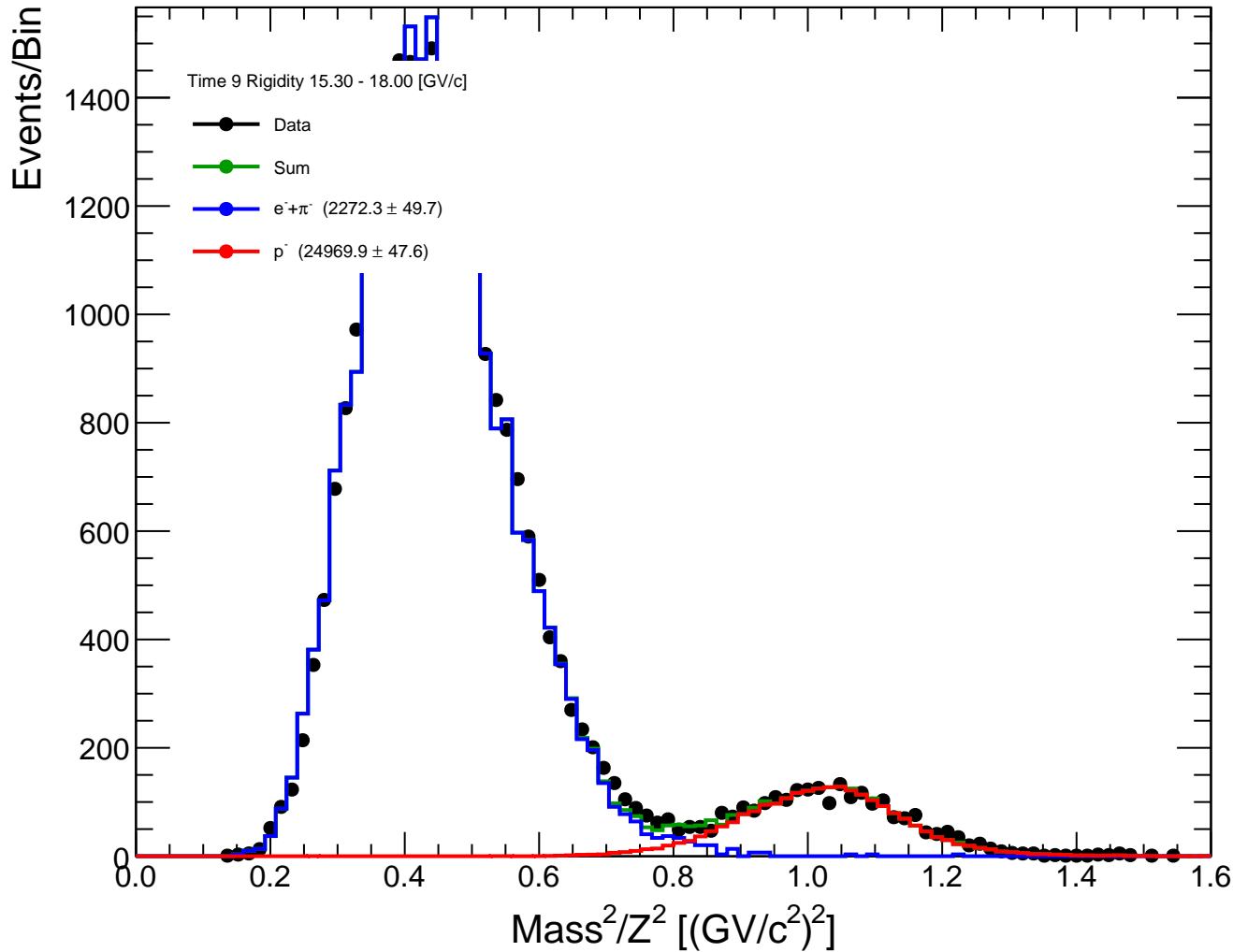


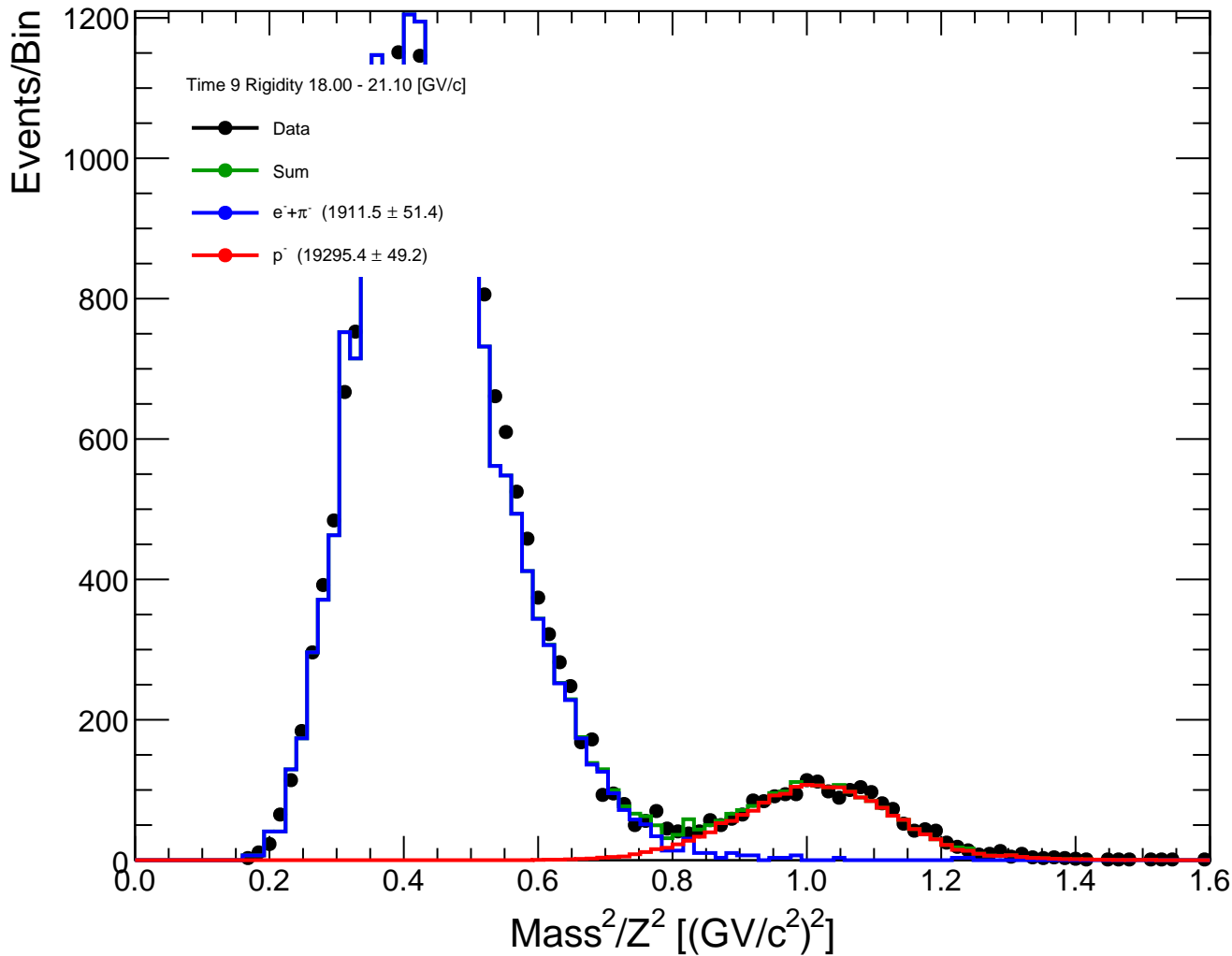


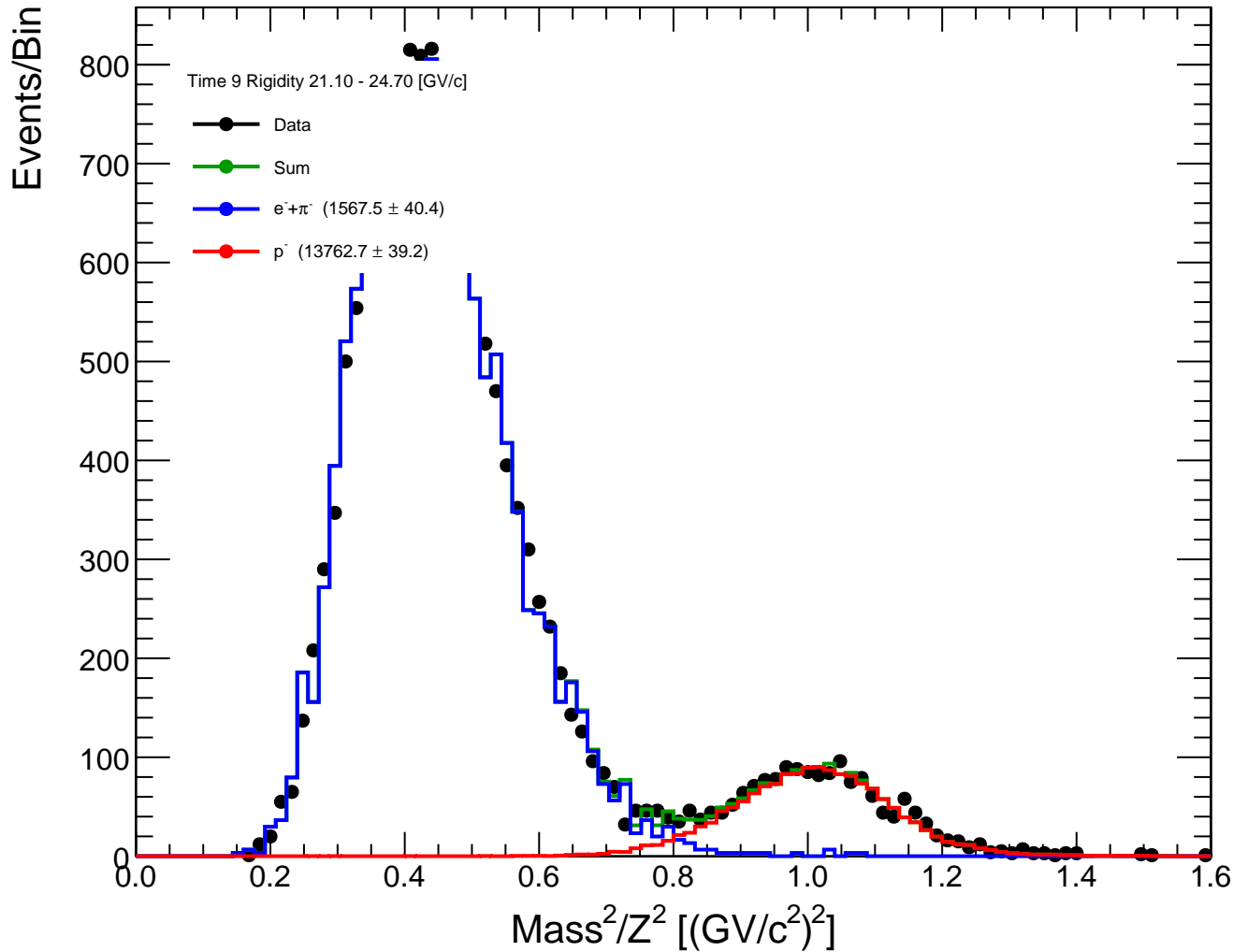




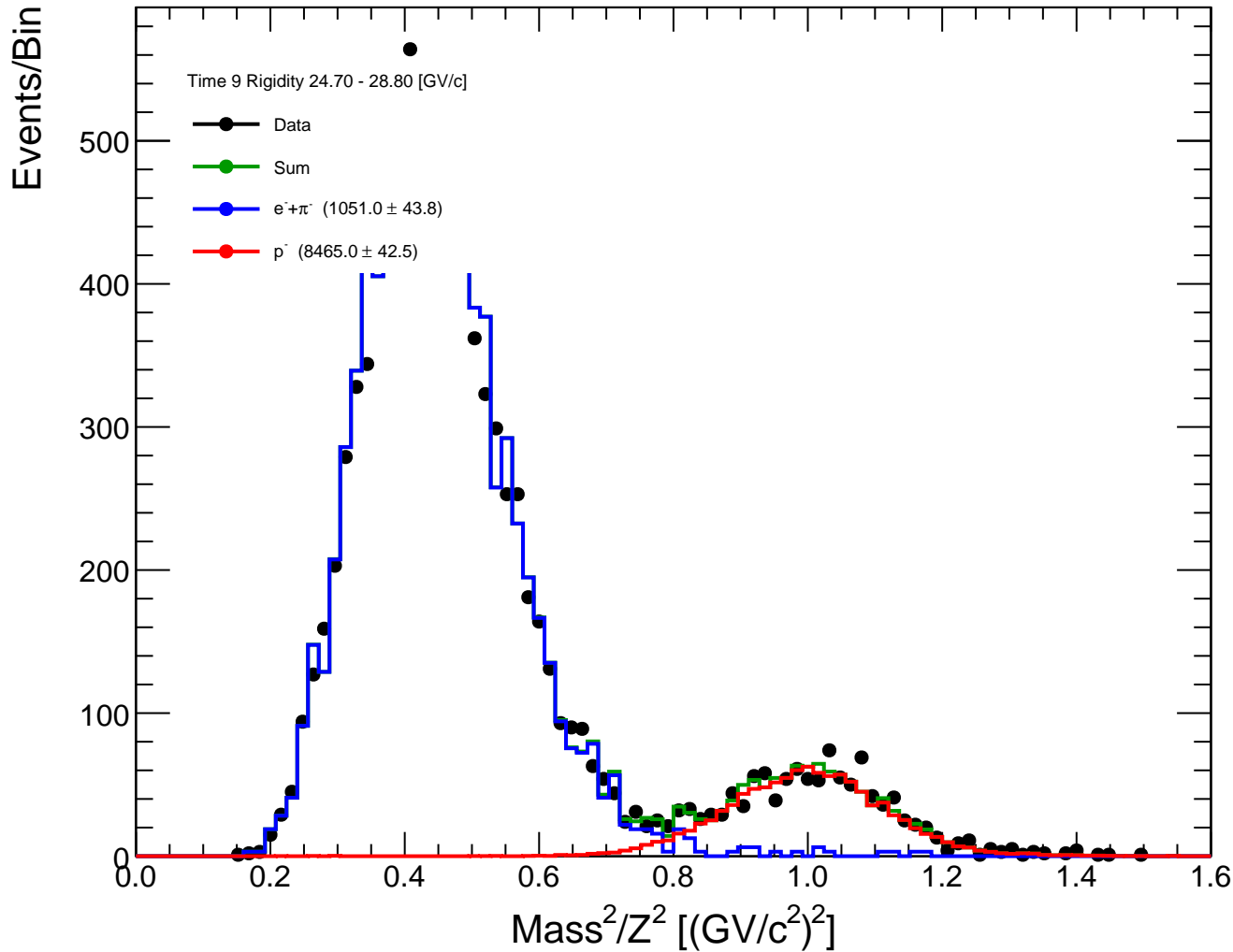


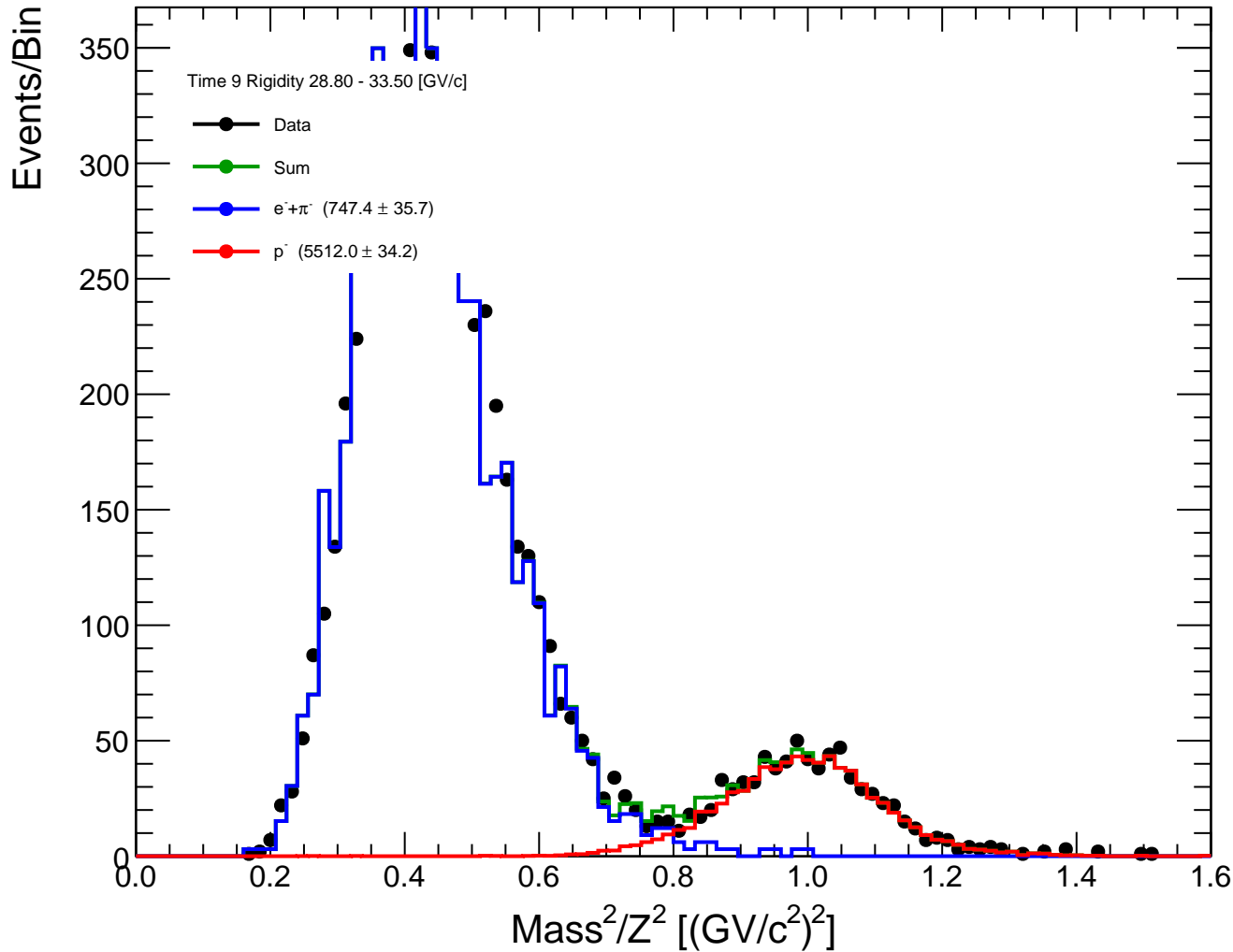


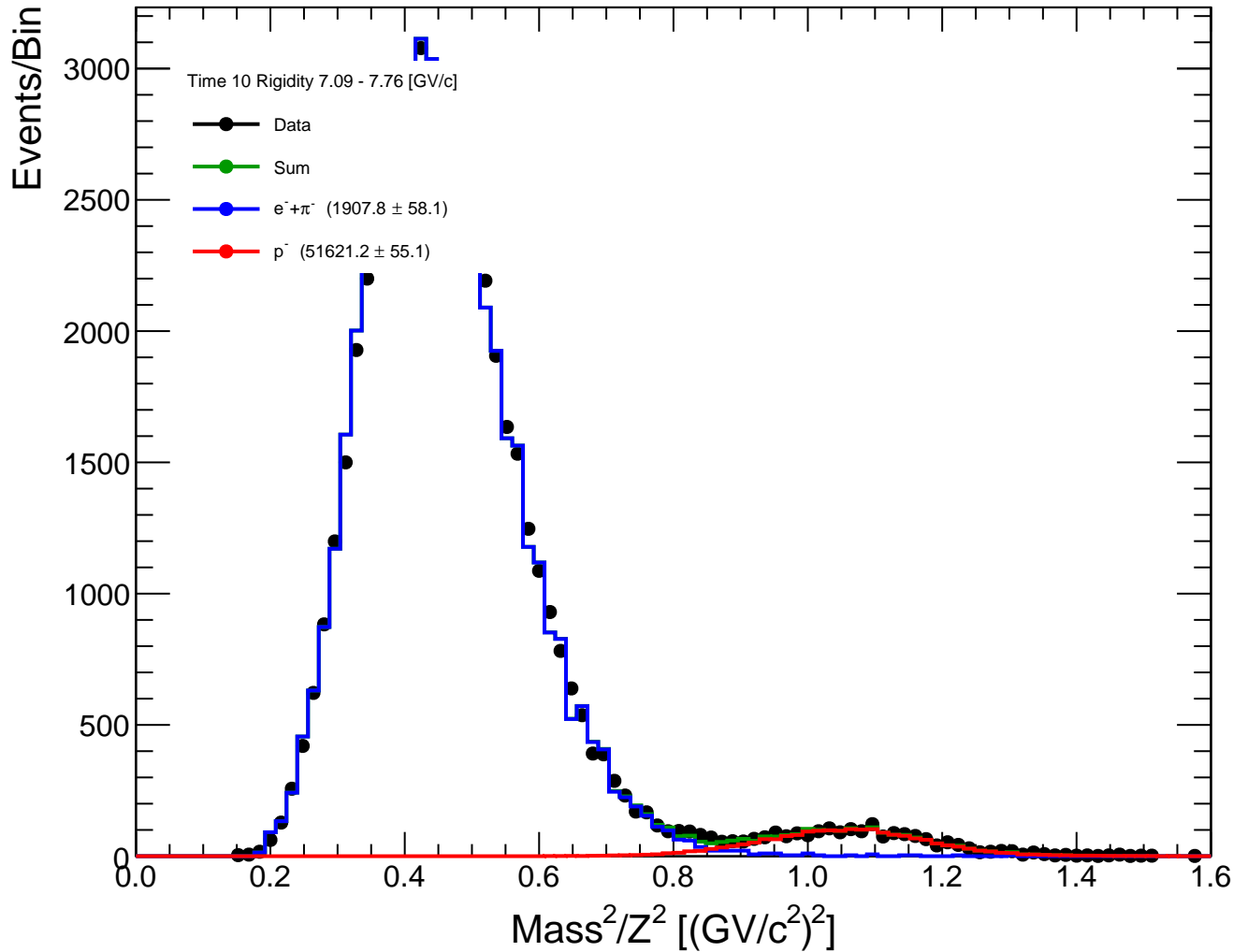


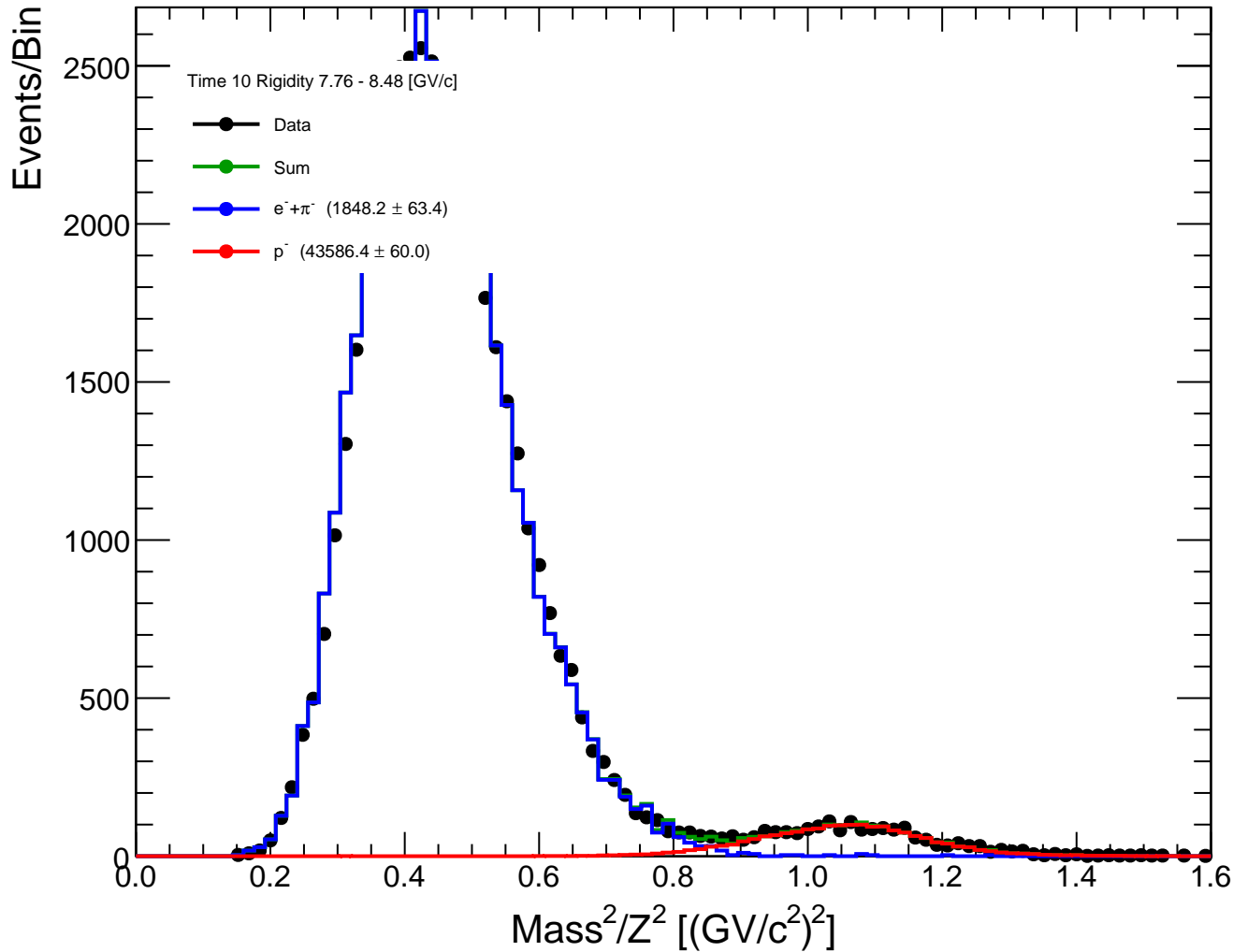


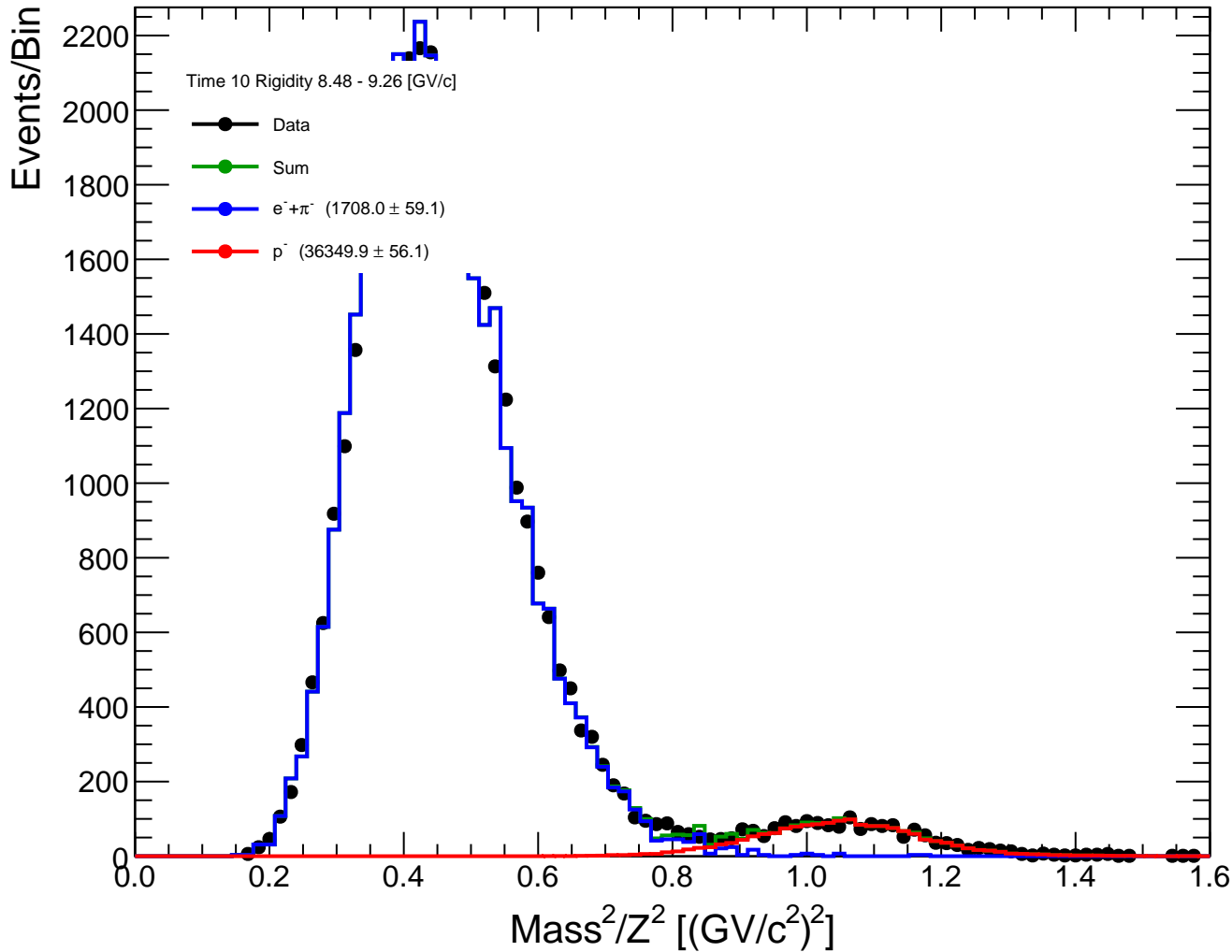


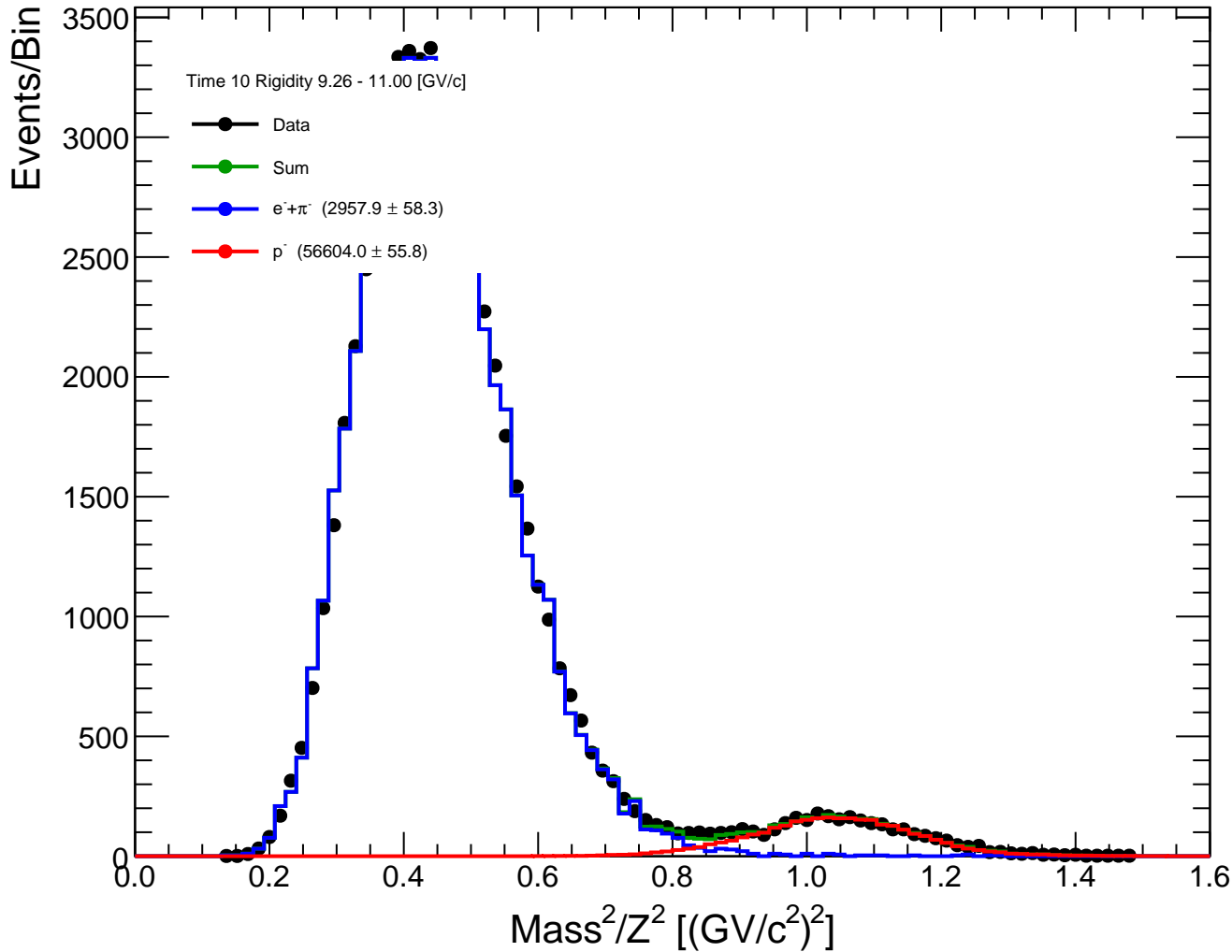


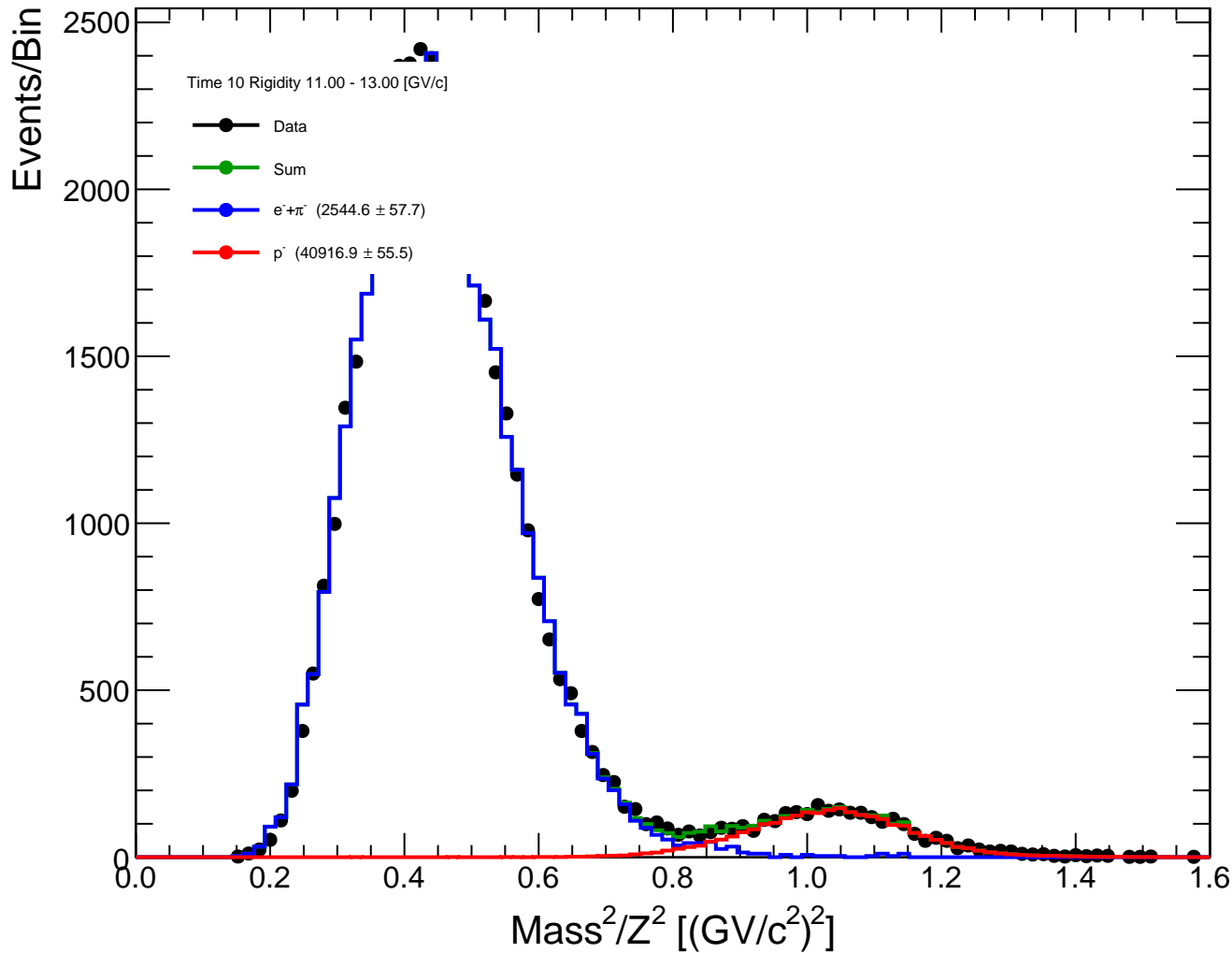


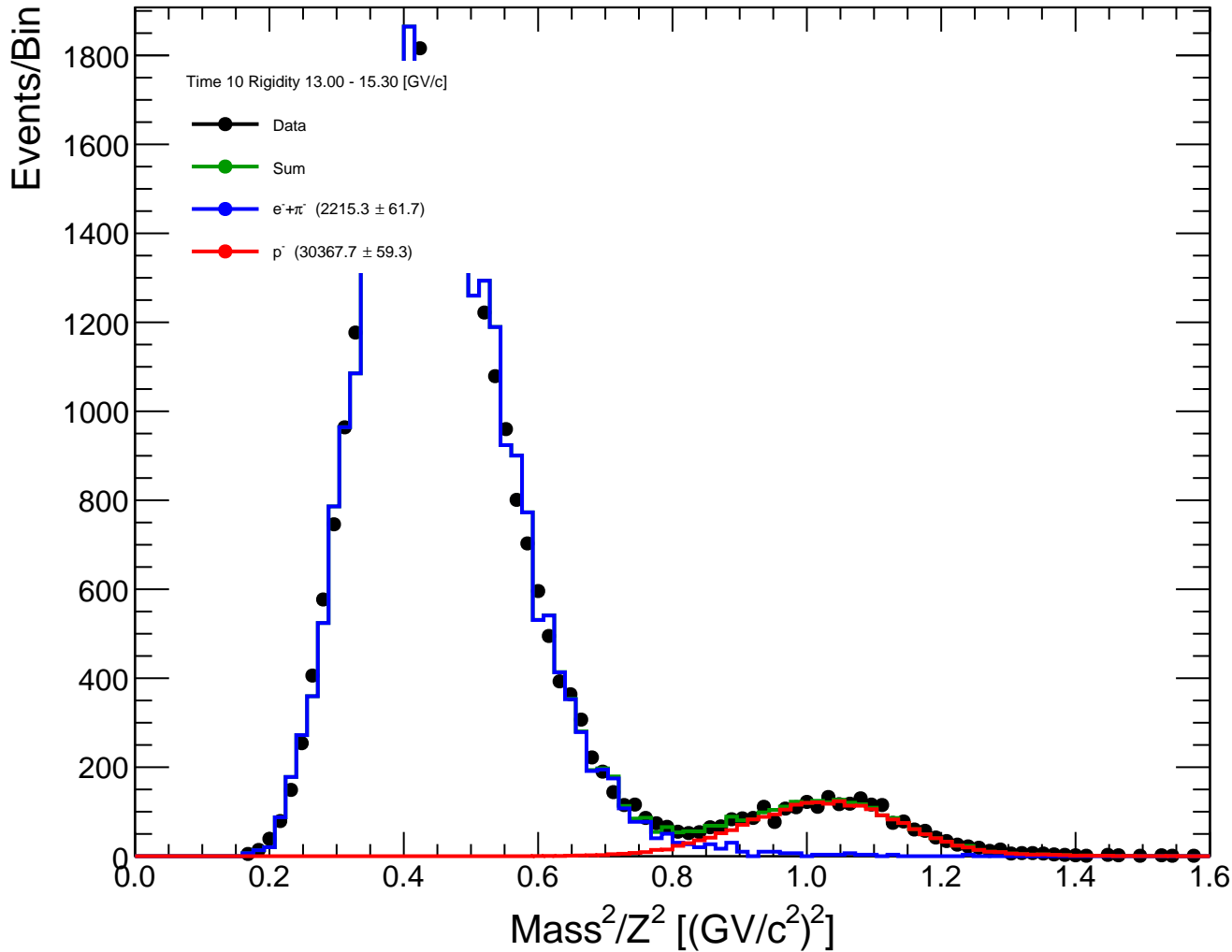




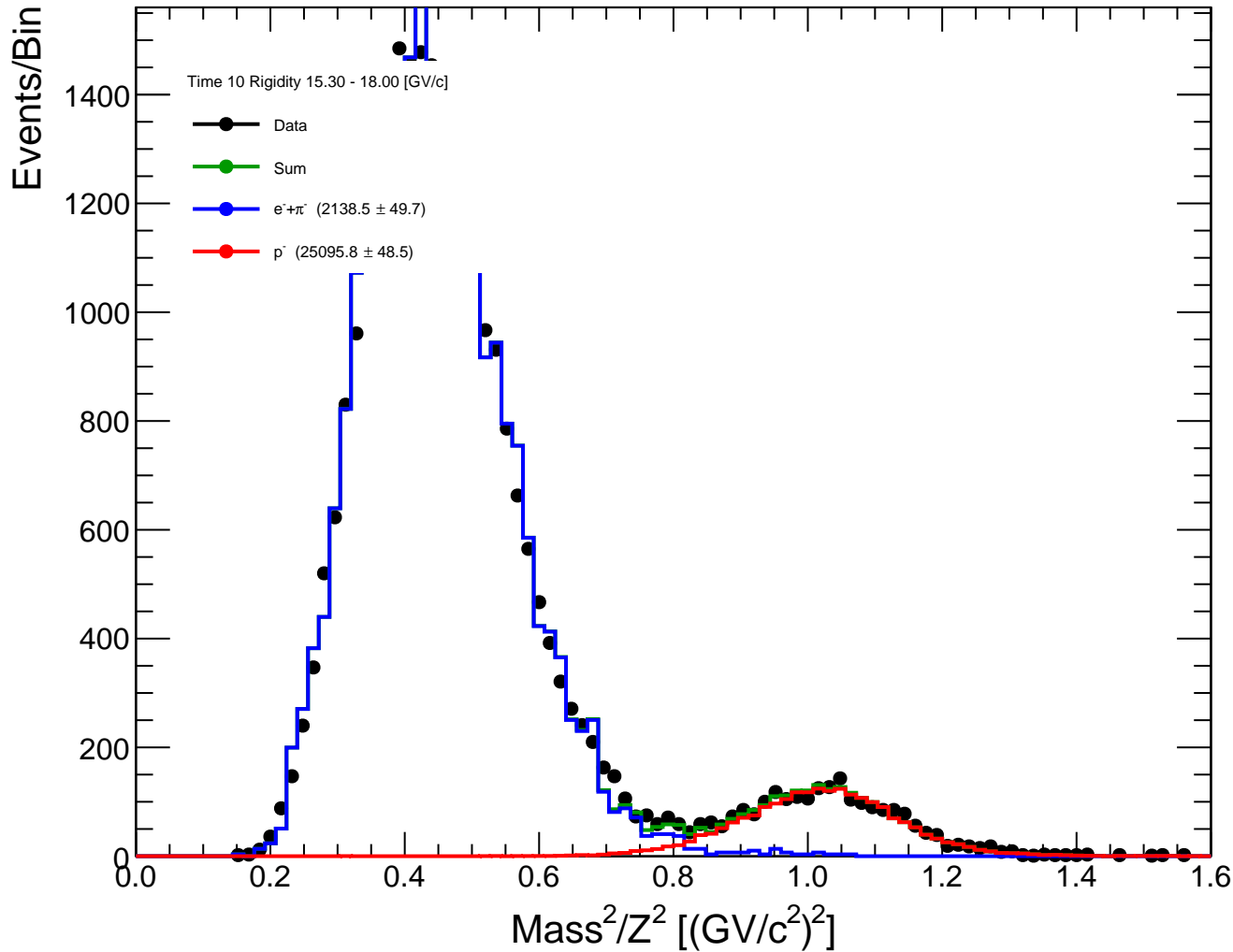


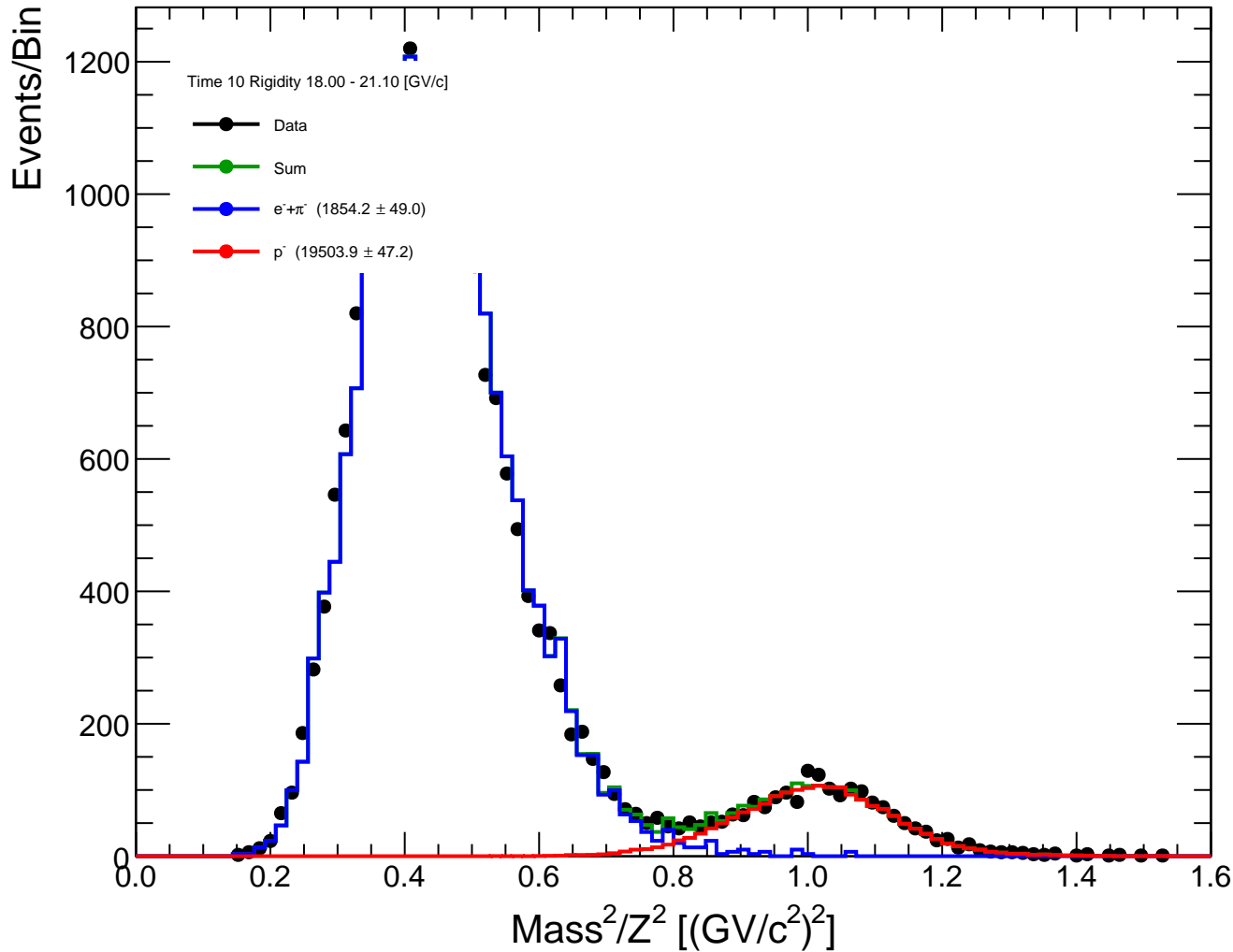


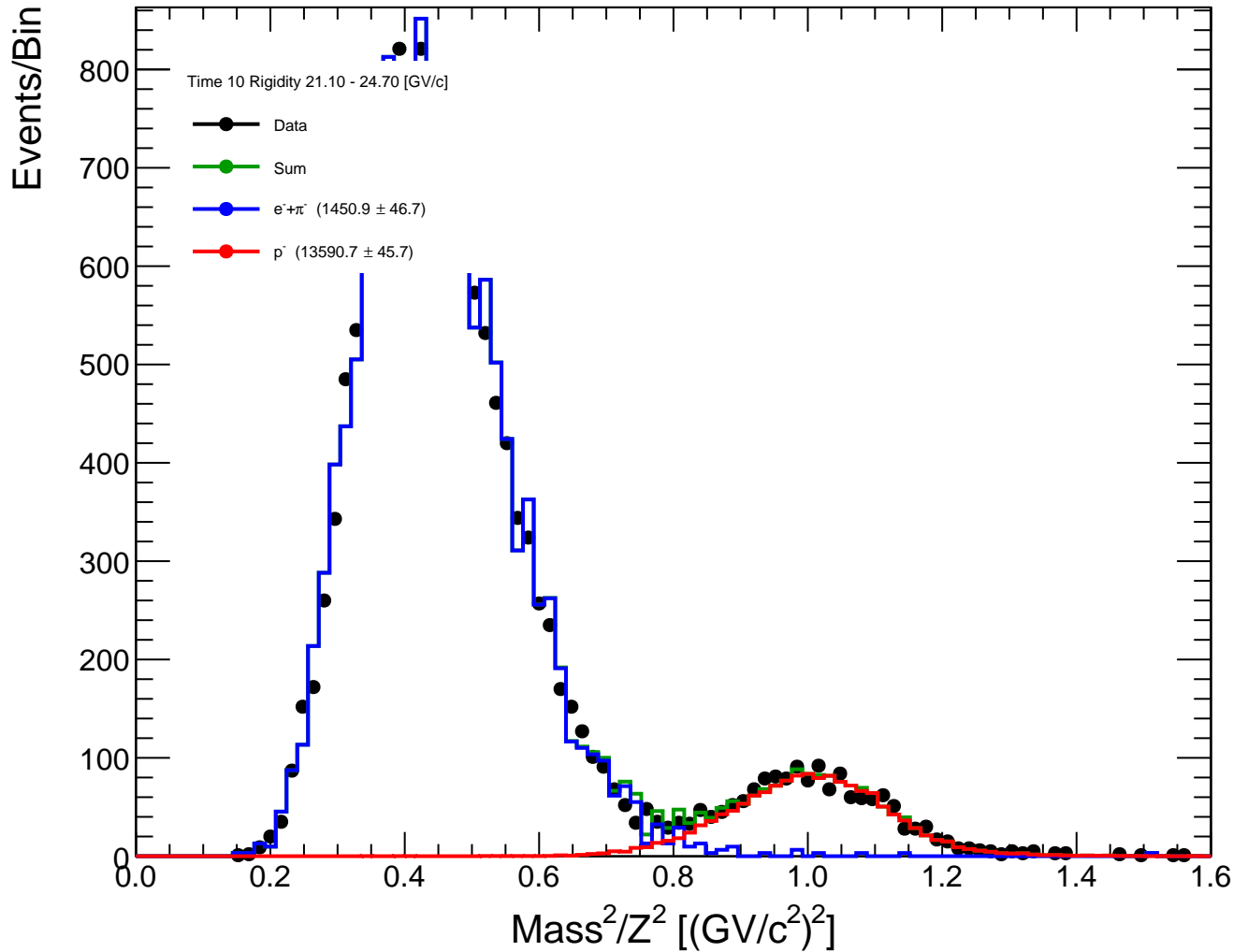


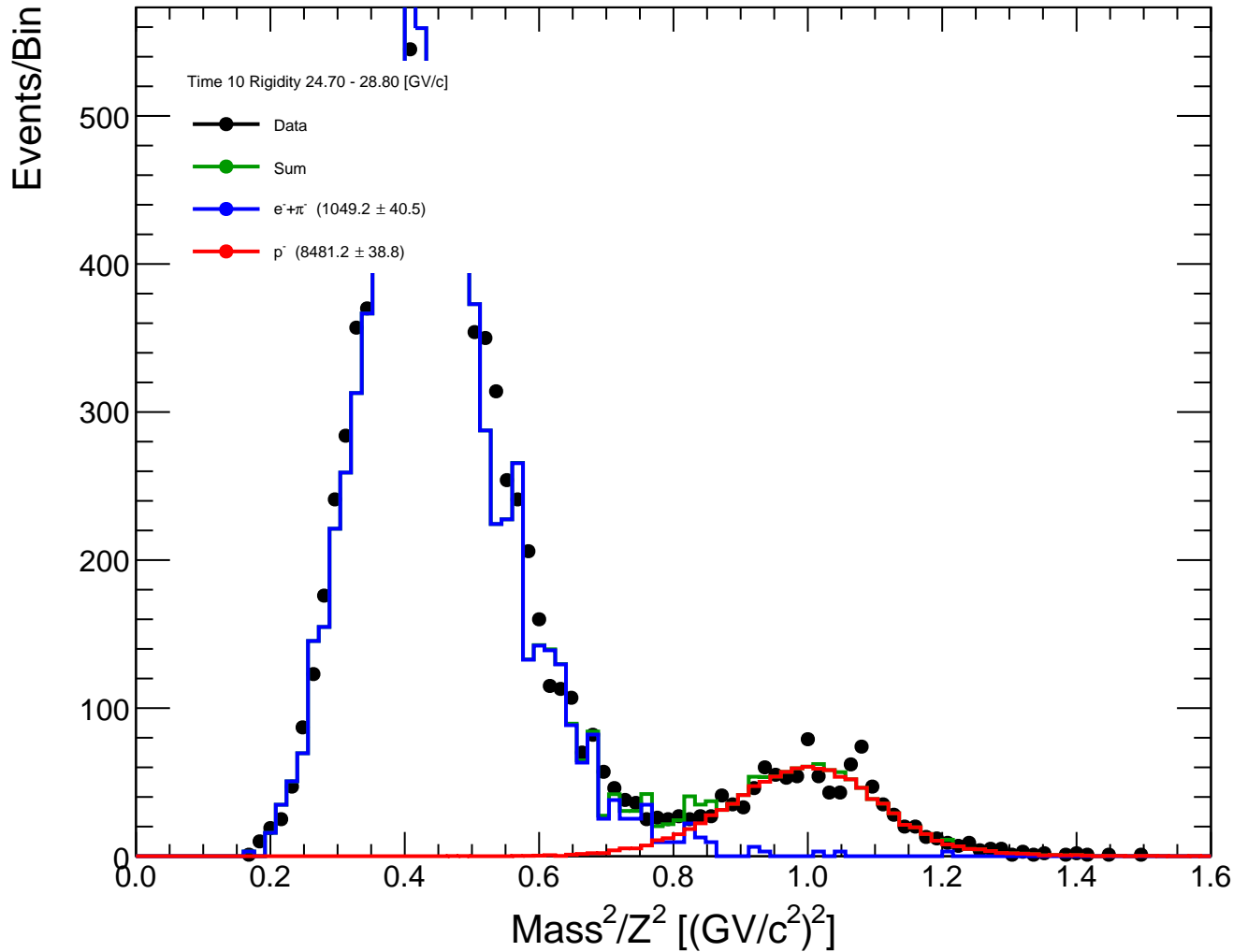


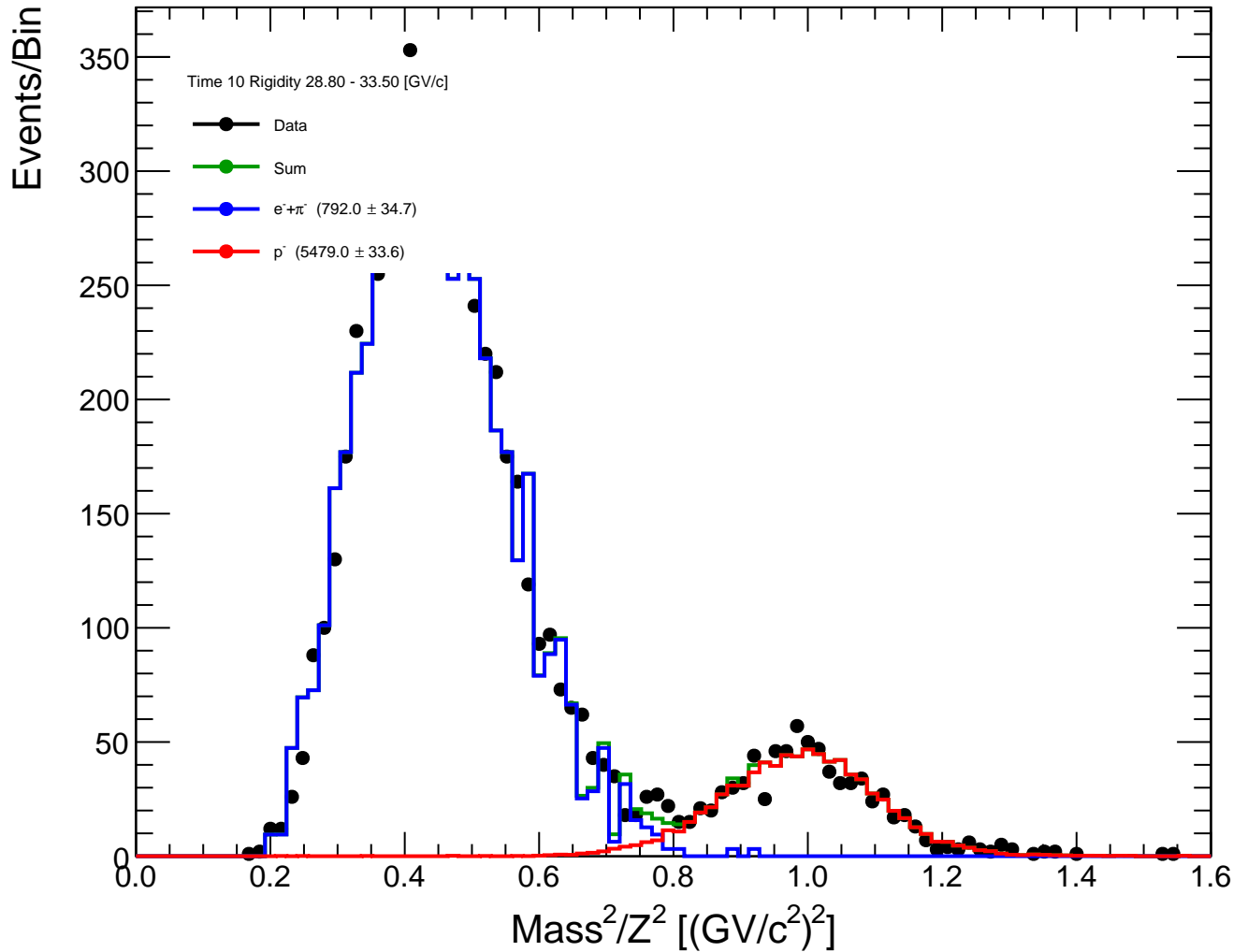


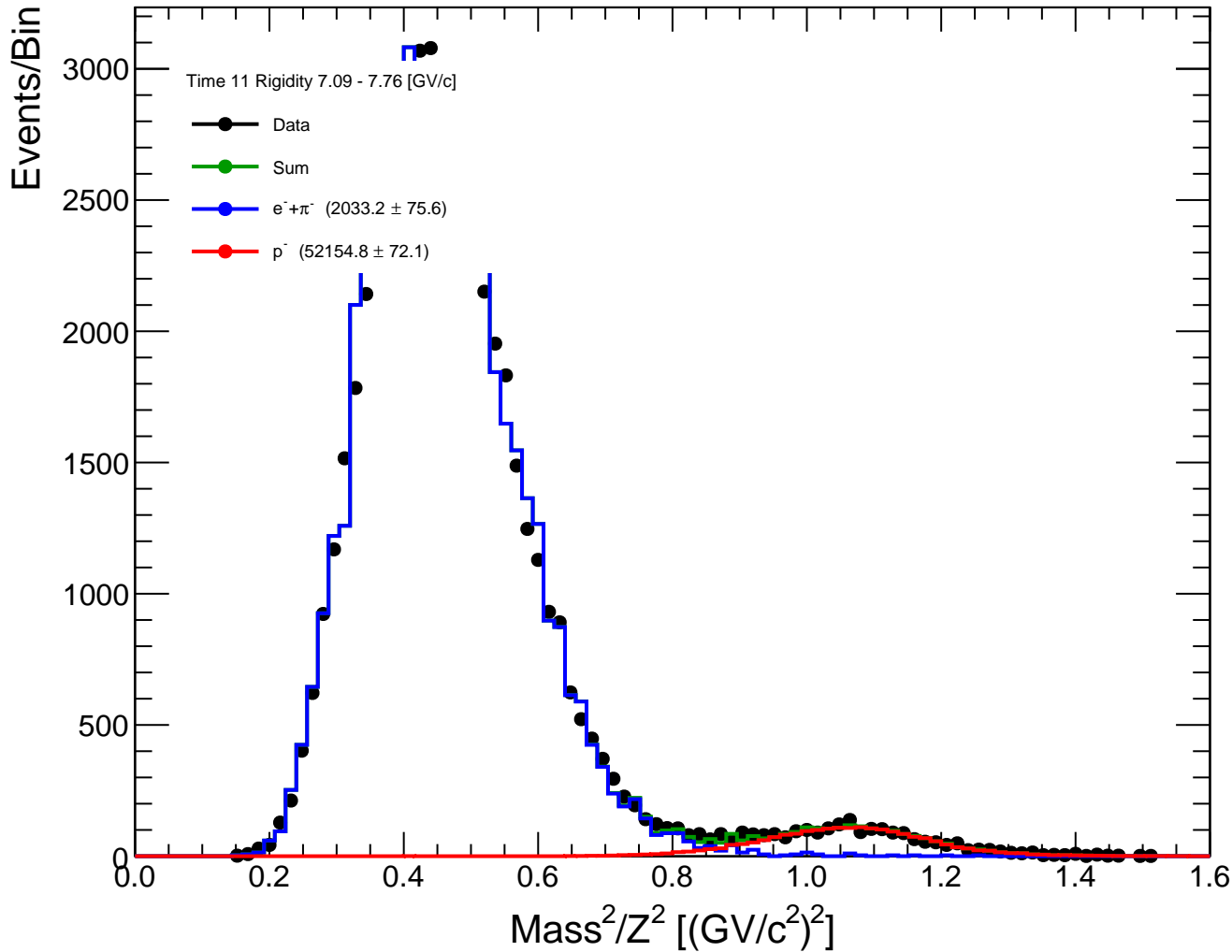


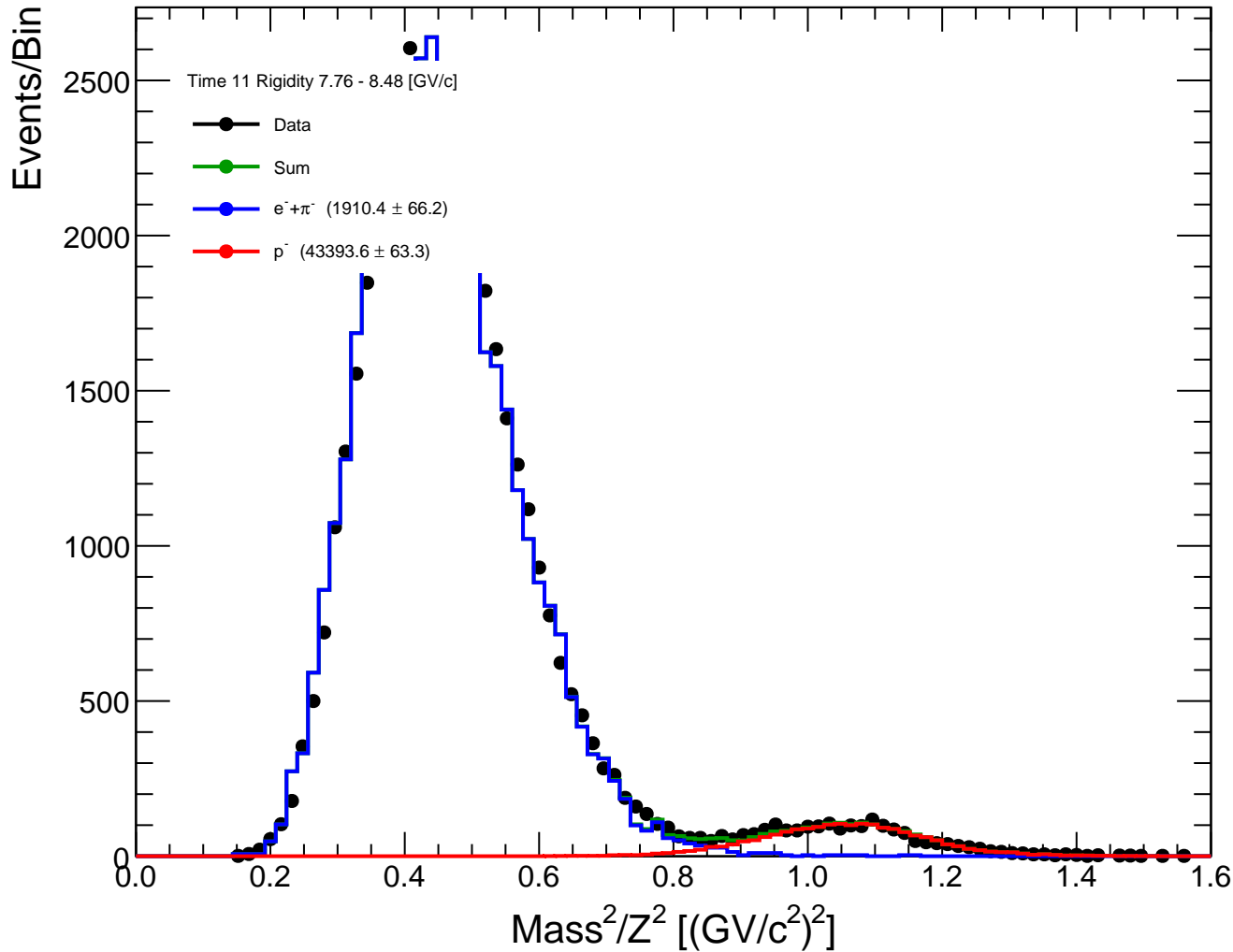


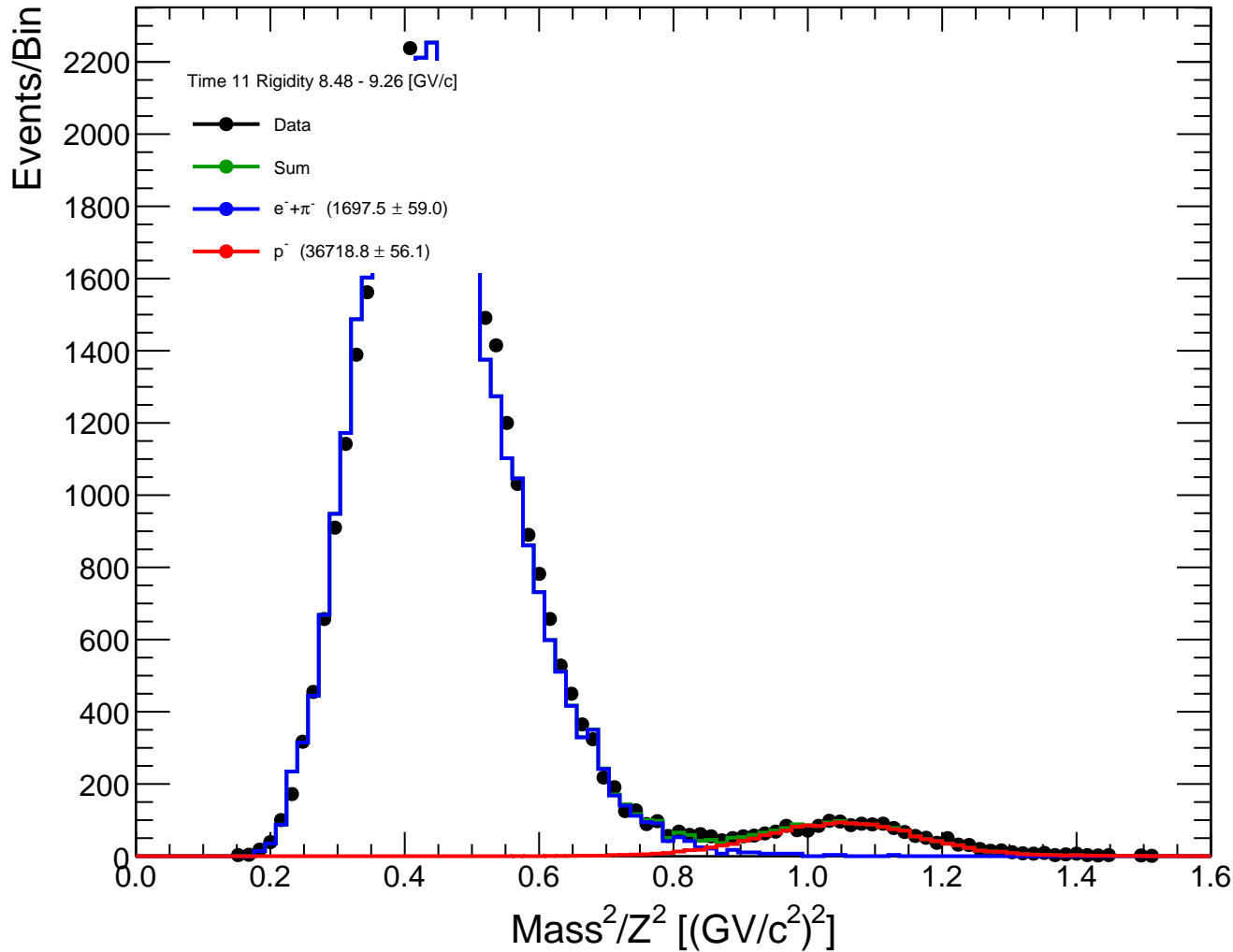




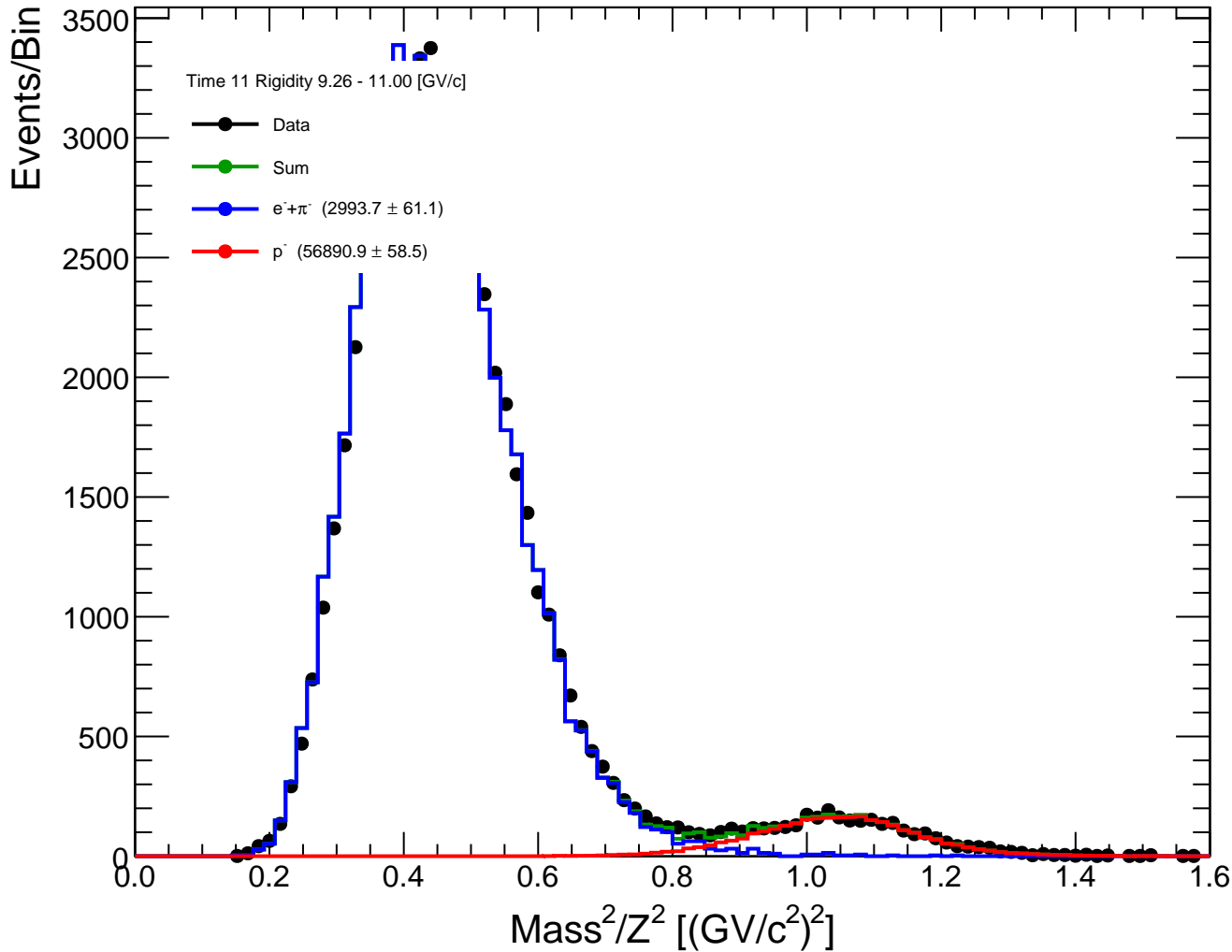


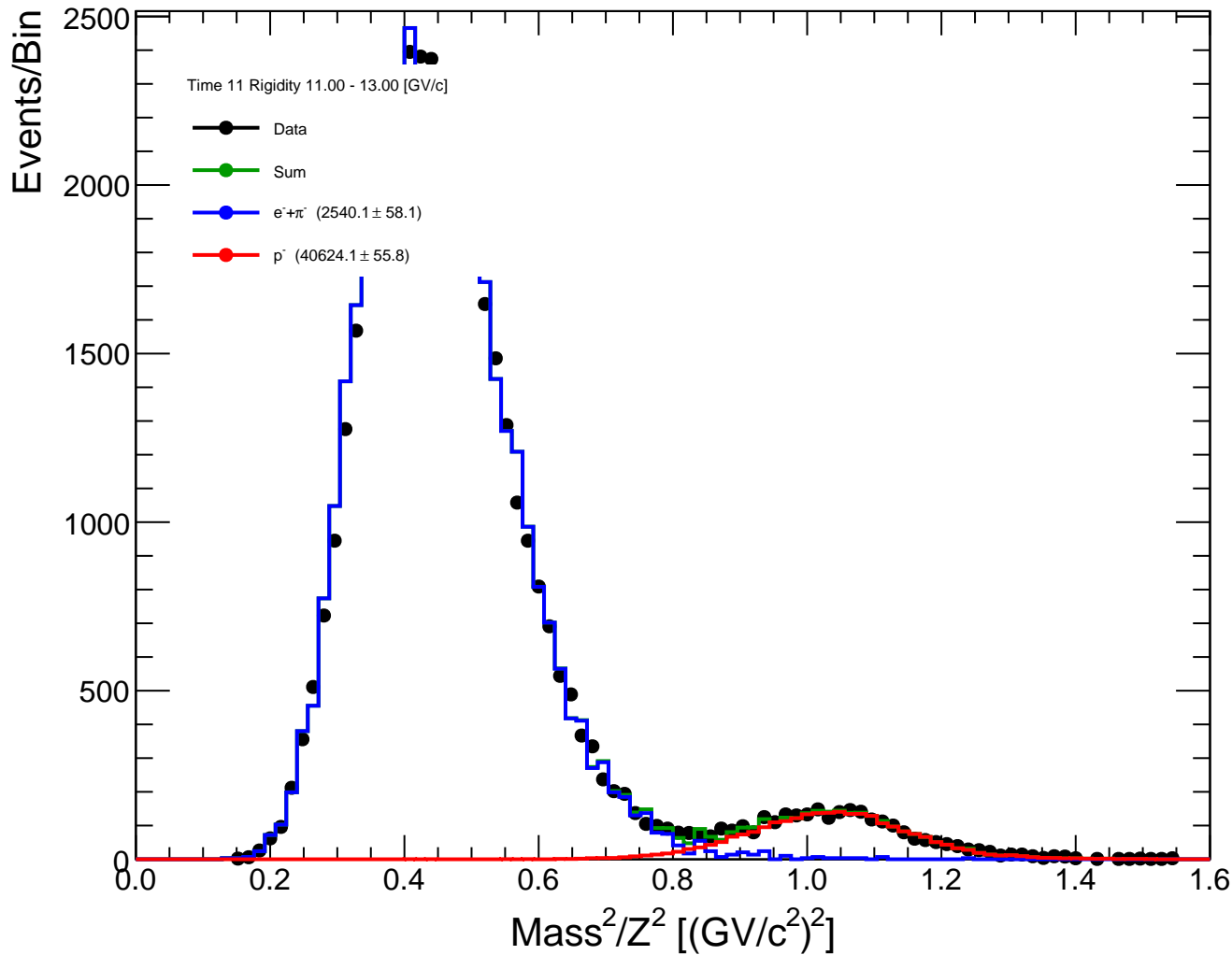


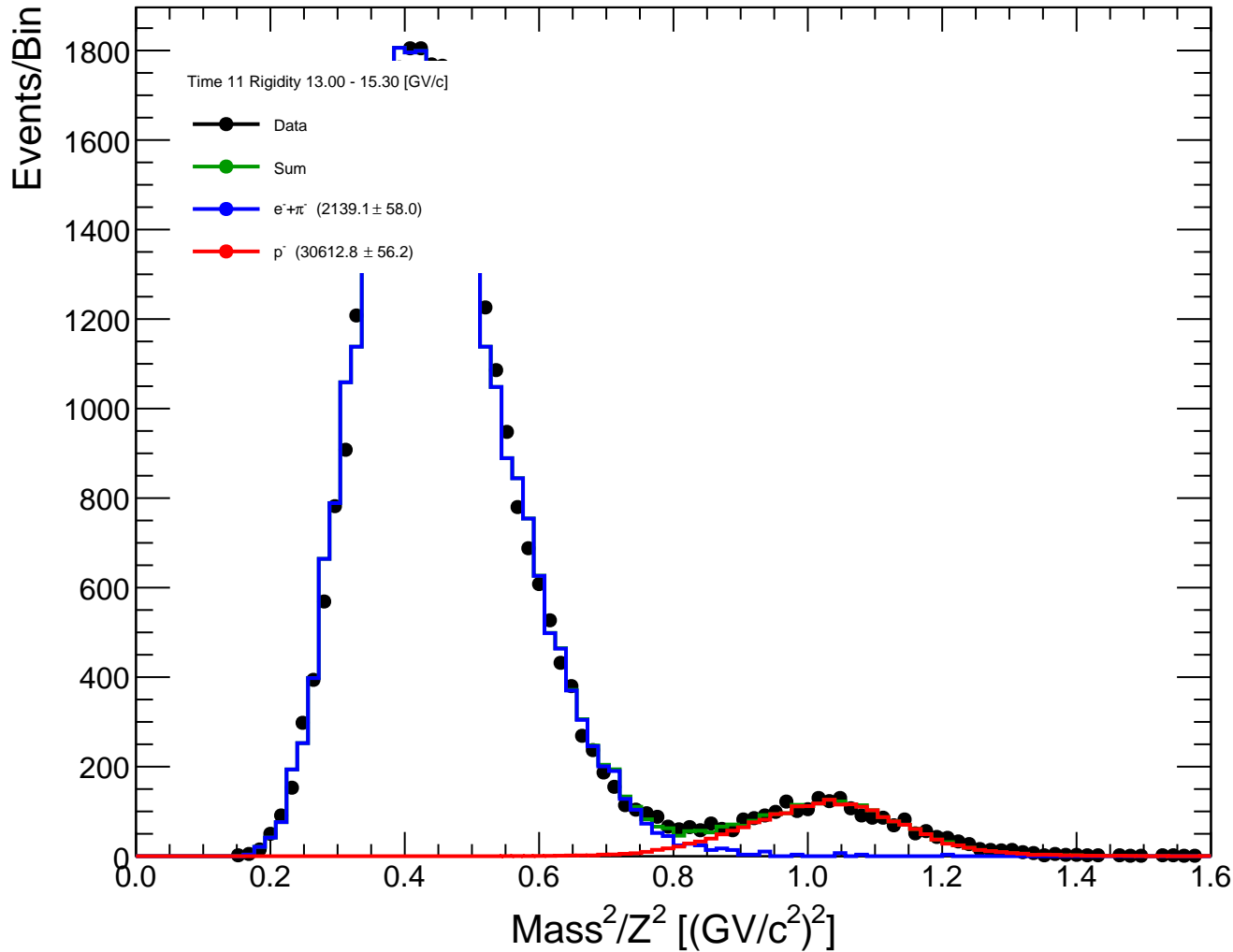


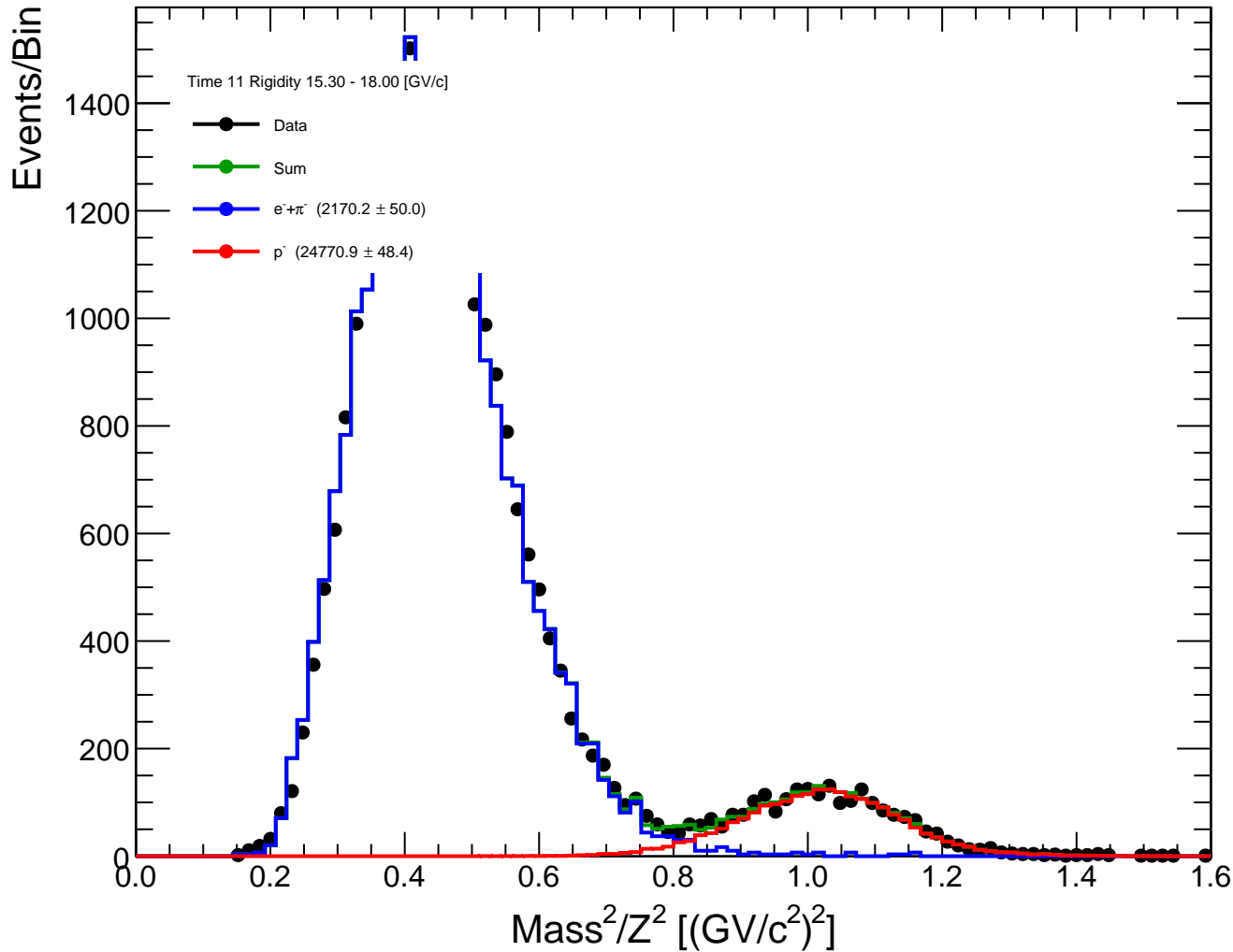


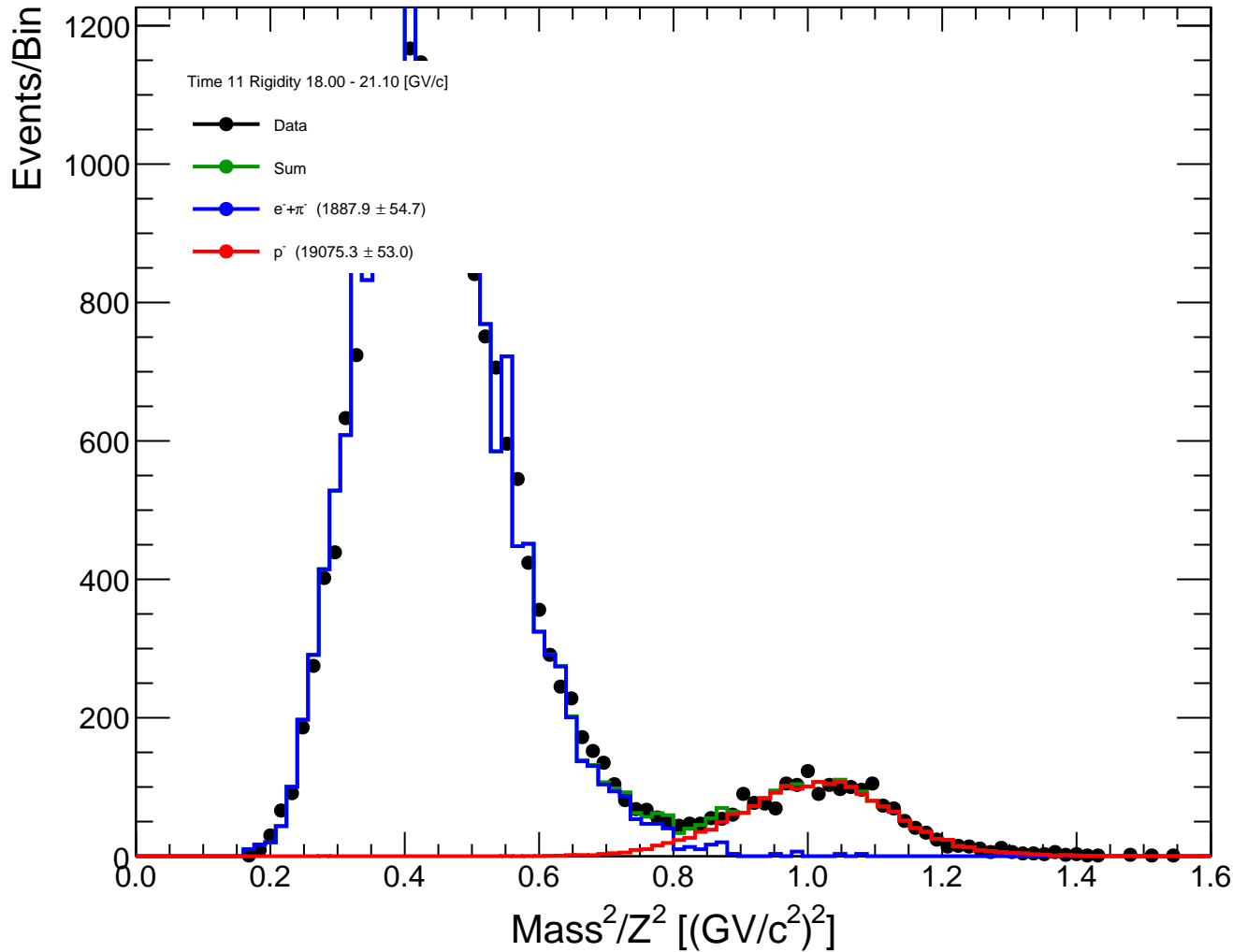


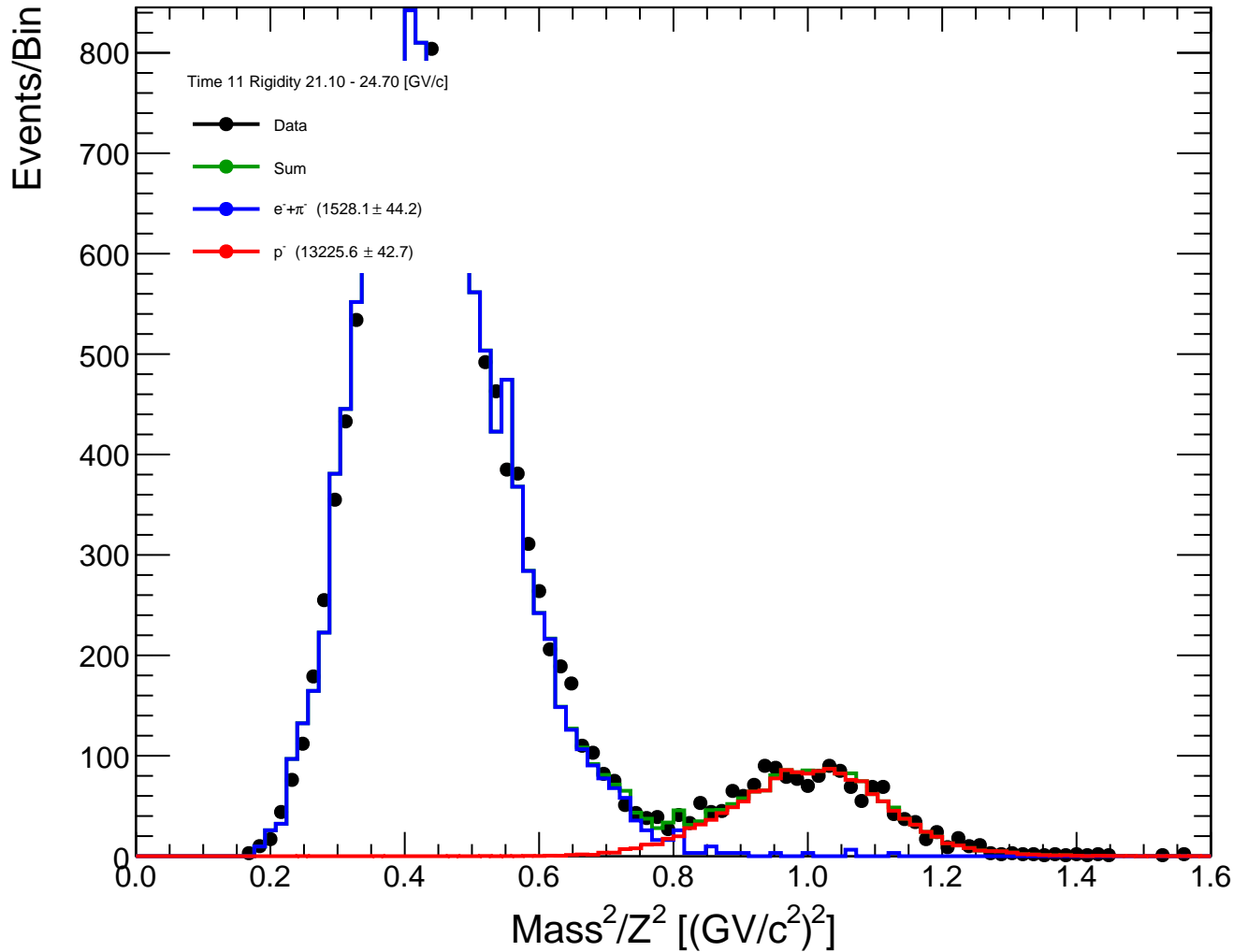


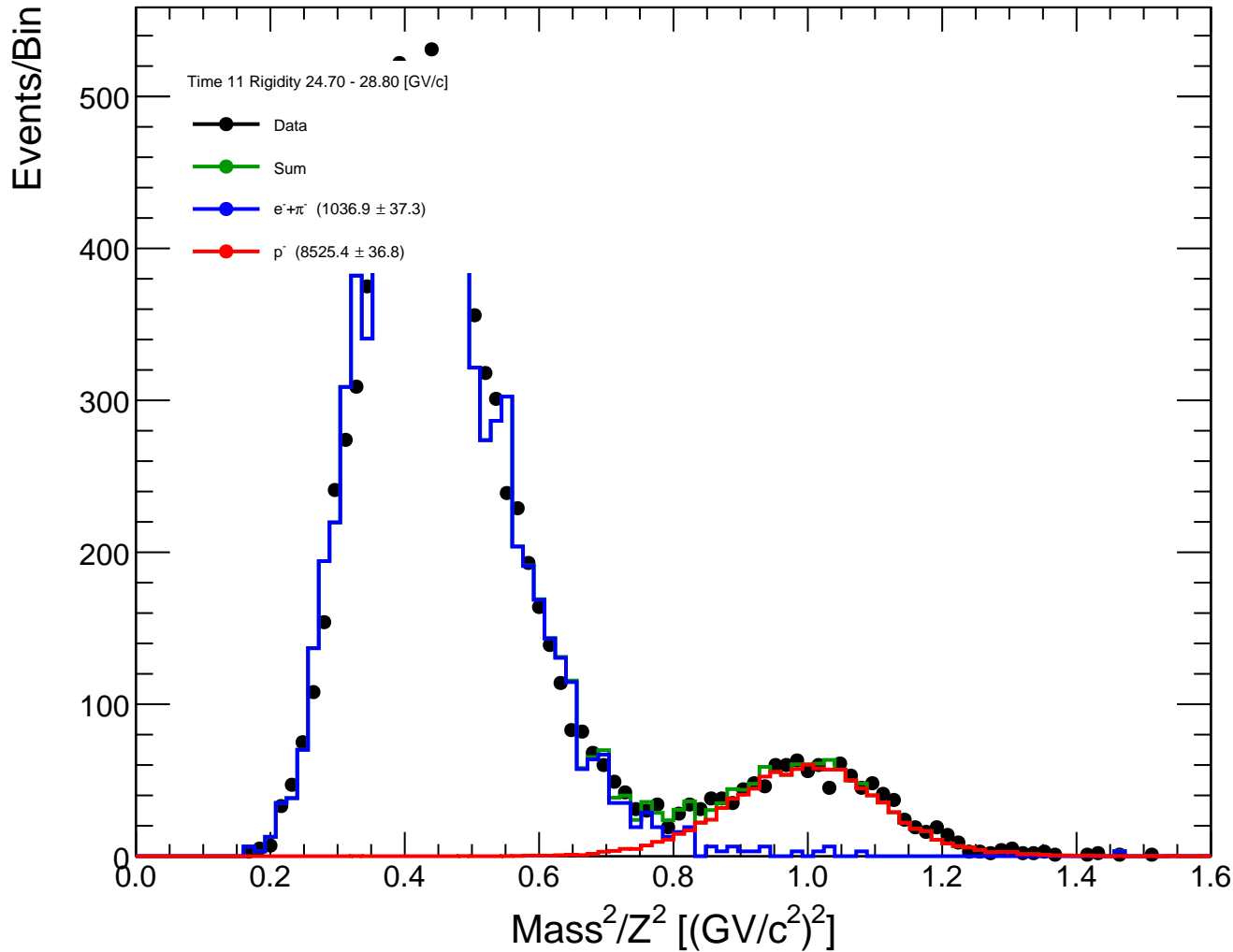


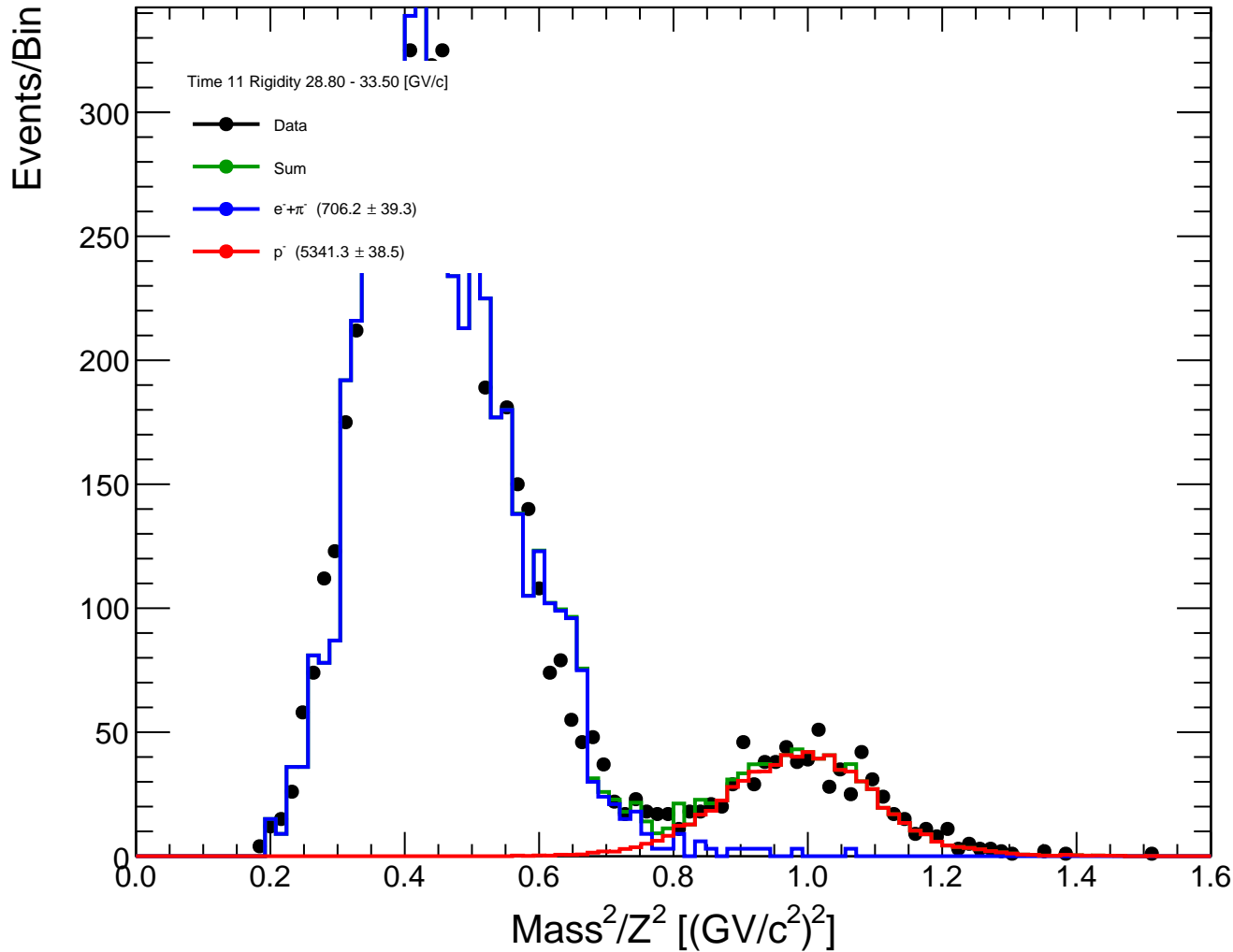




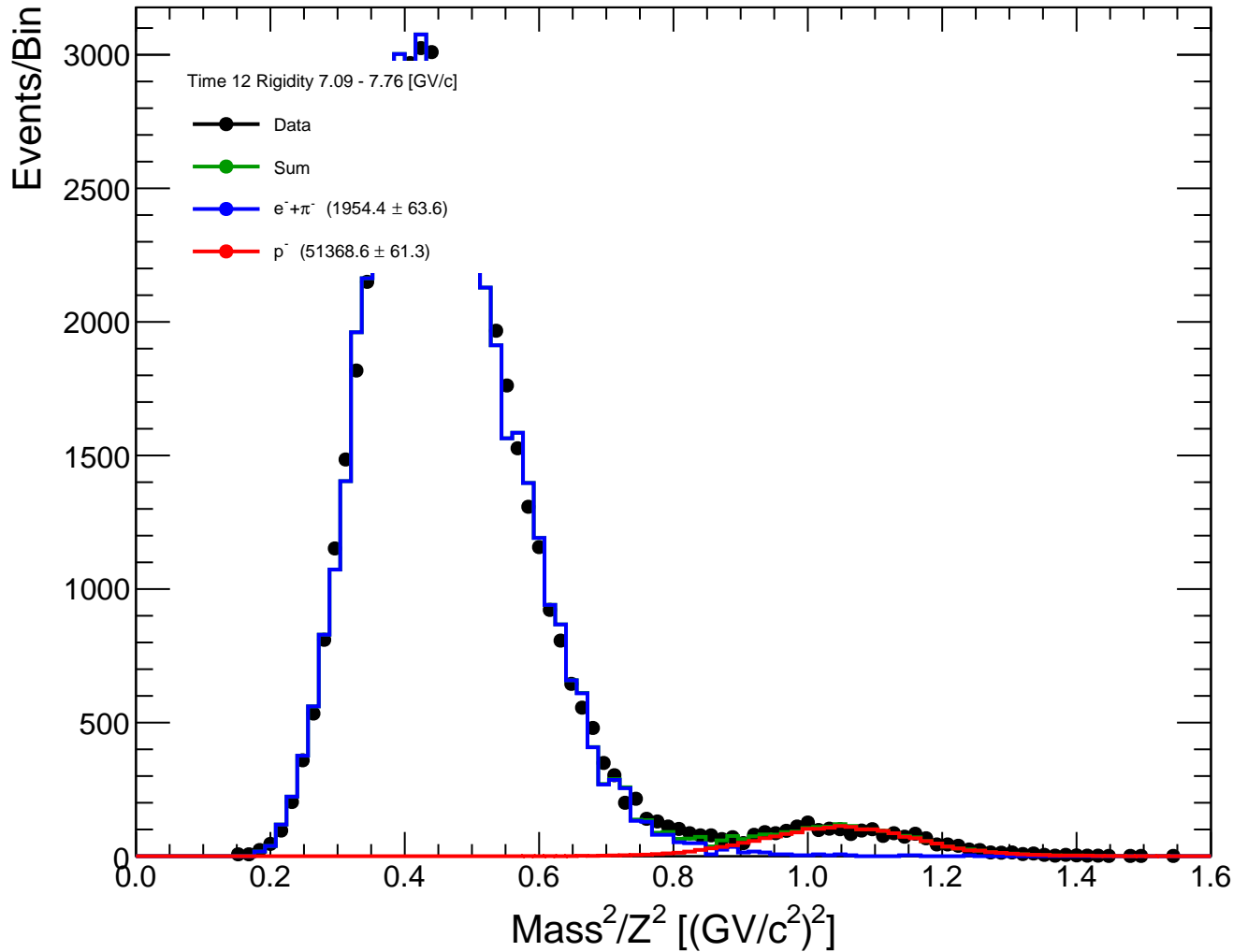


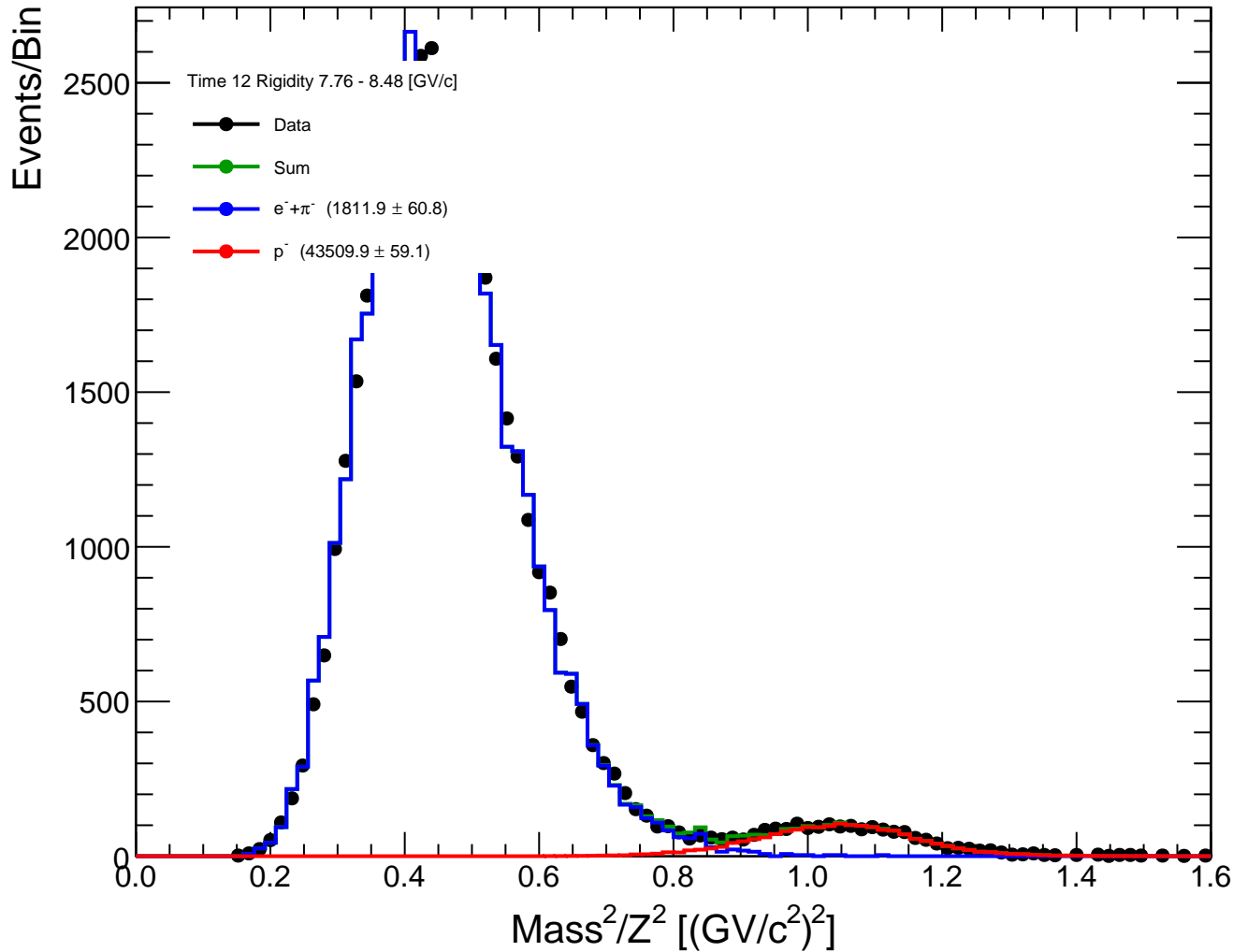


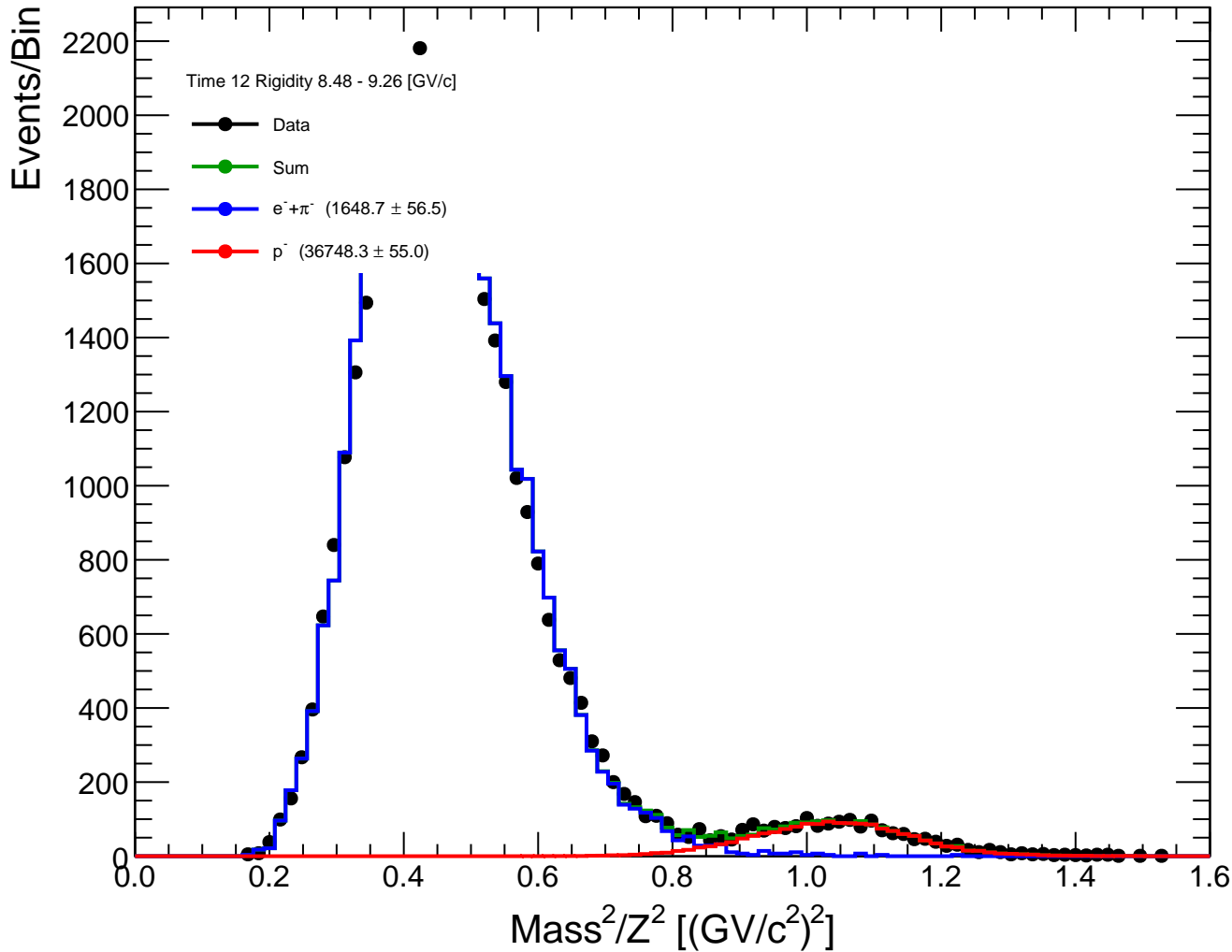


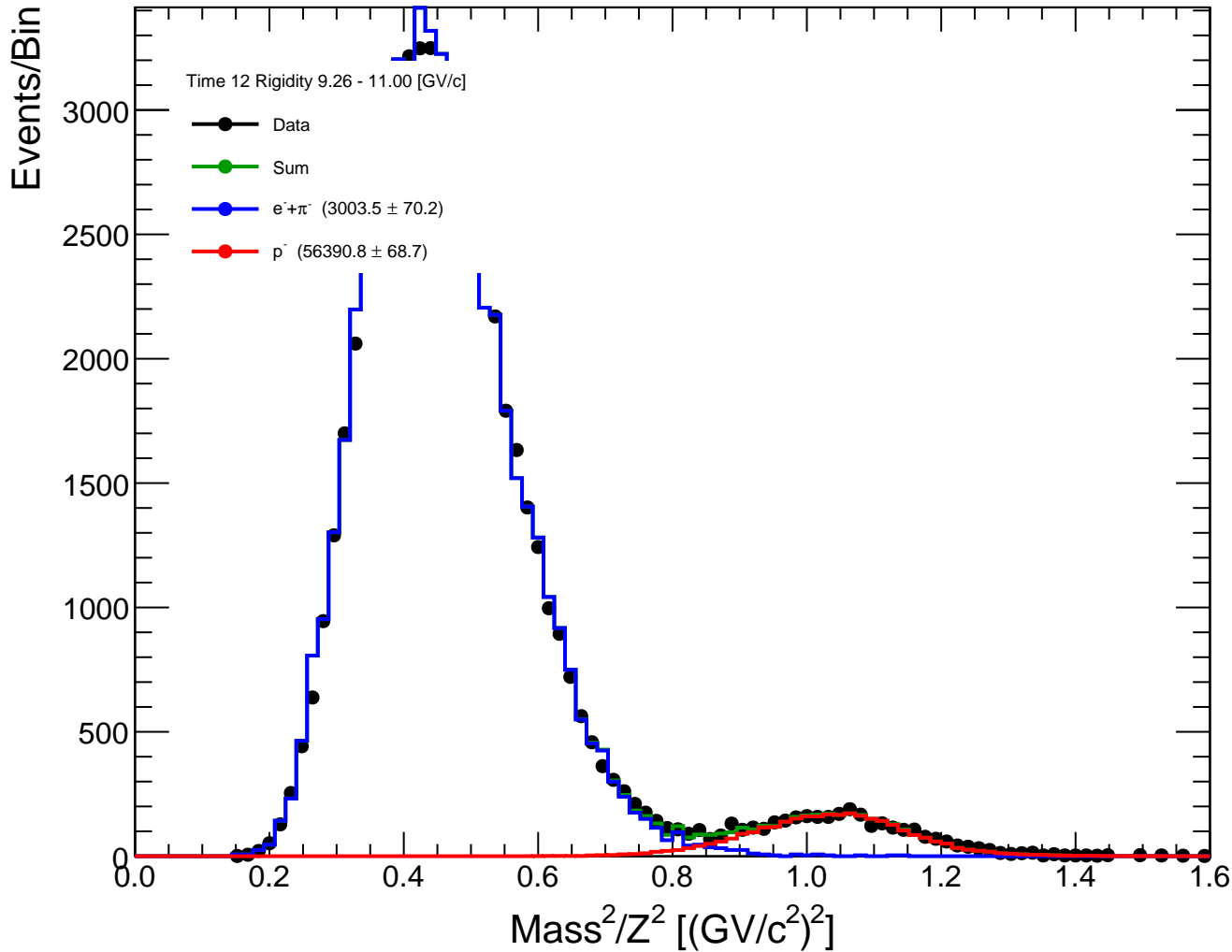


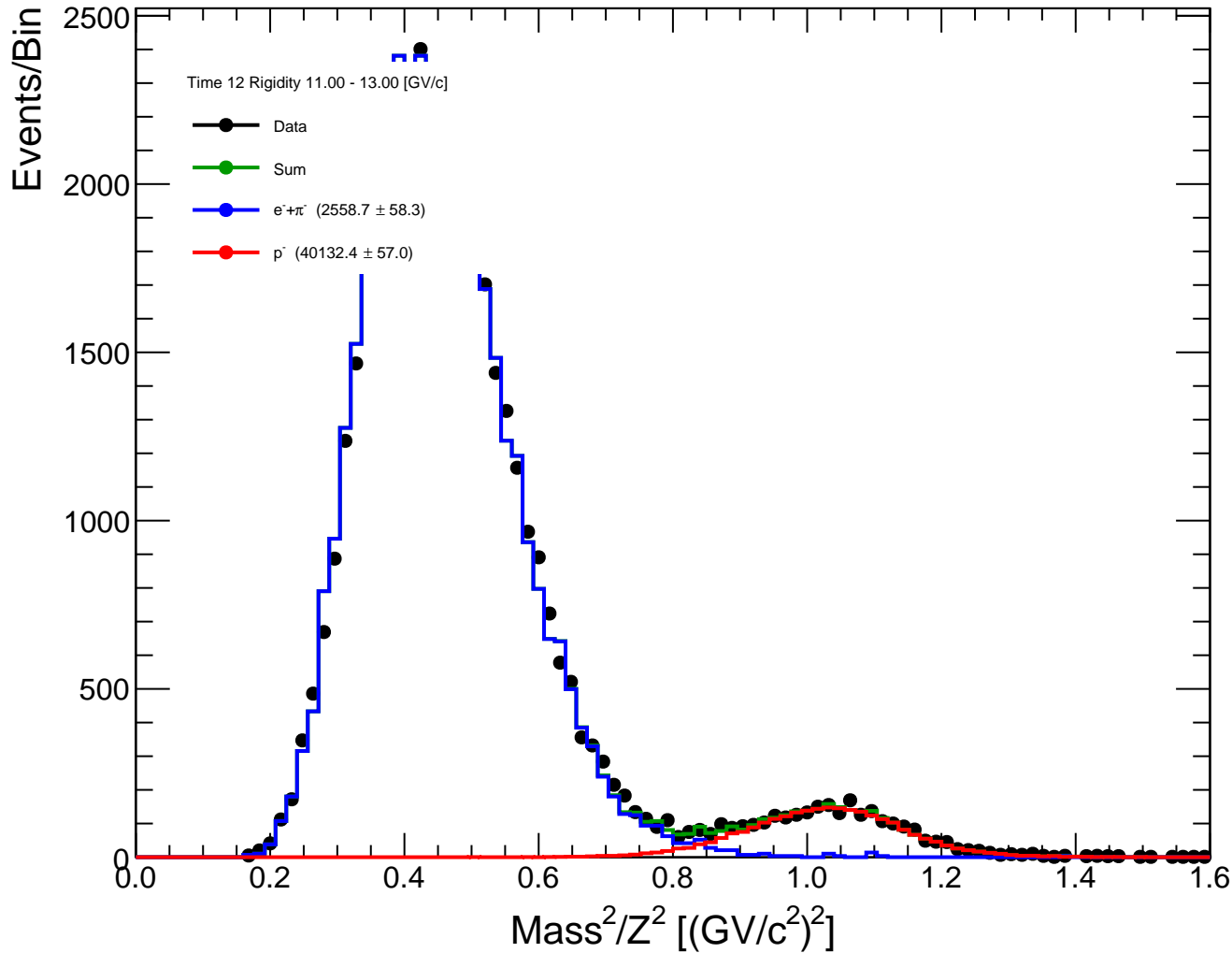


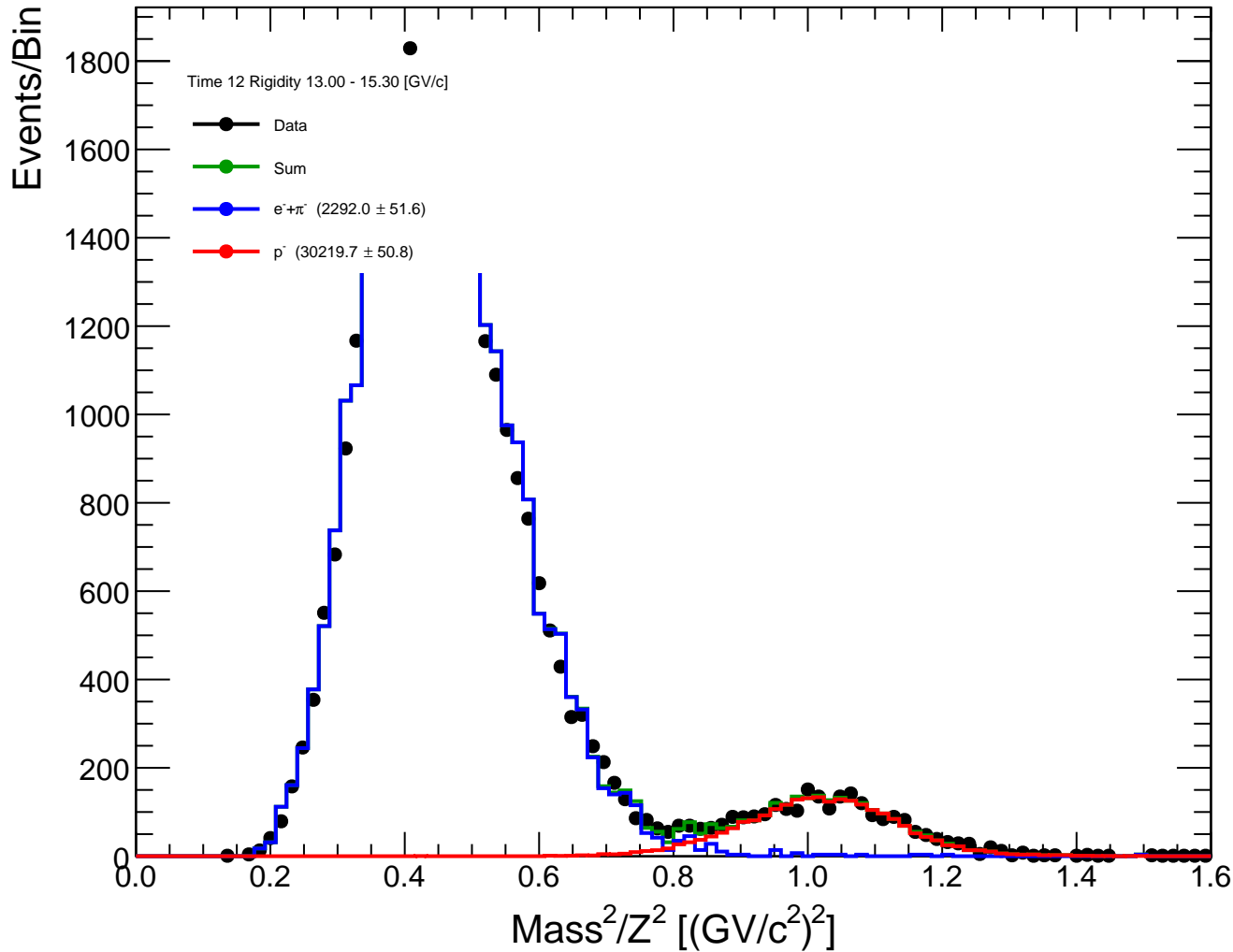


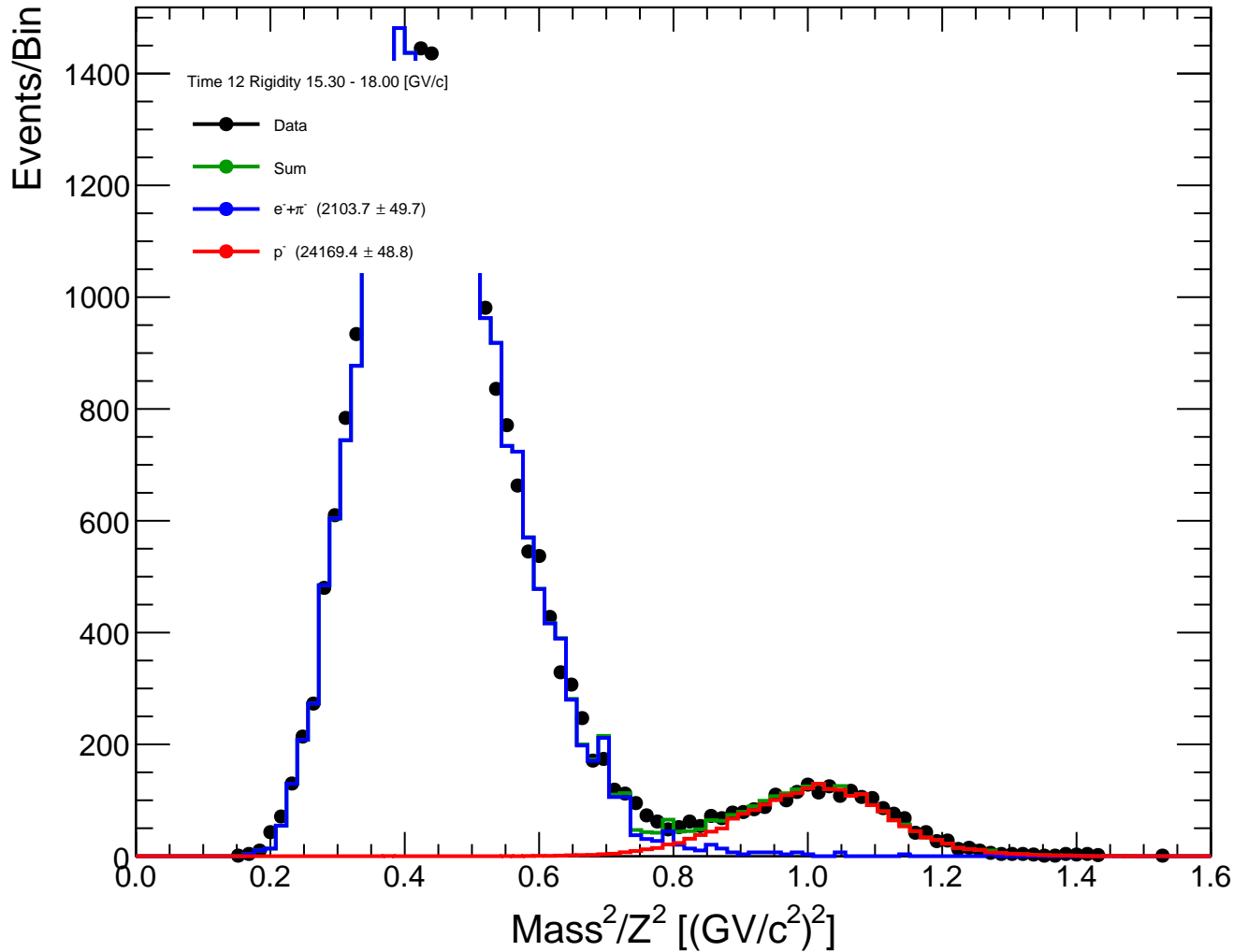


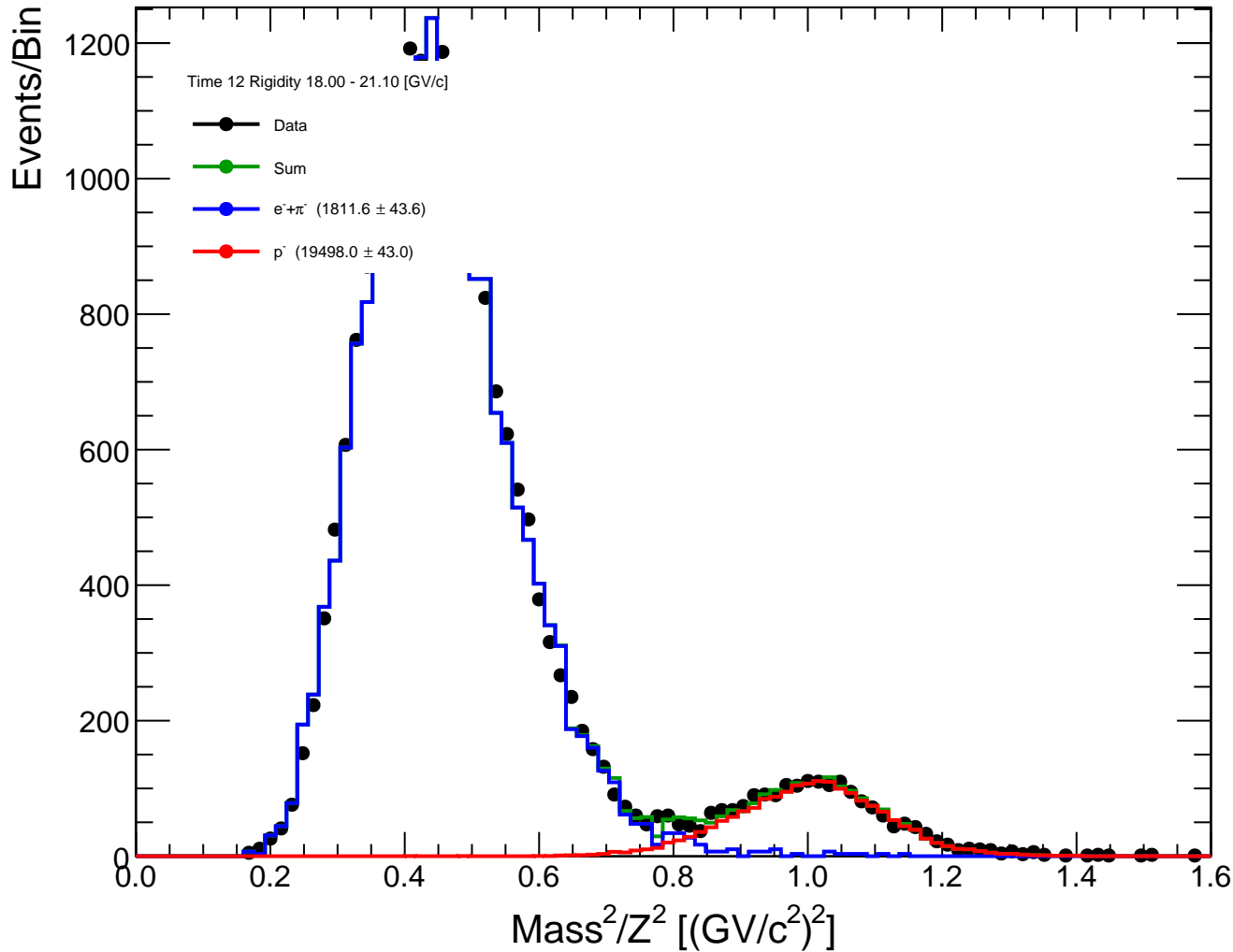




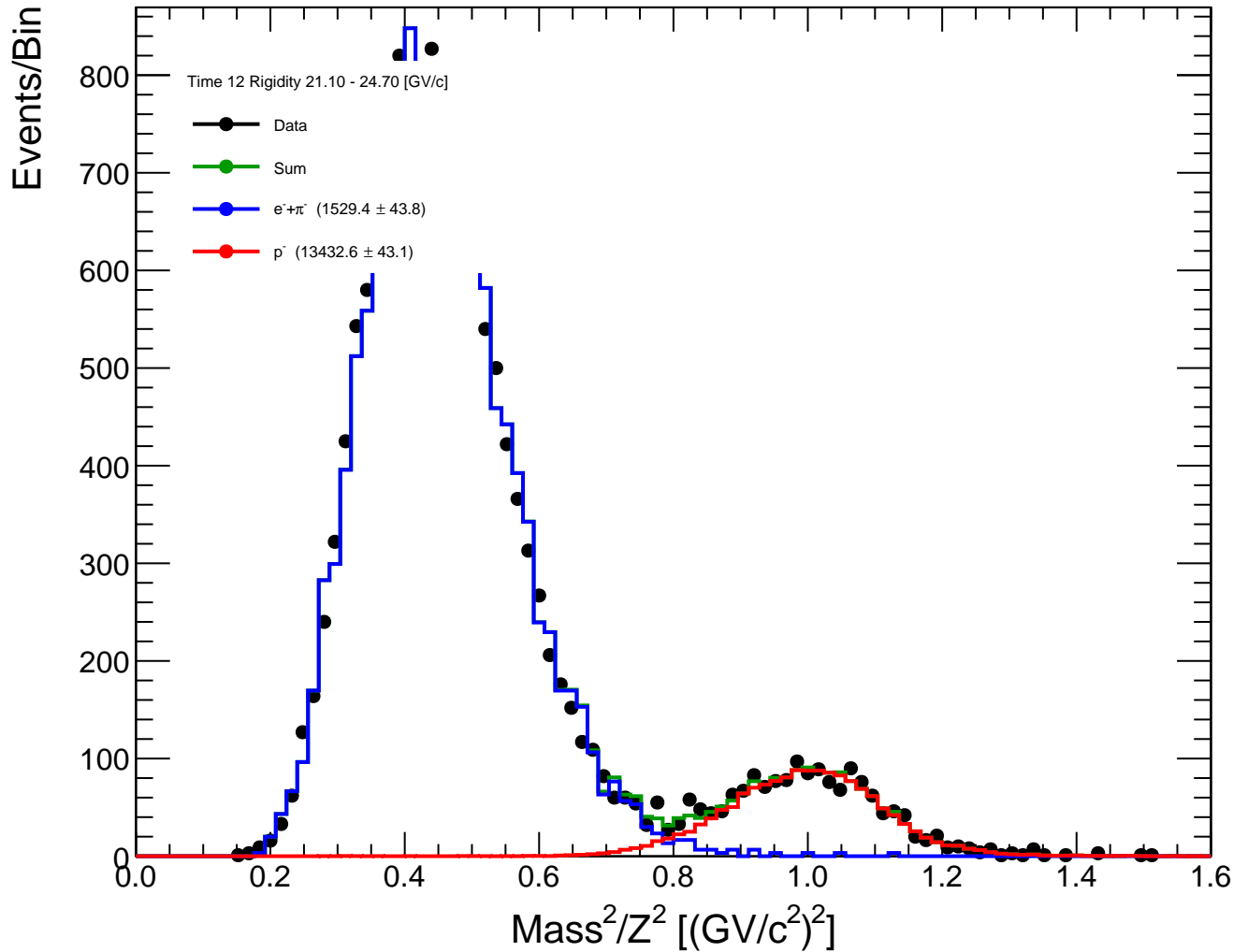


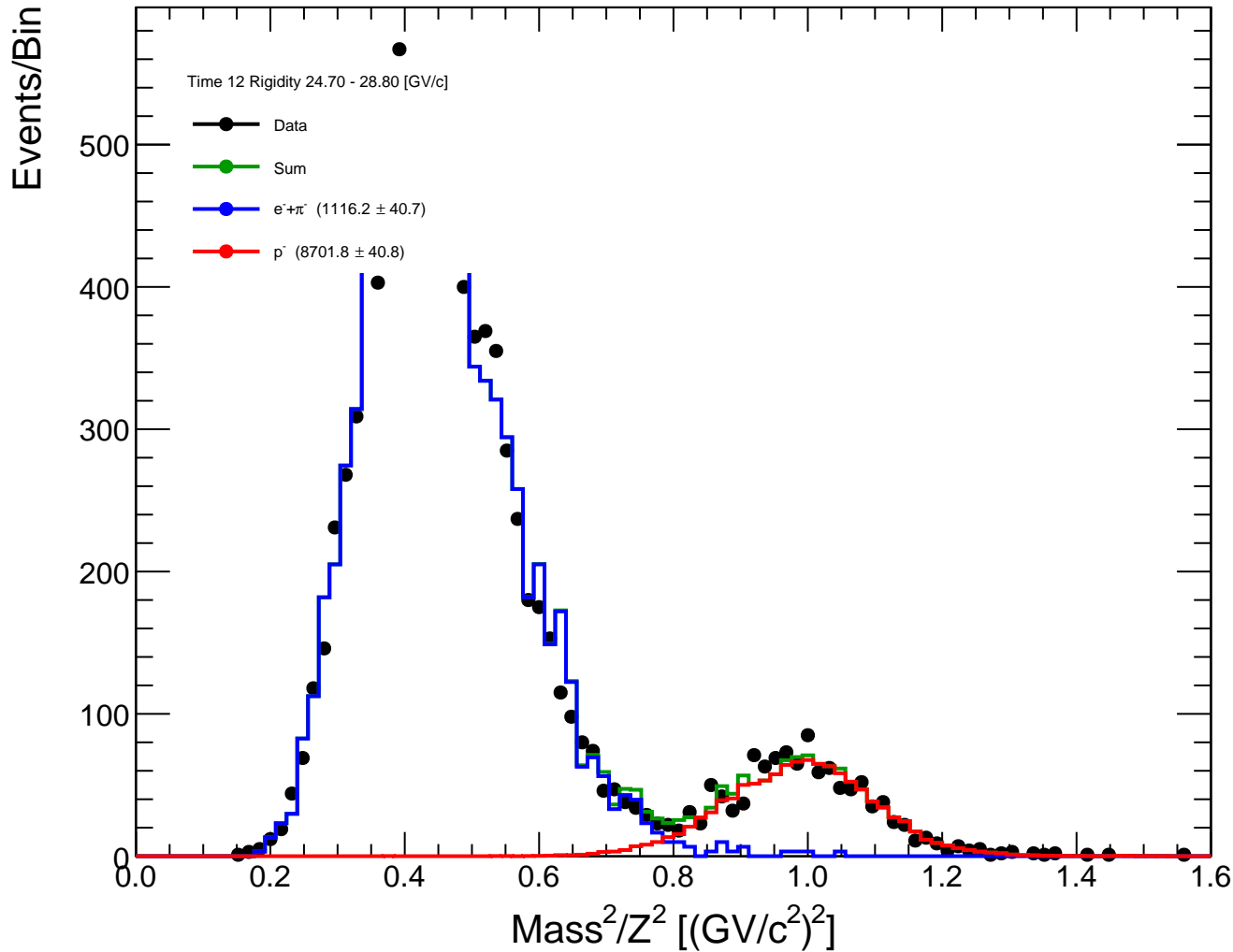


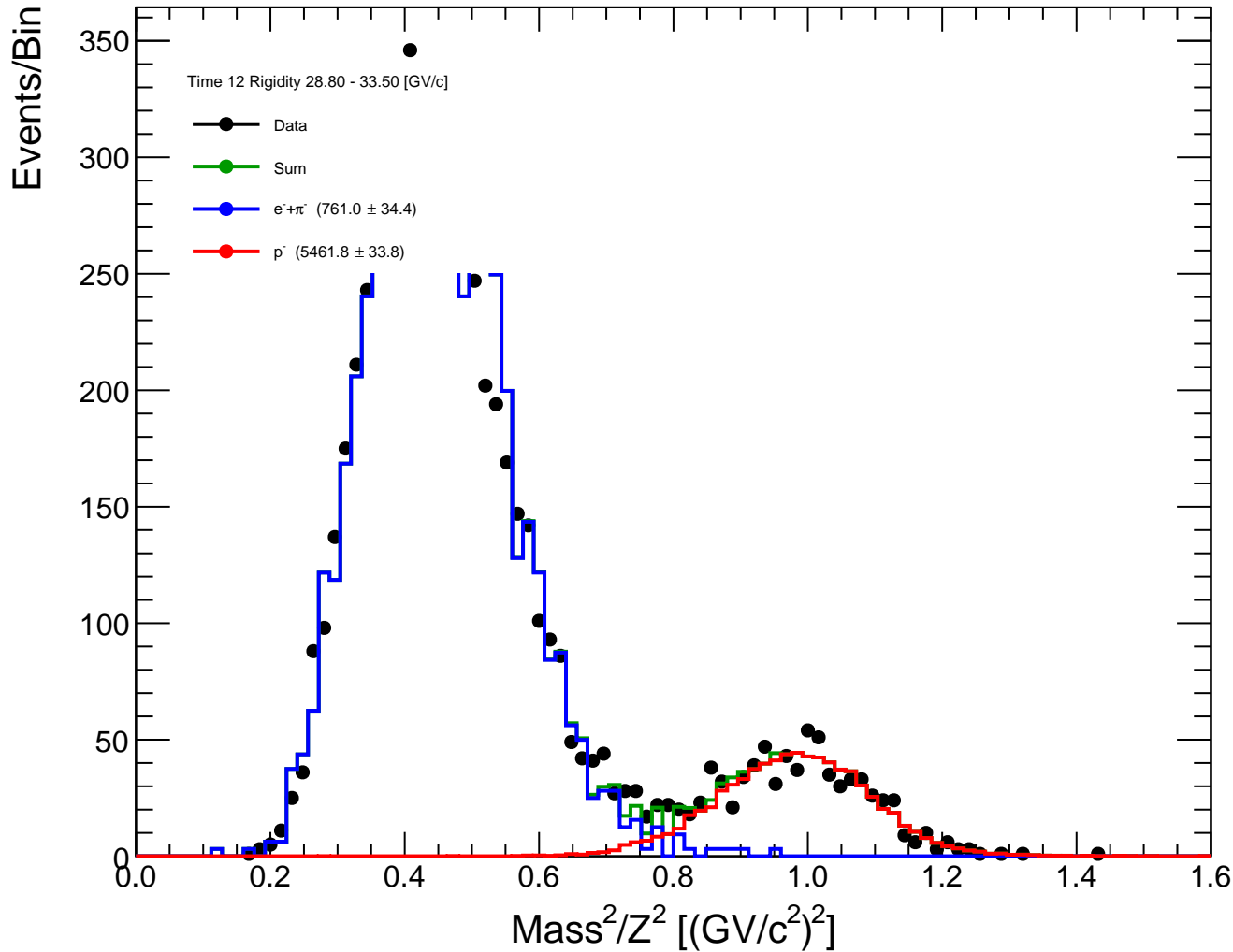


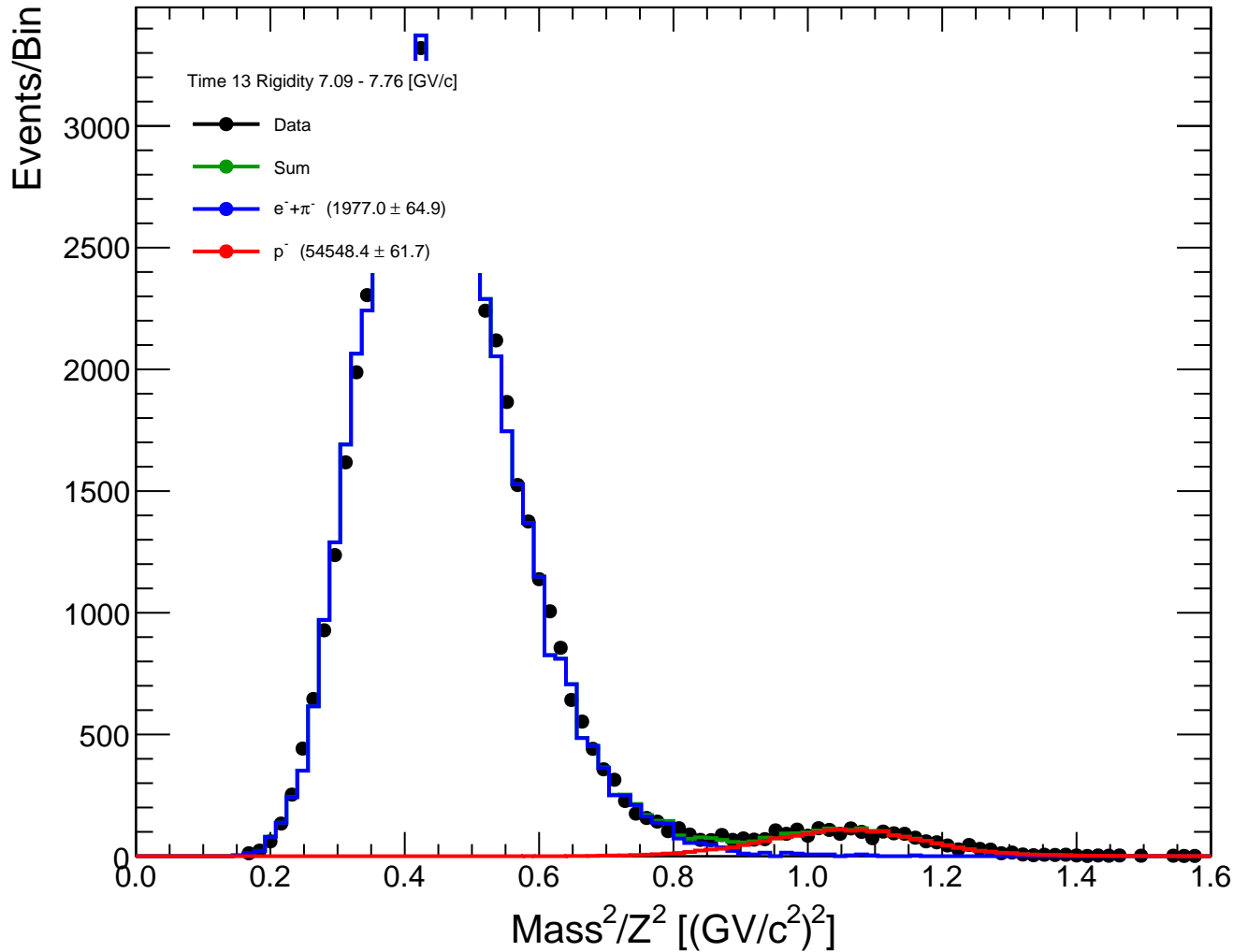


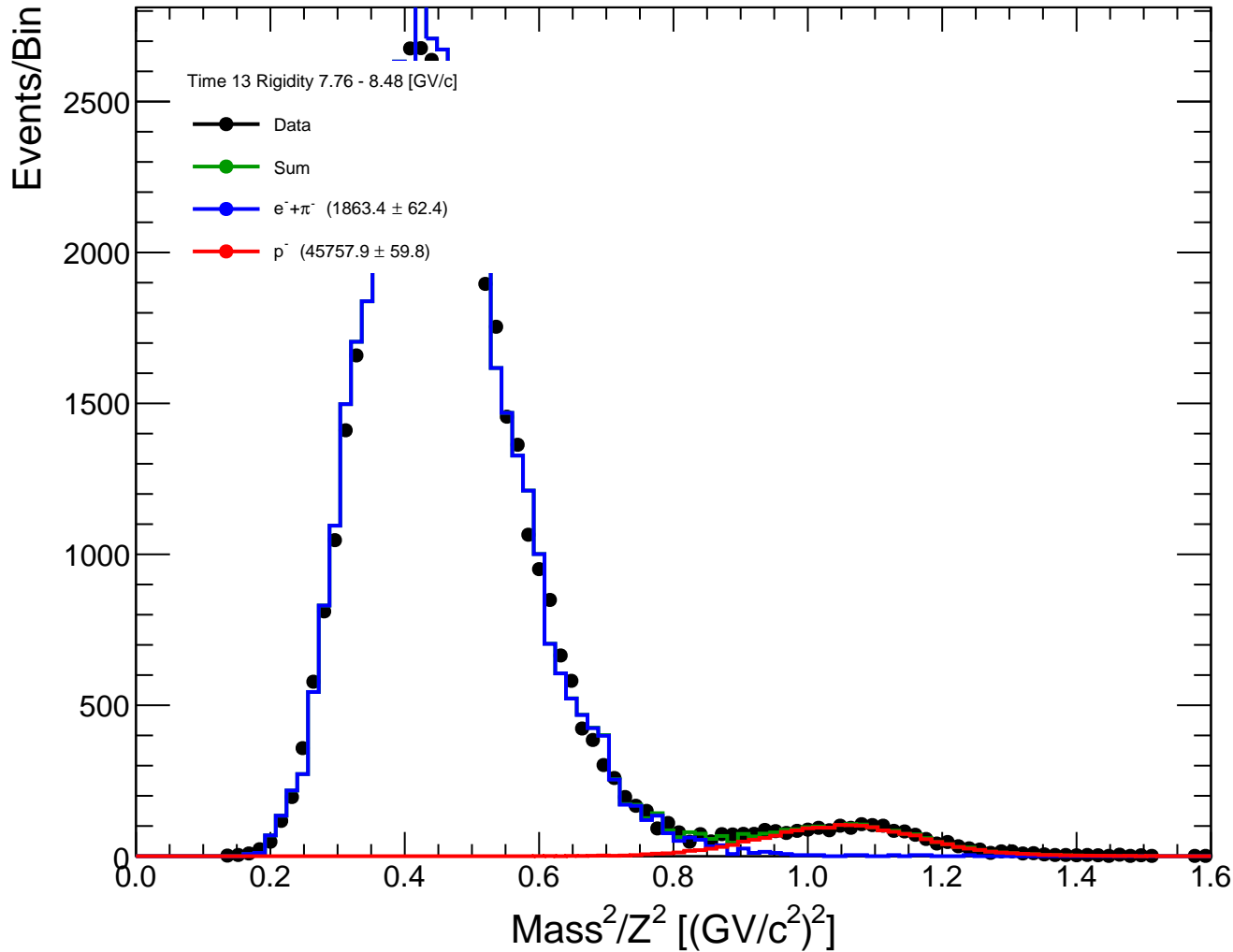


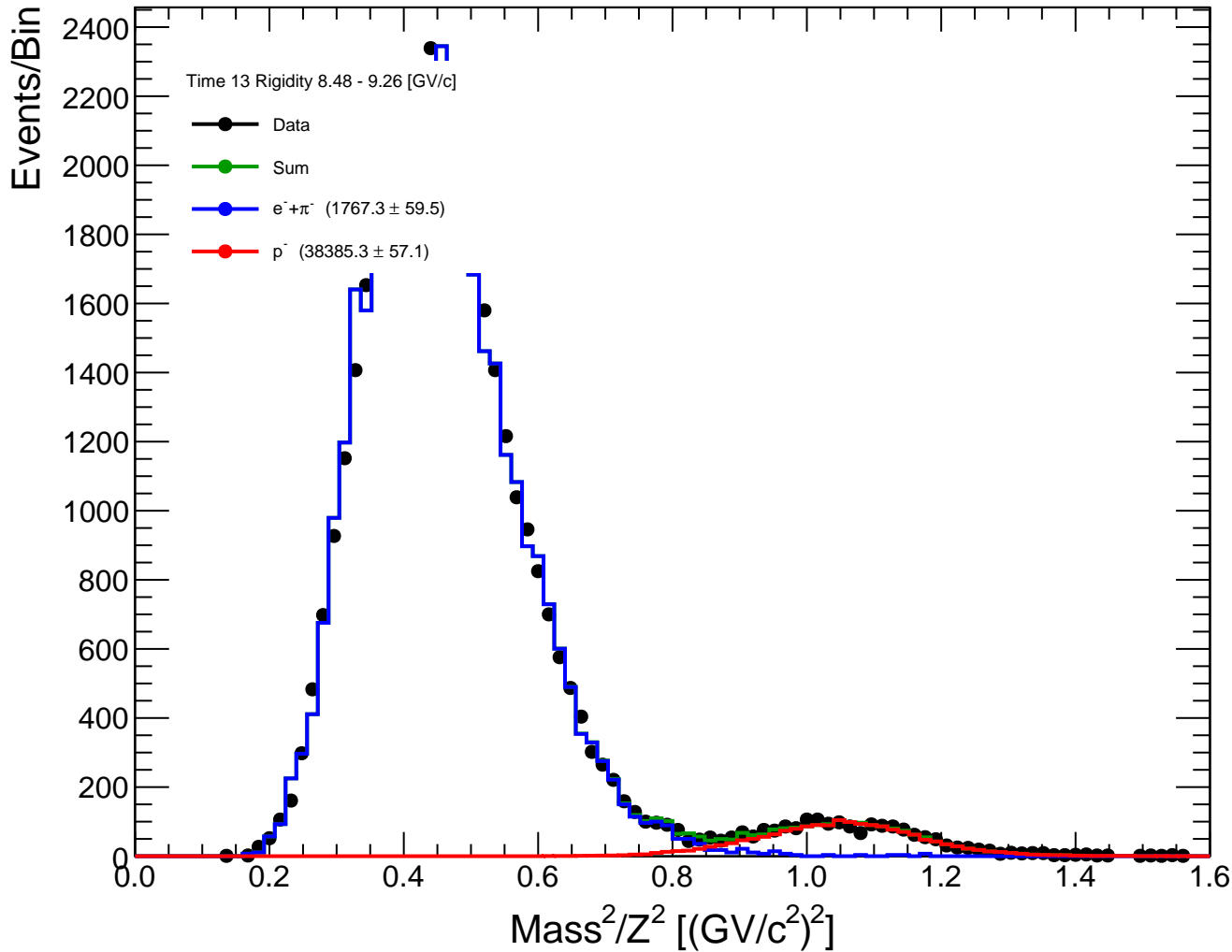


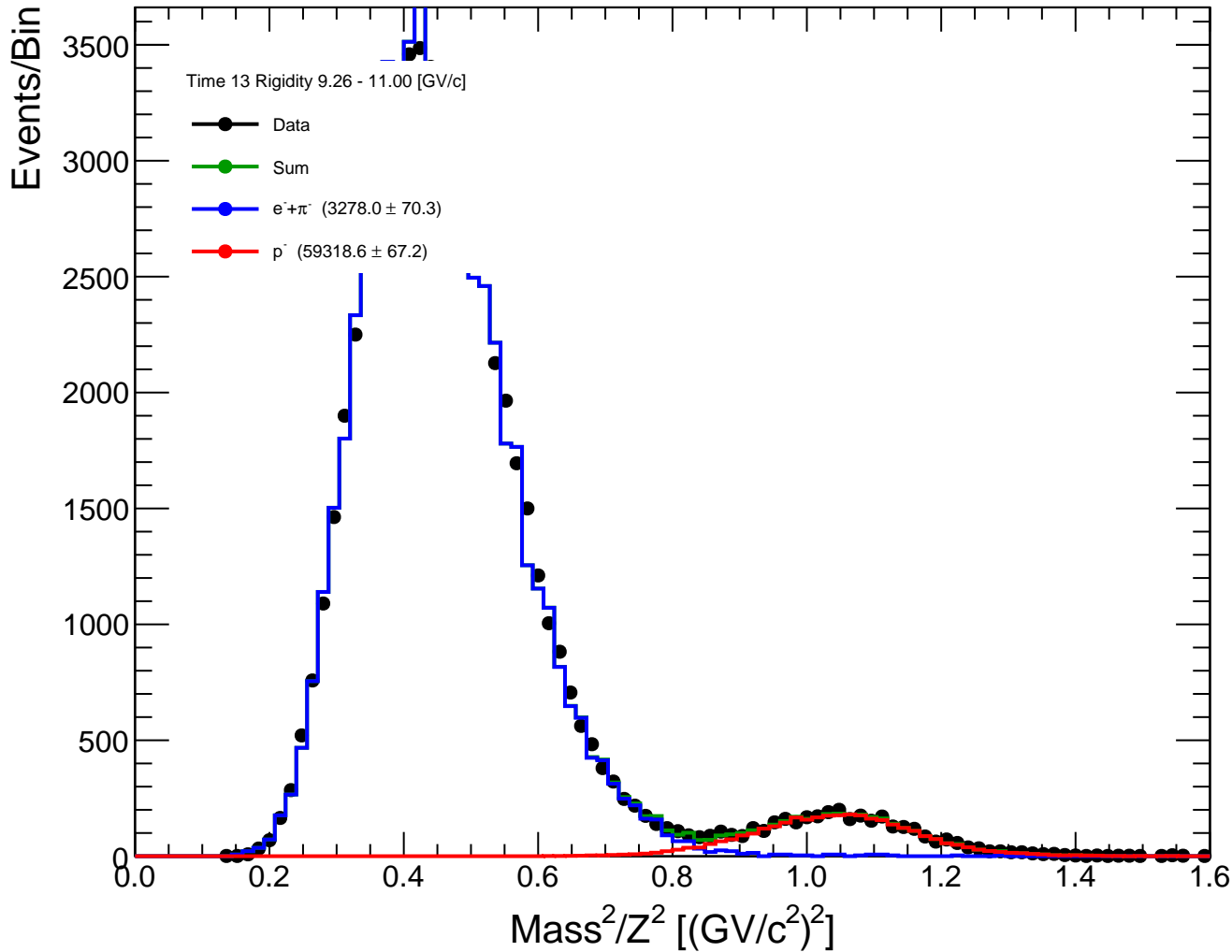


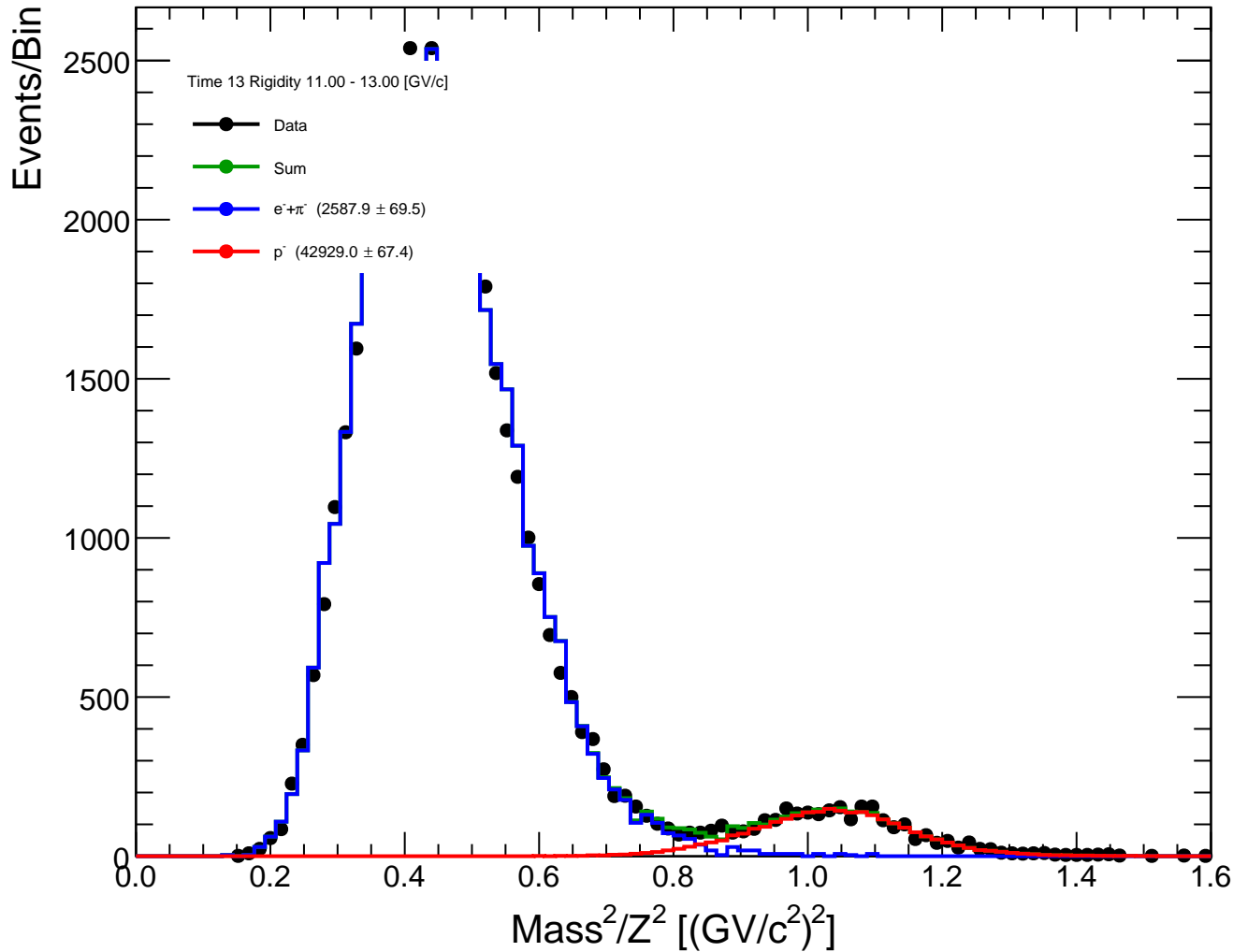




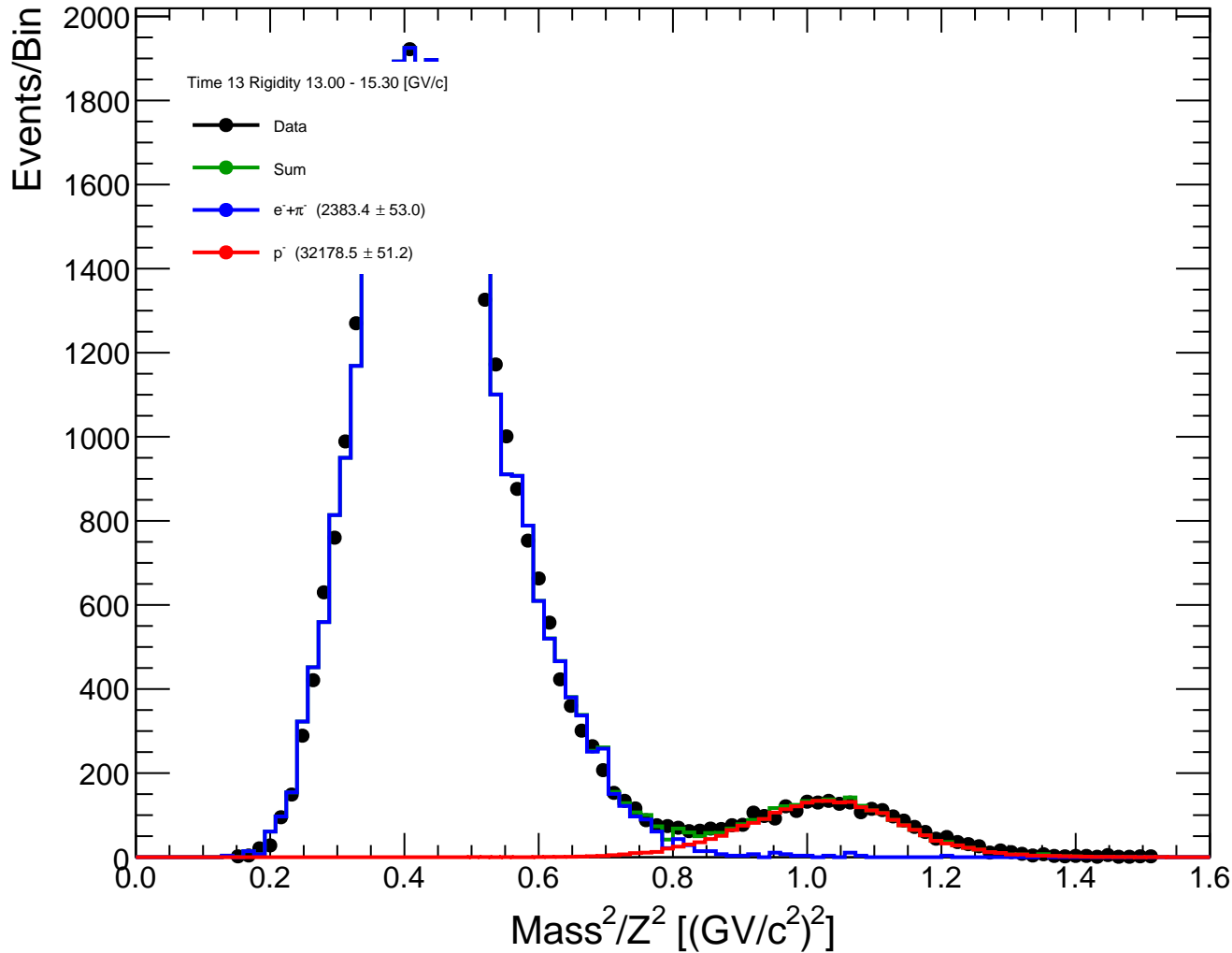


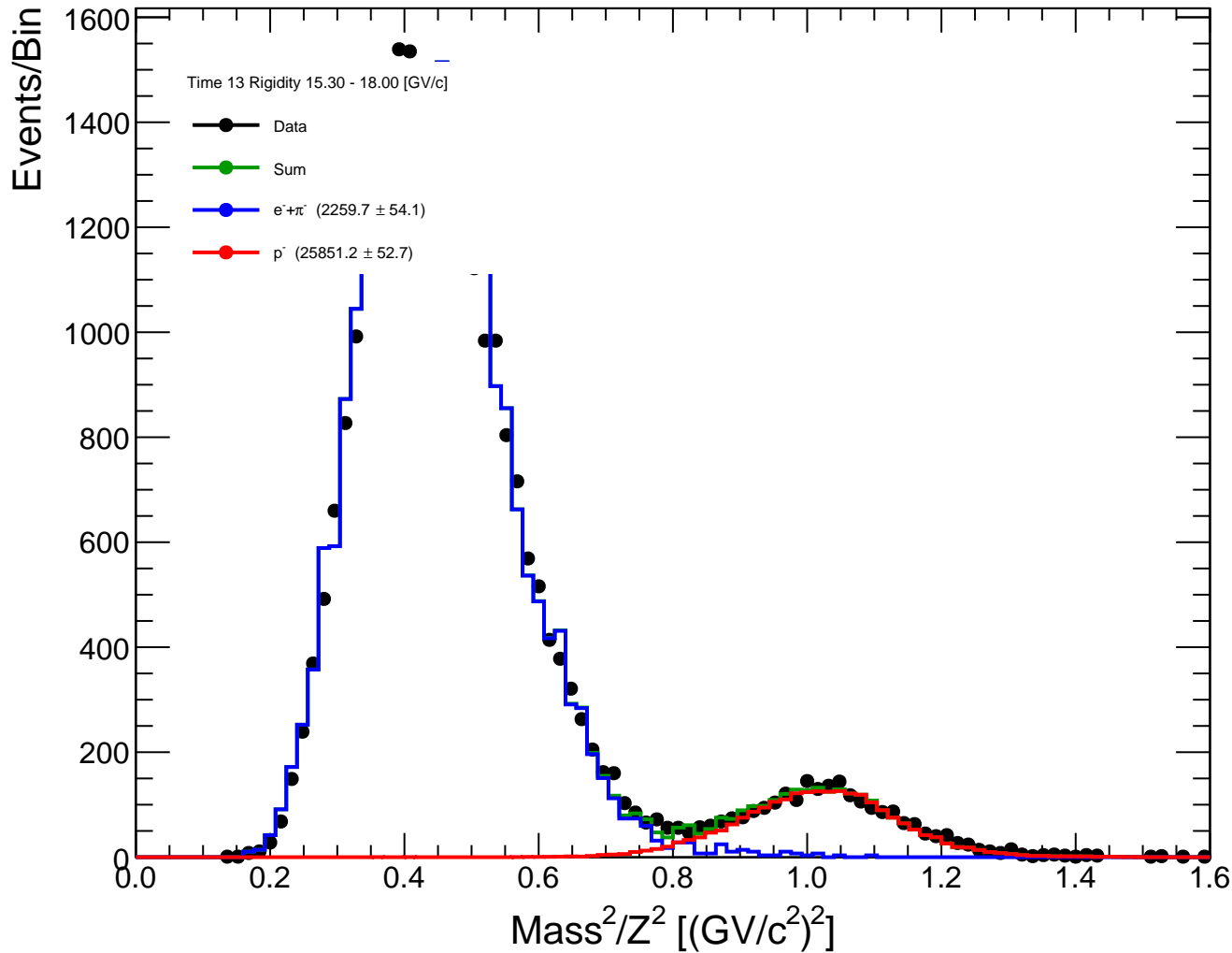


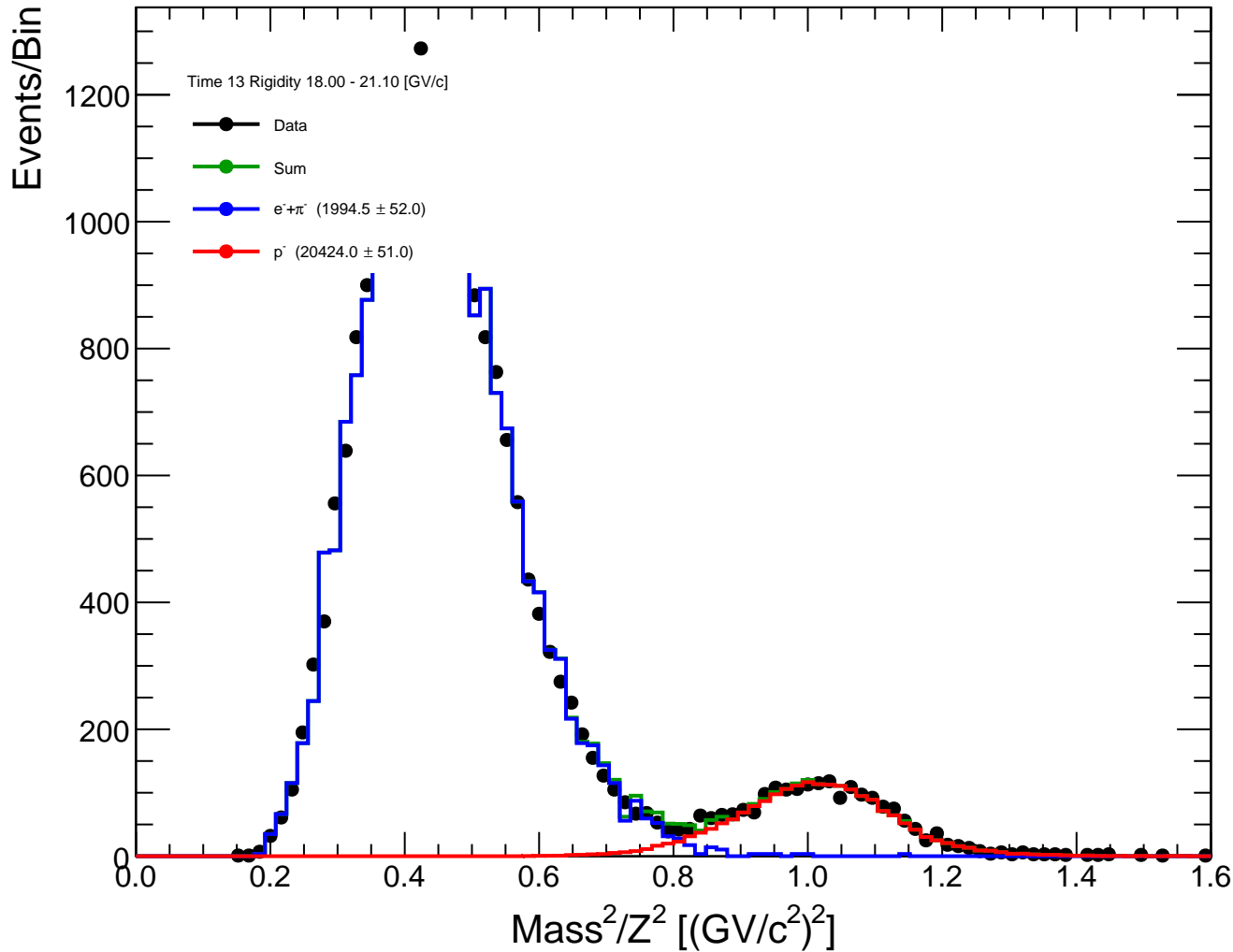


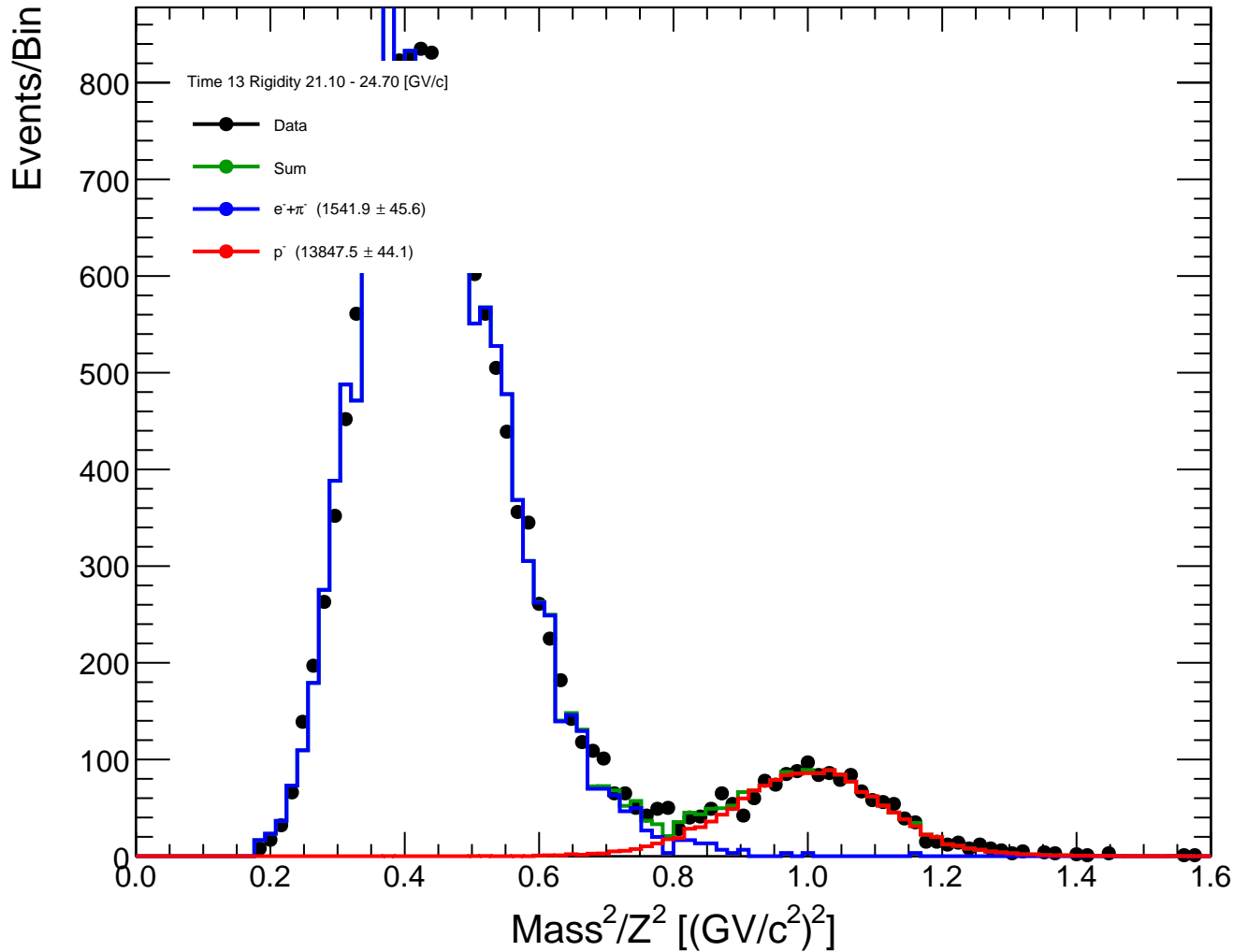


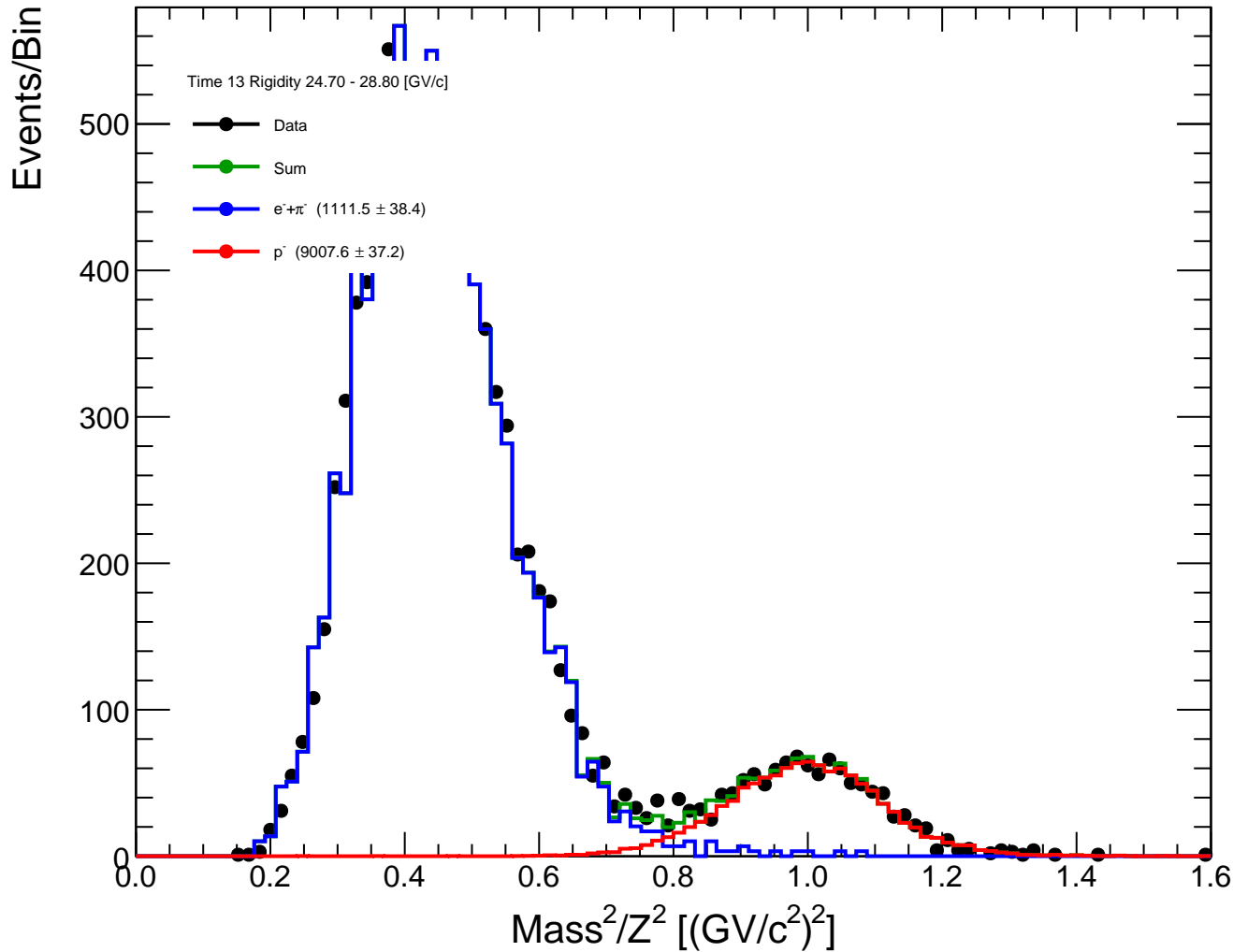


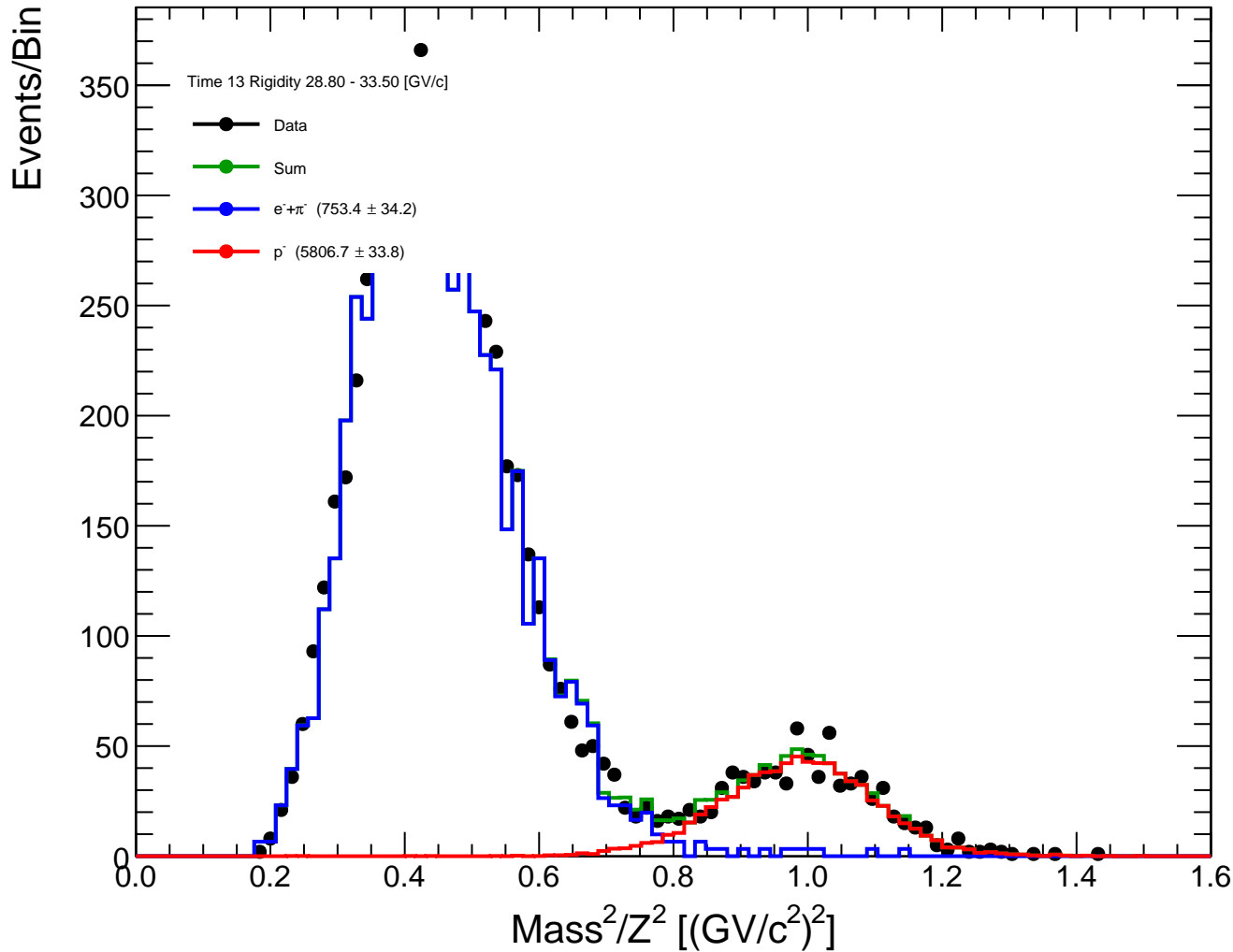


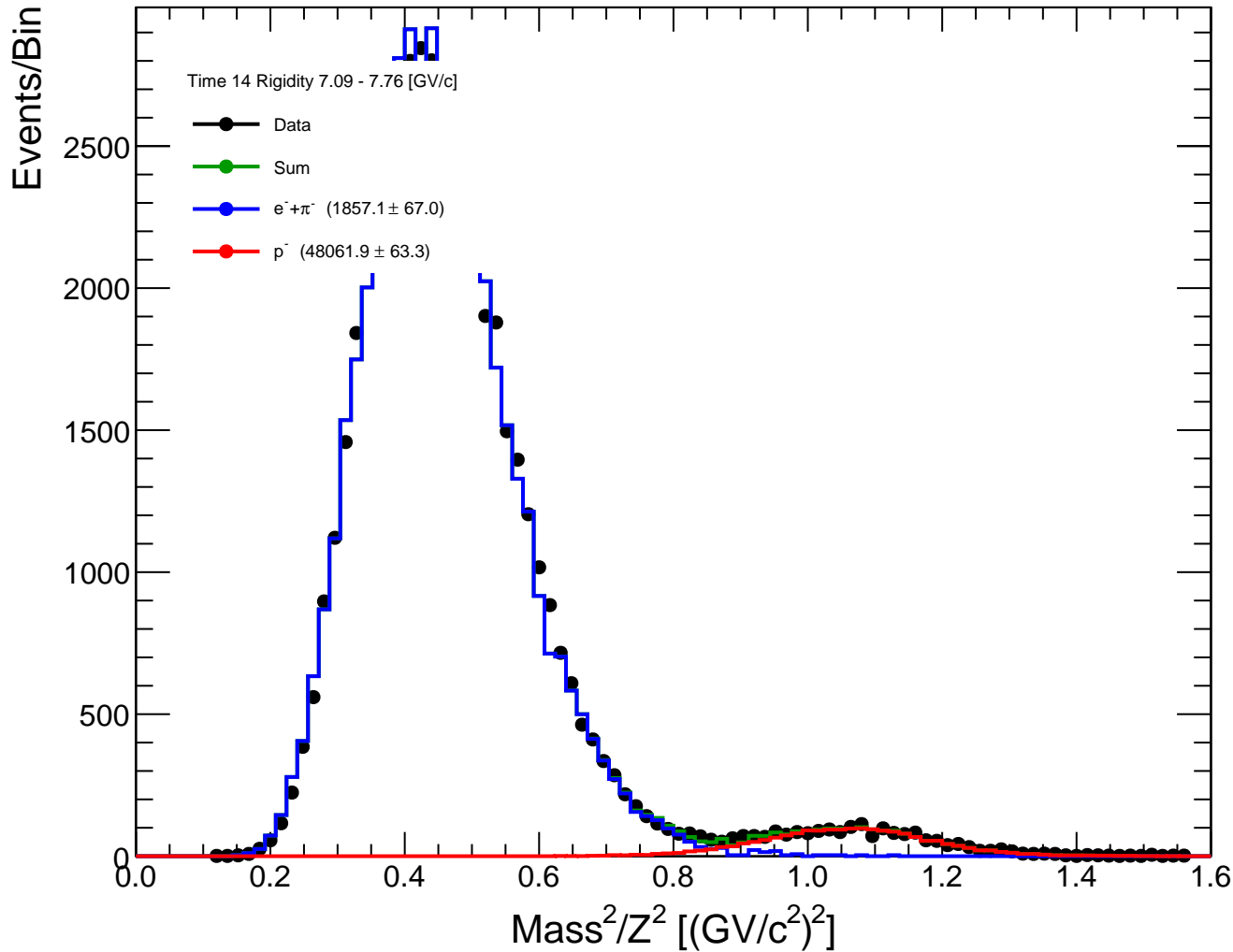


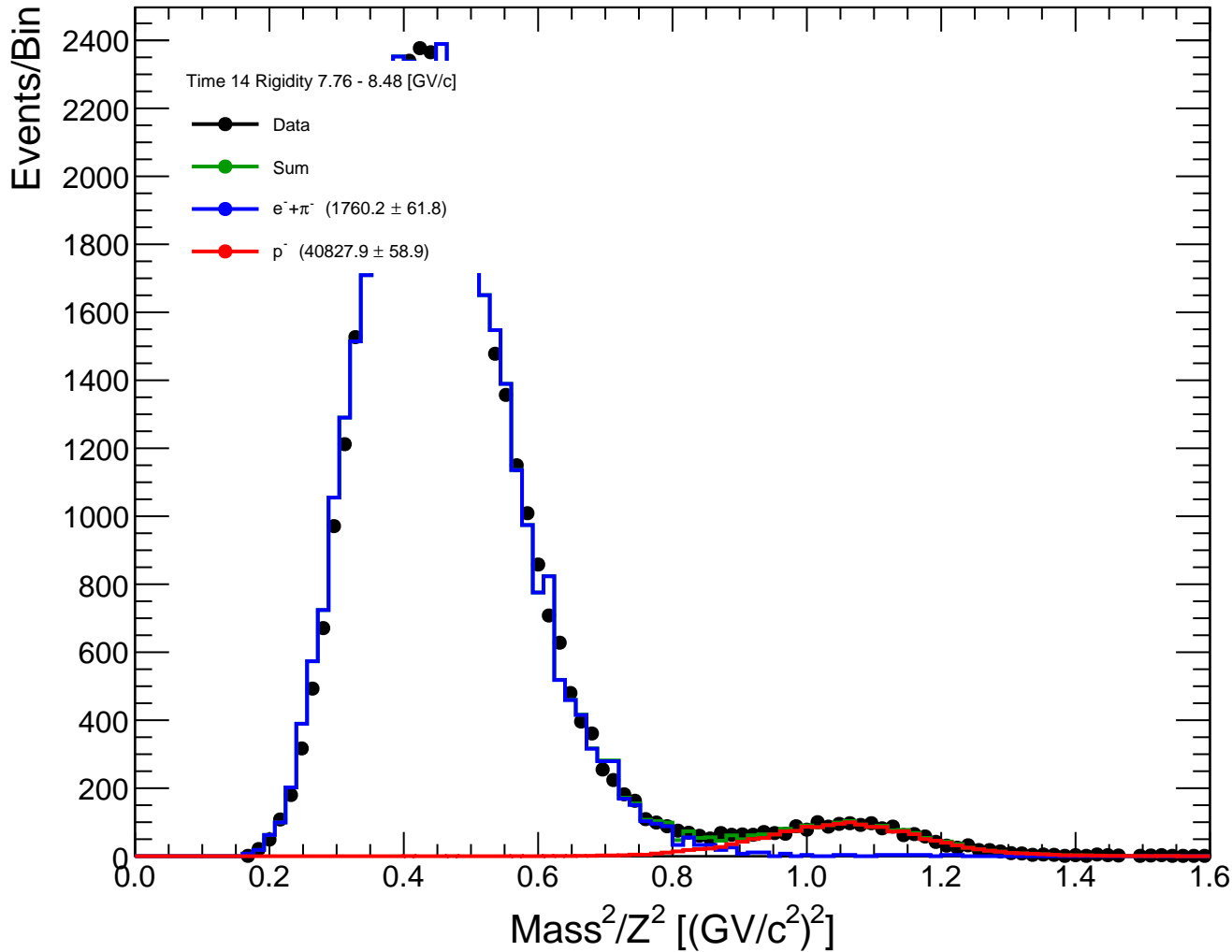




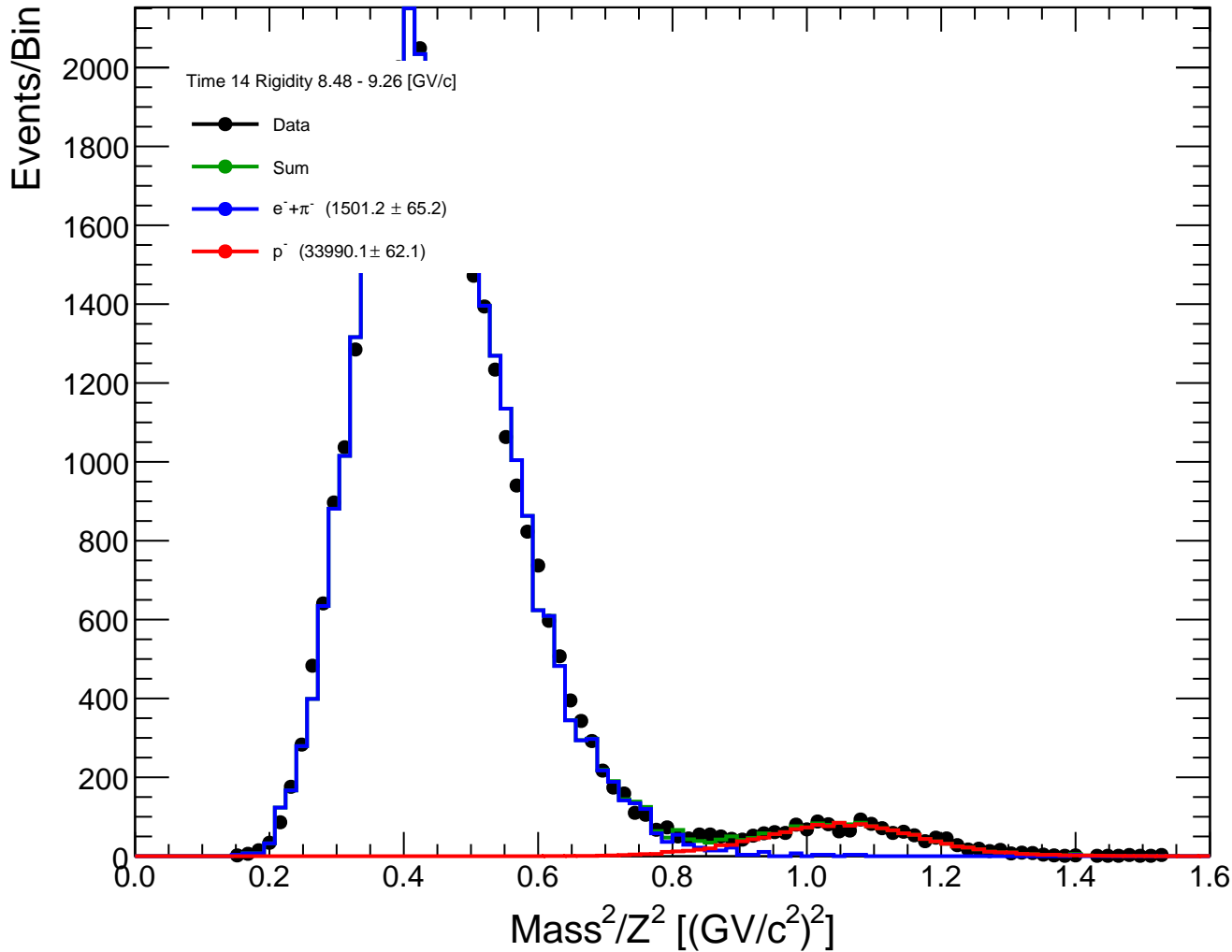


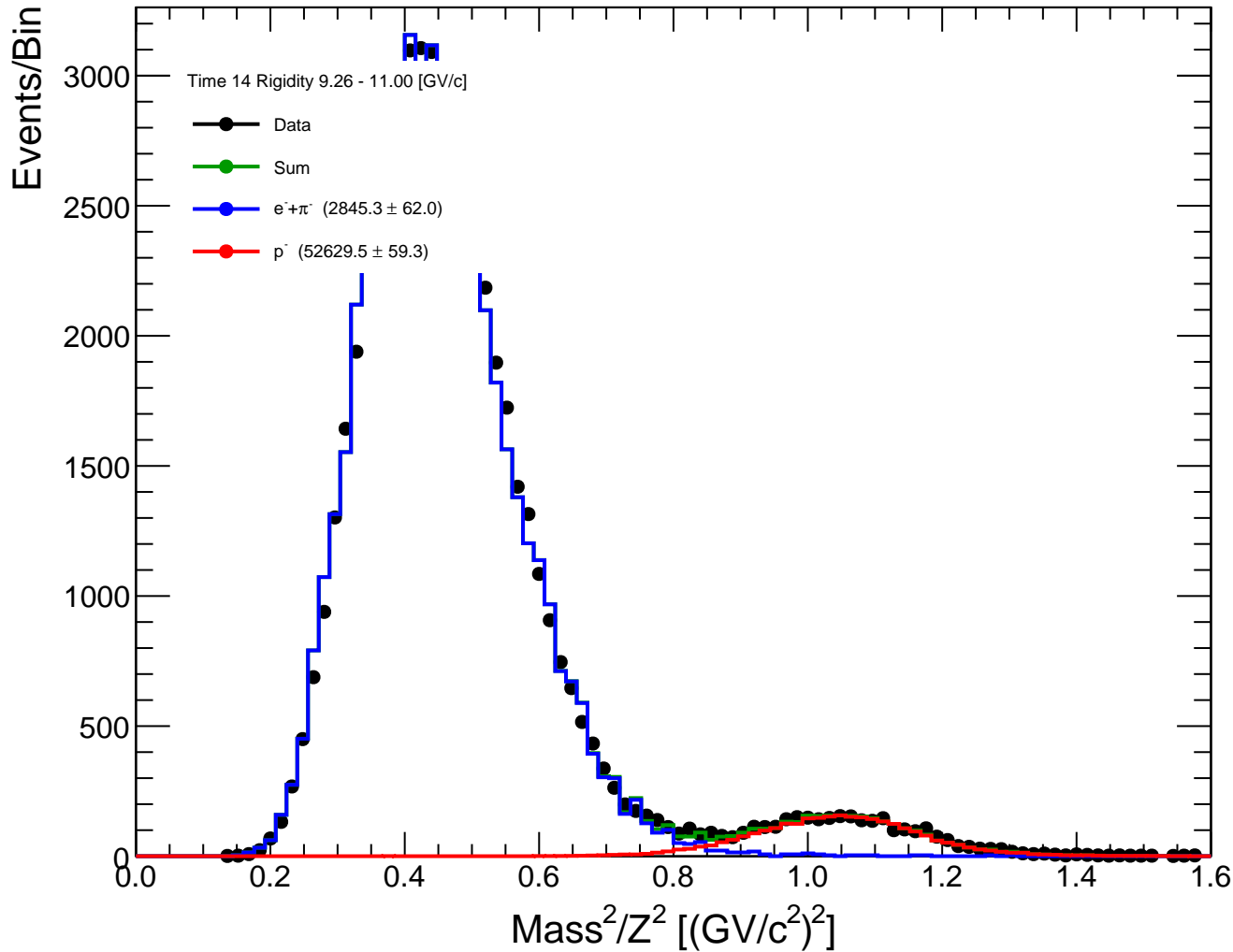


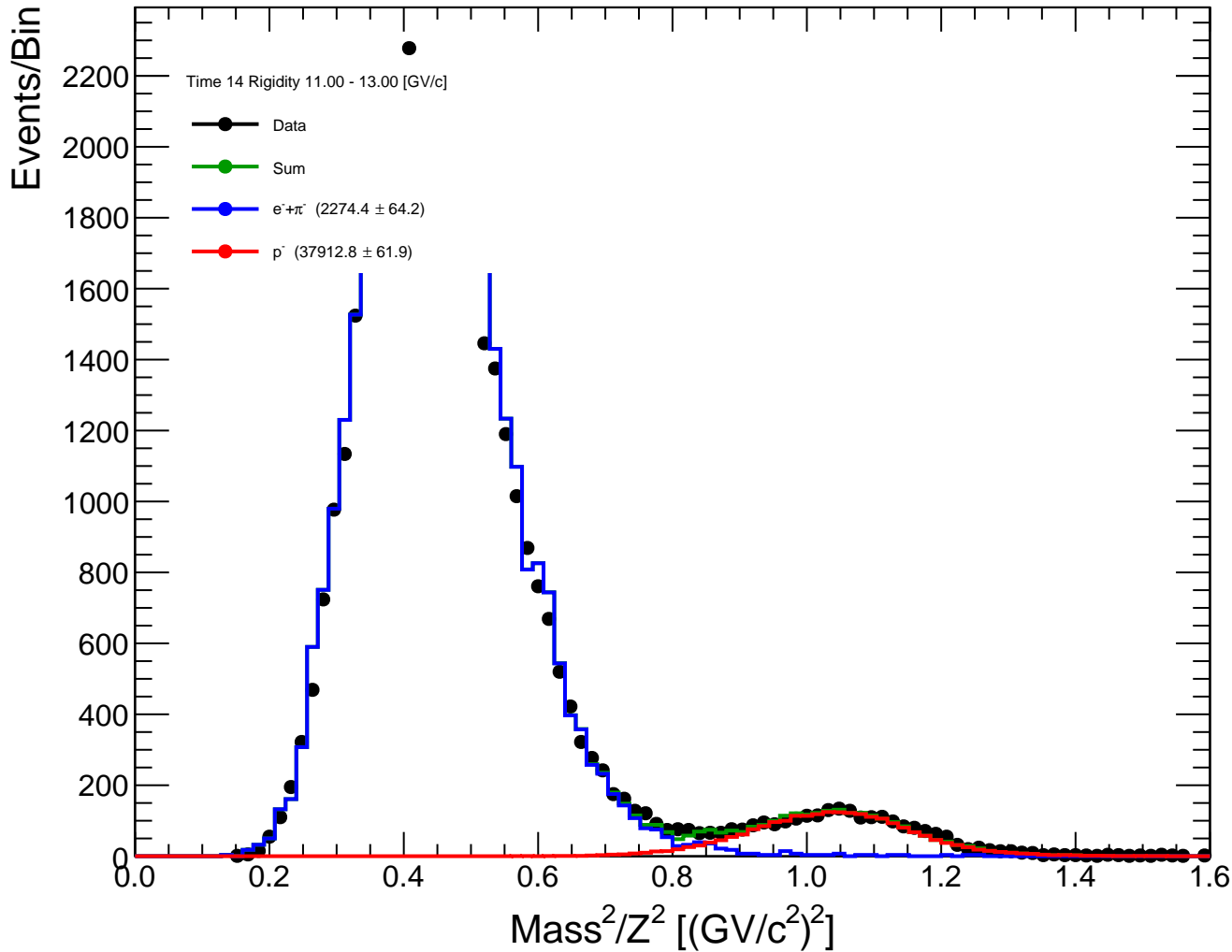


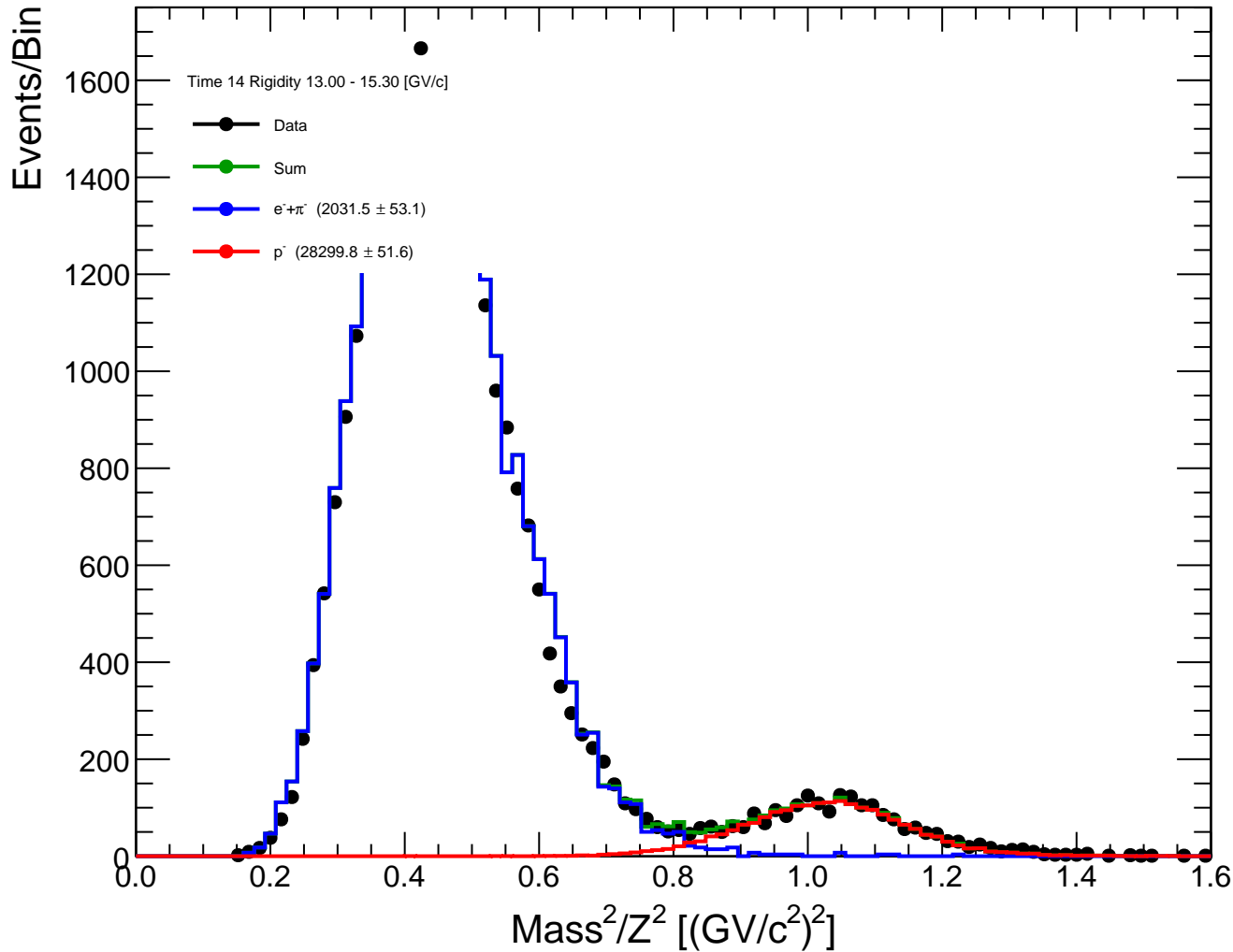


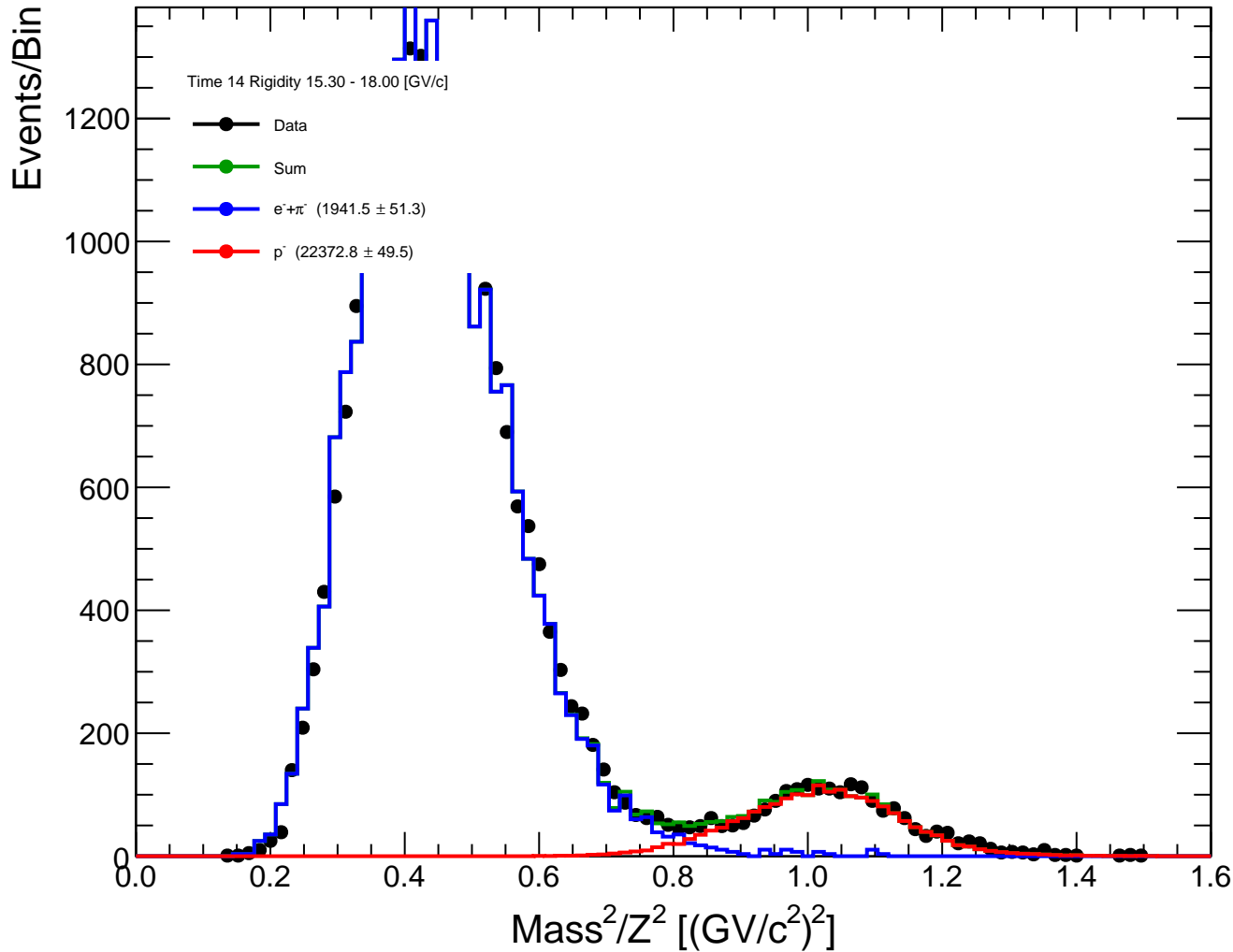


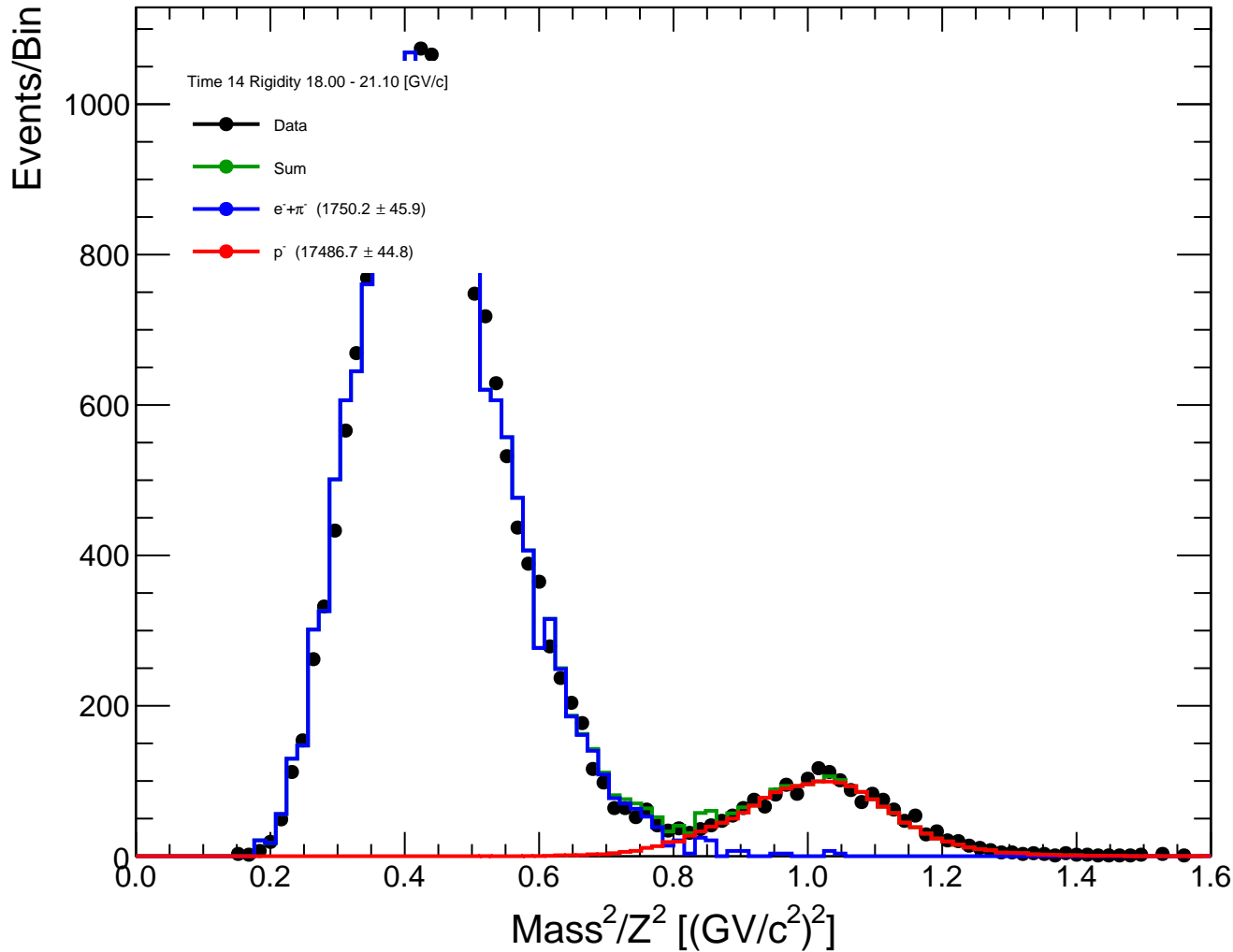


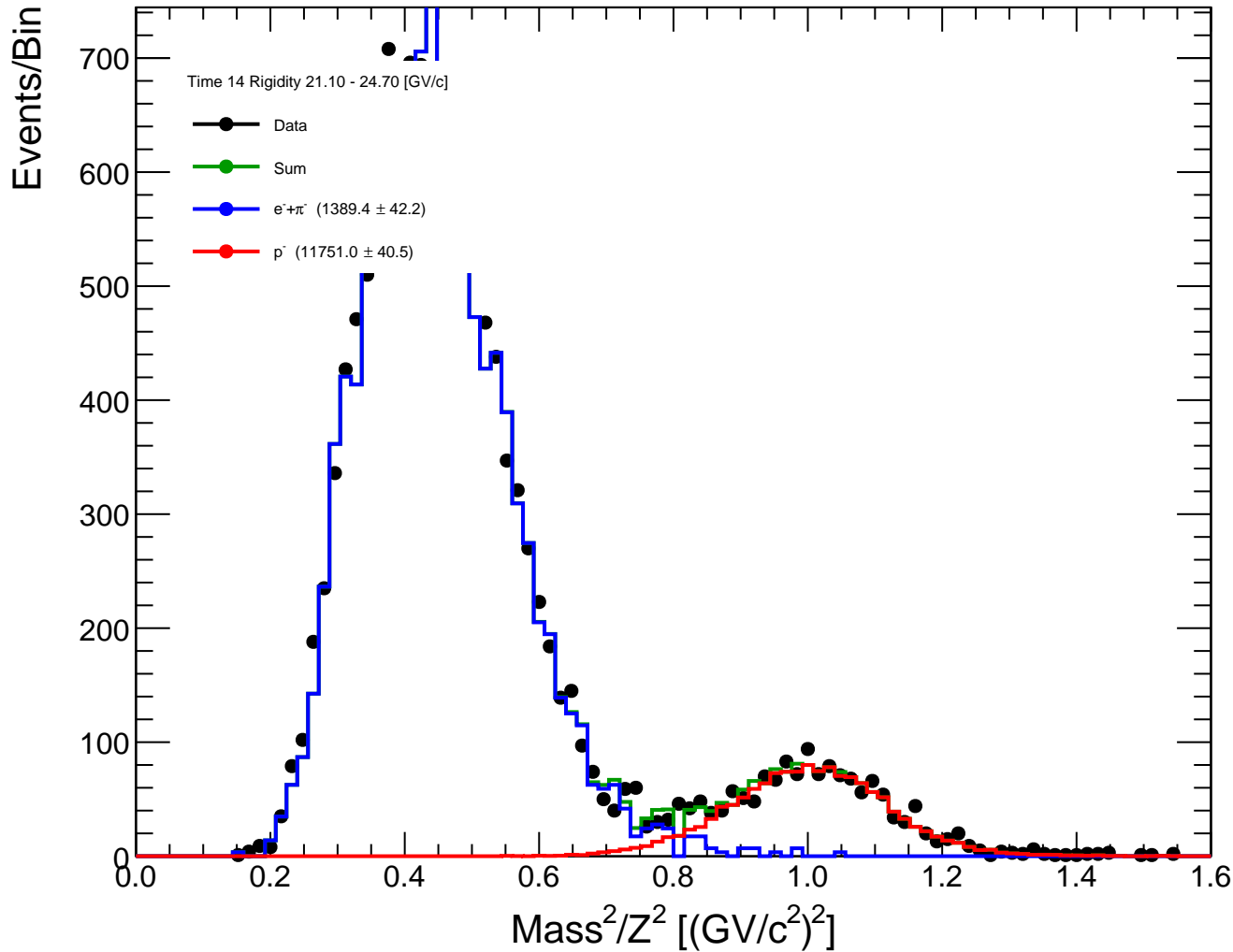


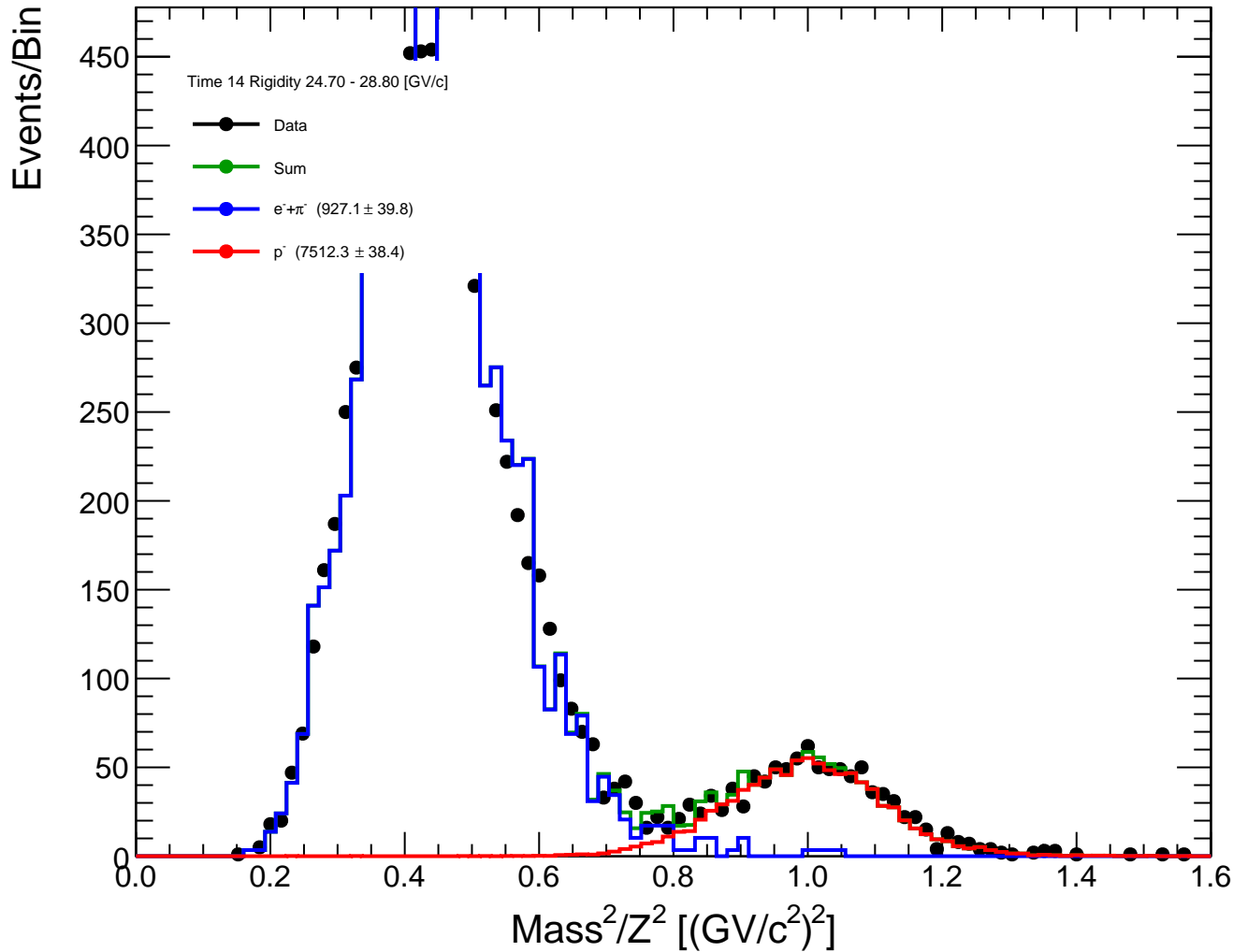




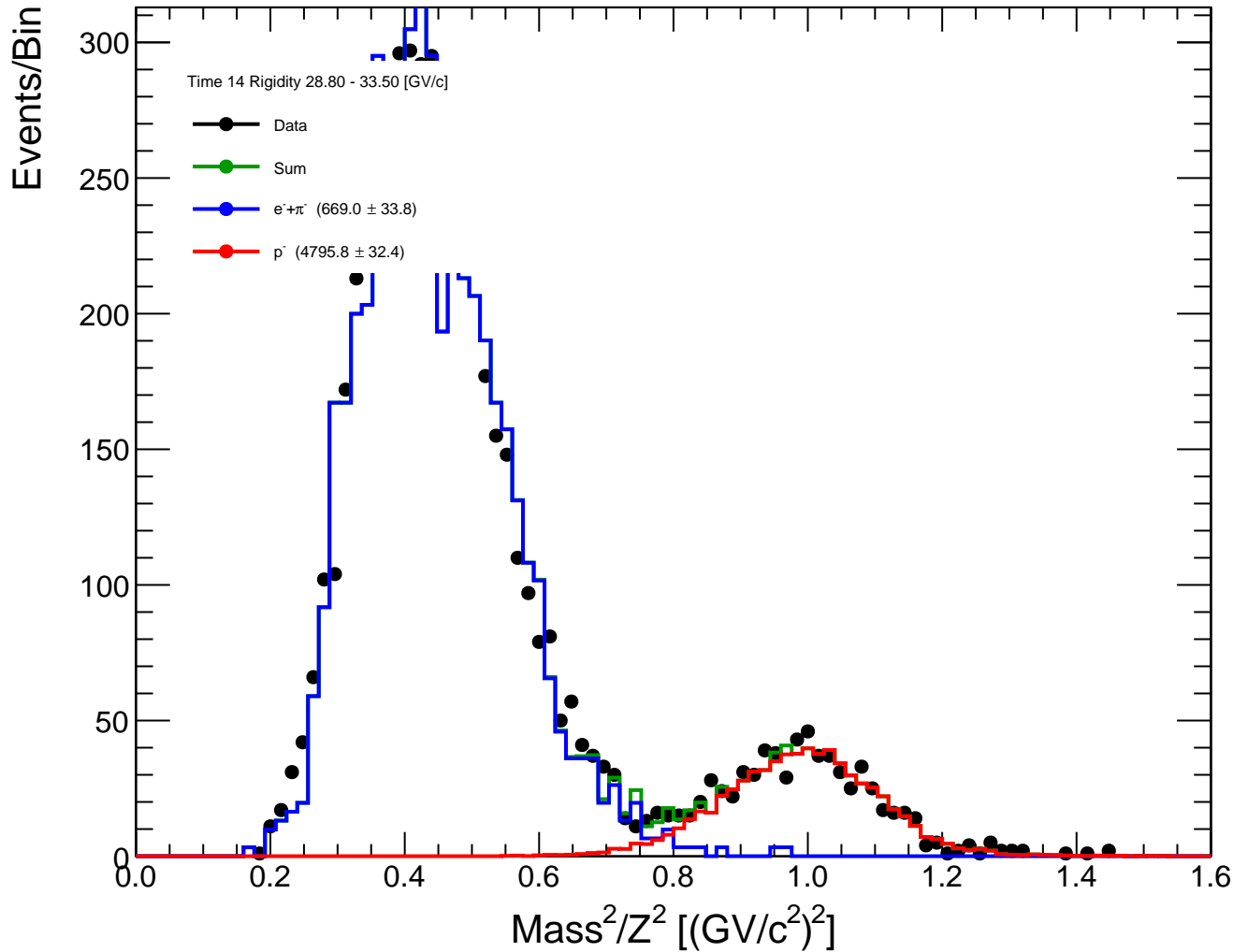


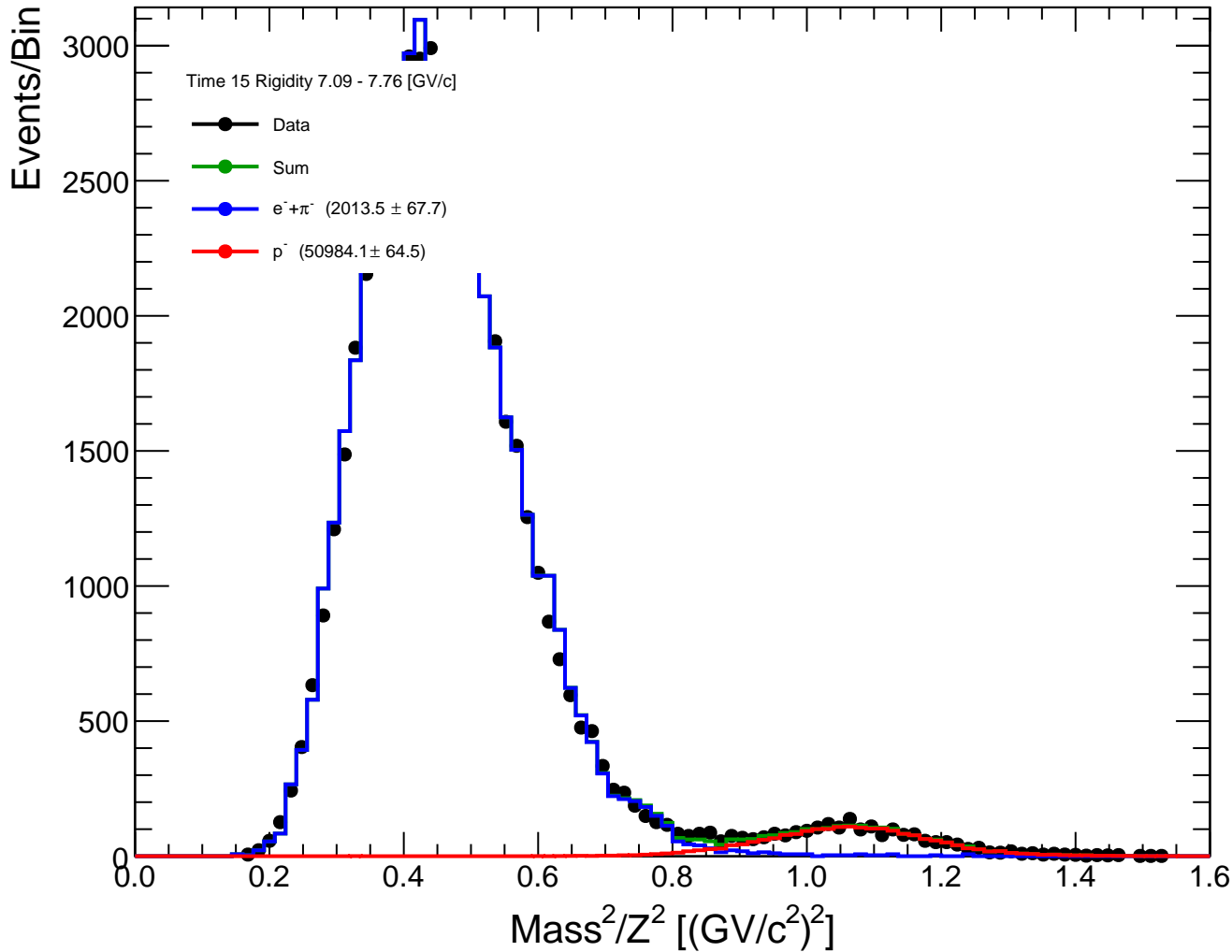


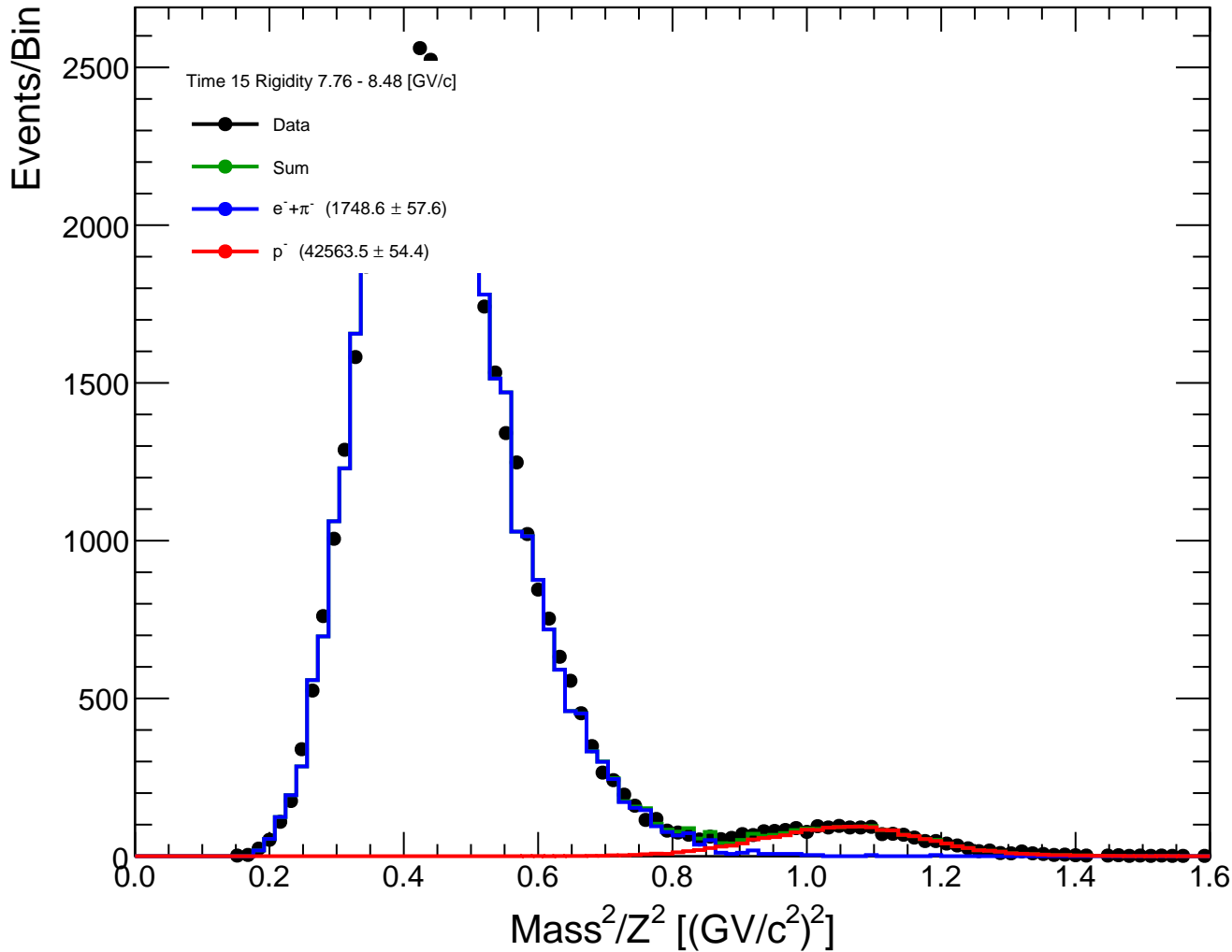


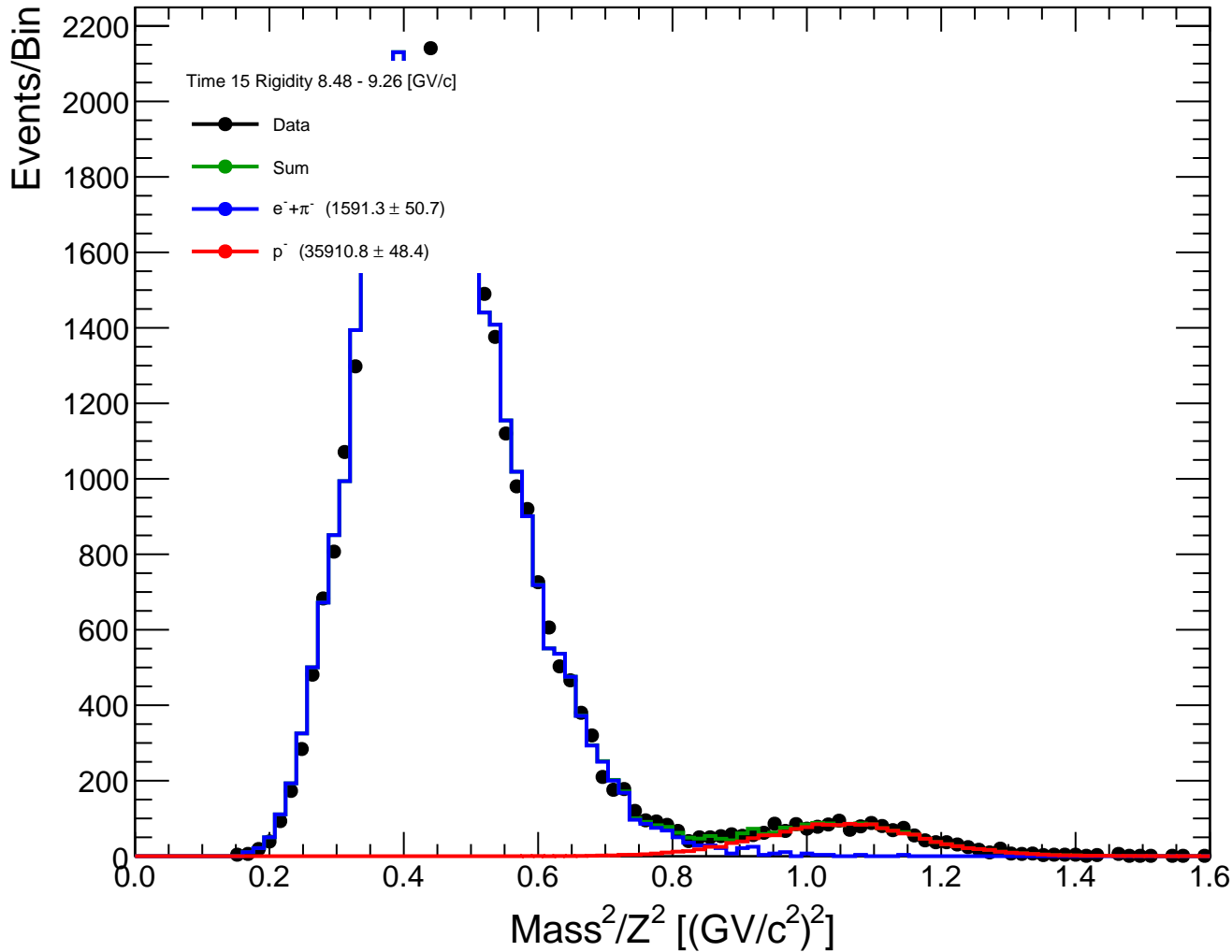


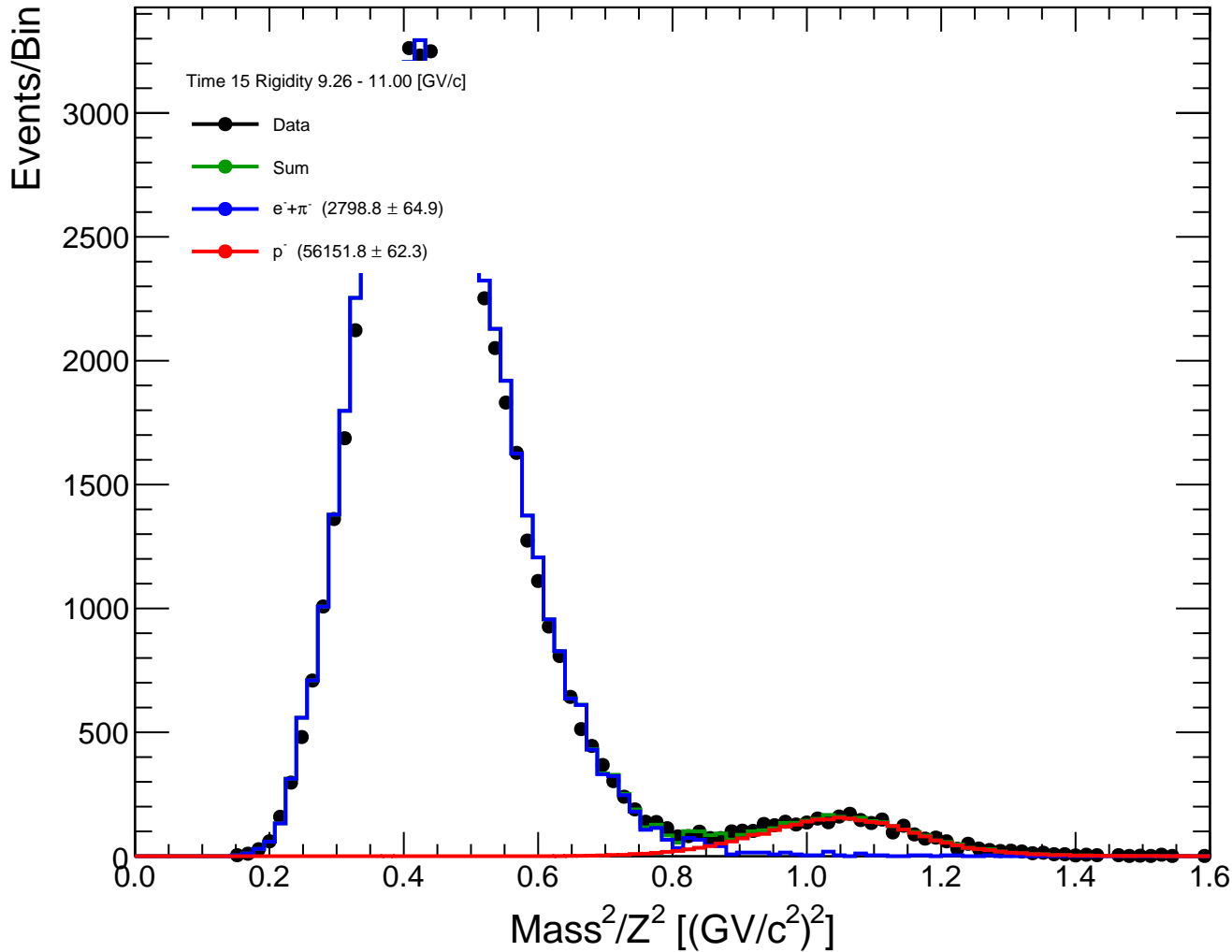


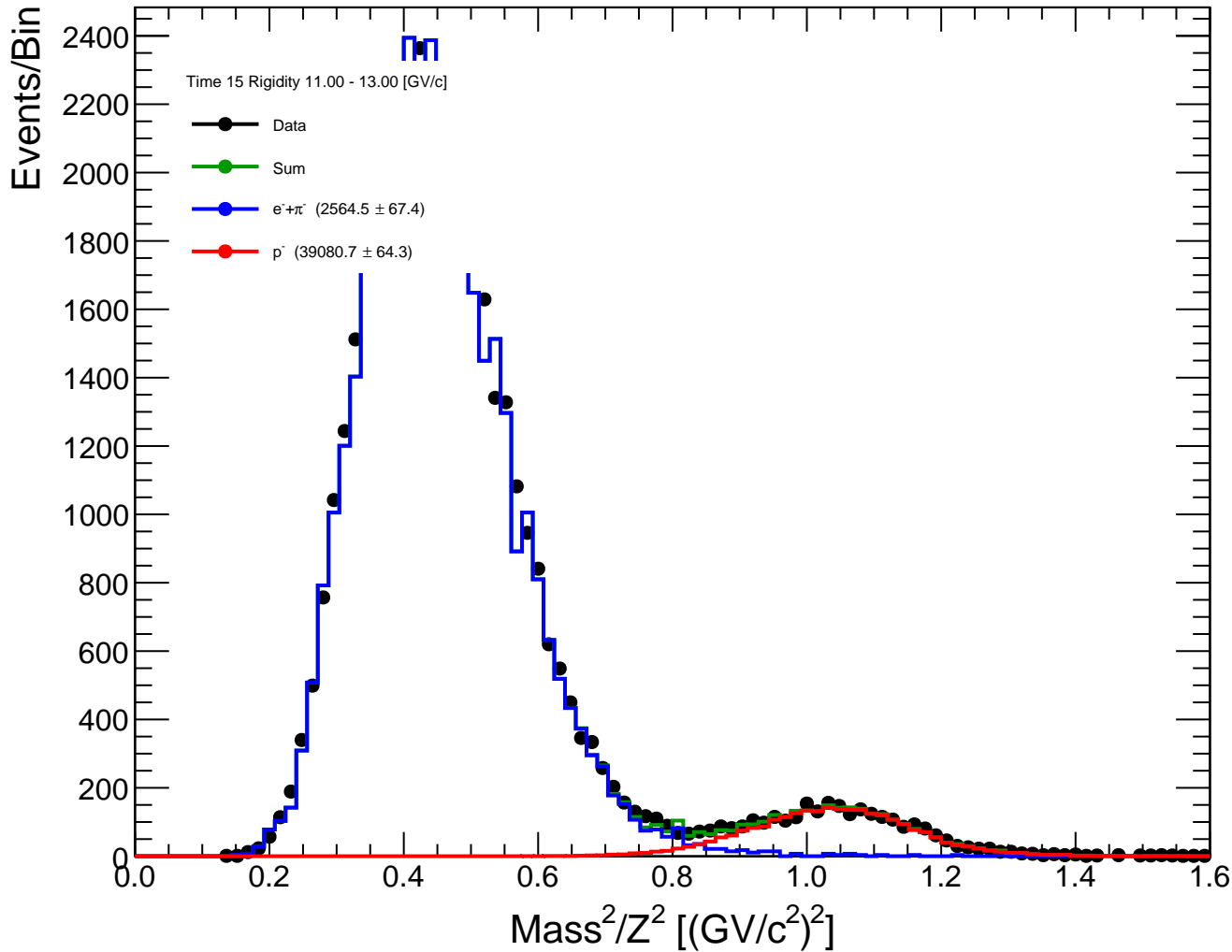


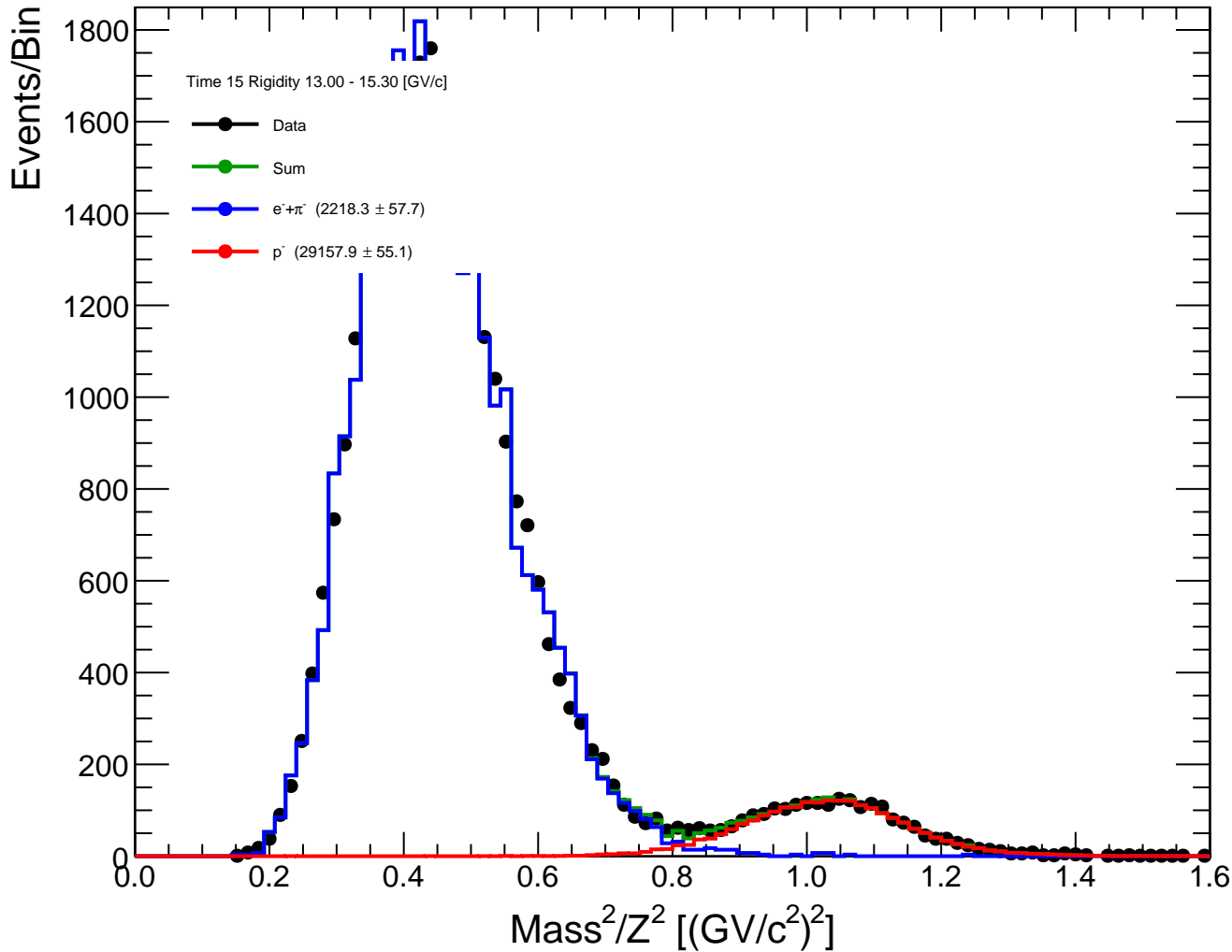


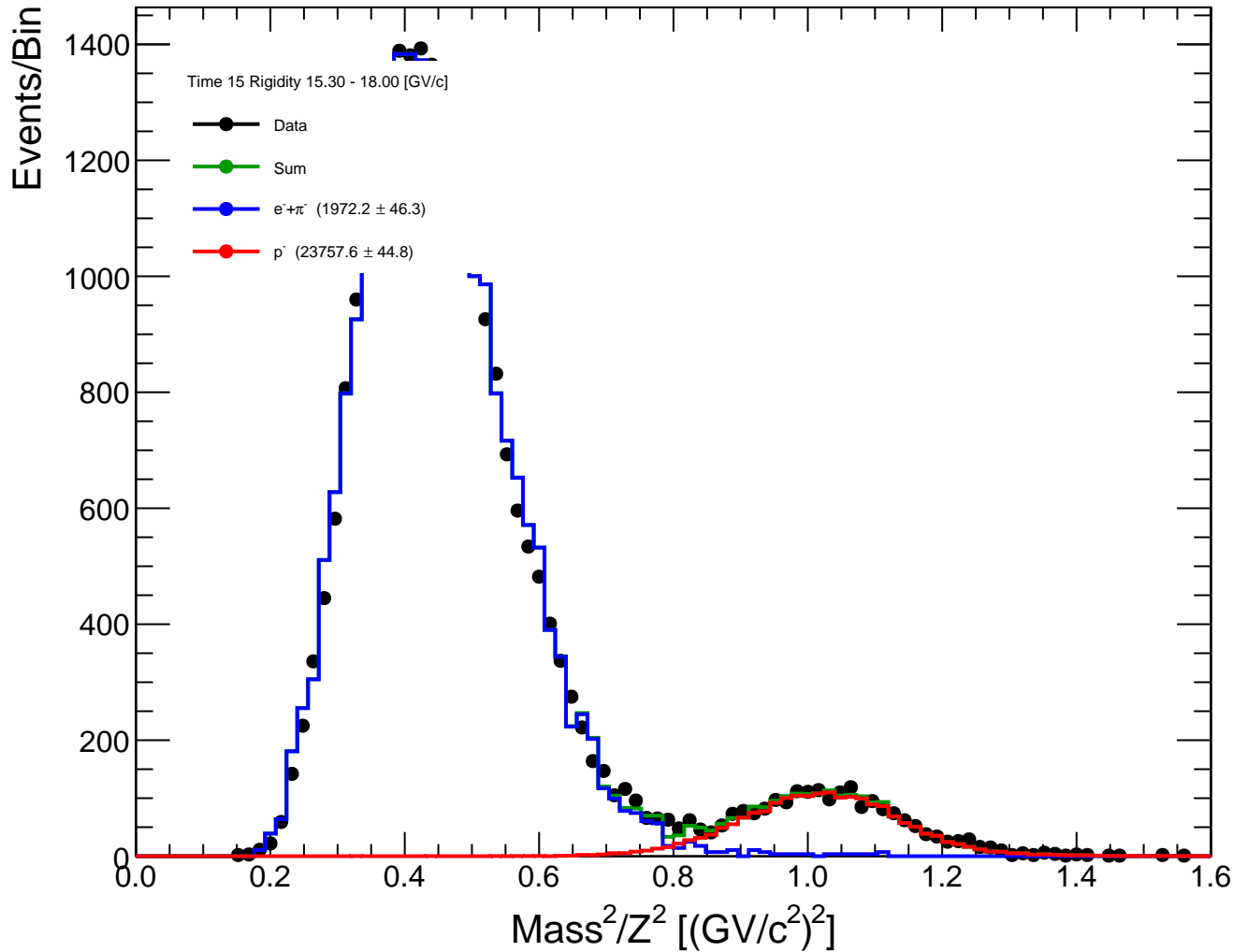




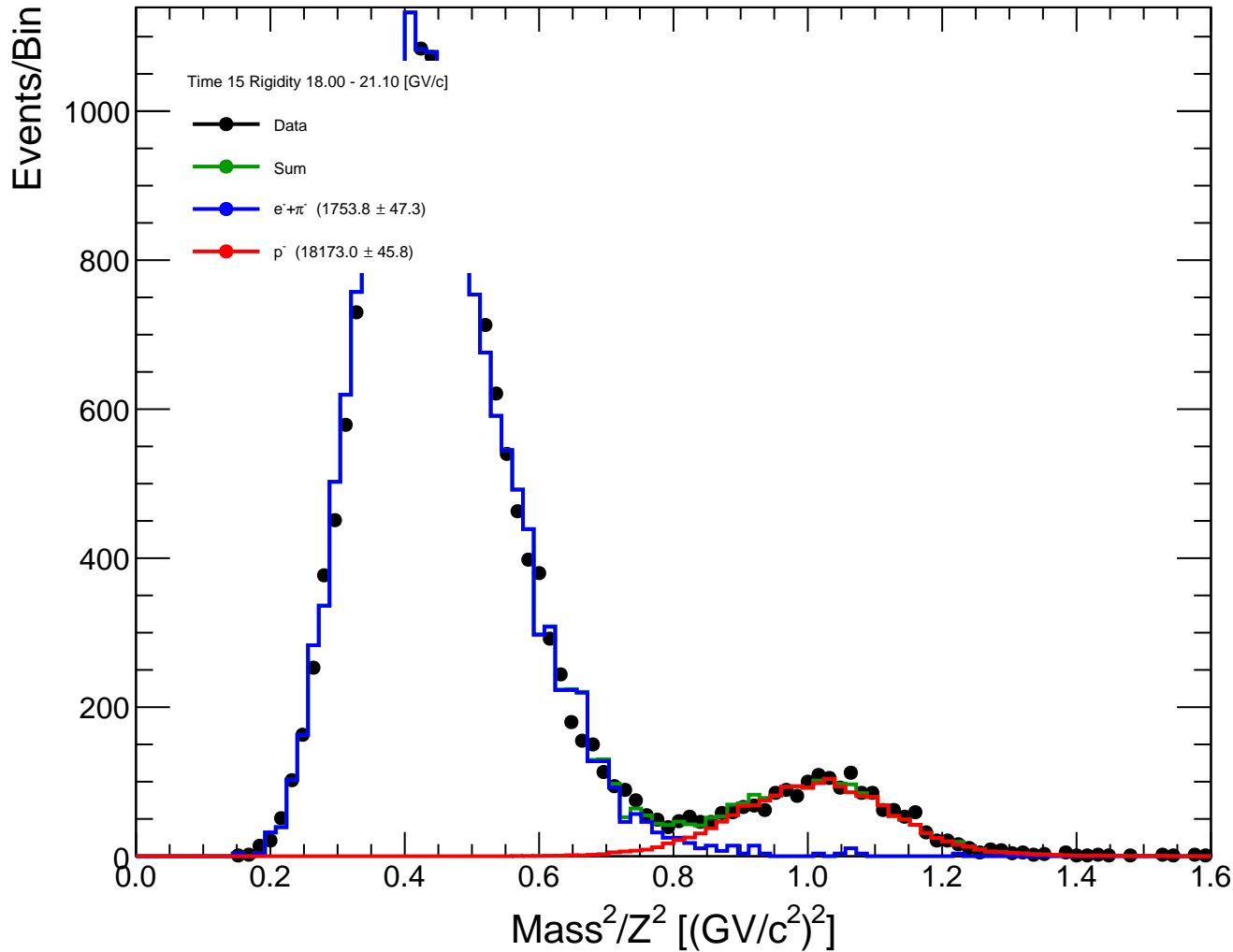


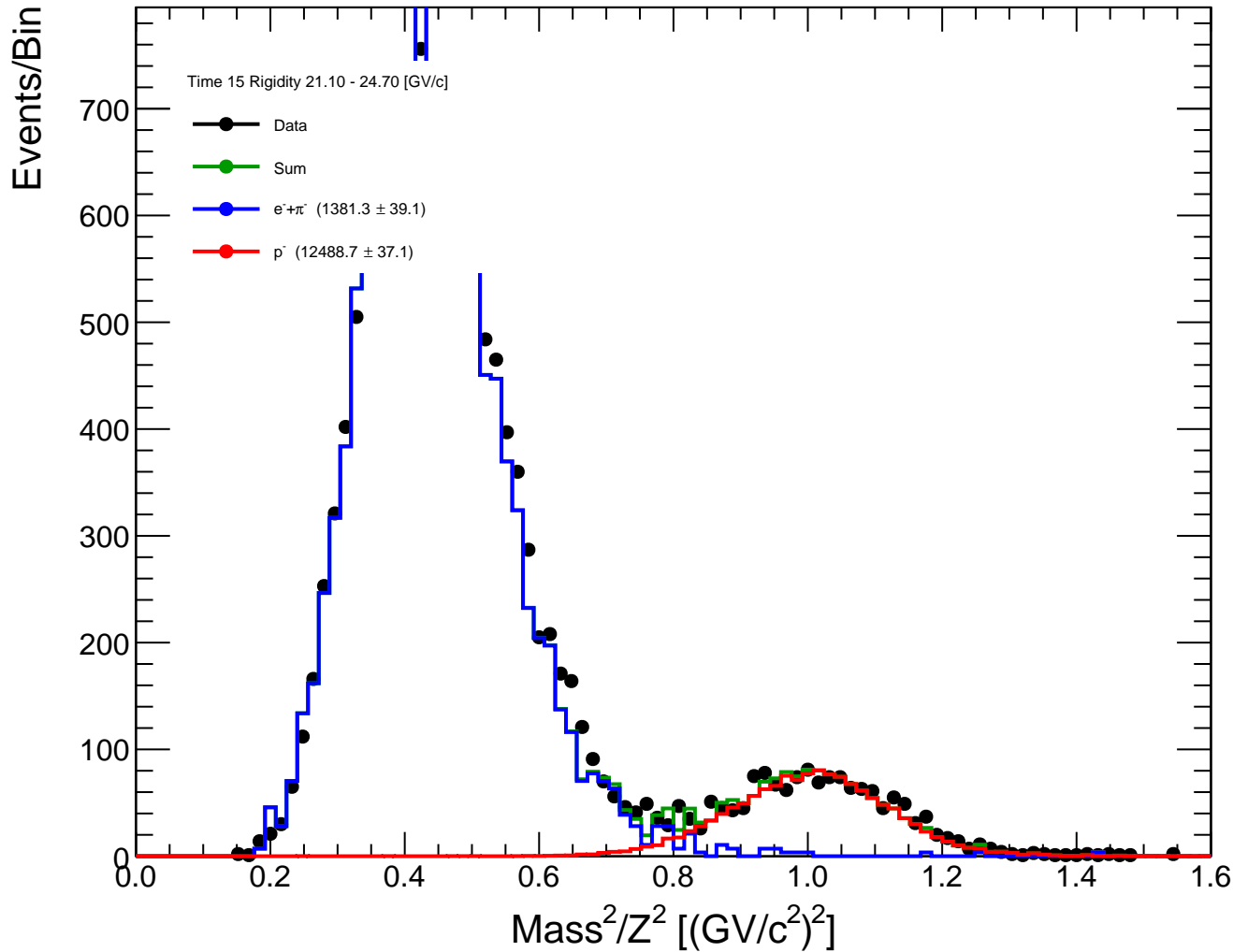


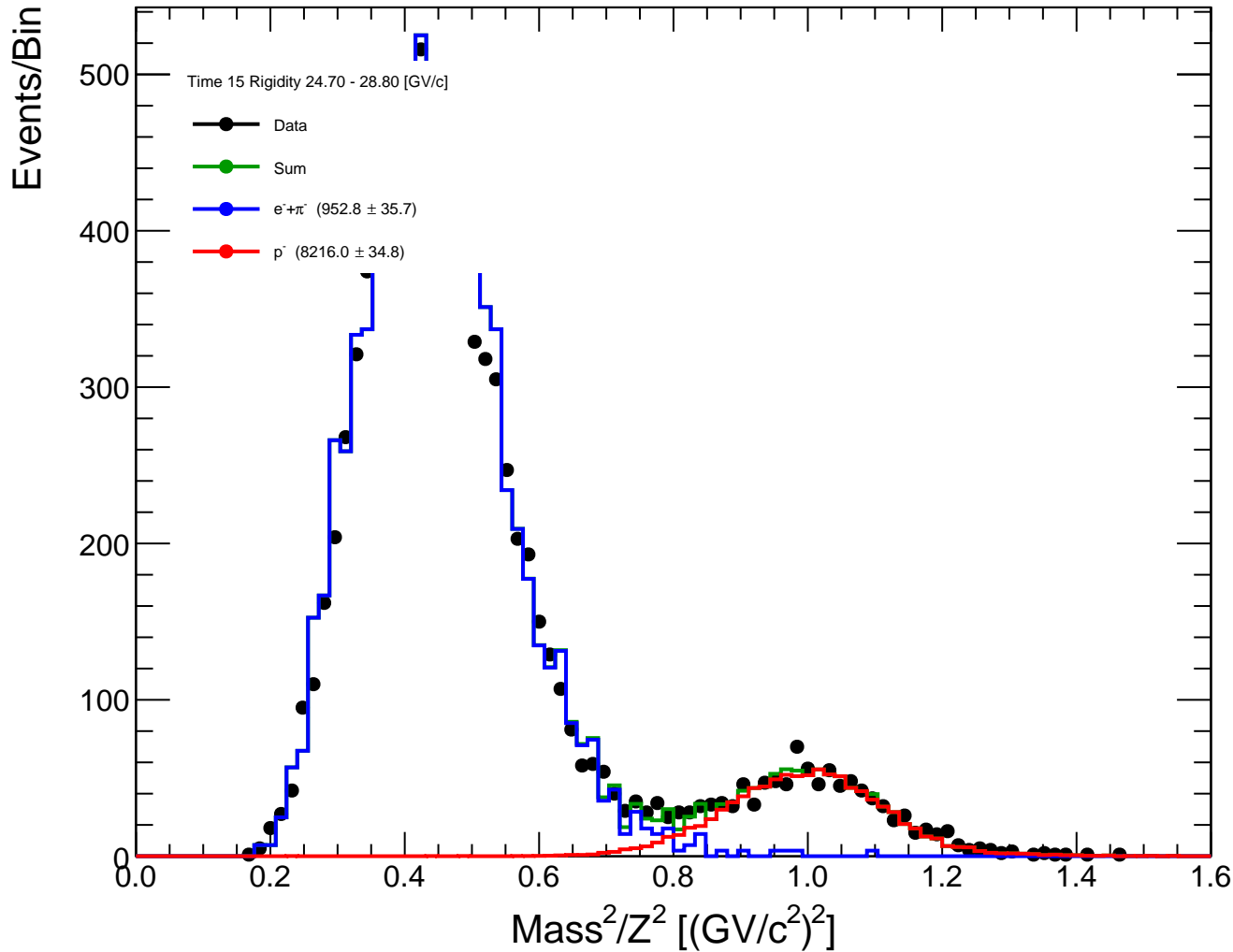


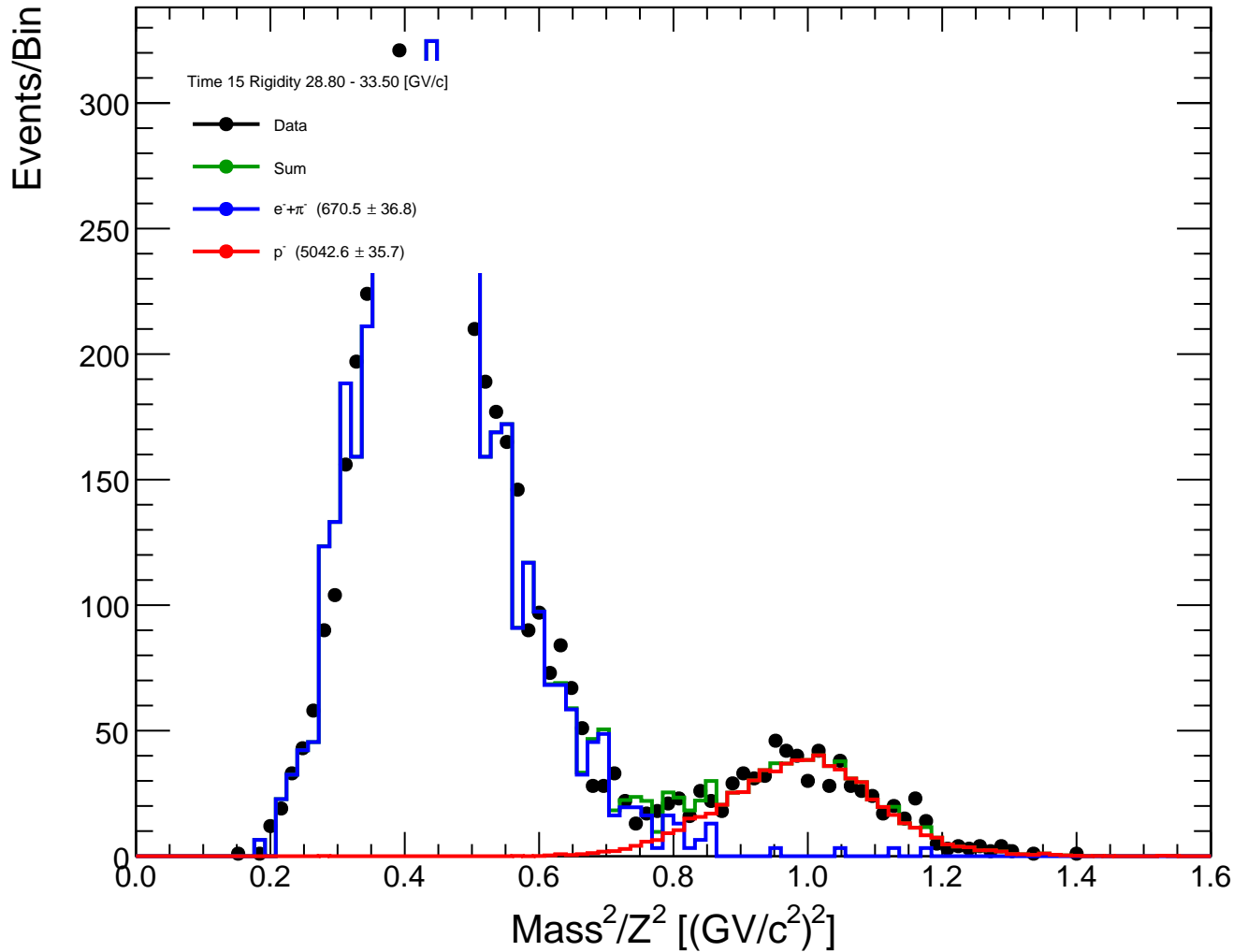


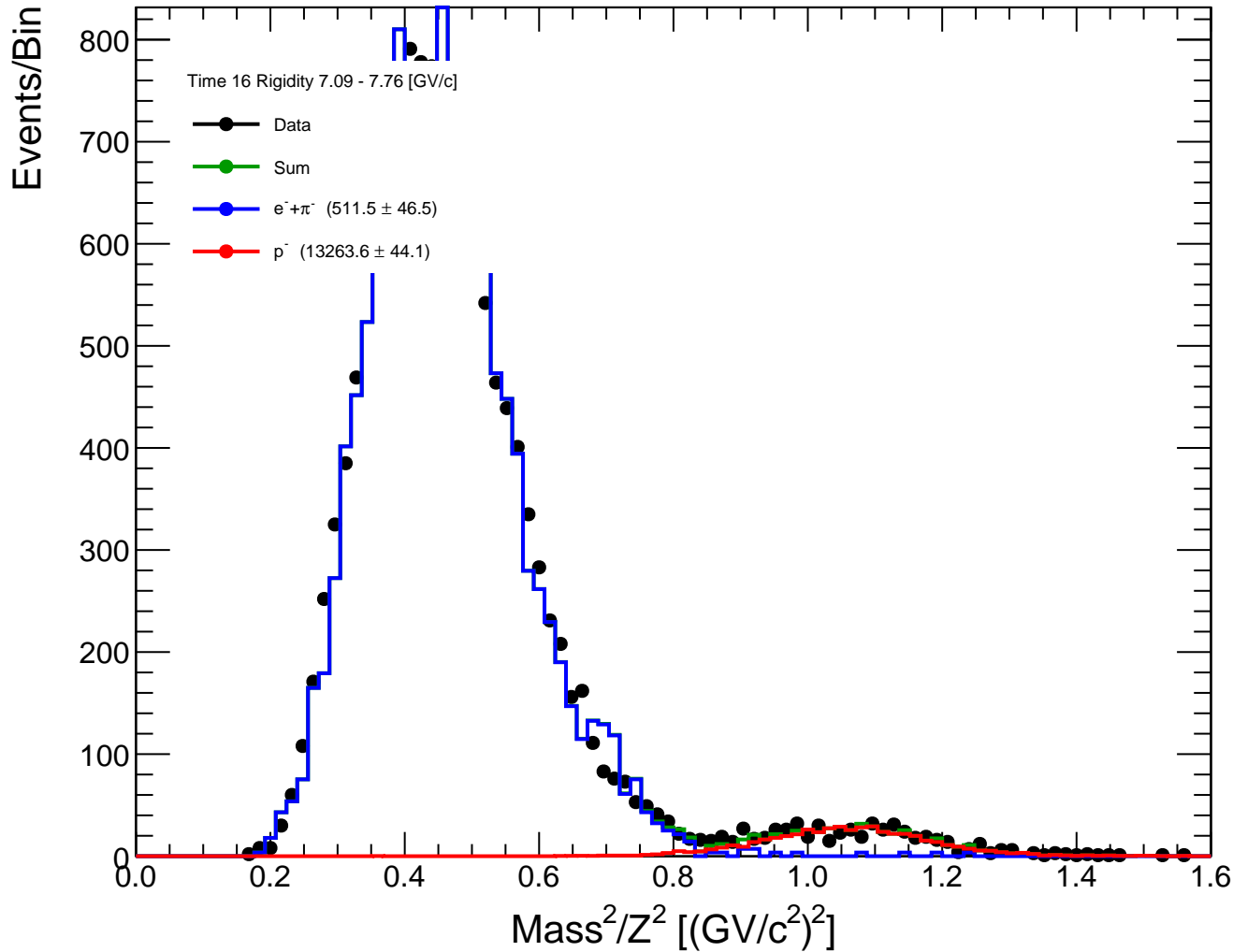


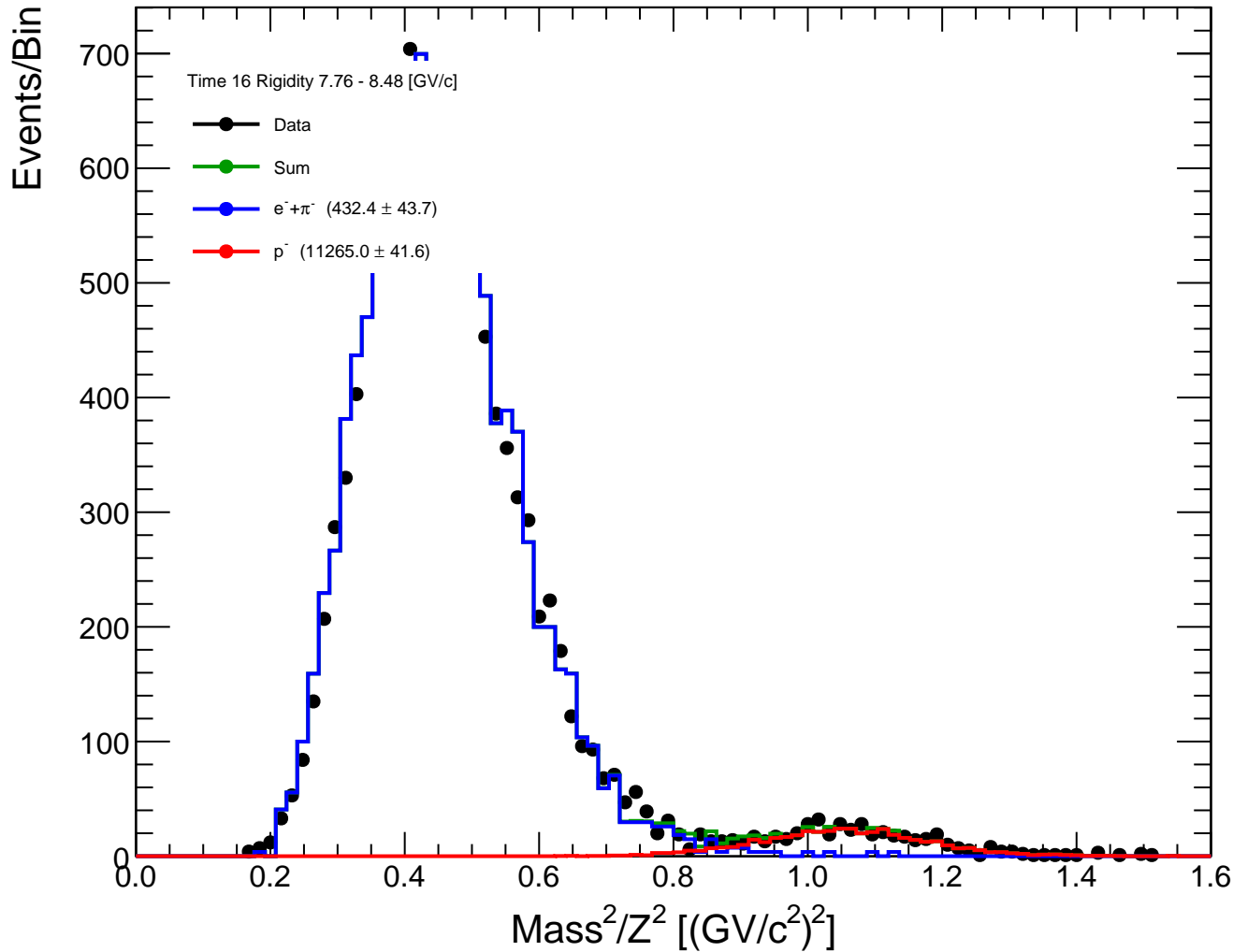


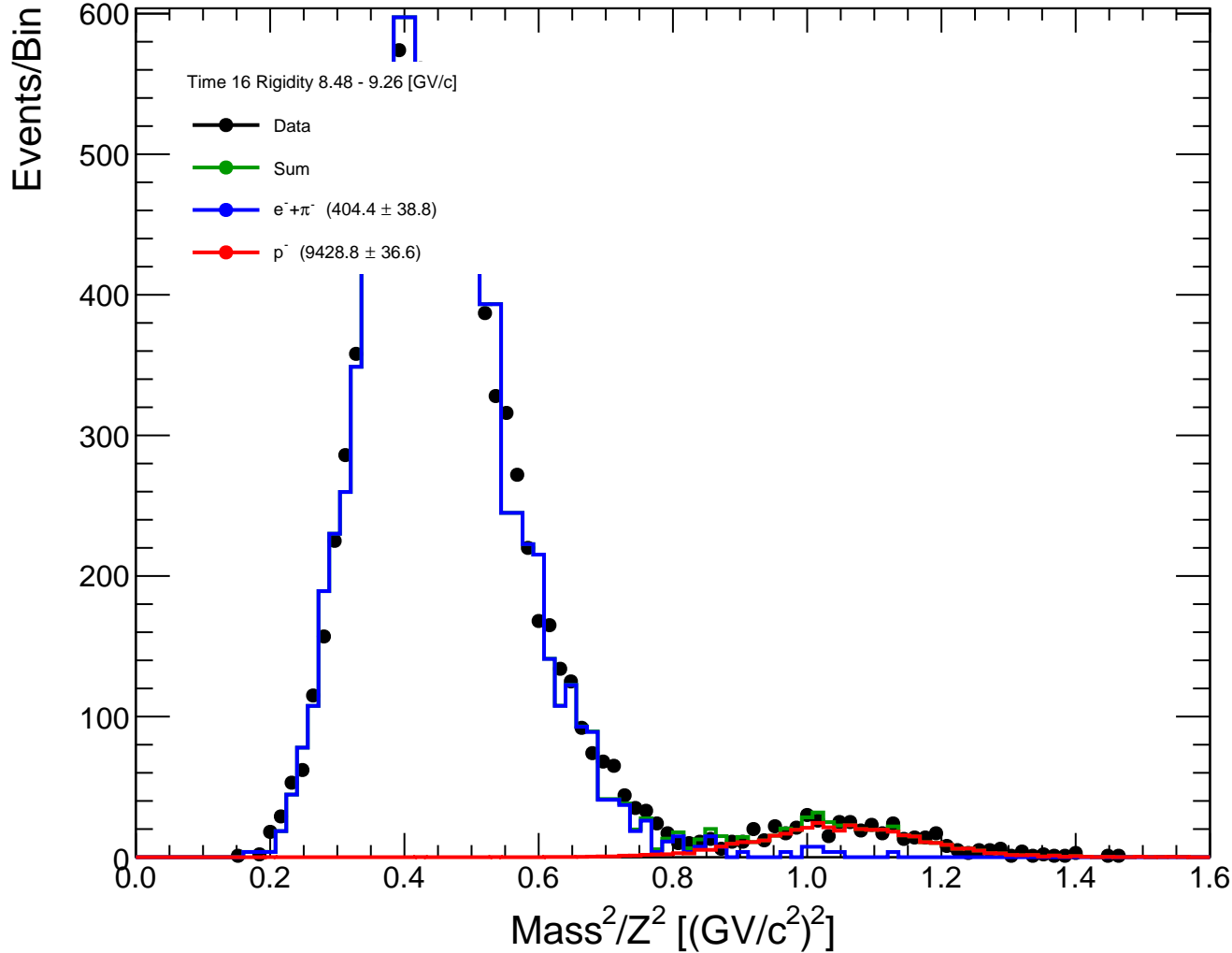


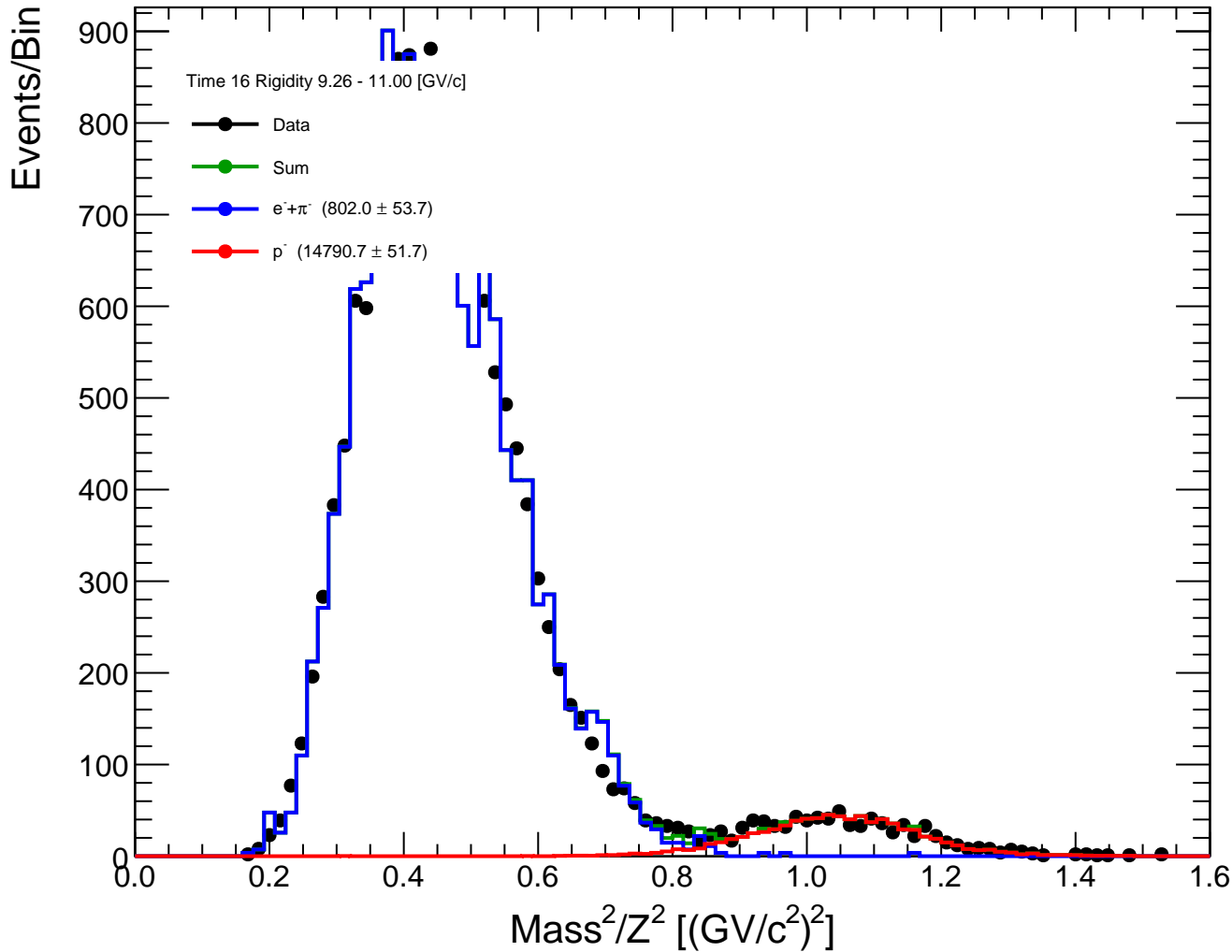




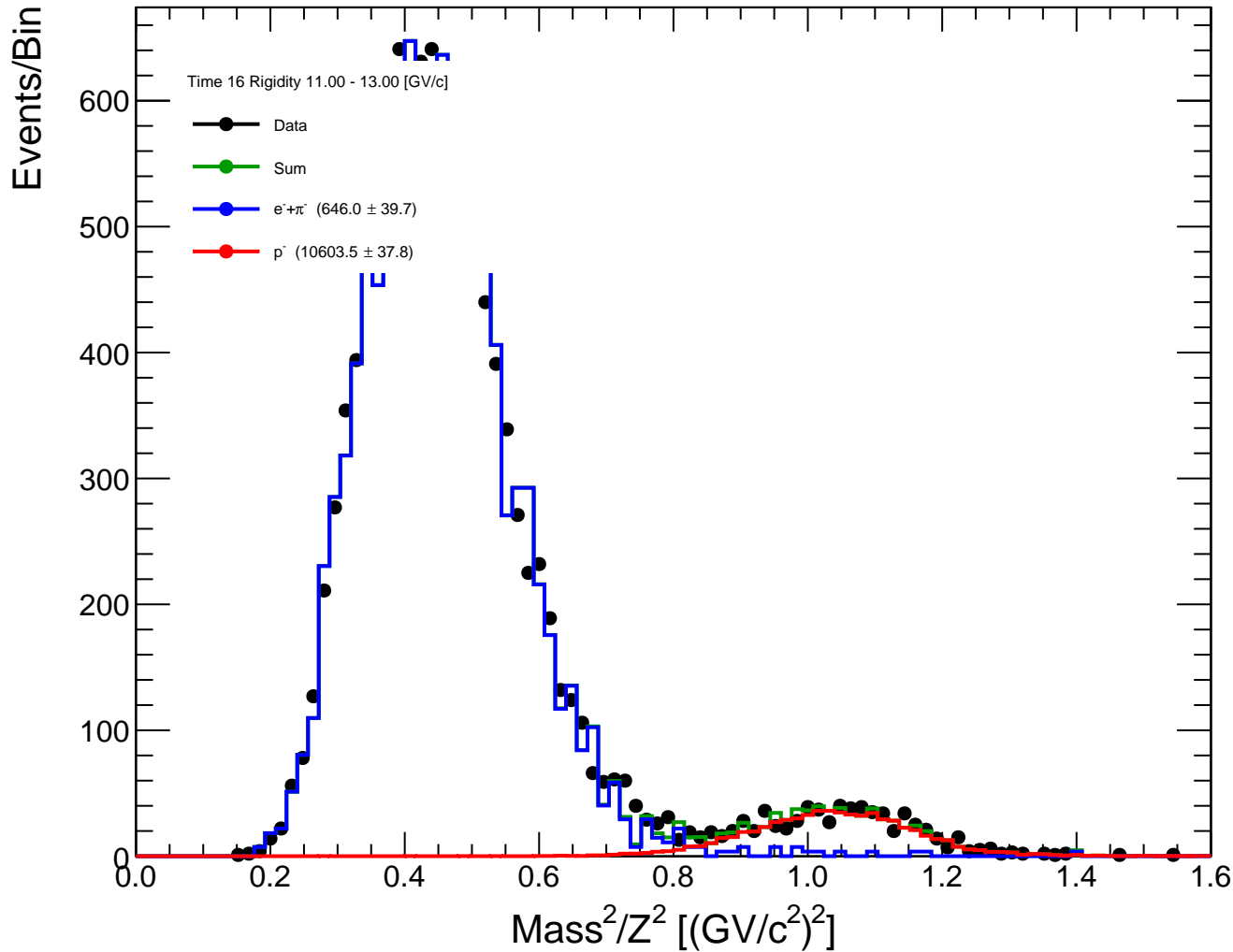


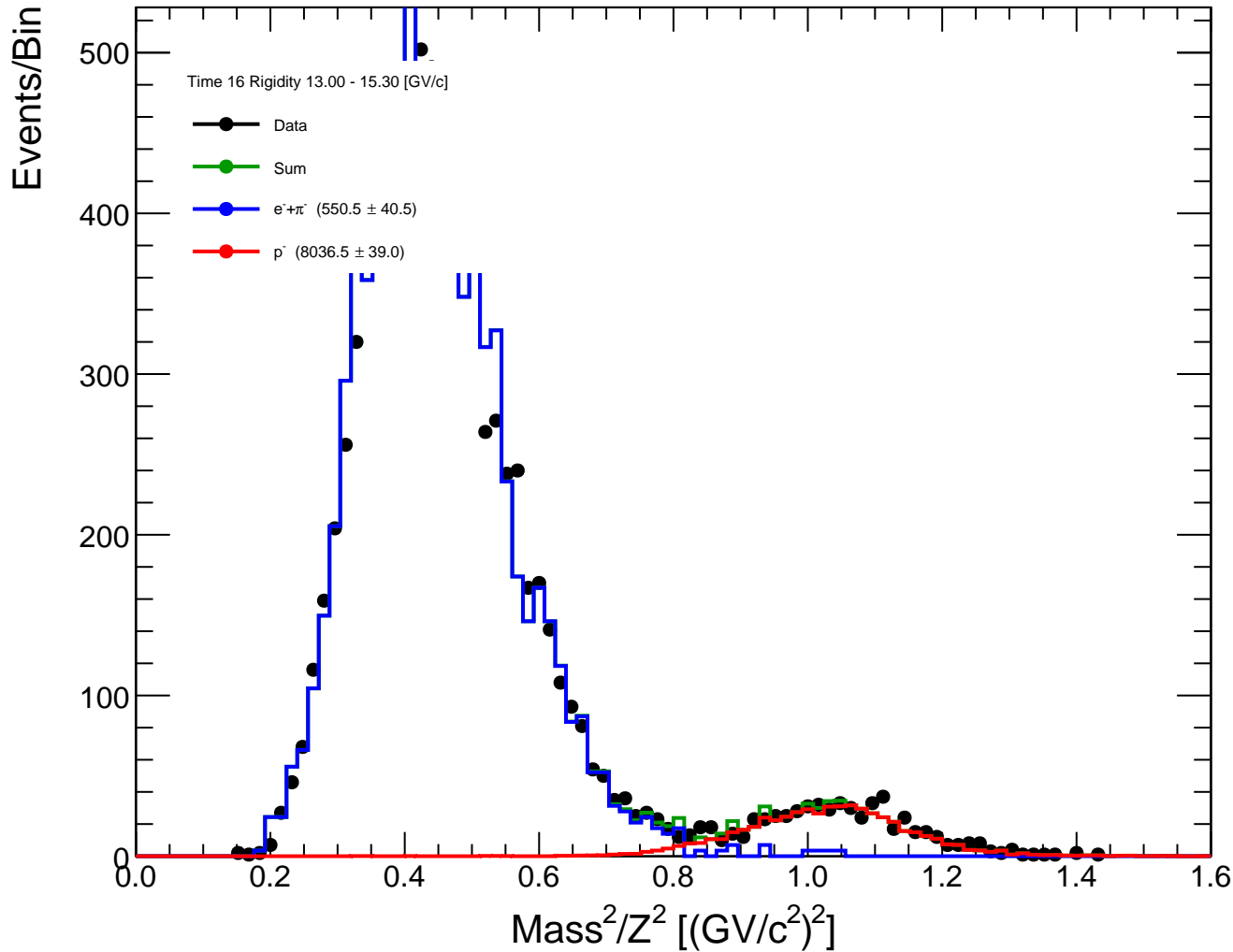


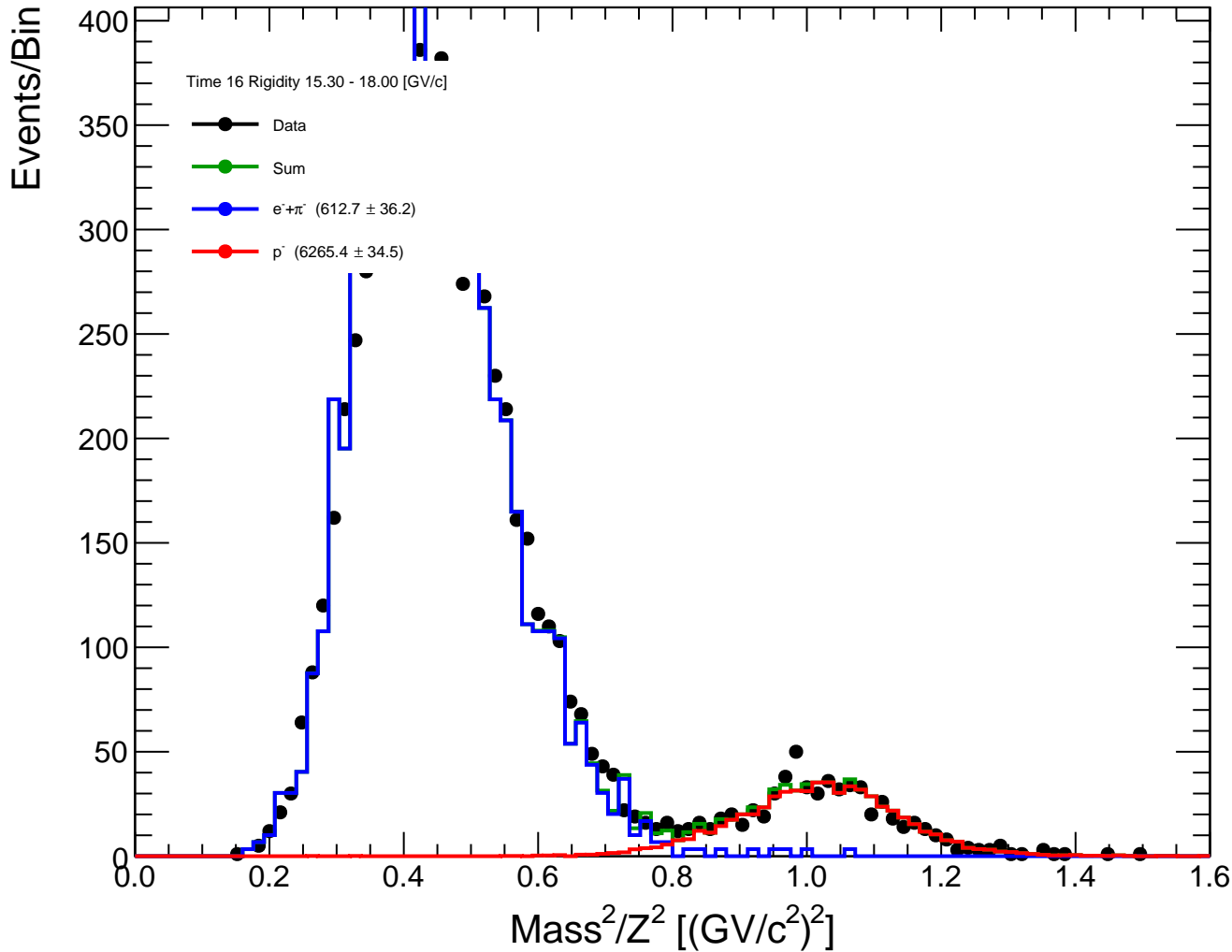


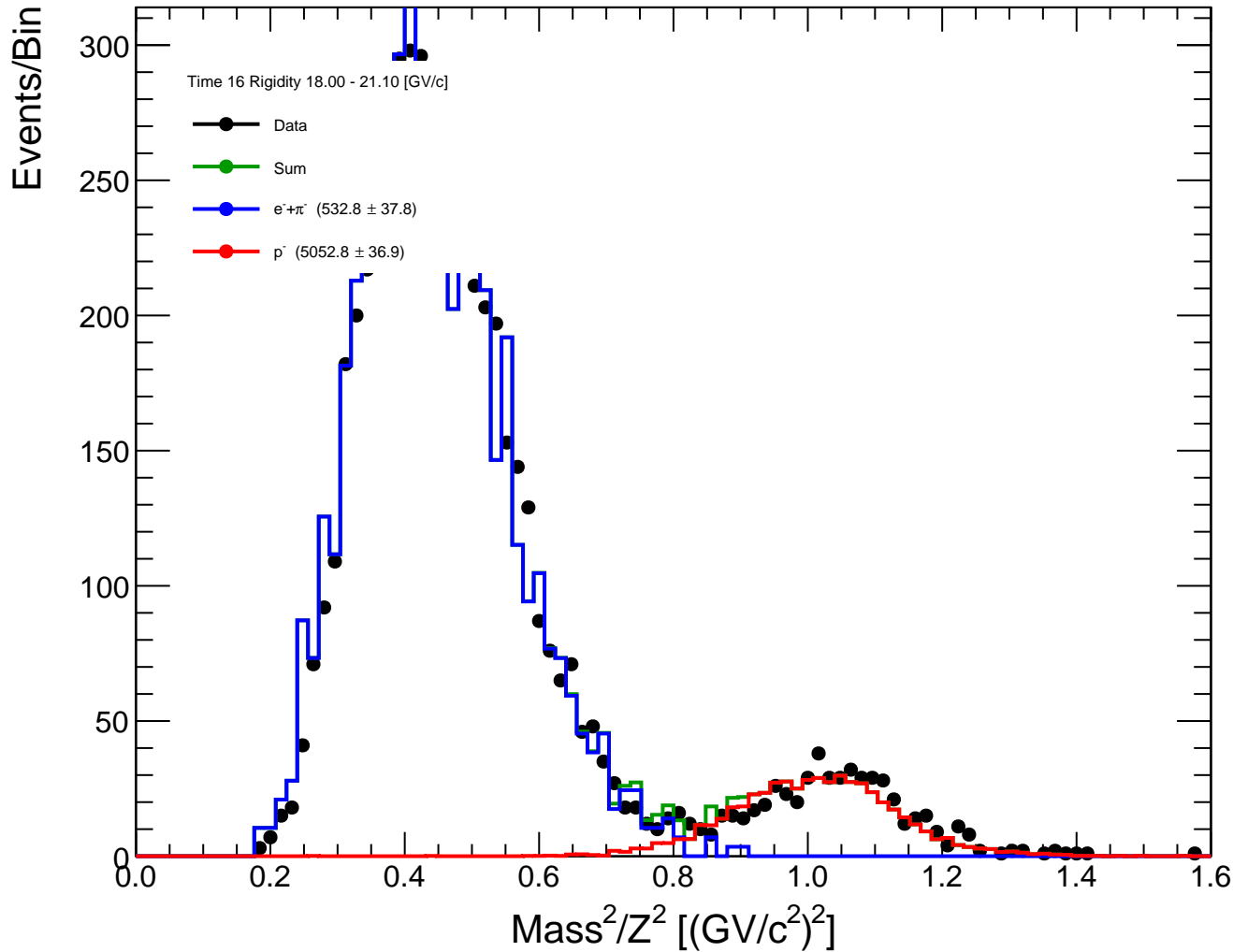




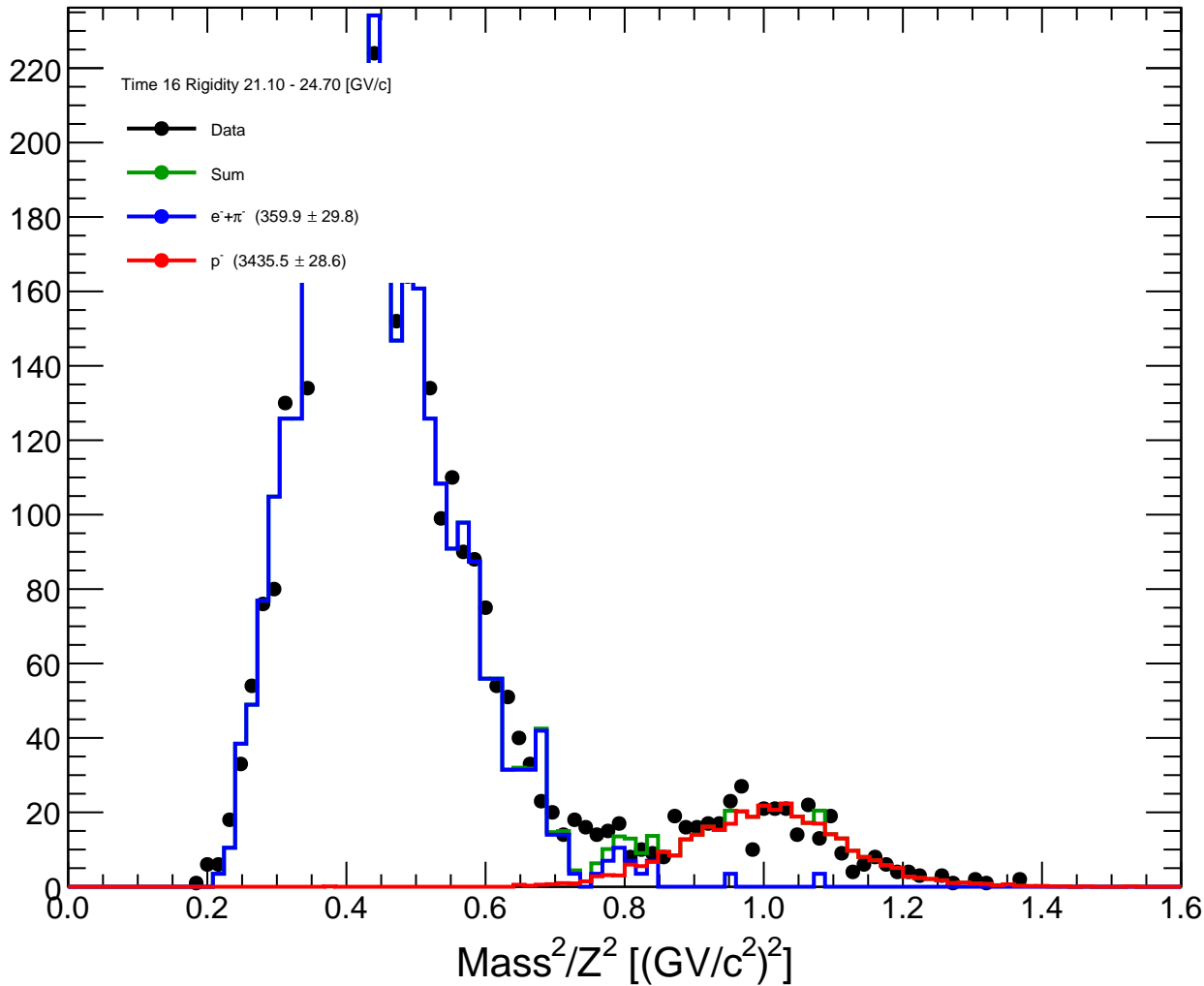


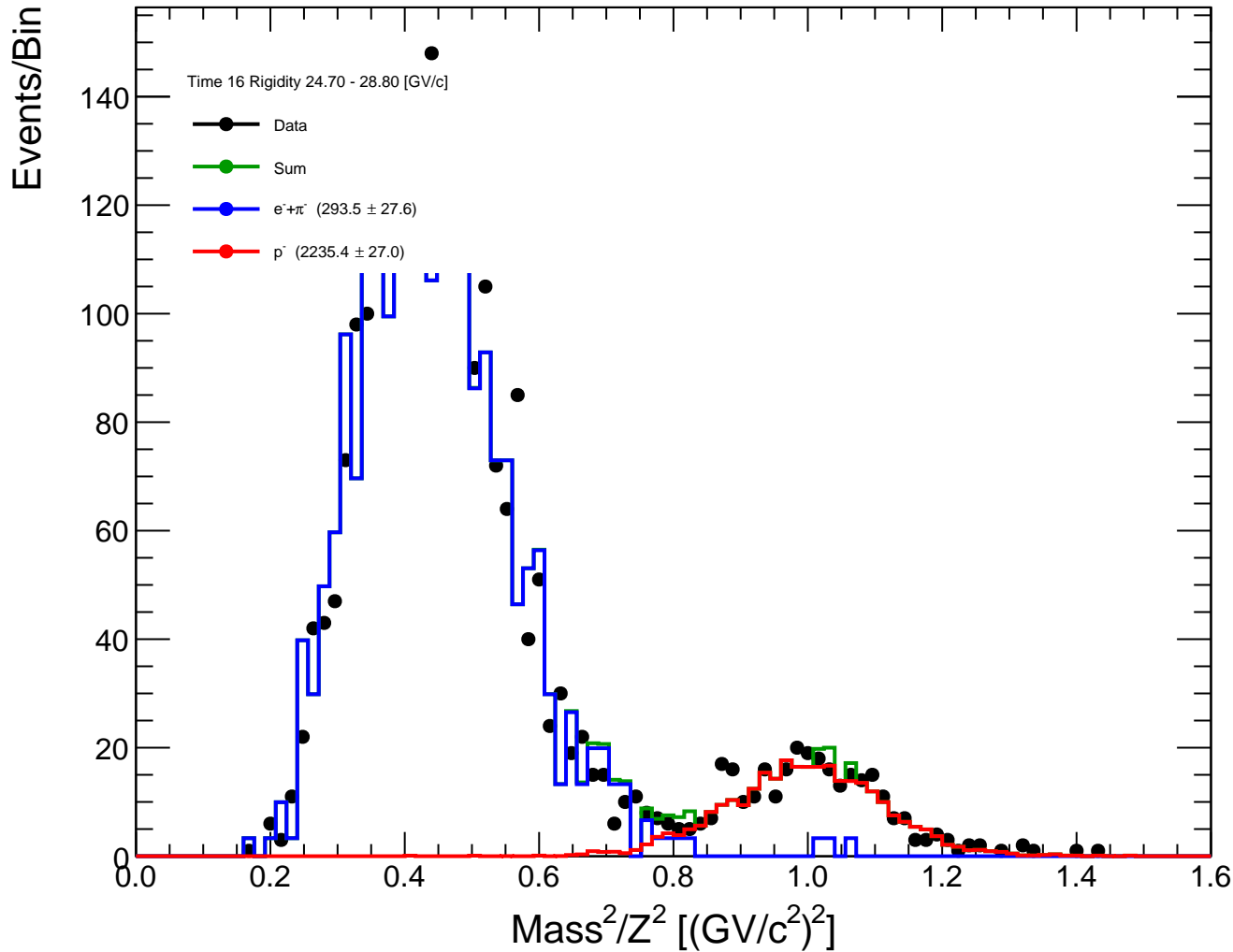




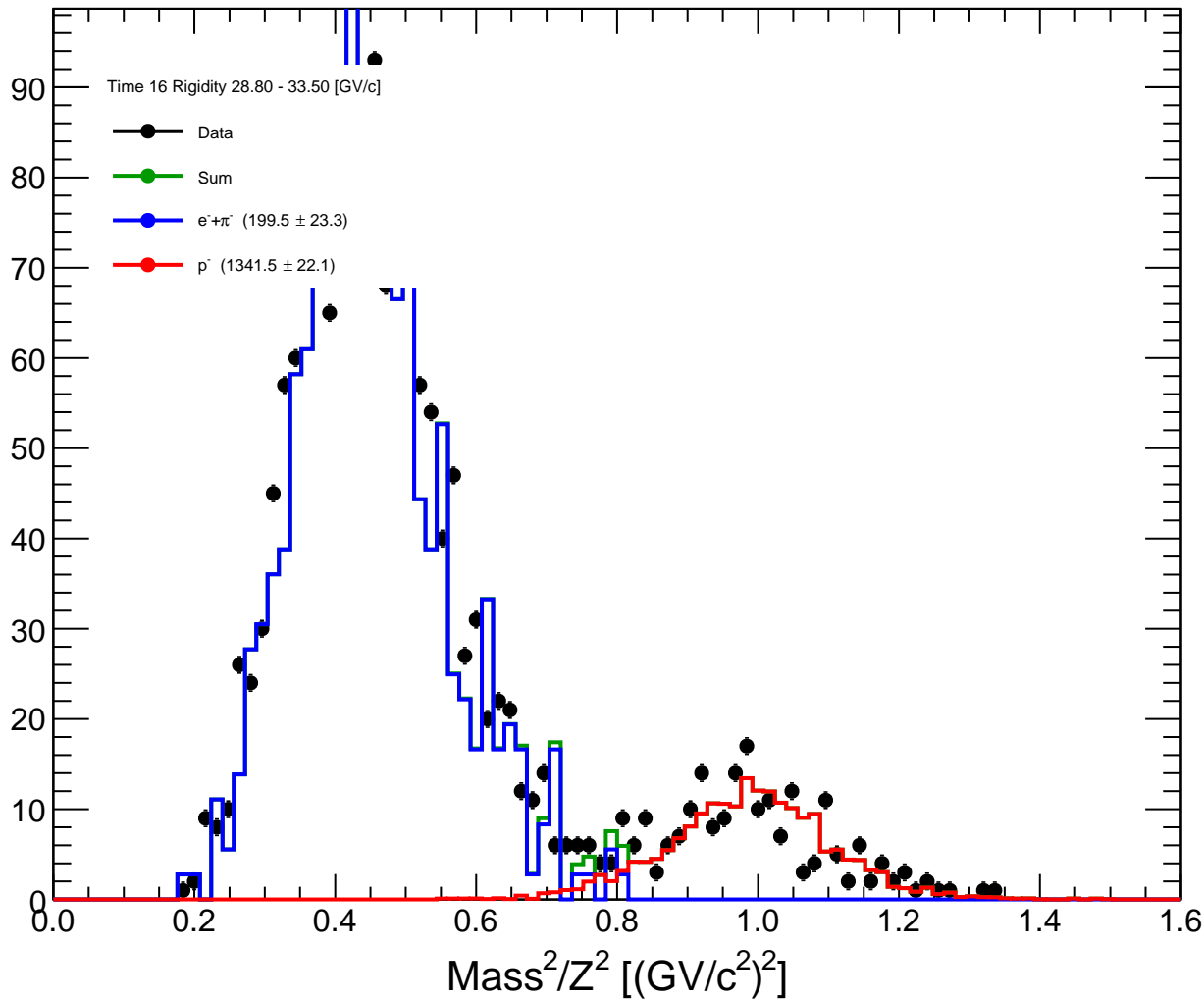


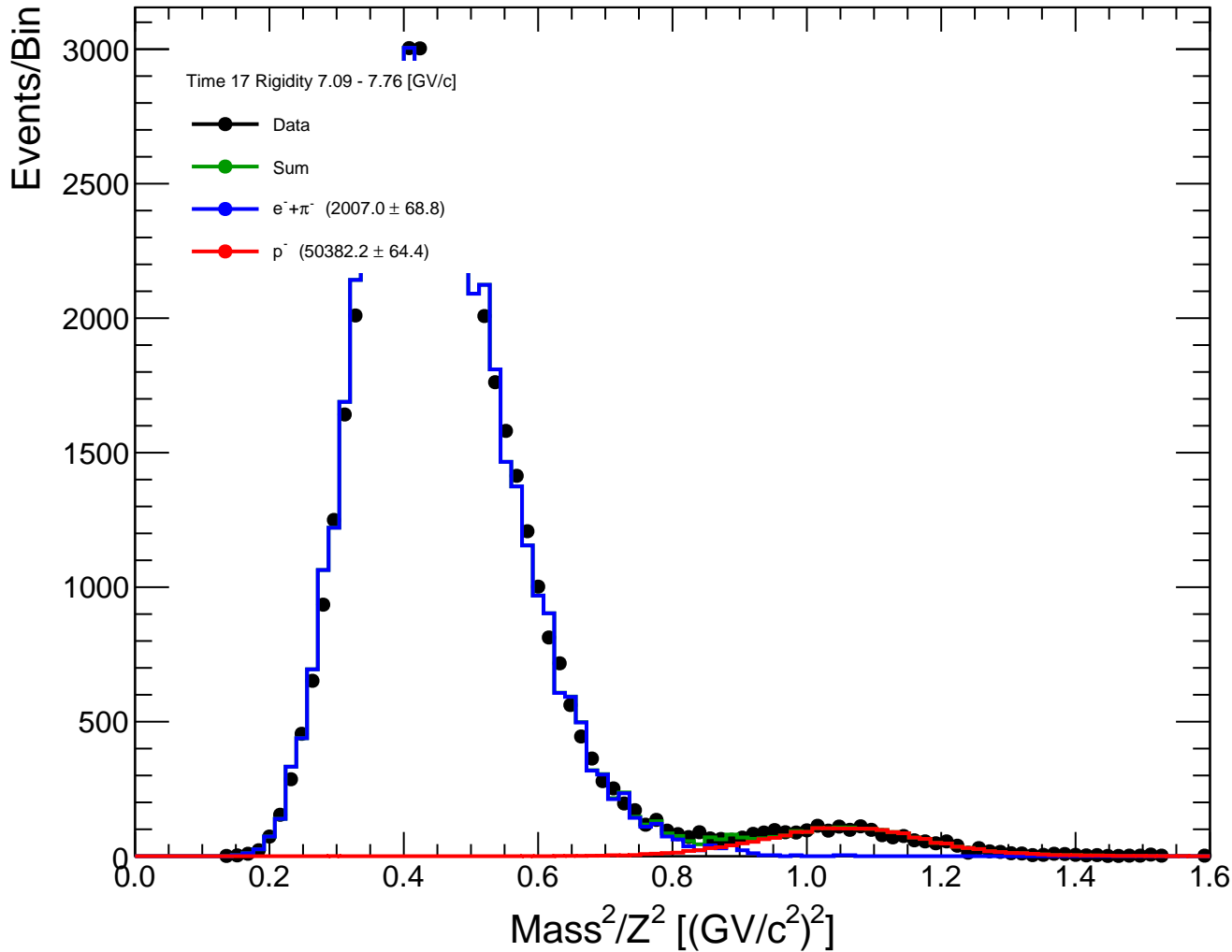
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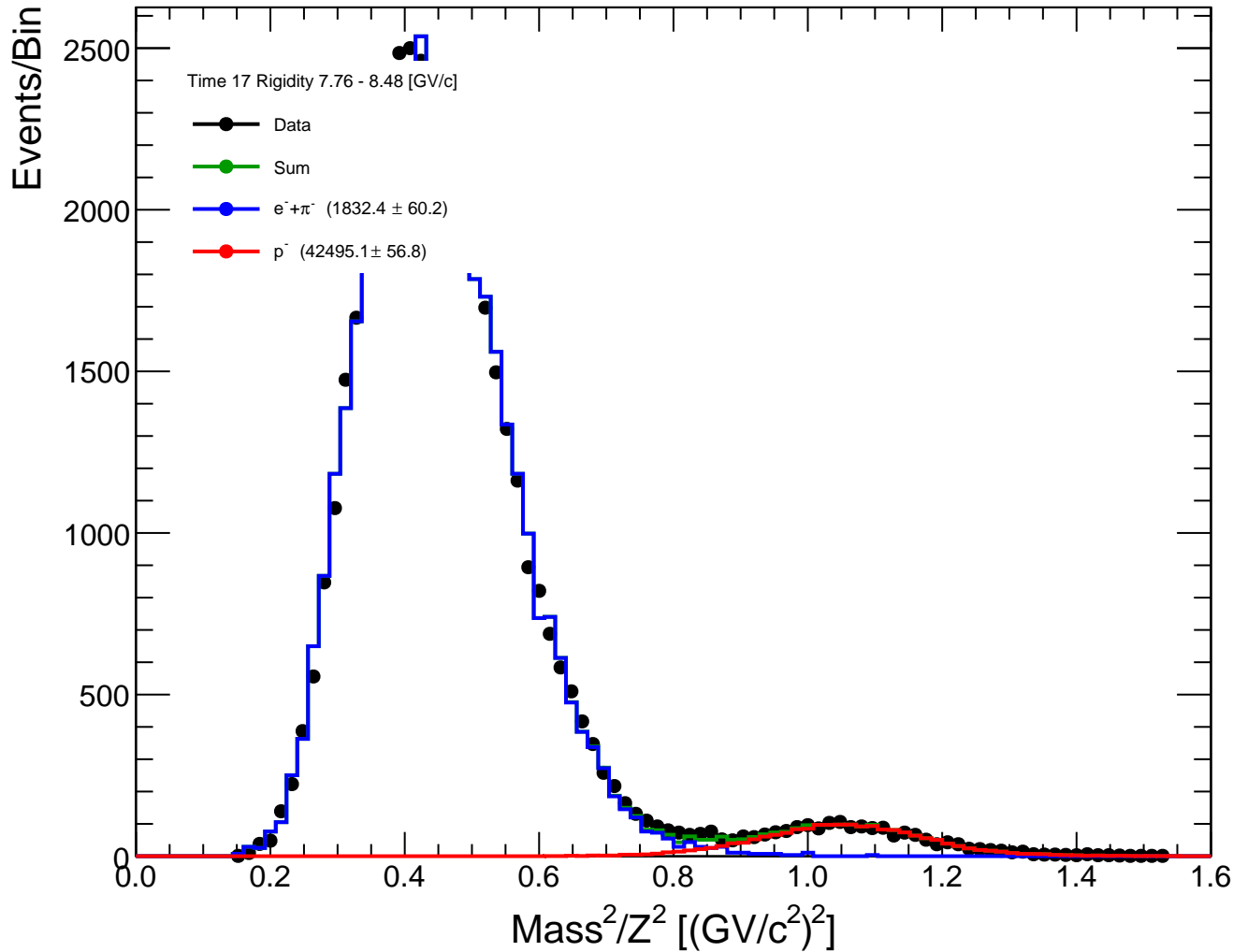


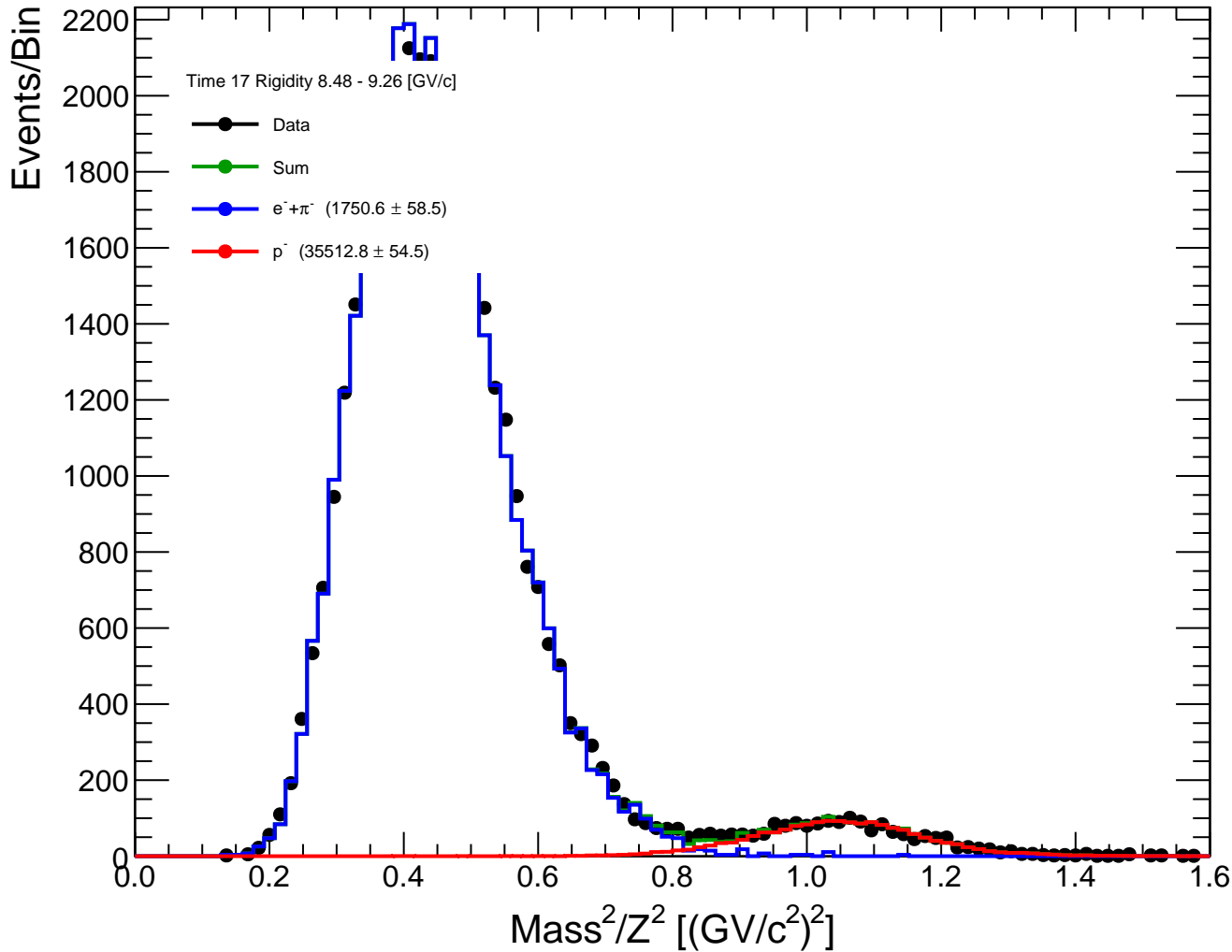
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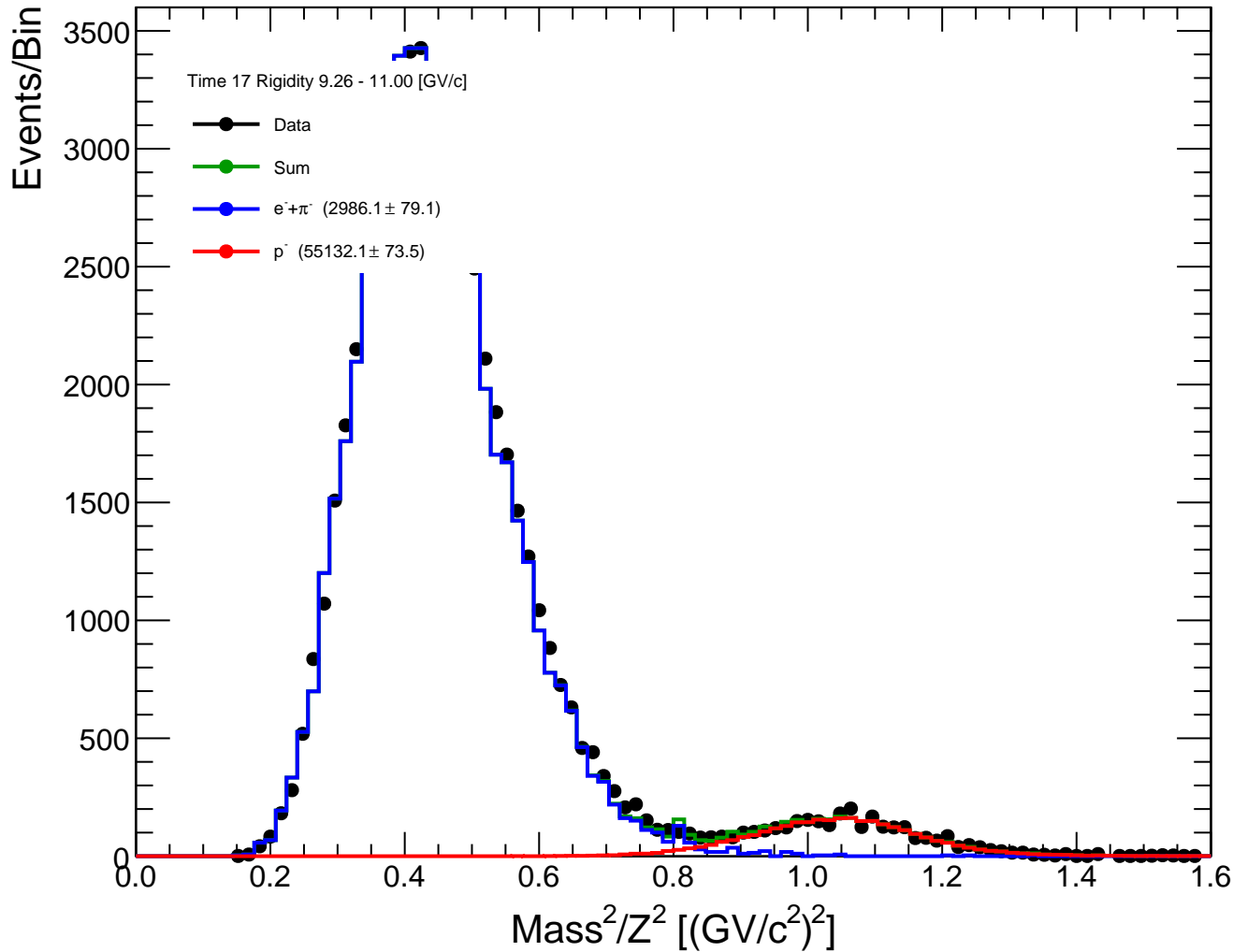


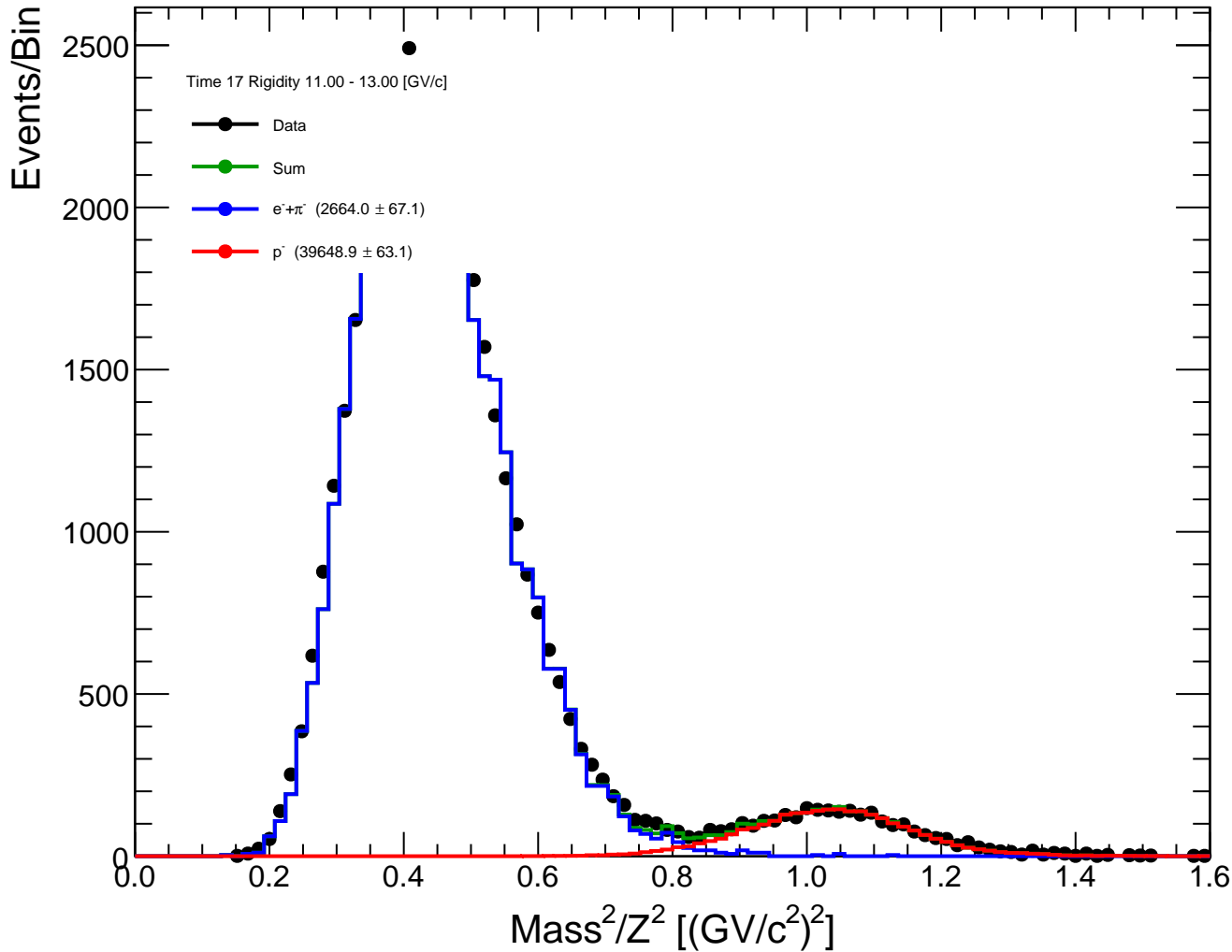


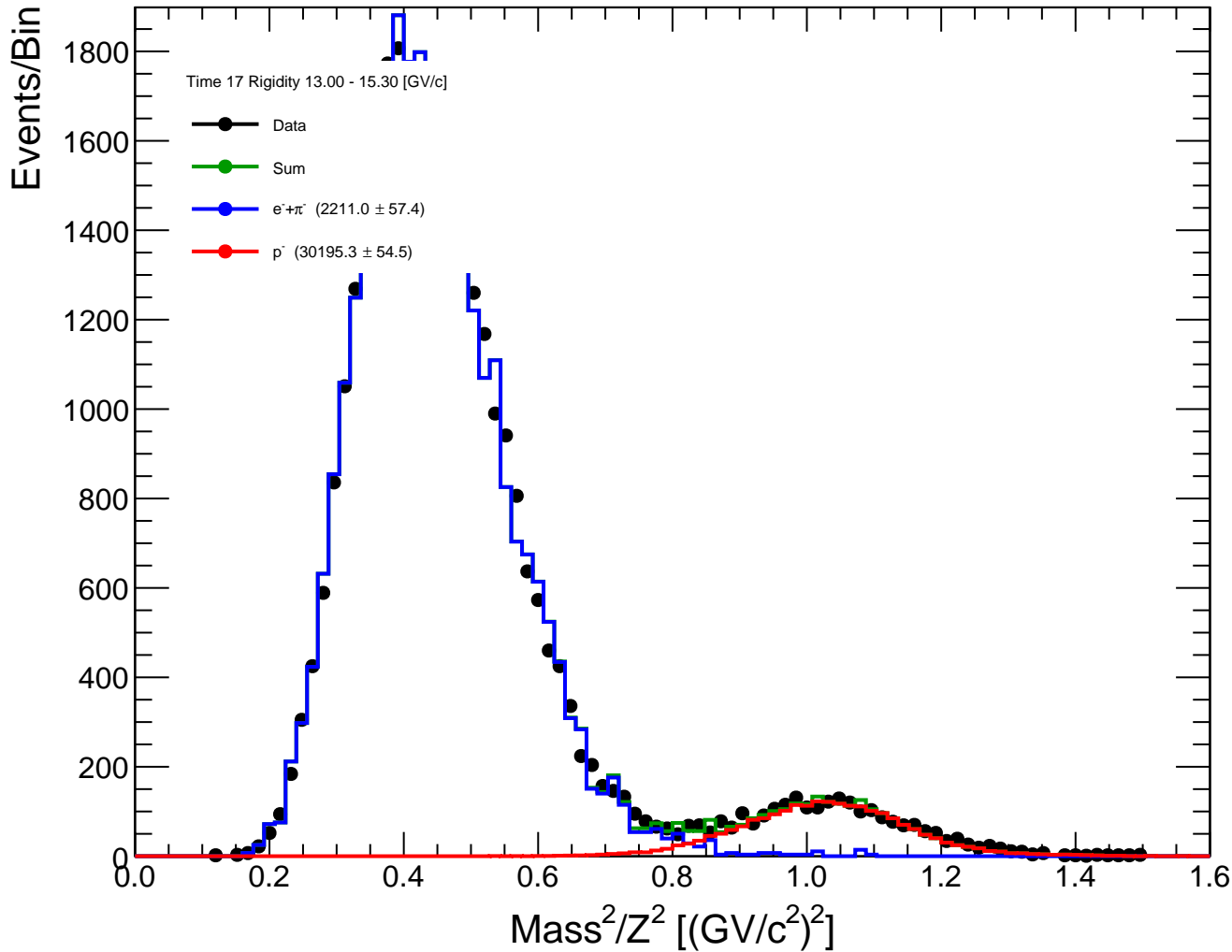


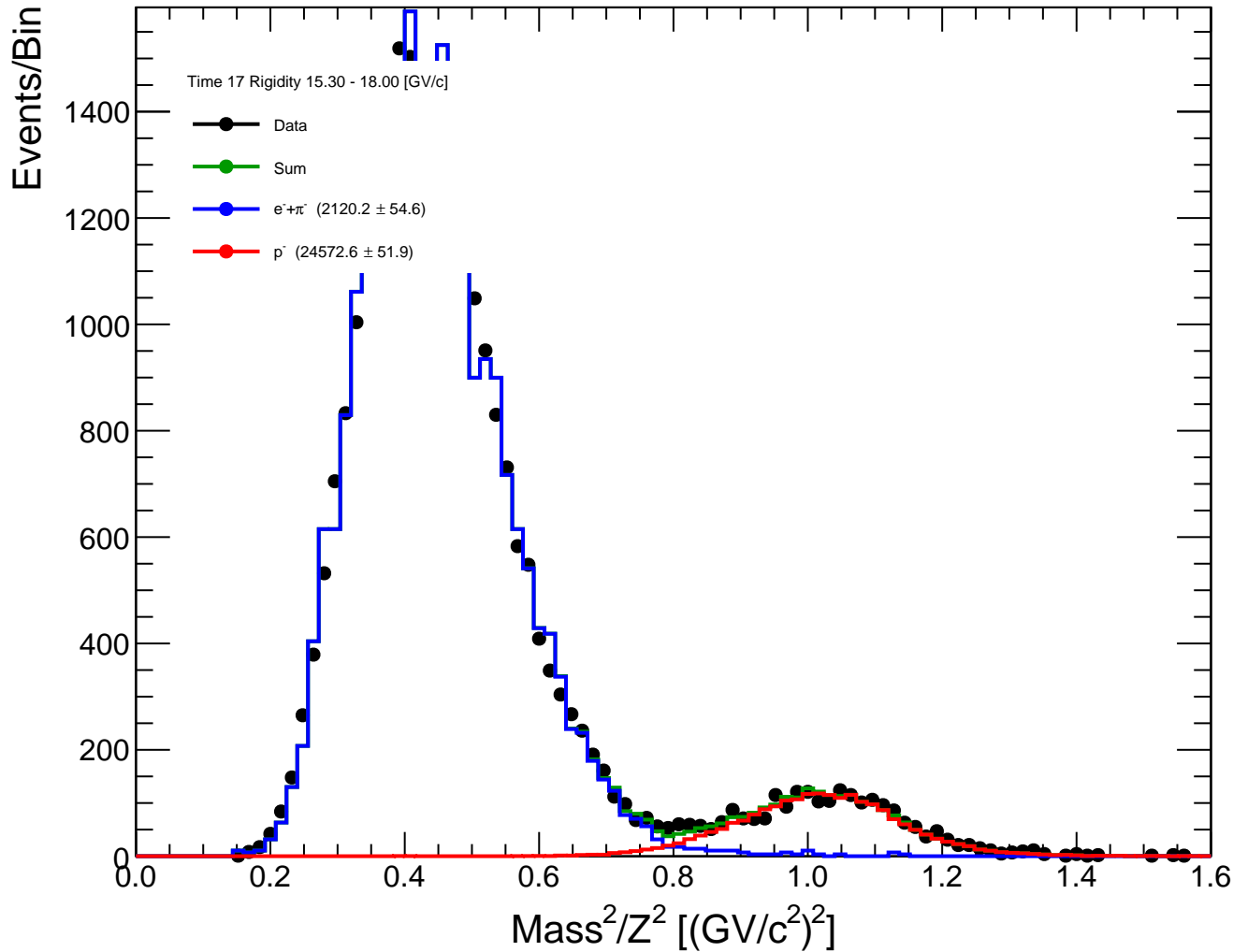


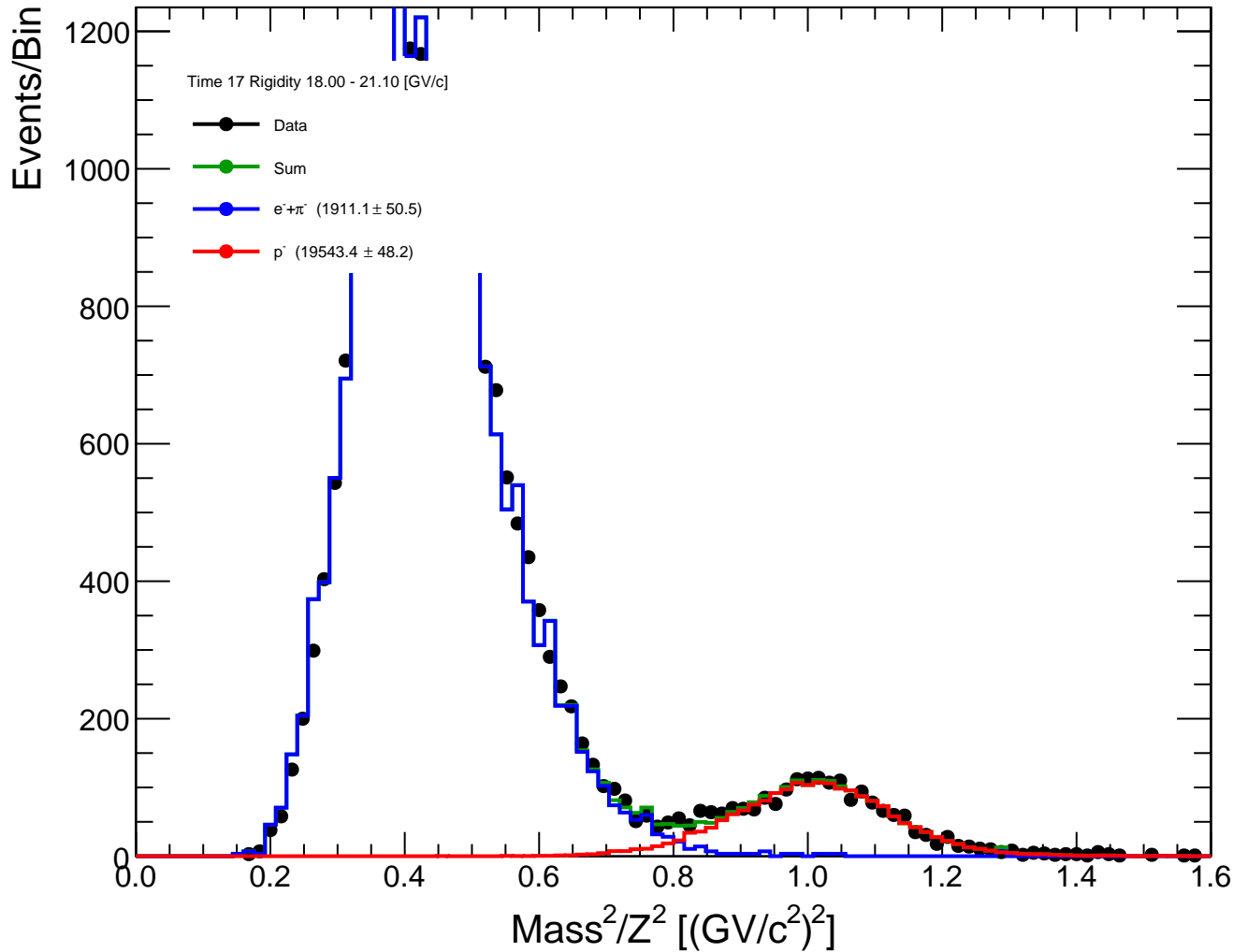


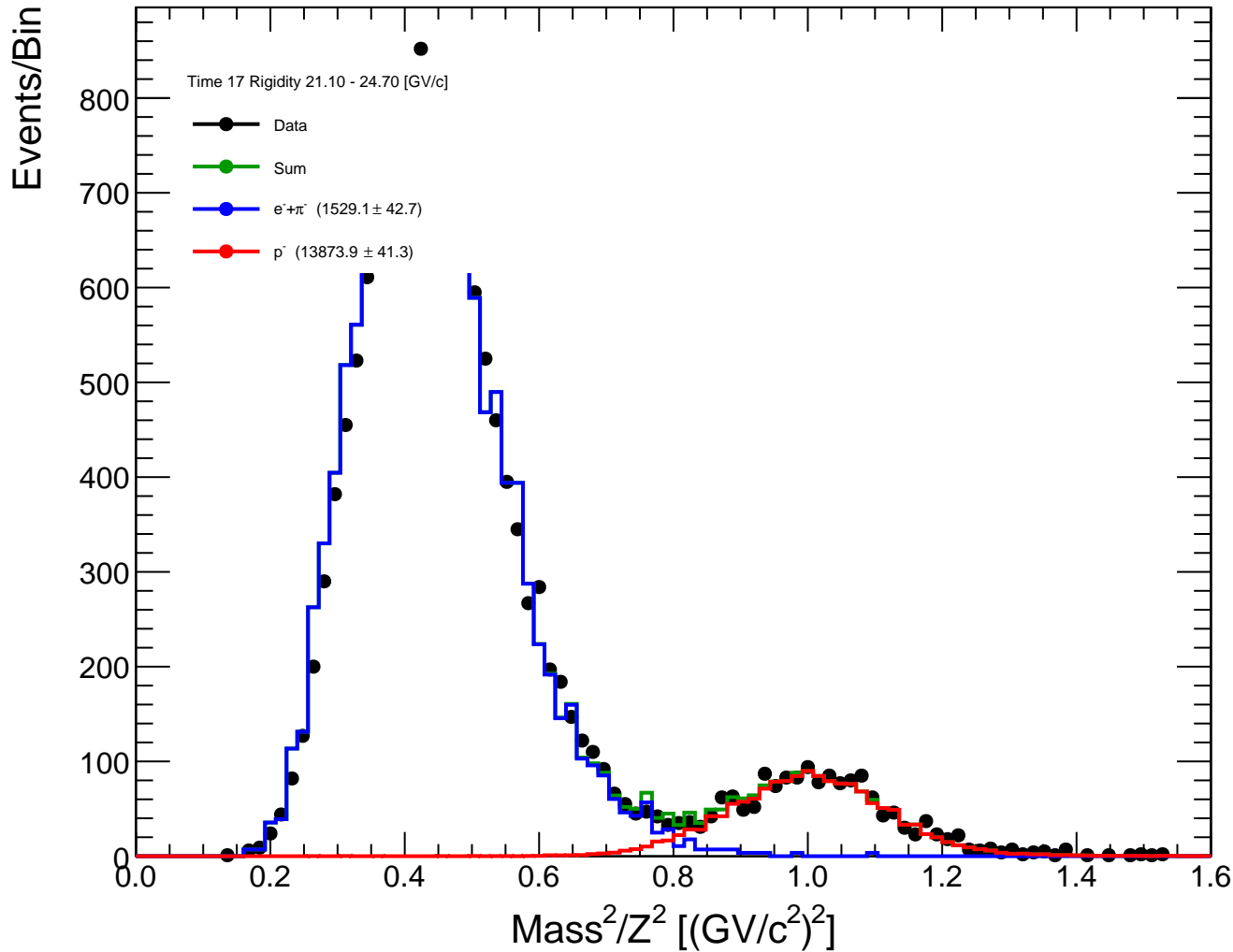




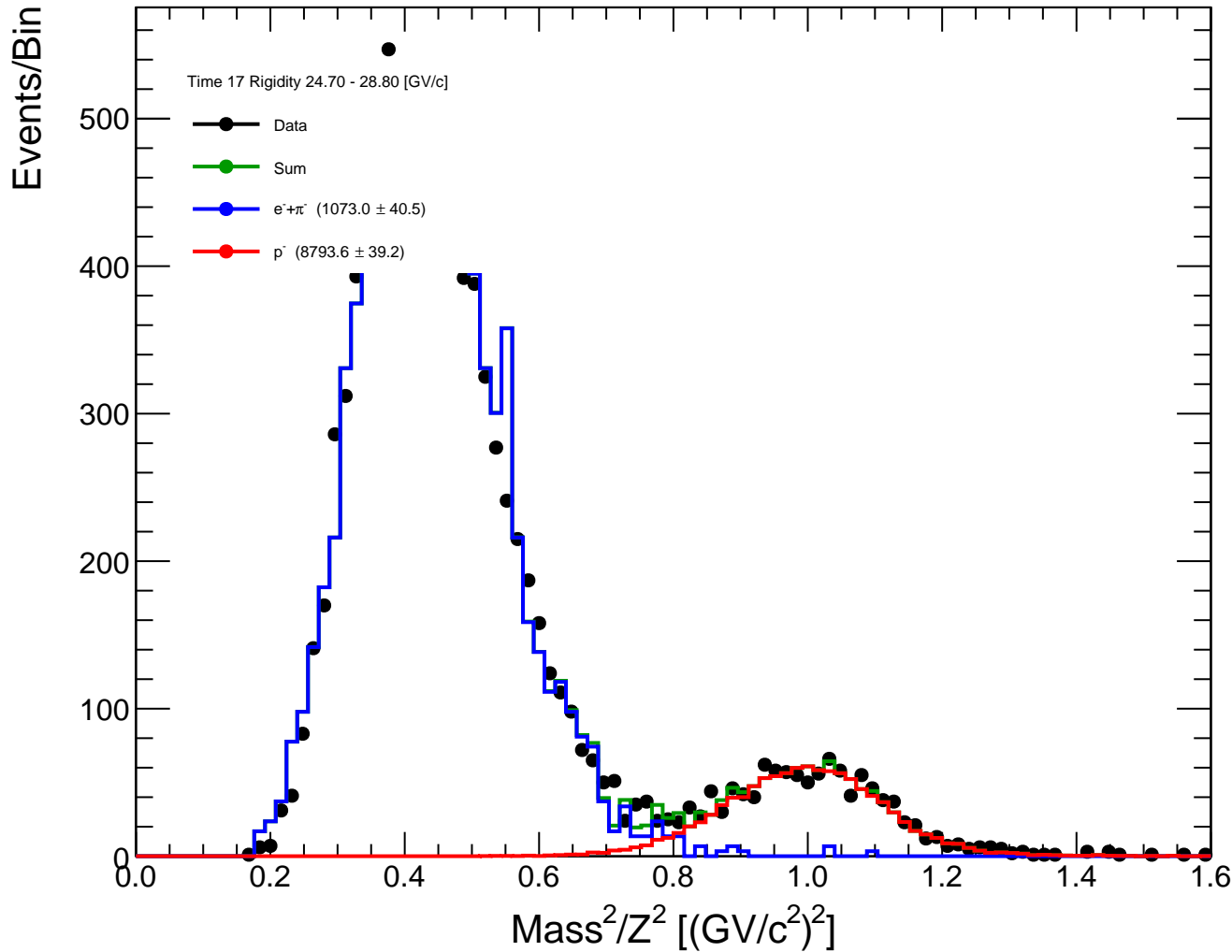


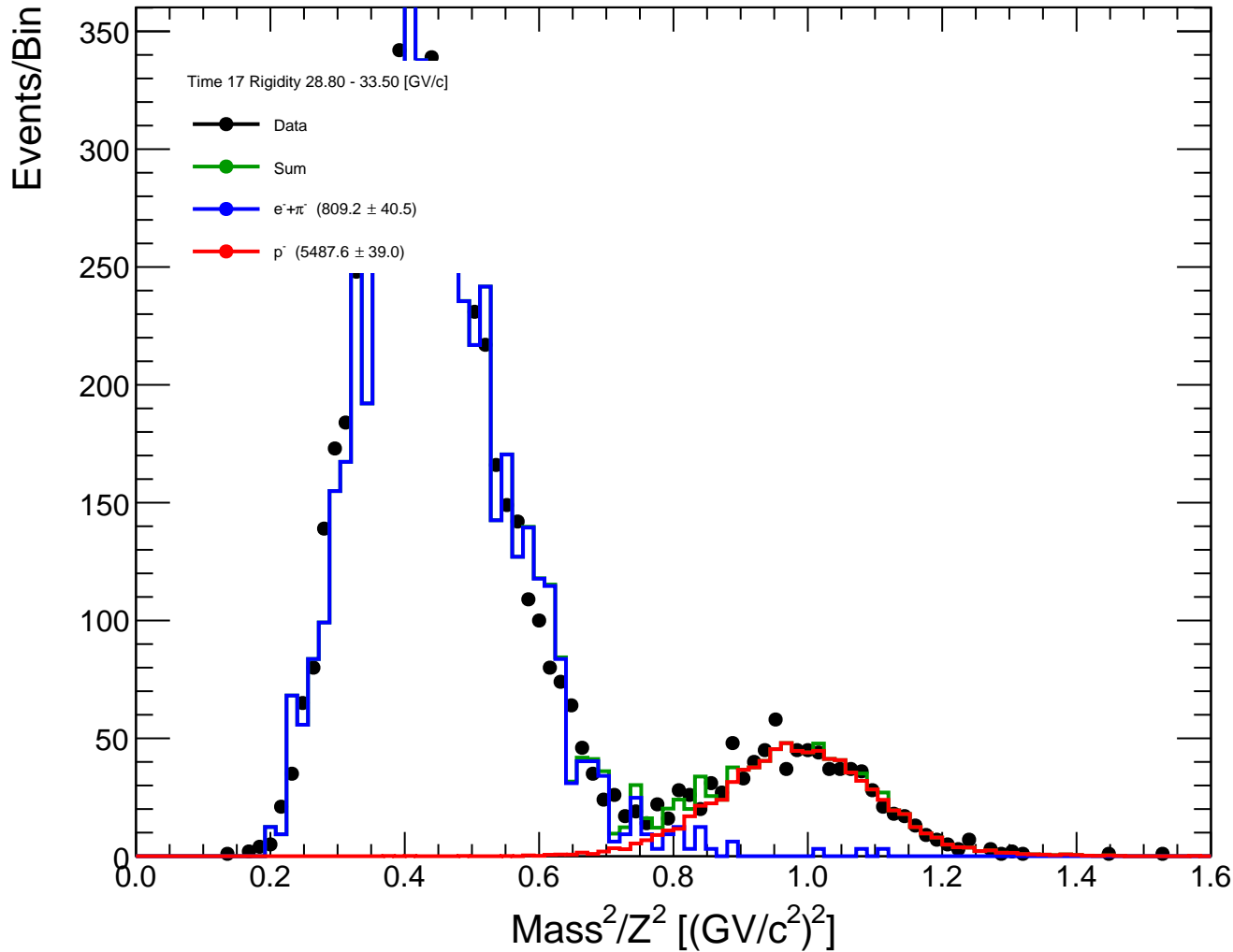


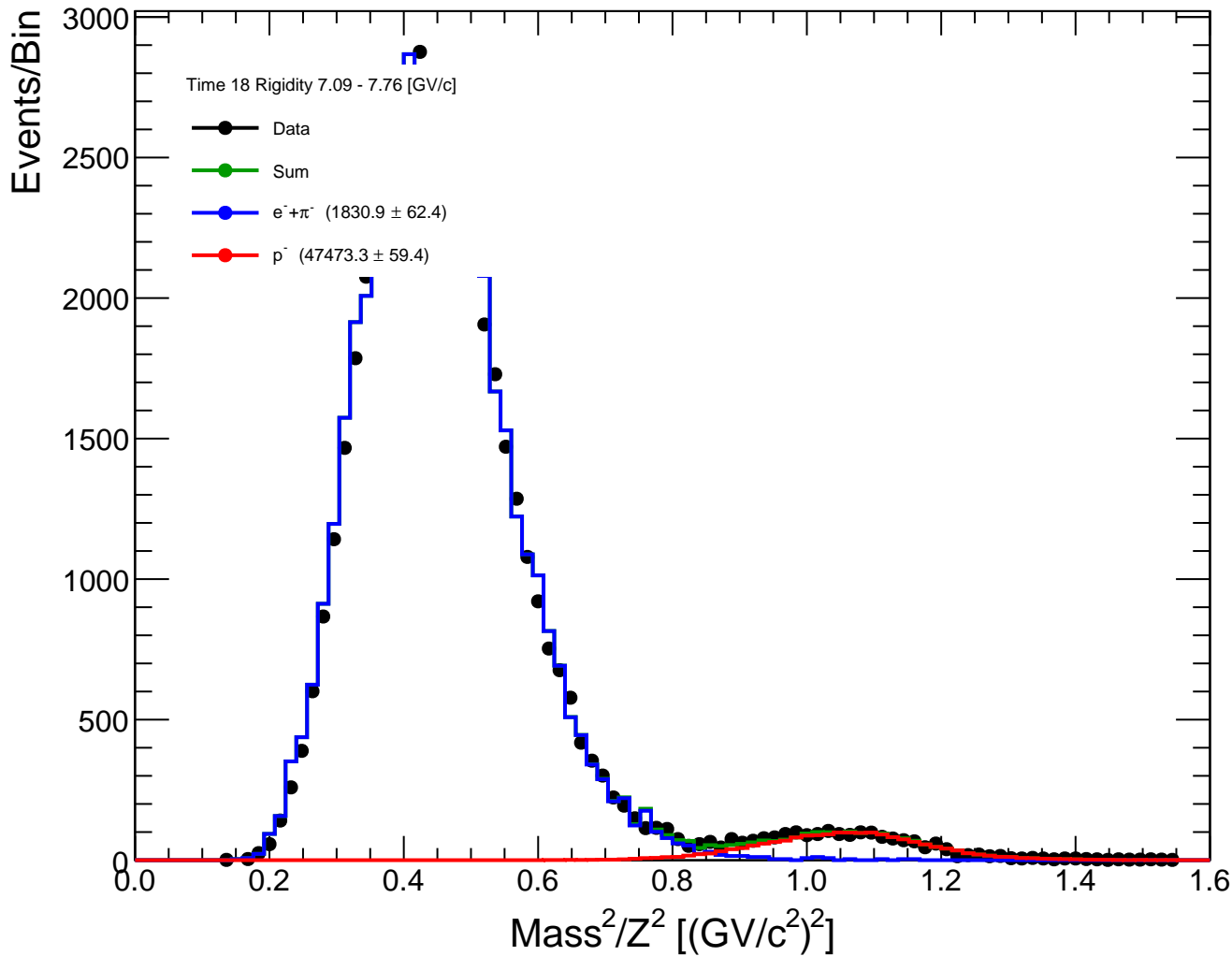


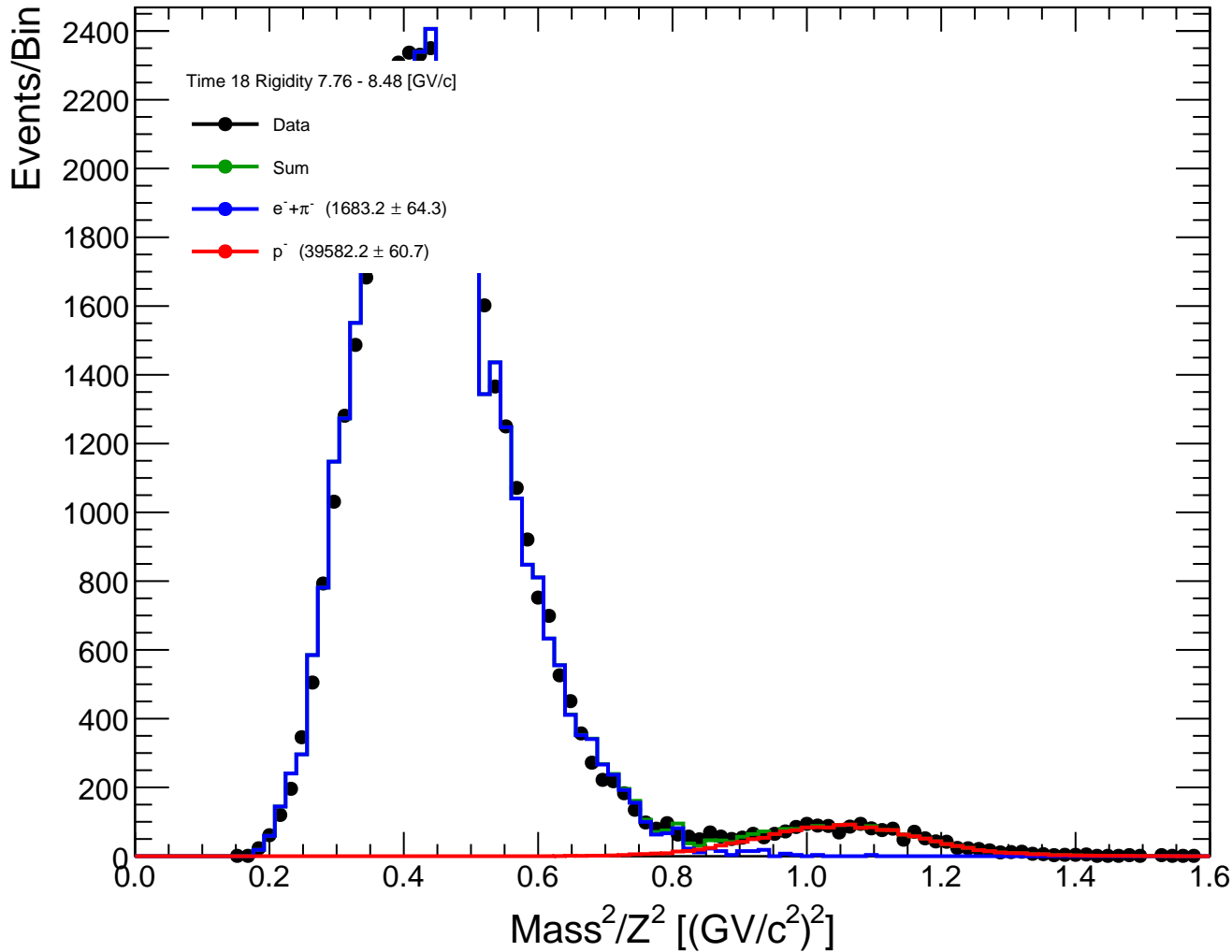


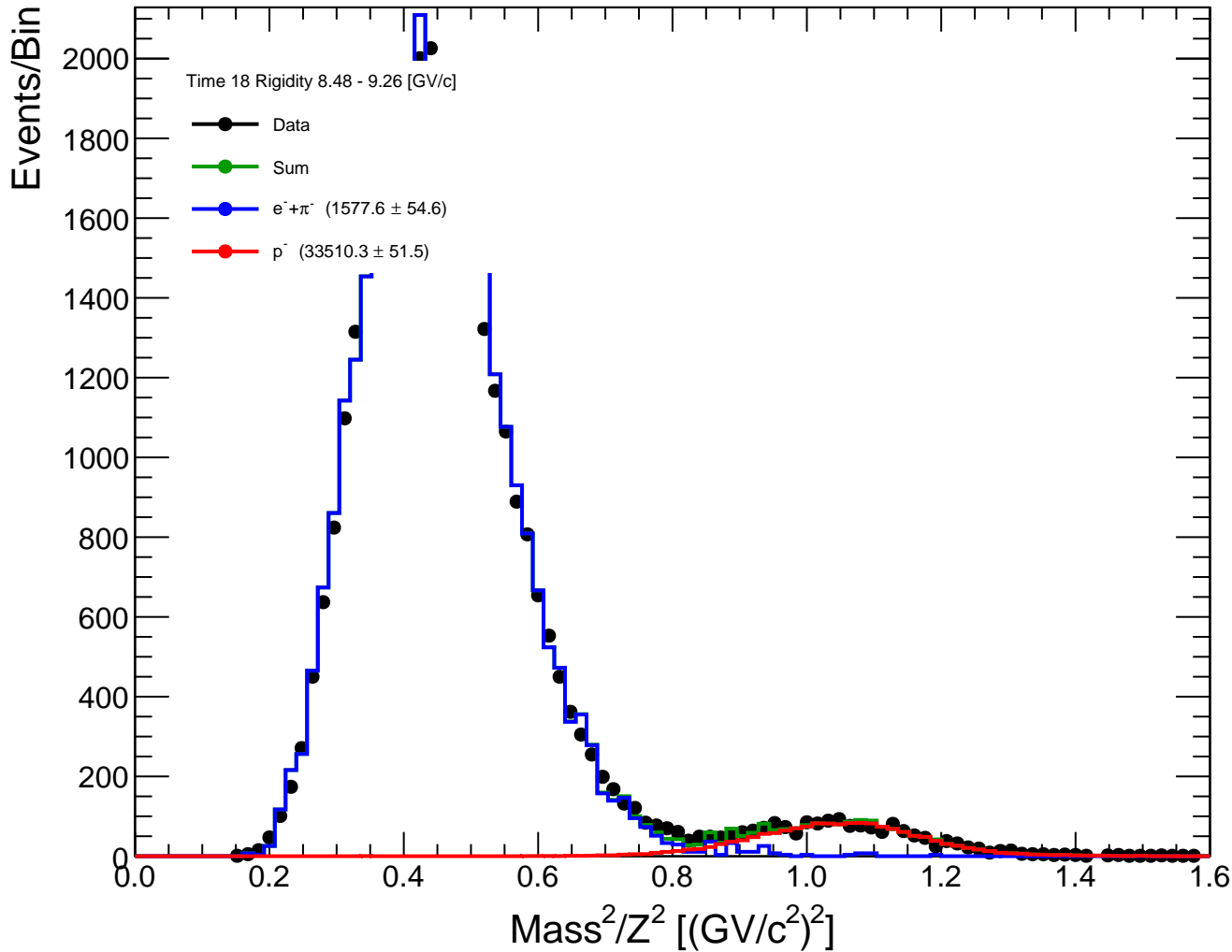


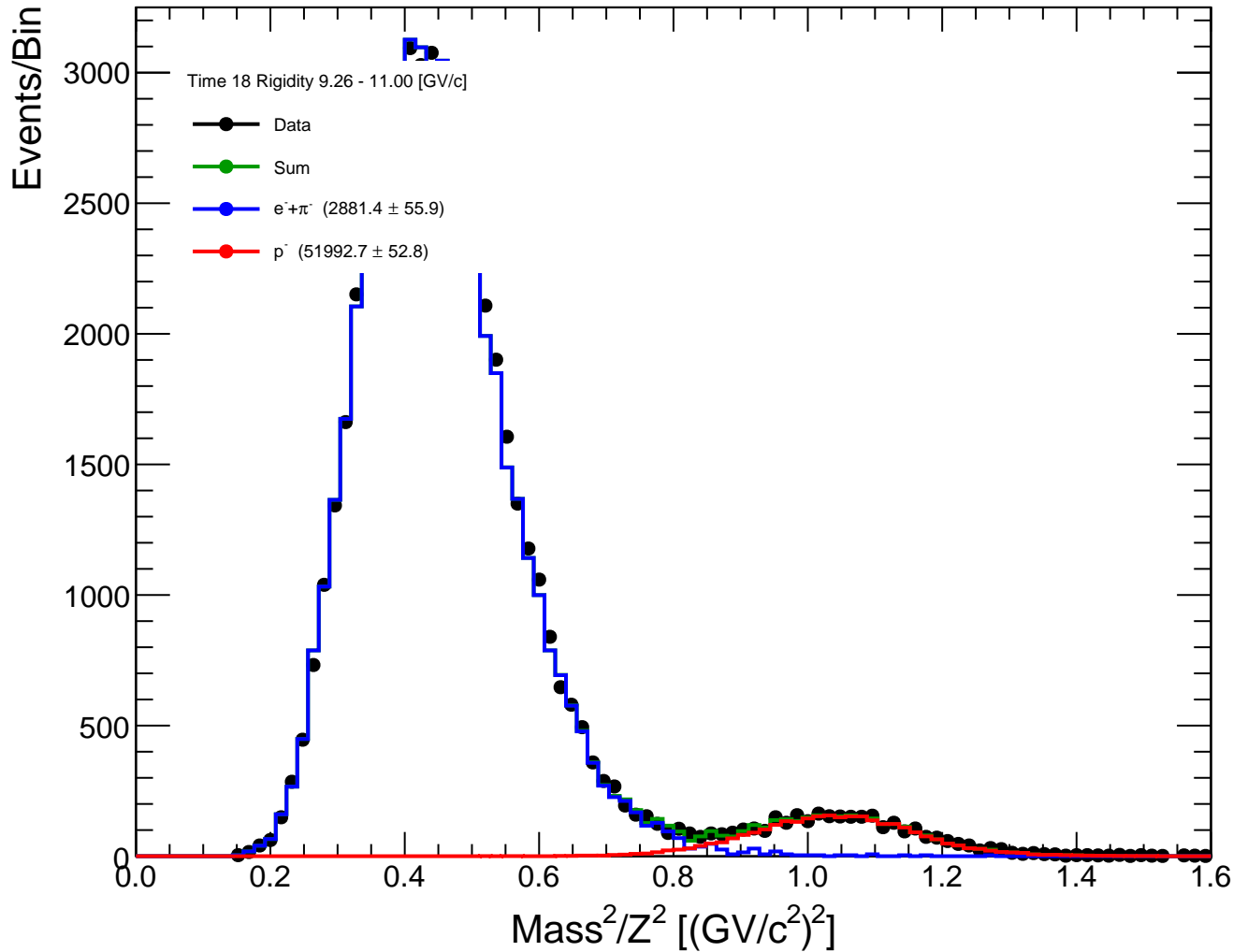


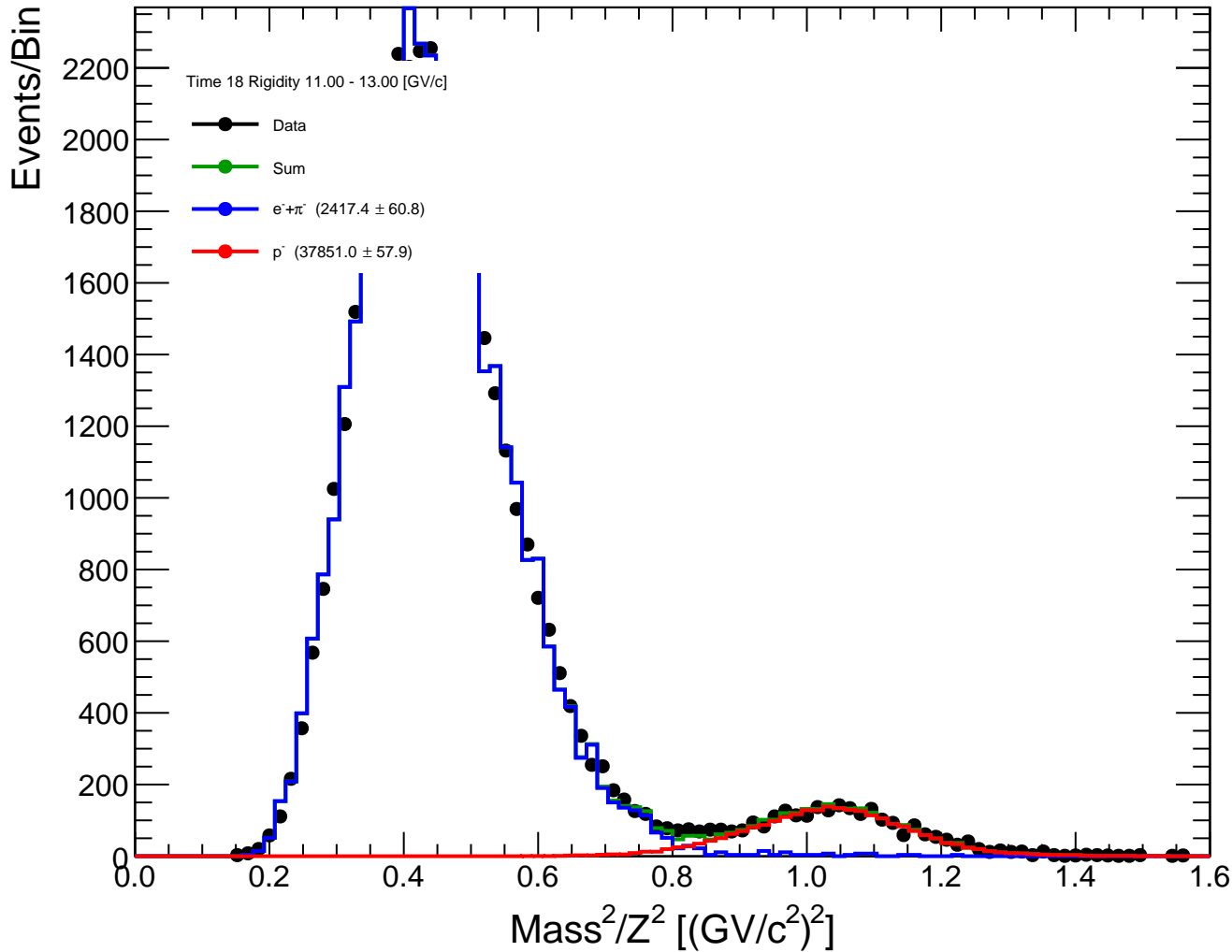


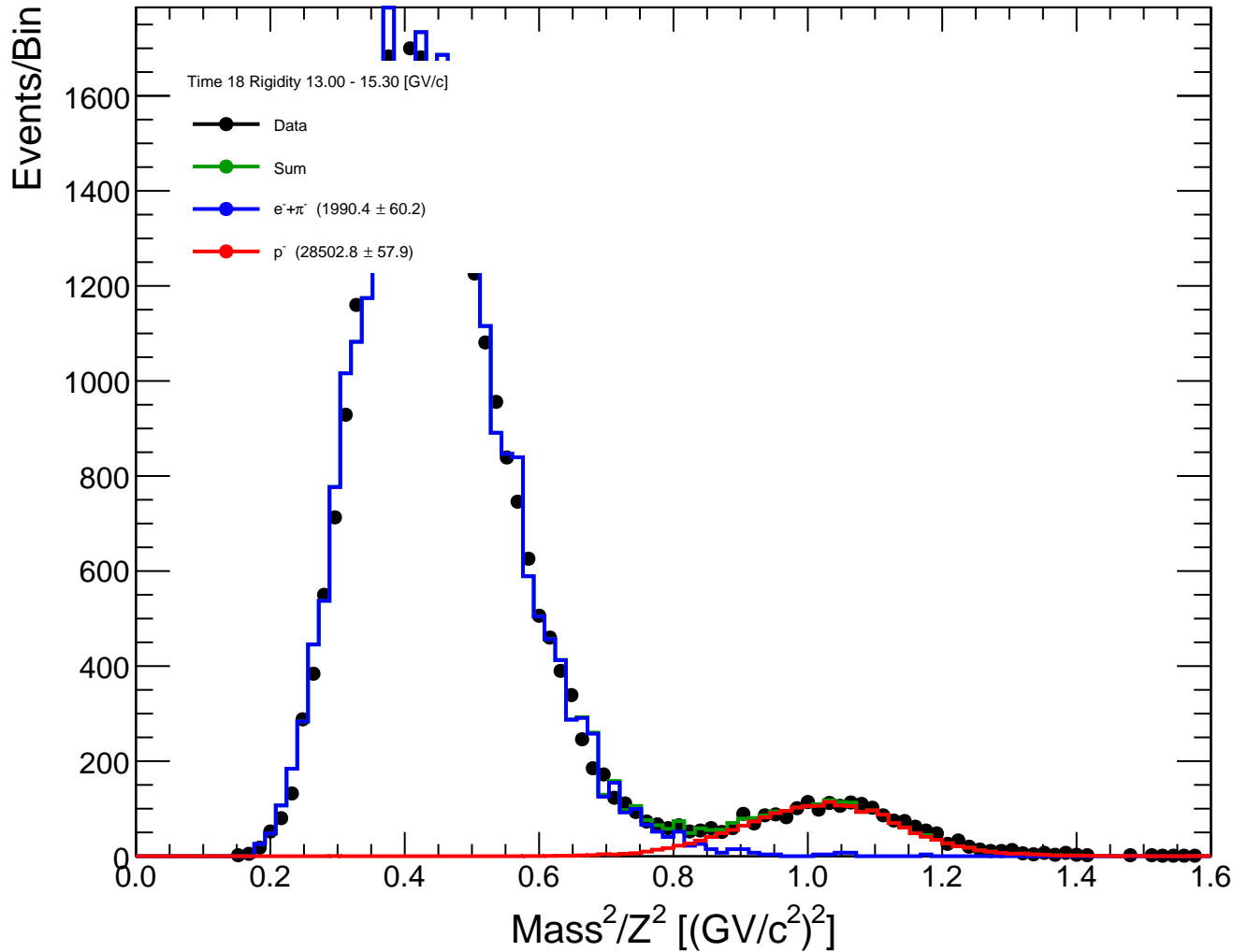




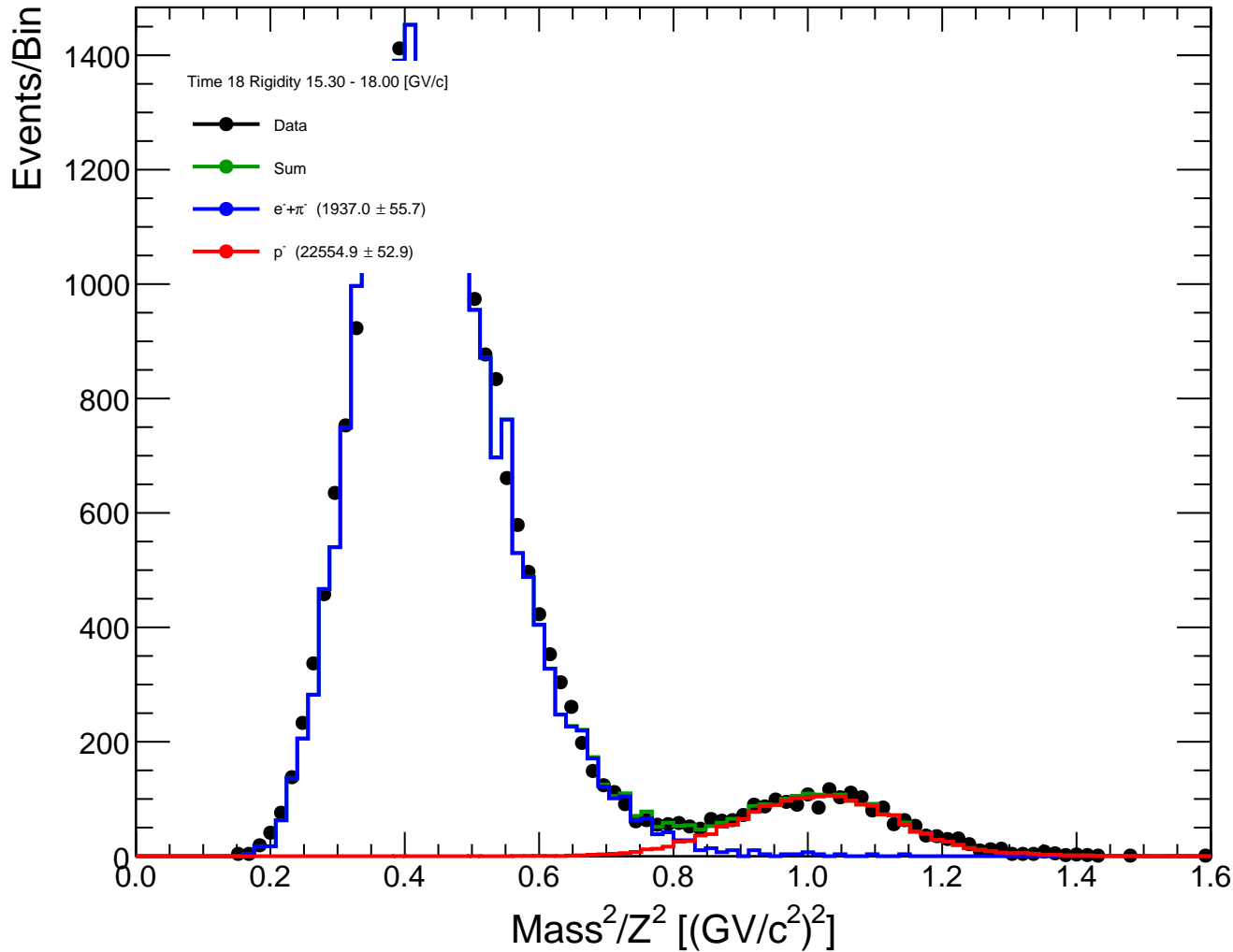


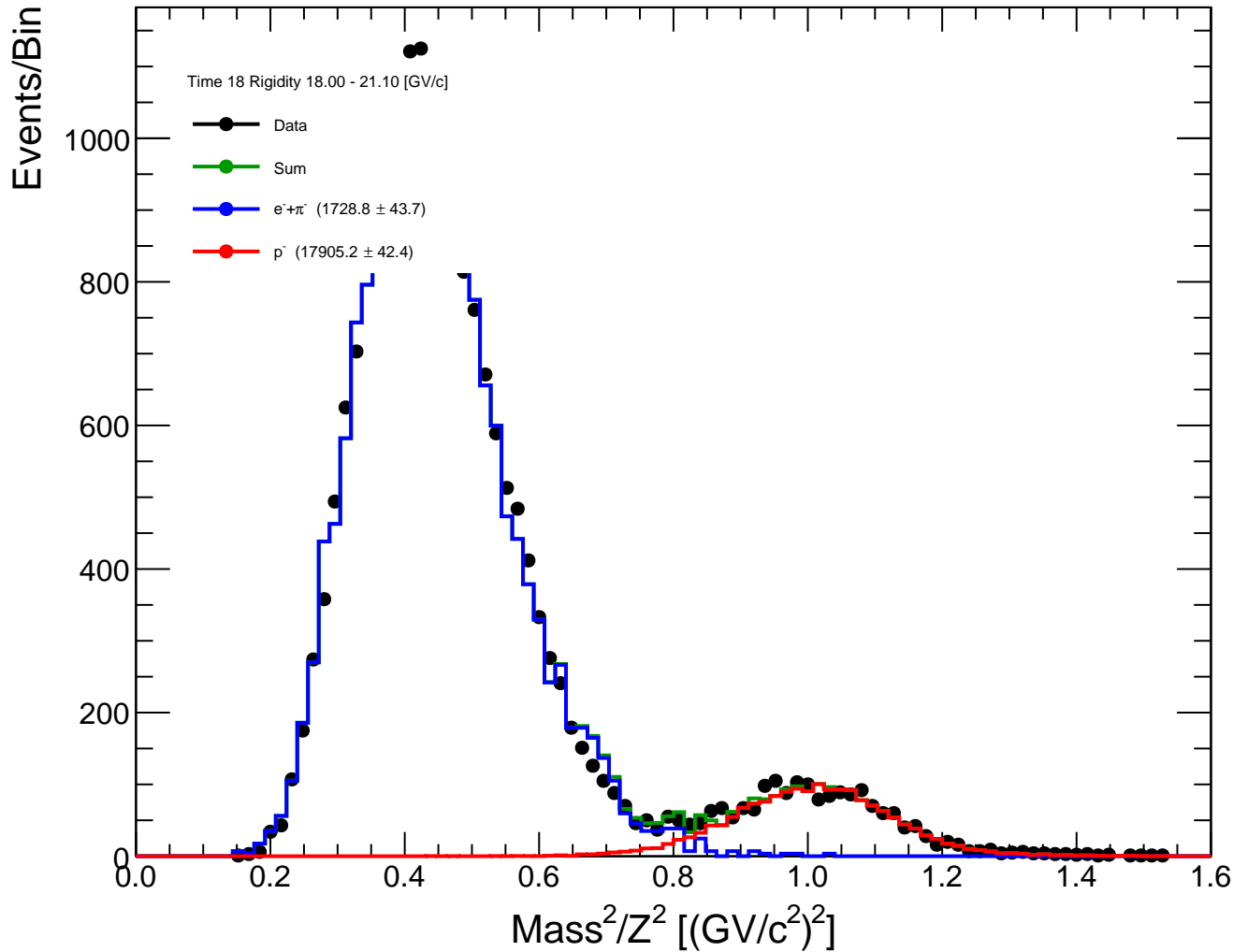


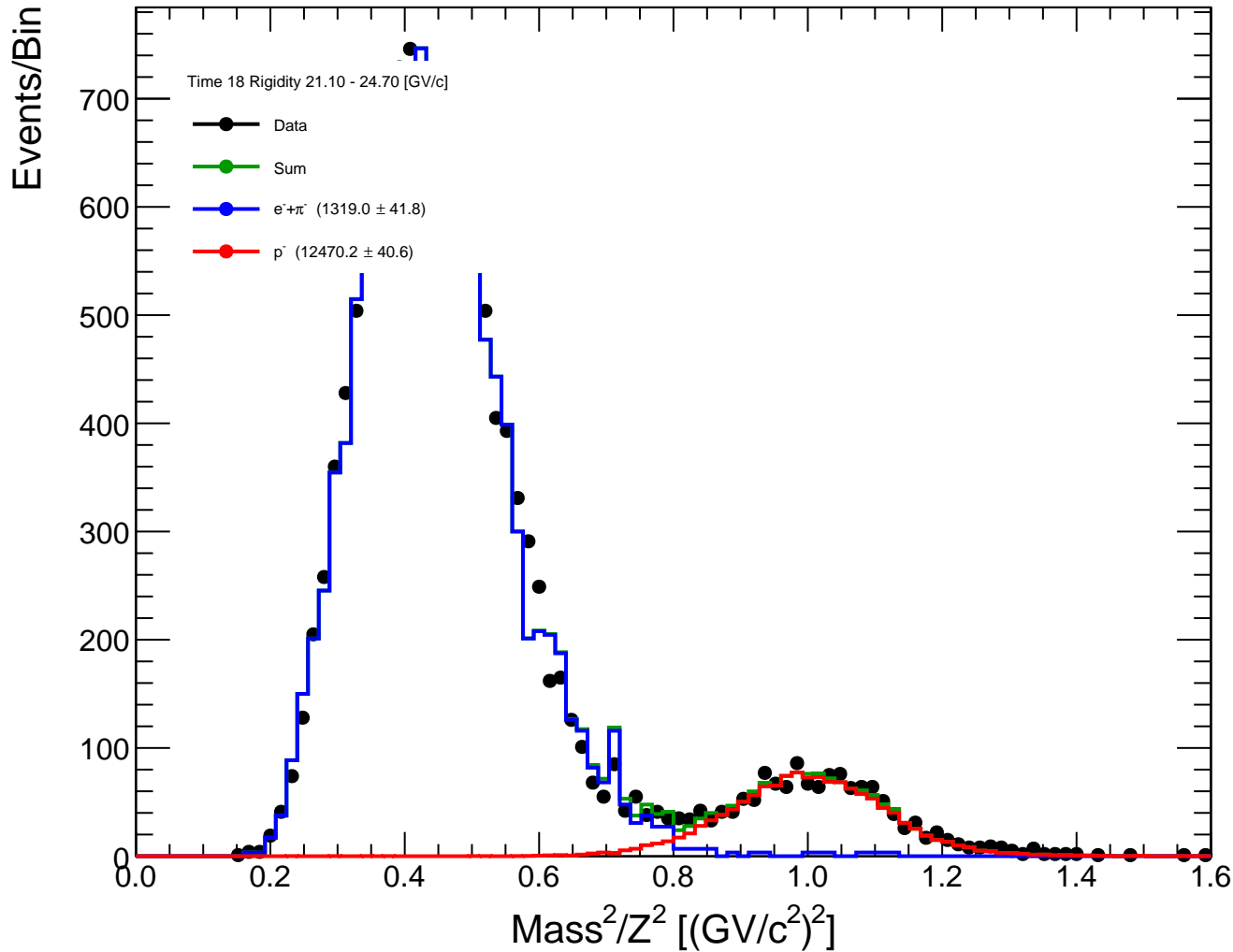


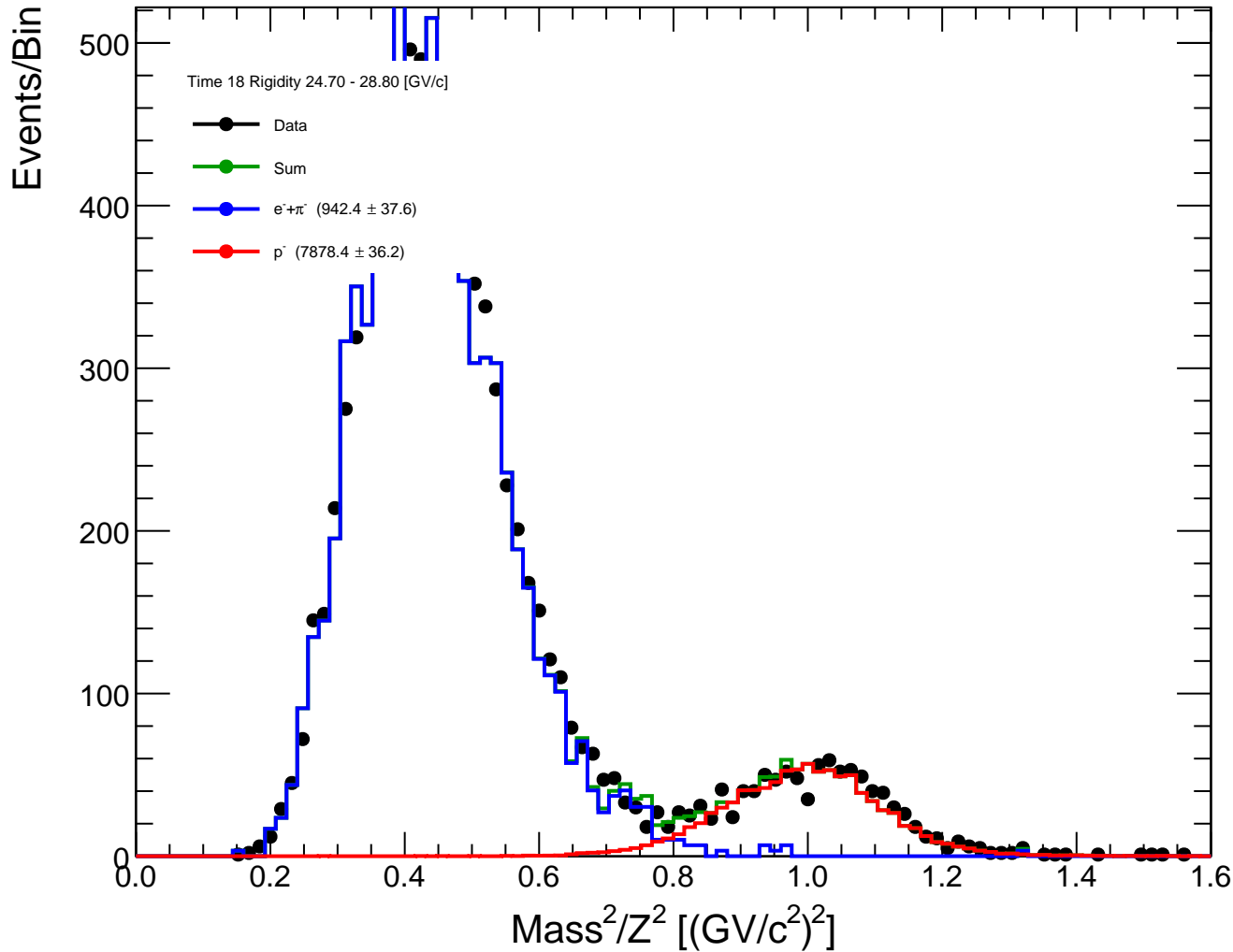


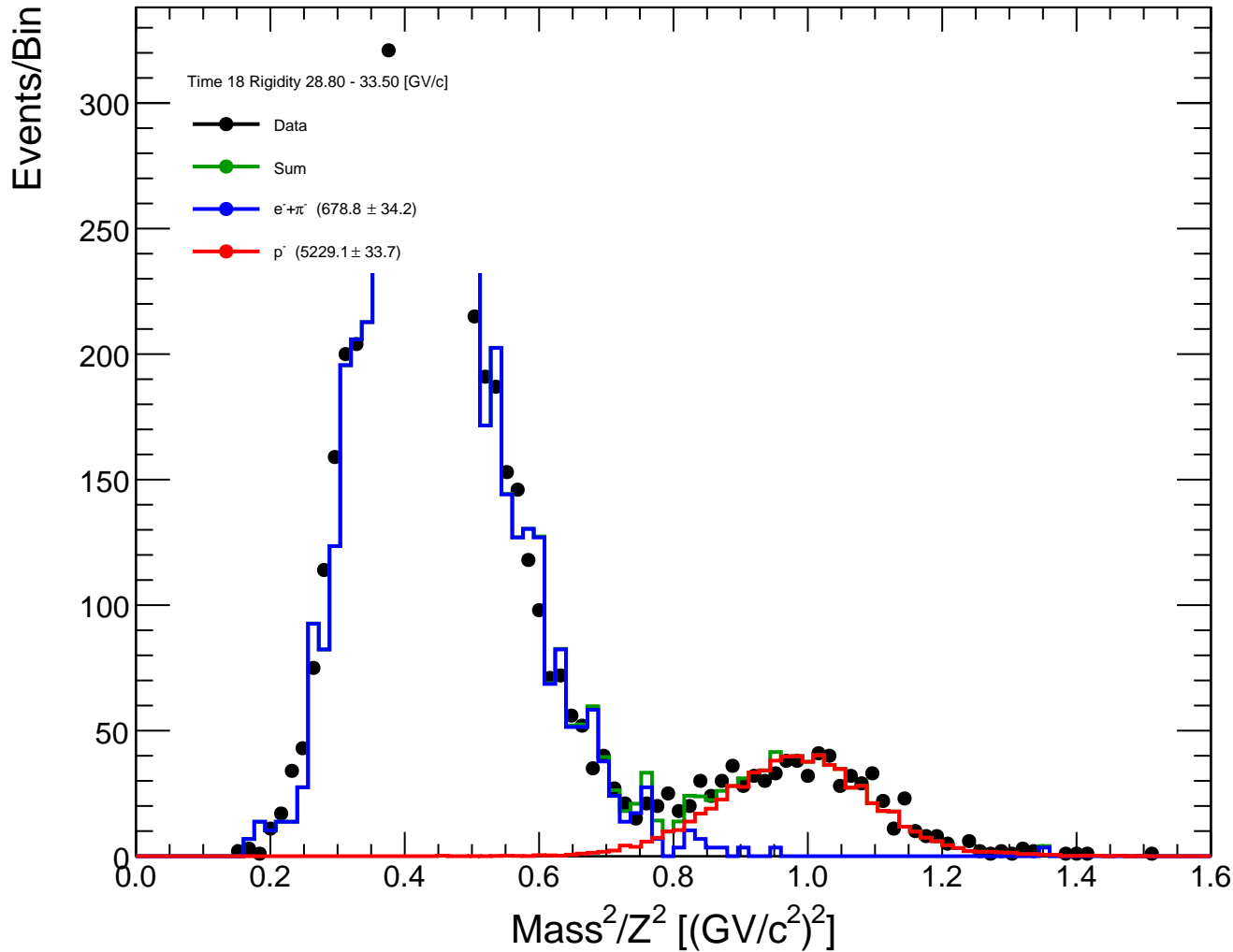


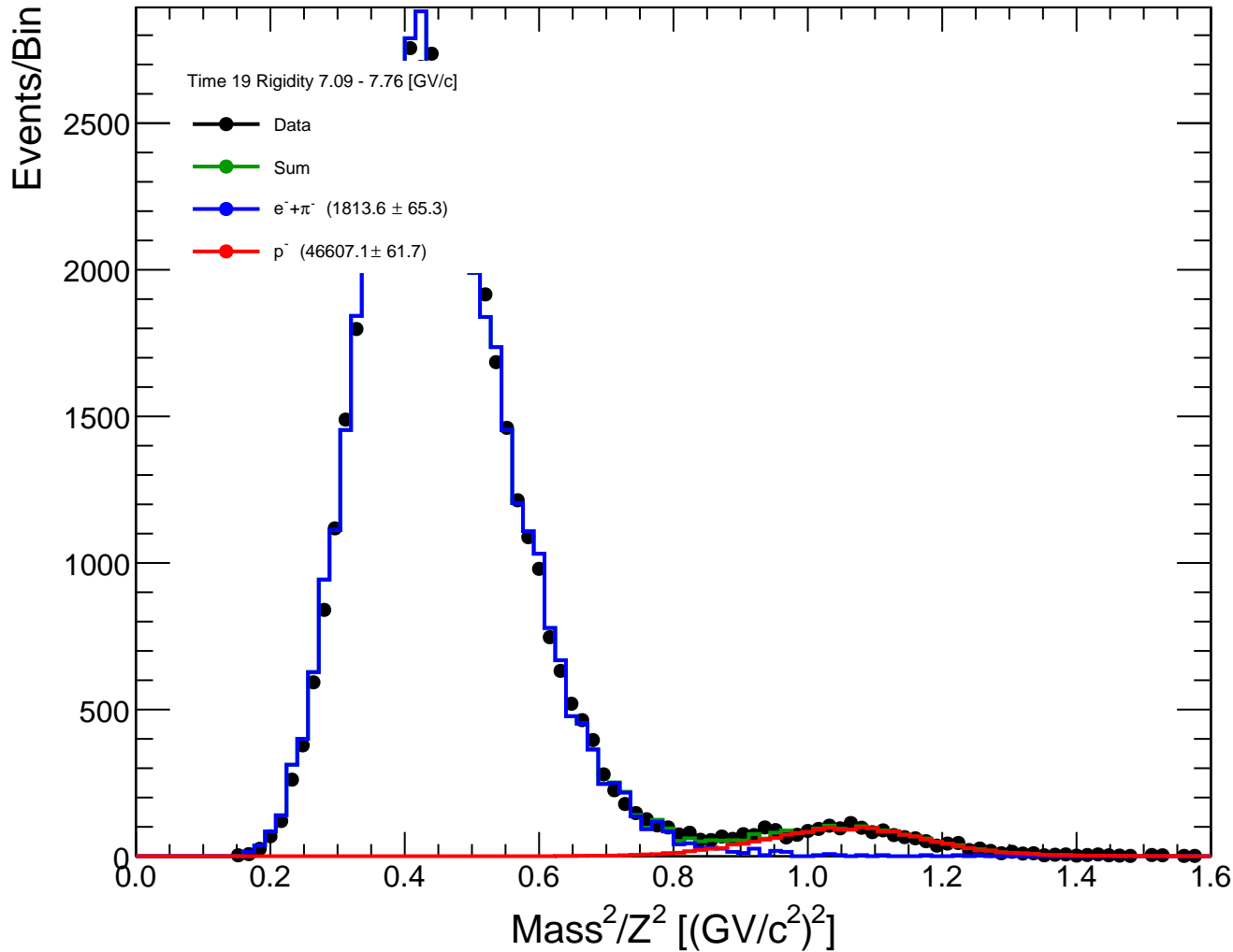


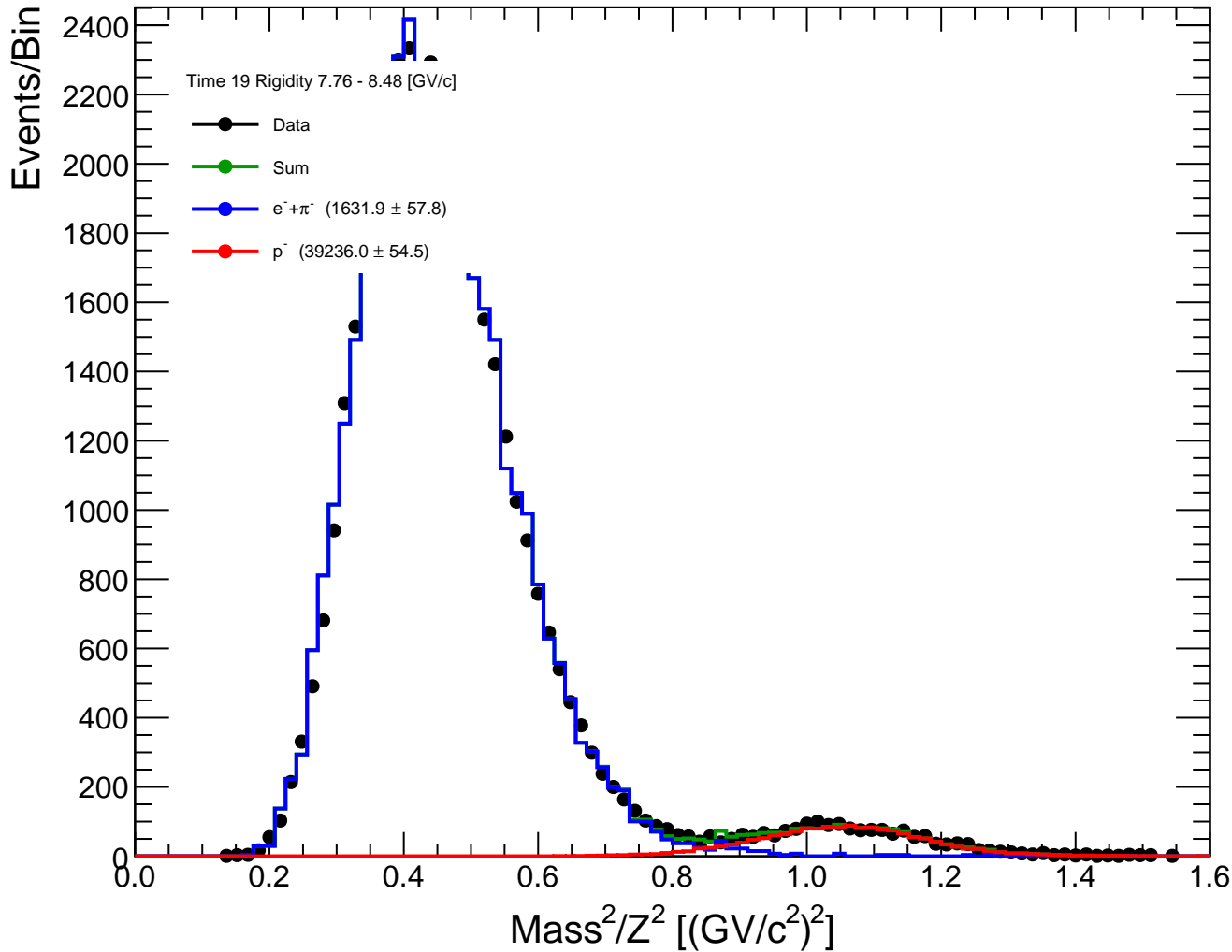


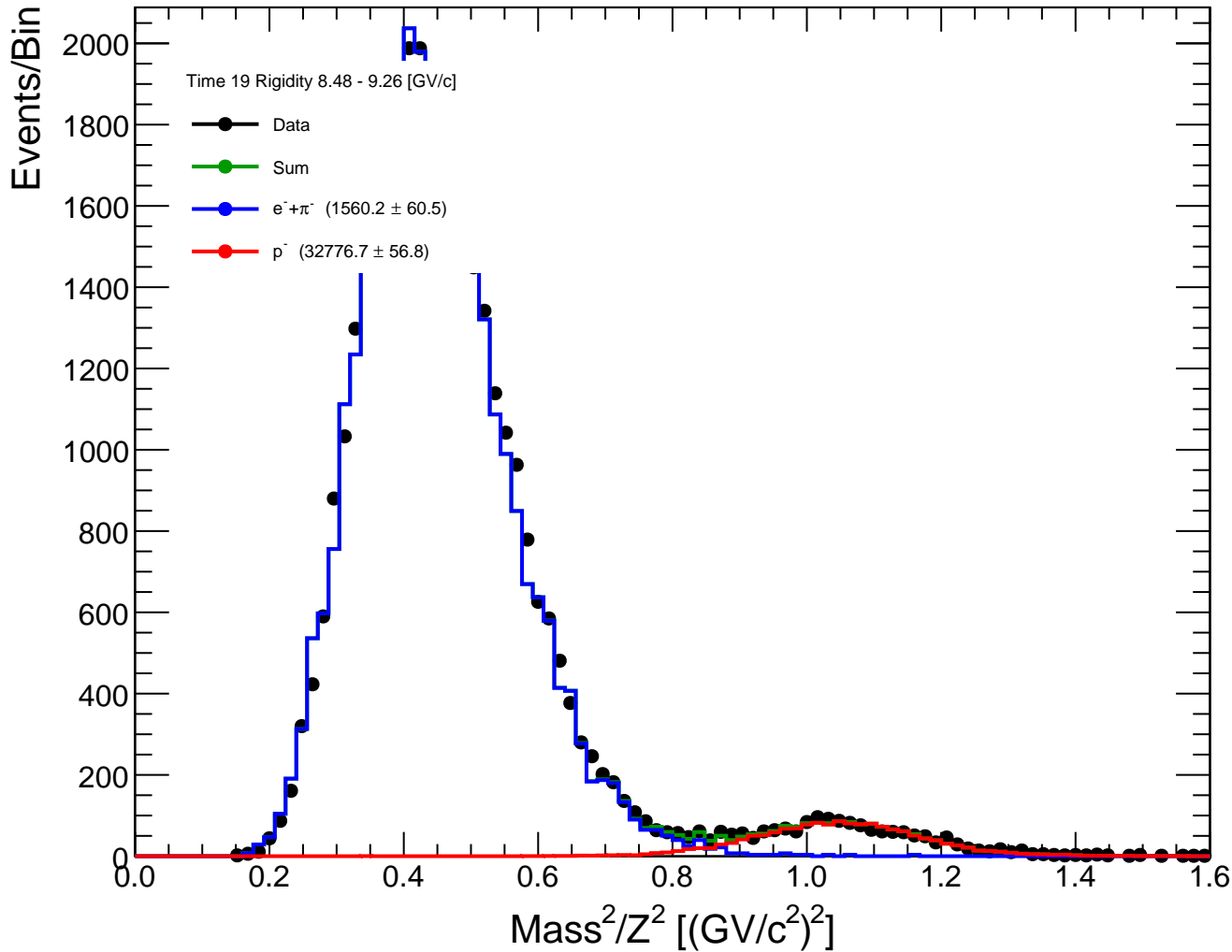




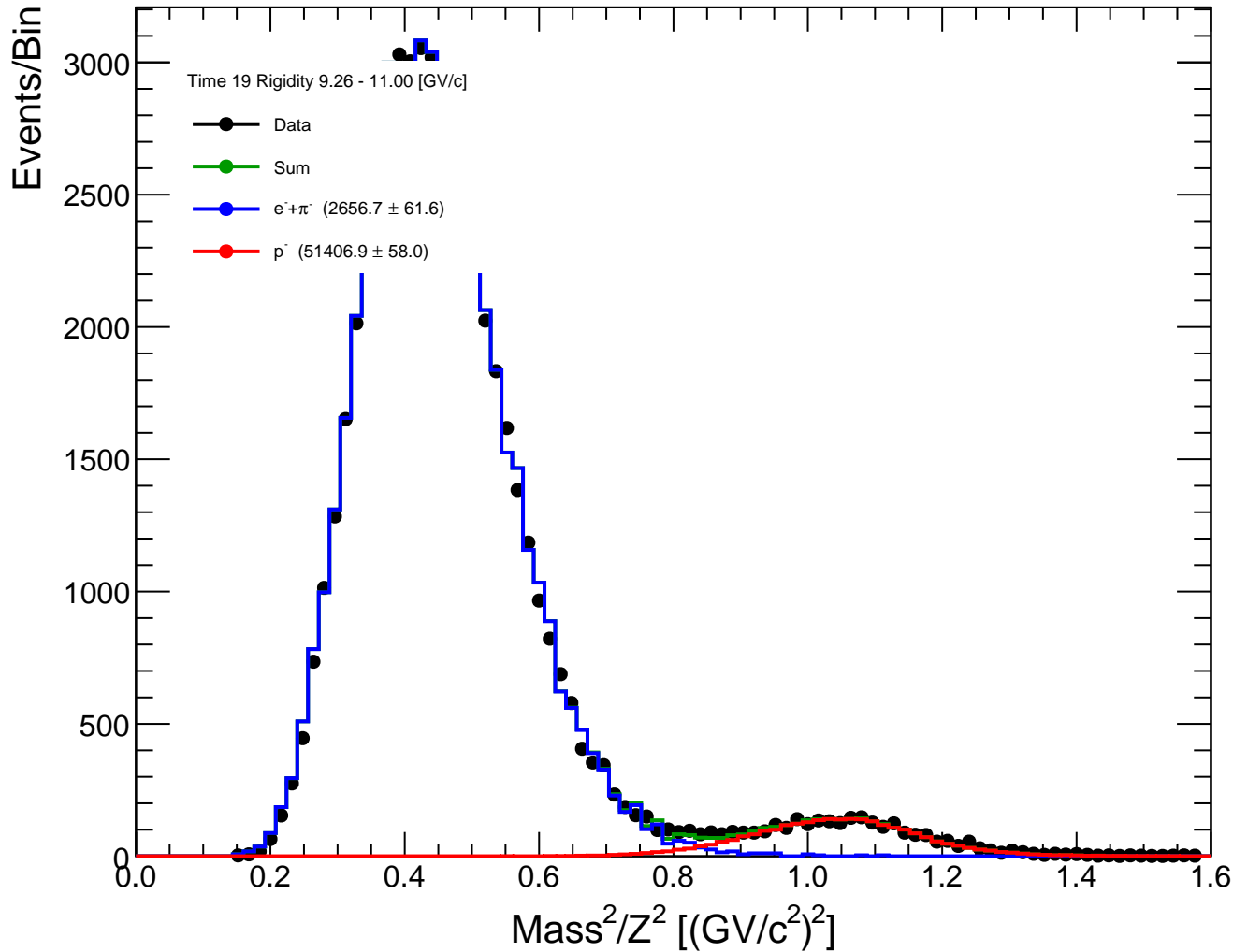


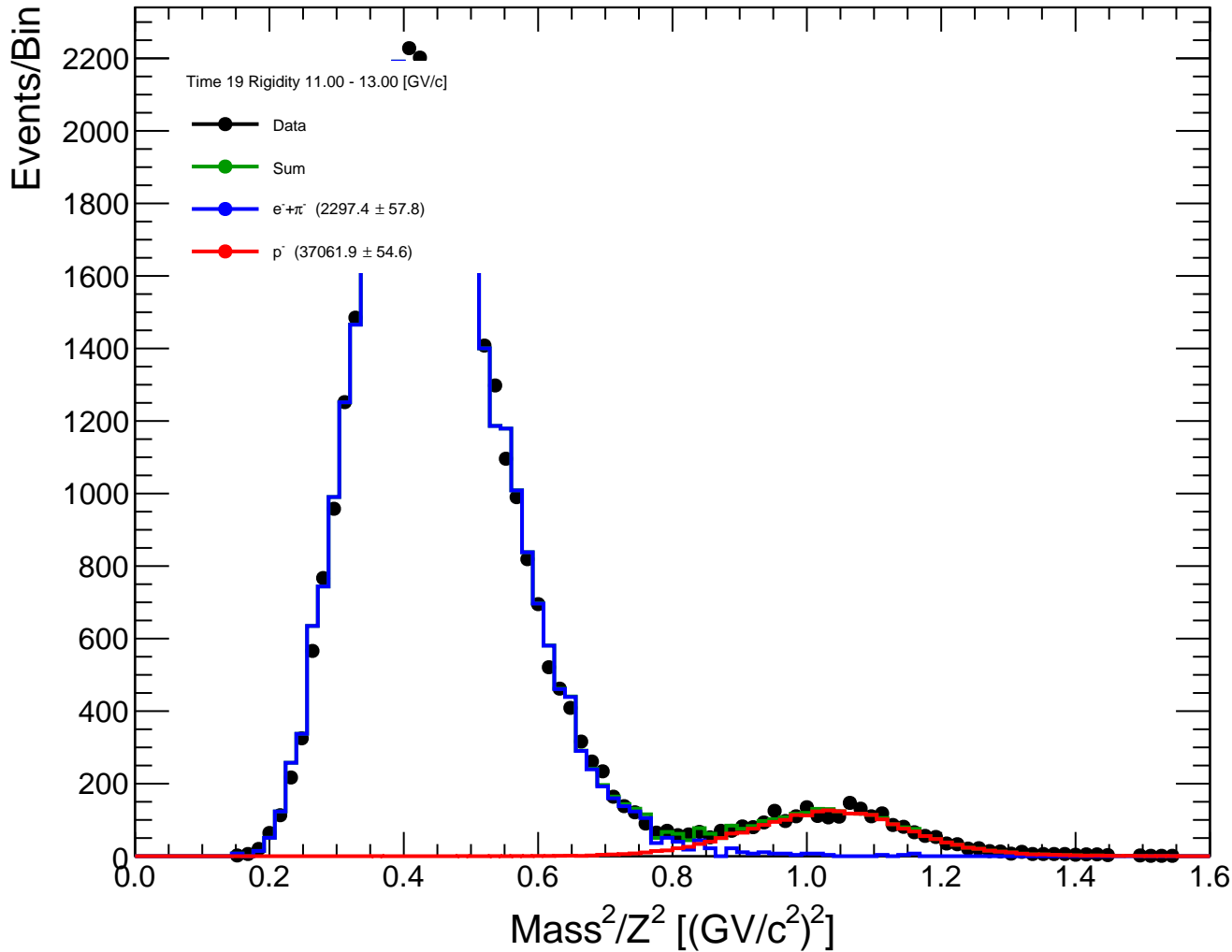


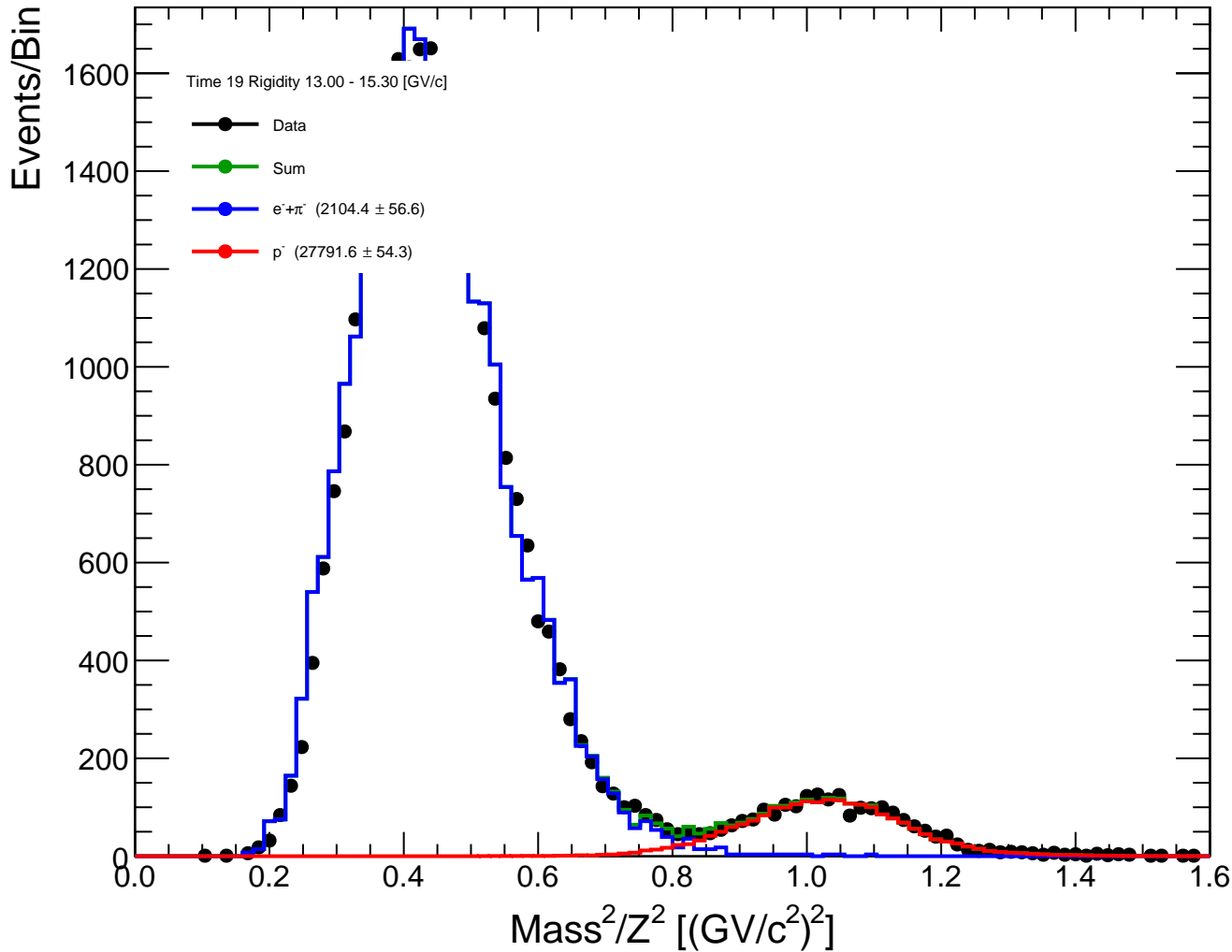


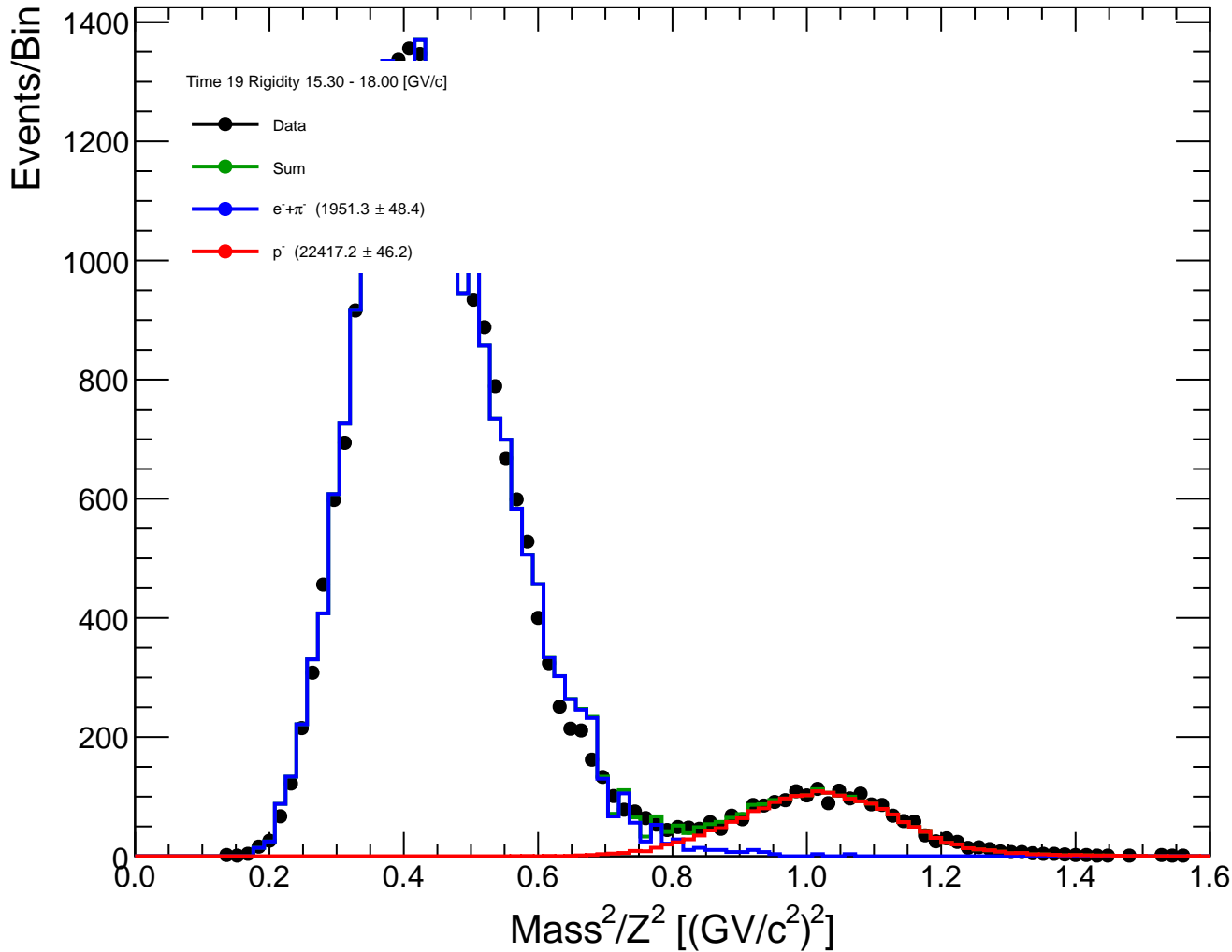


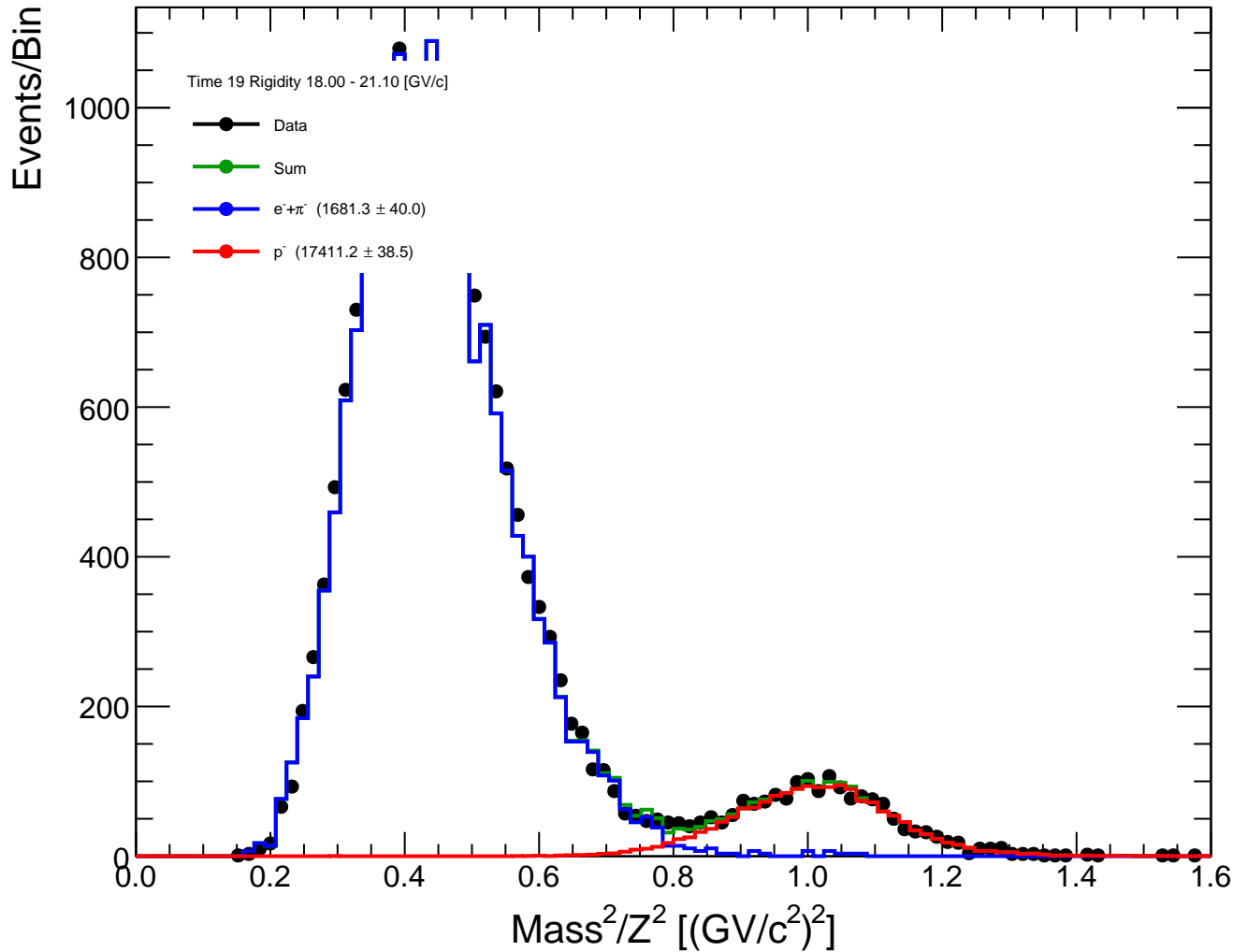


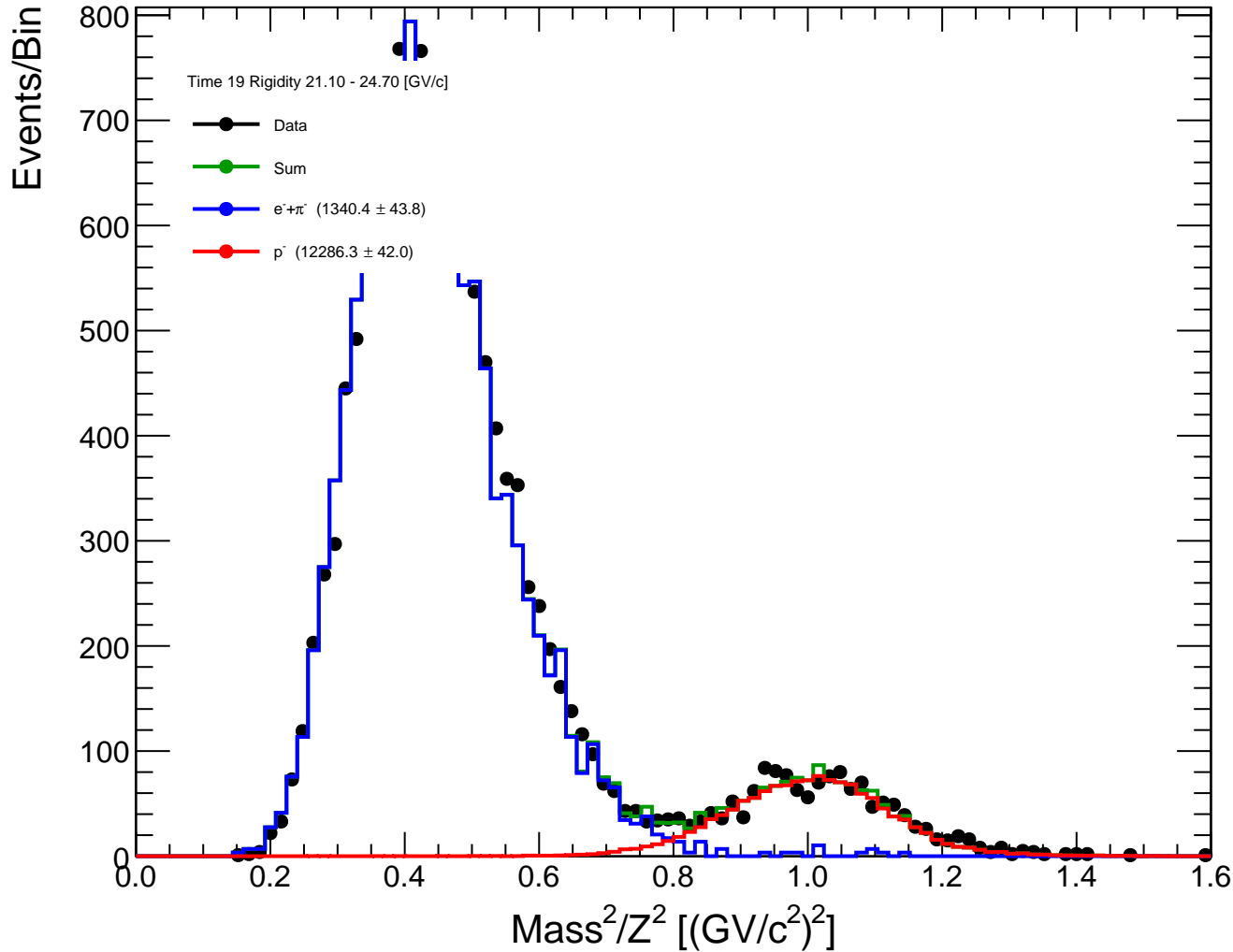


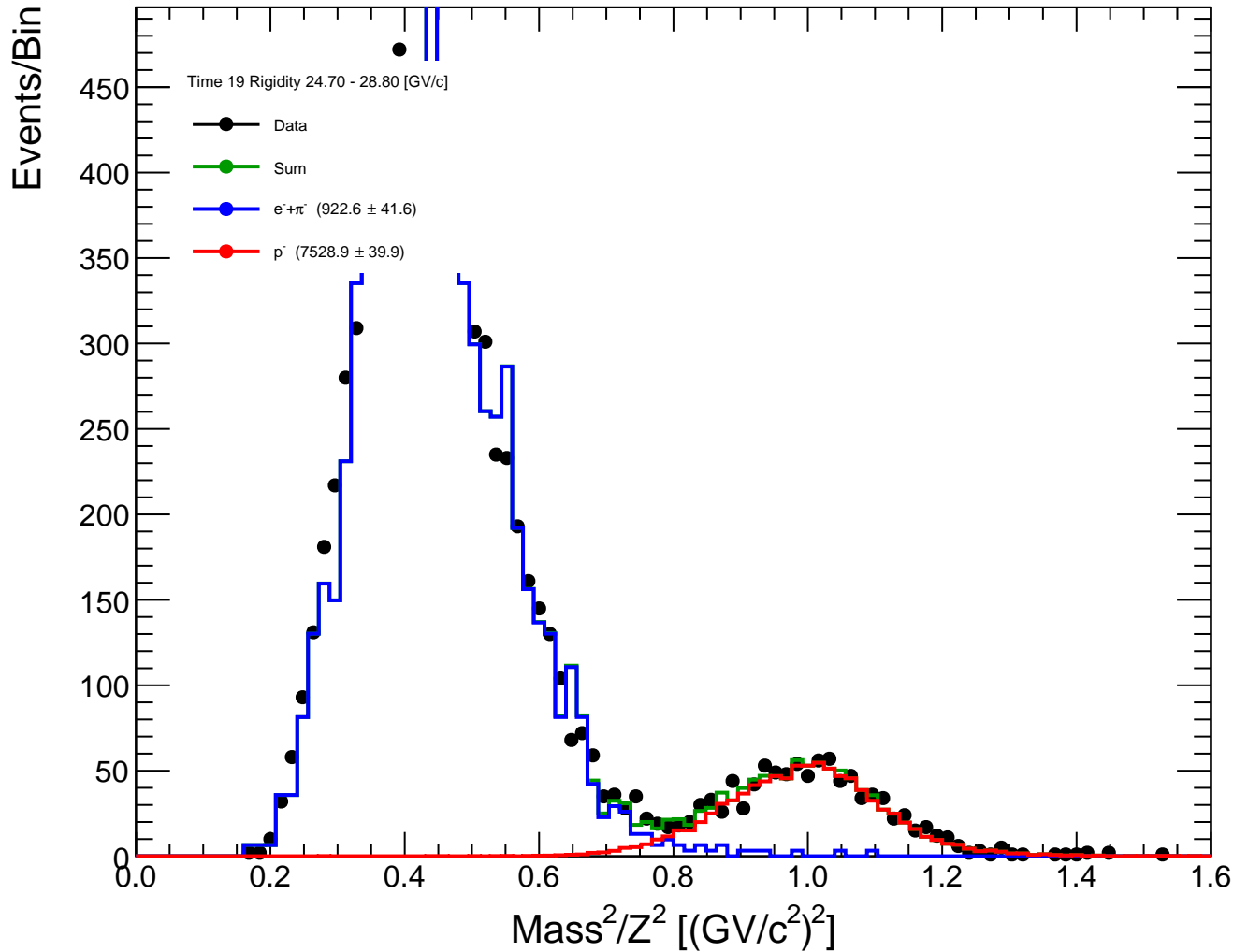


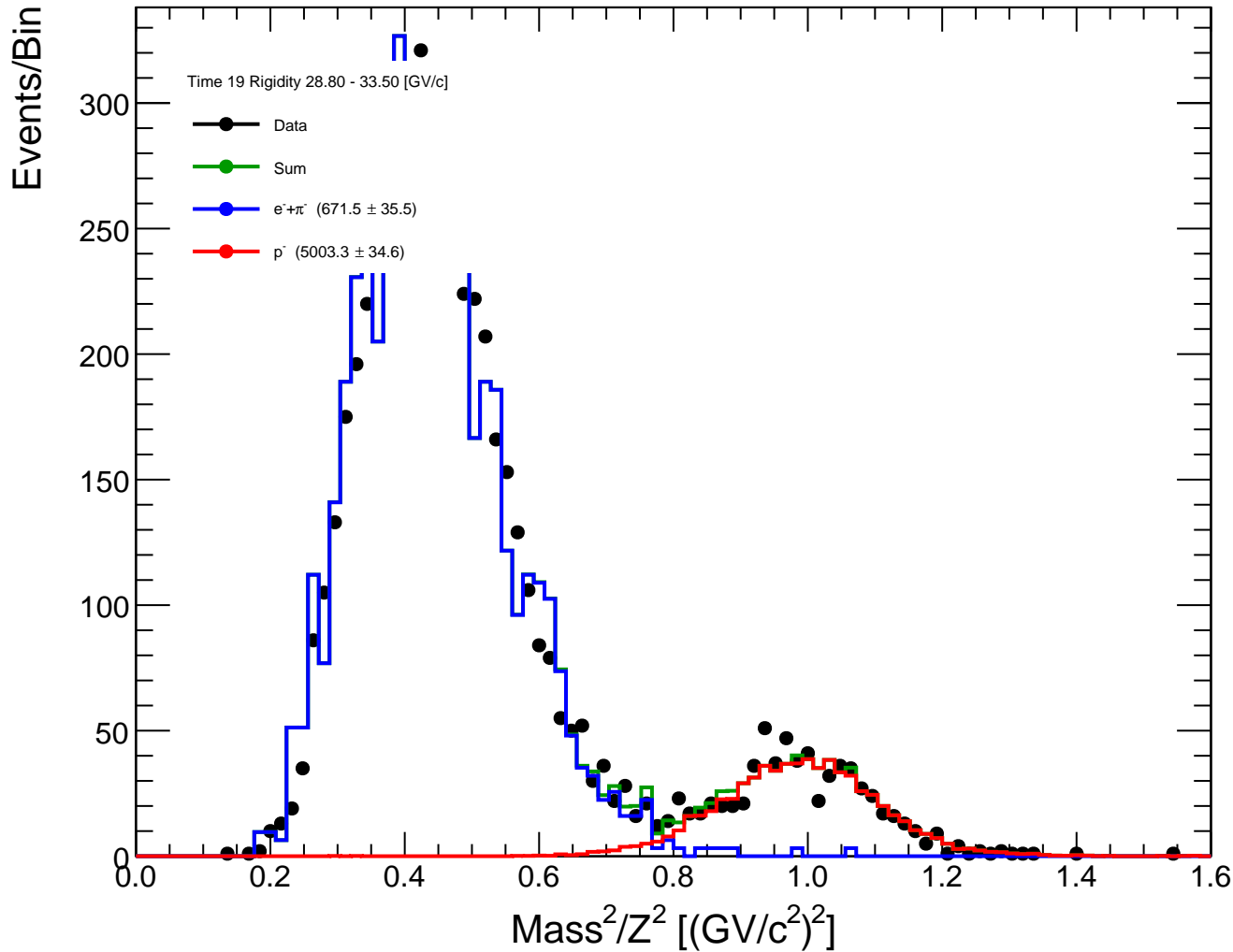




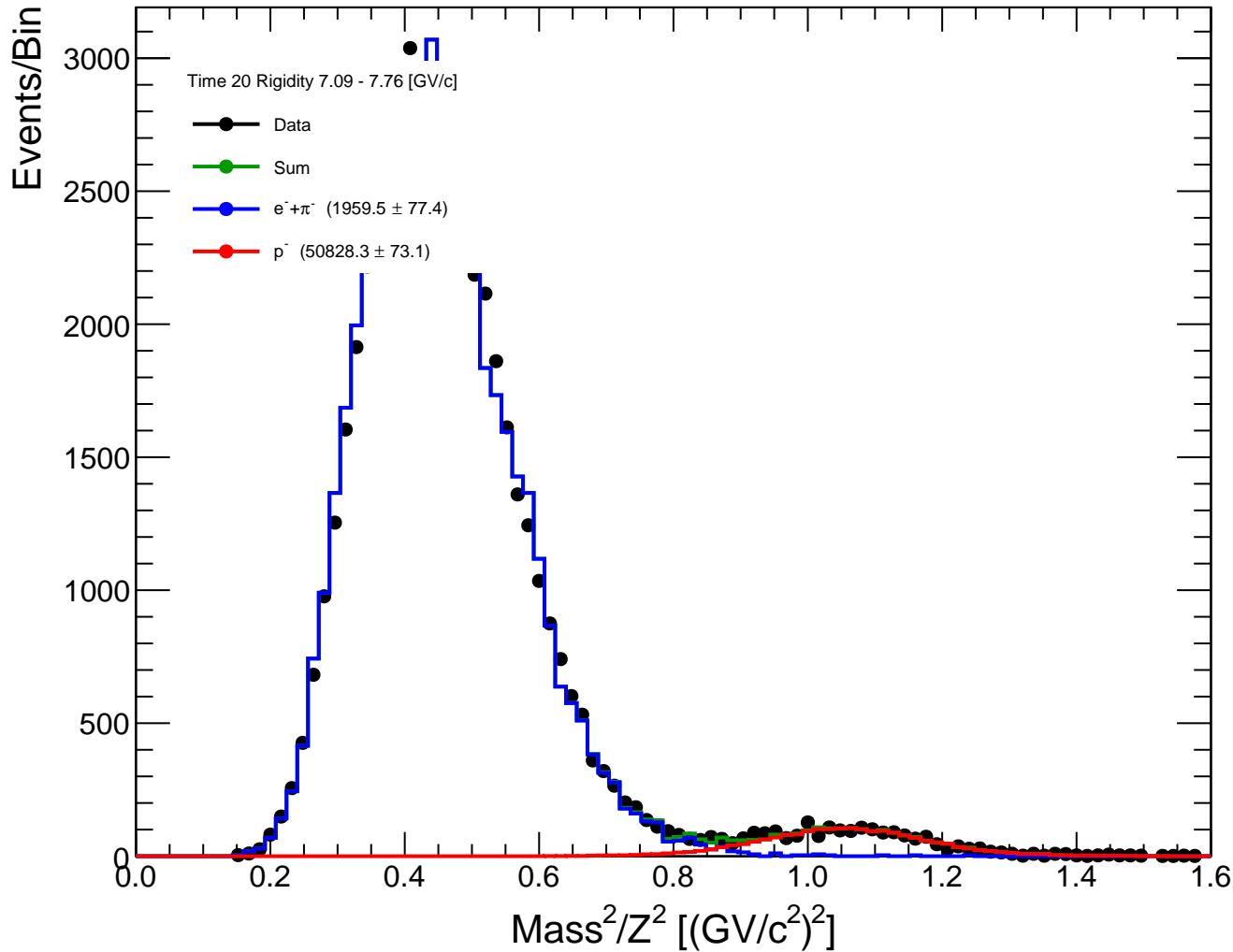


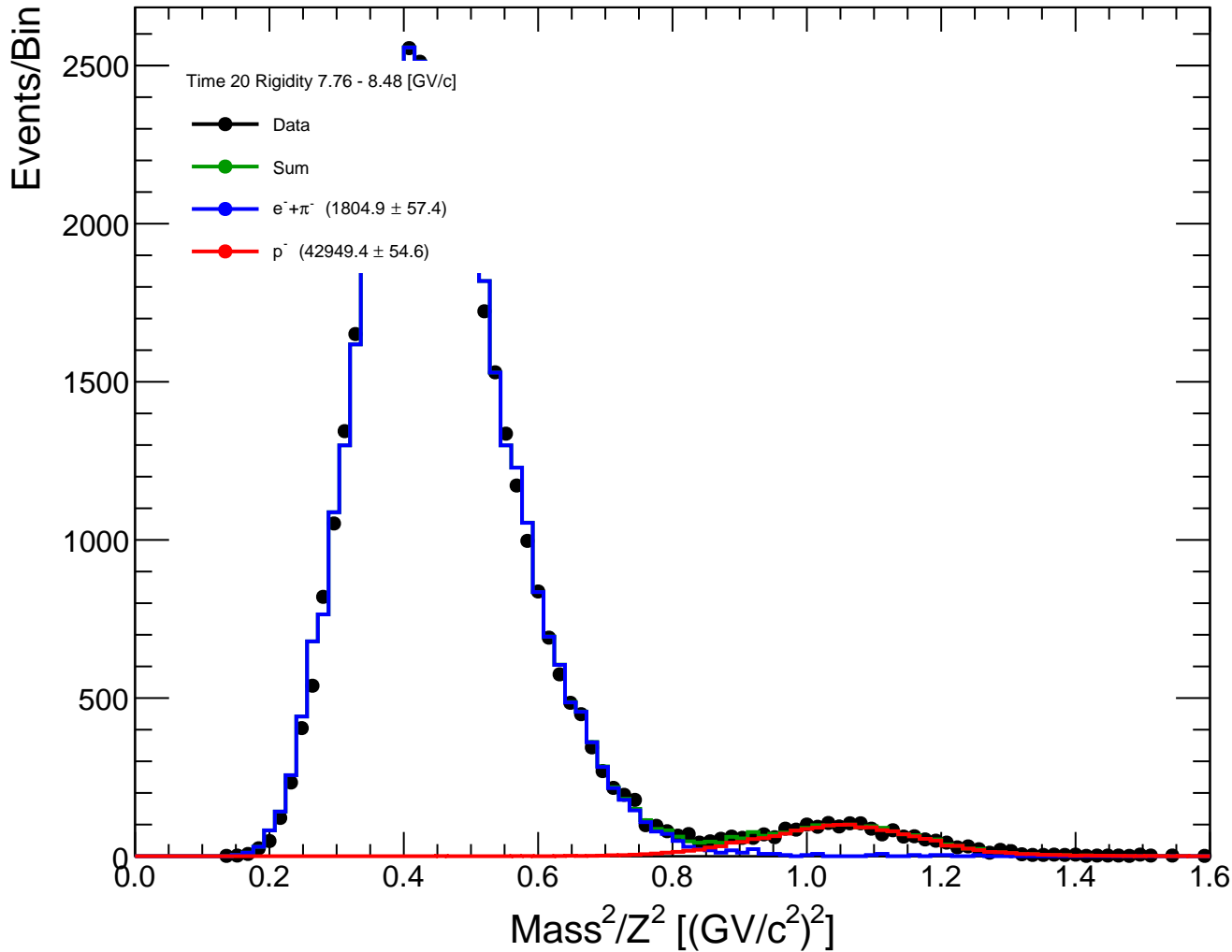


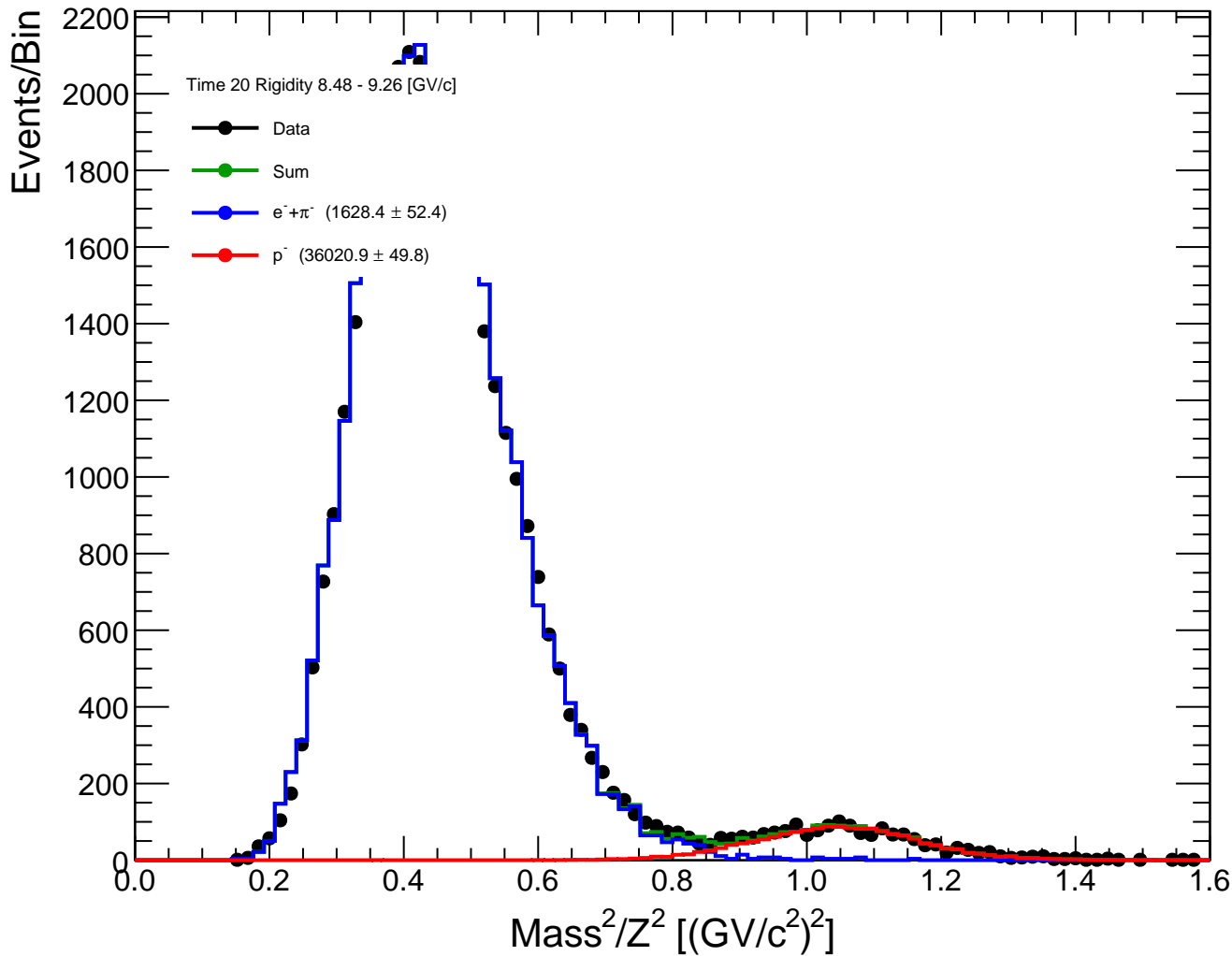


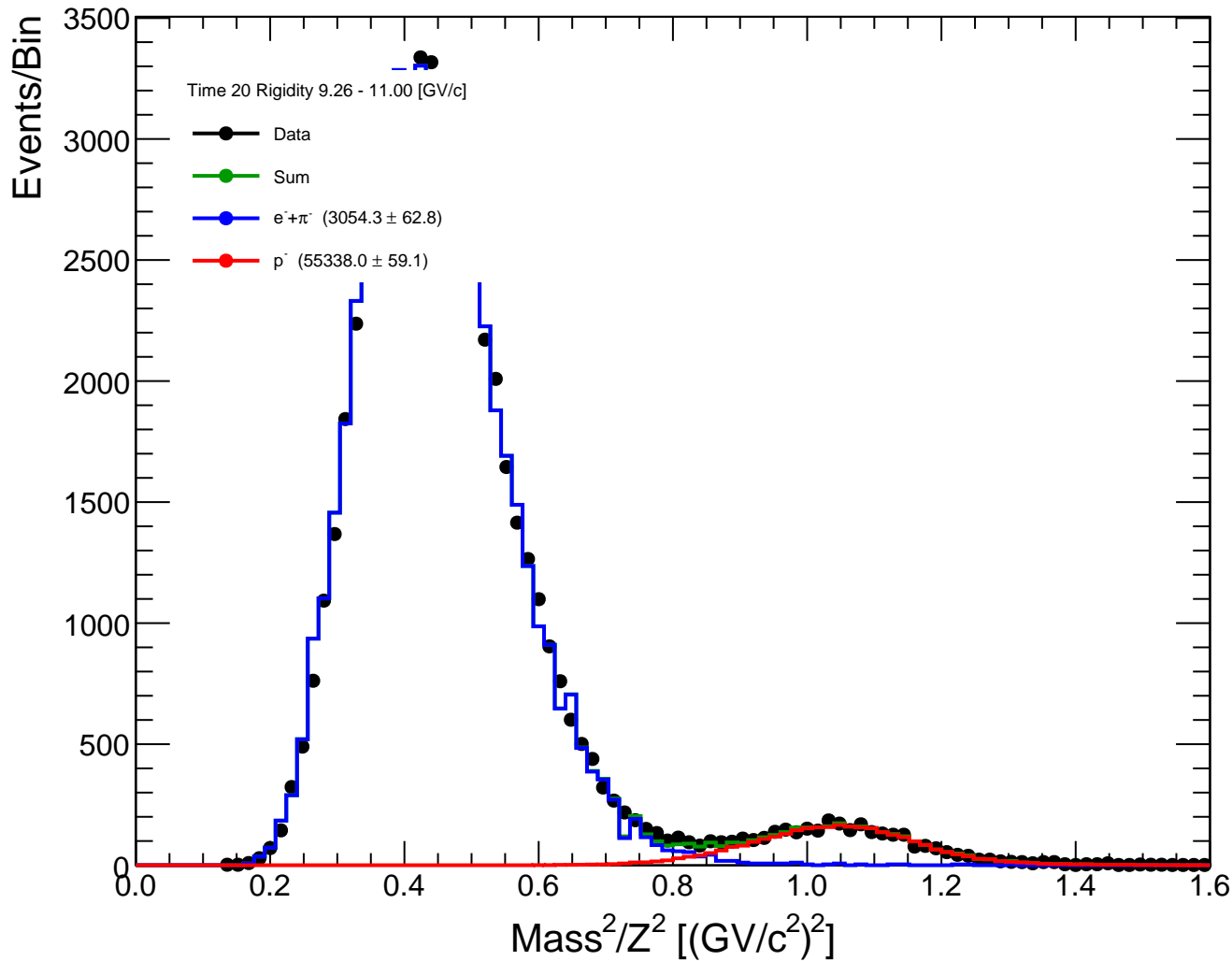


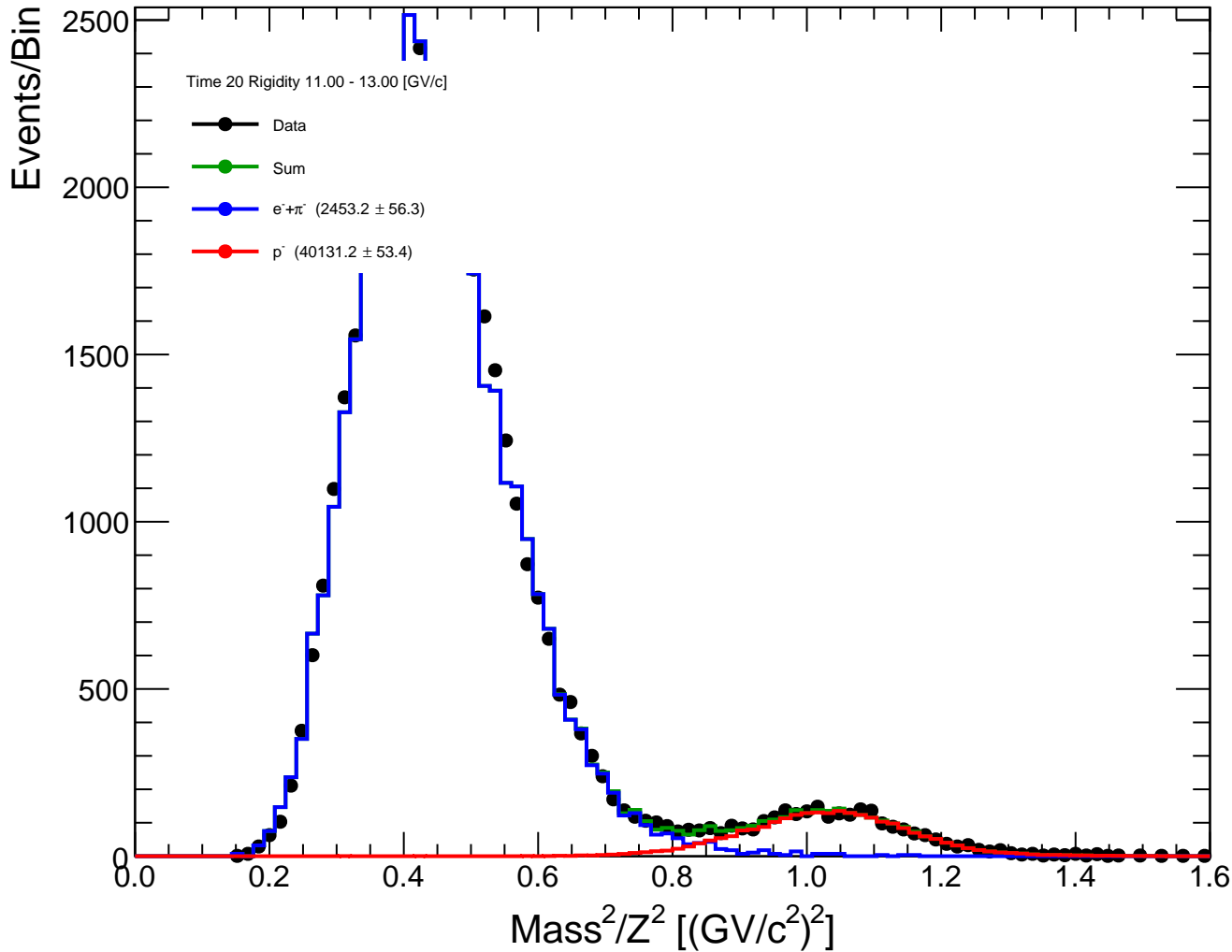


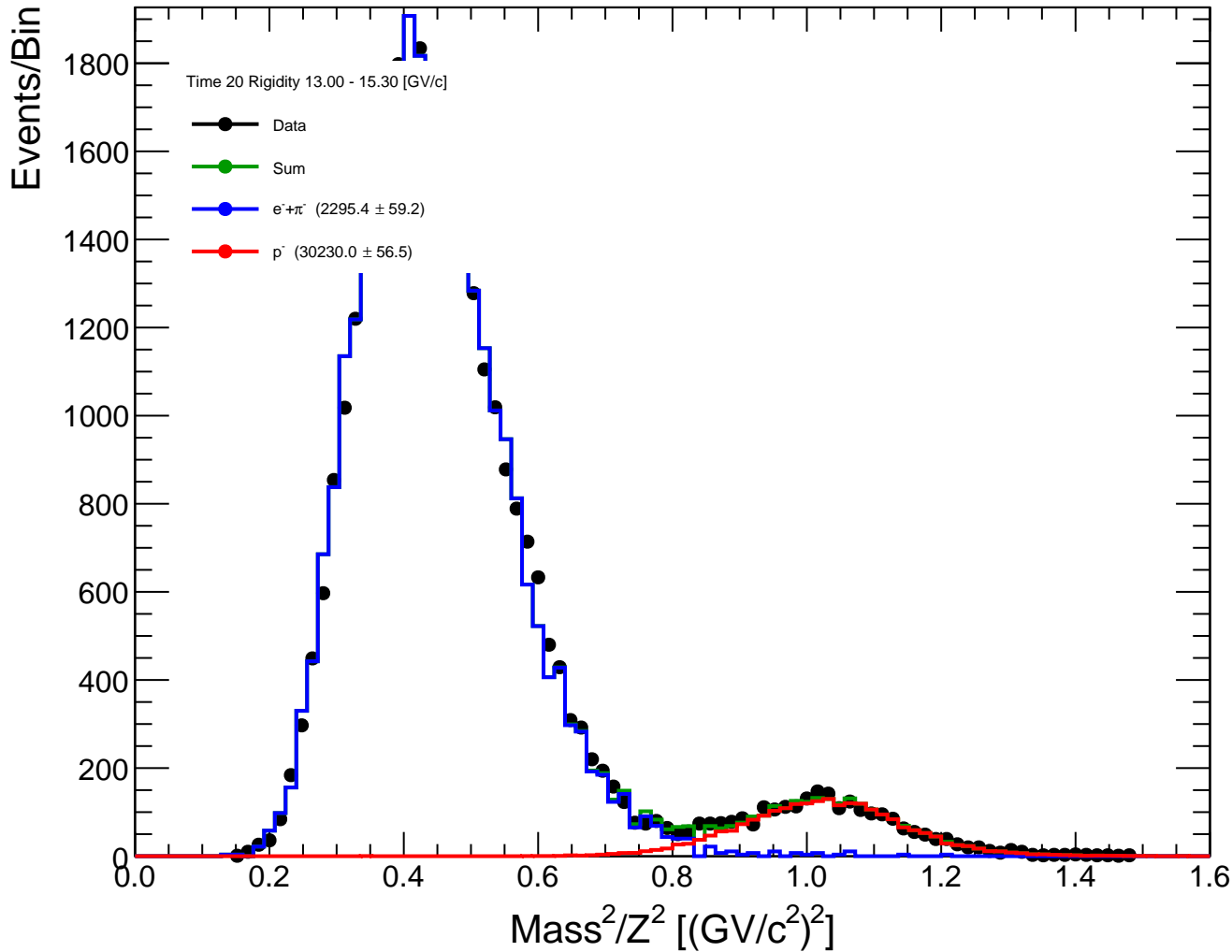


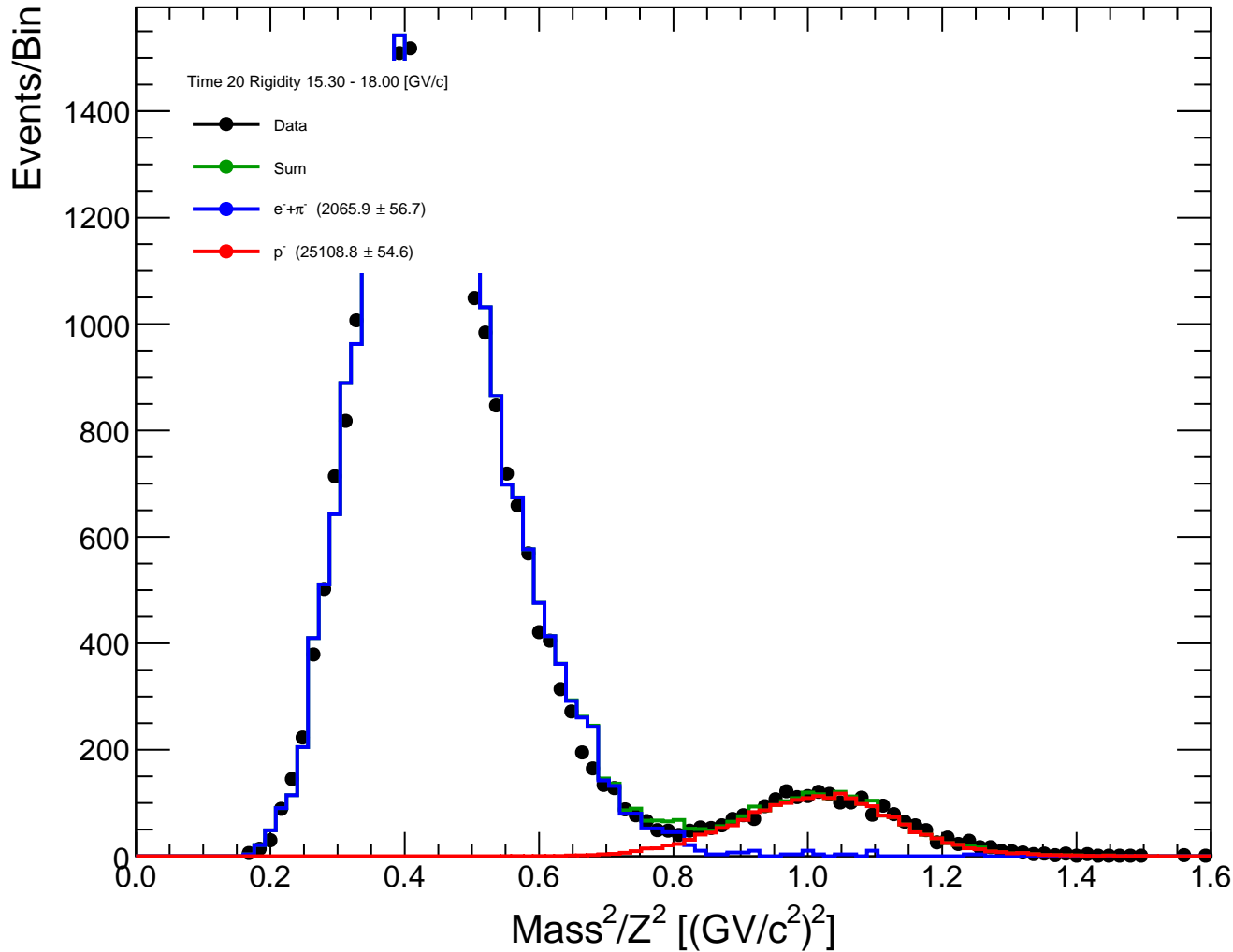


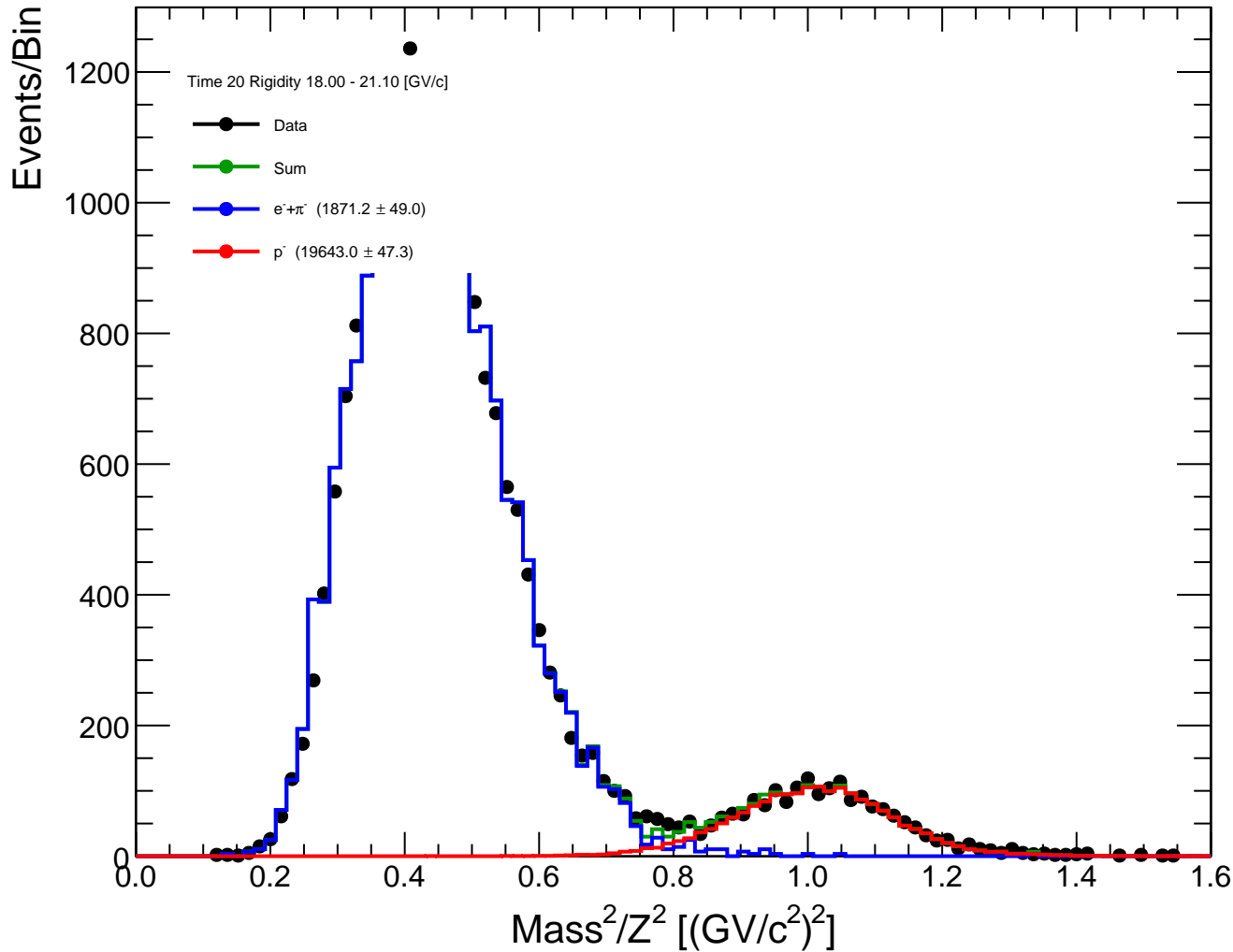




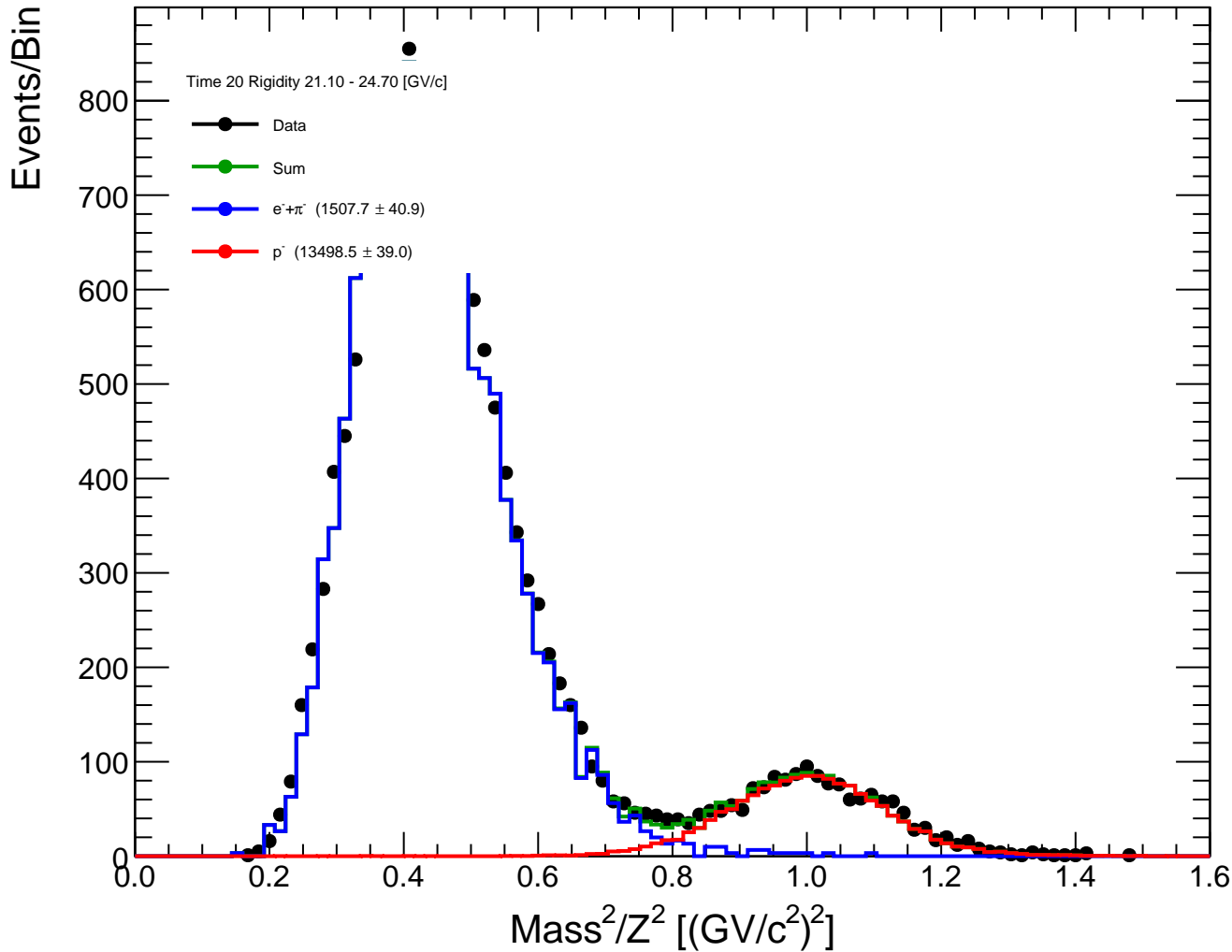


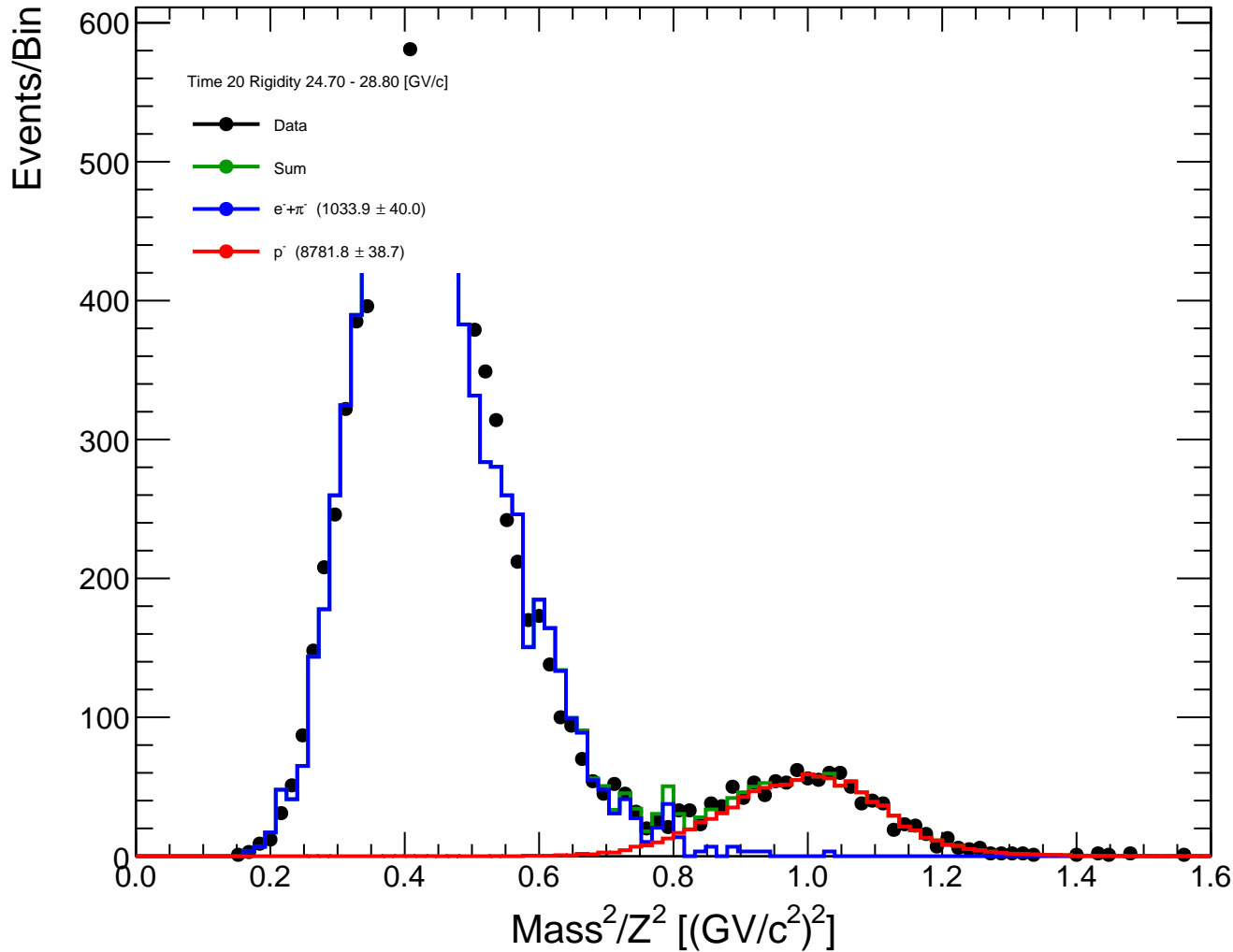


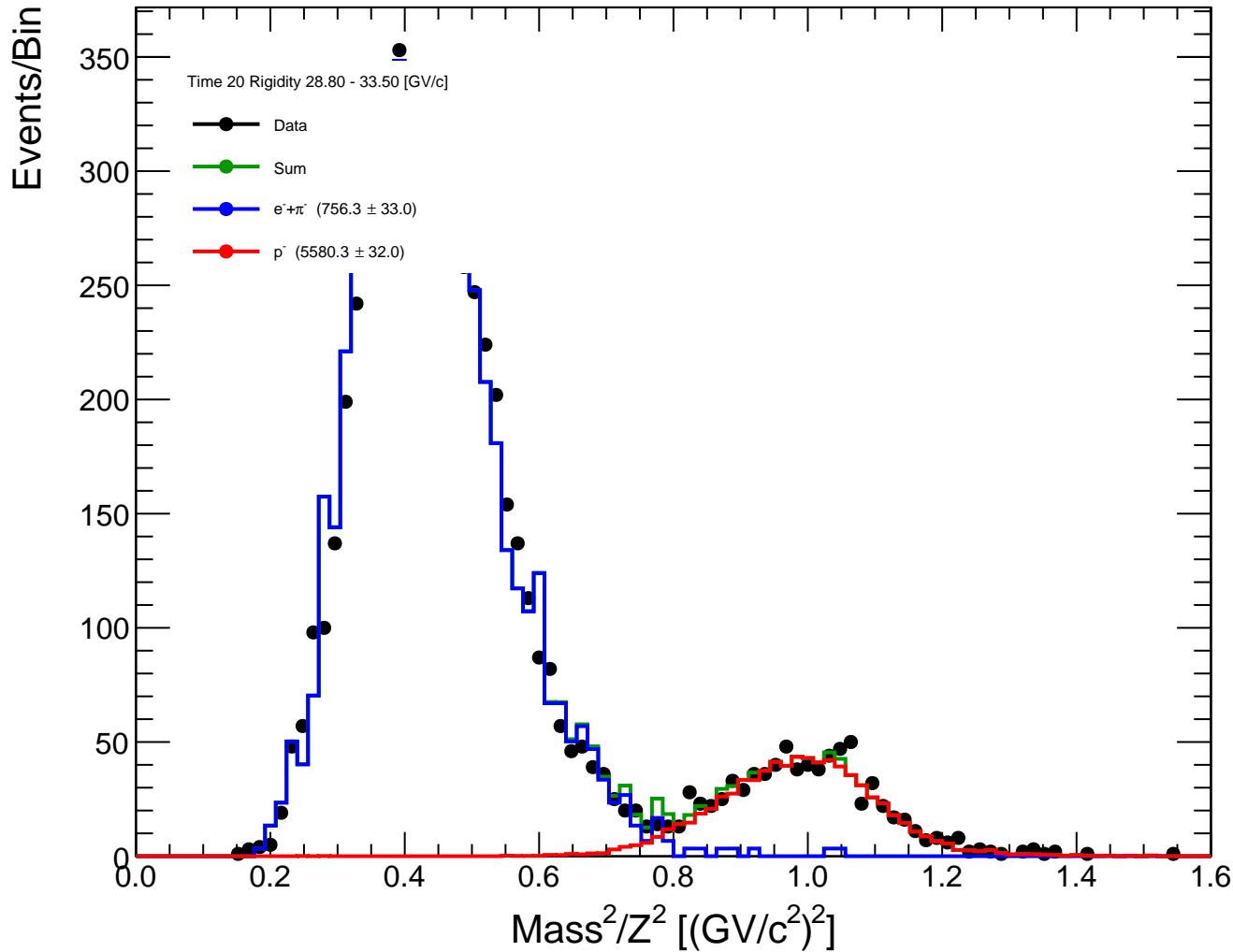


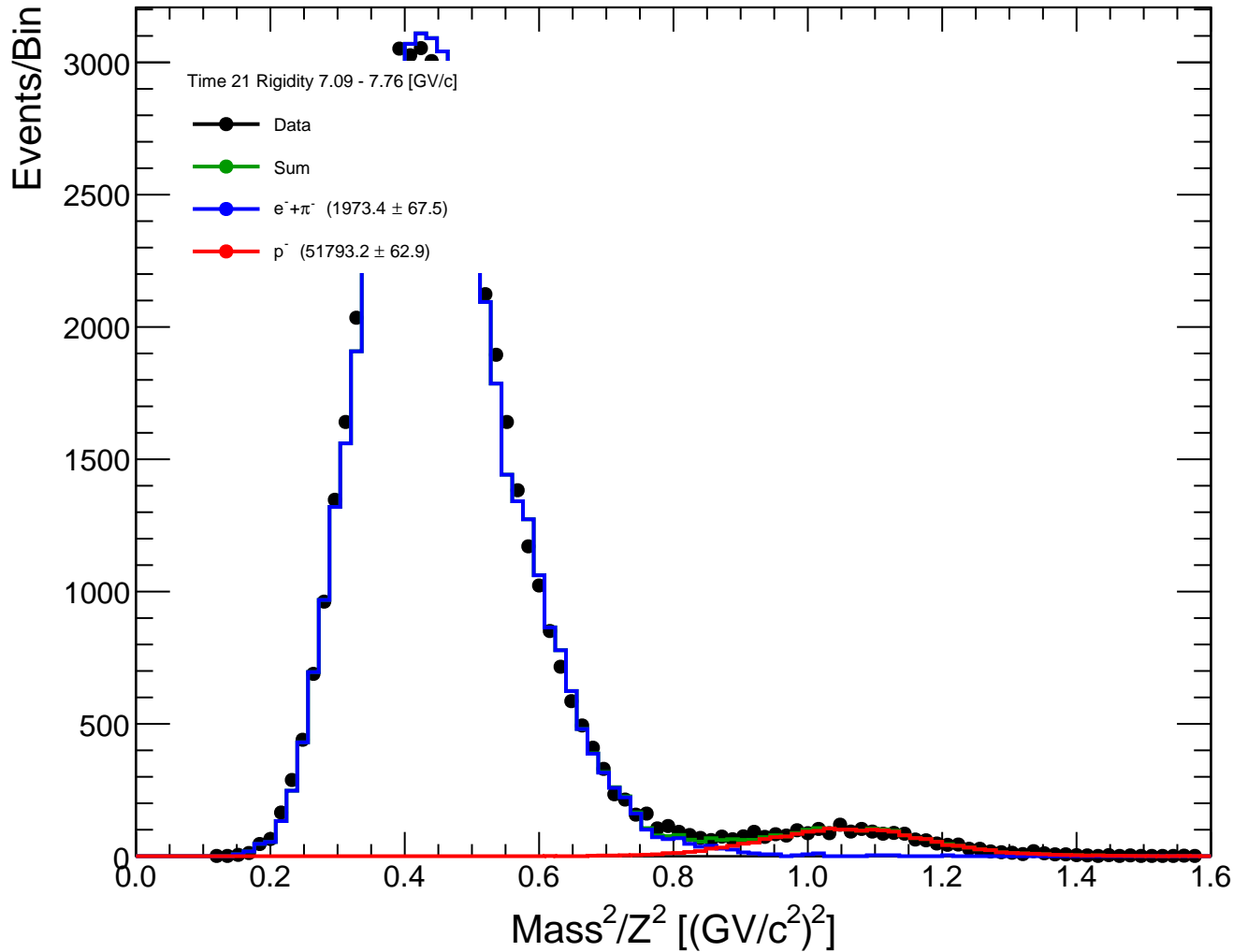


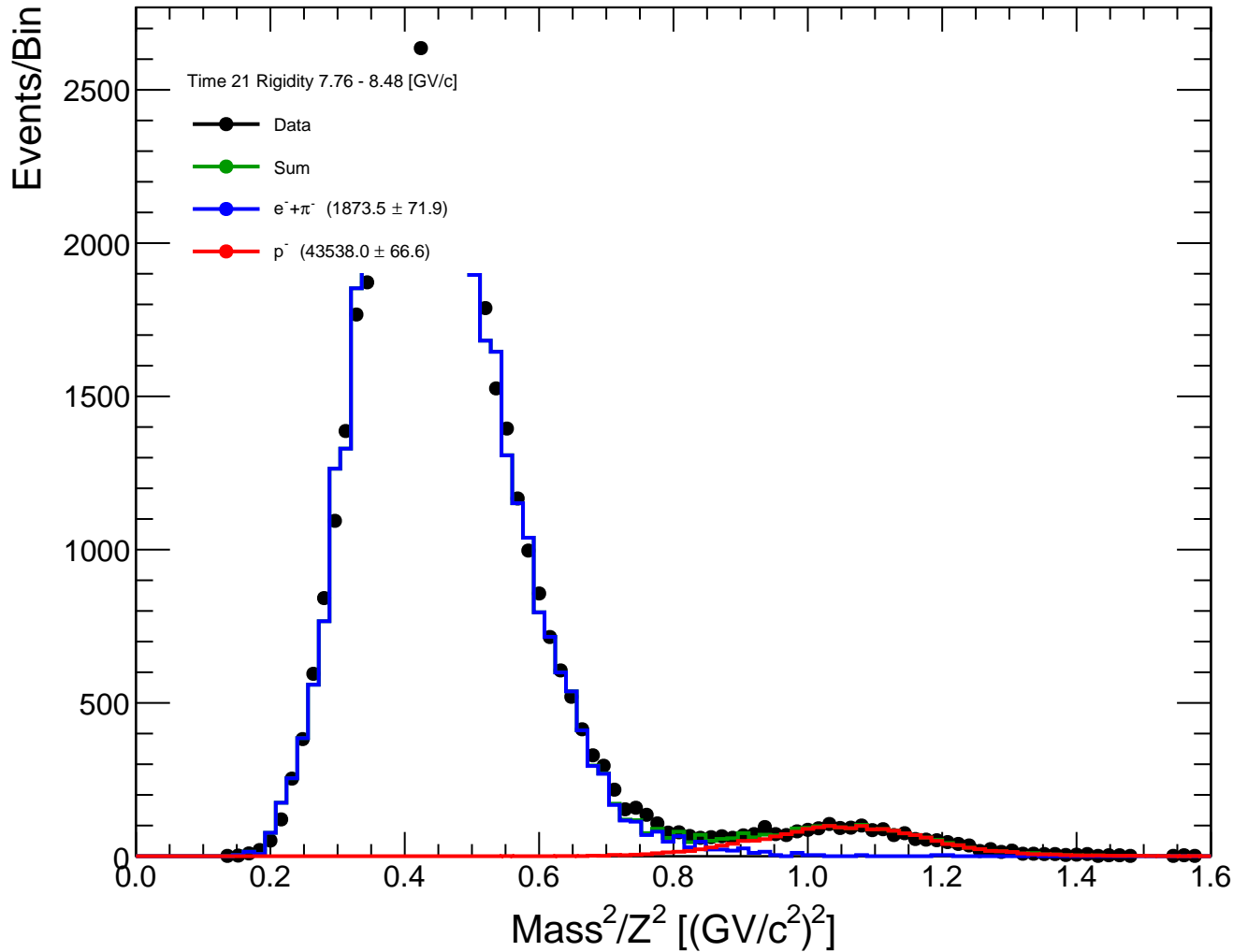


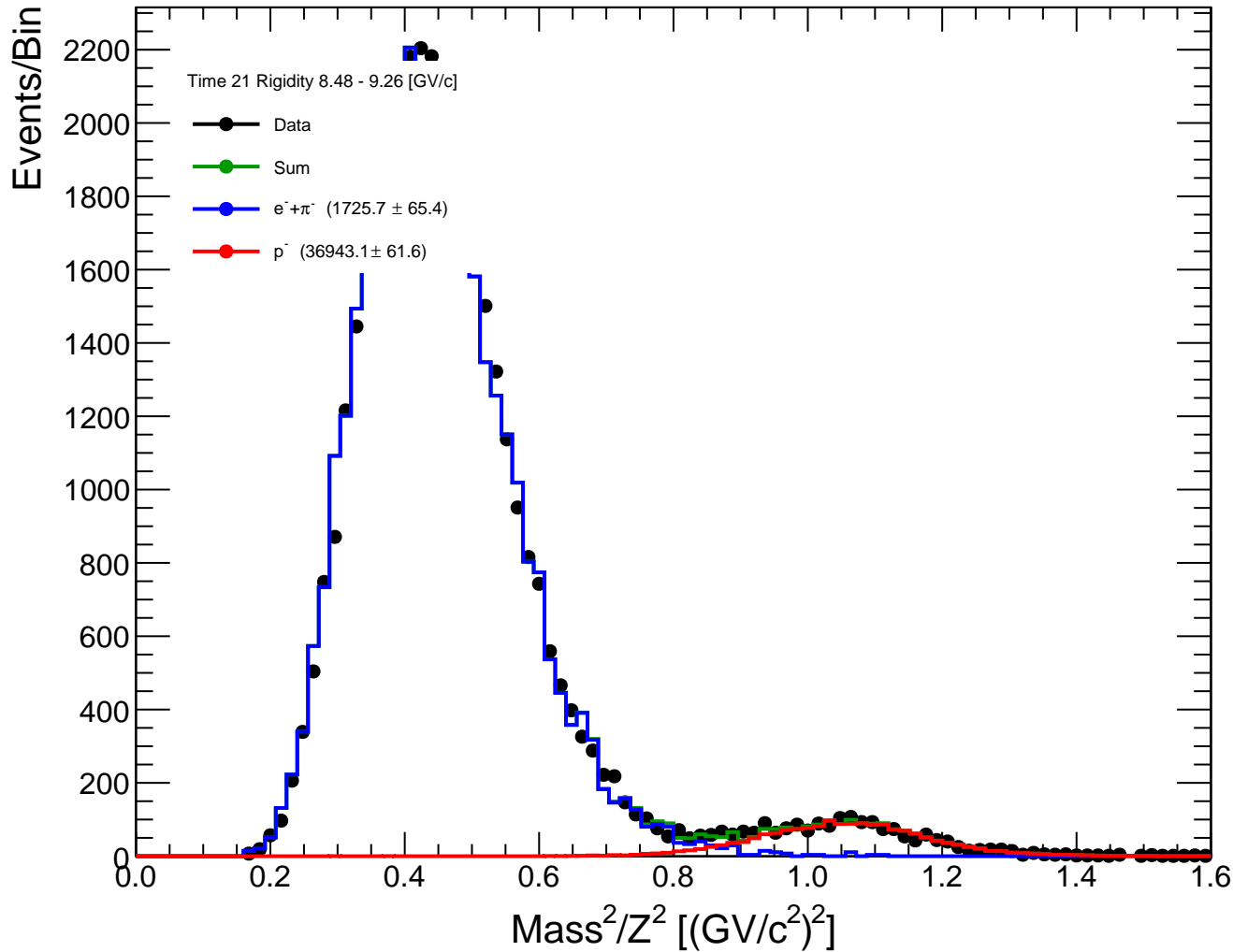


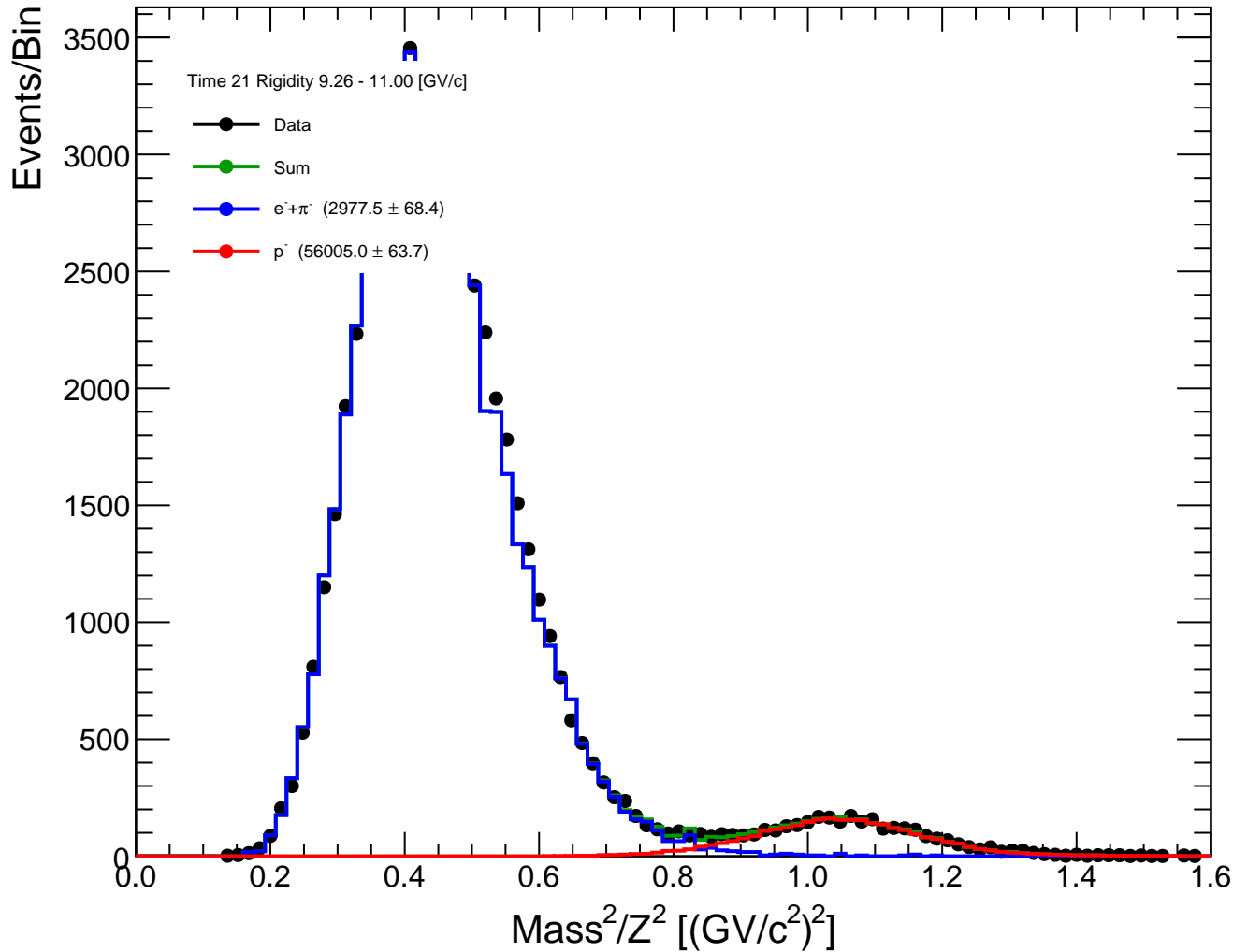


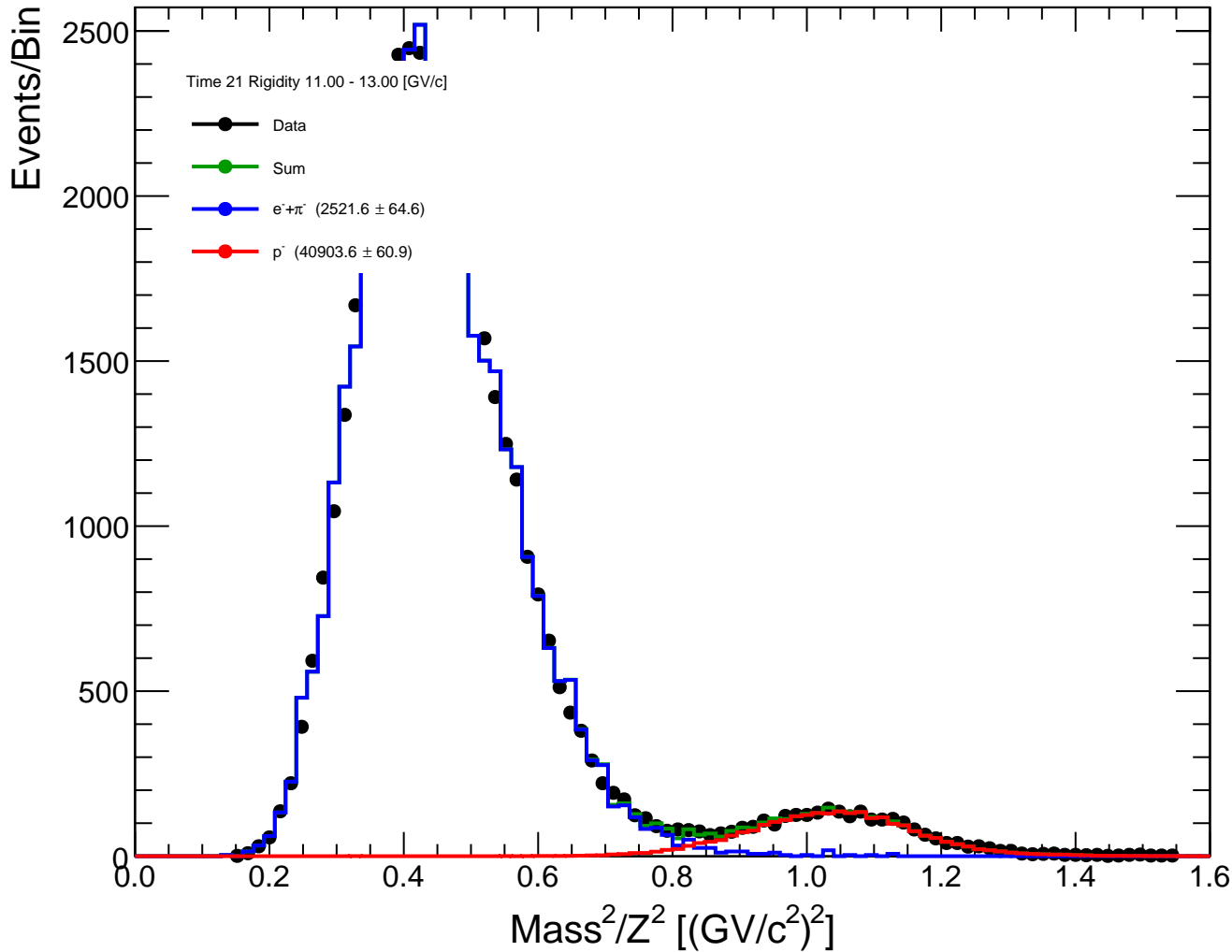




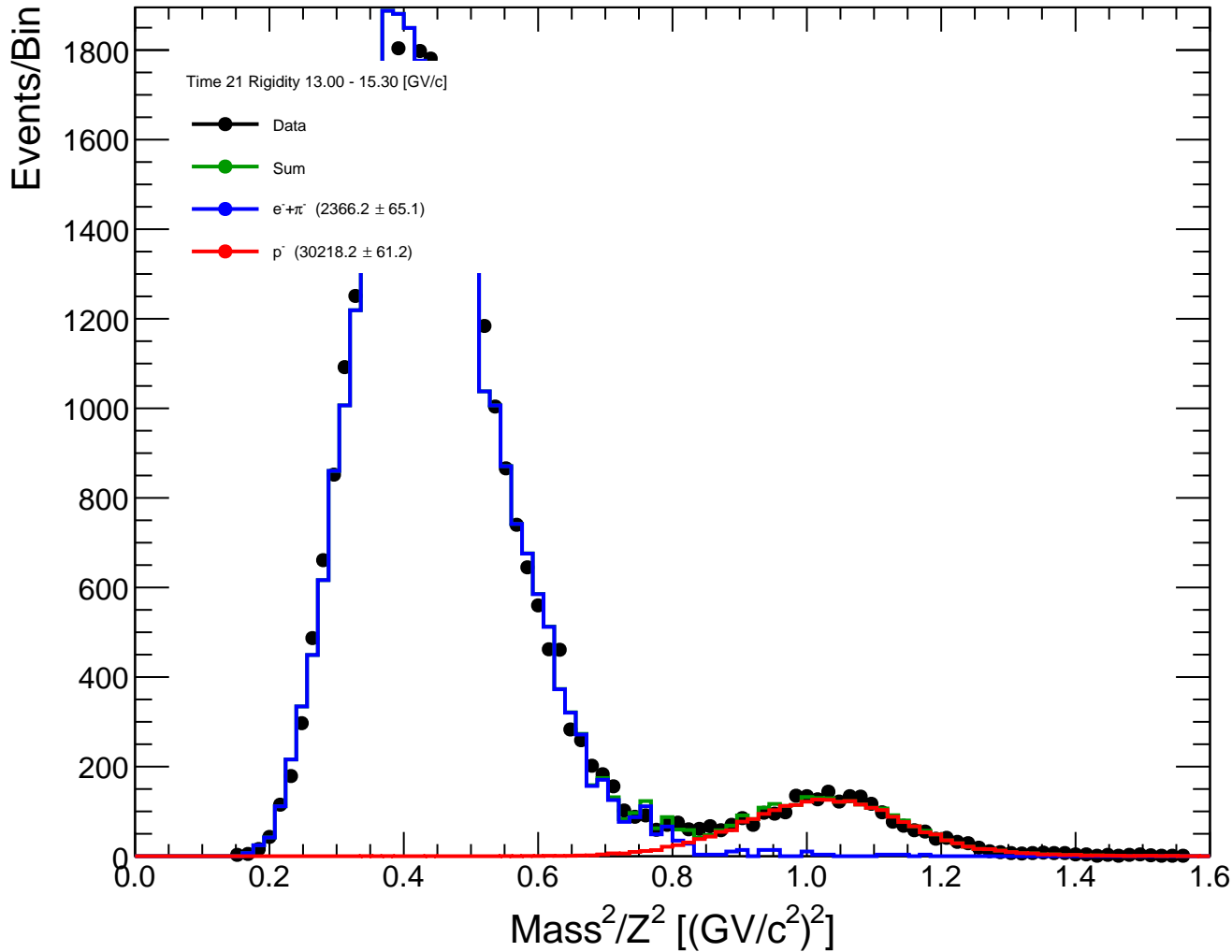


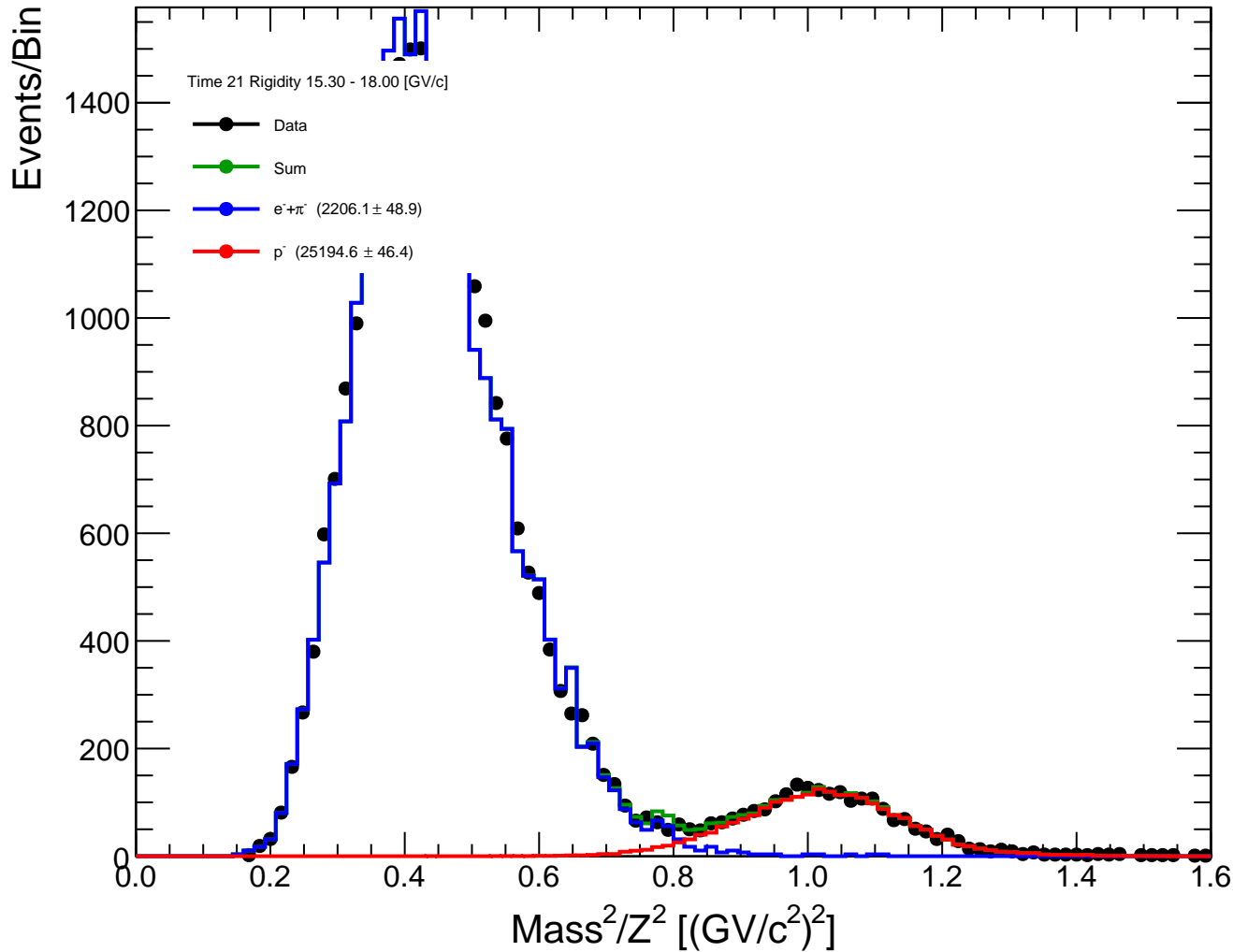


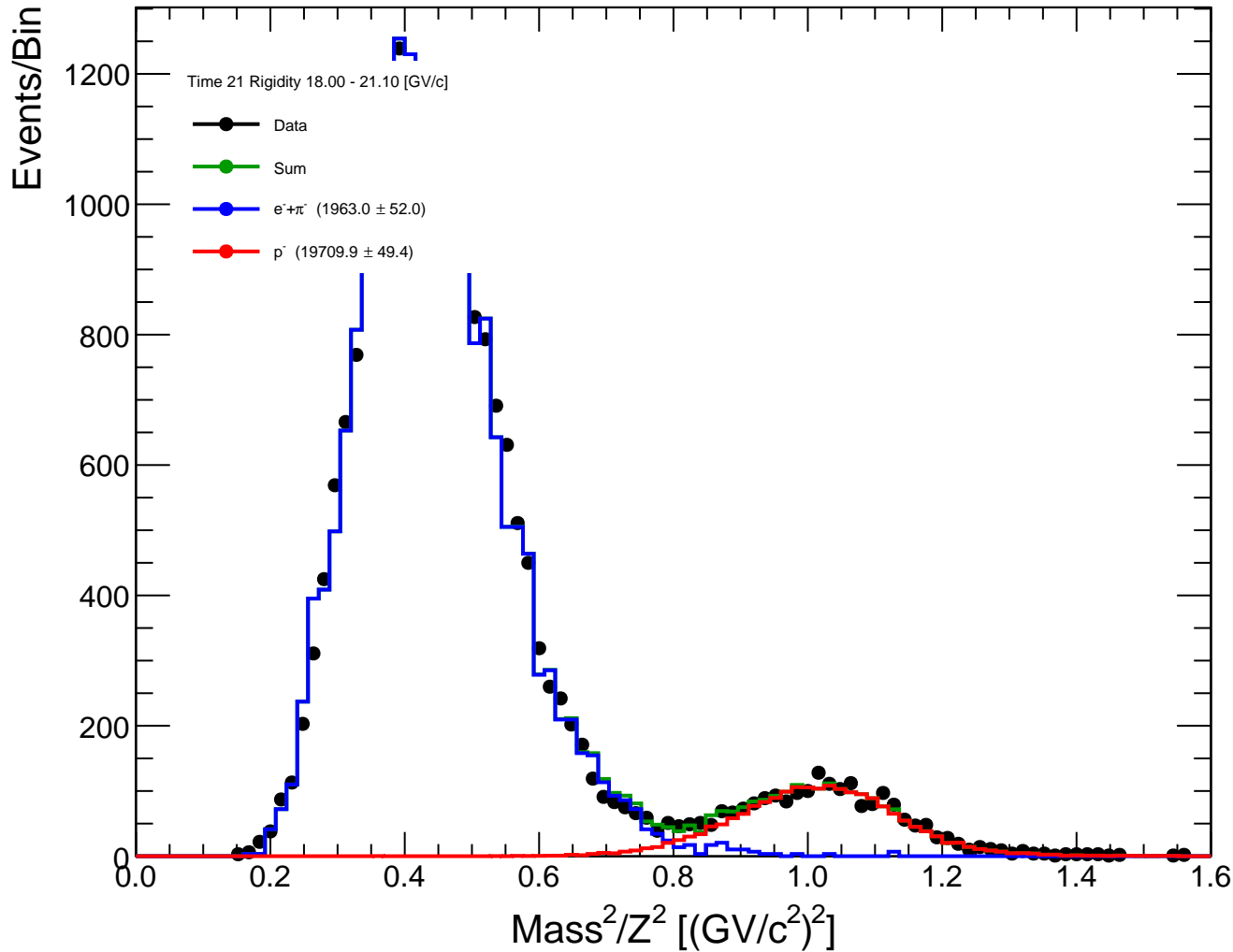


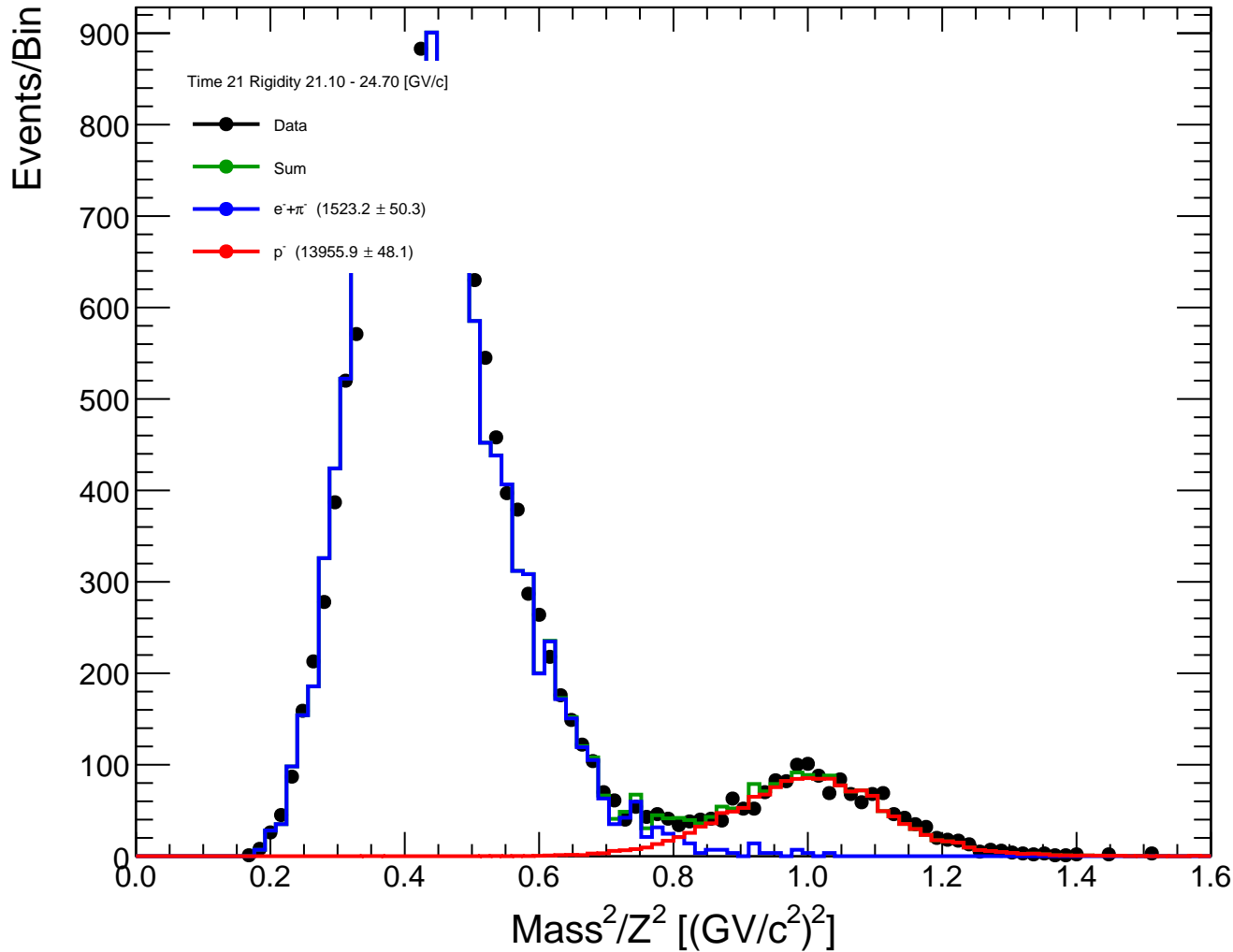


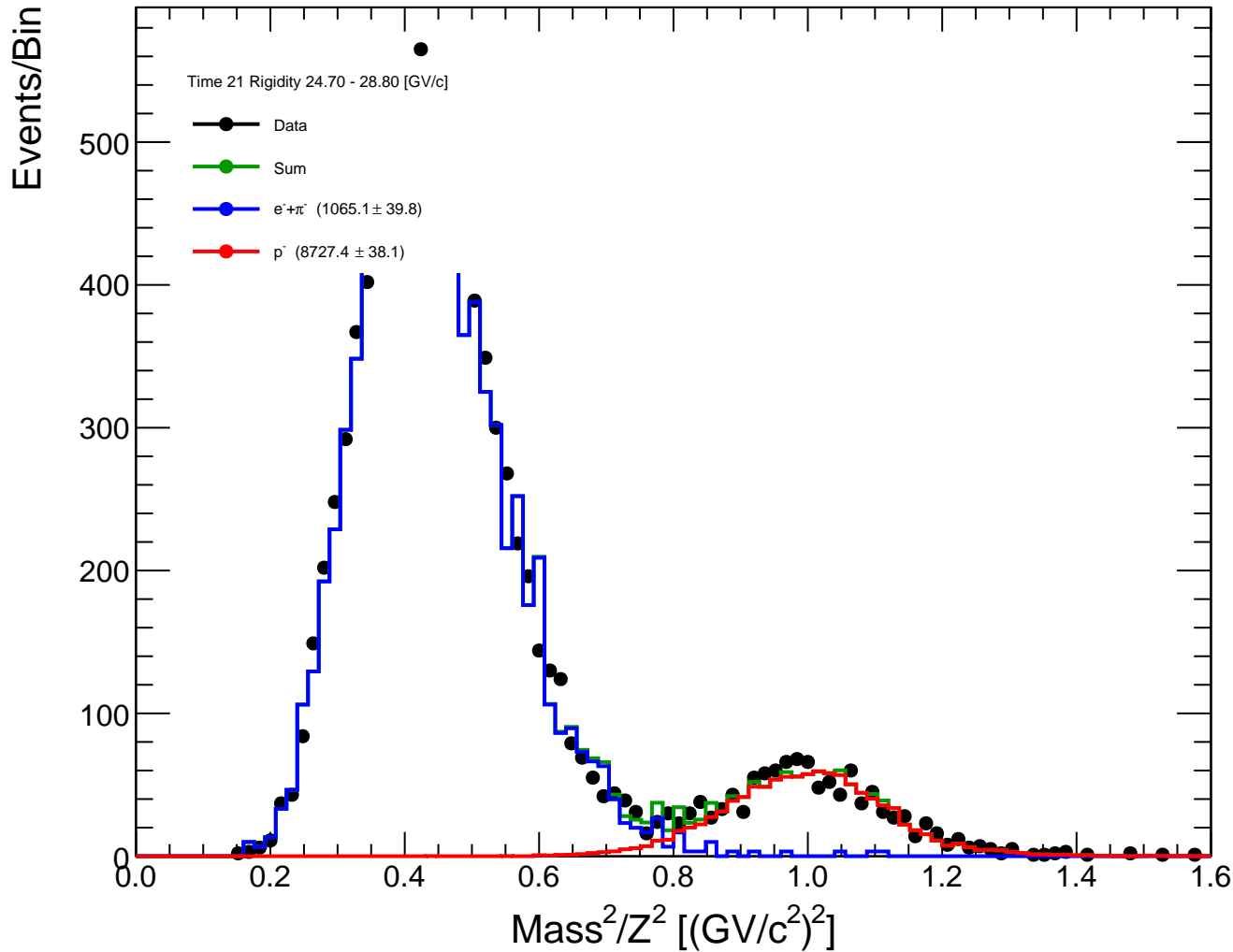


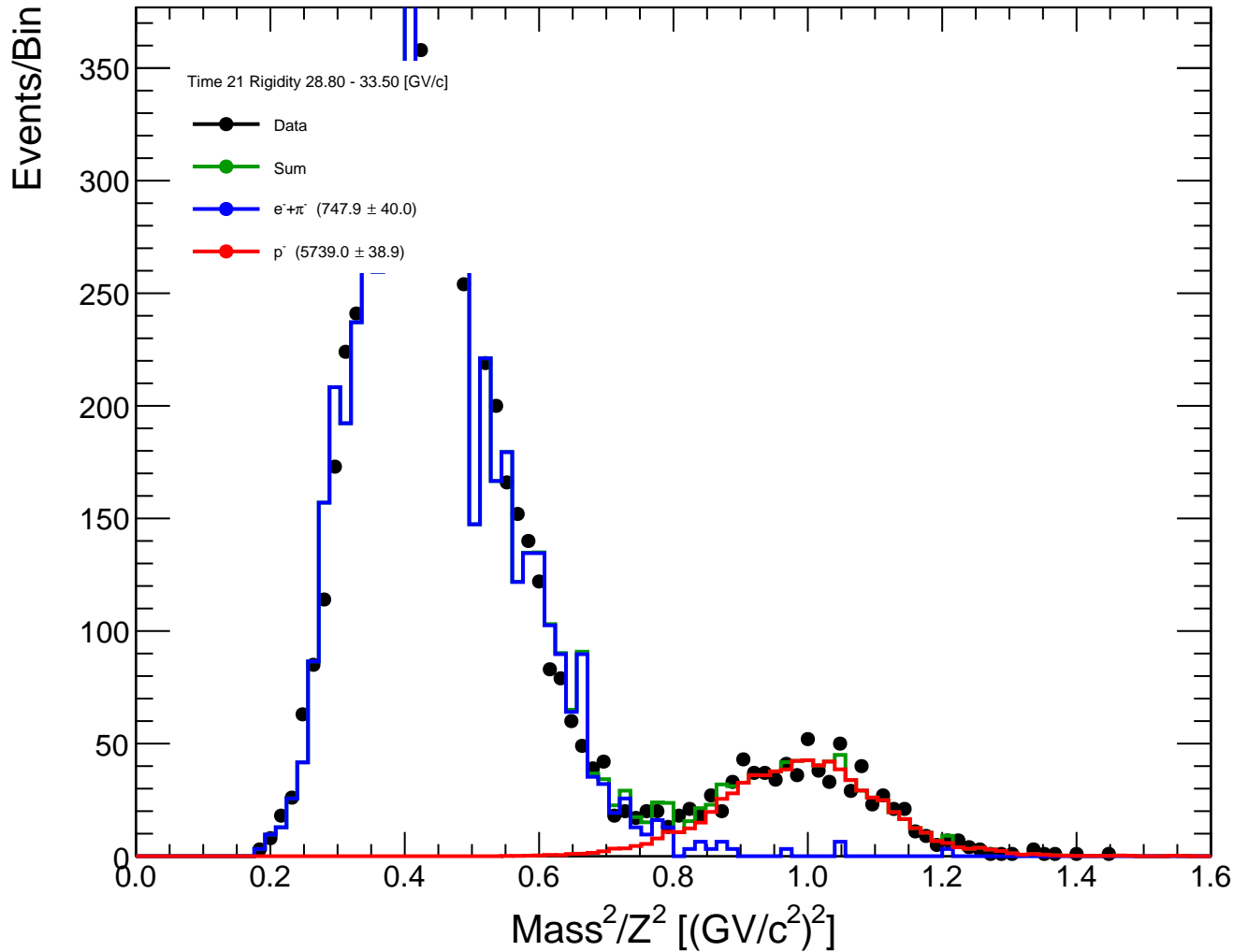


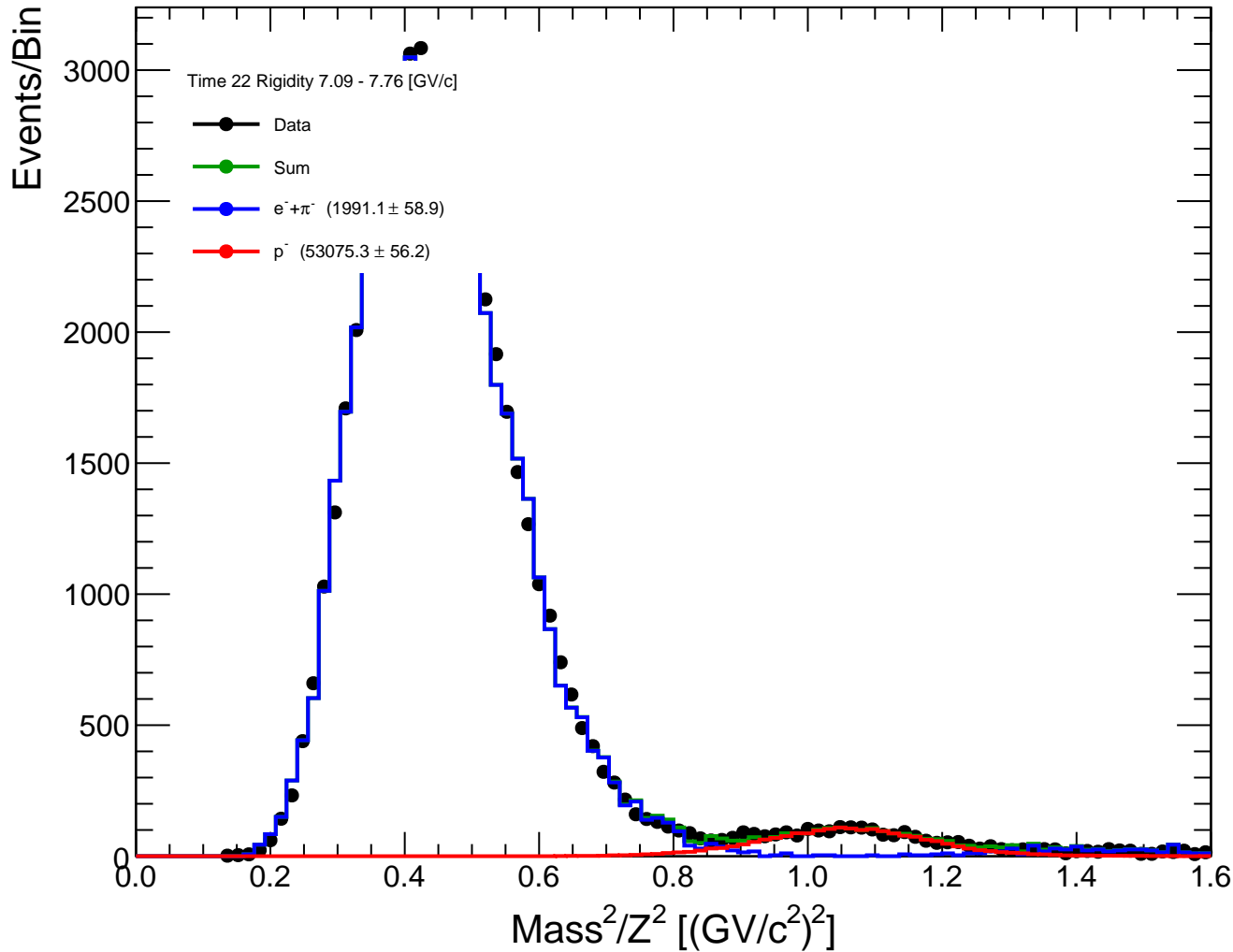


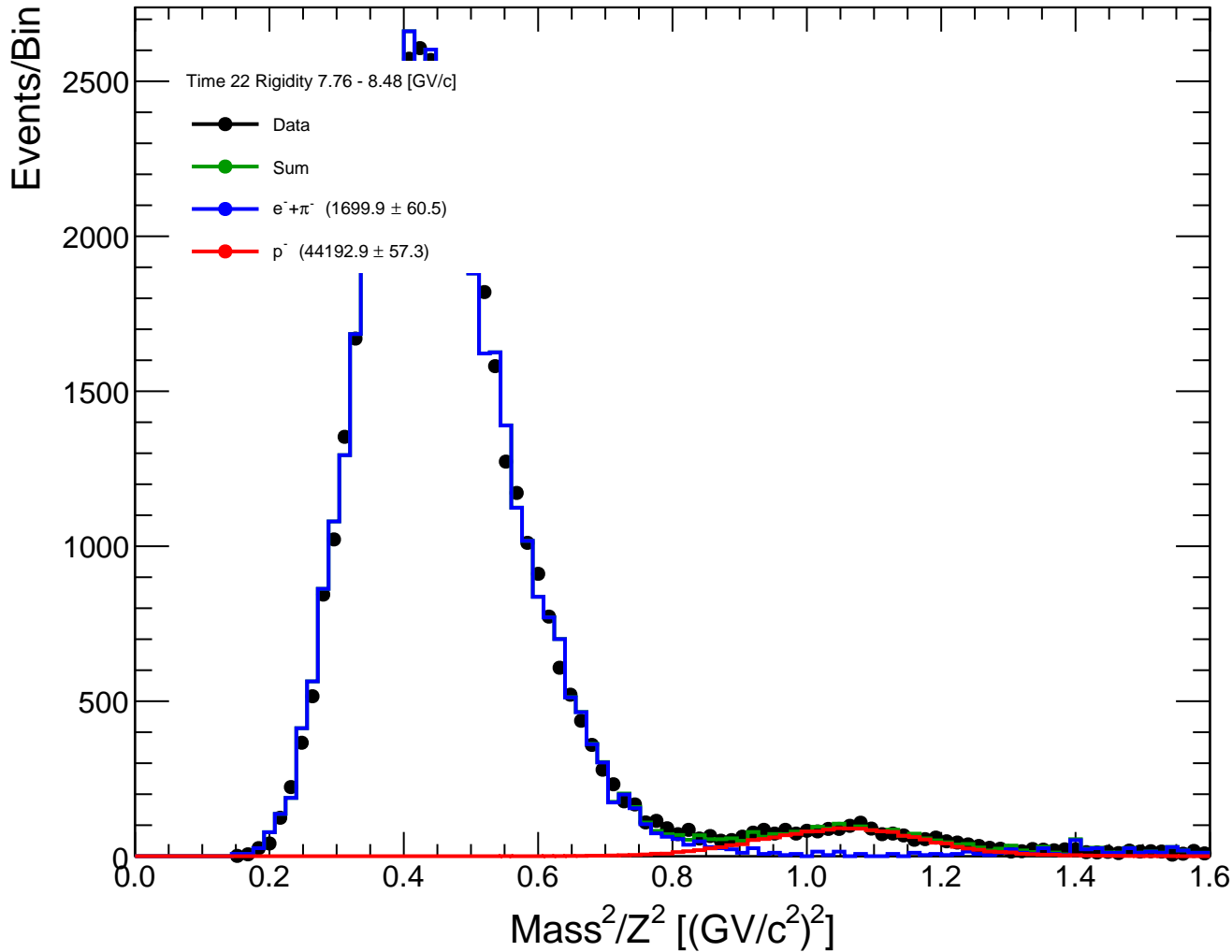




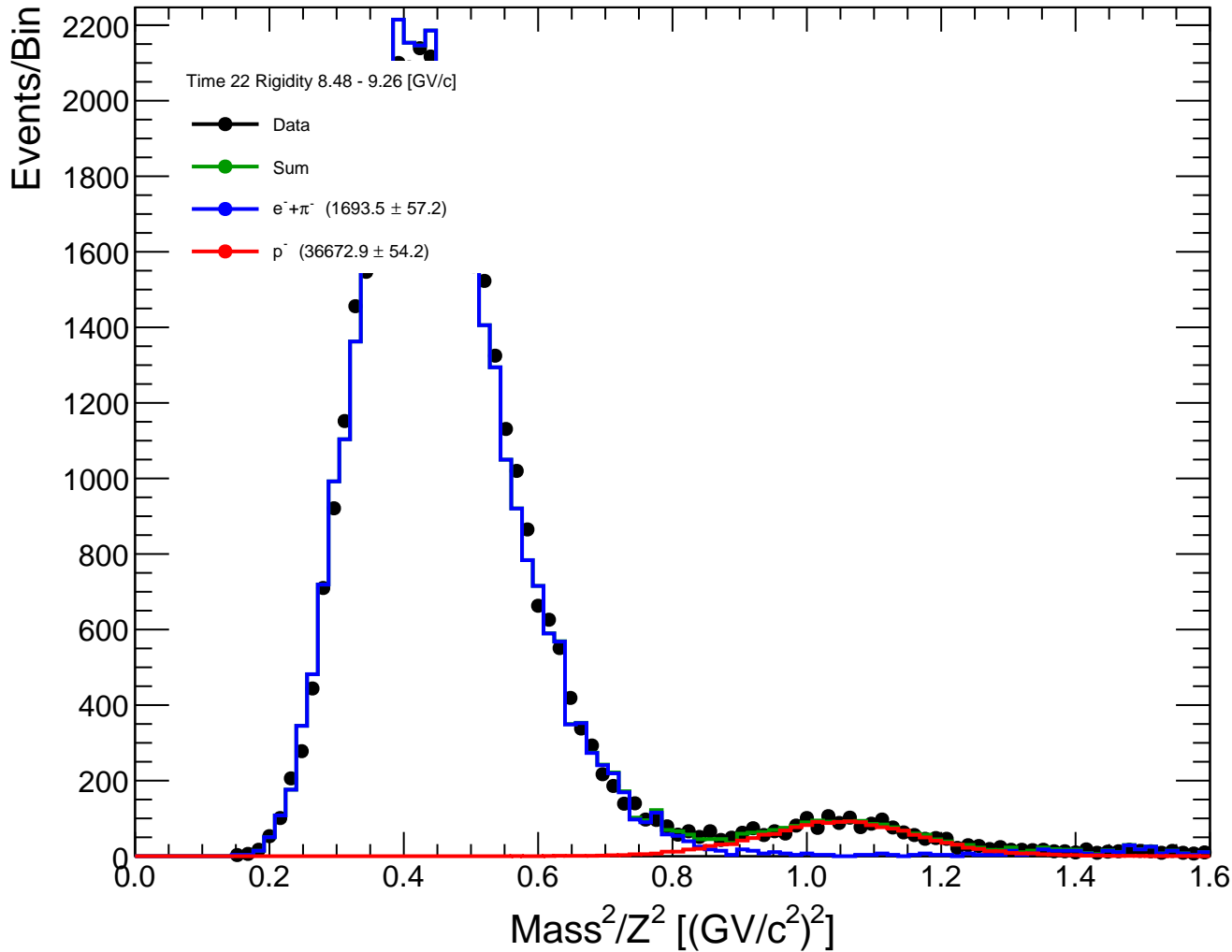


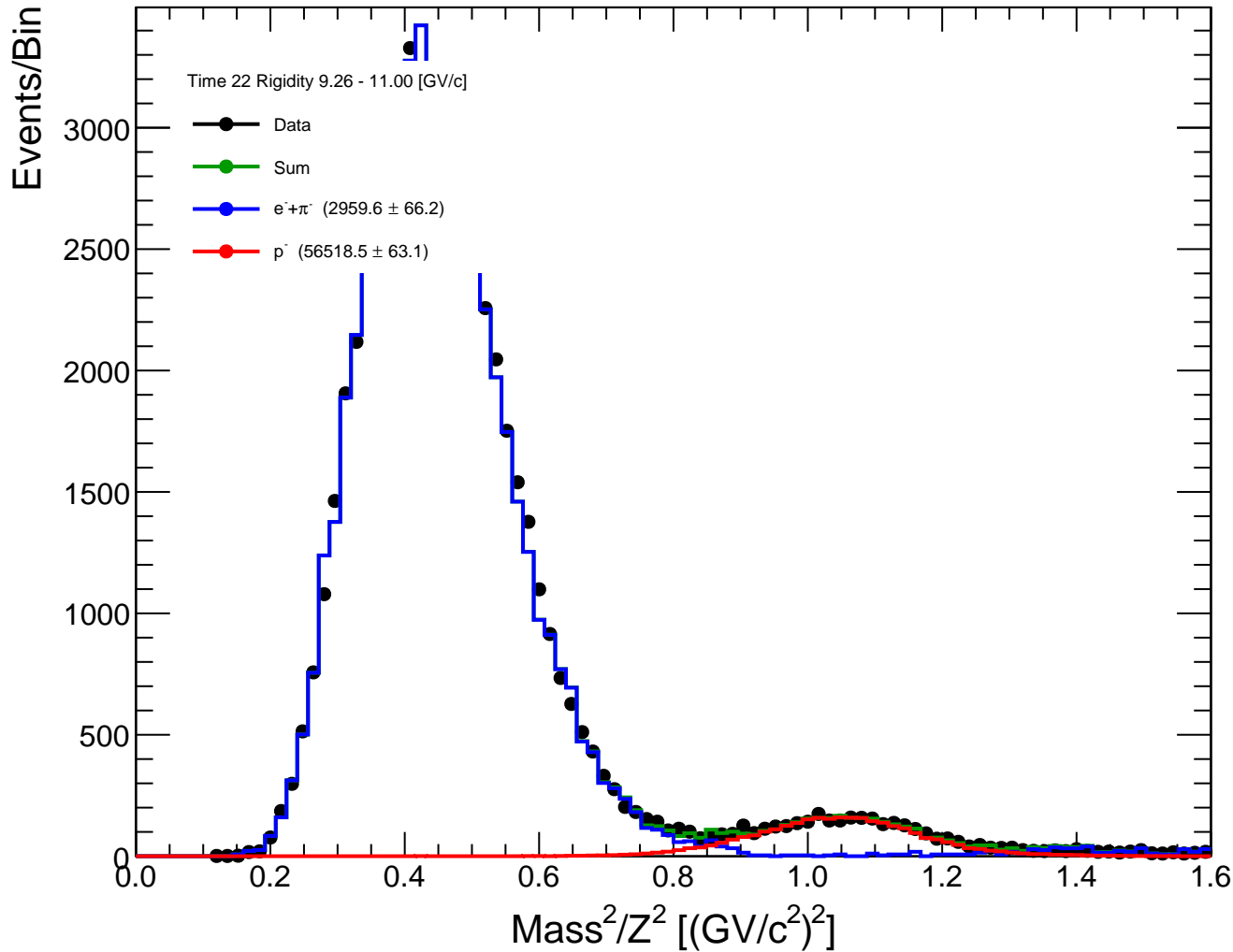


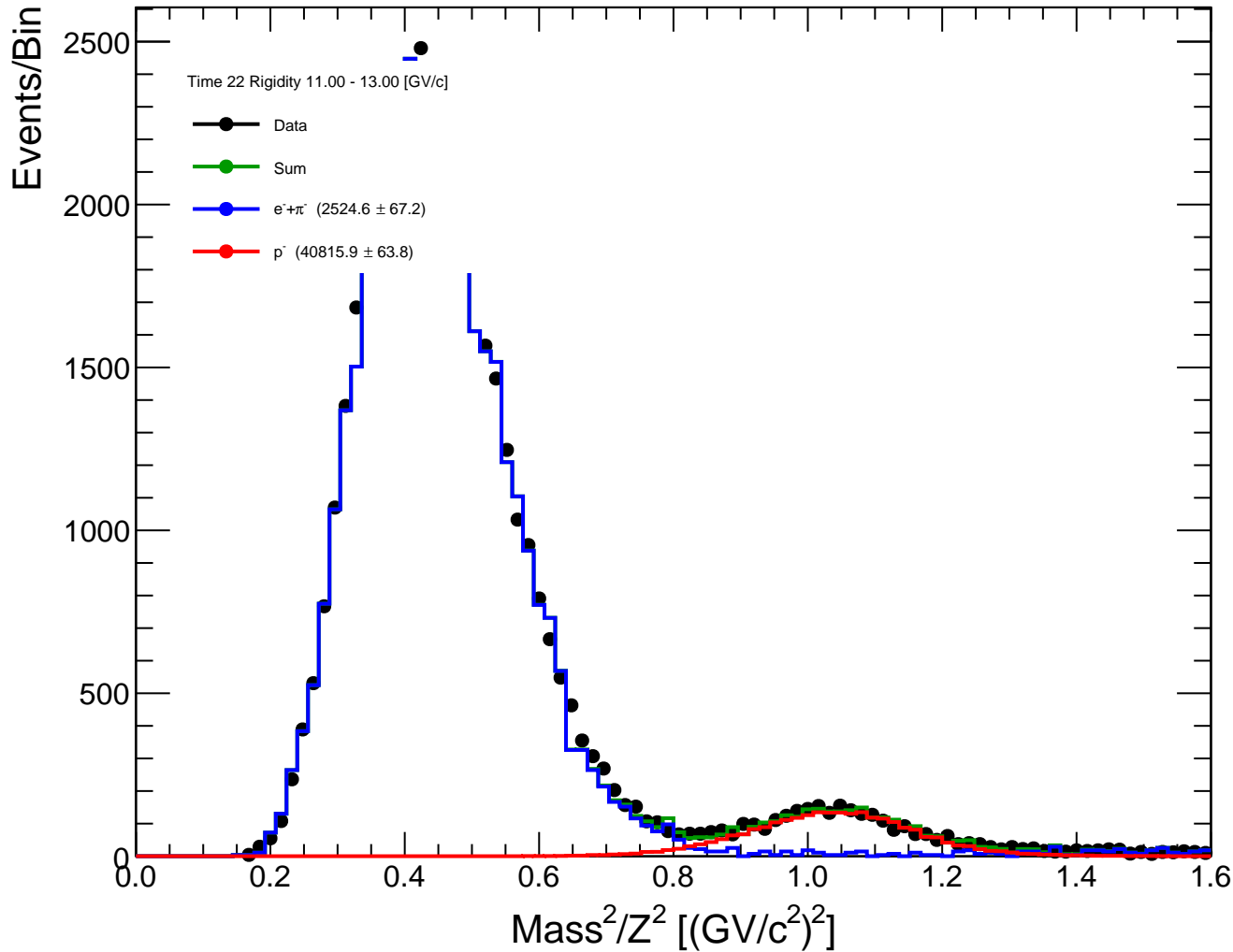


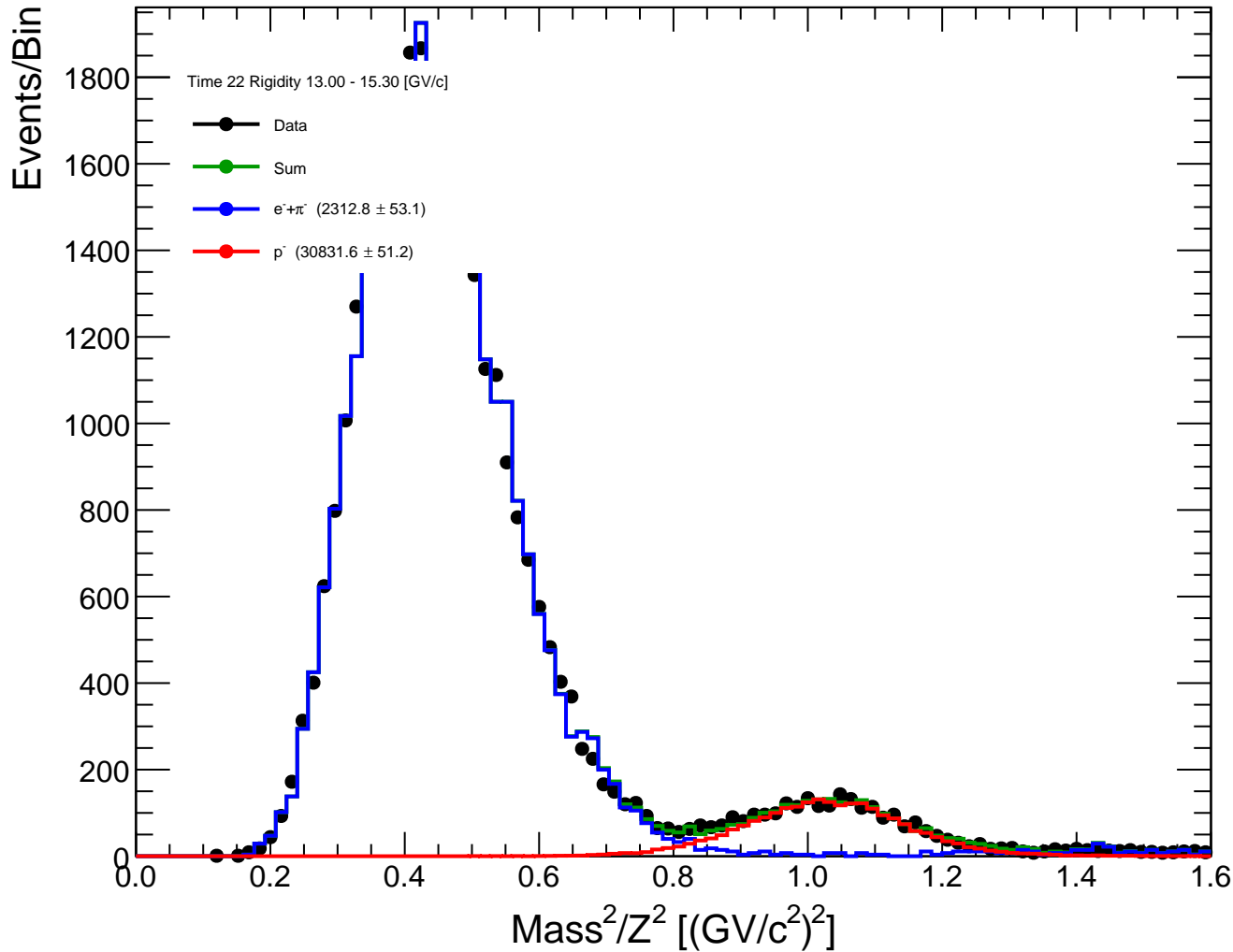


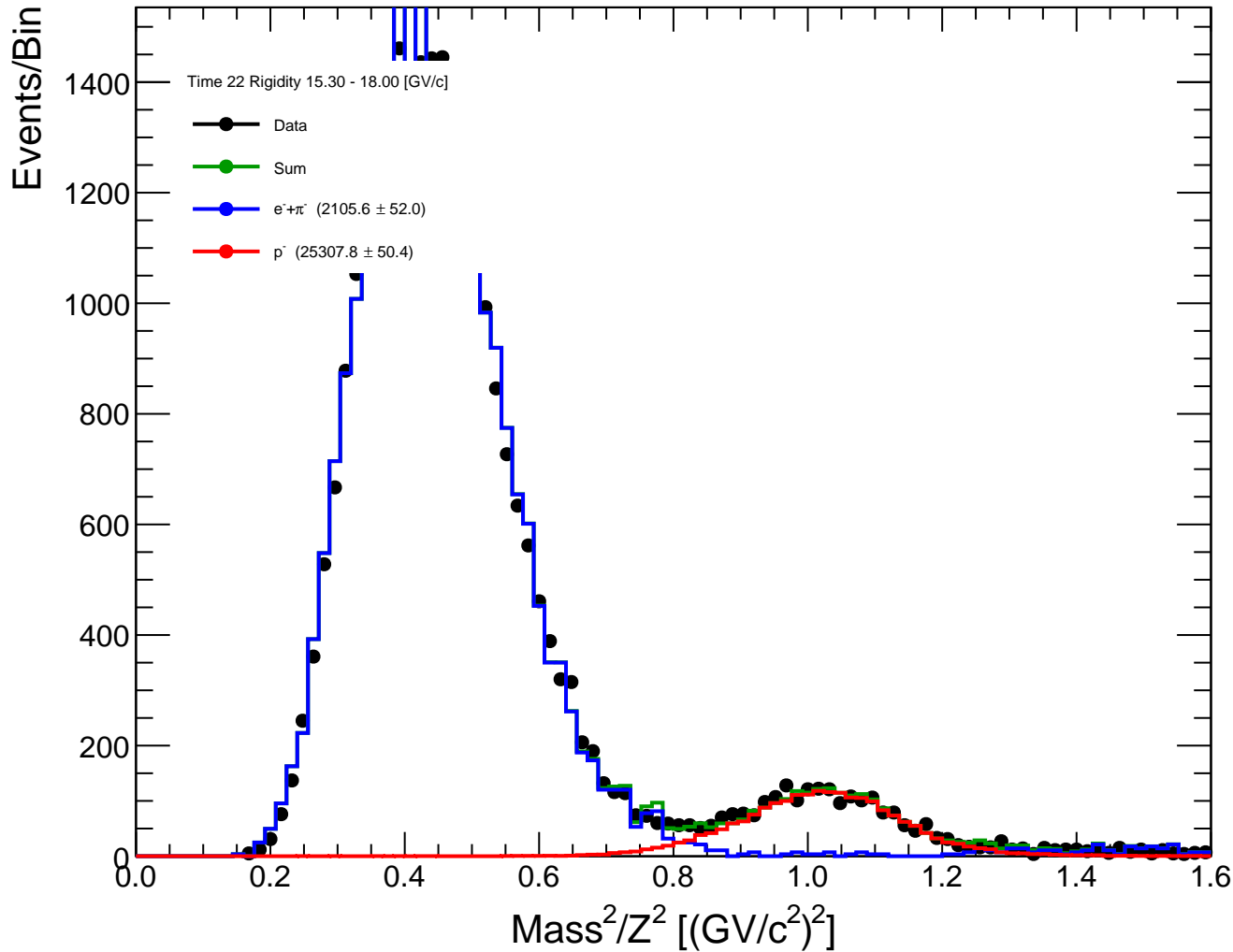


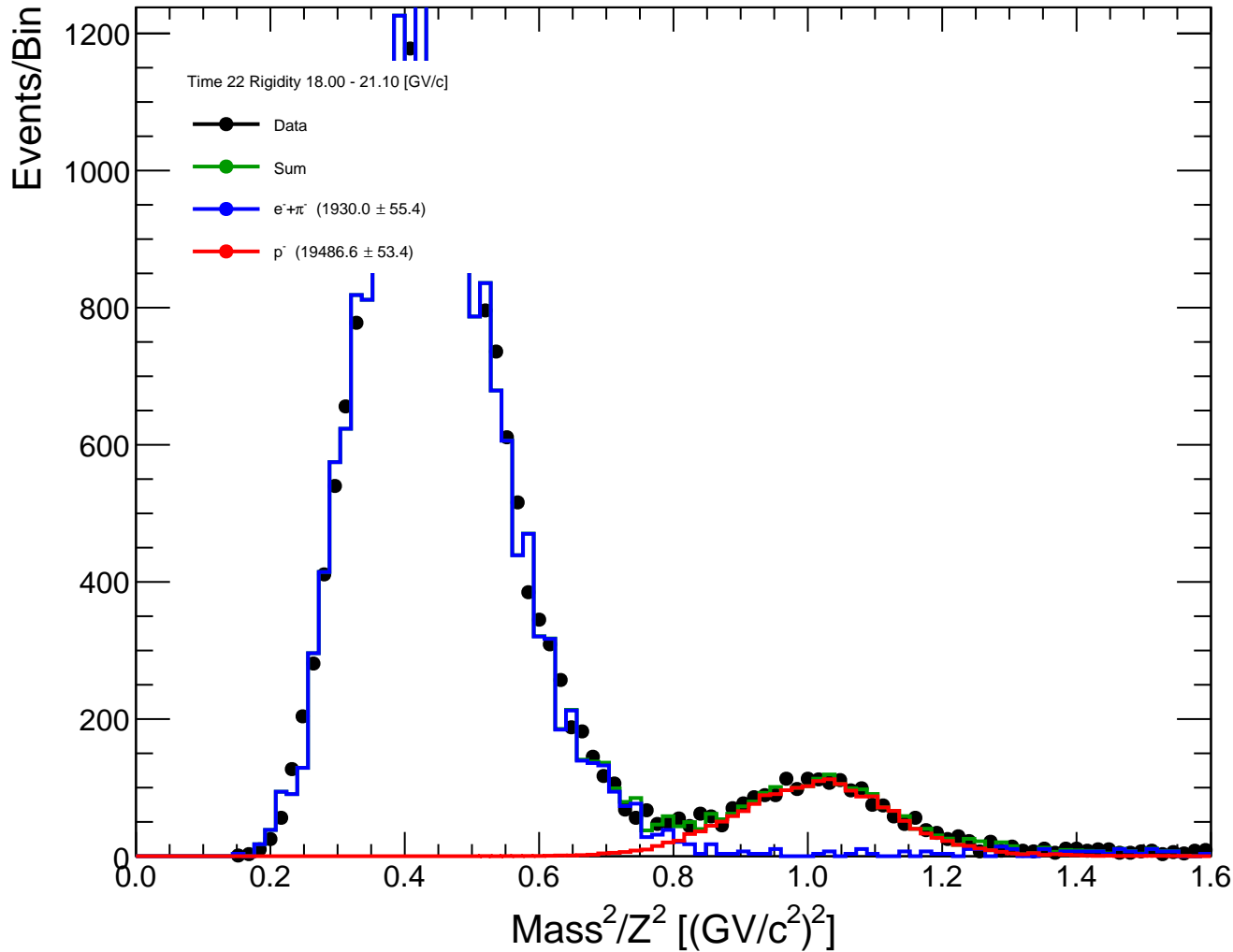


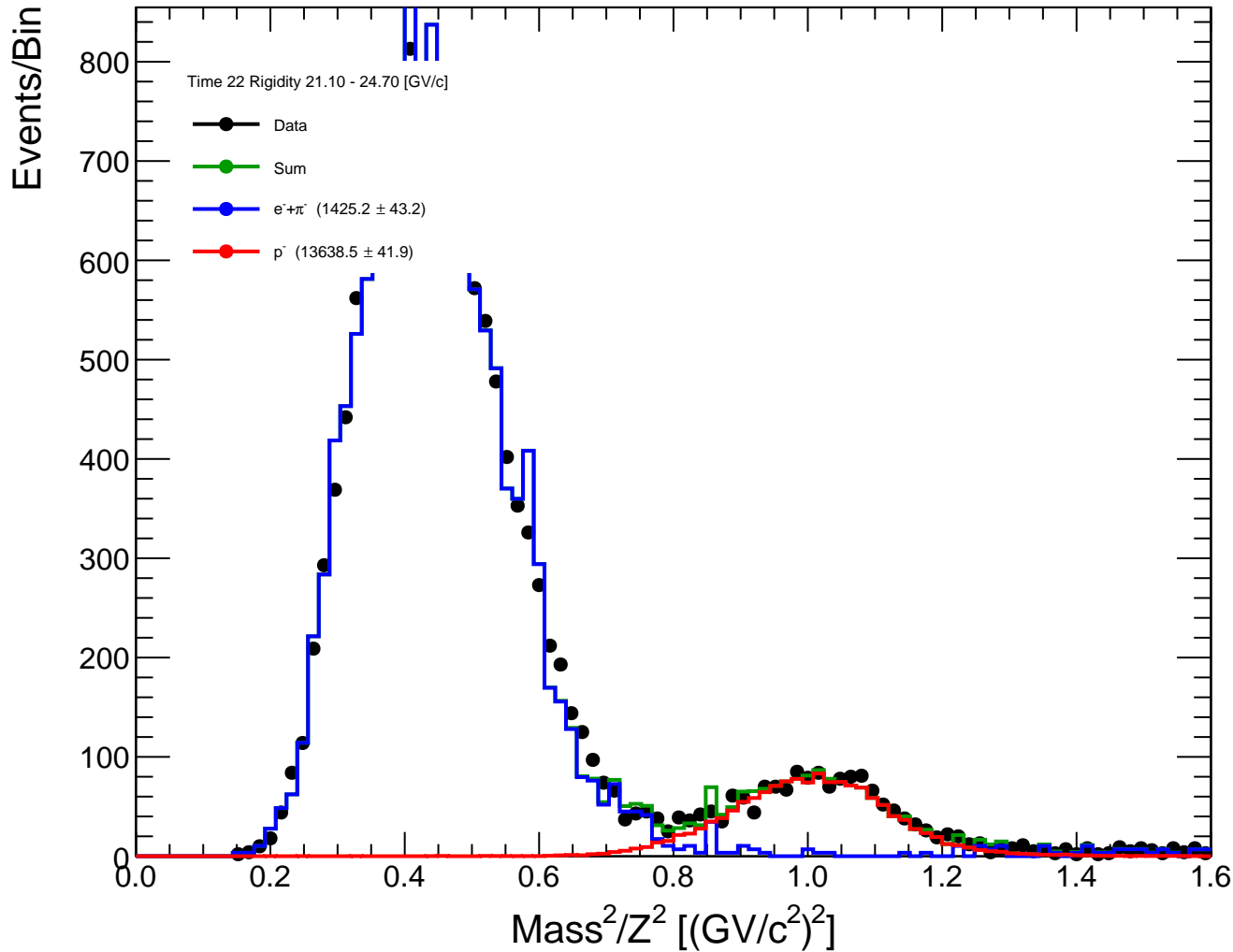


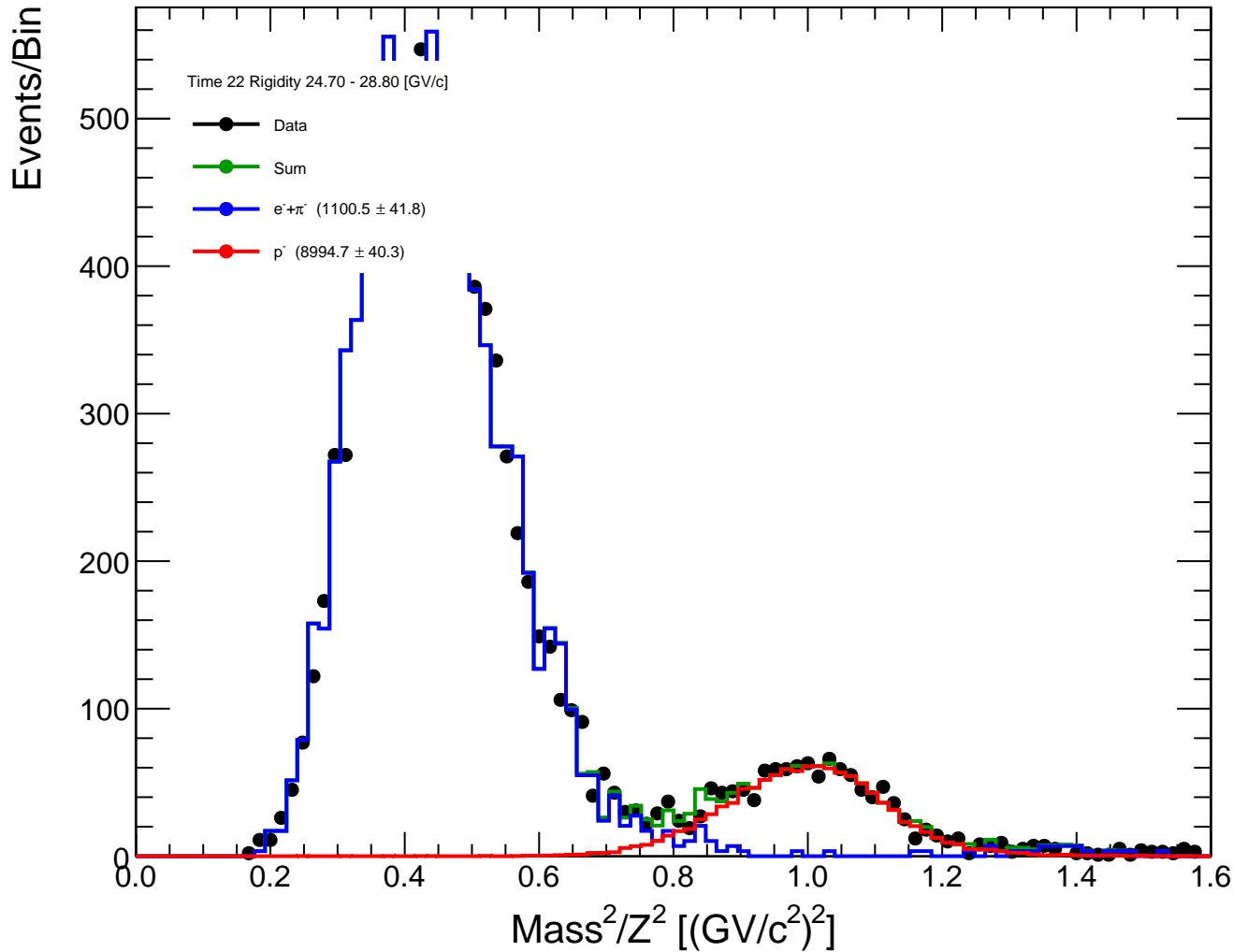




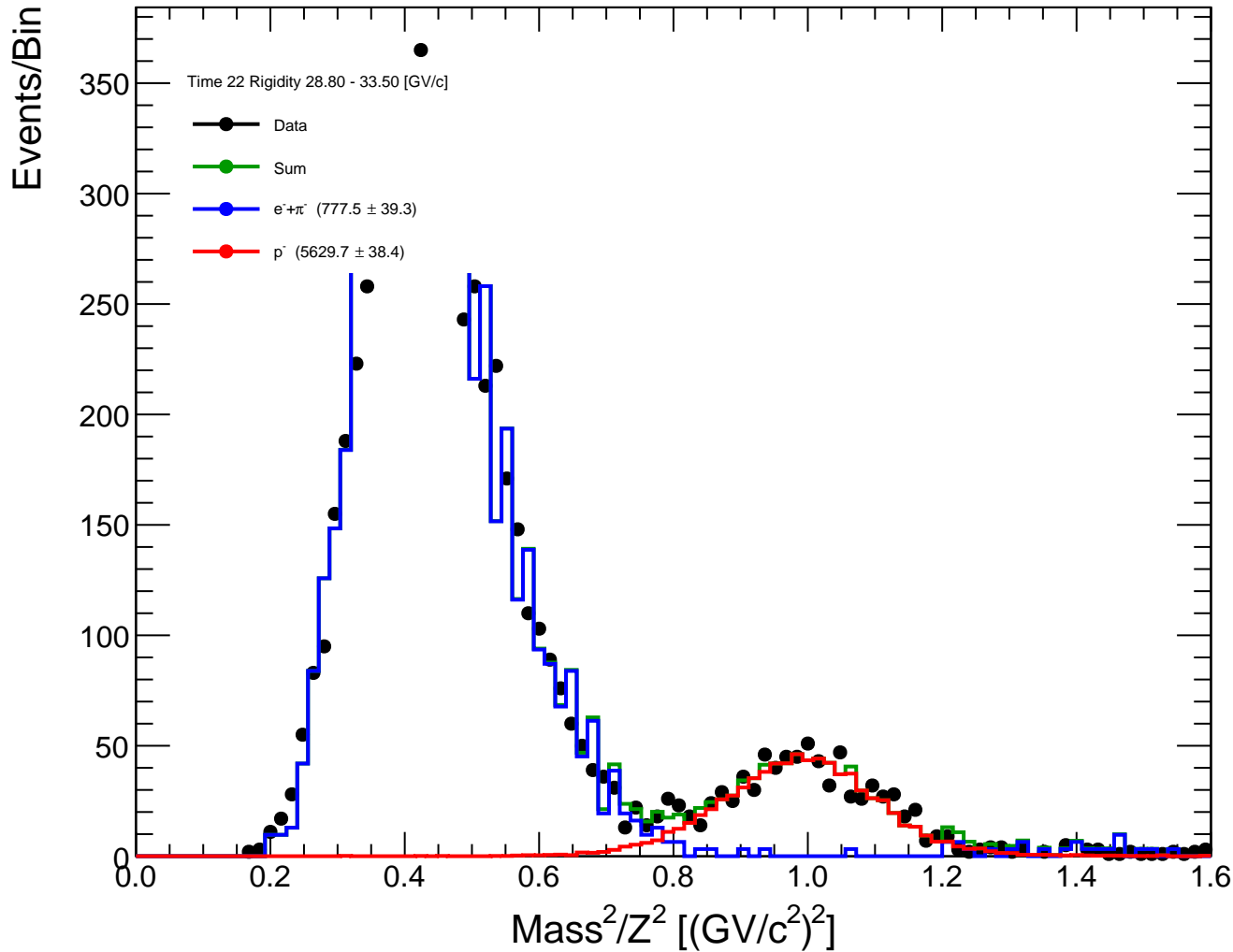


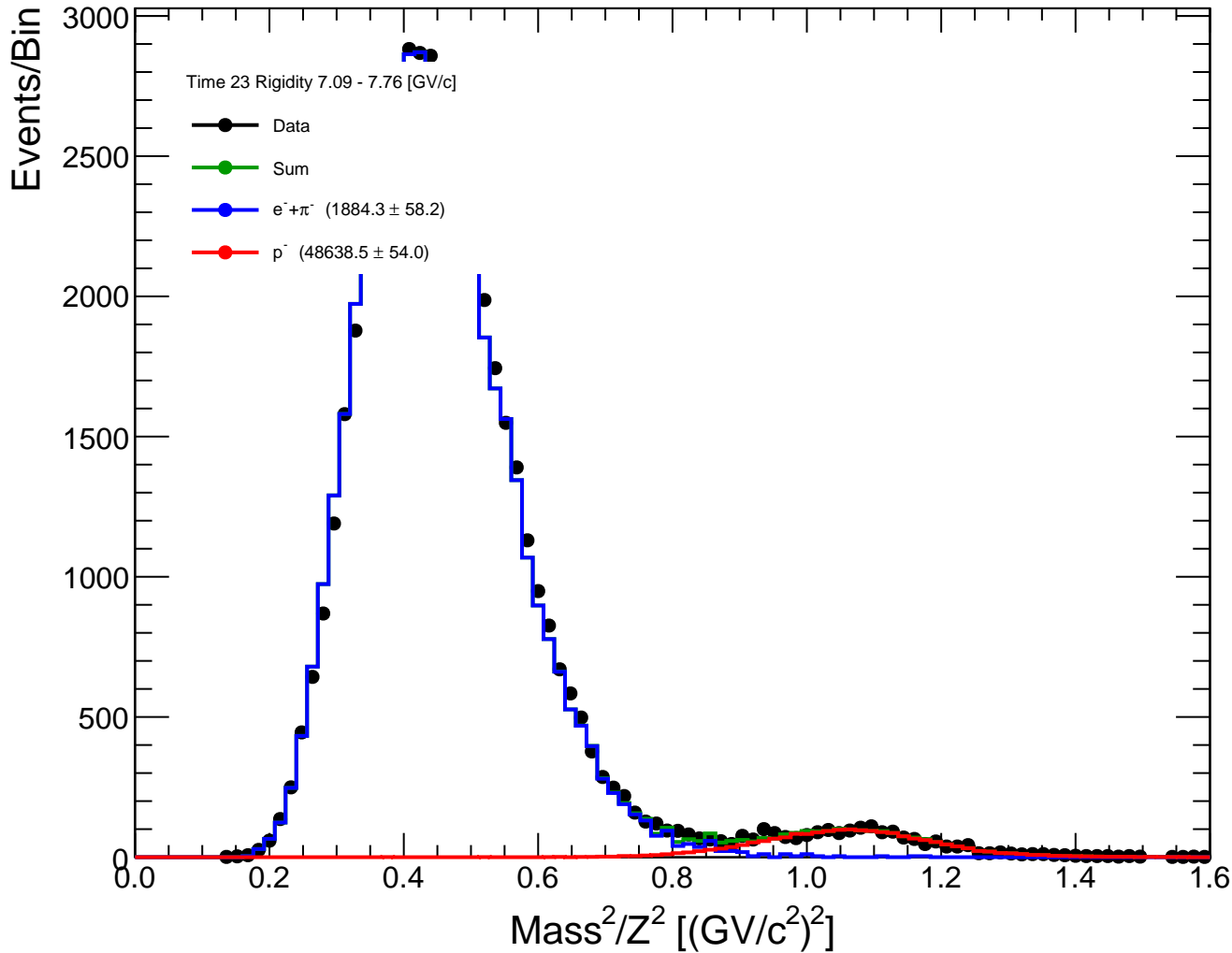


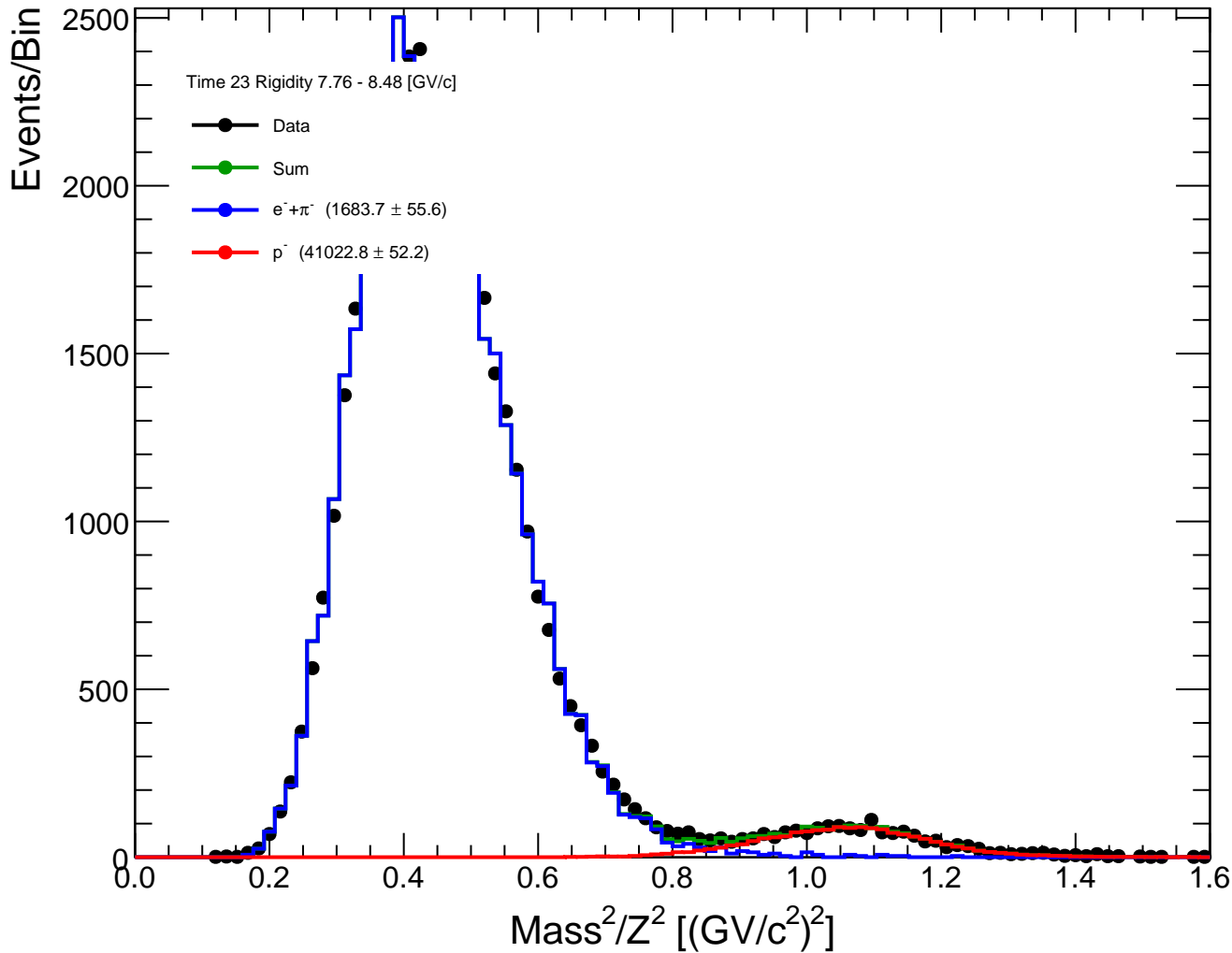


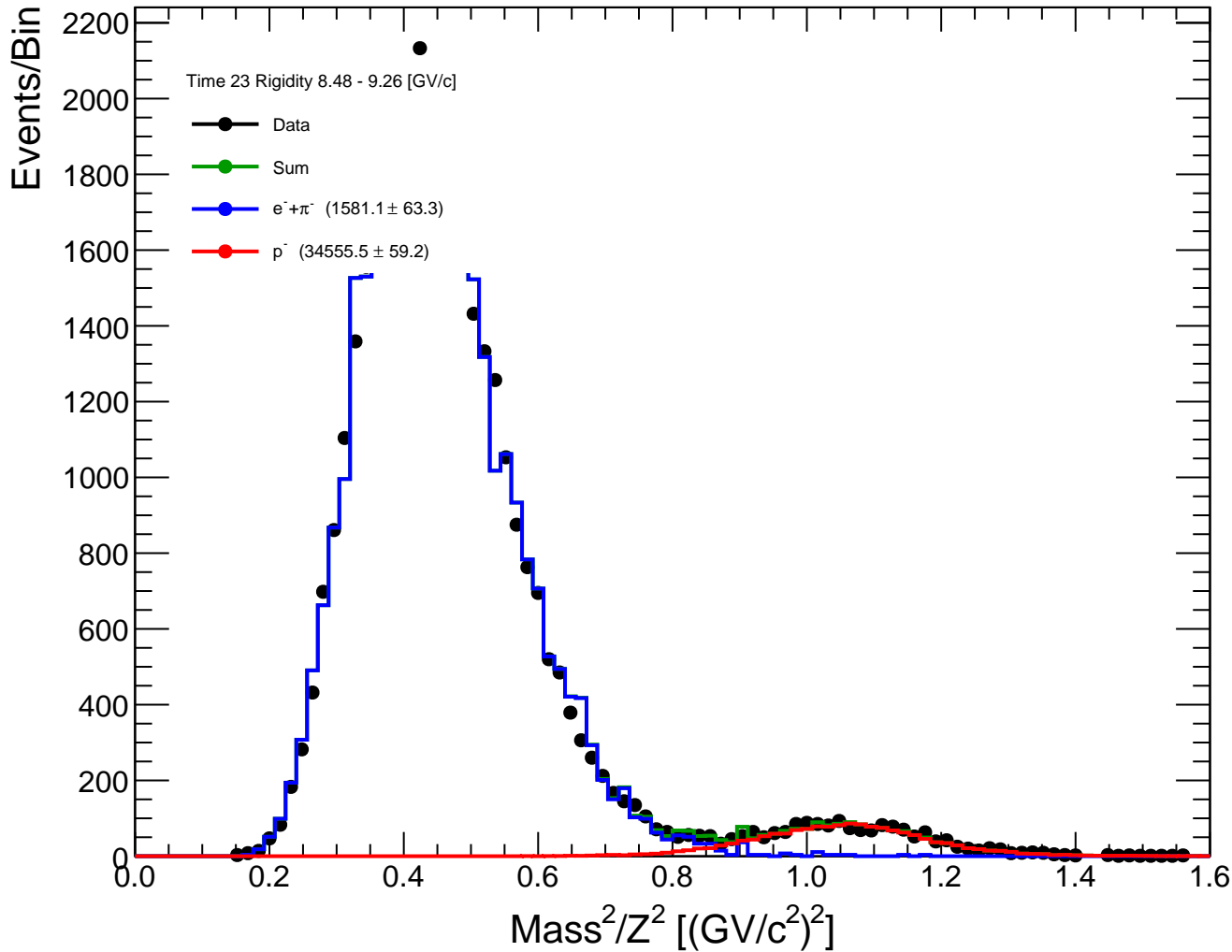


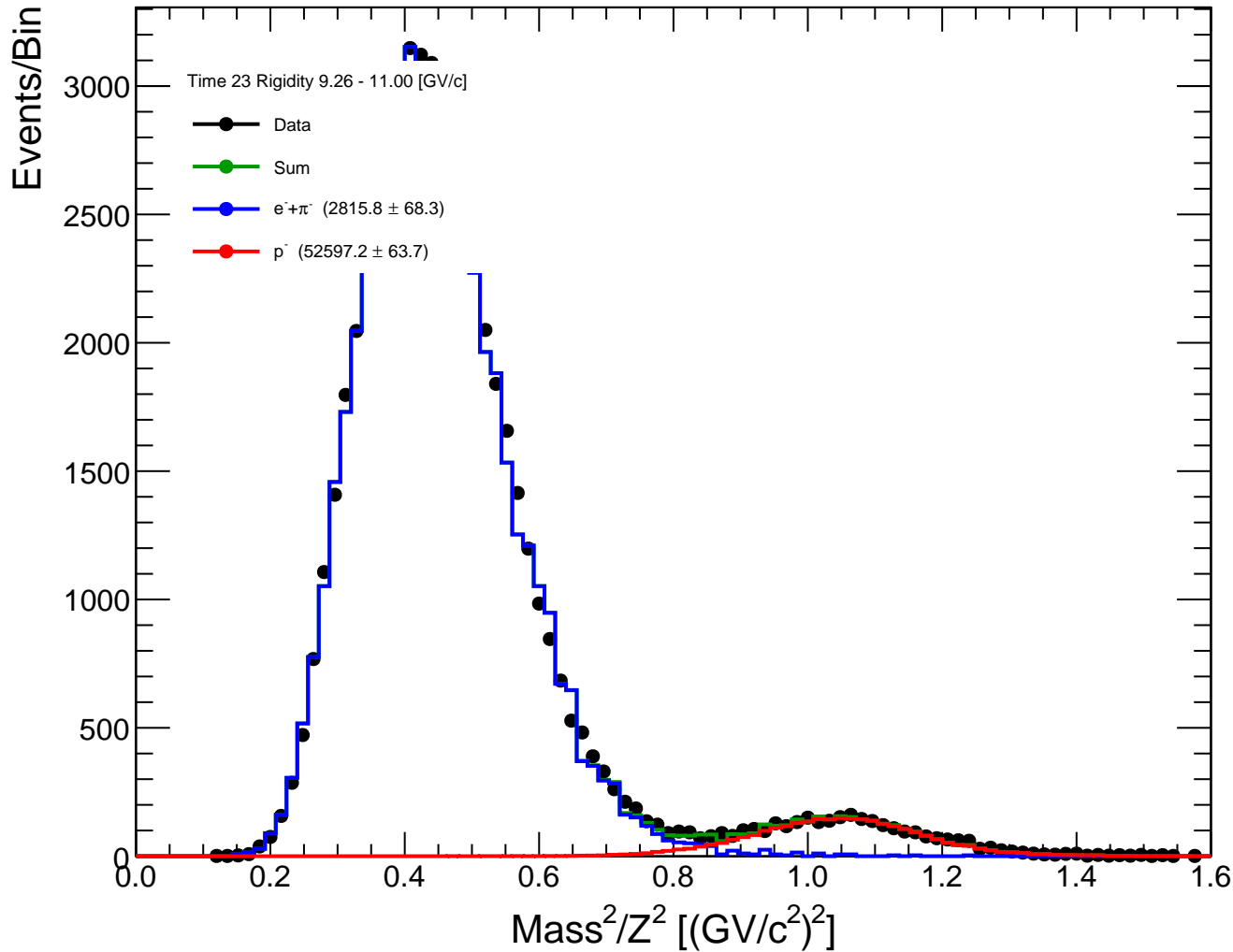


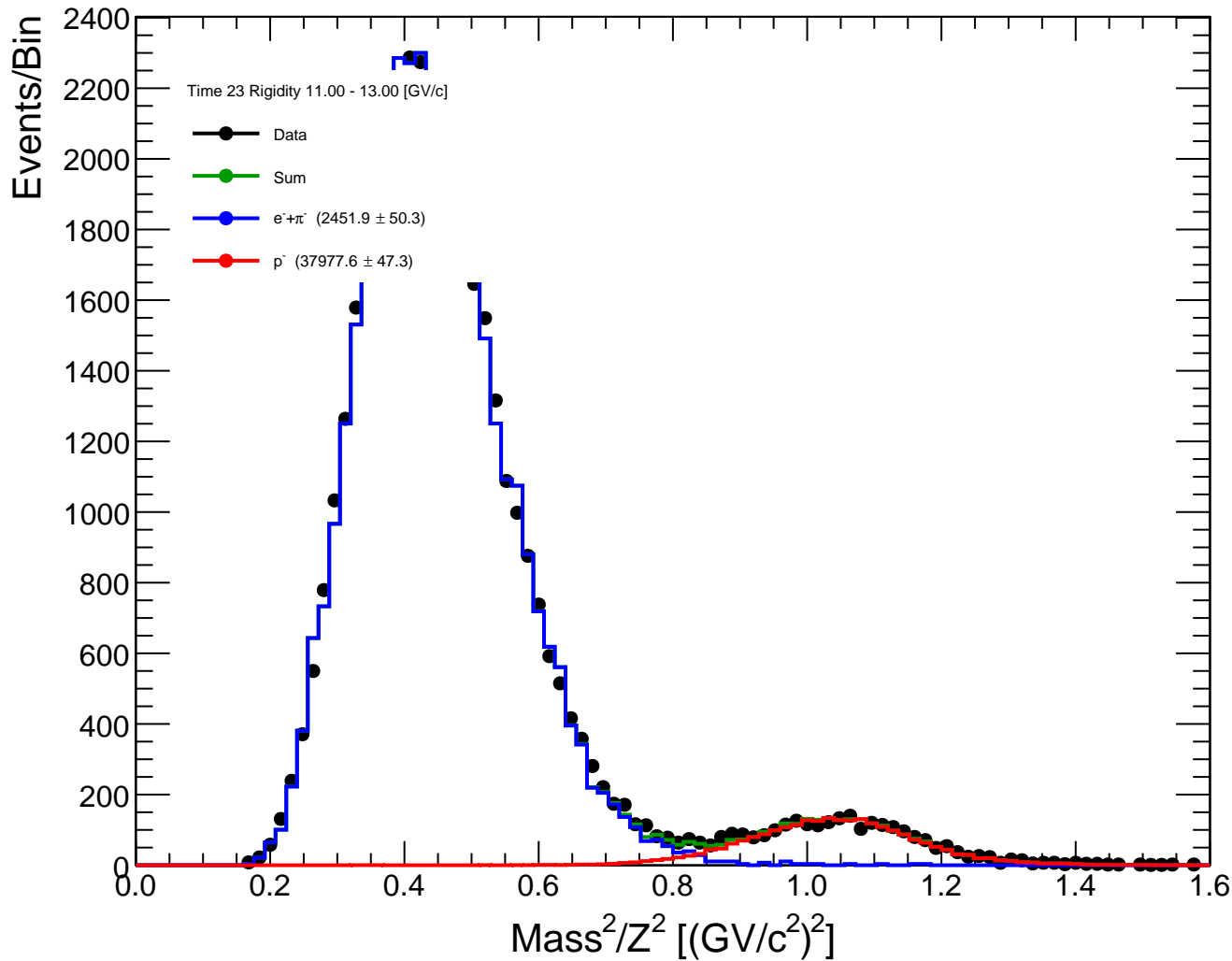


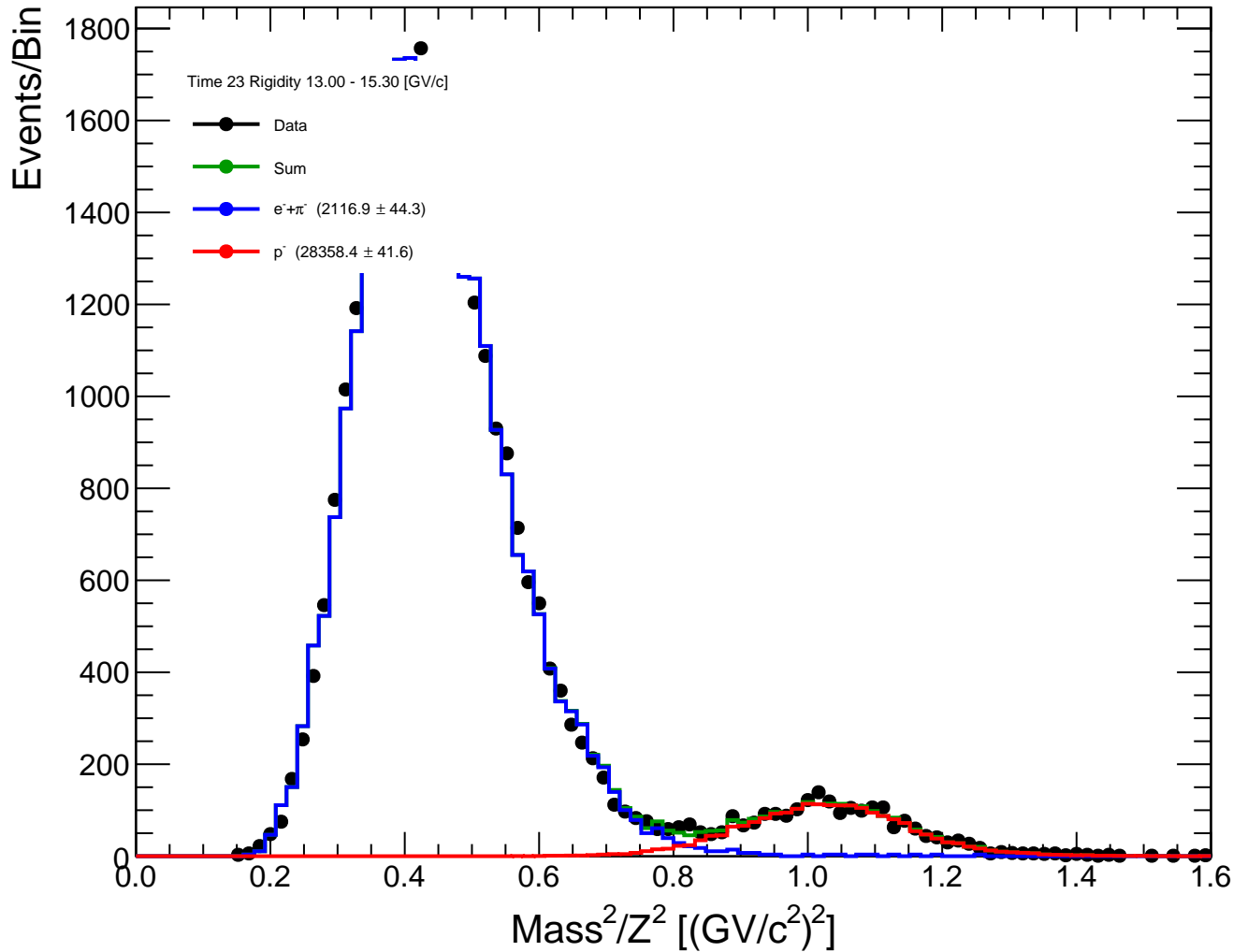


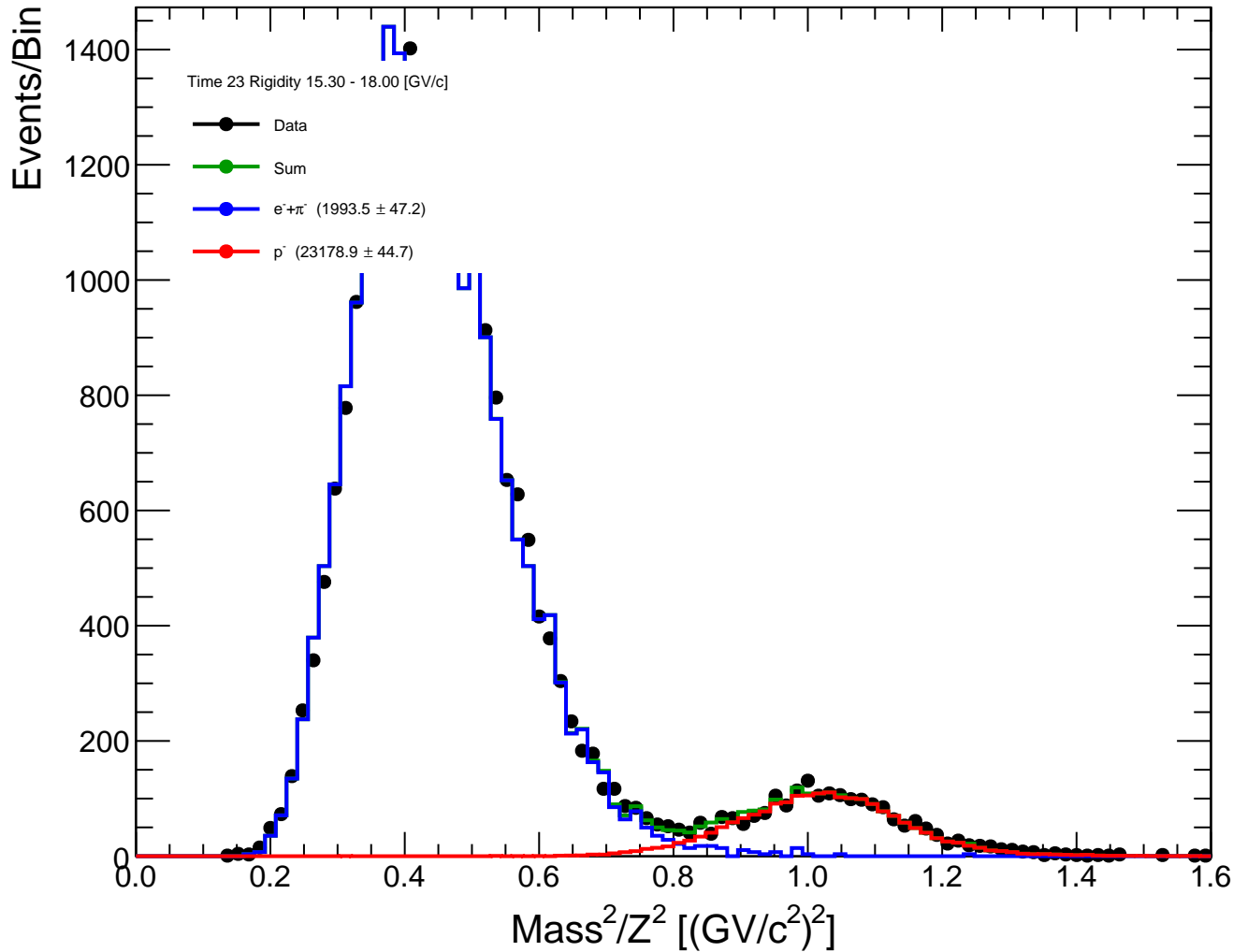




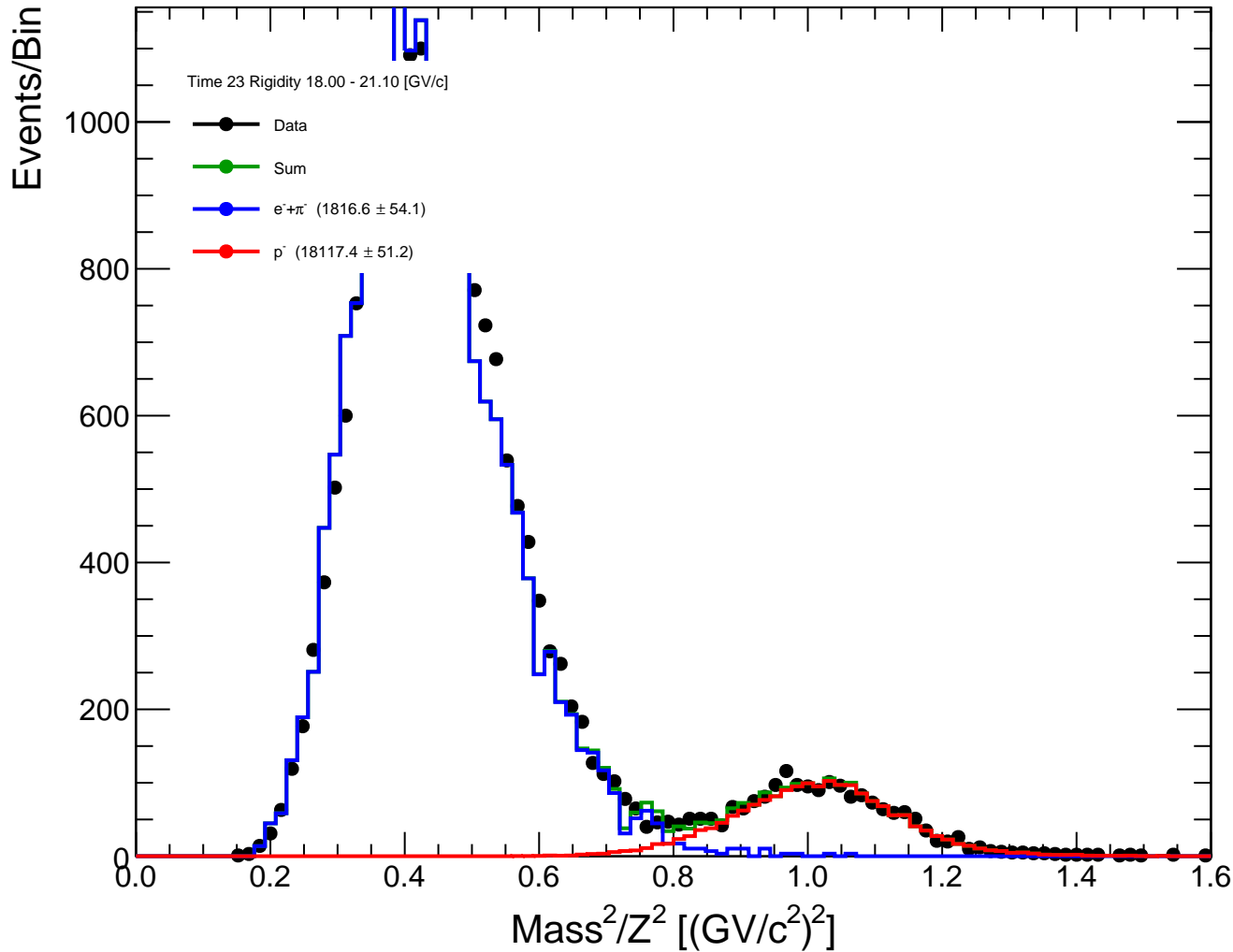


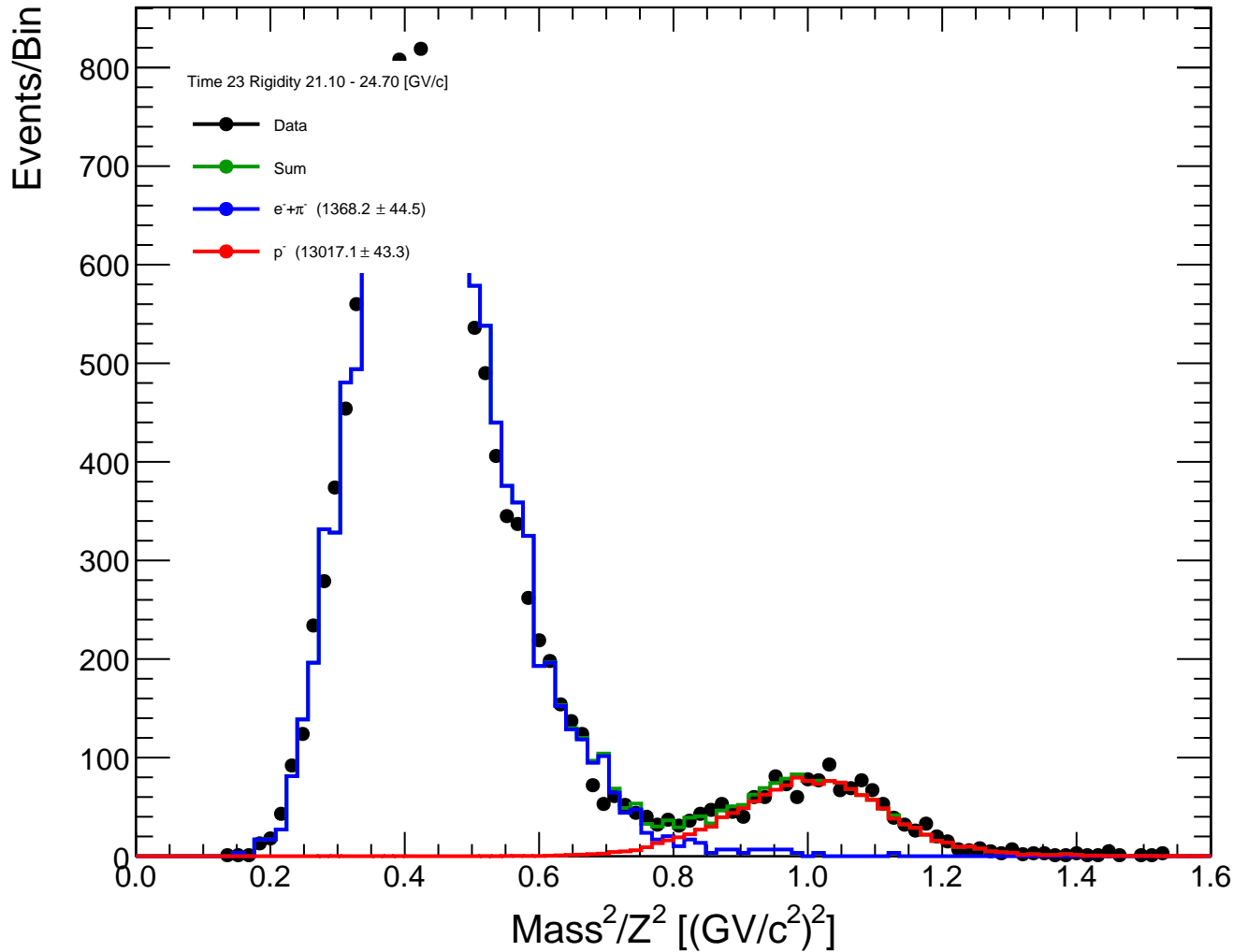


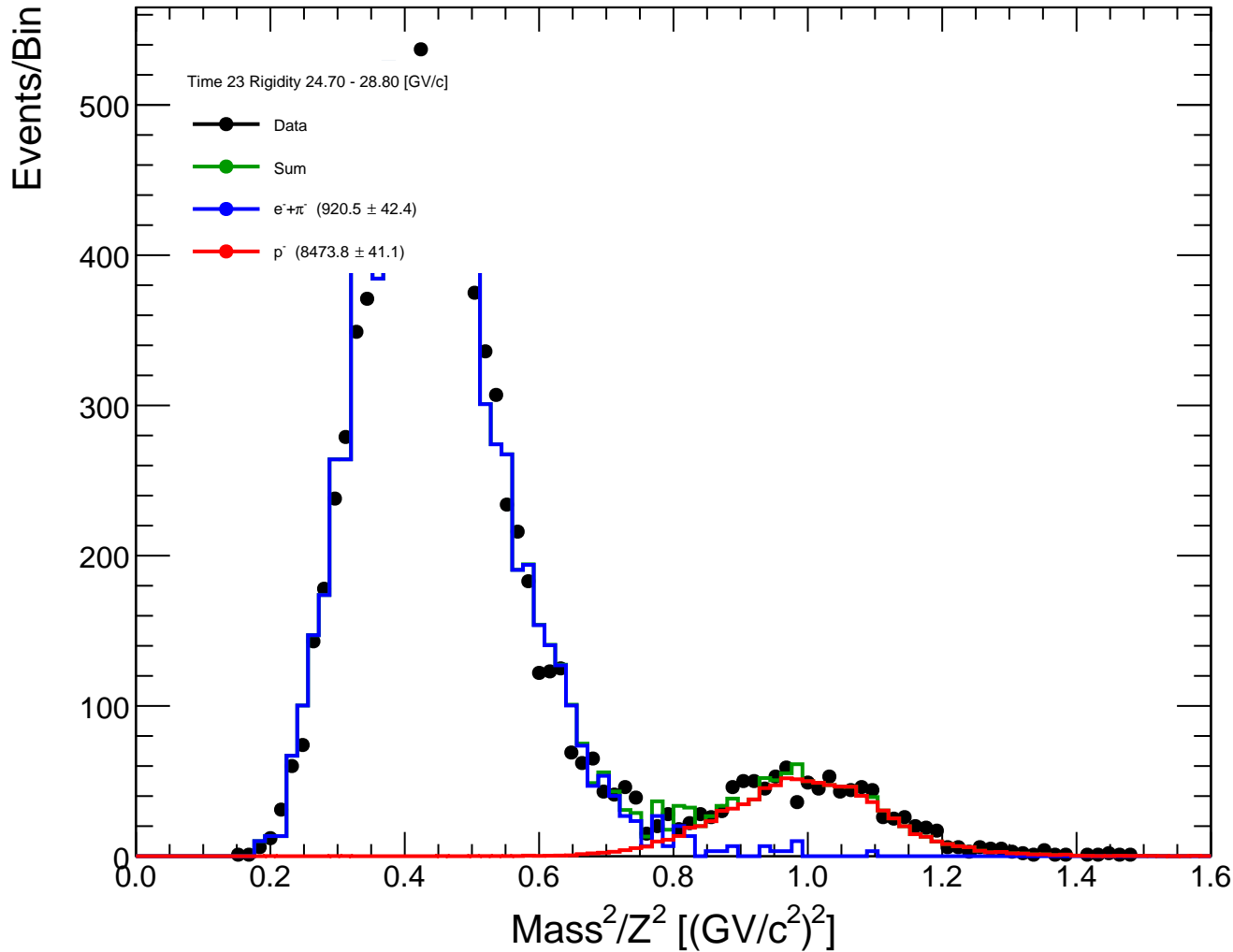


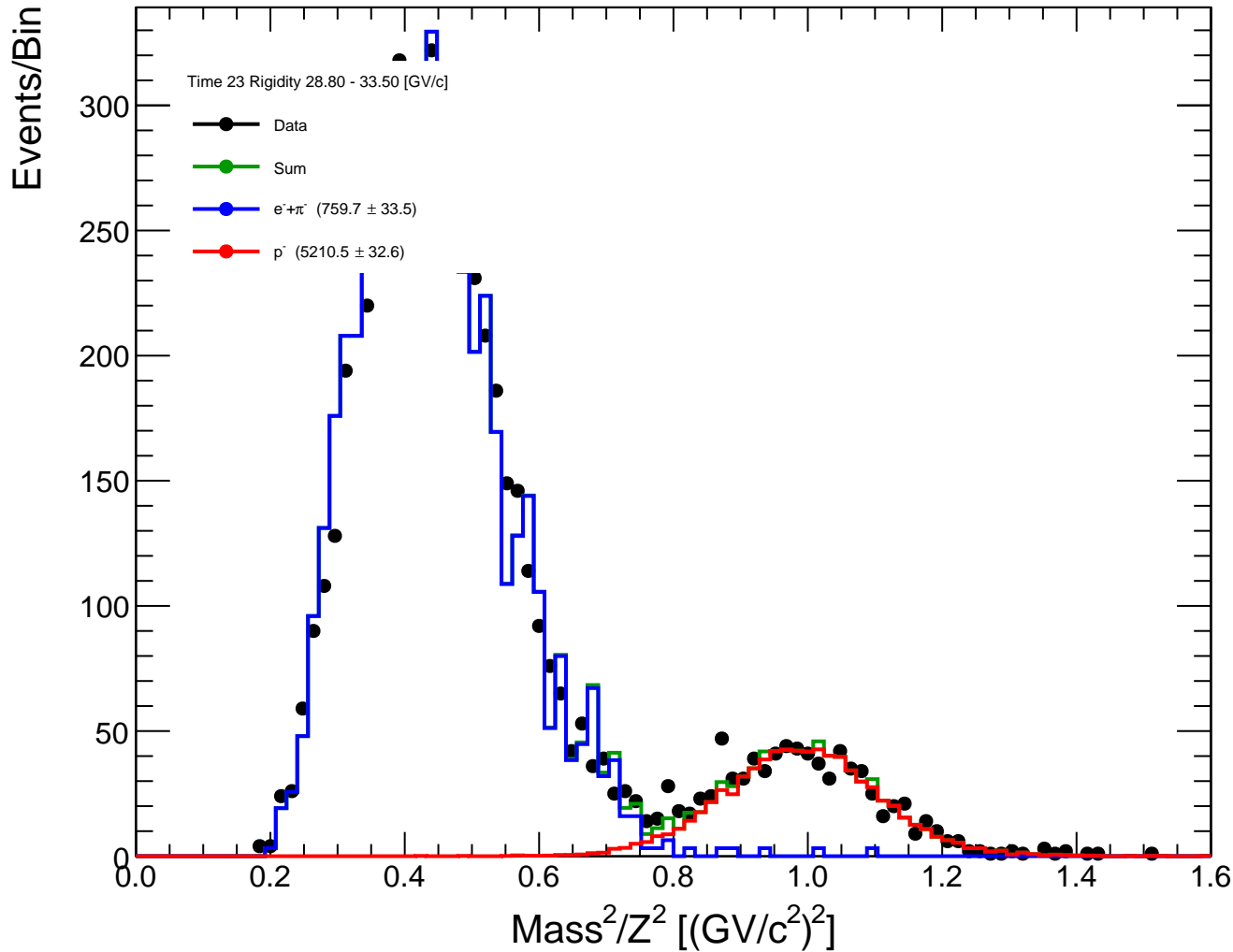


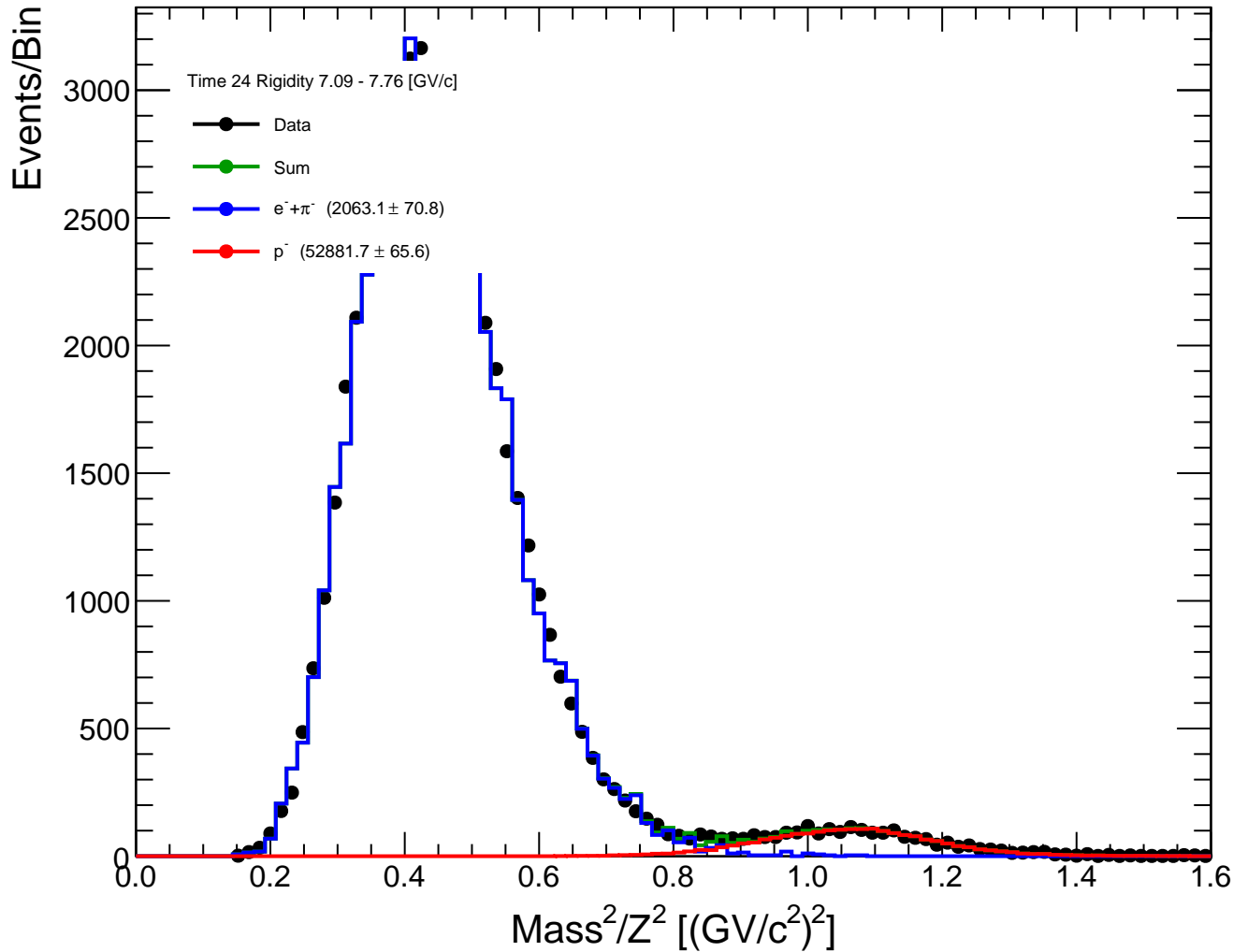


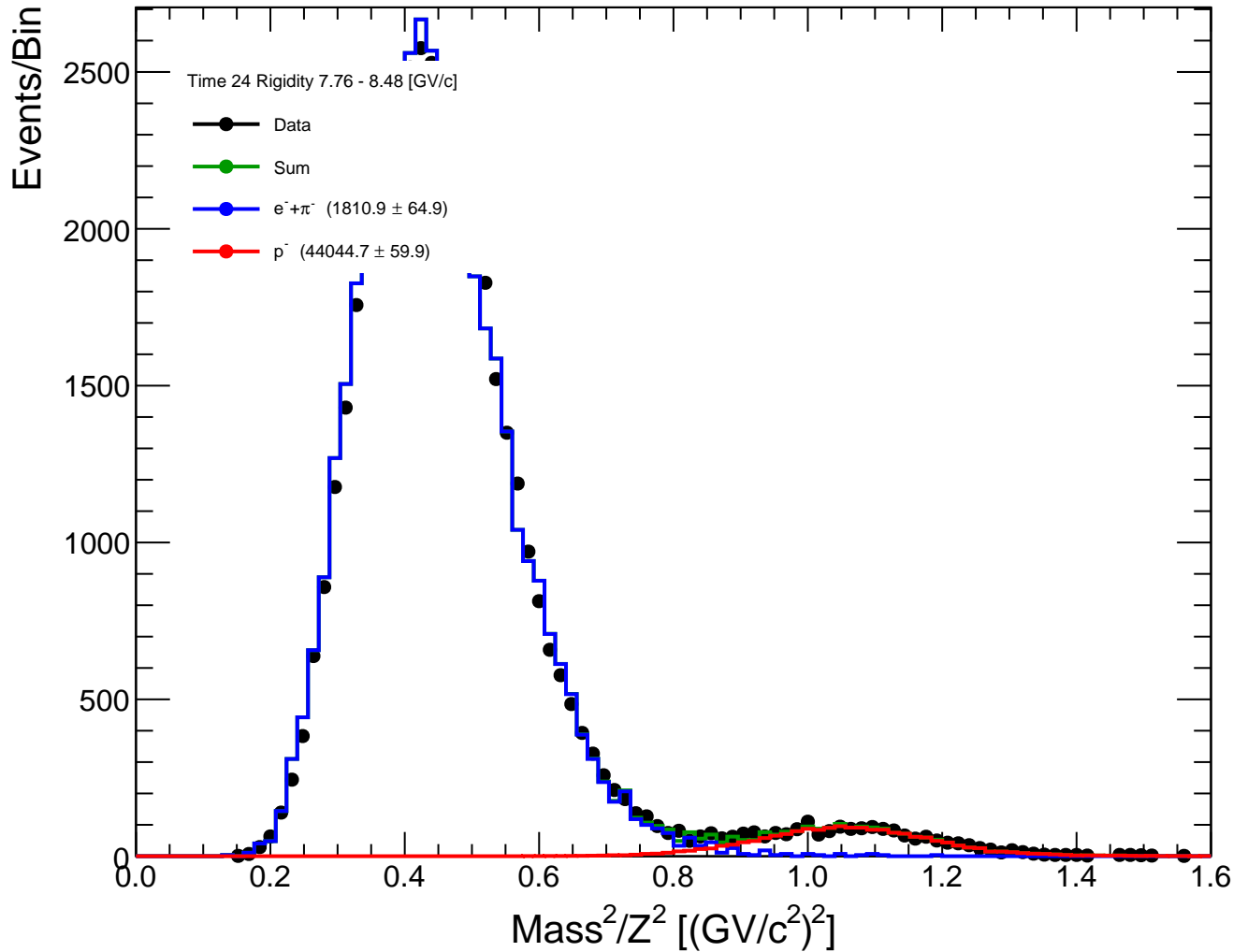


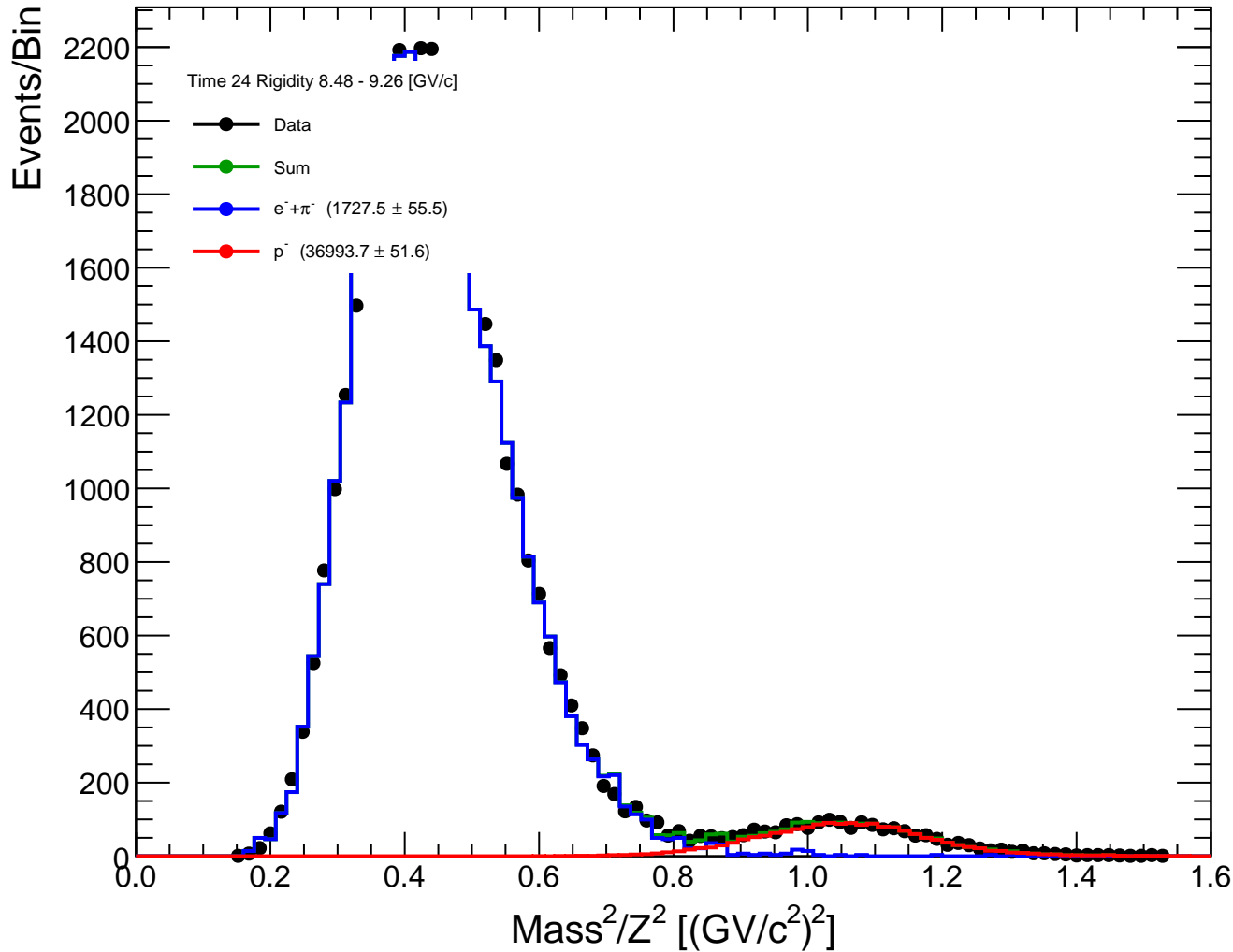


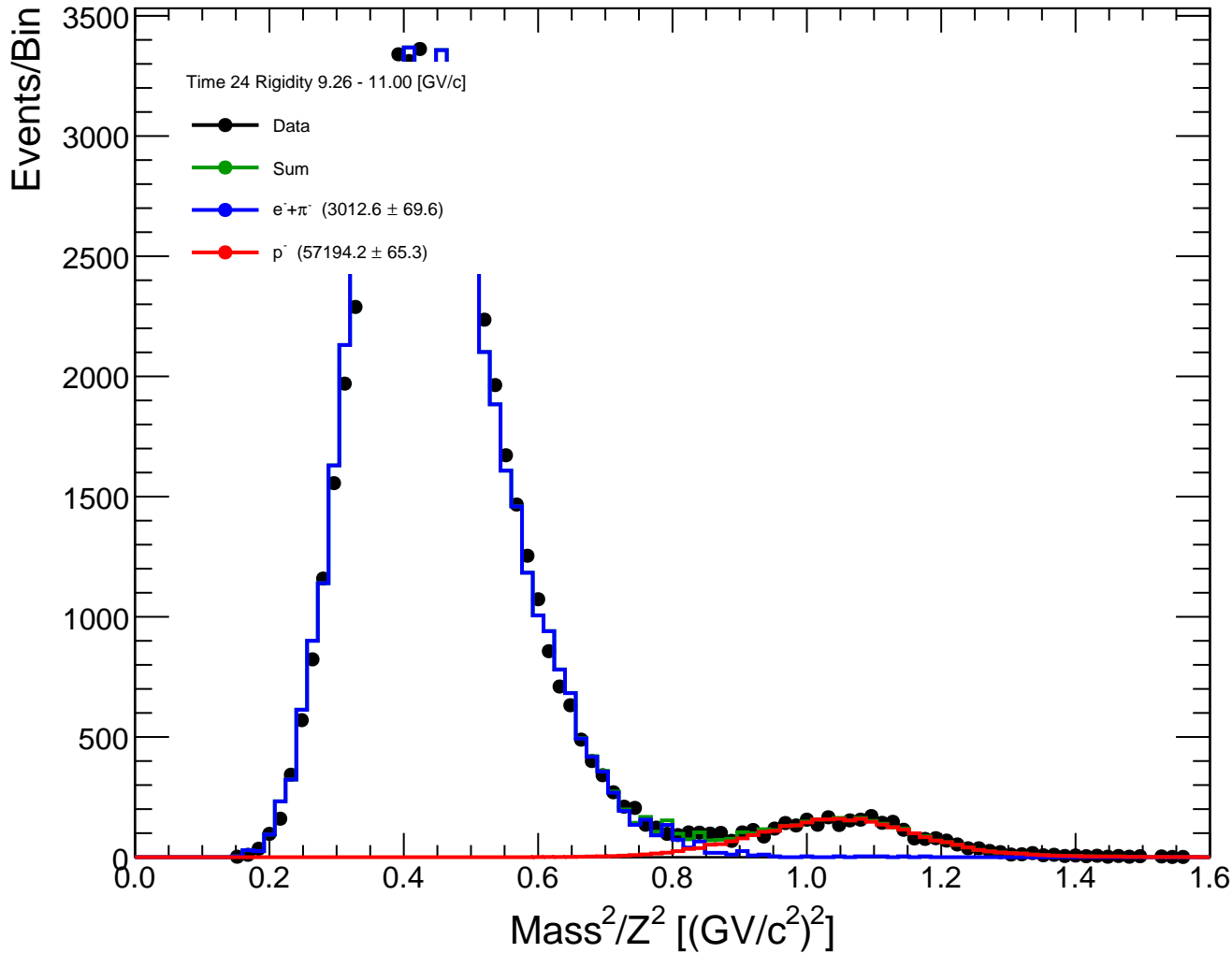




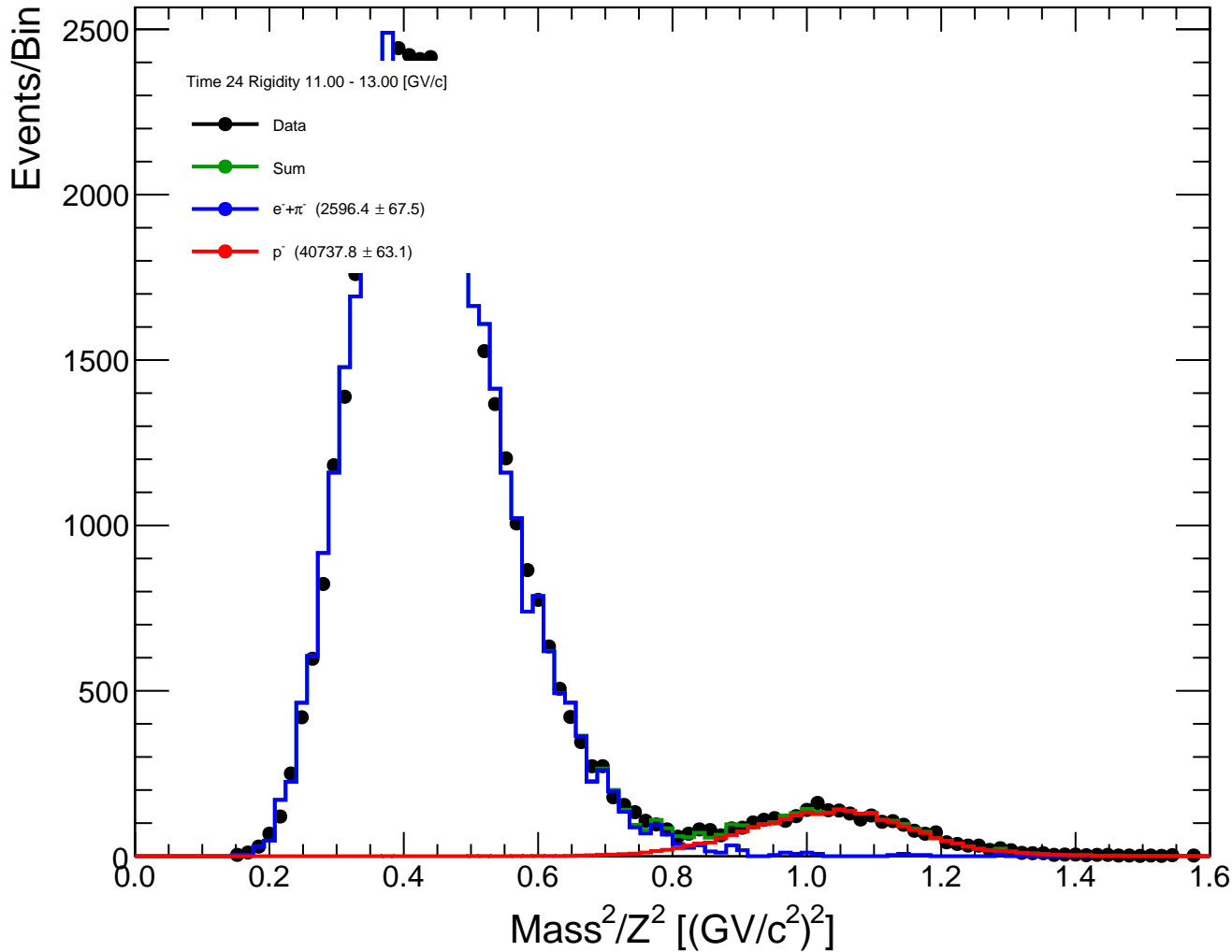


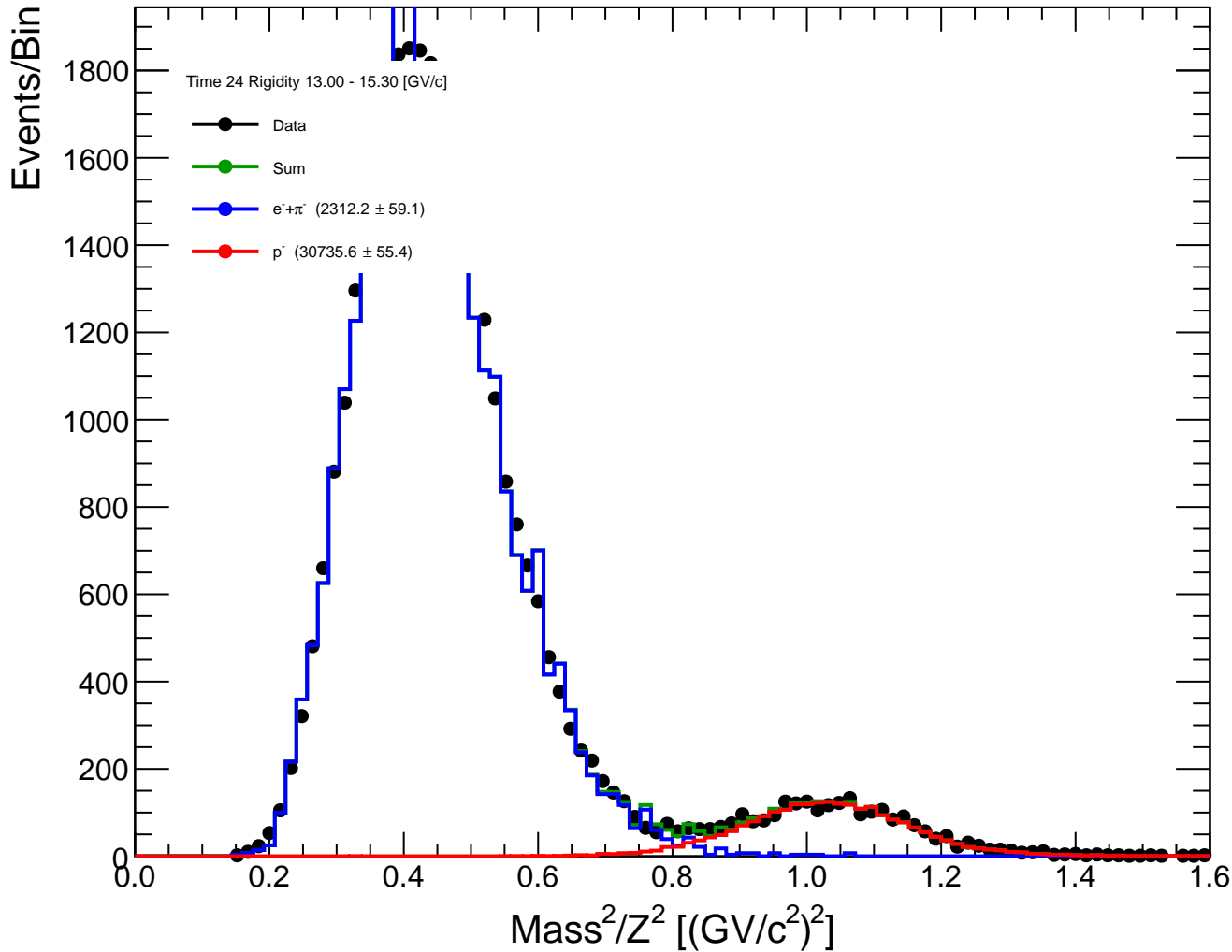


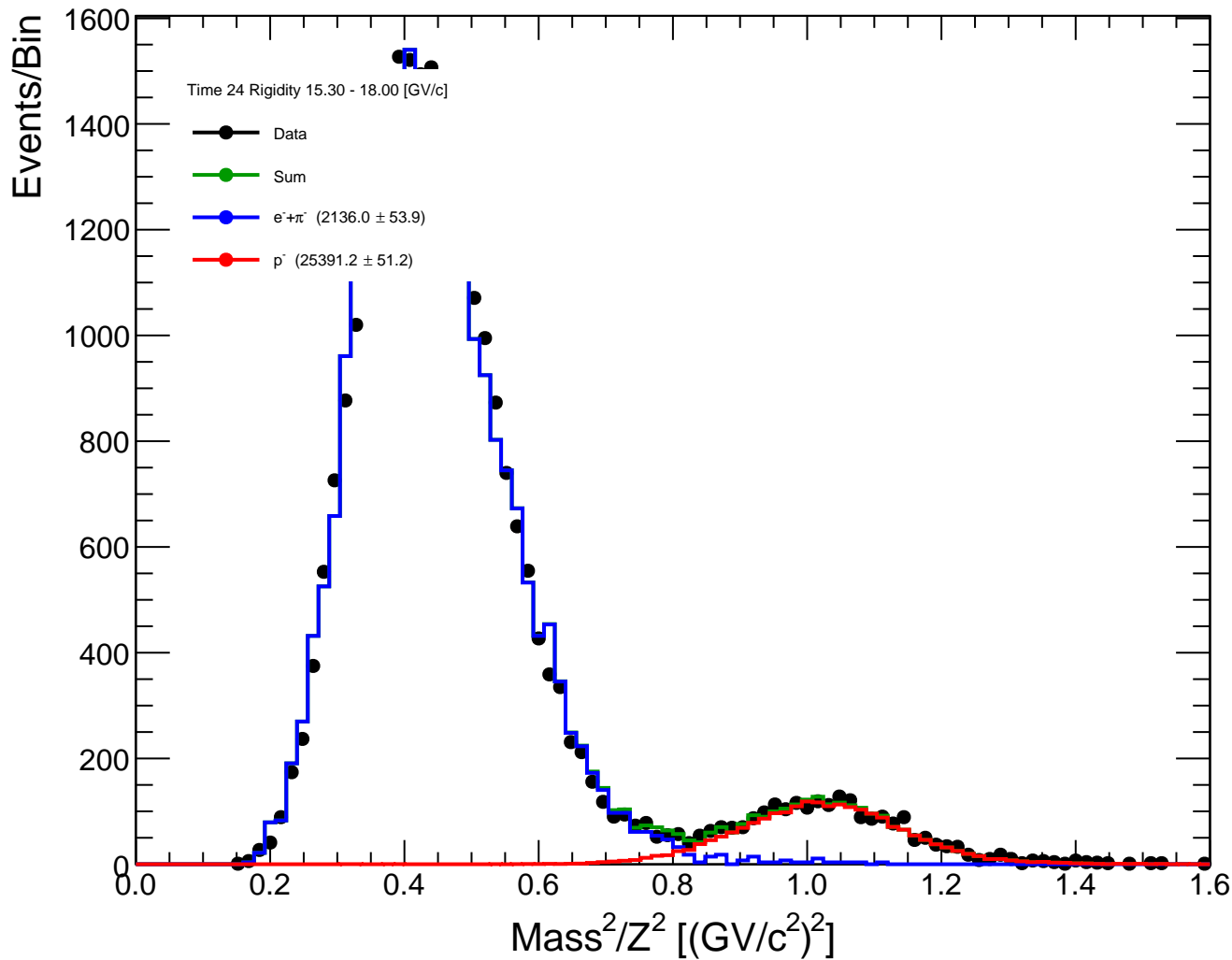


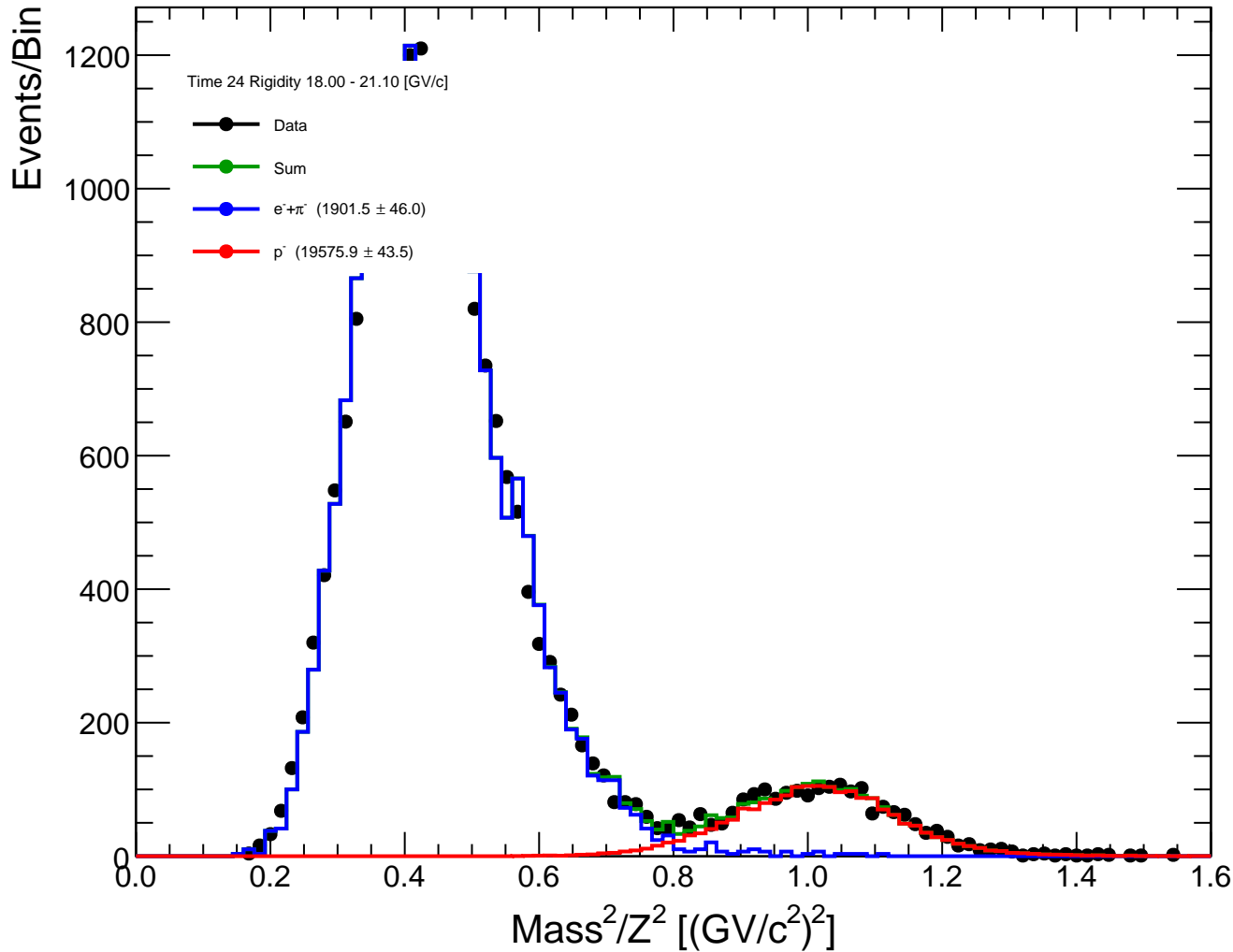


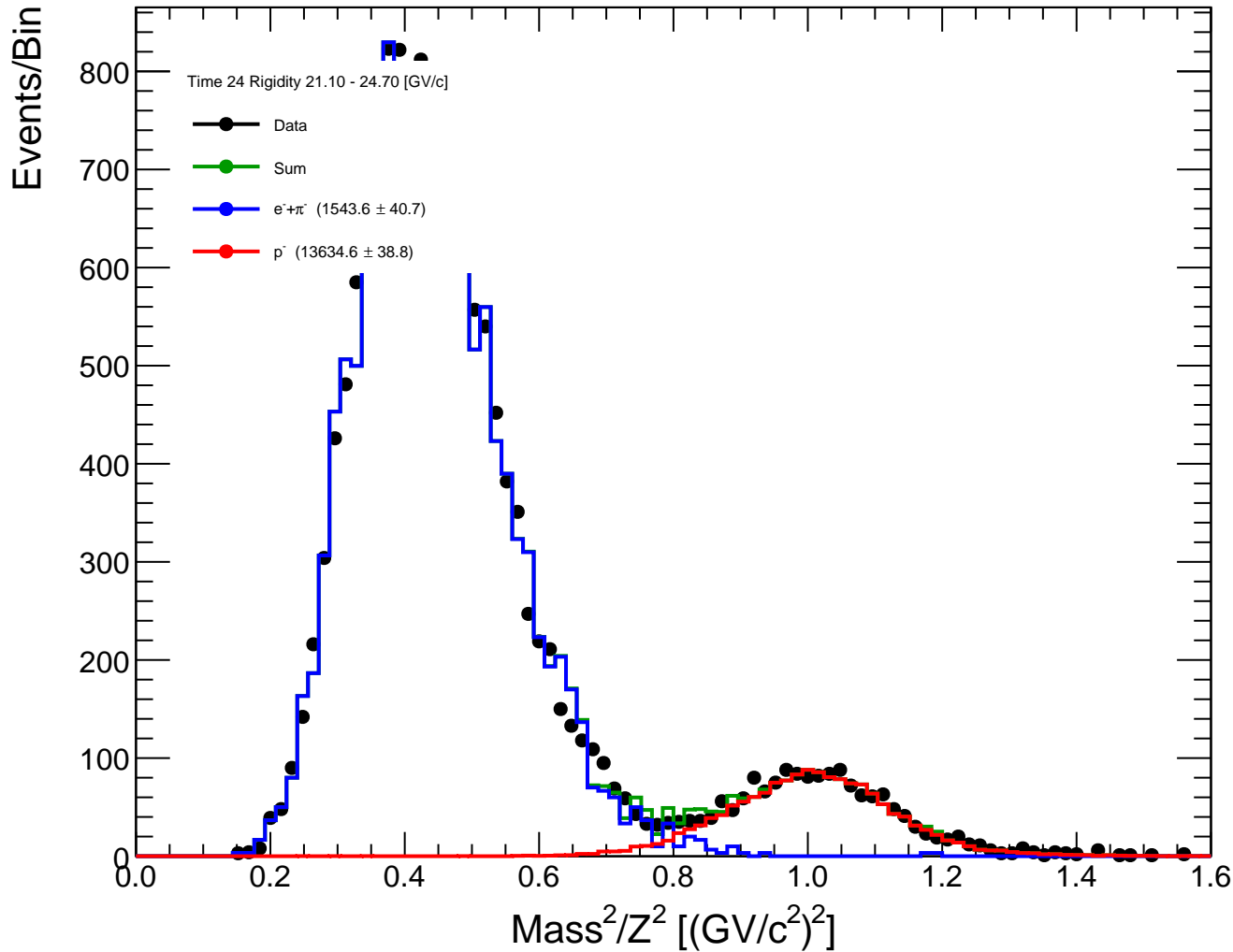


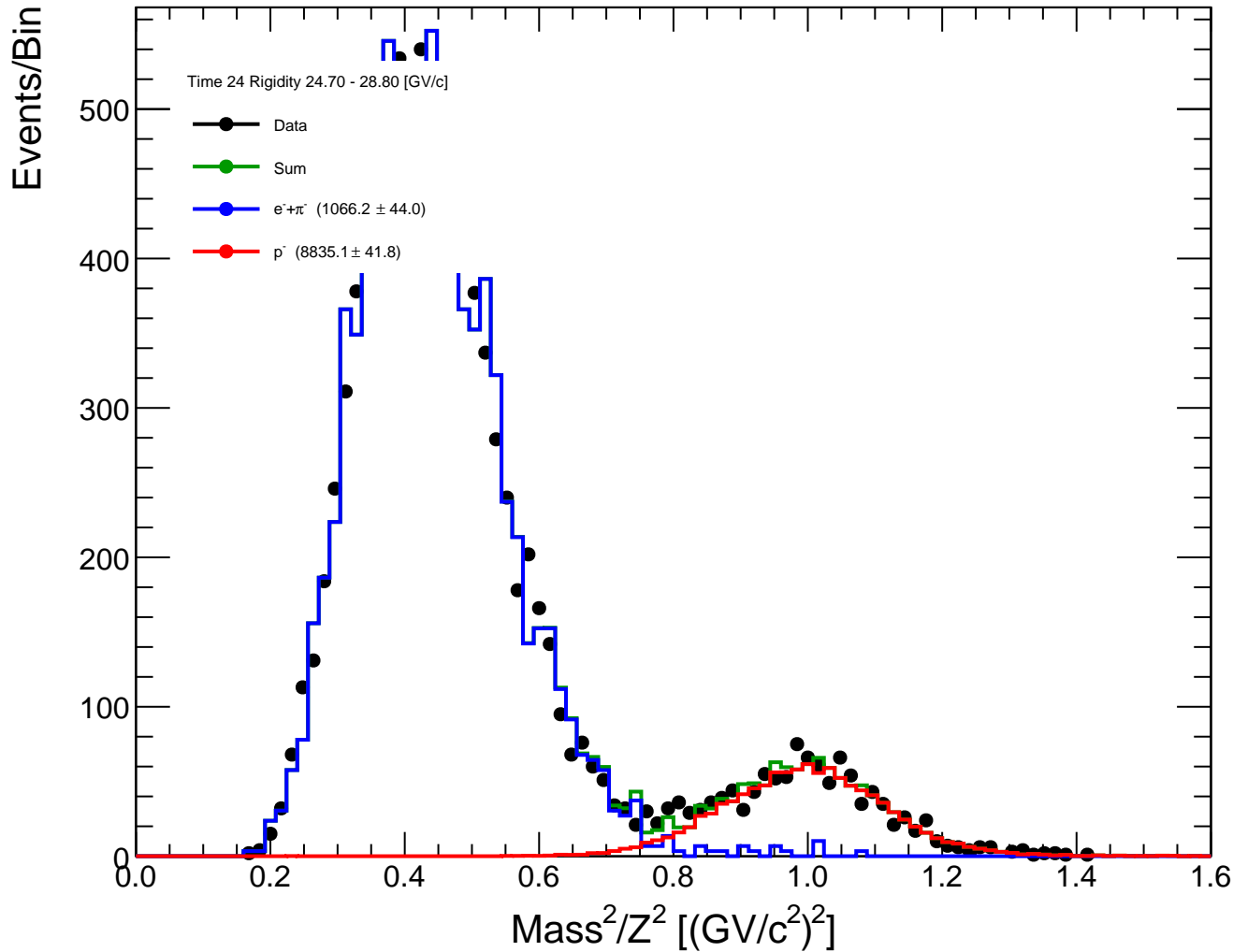


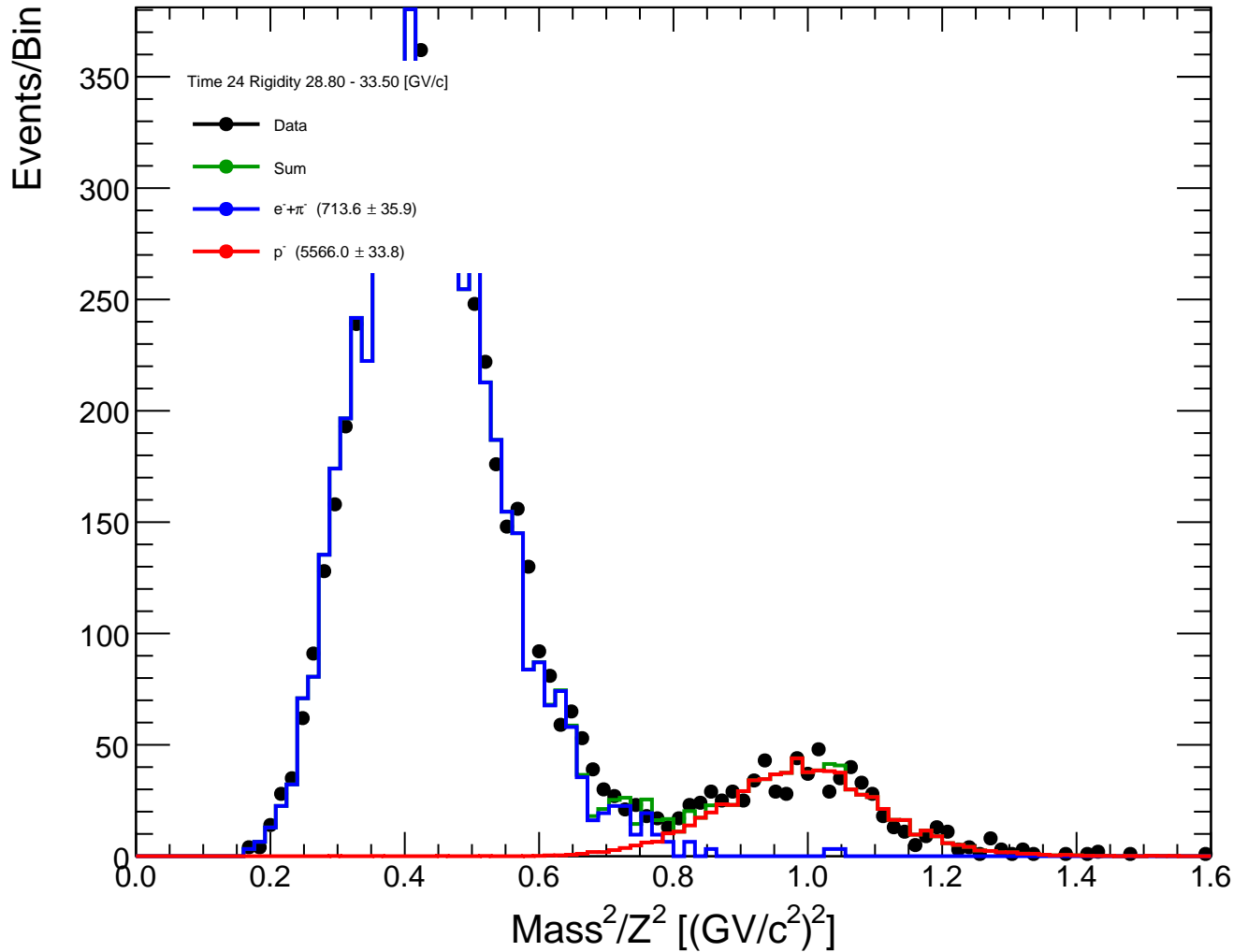


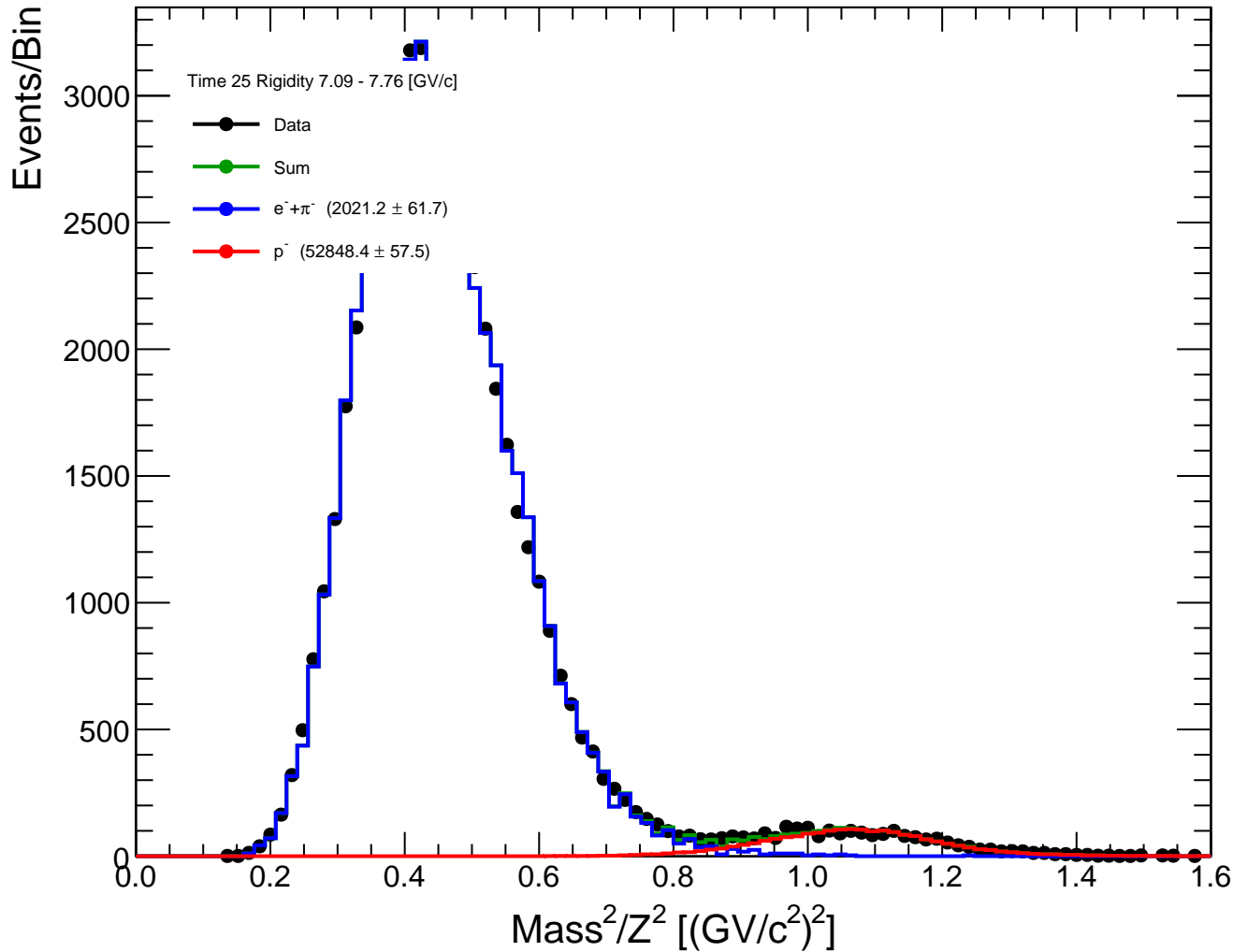




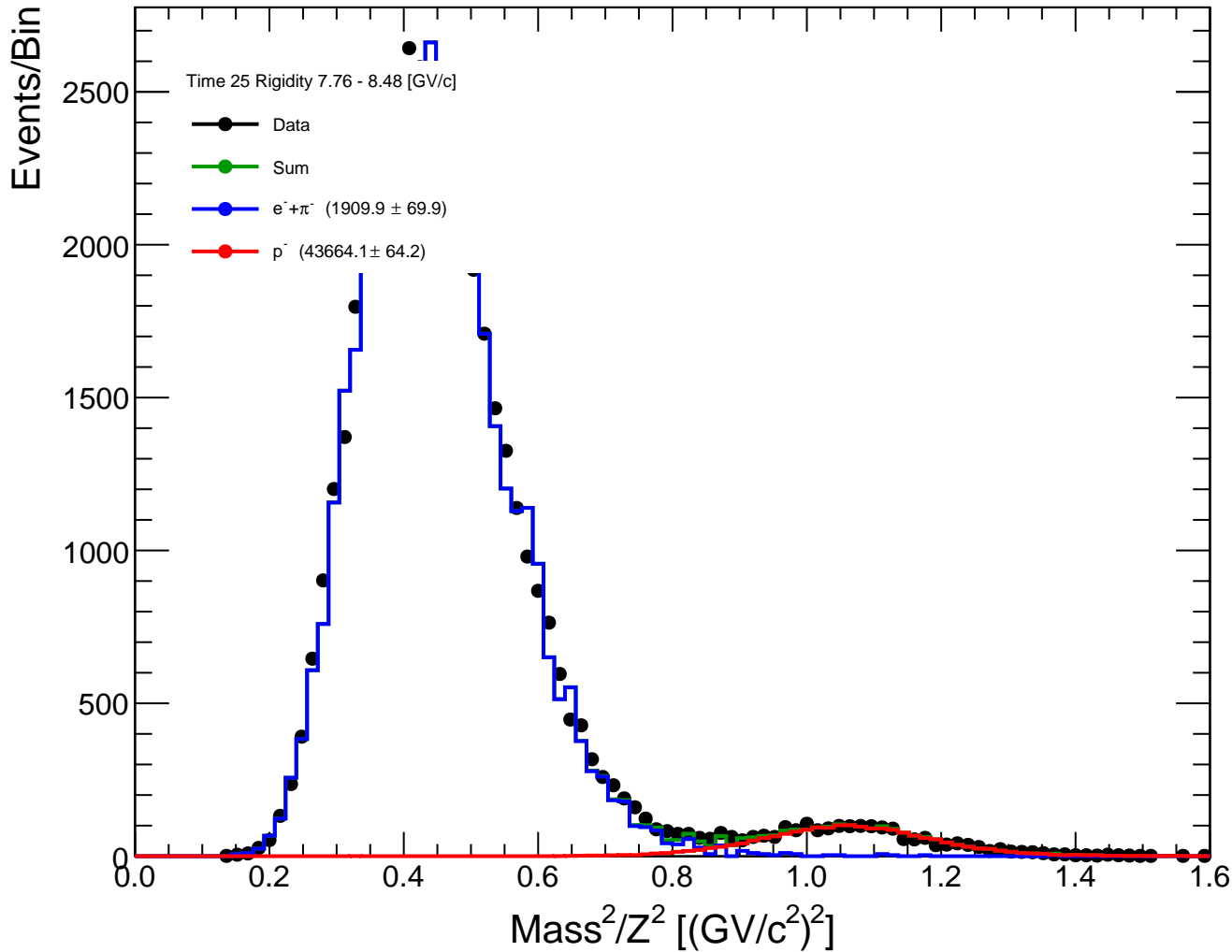


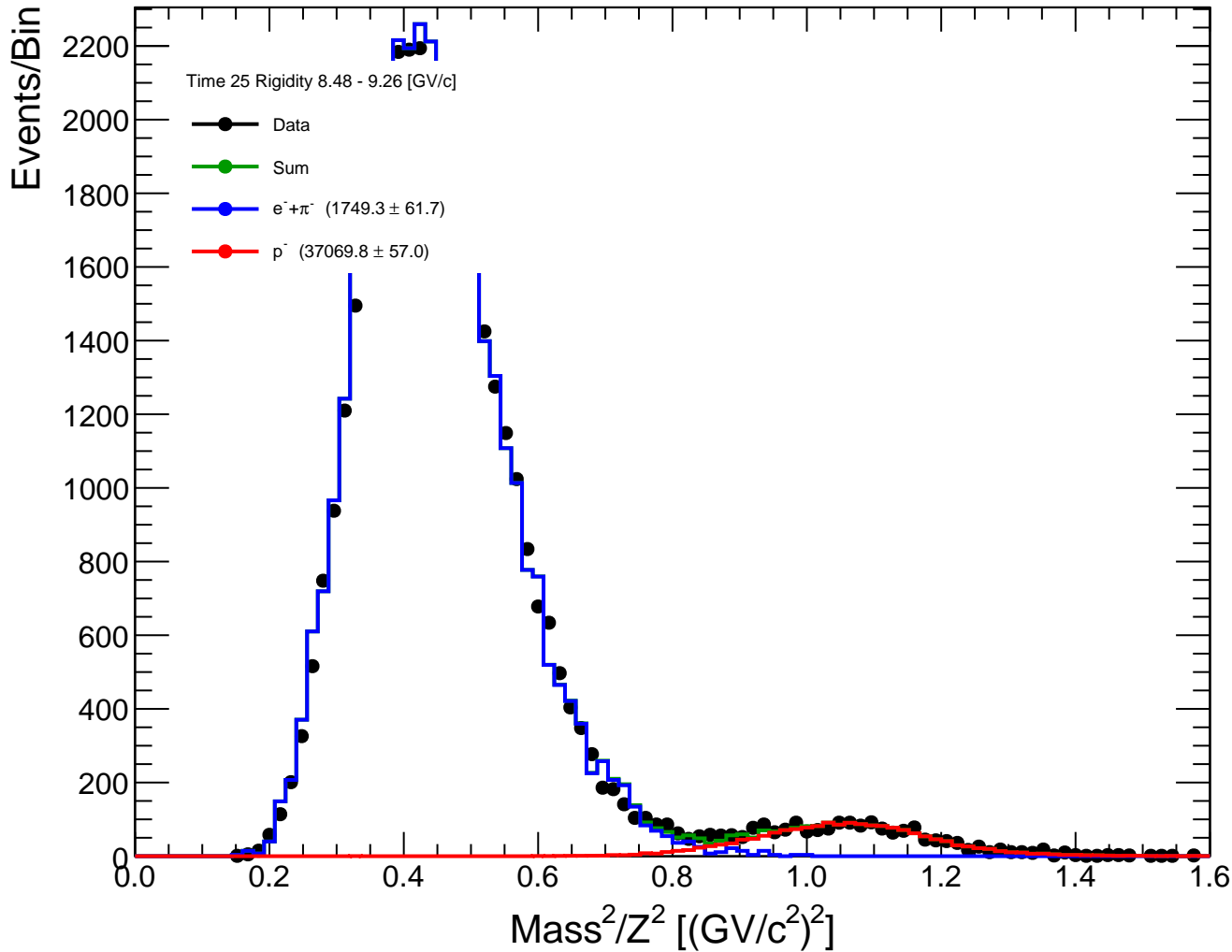


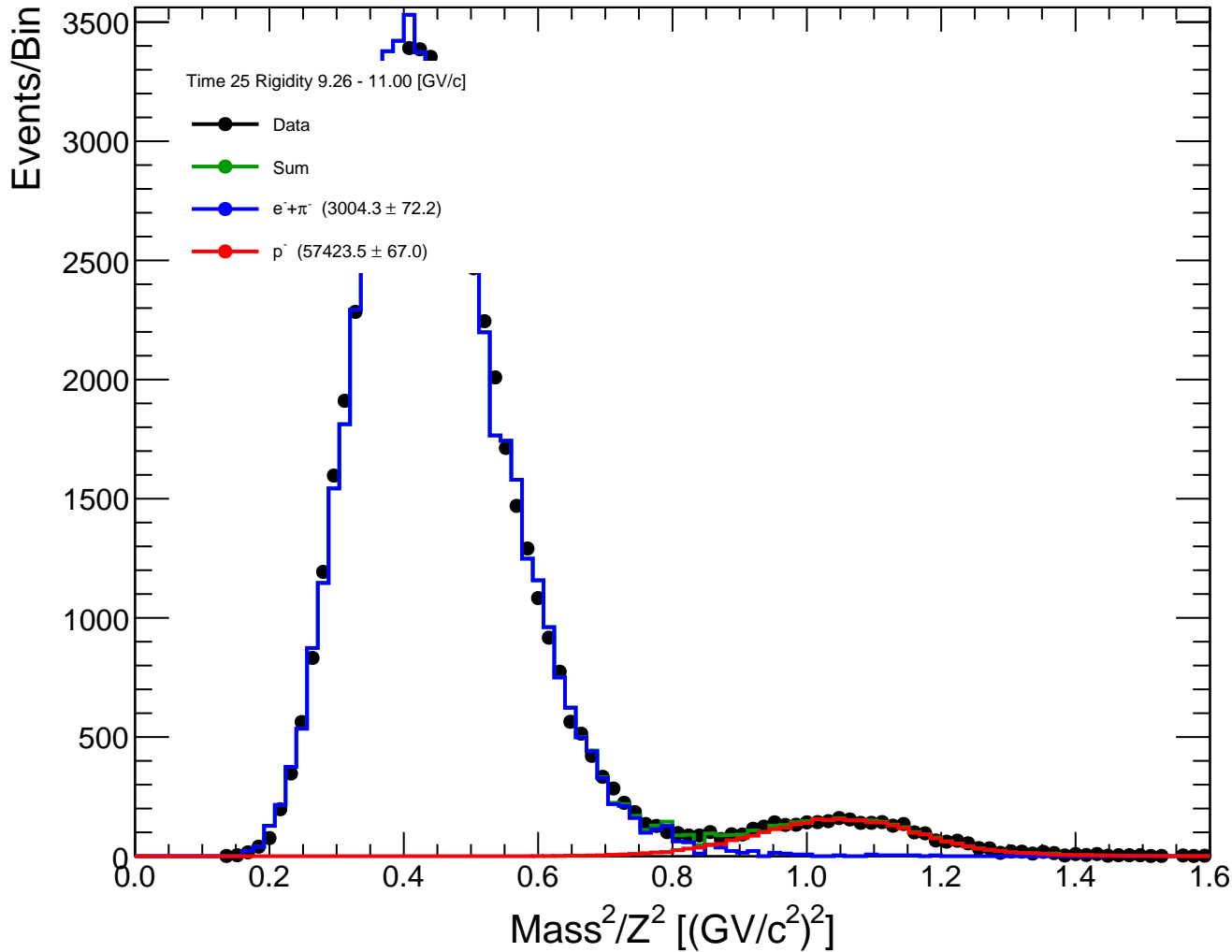


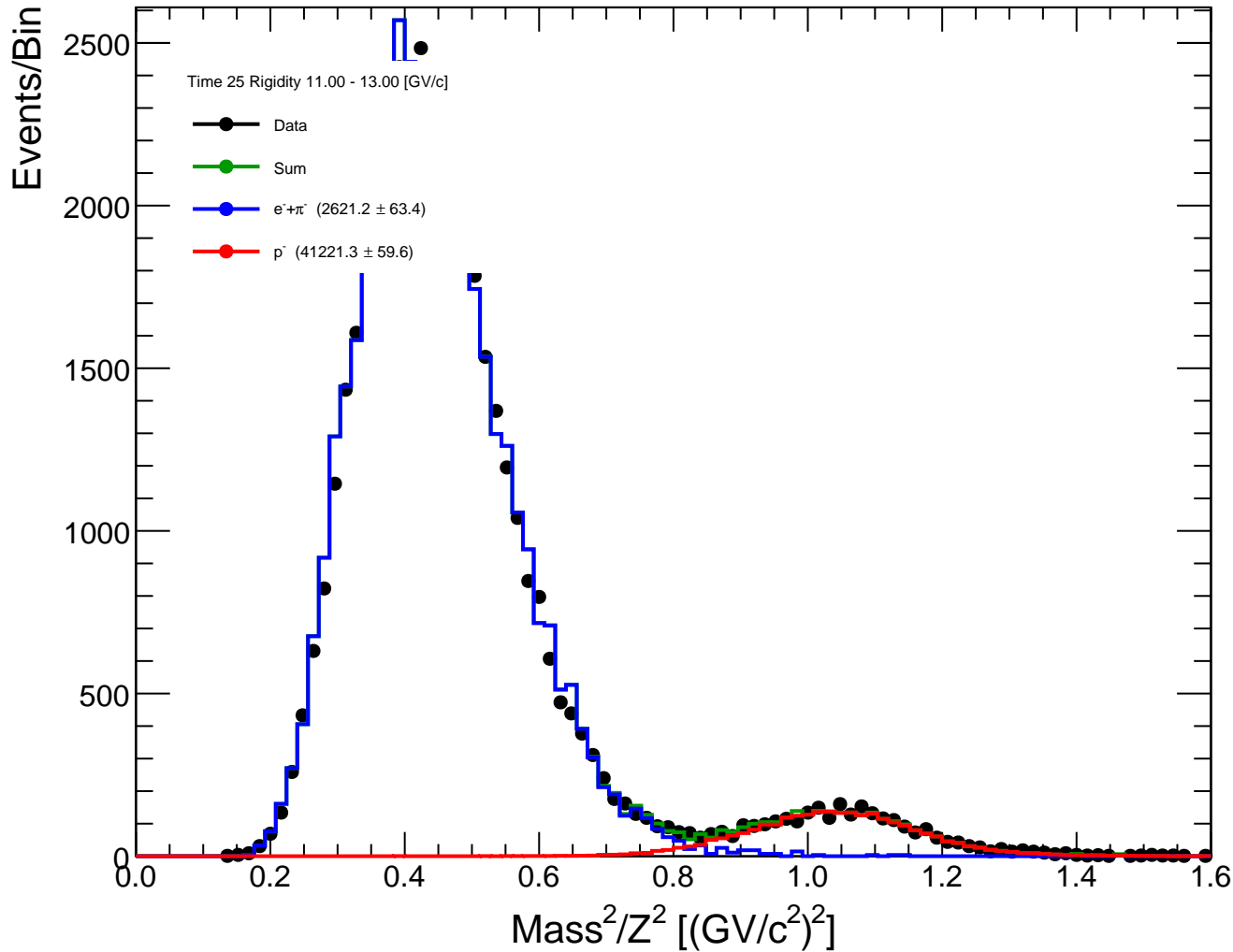


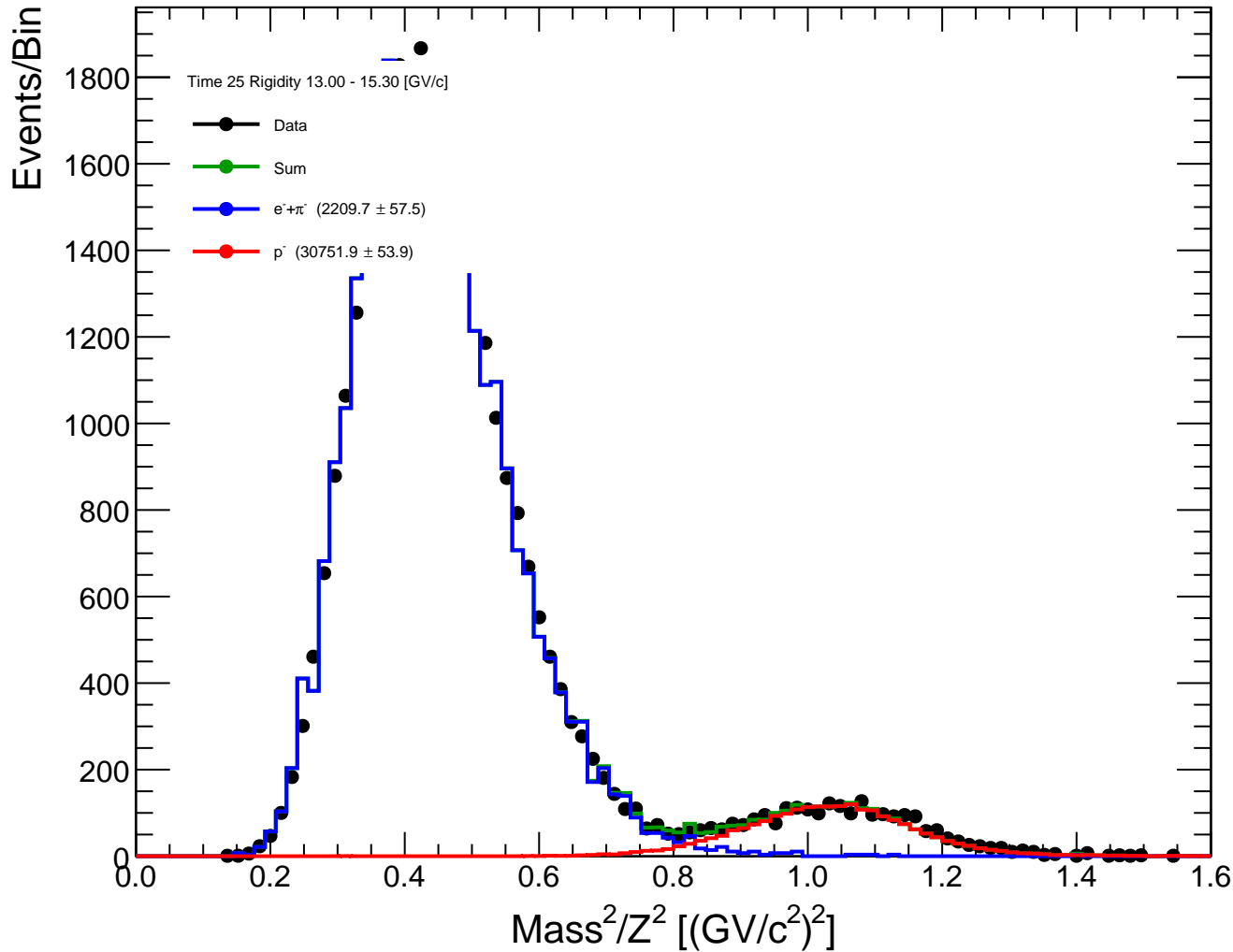


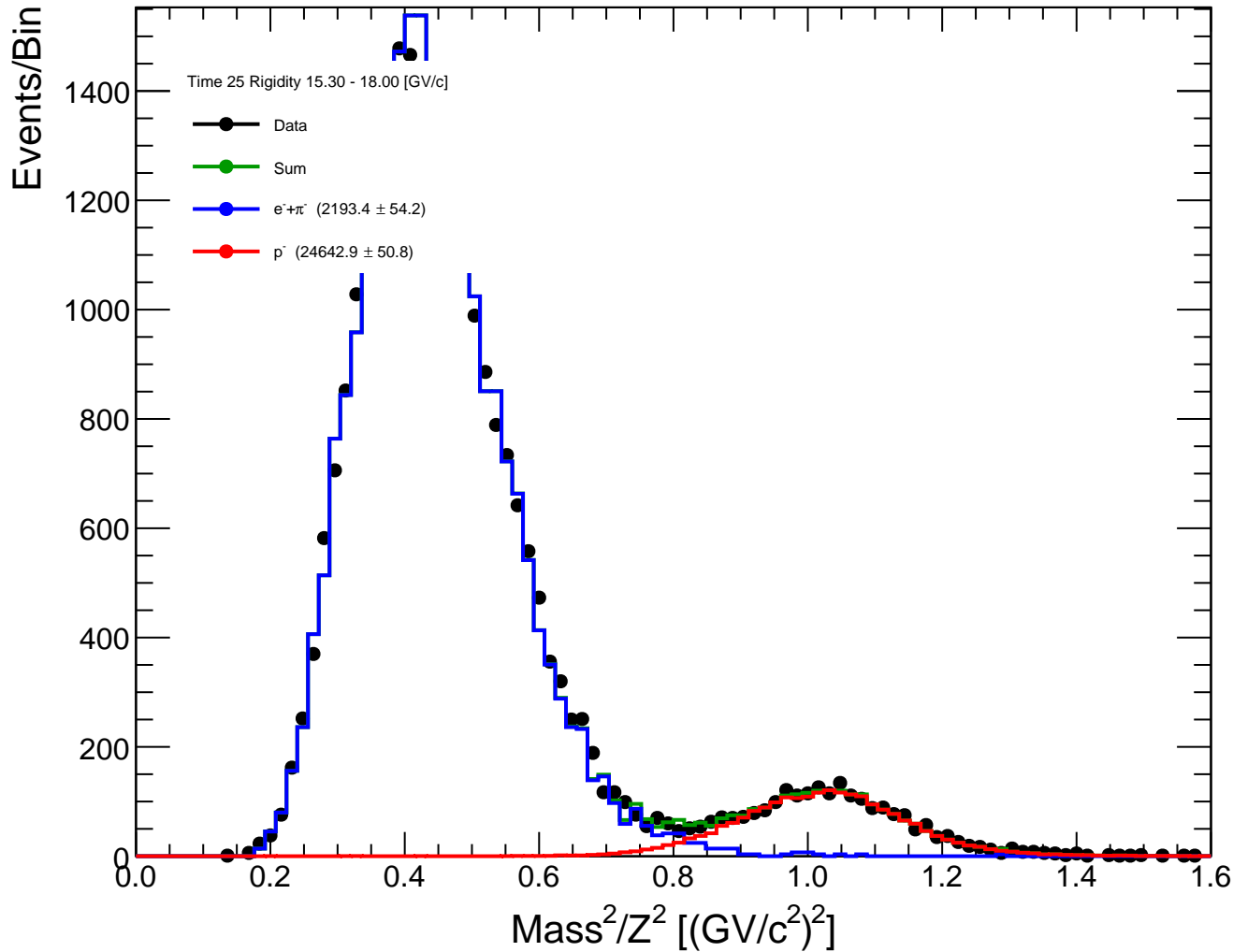


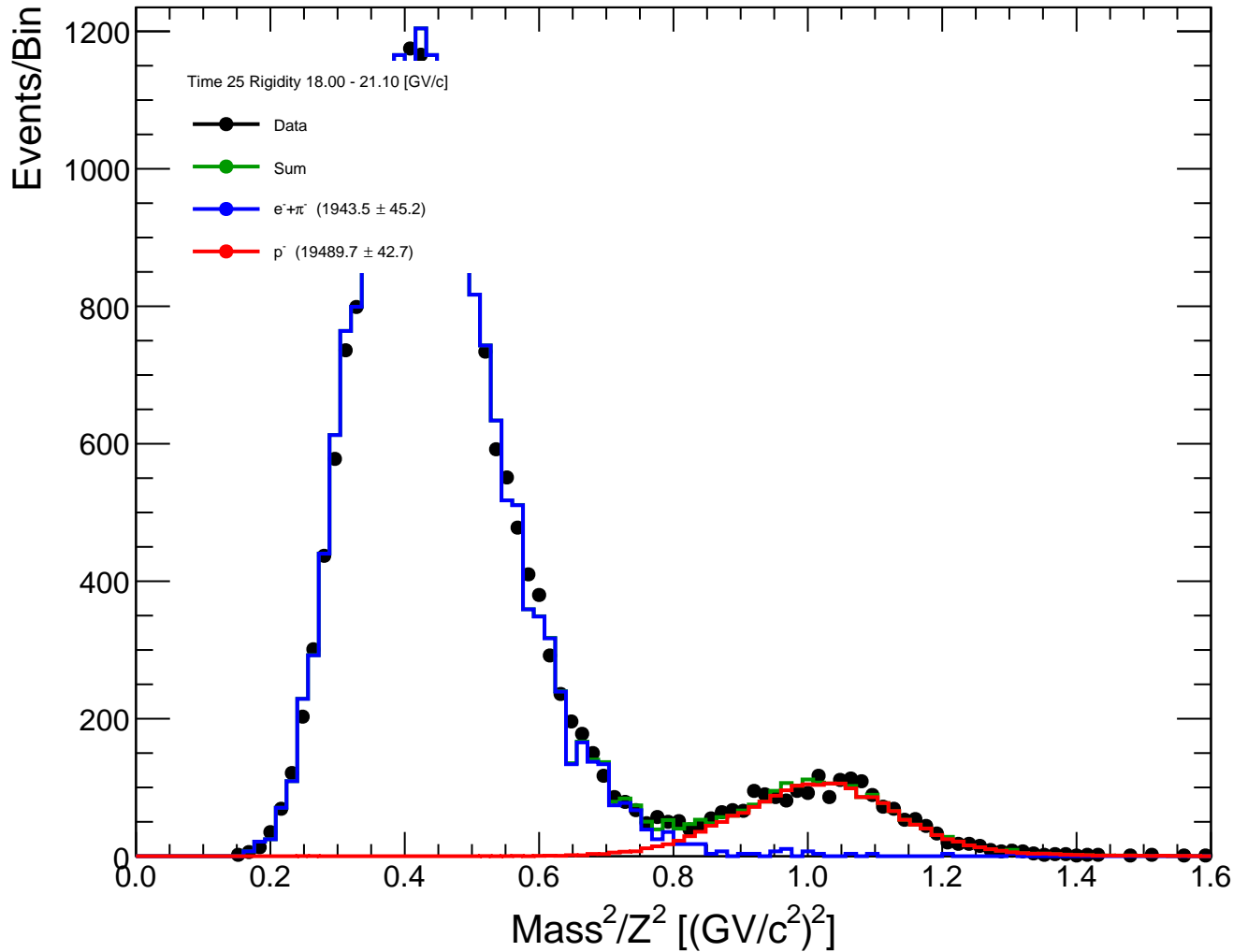


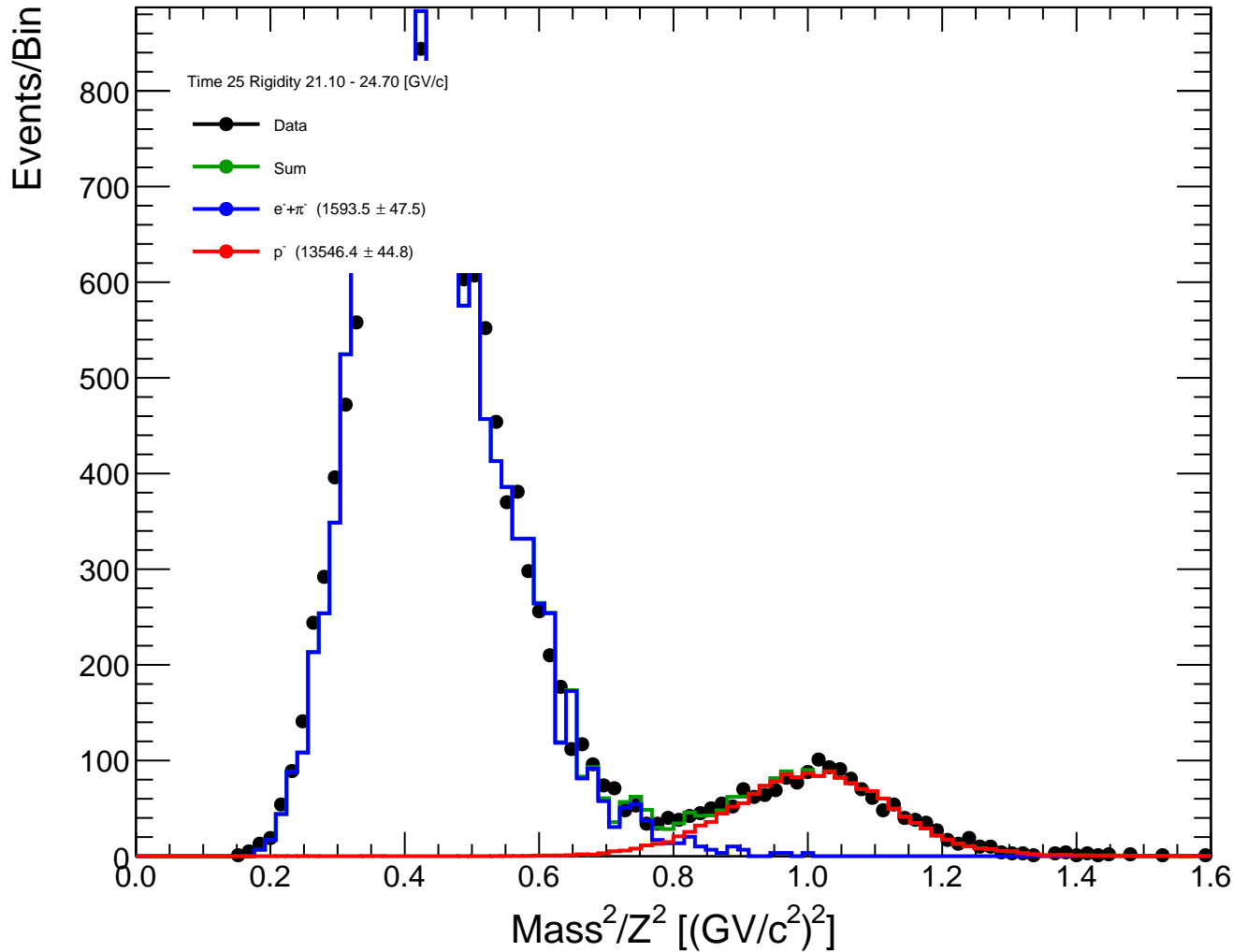




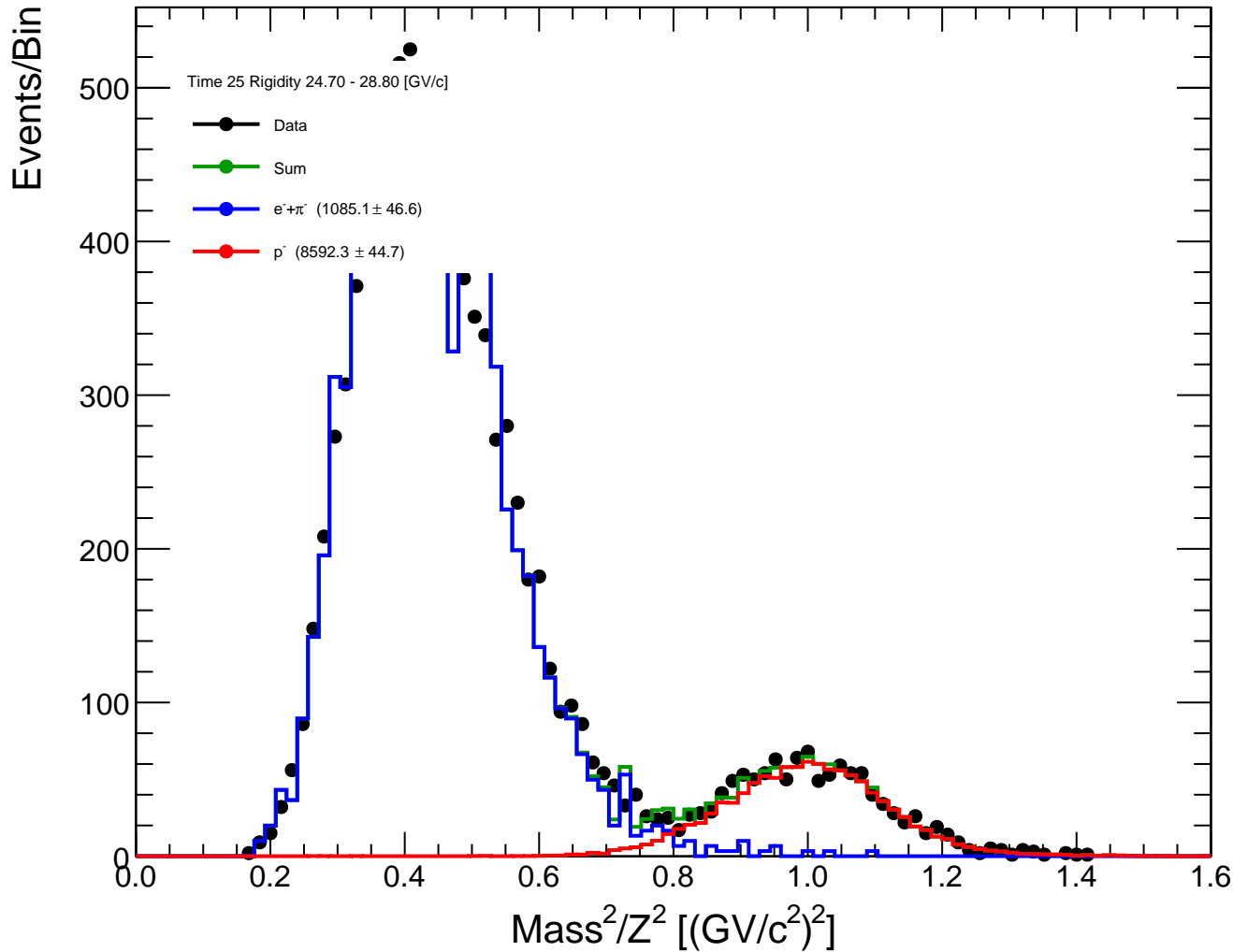


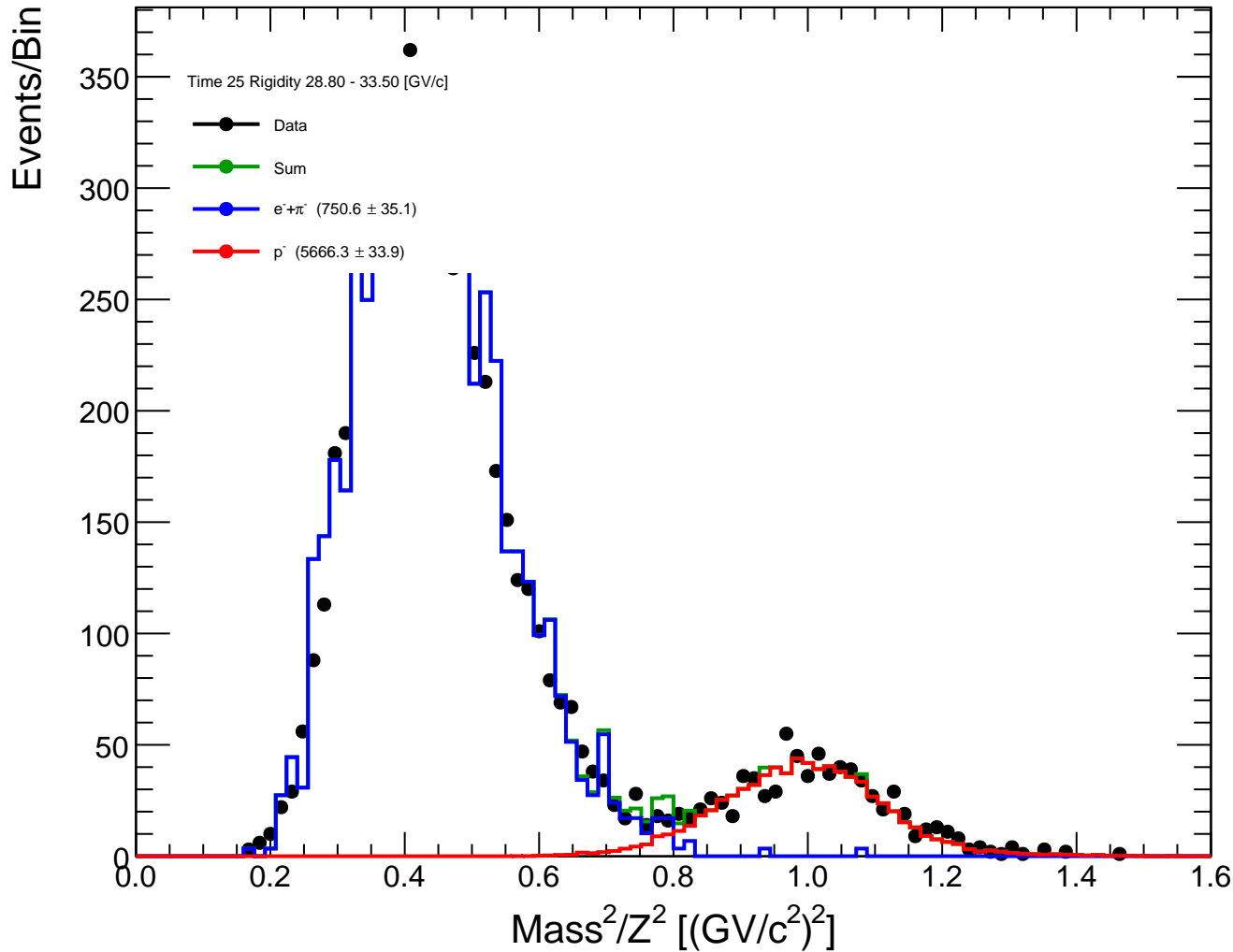


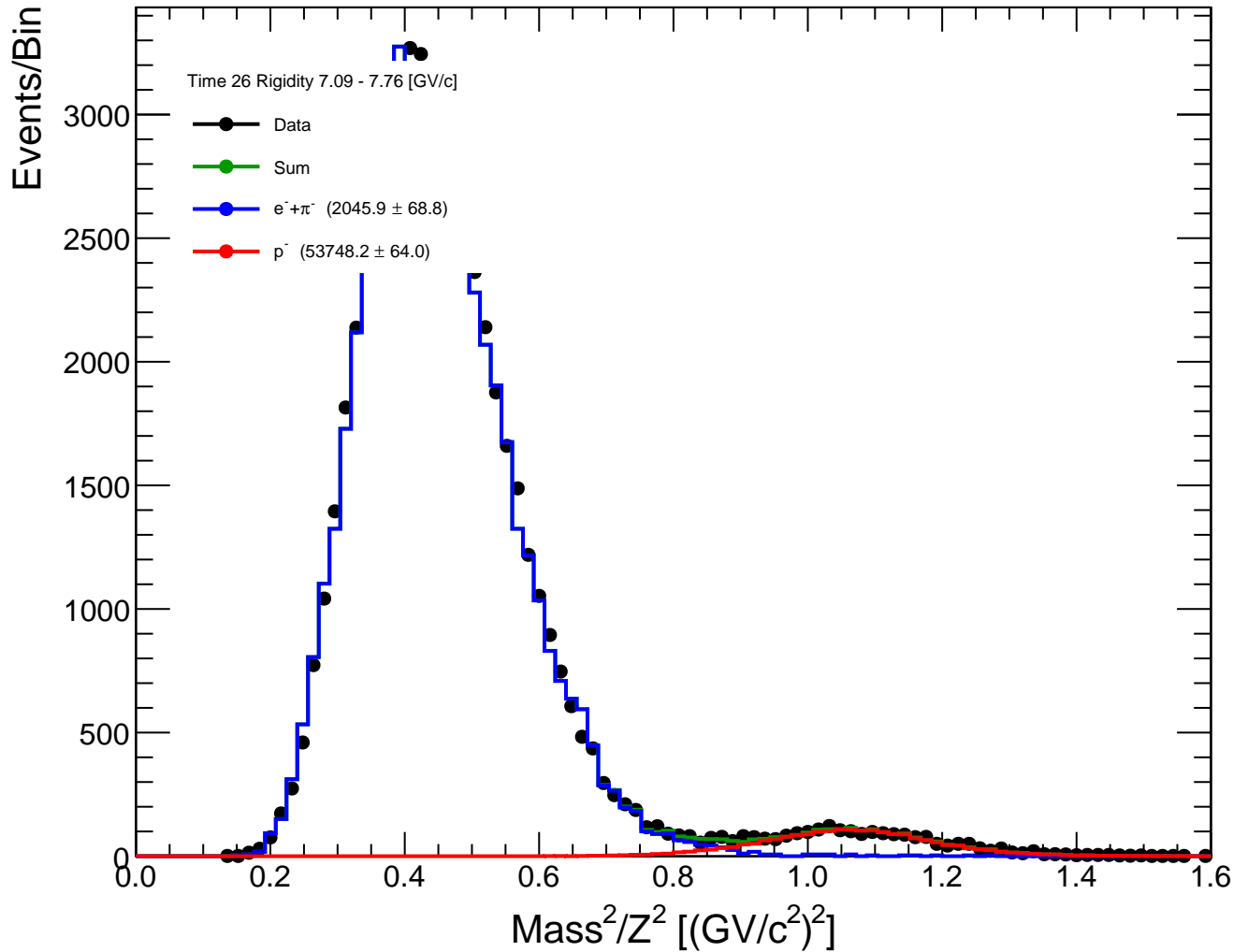


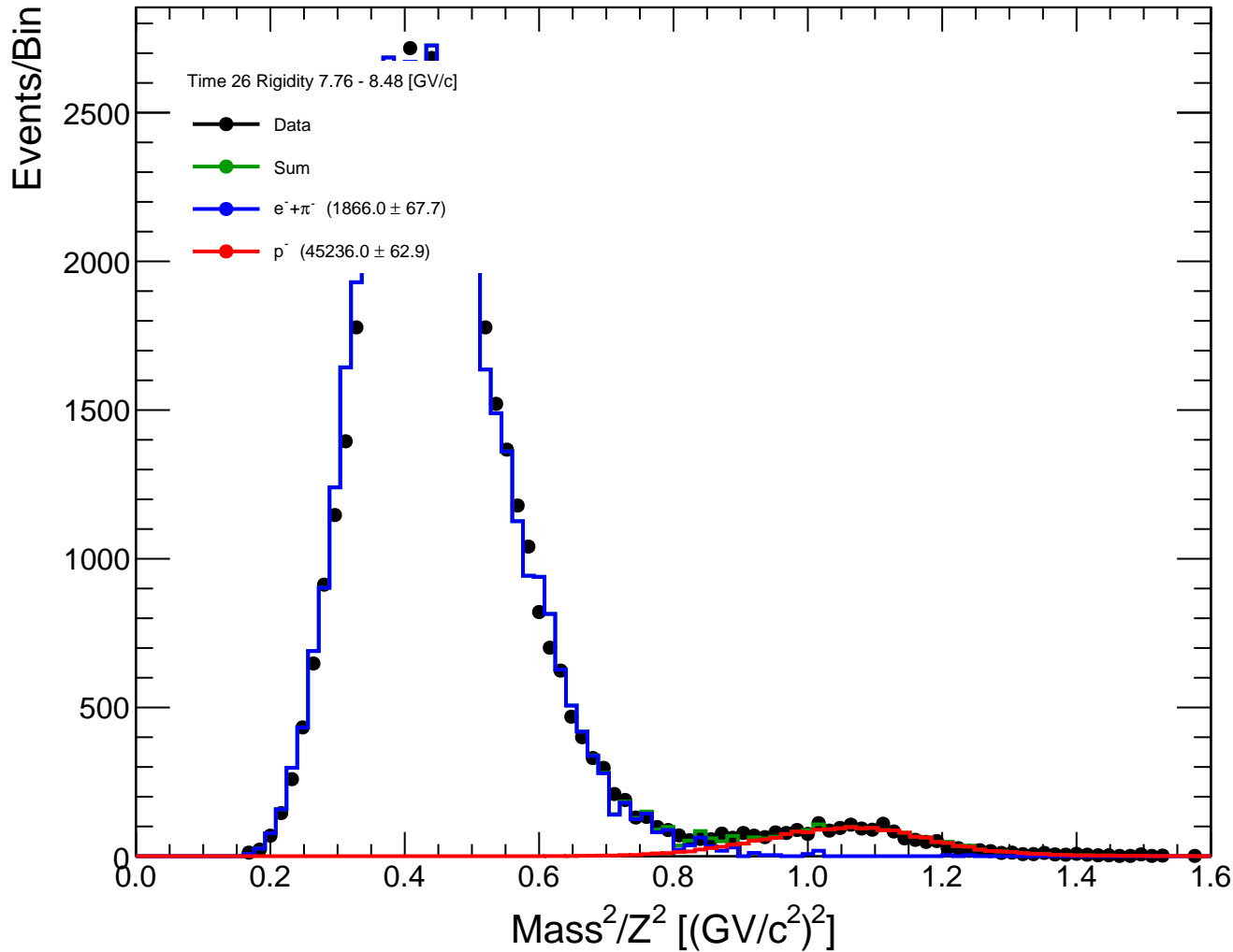


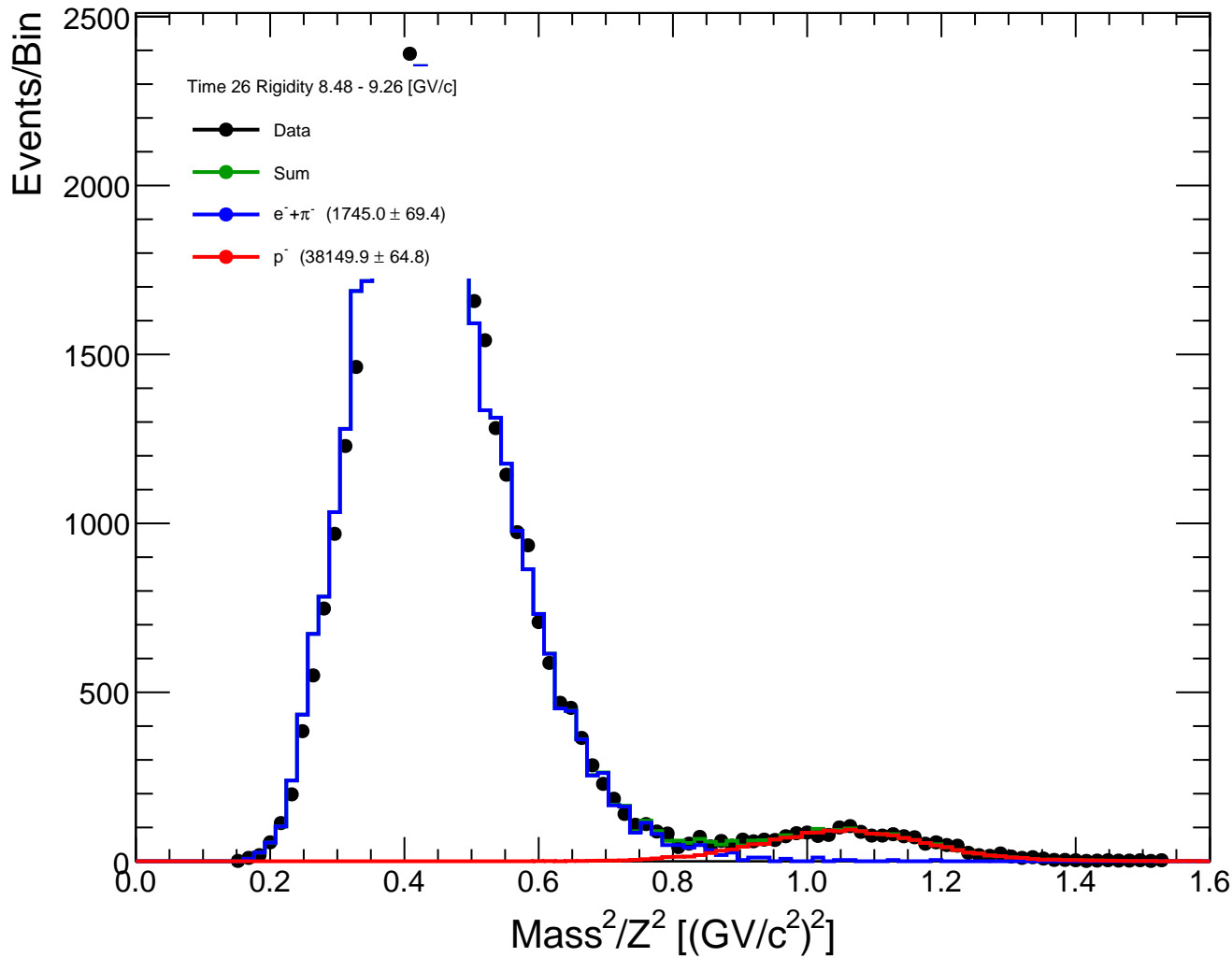


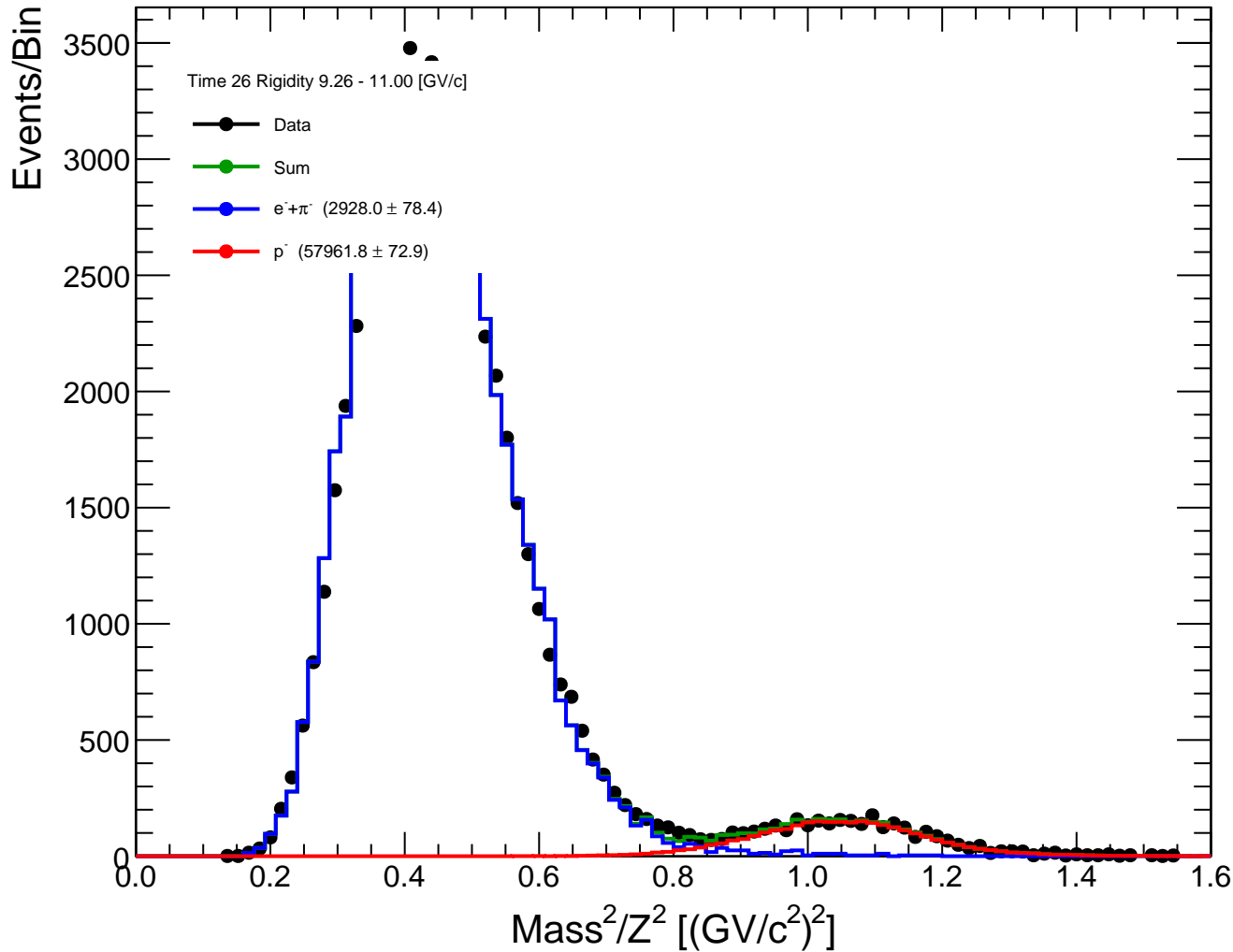


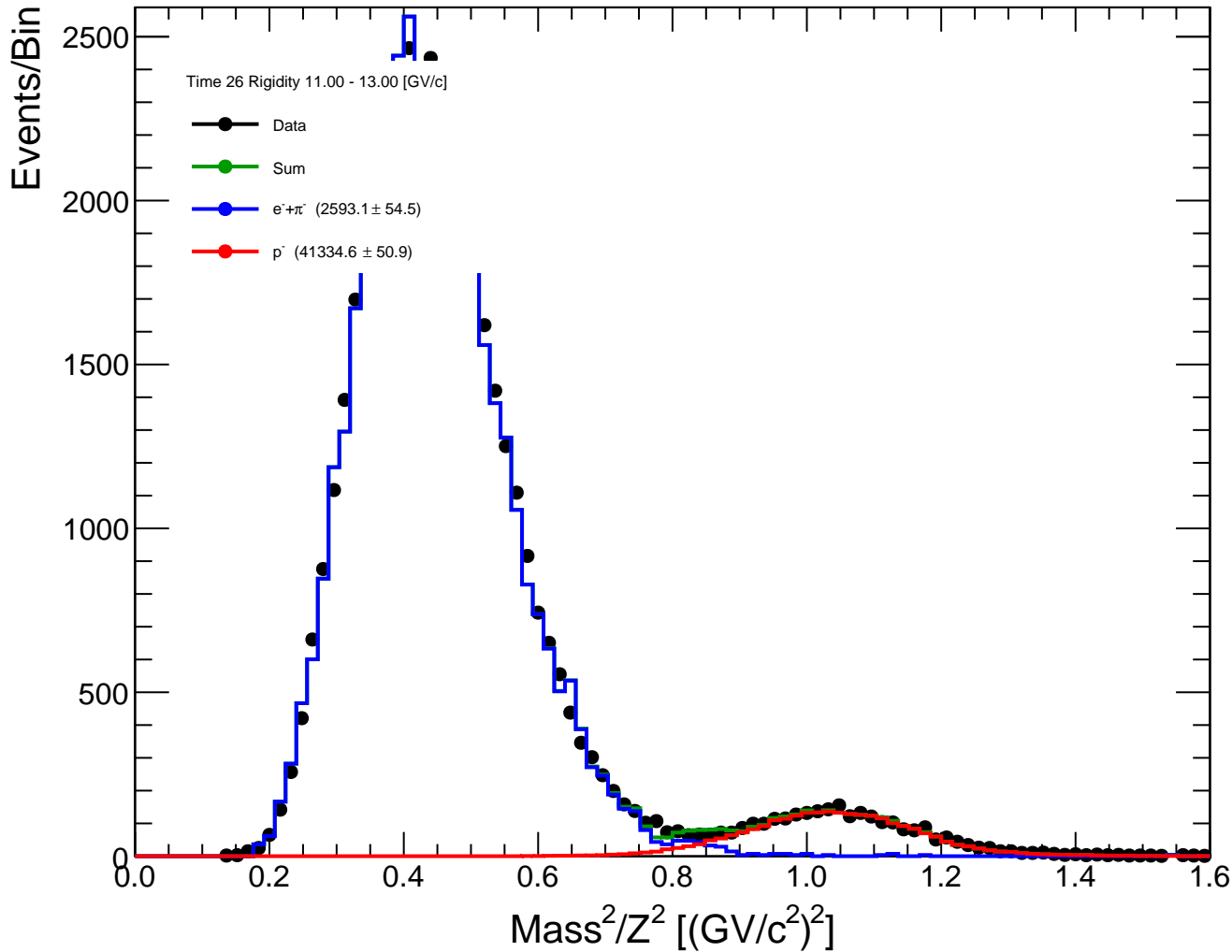


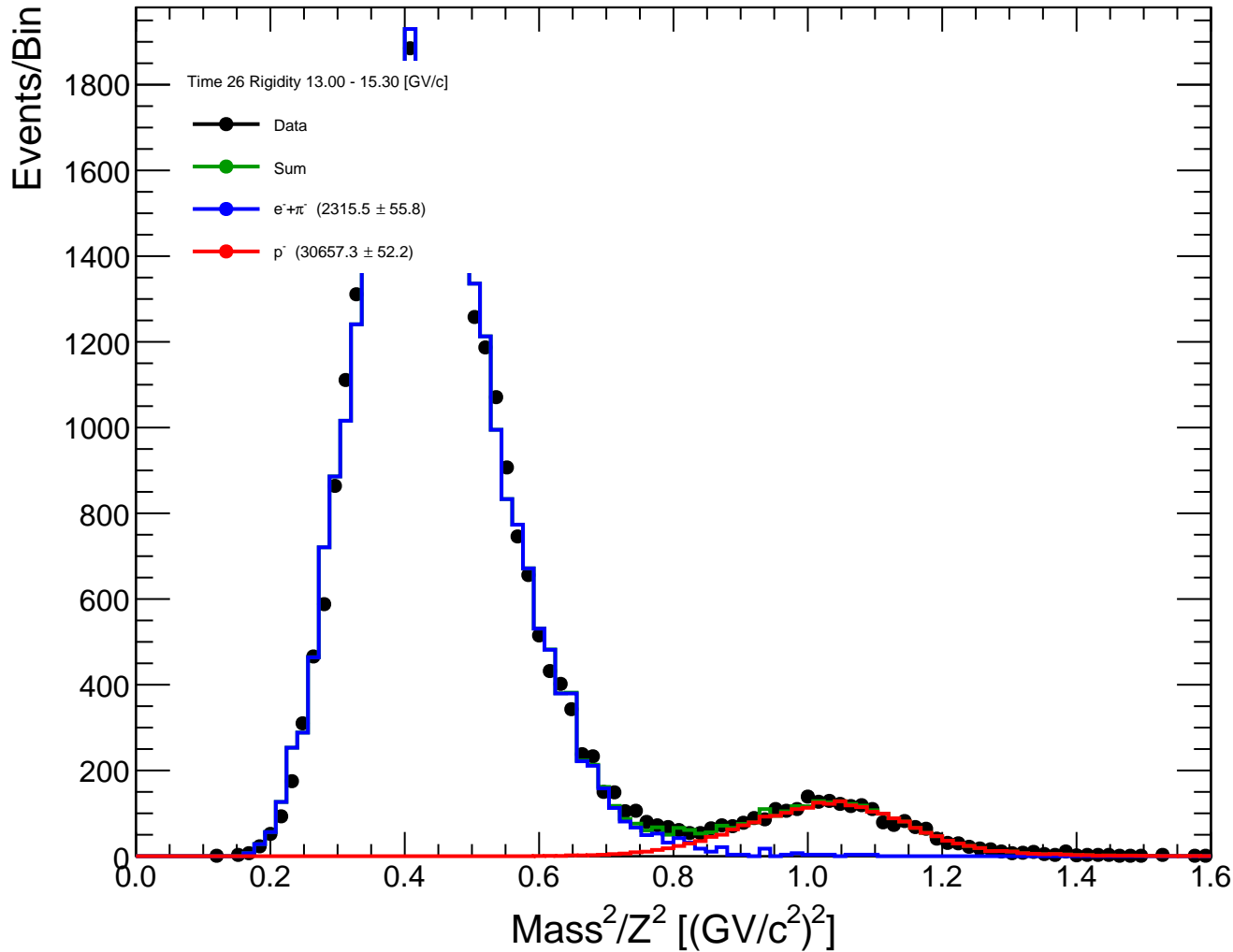




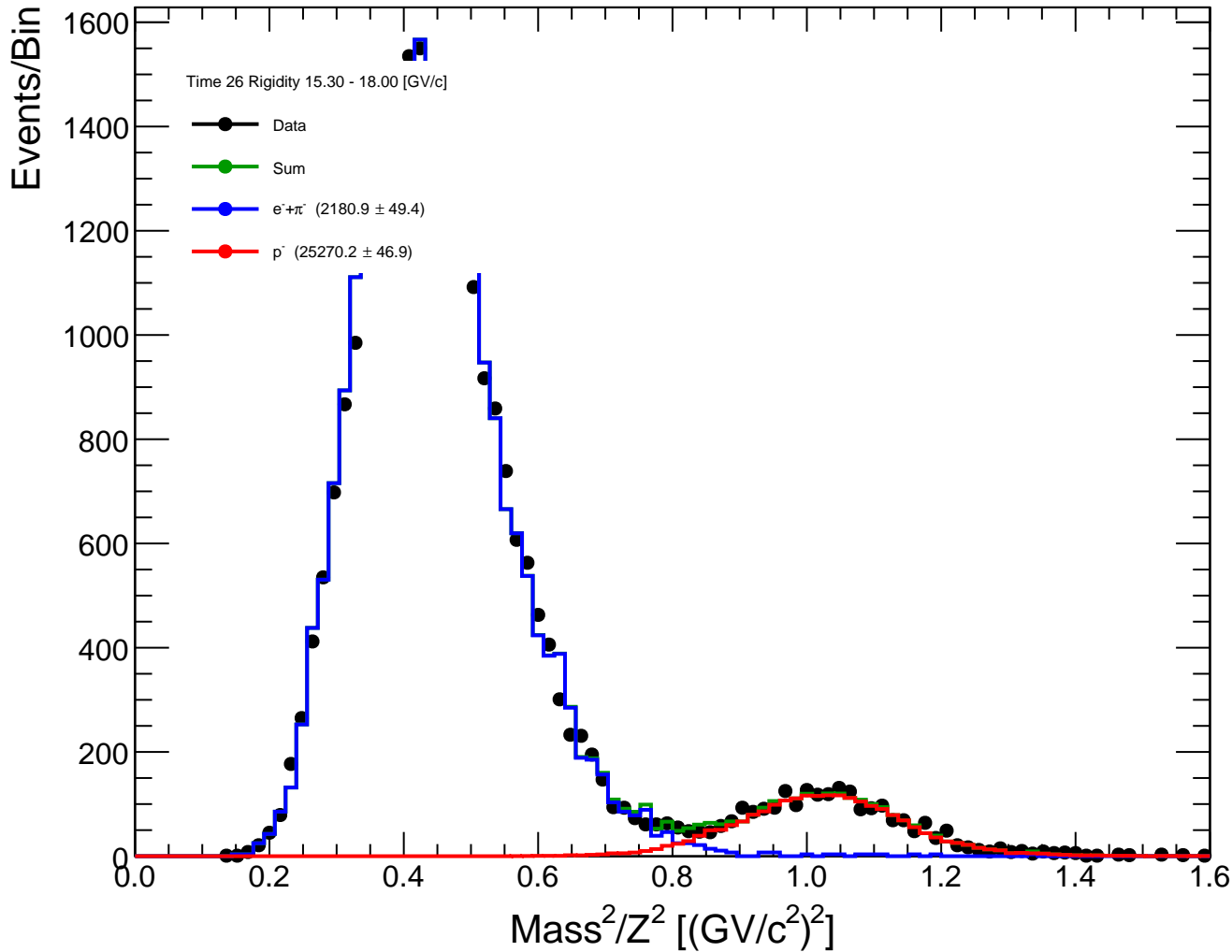


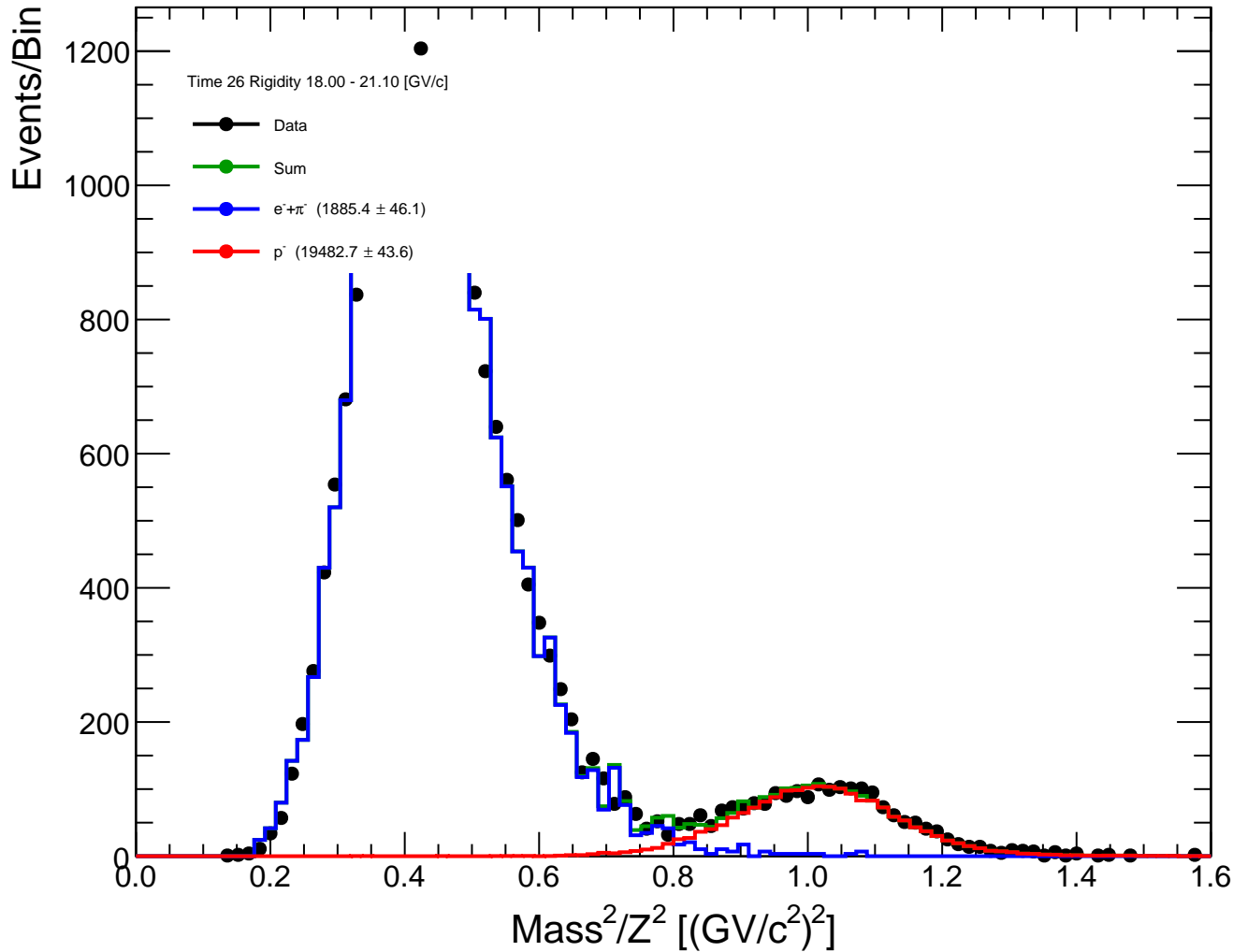


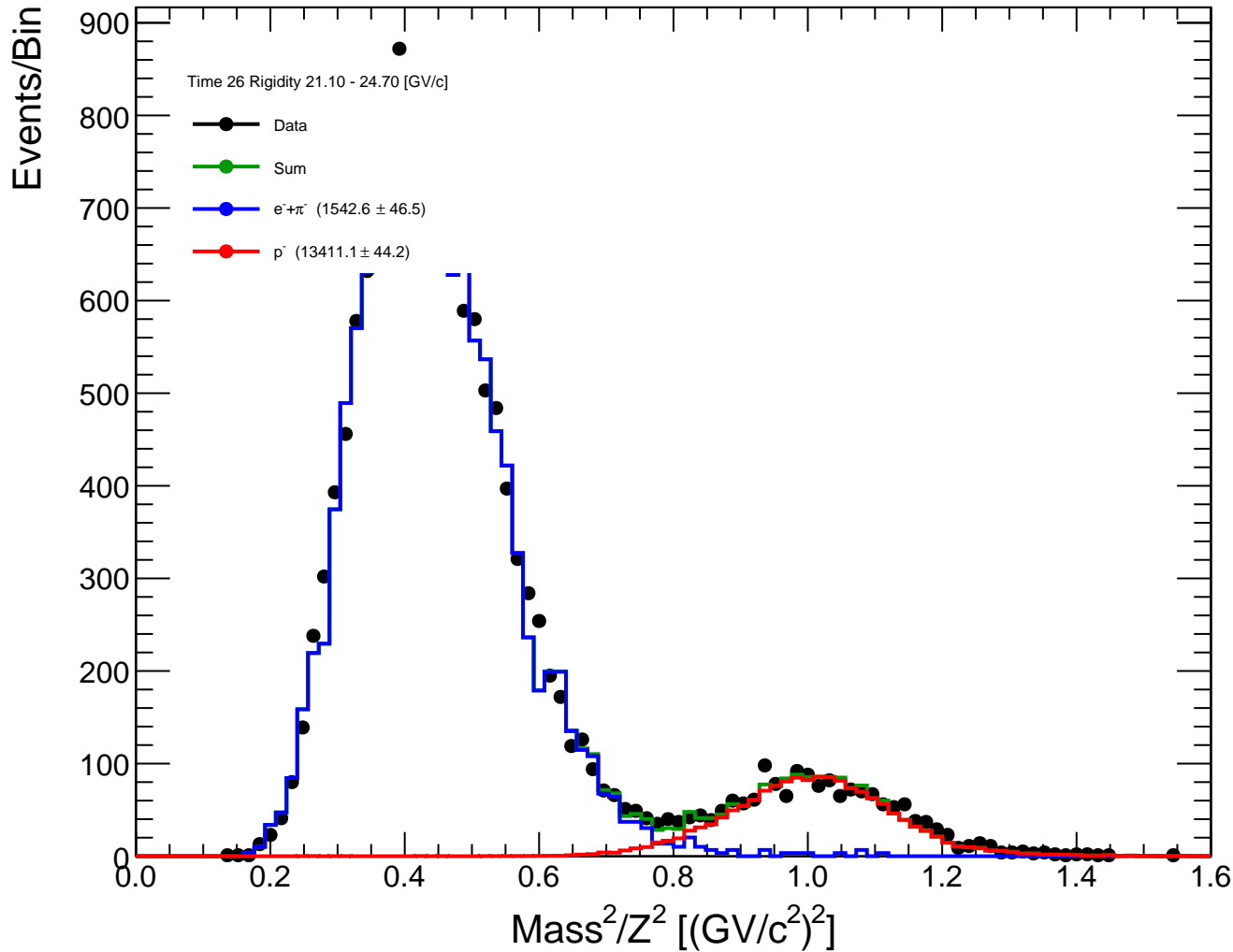


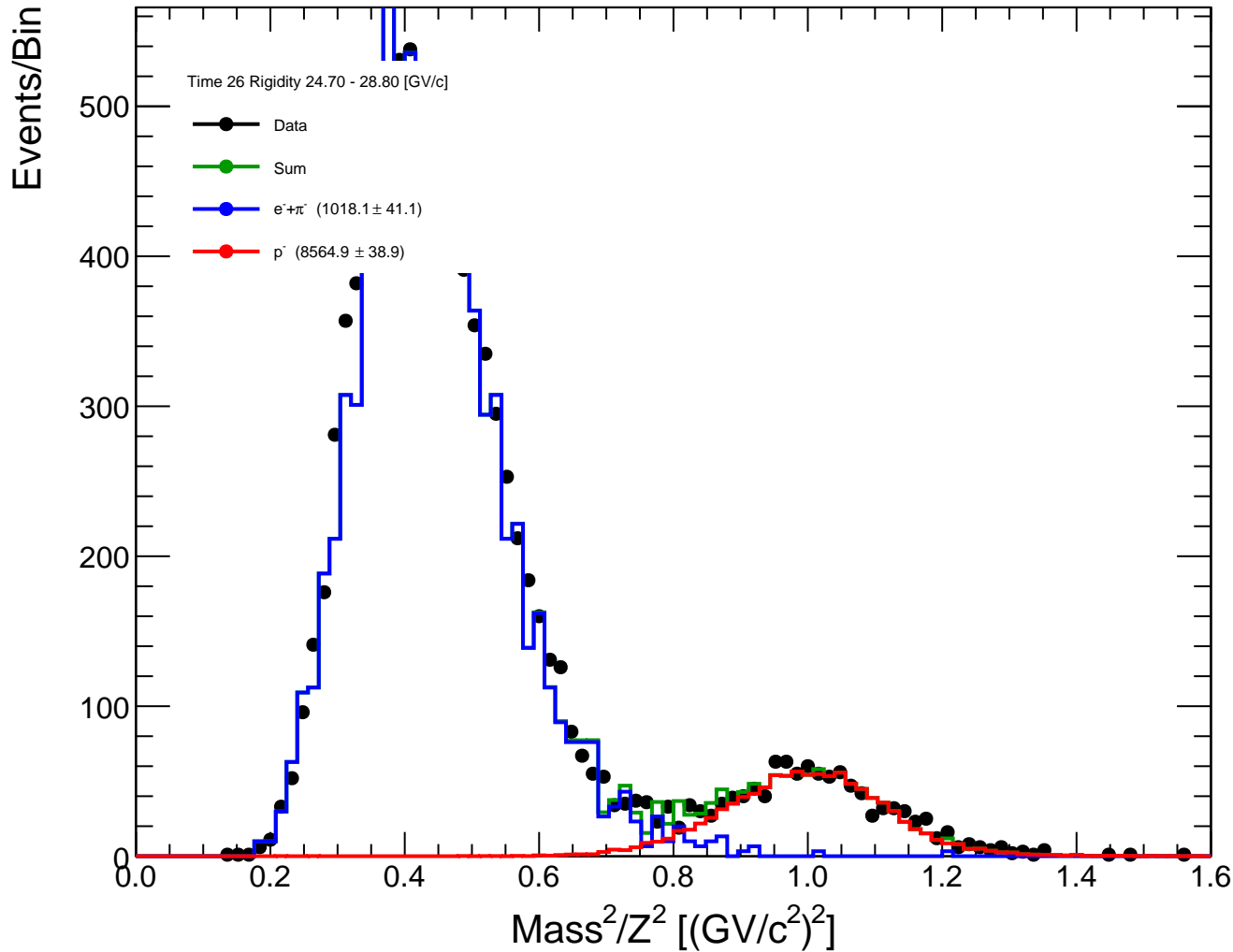


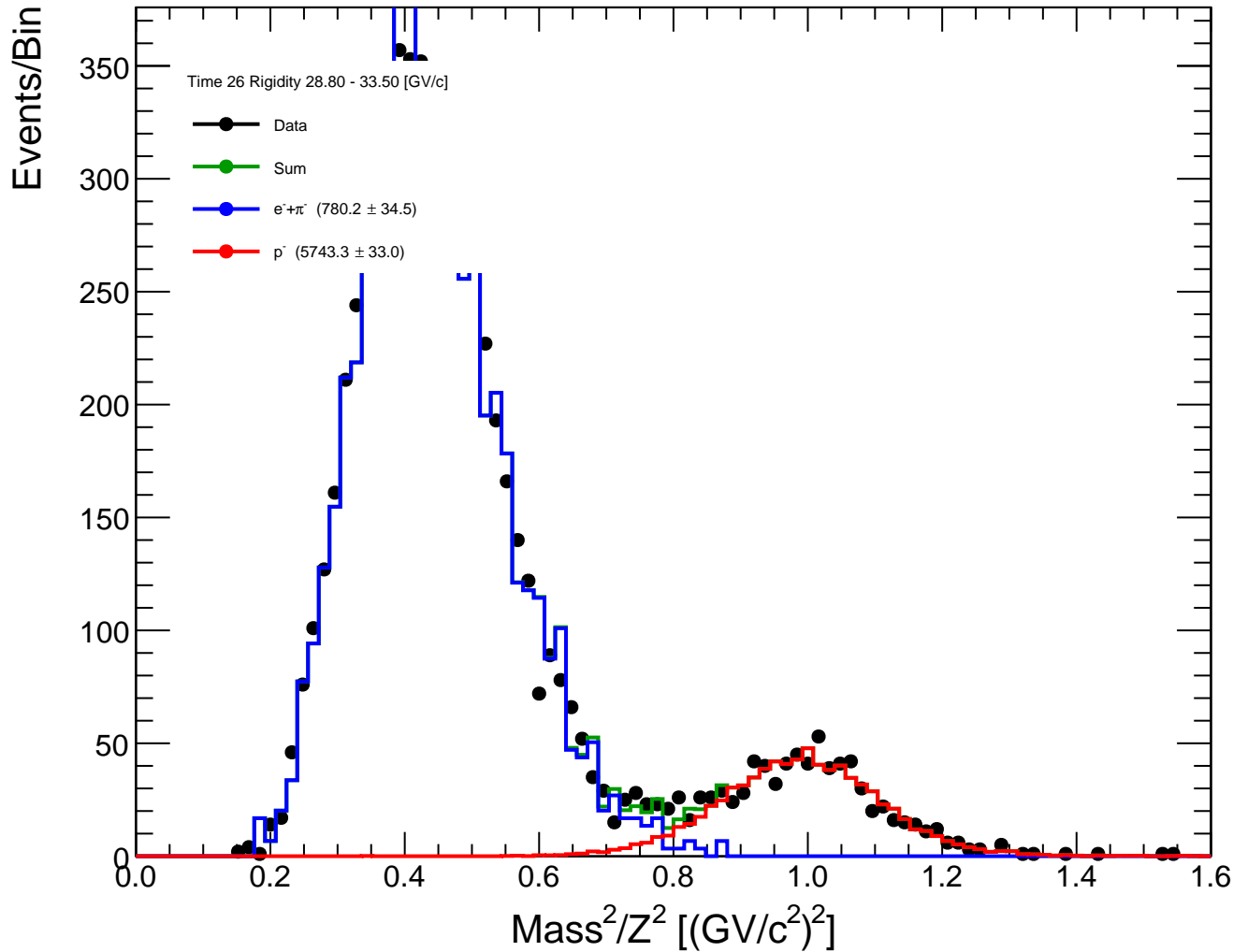


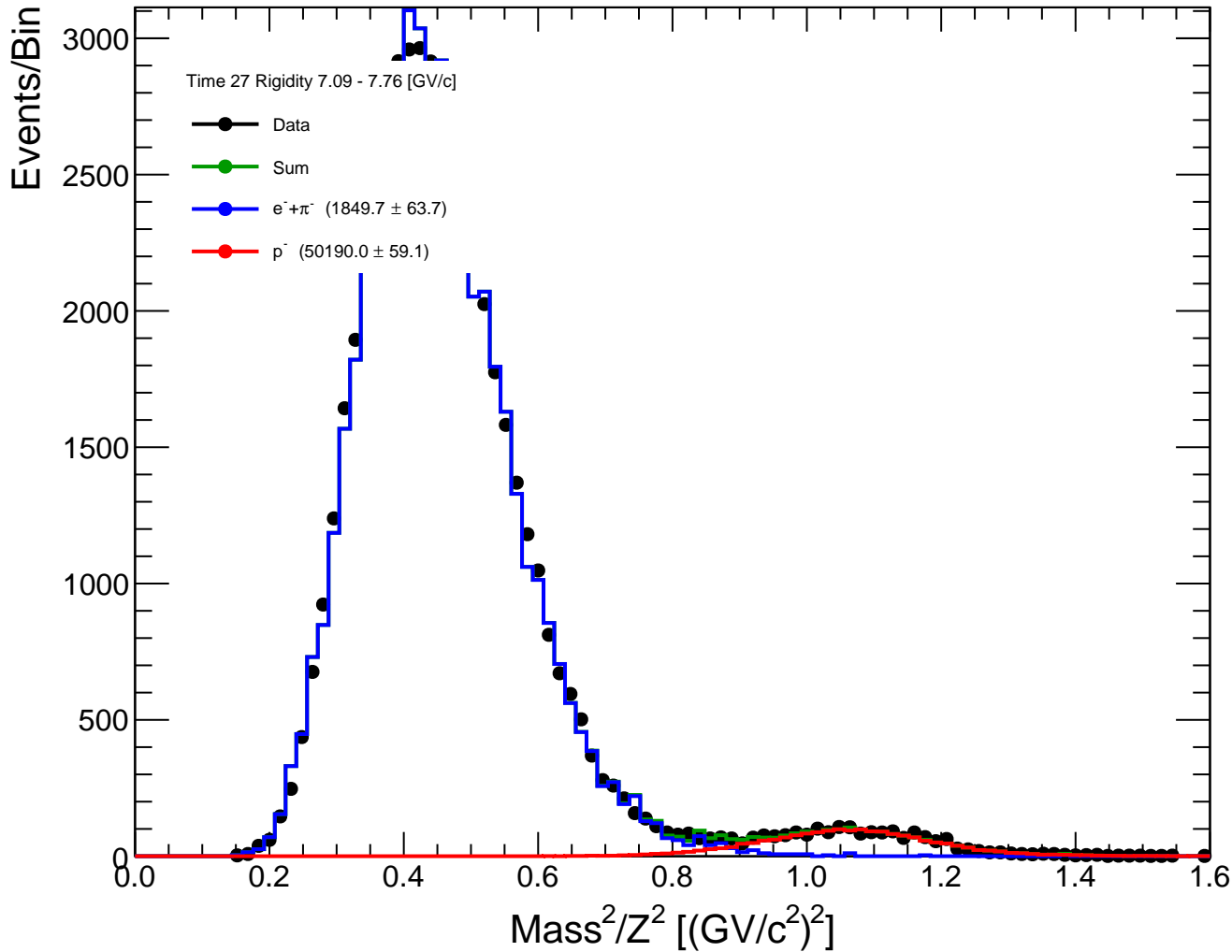


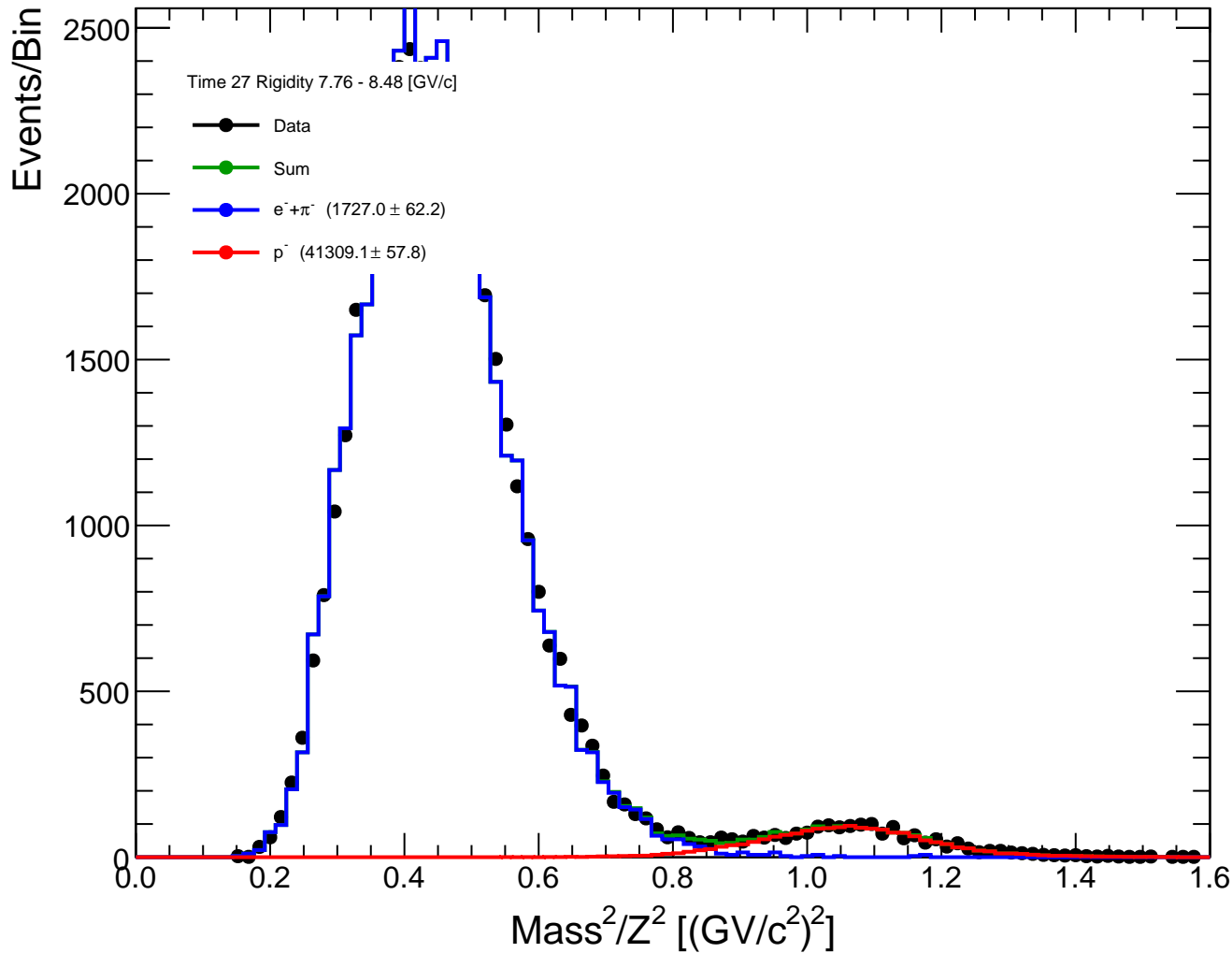


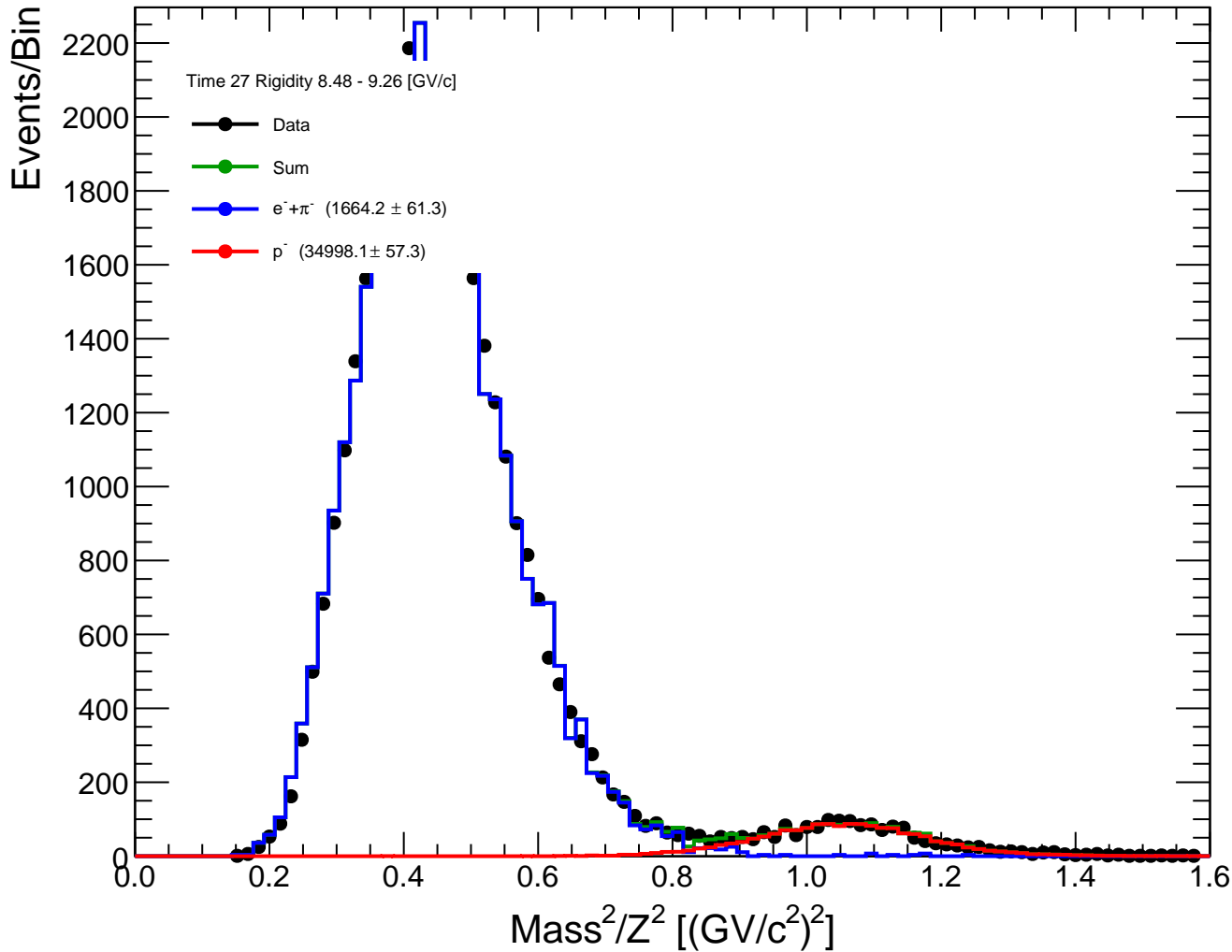




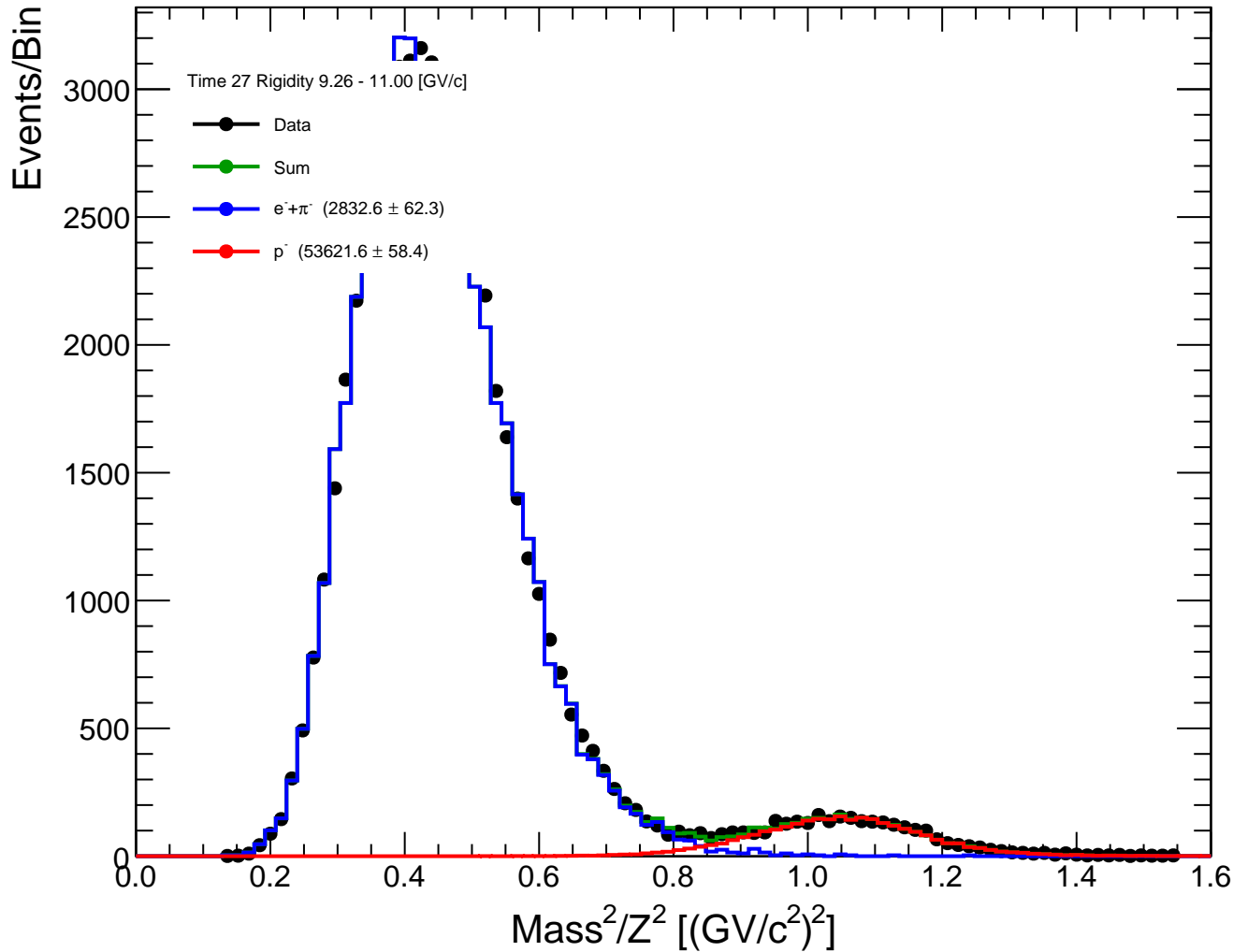


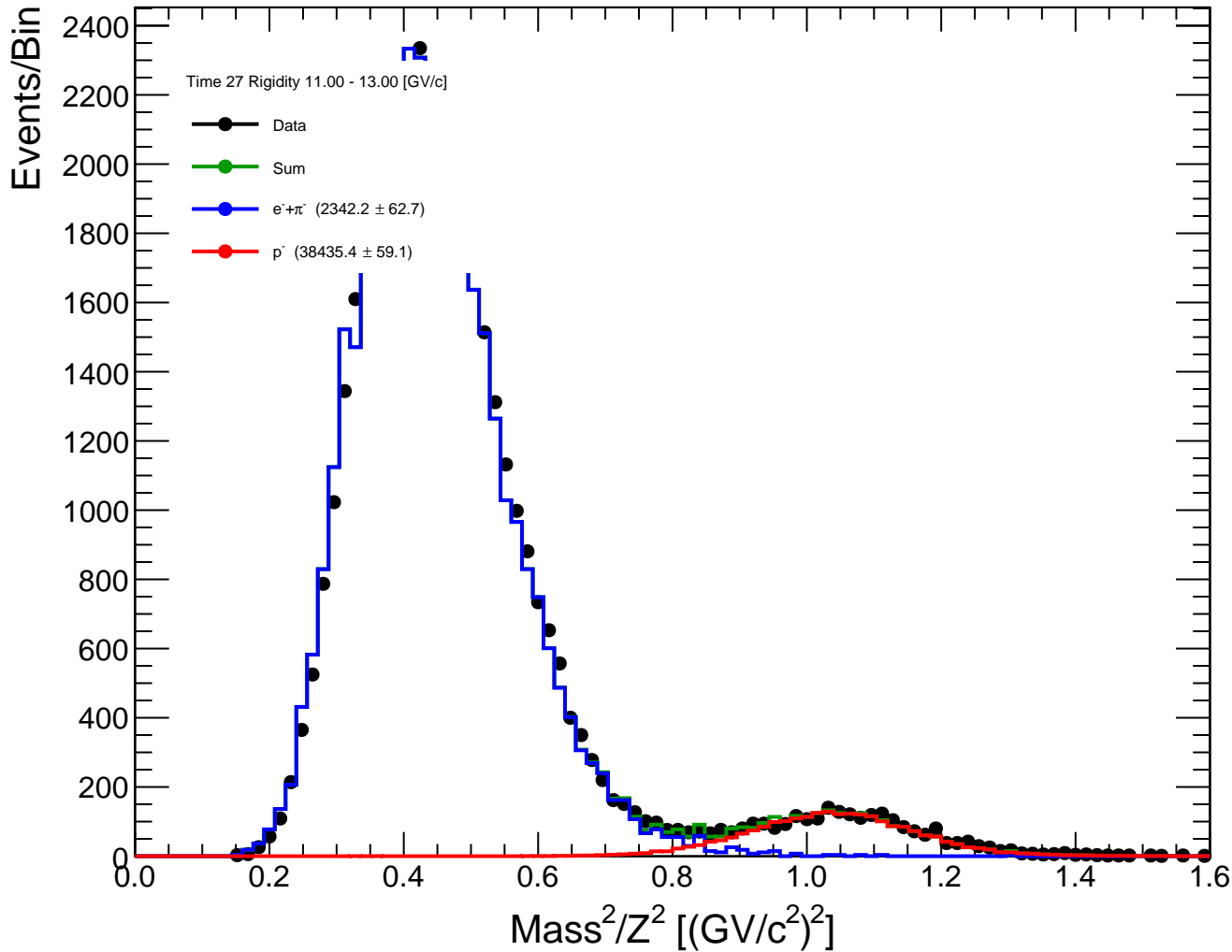


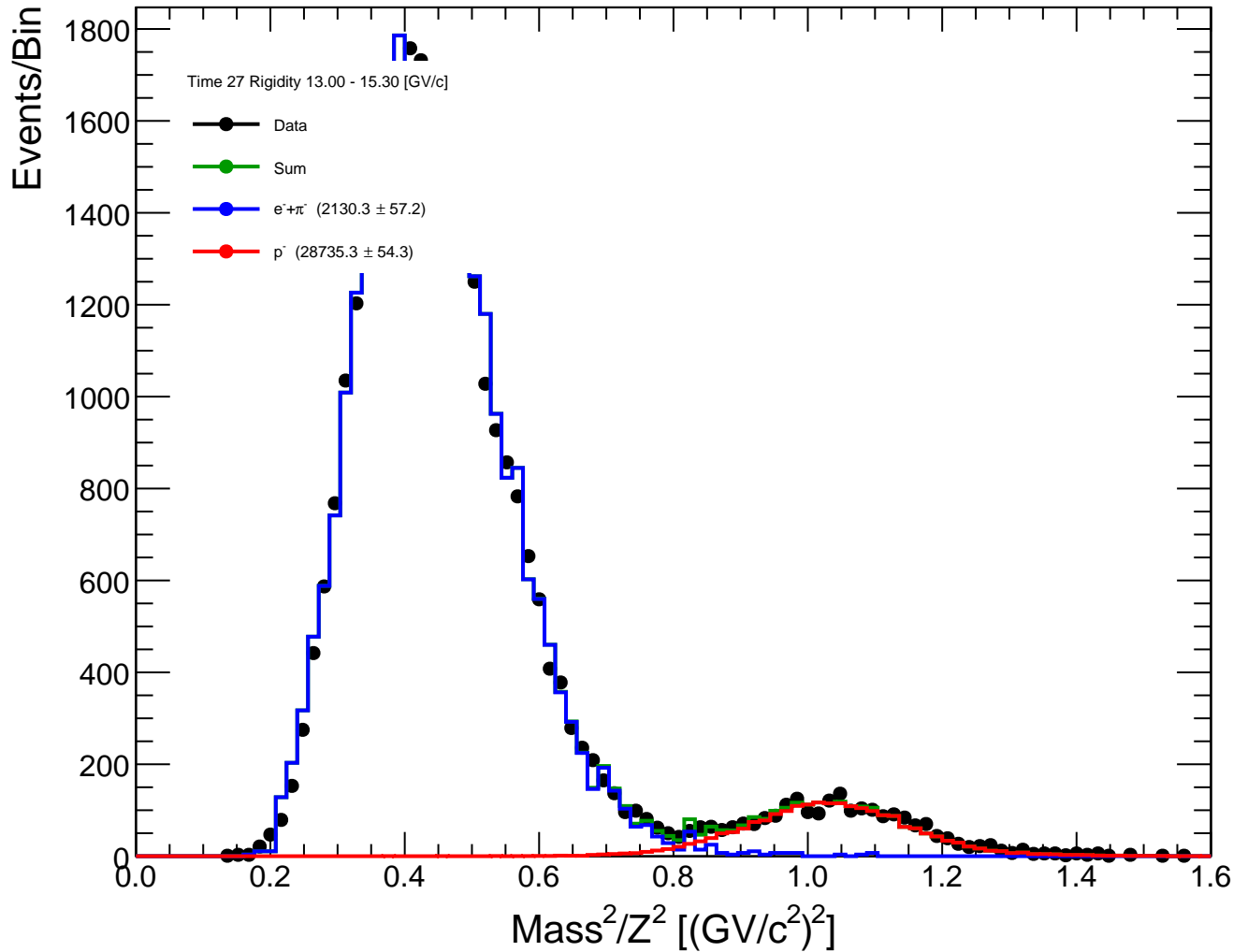


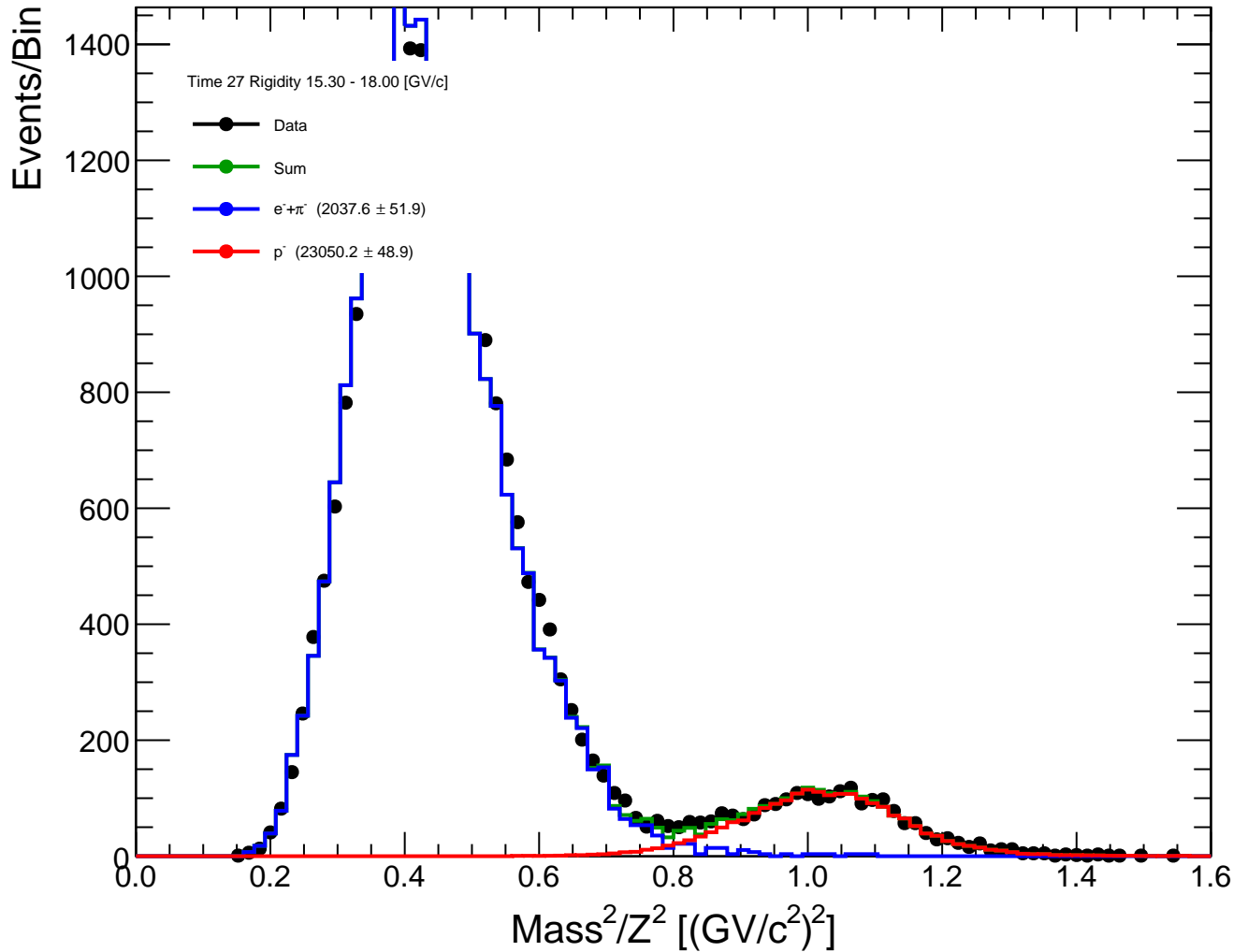


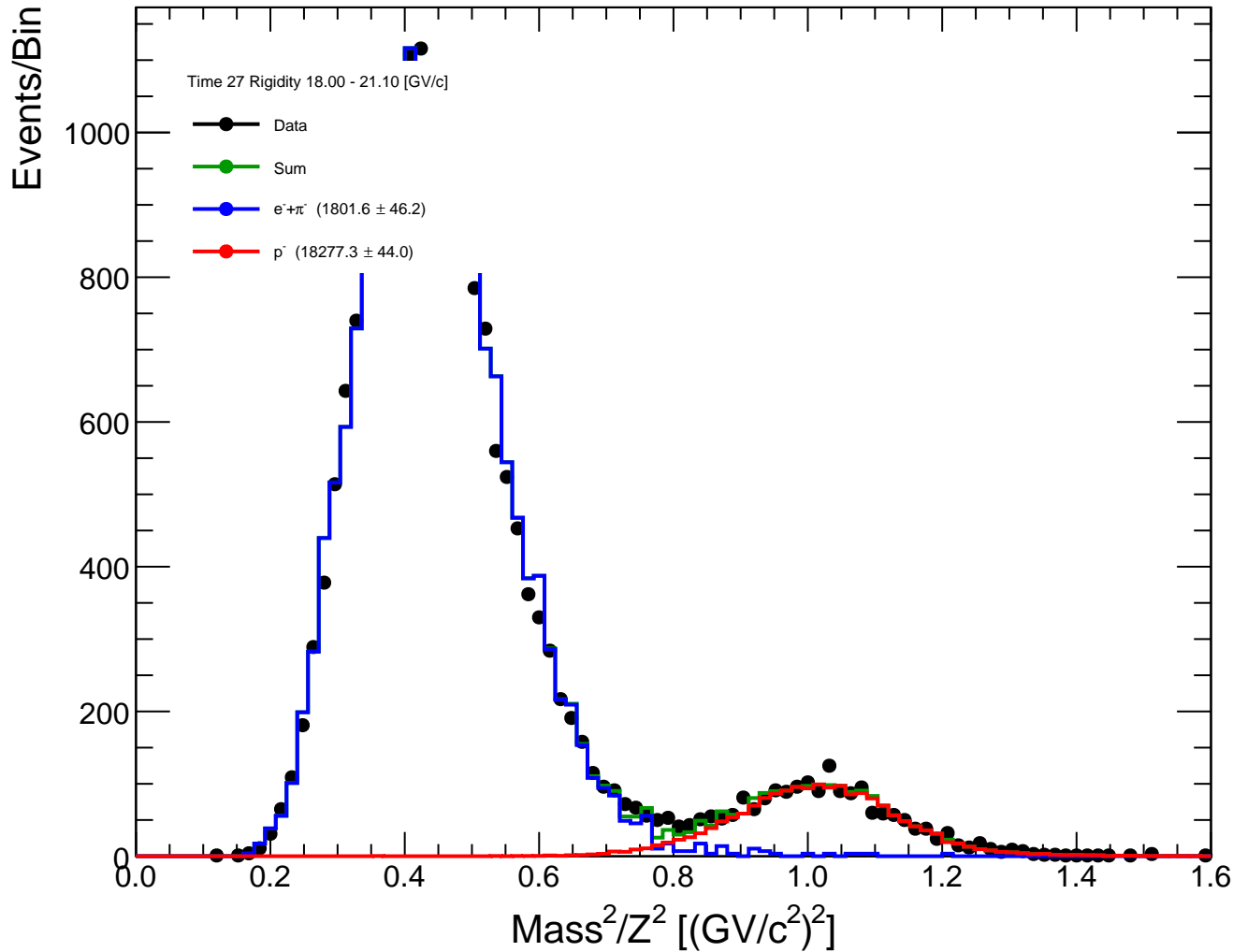


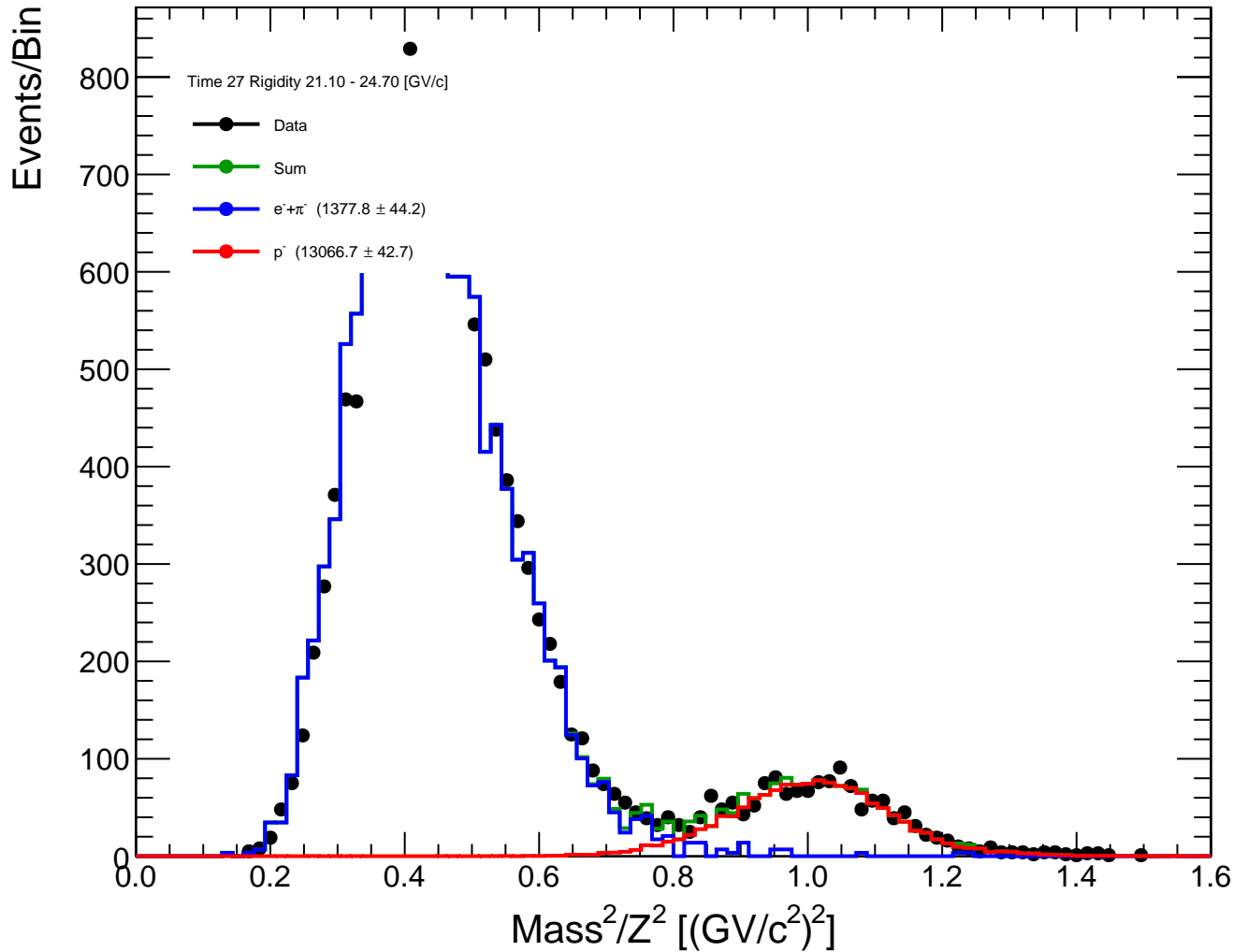


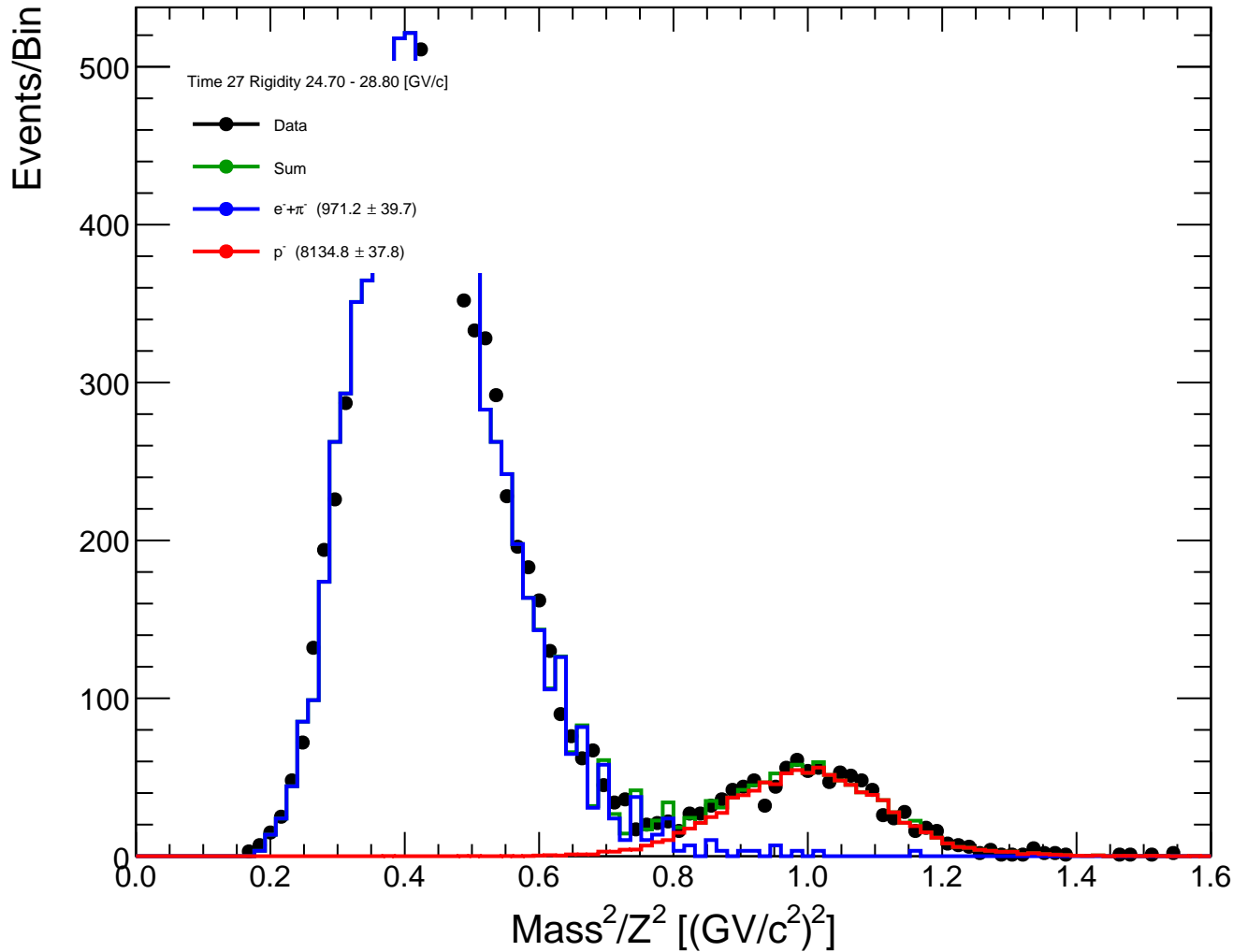




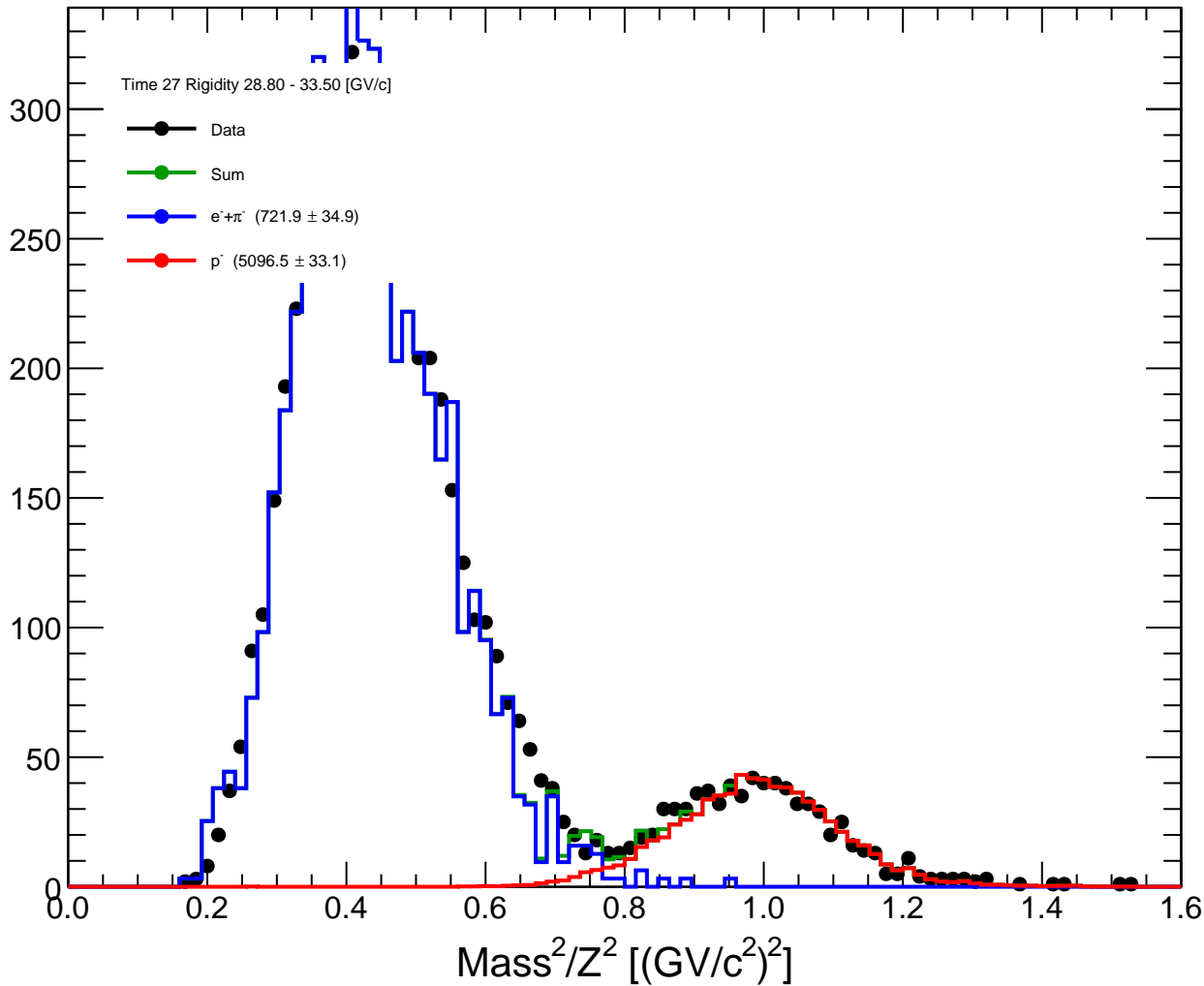




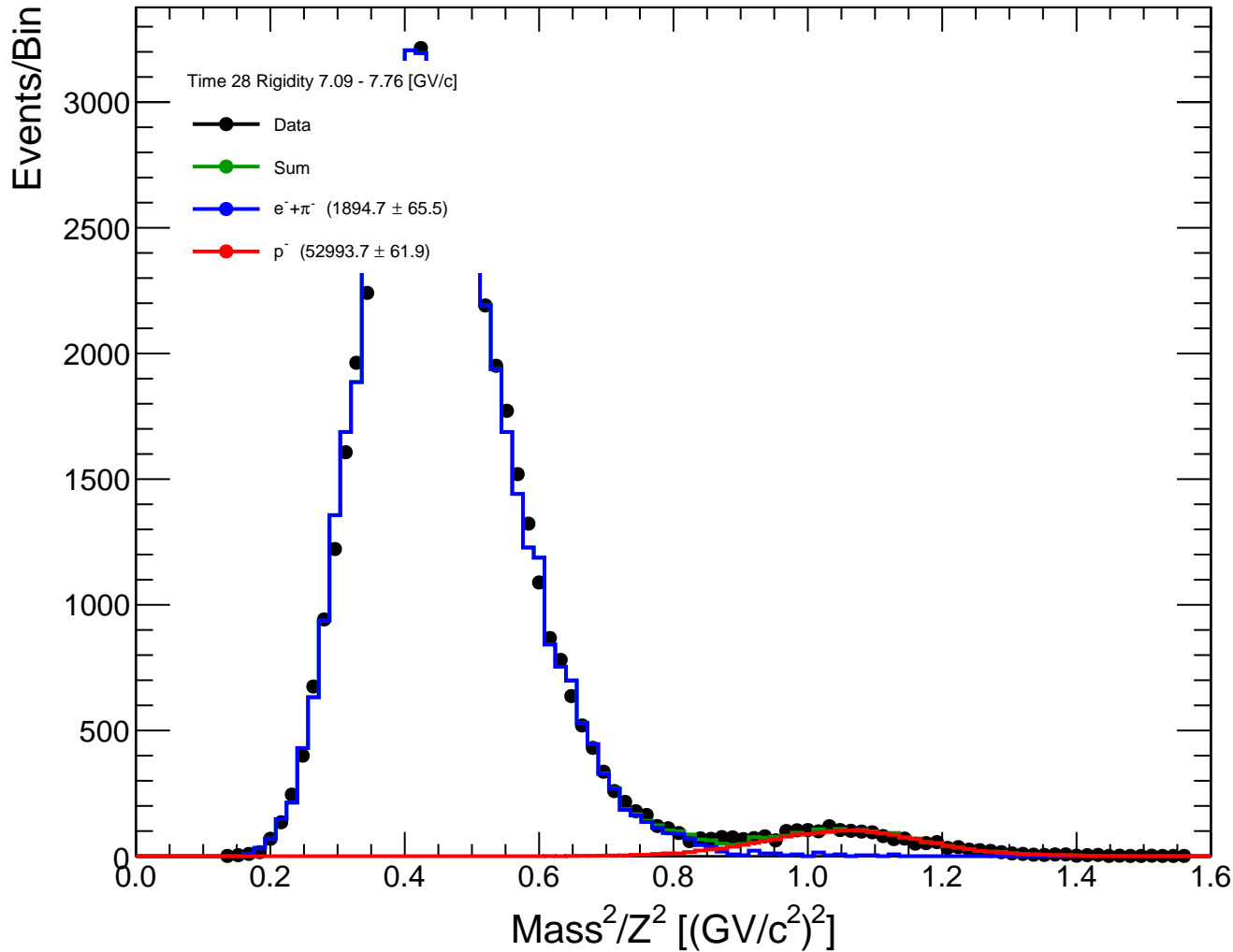


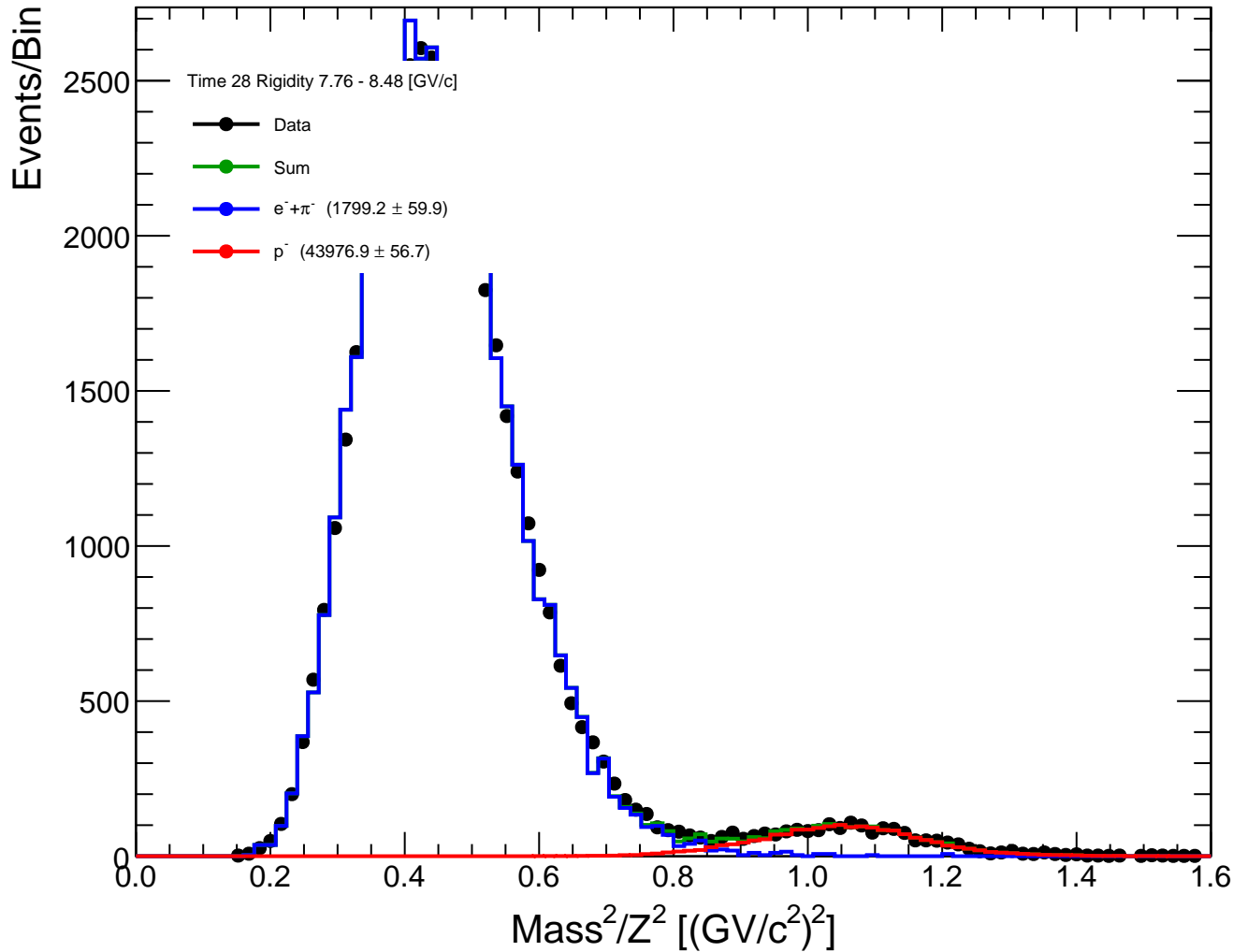


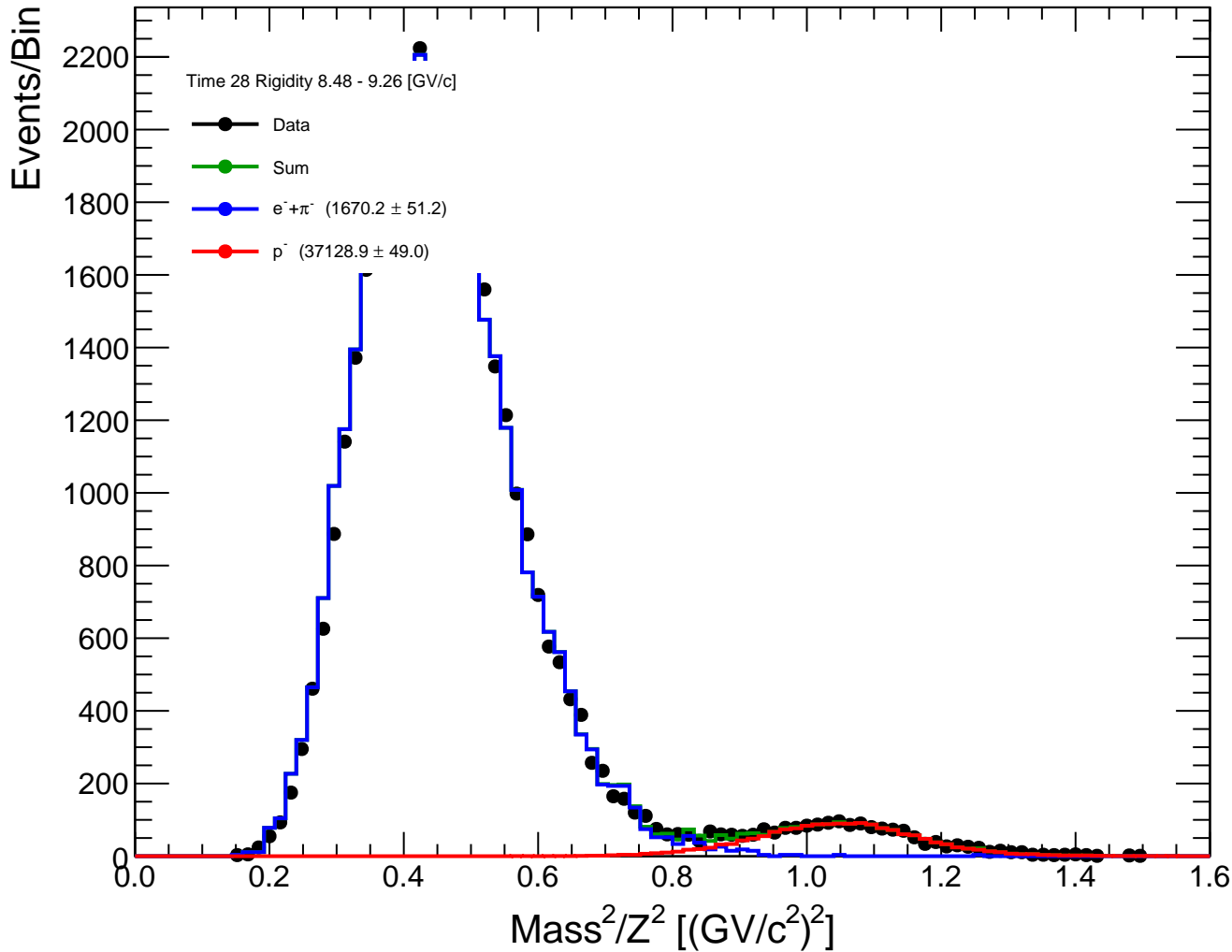
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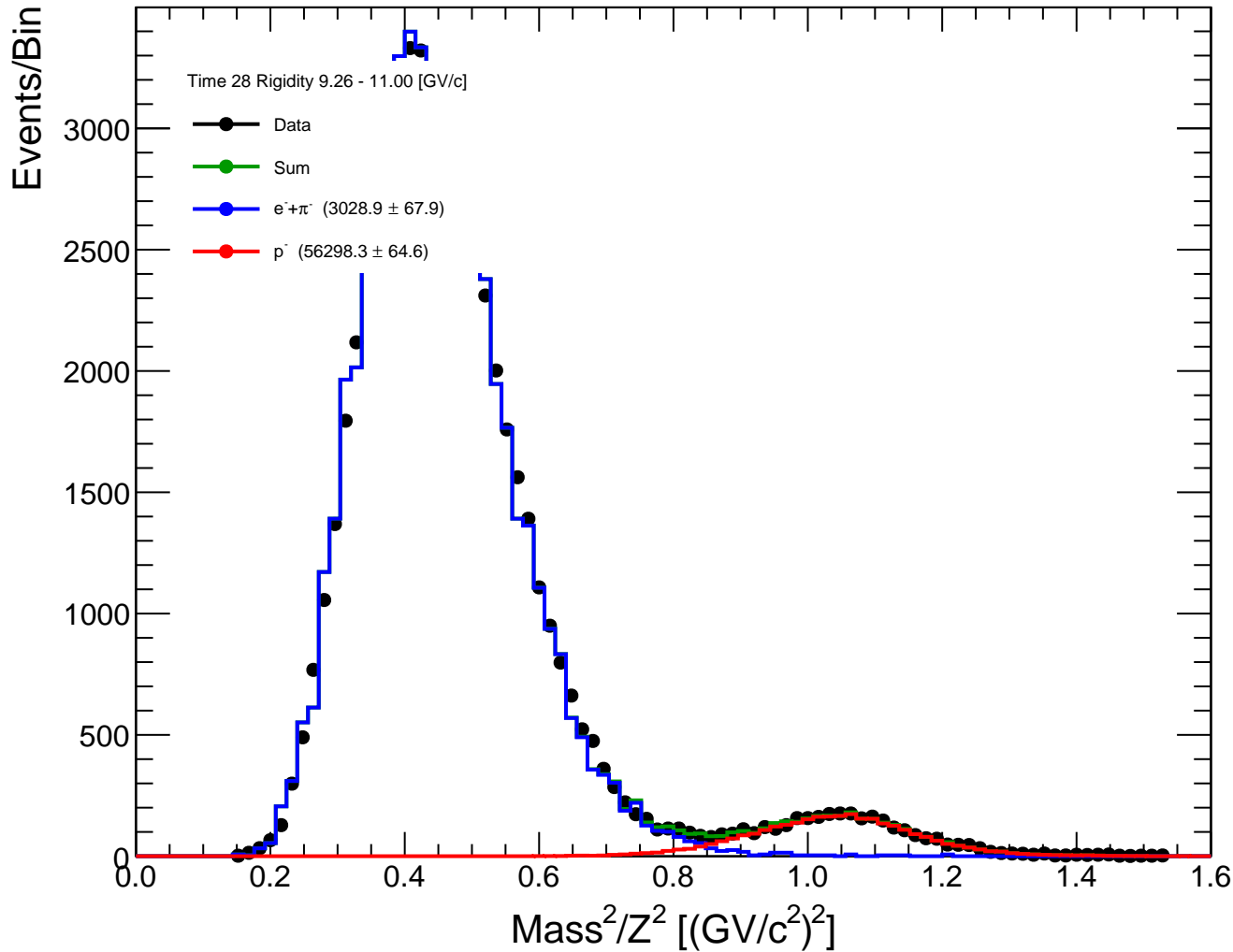


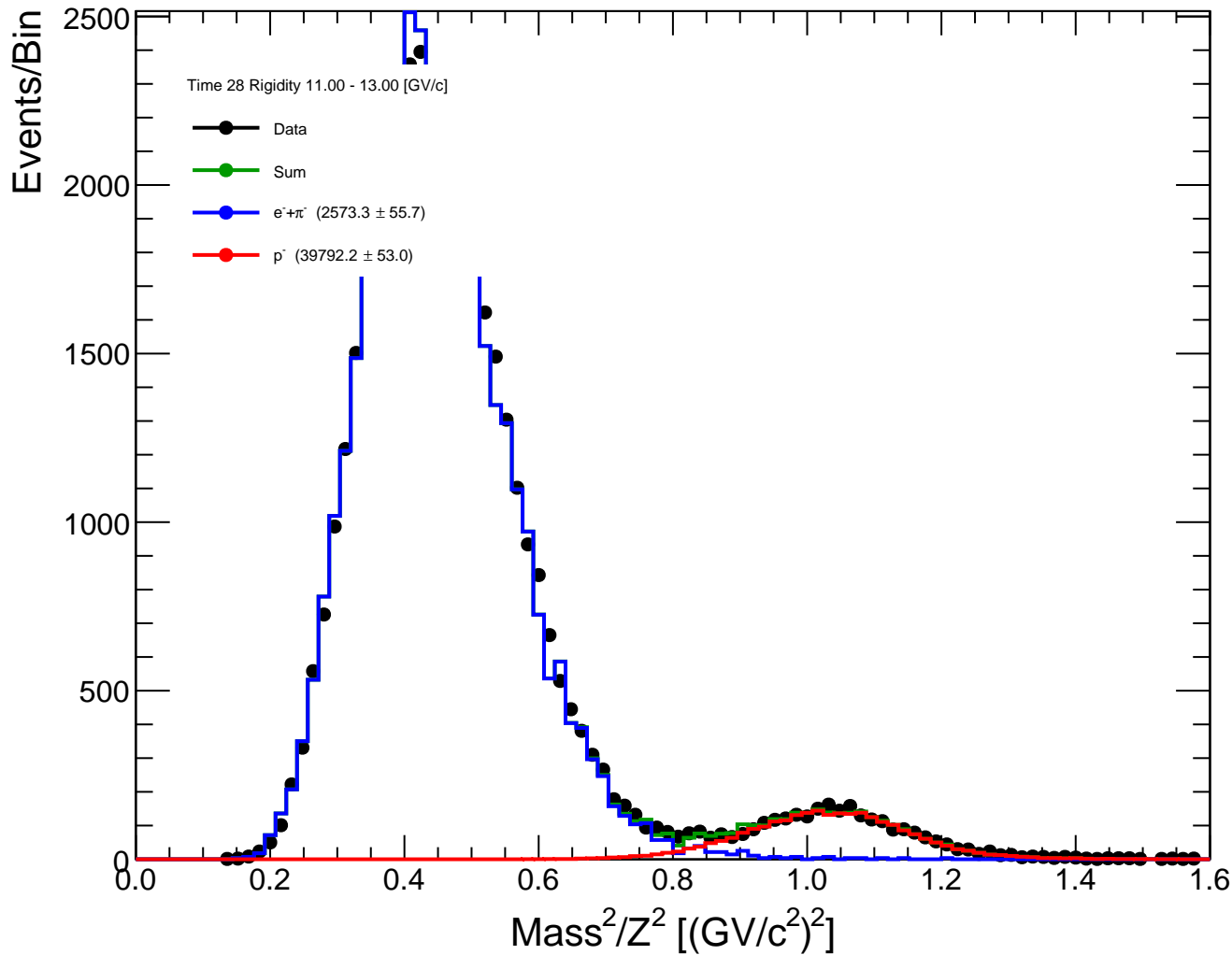


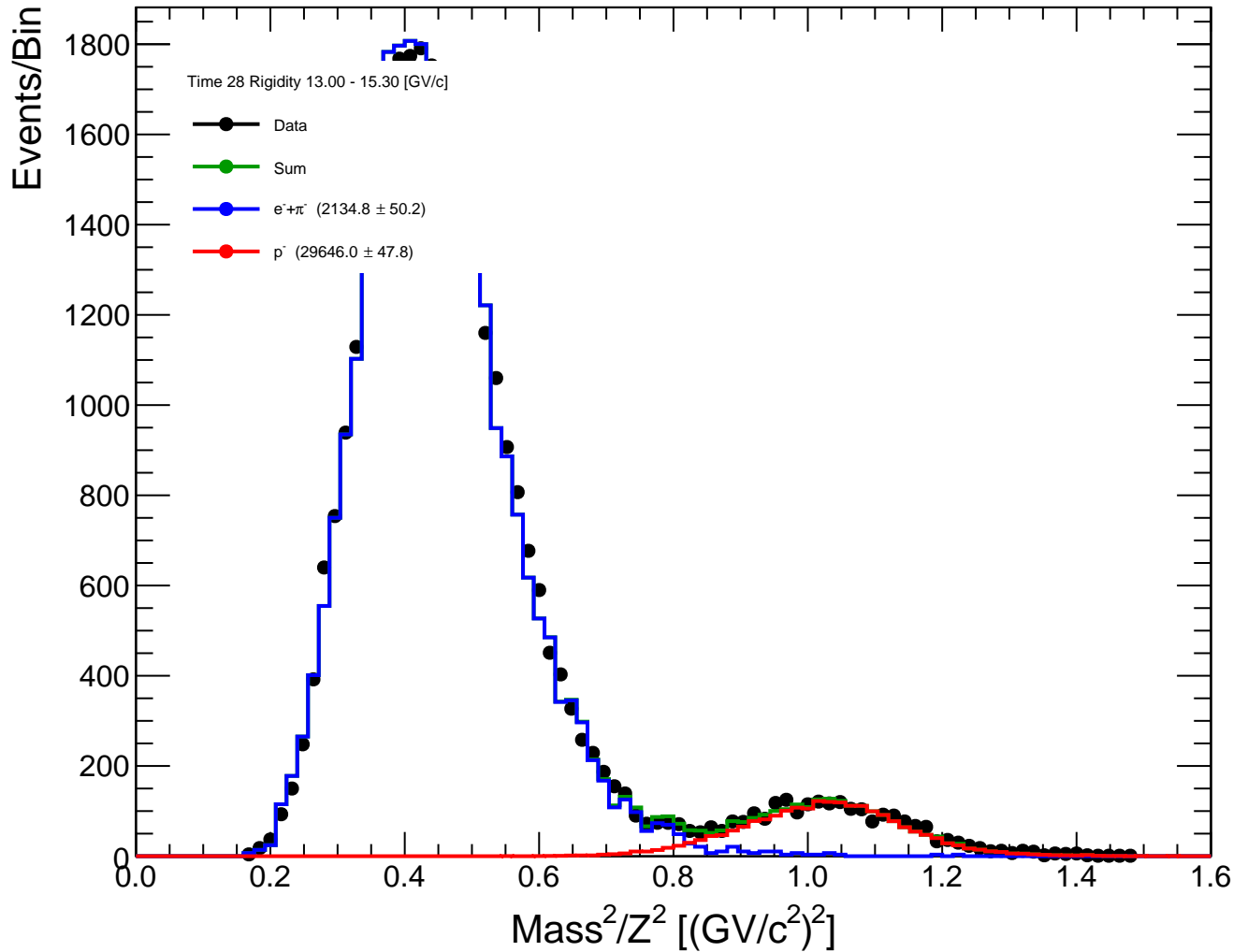


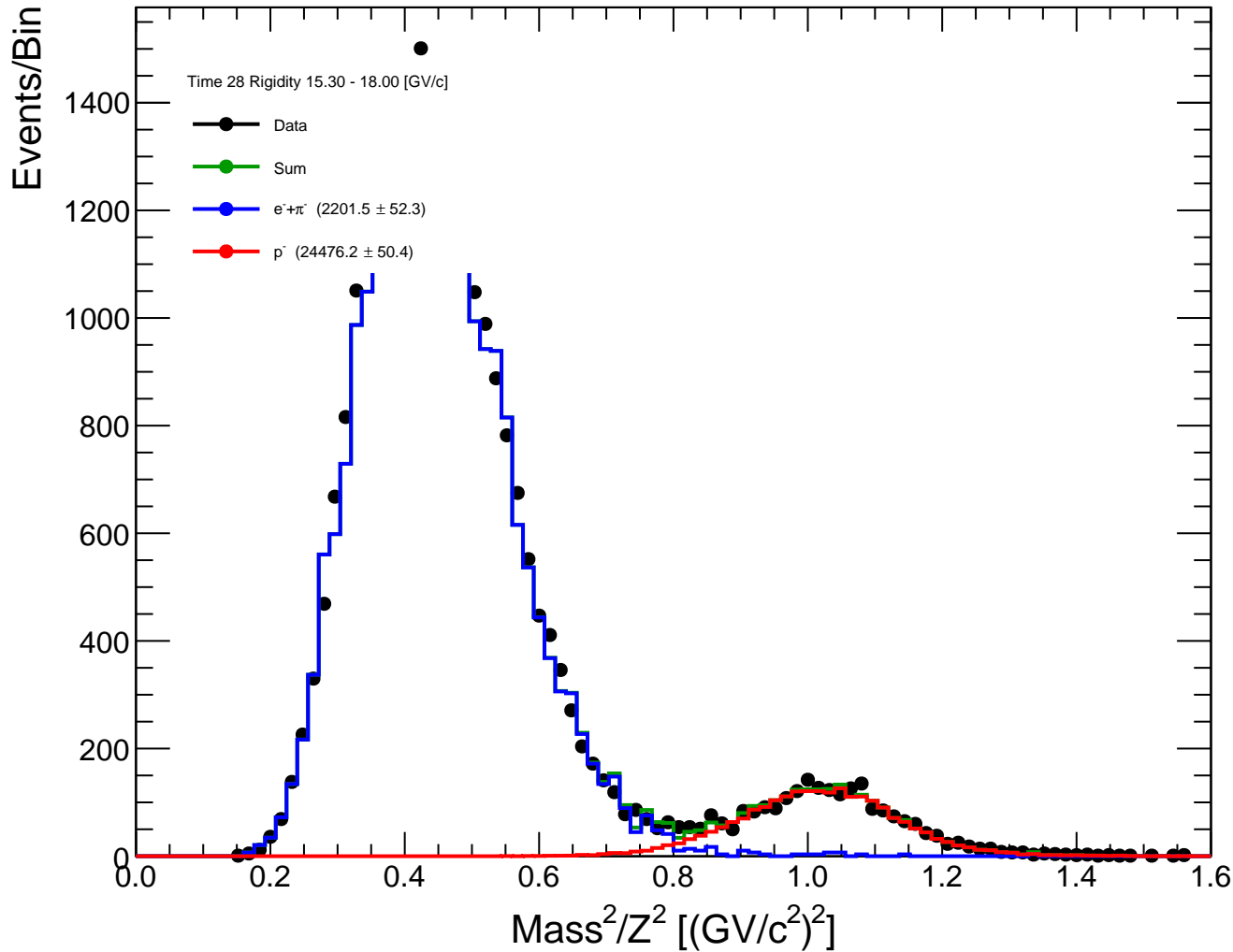


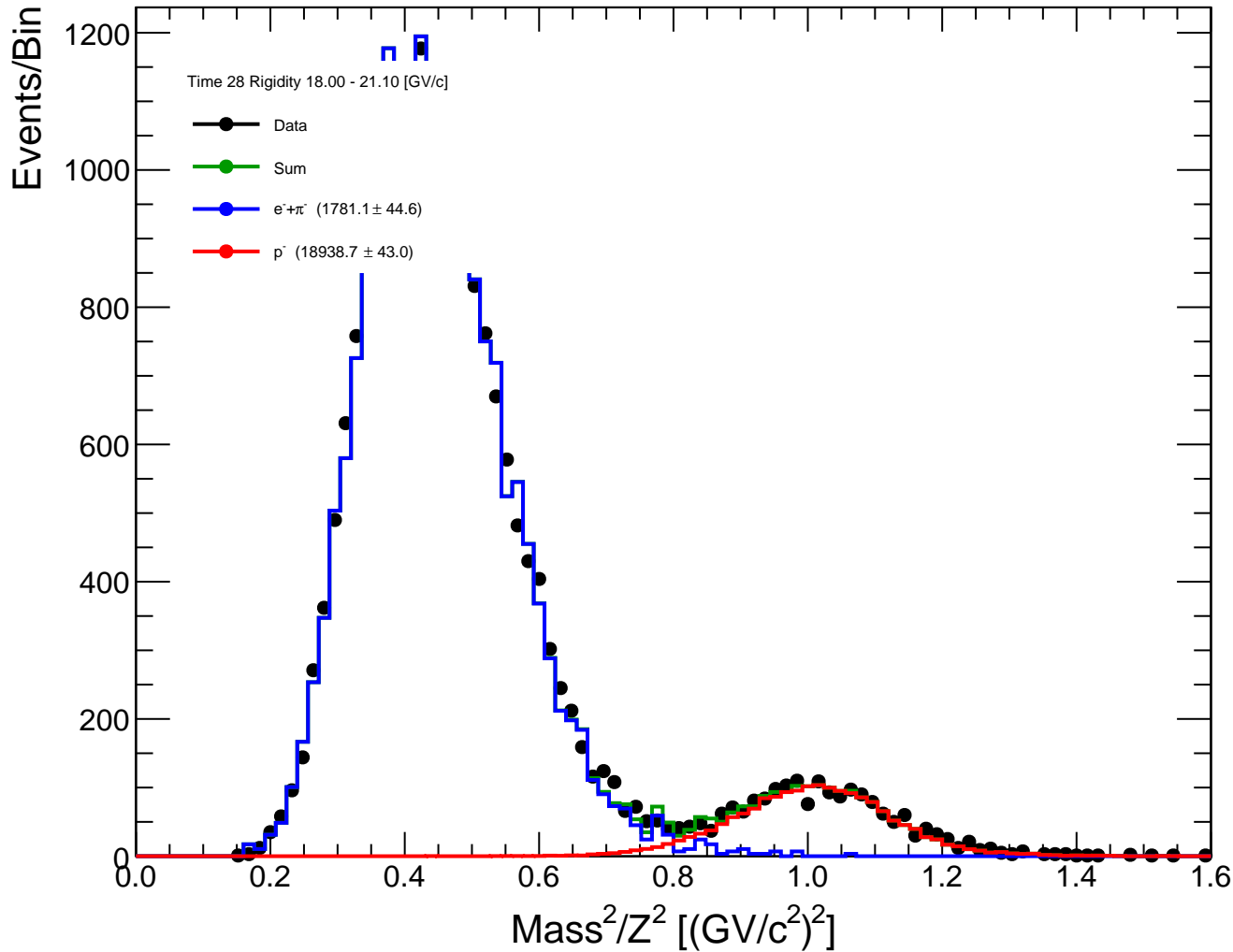




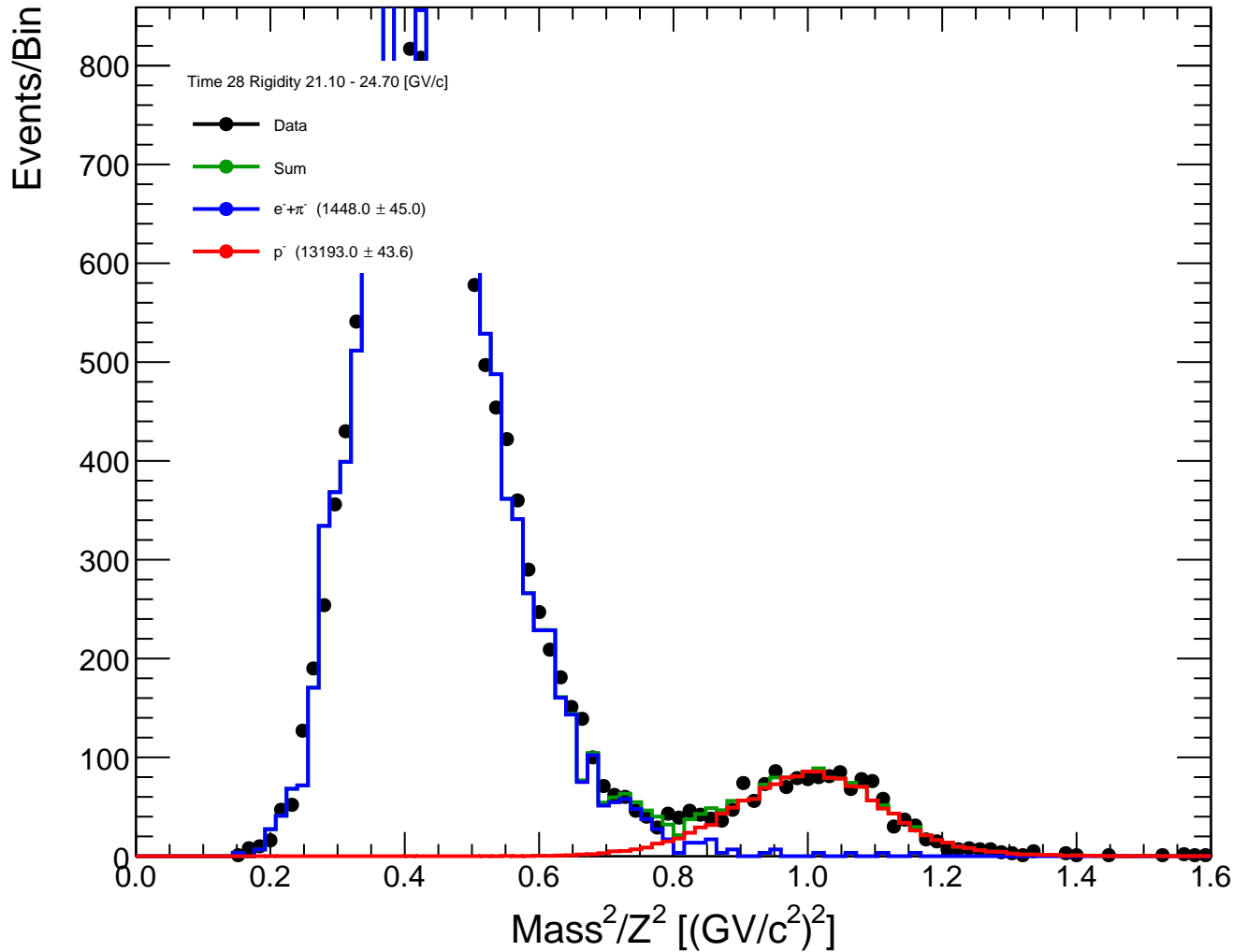


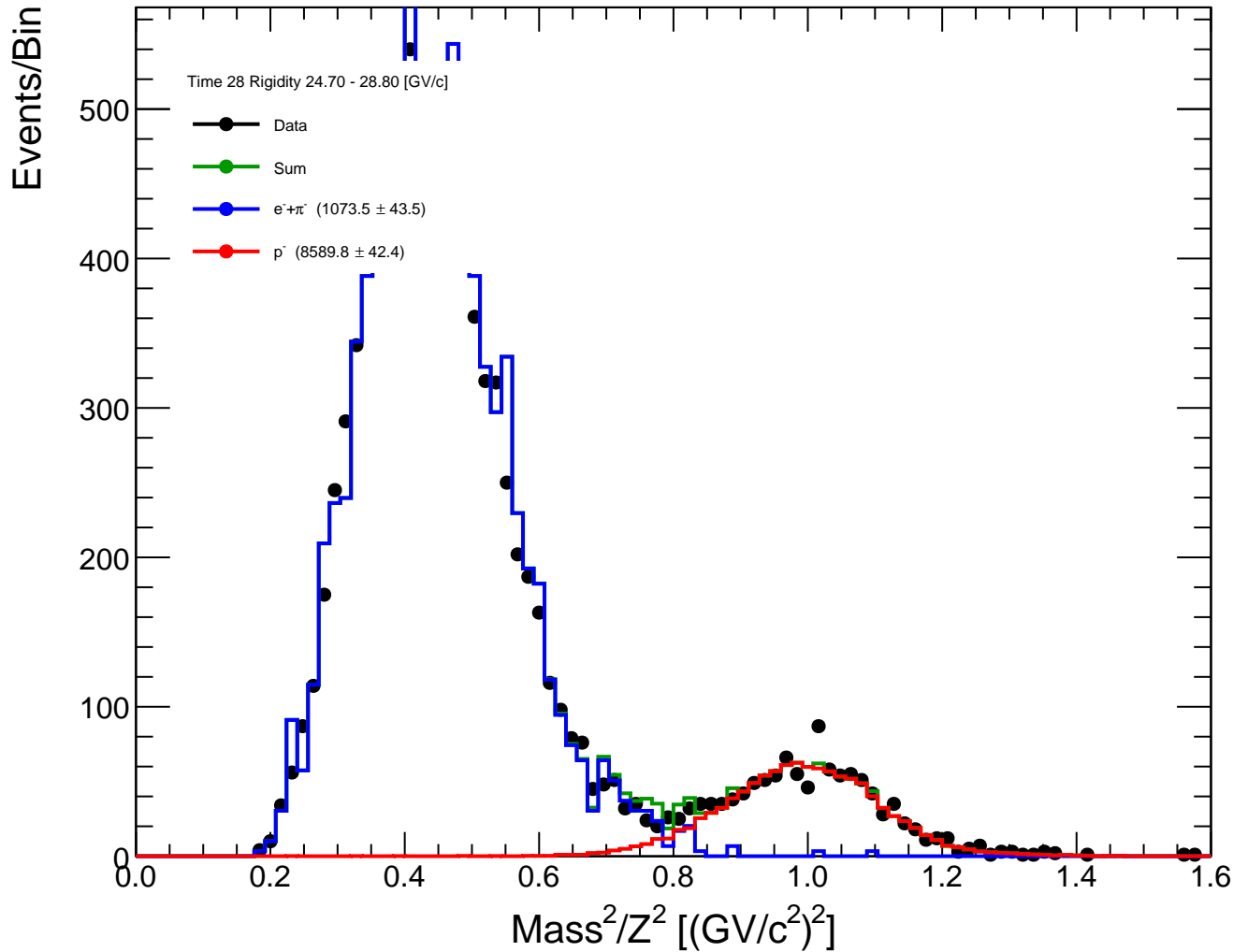


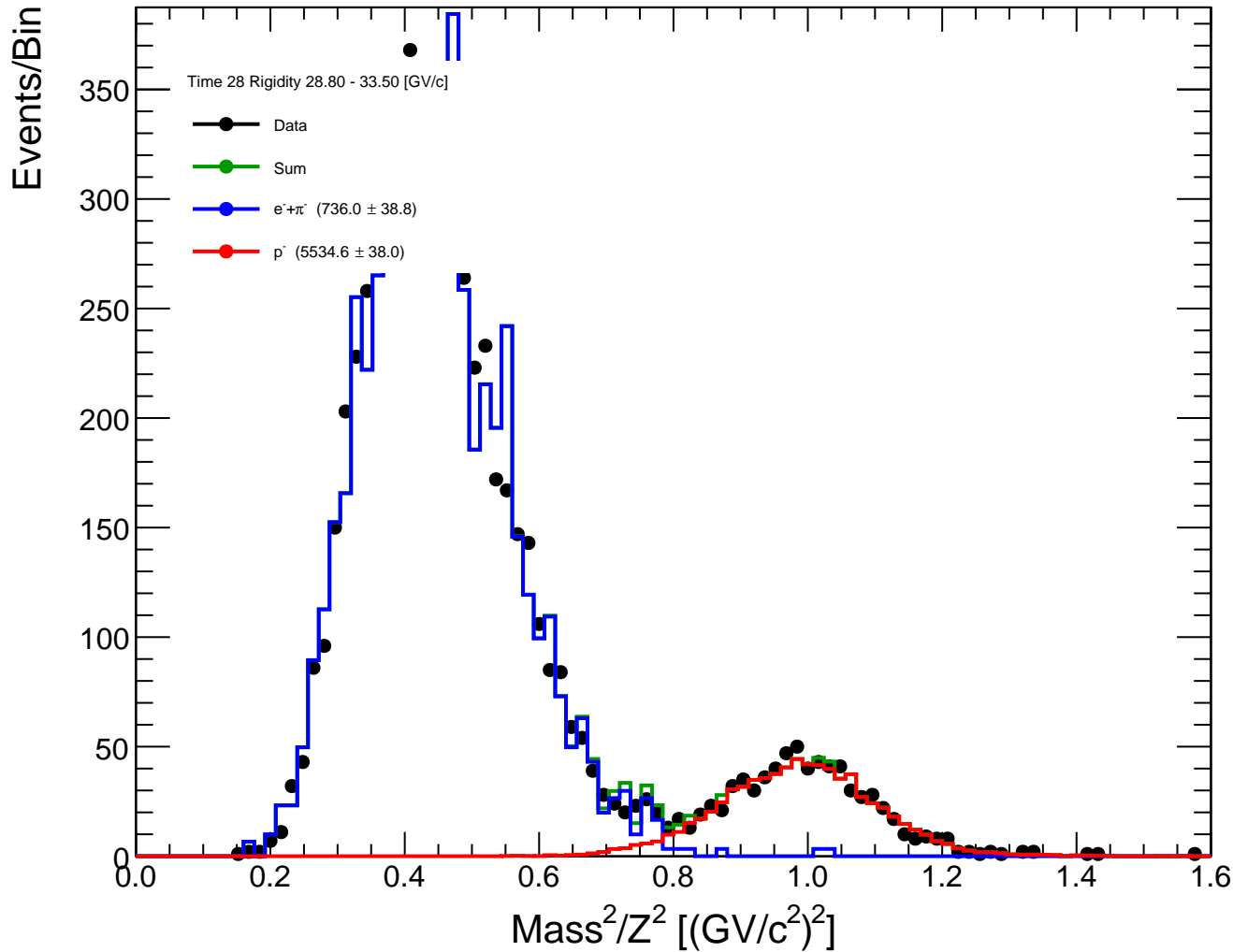


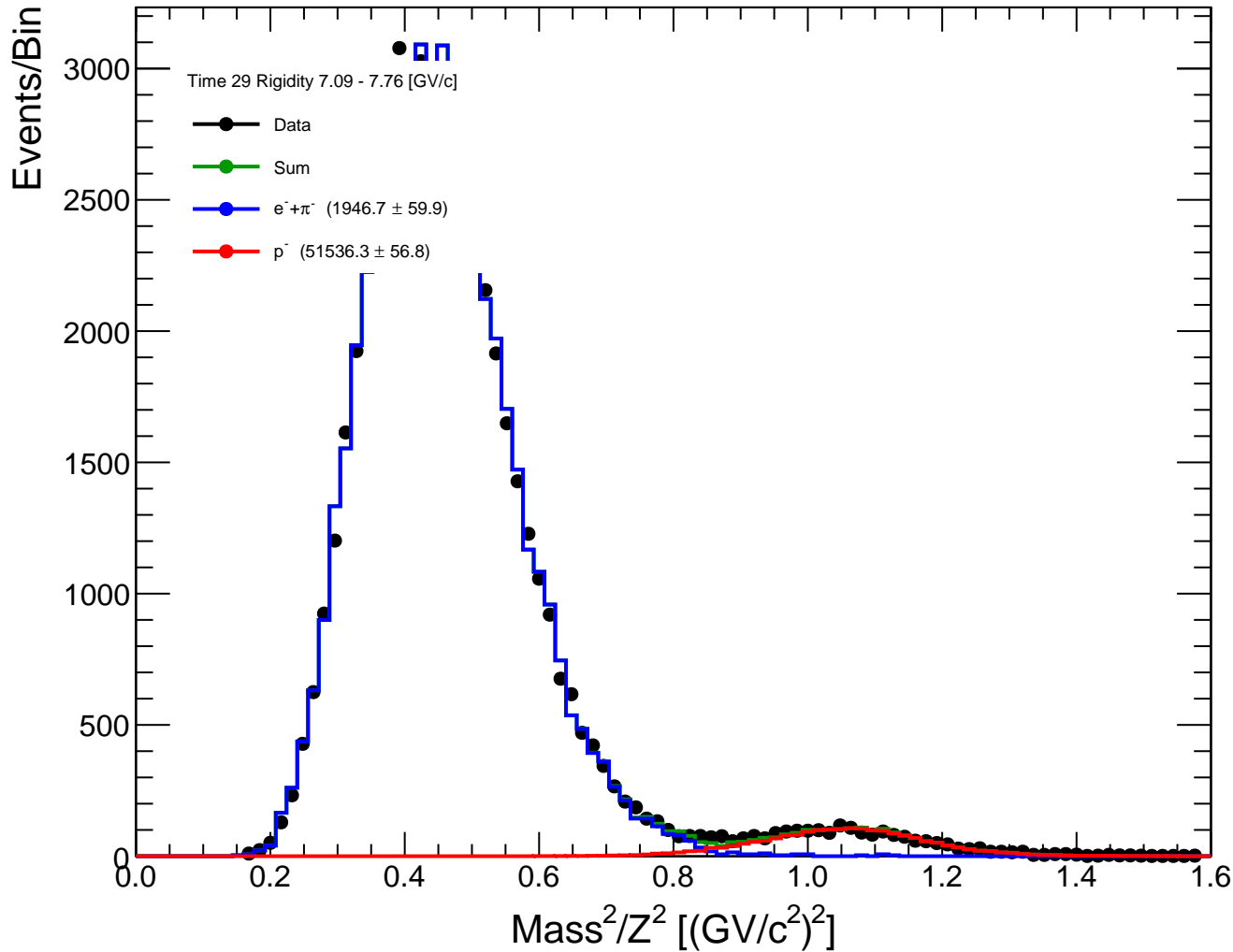


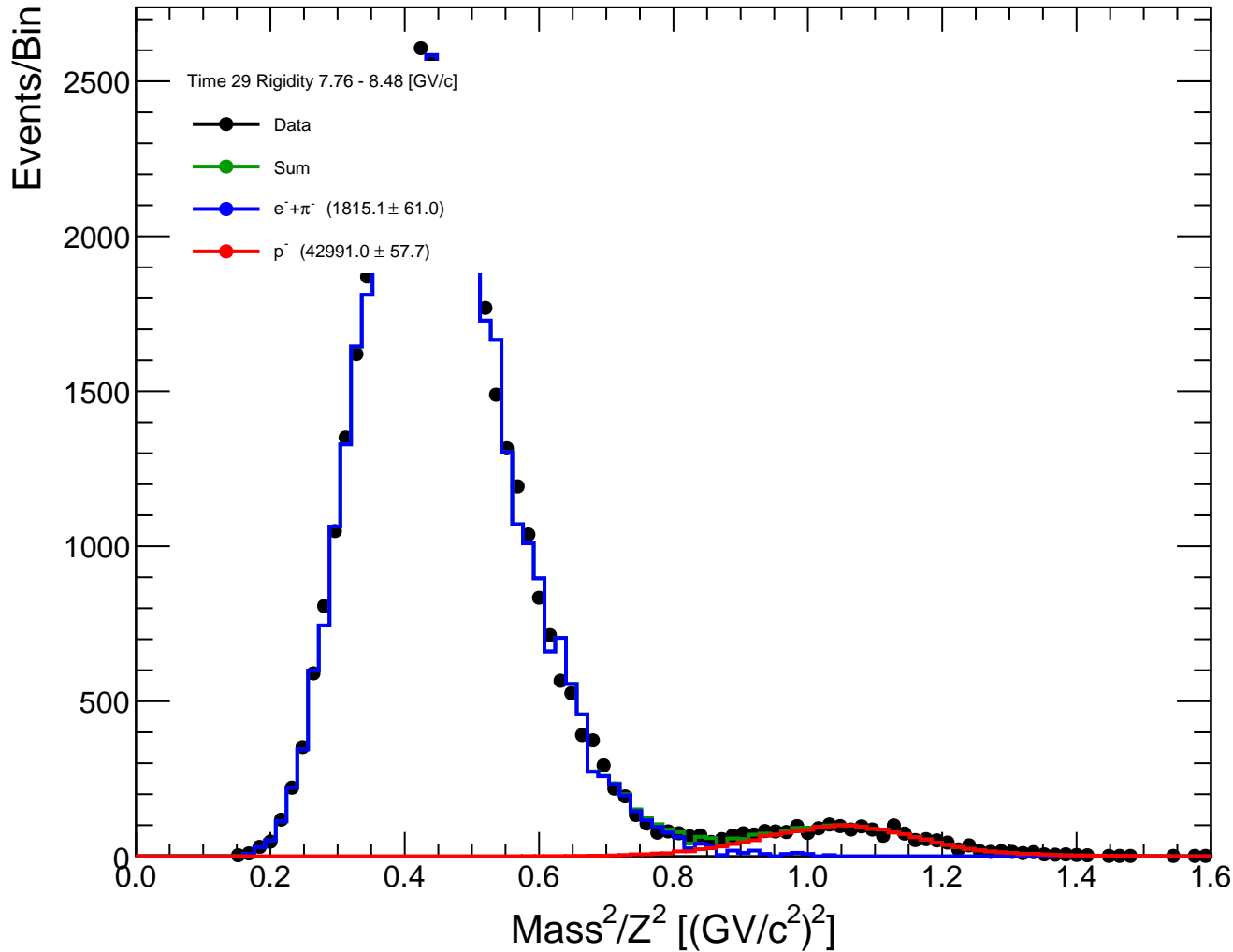


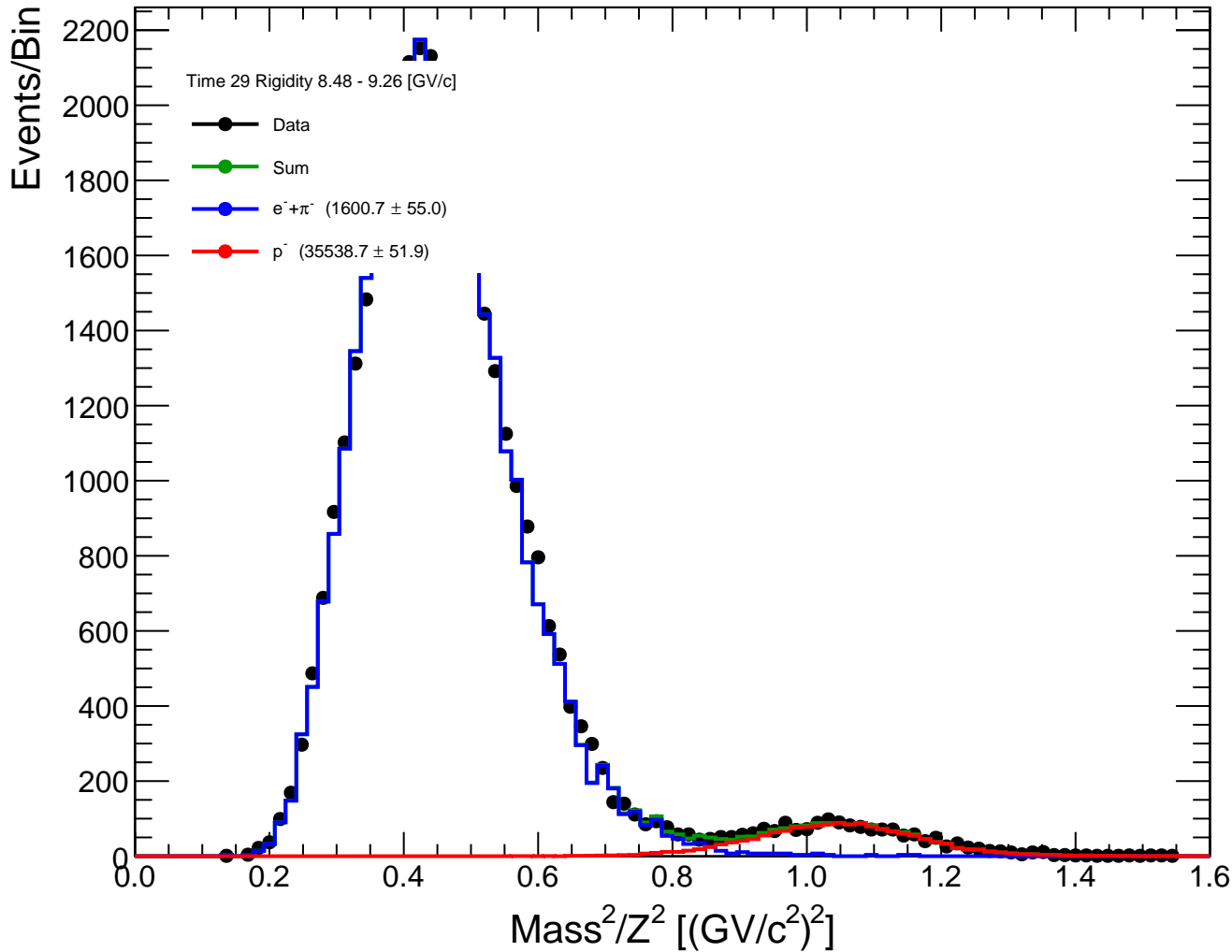


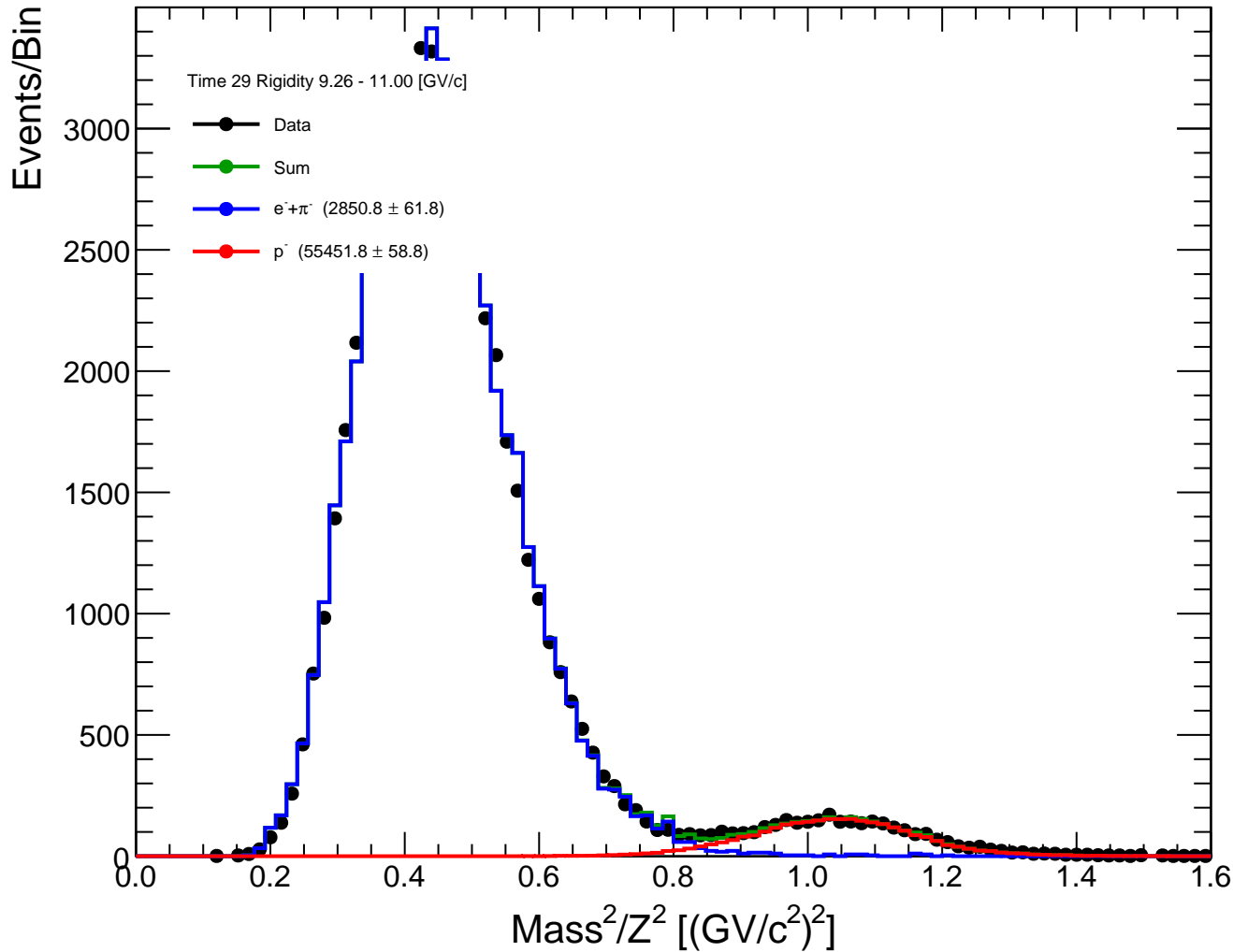


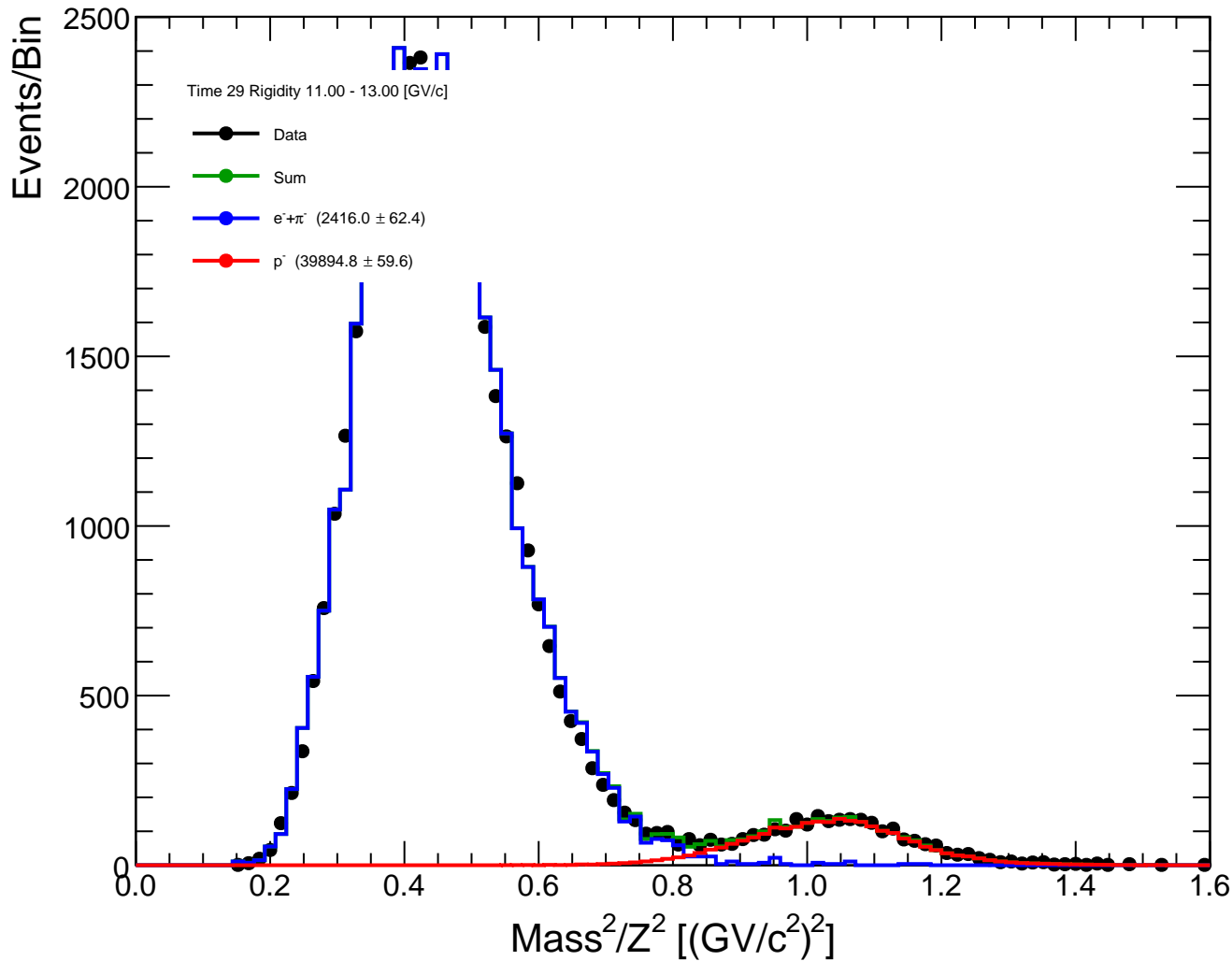




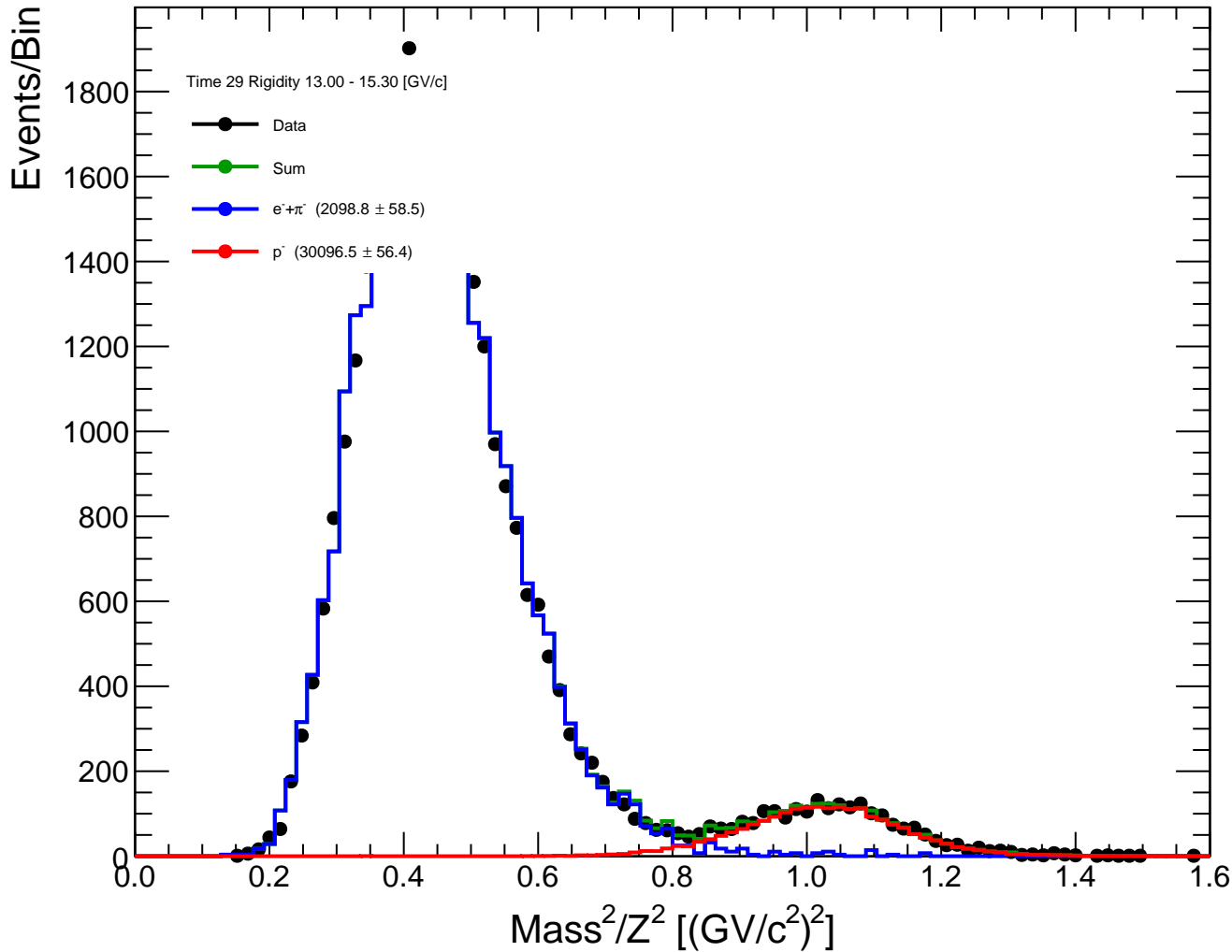


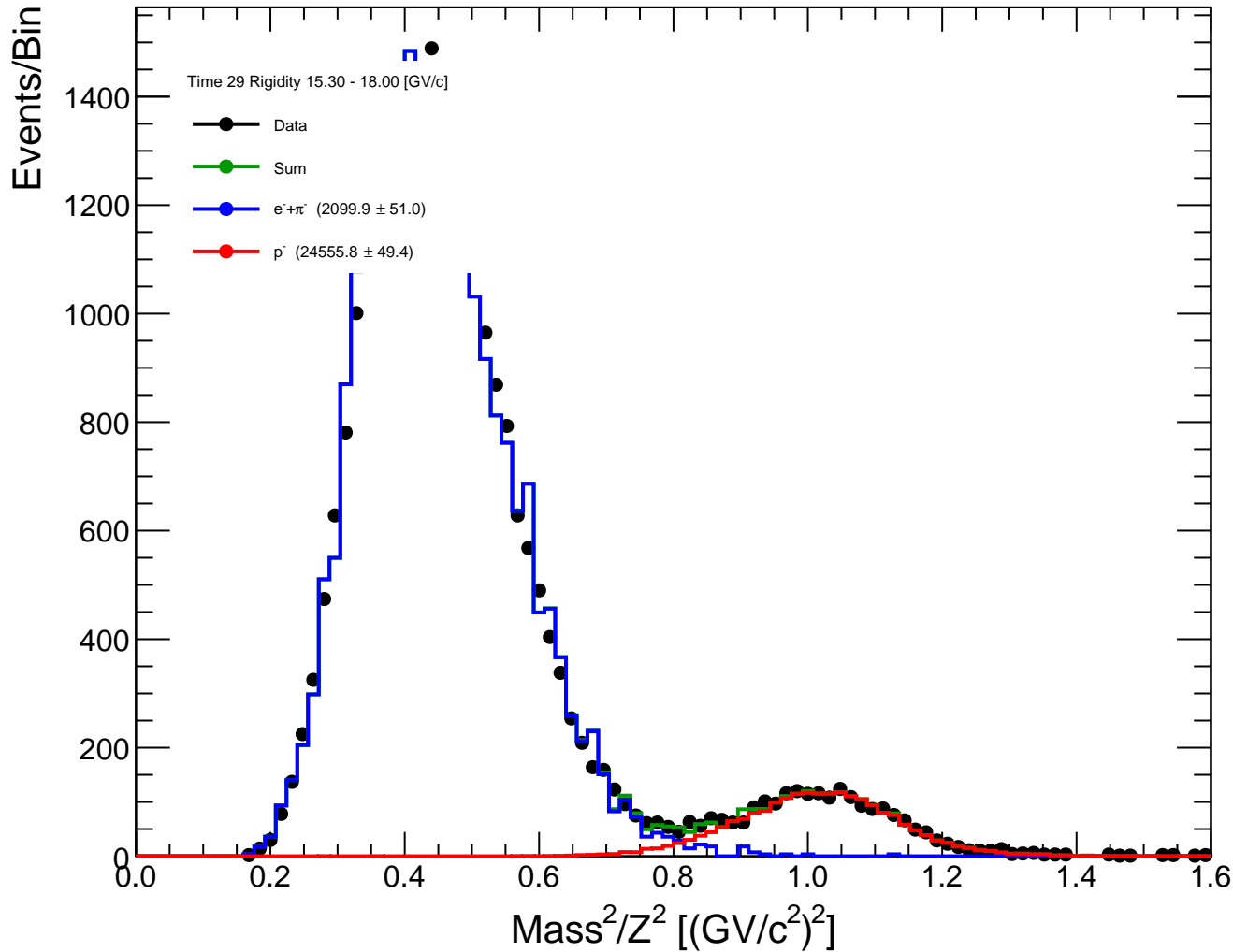


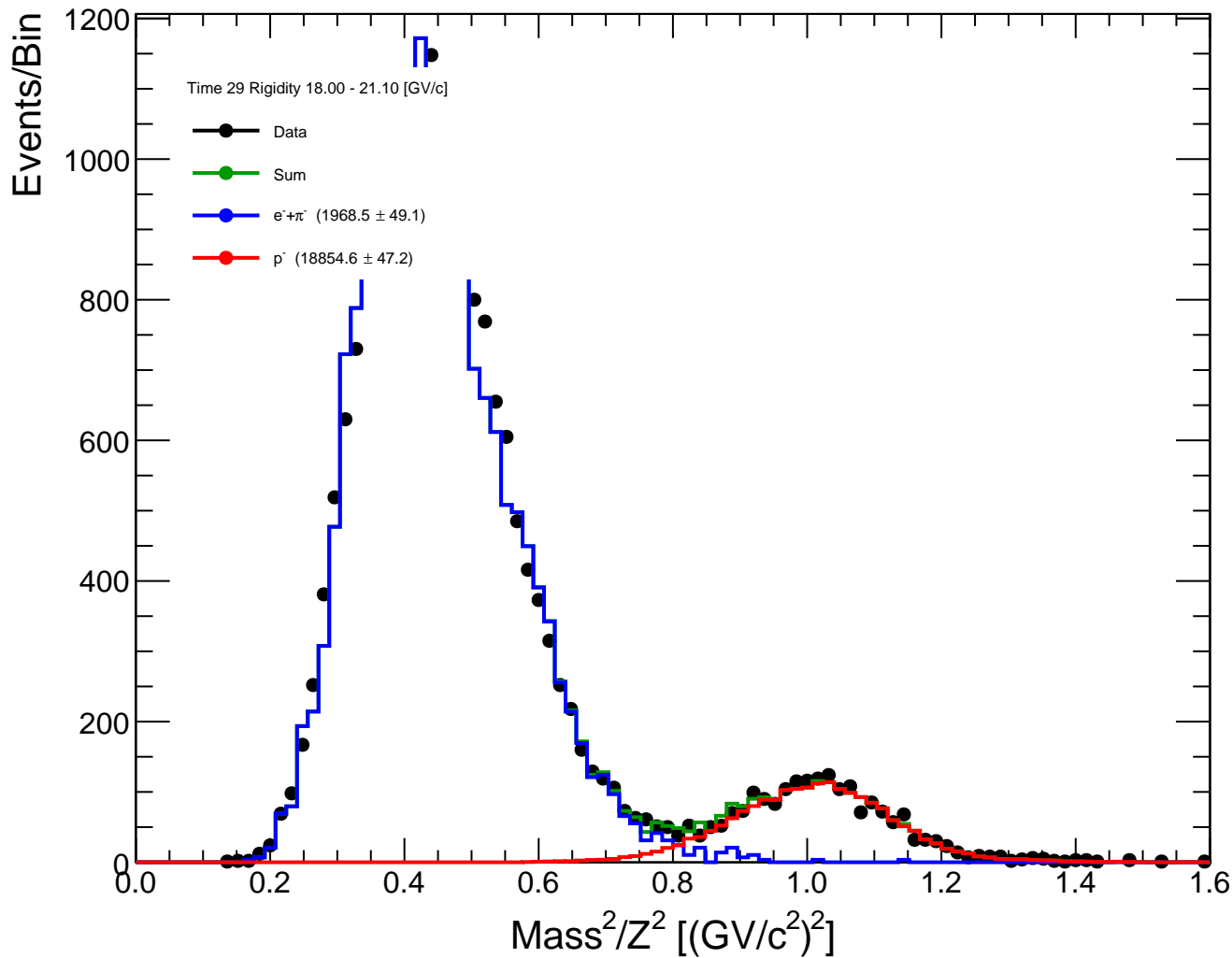


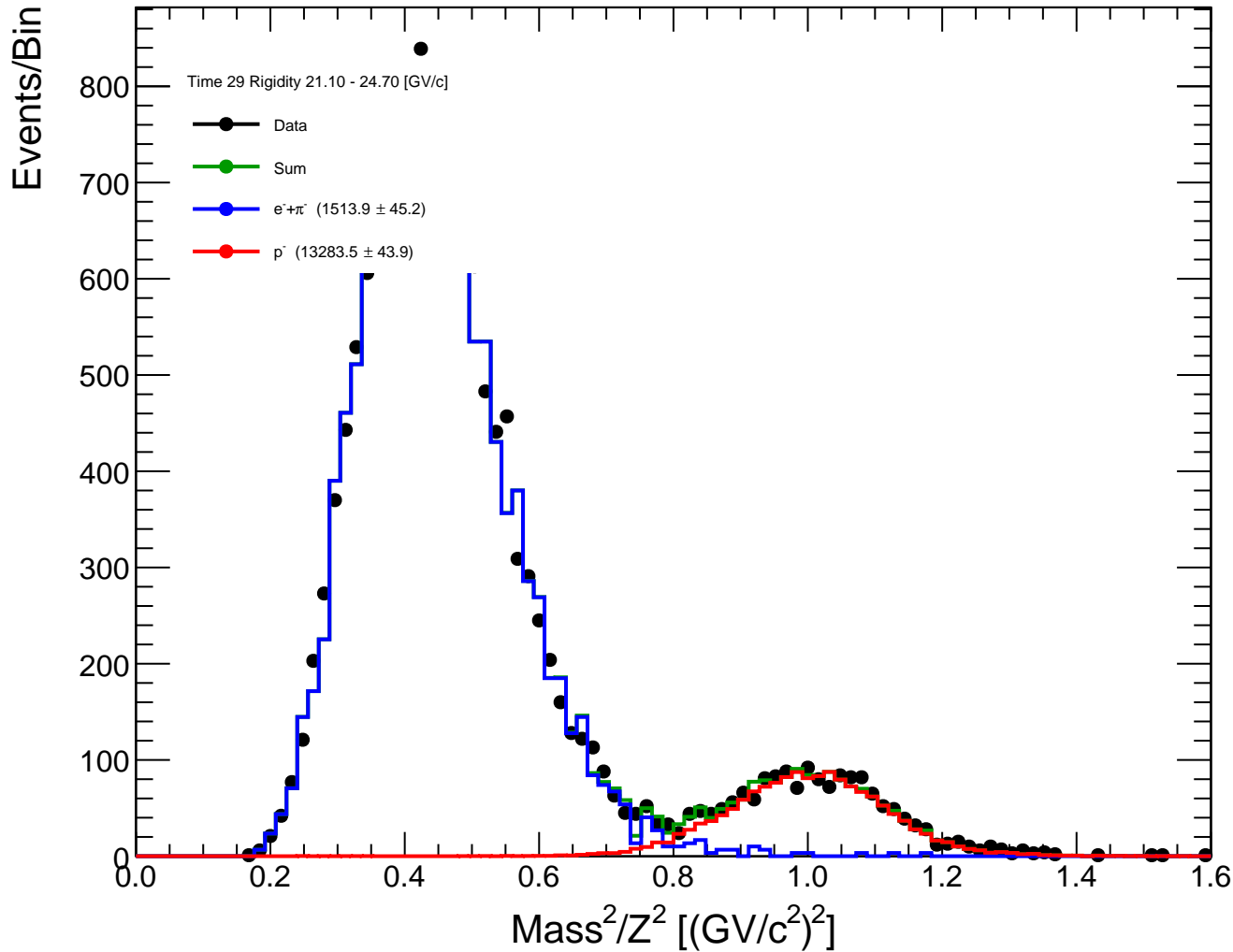


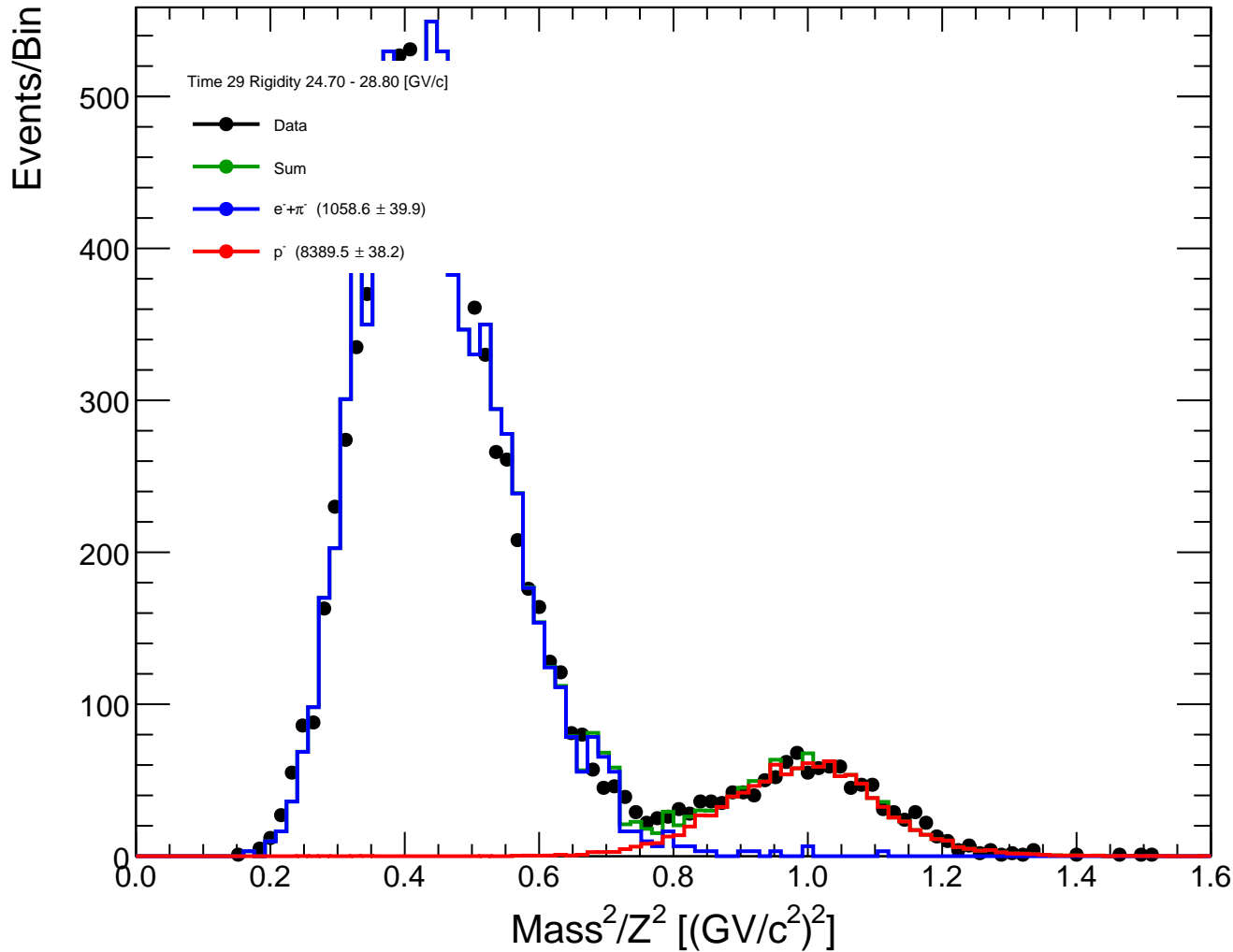


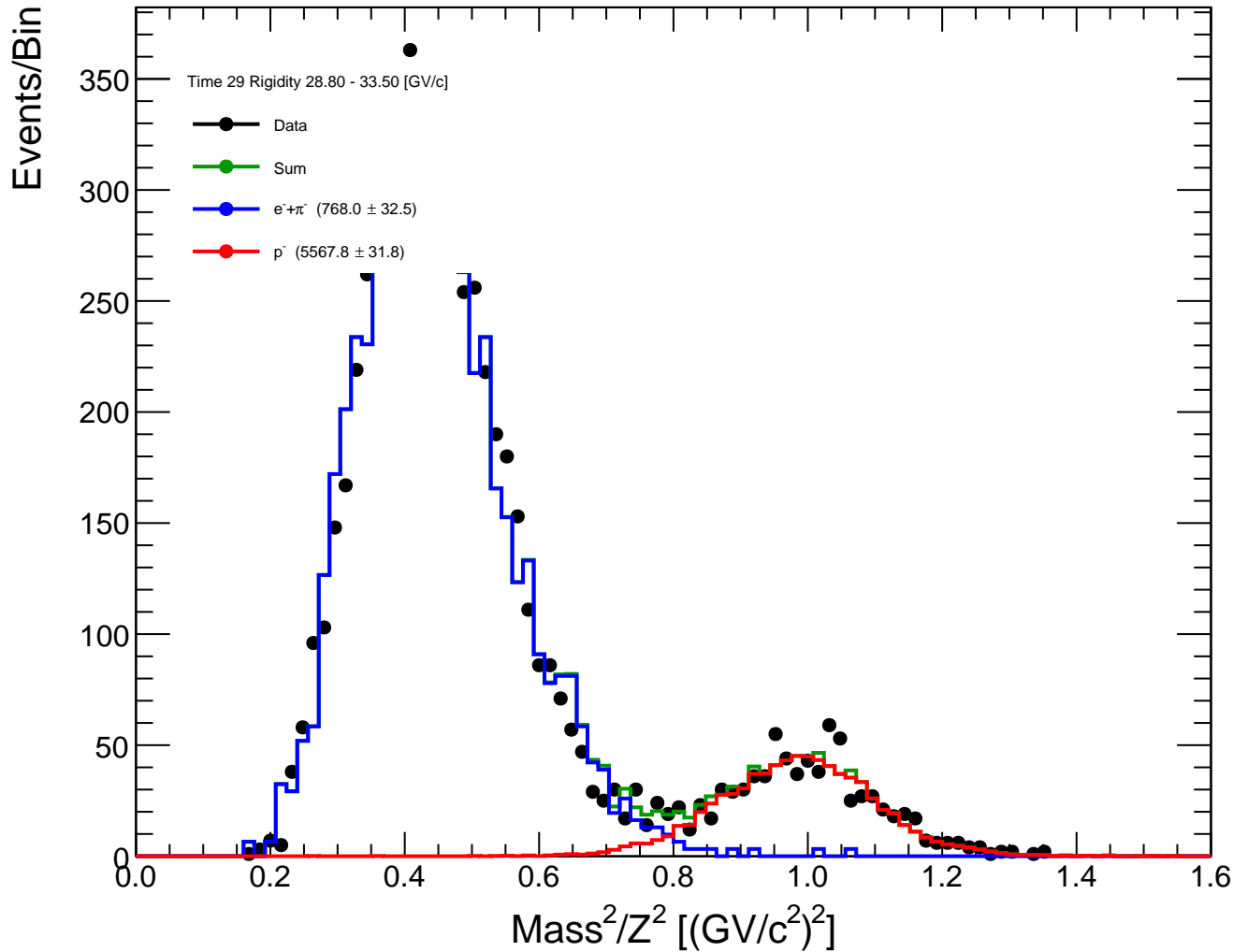


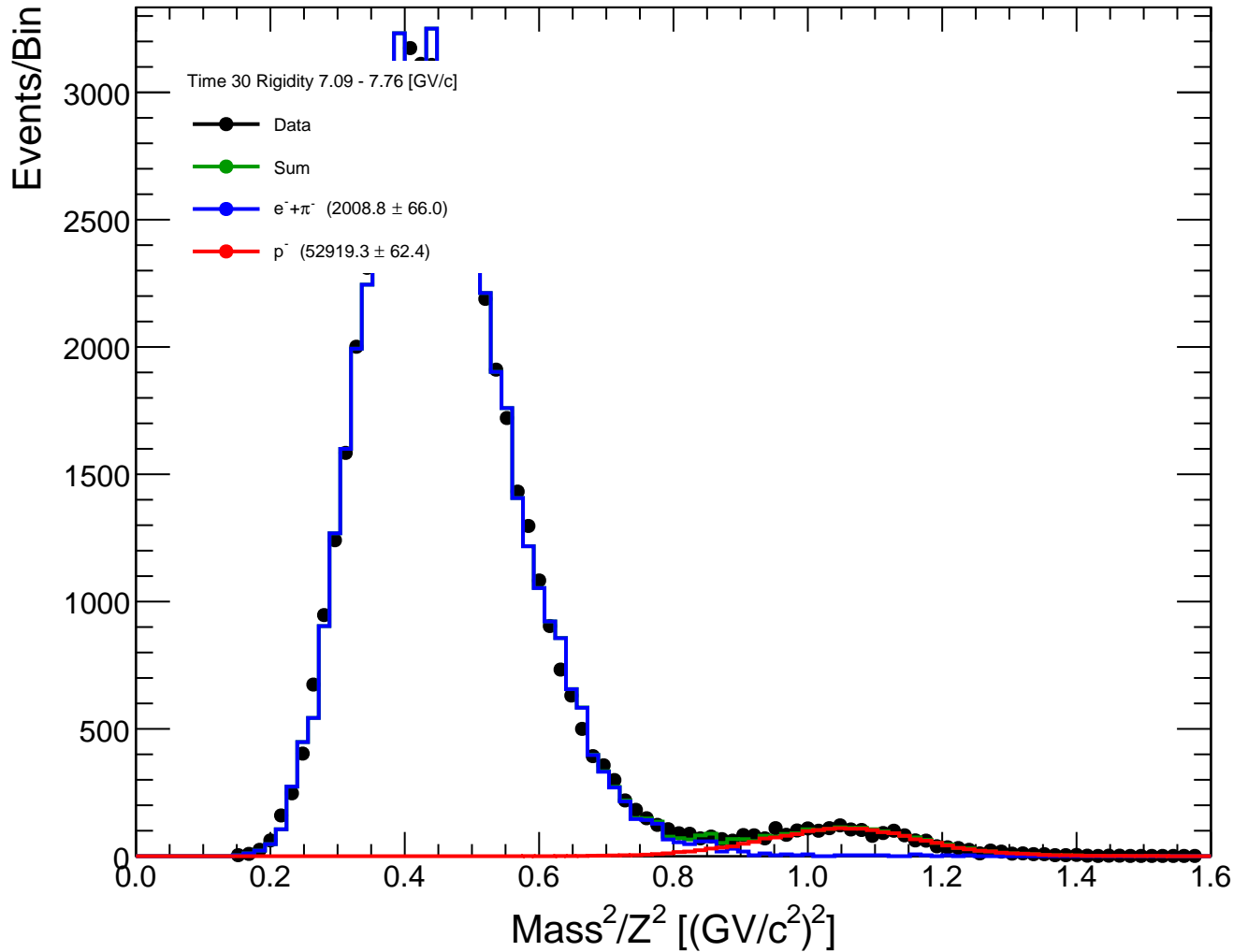


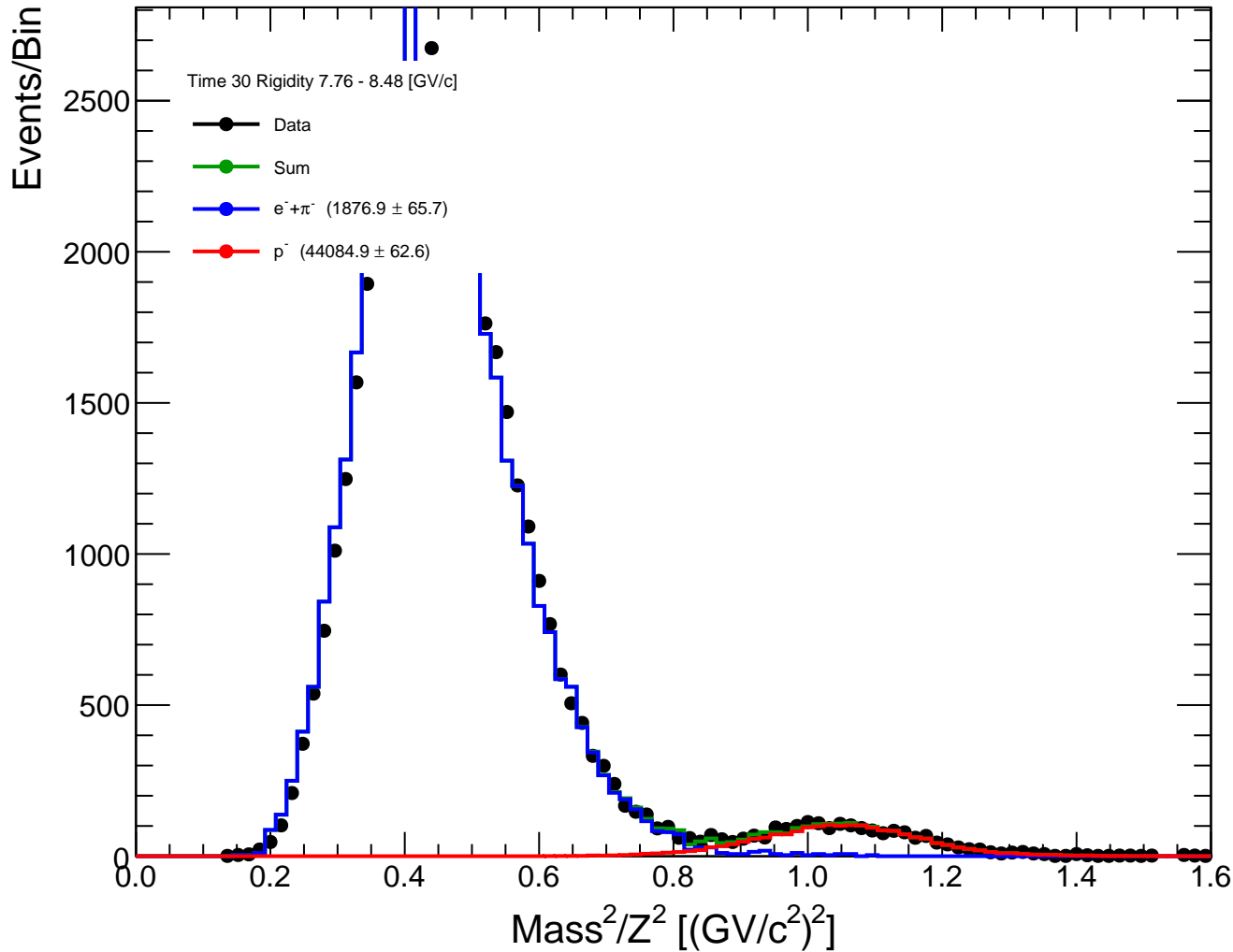




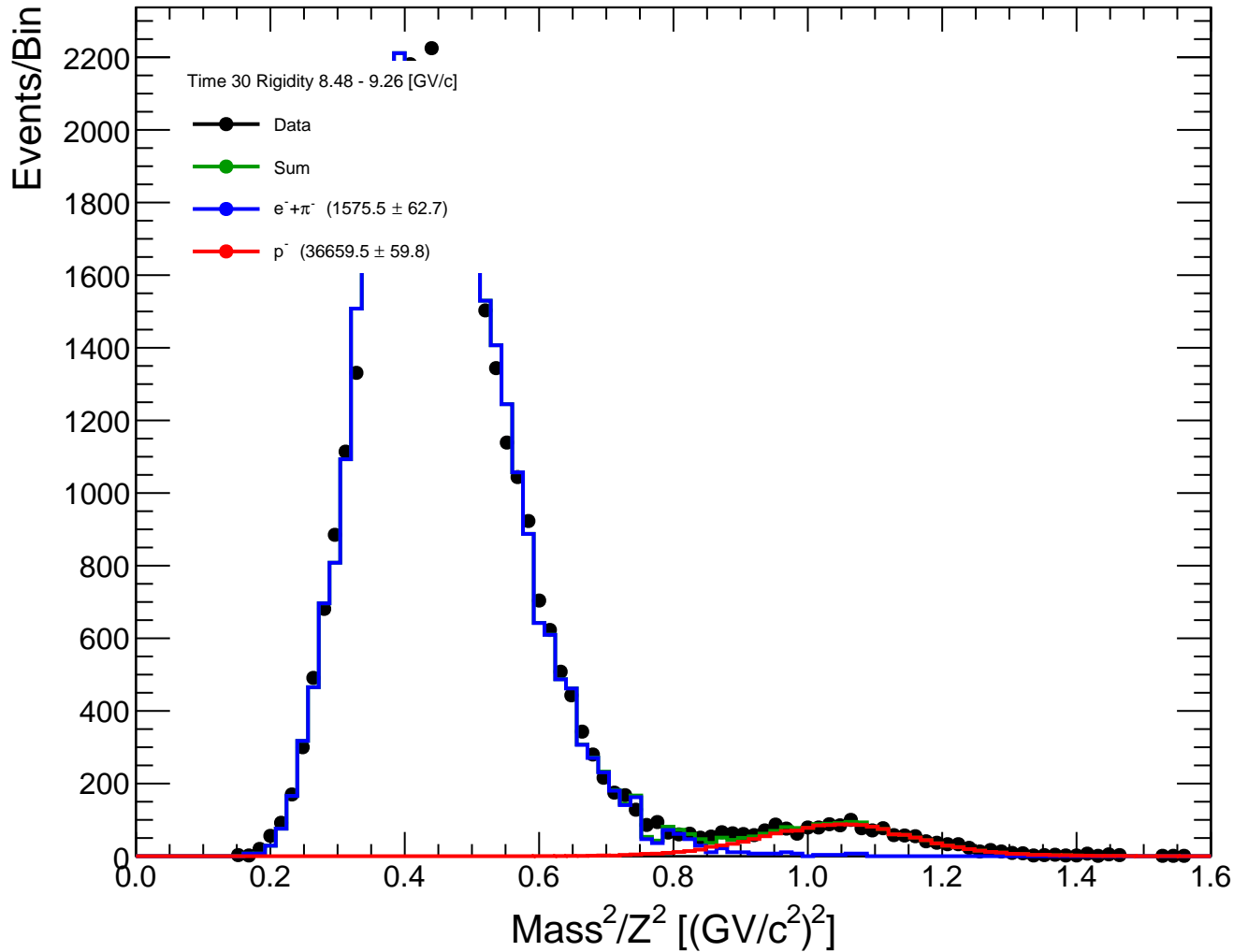


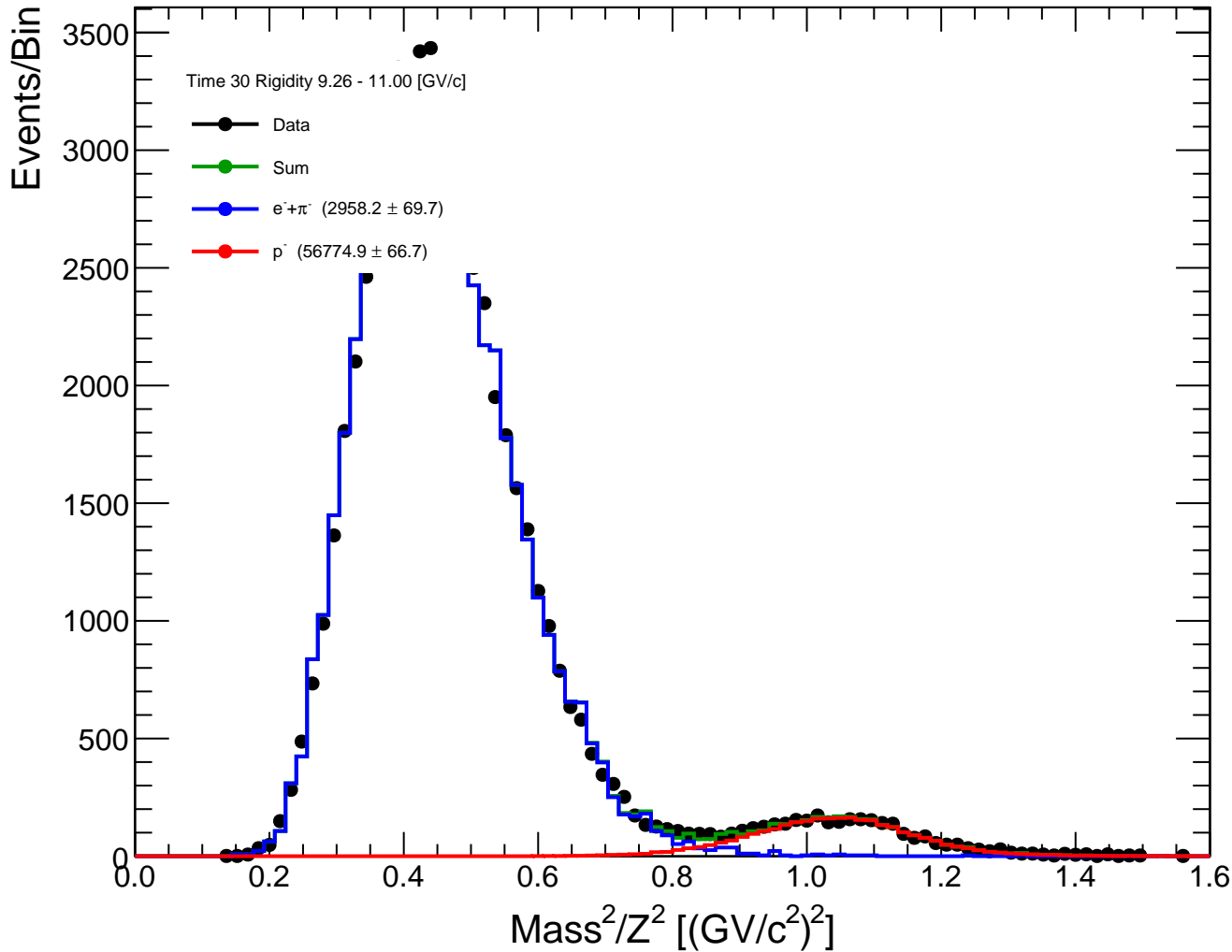


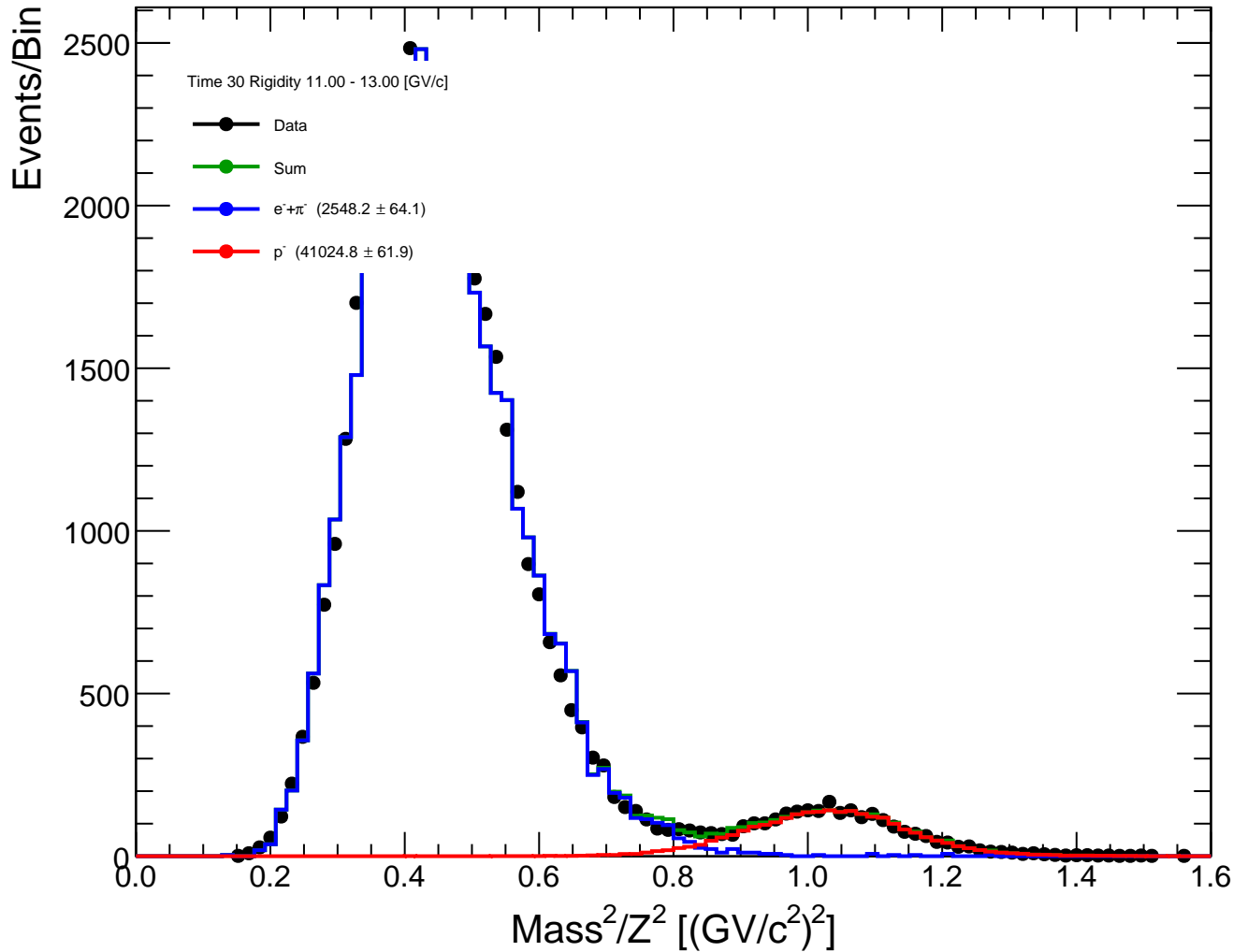


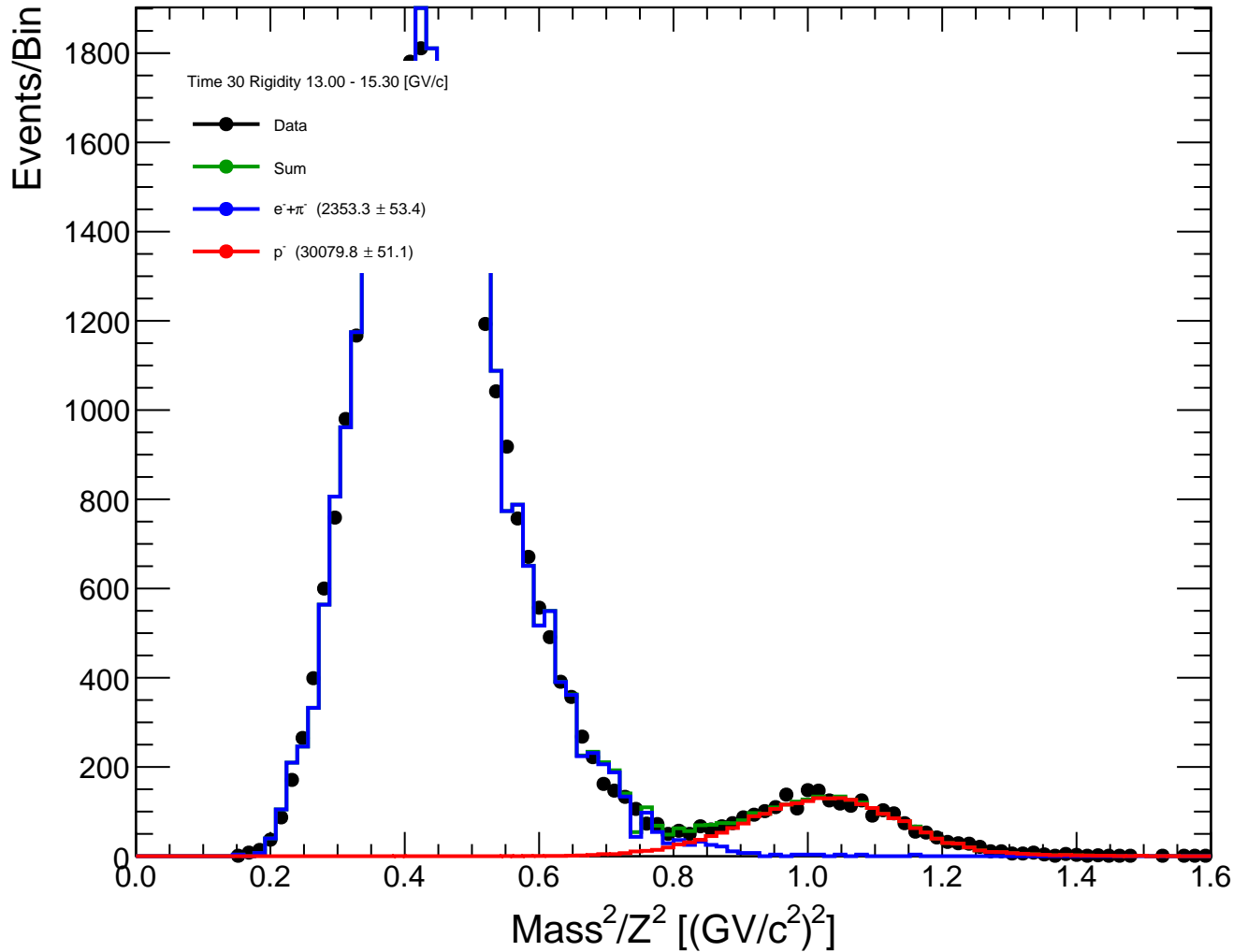


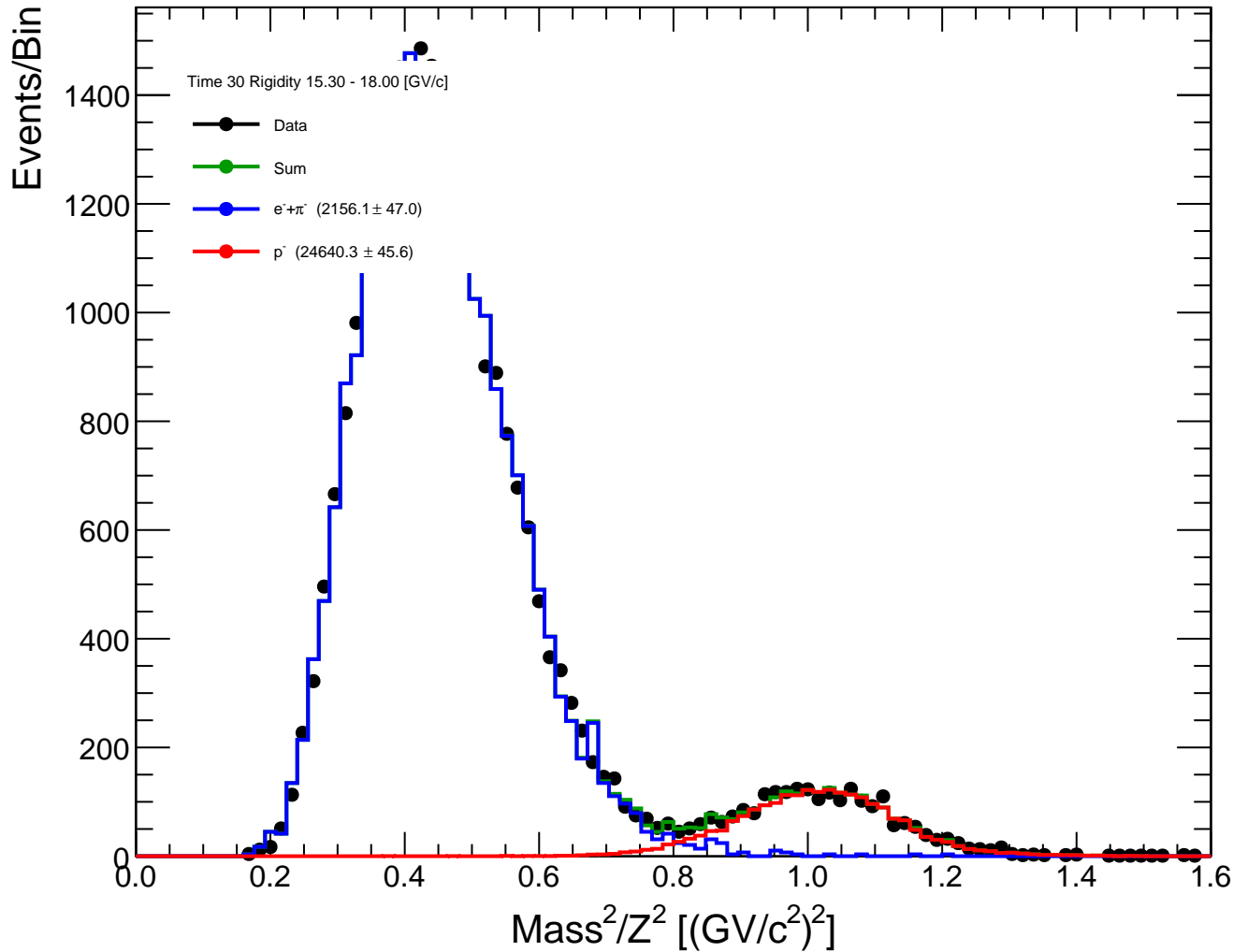


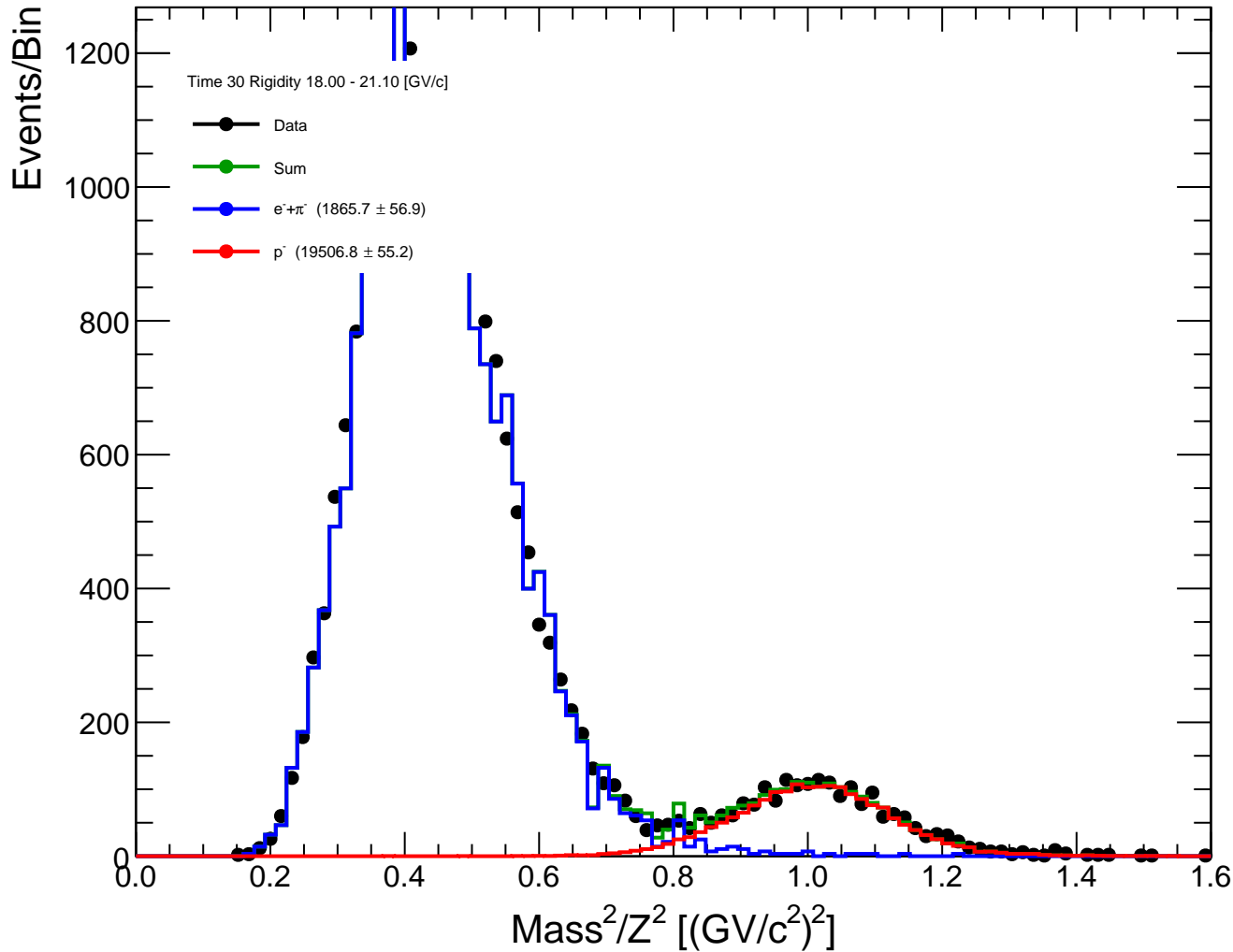


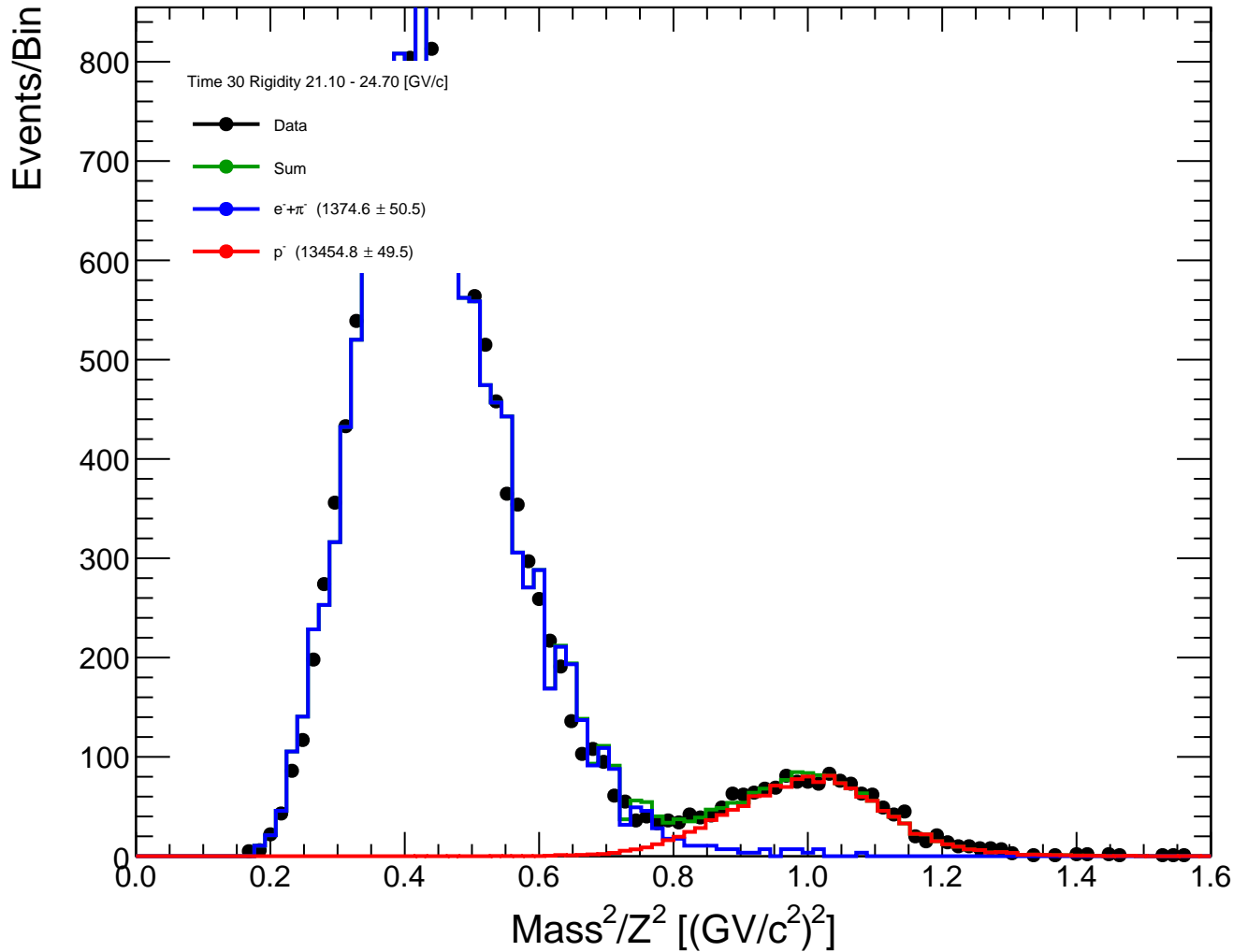


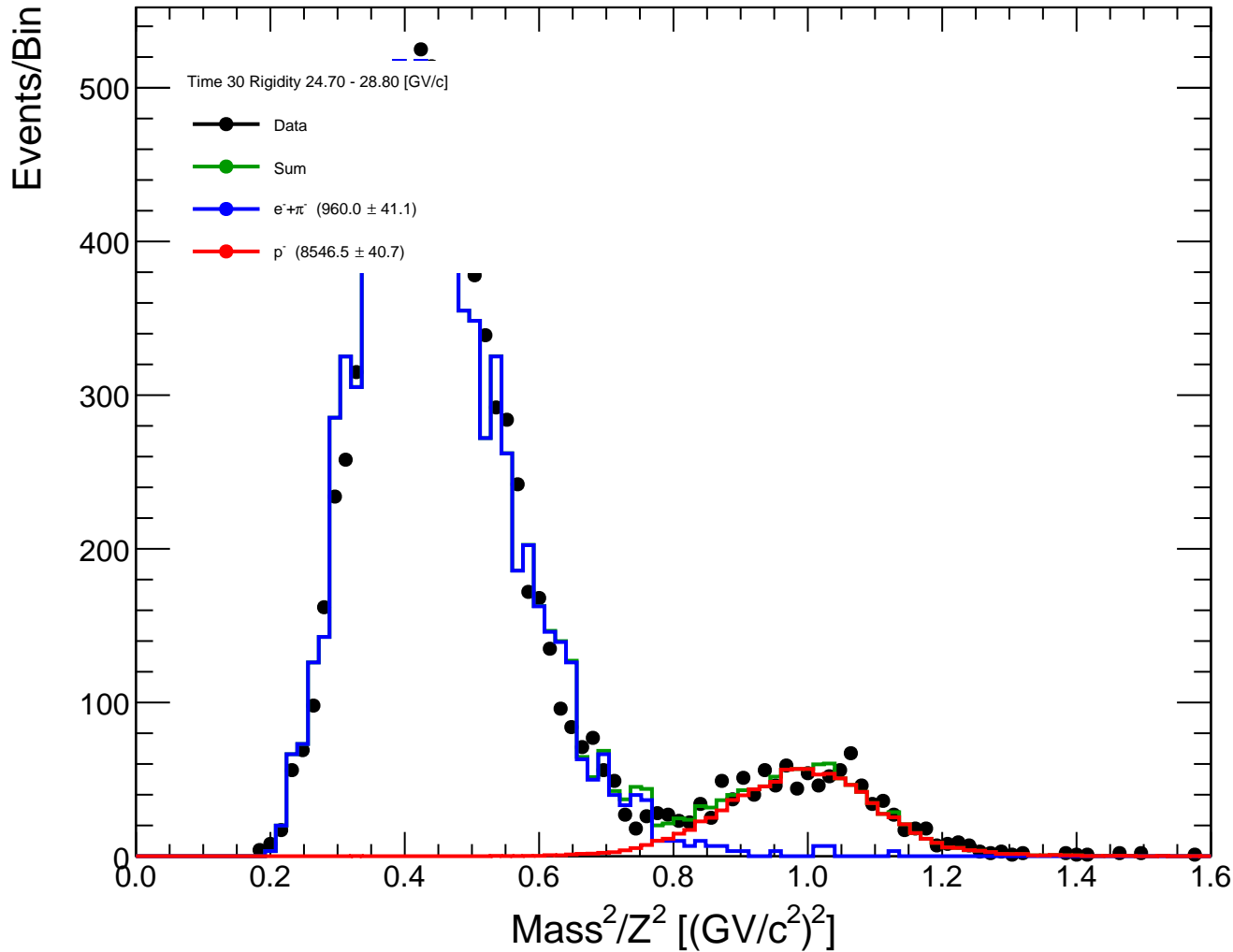




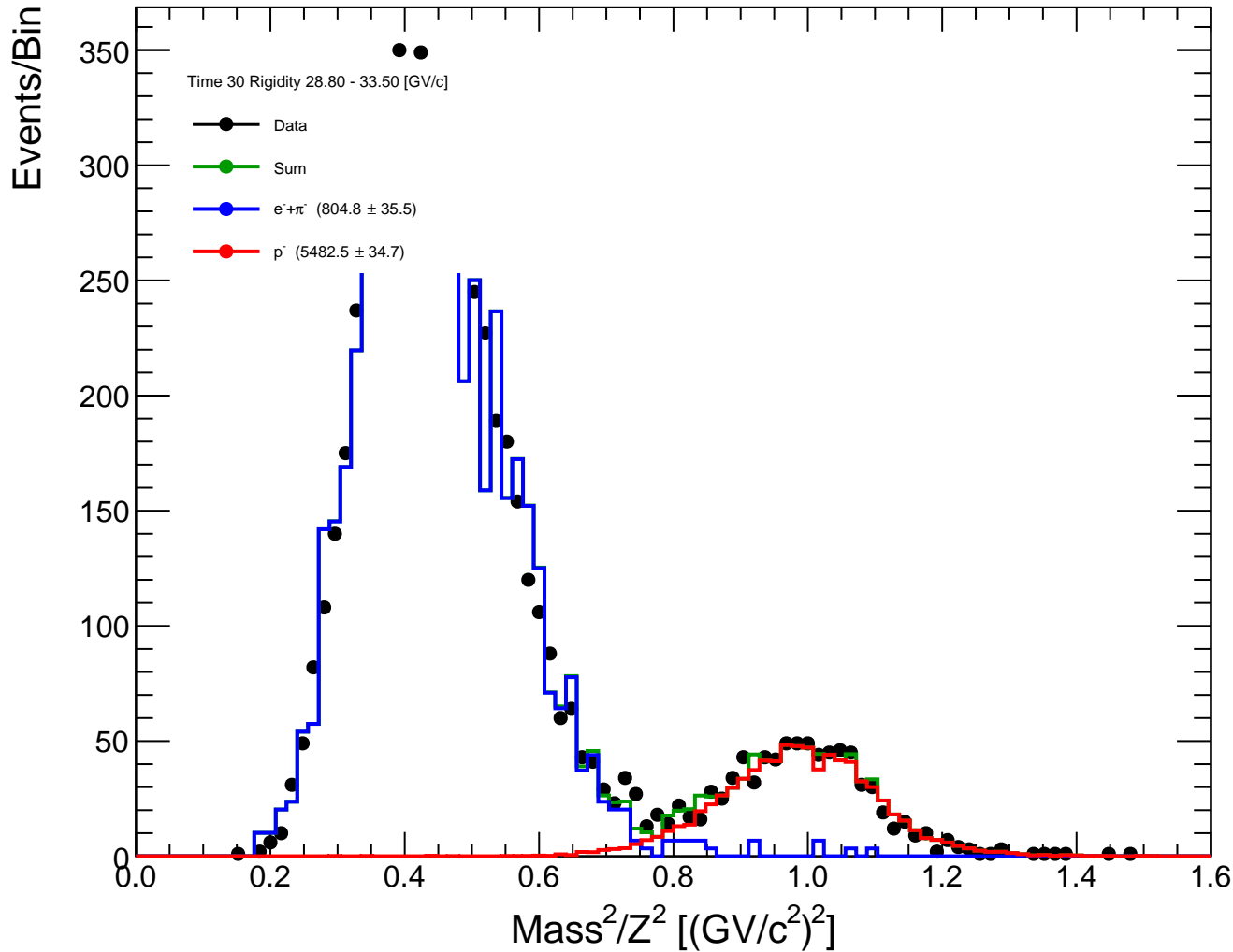


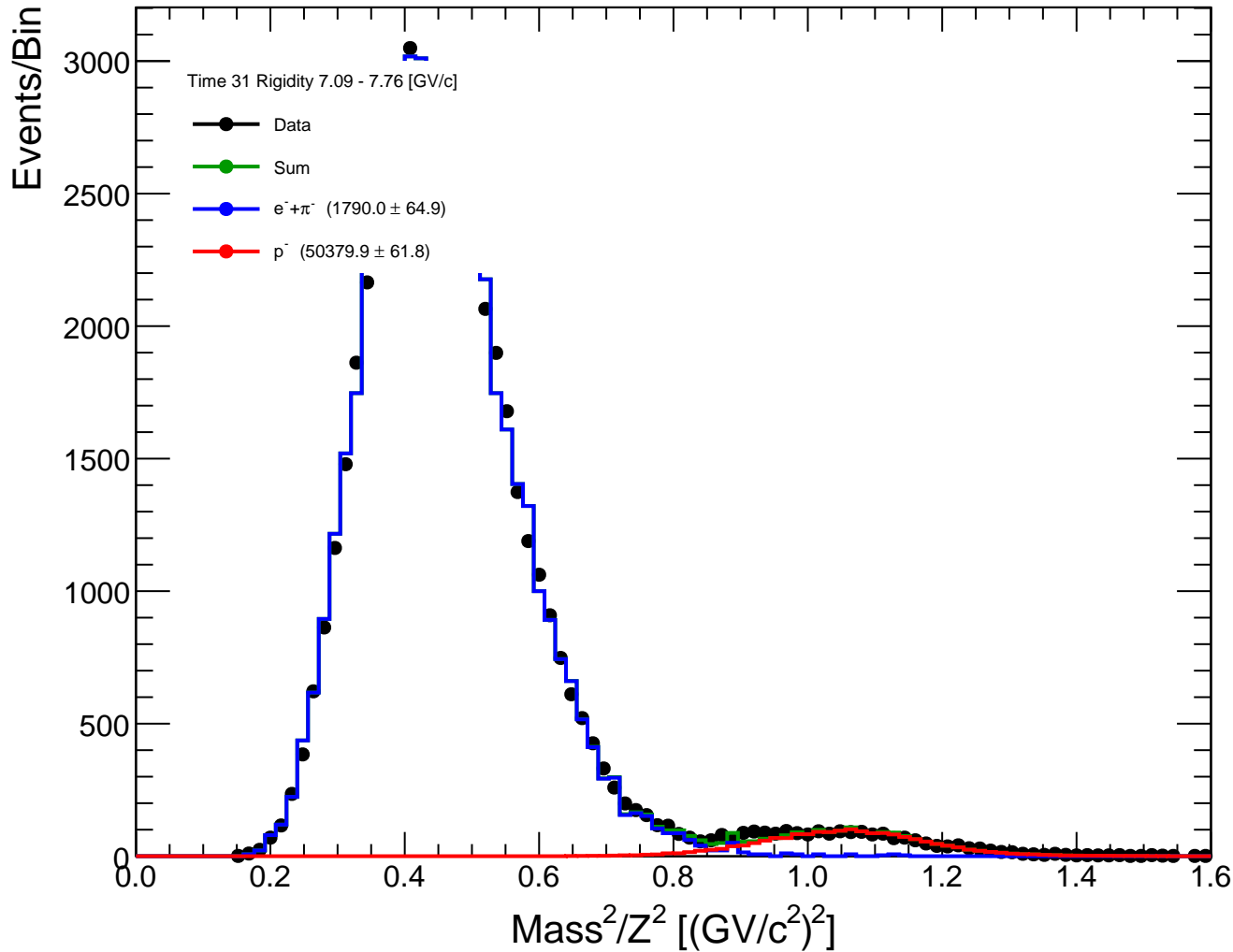


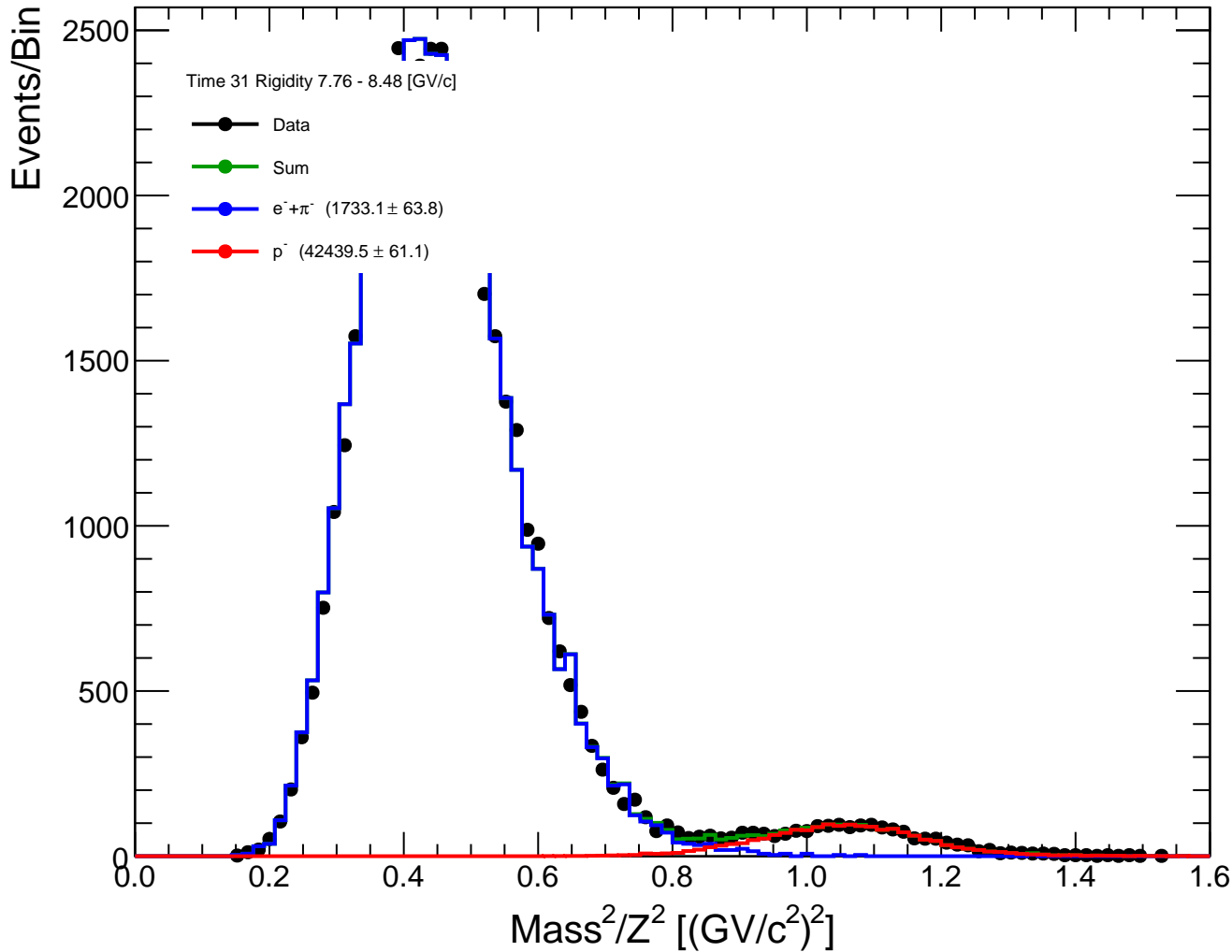


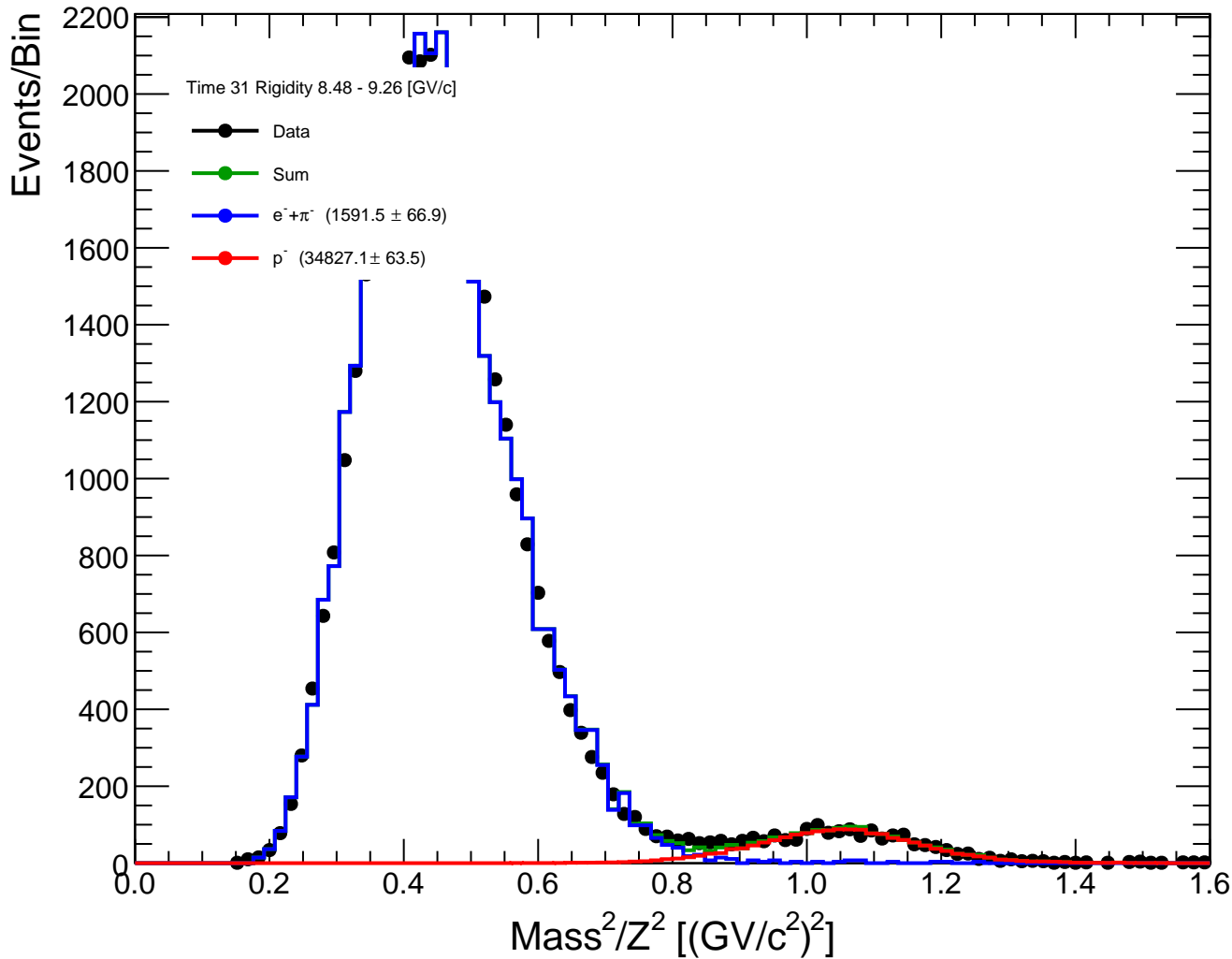


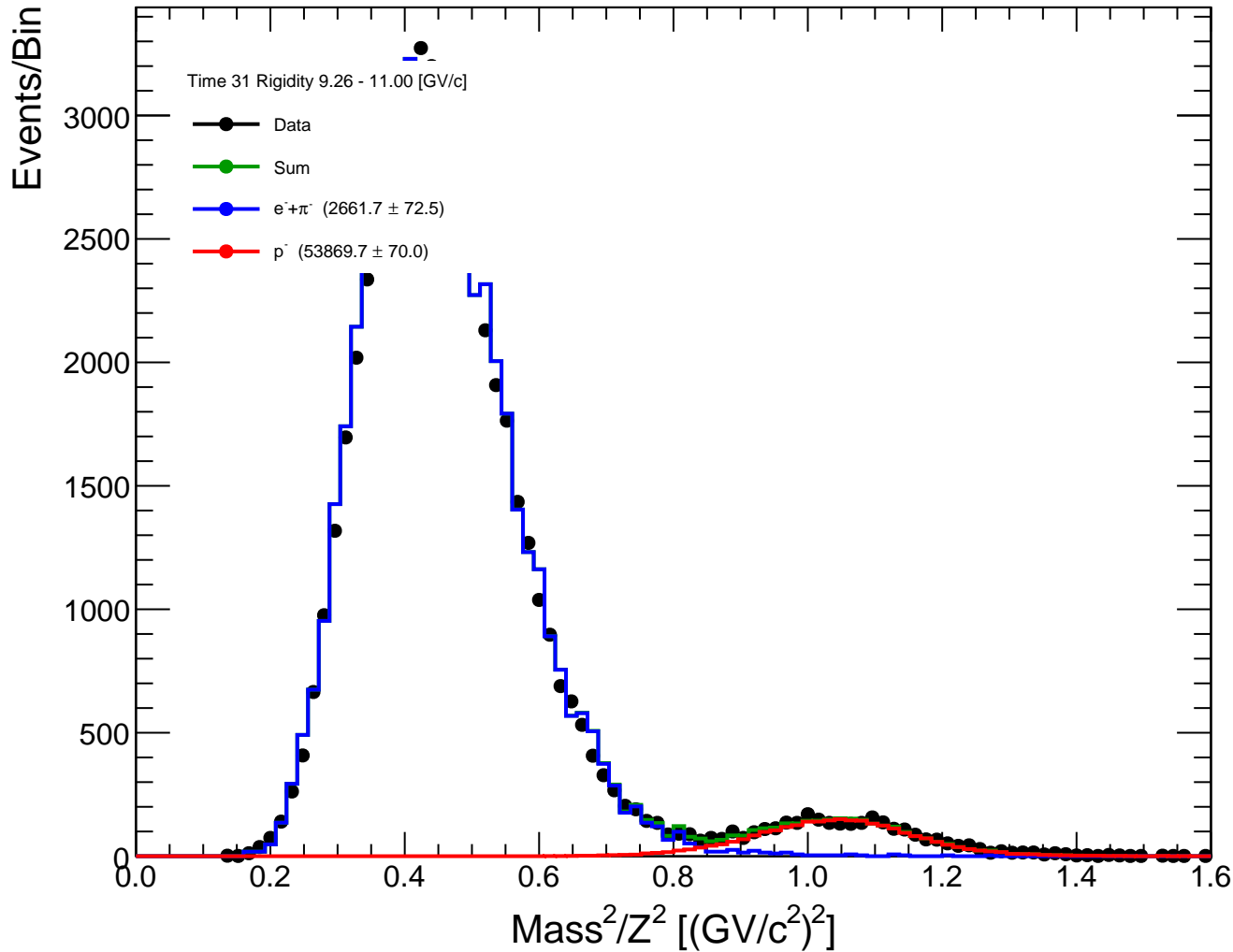


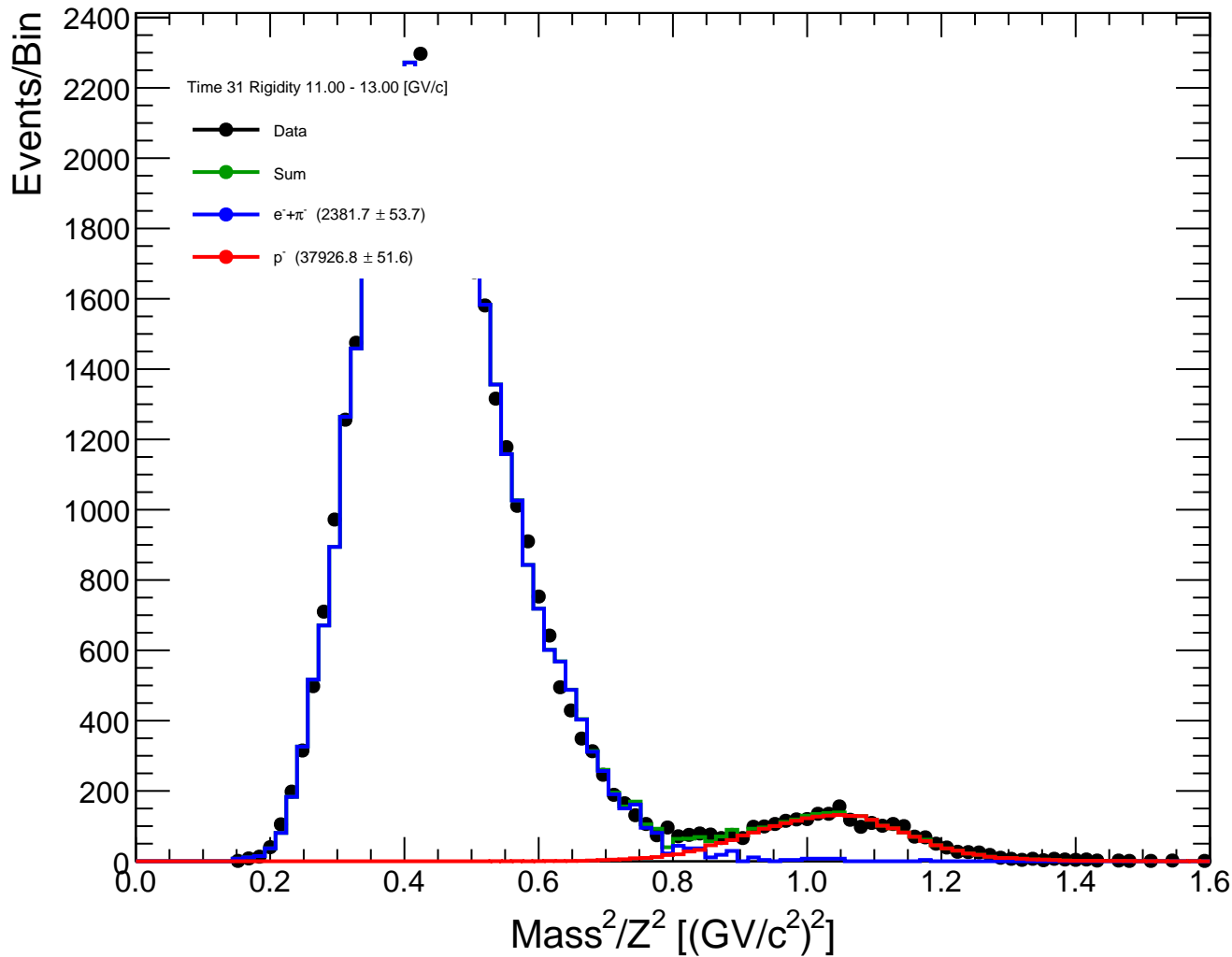


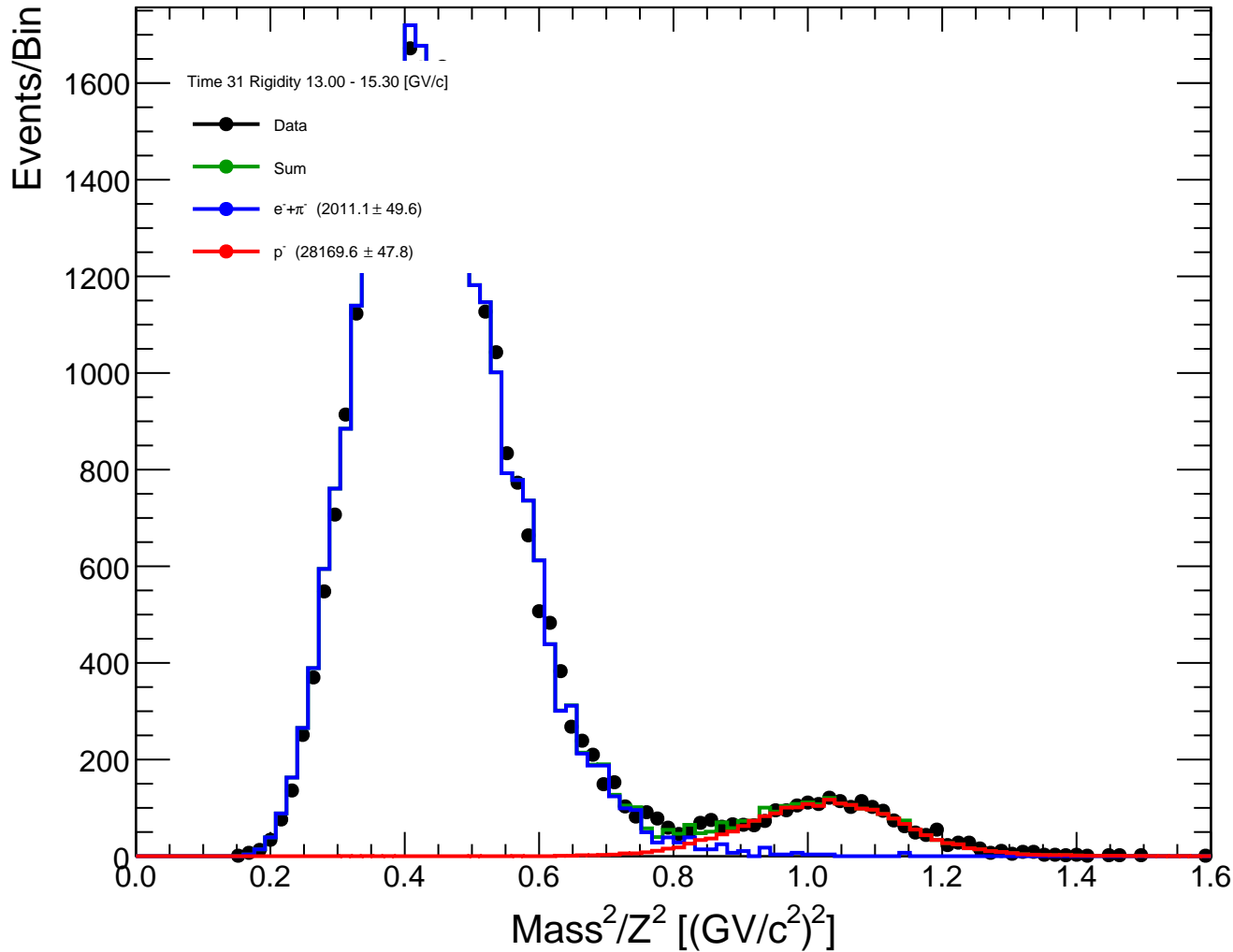


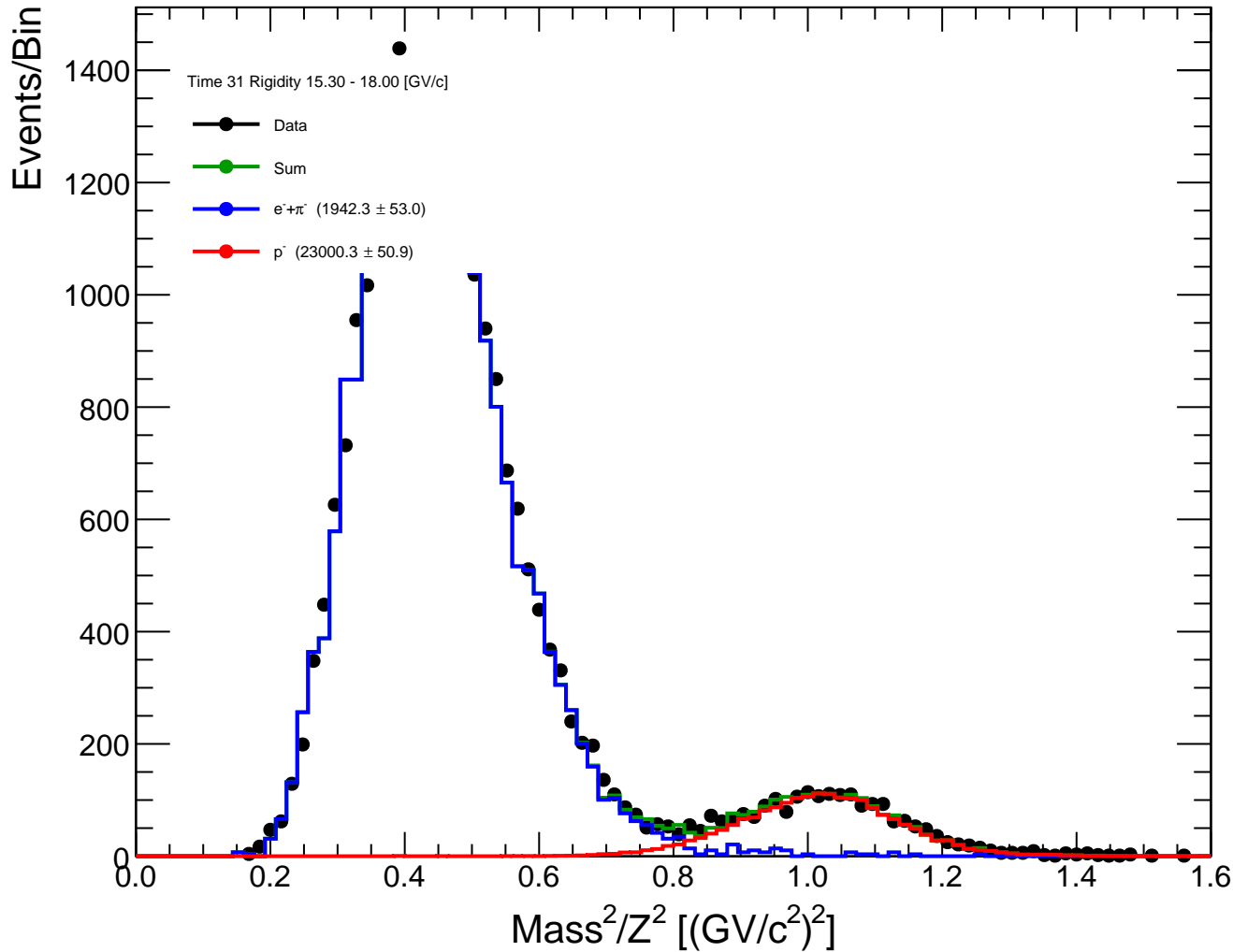




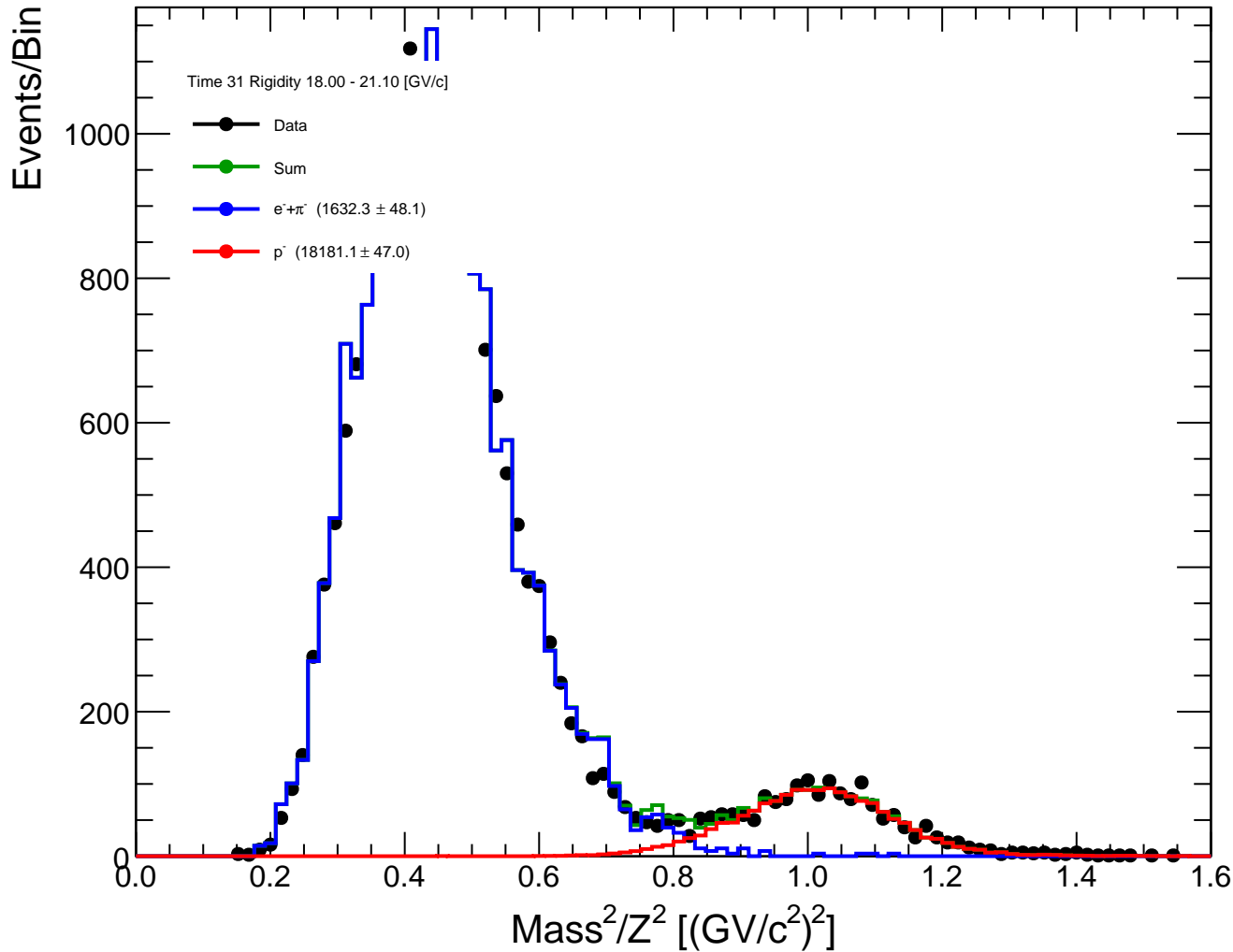


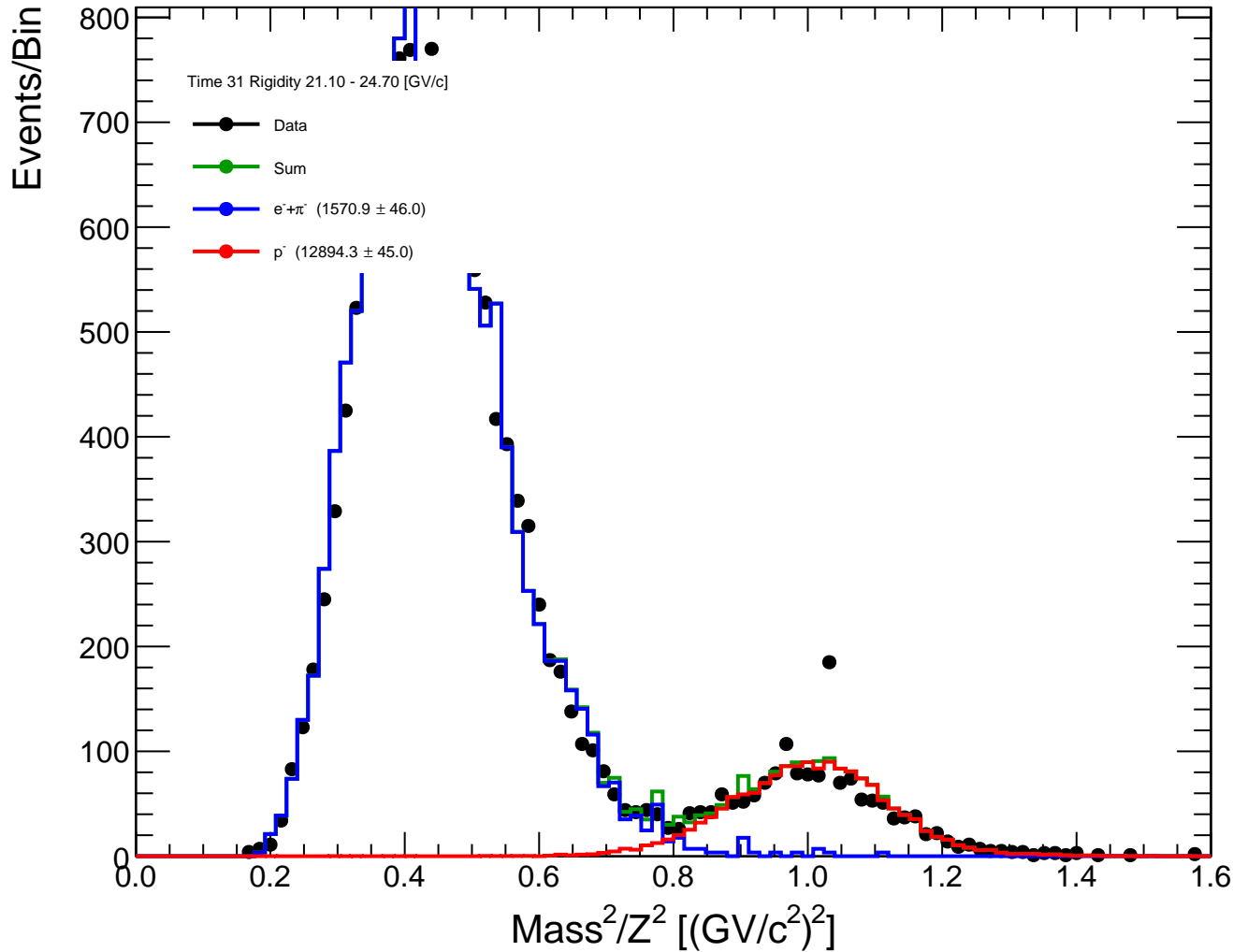


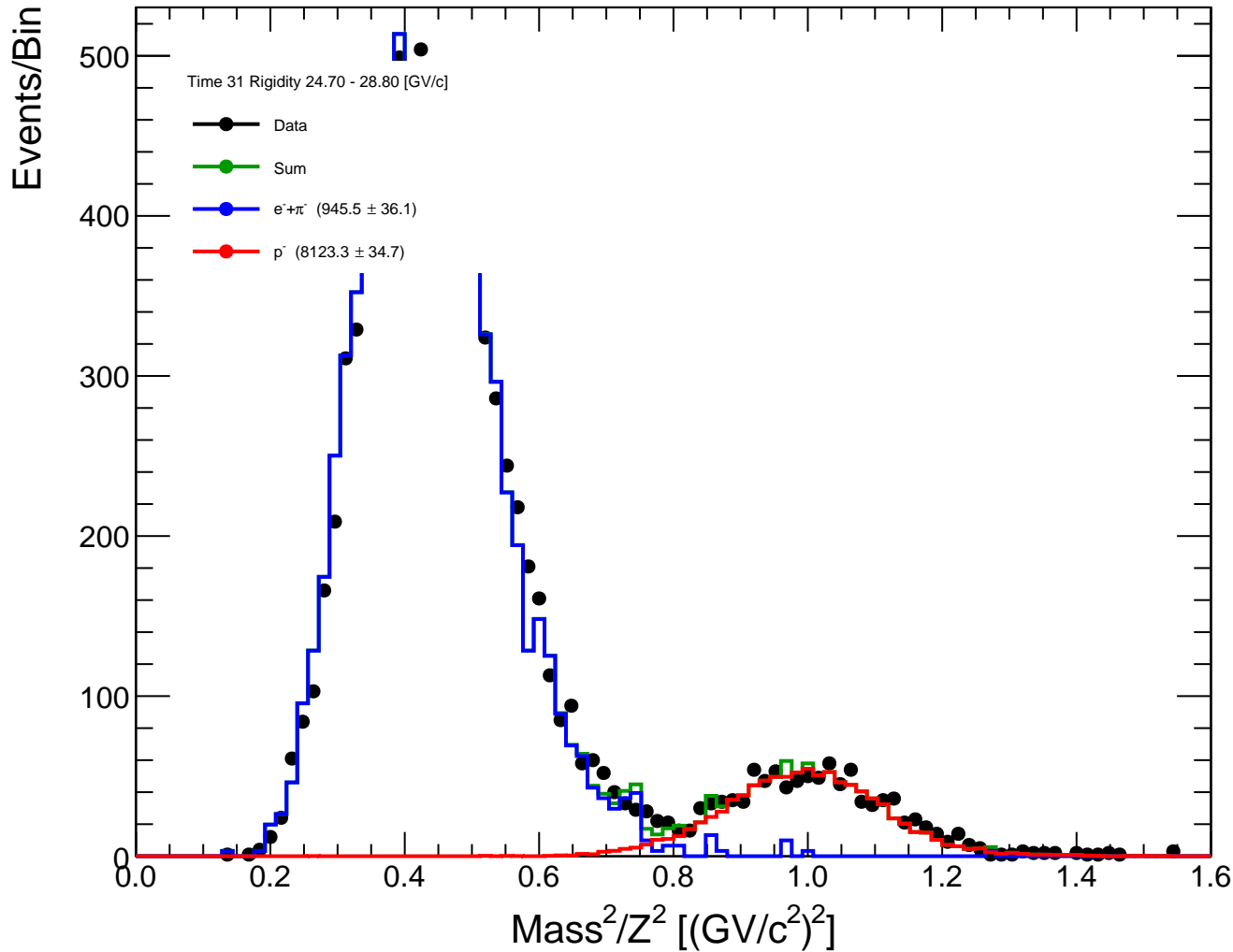




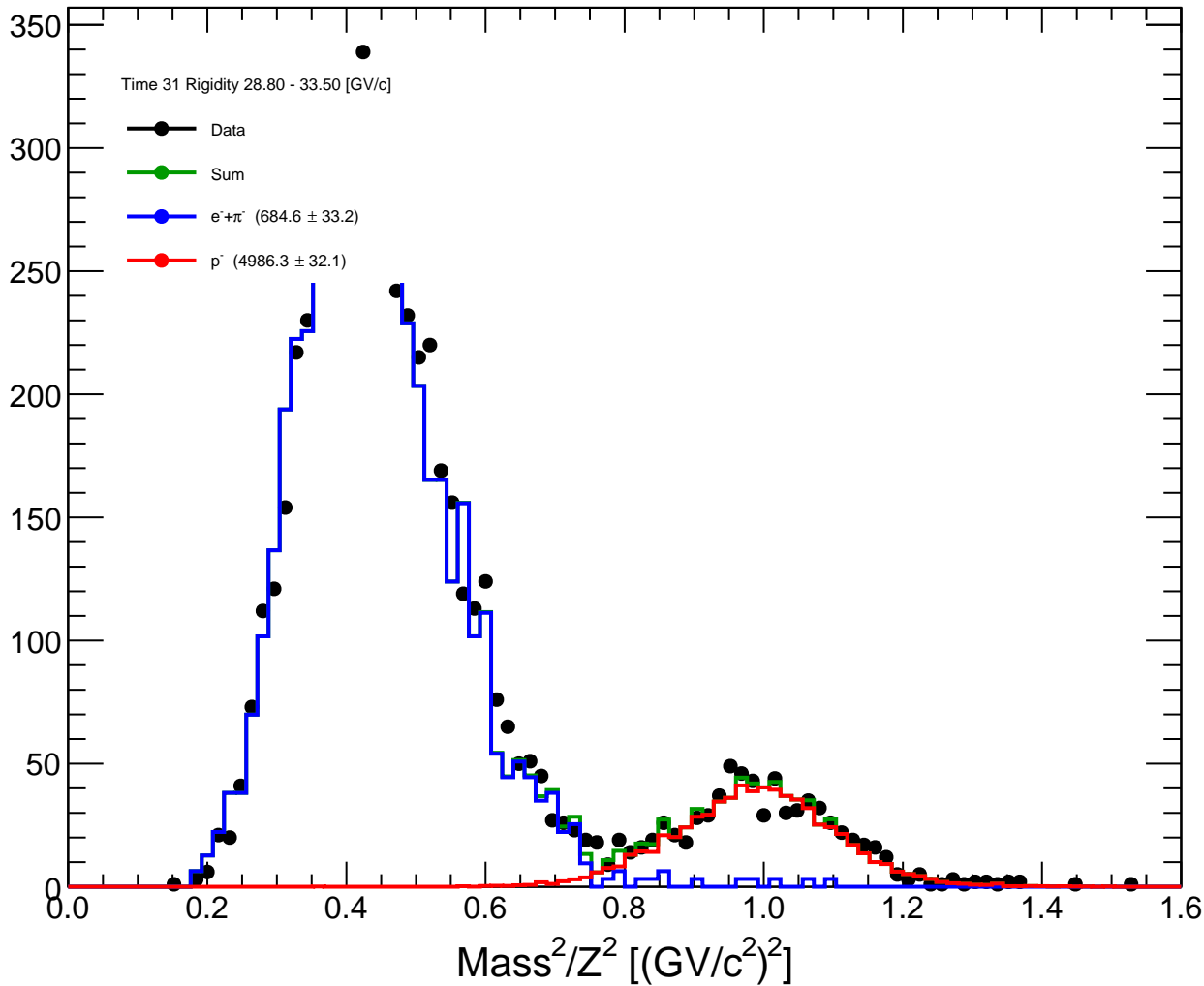


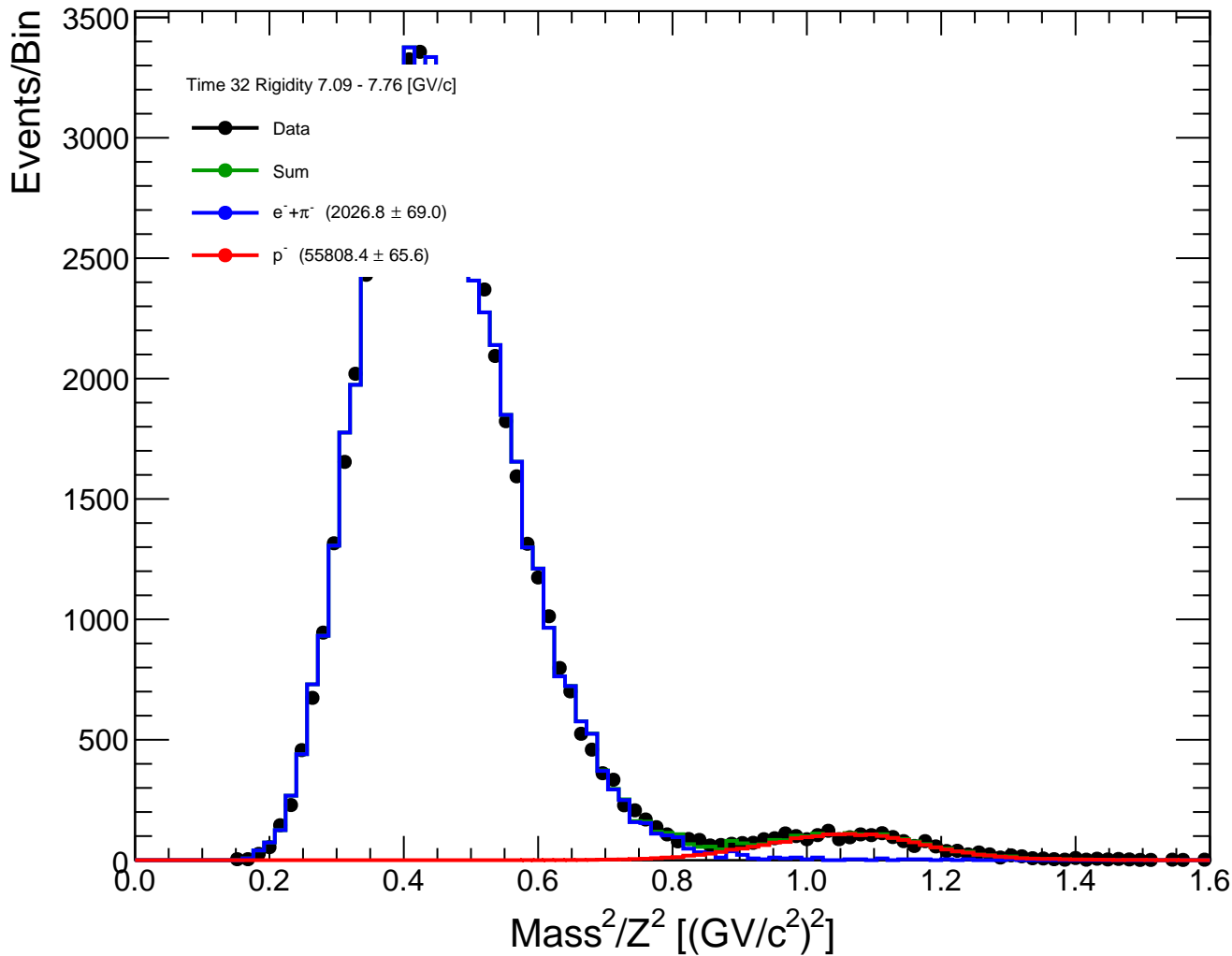


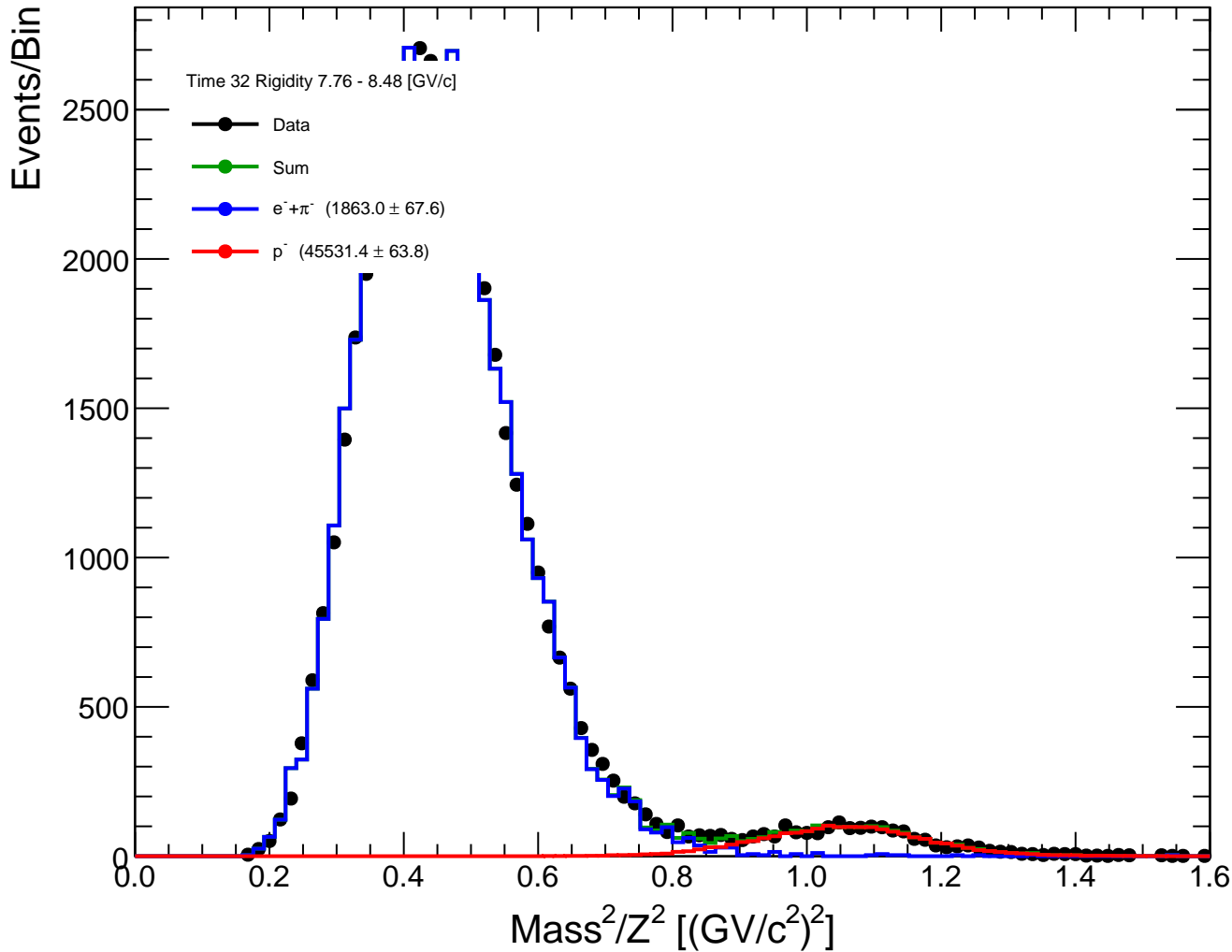


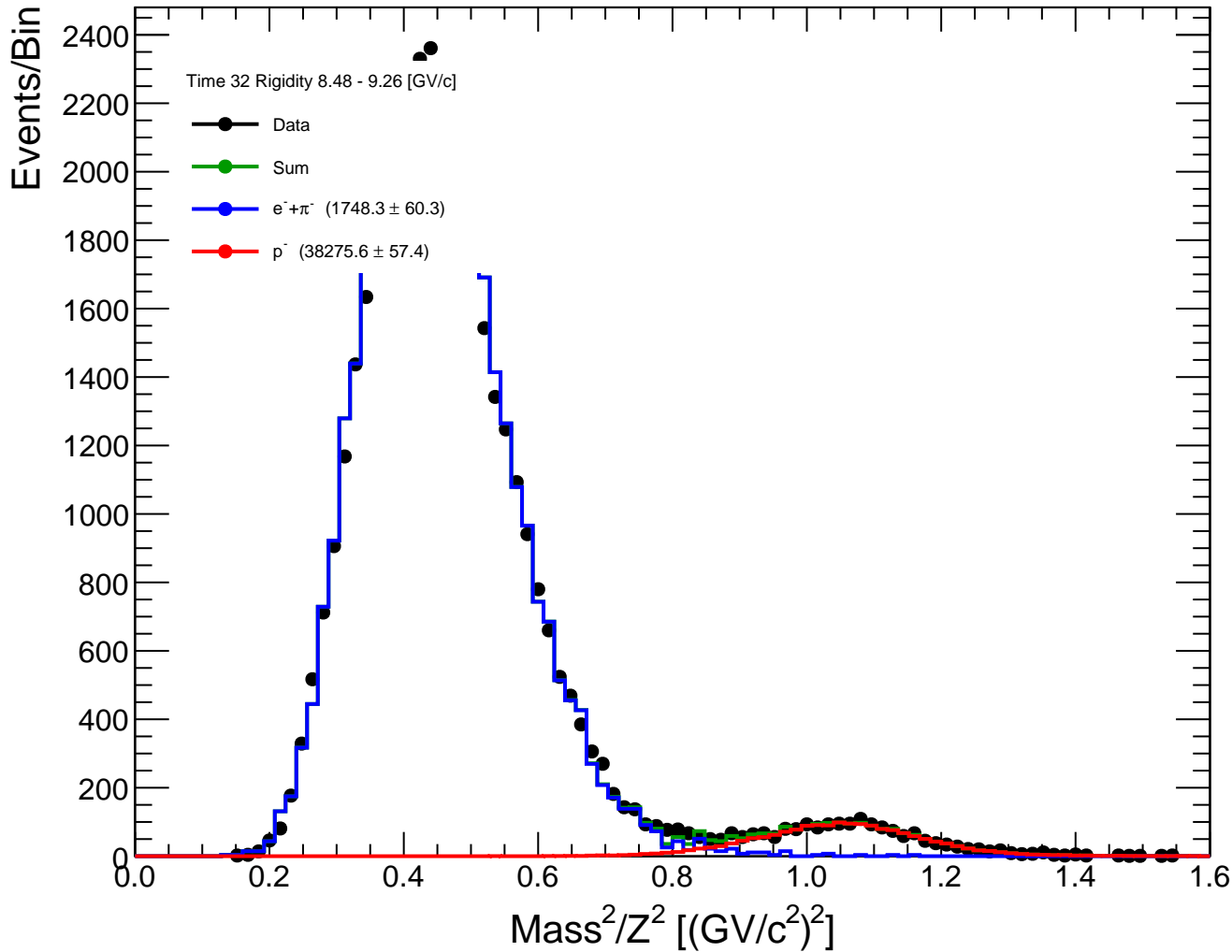


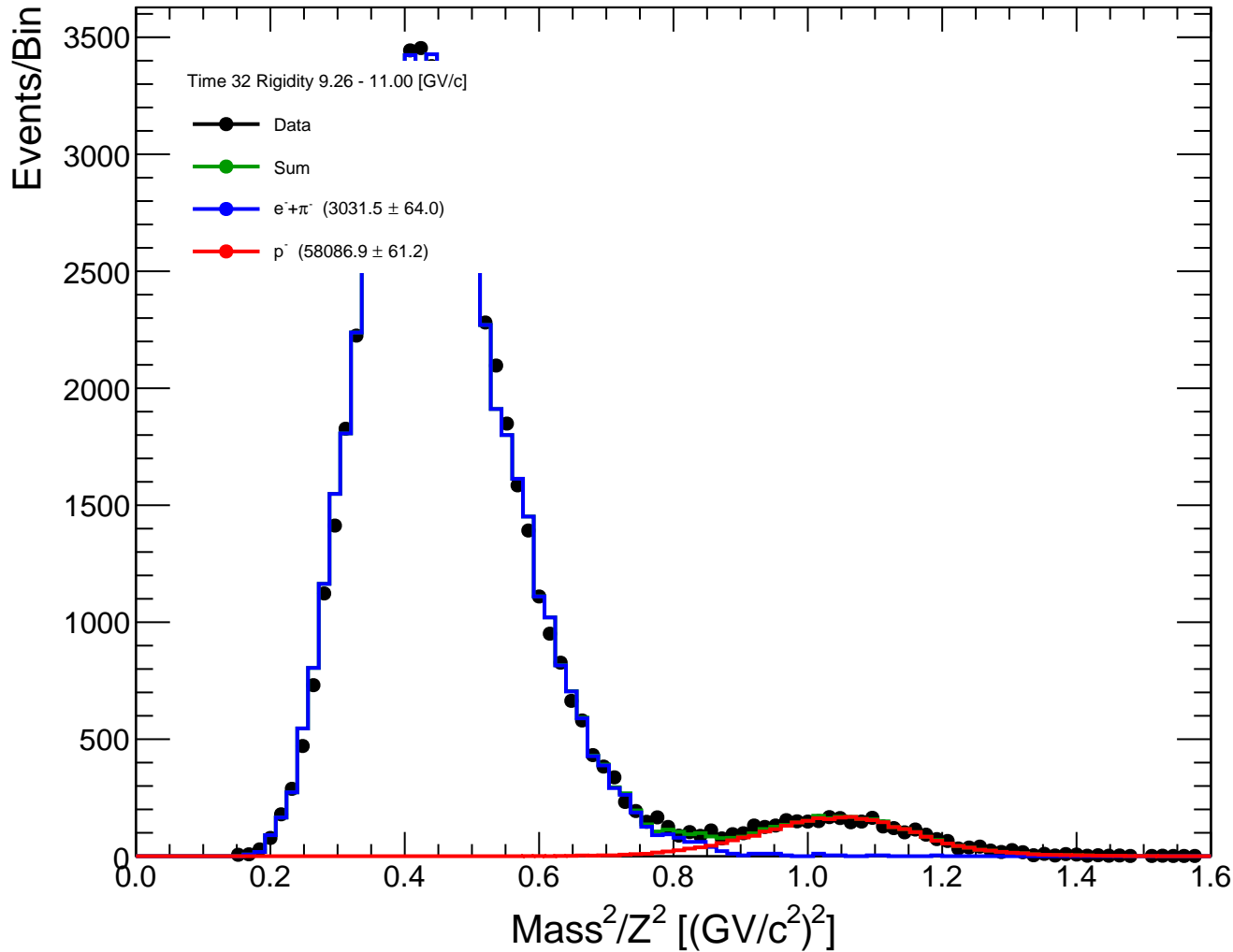
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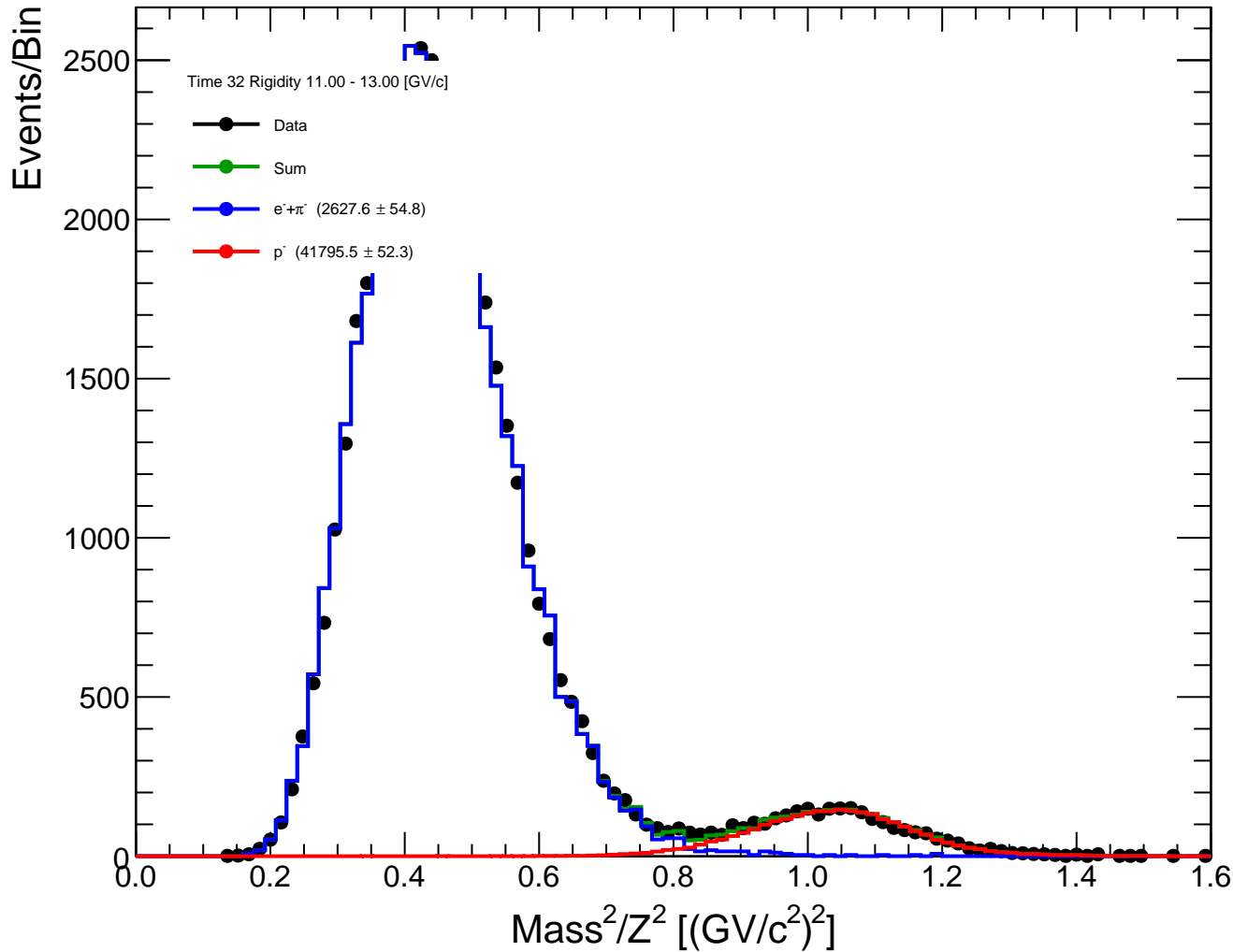


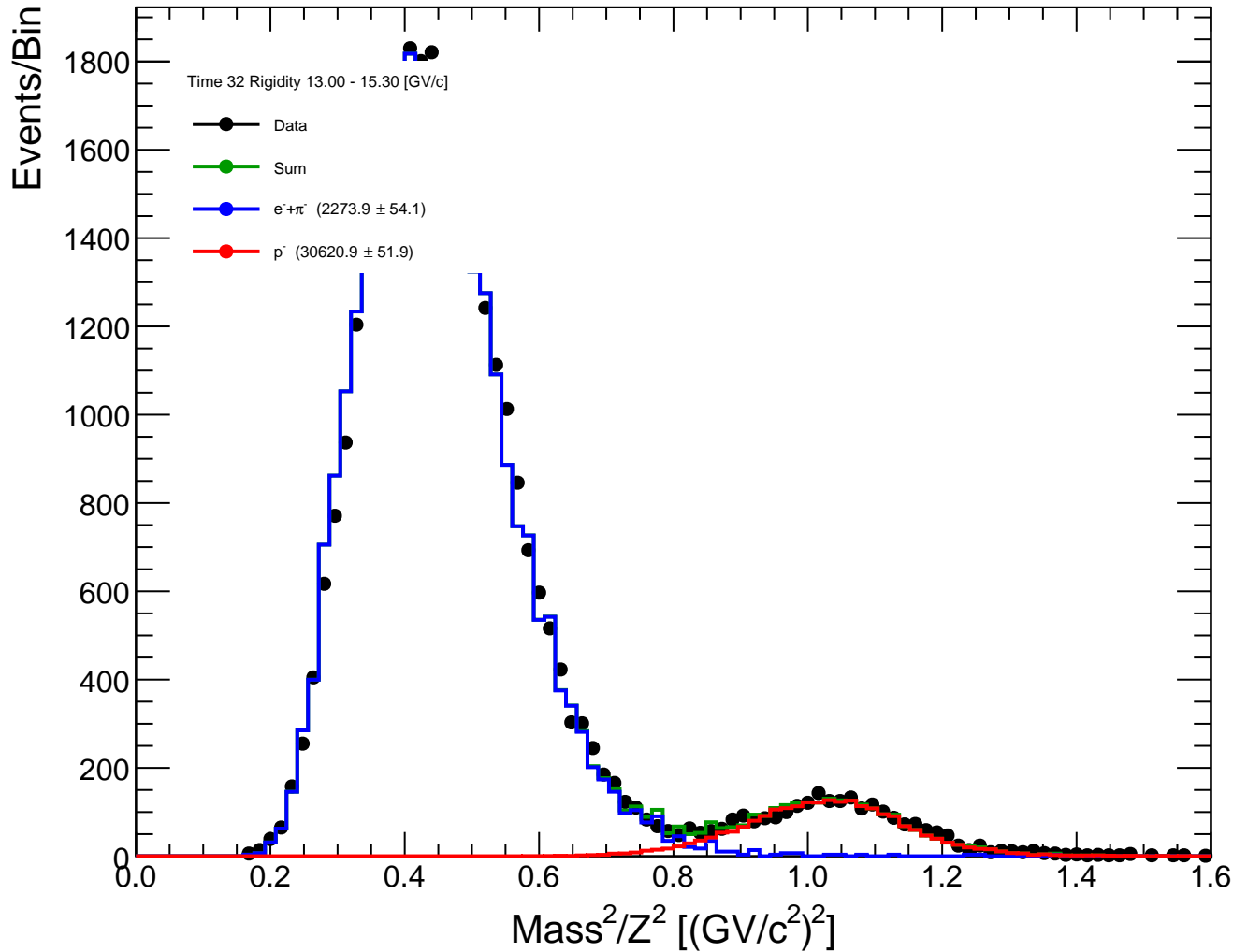


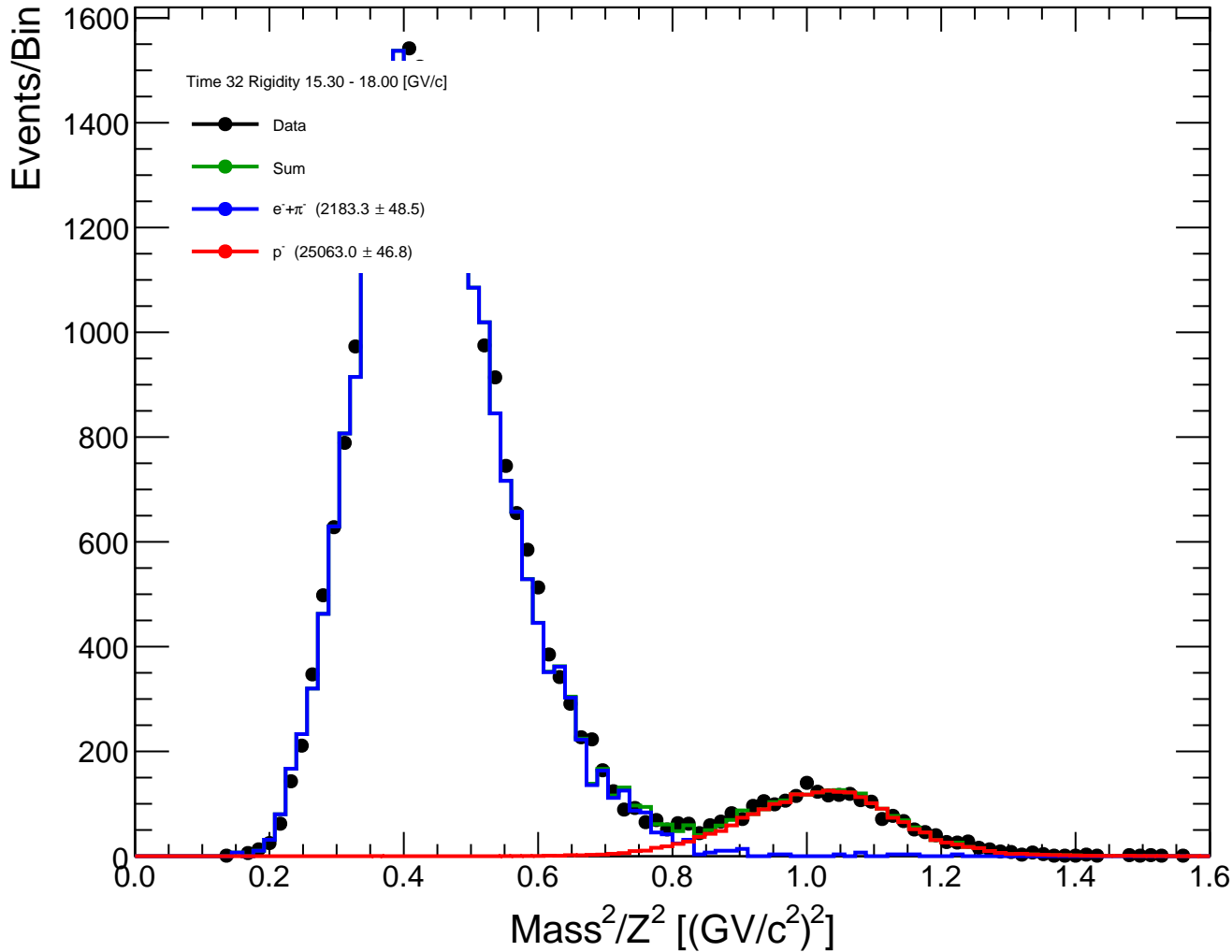


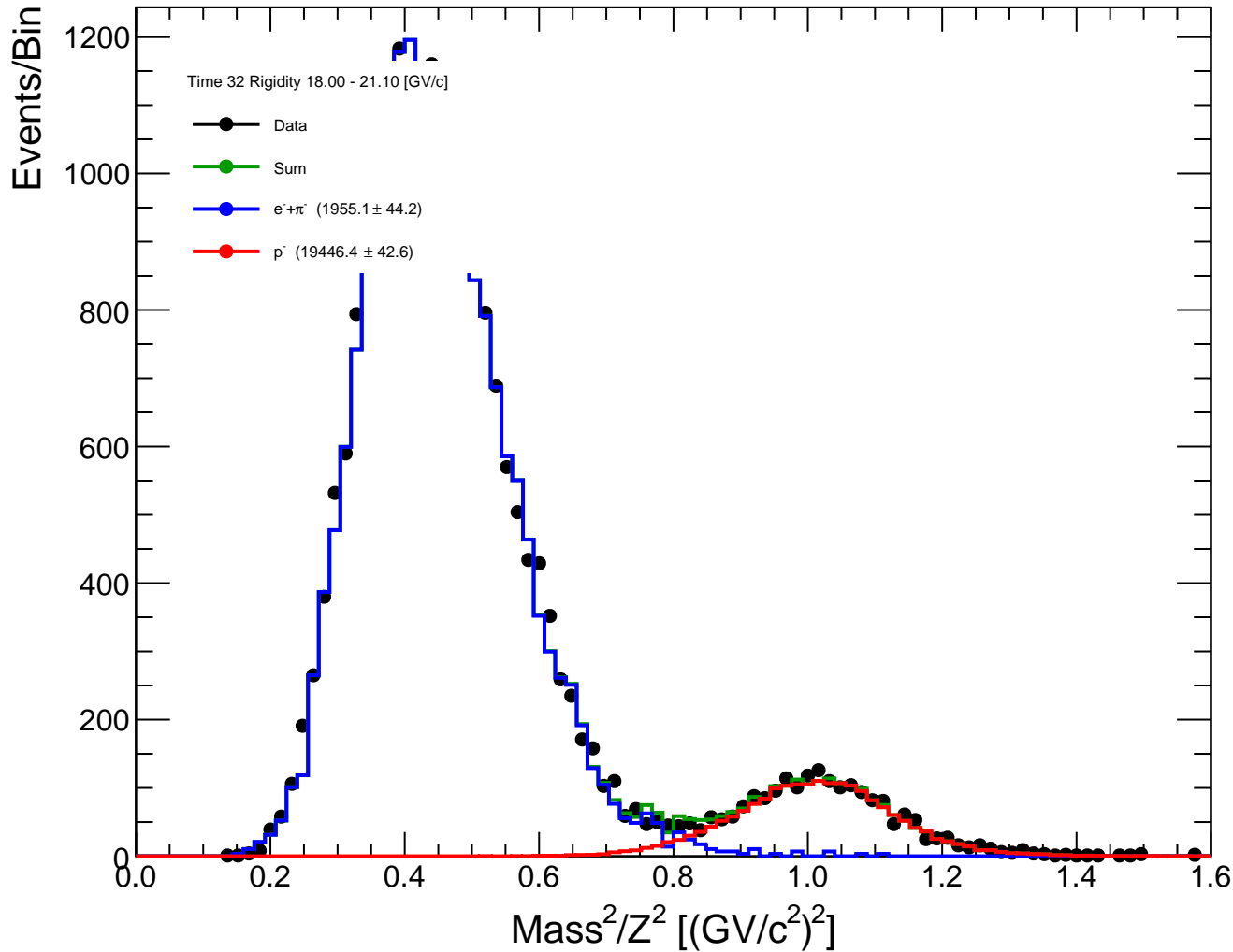


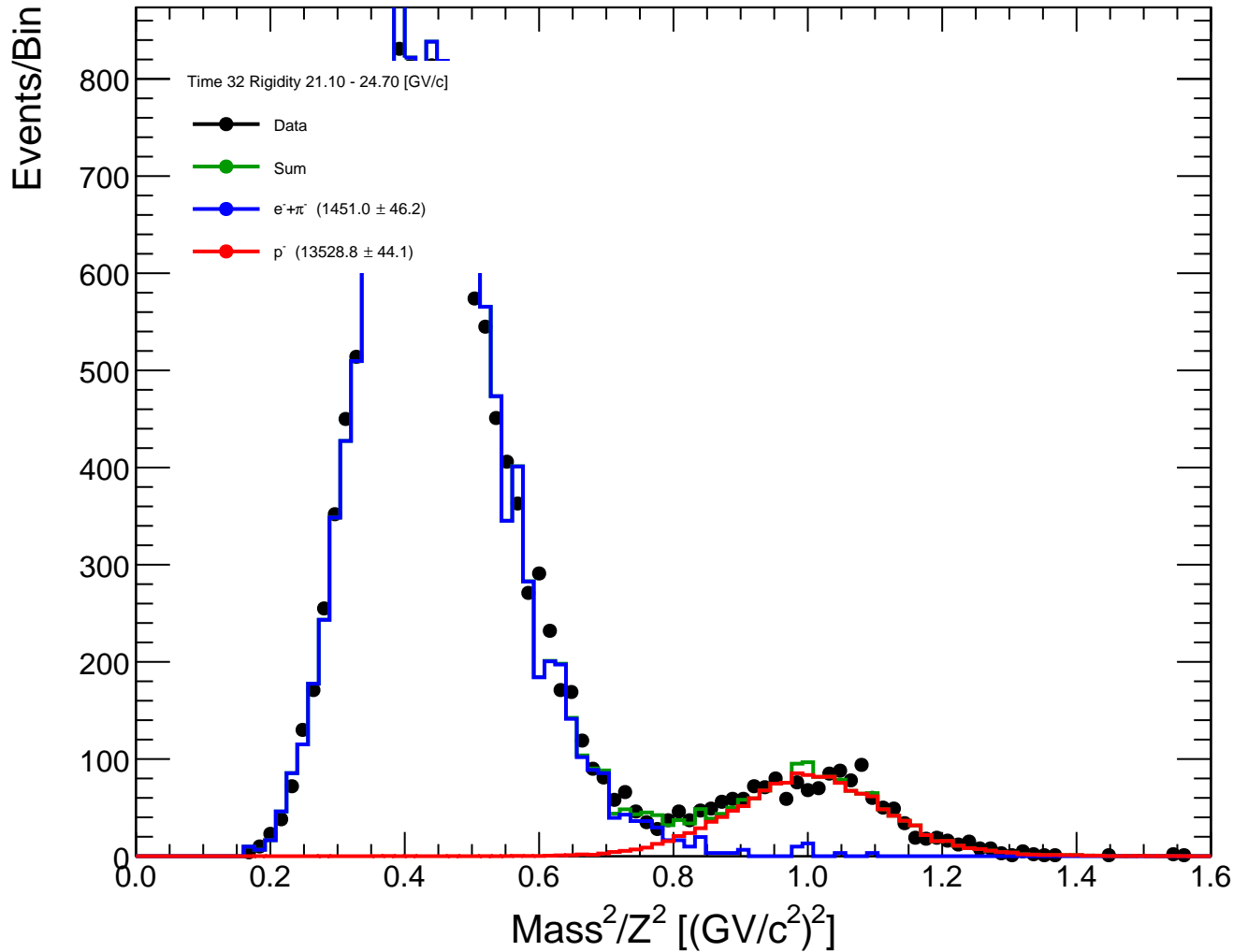


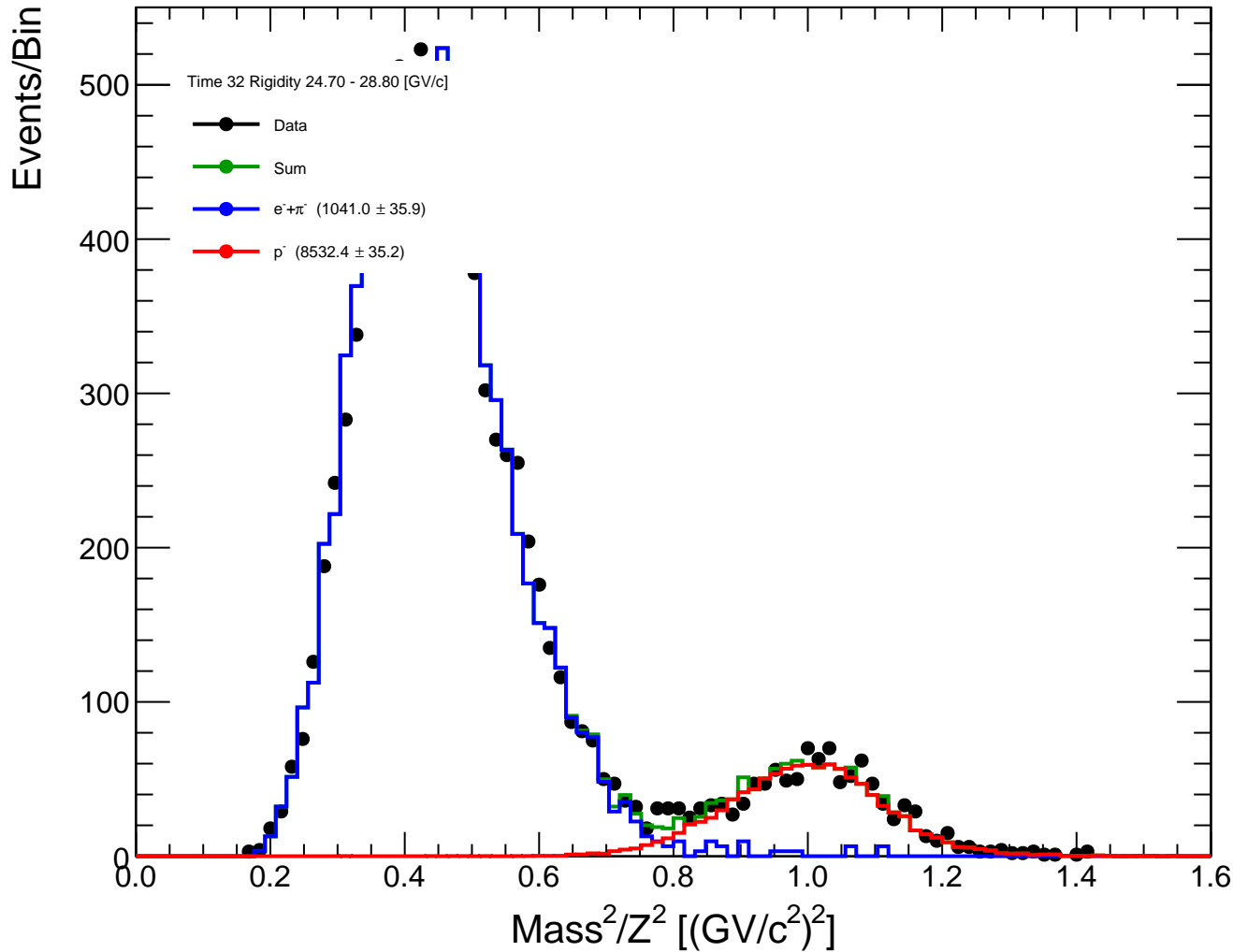


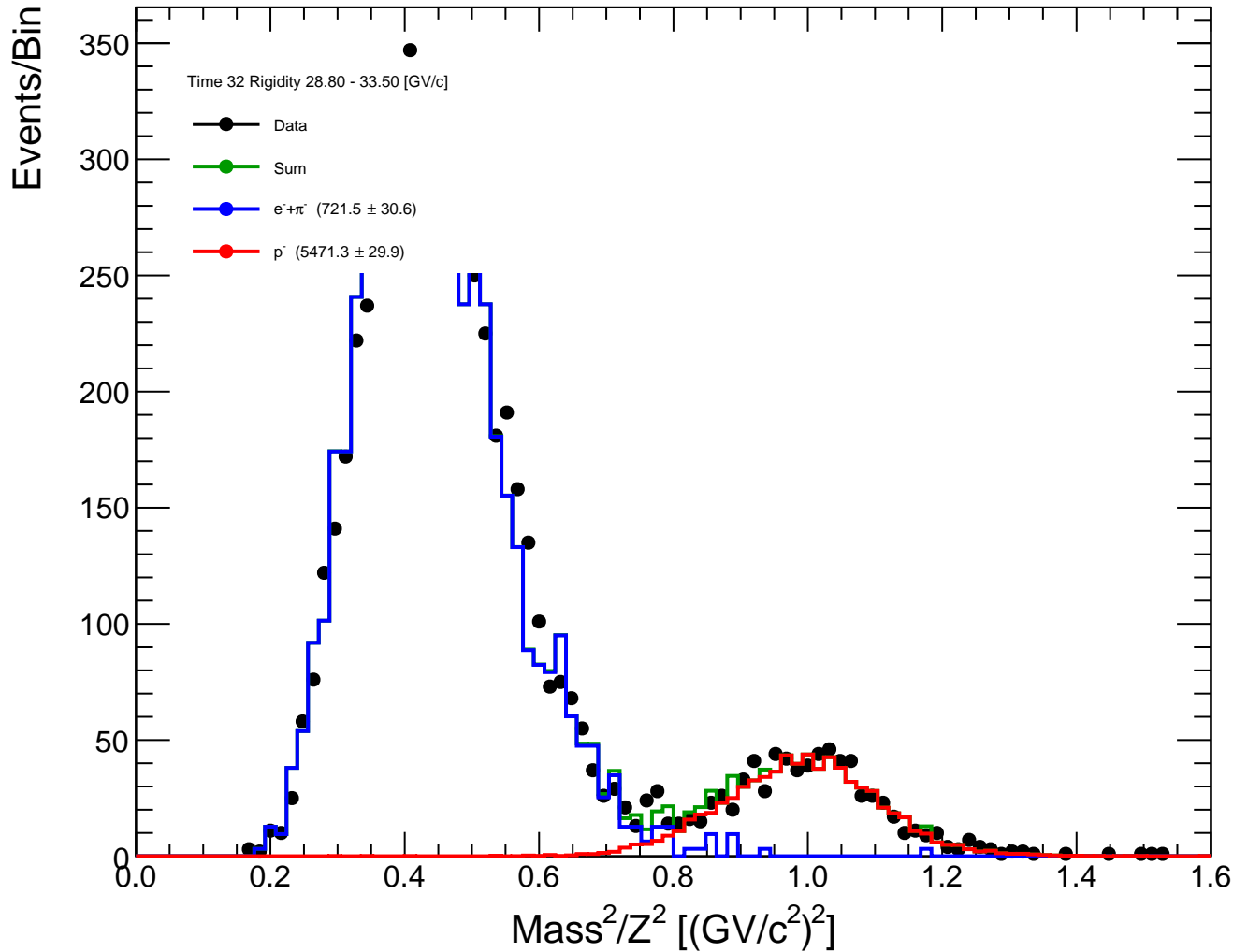


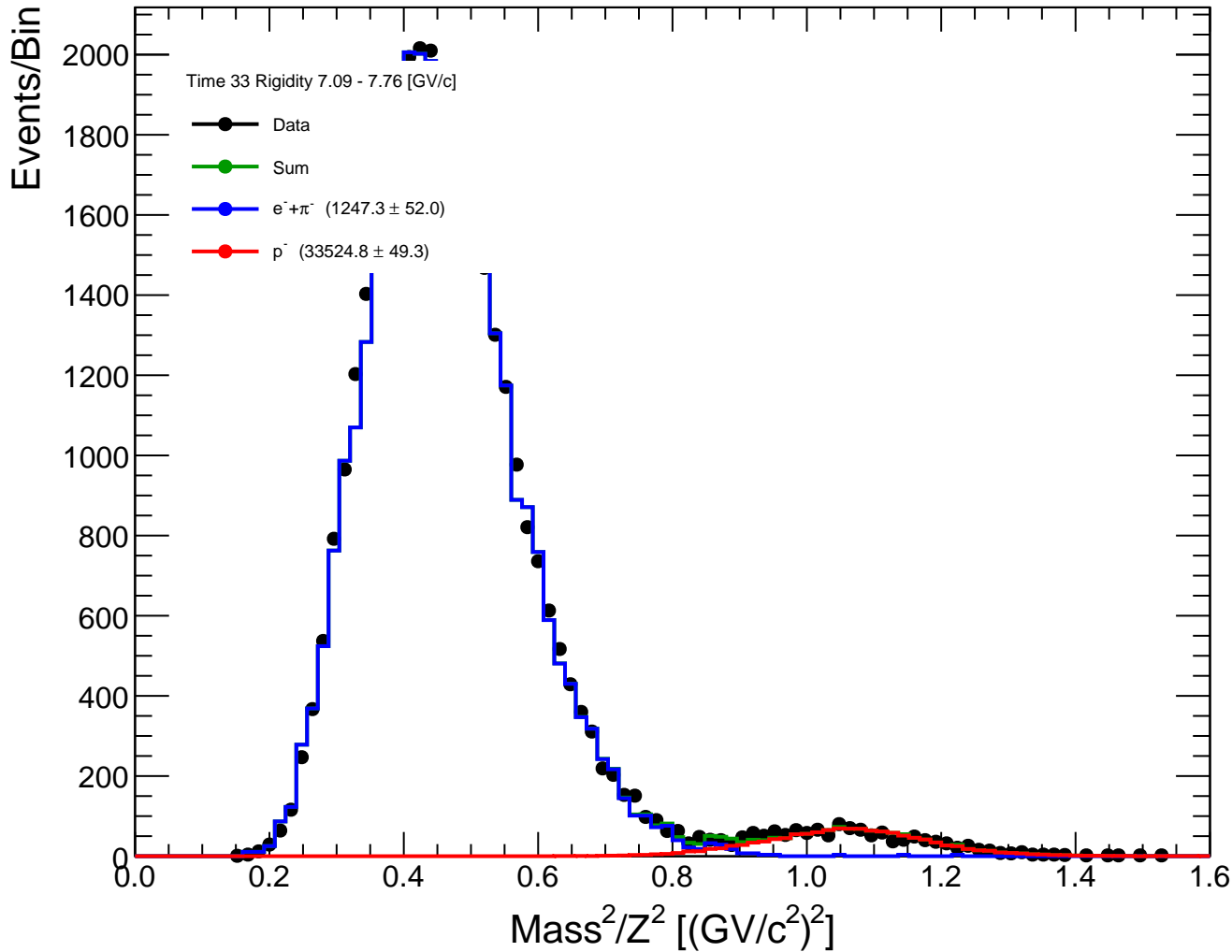




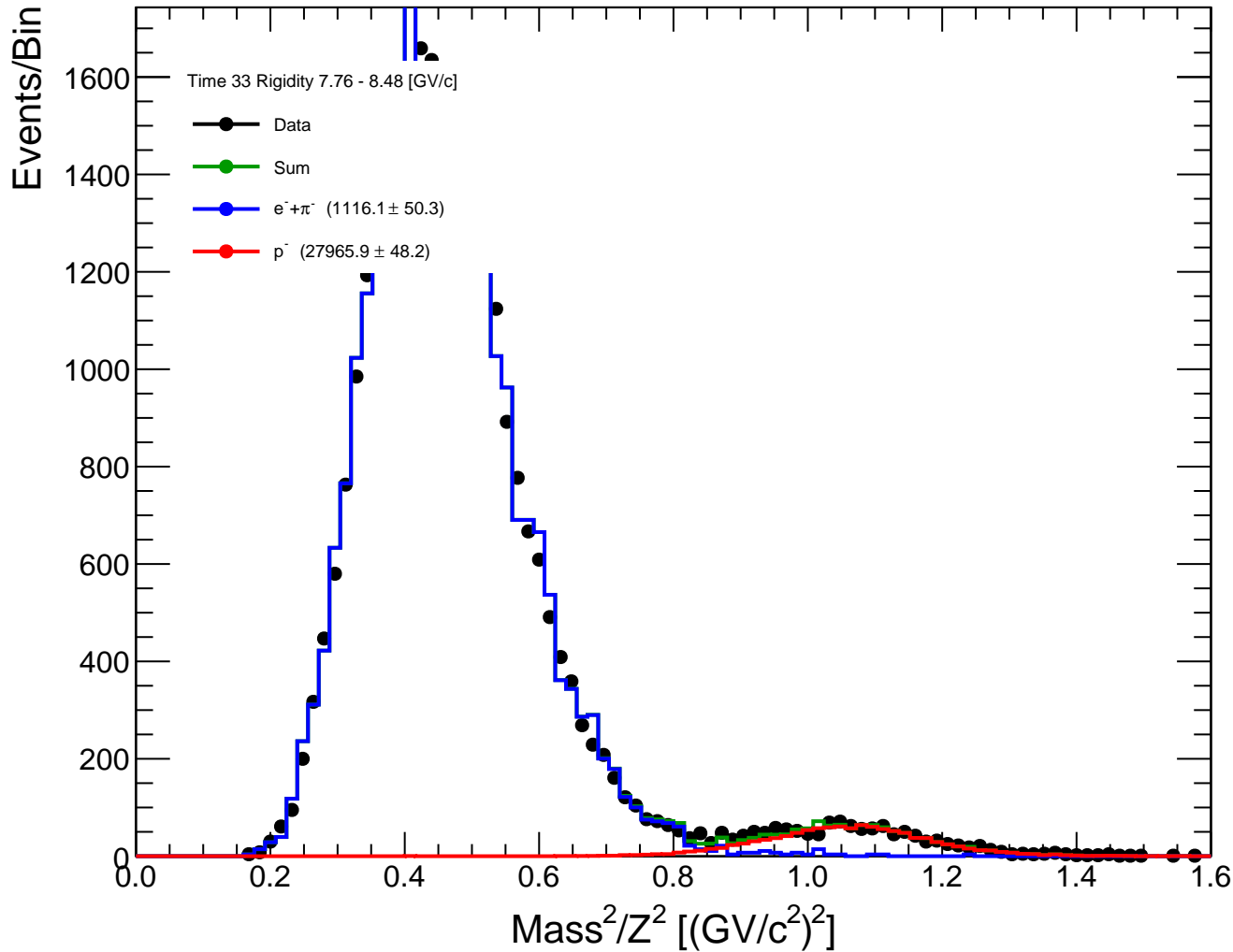


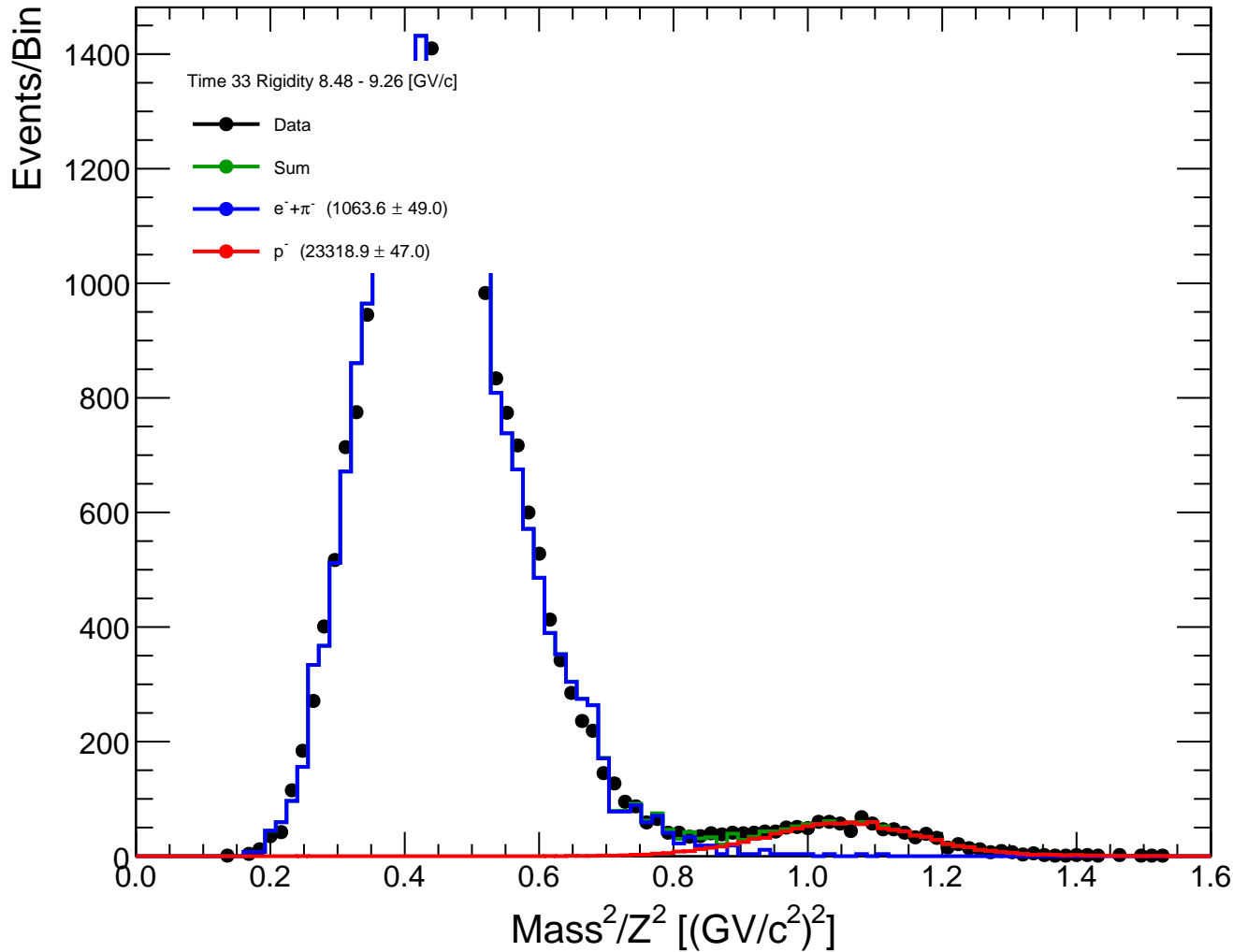


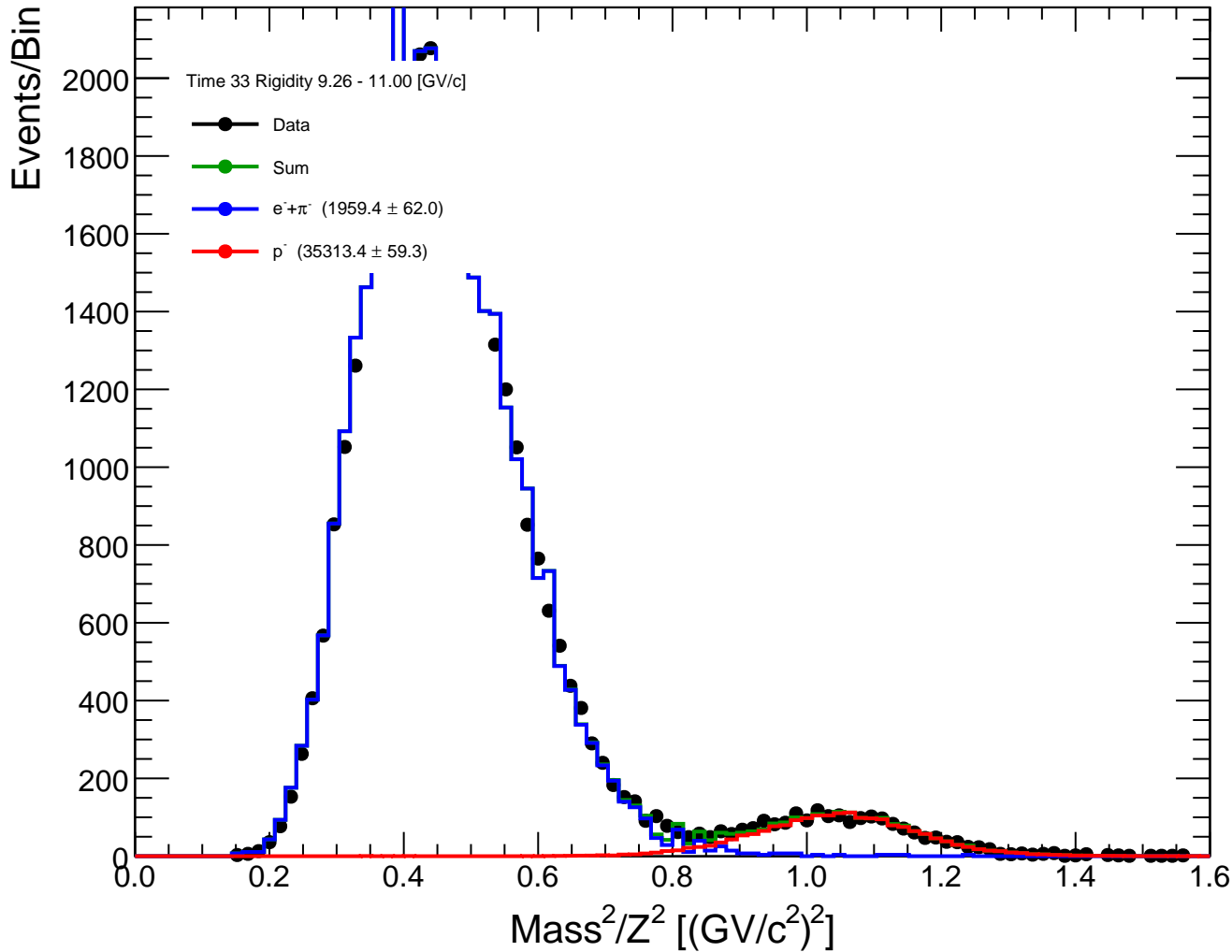


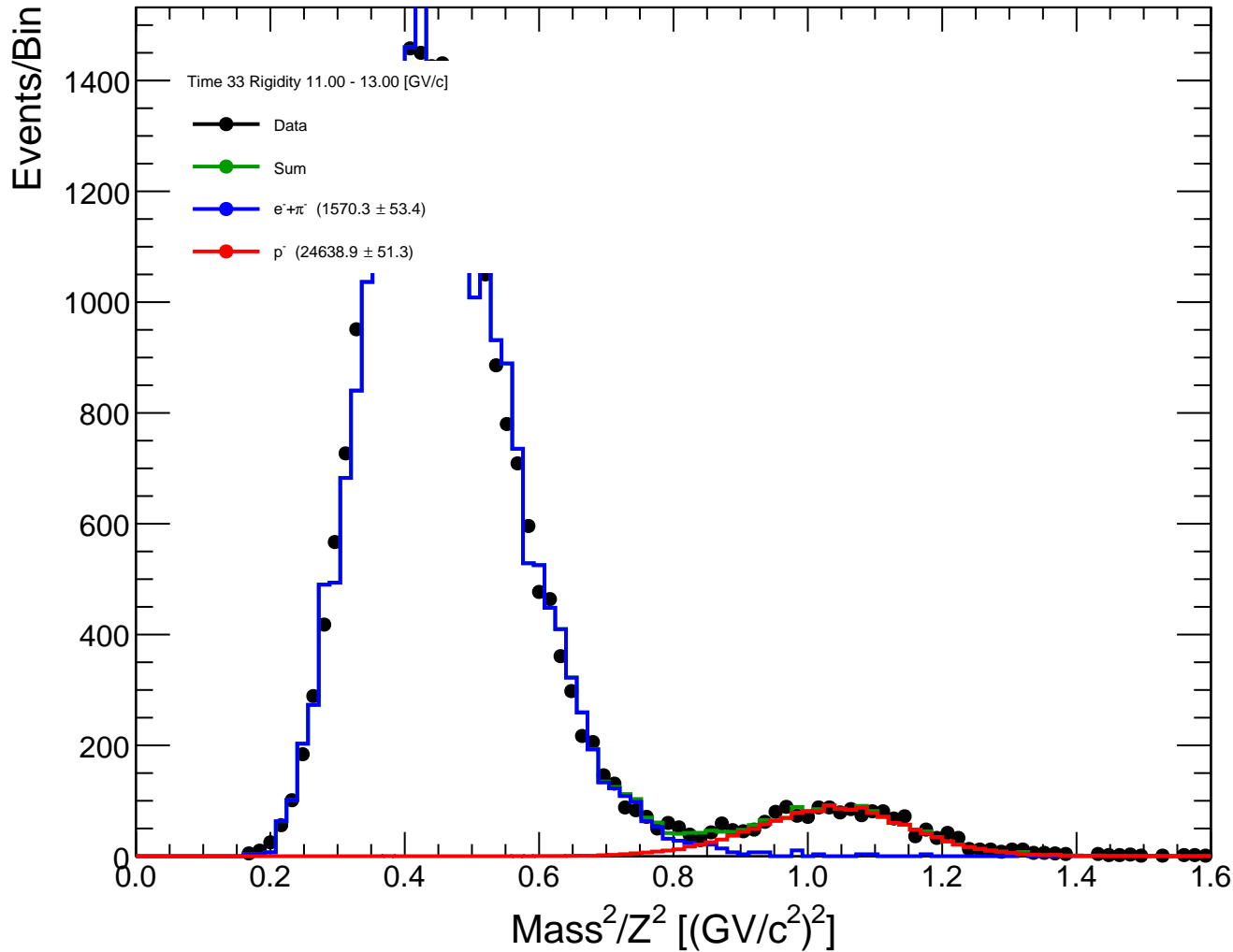


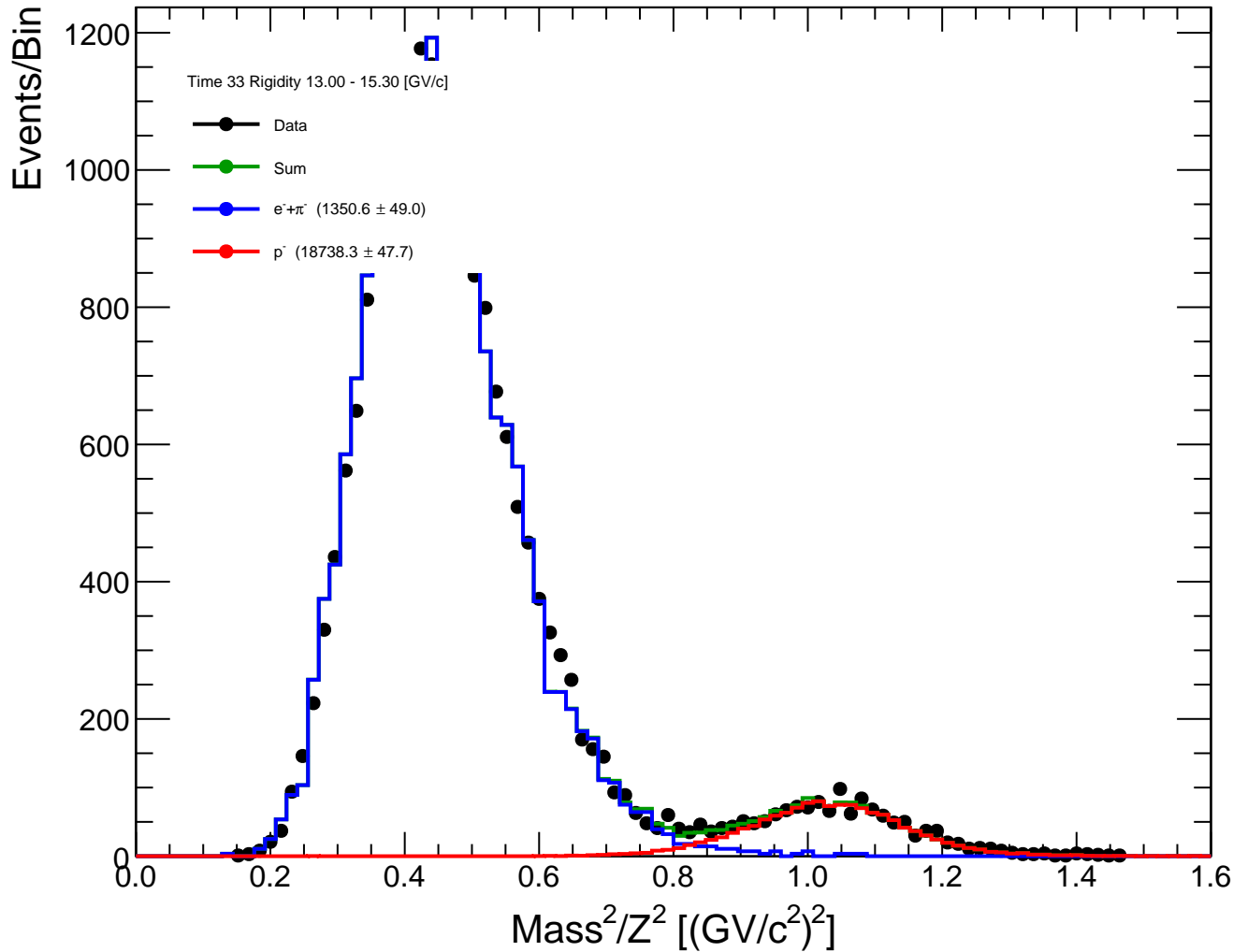


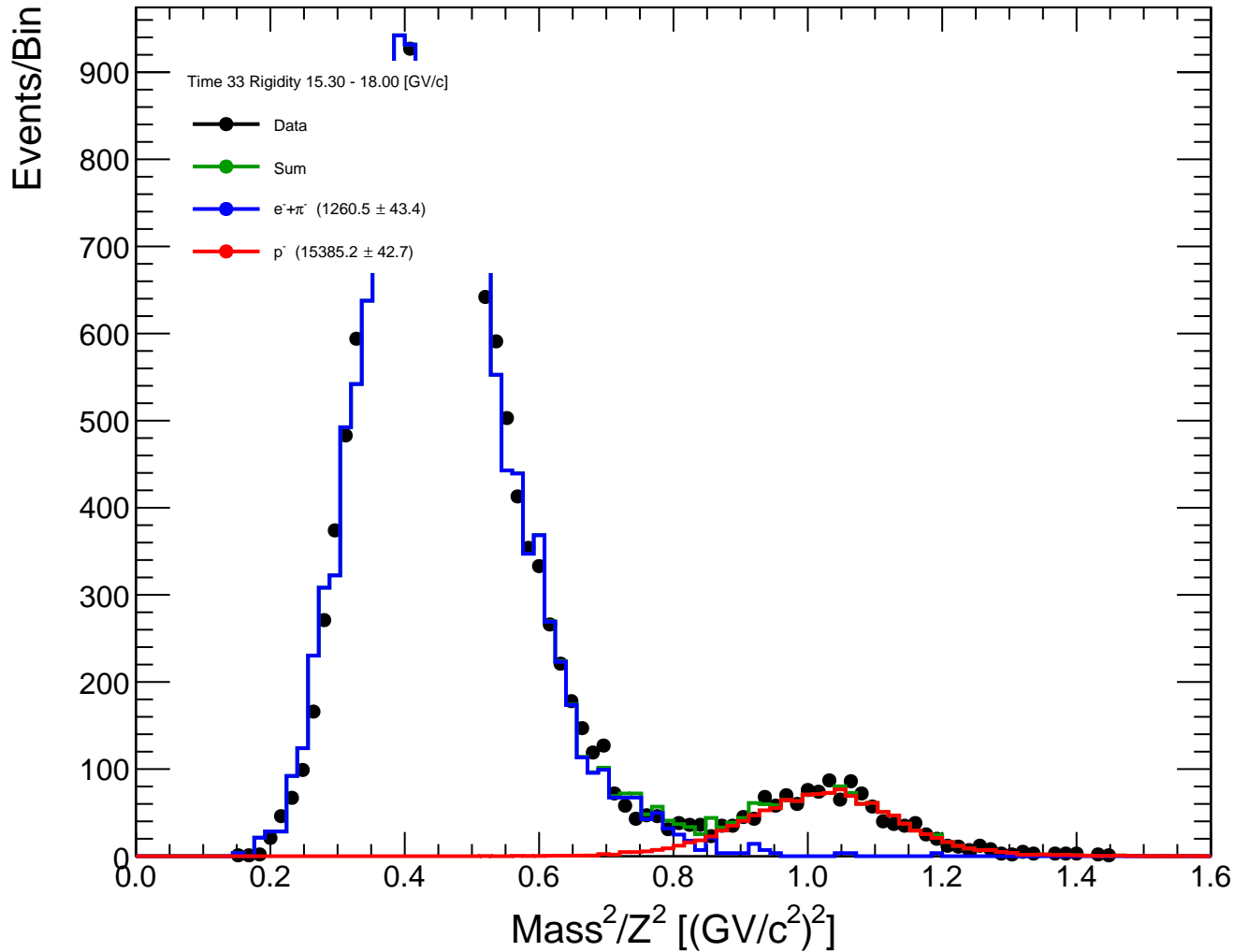


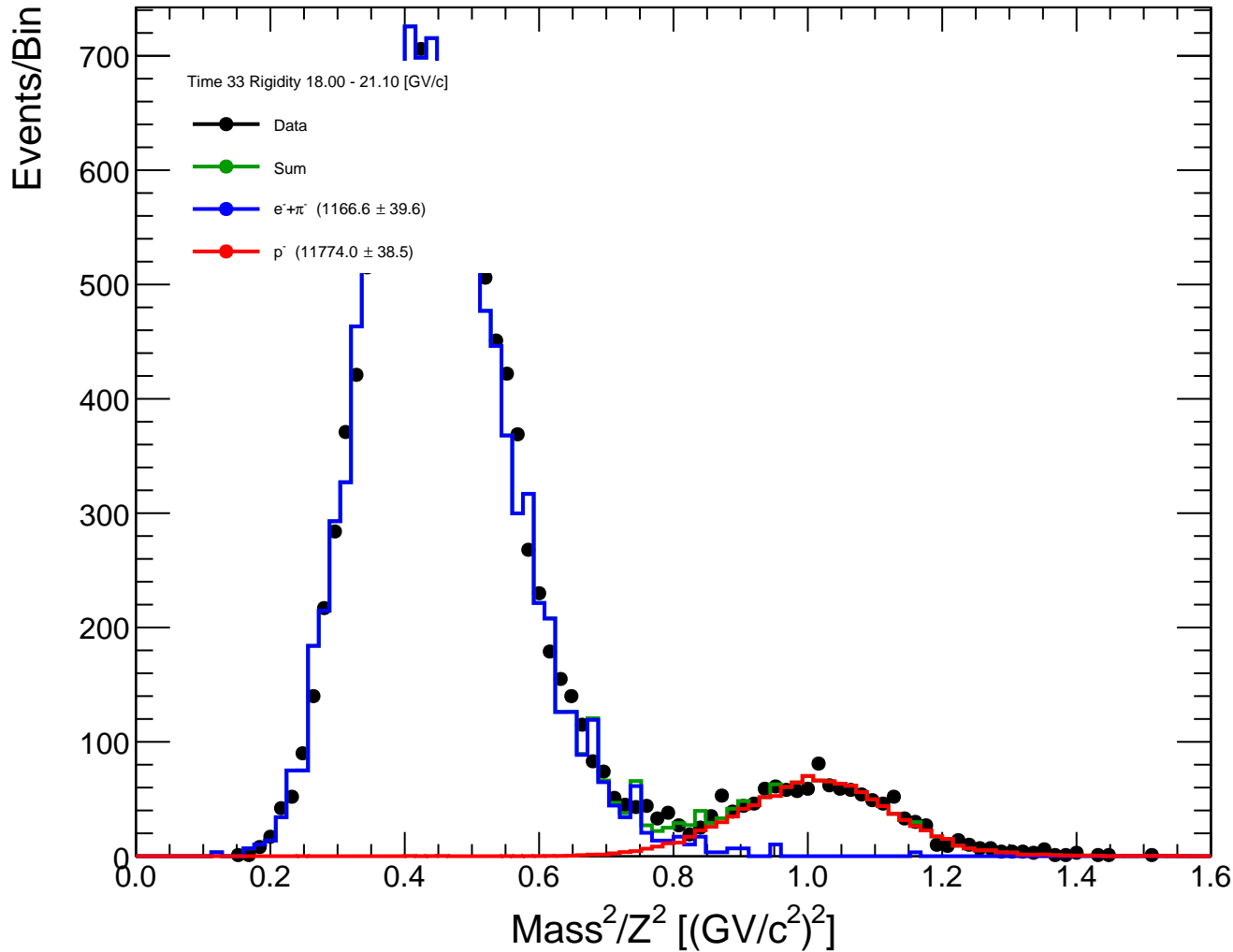


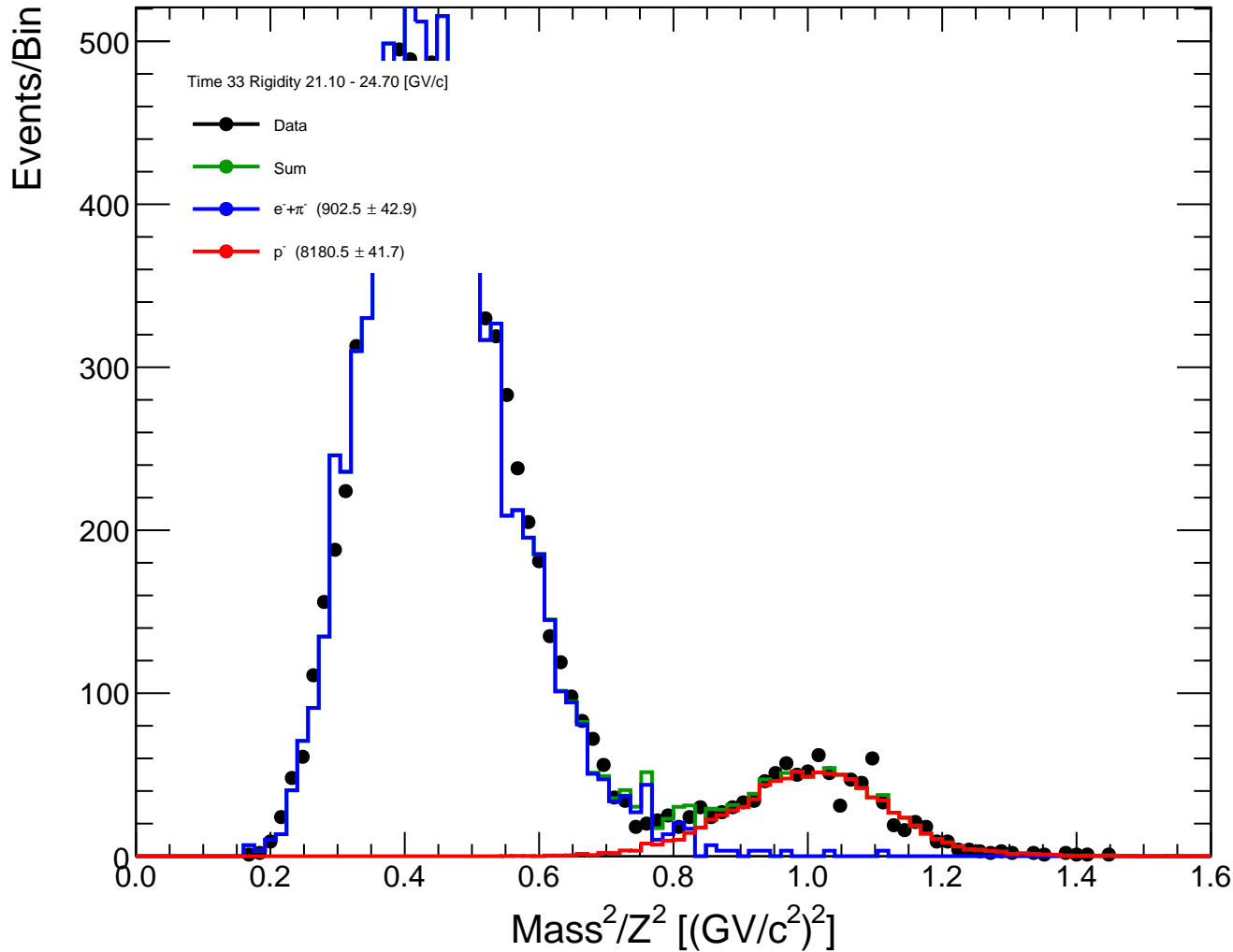






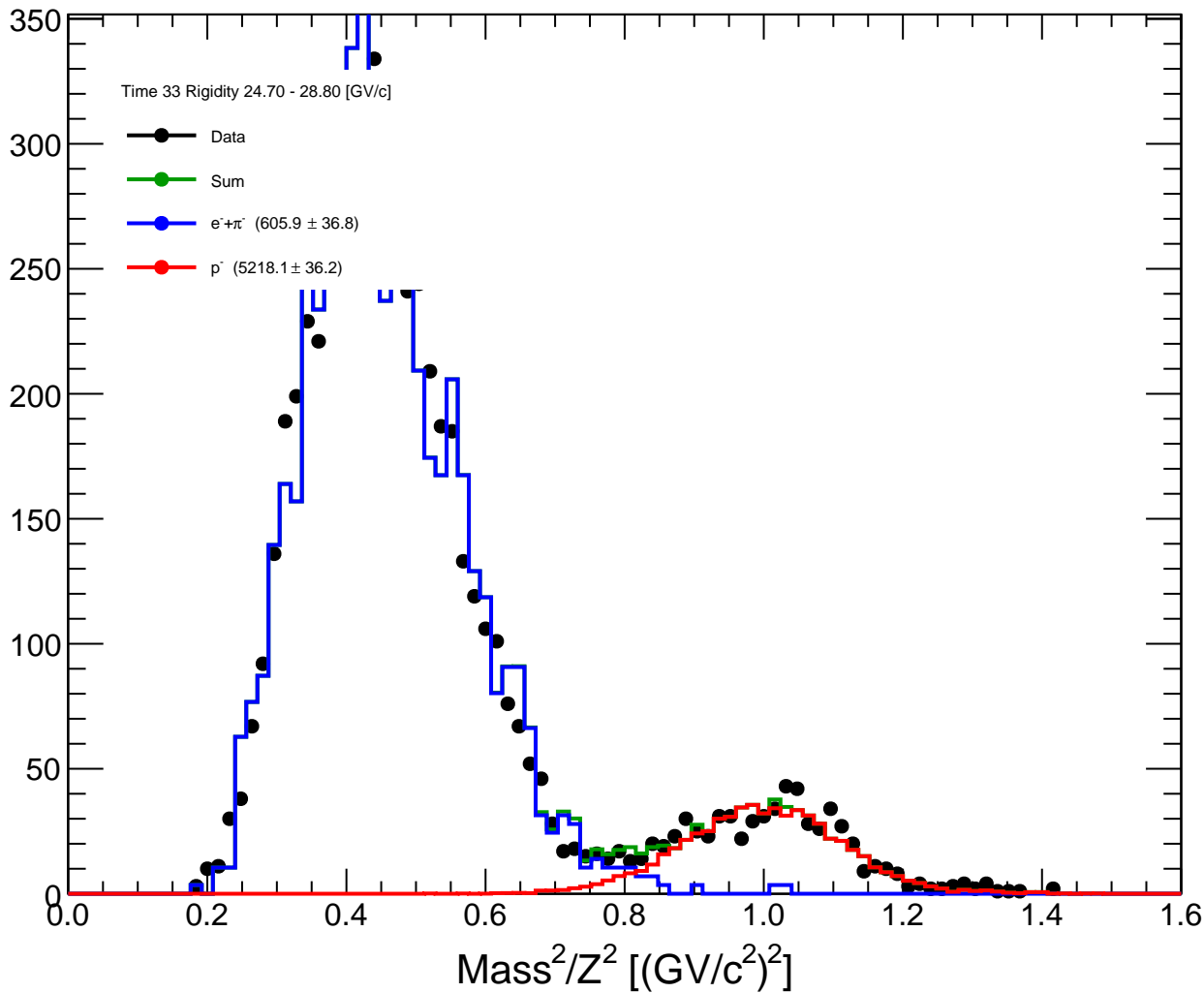




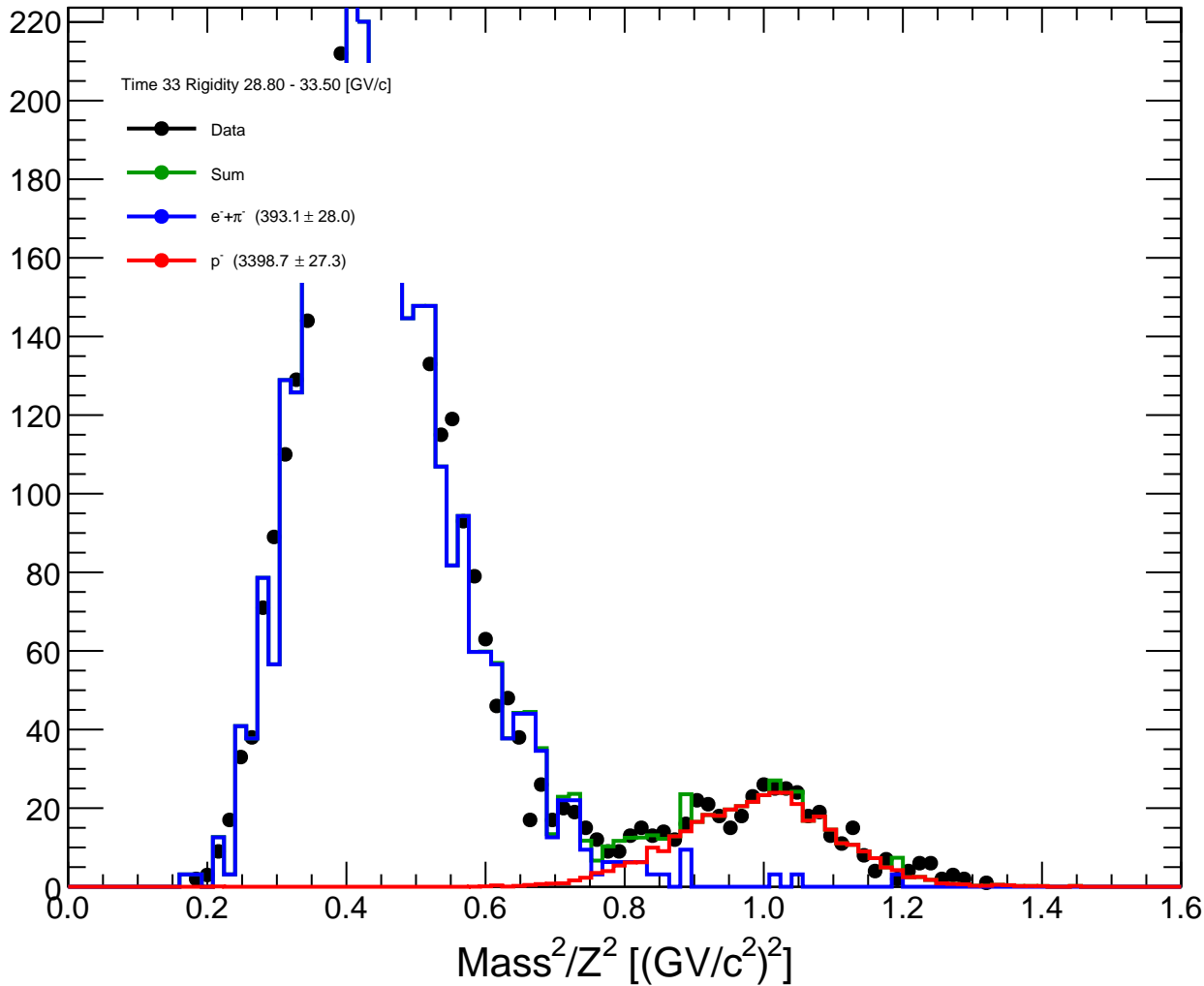


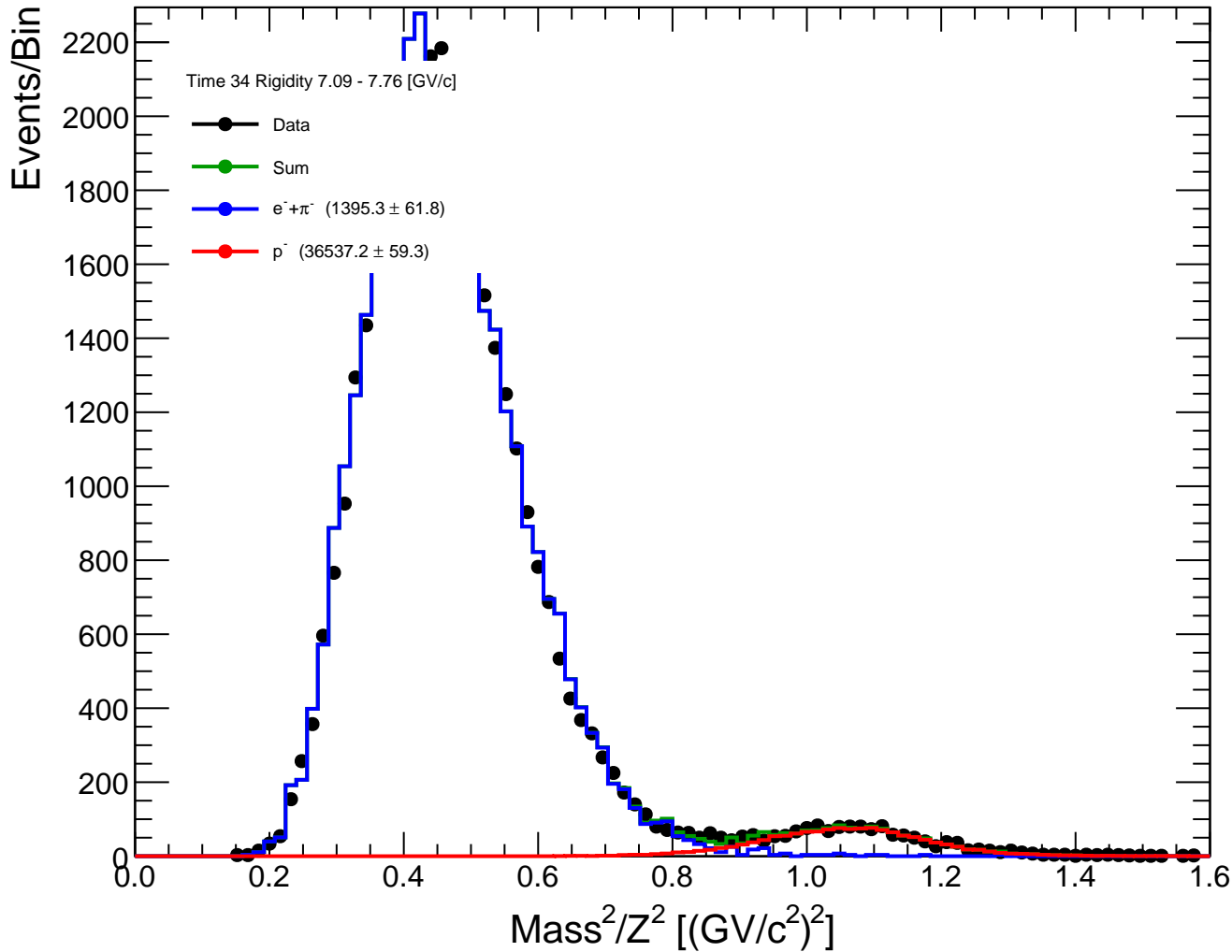


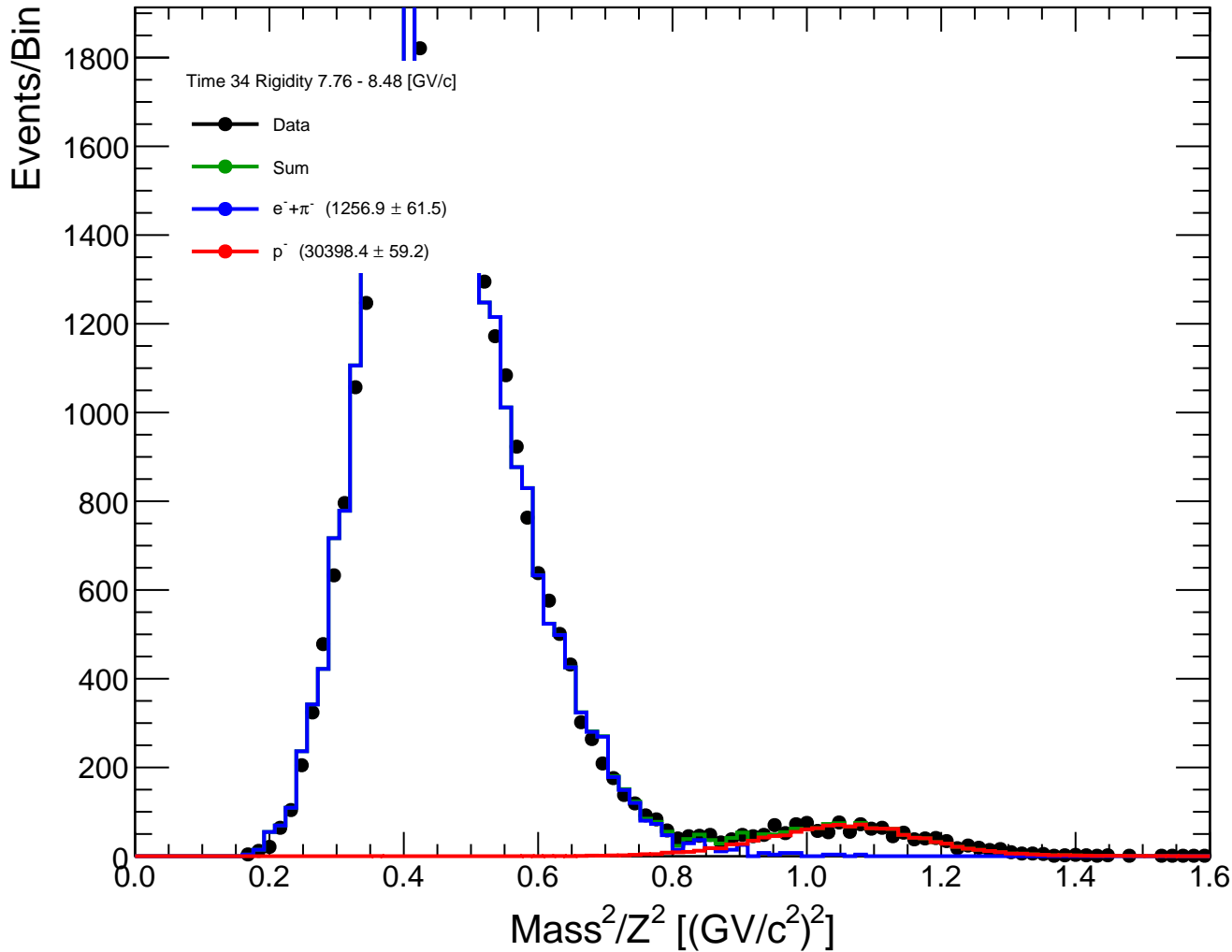
Events/Bin

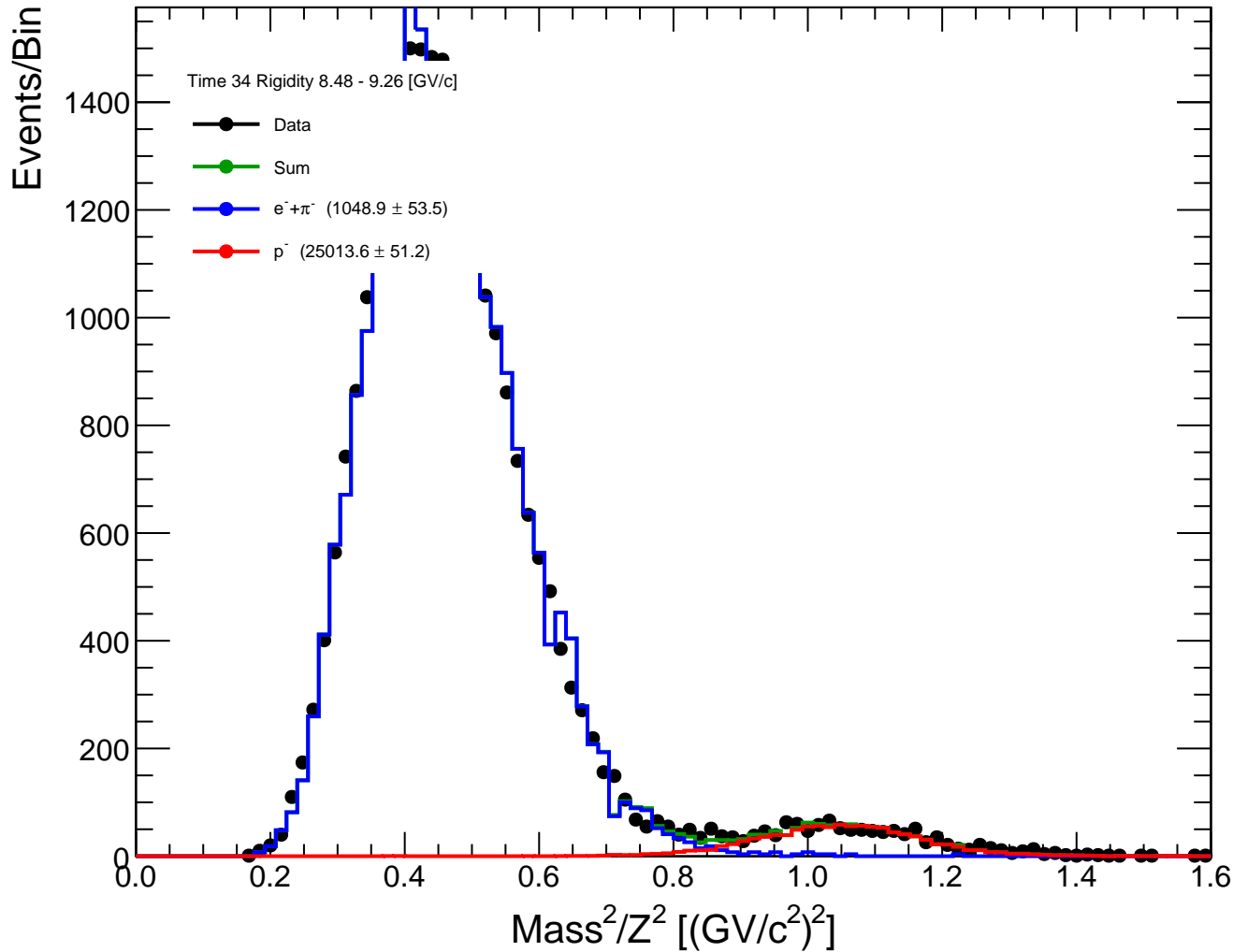


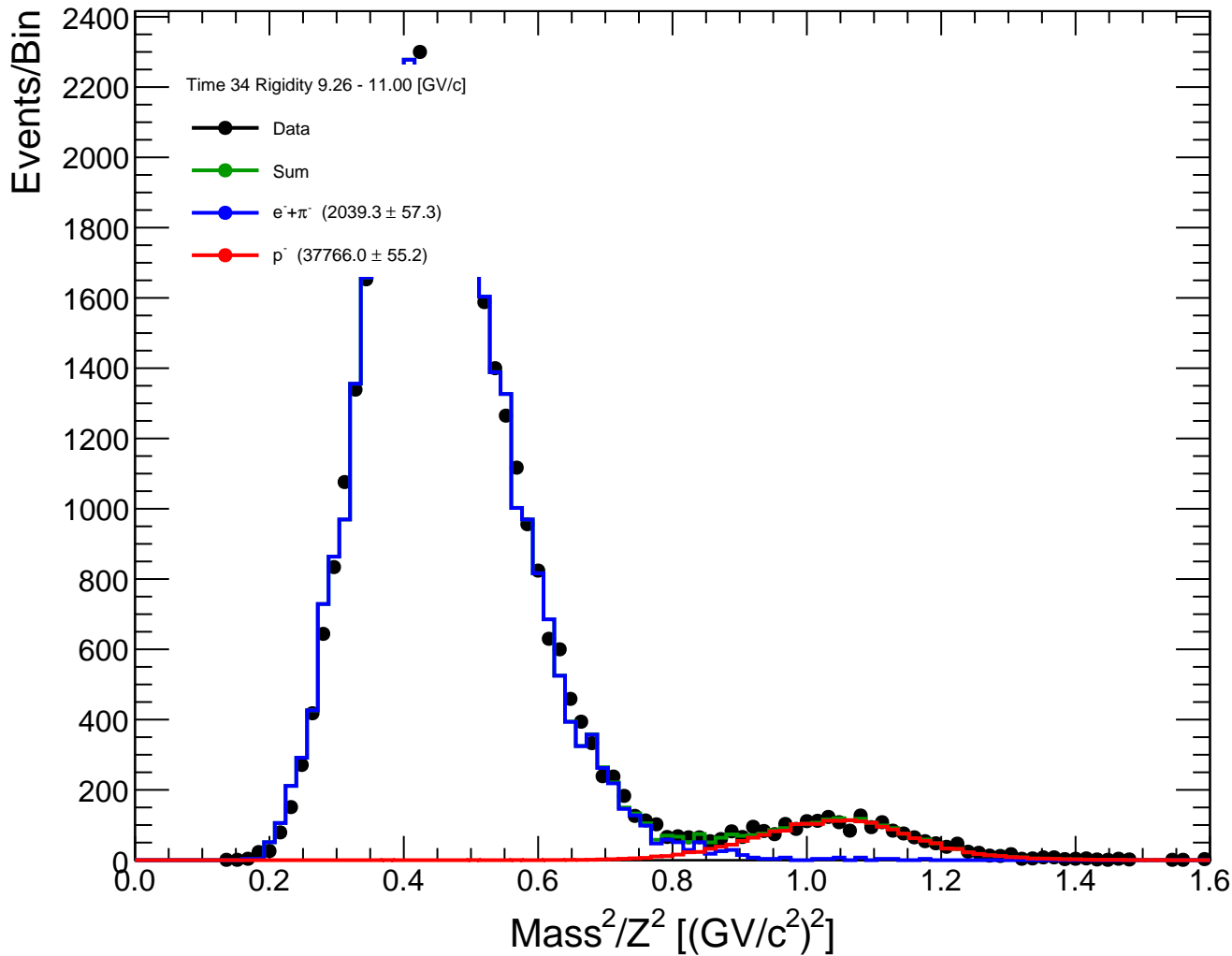
Events/Bin

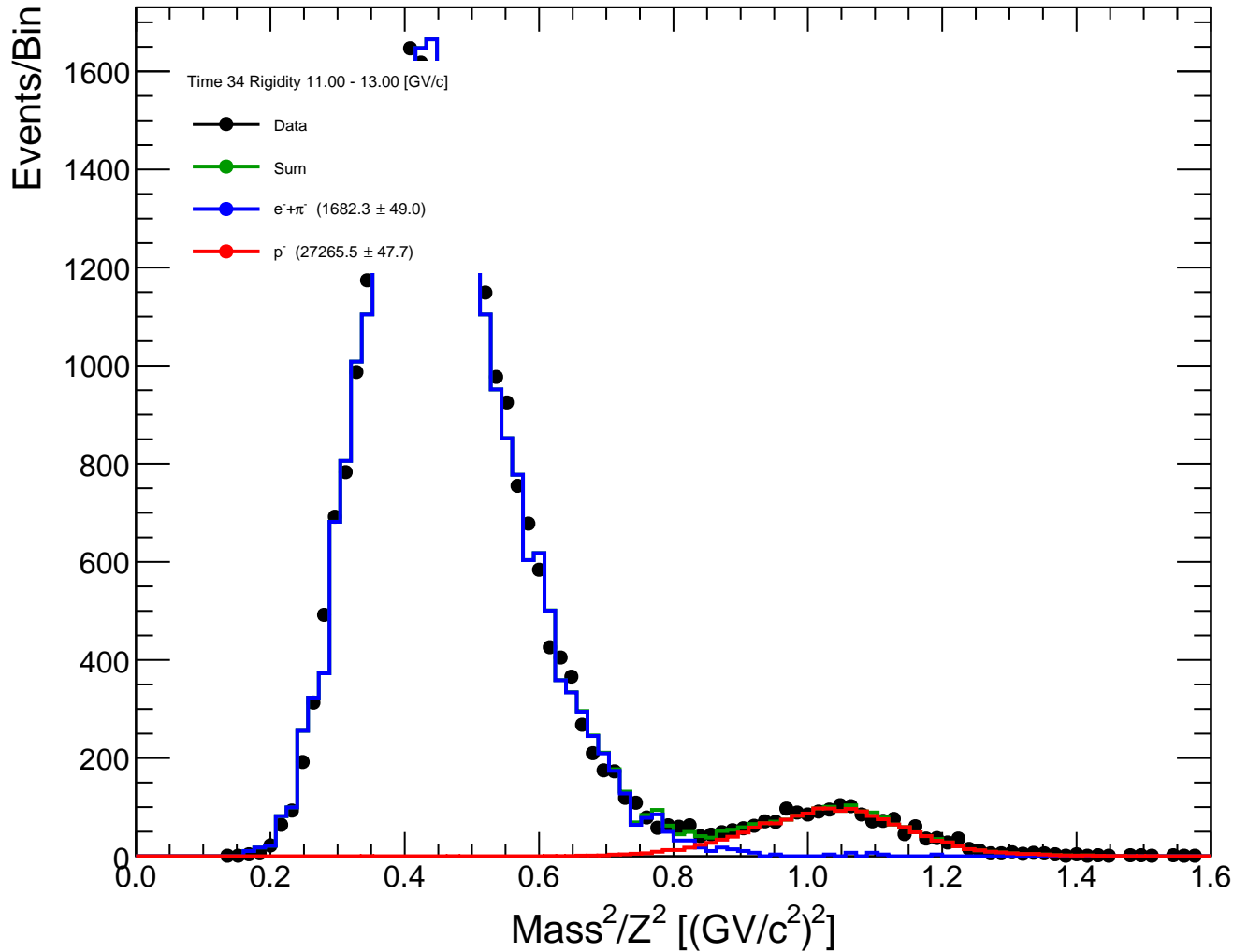


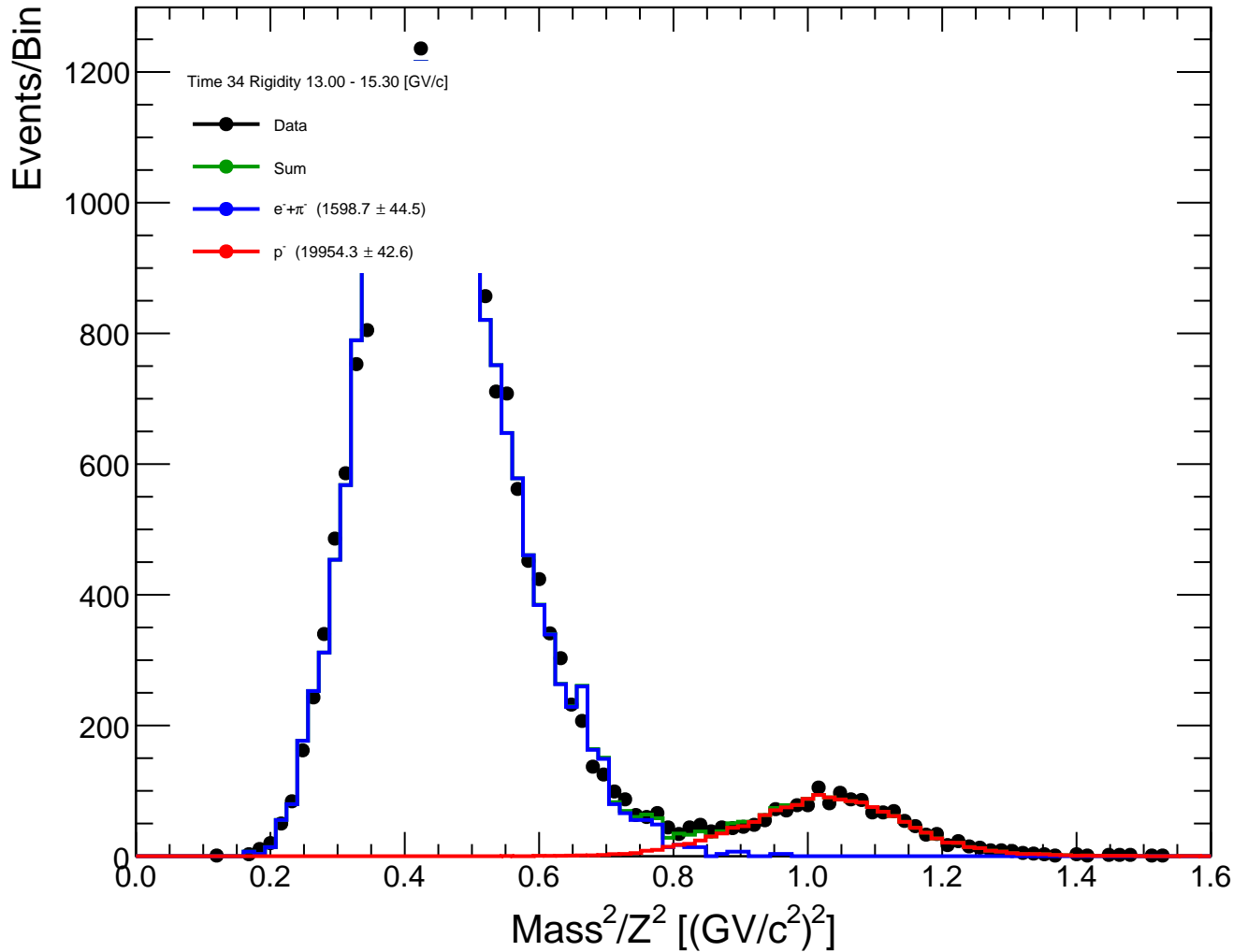




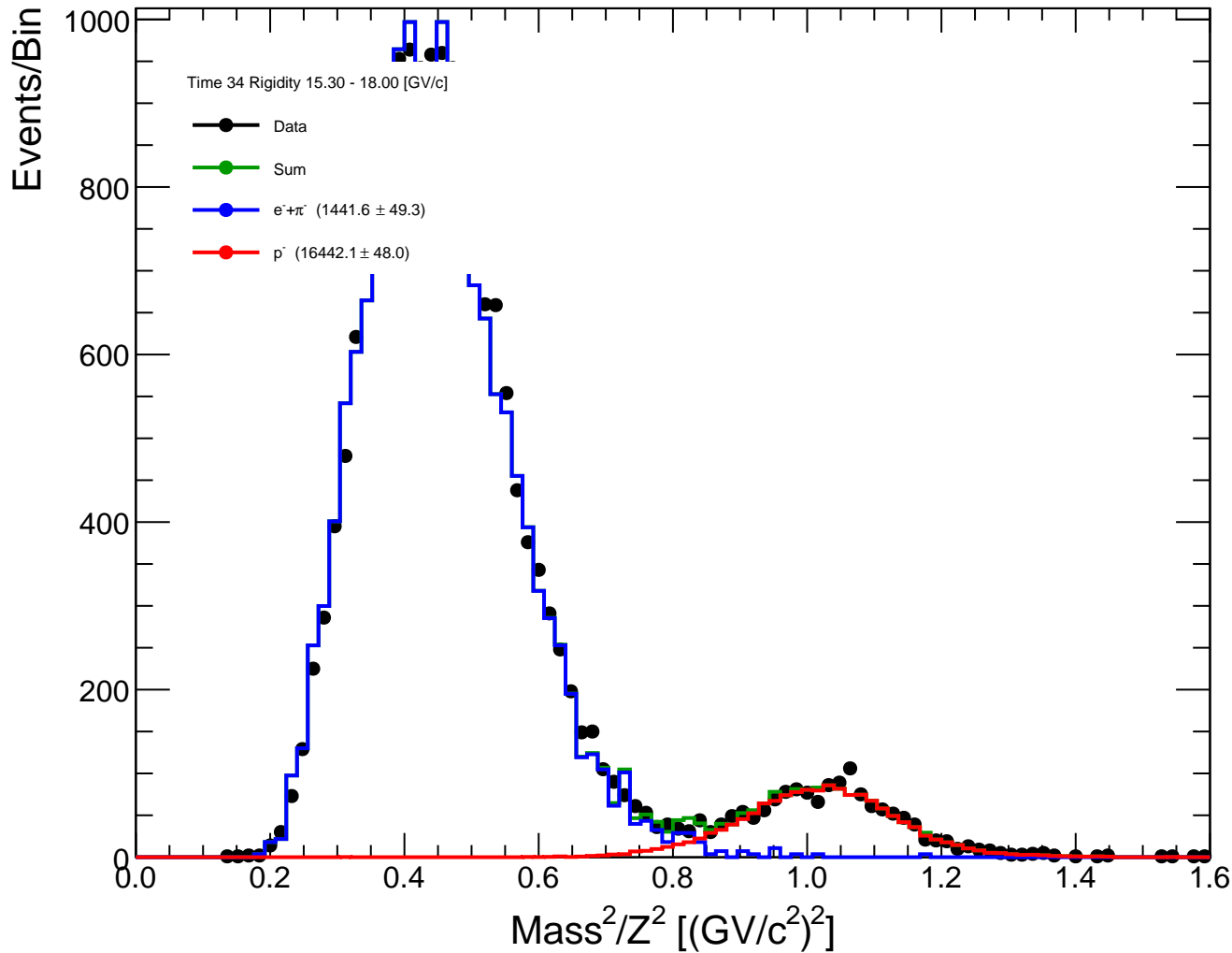


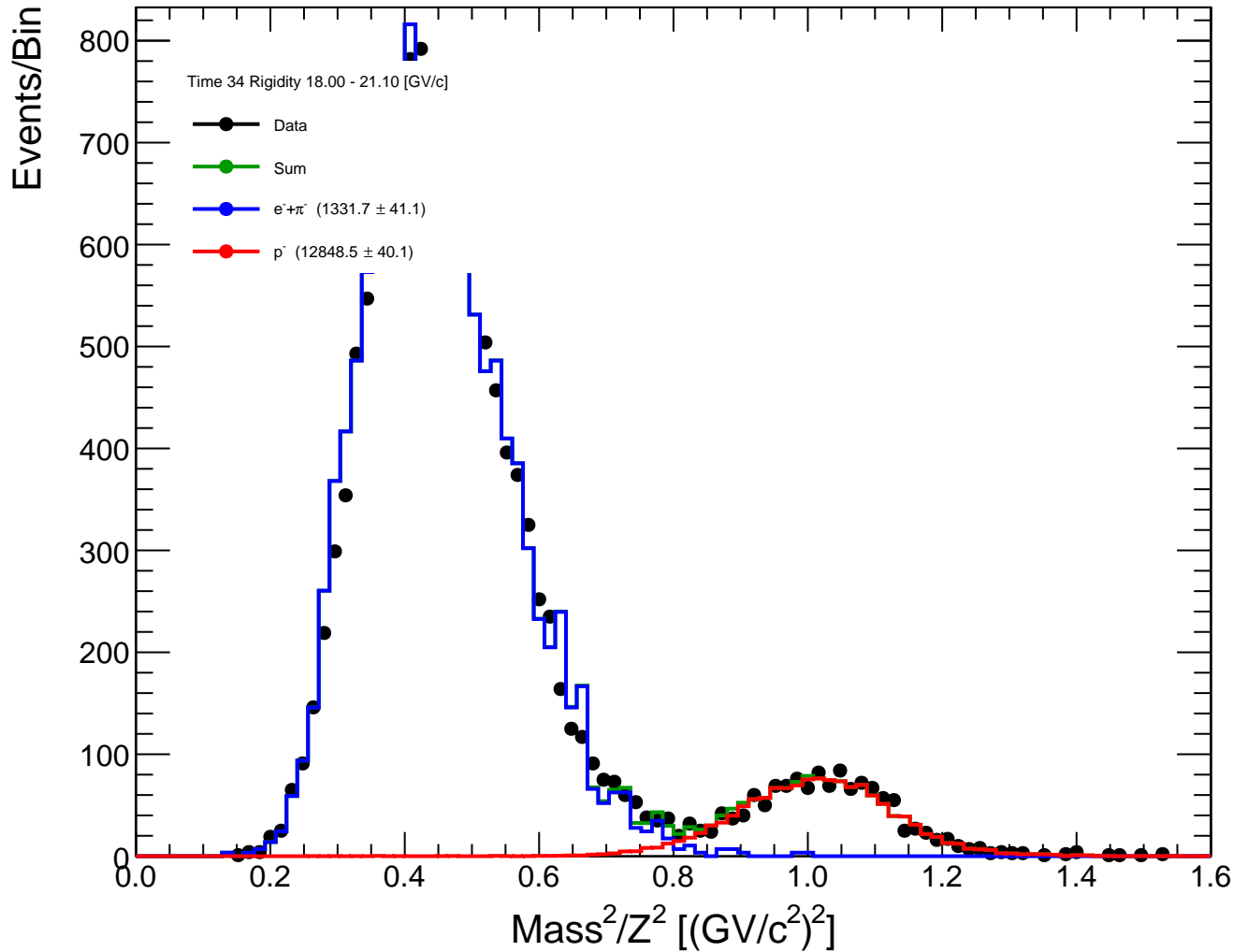


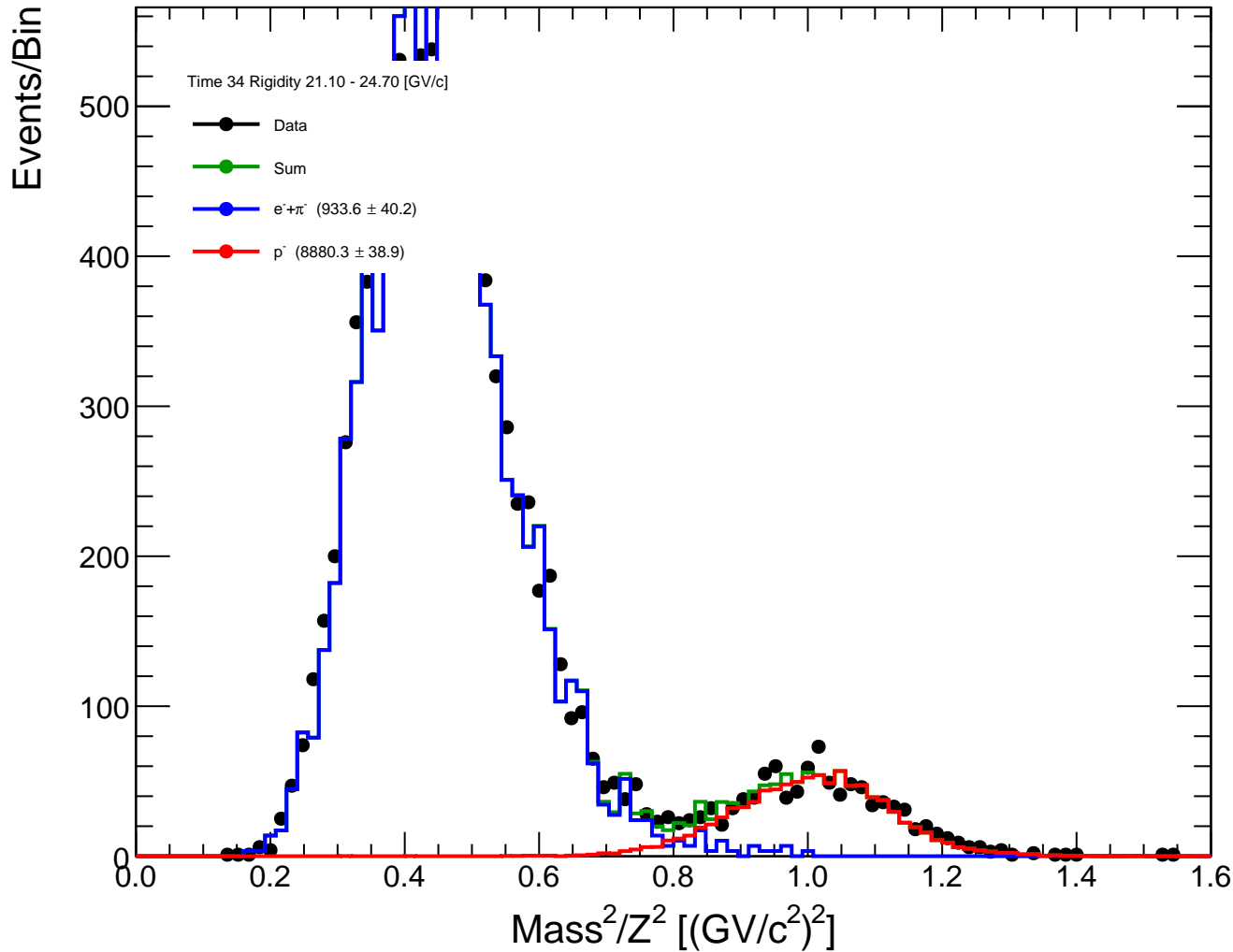


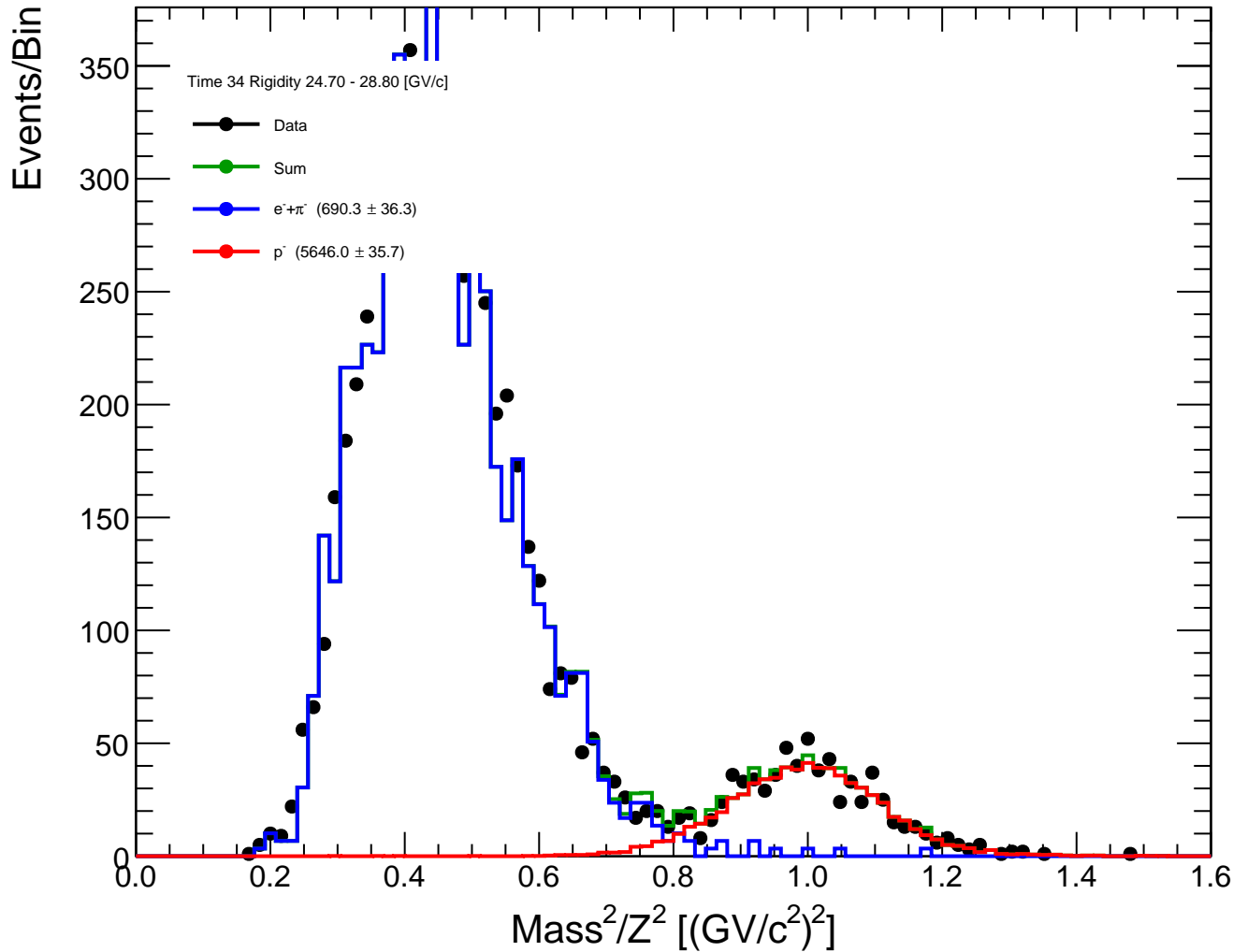












Events/Bin

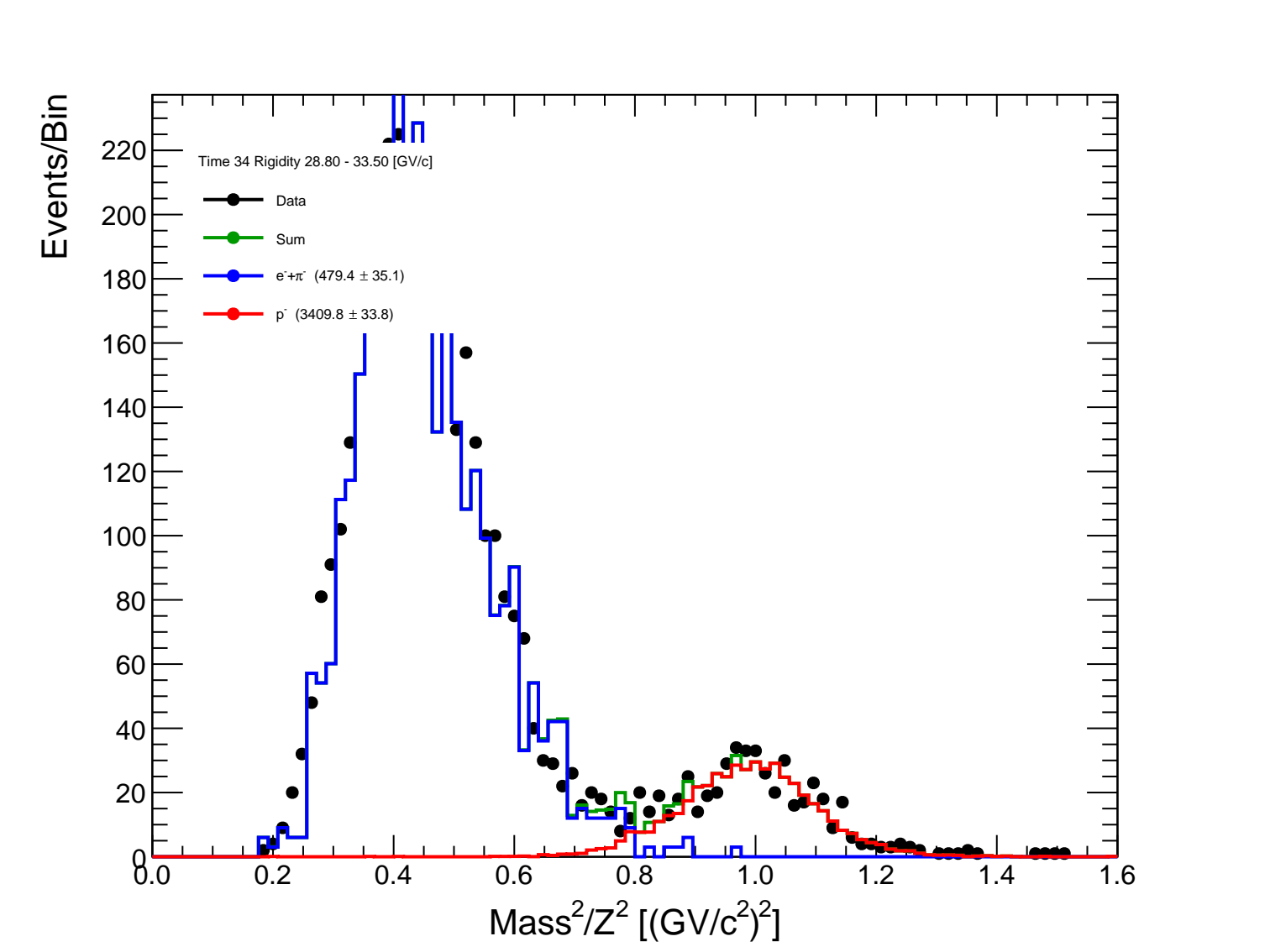
Time 34 Rigidity 28.80 - 33.50 [GV/c]

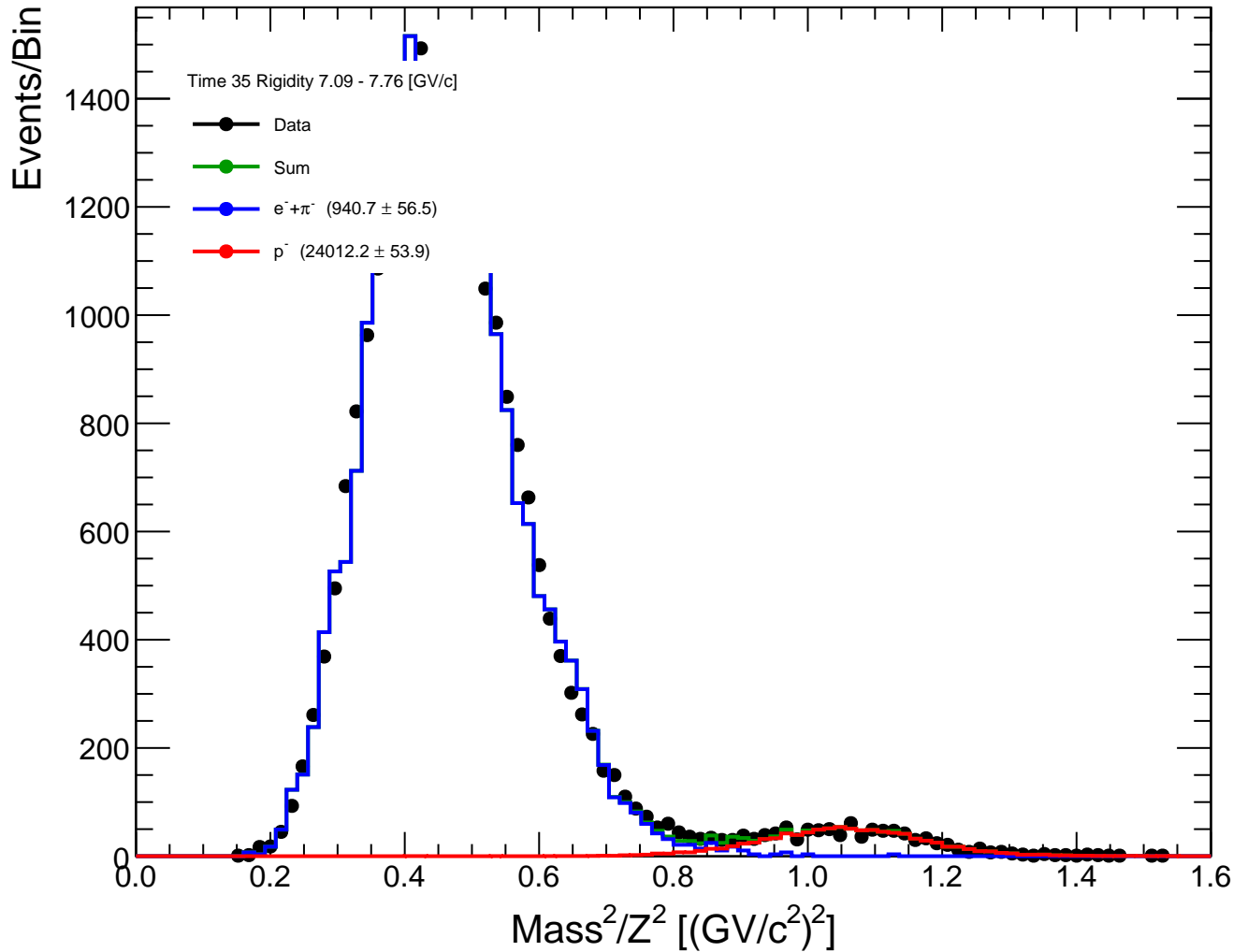
- Data
- Sum
- $e^+\pi^-$  (479.4  $\pm$  35.1)
- $p^-$  (3409.8  $\pm$  33.8)

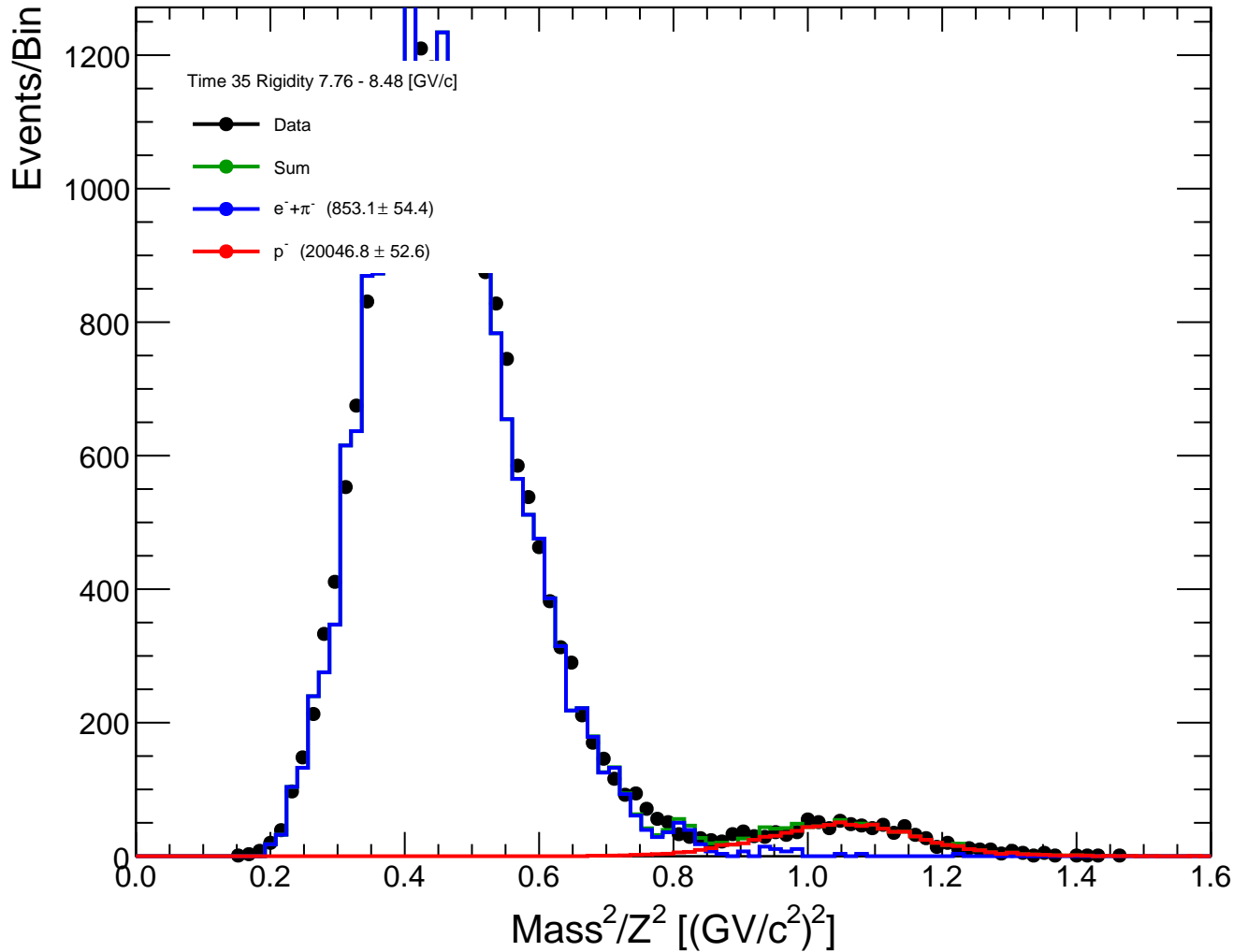
220  
200  
180  
160  
140  
120  
100  
80  
60  
40  
20  
0

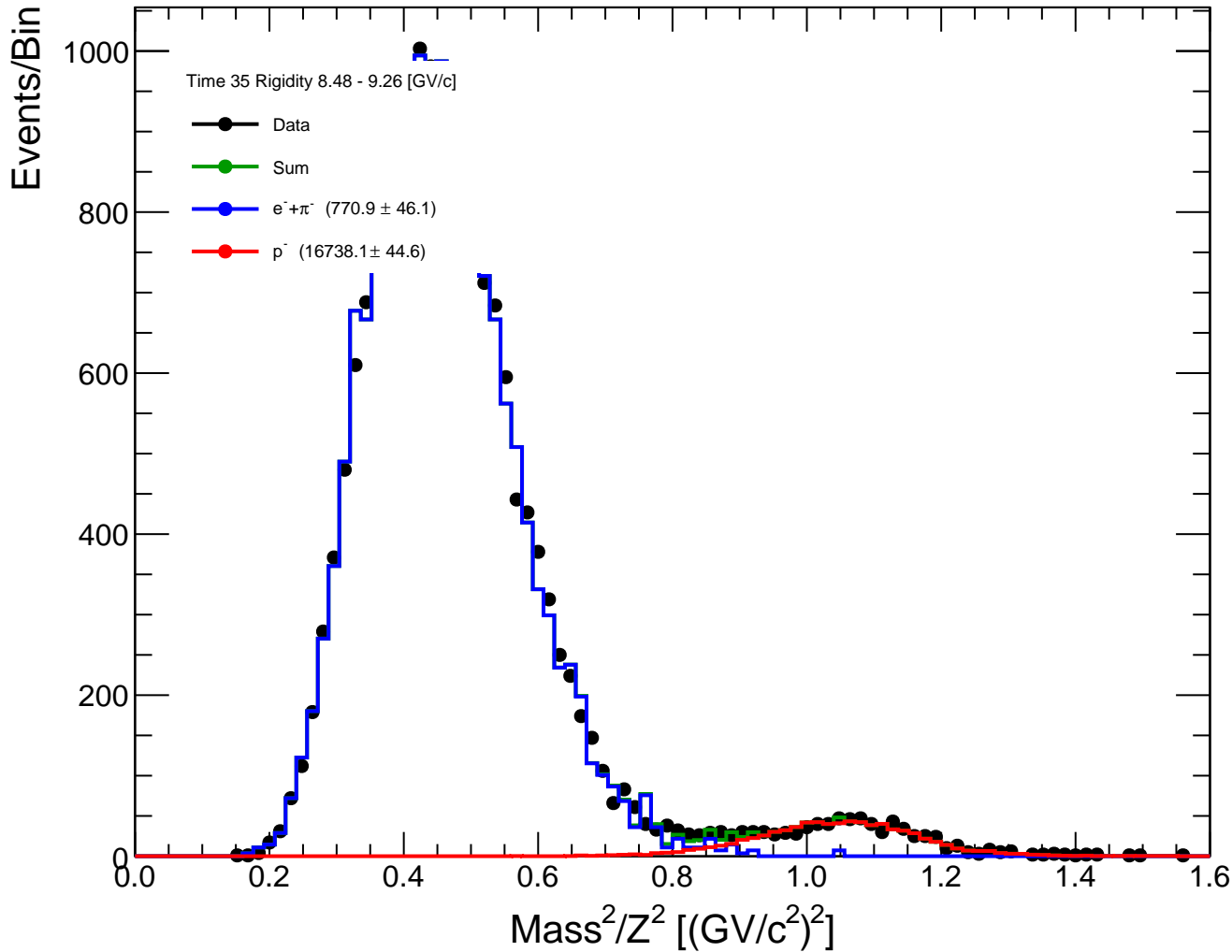
Mass<sup>2</sup>/Z<sup>2</sup> [(GV/c<sup>2</sup>)<sup>2</sup>]

0.0  
0.2  
0.4  
0.6  
0.8  
1.0  
1.2  
1.4  
1.6

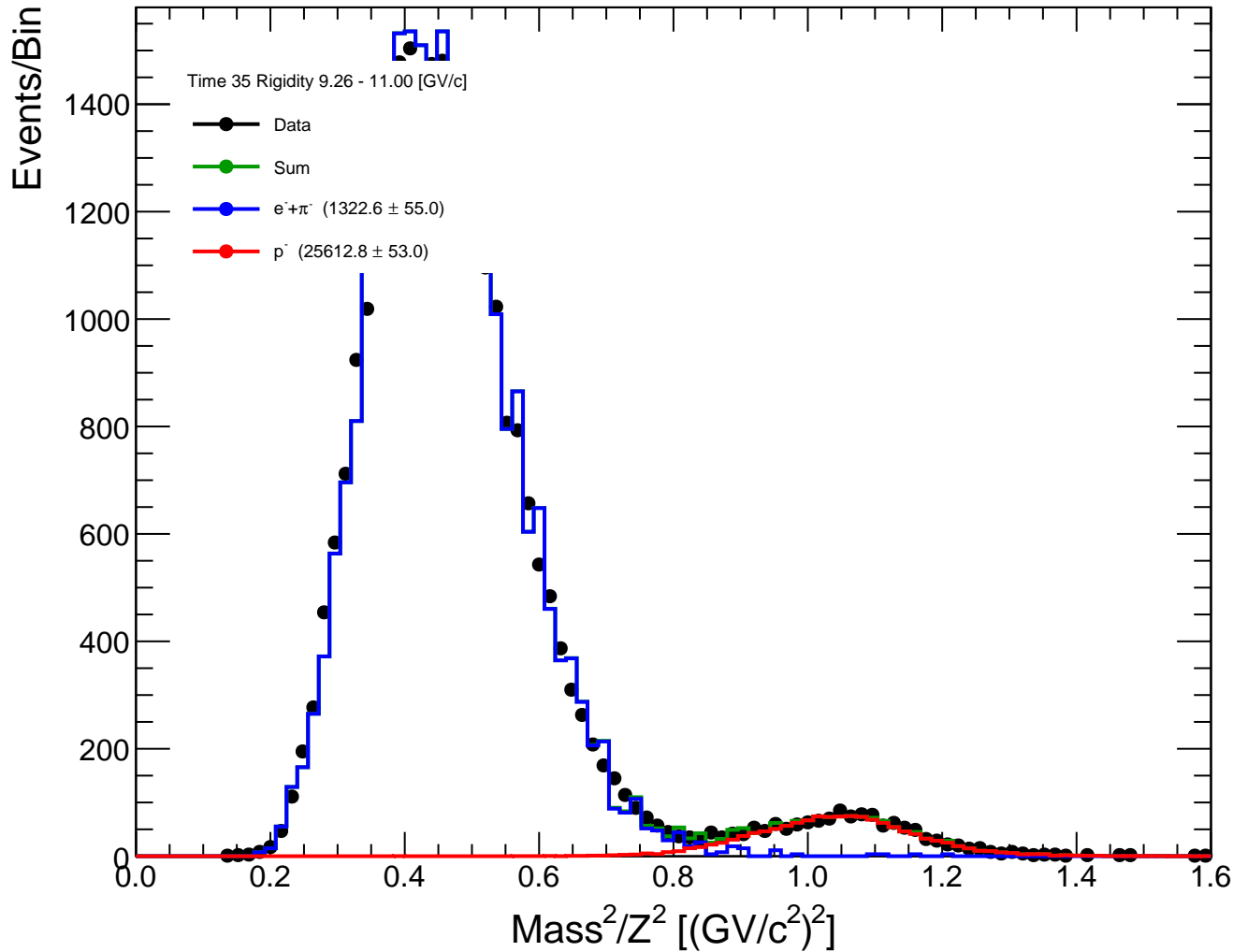


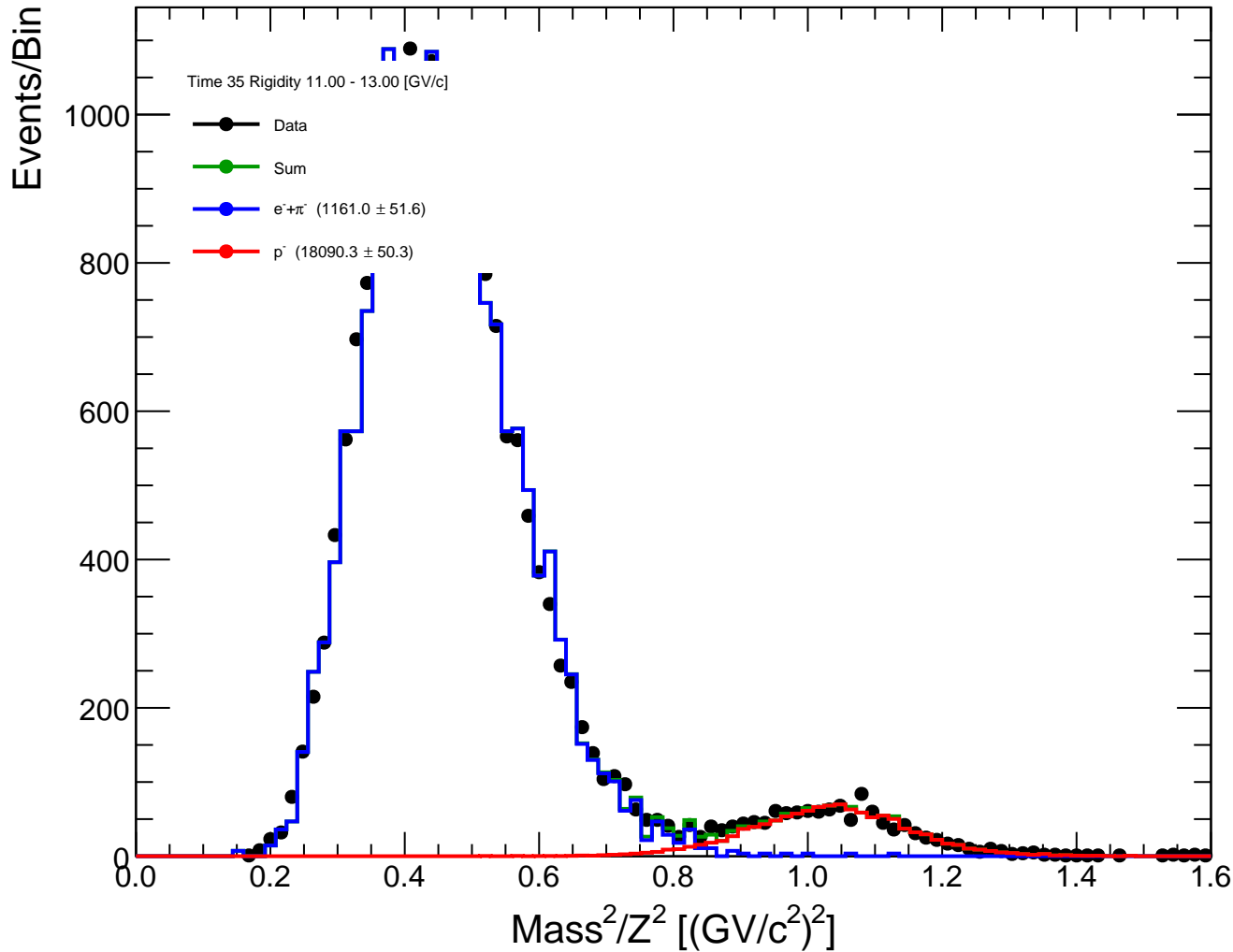


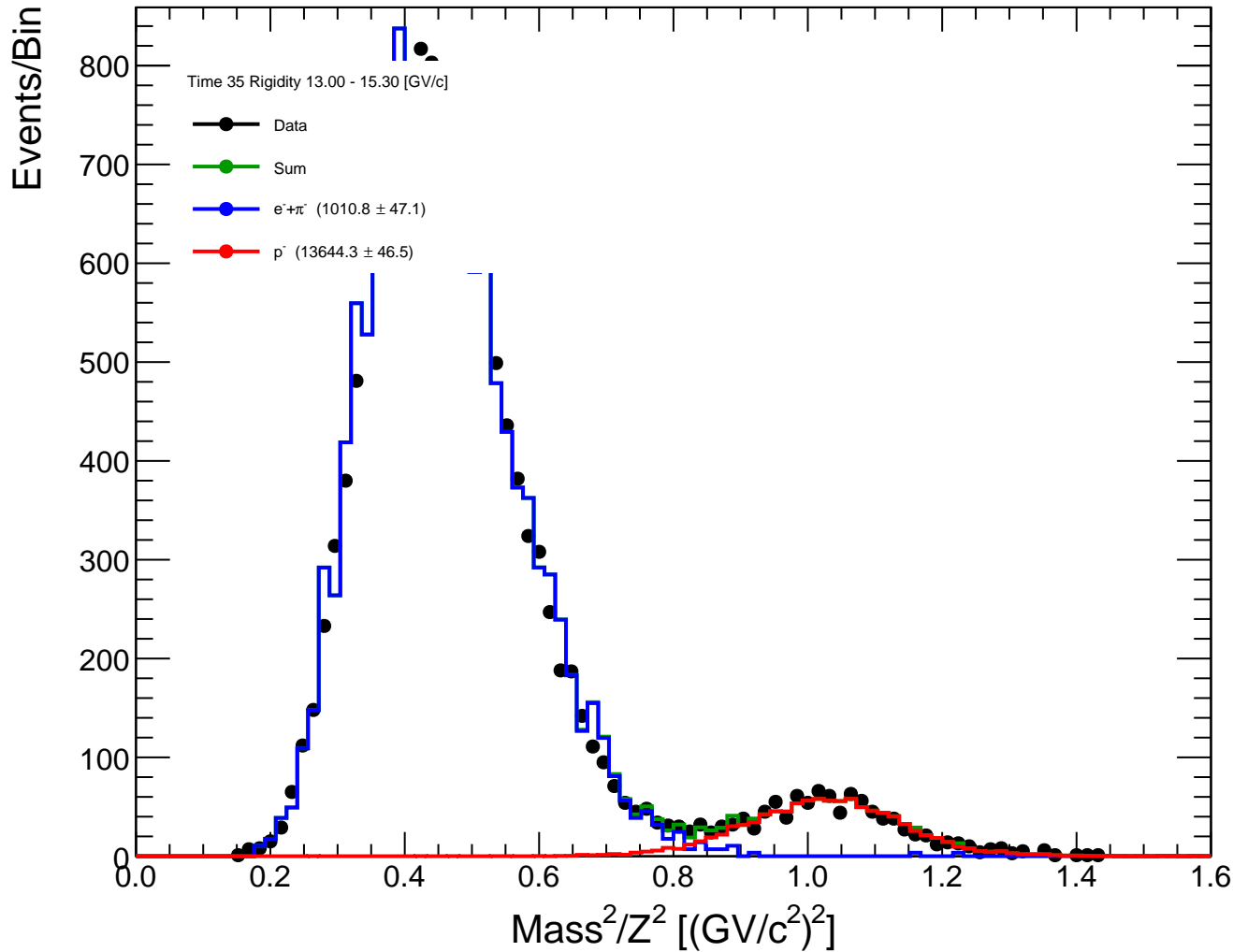


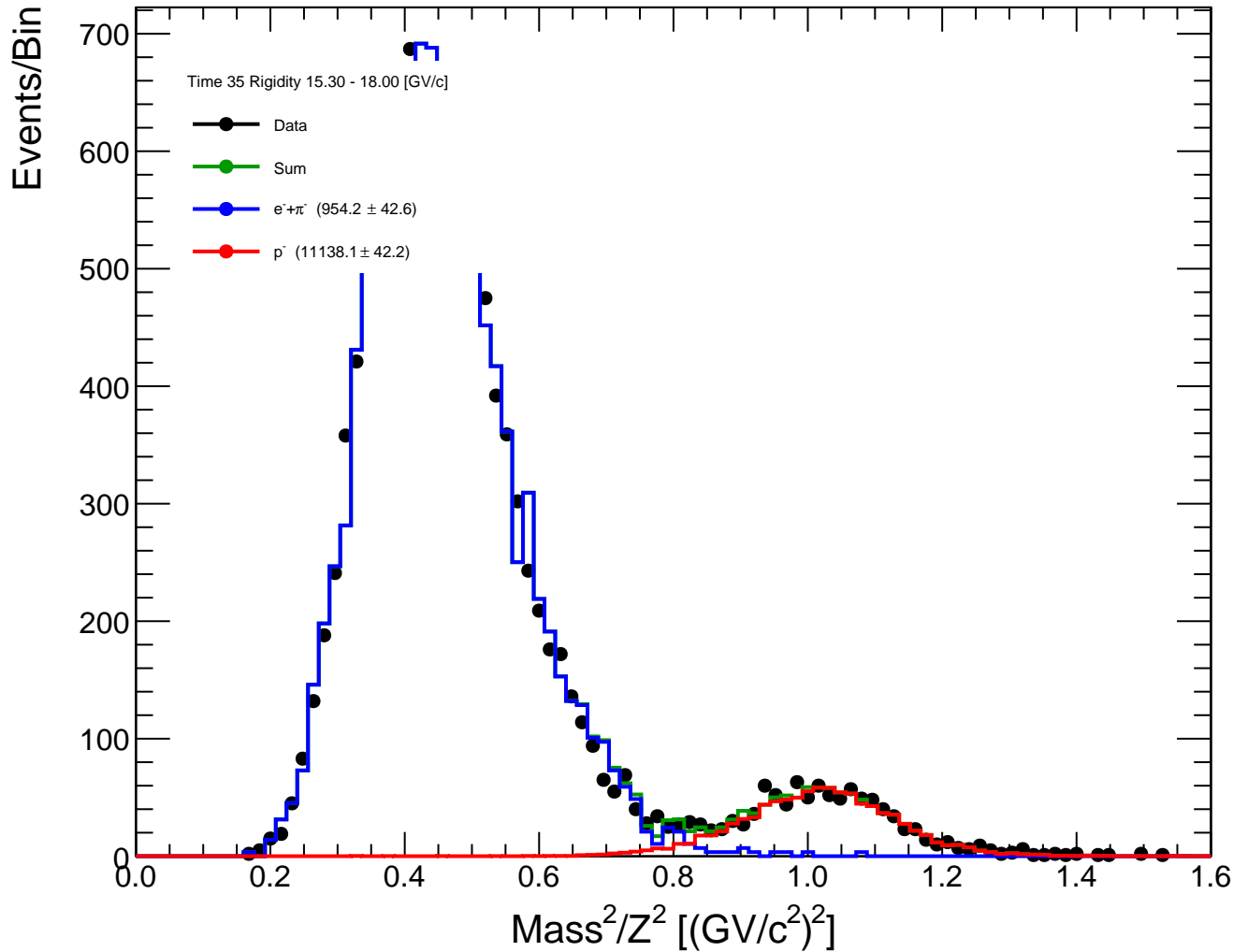


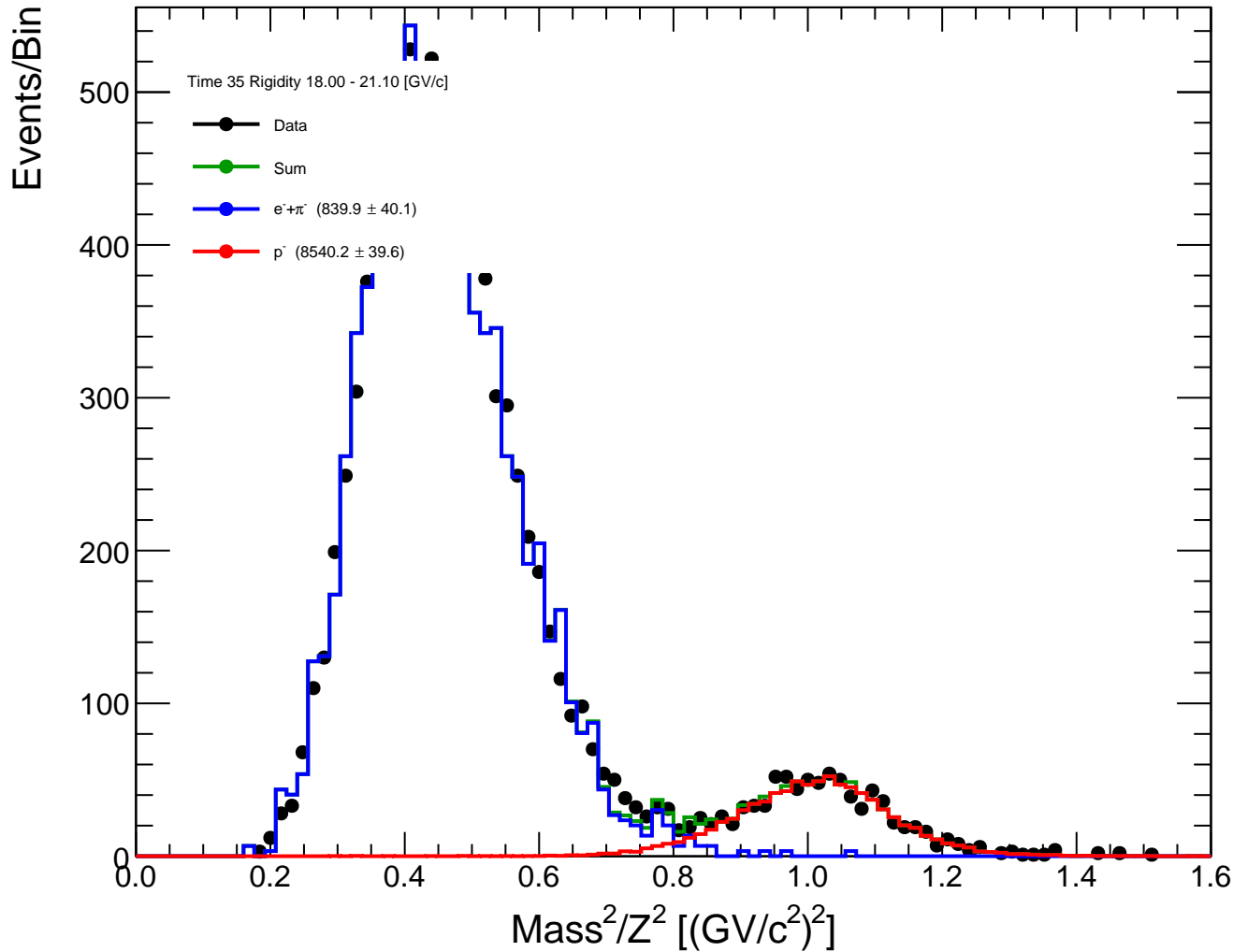


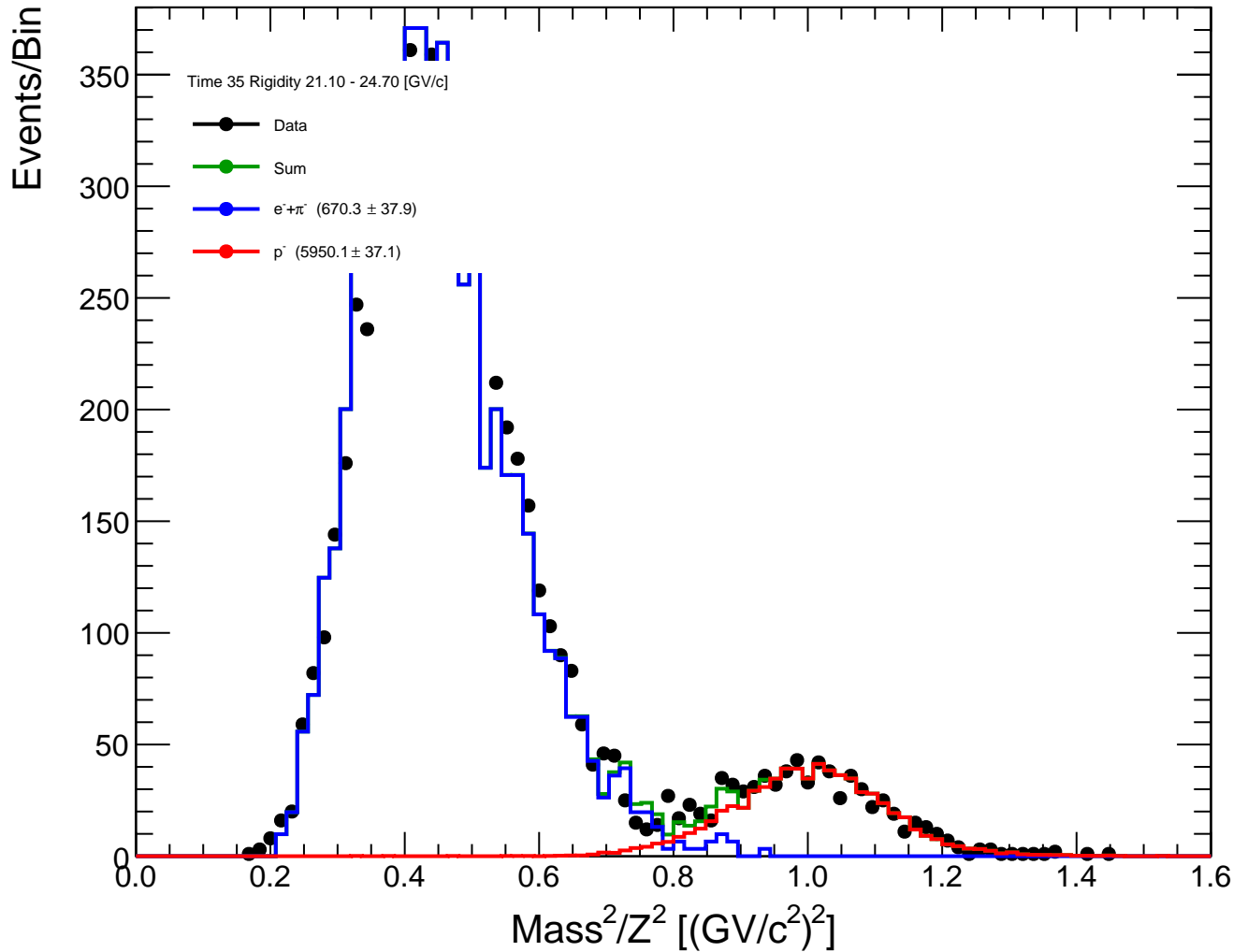


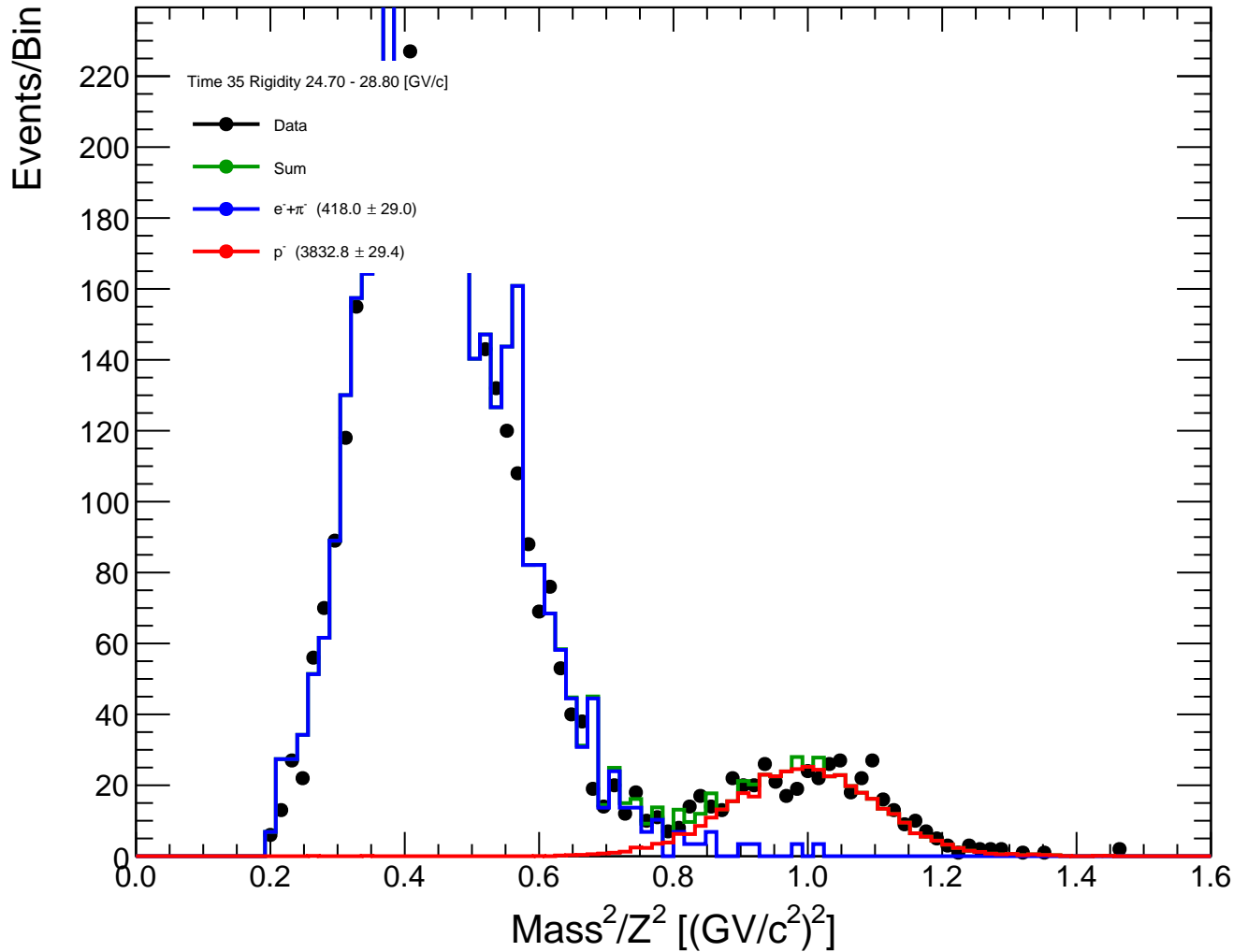


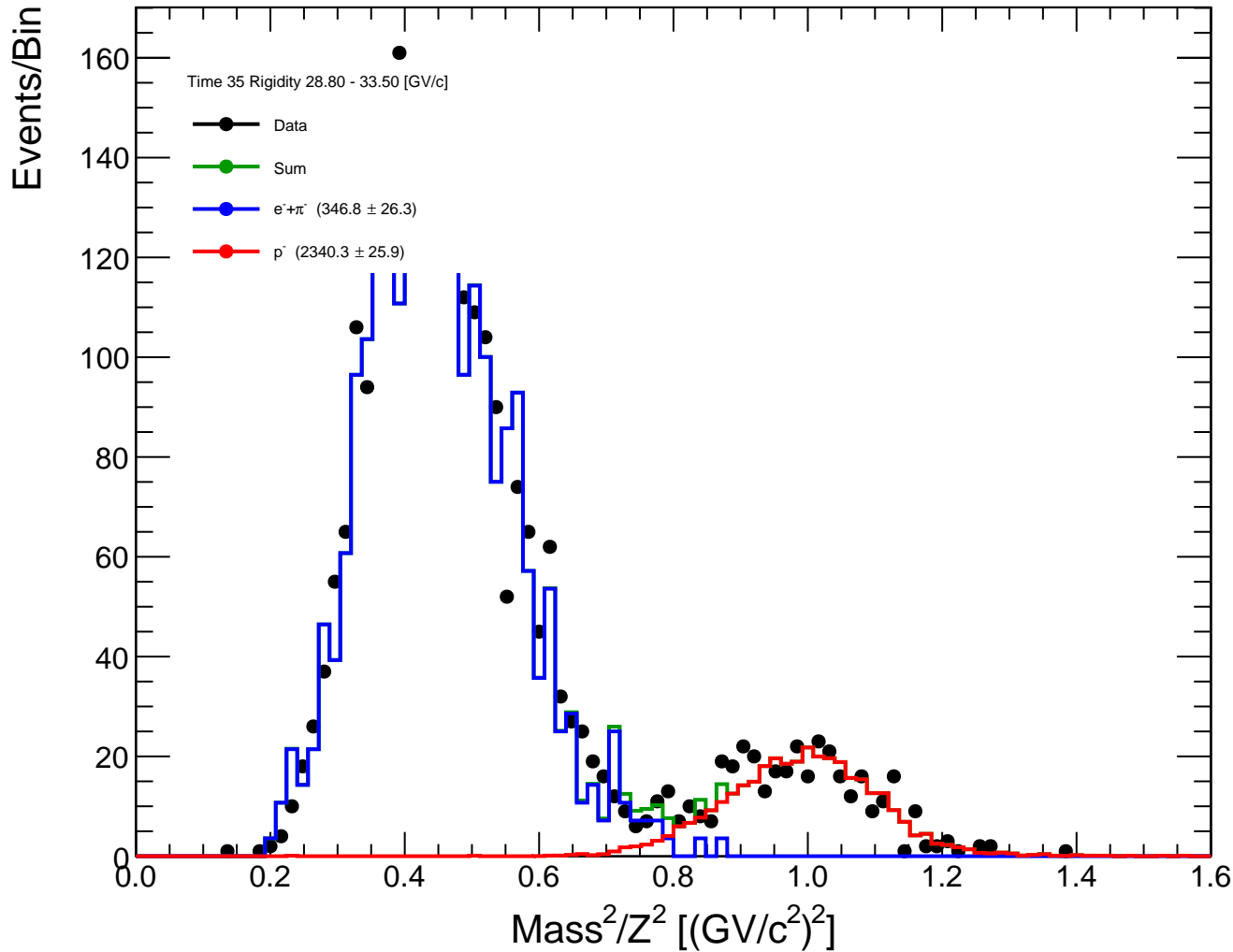














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