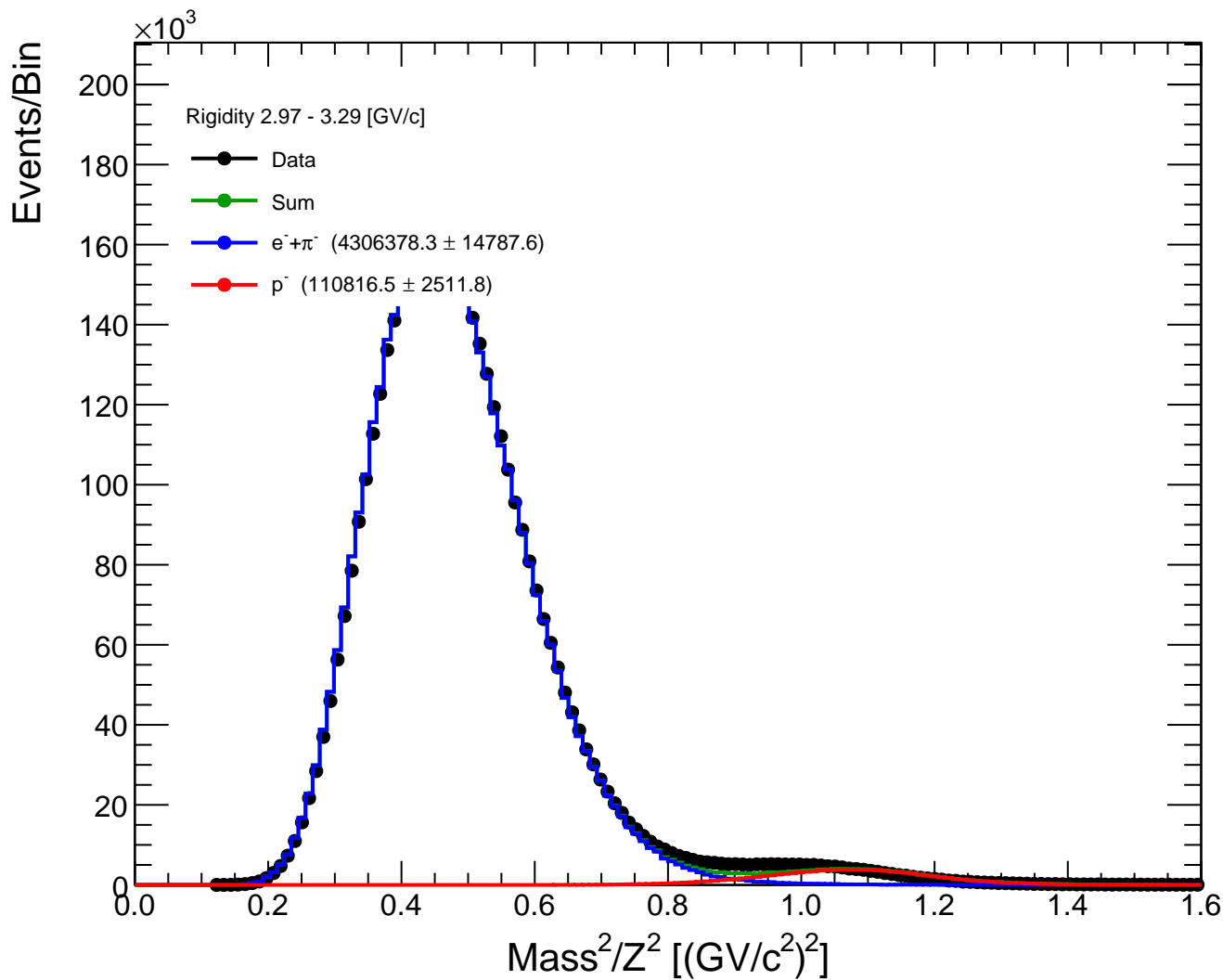
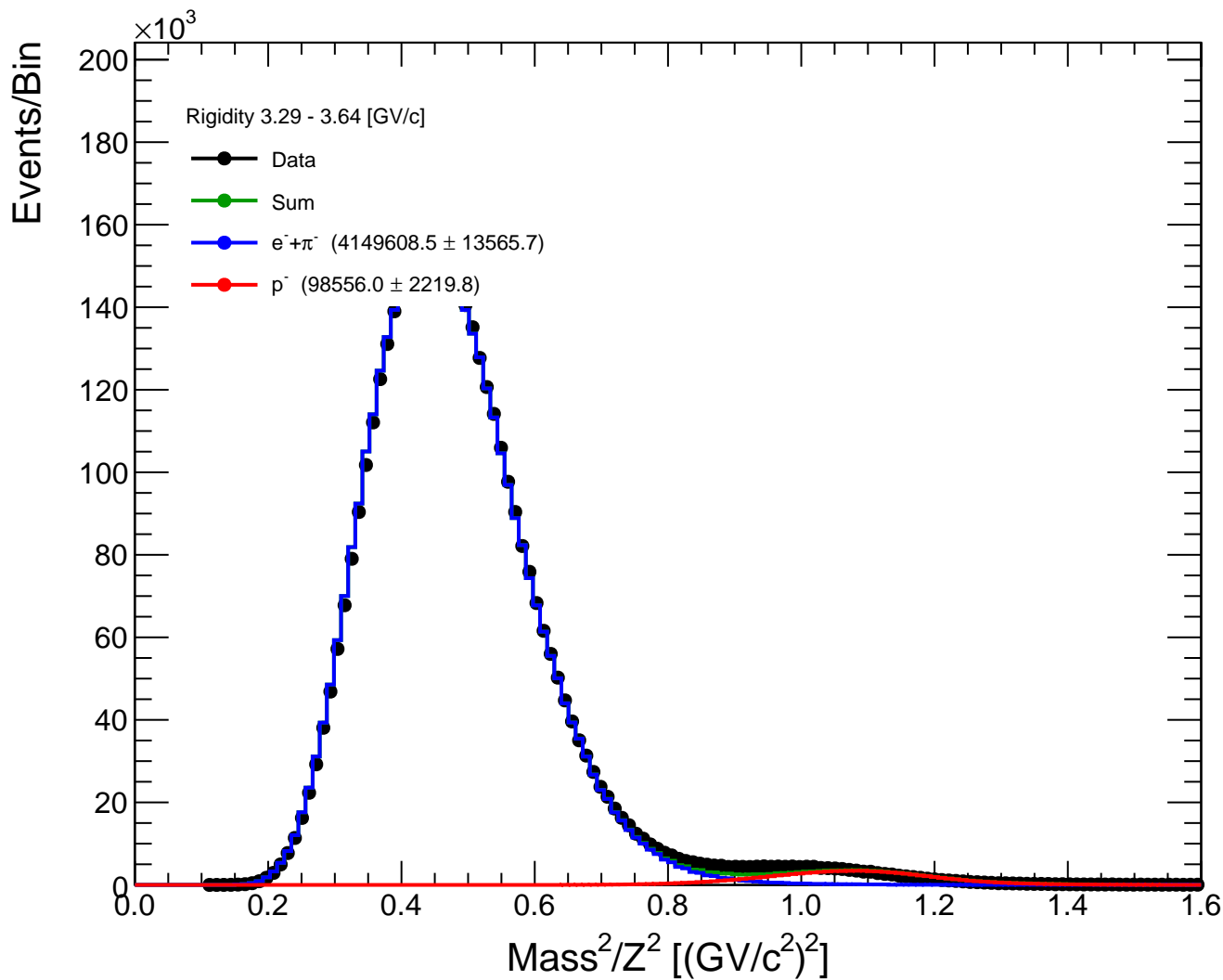
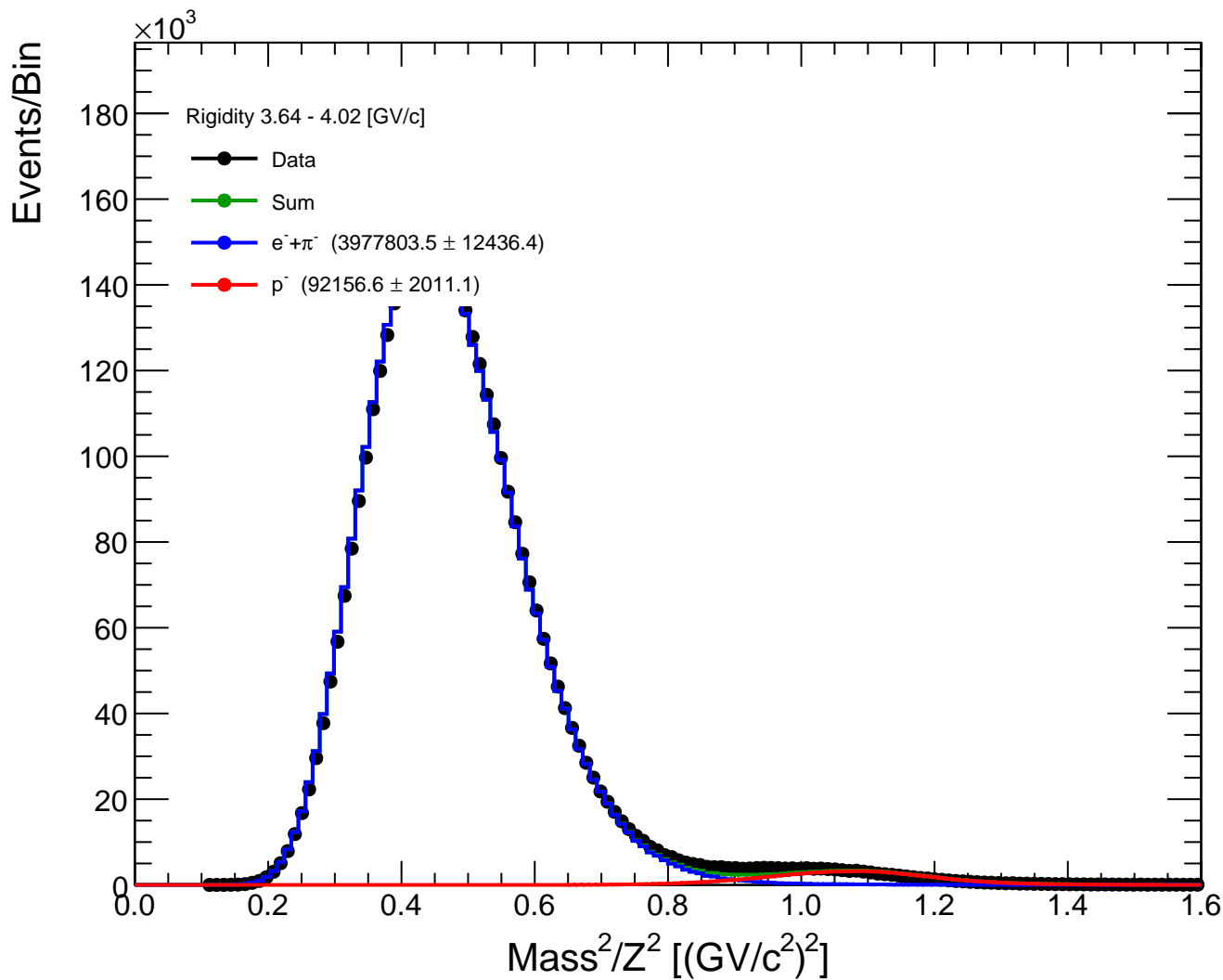
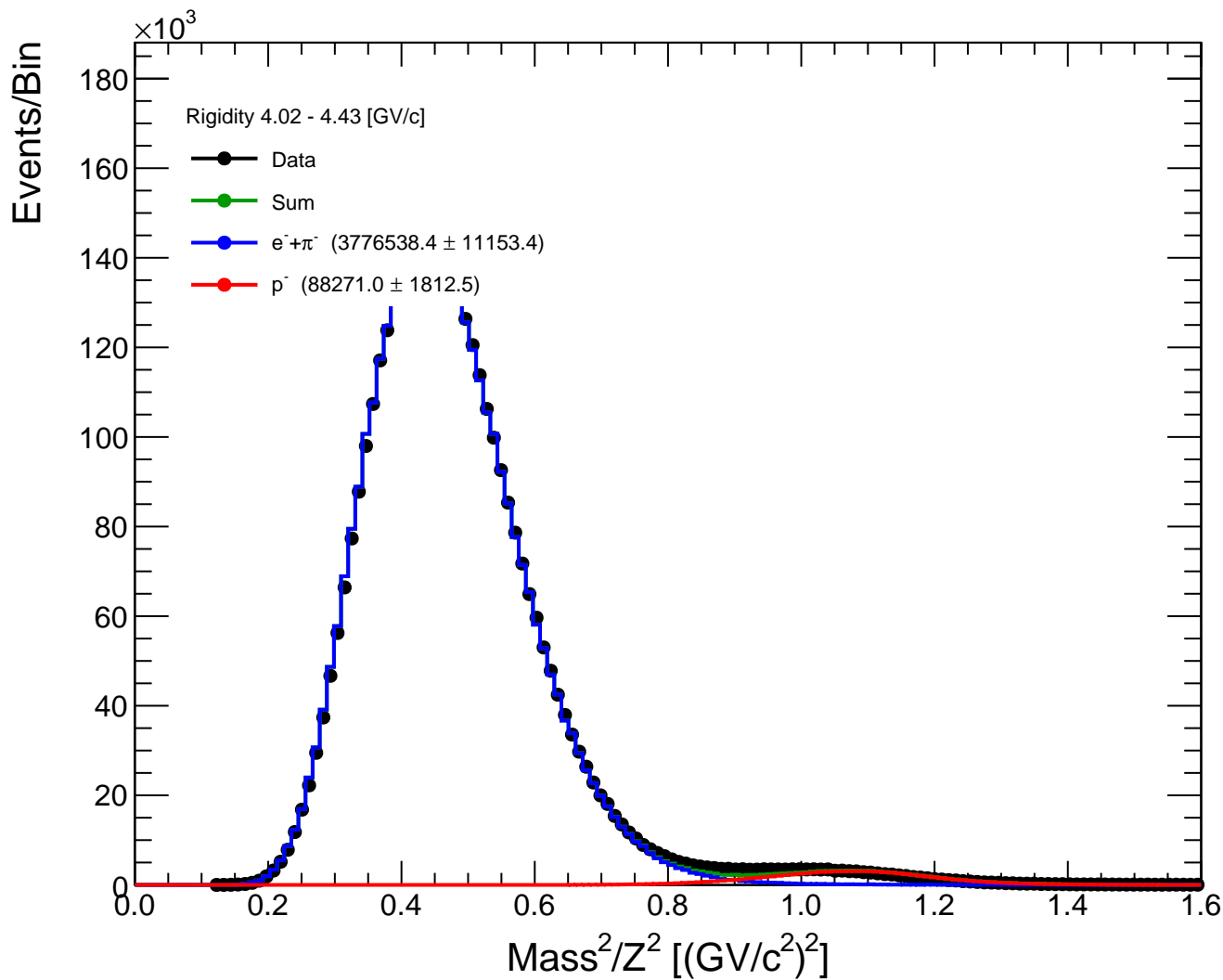


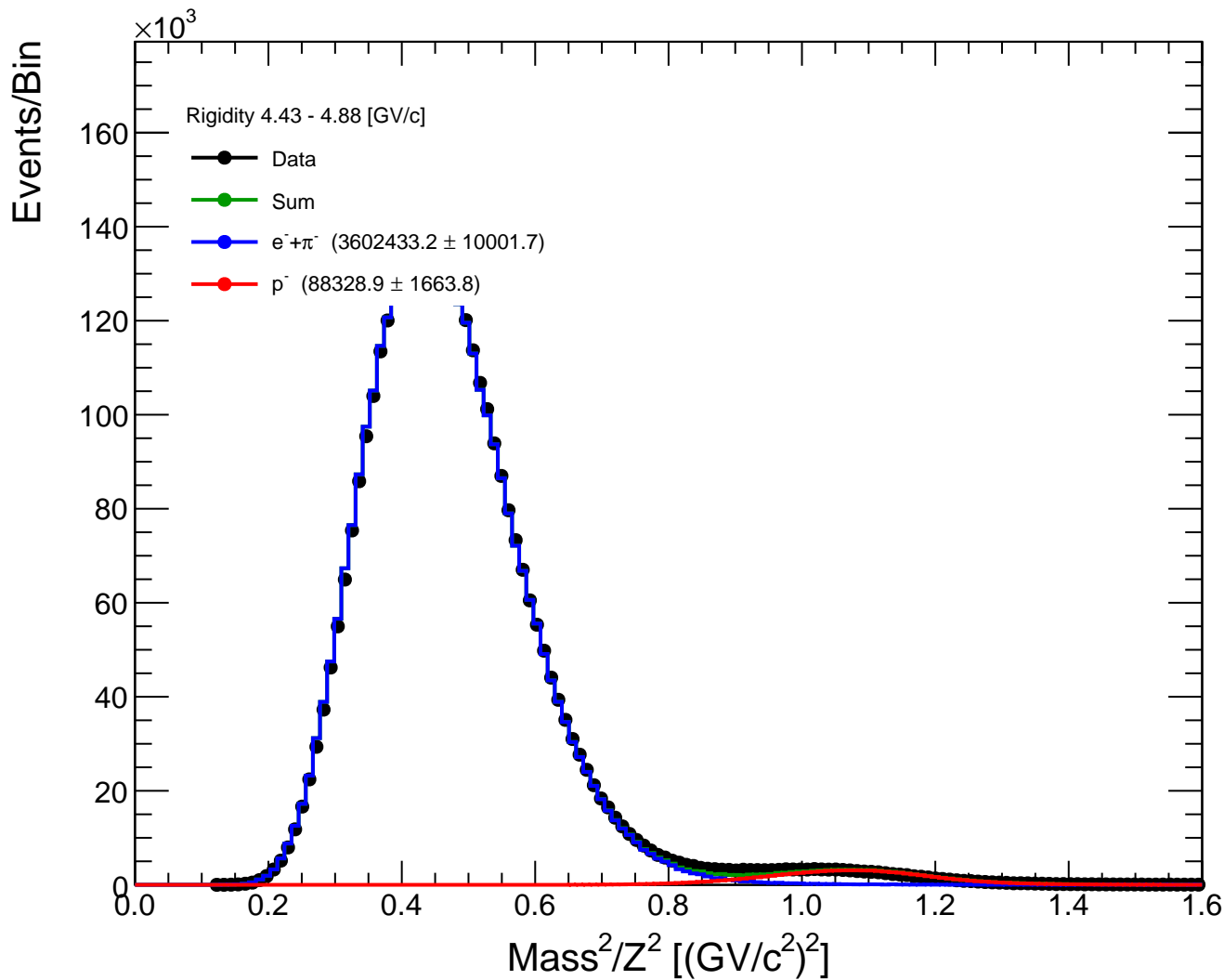
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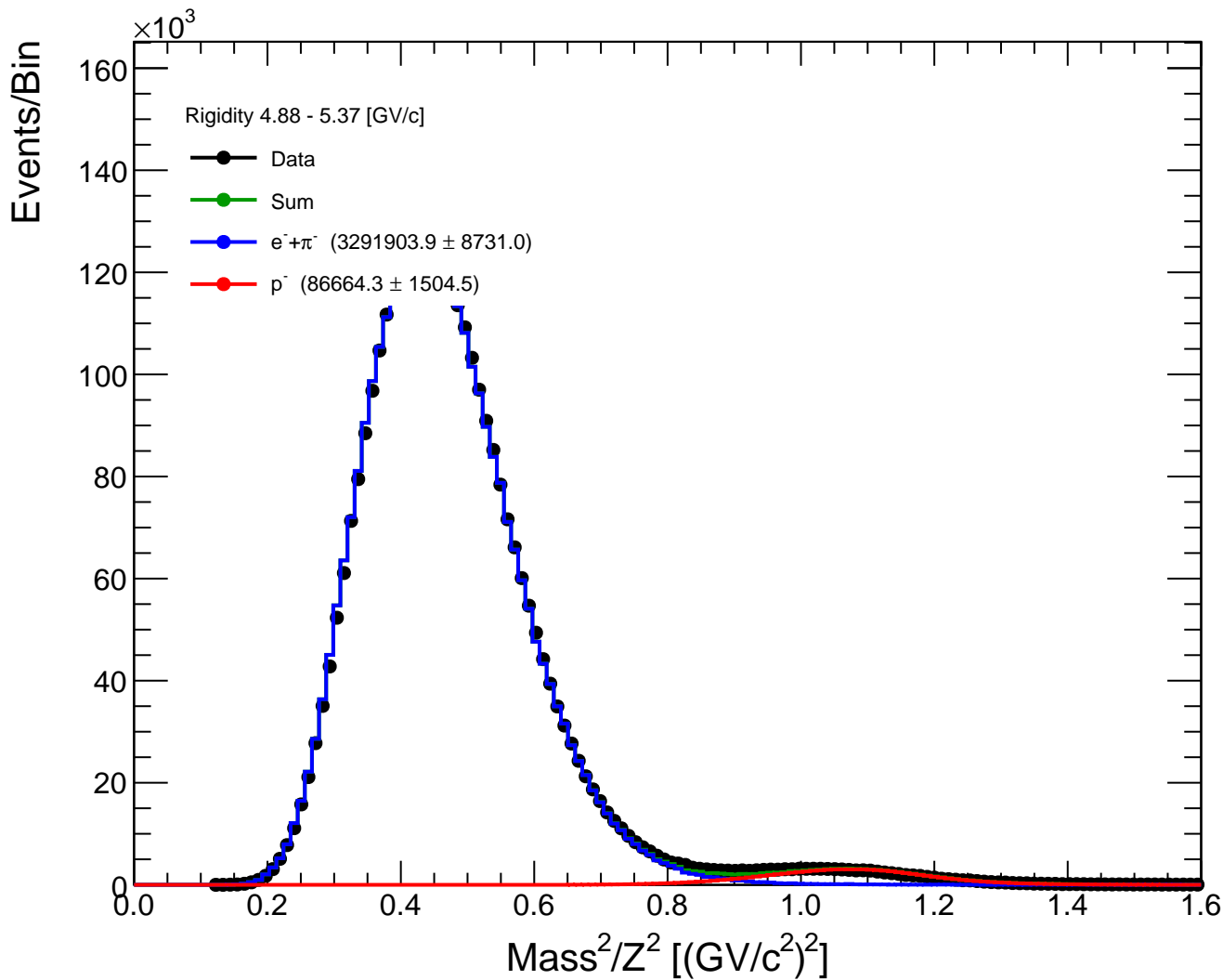


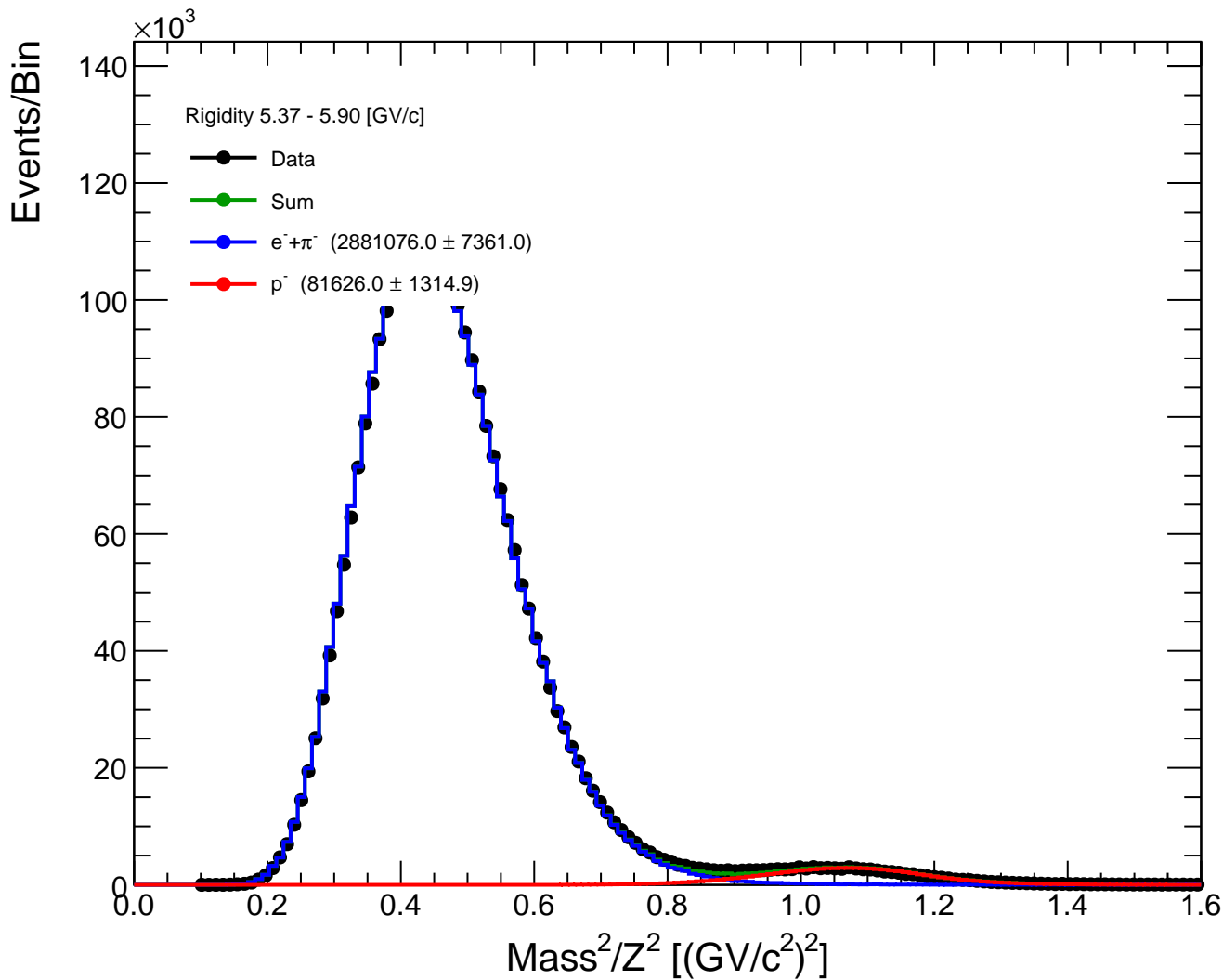


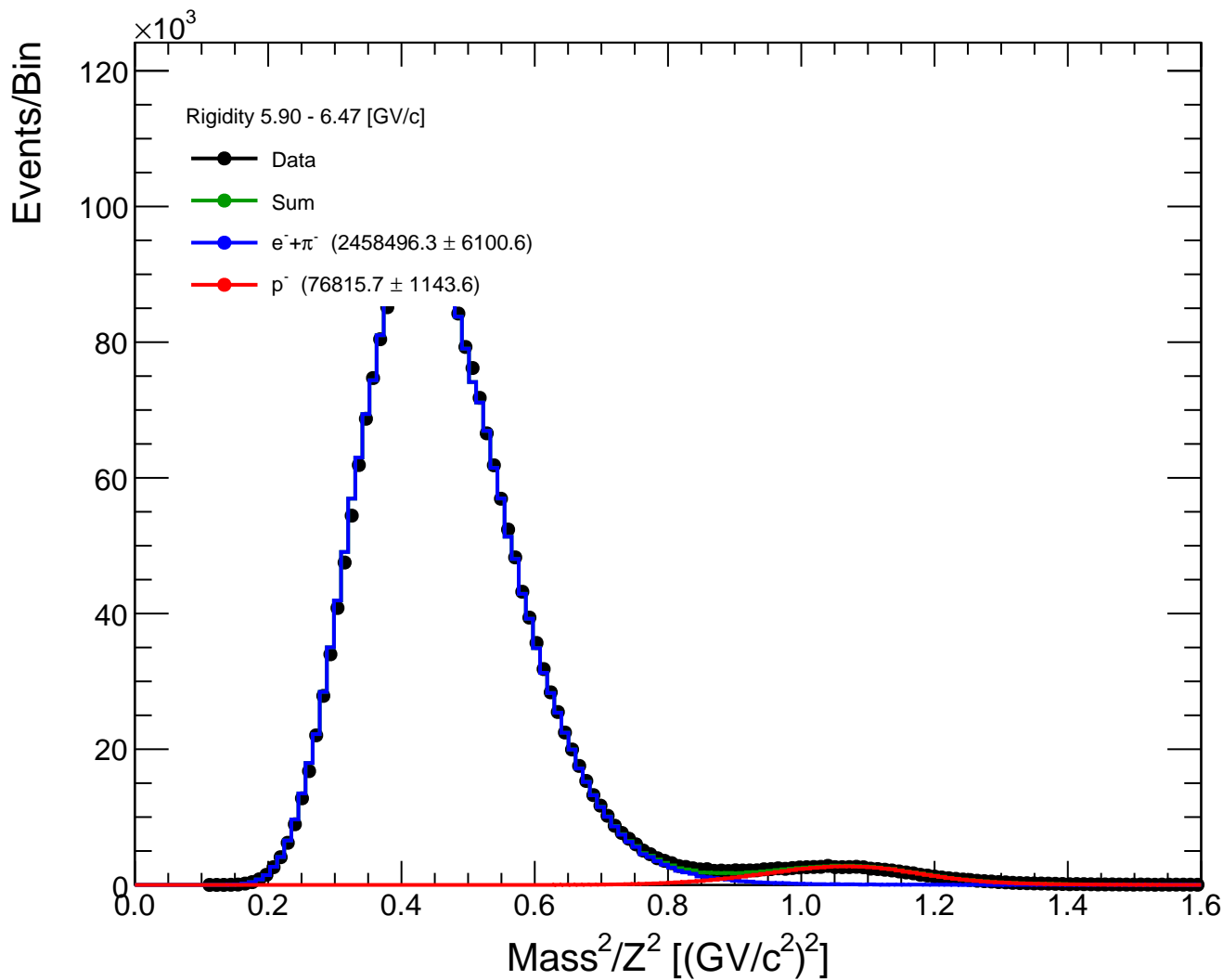


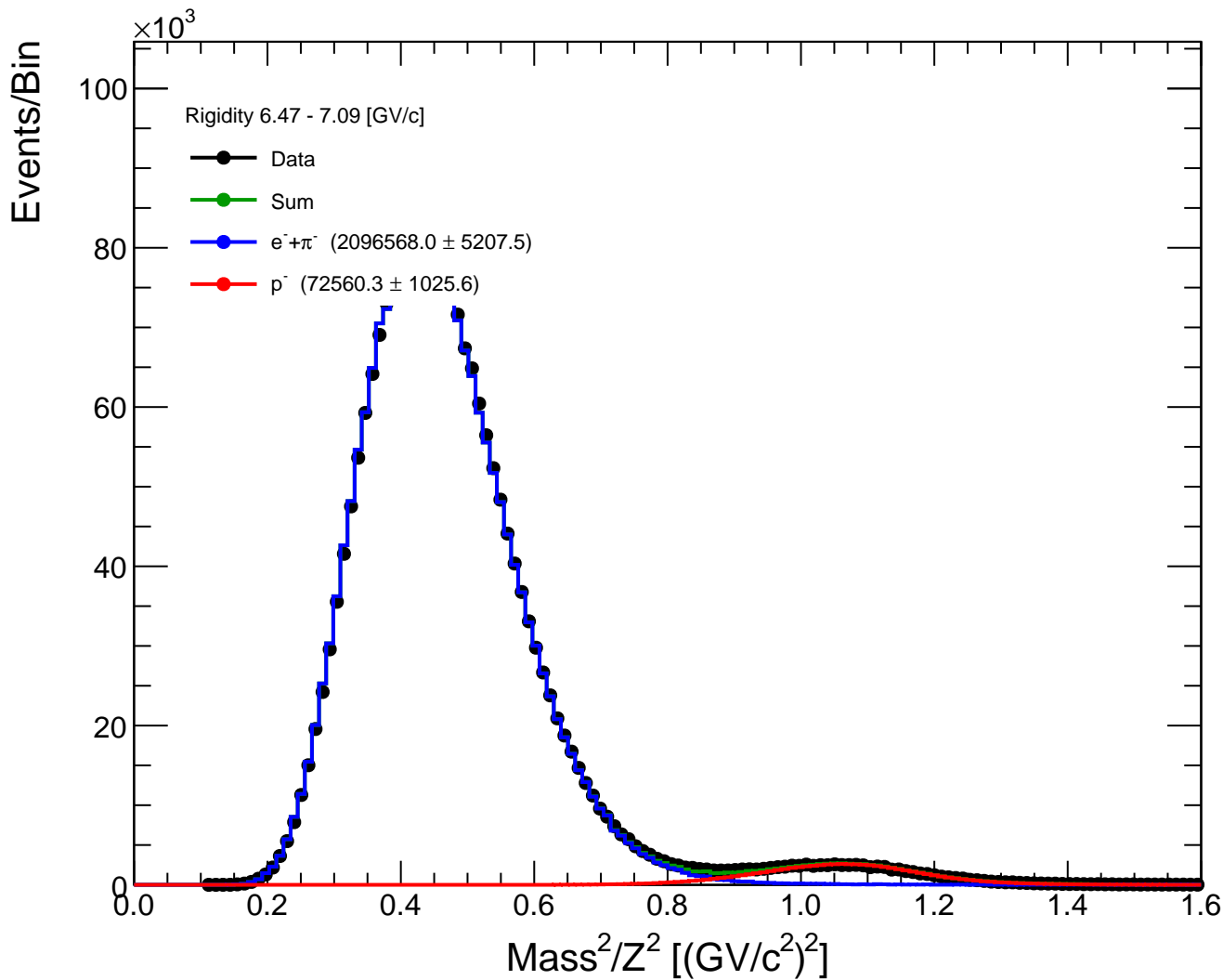


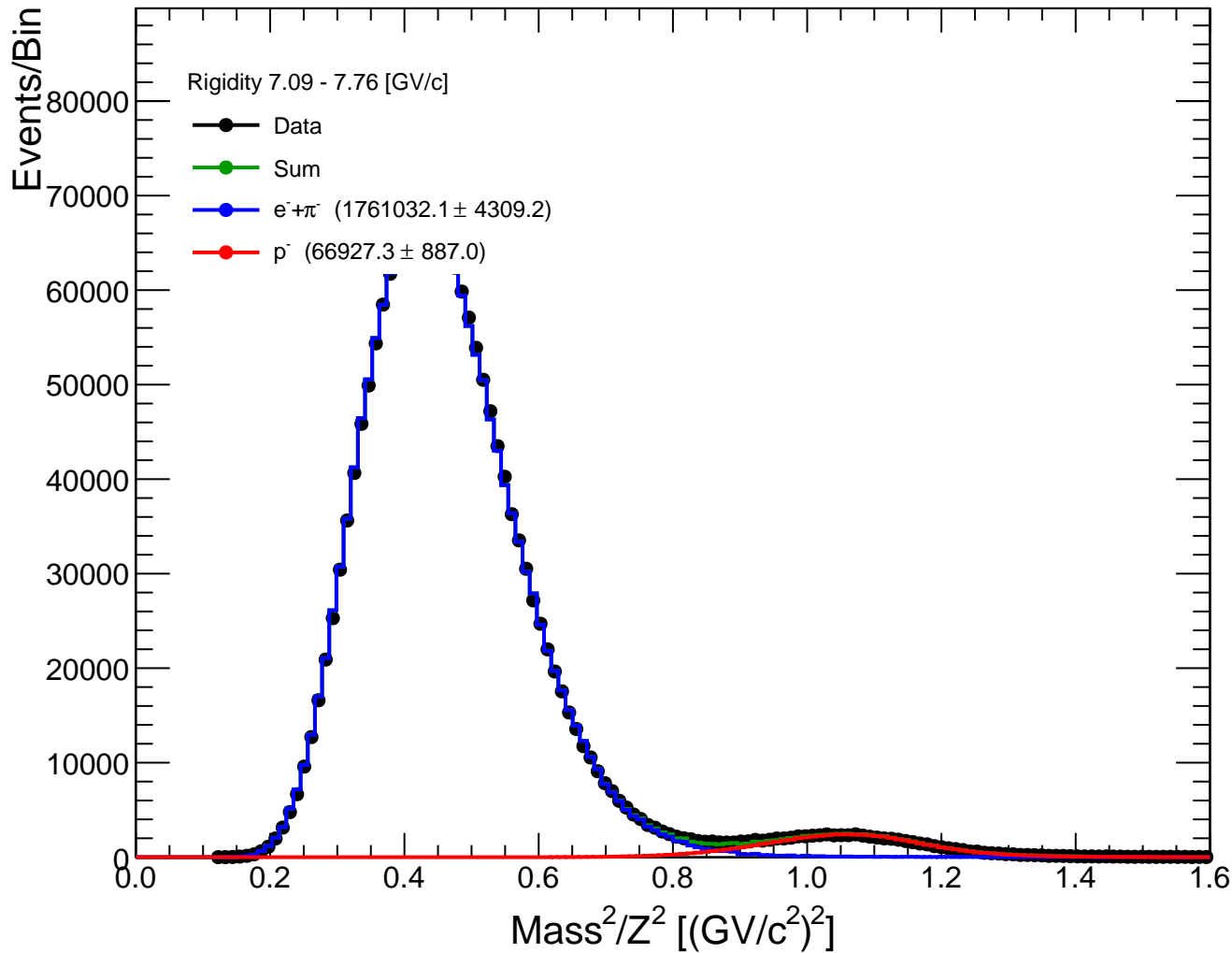


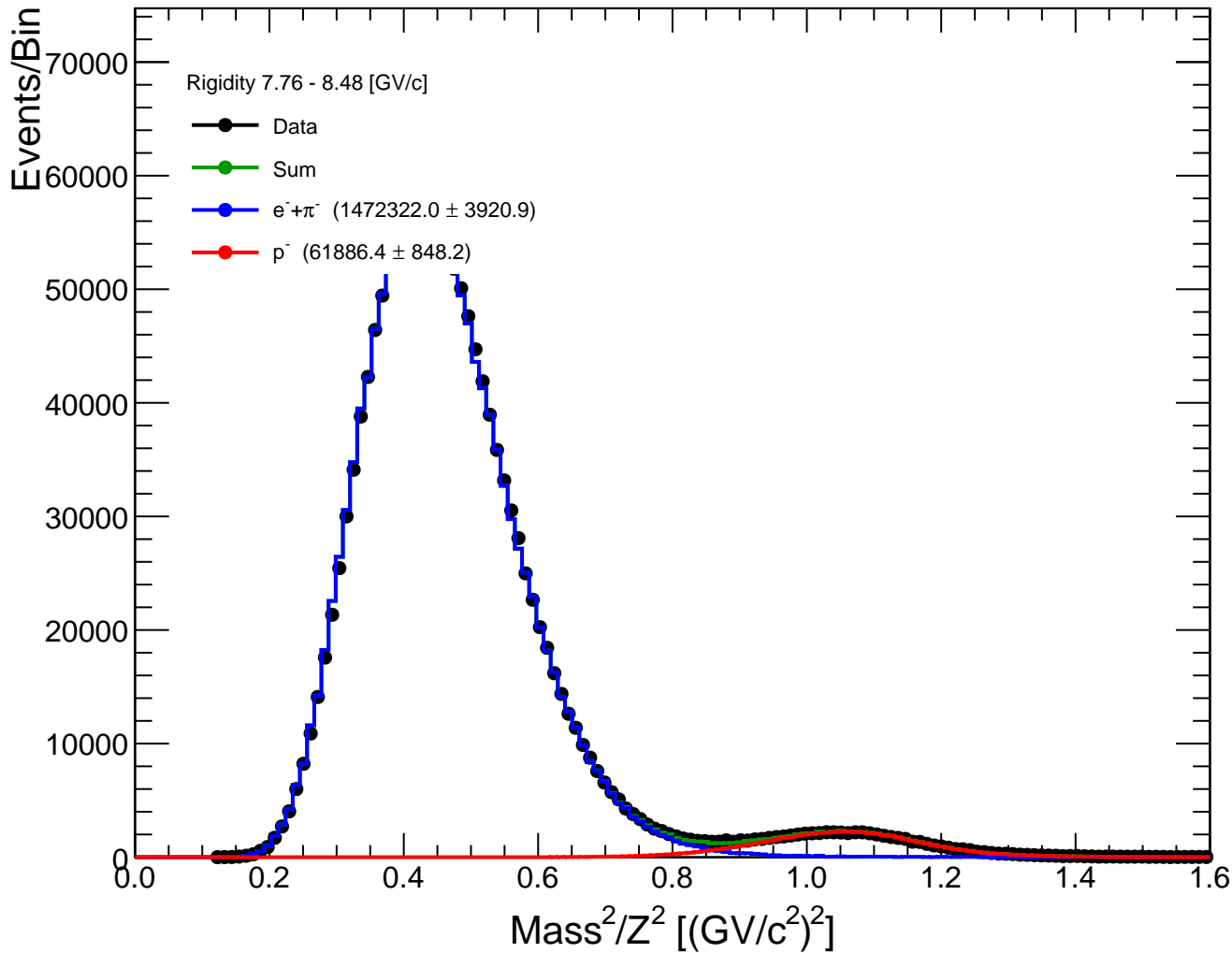


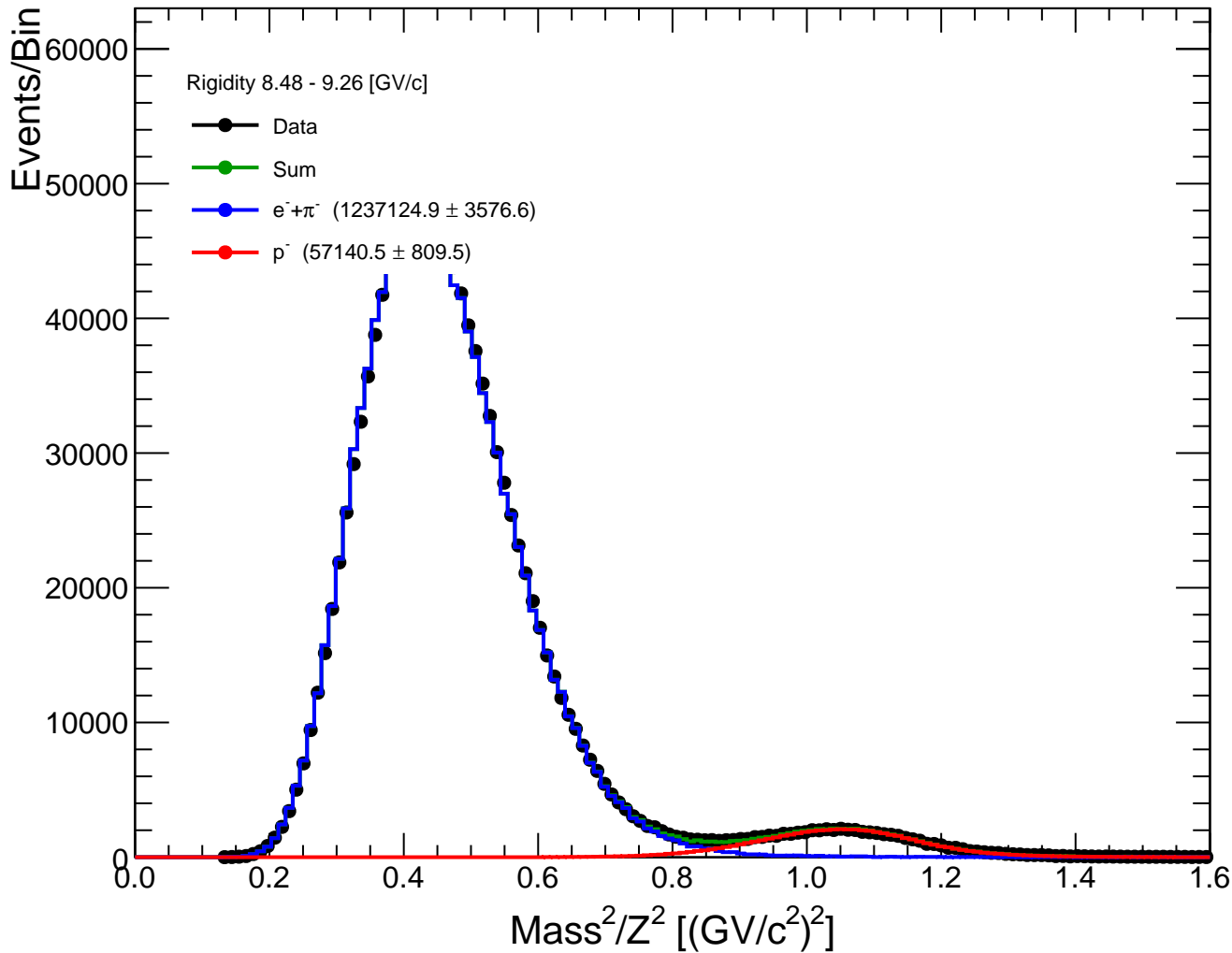


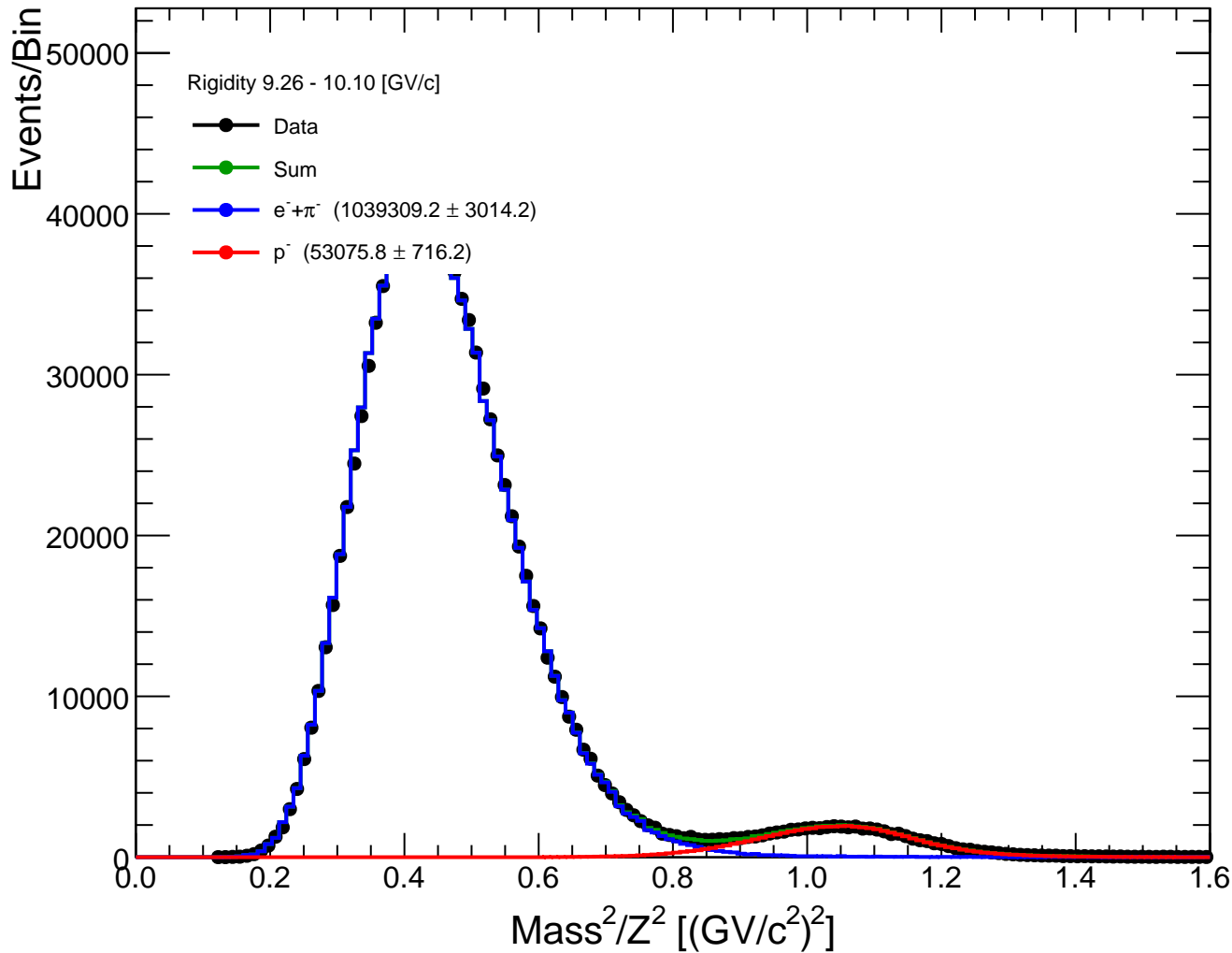


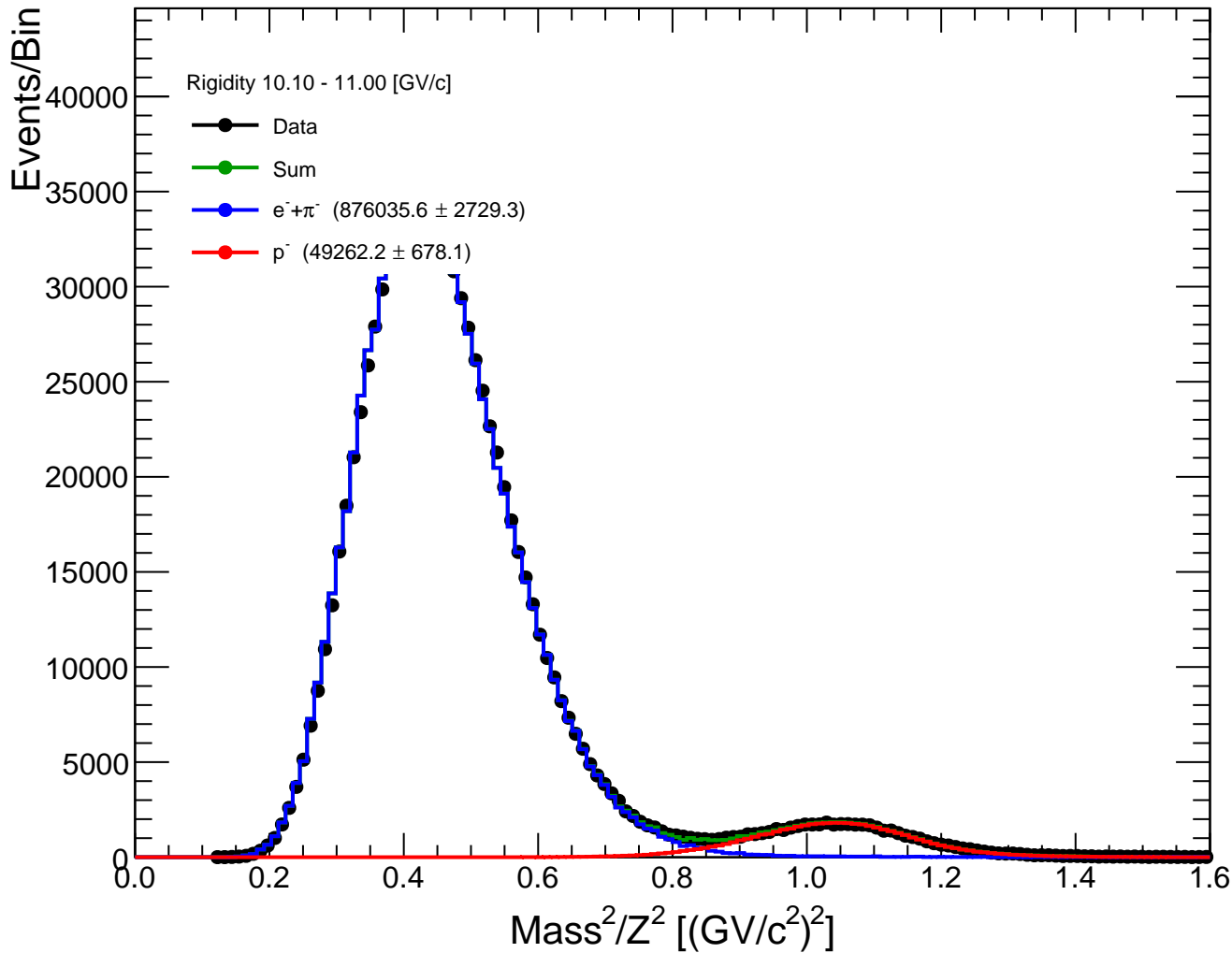


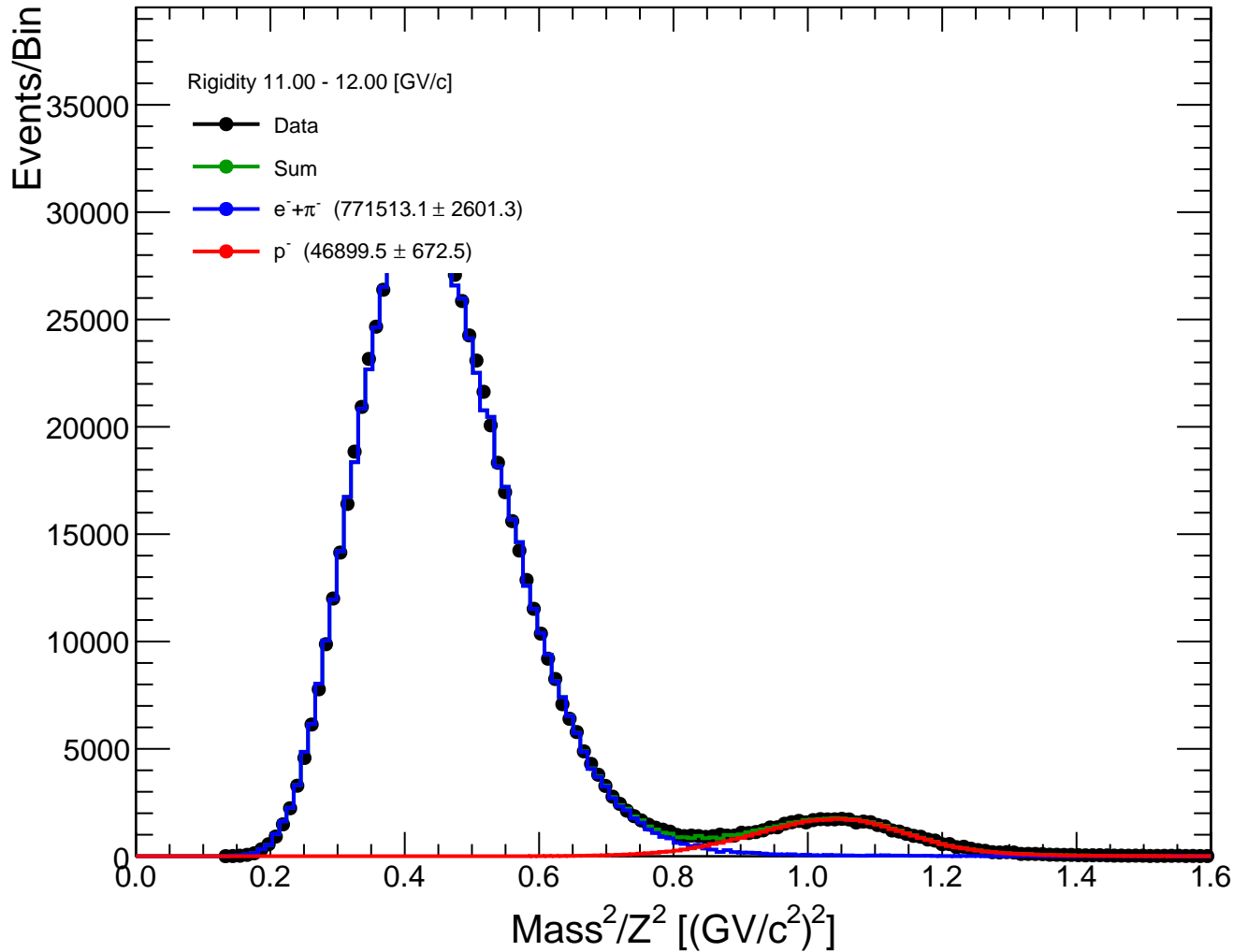


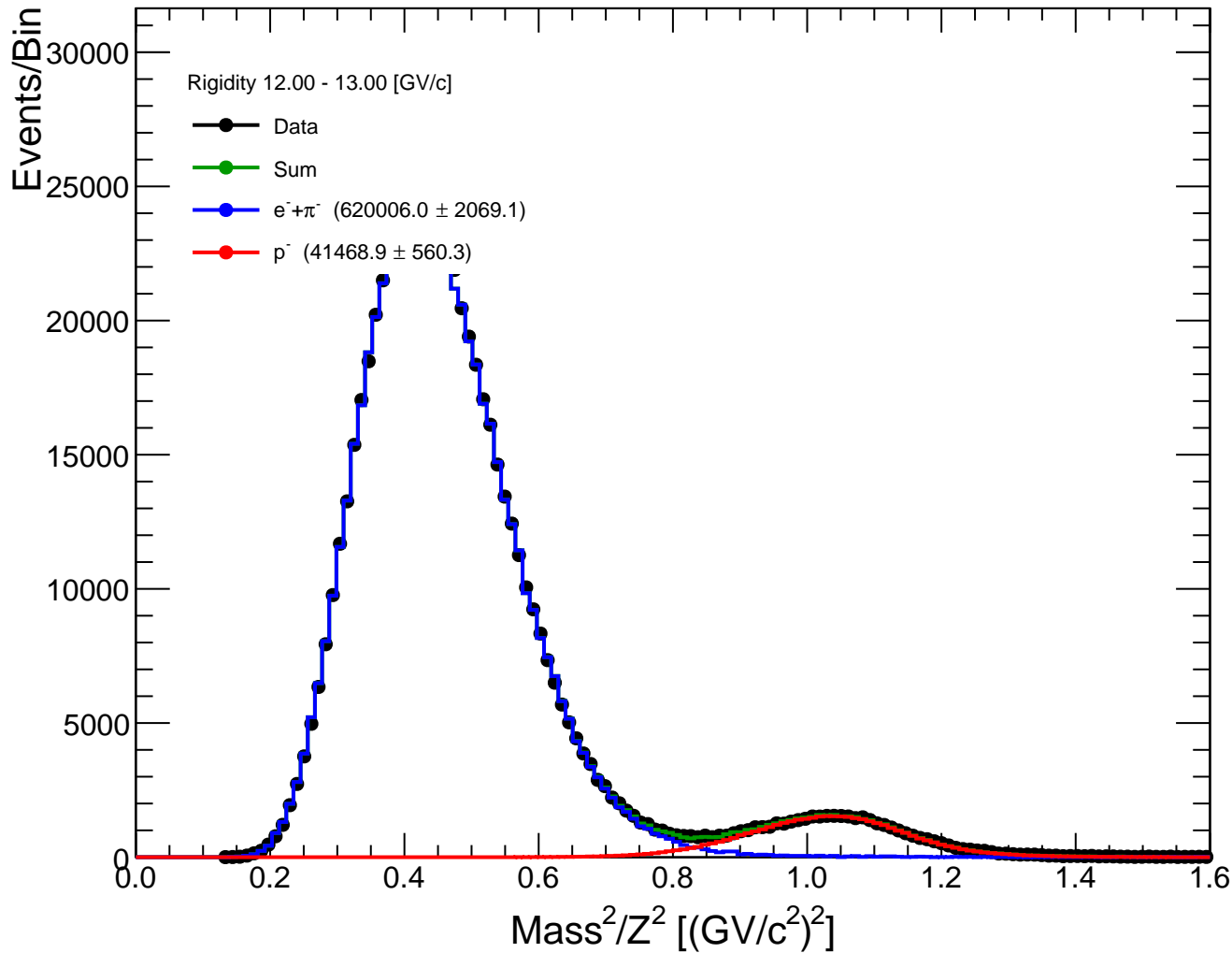


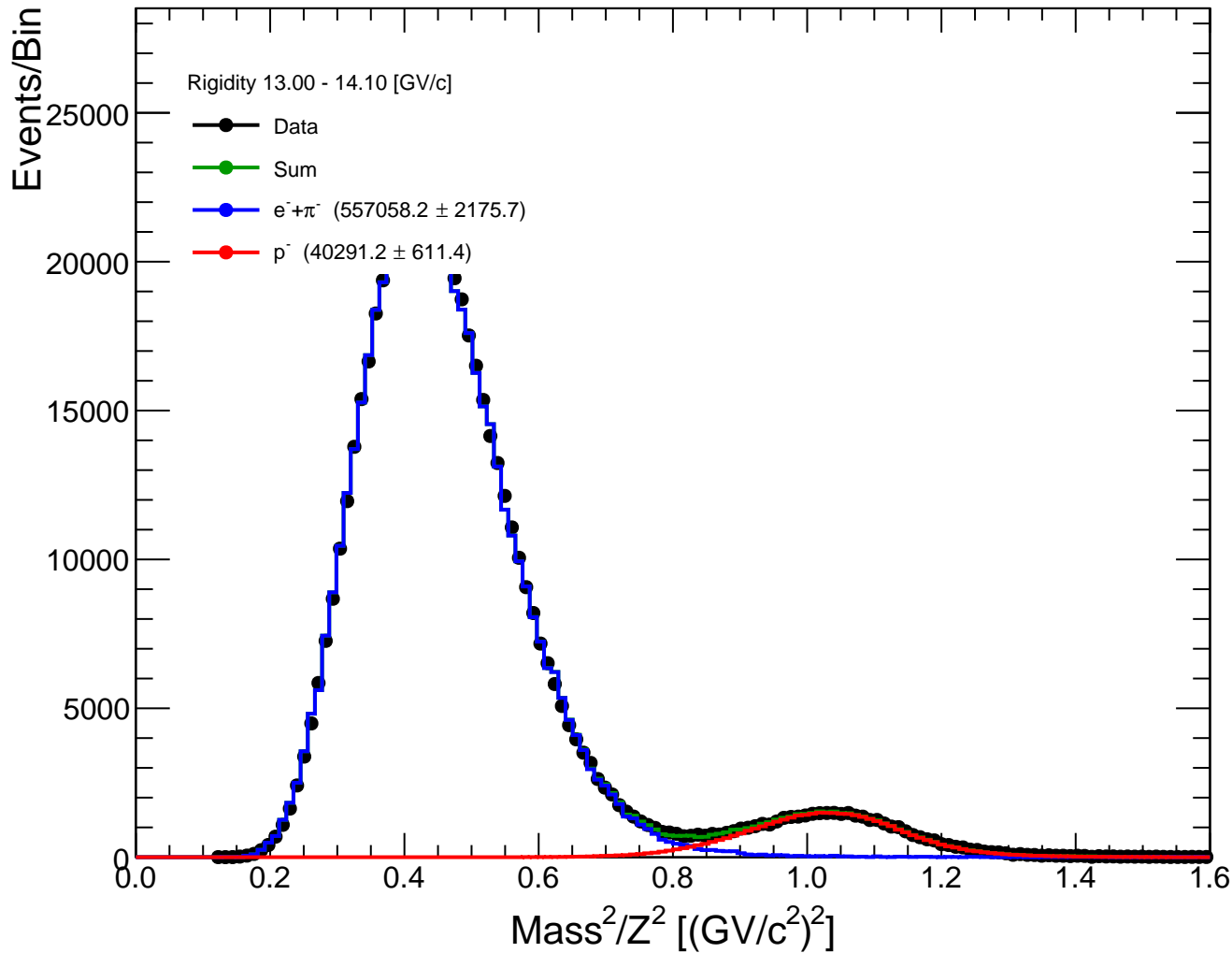


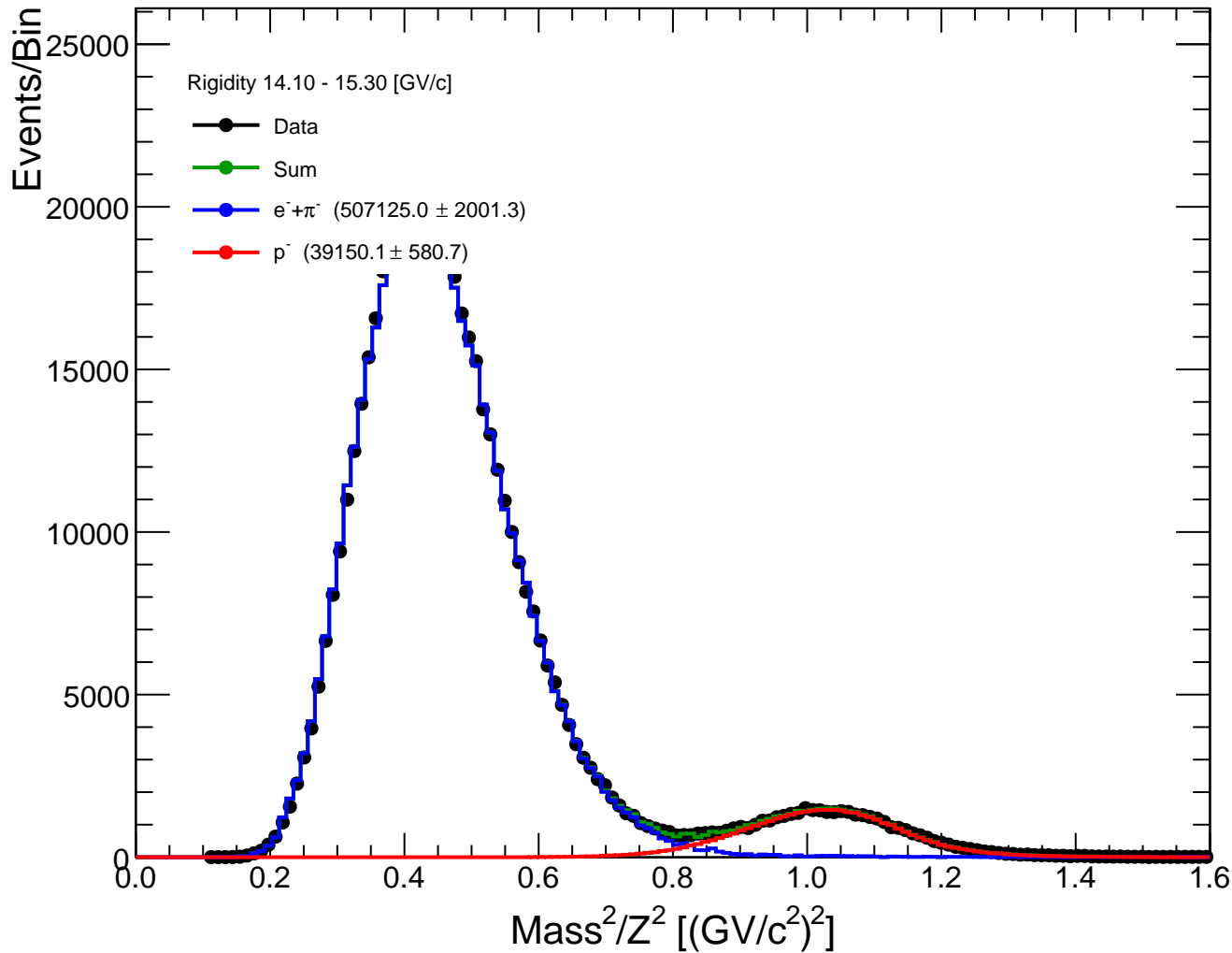


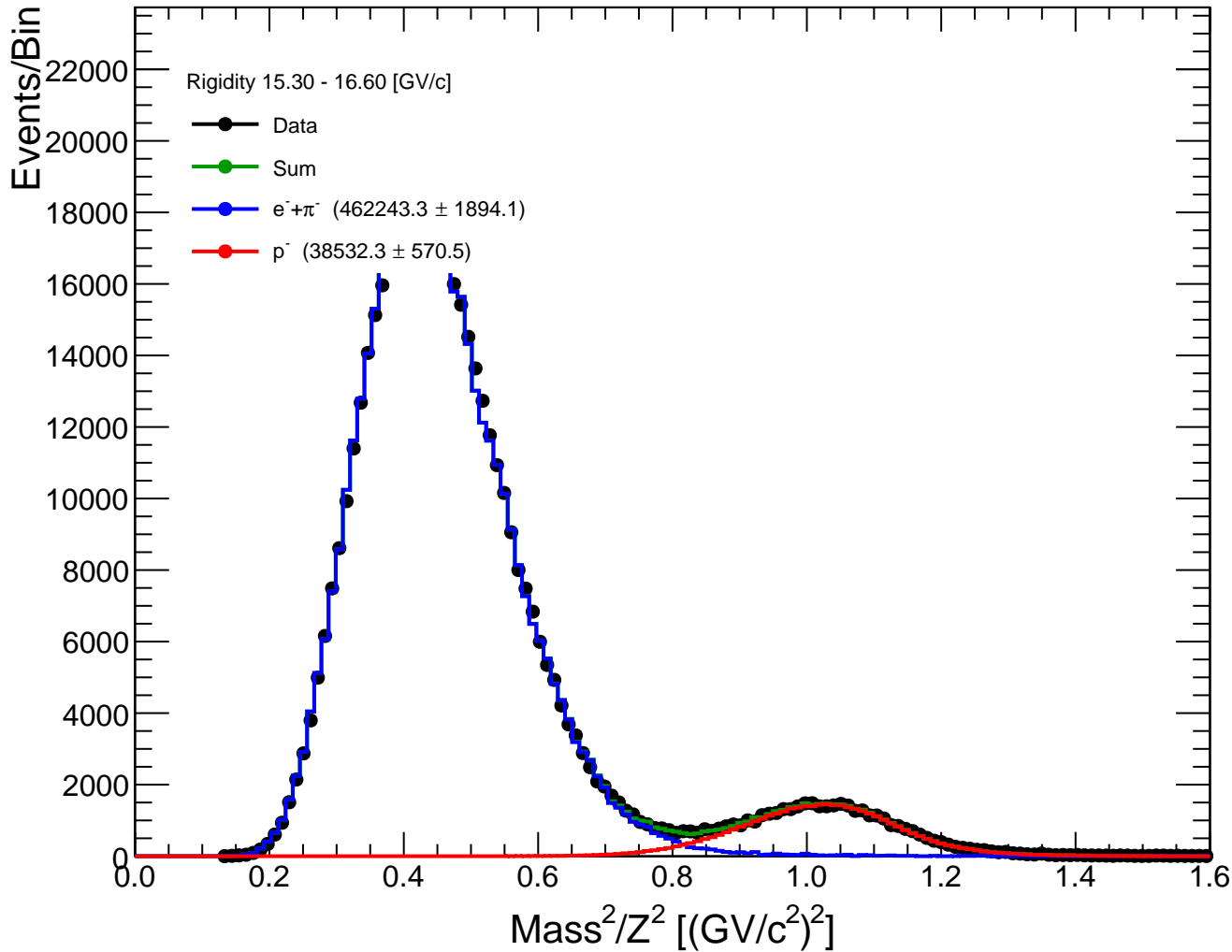


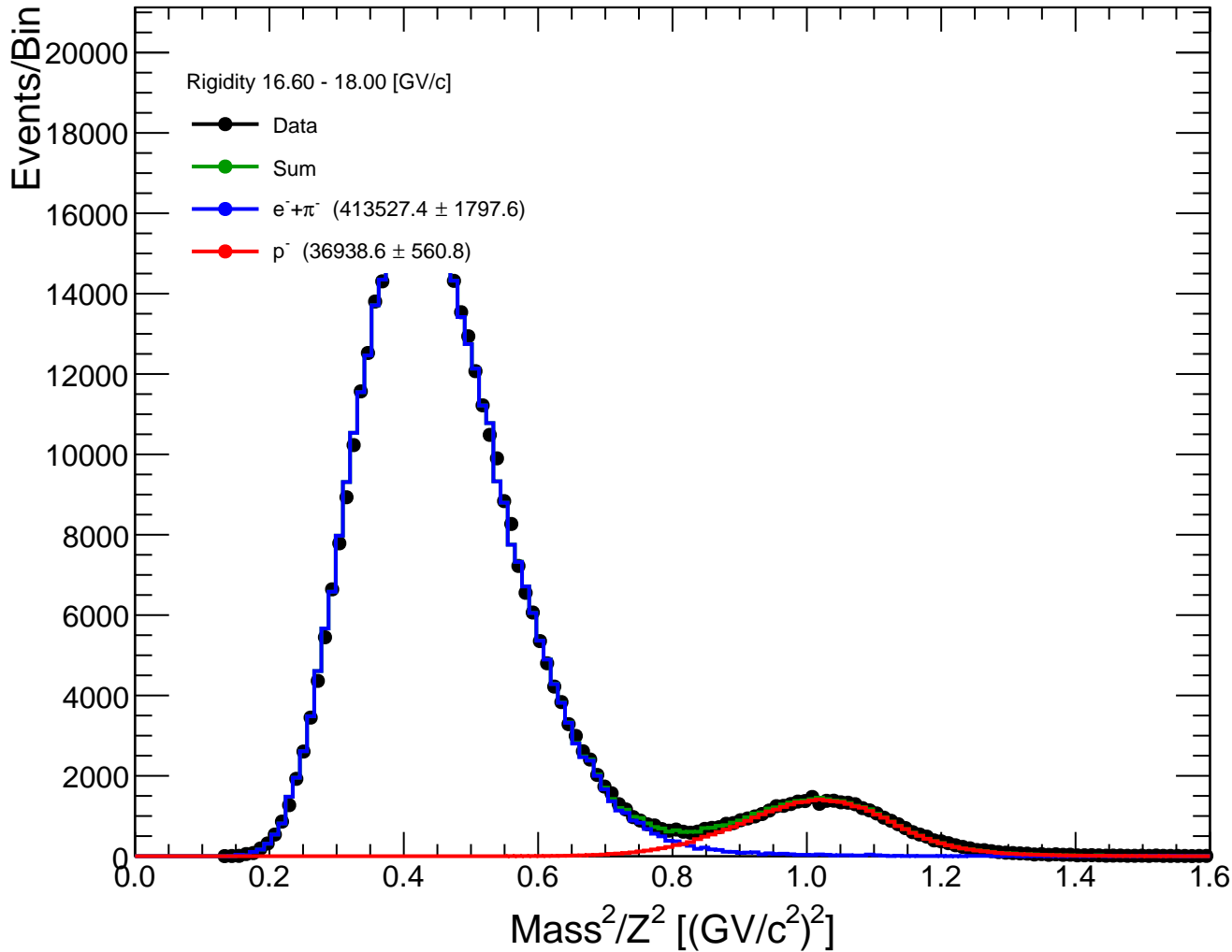


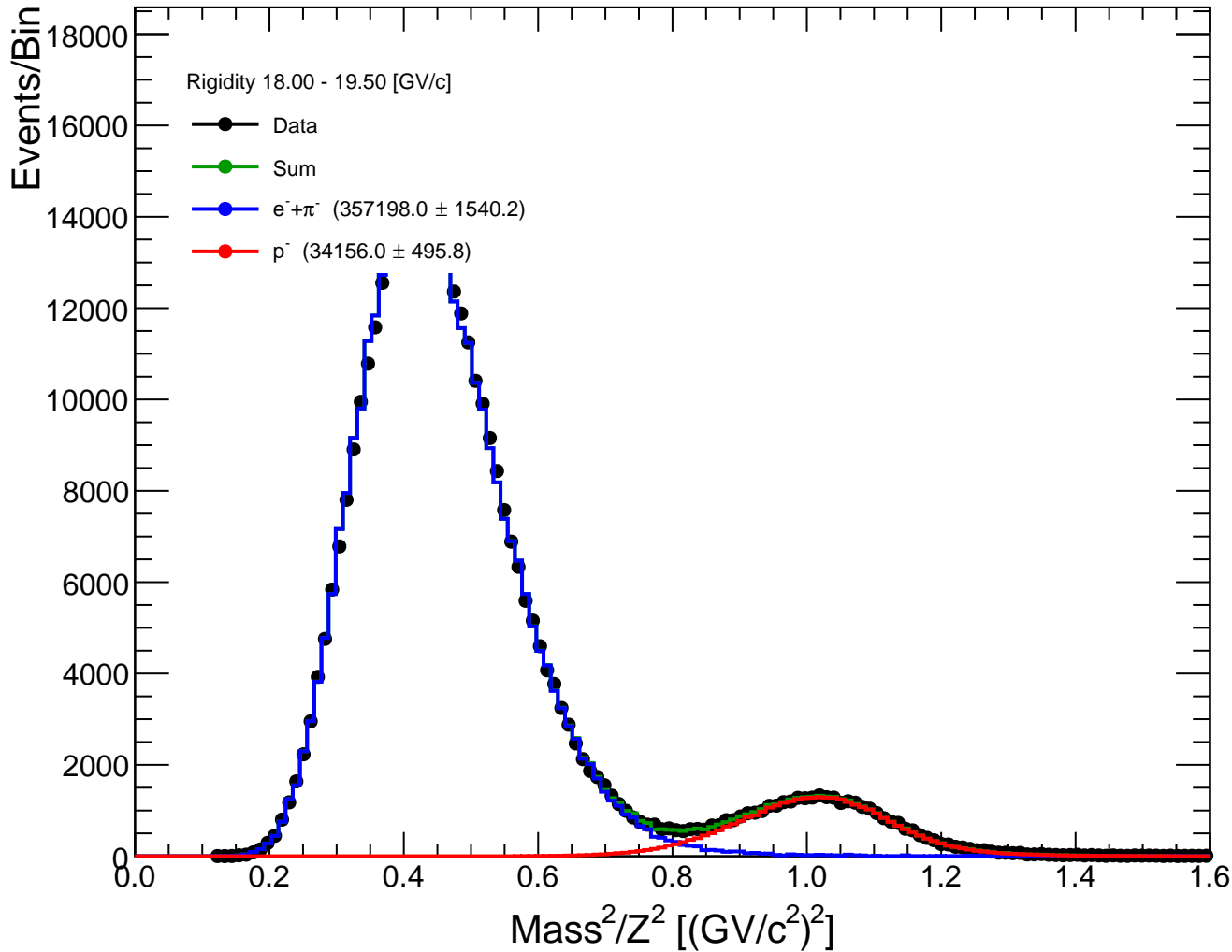


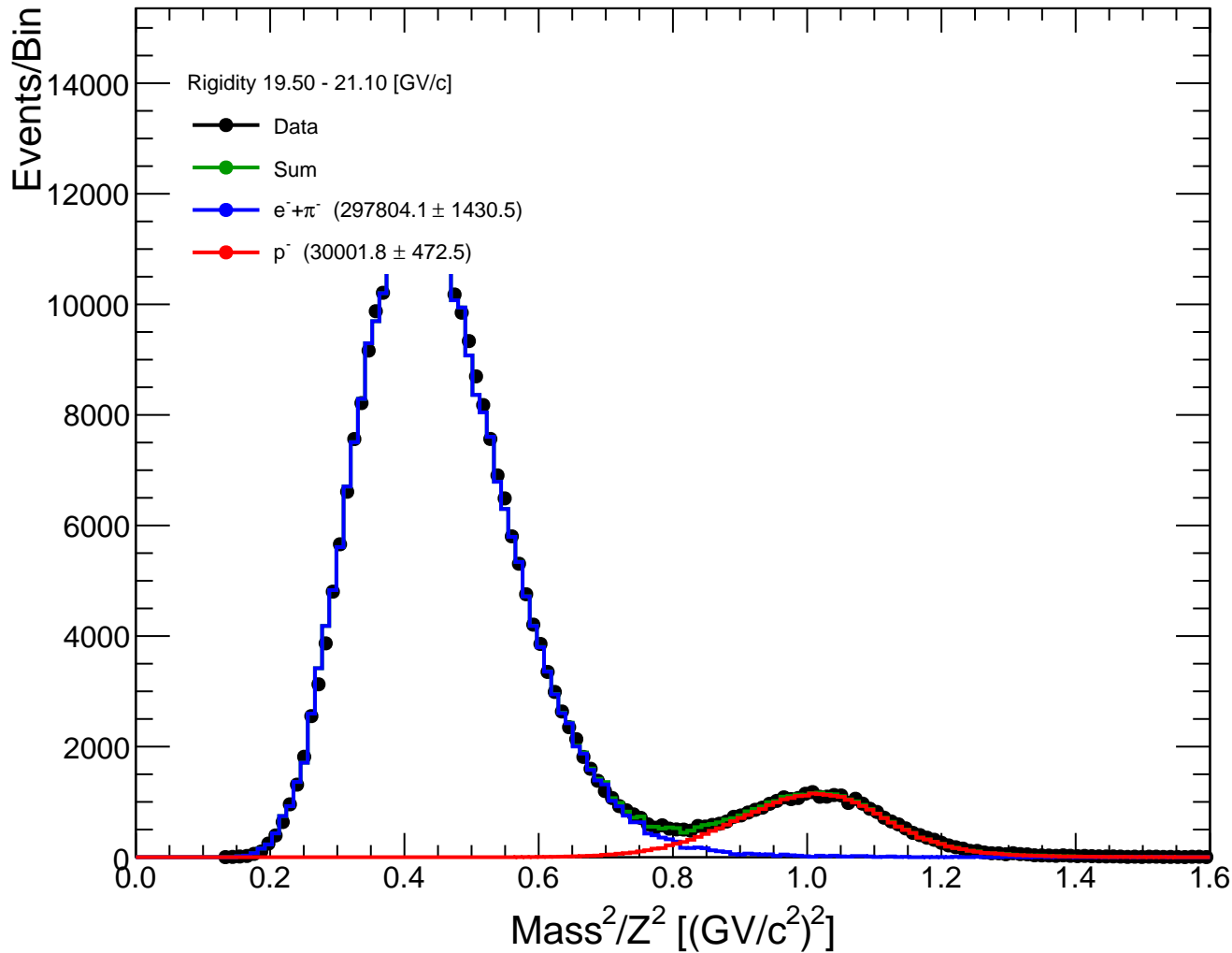


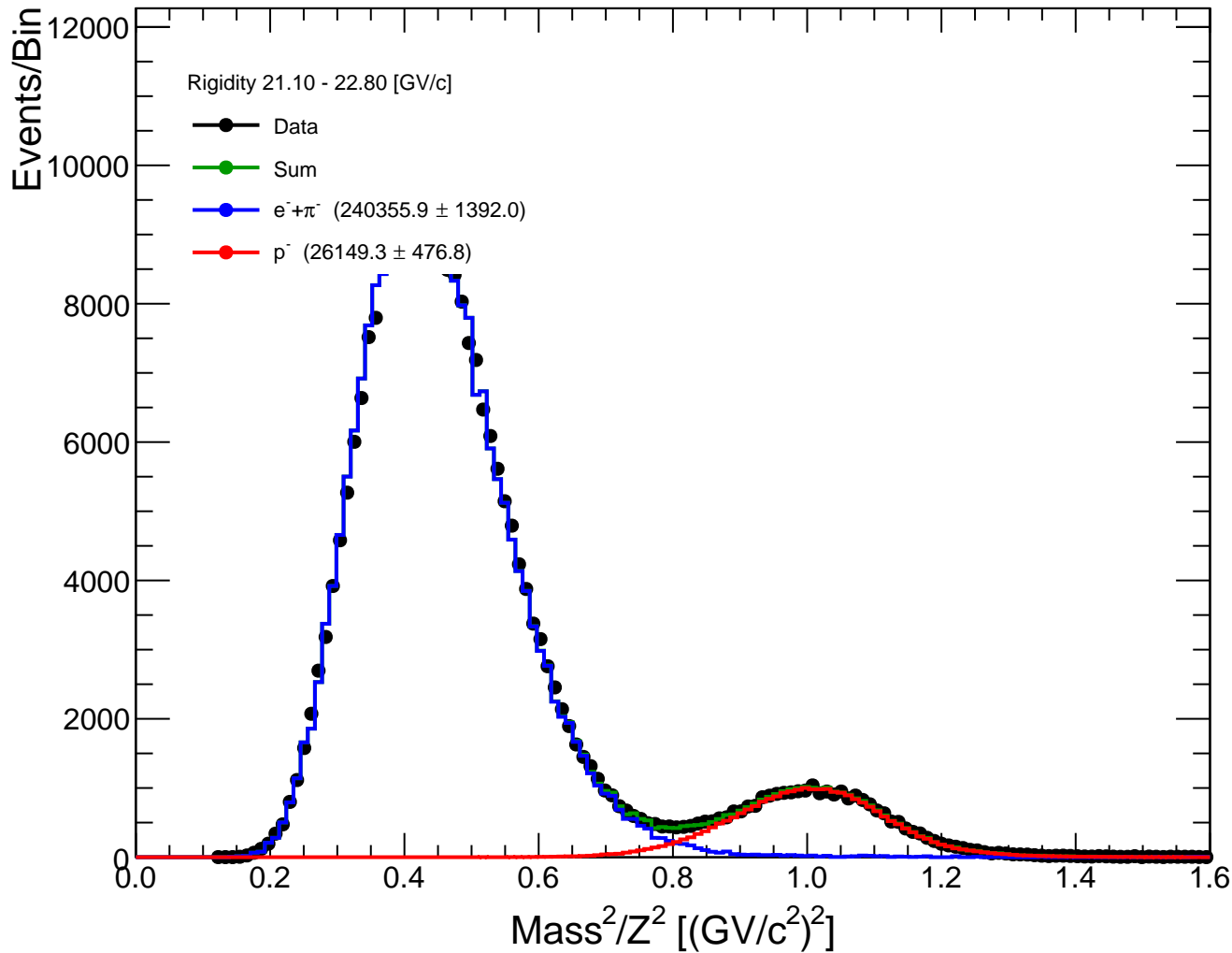


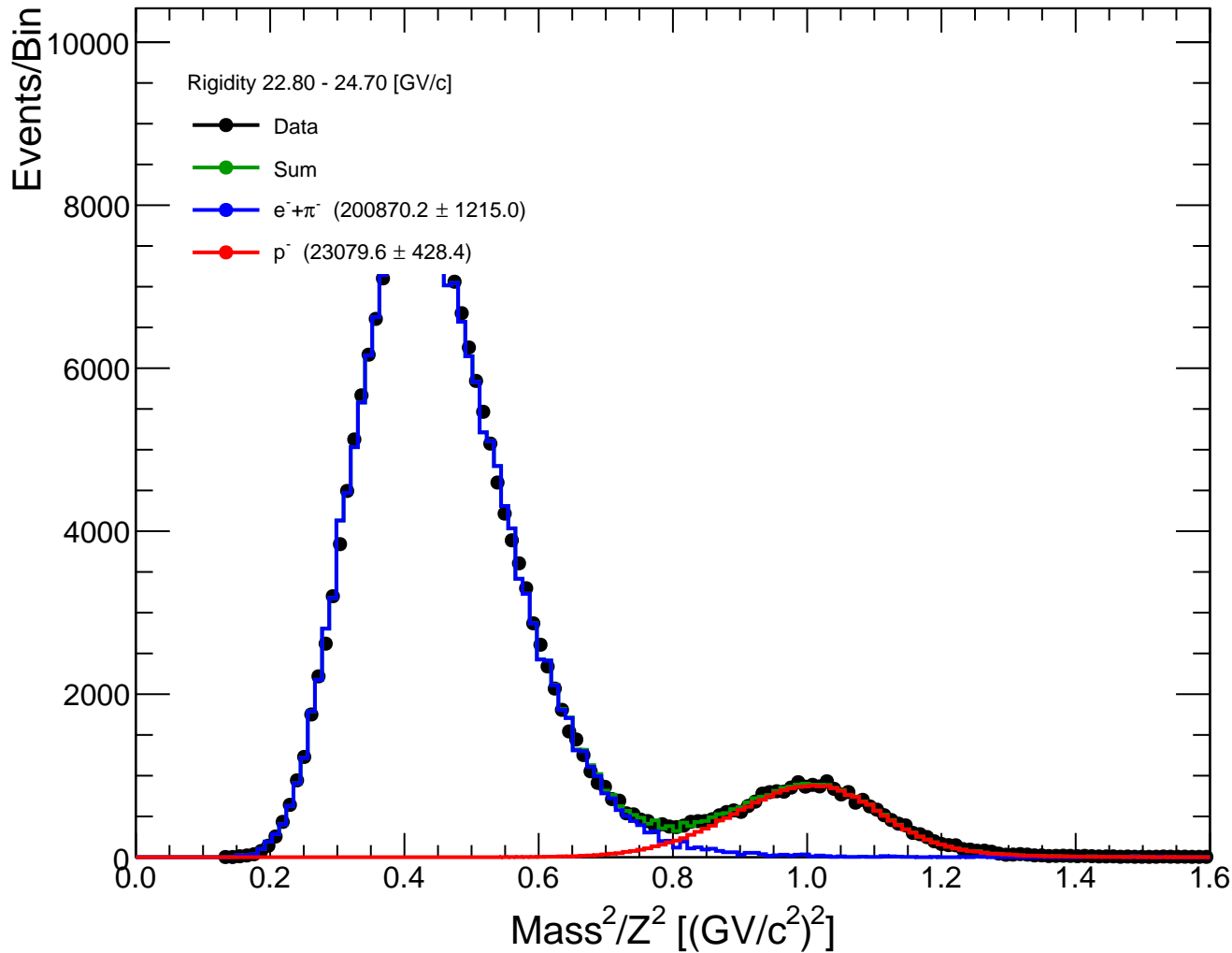


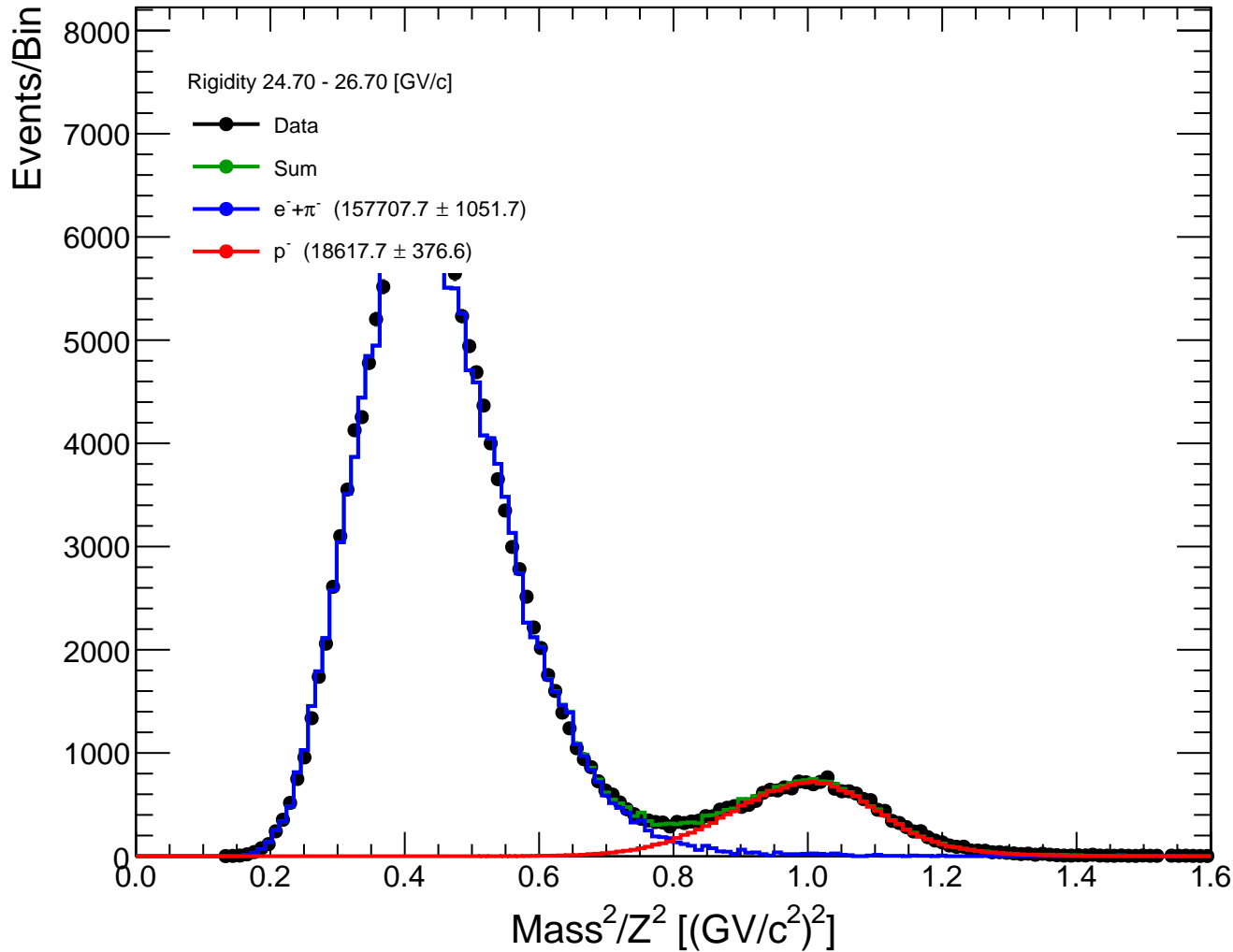


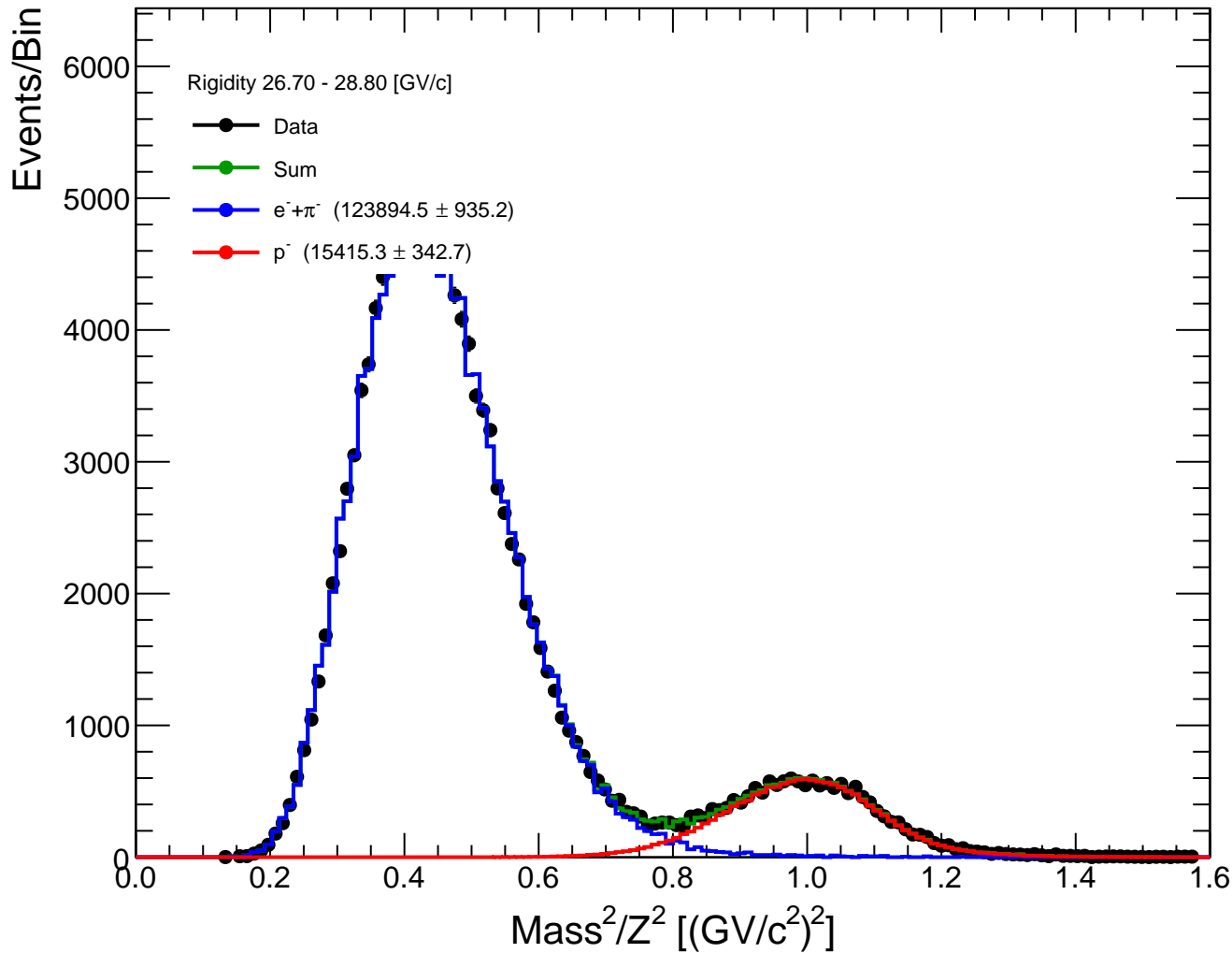


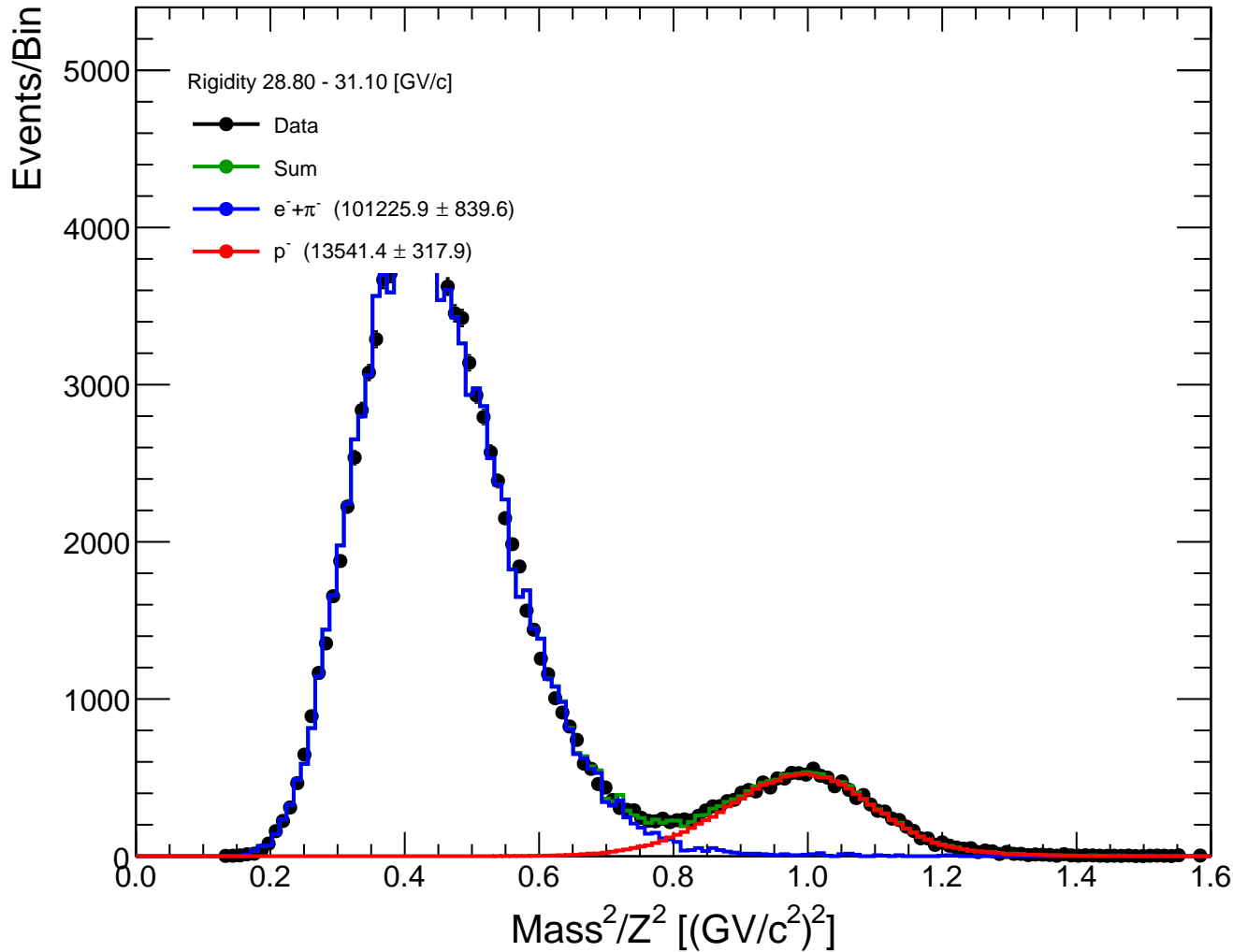


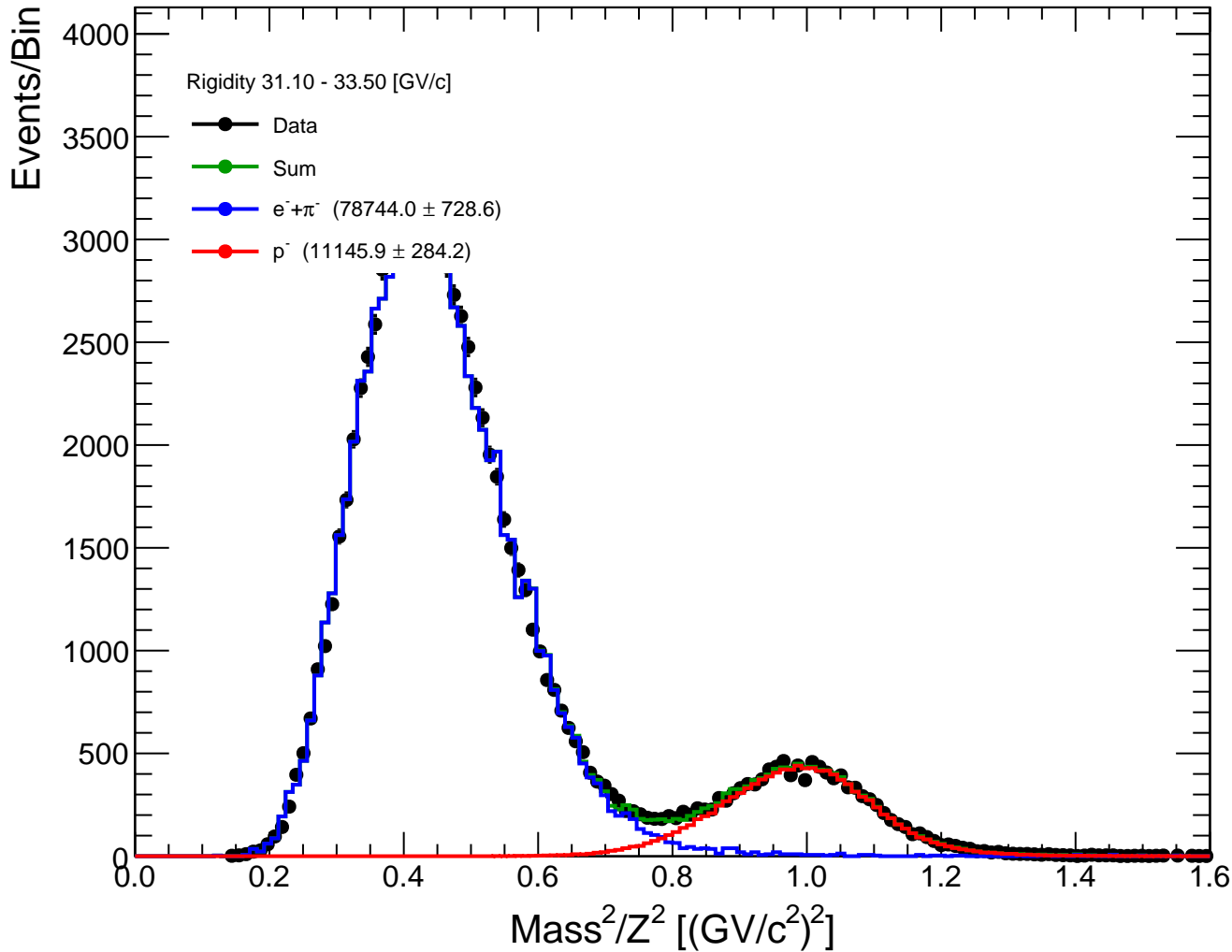


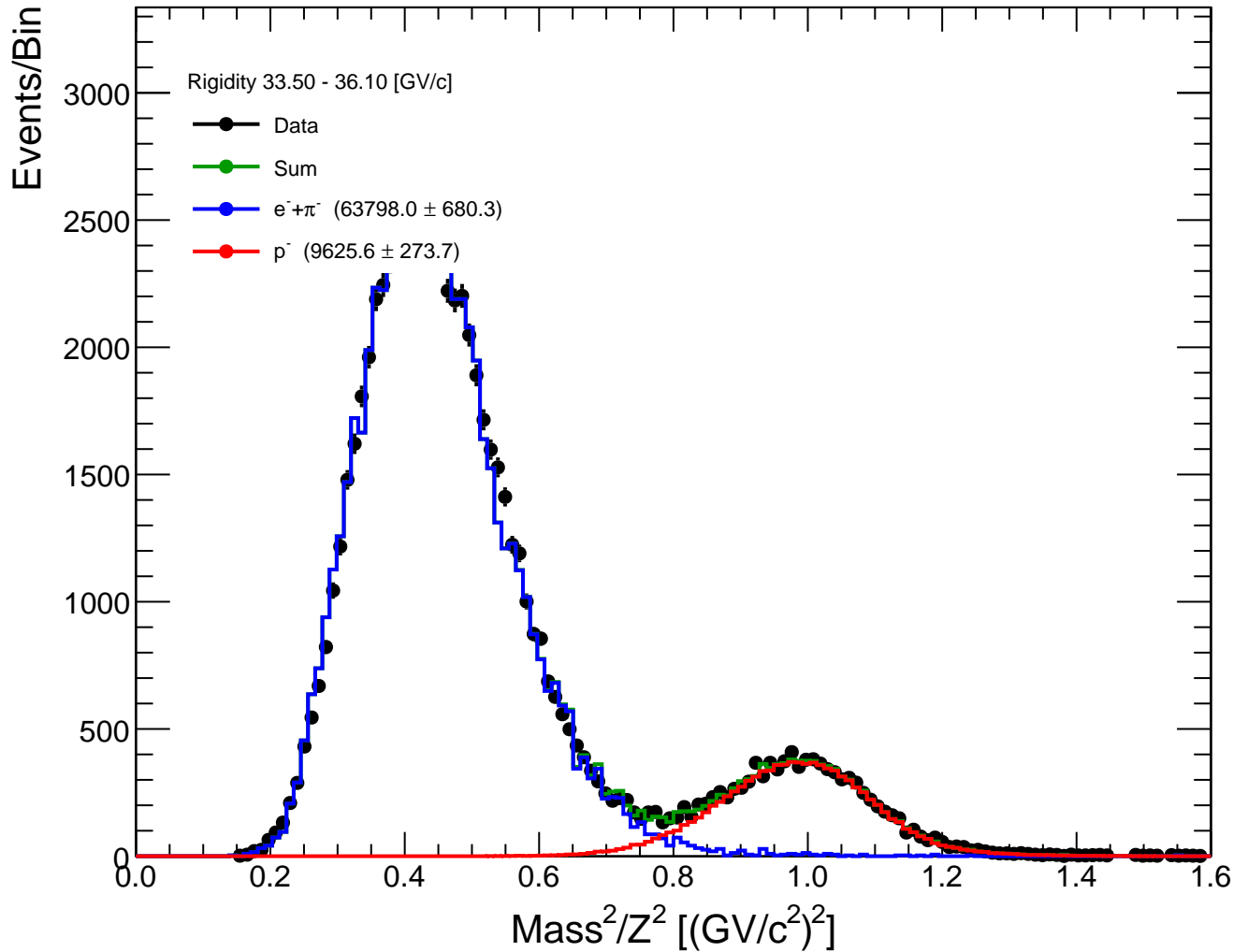


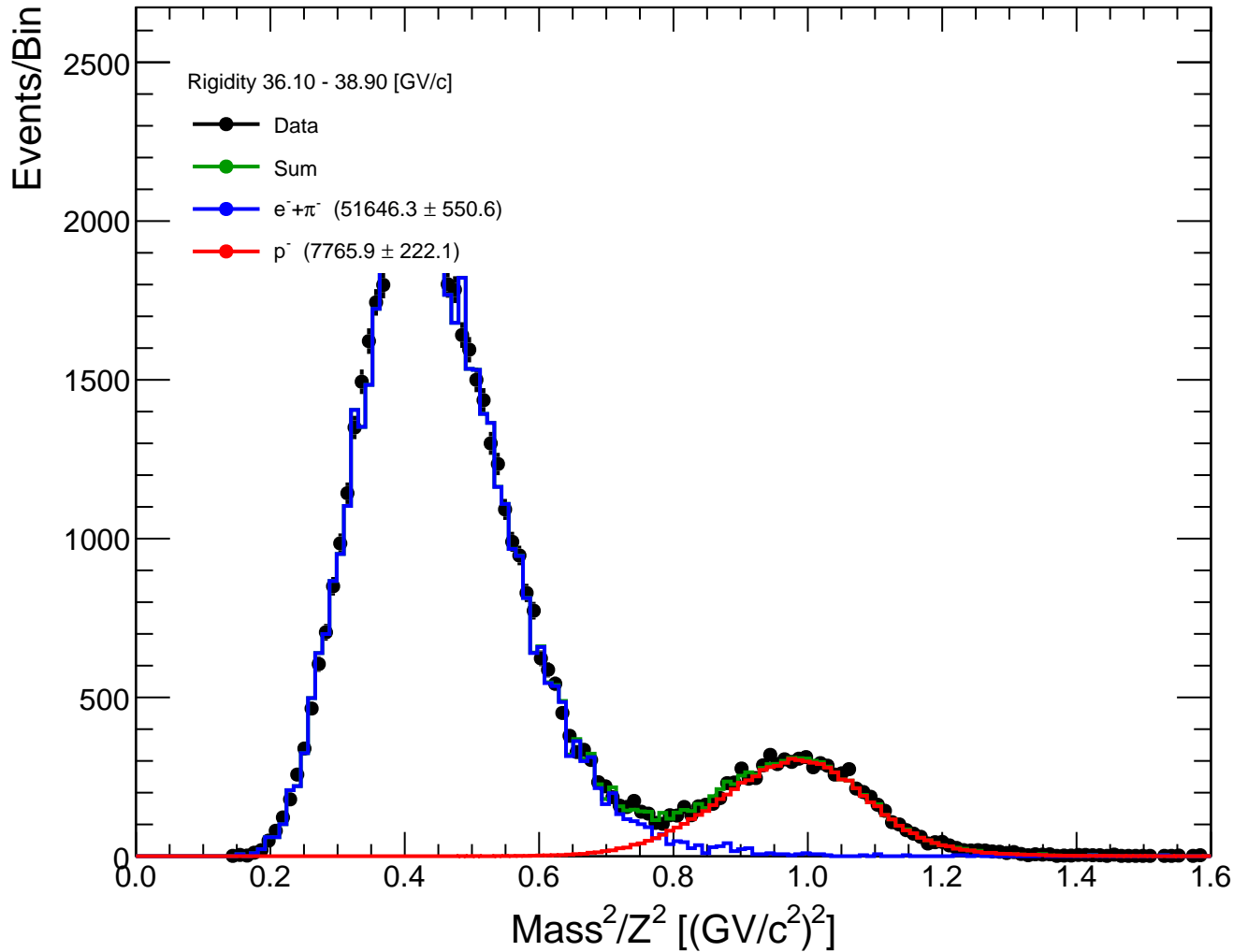


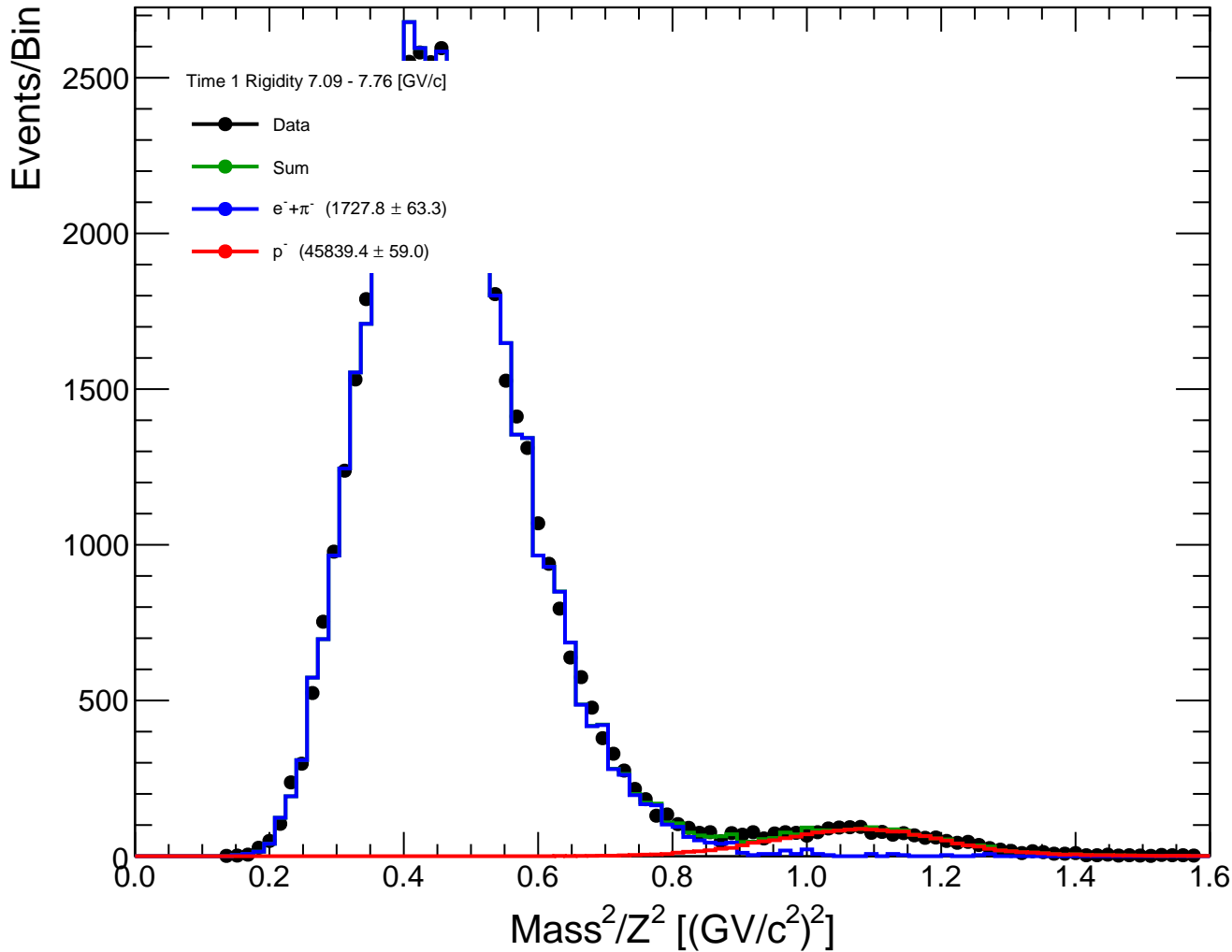


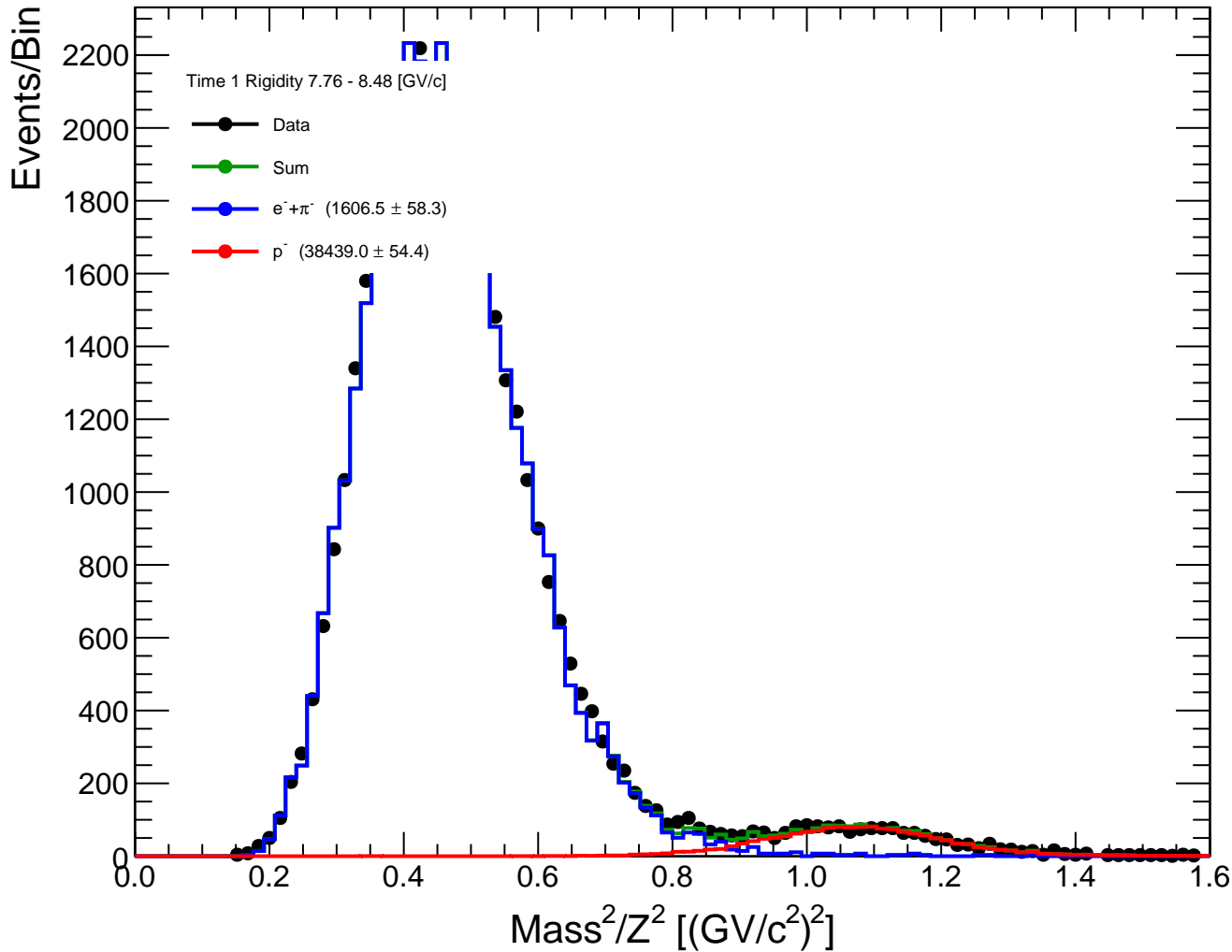


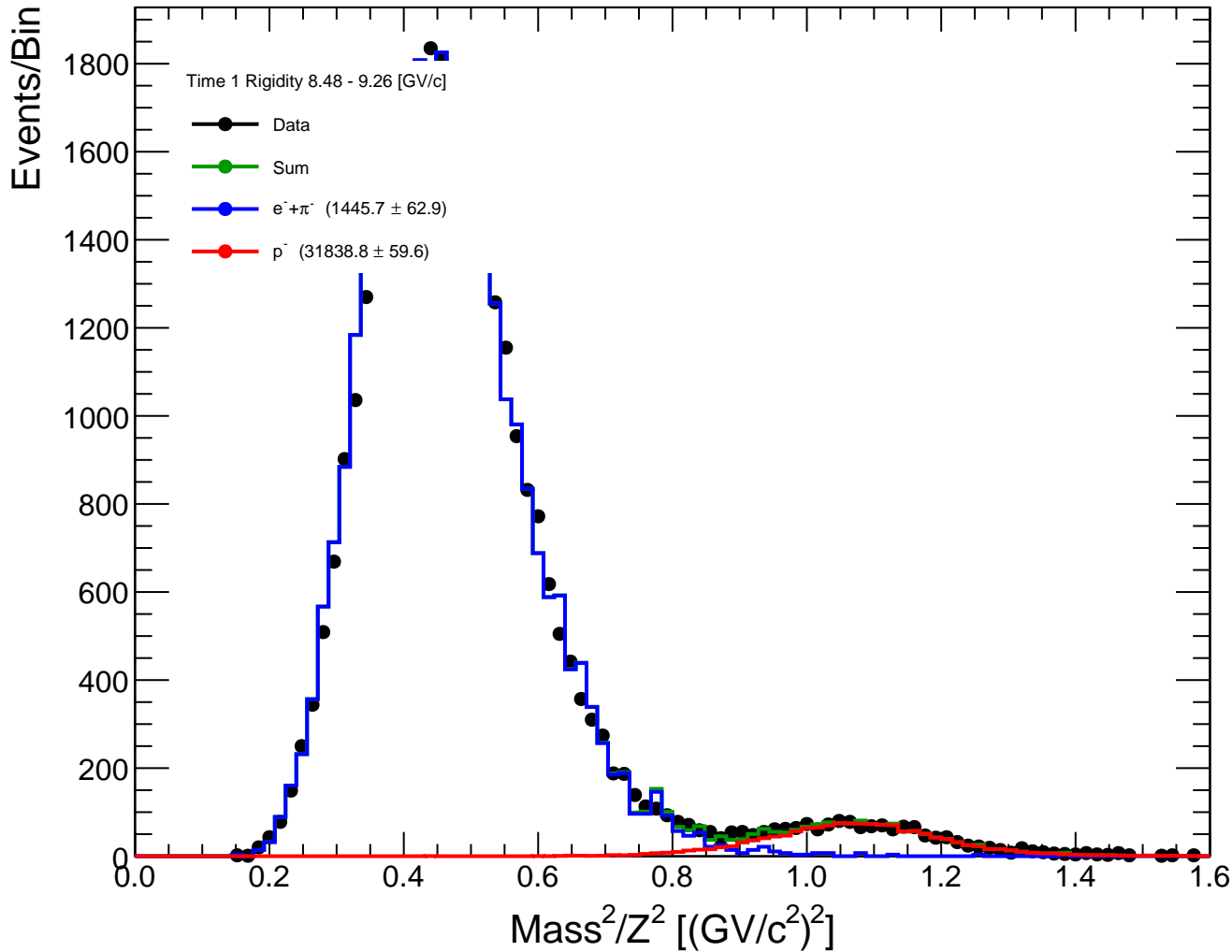


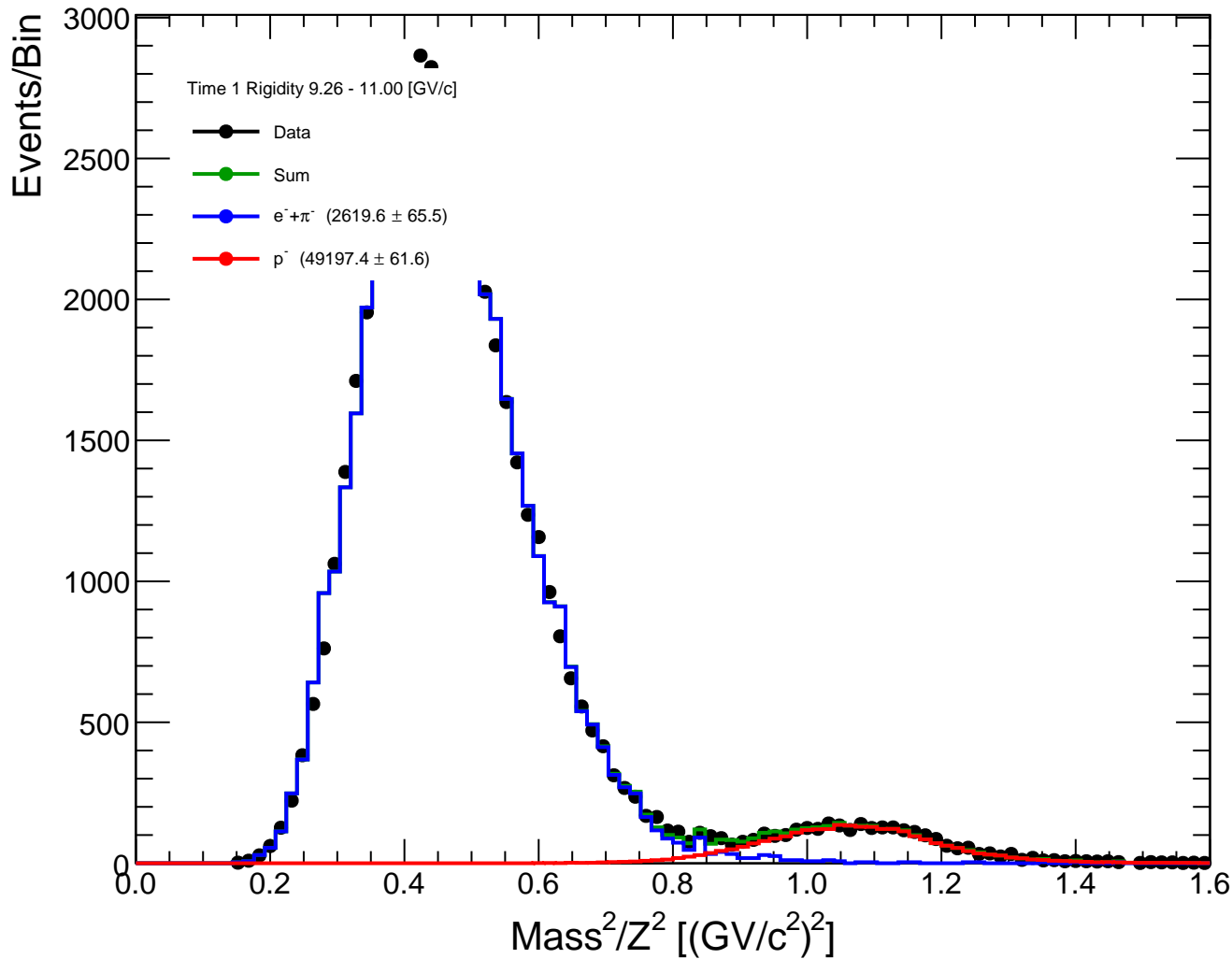


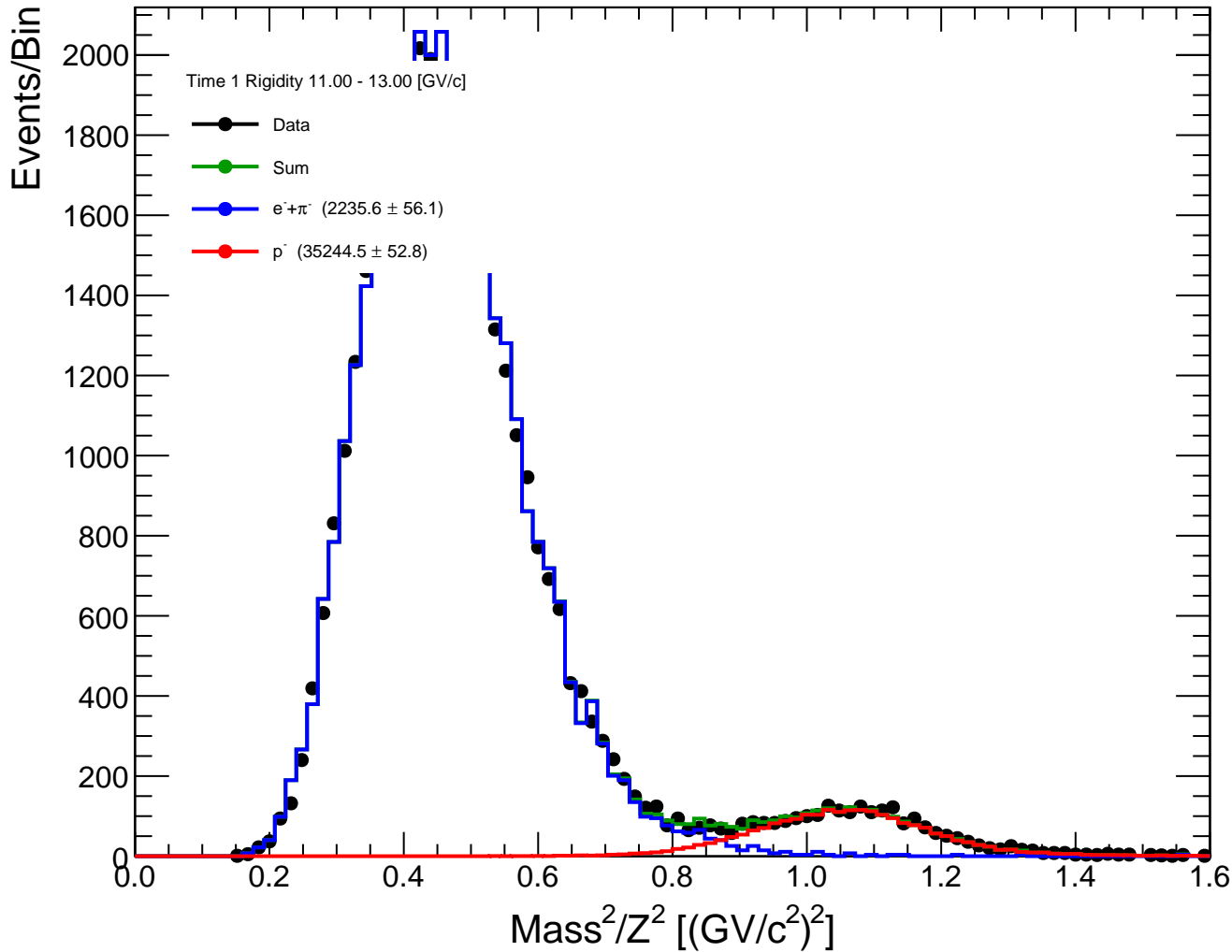


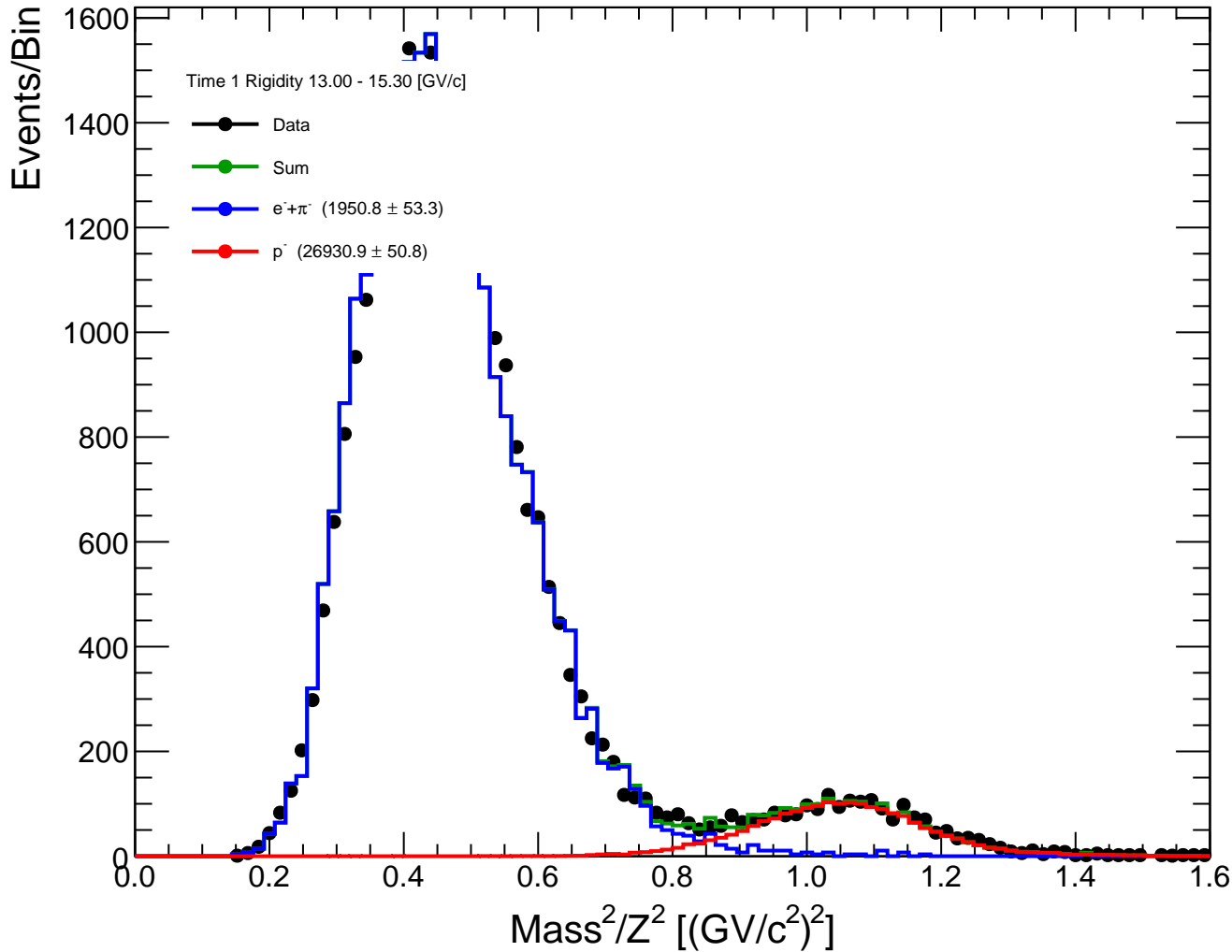


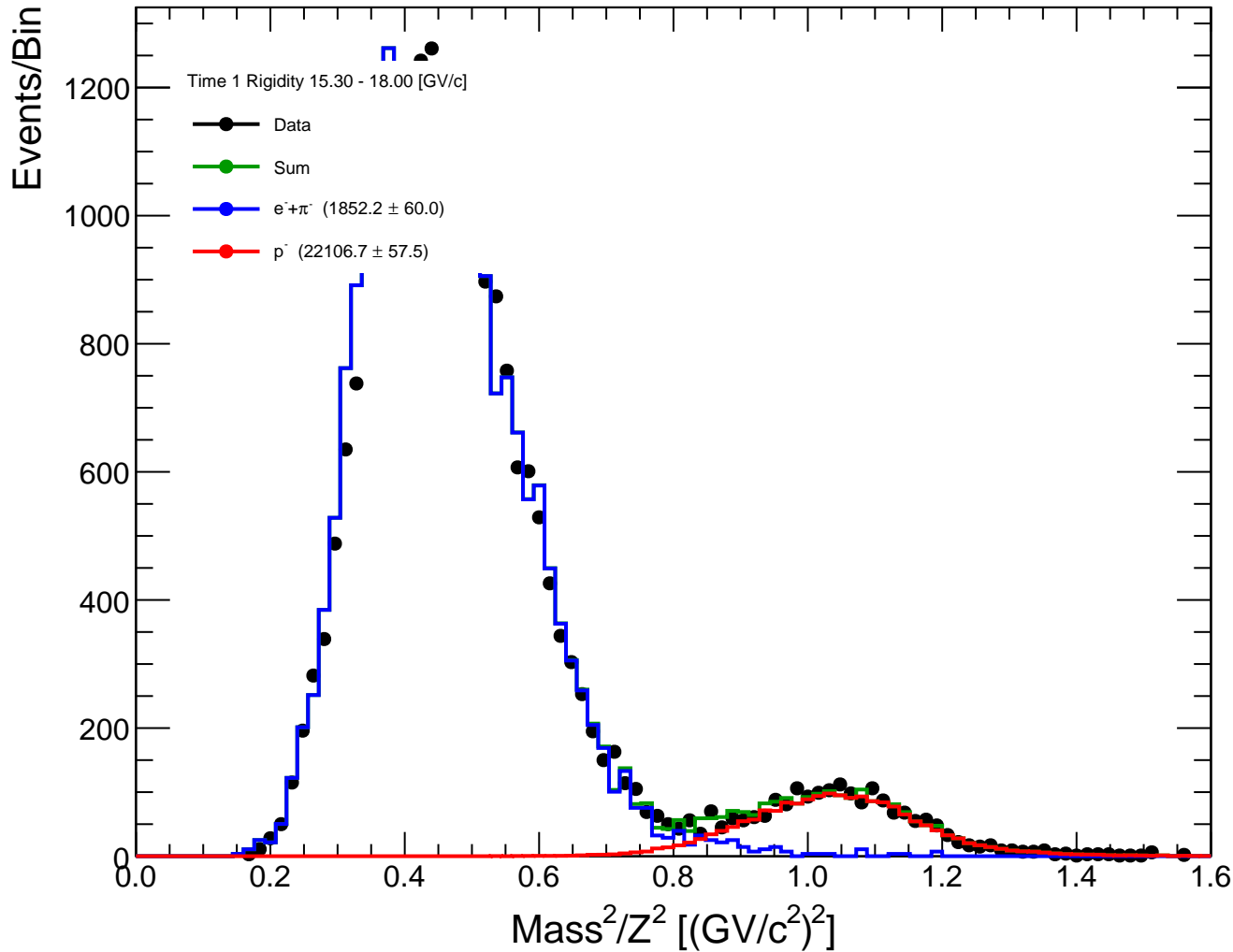


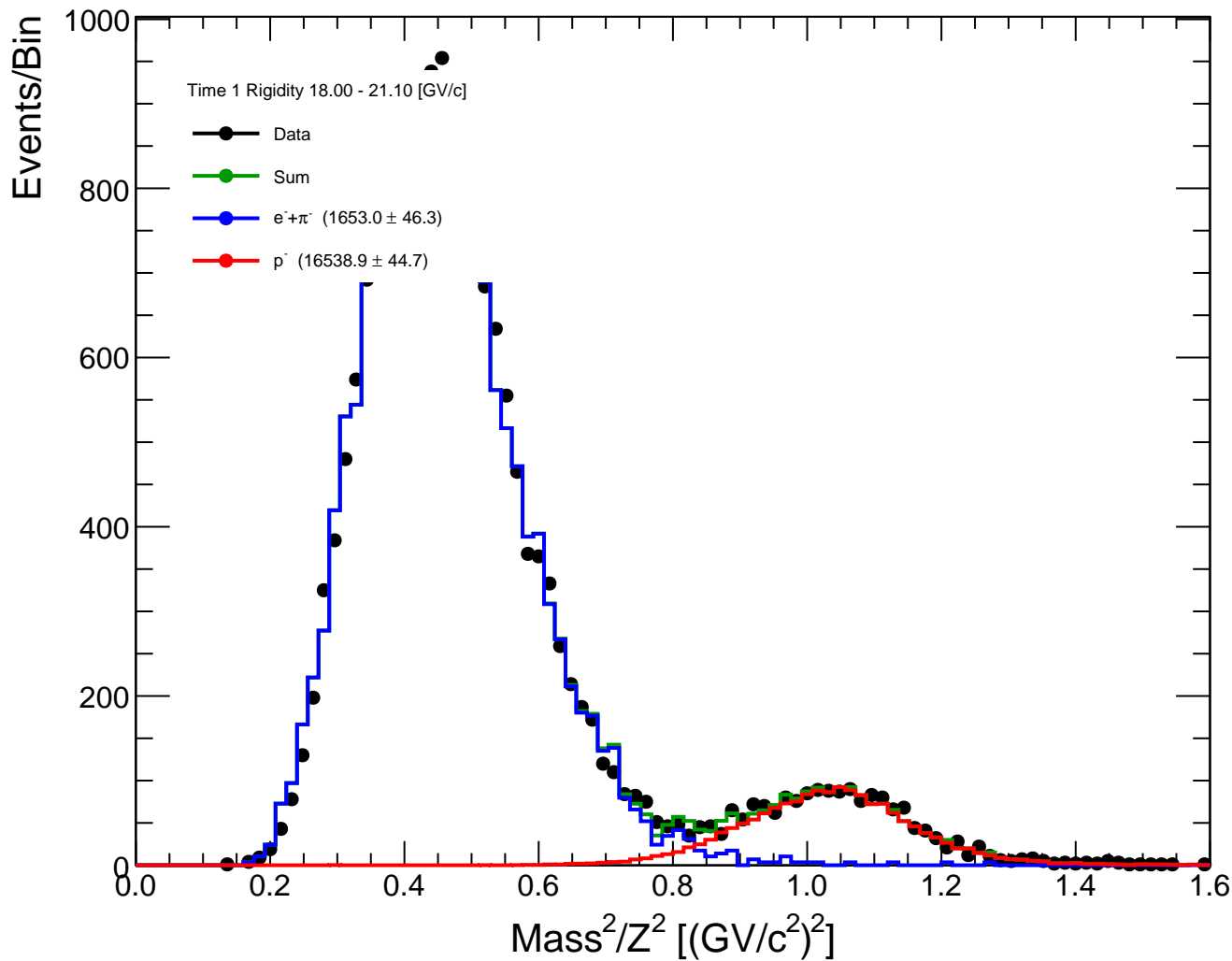


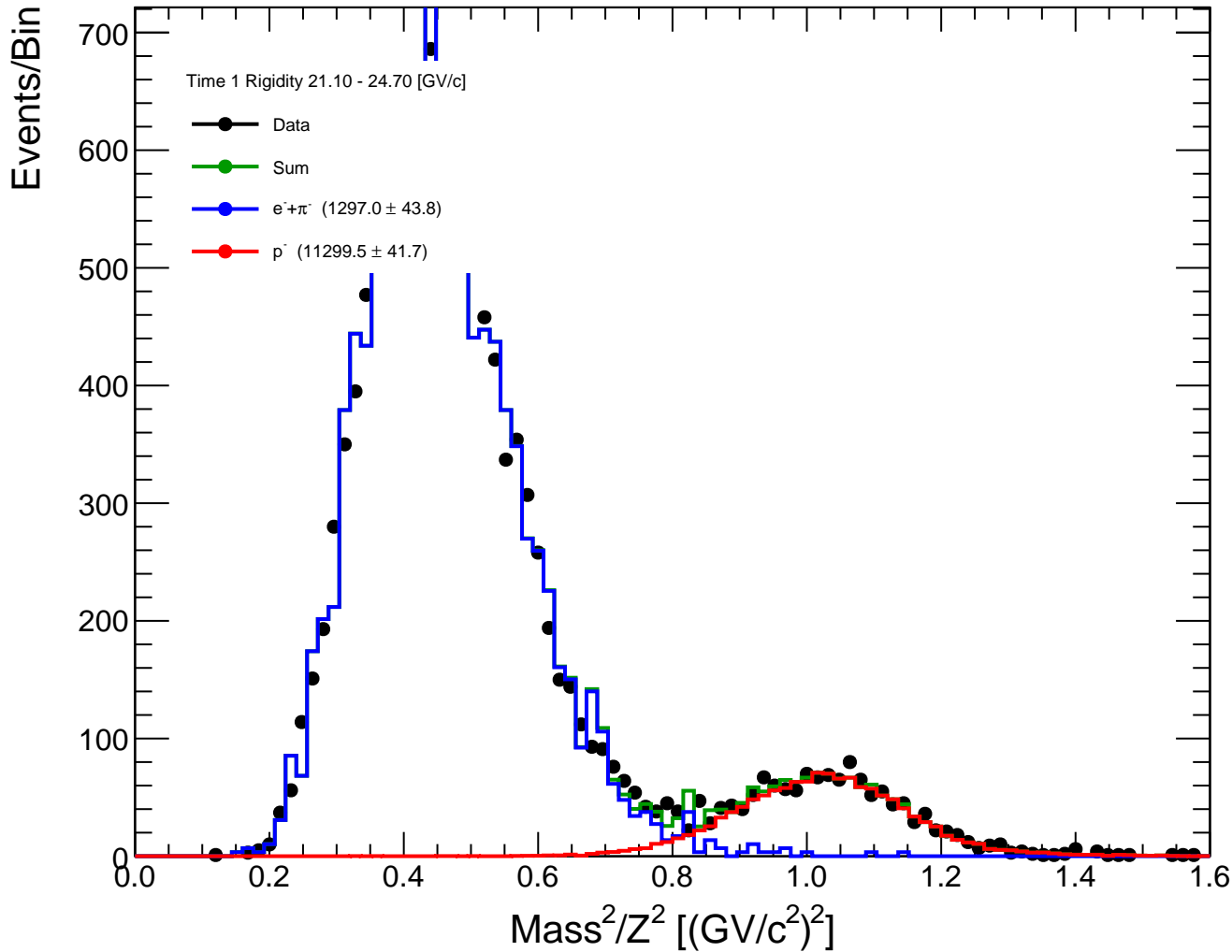


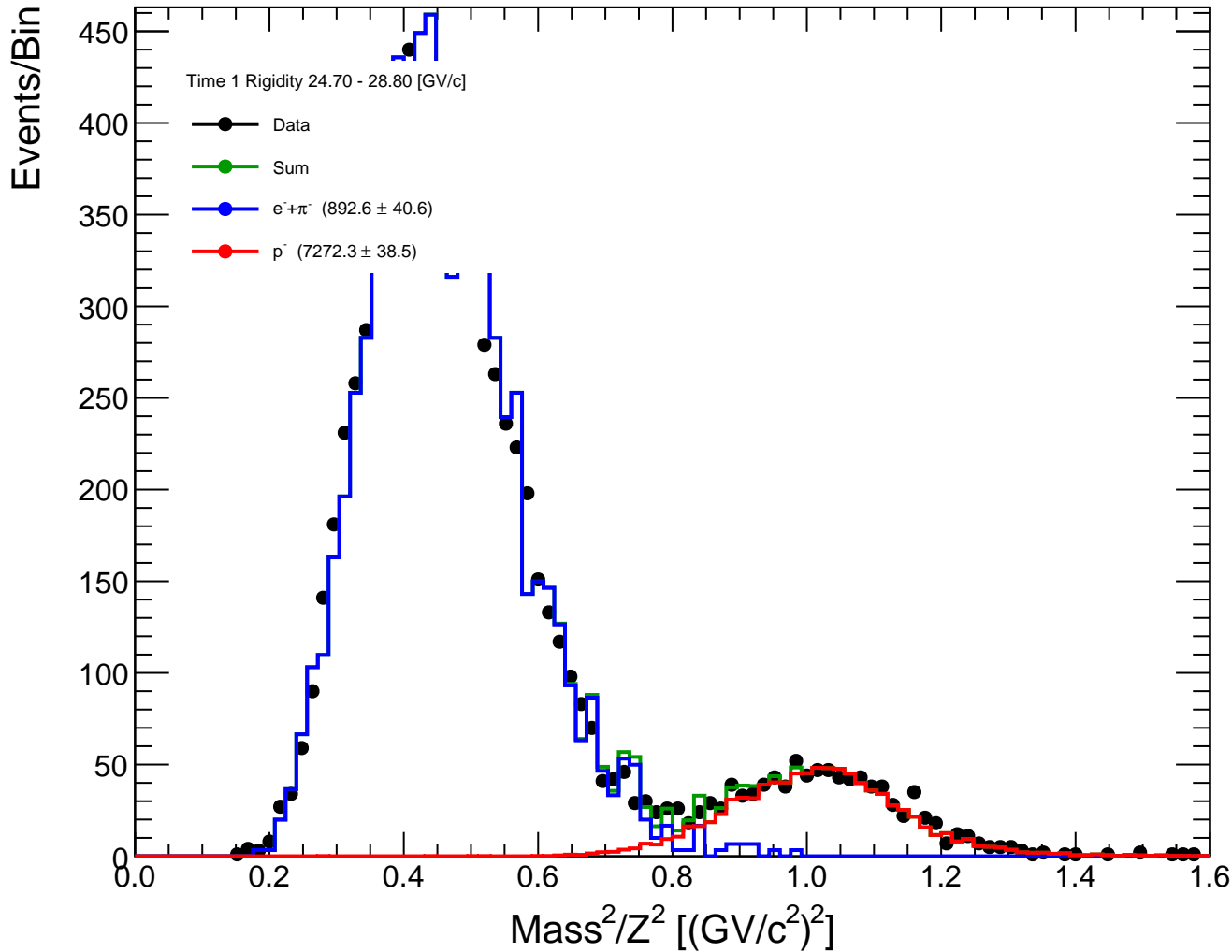


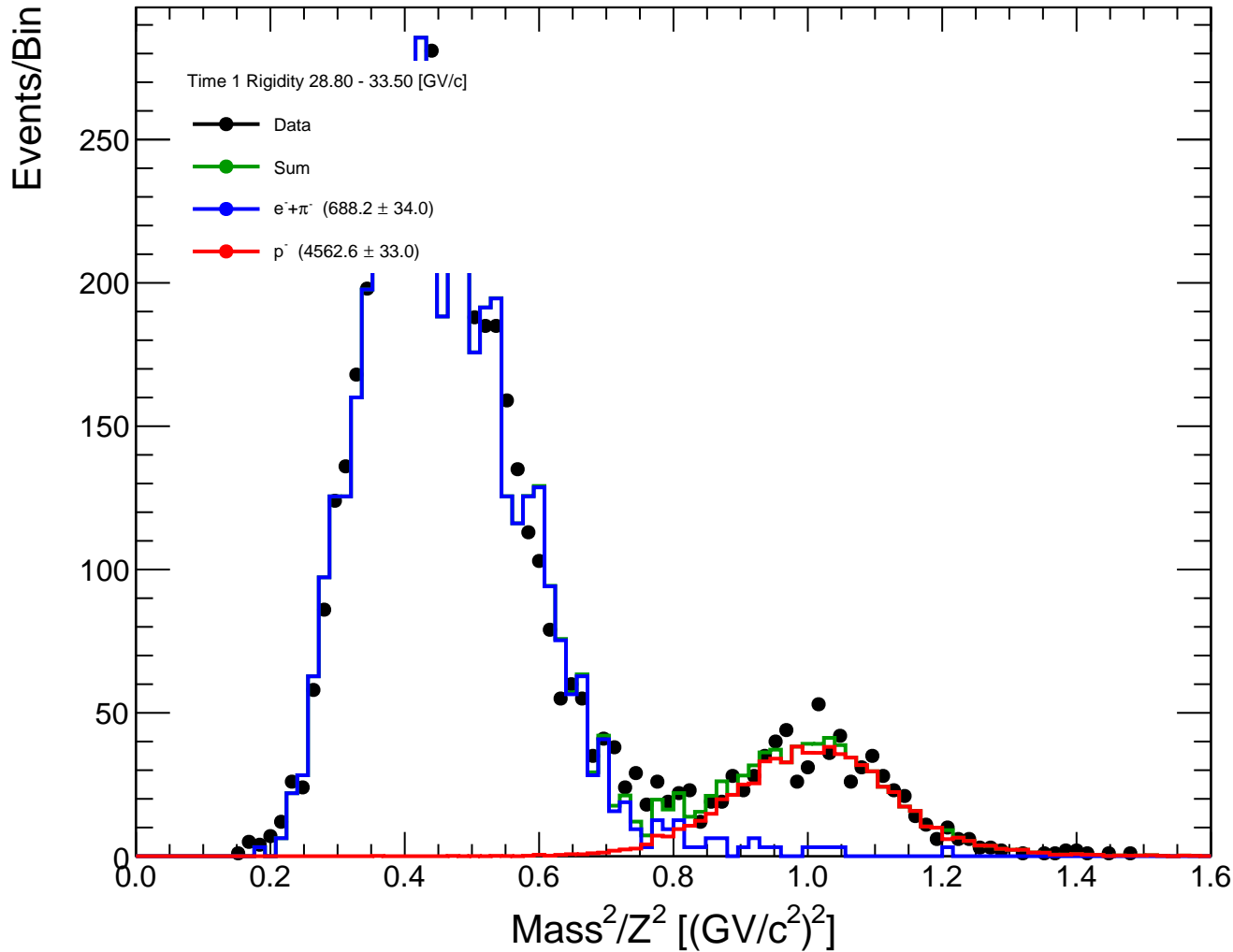


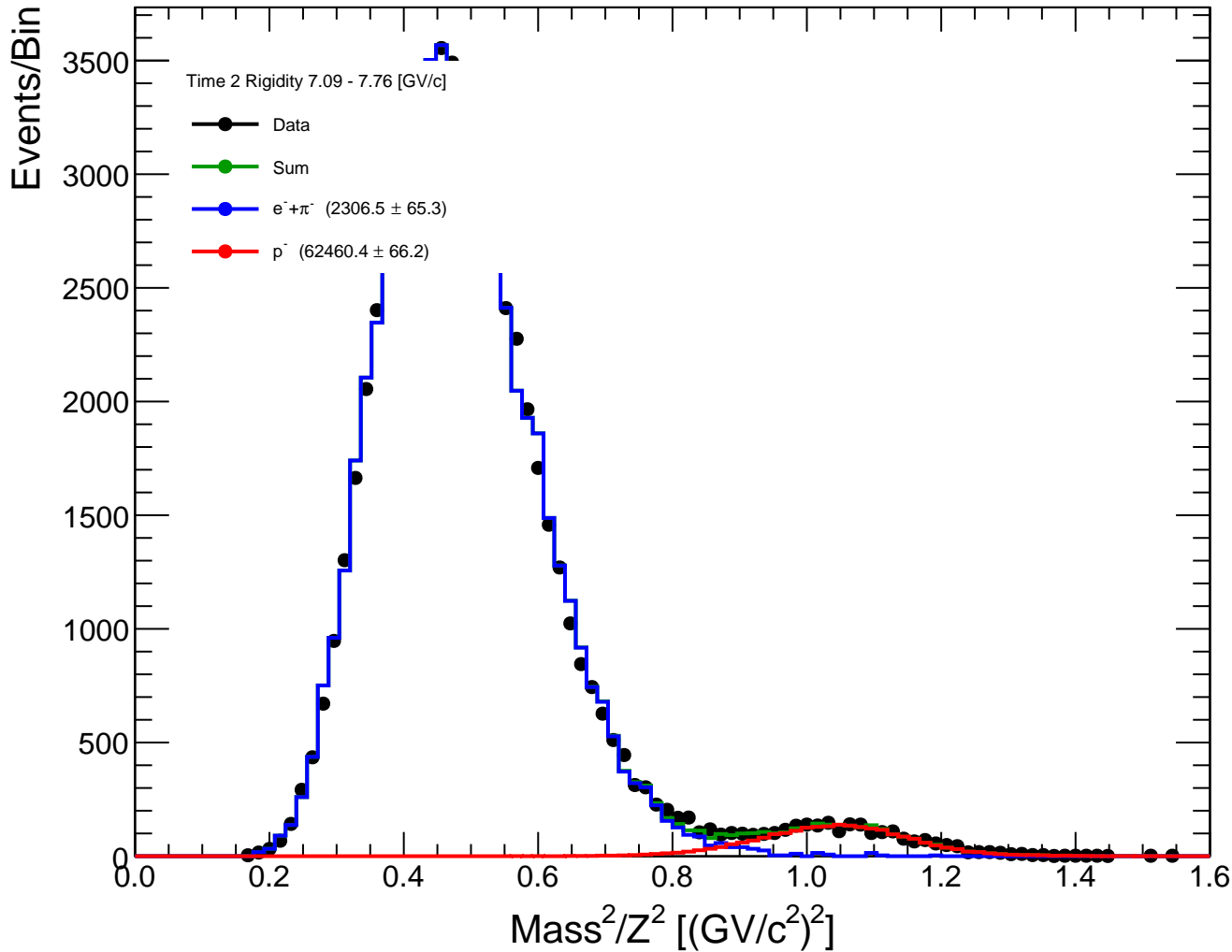


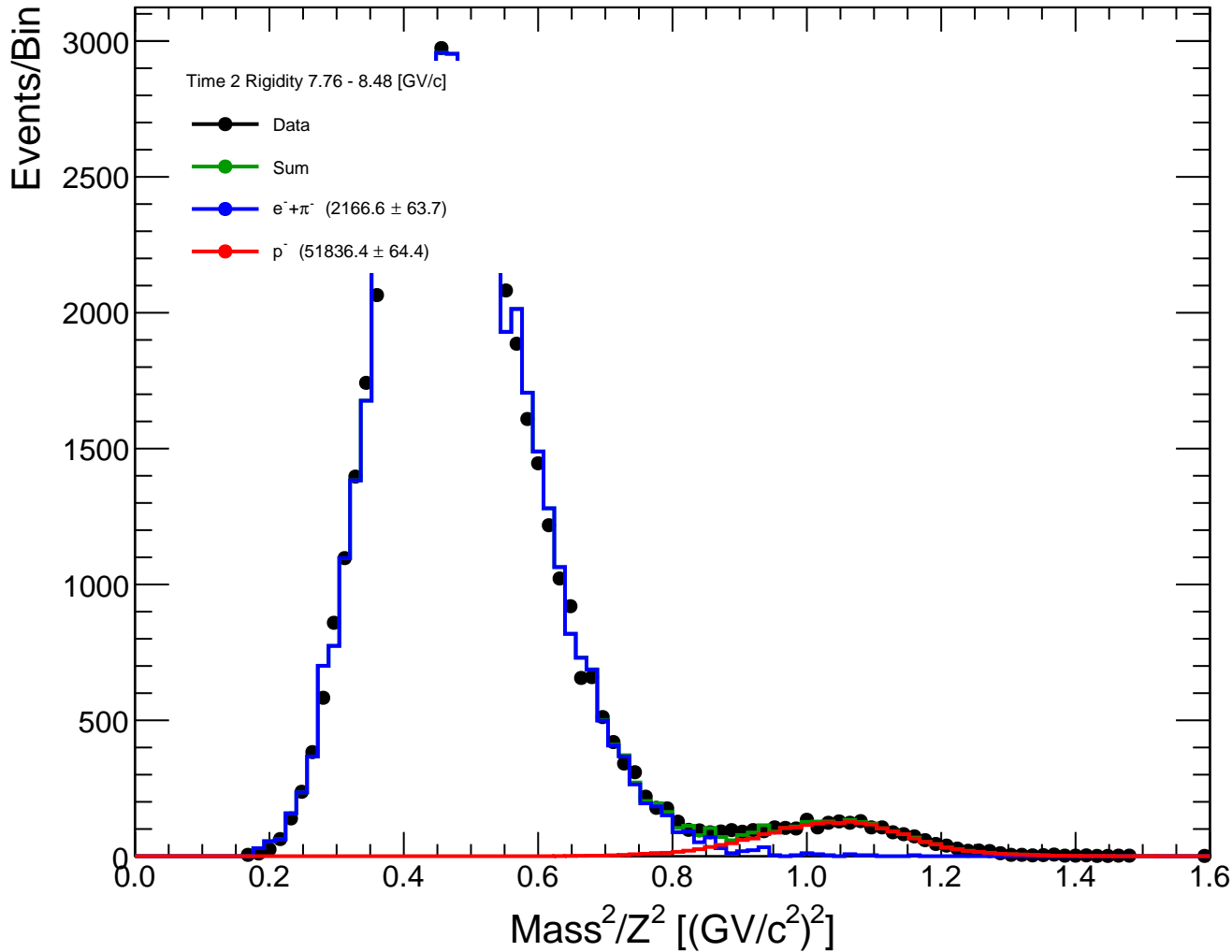


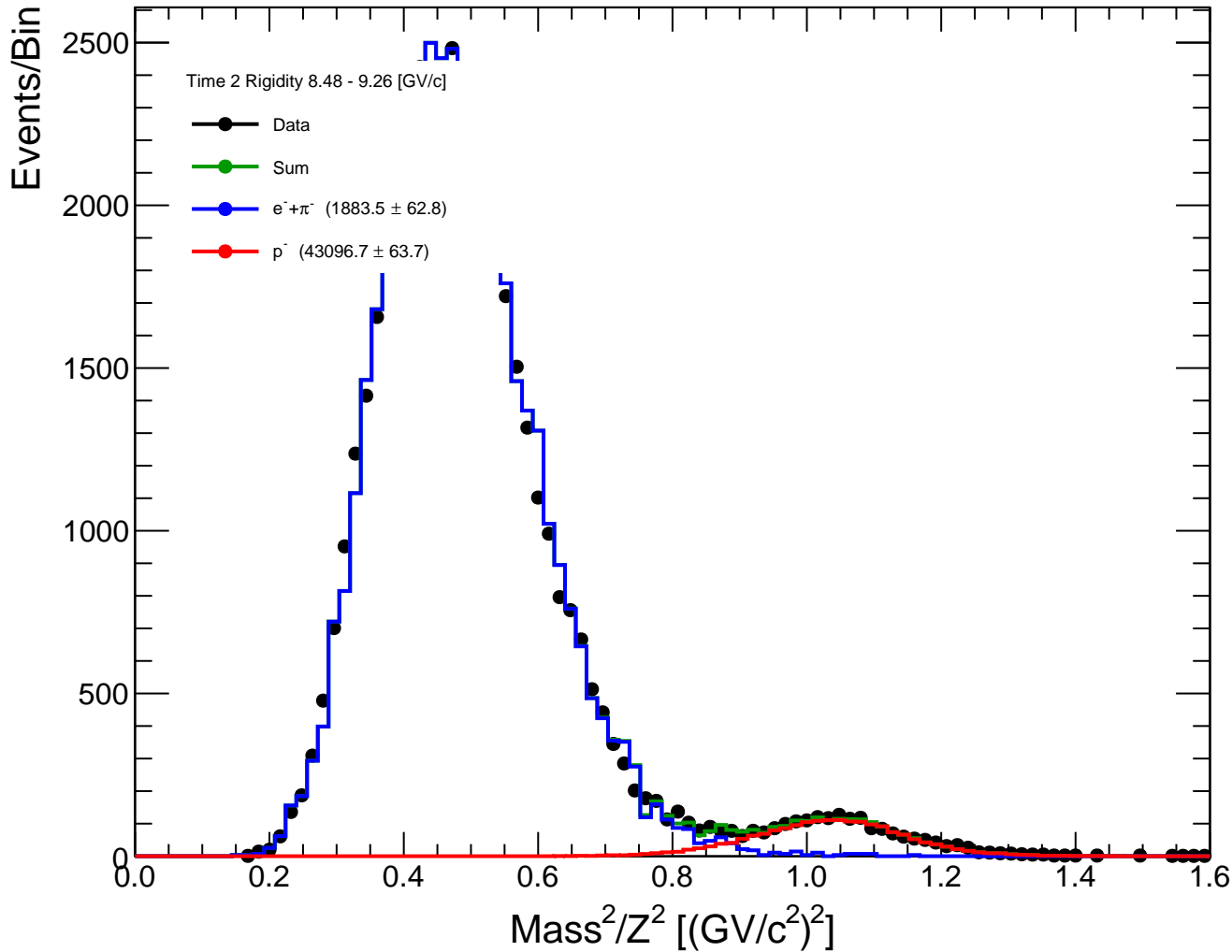


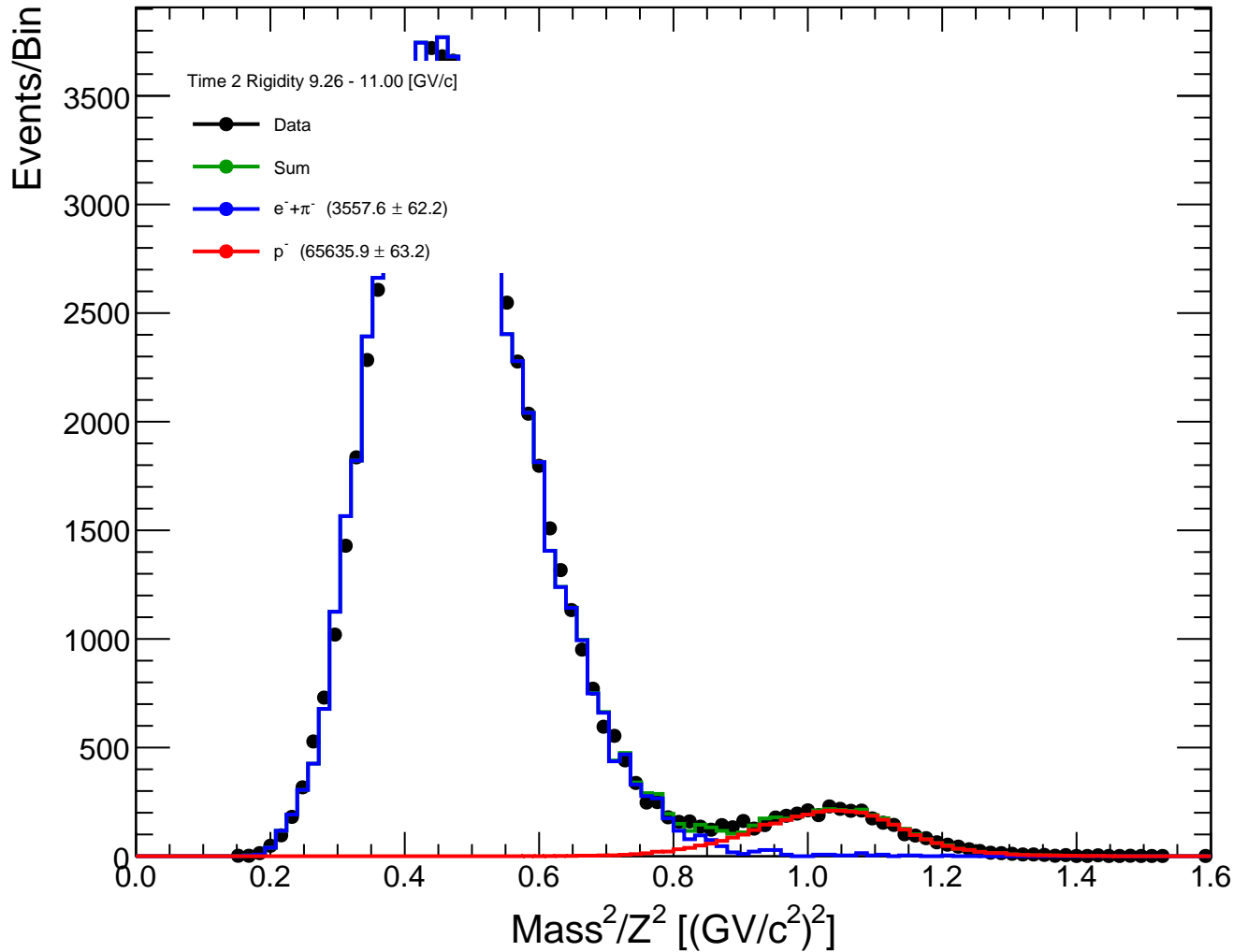


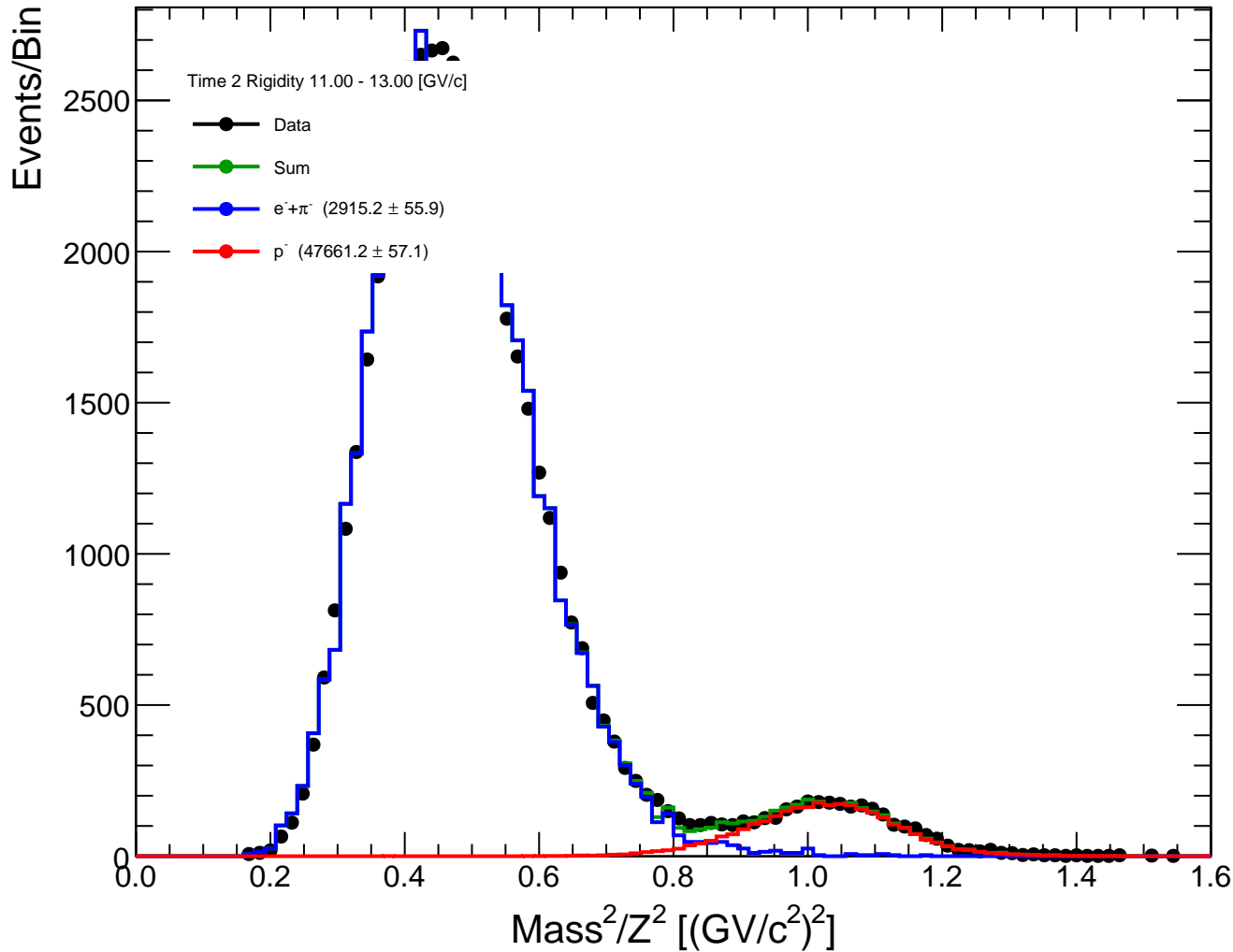


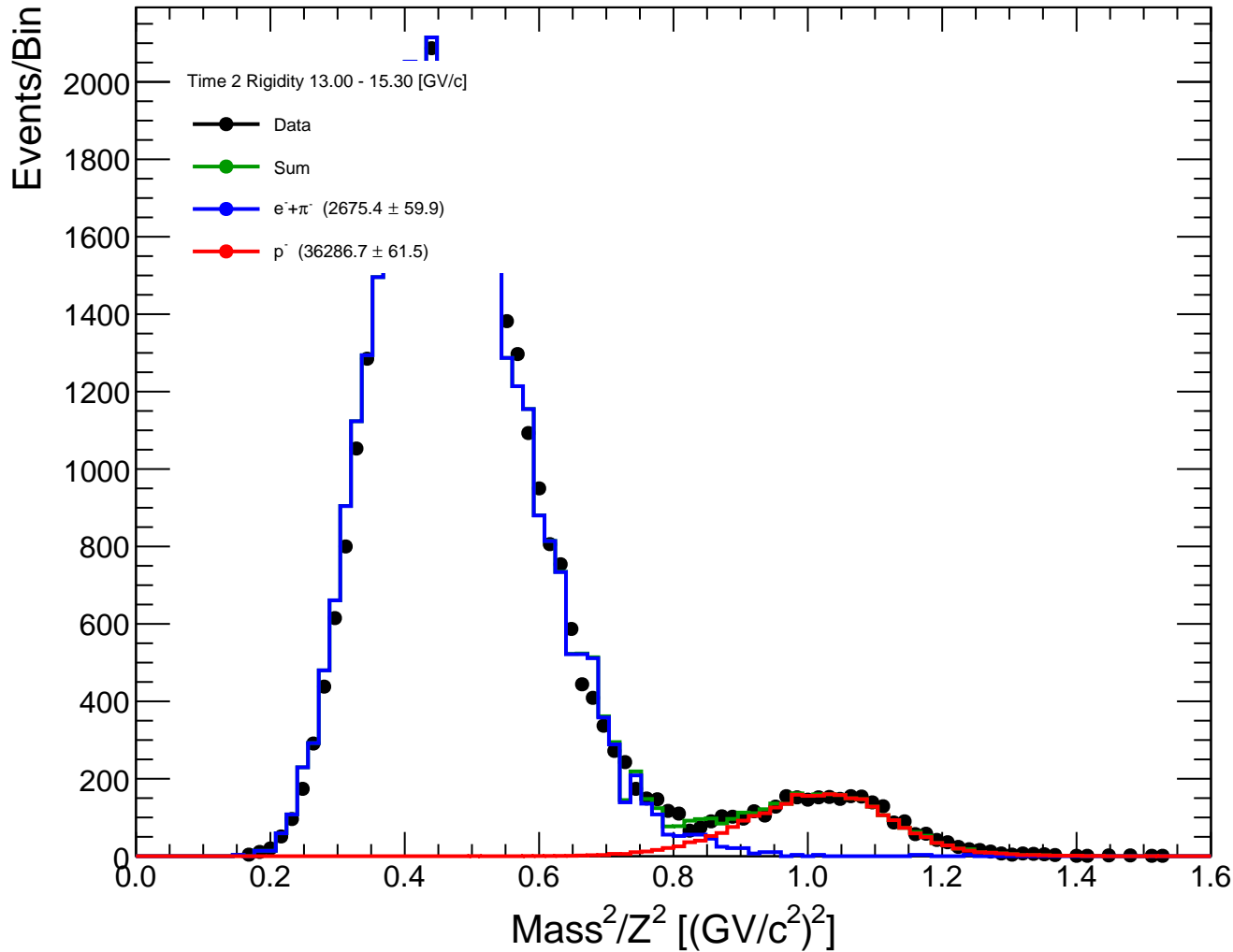


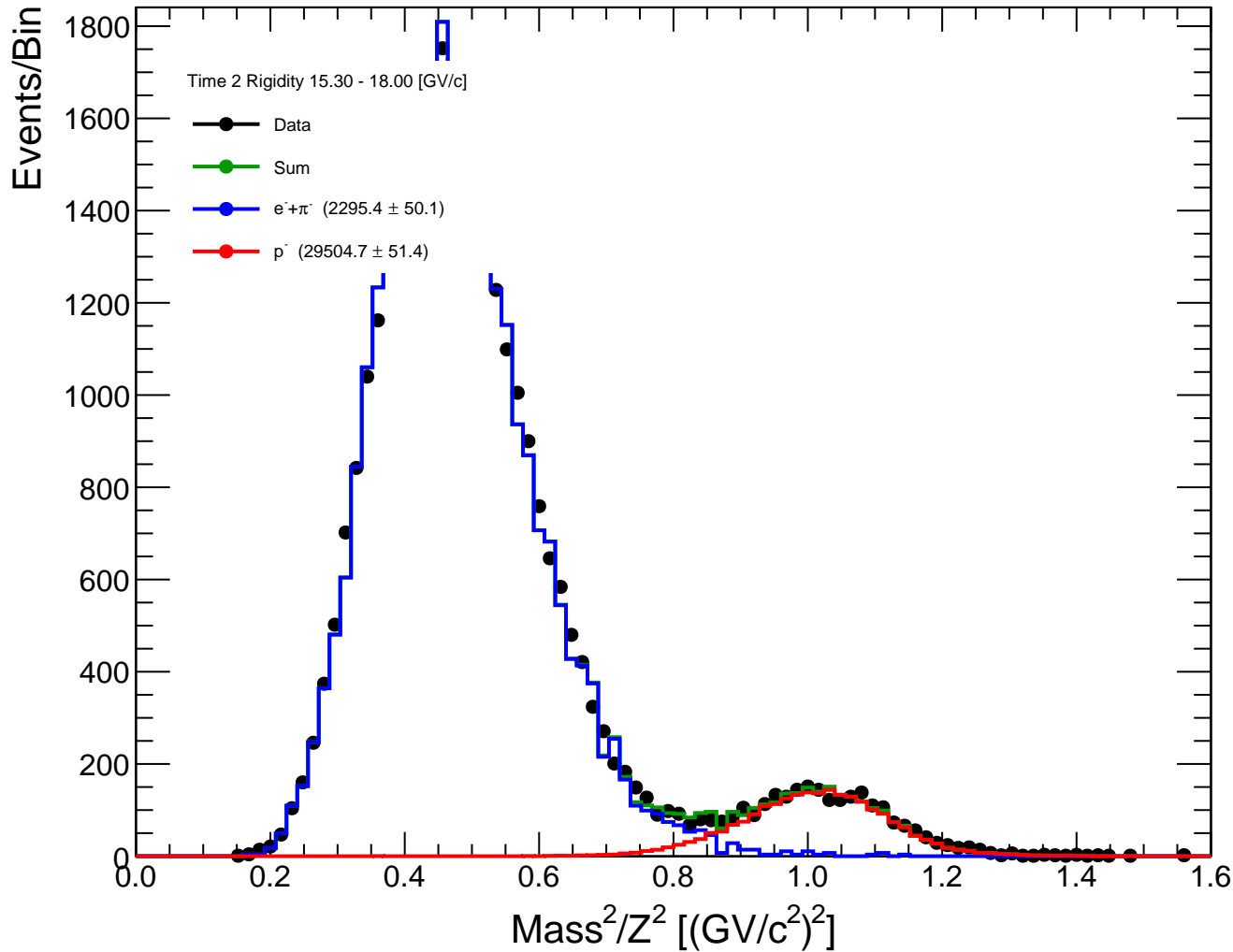


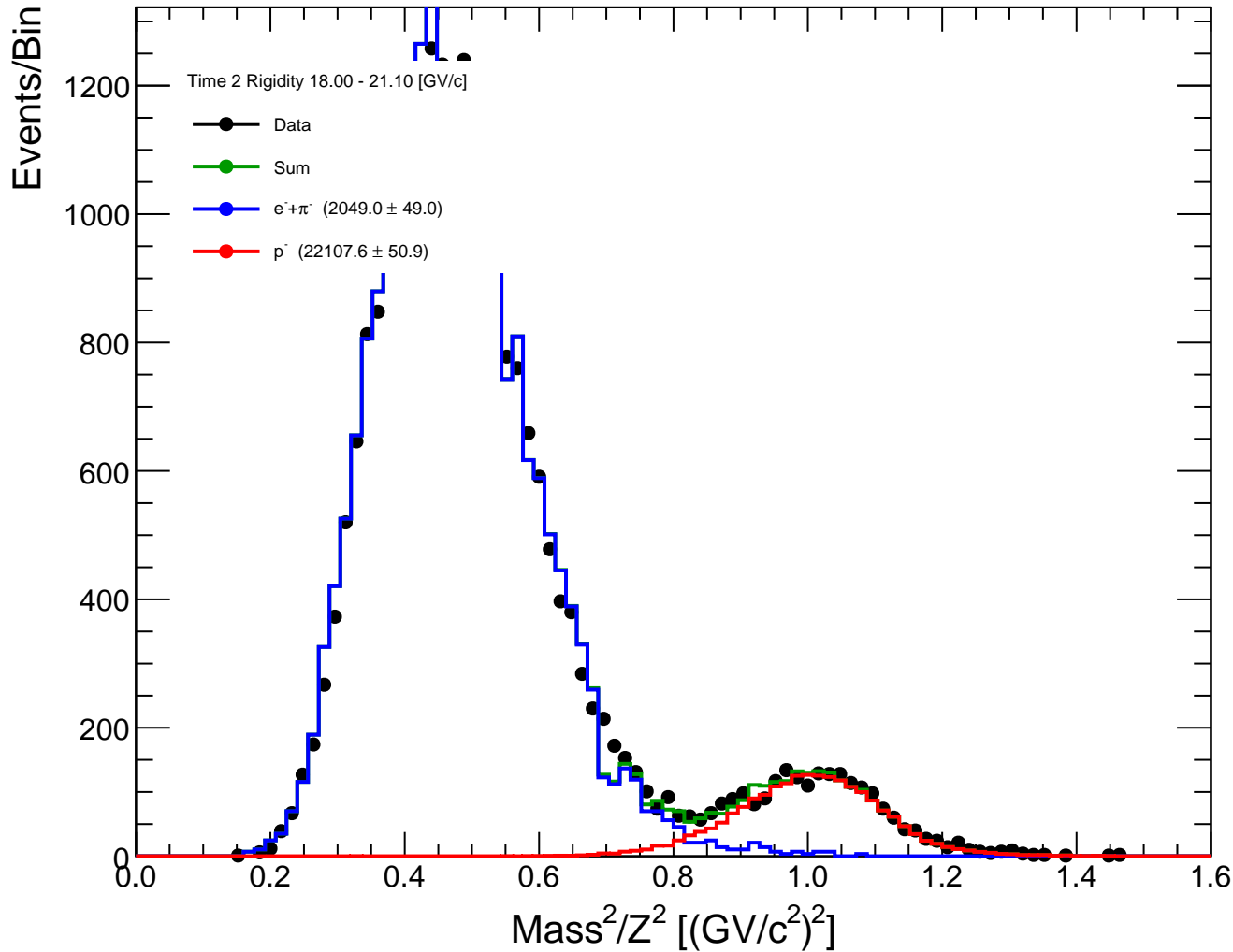


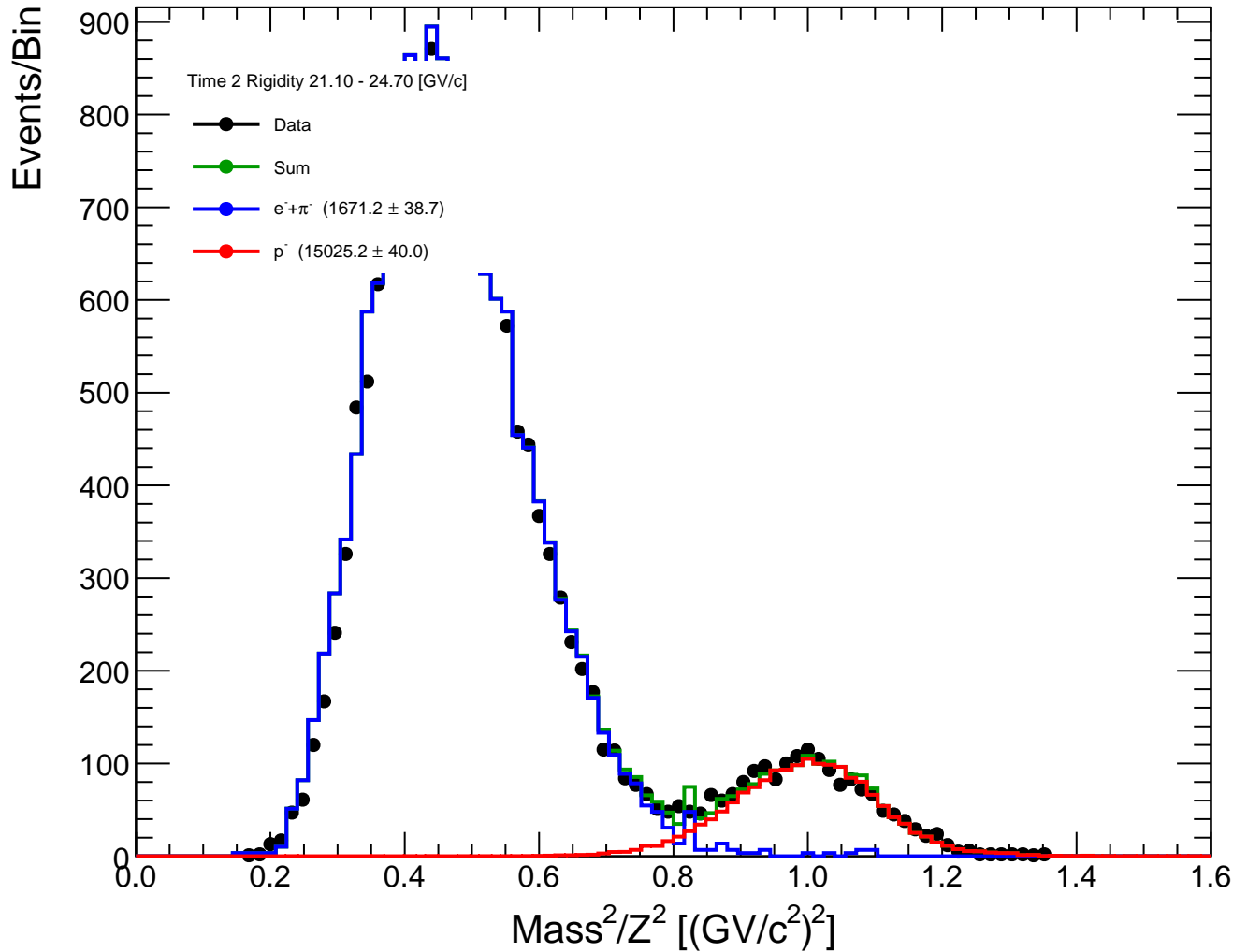


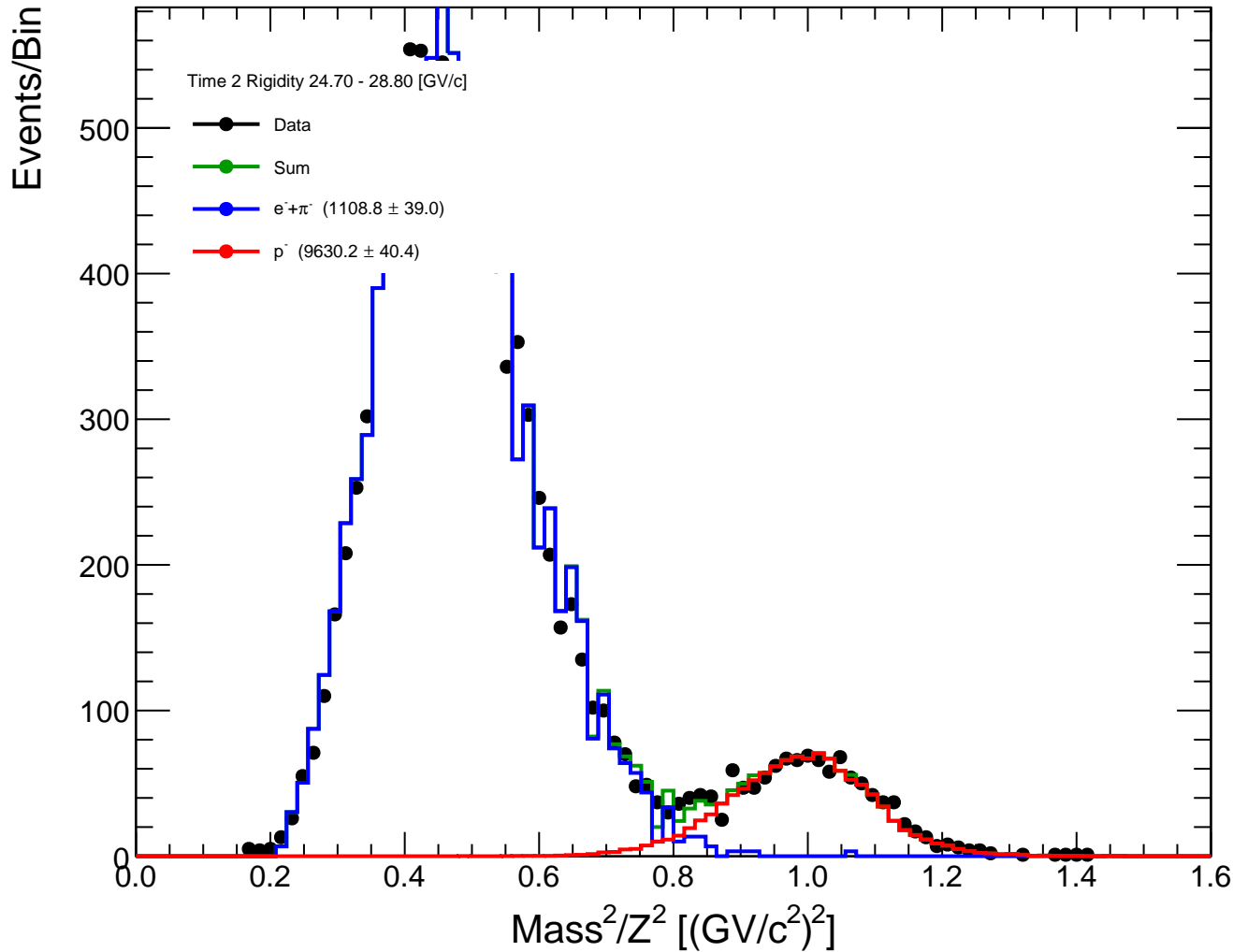


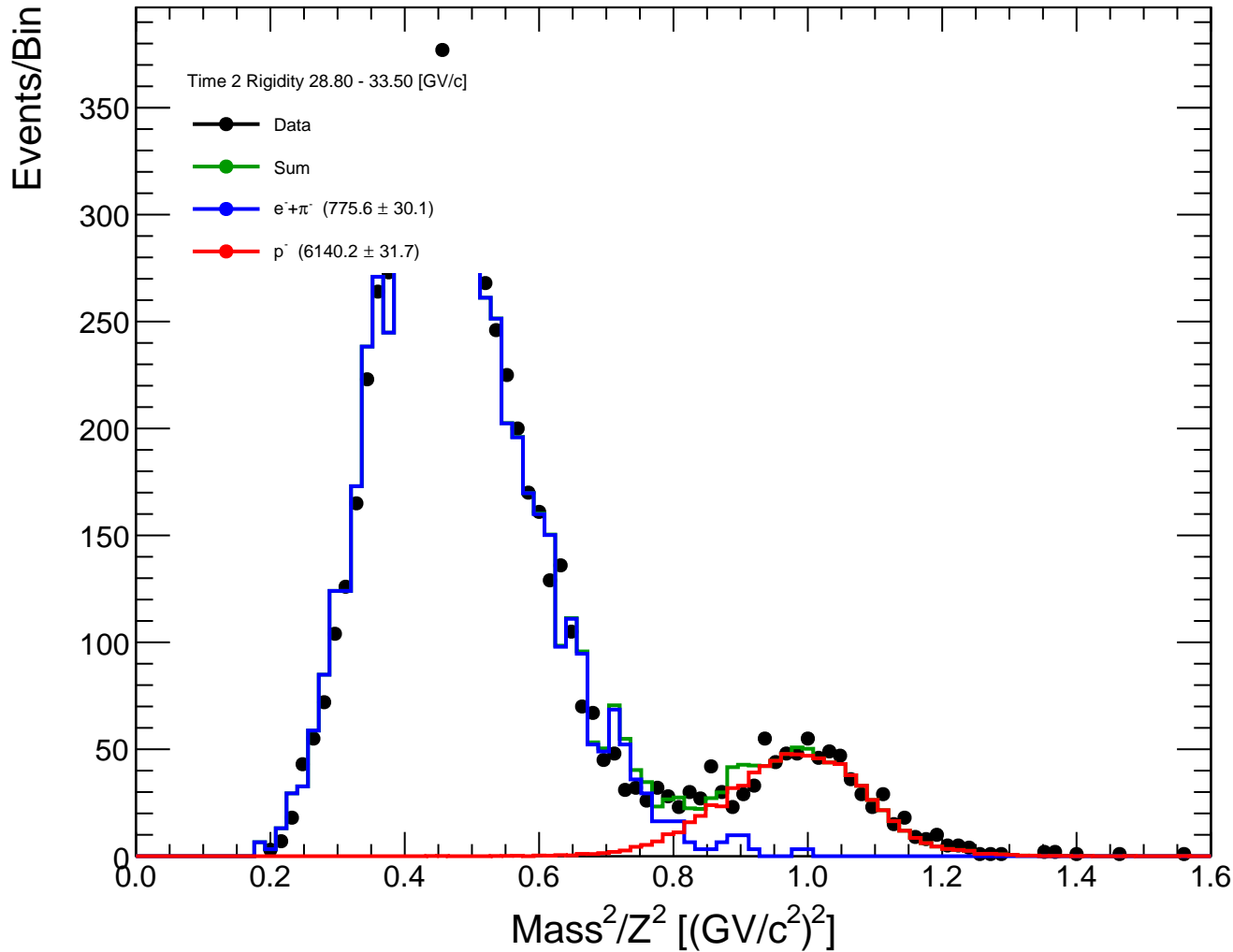


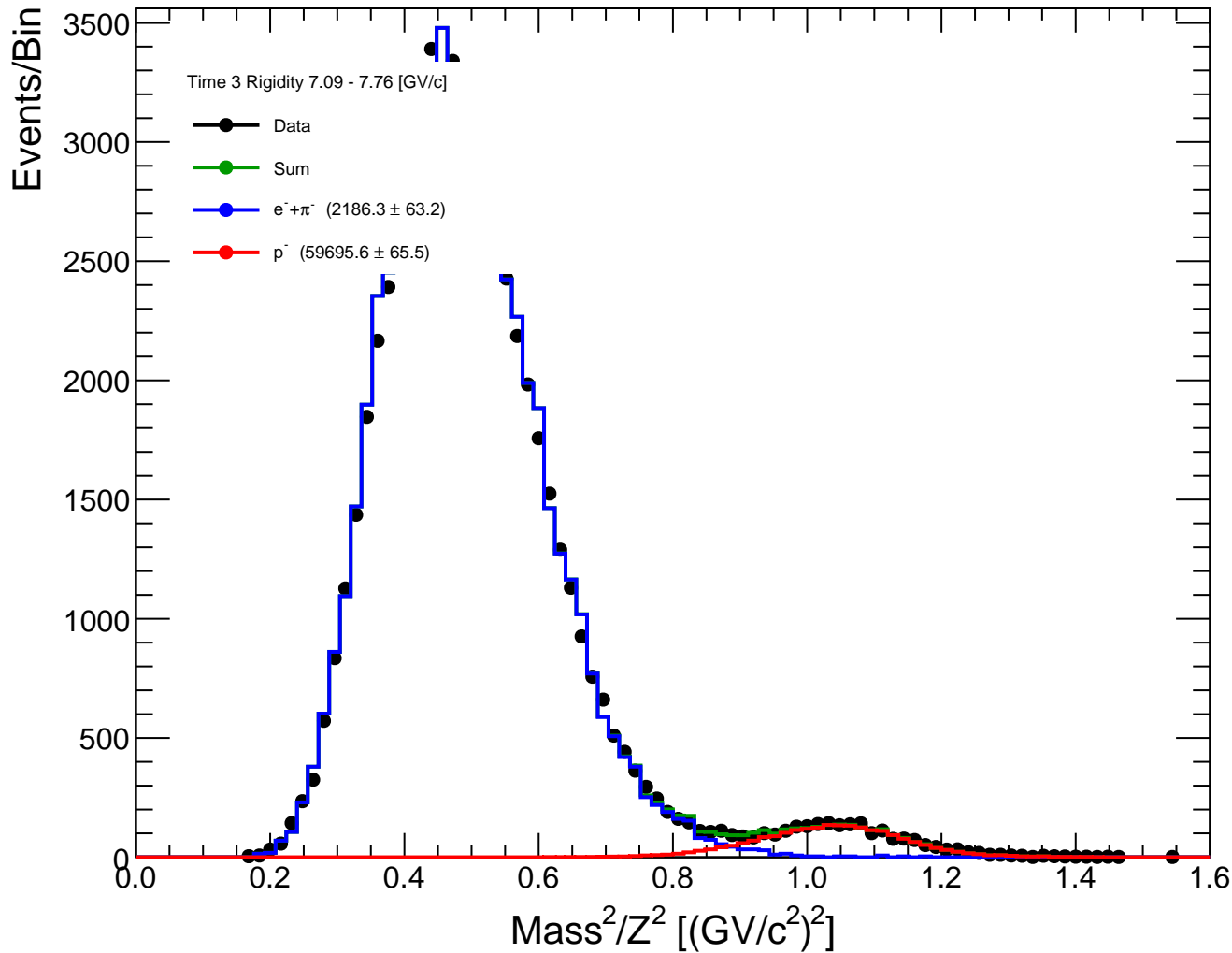


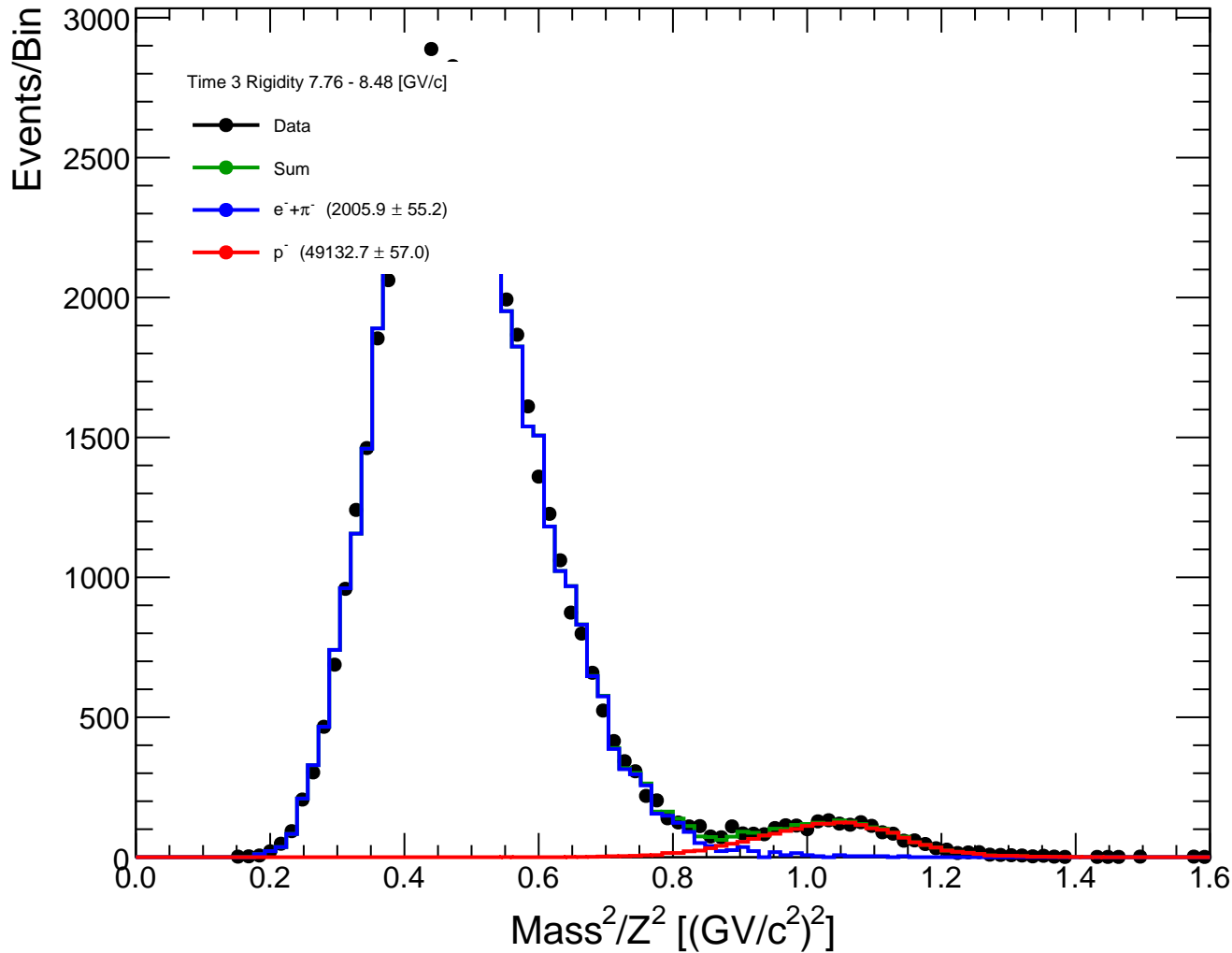


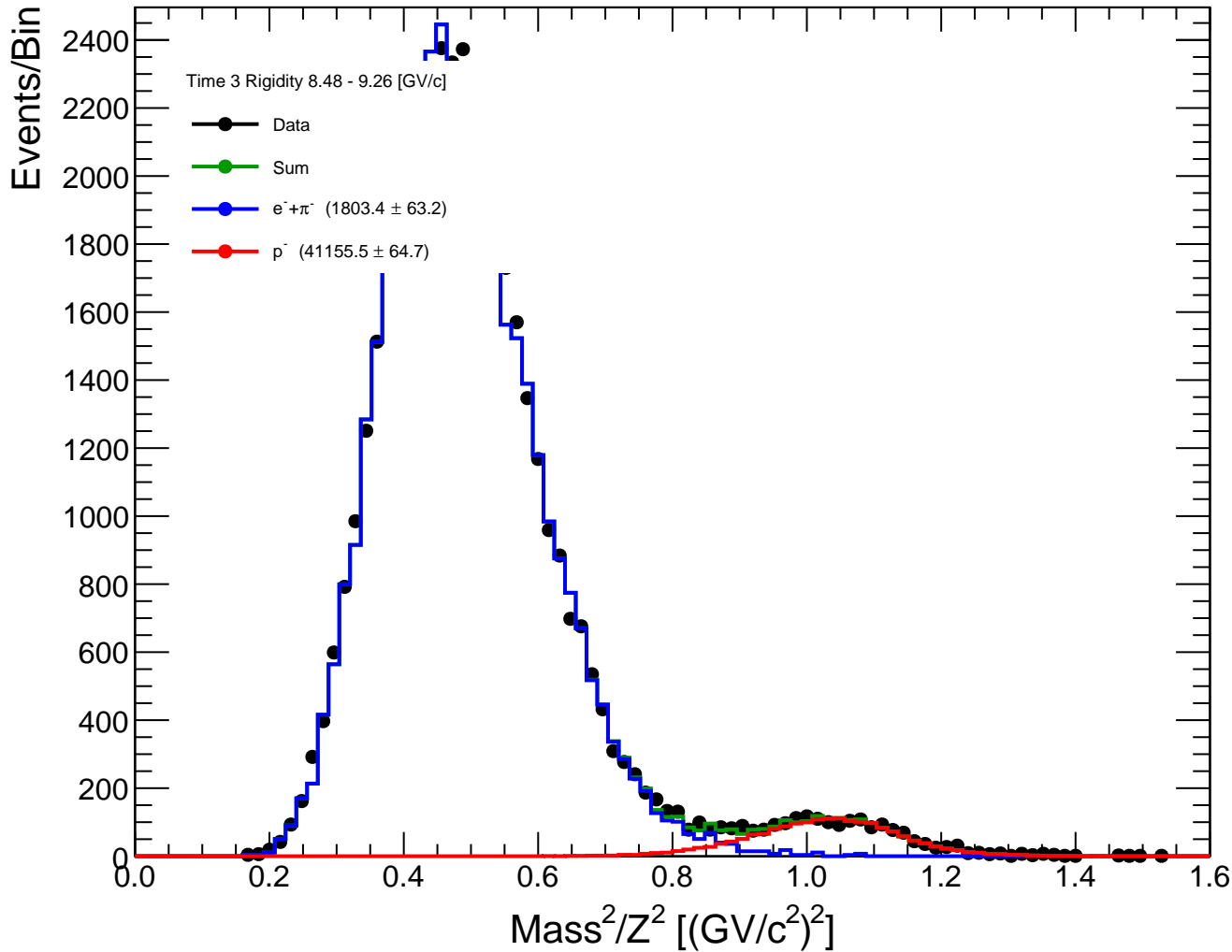


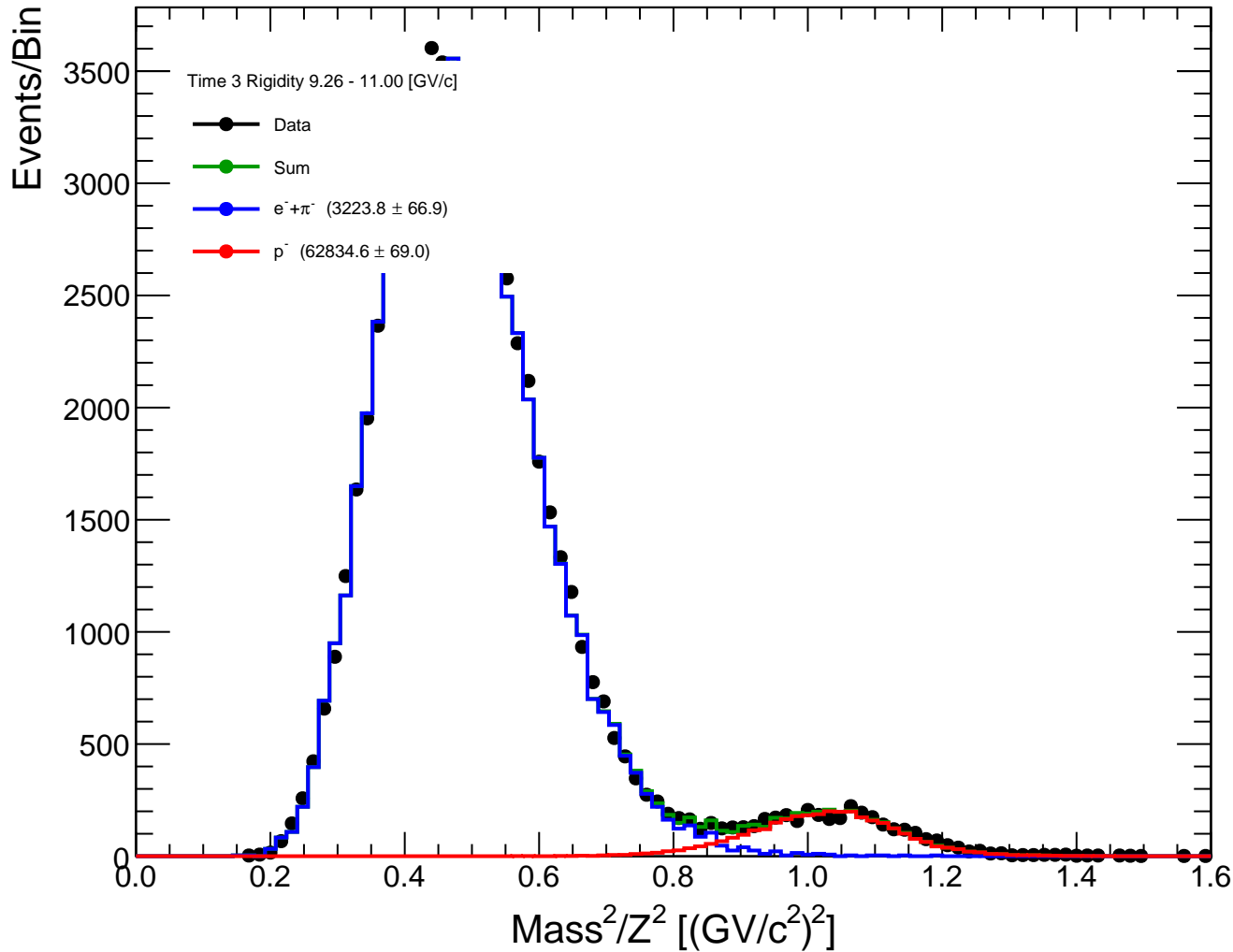


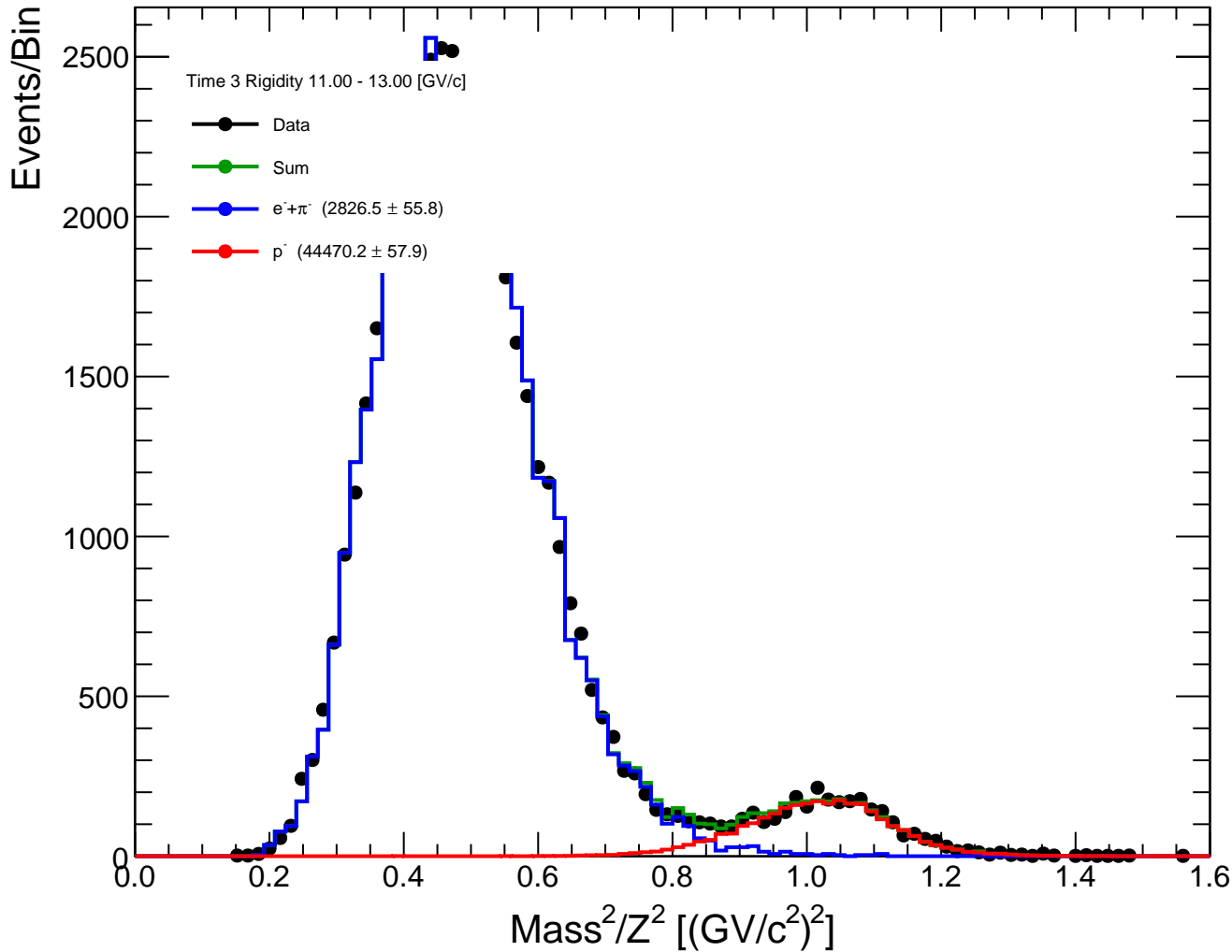


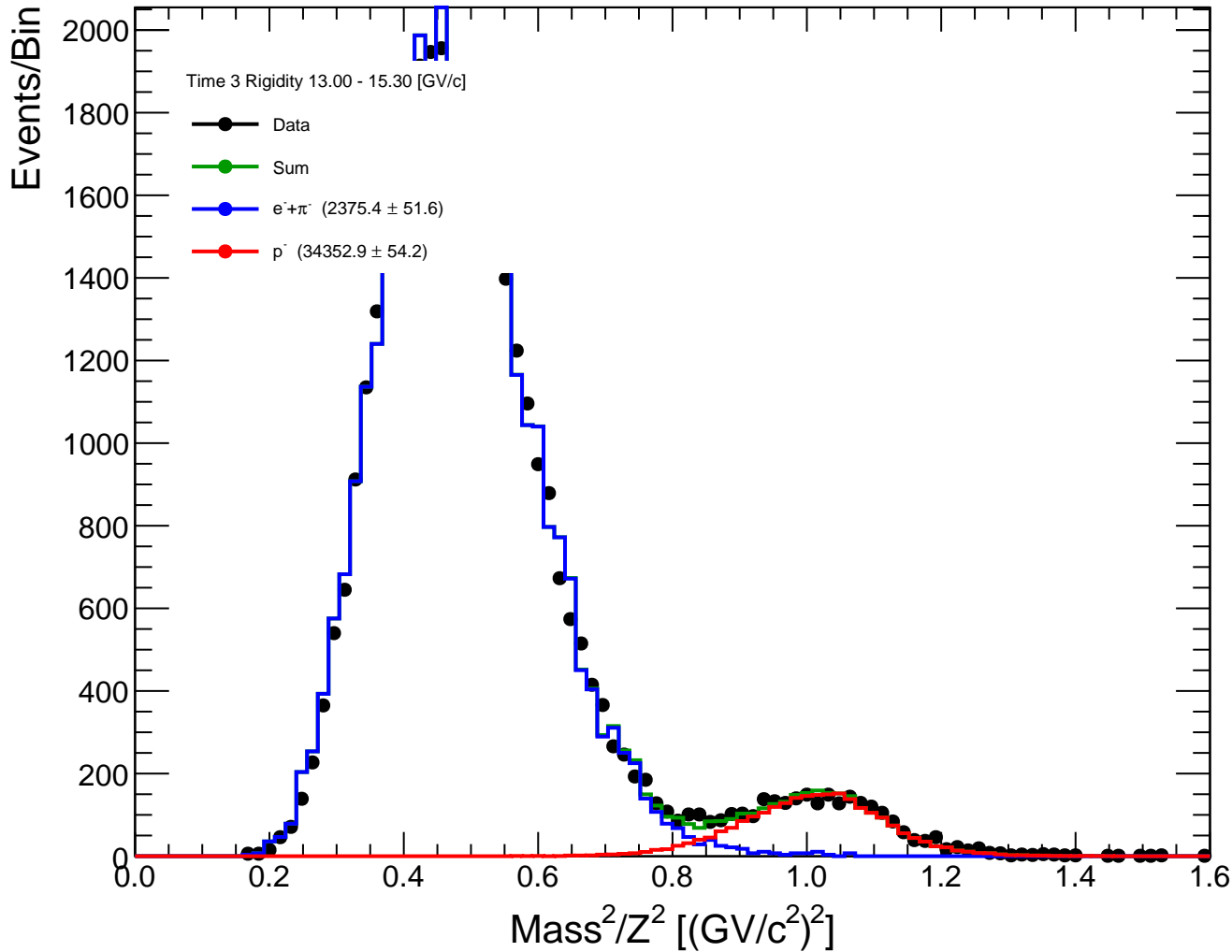


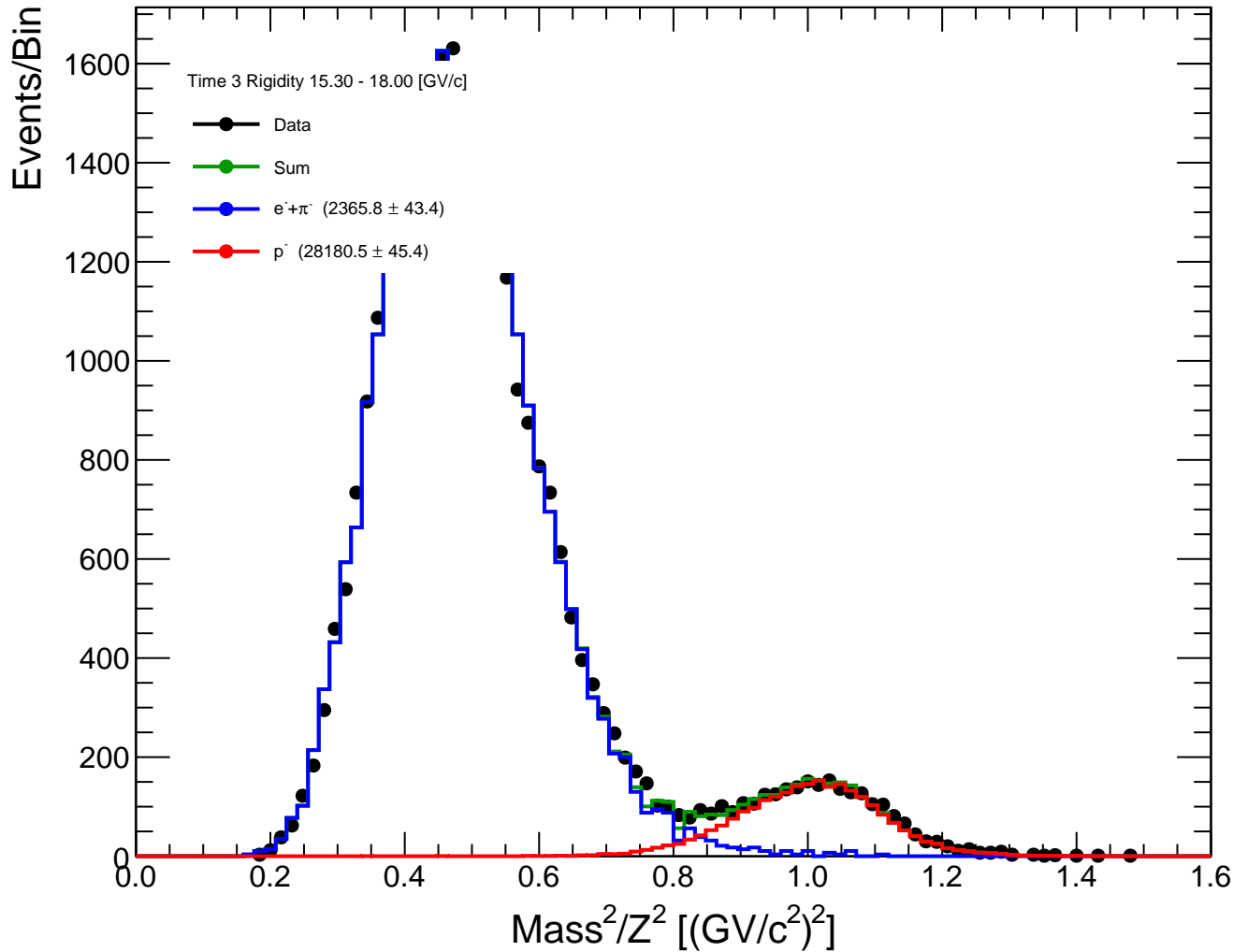


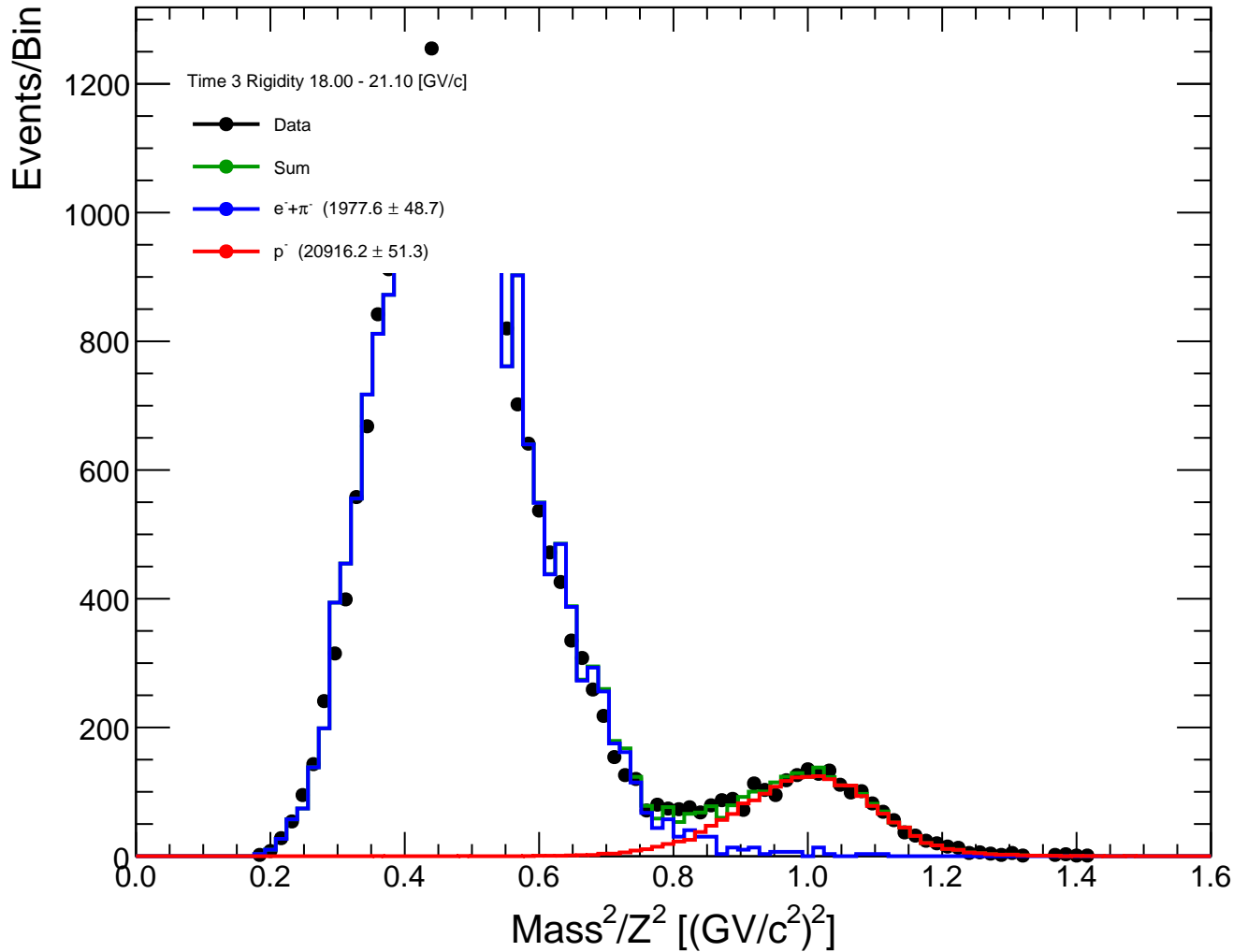


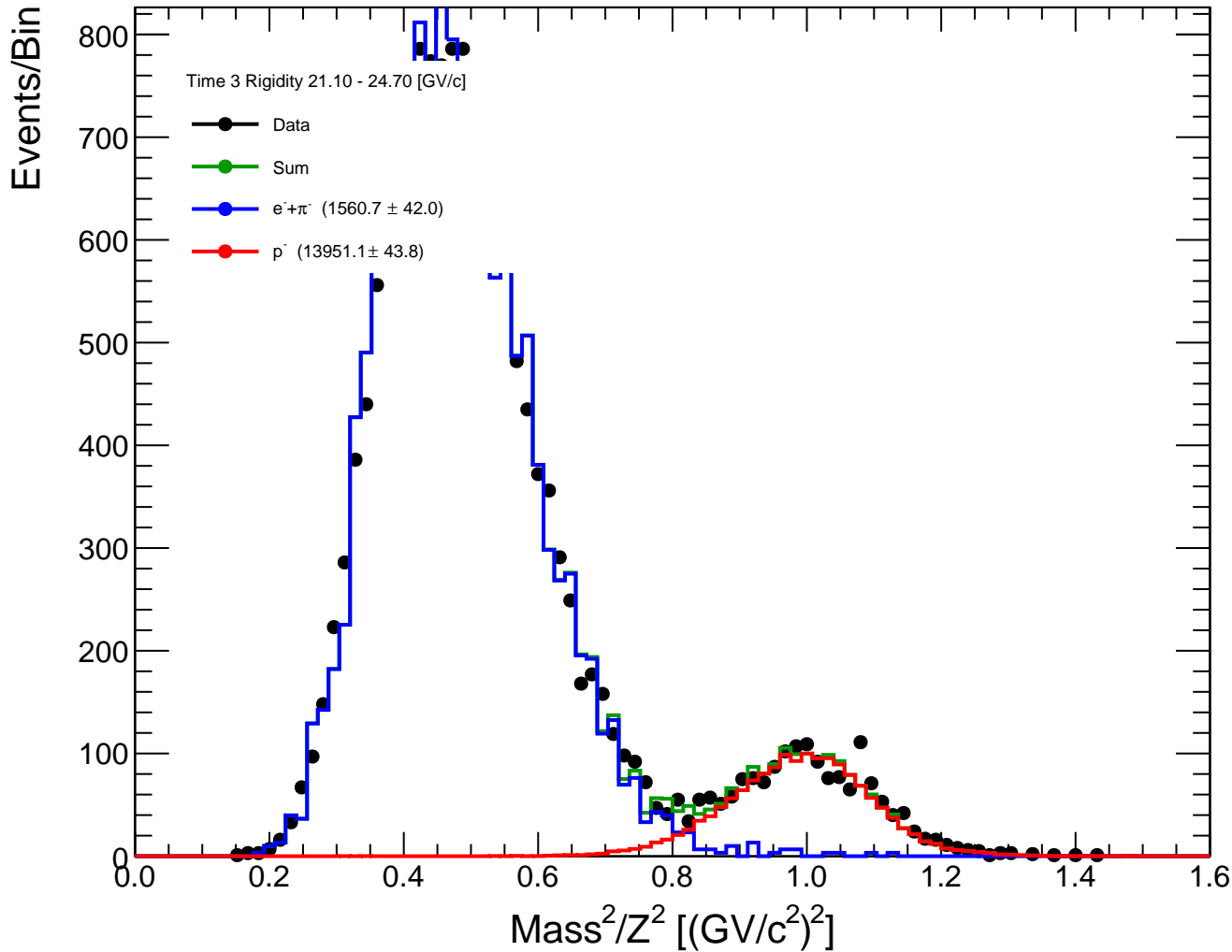


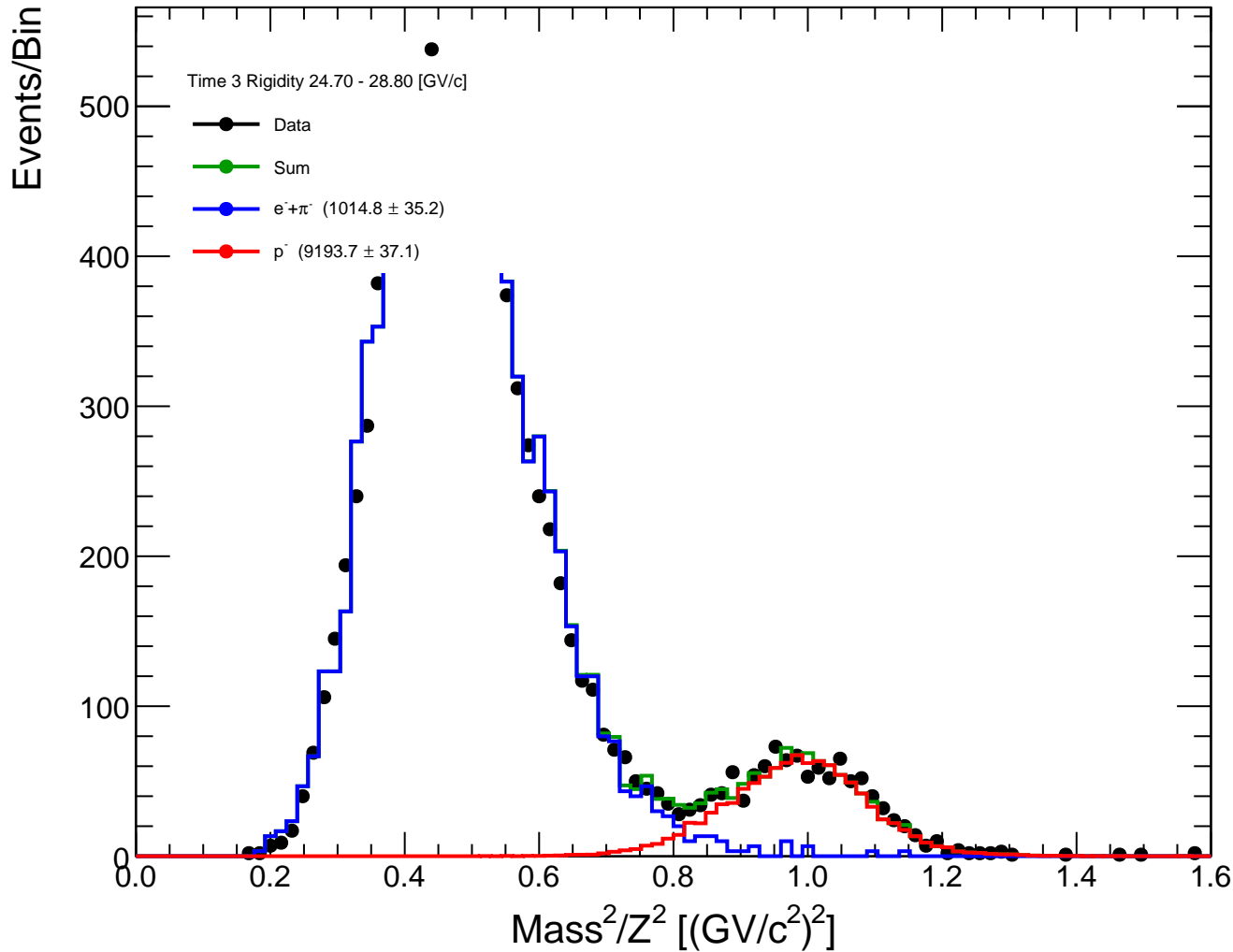


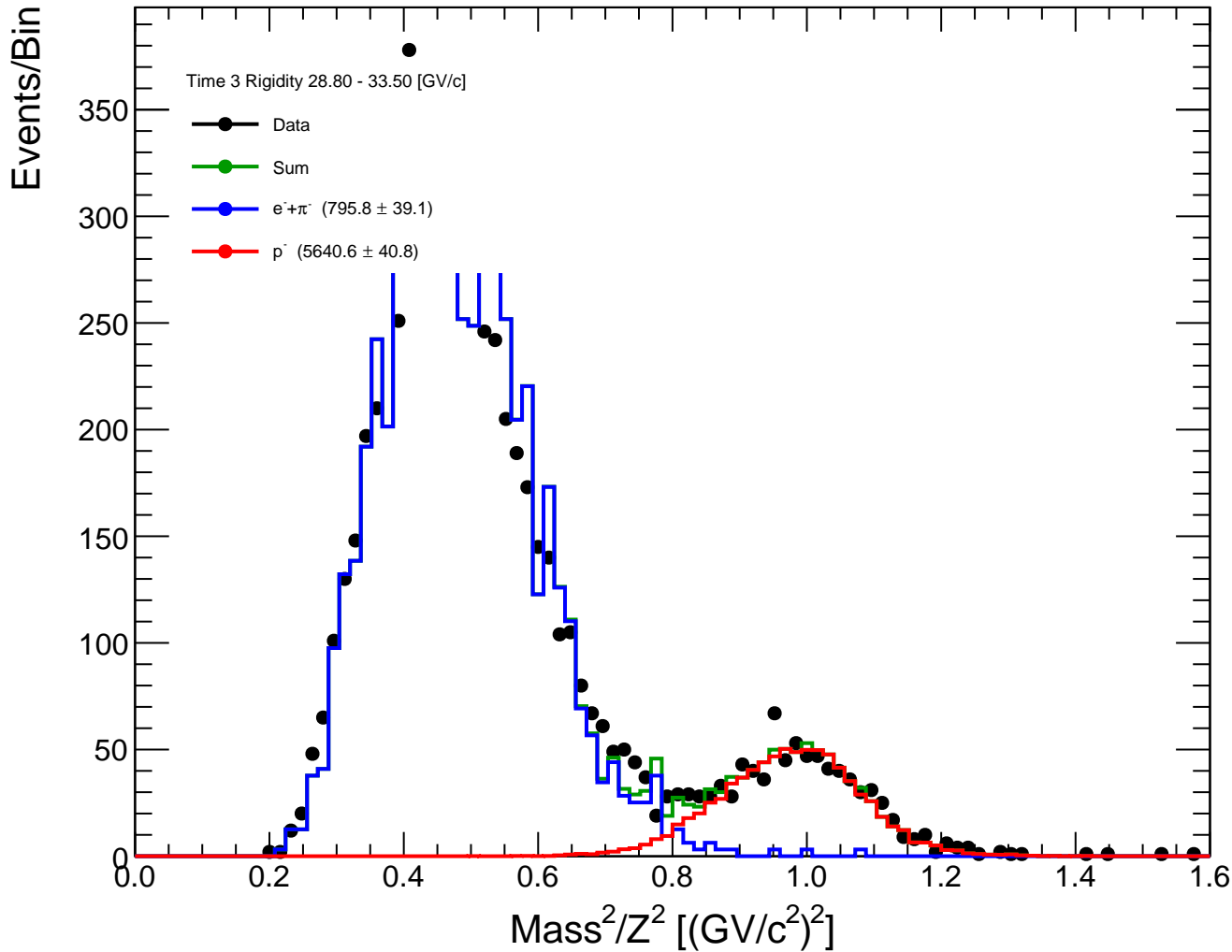


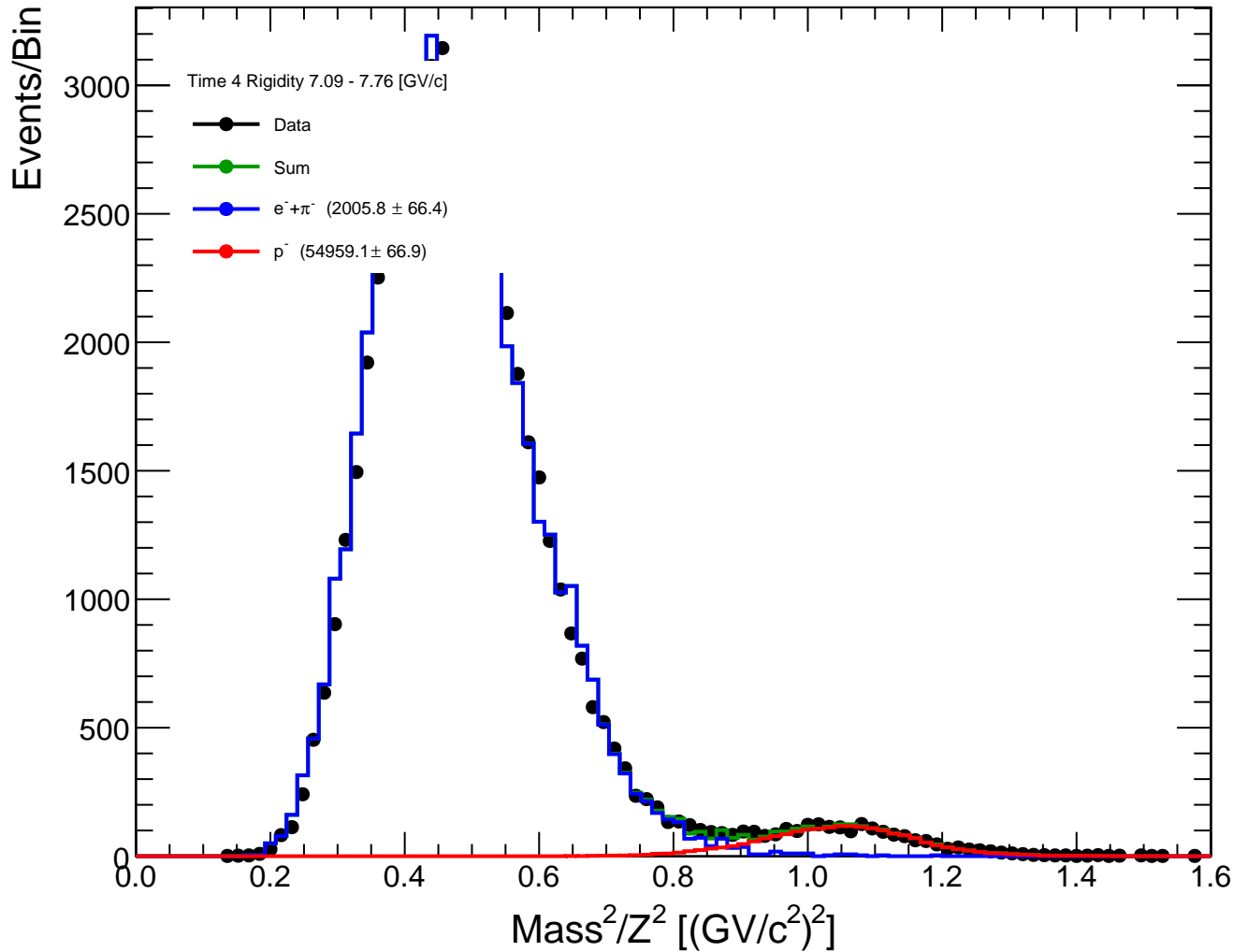


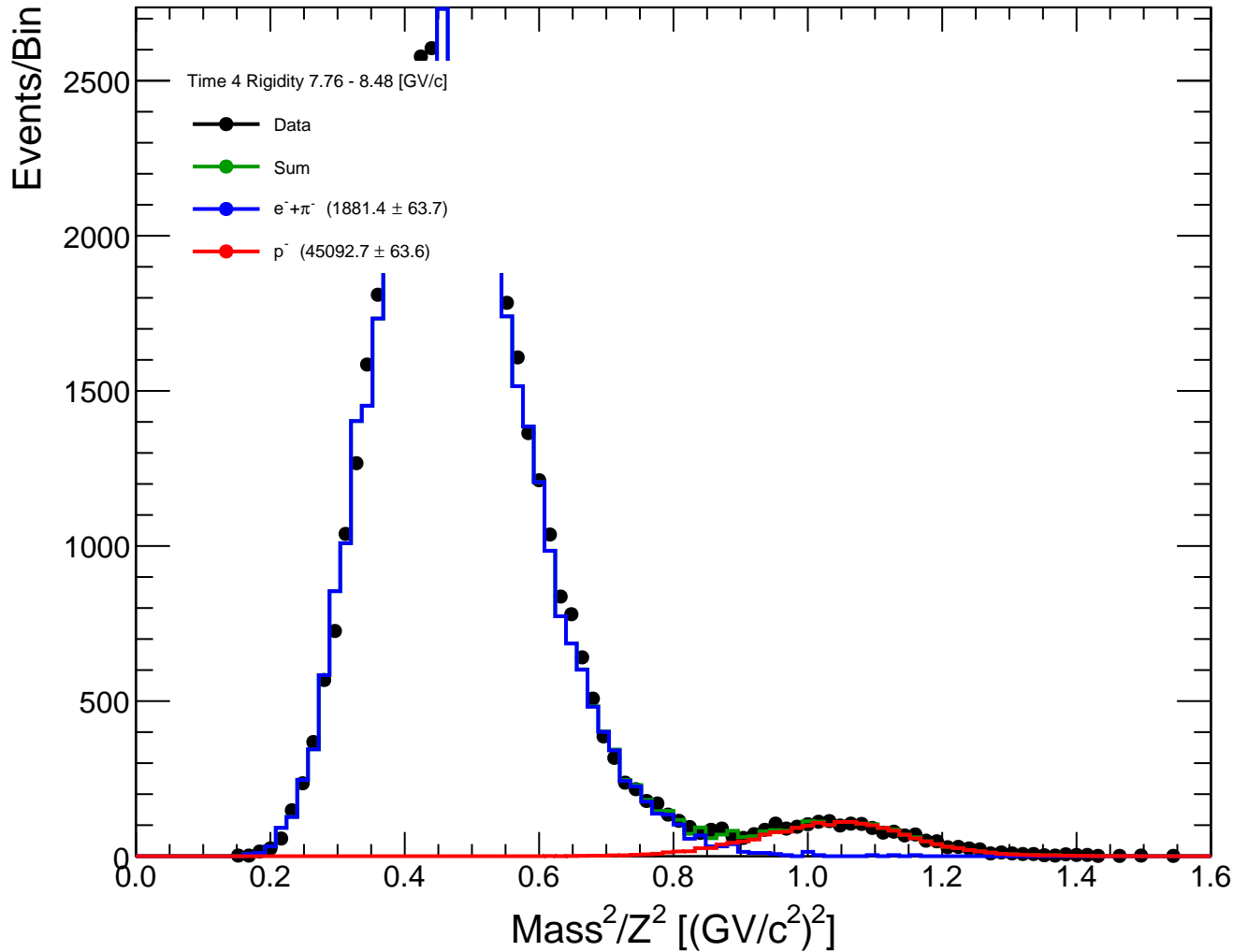


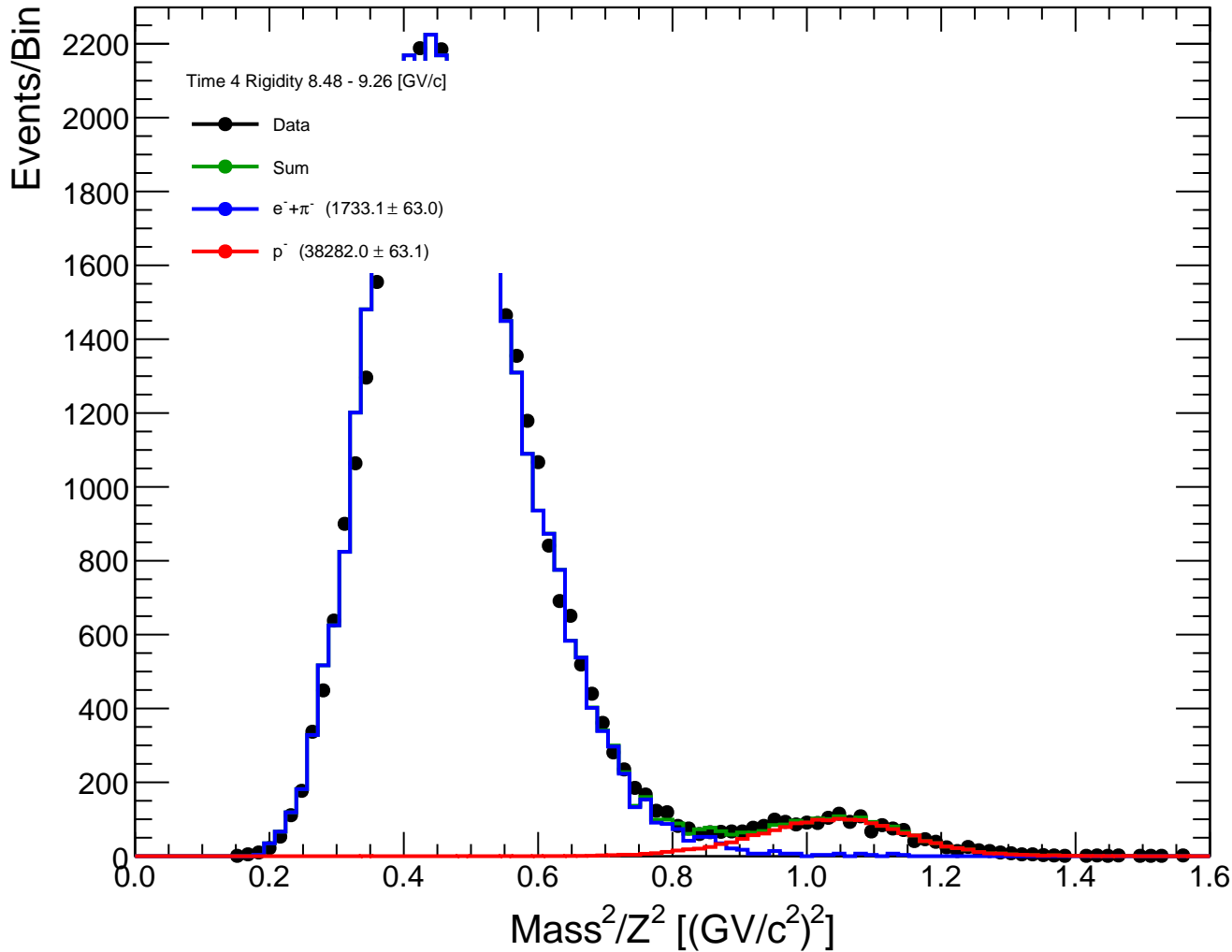


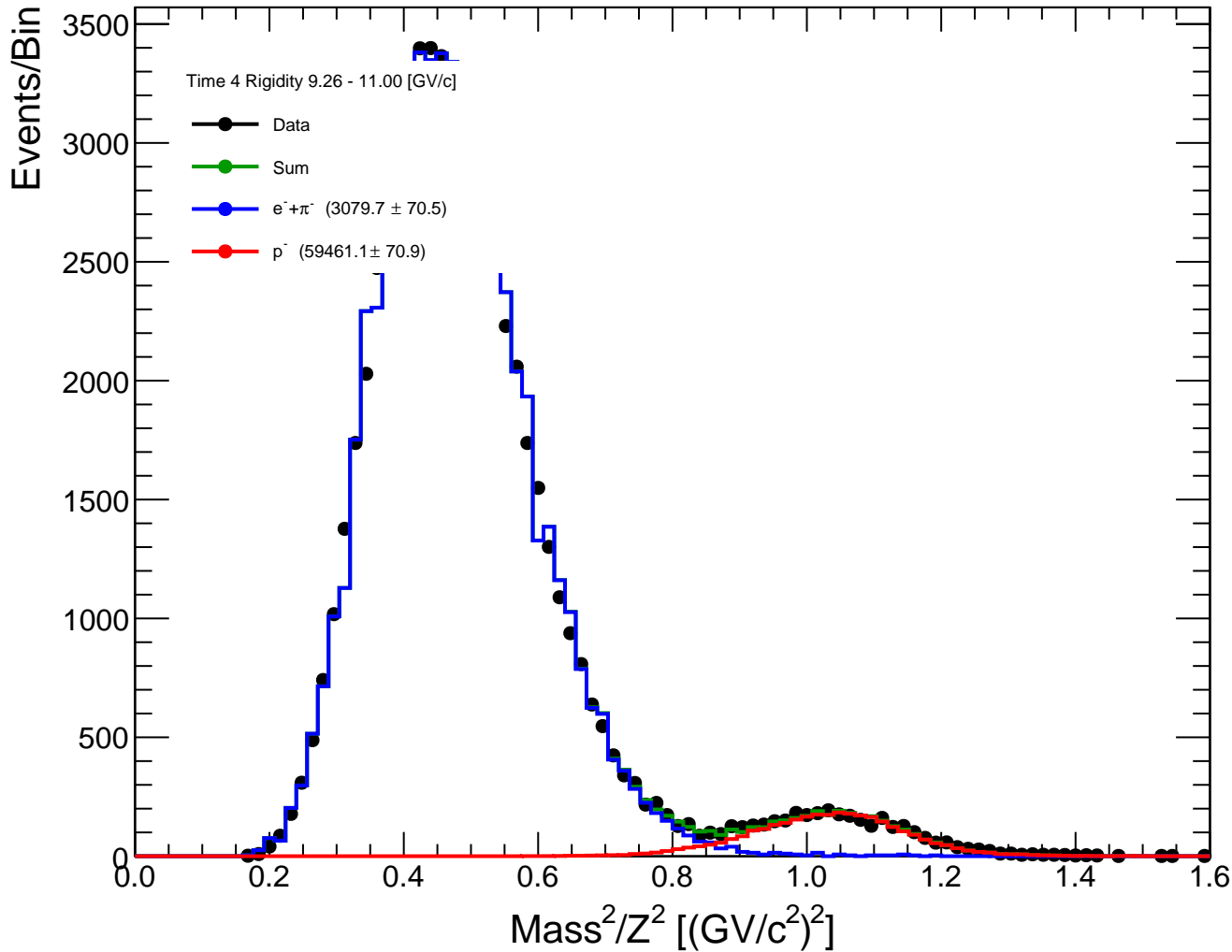


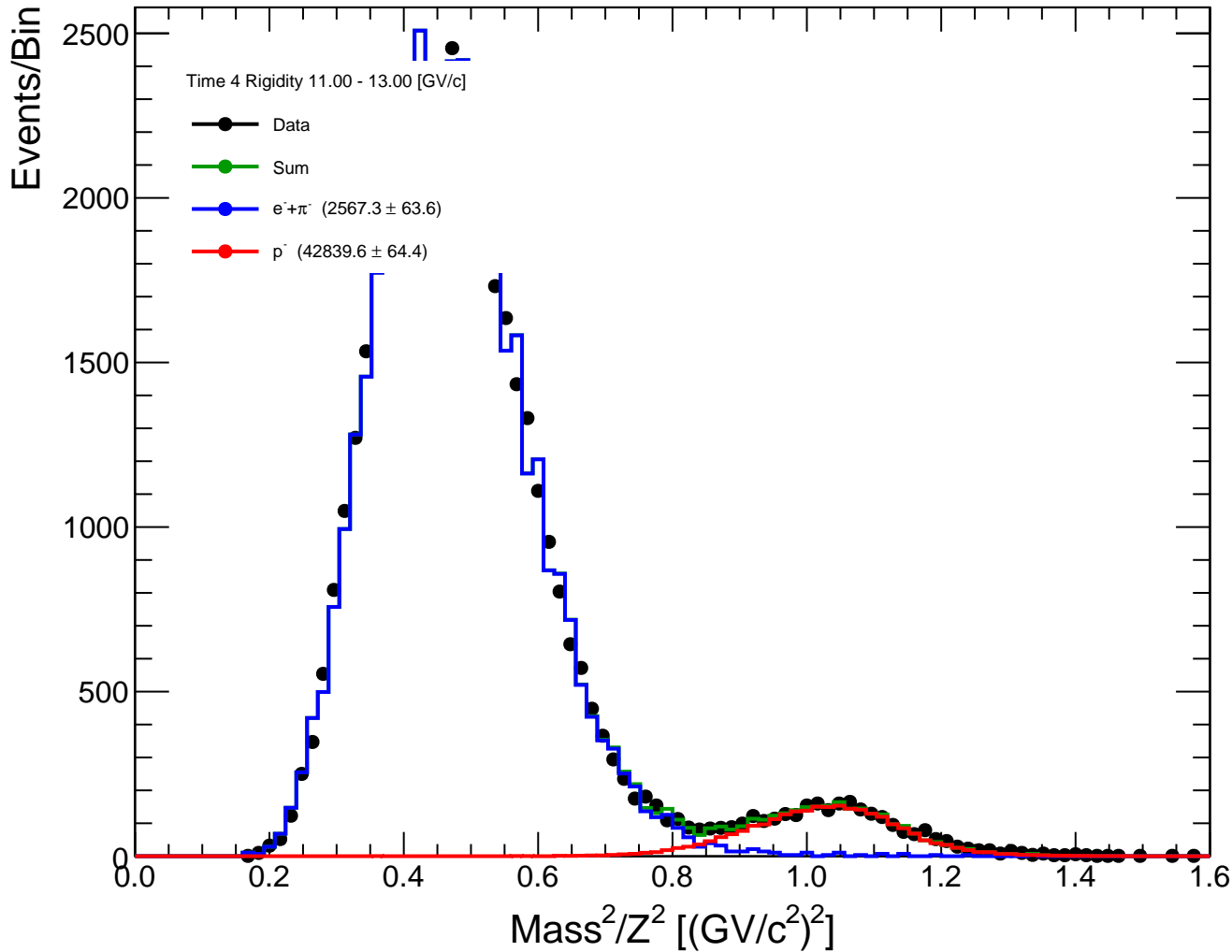


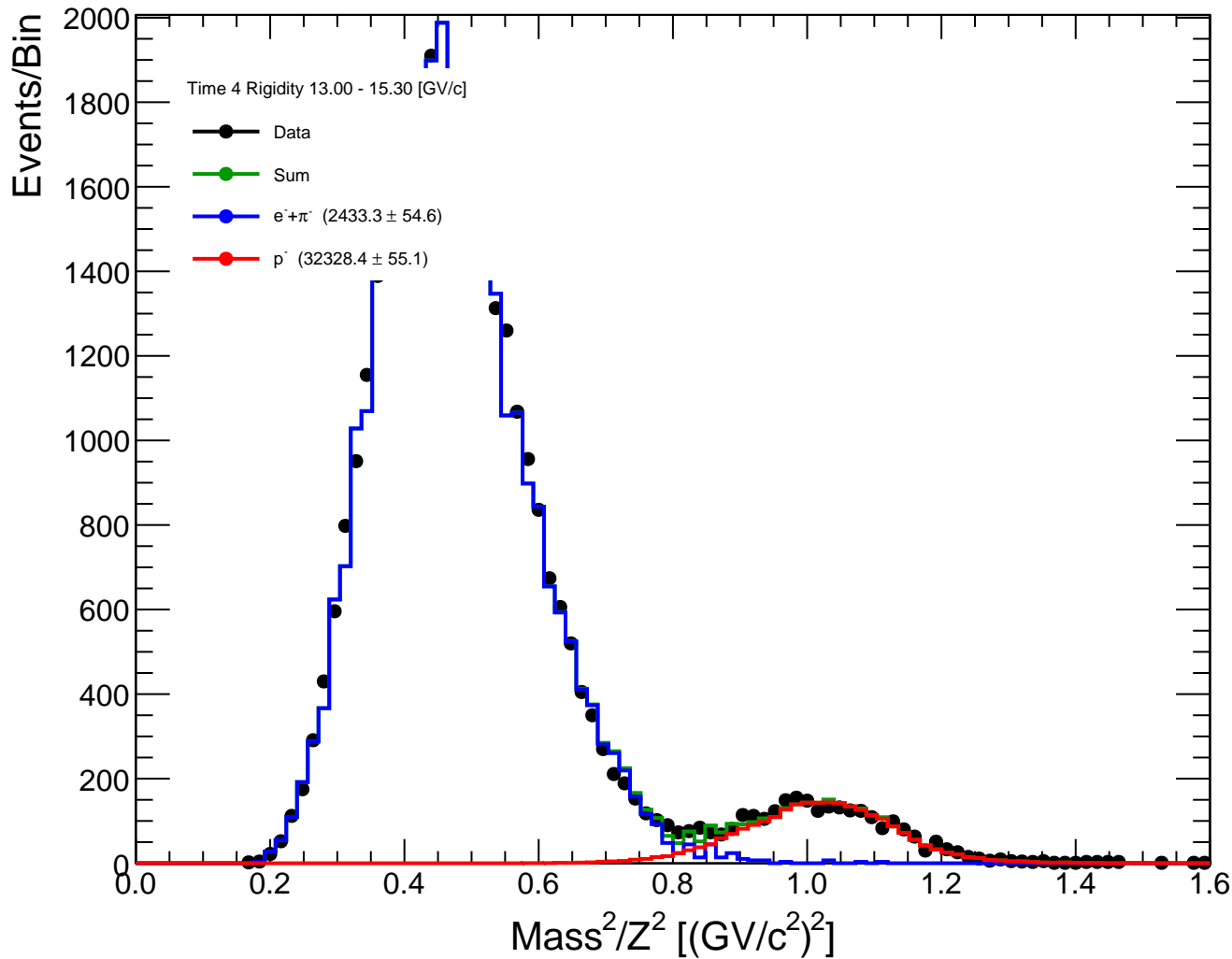


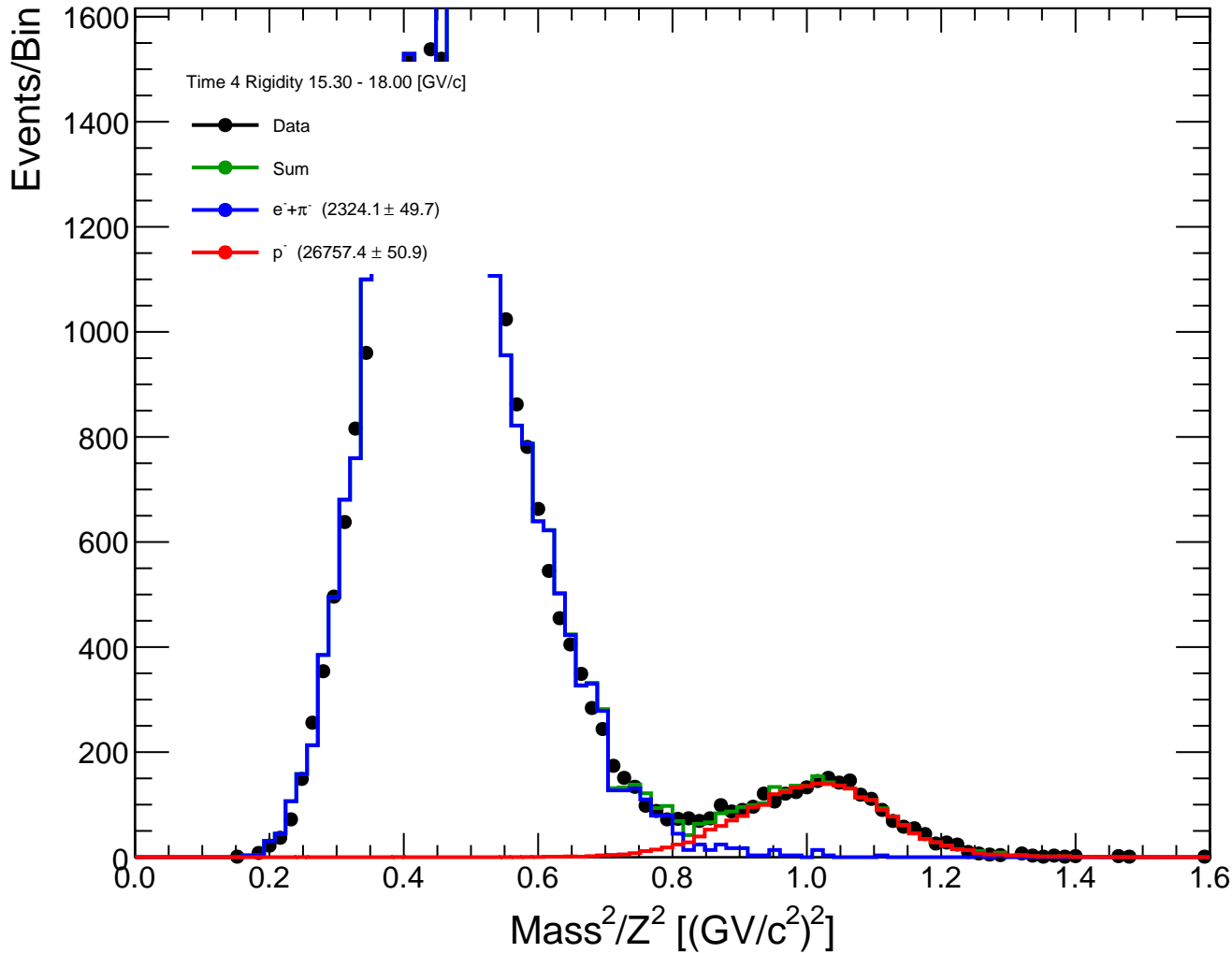


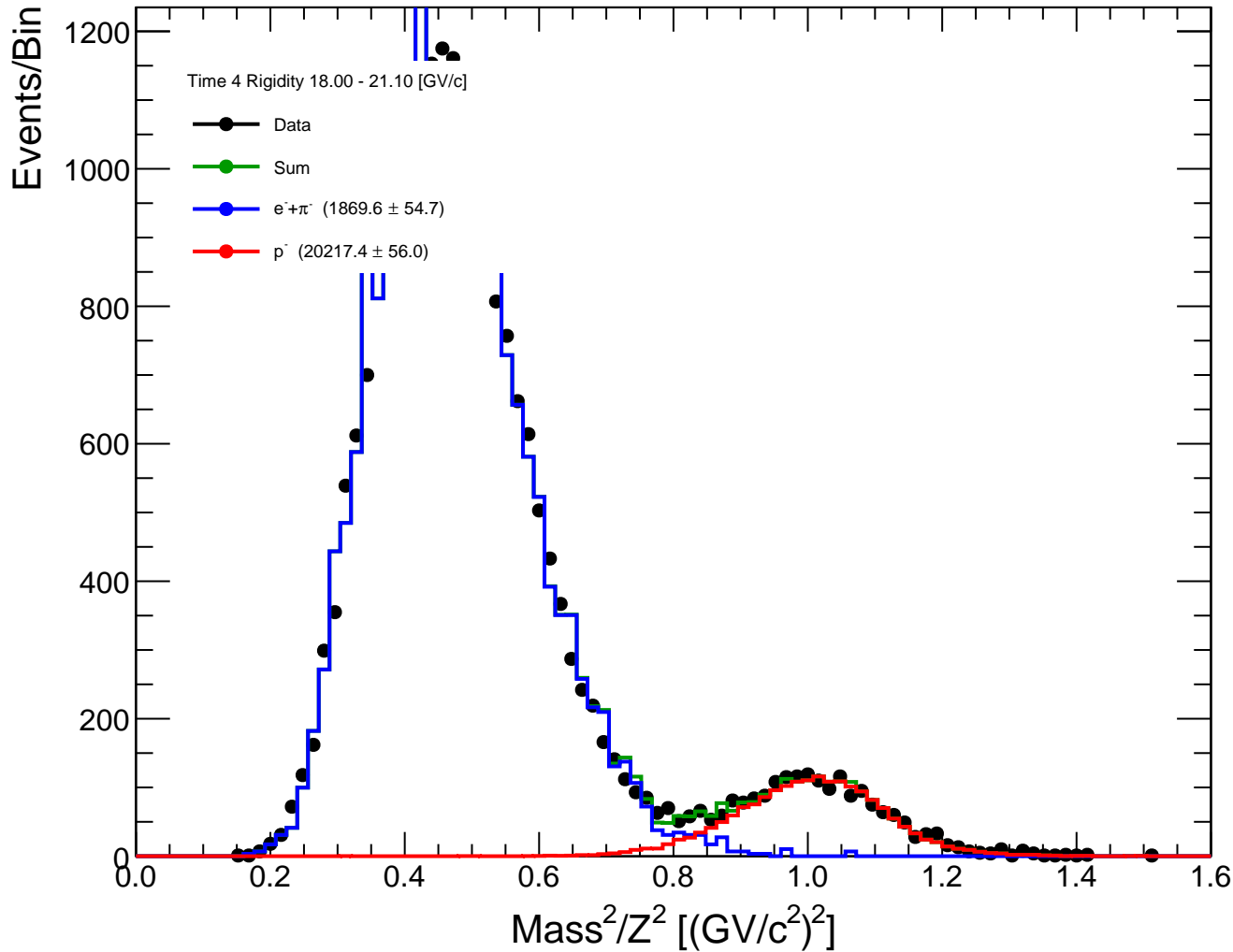


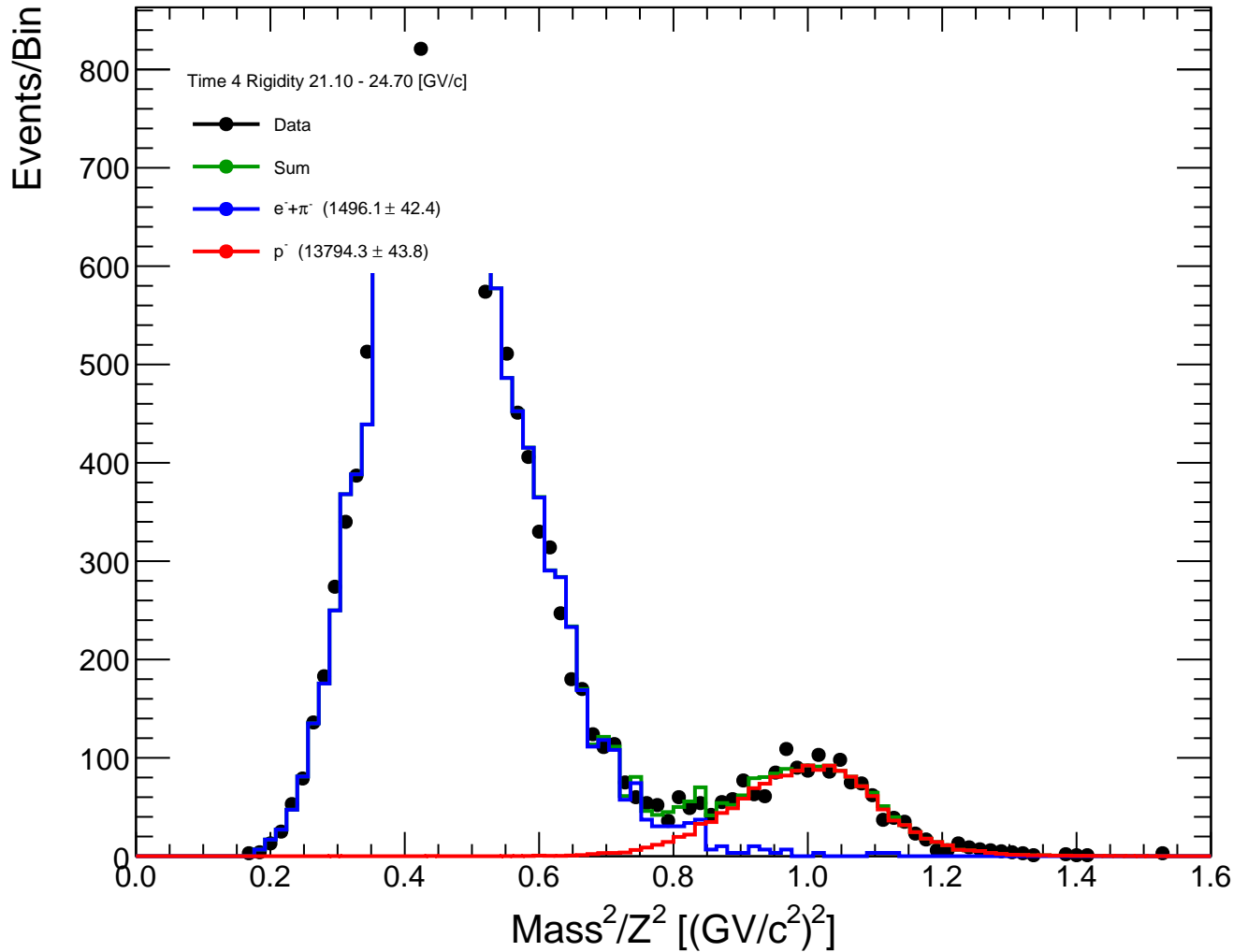


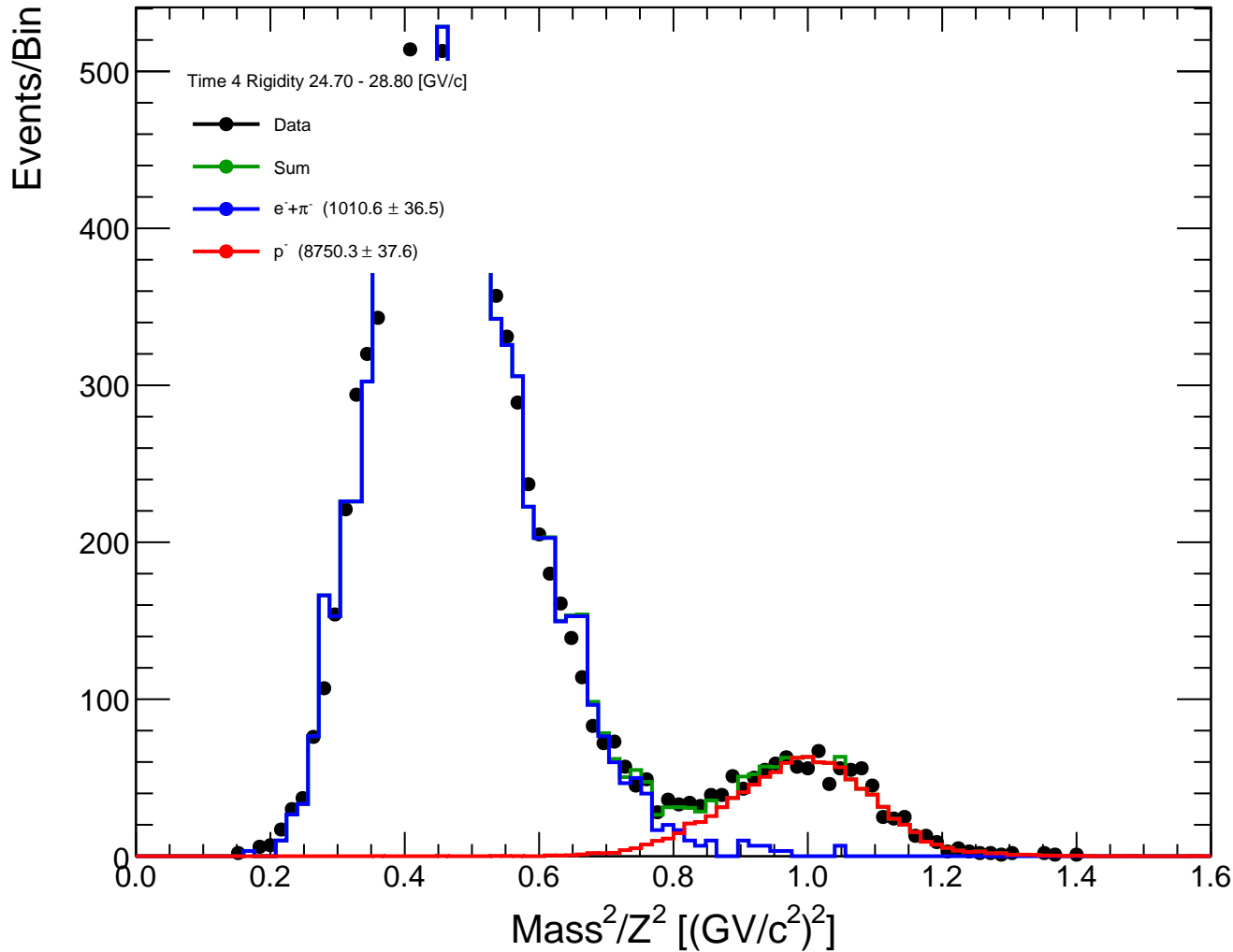


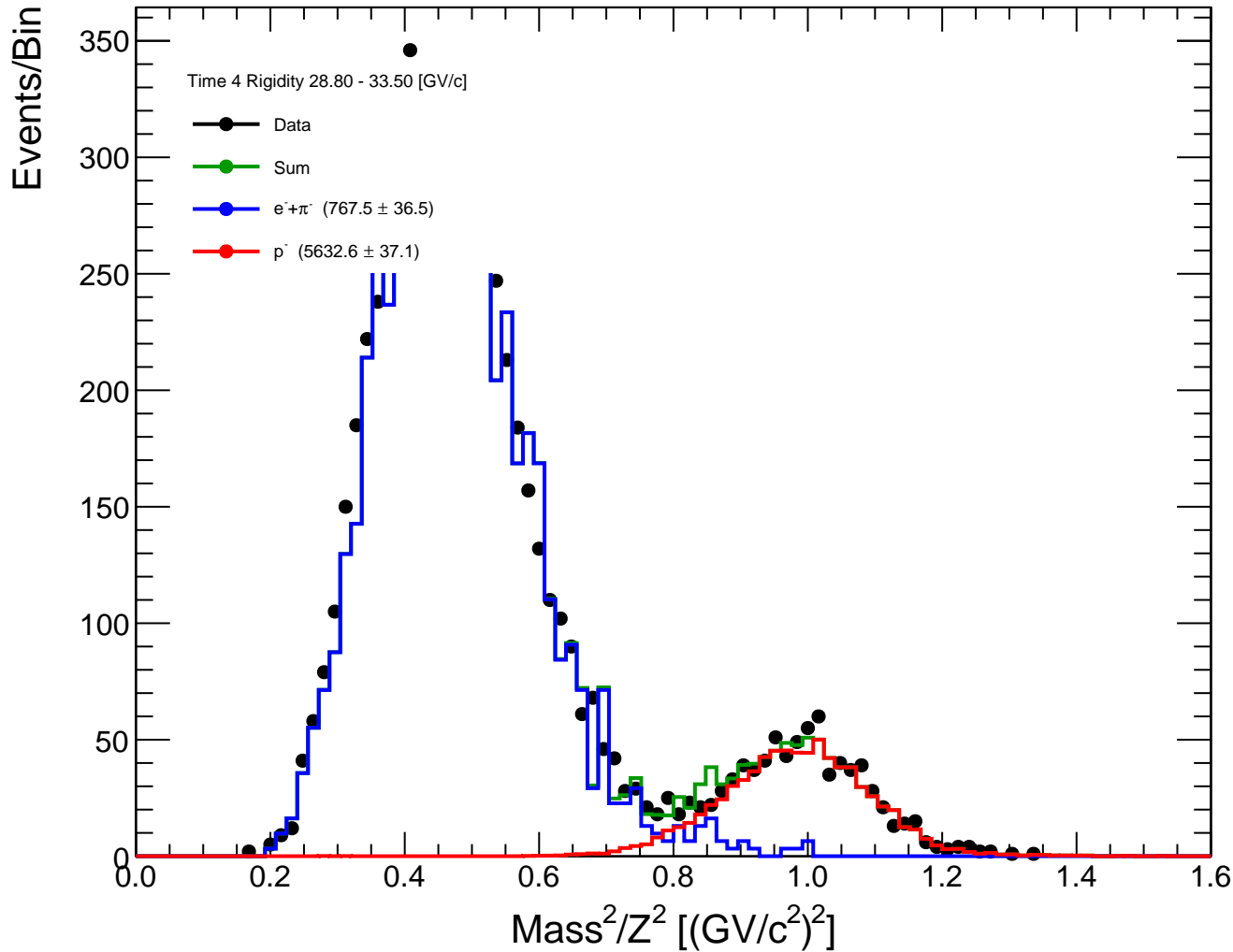


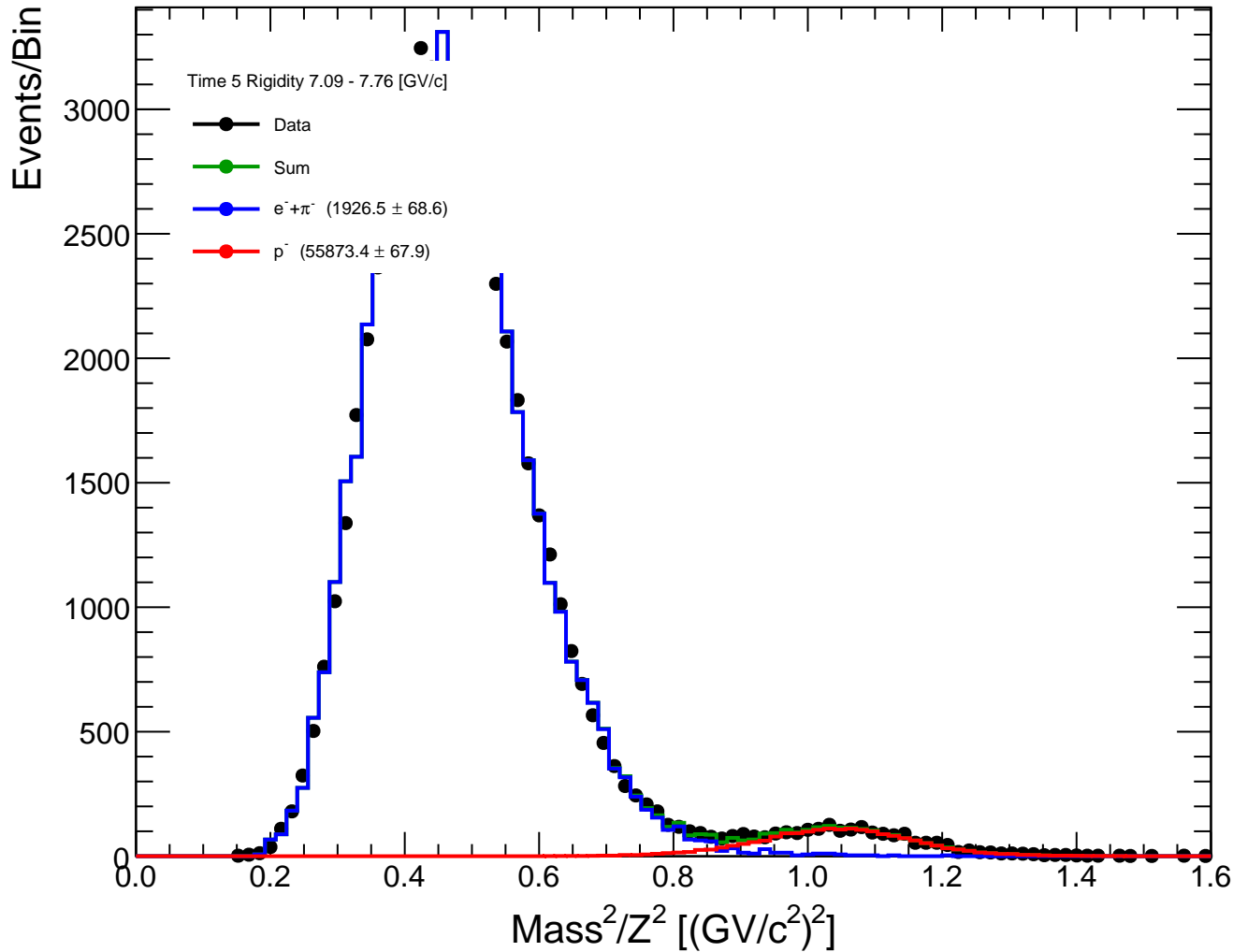


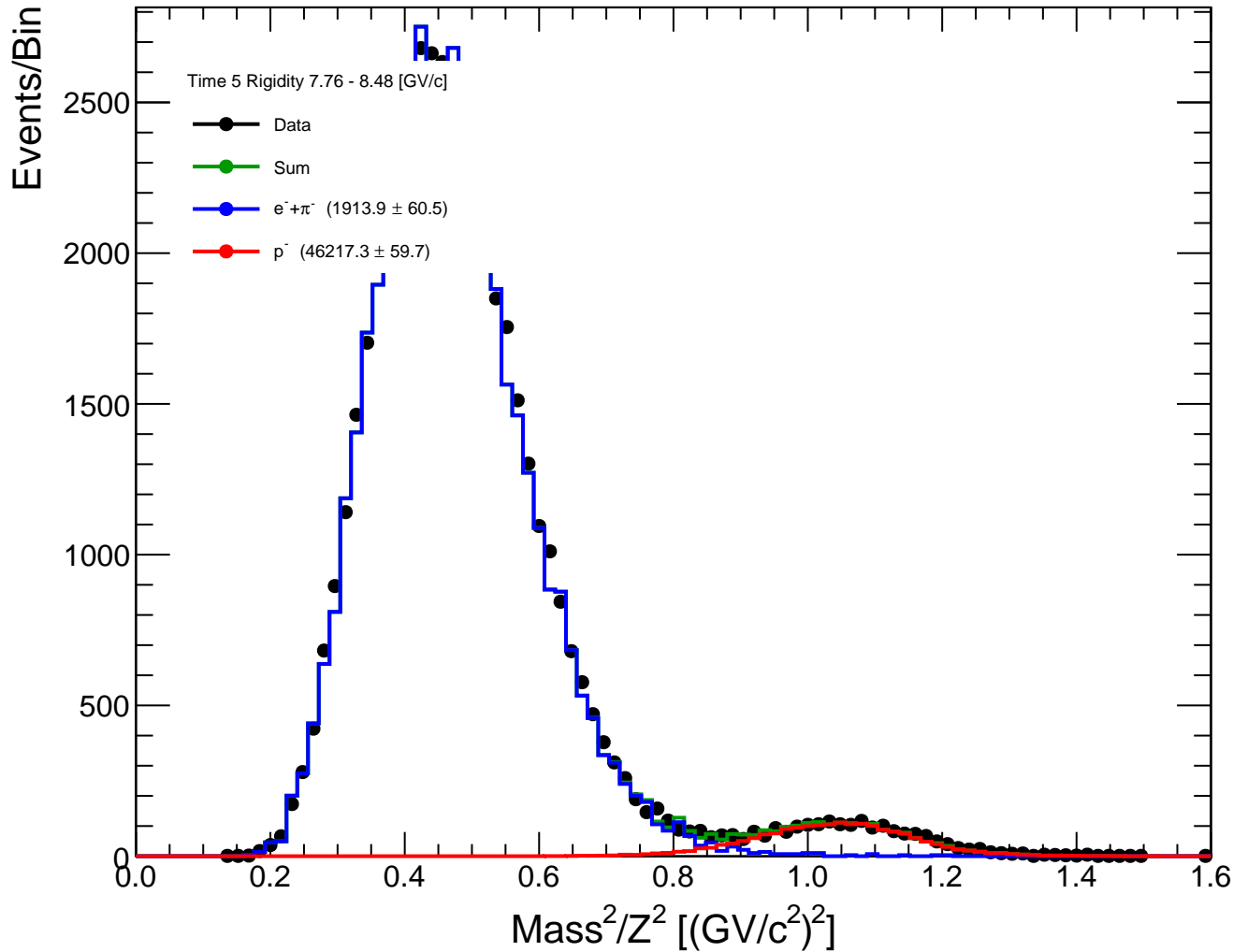


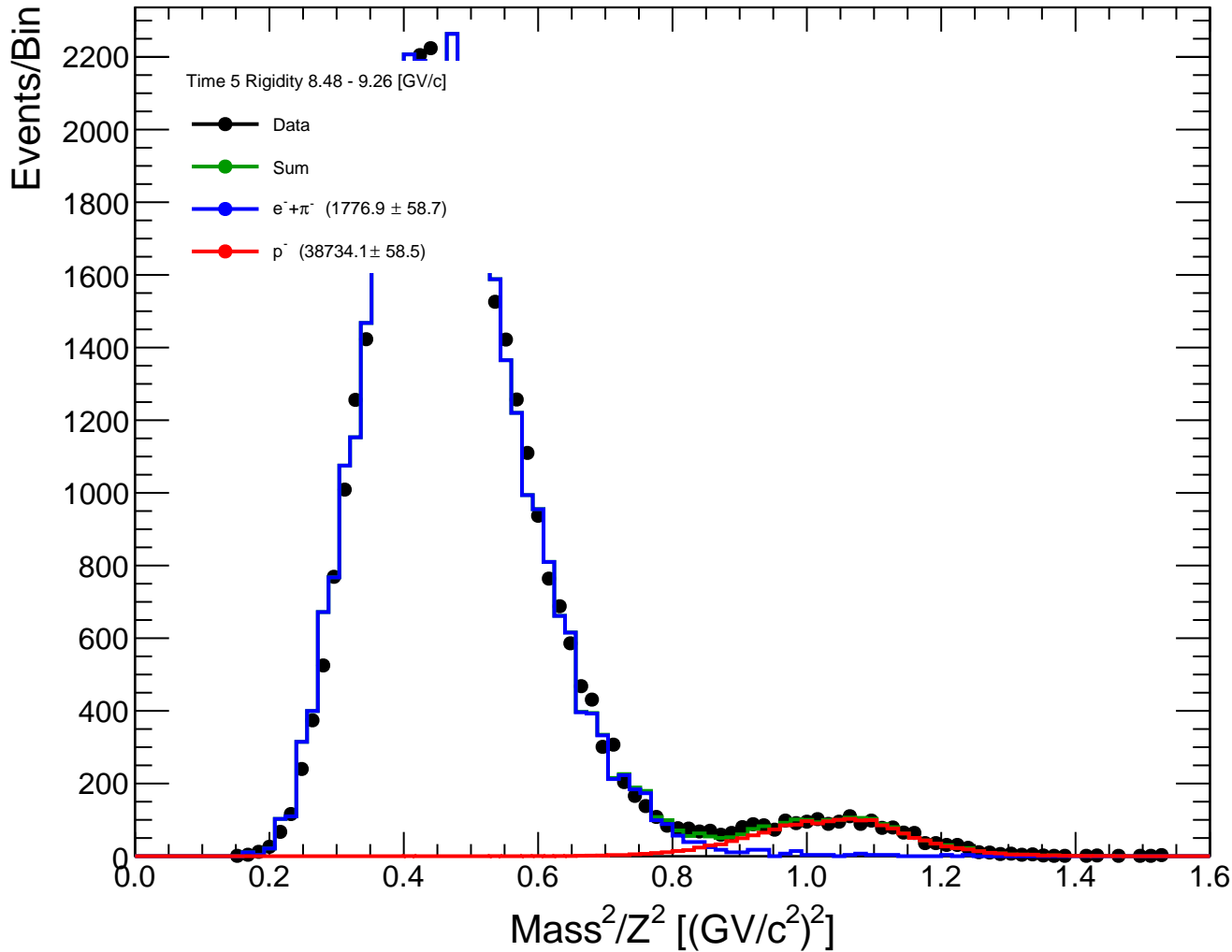


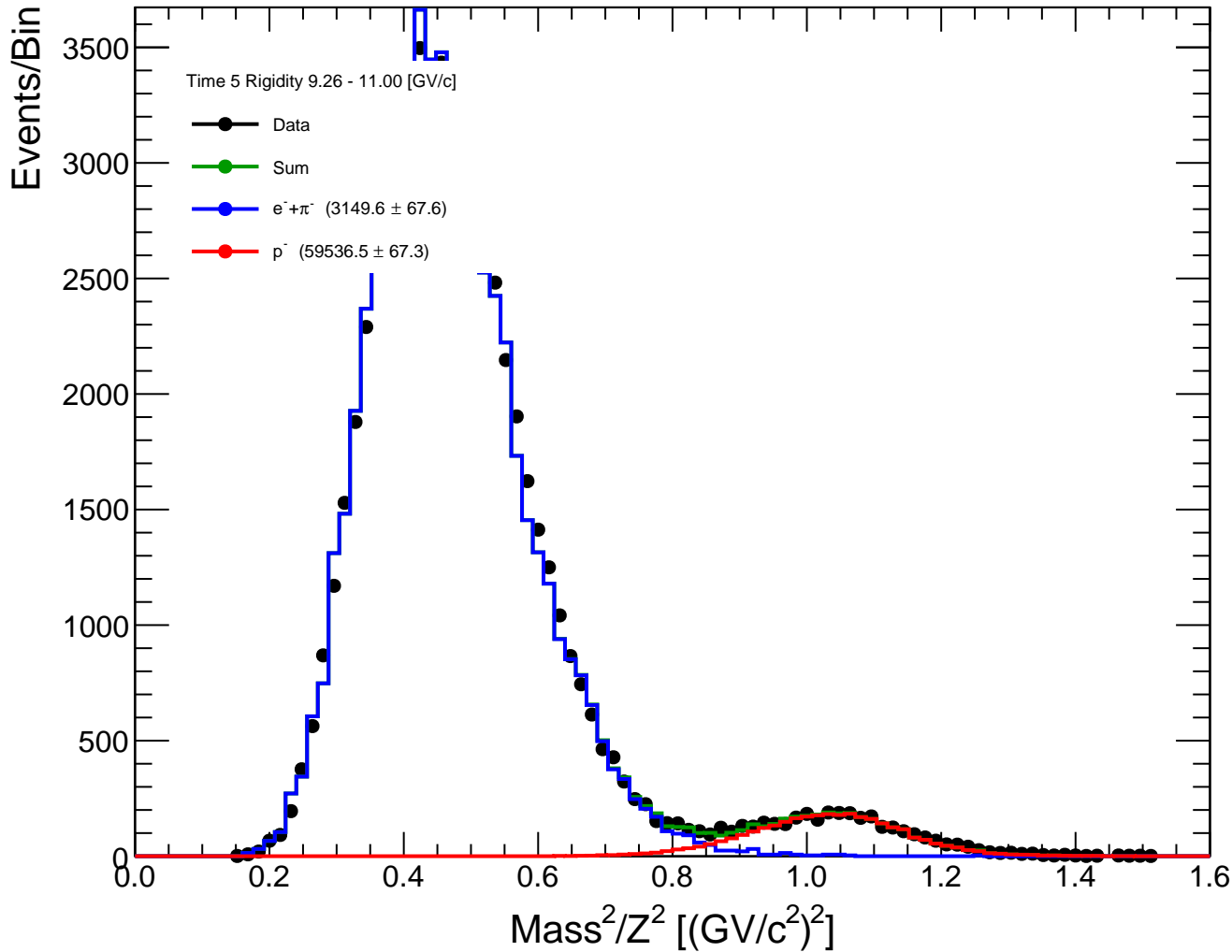


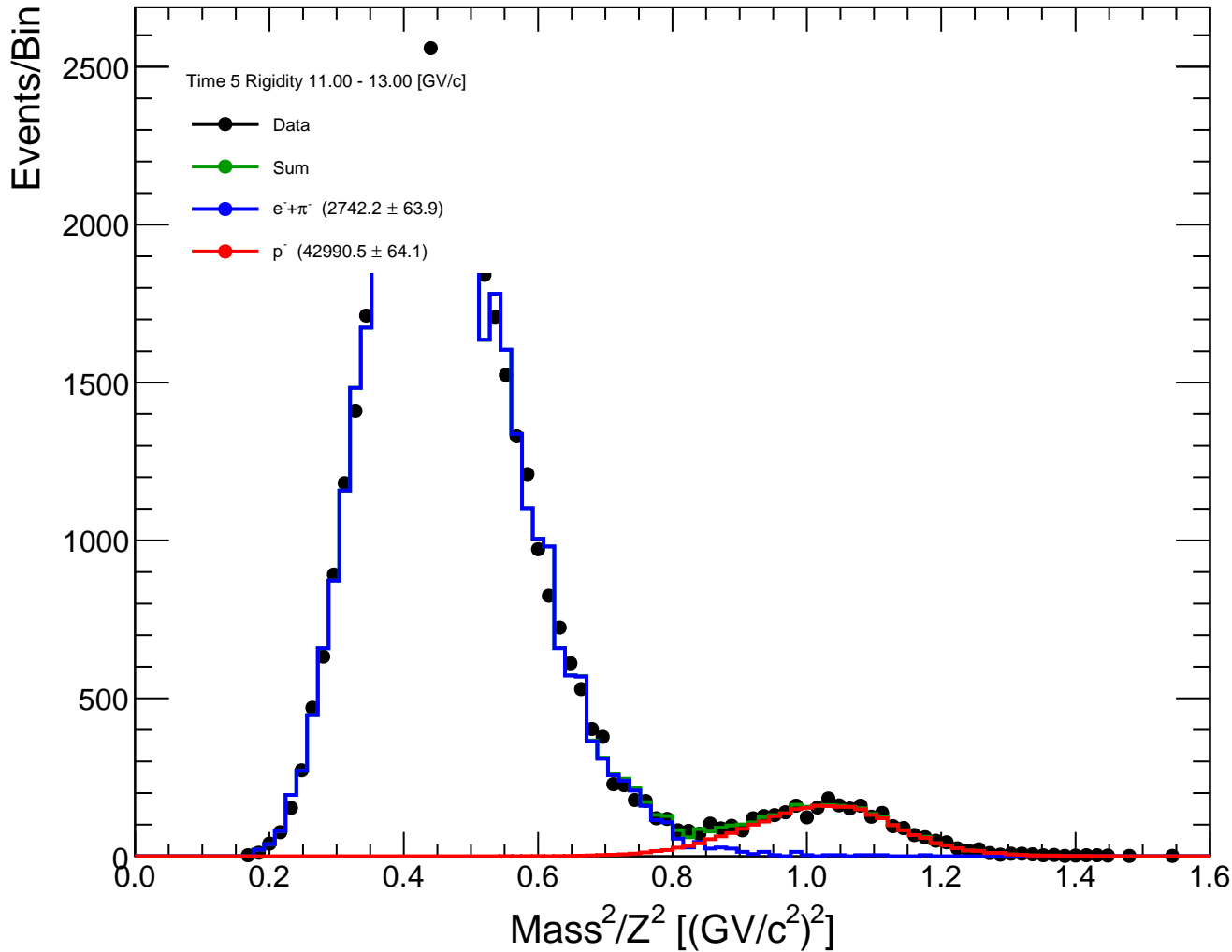


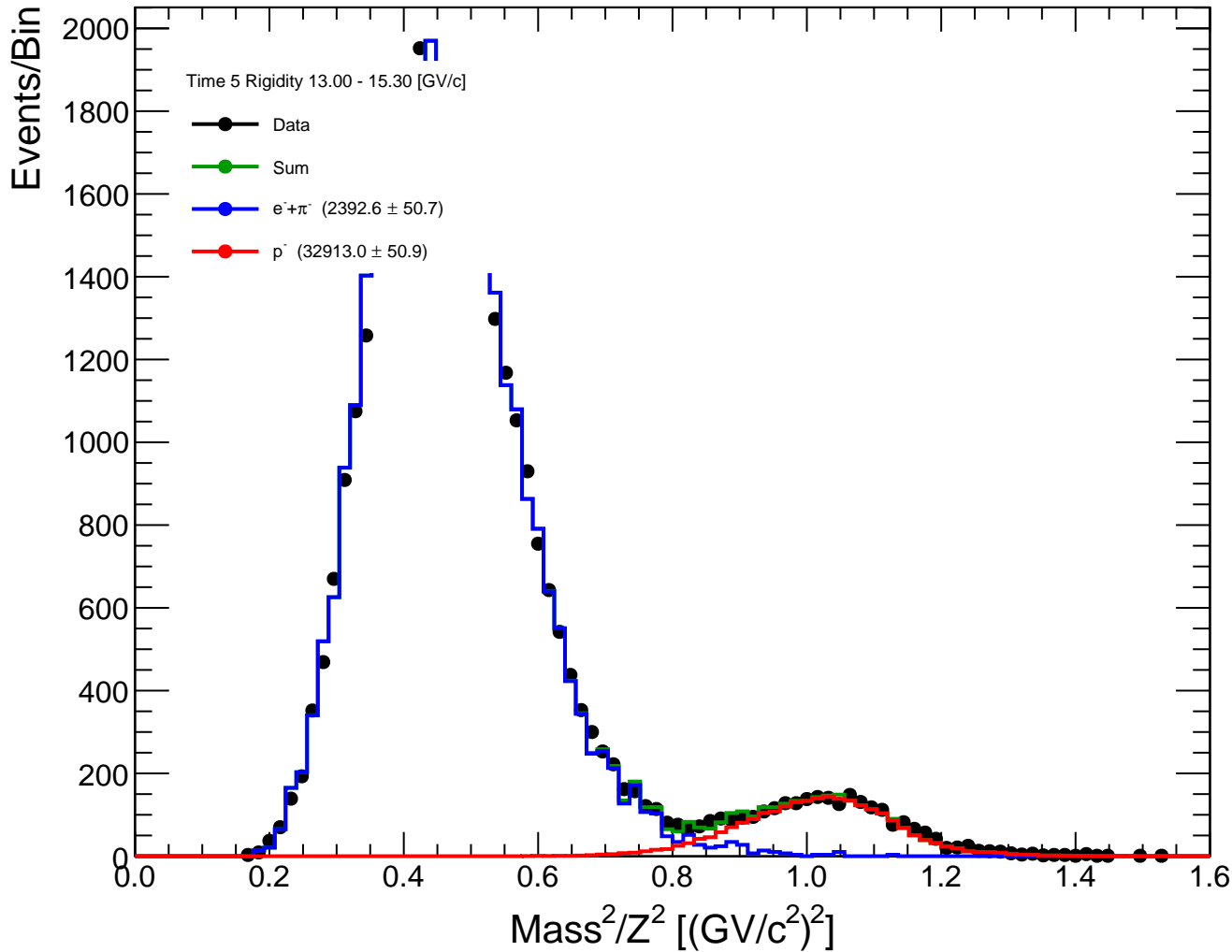


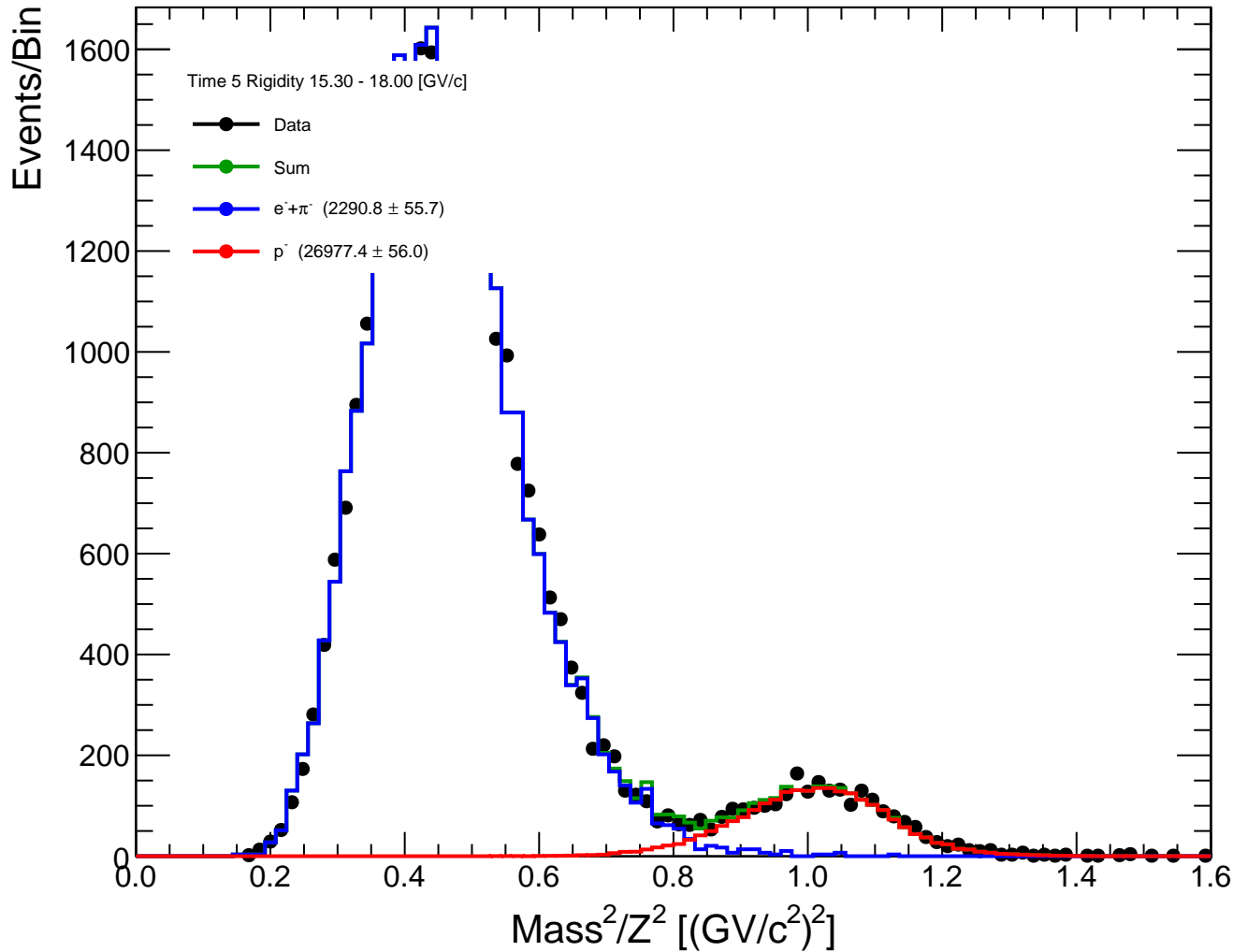


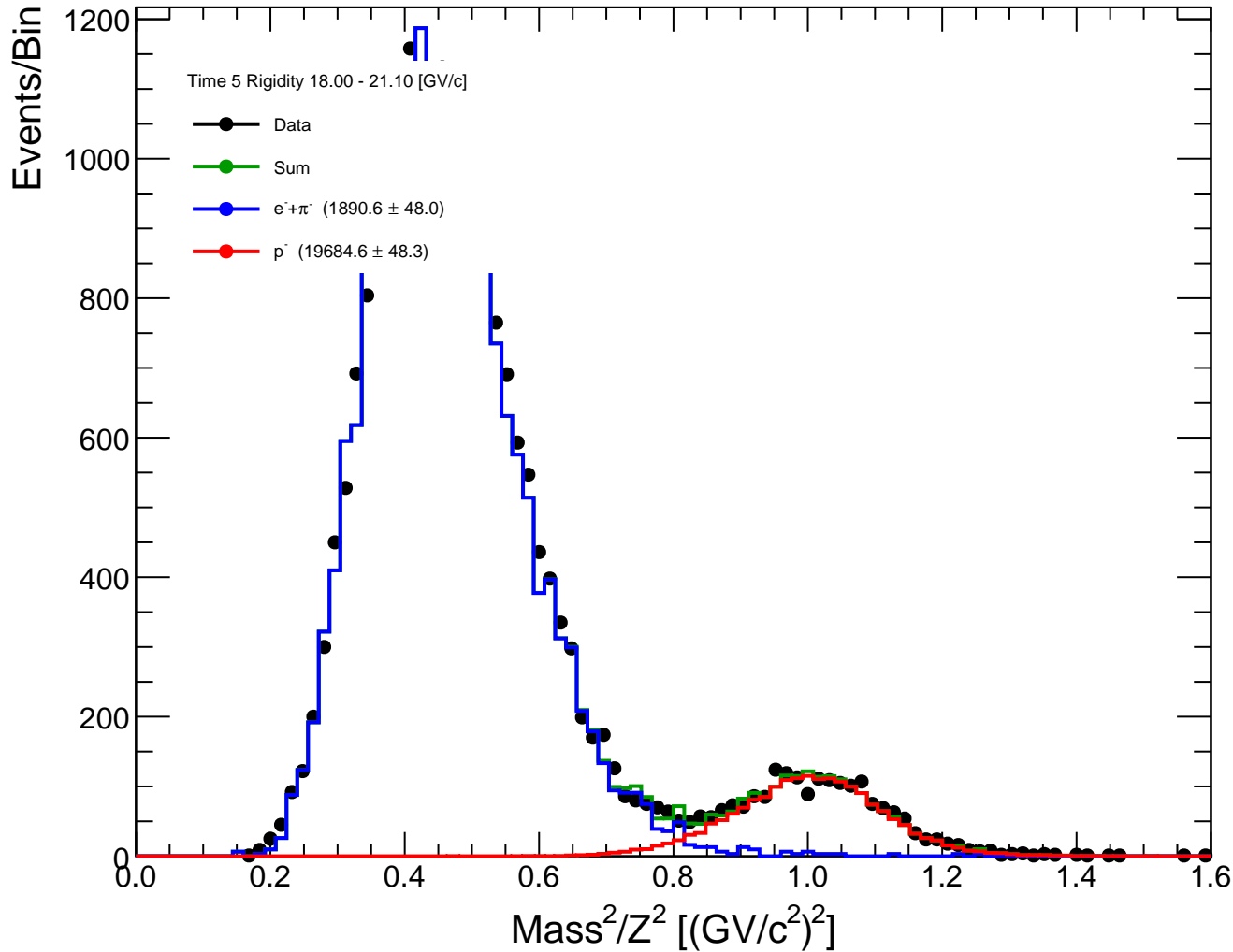


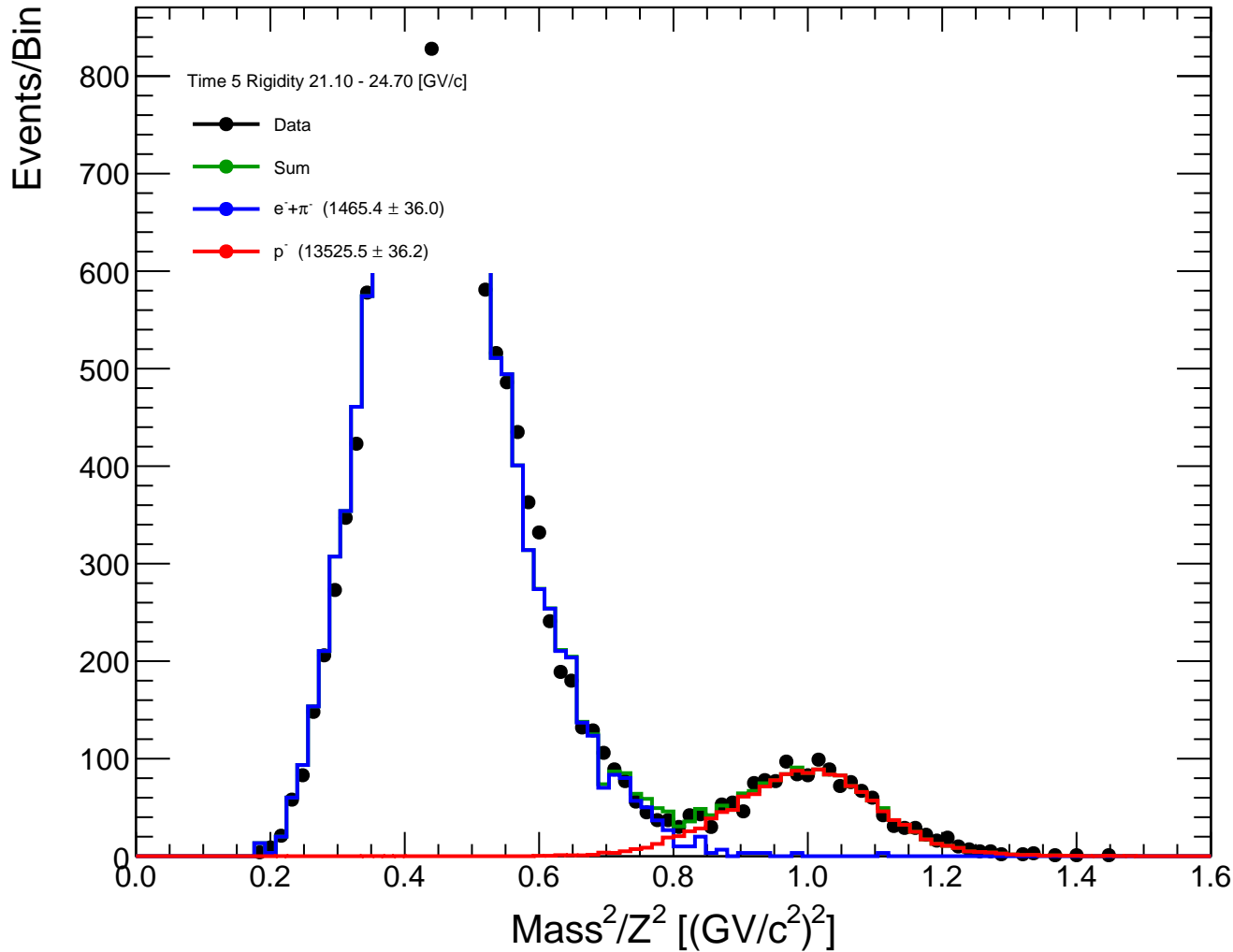


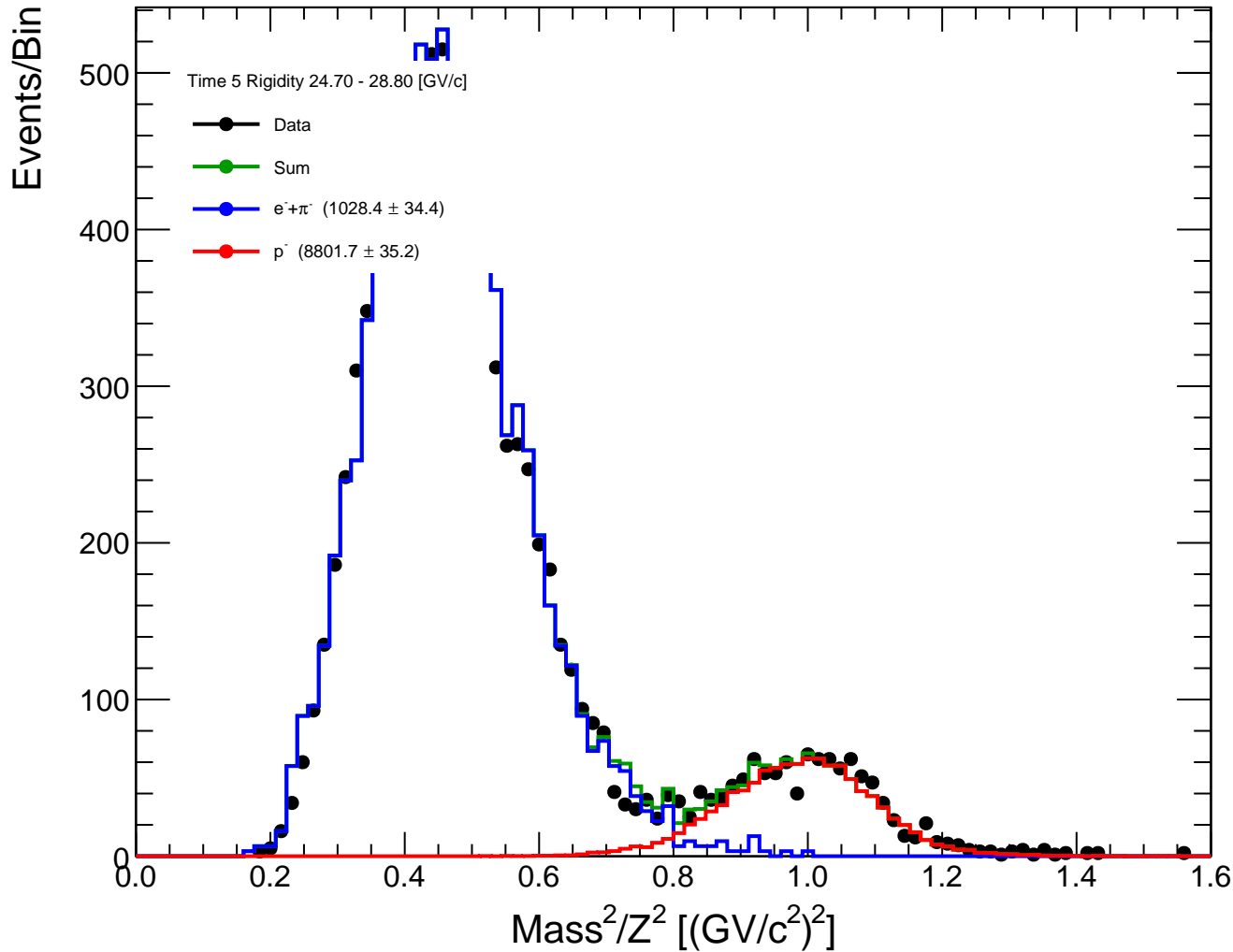


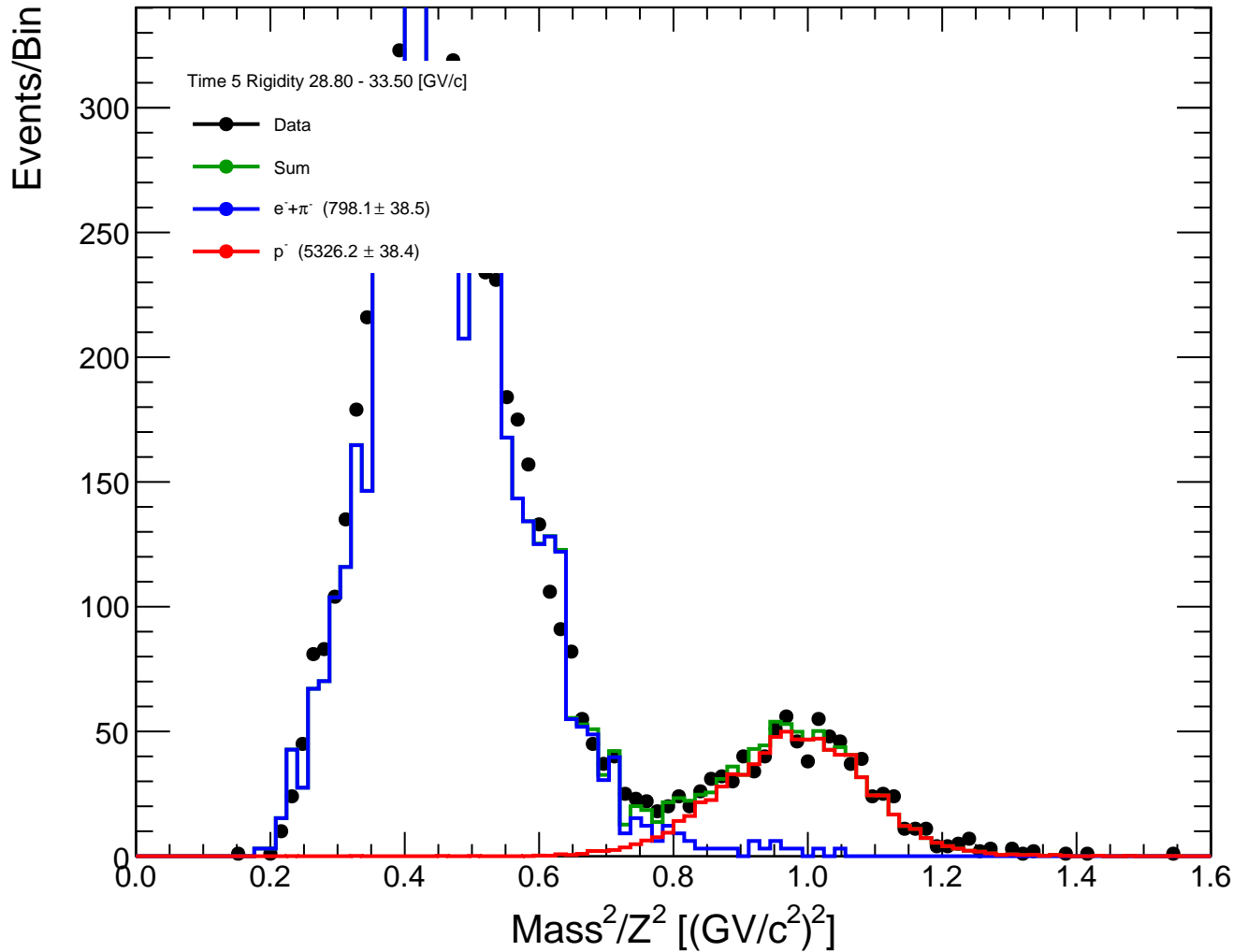


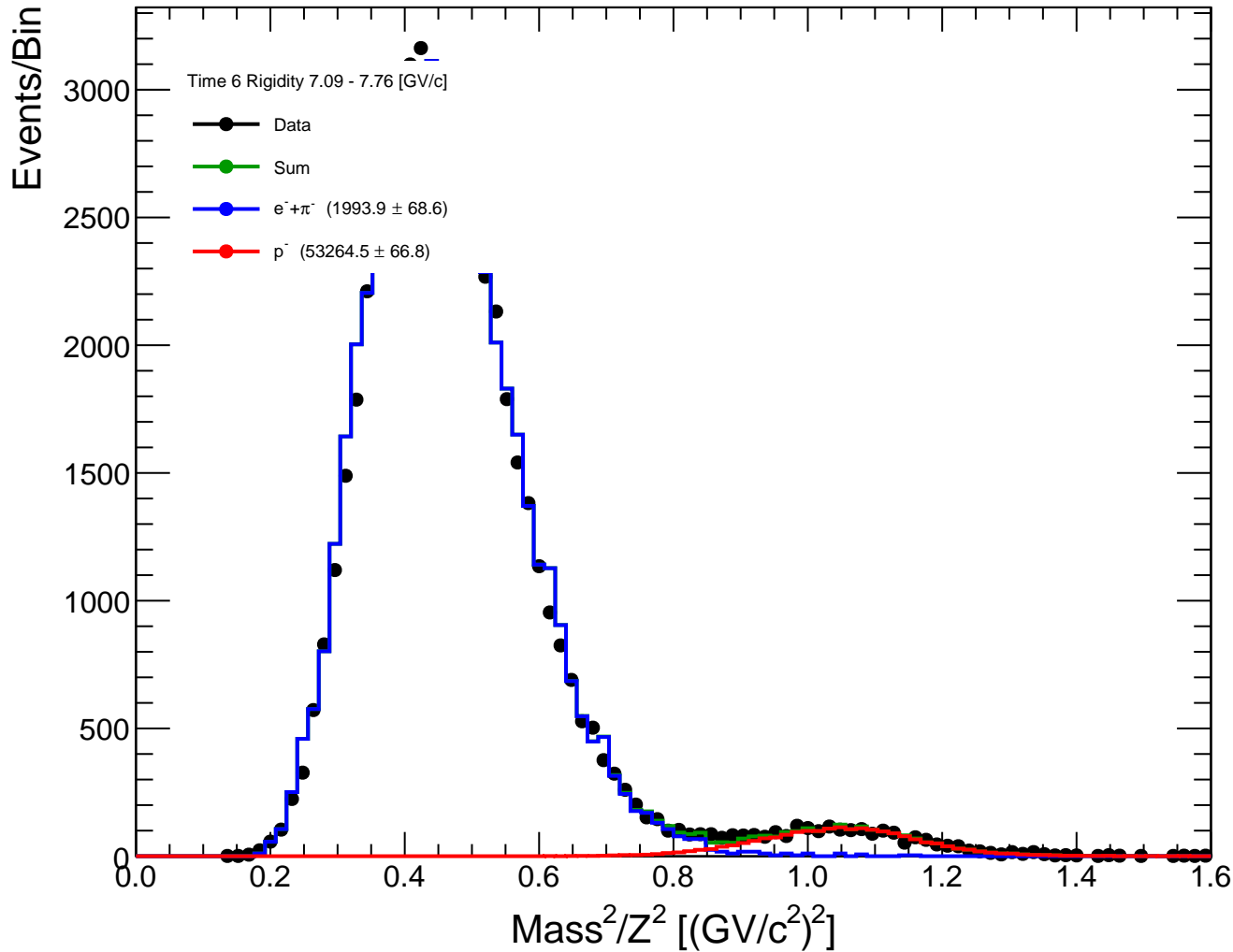


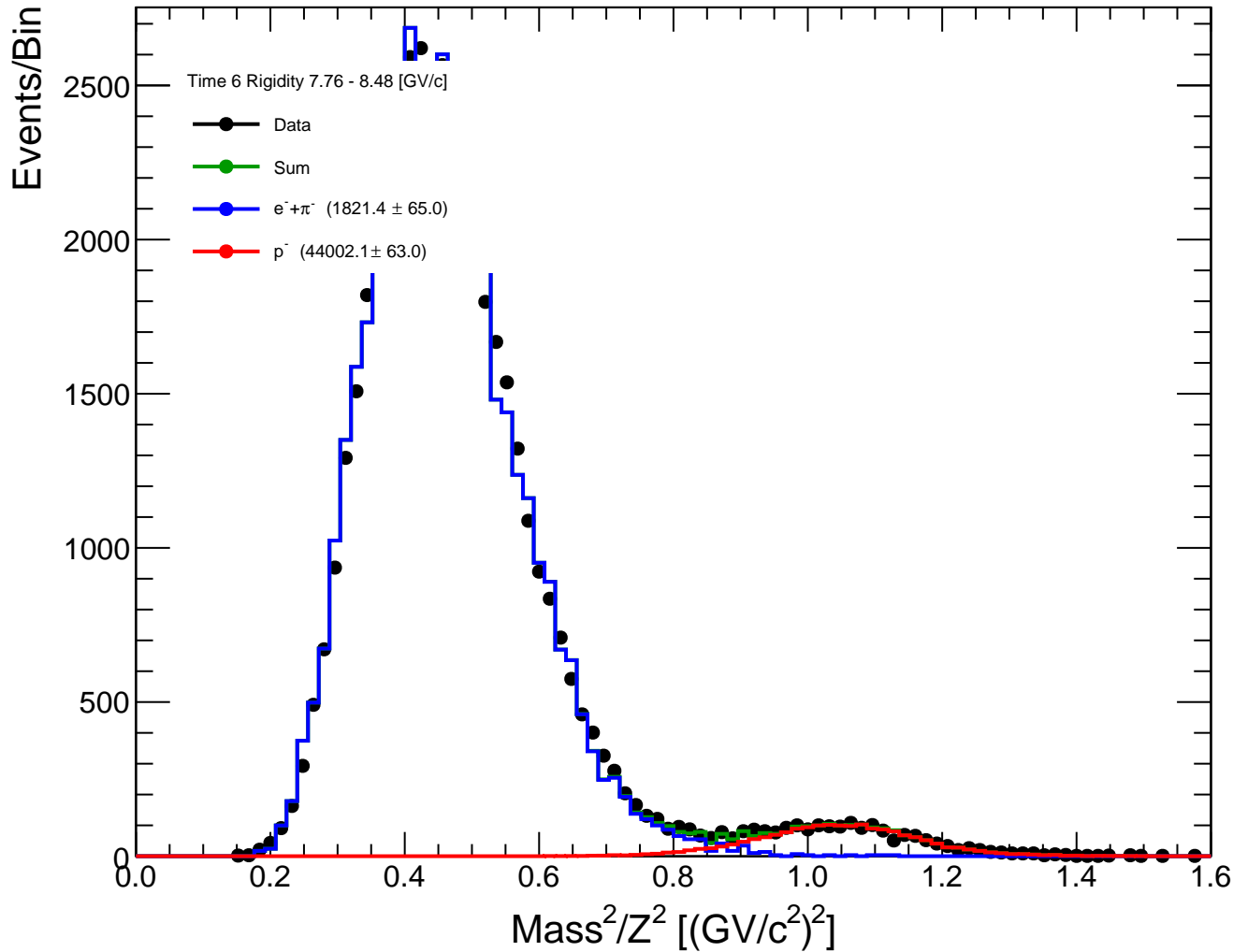


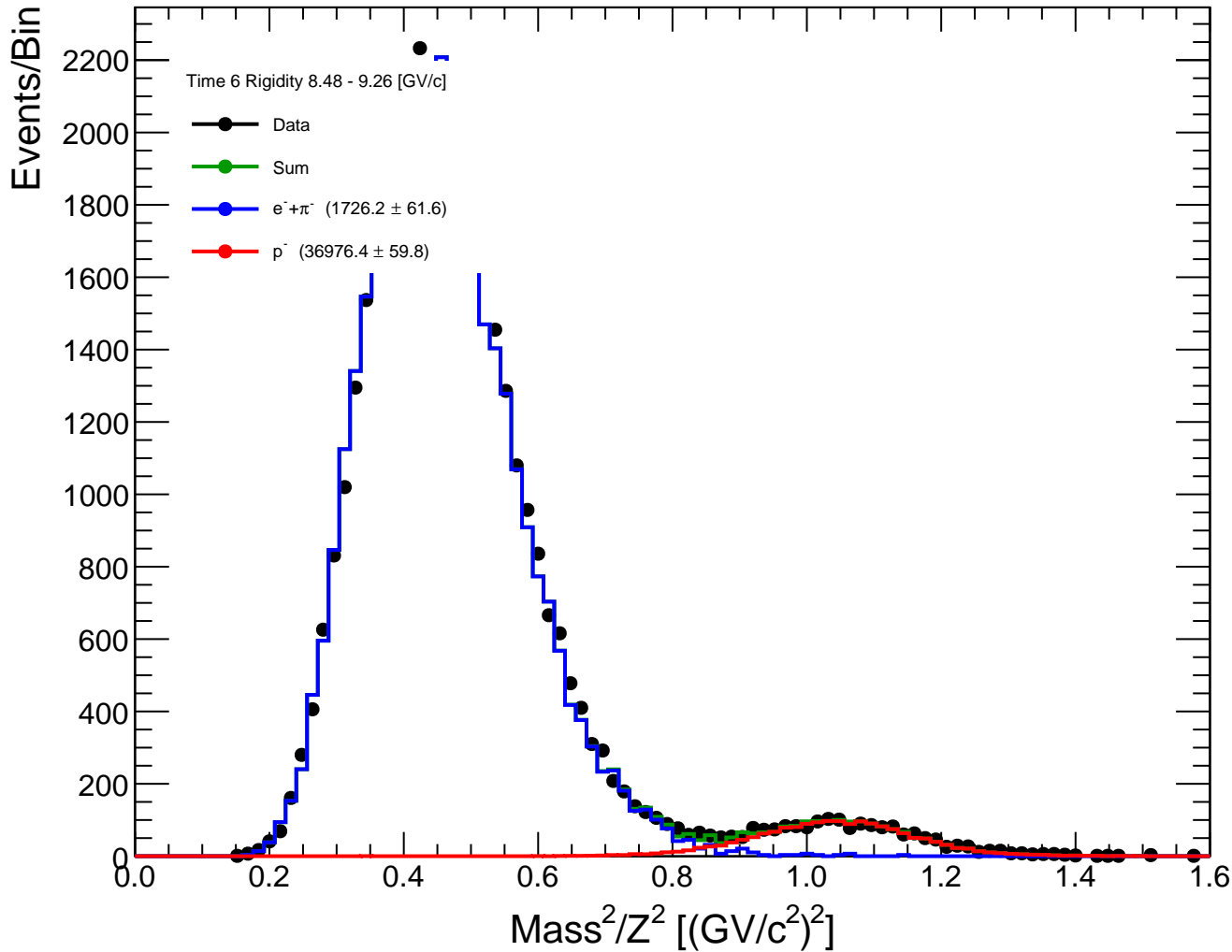


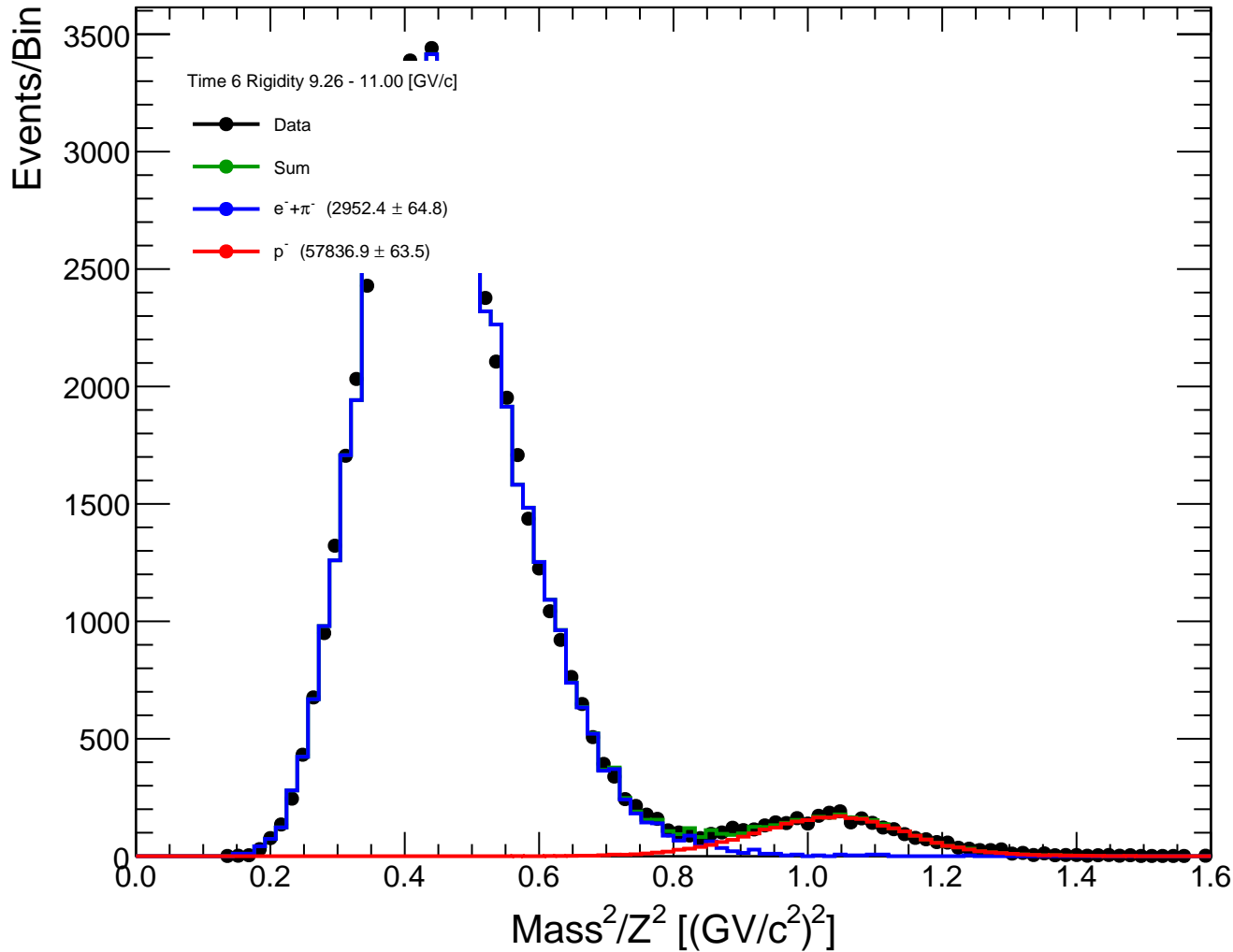


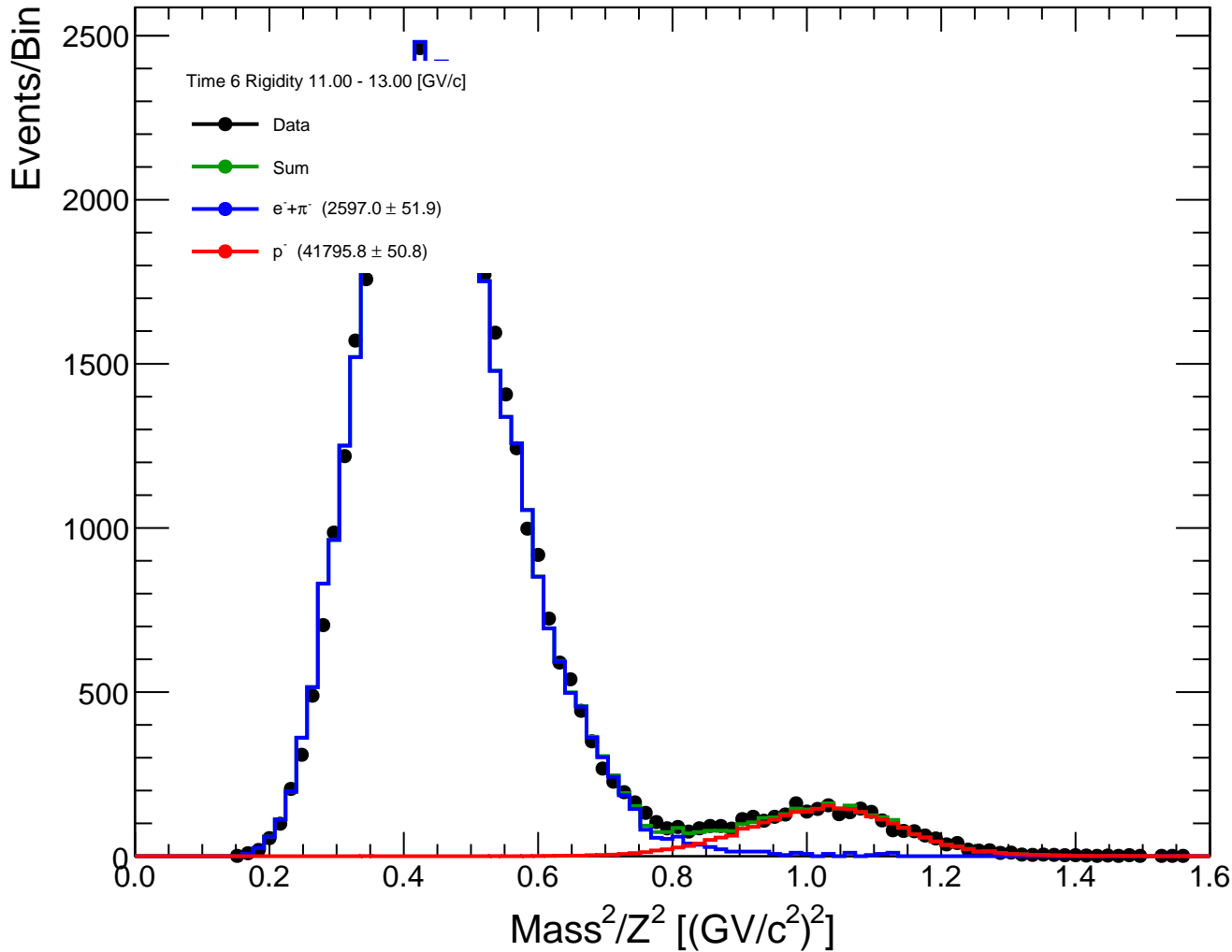


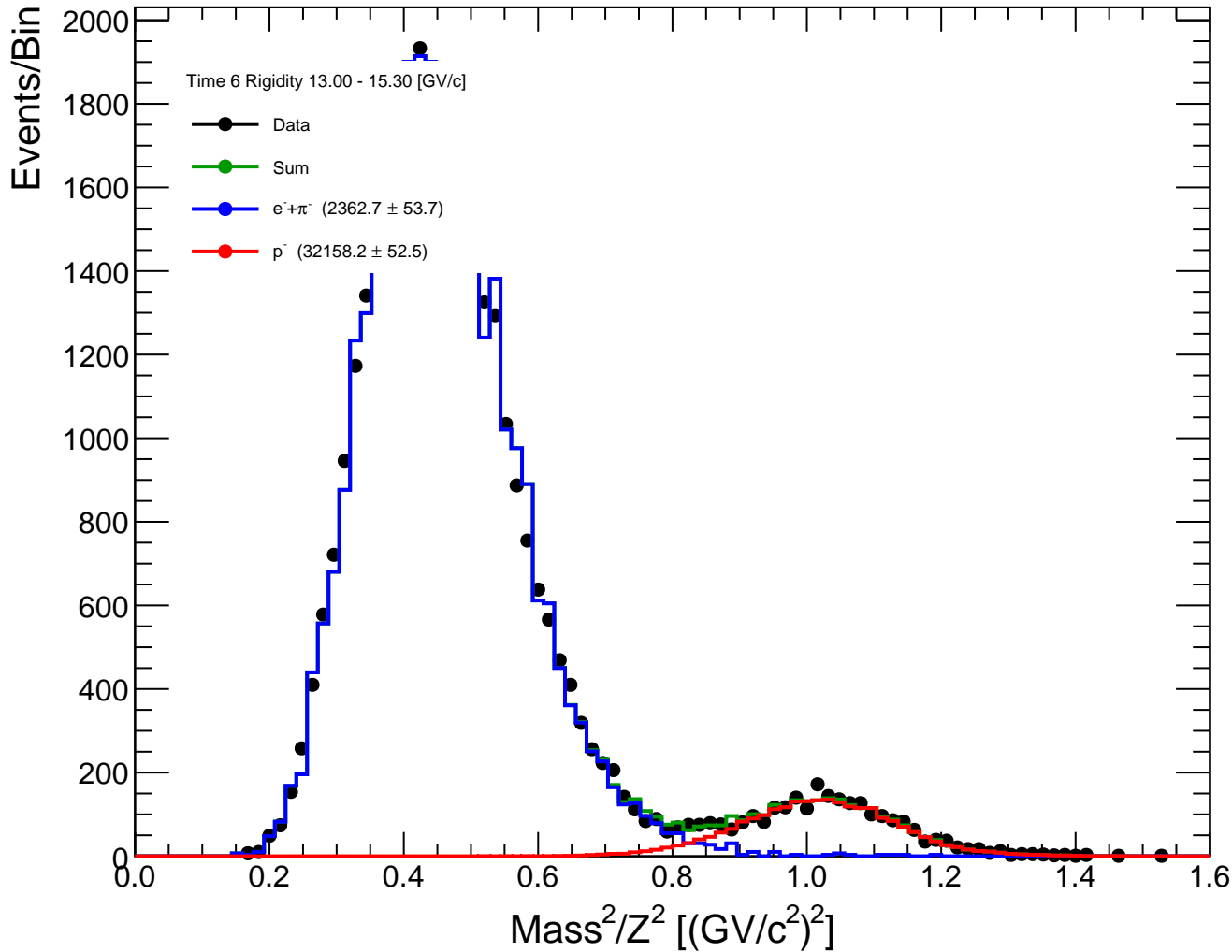


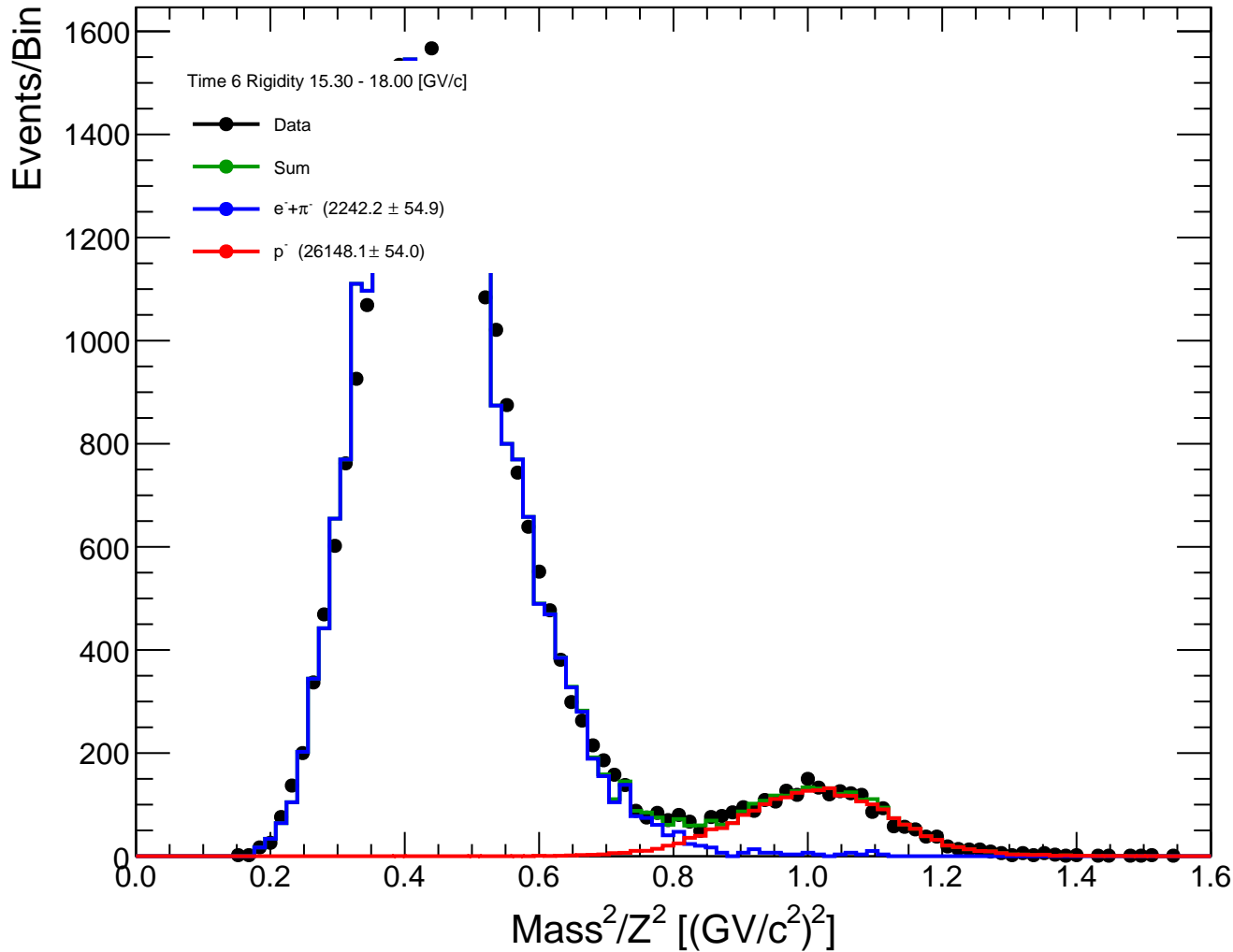


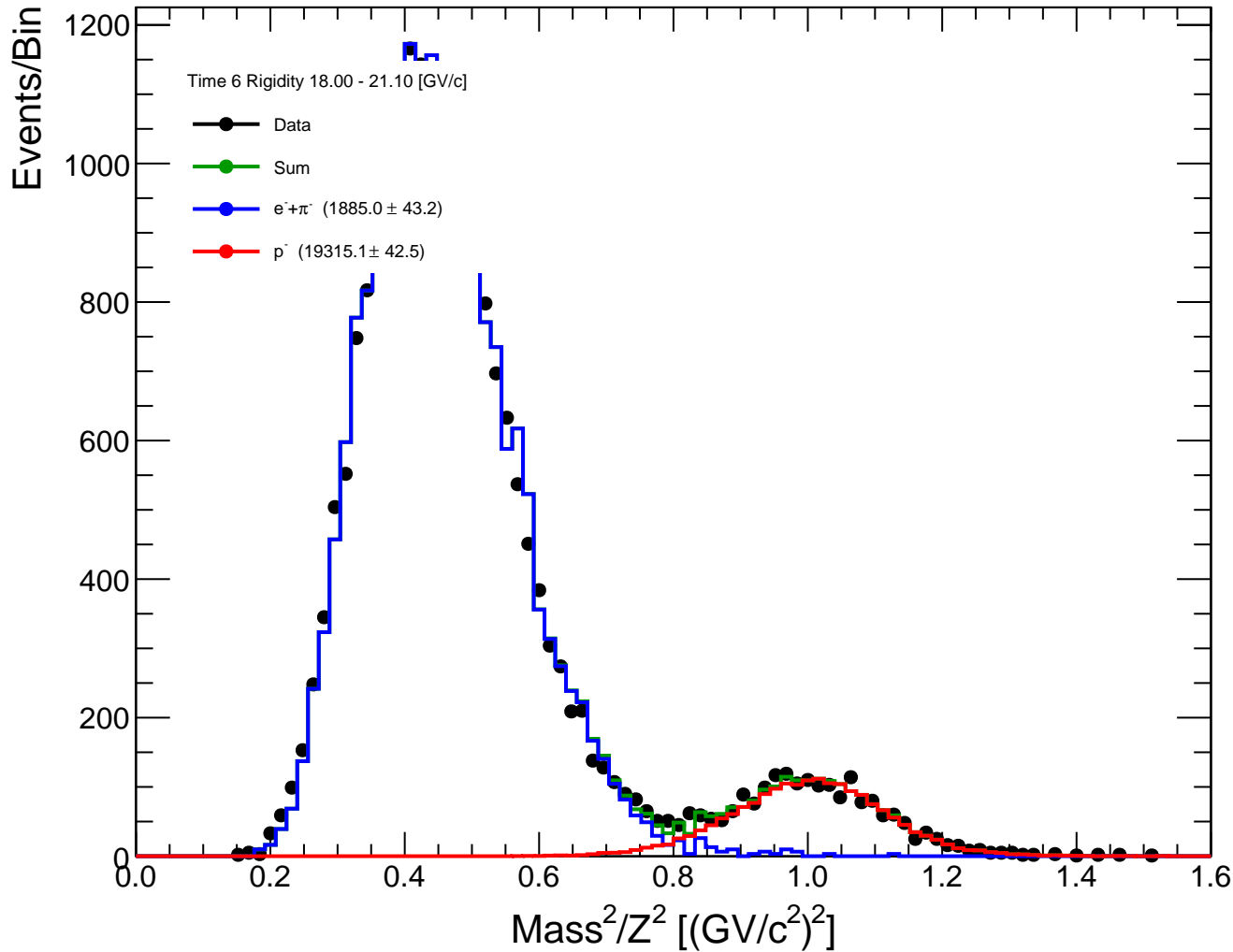


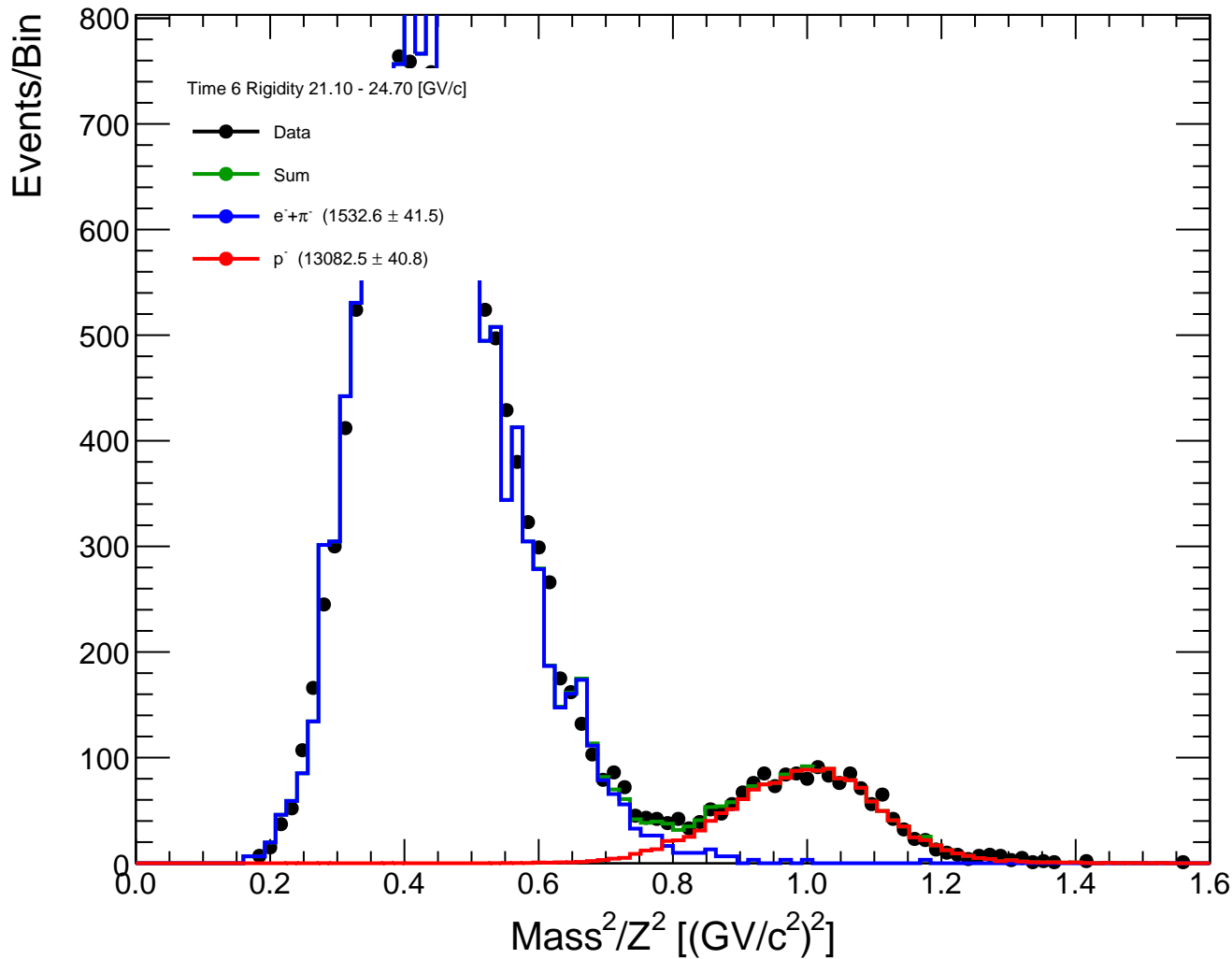


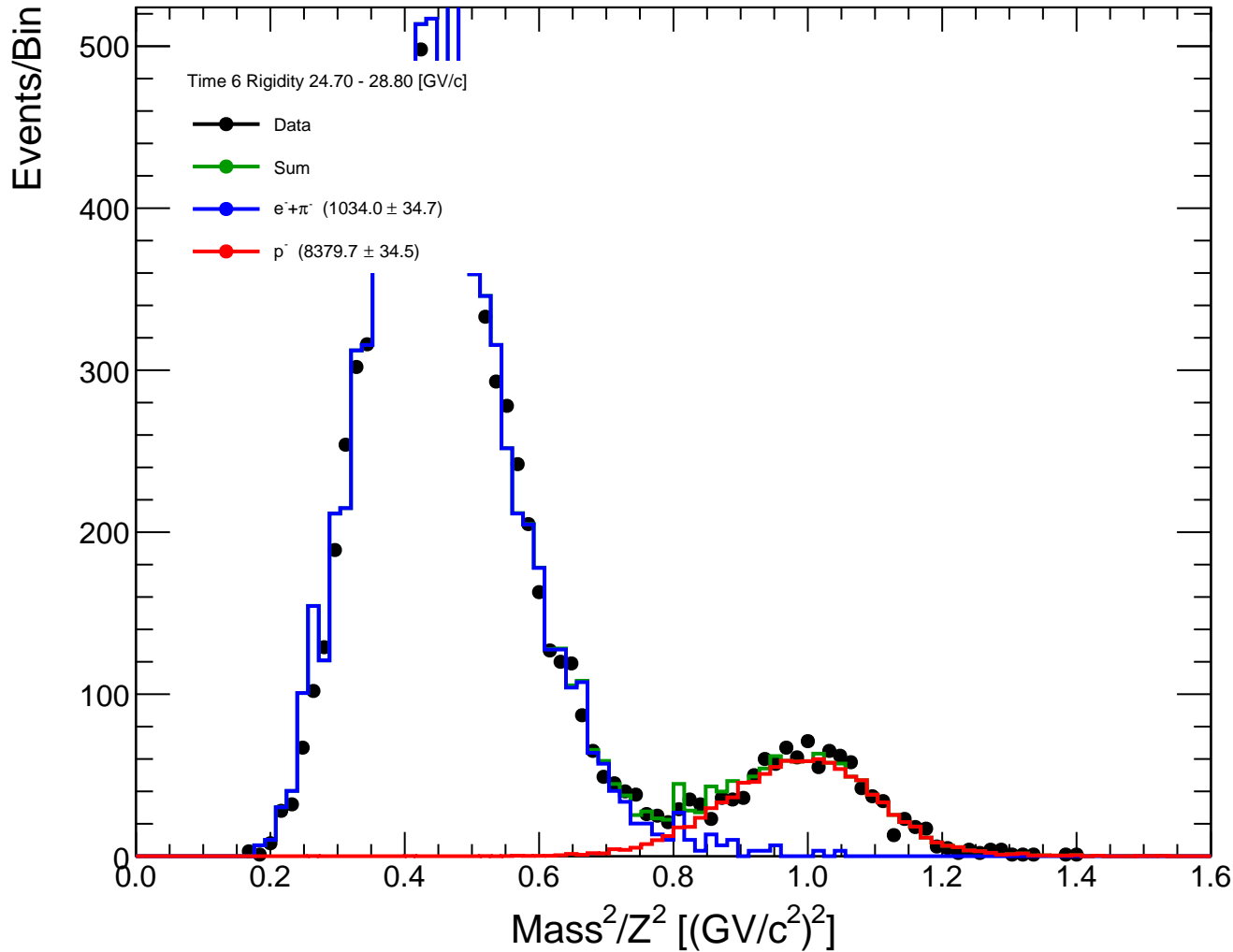








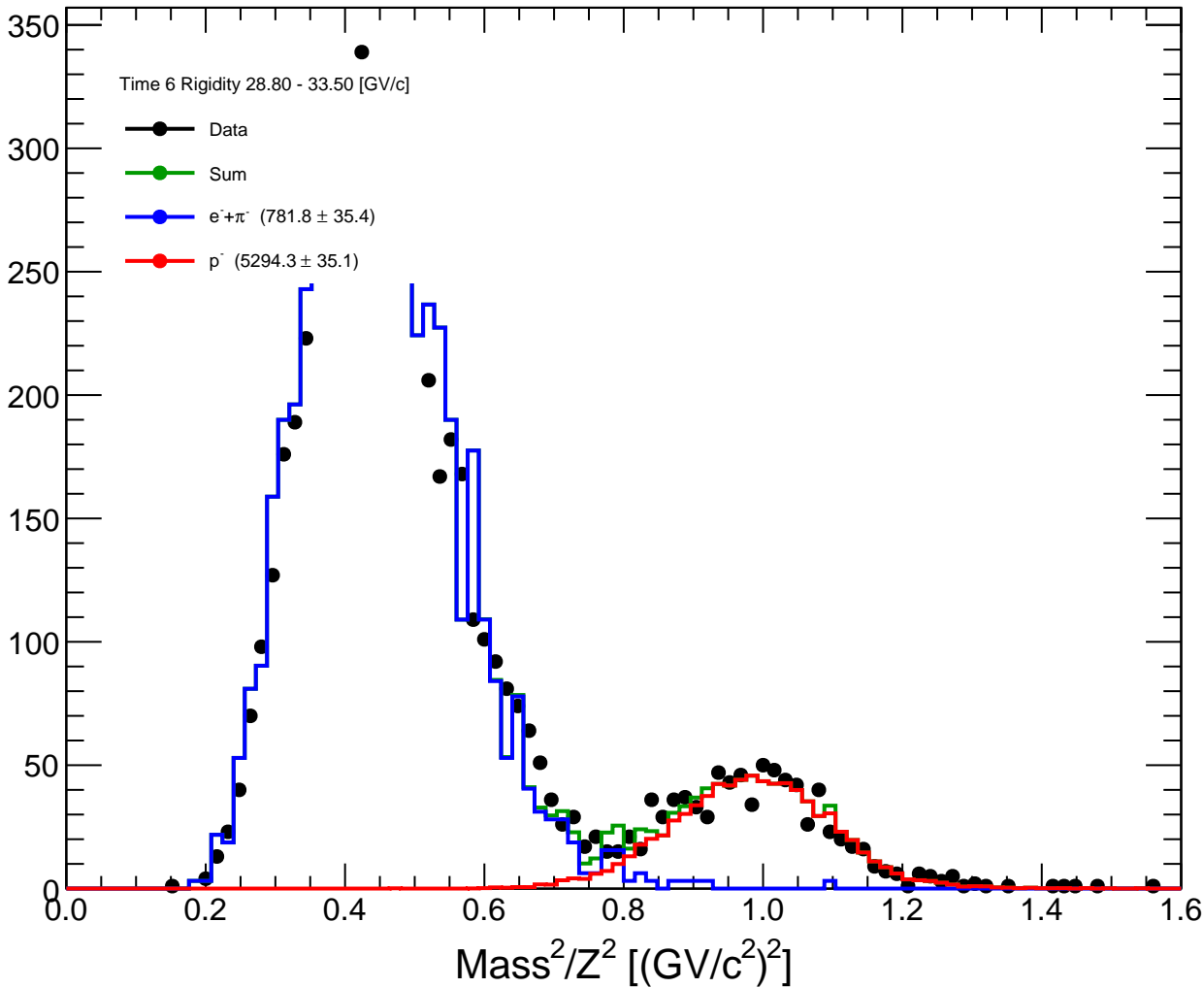


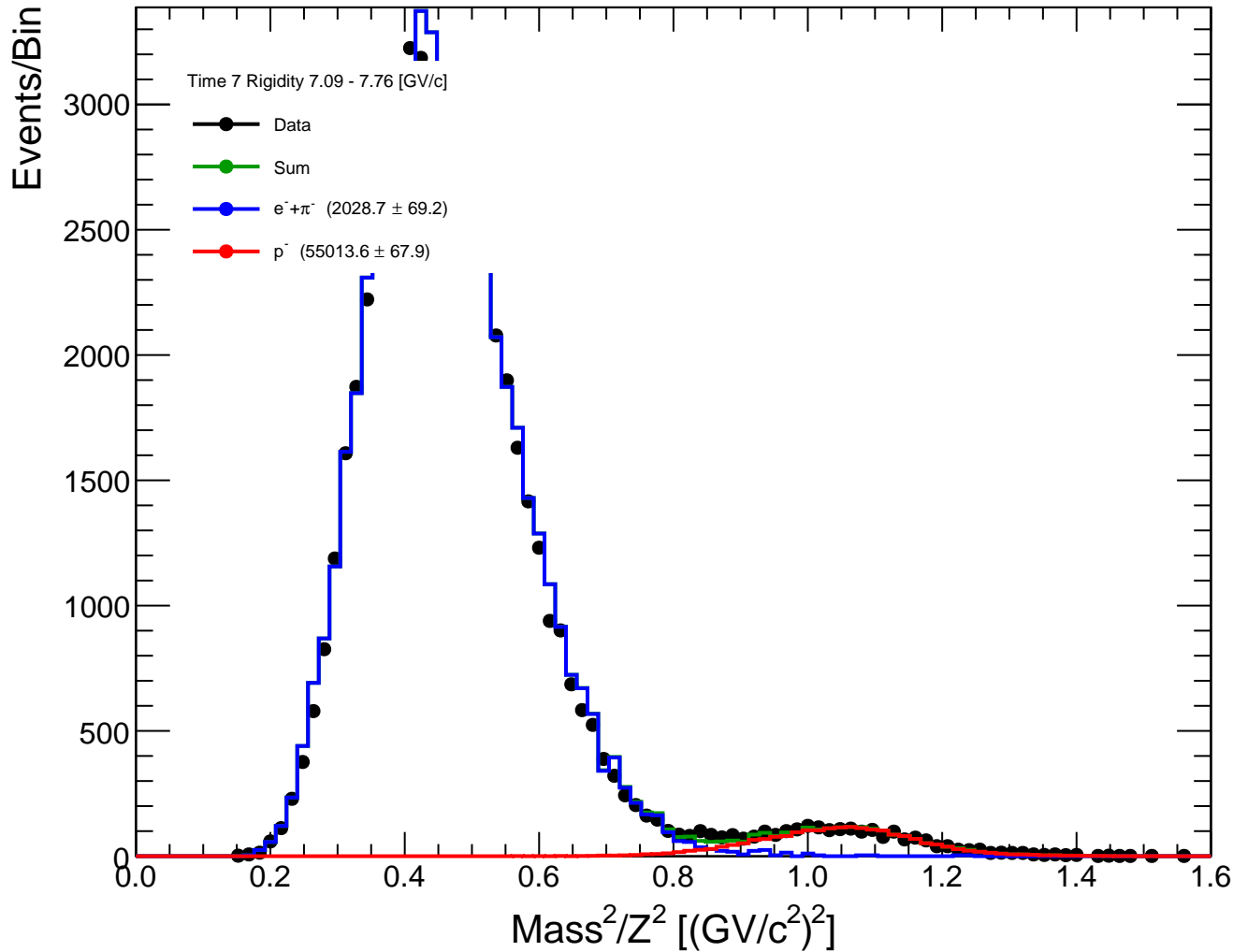


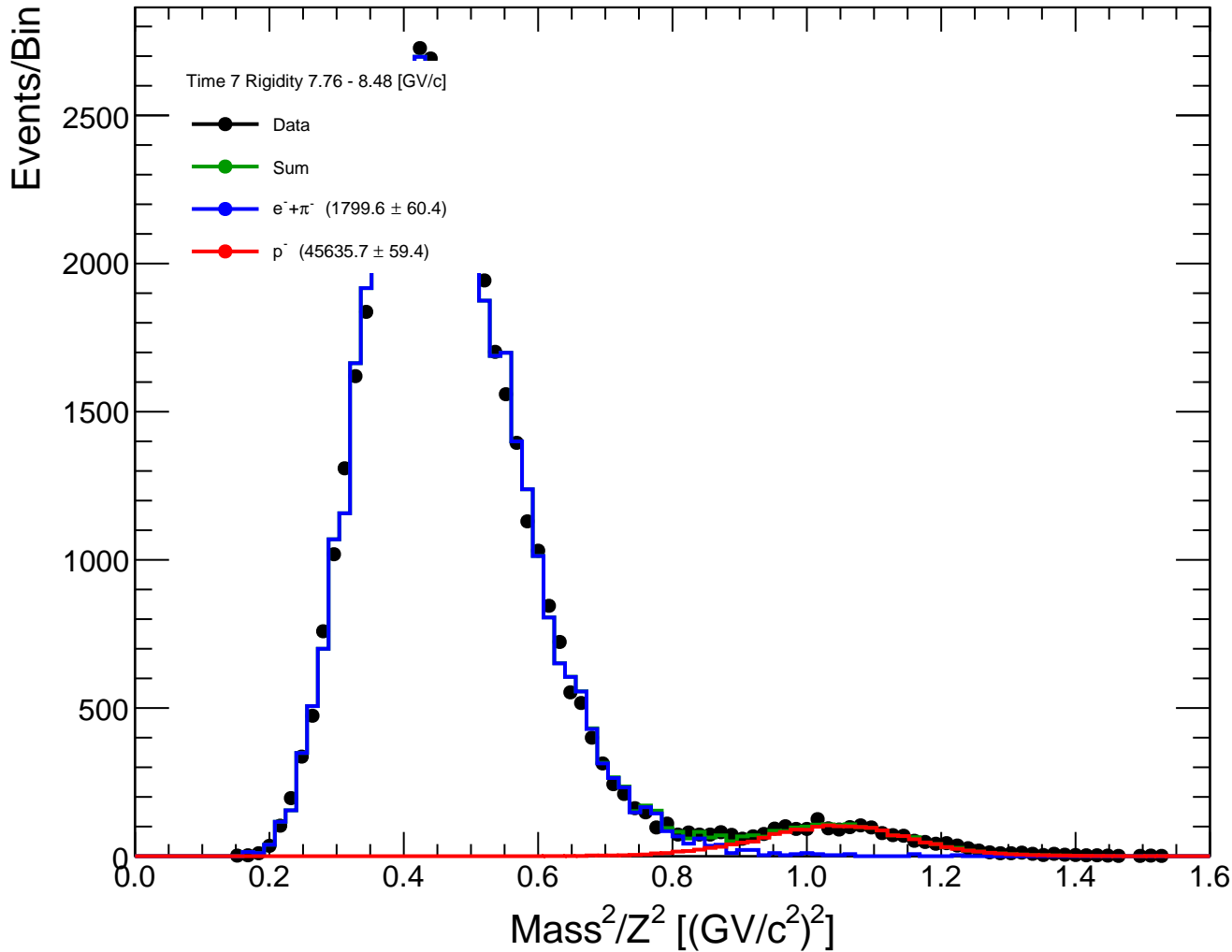
Events/Bin

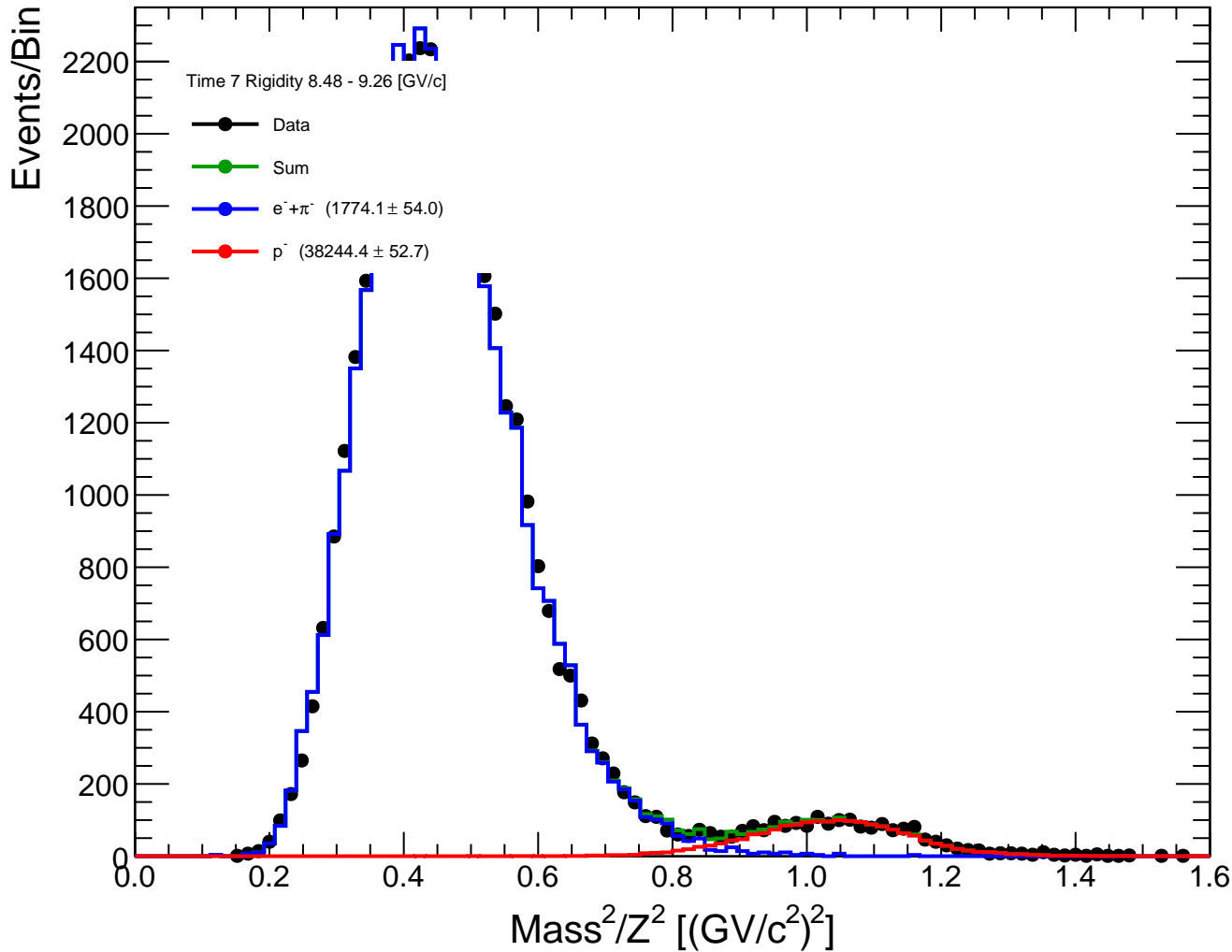
Time 6 Rigidity 28.80 - 33.50 [GV/c]

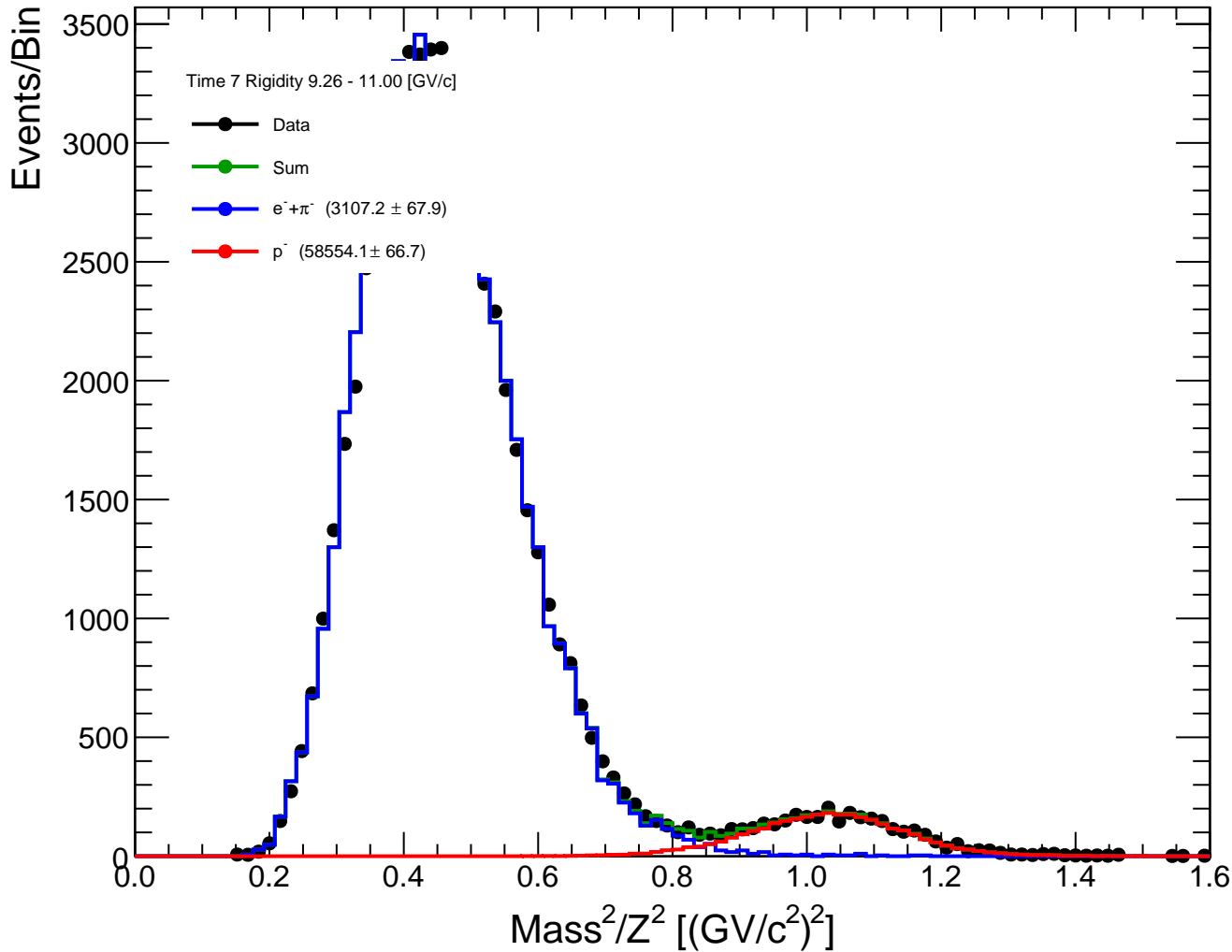
- Data
- Sum
- $e^+\pi^-$ (781.8 ± 35.4)
- p^- (5294.3 ± 35.1)

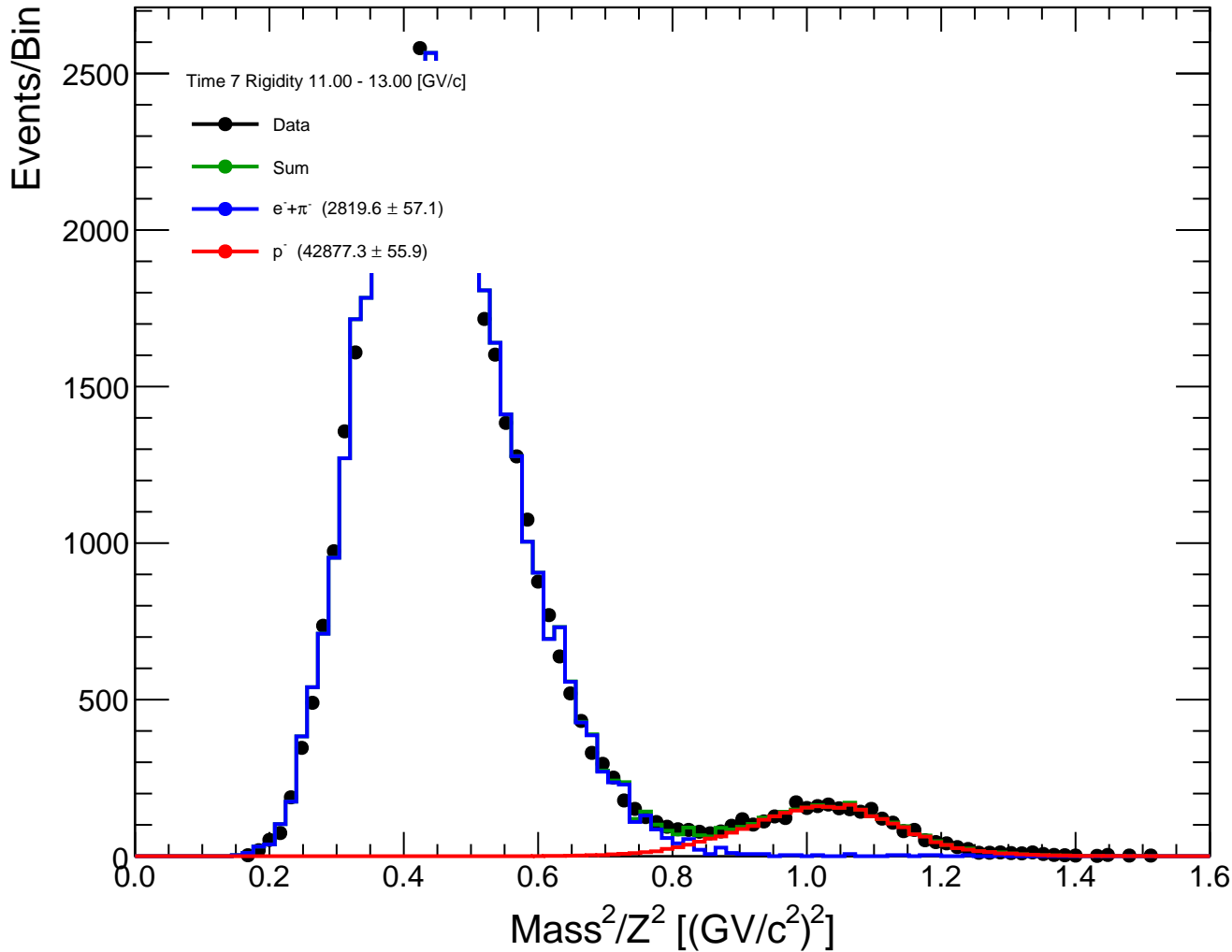


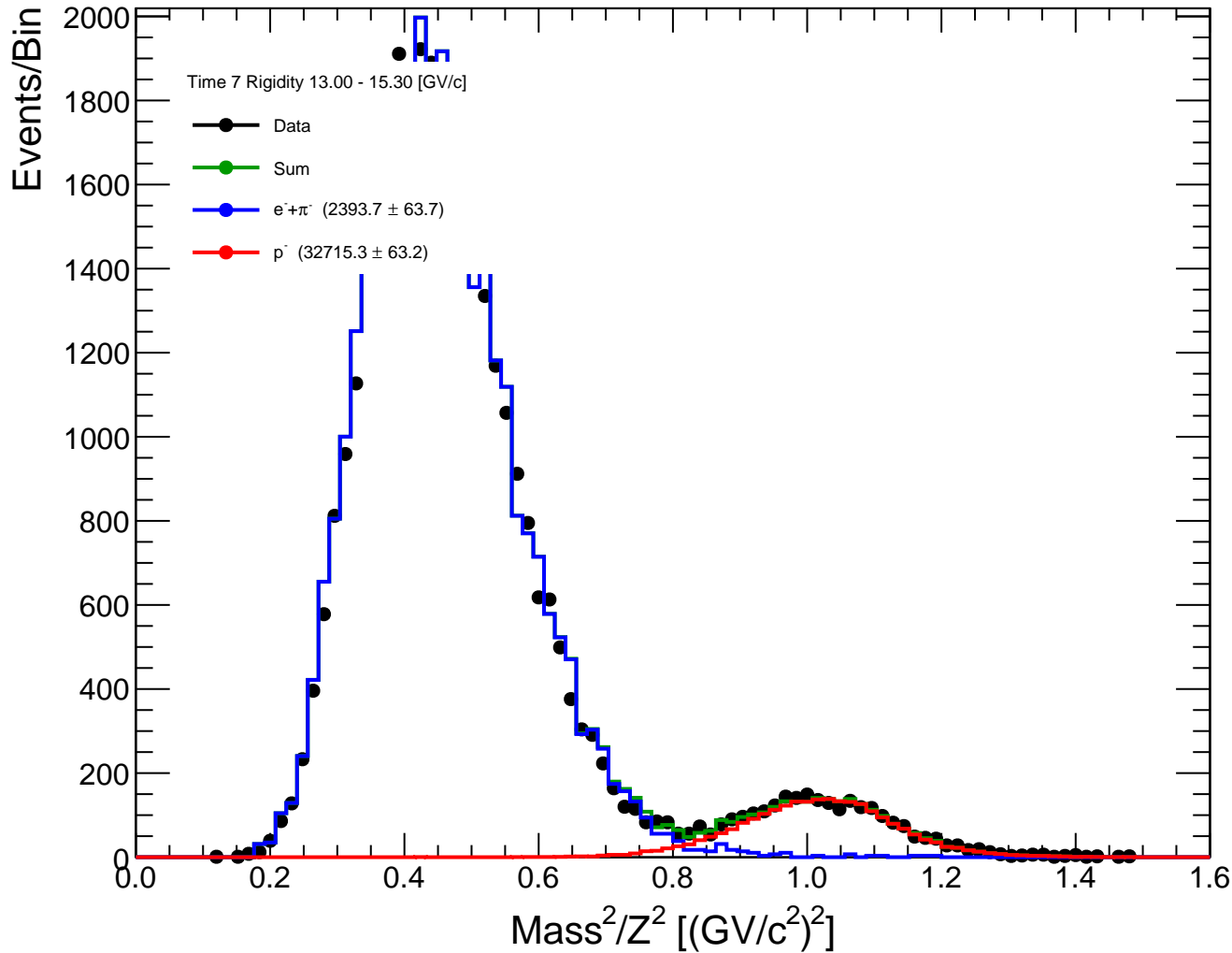


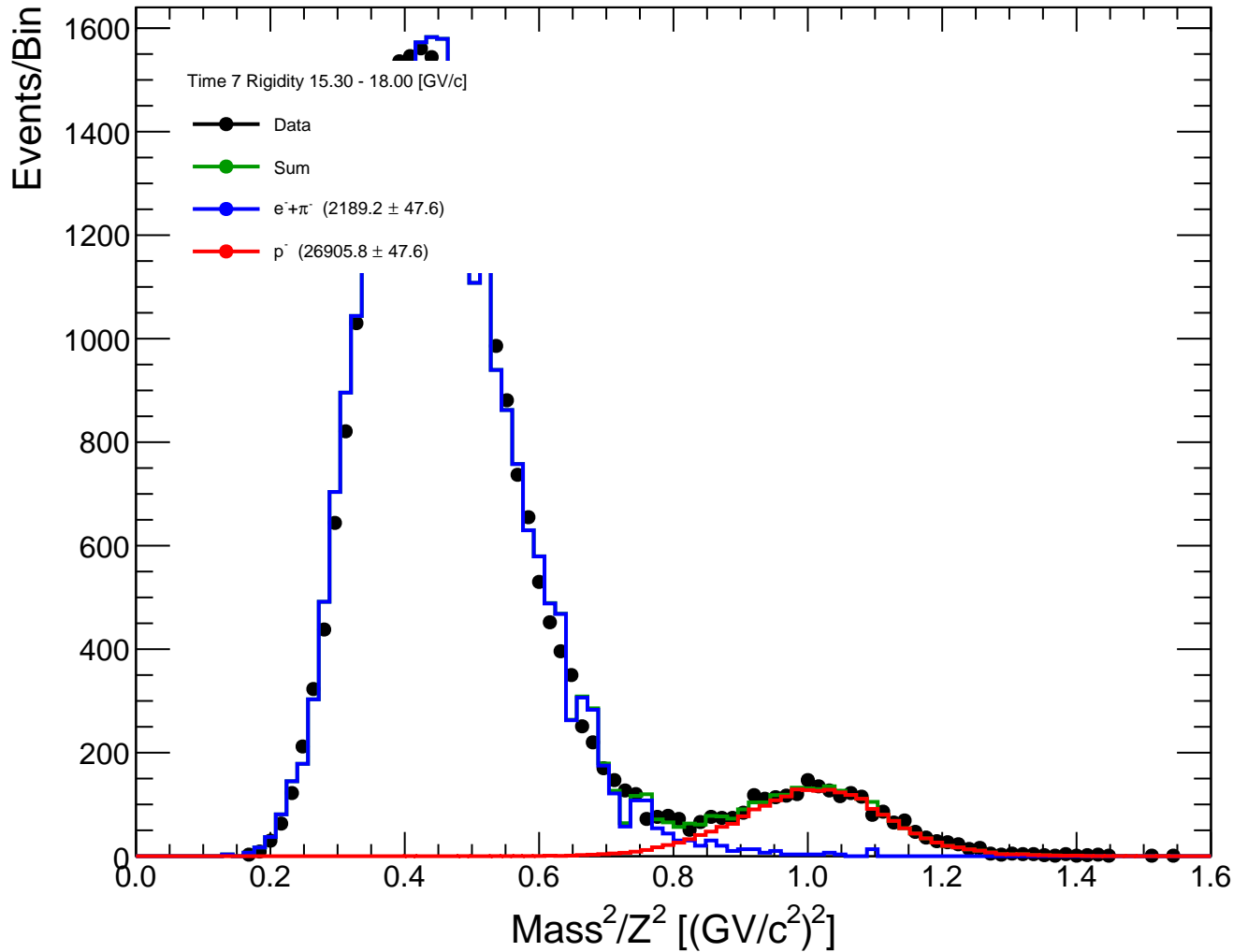


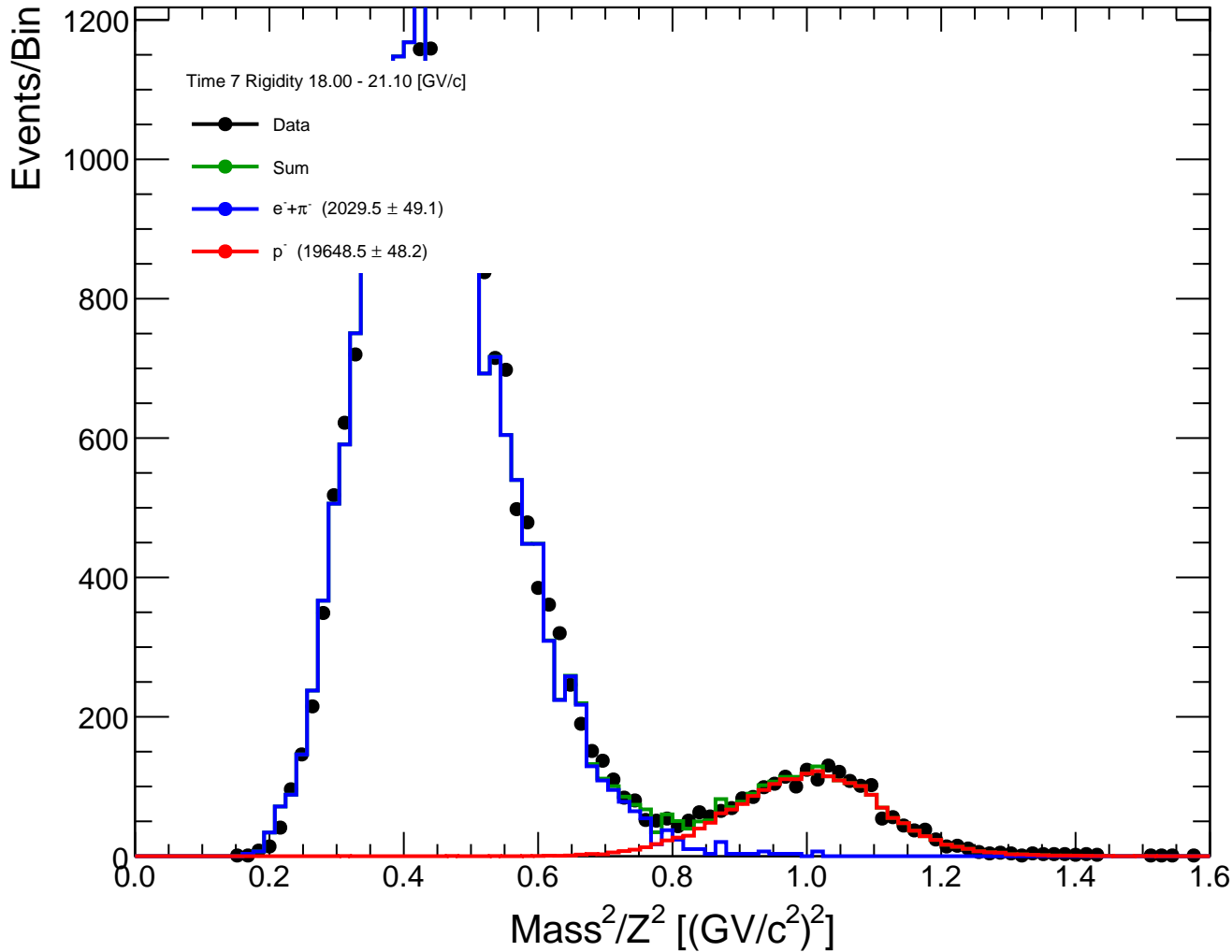


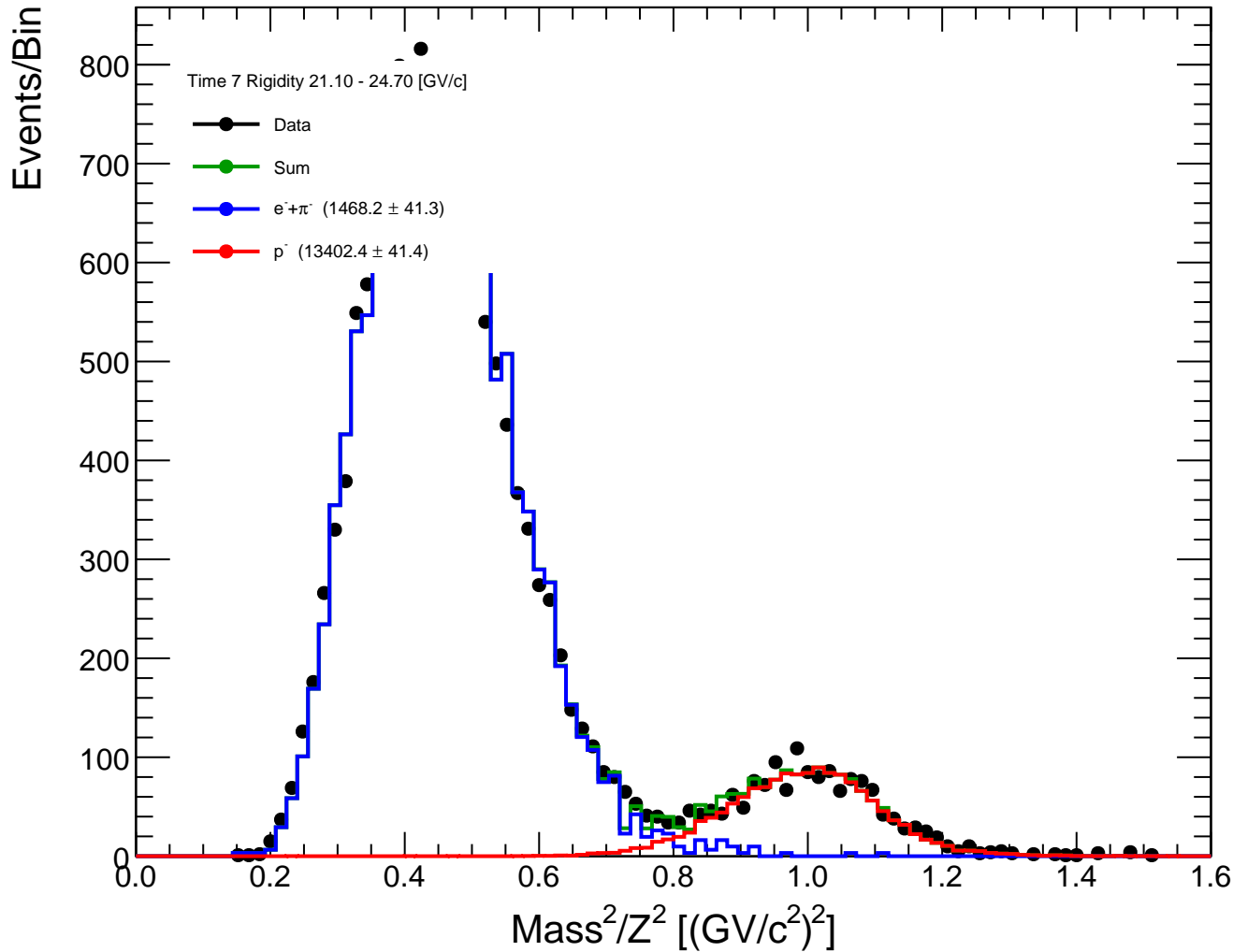


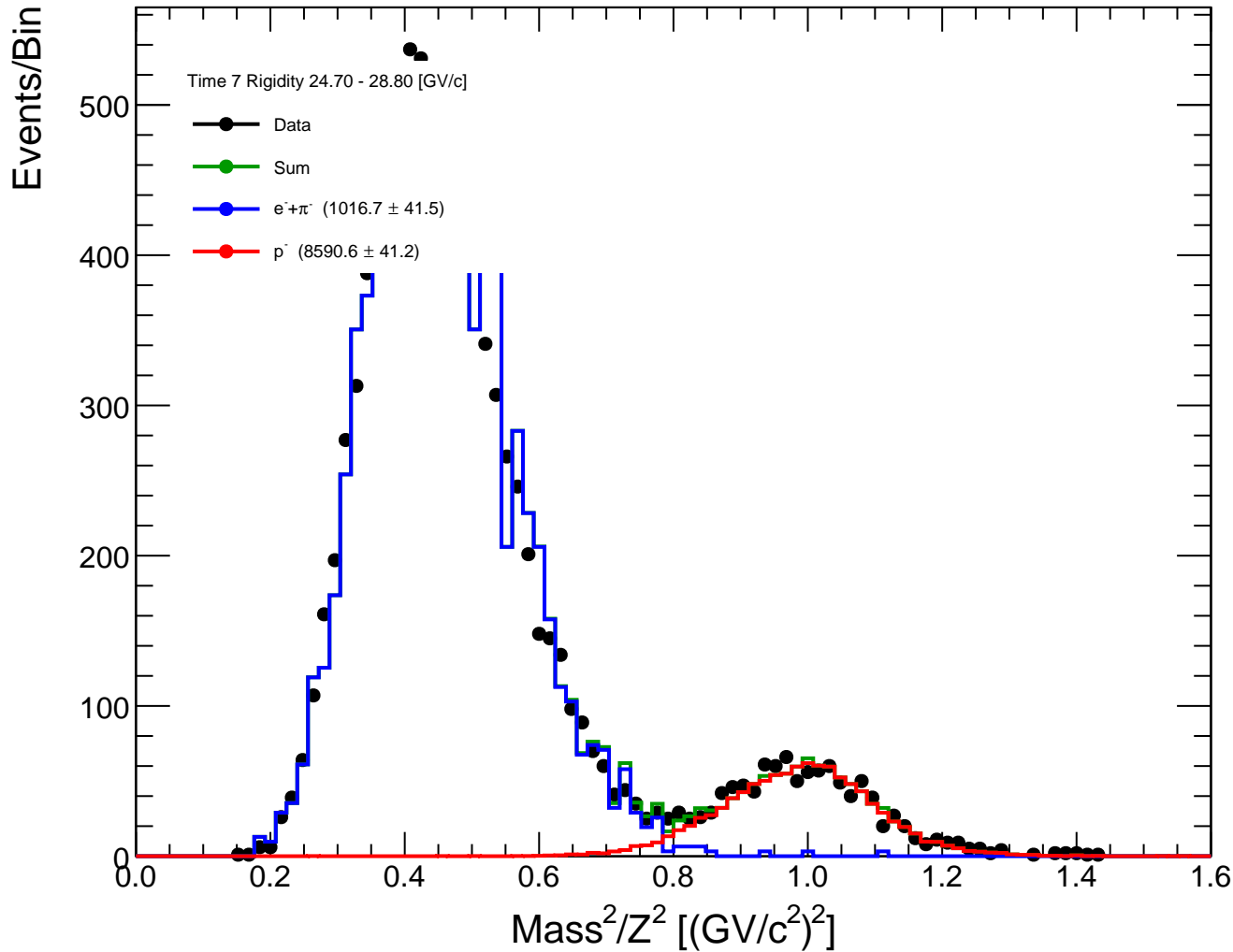


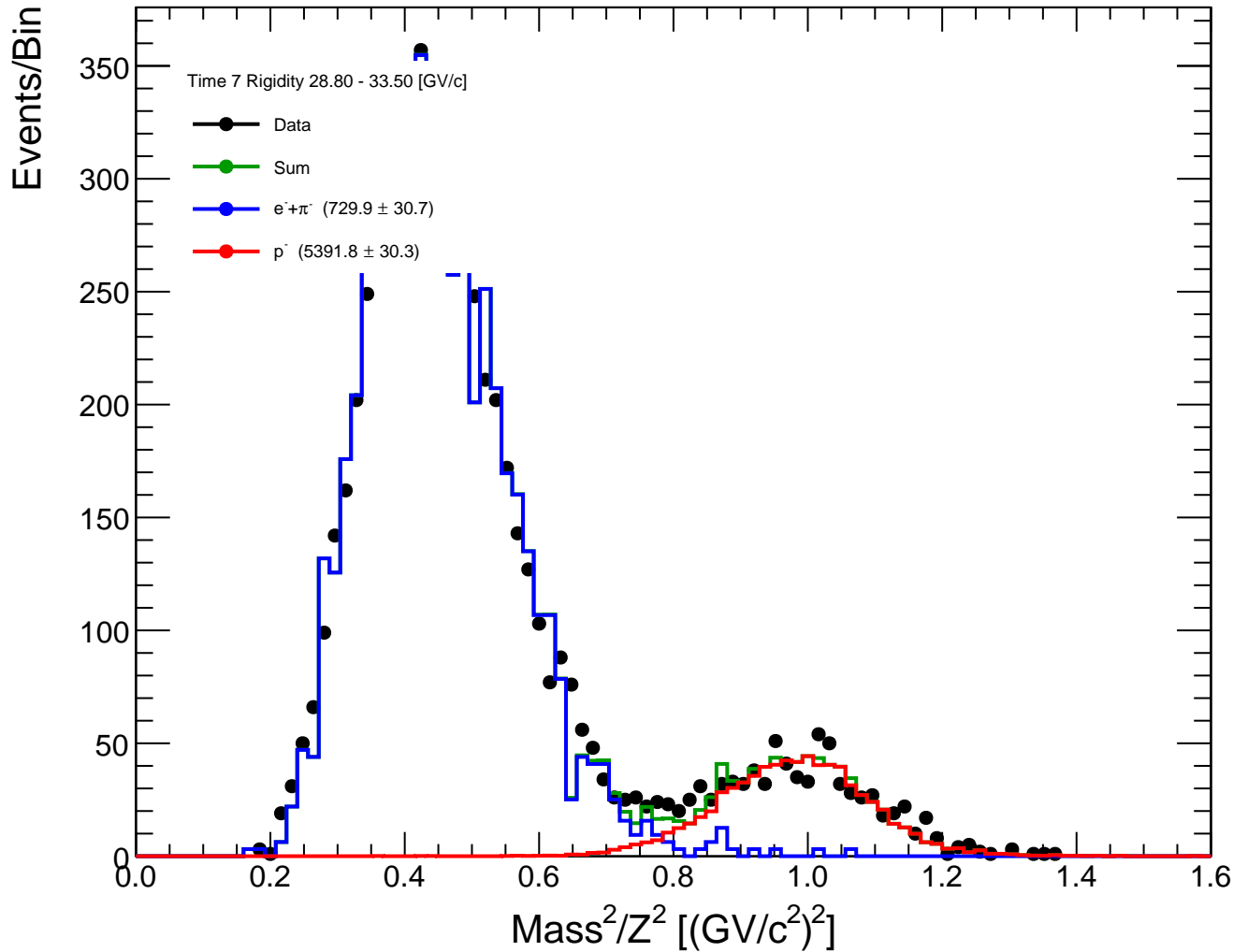


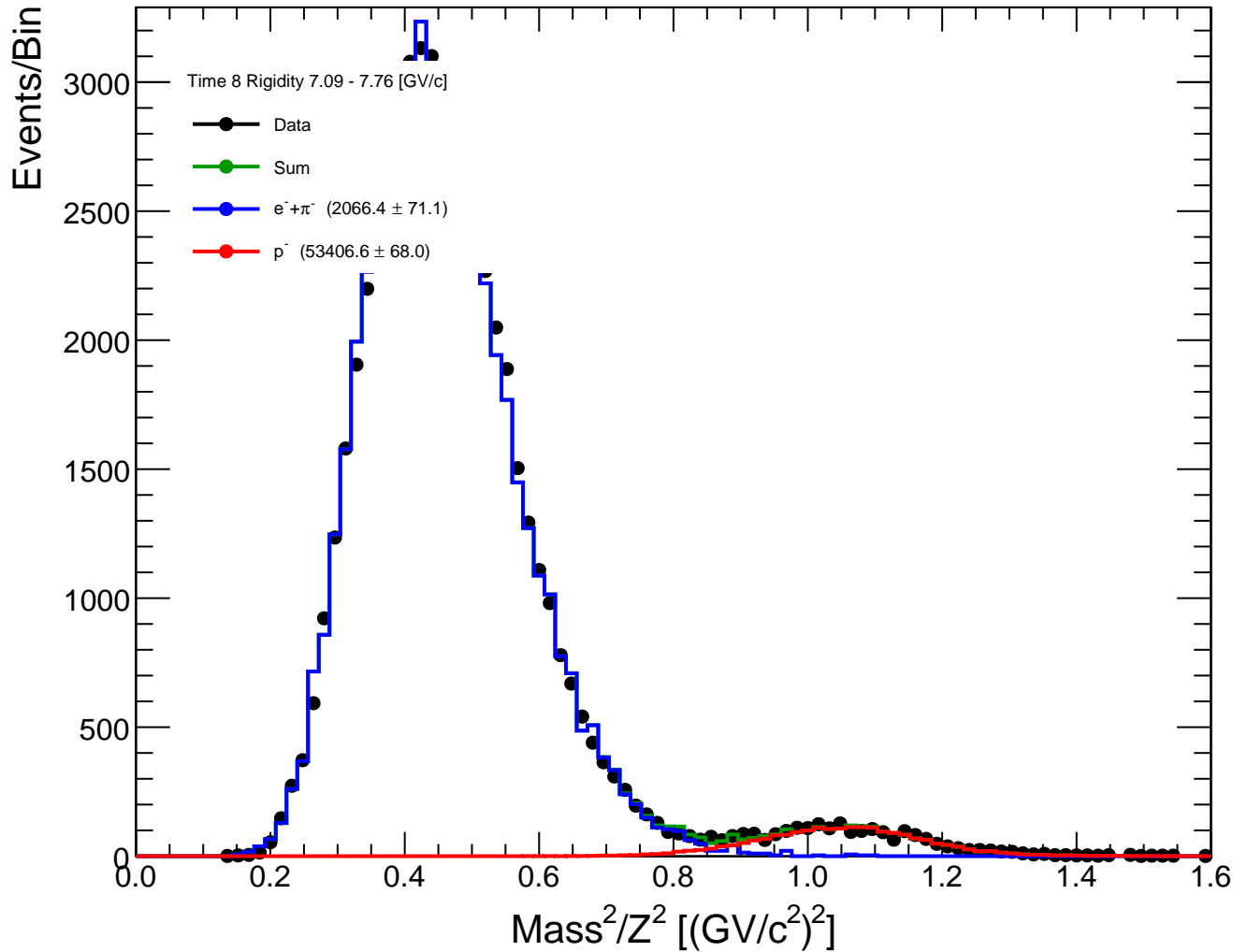


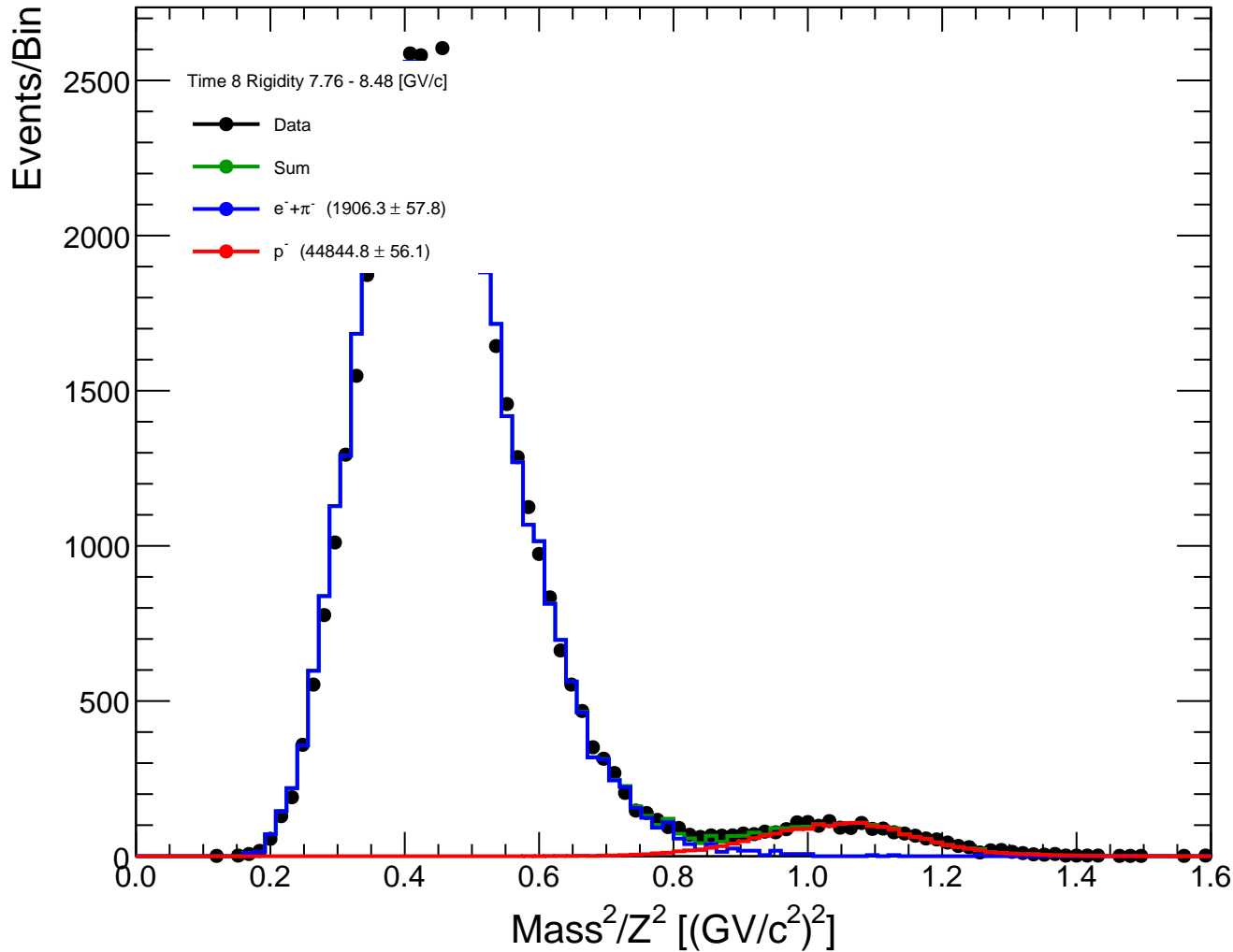


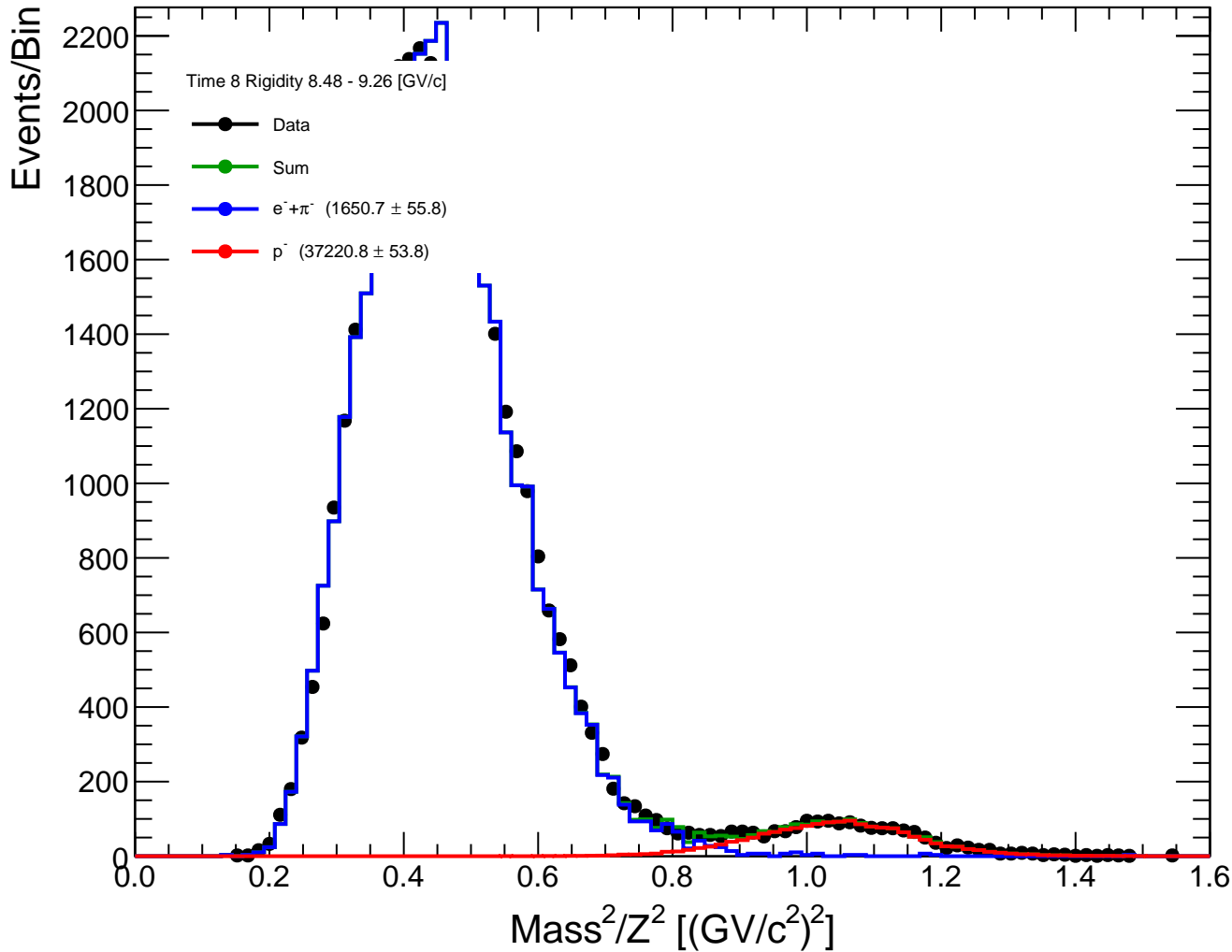


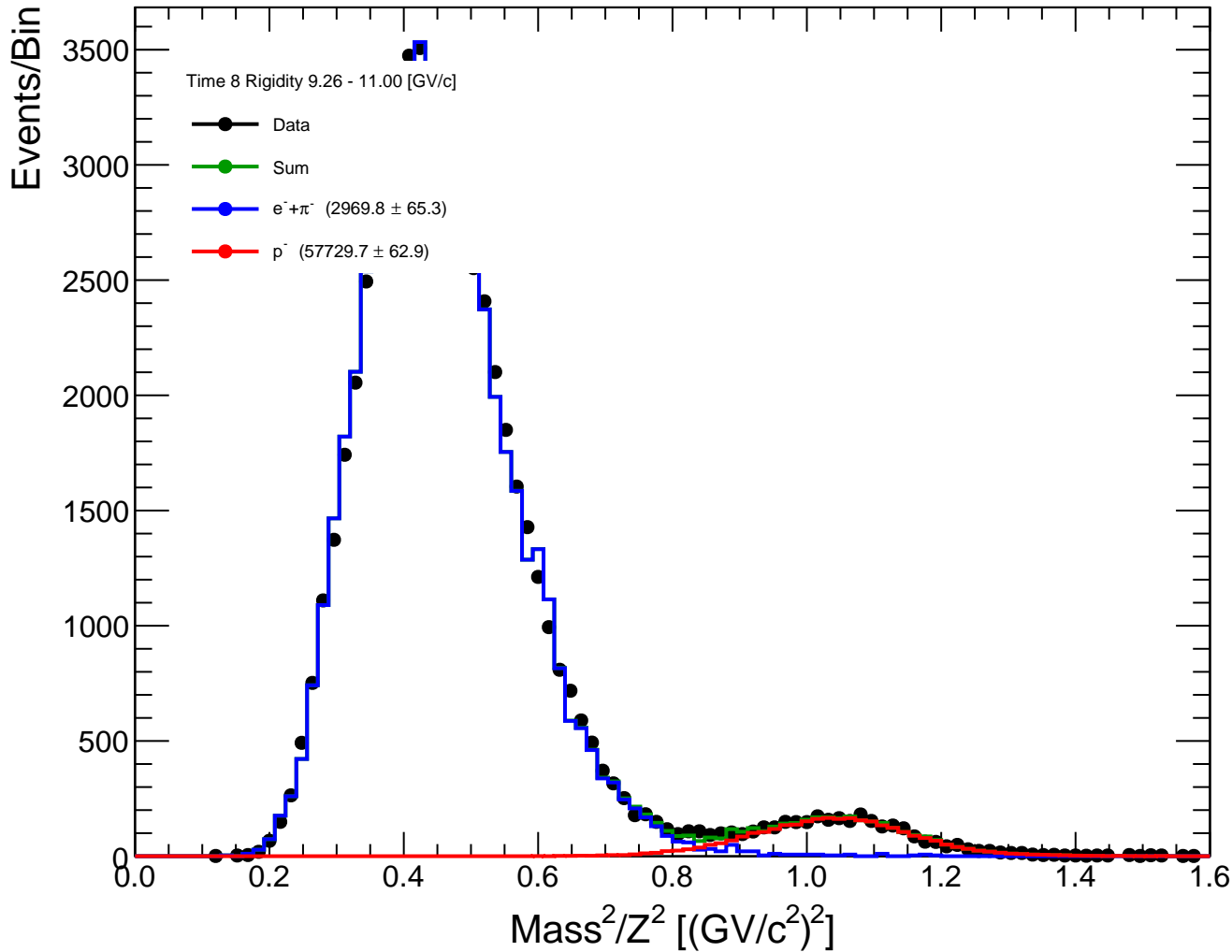


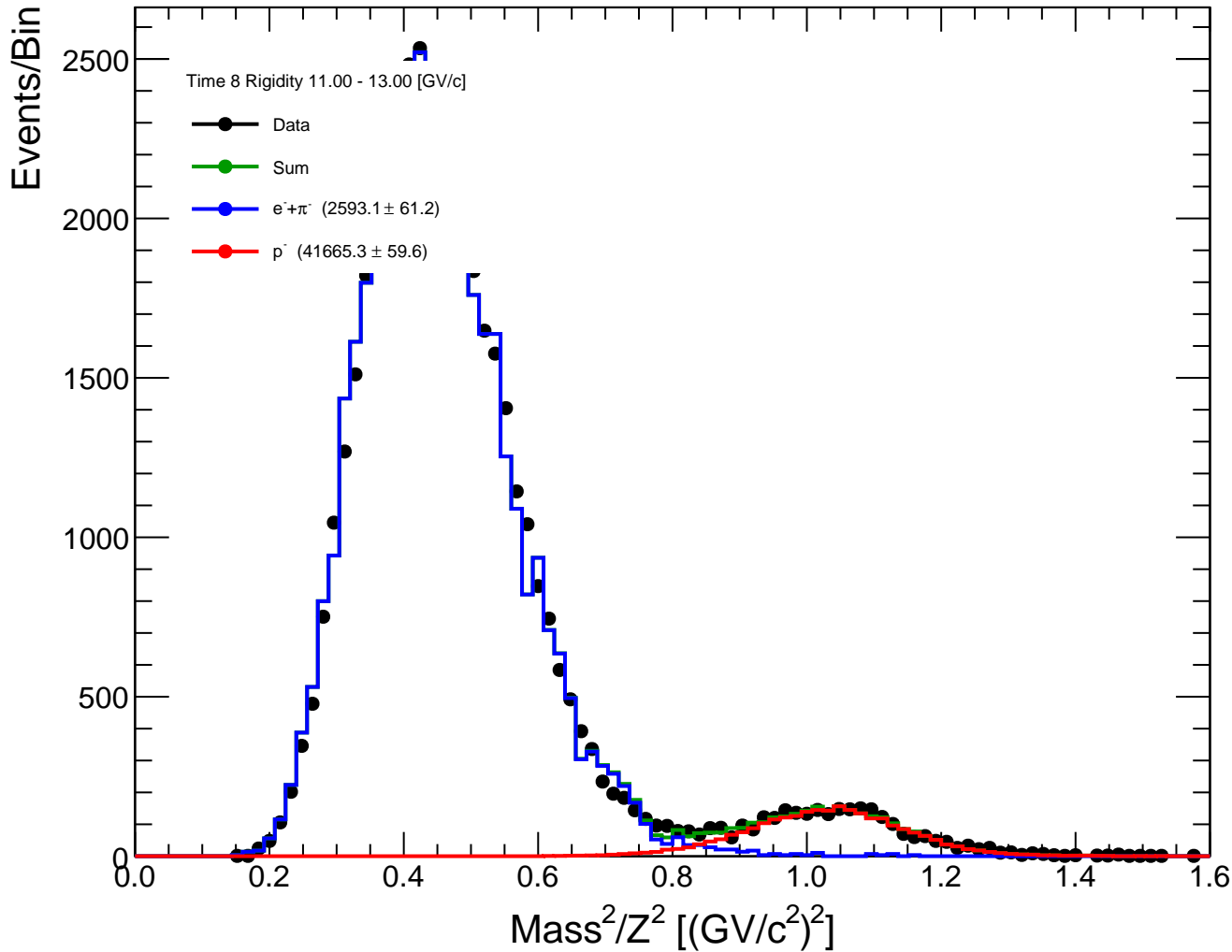


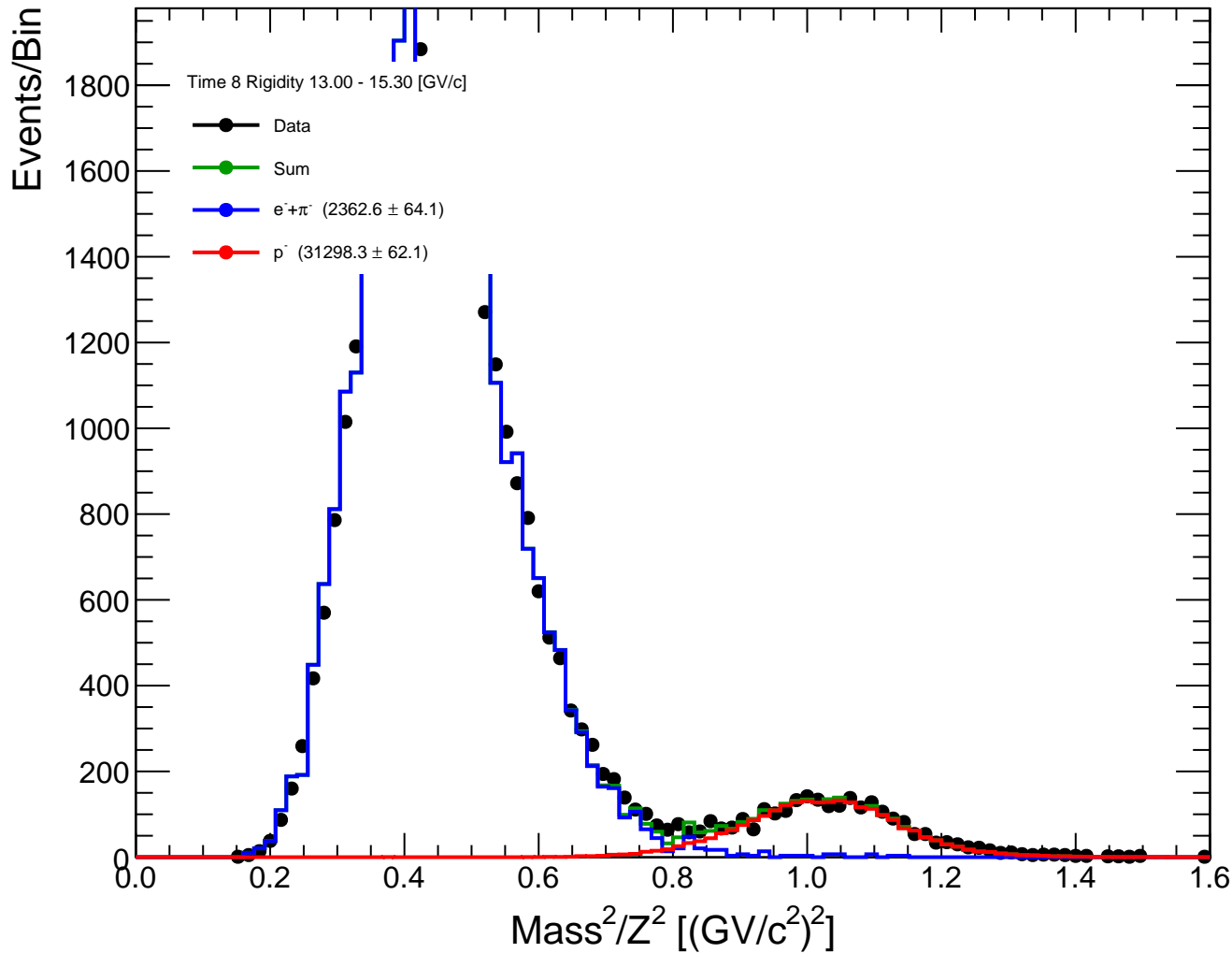


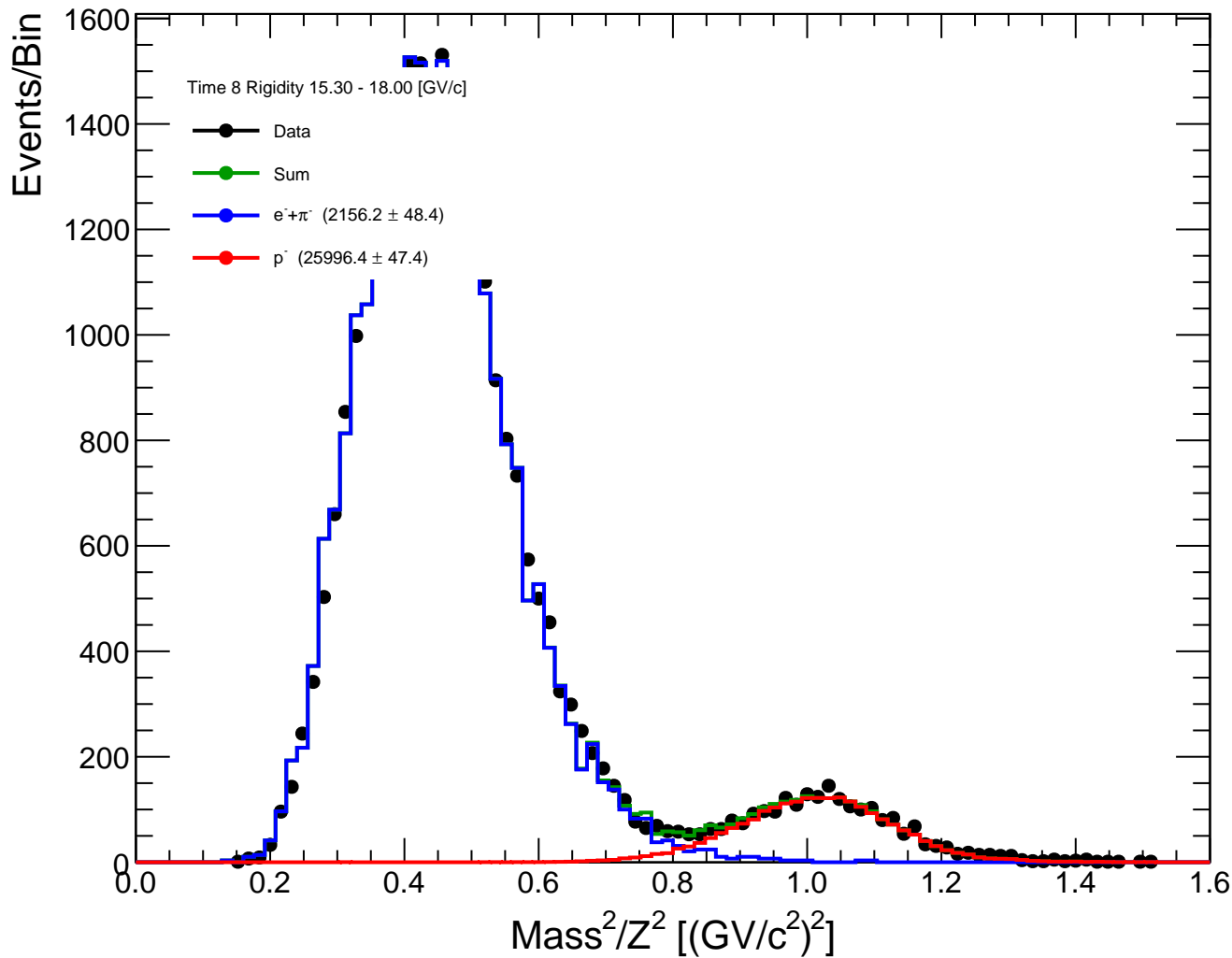


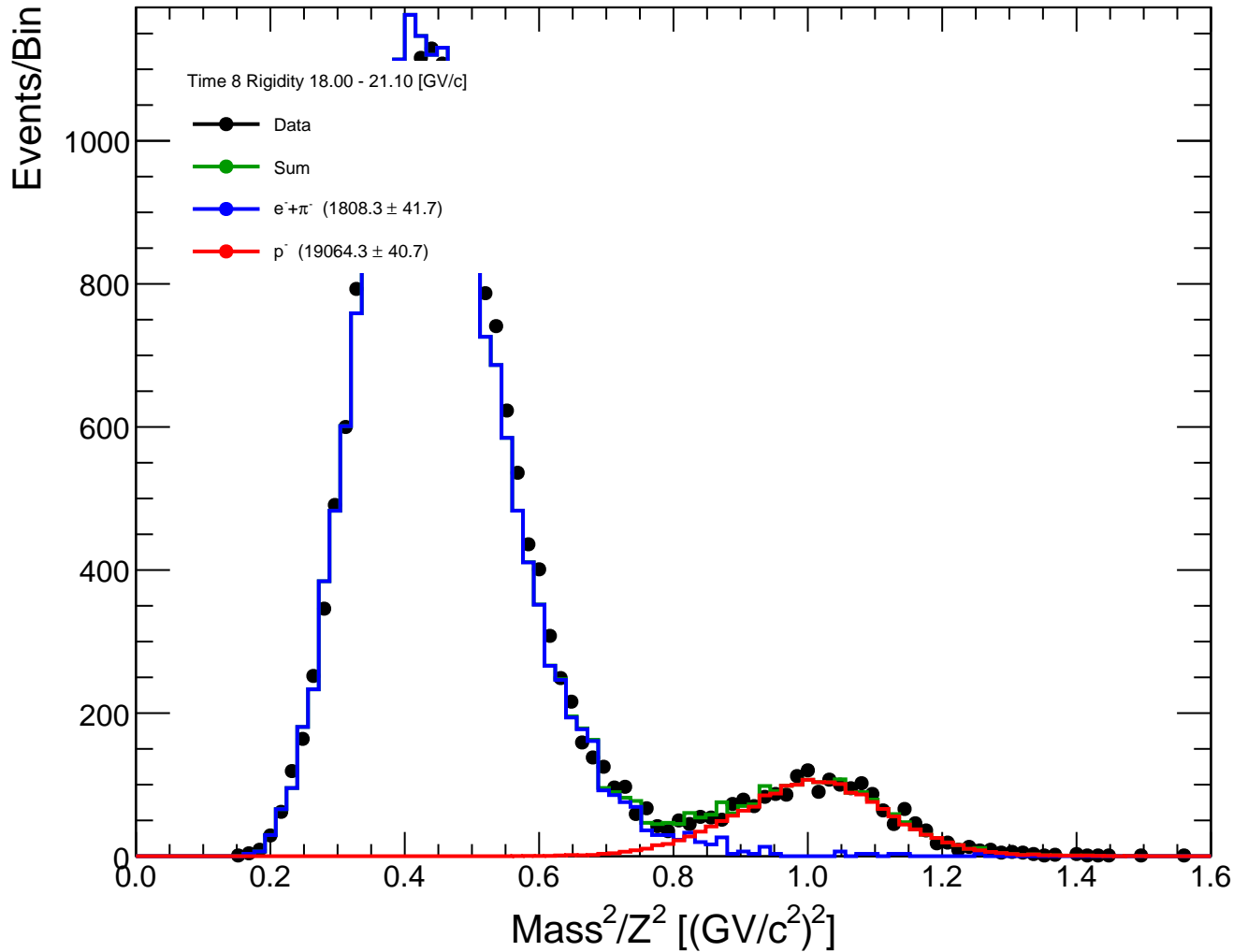


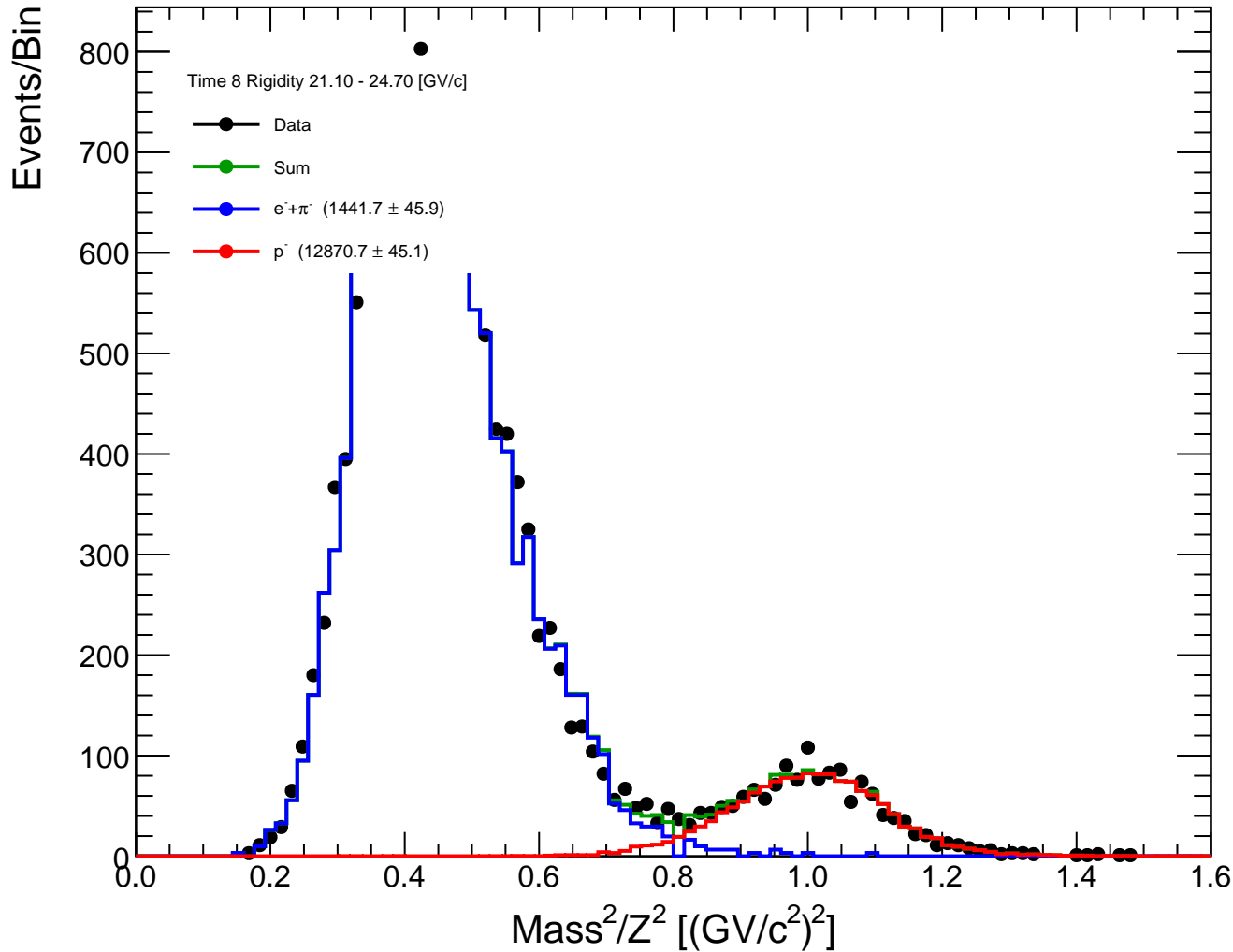


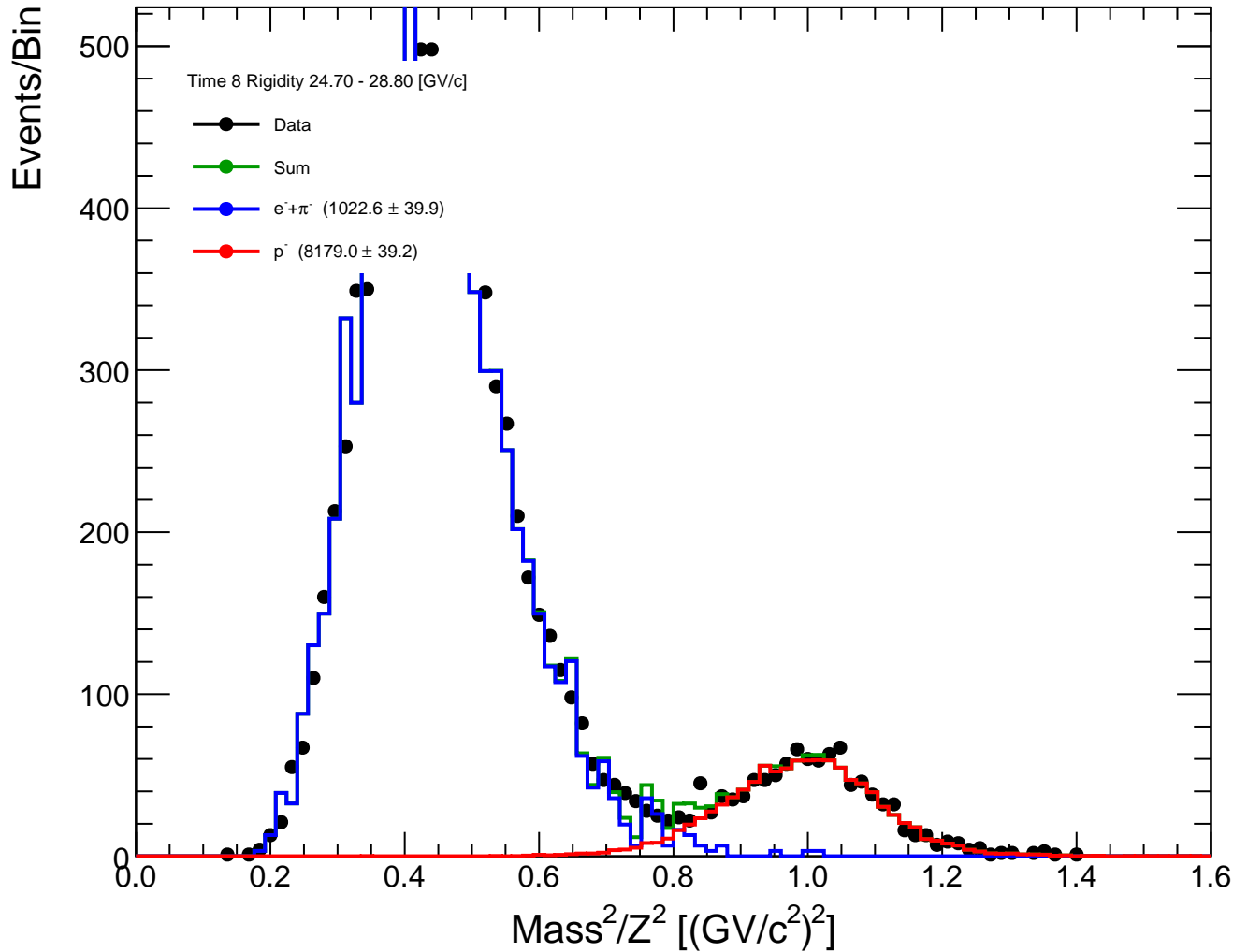


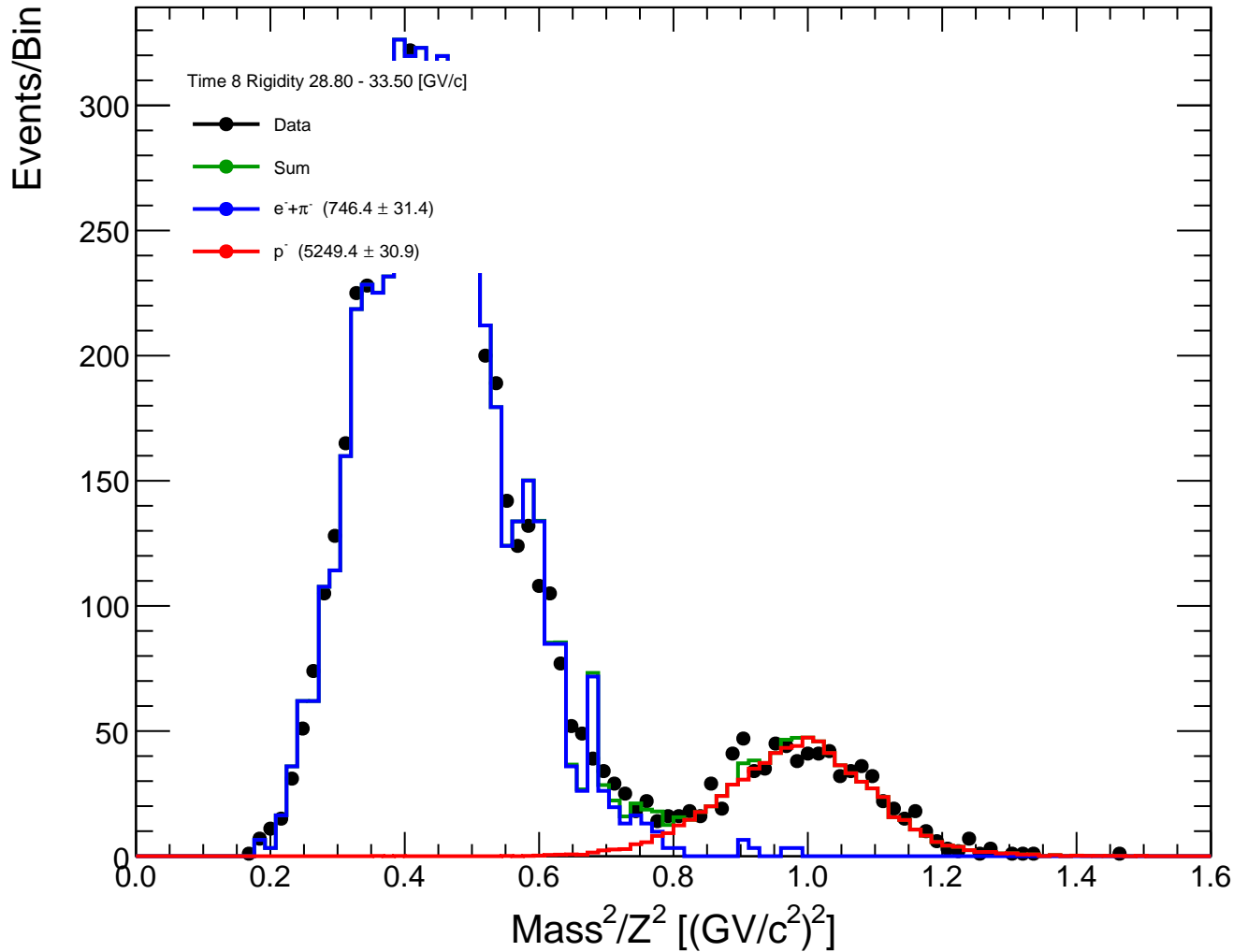


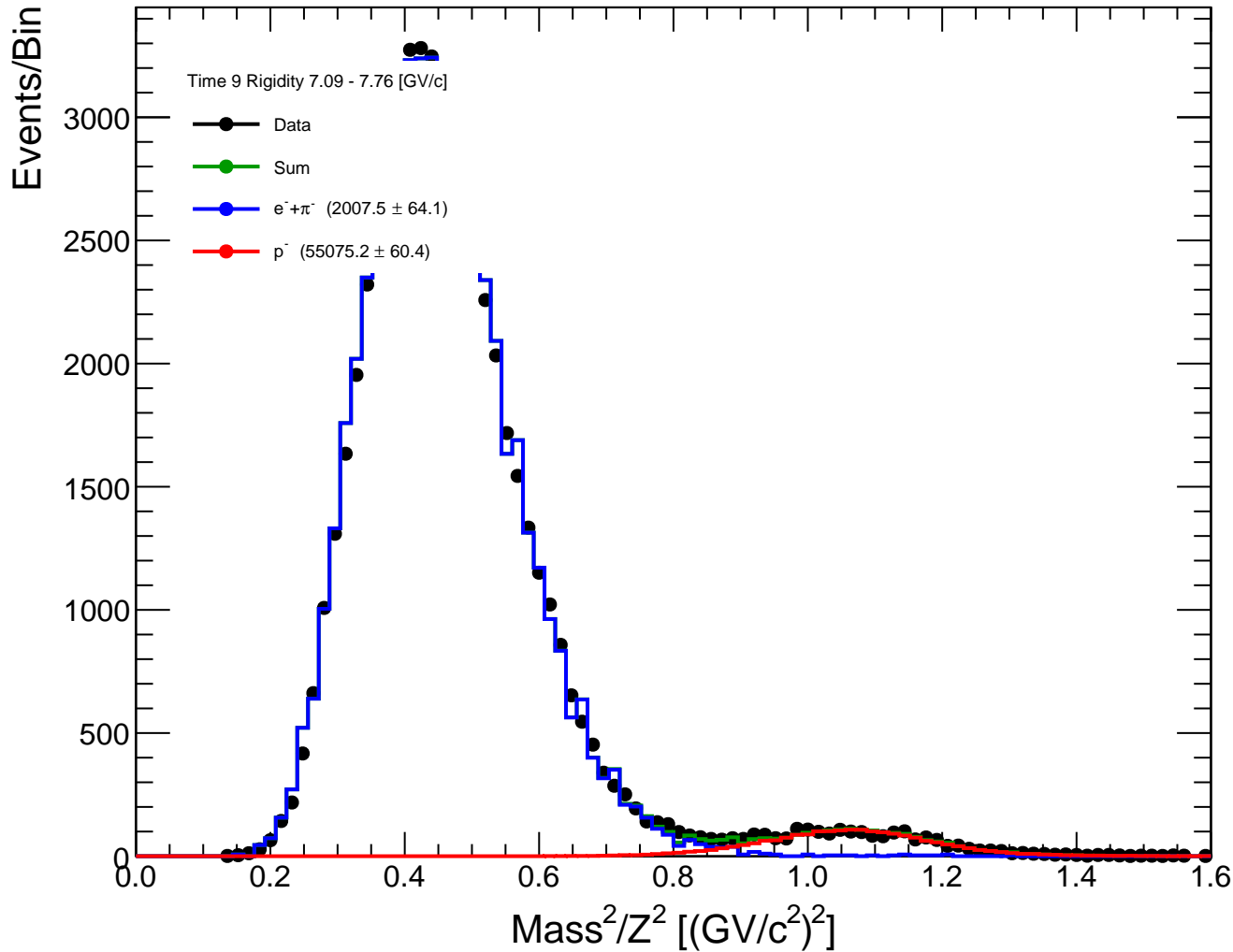


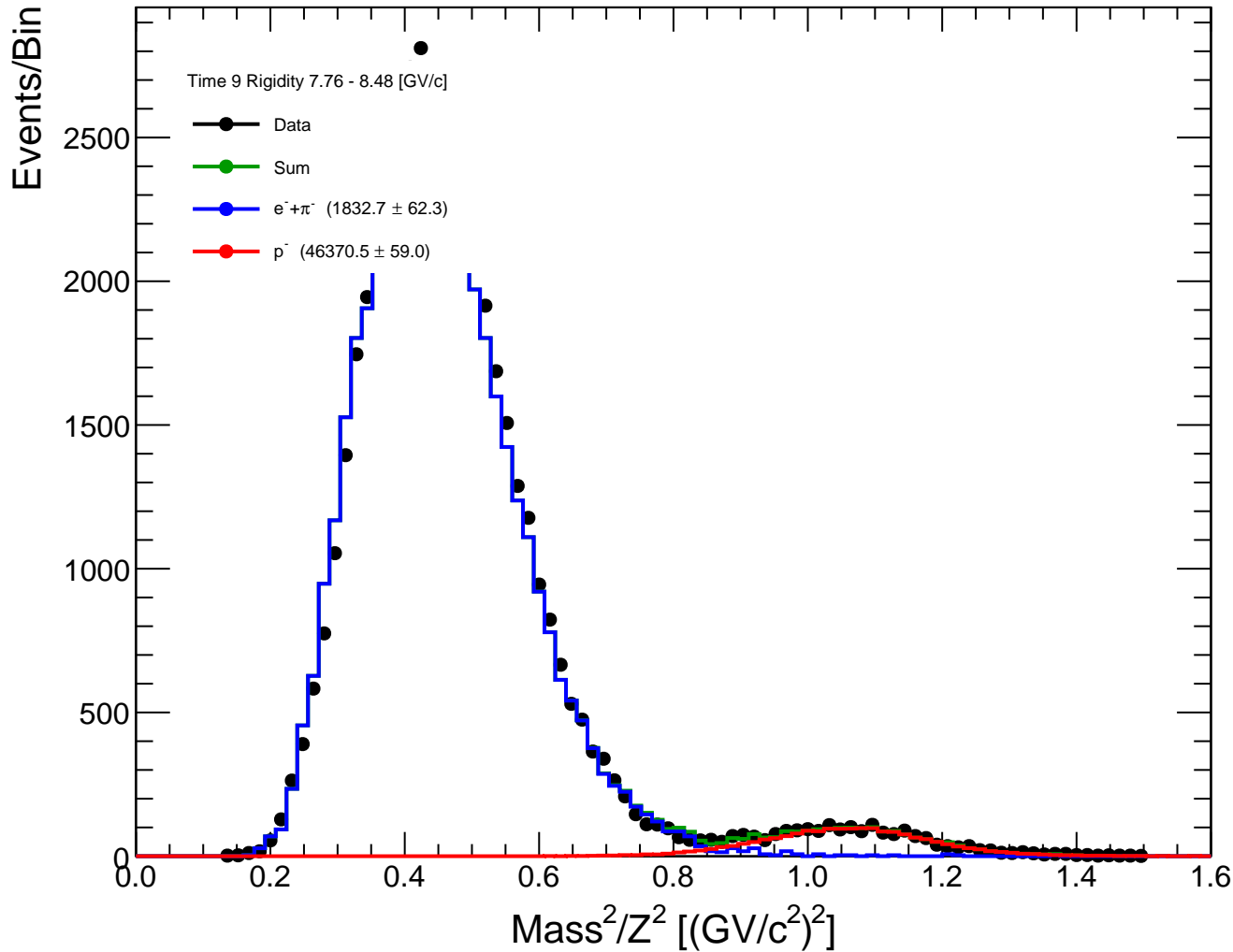


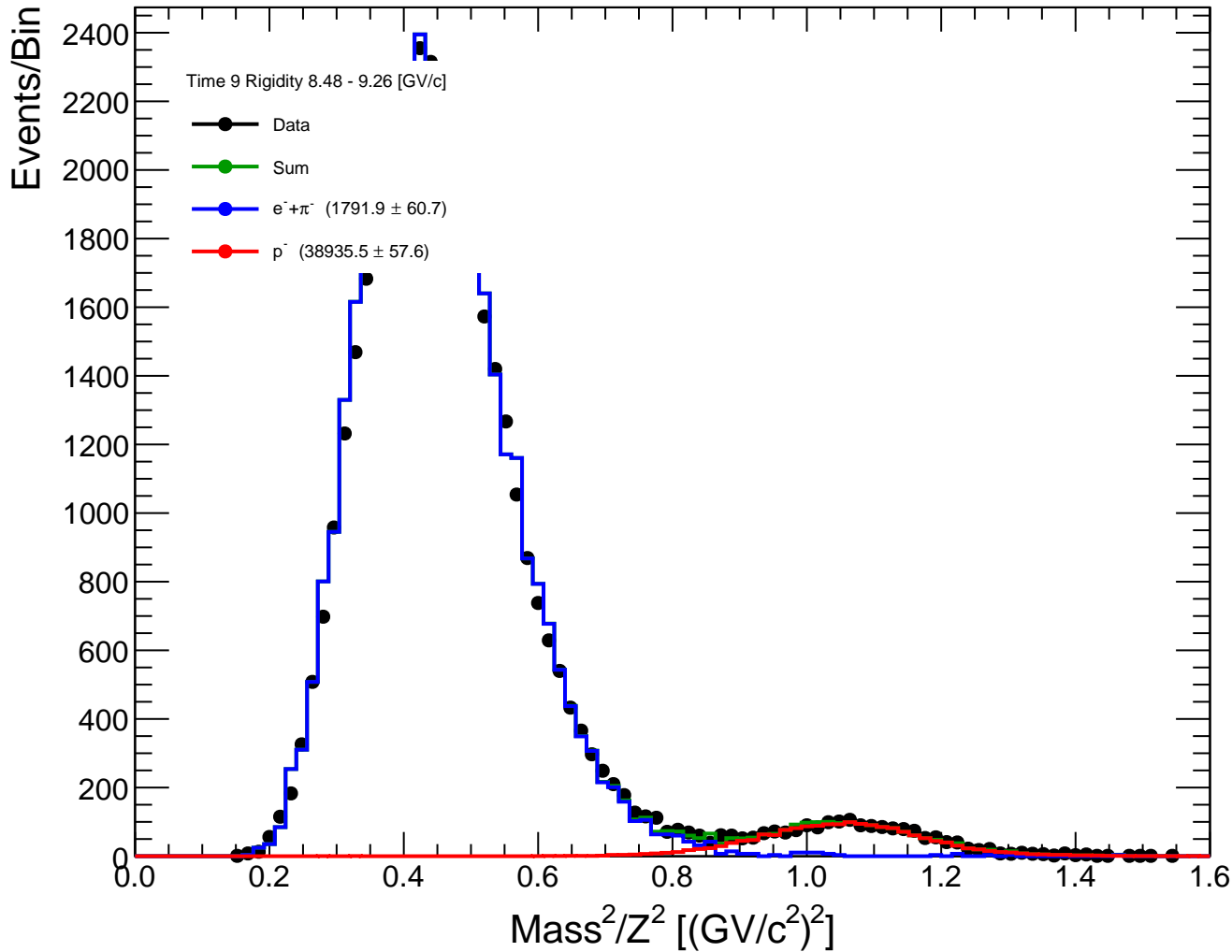


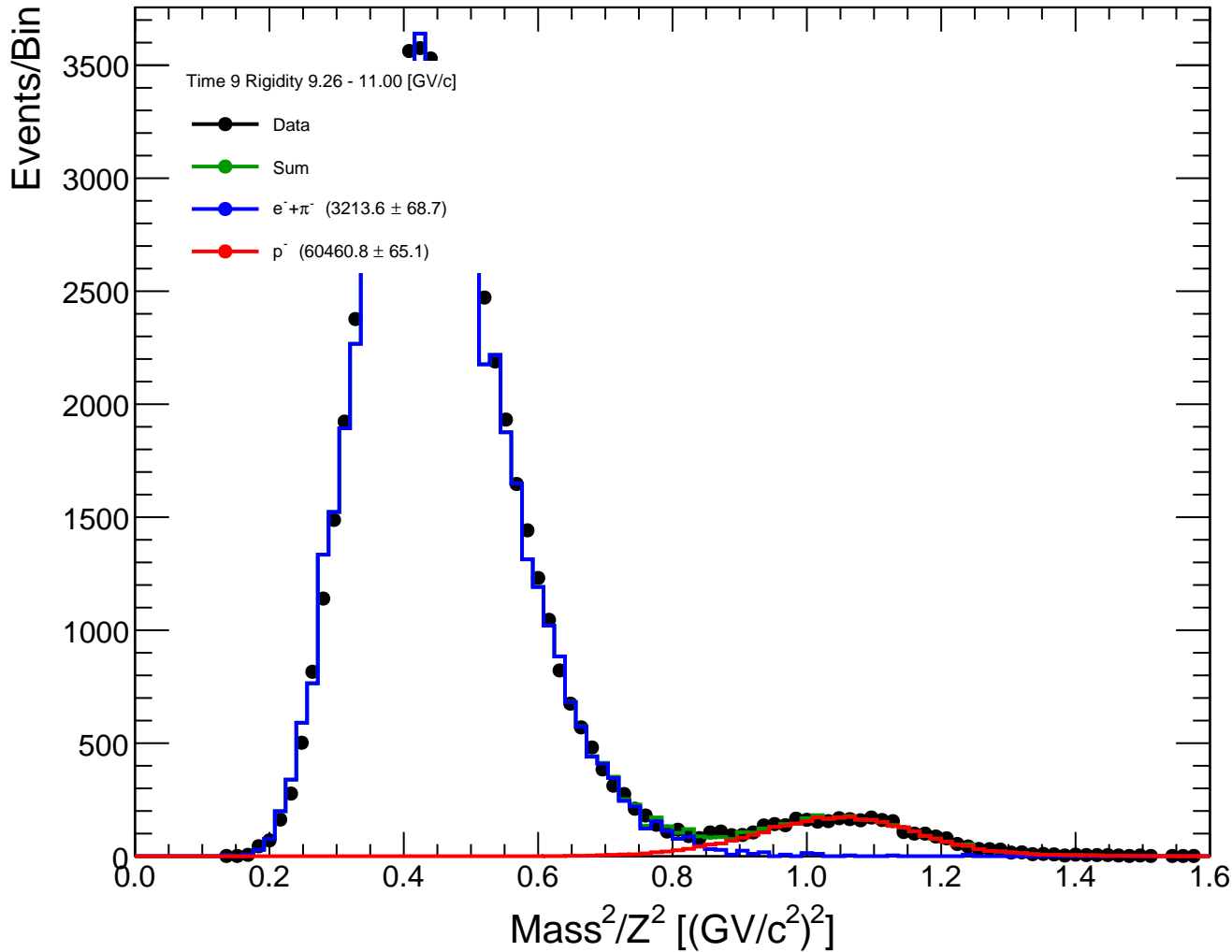


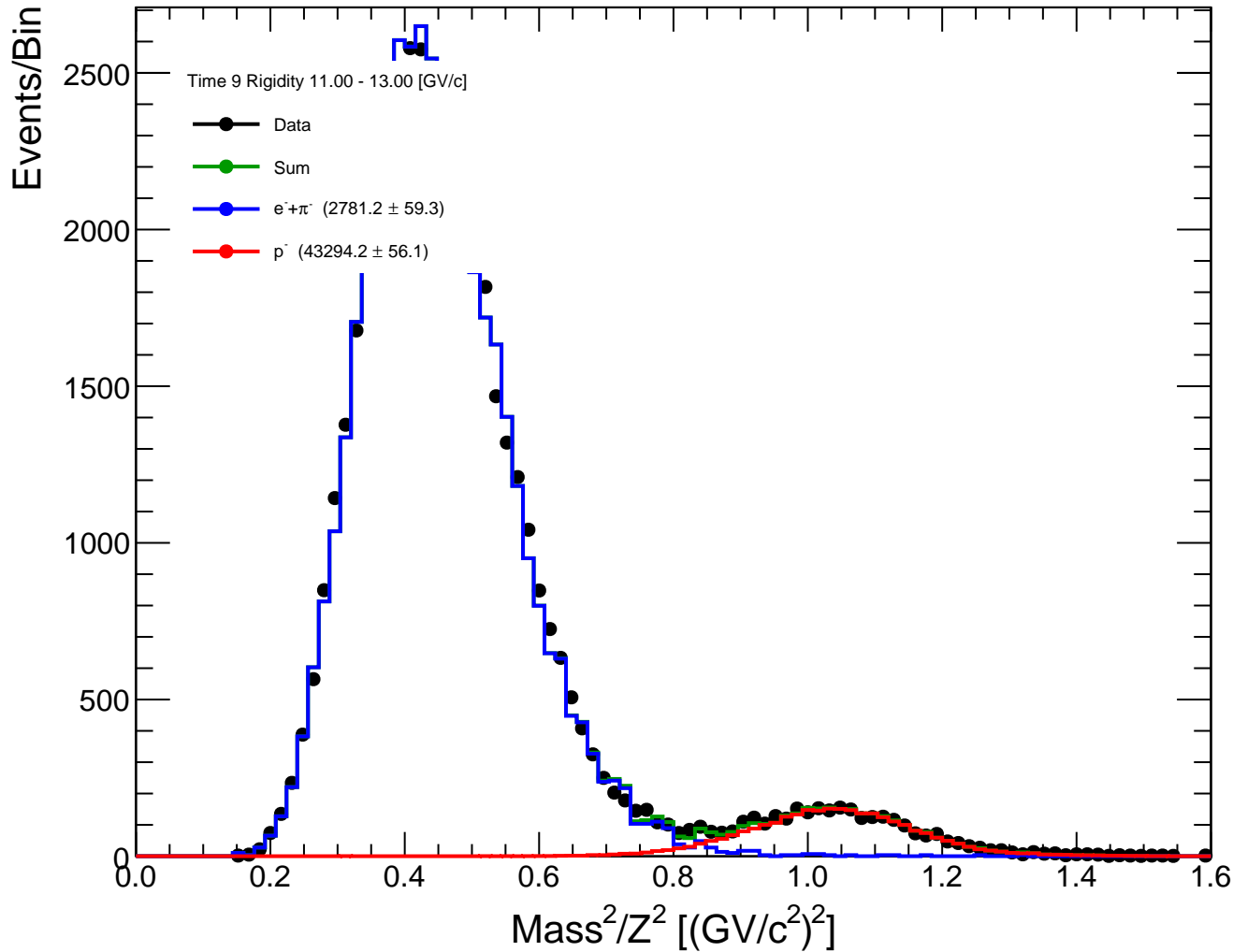


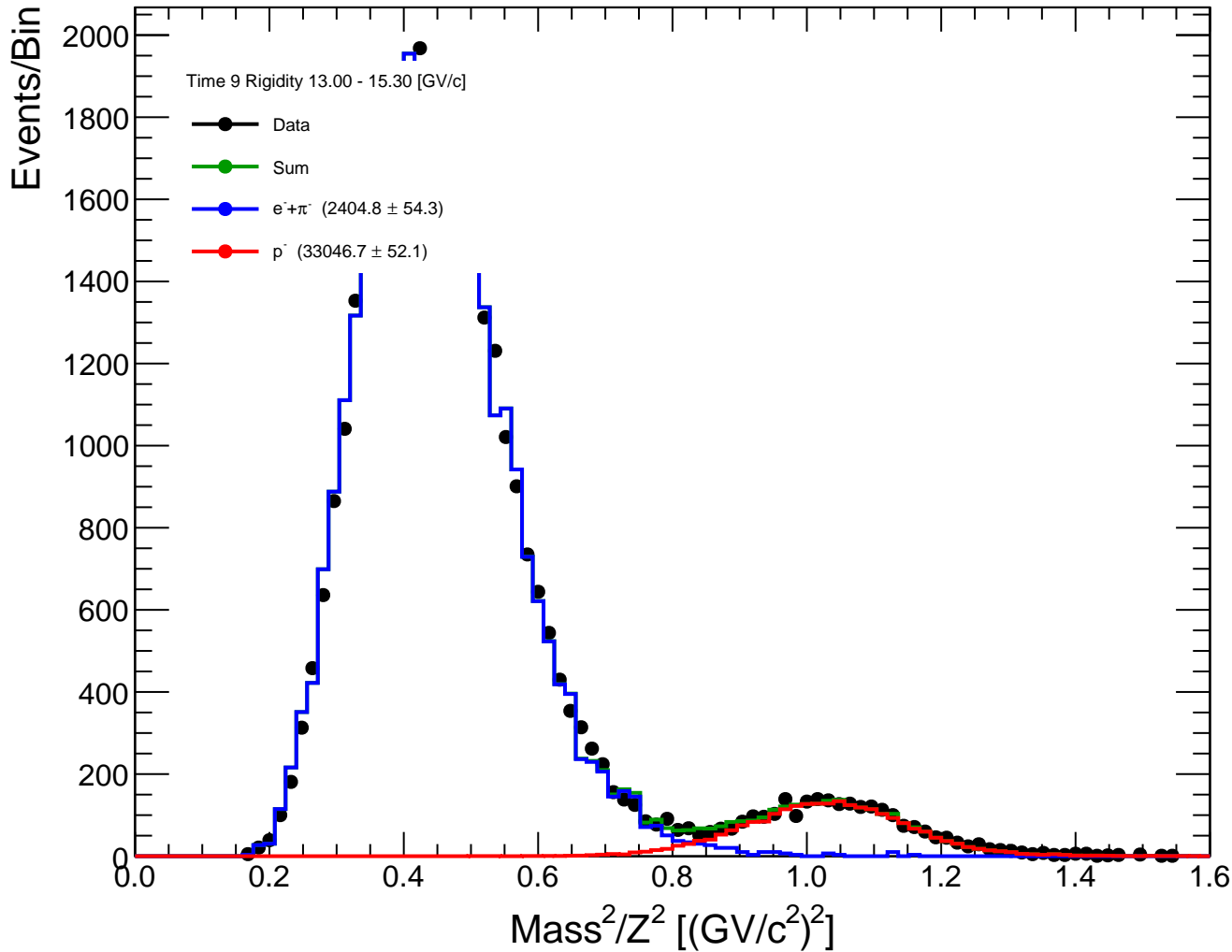


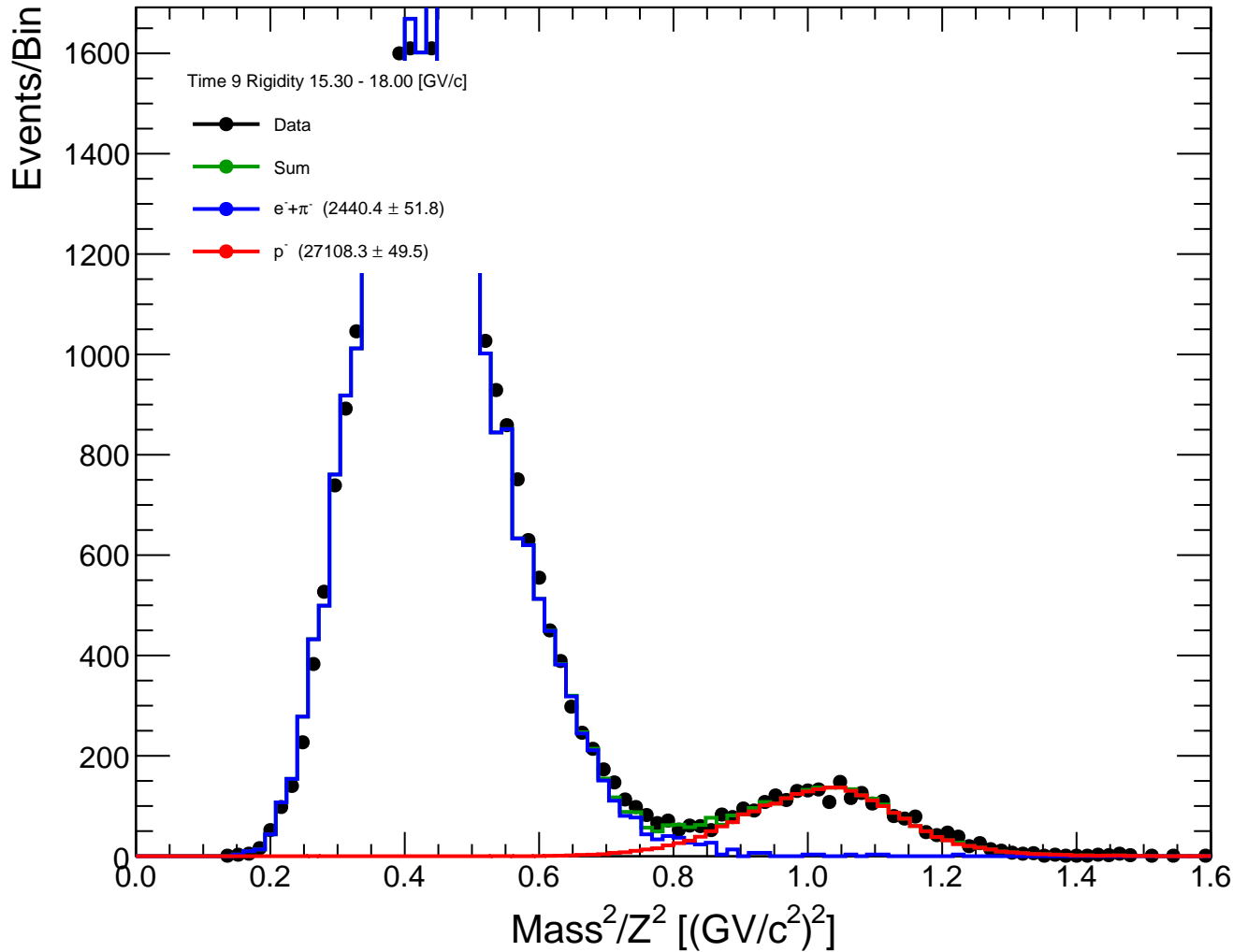


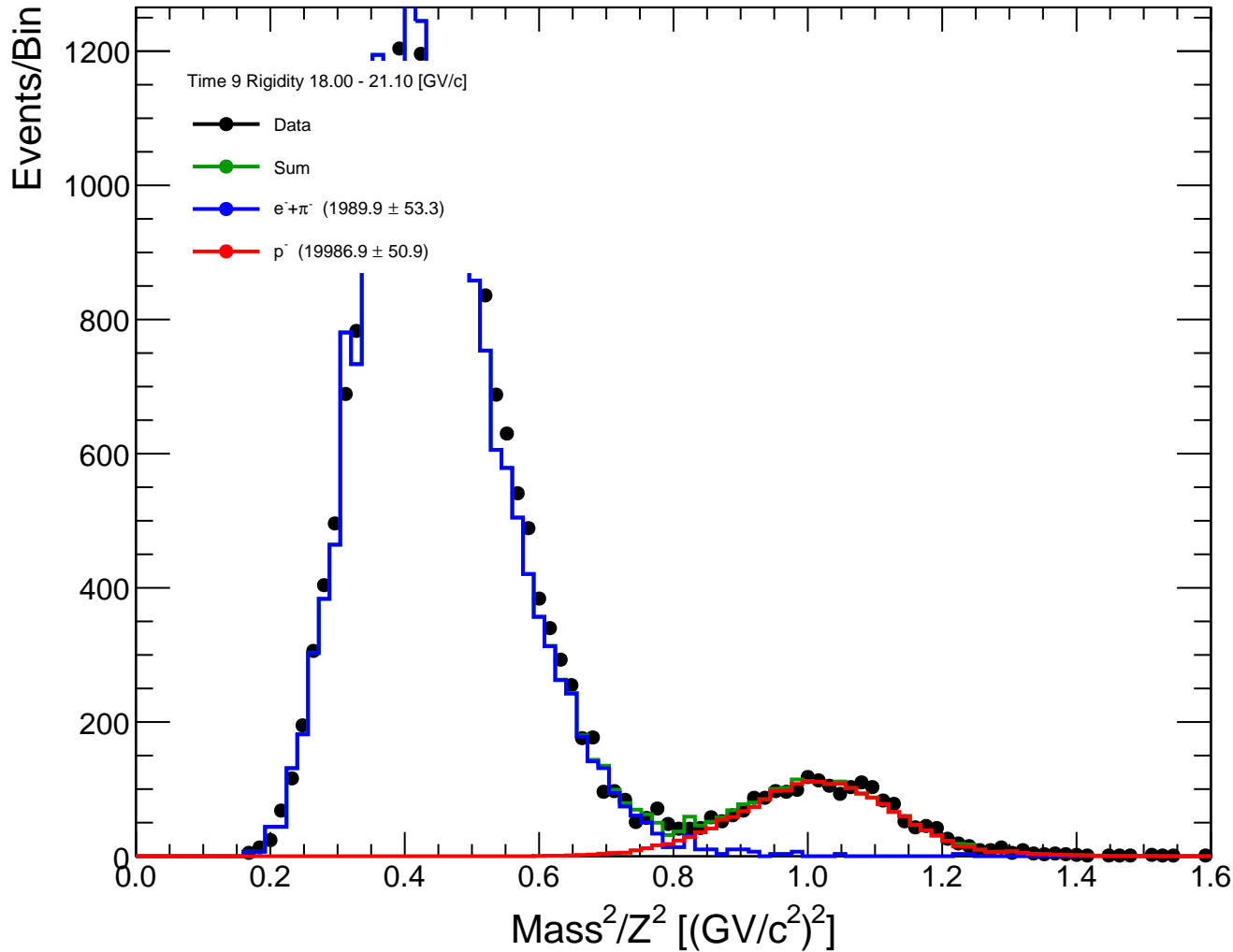


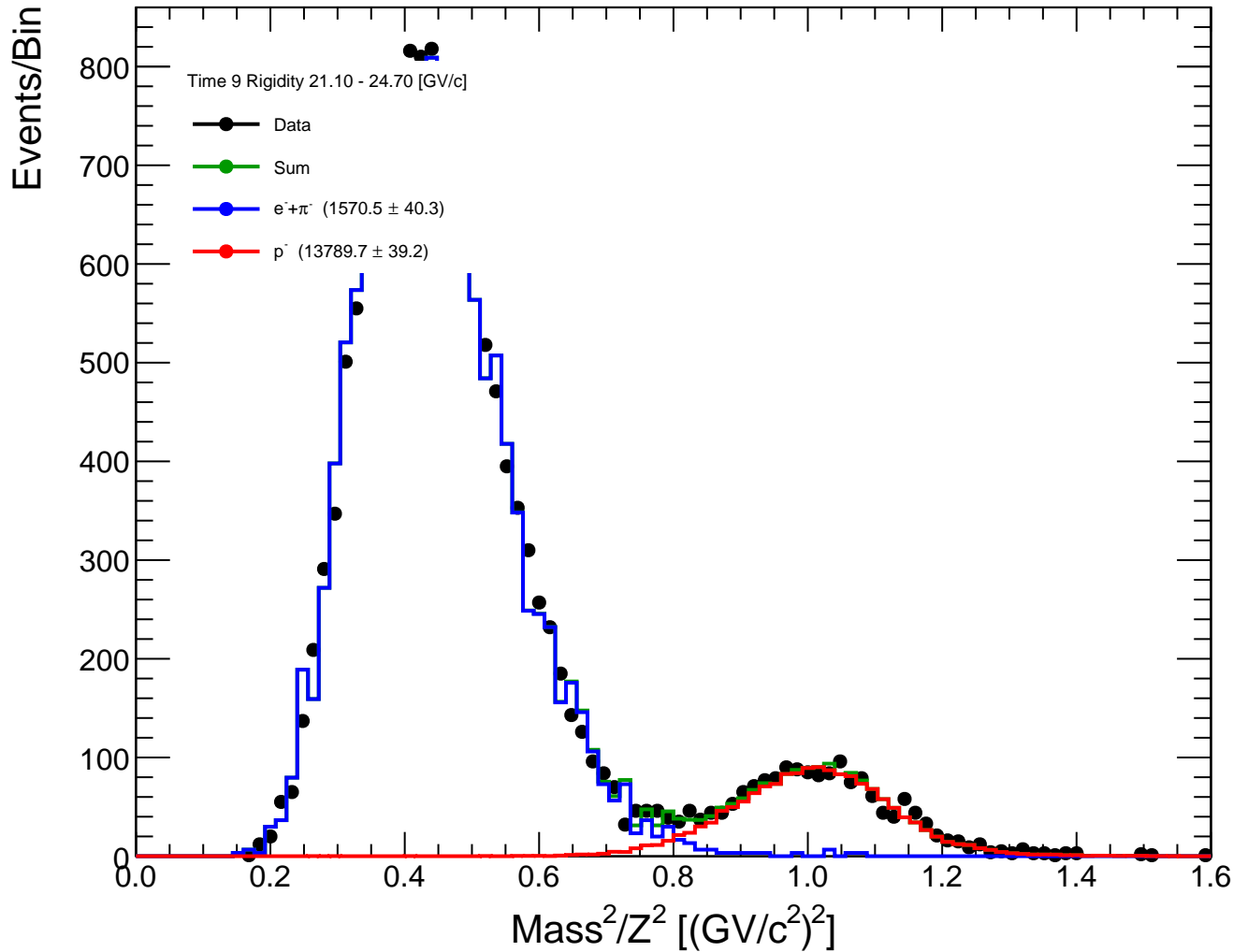


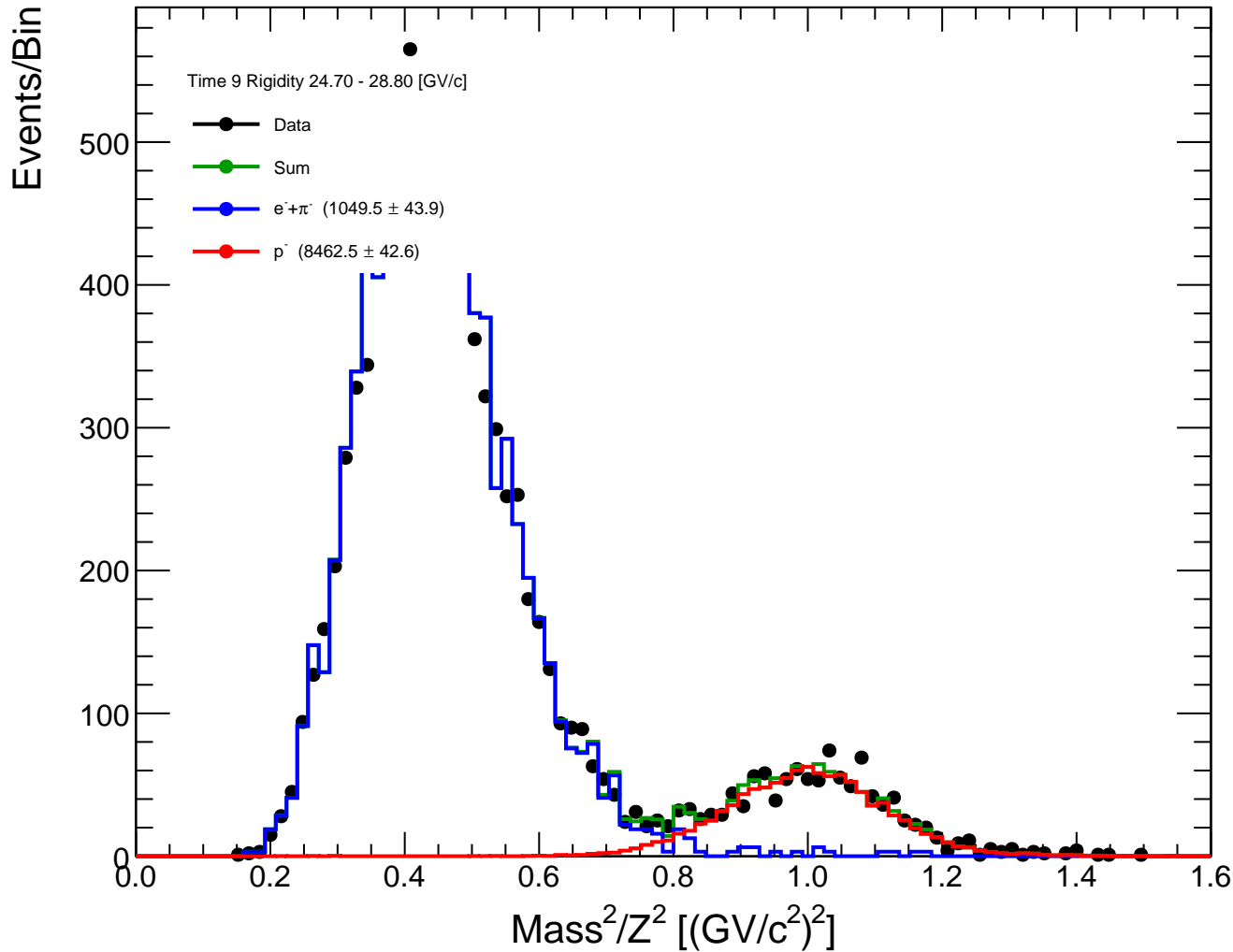


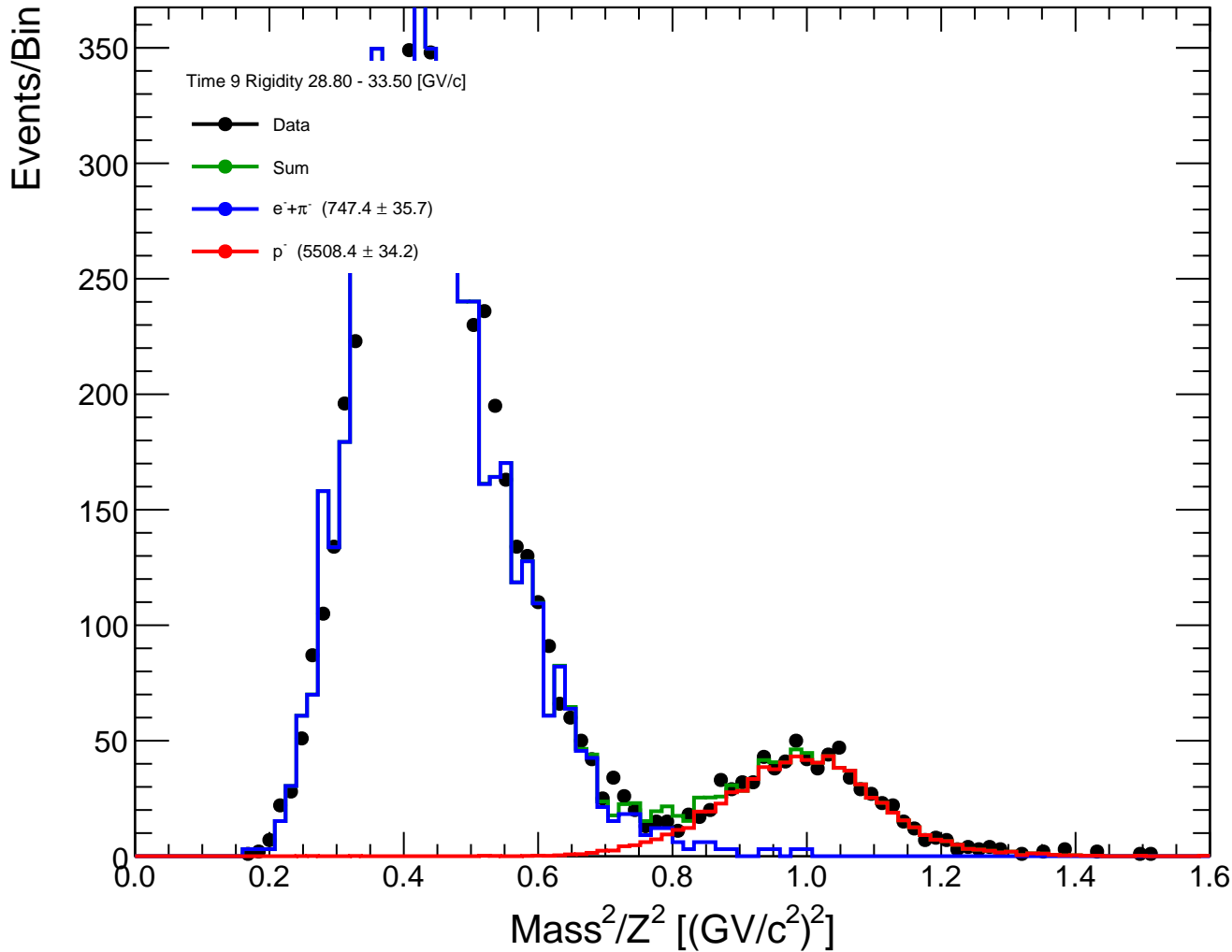


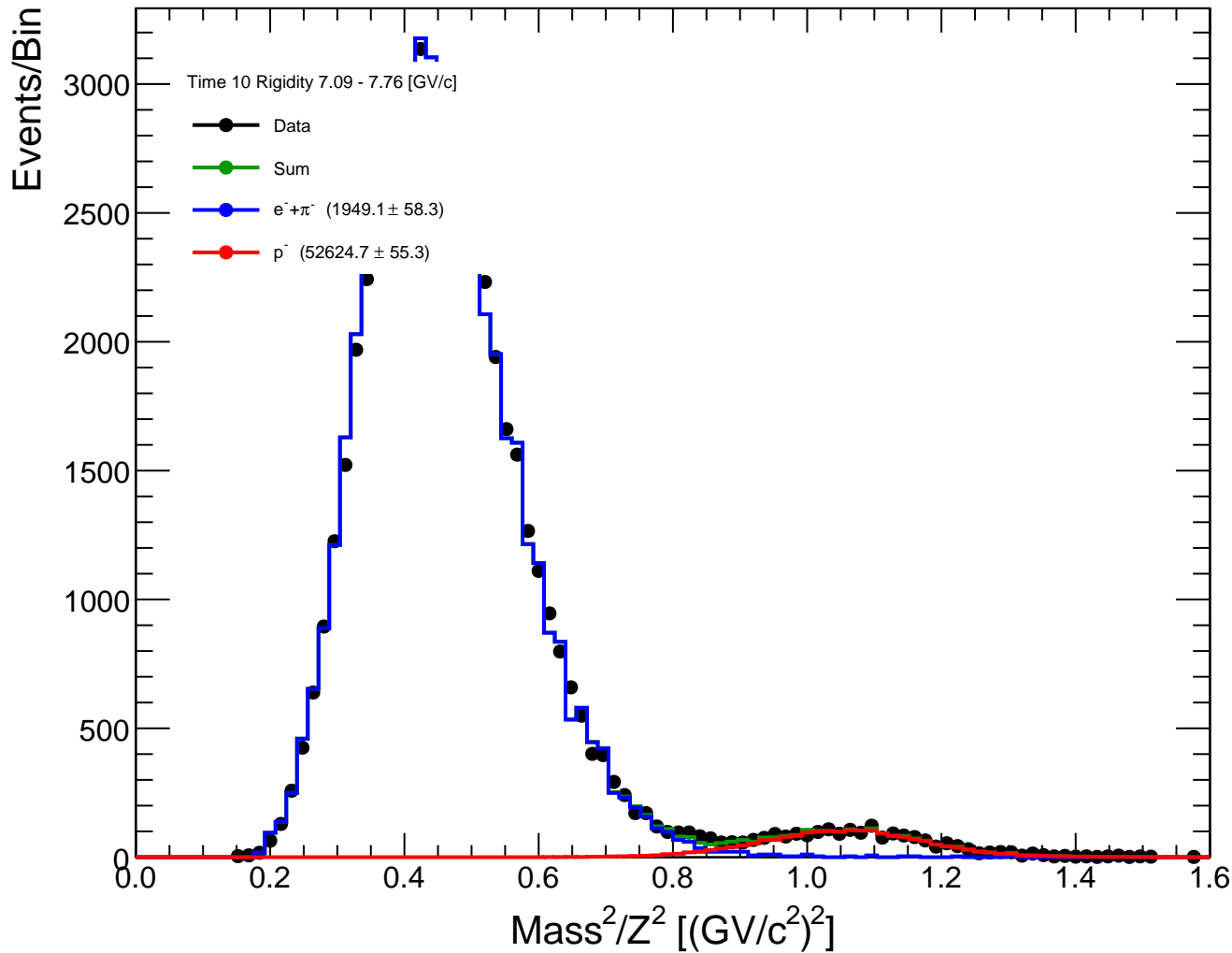


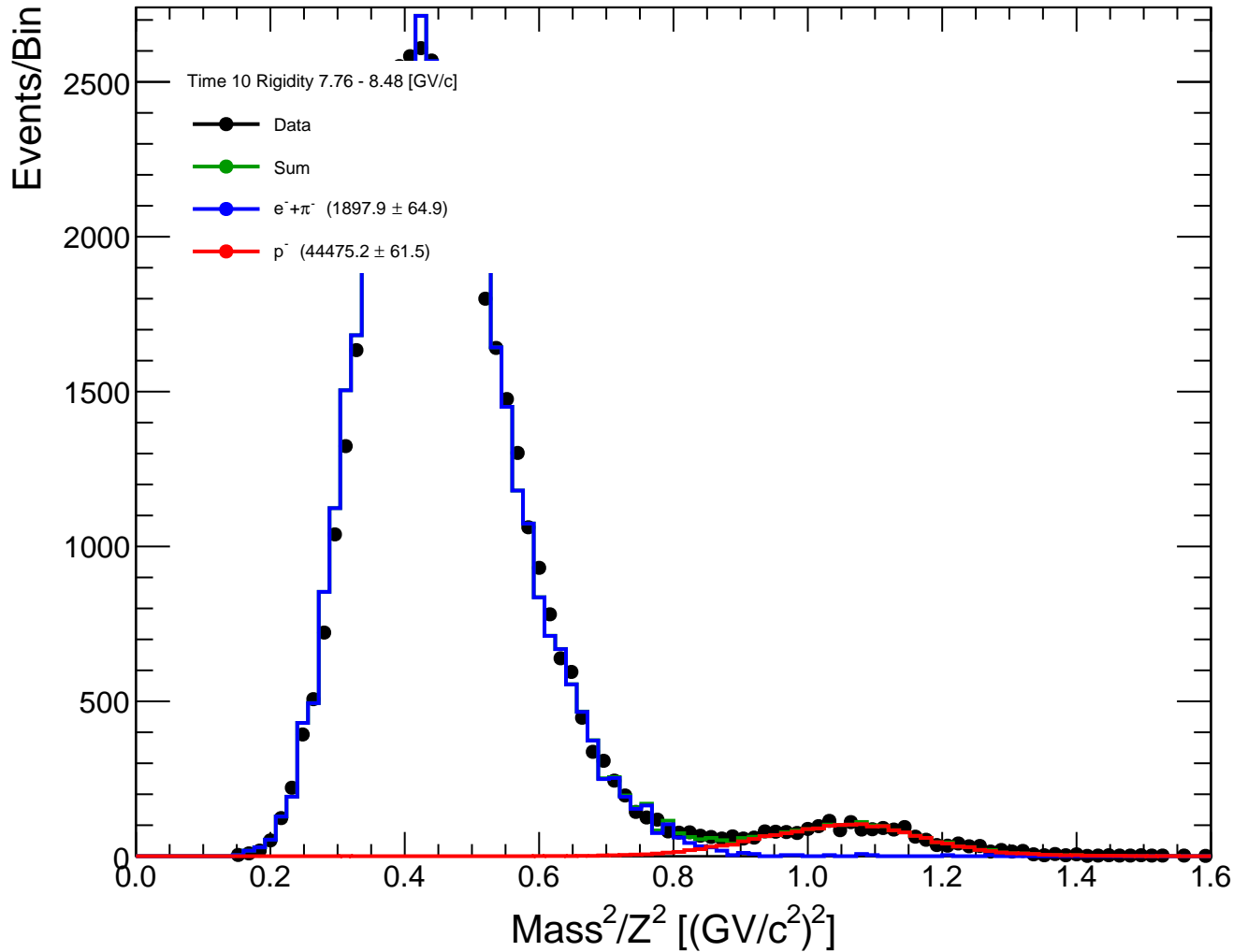


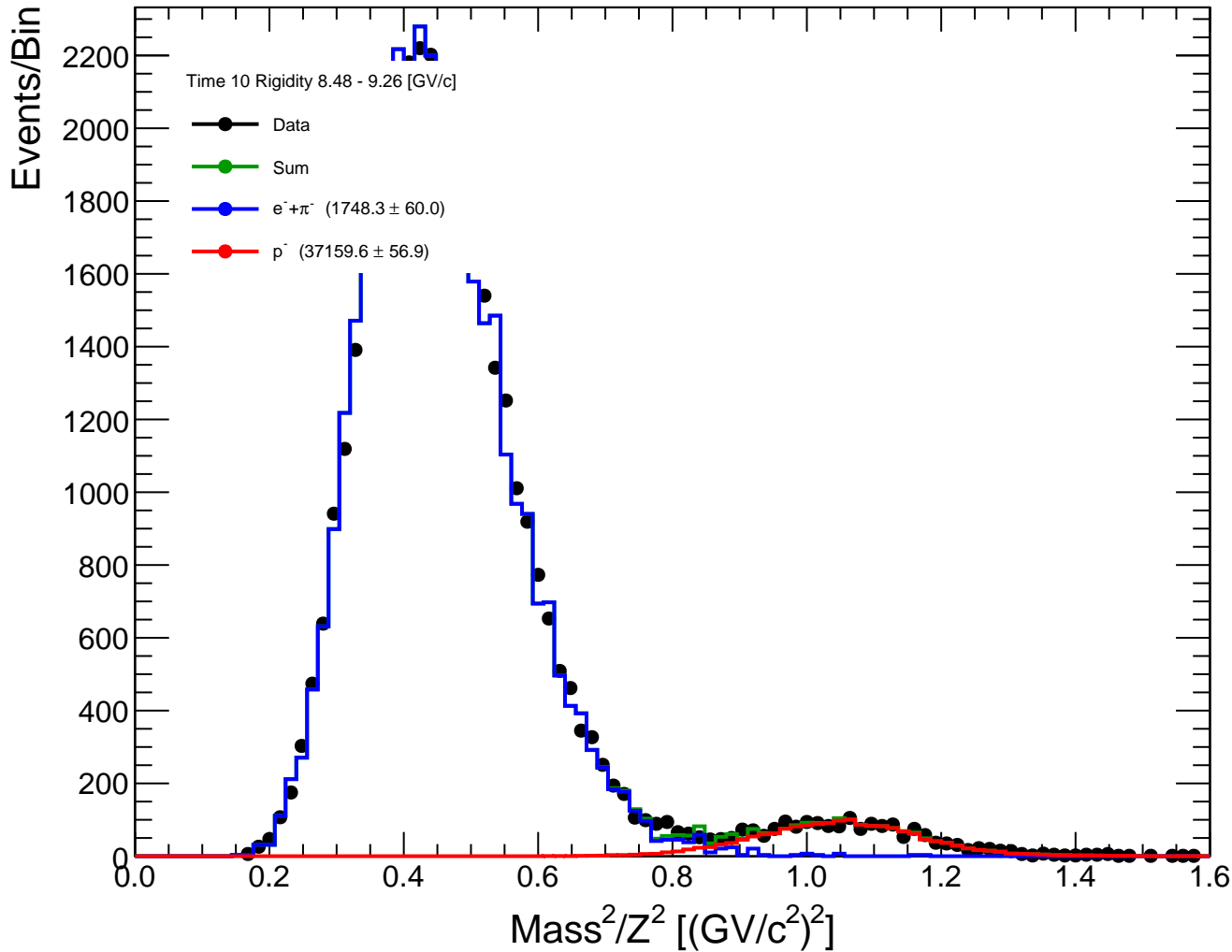


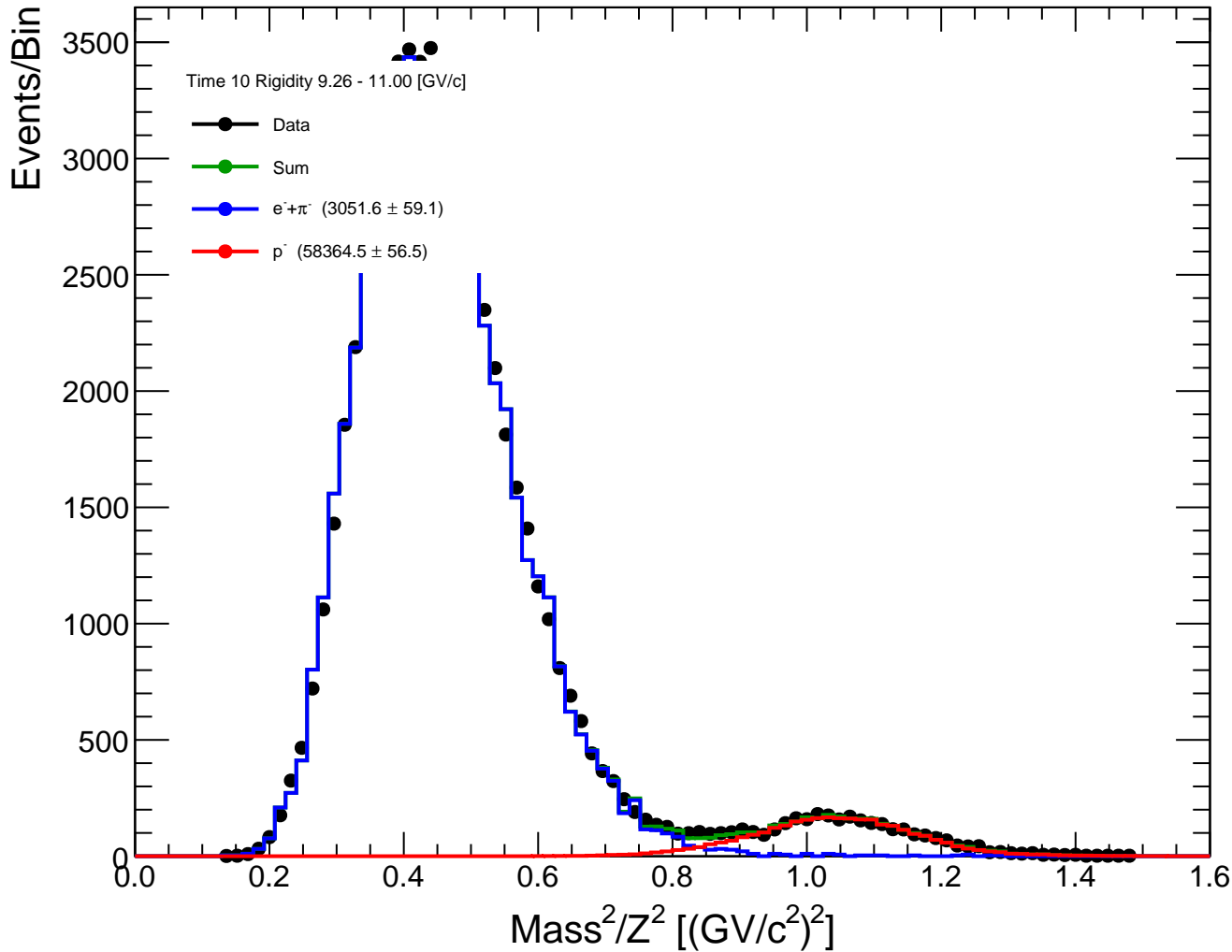


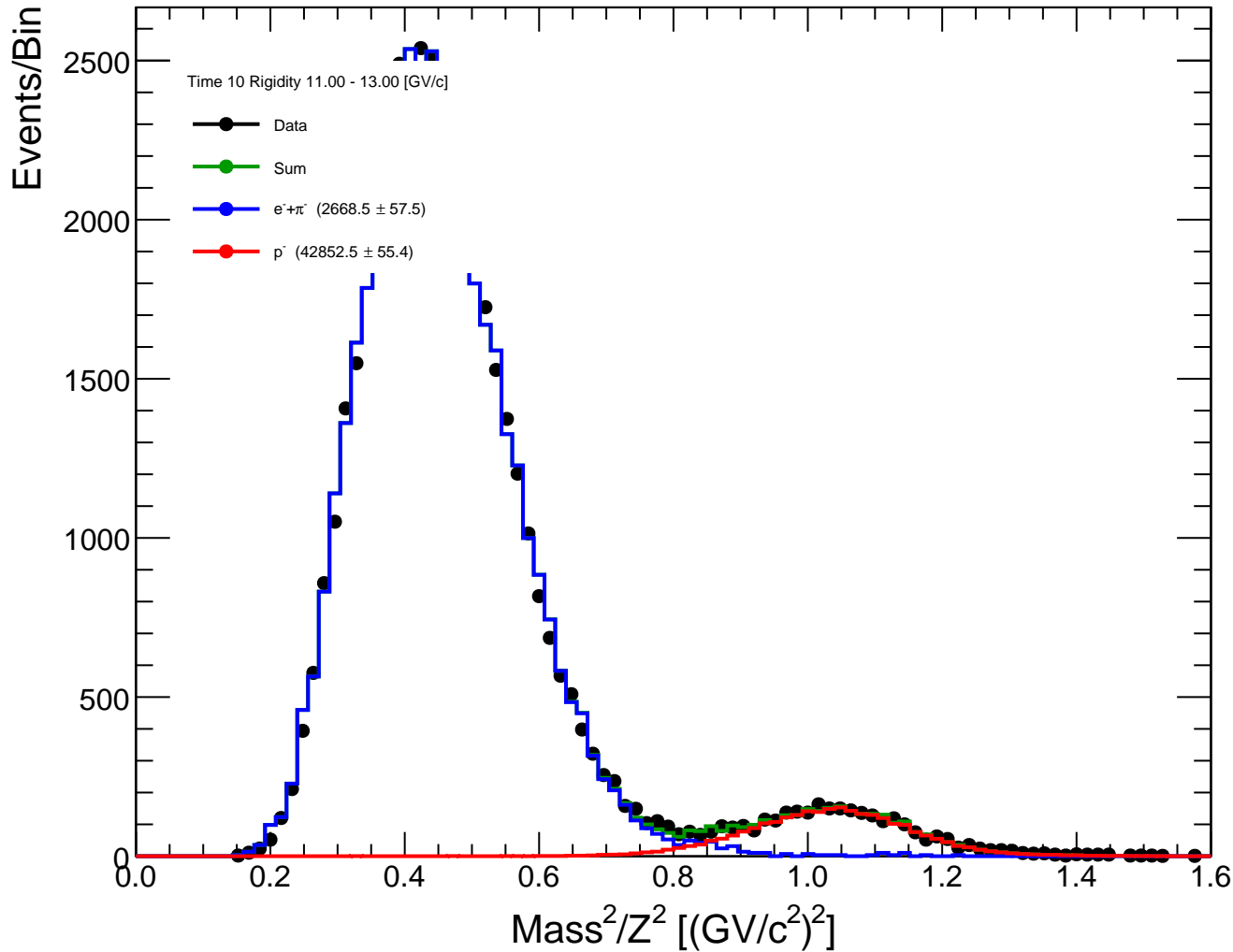


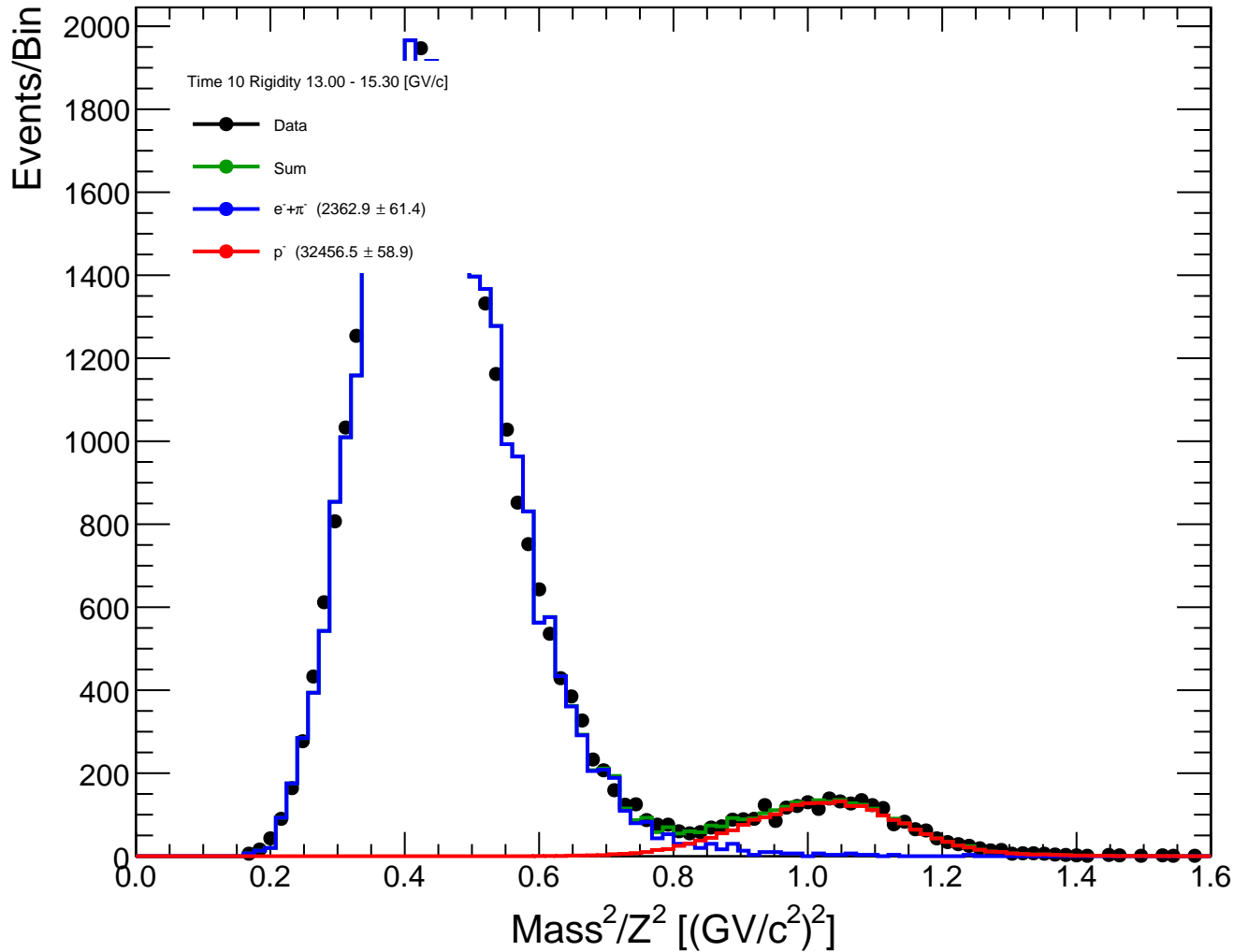


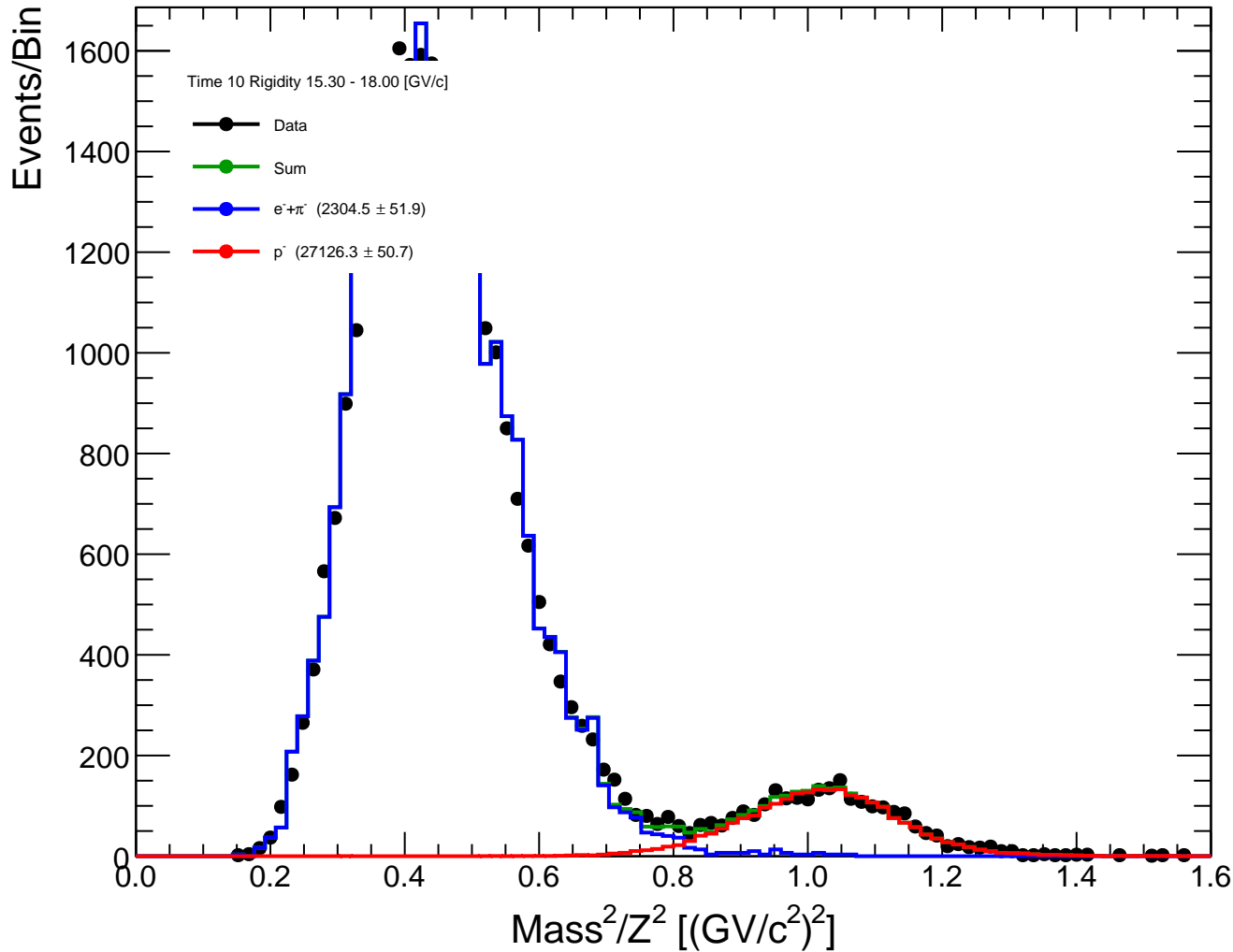


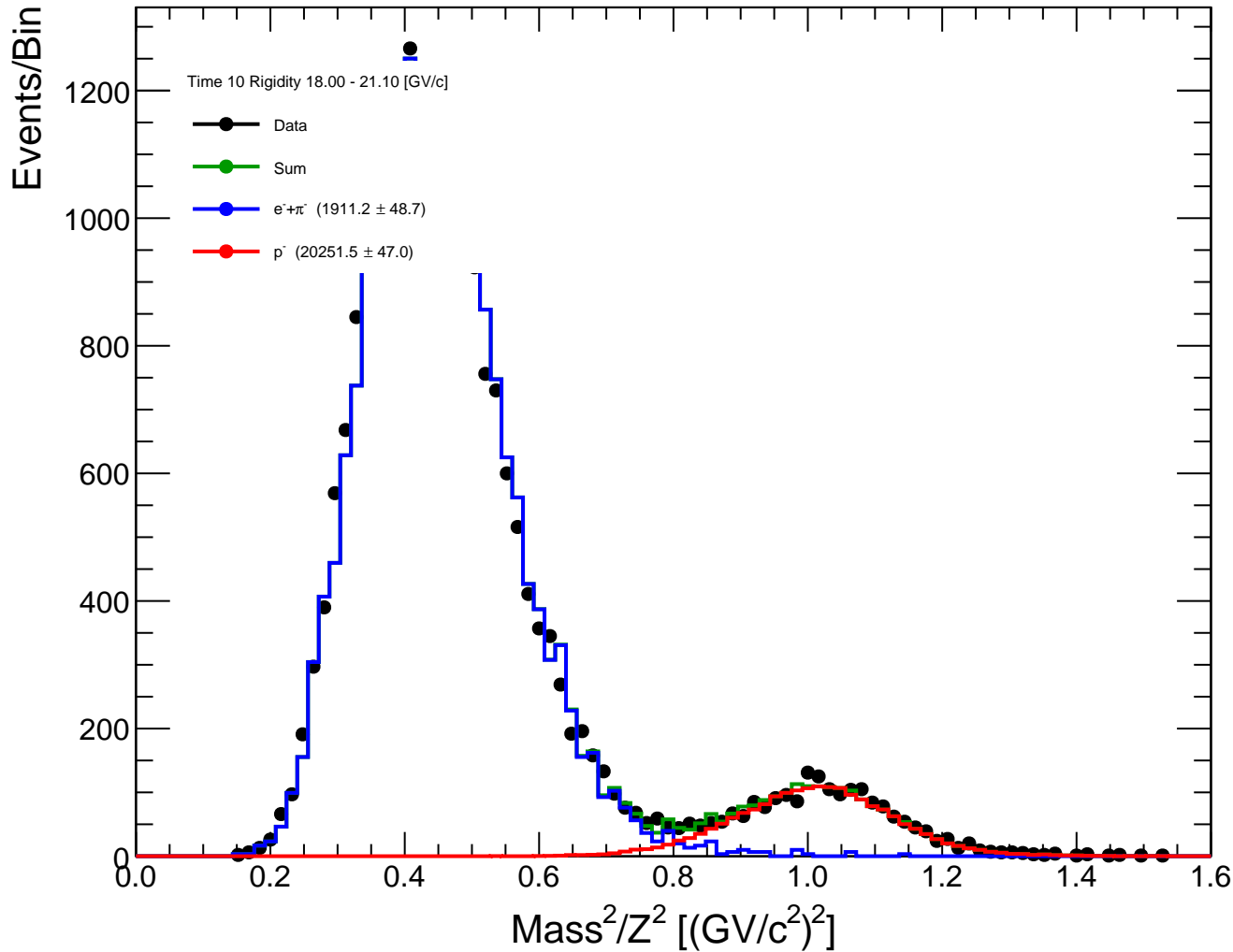


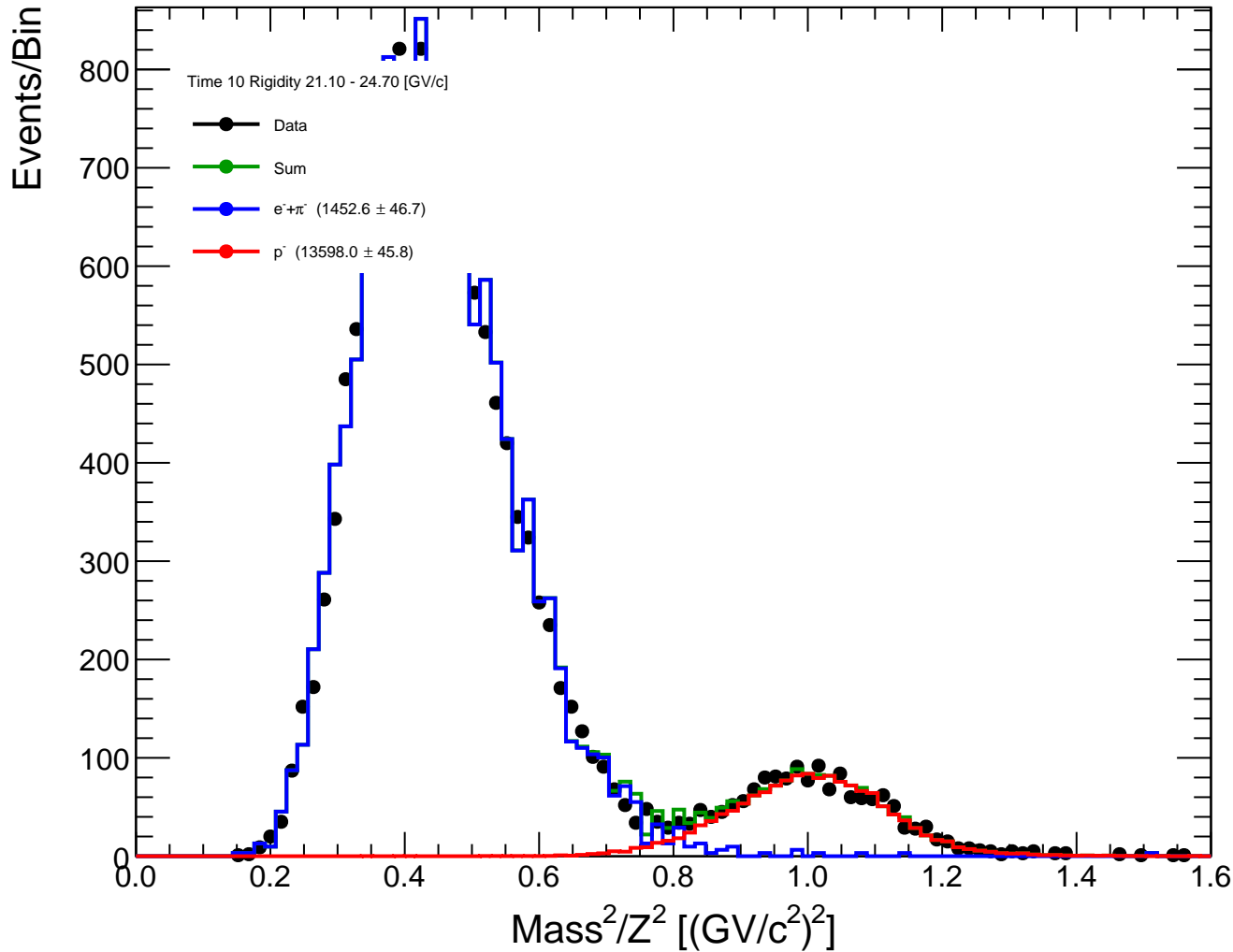


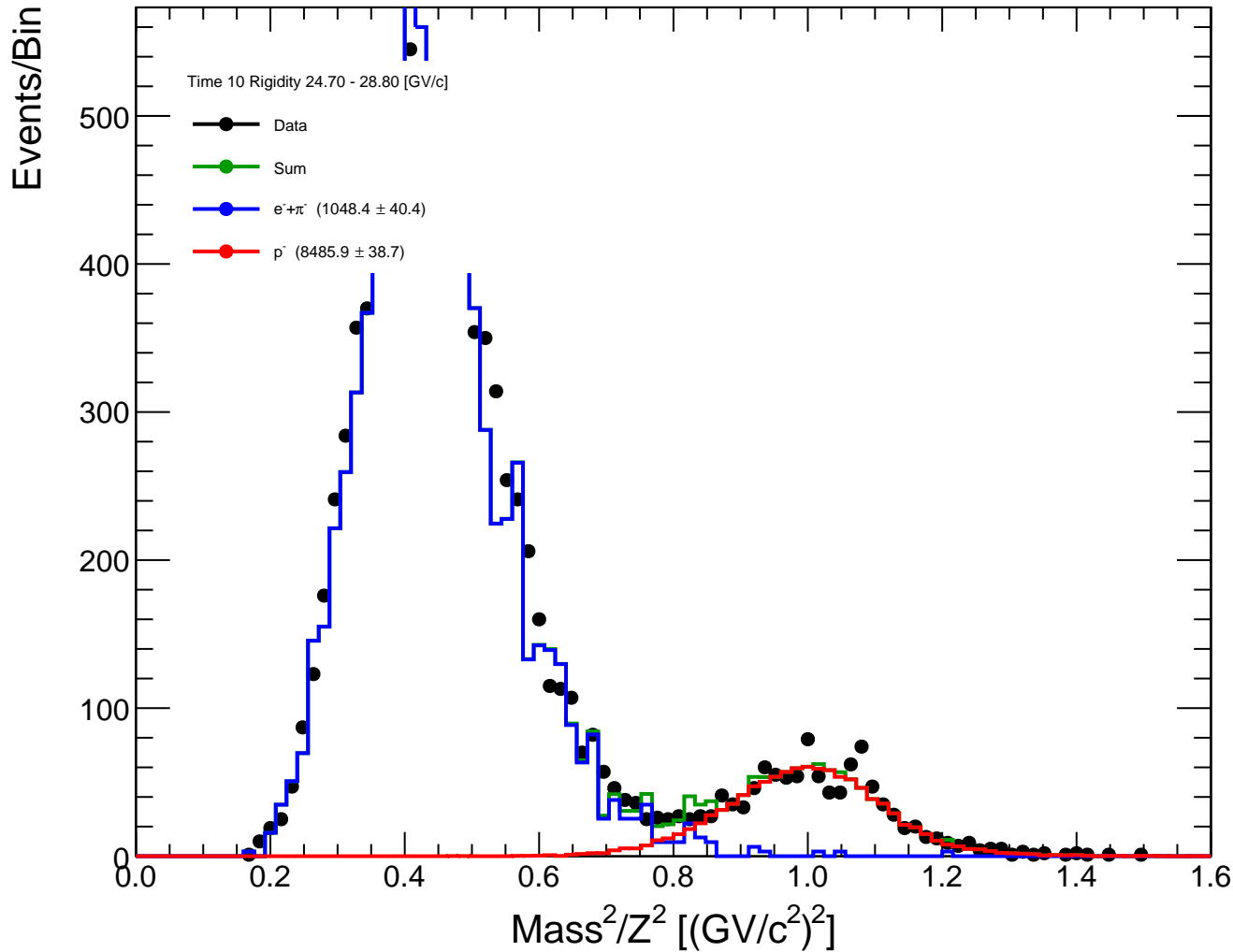


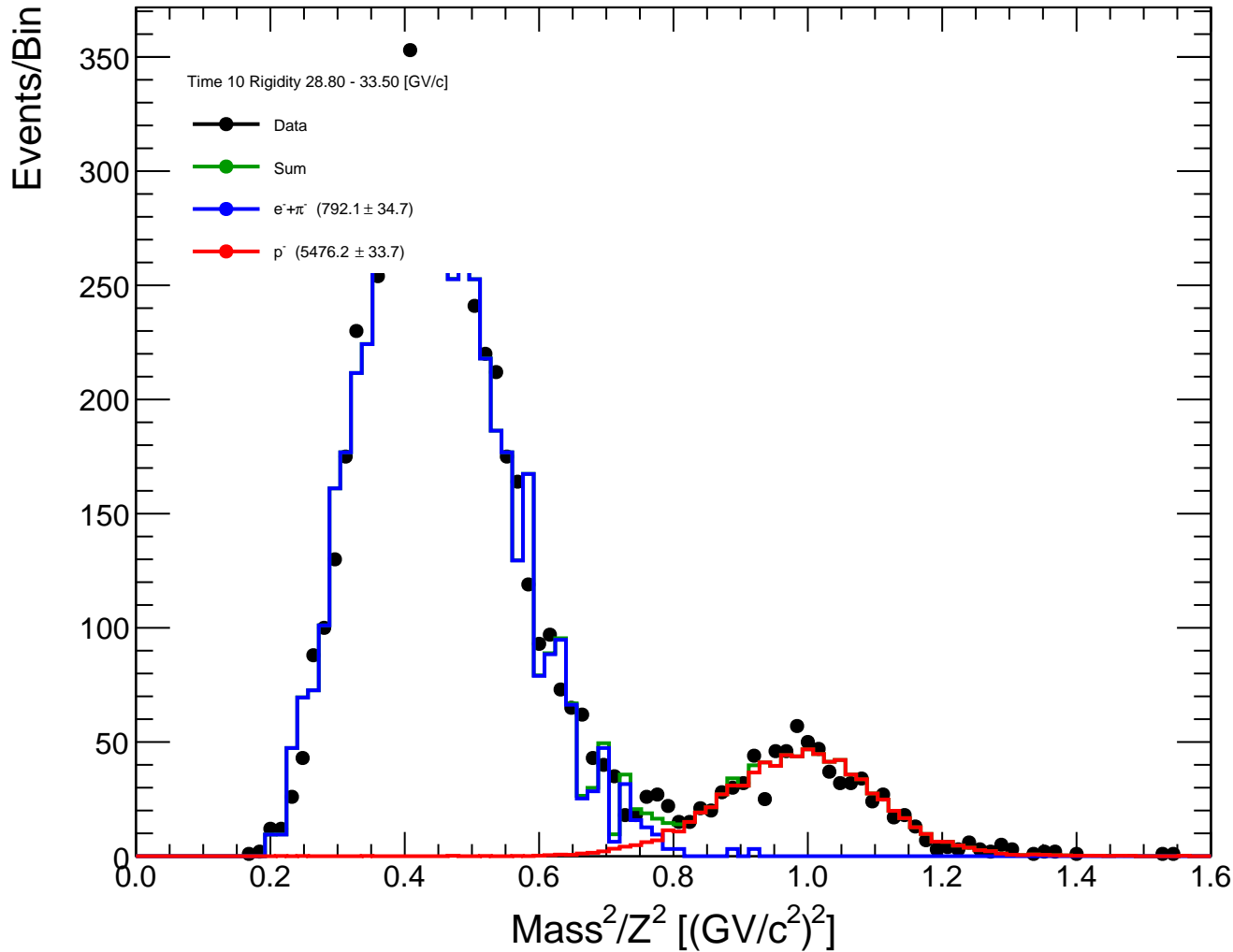


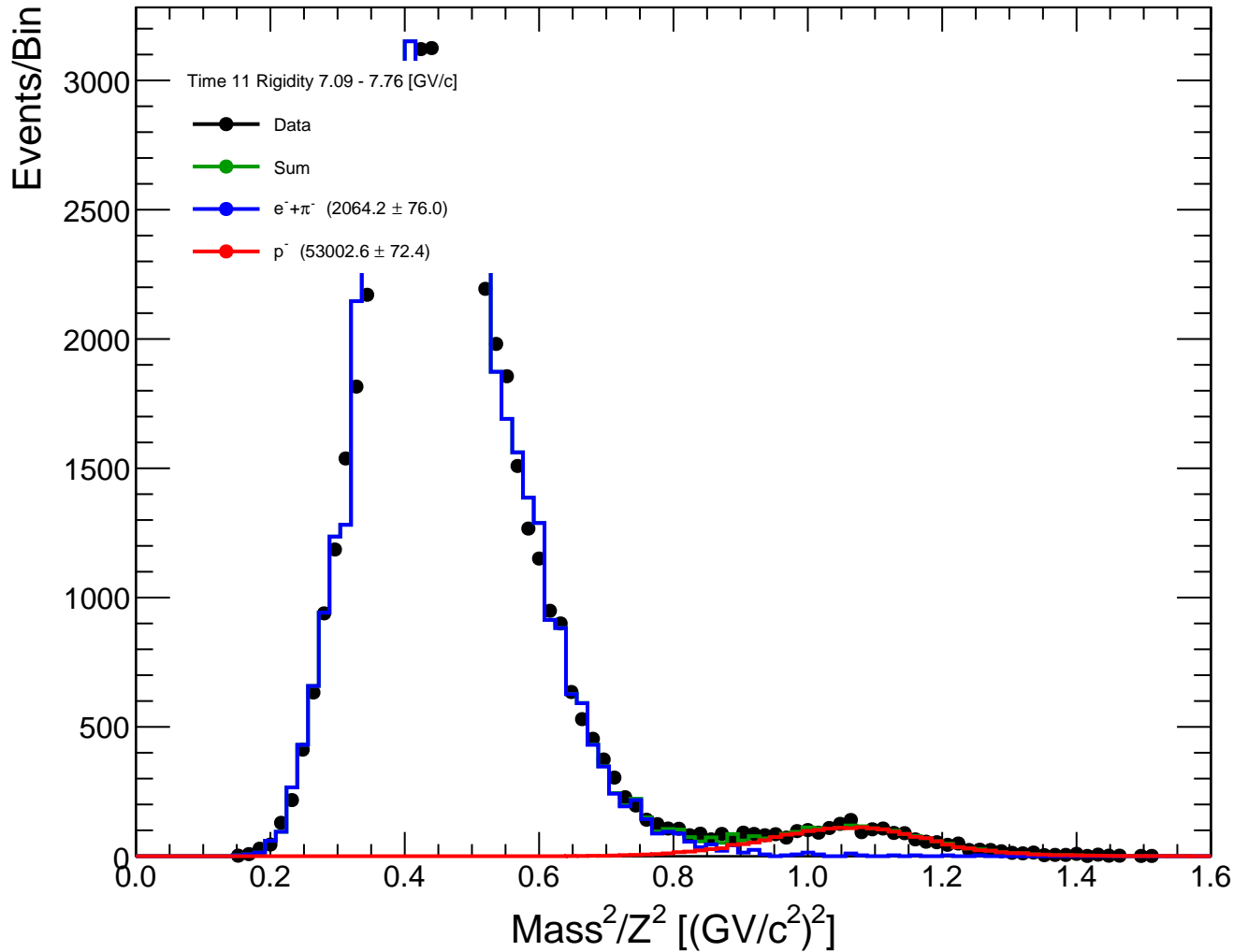


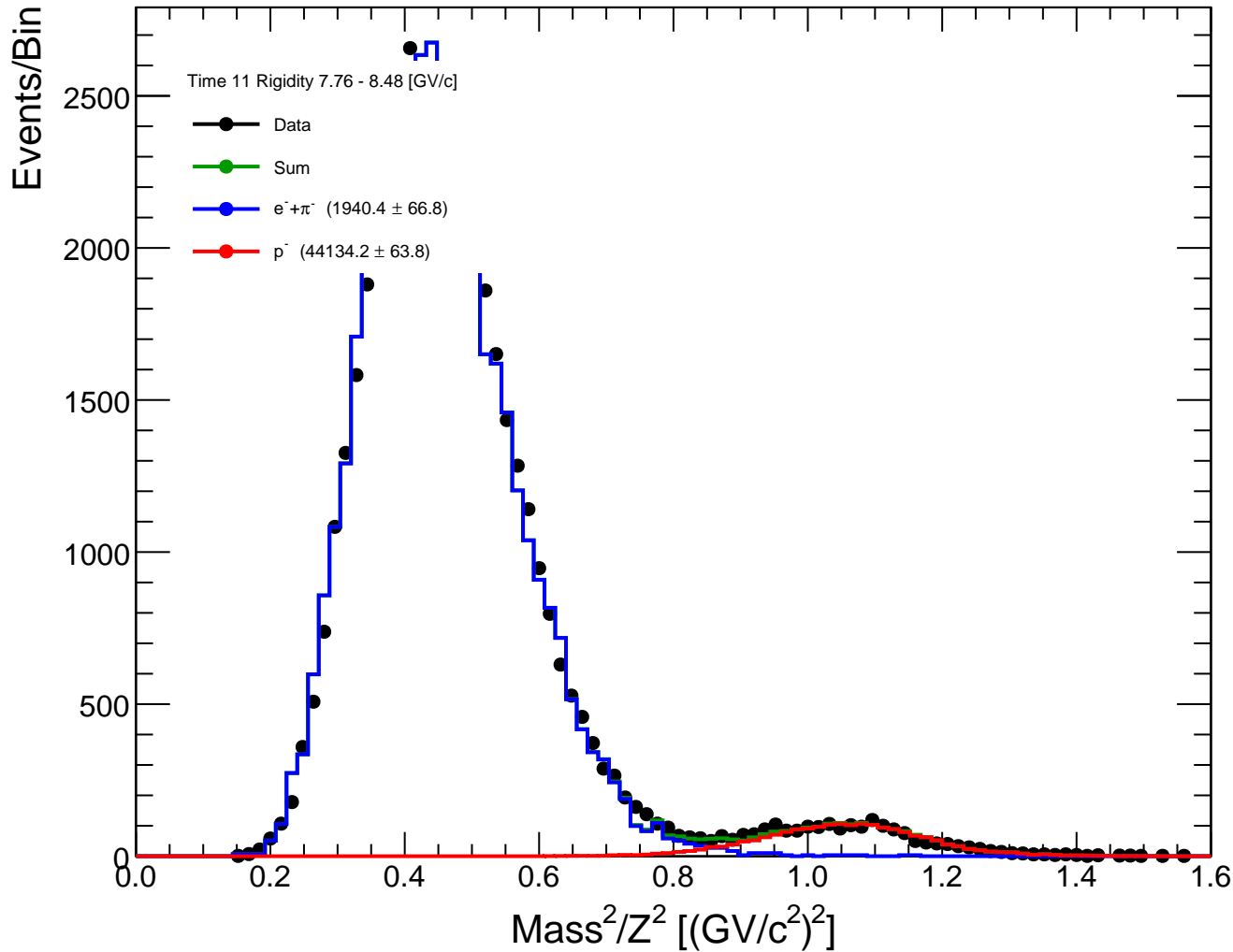


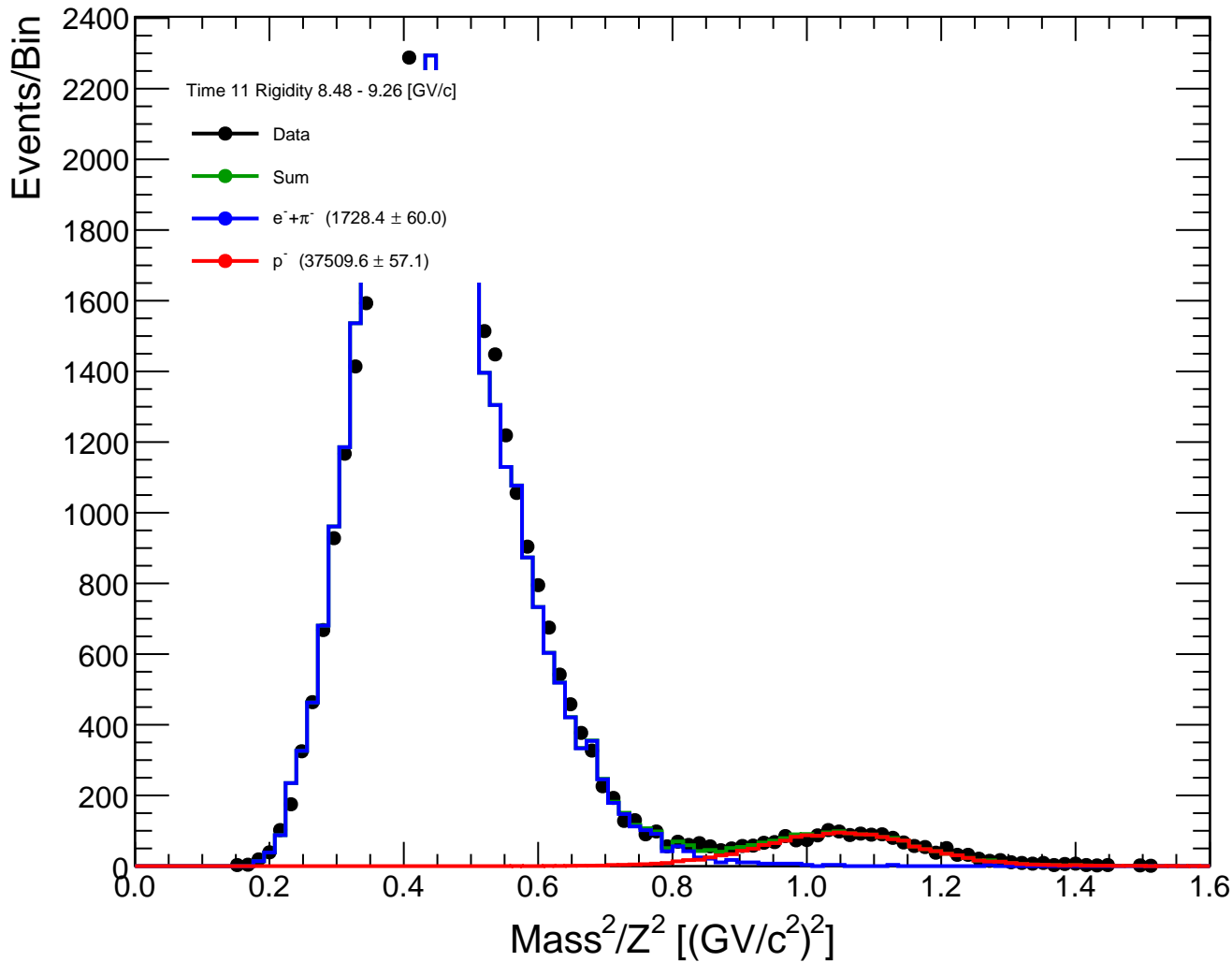


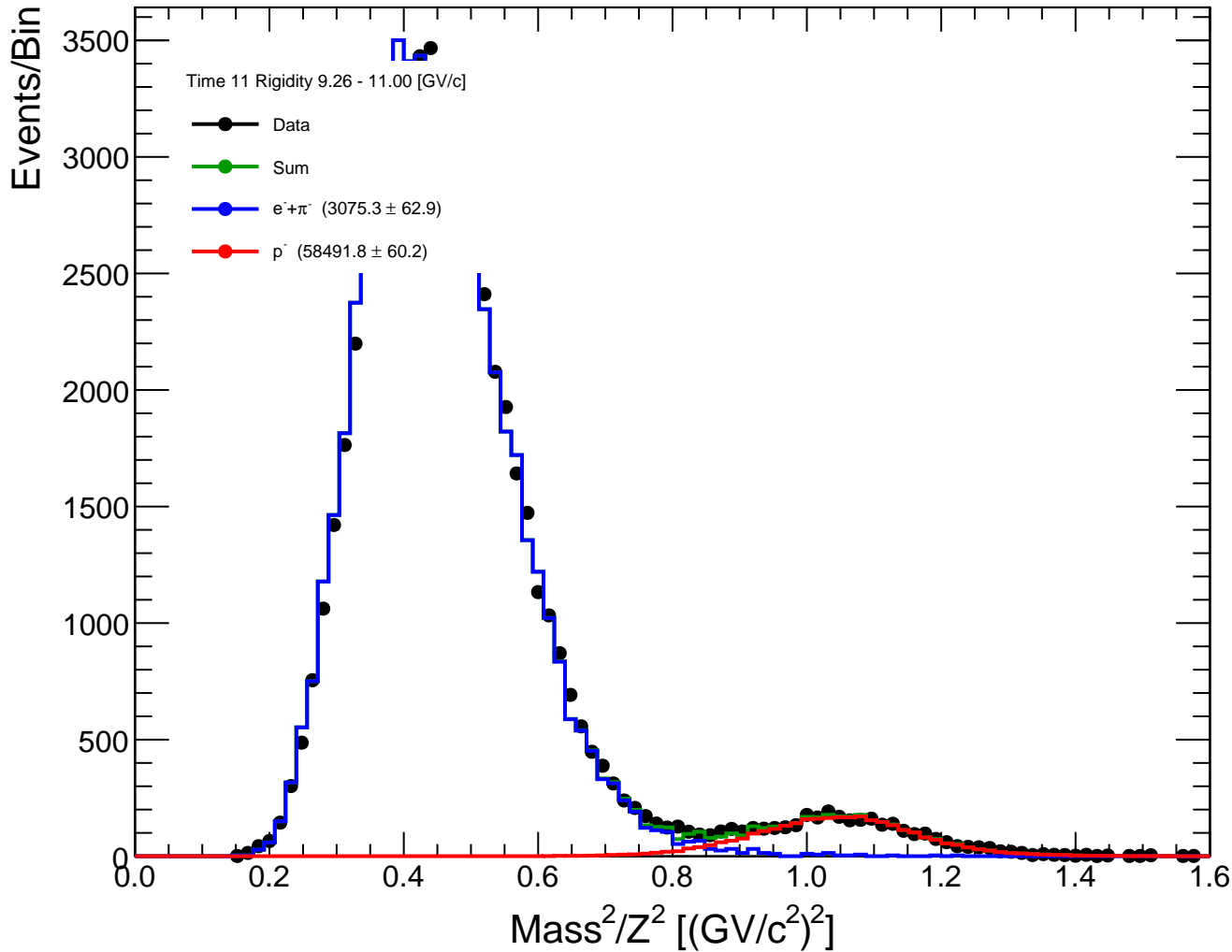


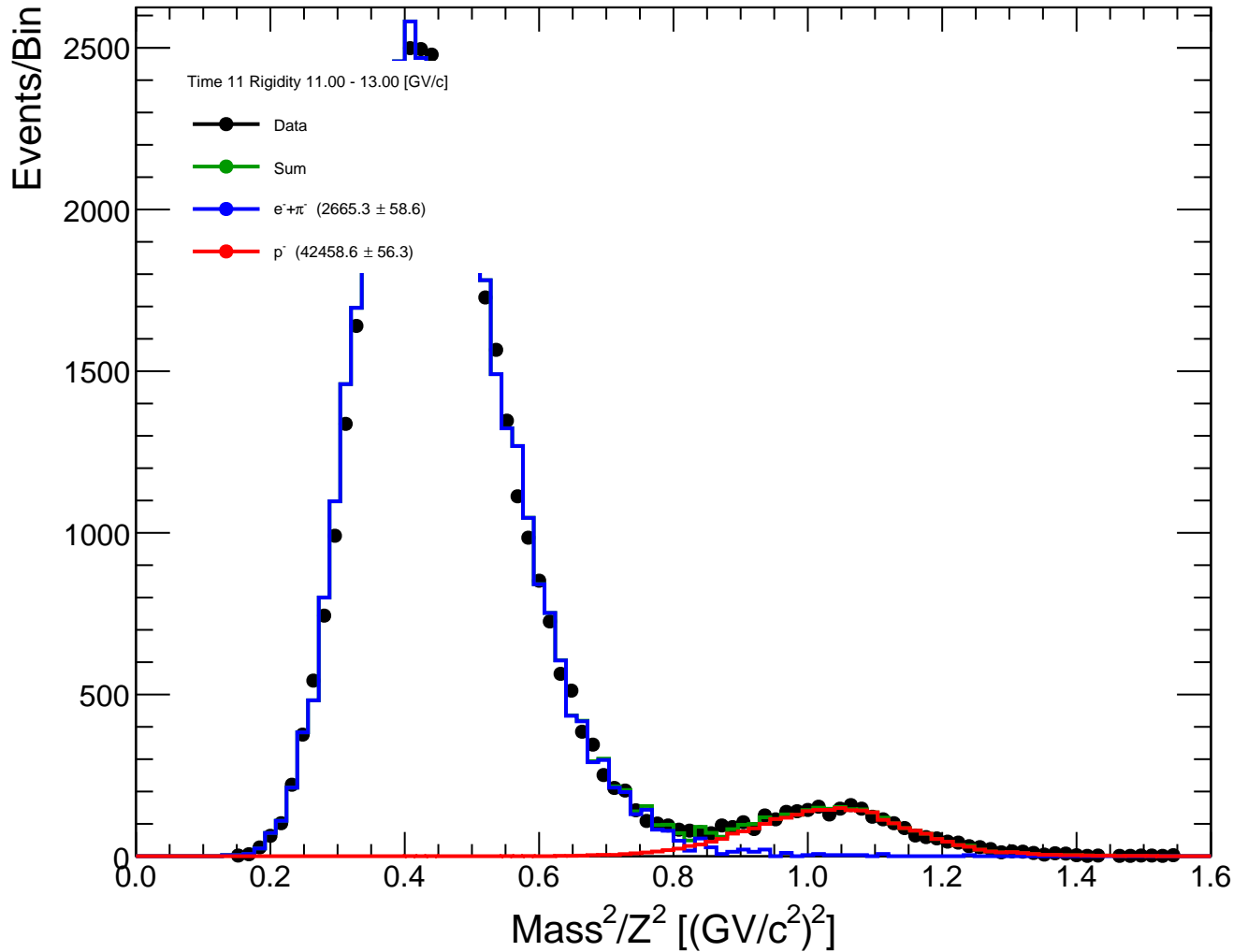


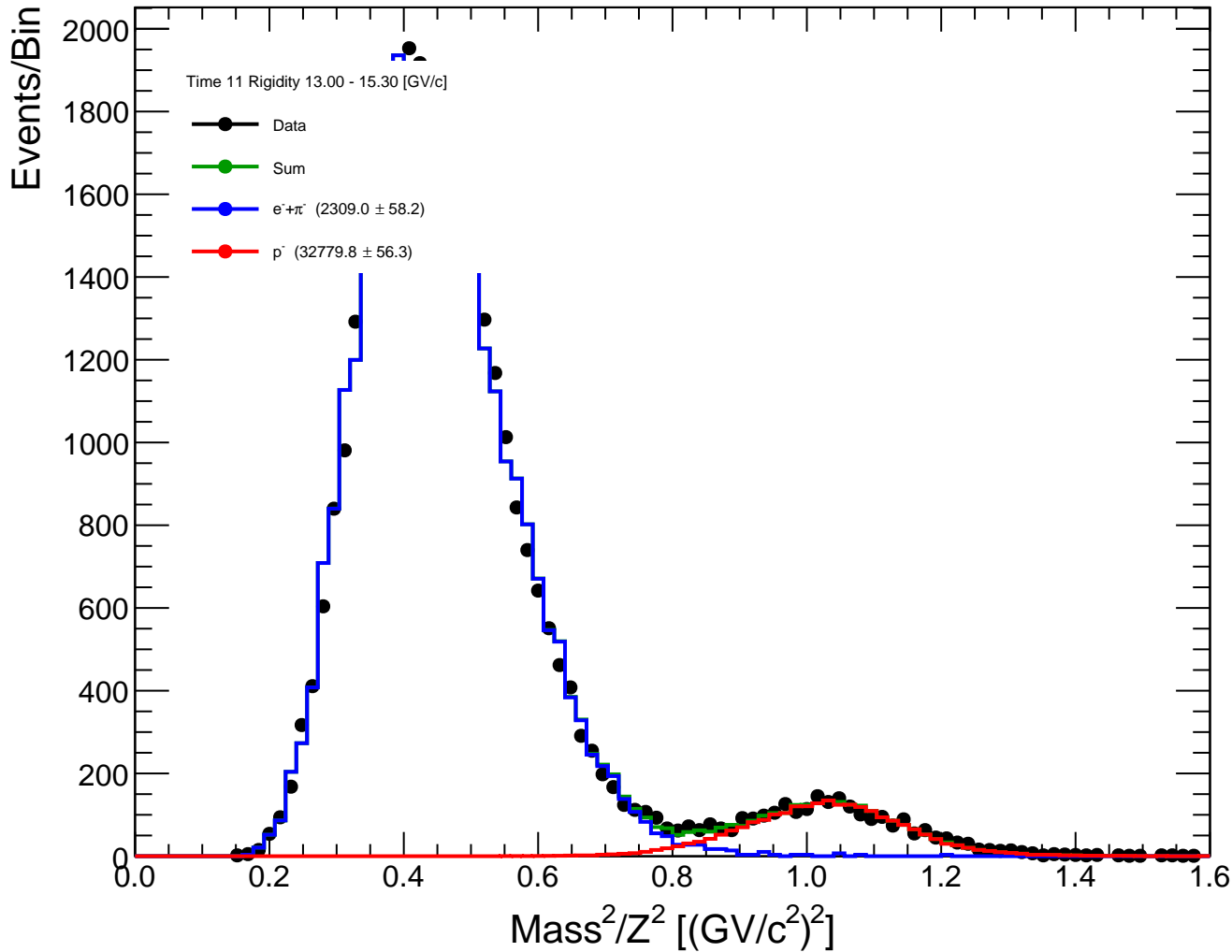


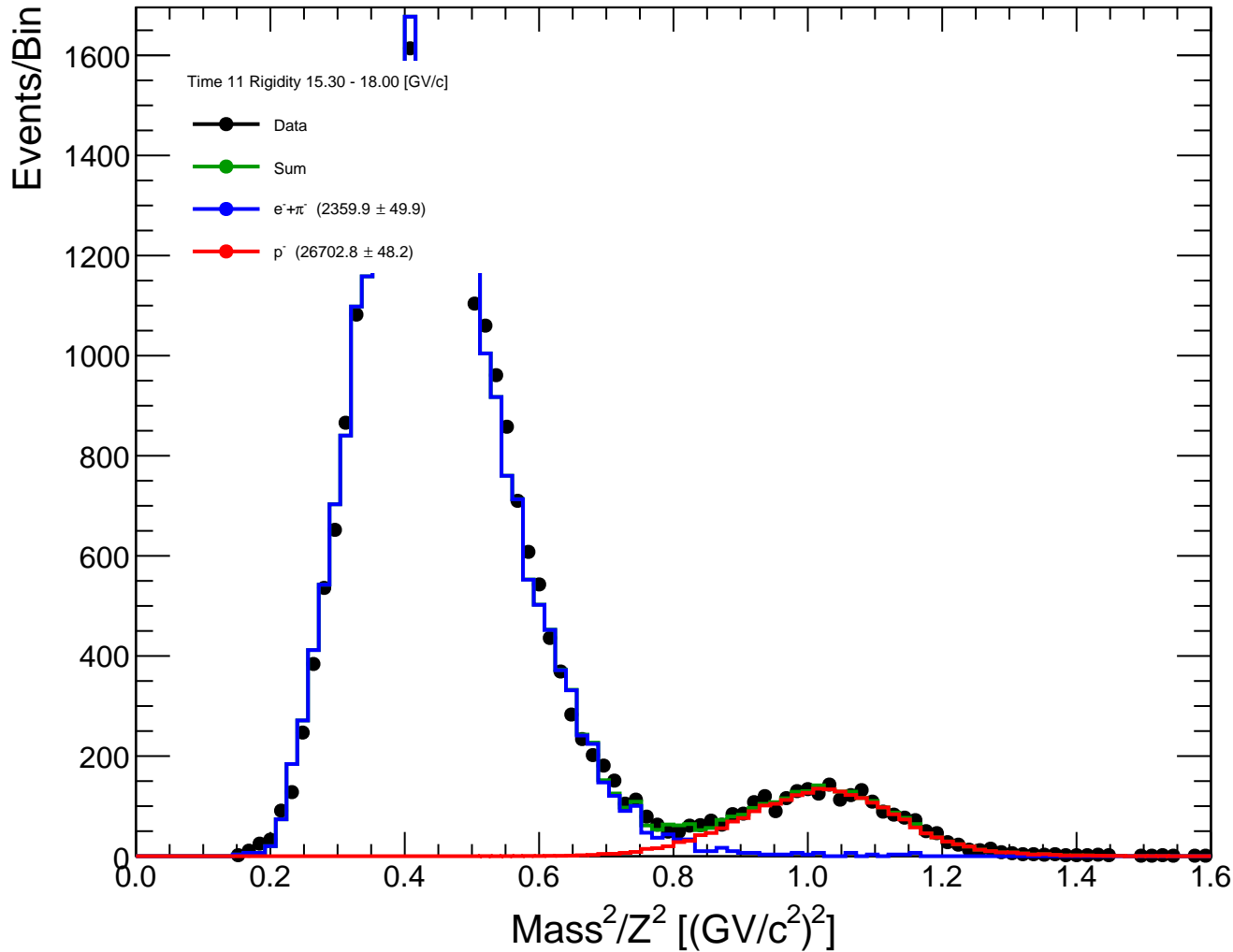


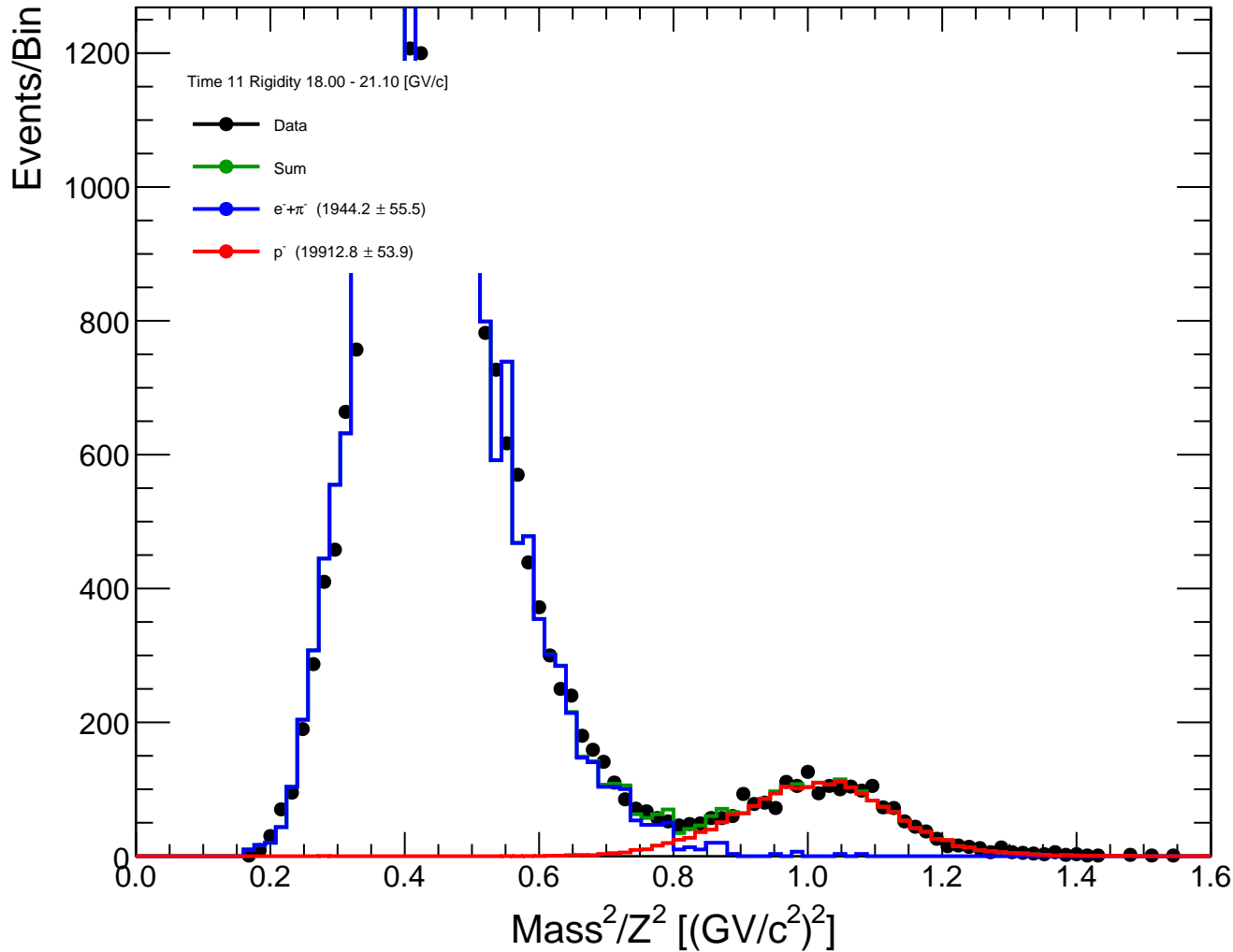


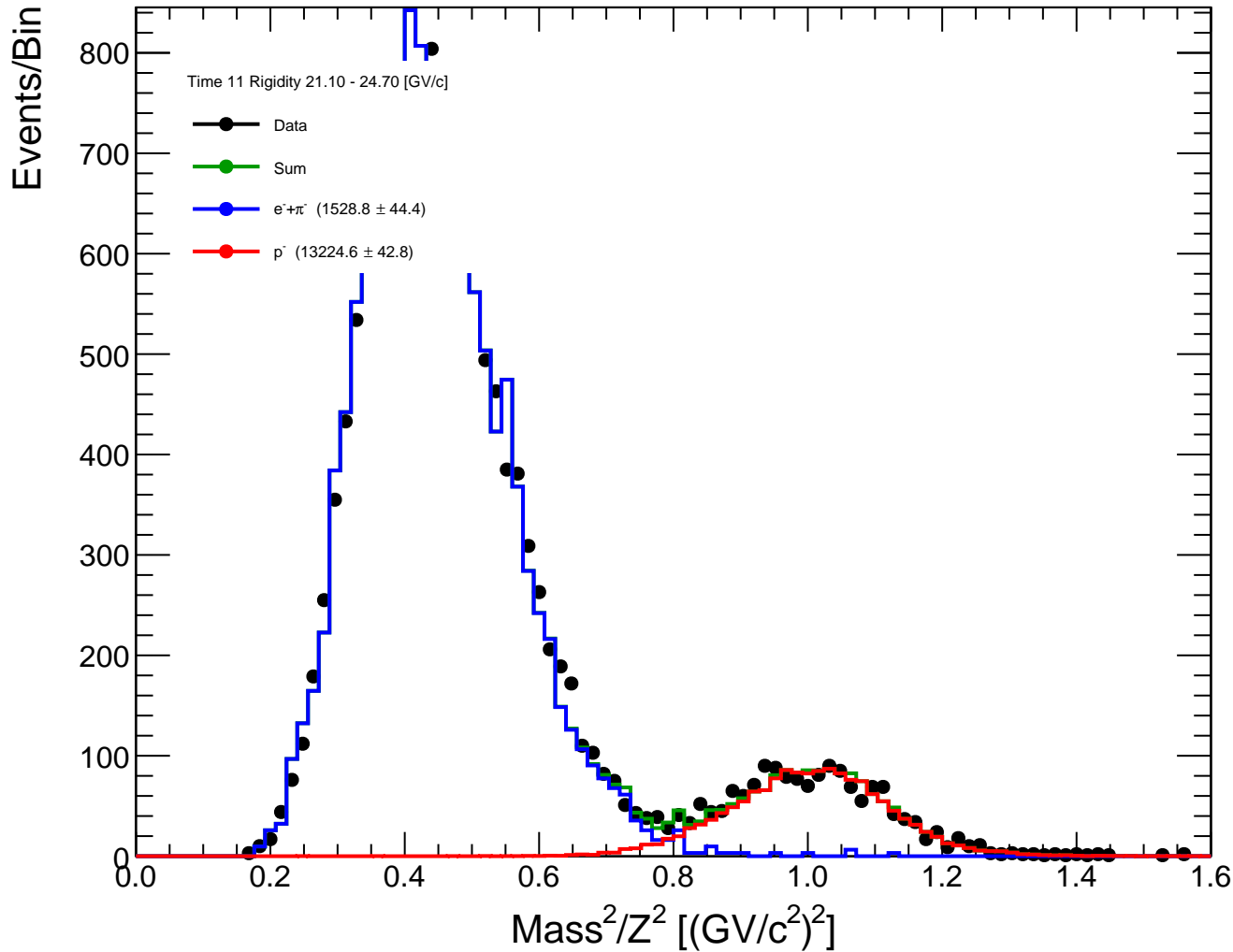


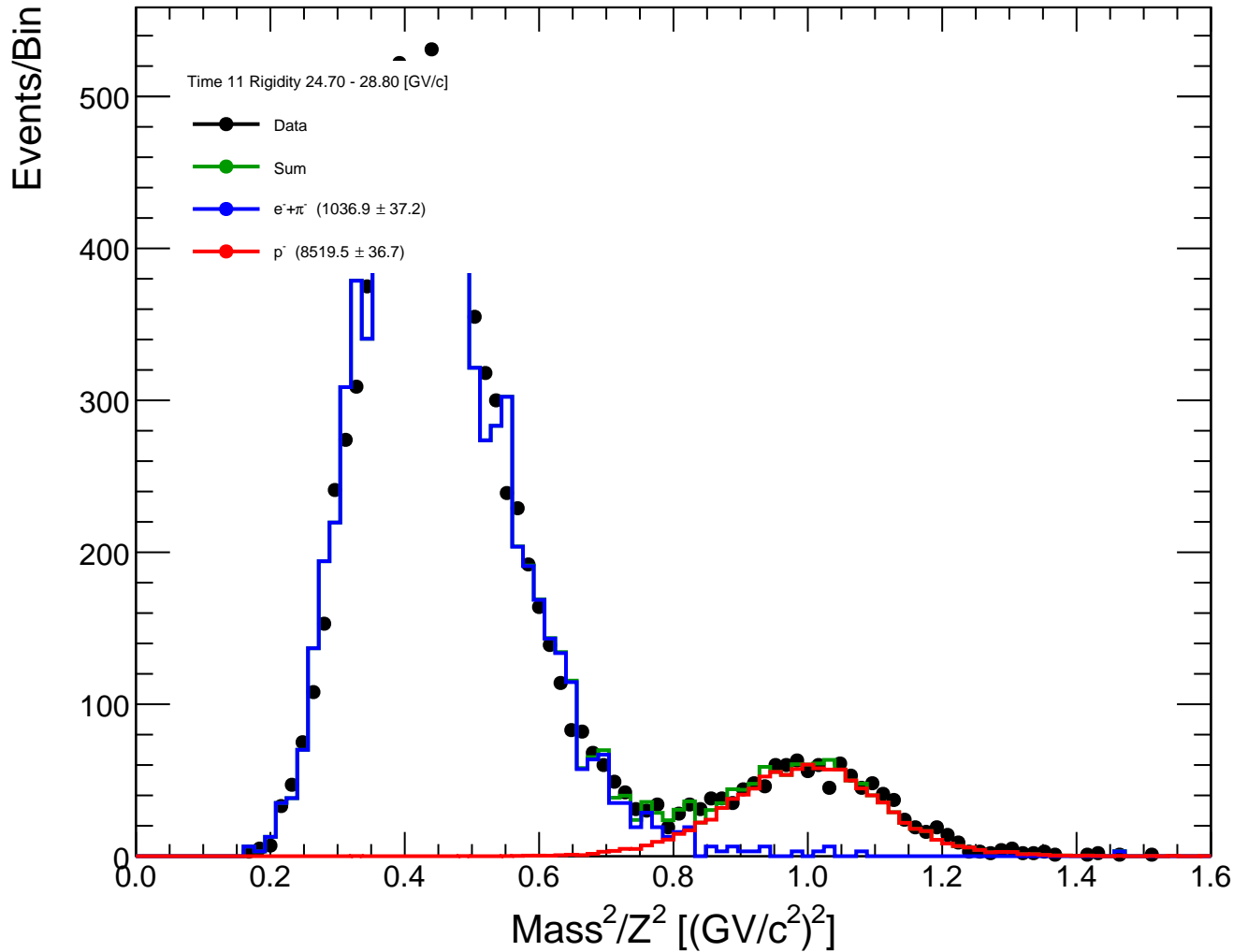


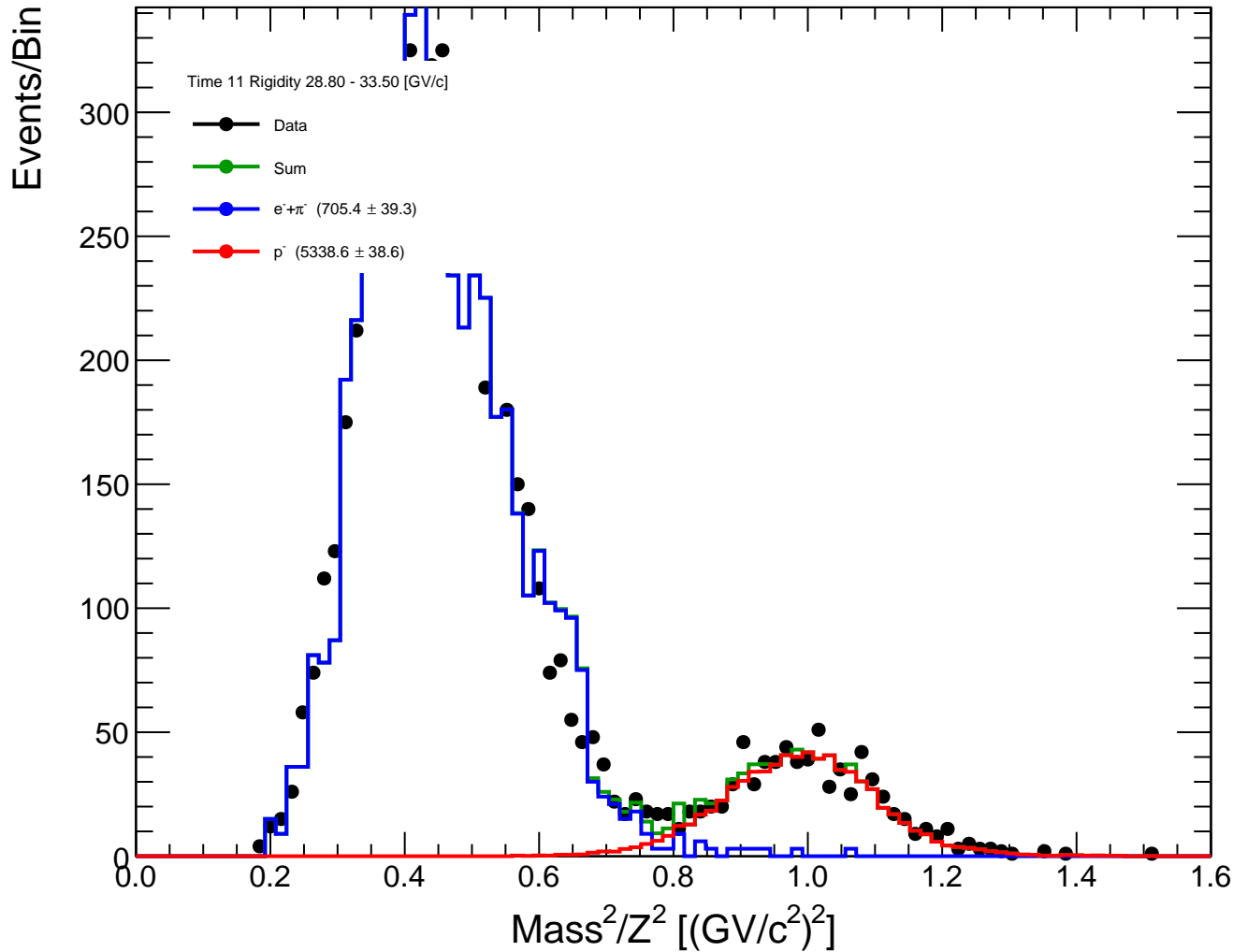


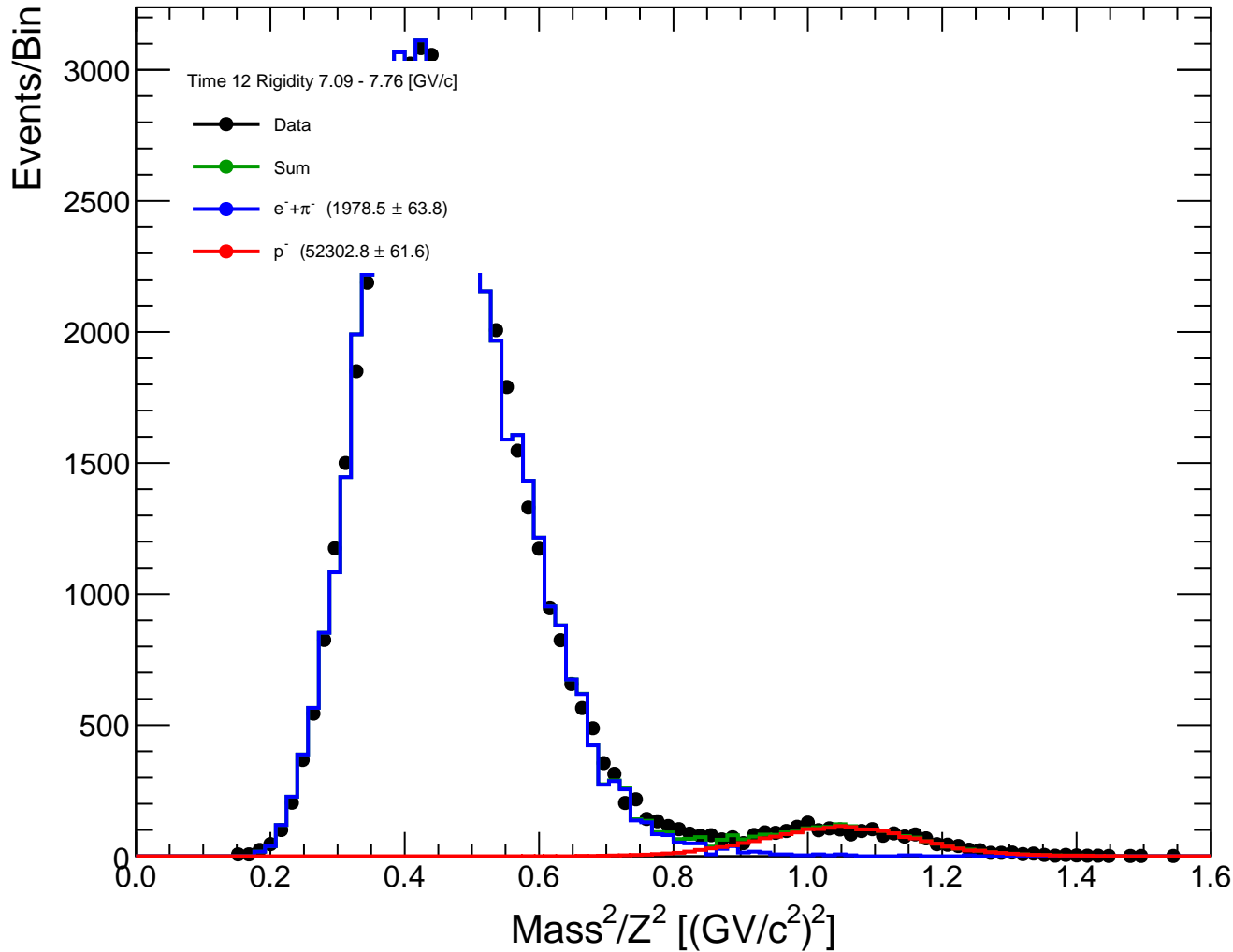


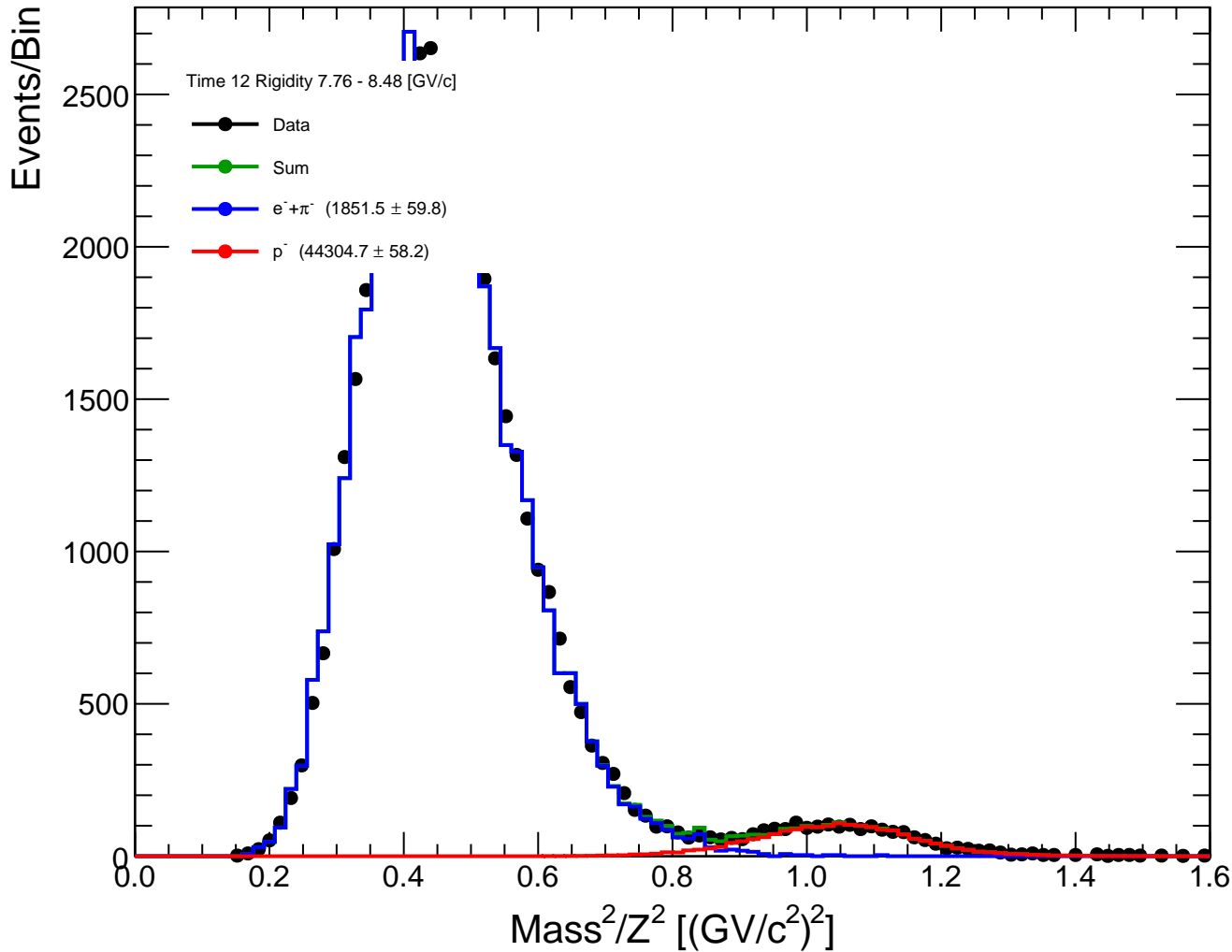


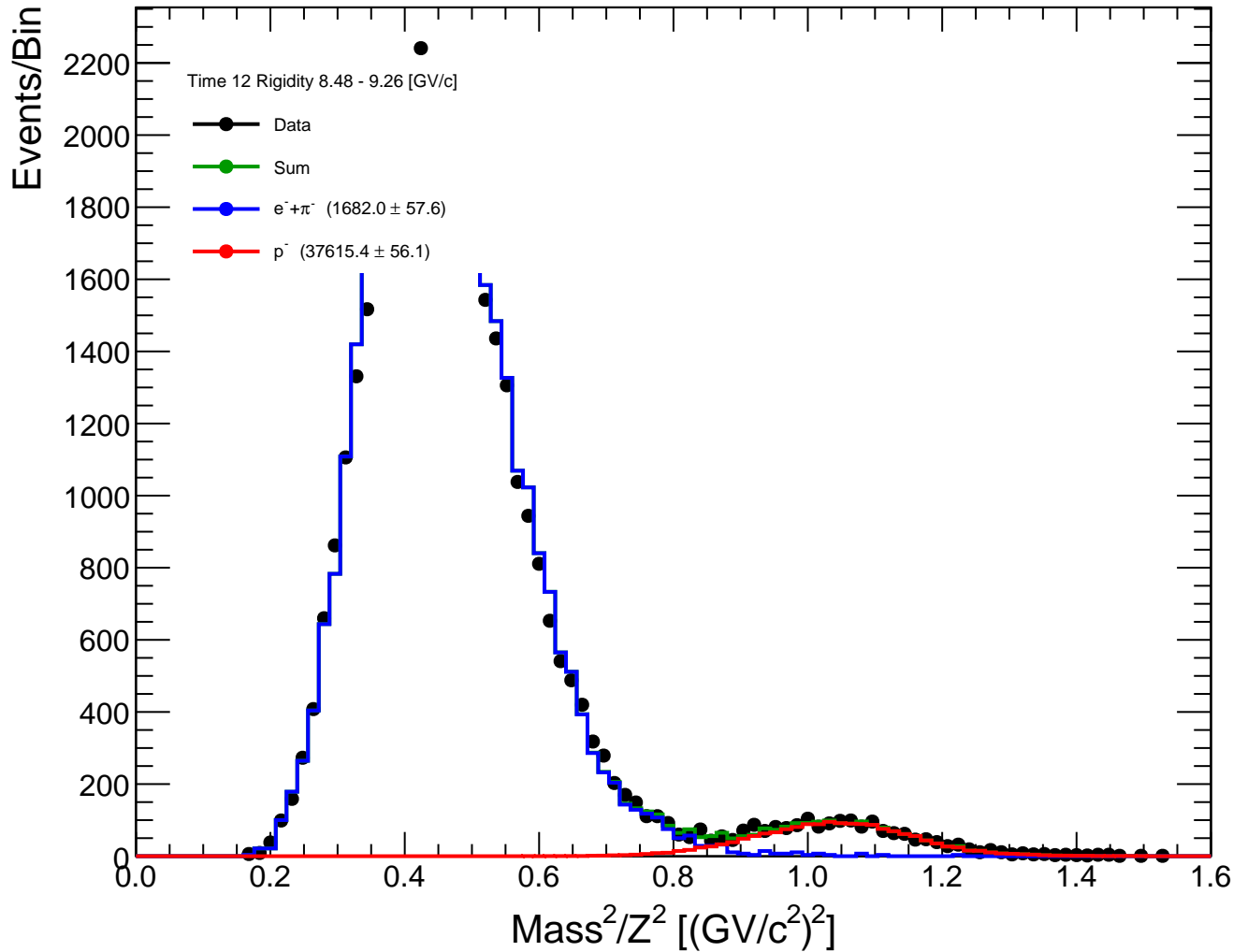


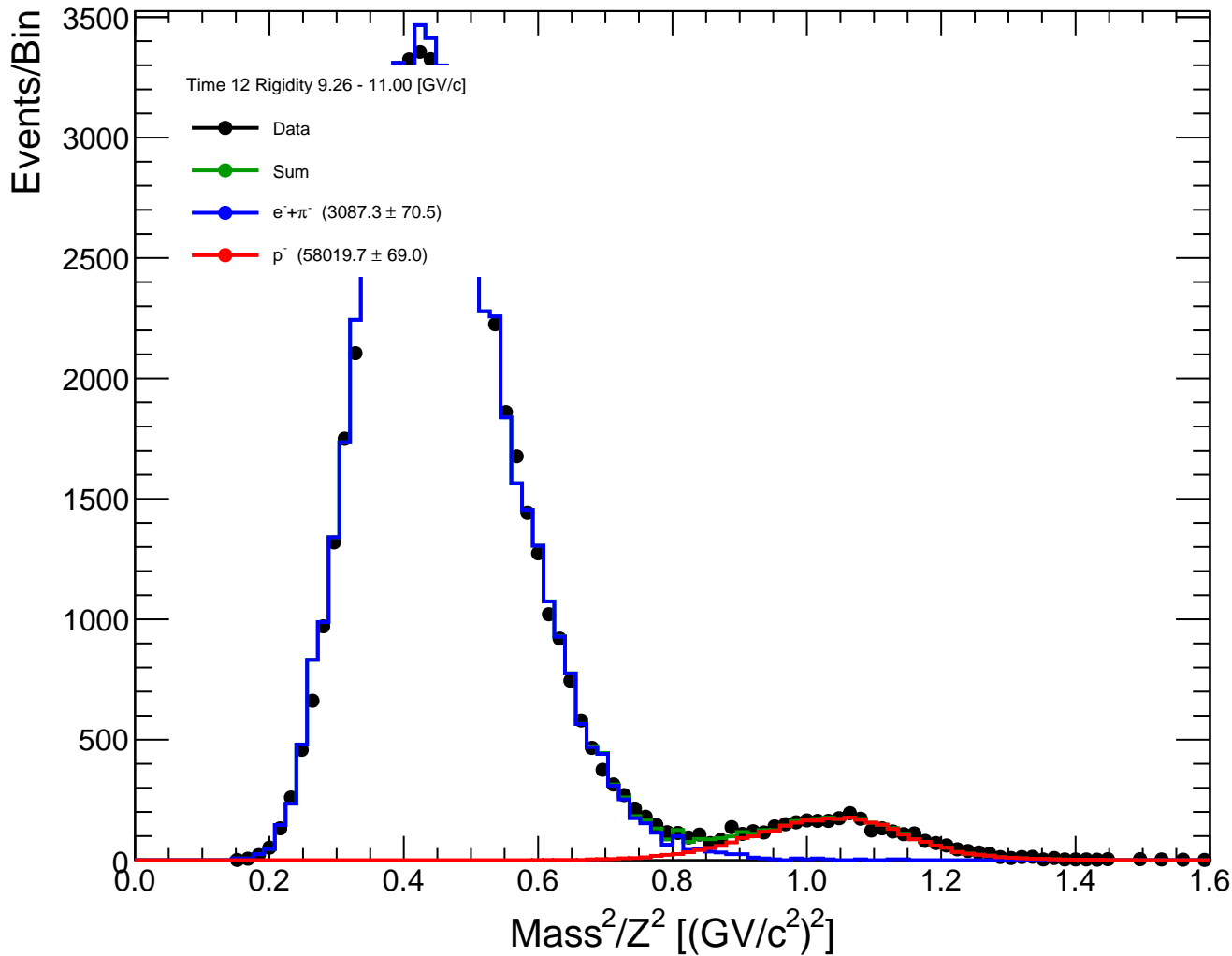


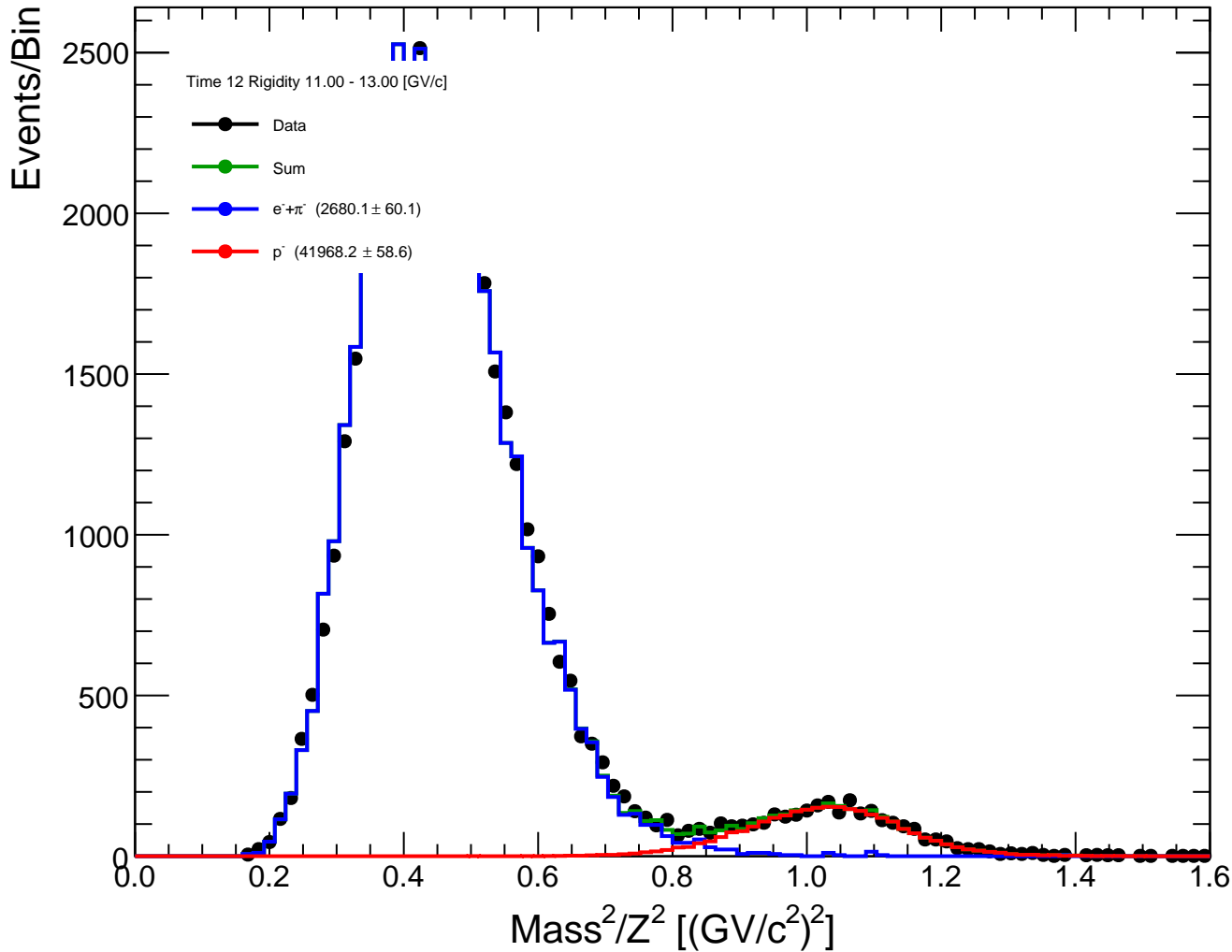


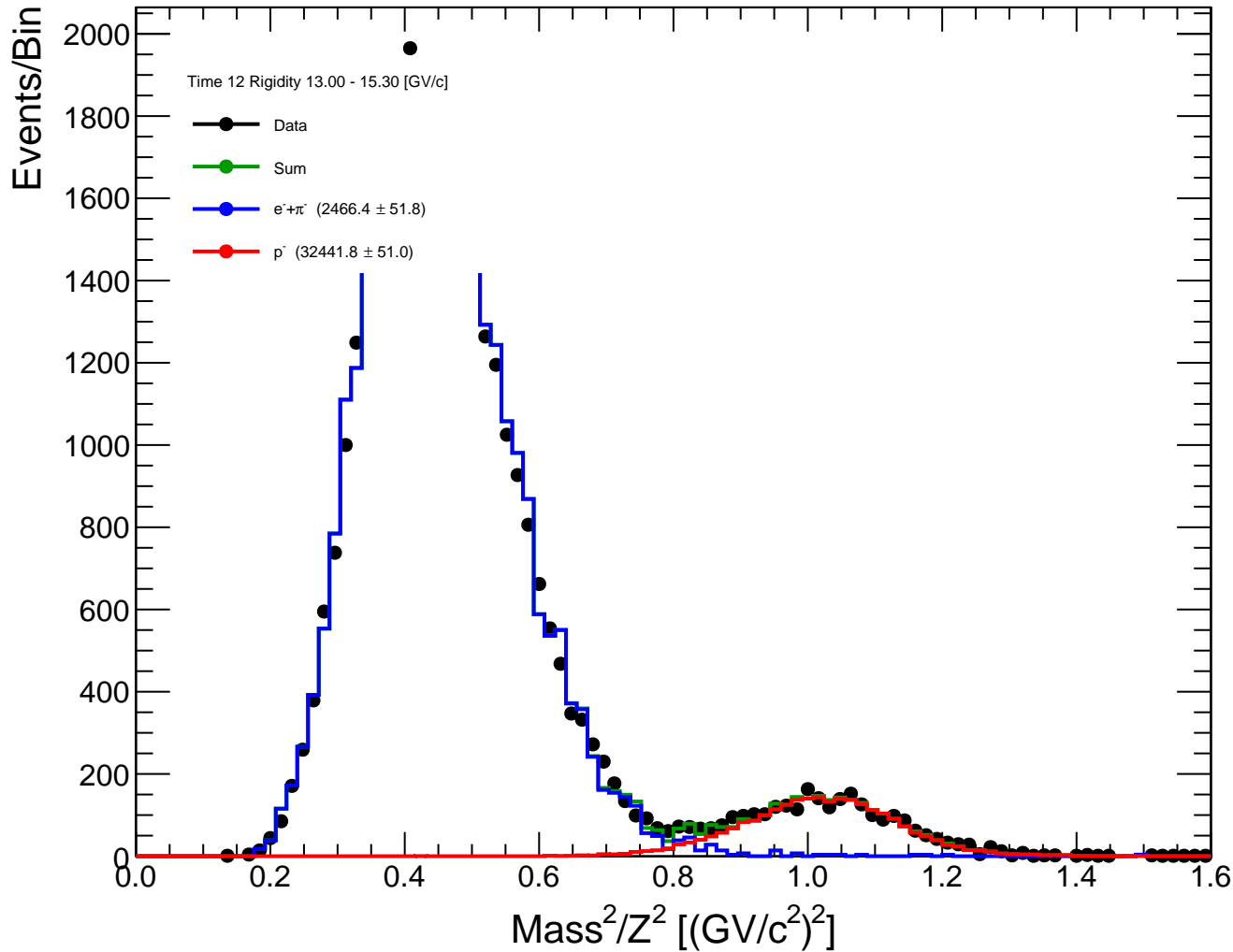


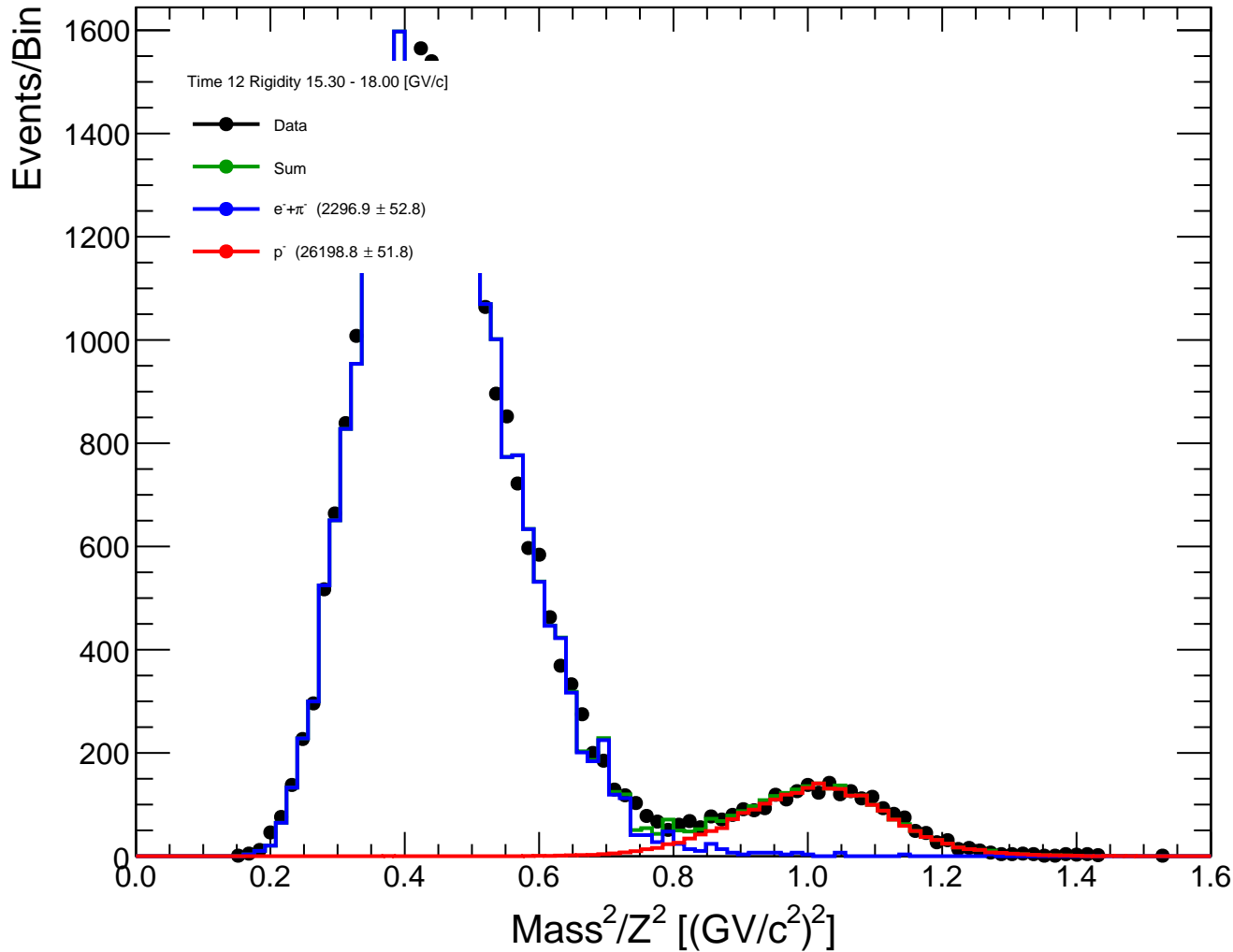


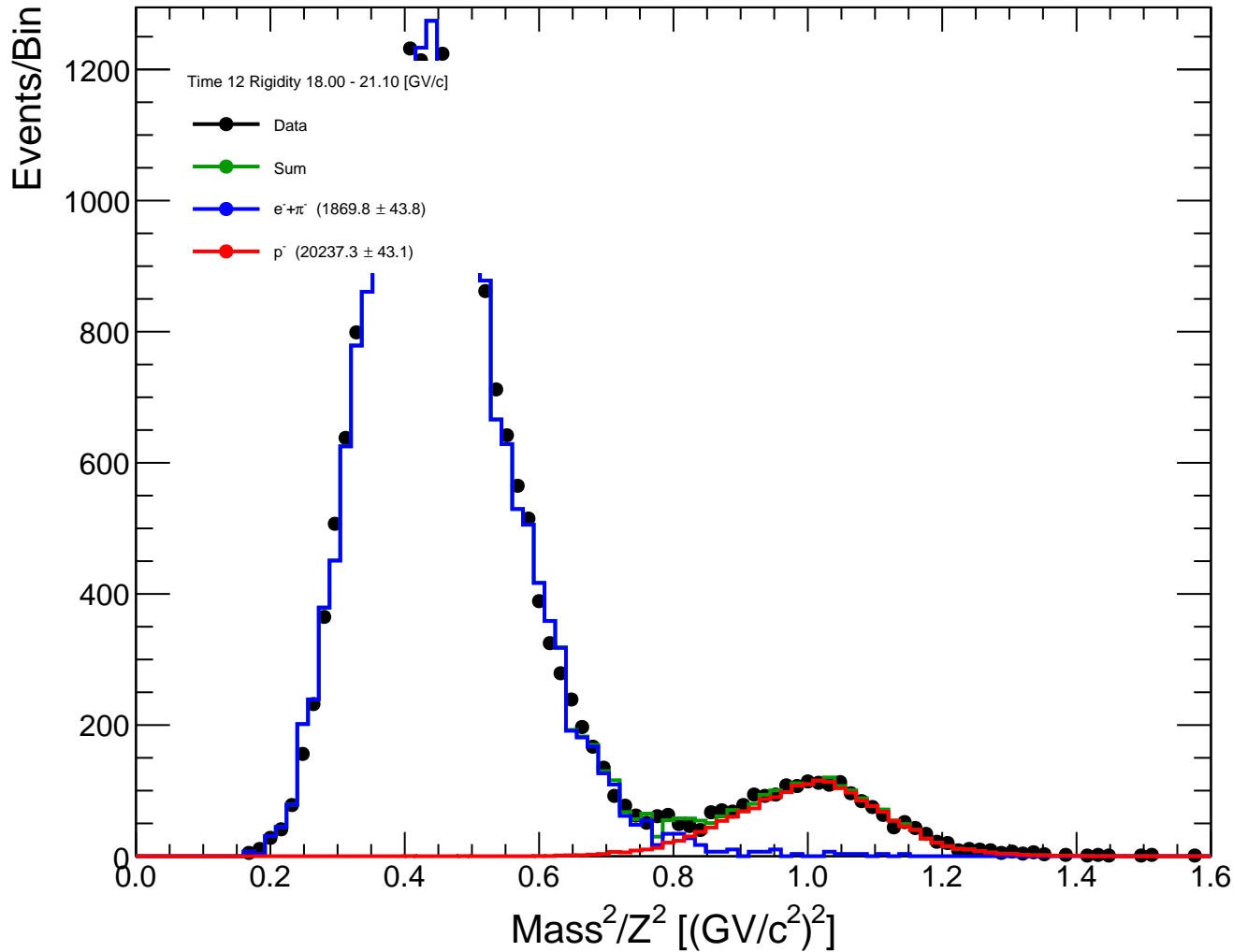


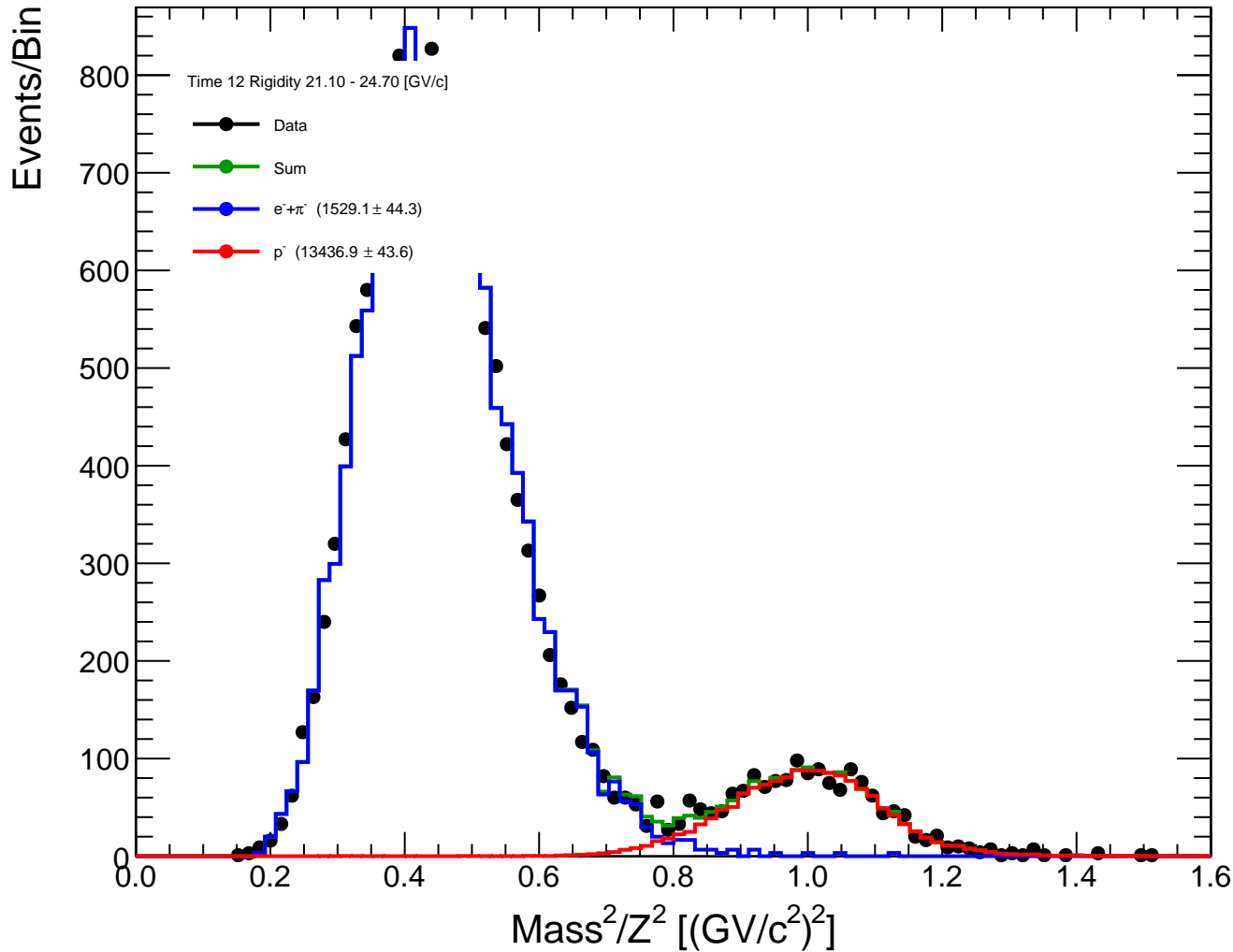


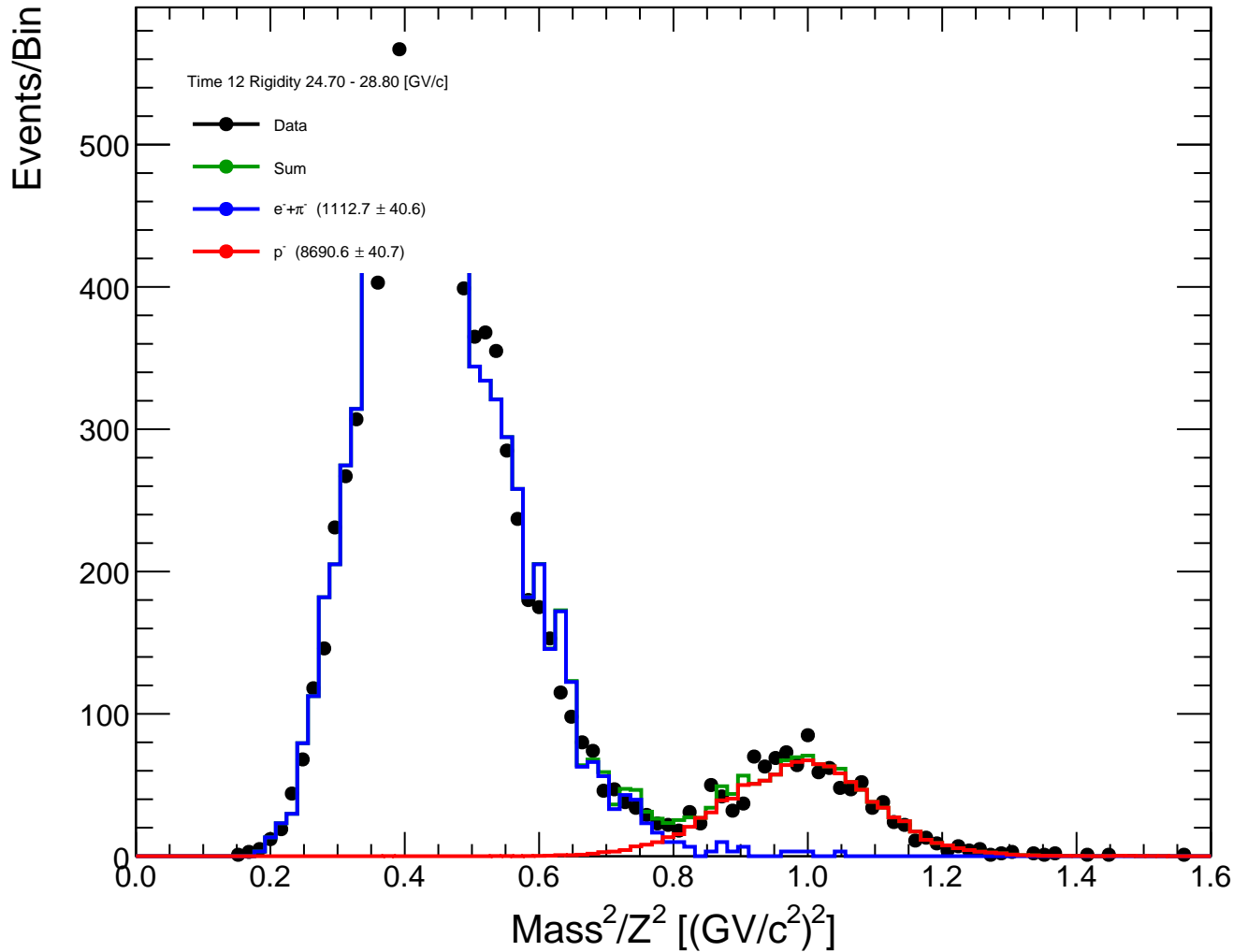


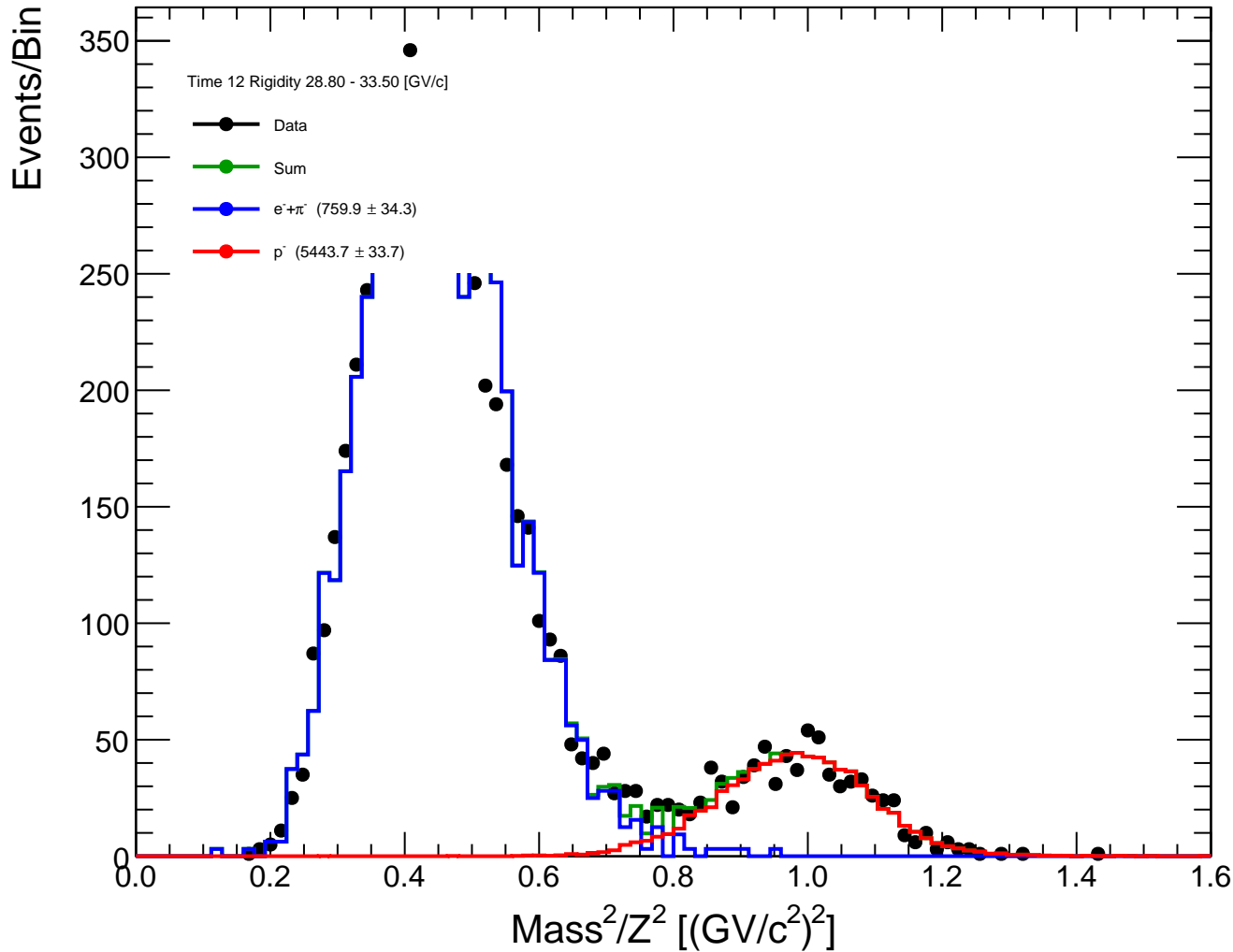


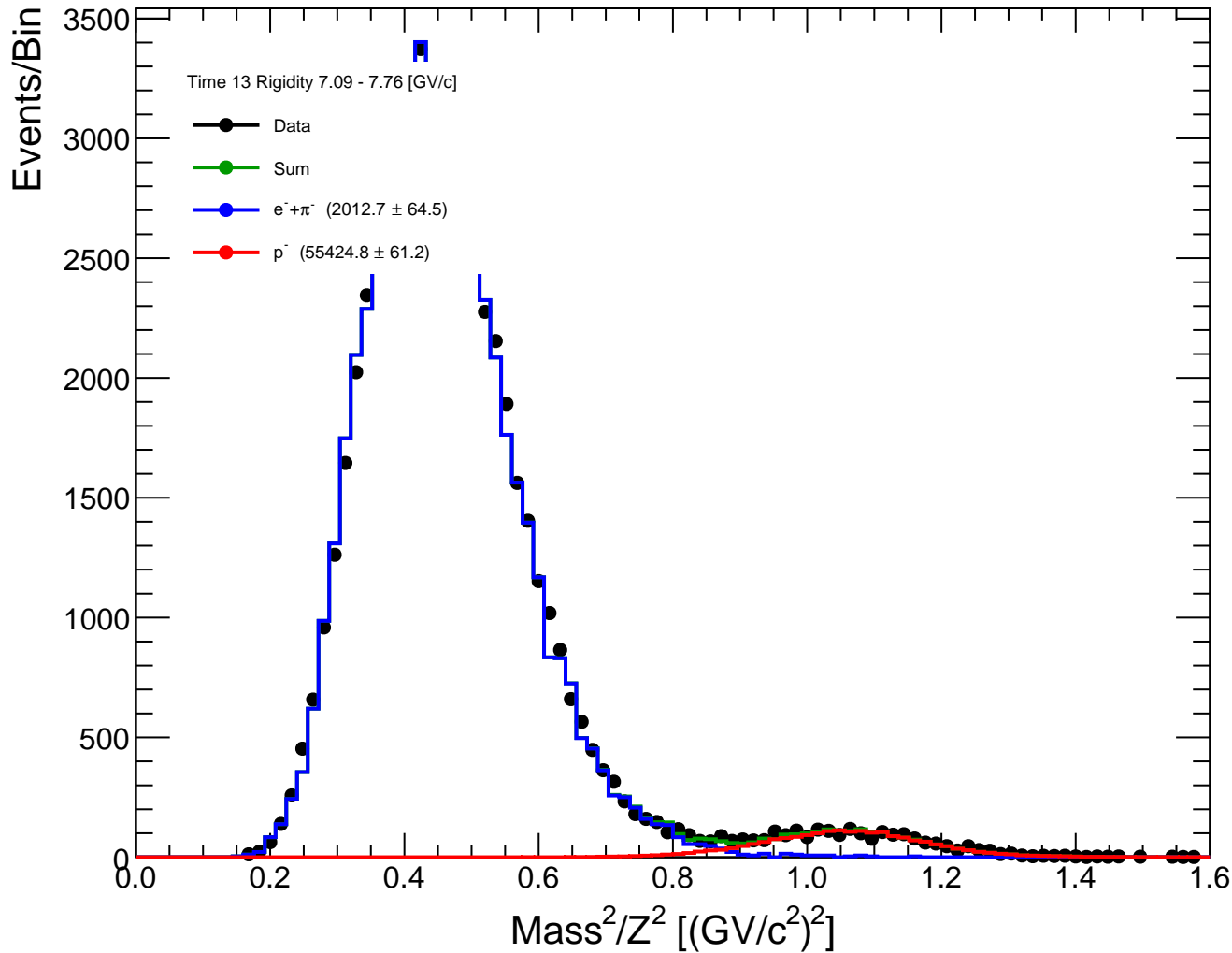


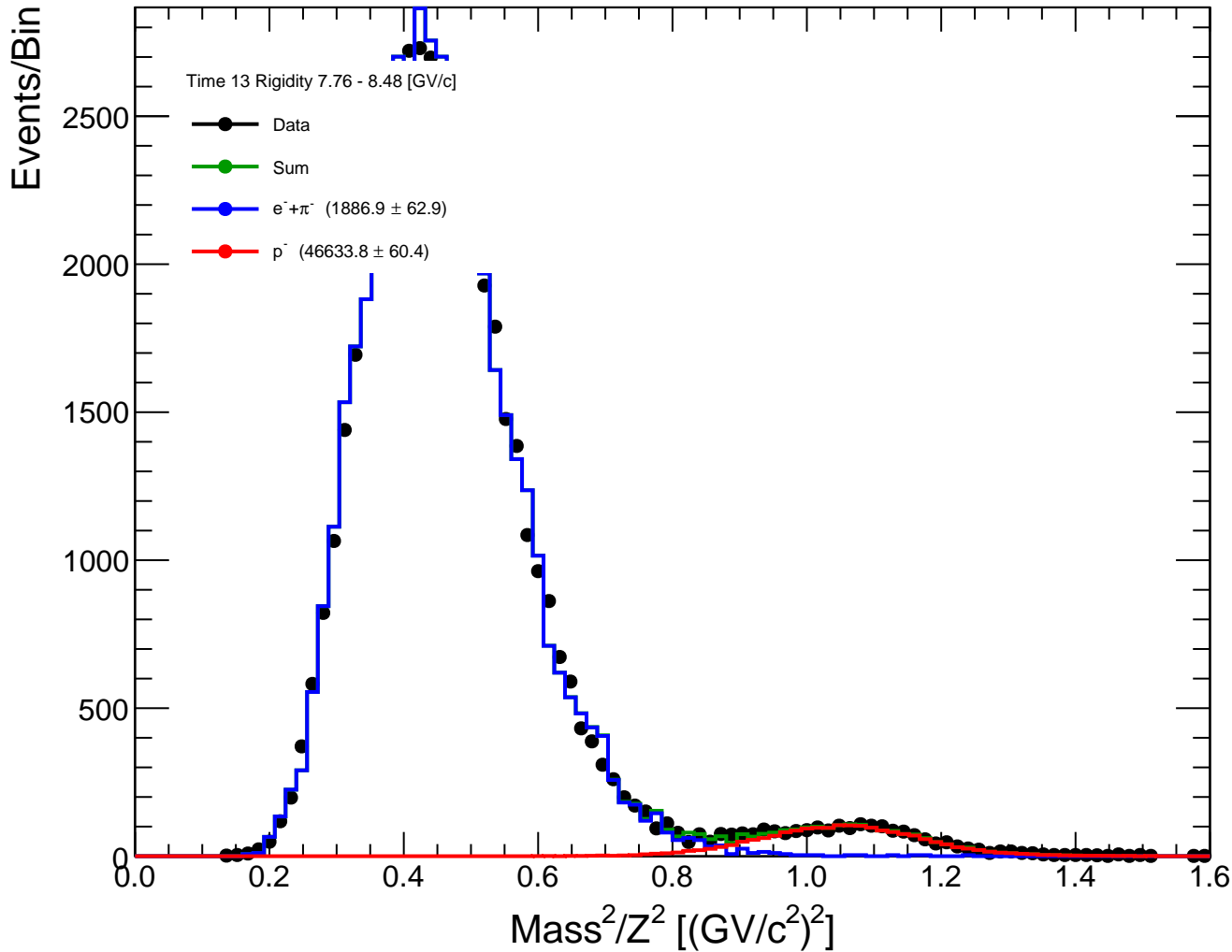


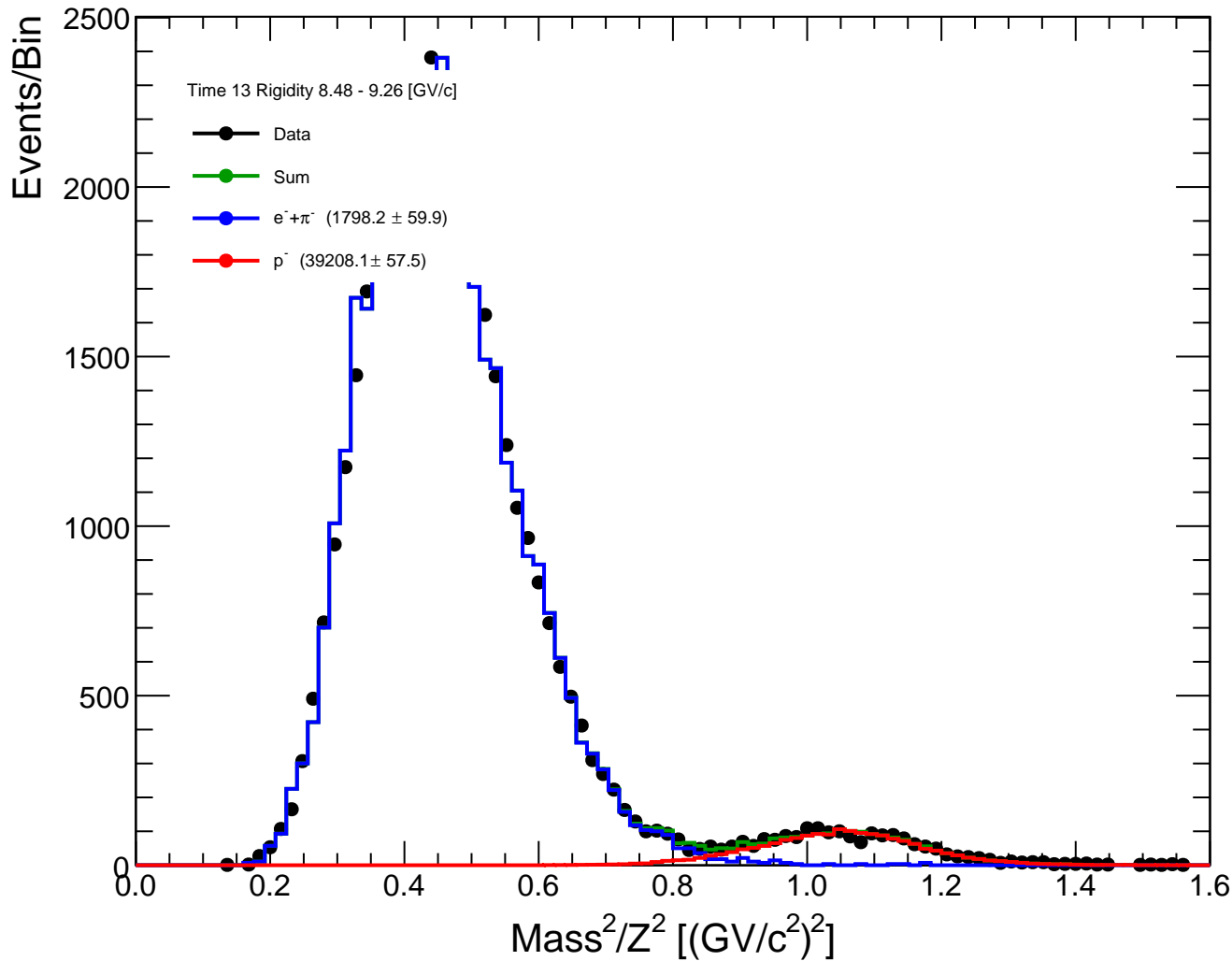


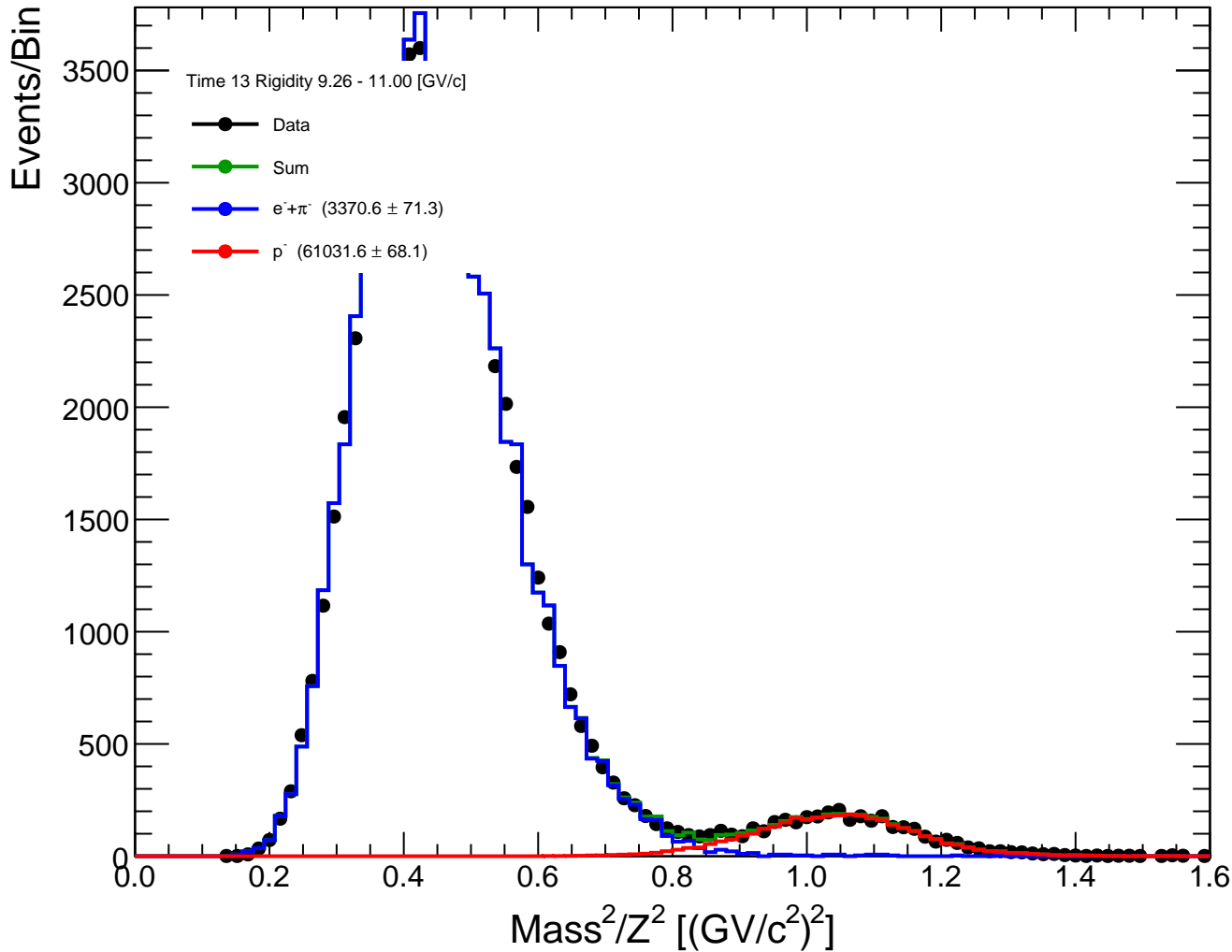


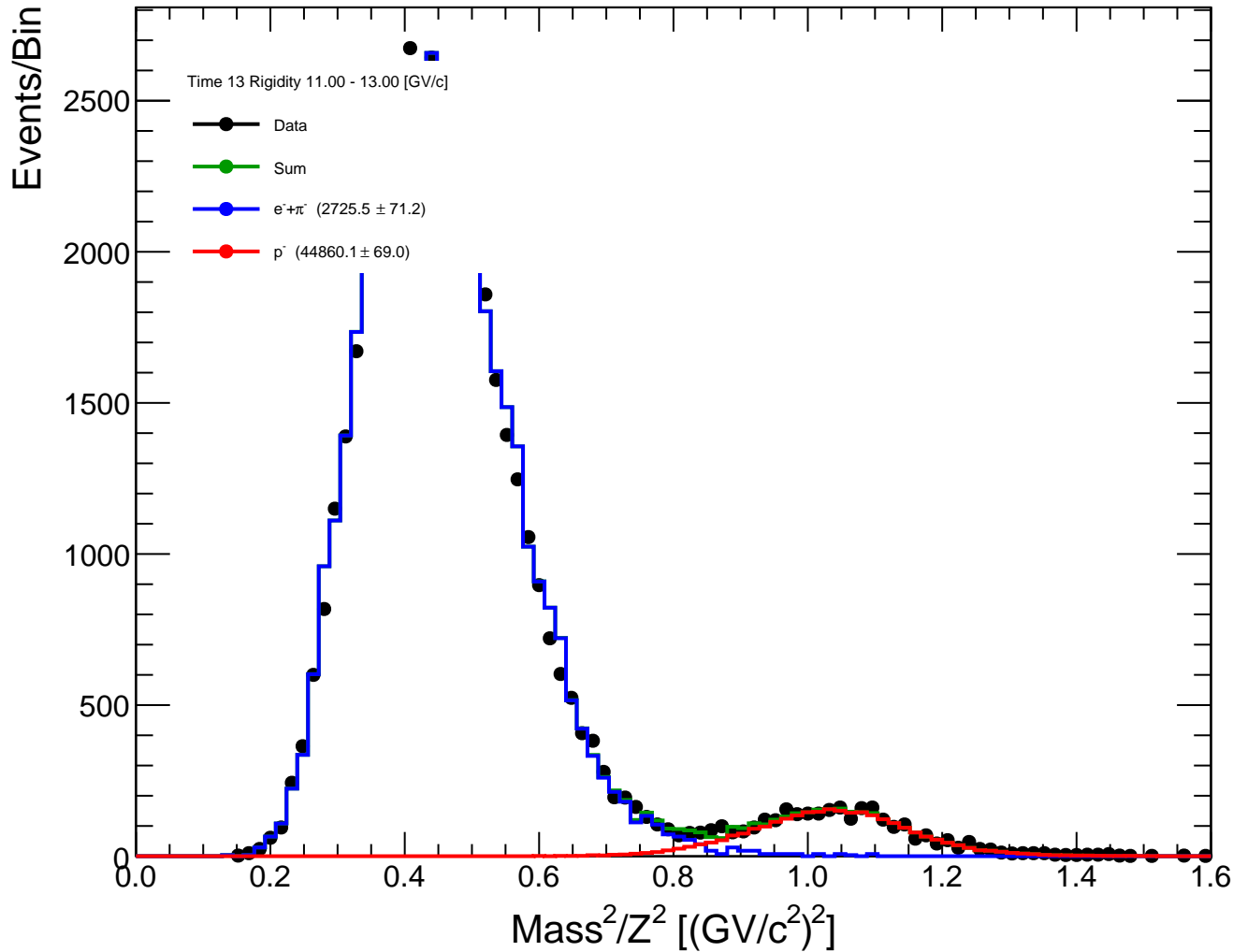


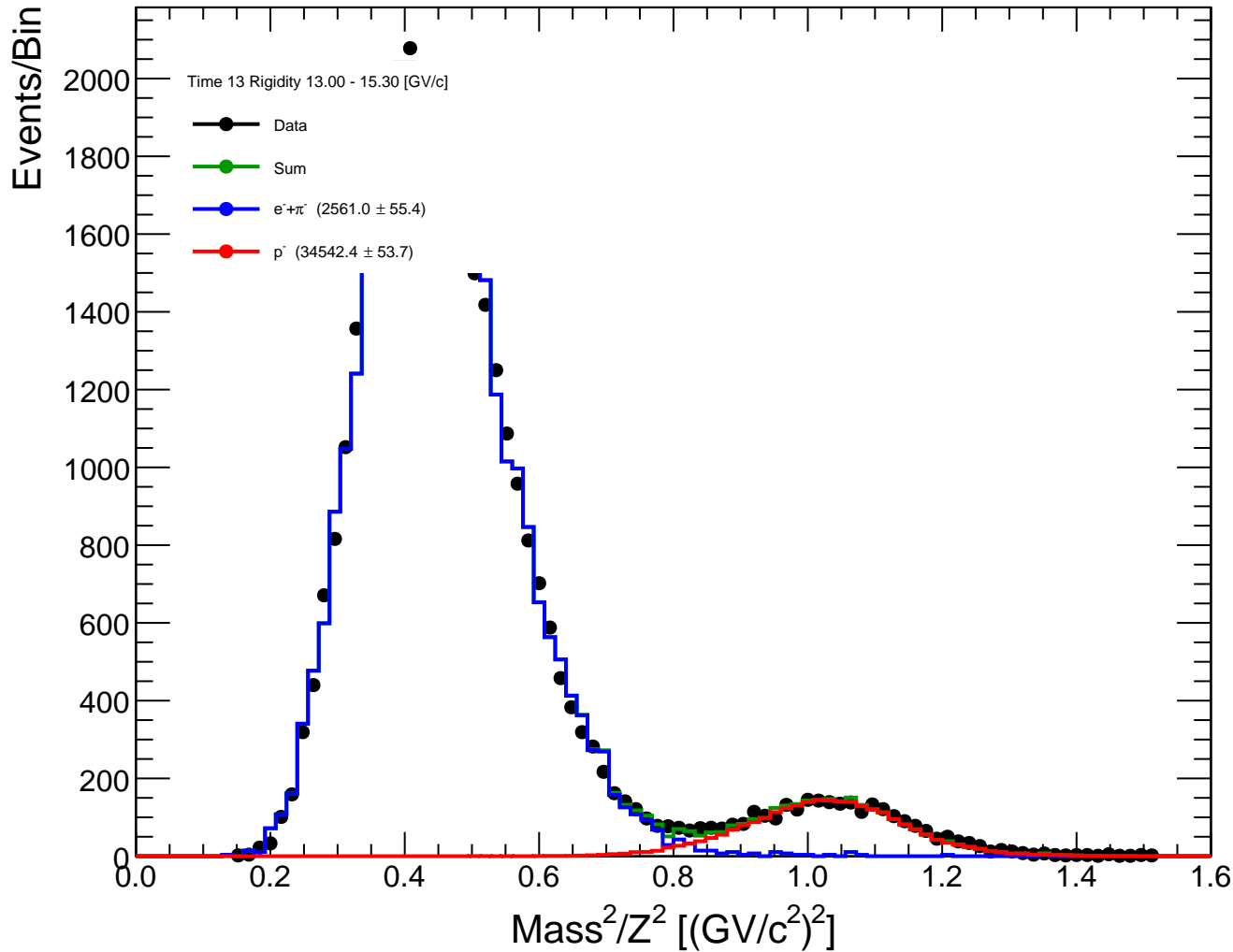


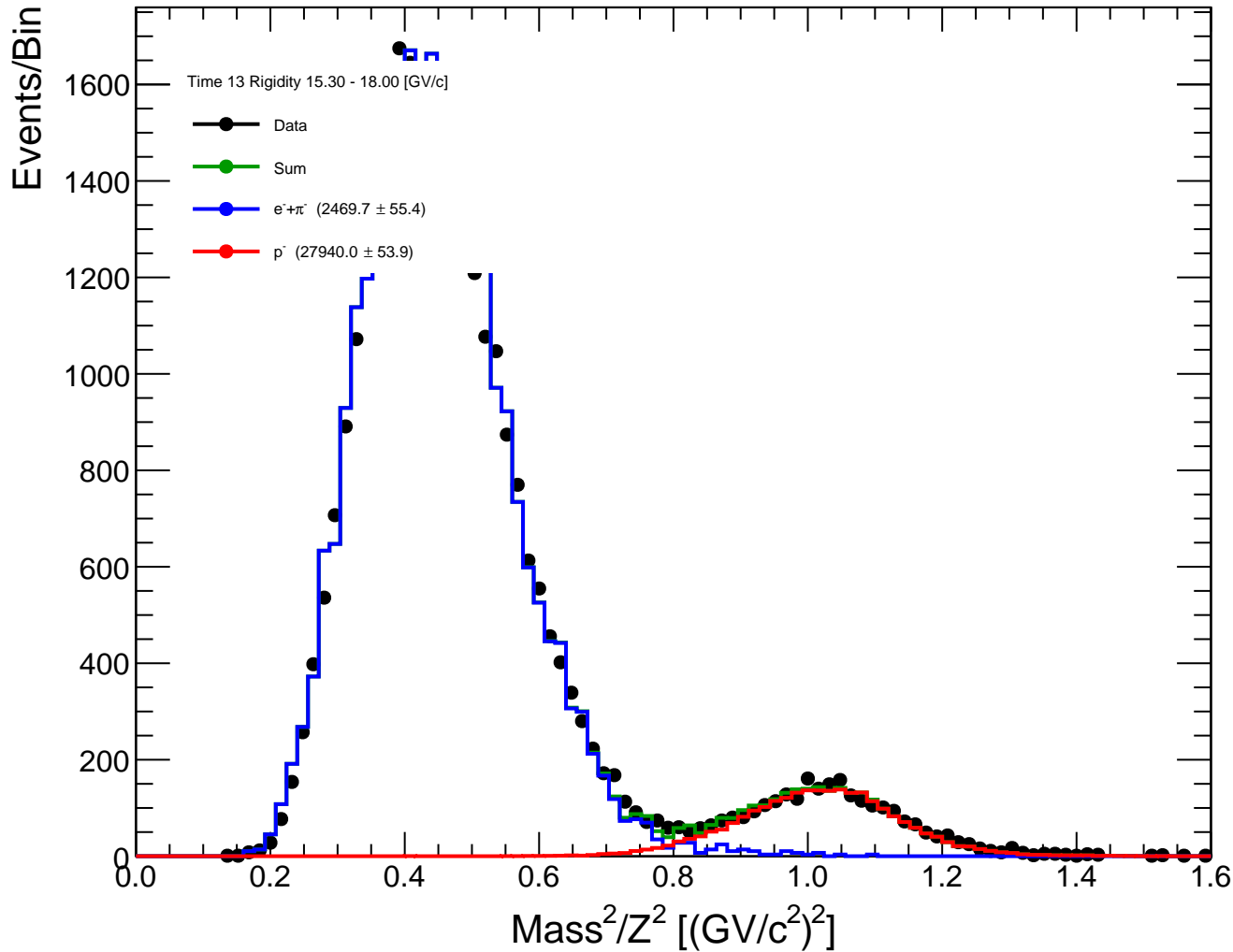


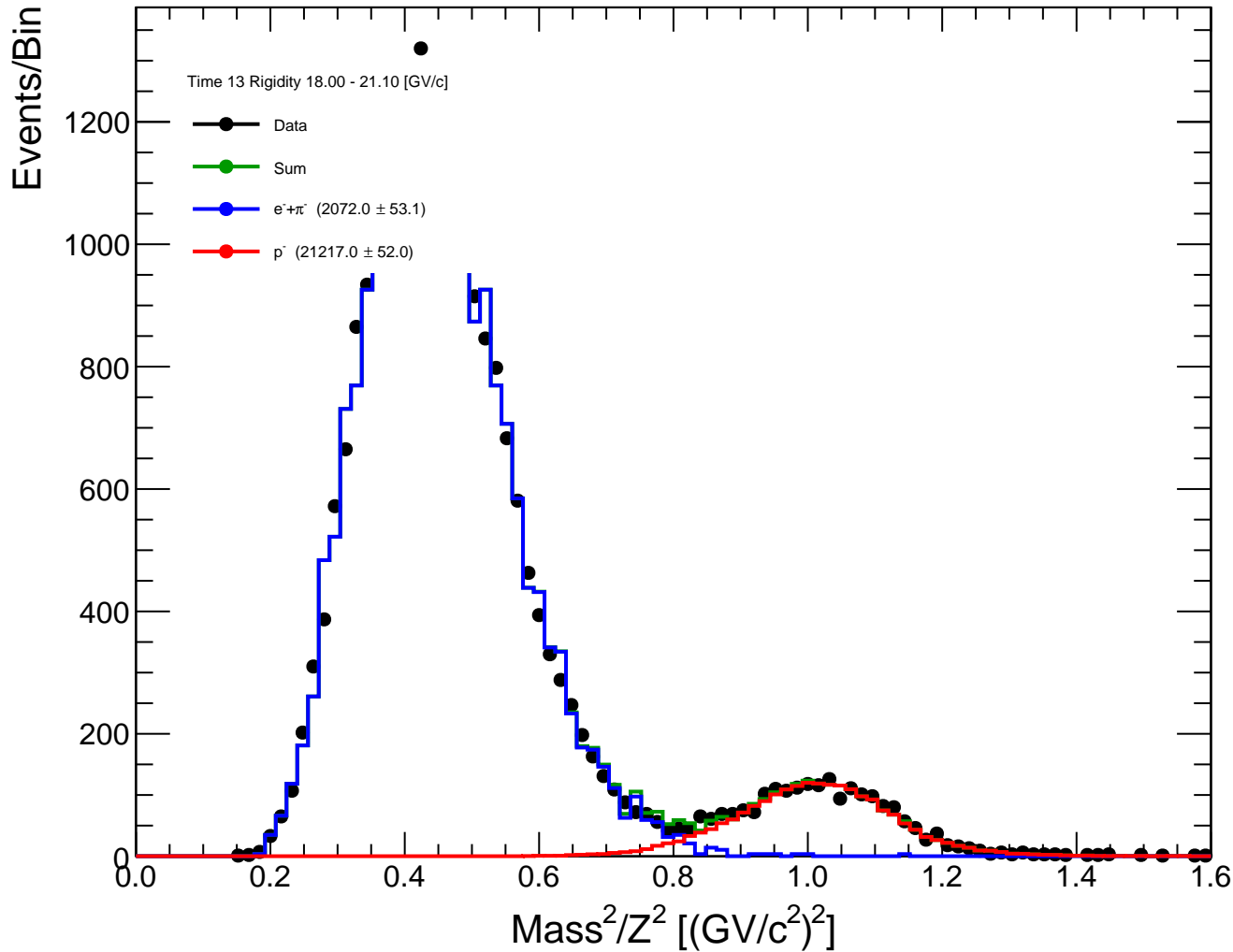


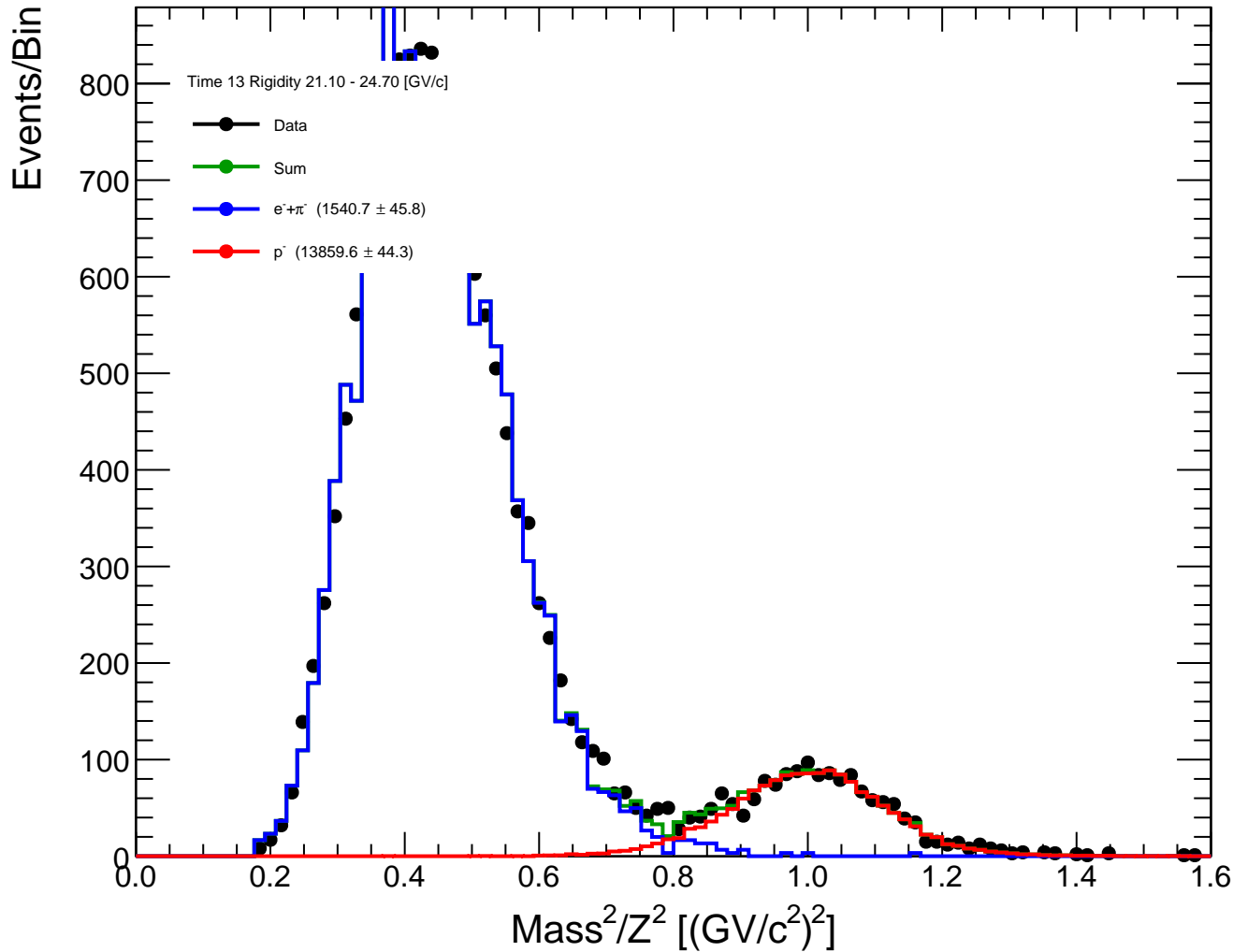


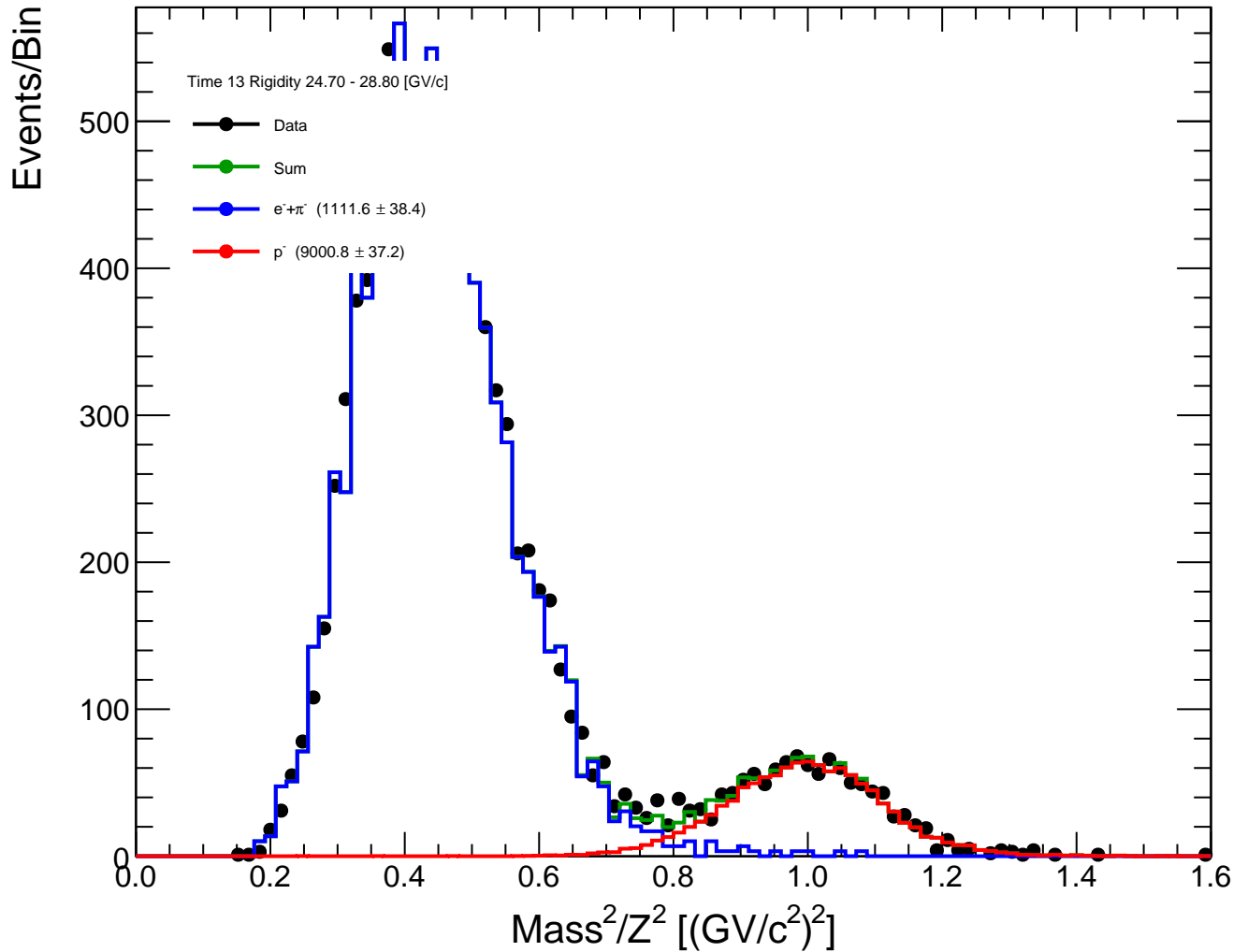


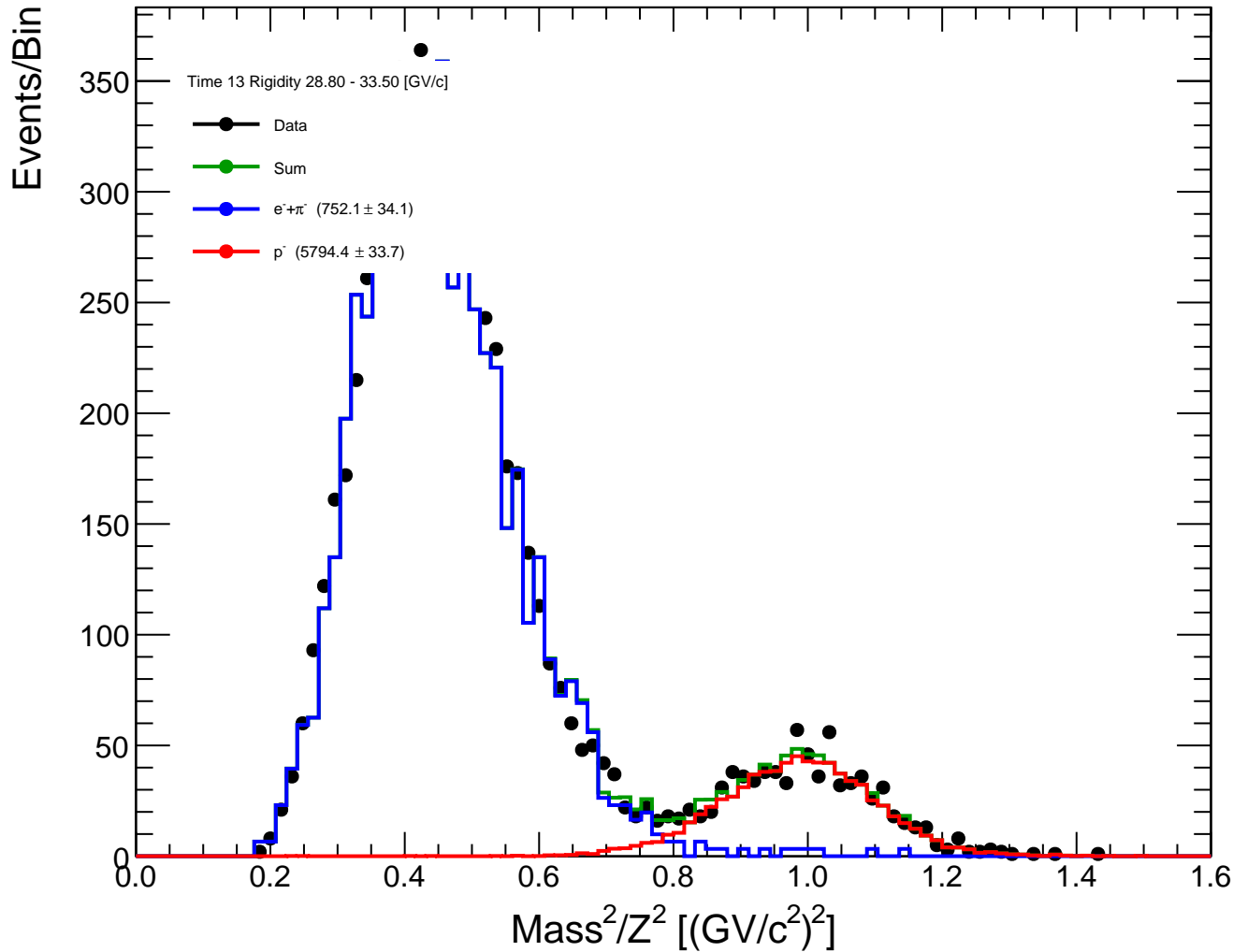


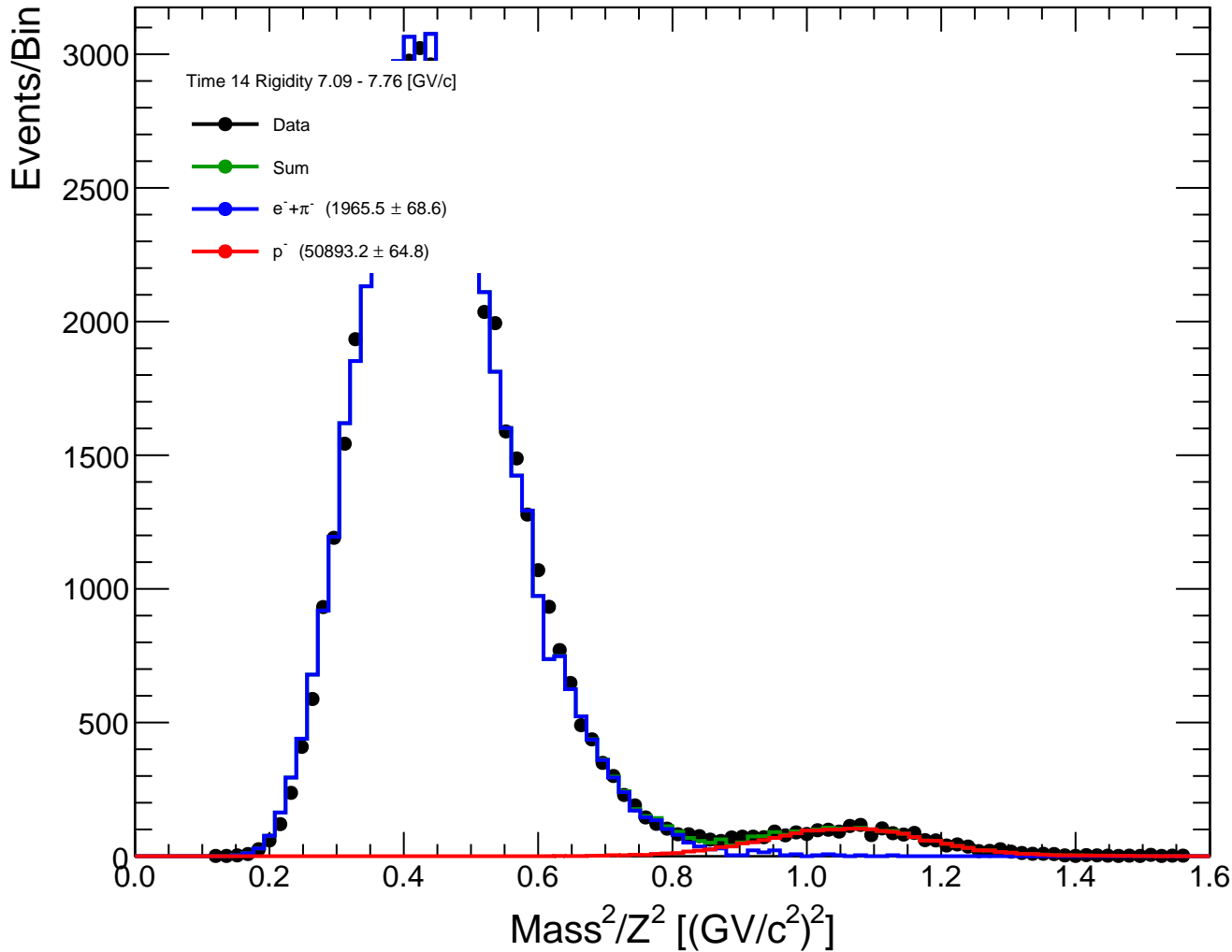


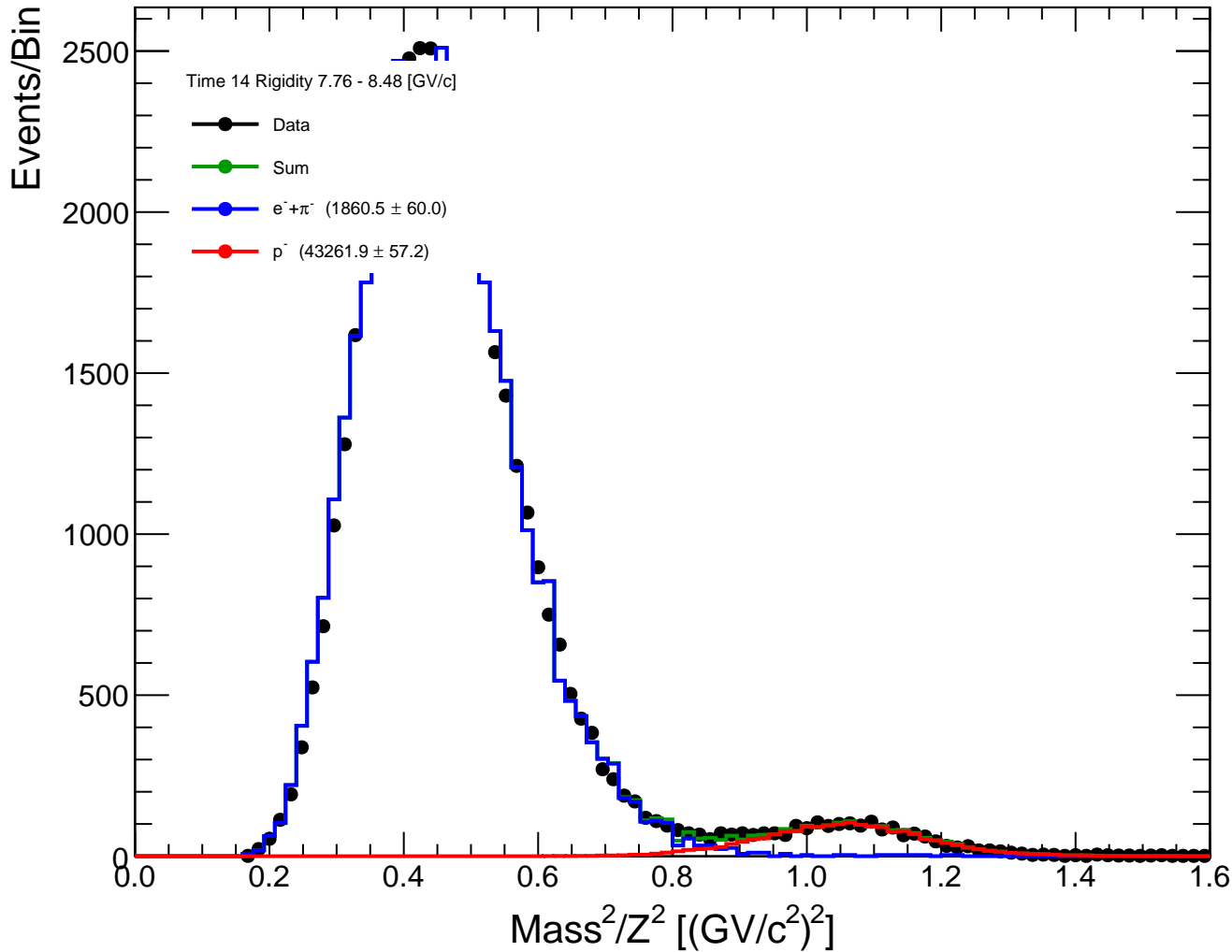


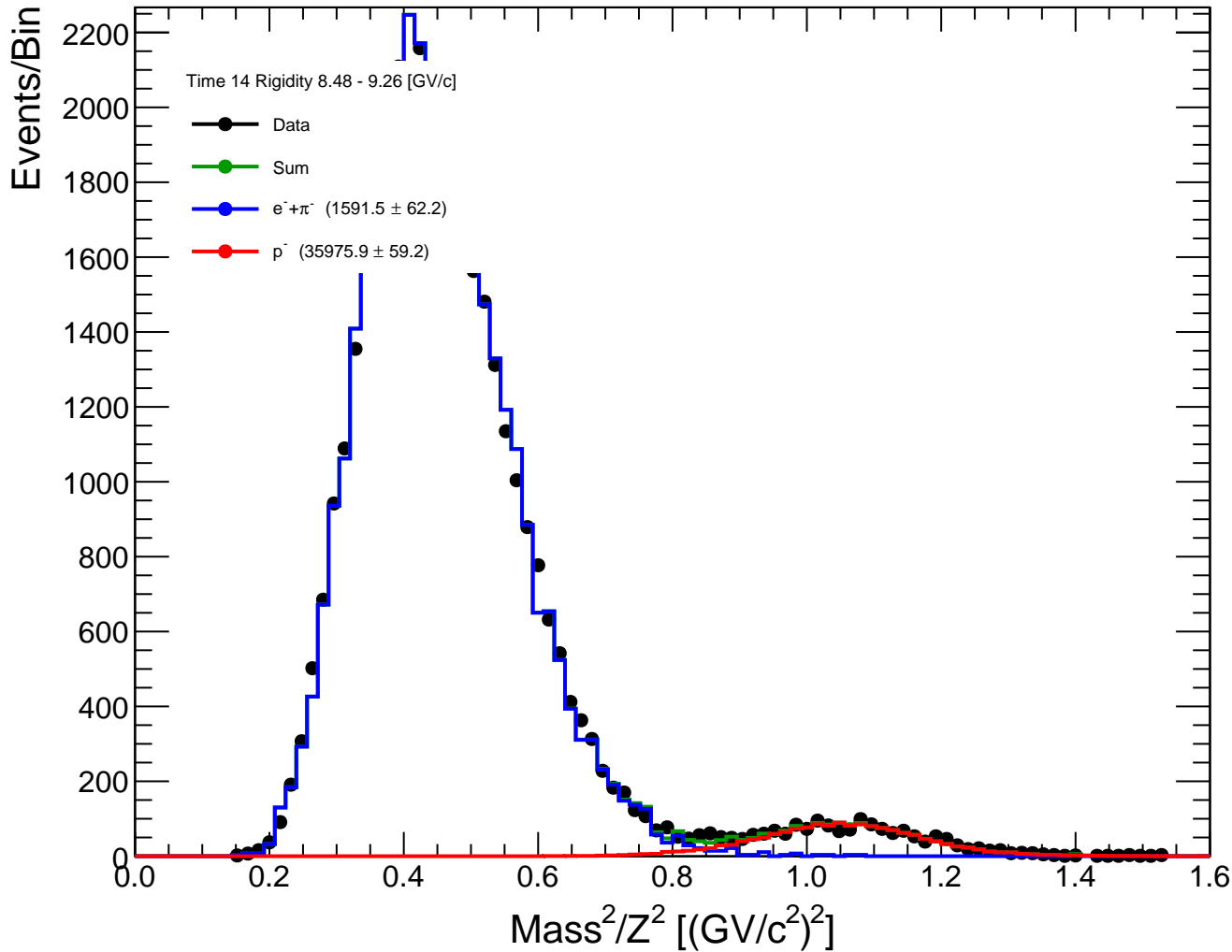


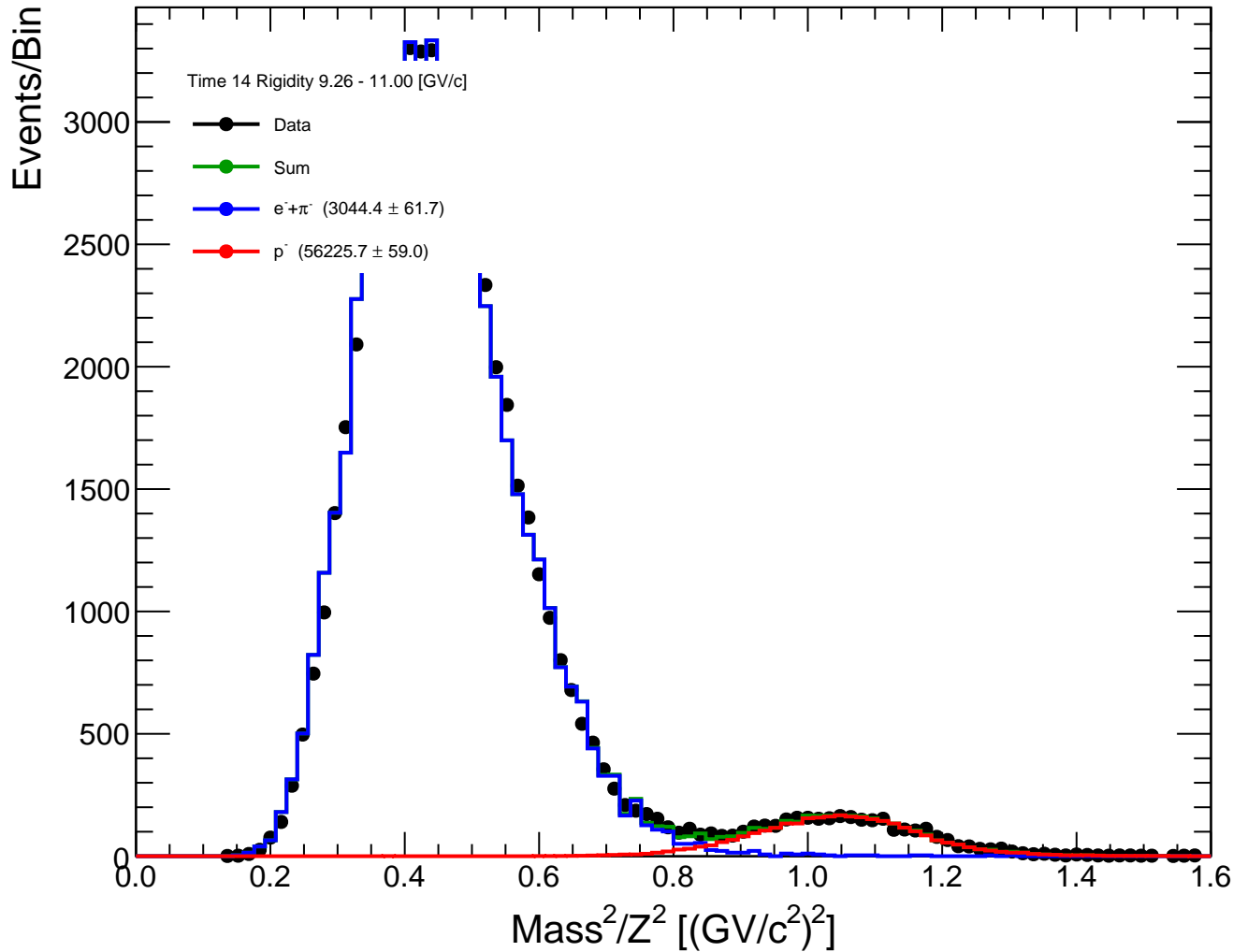


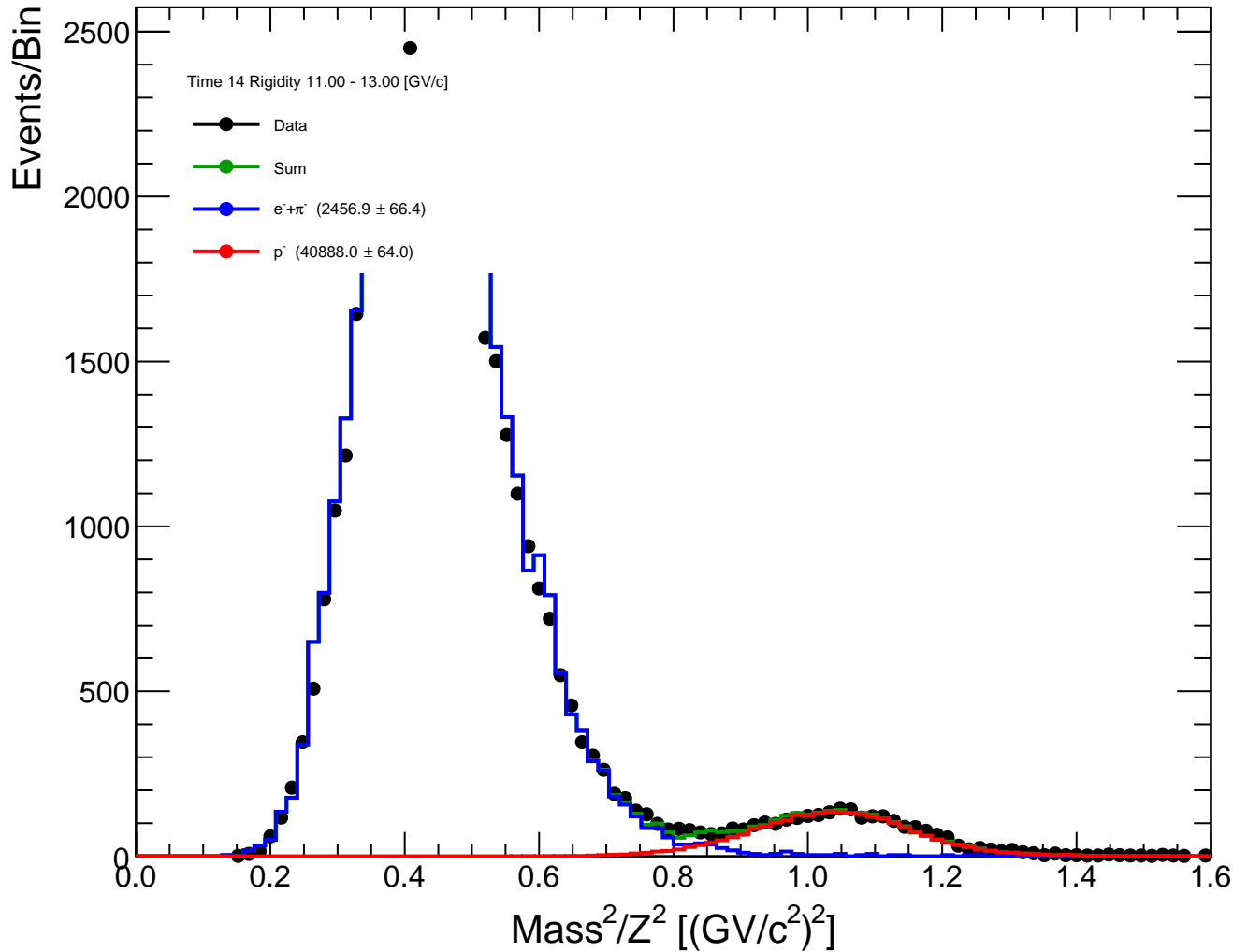


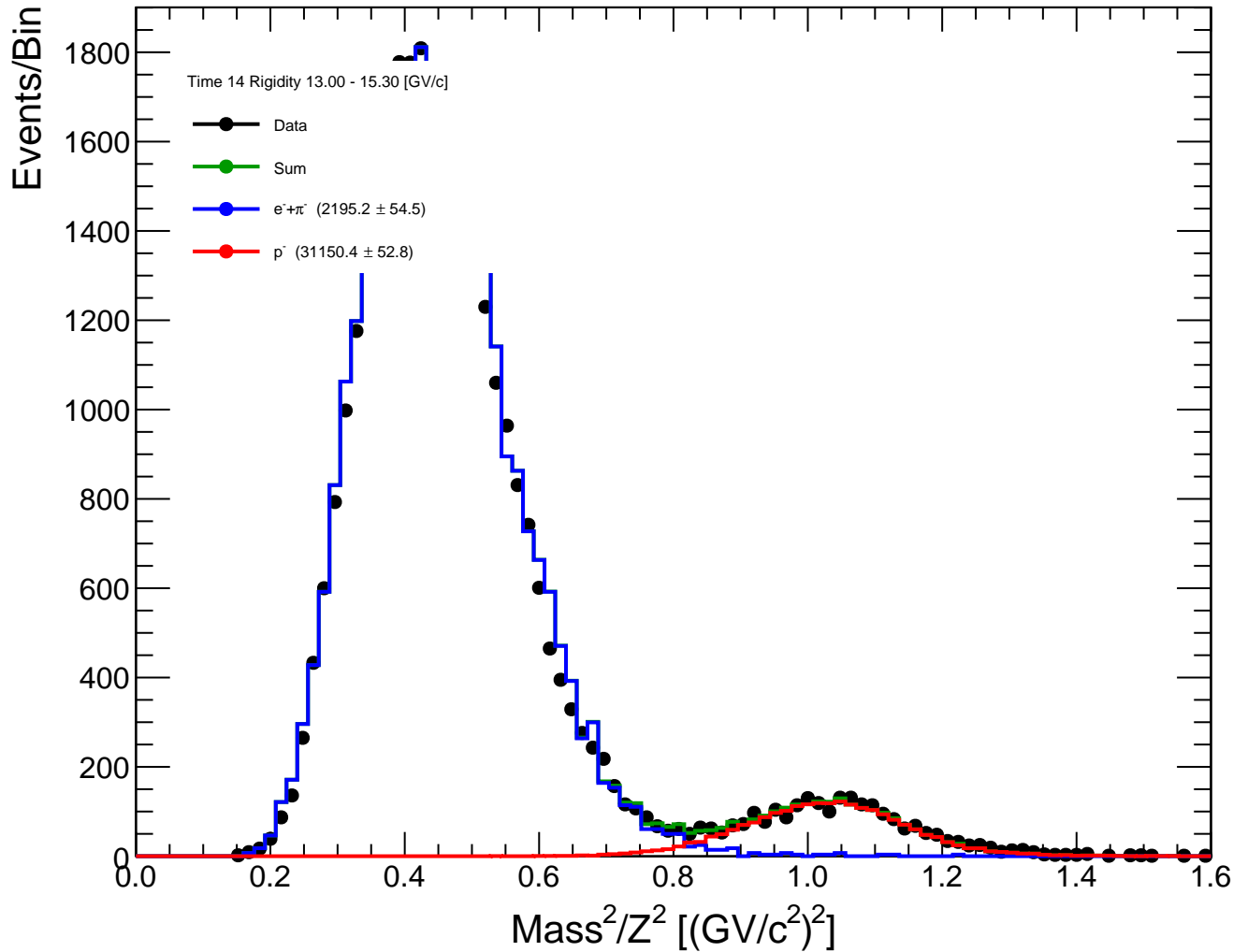


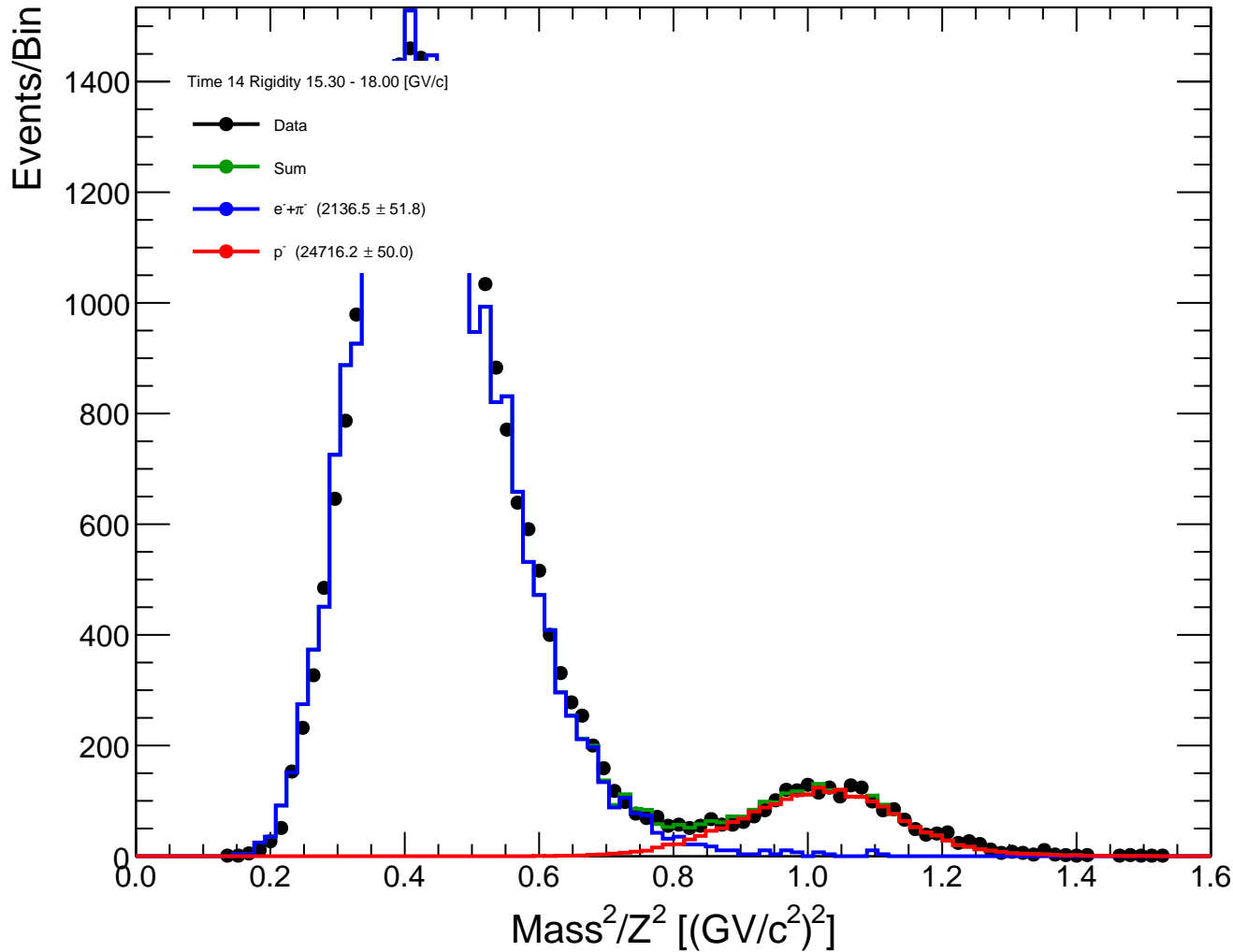


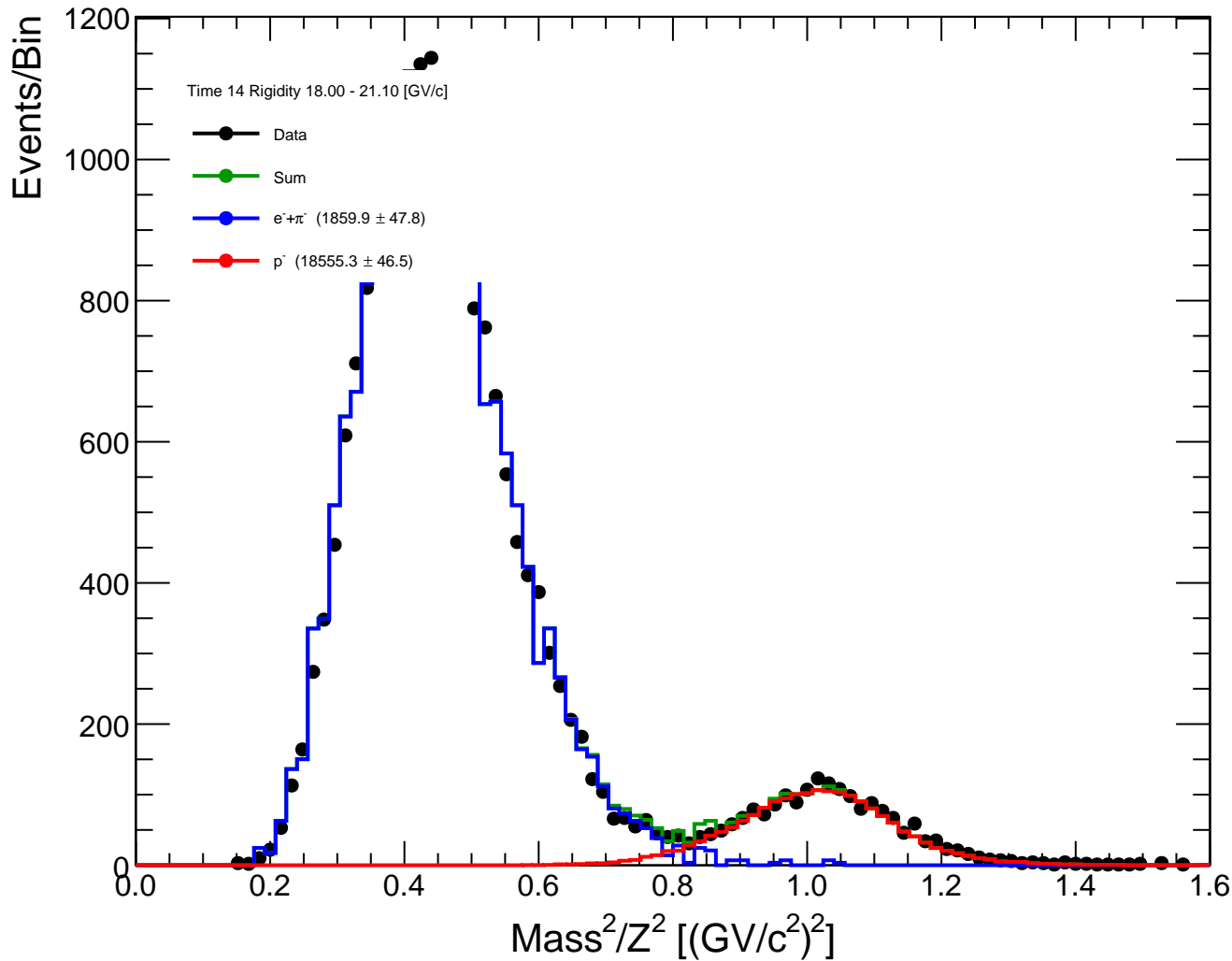


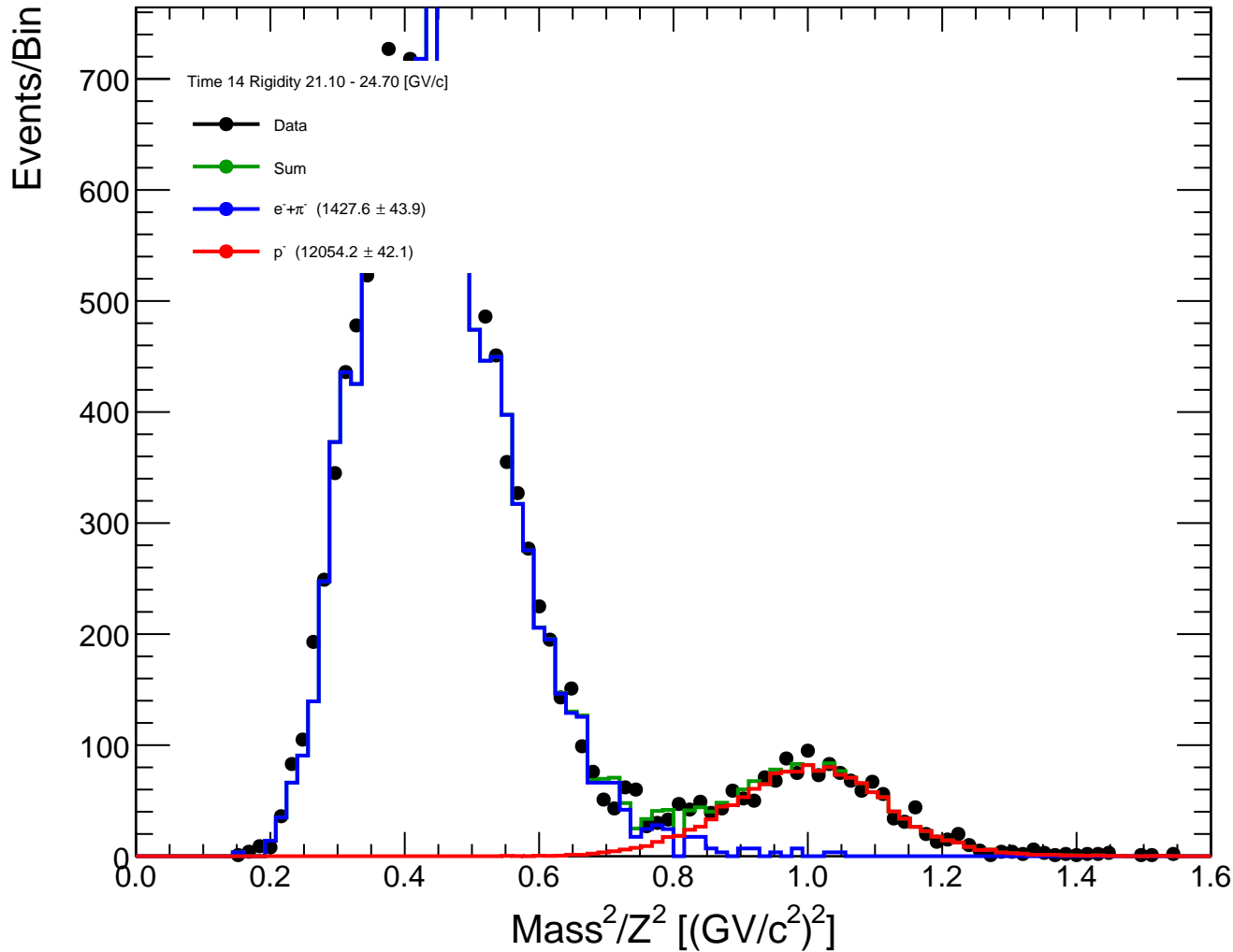


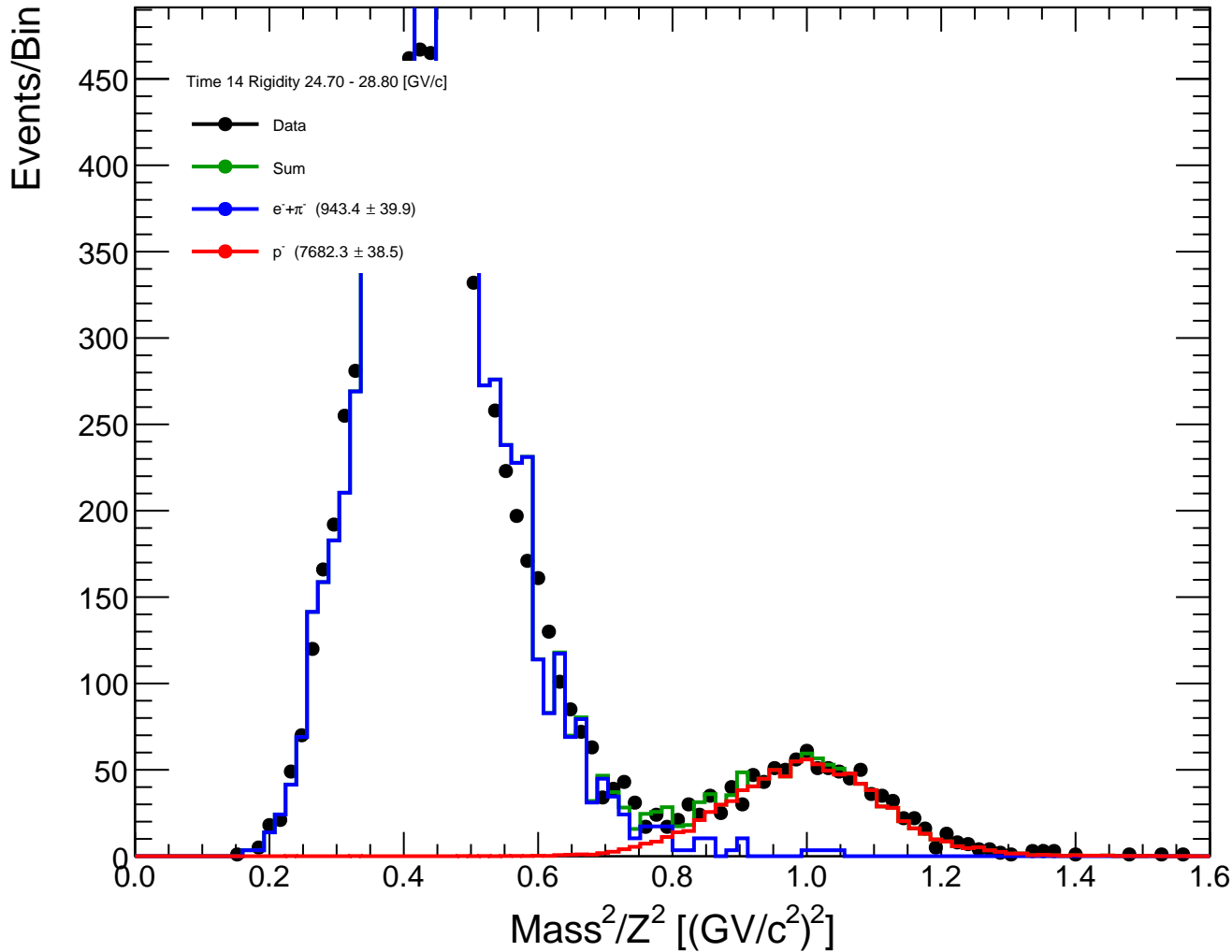


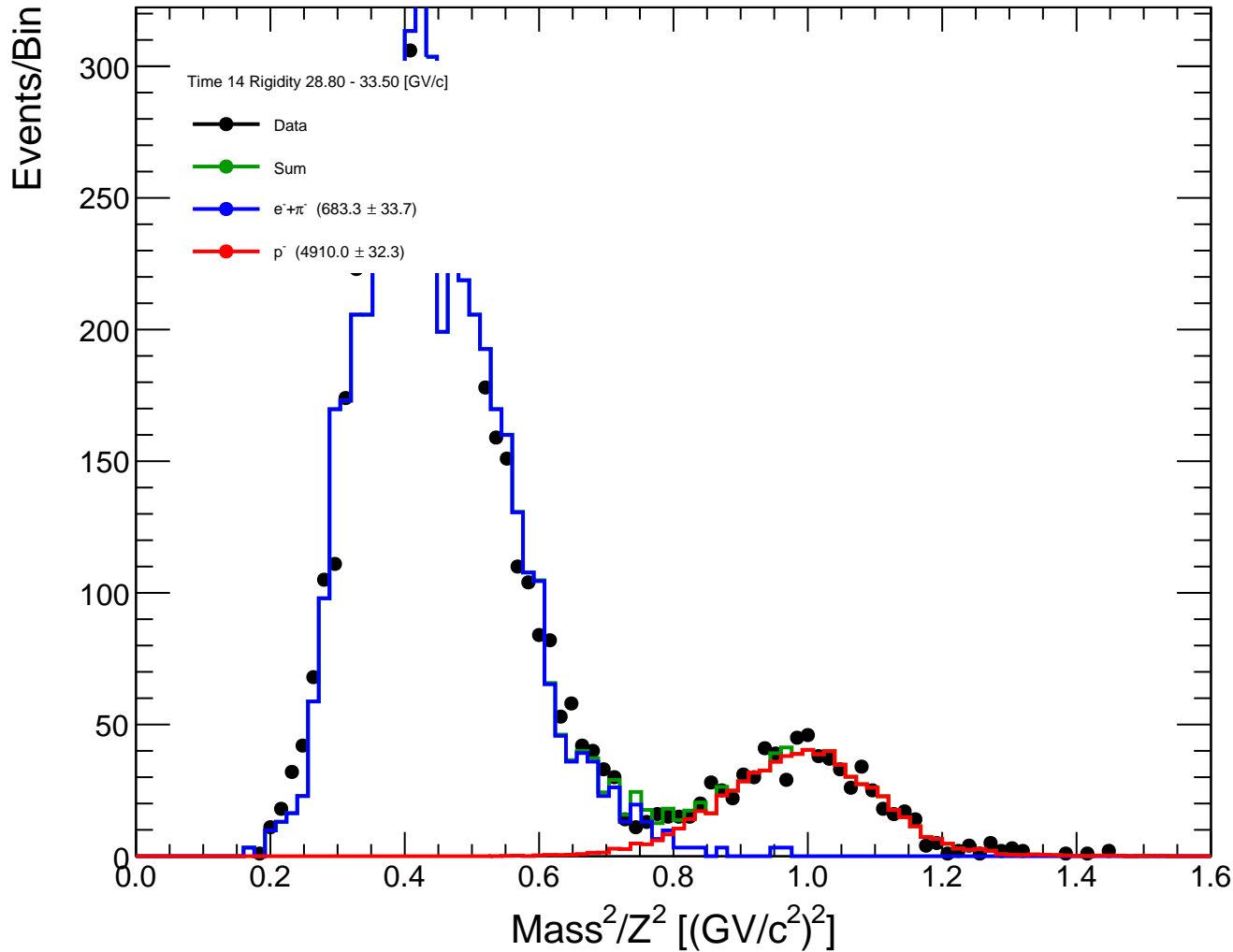


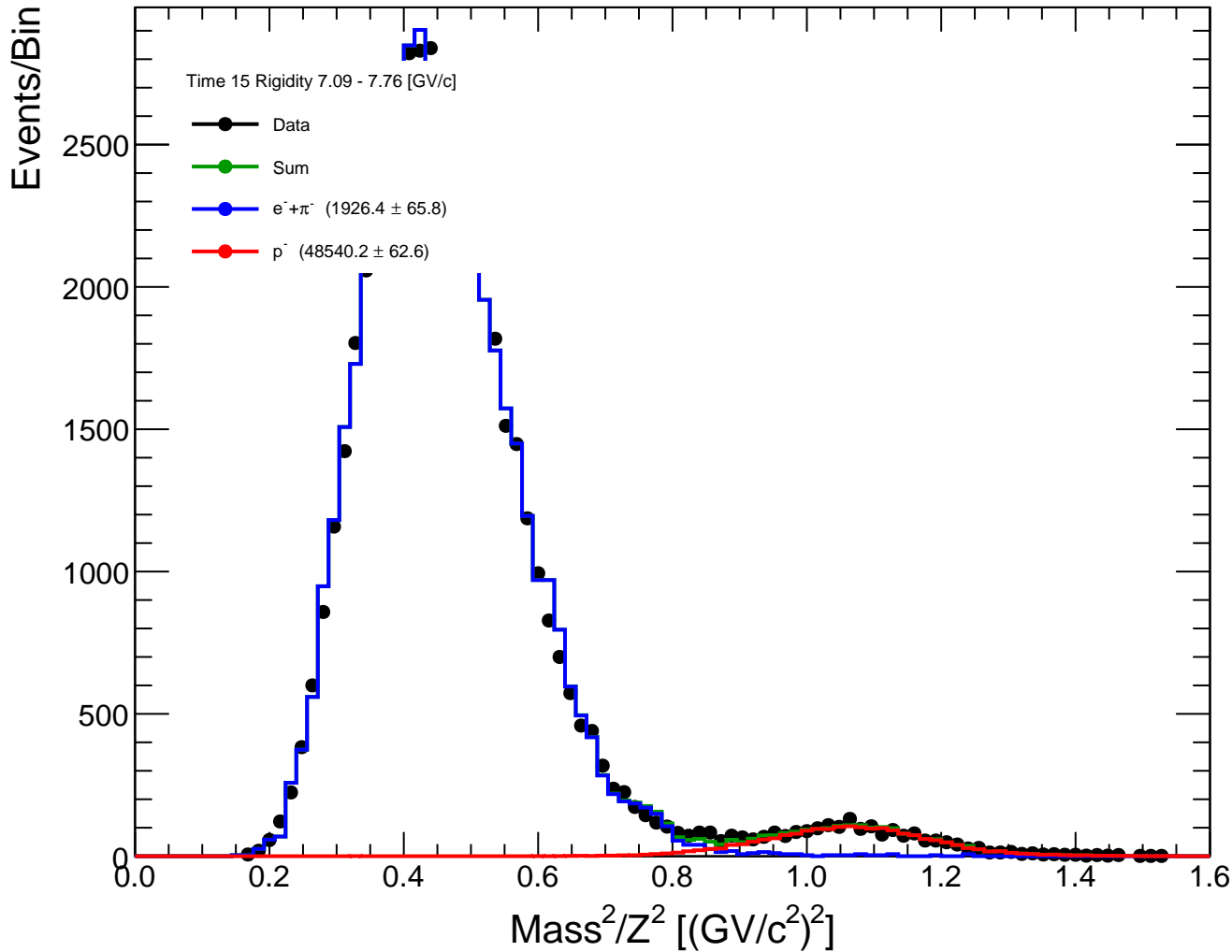


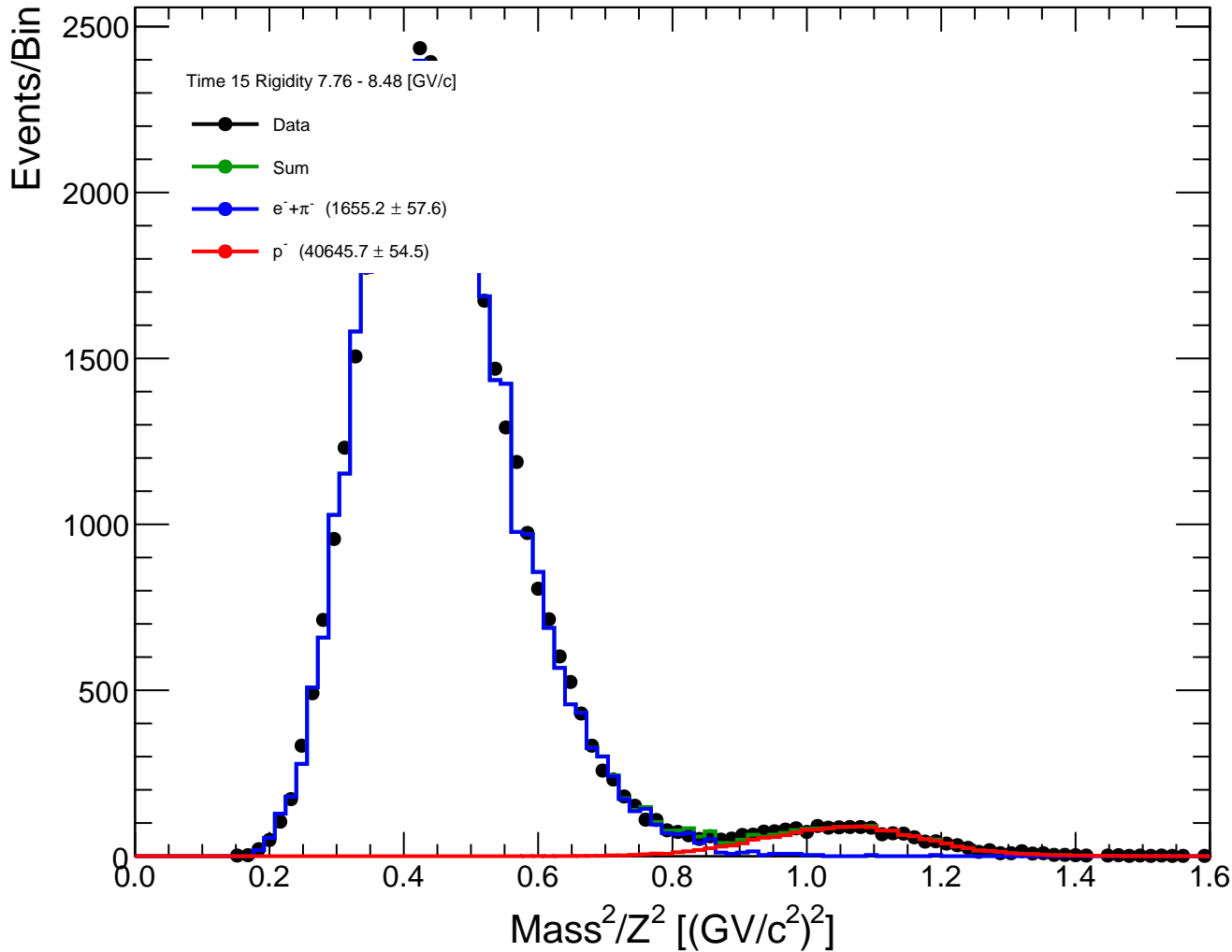


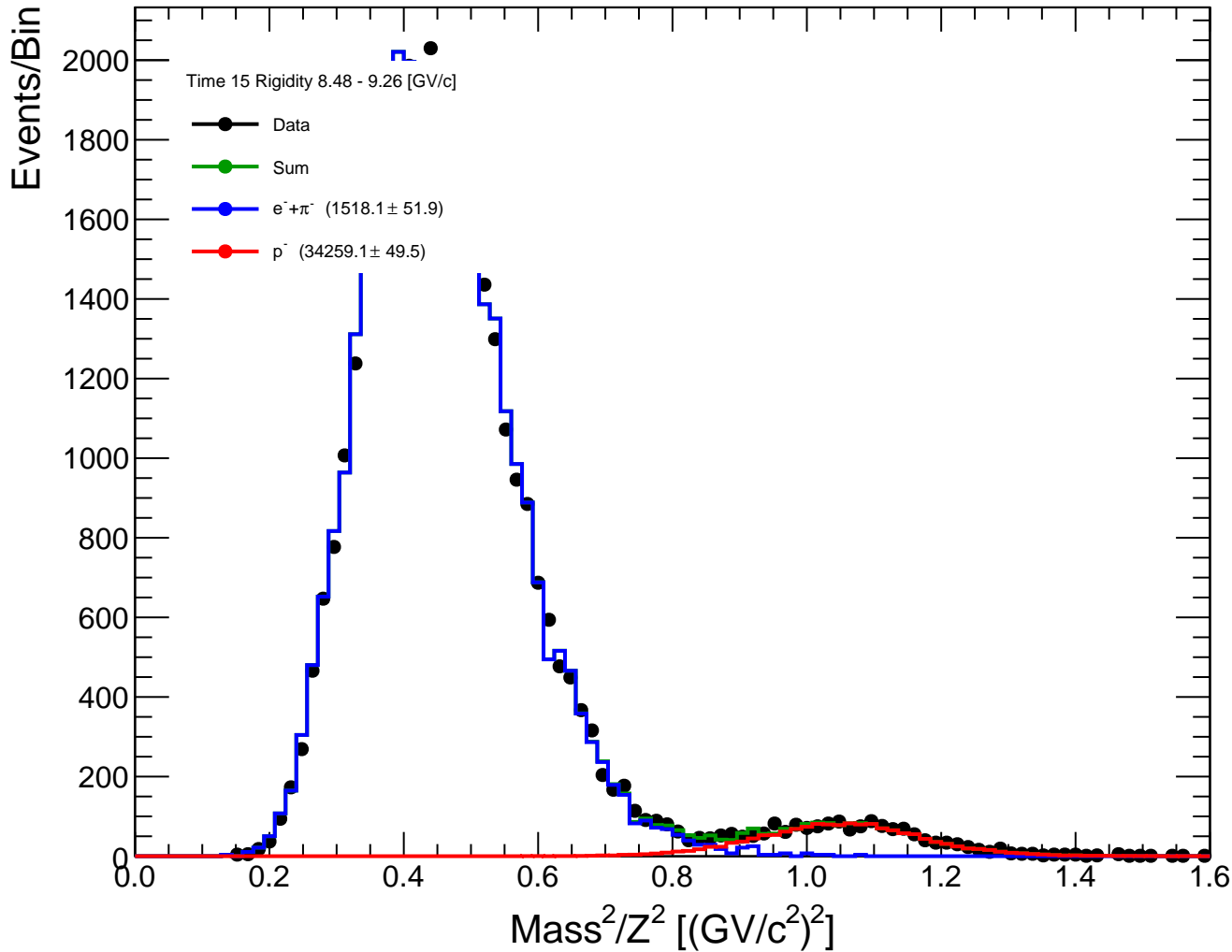


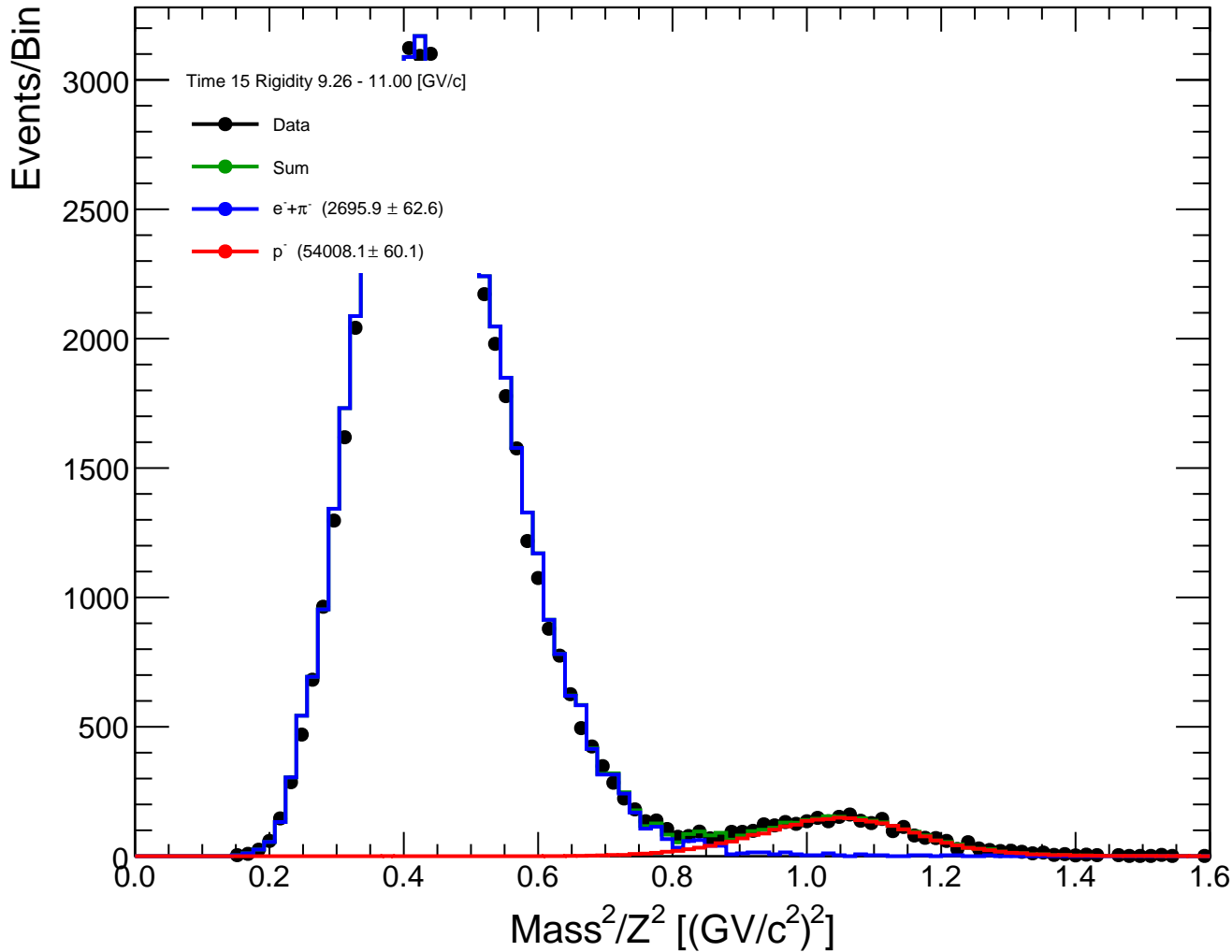


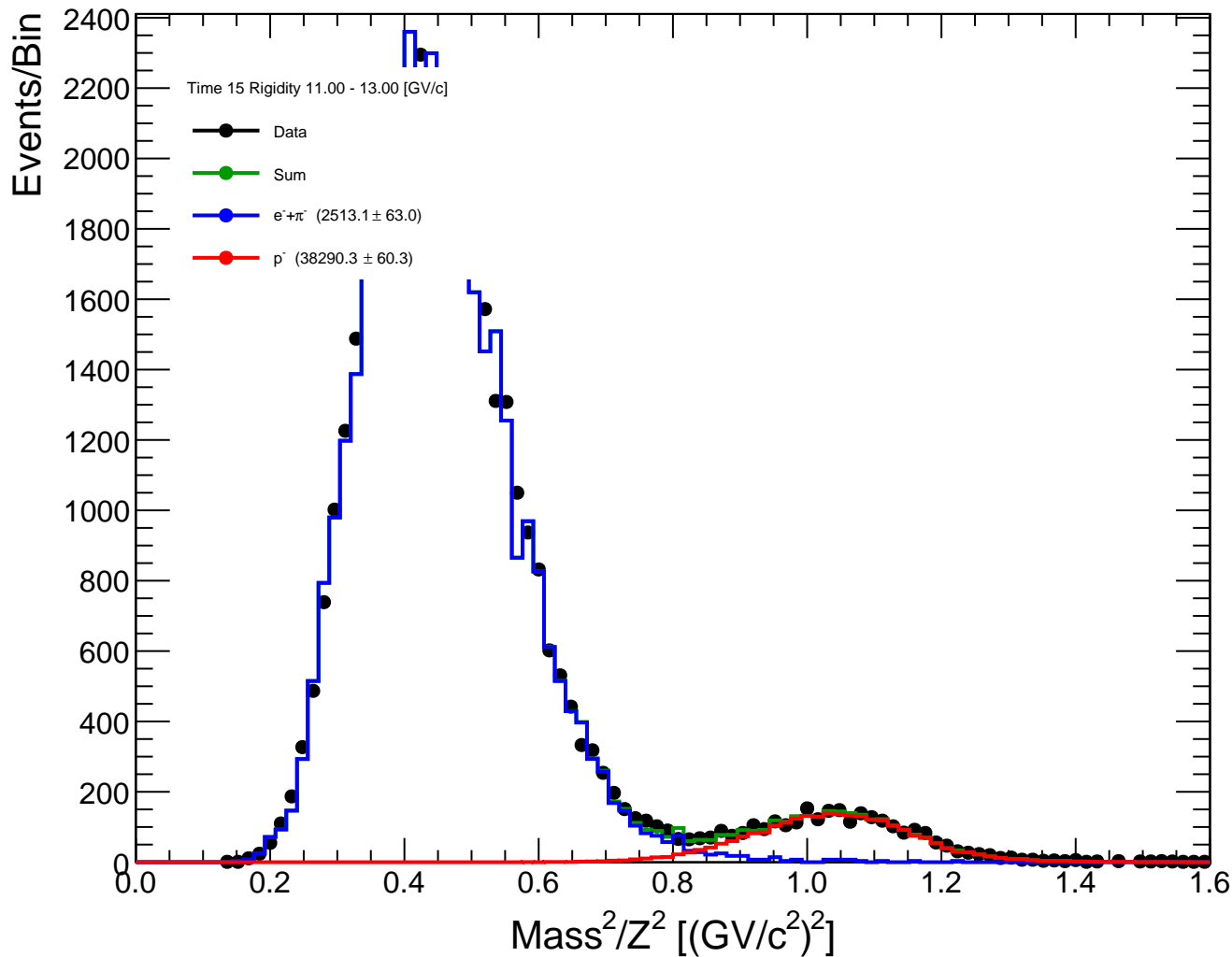


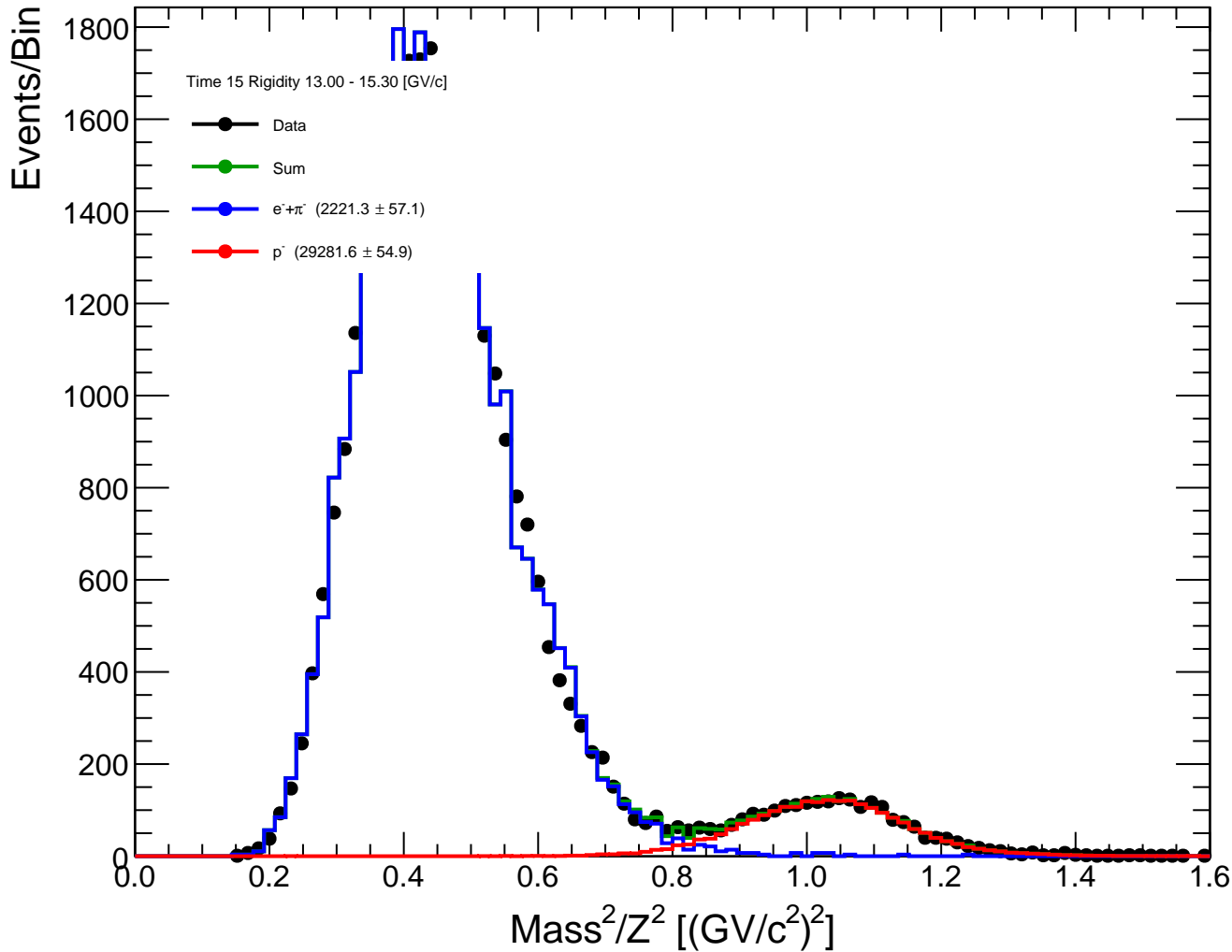


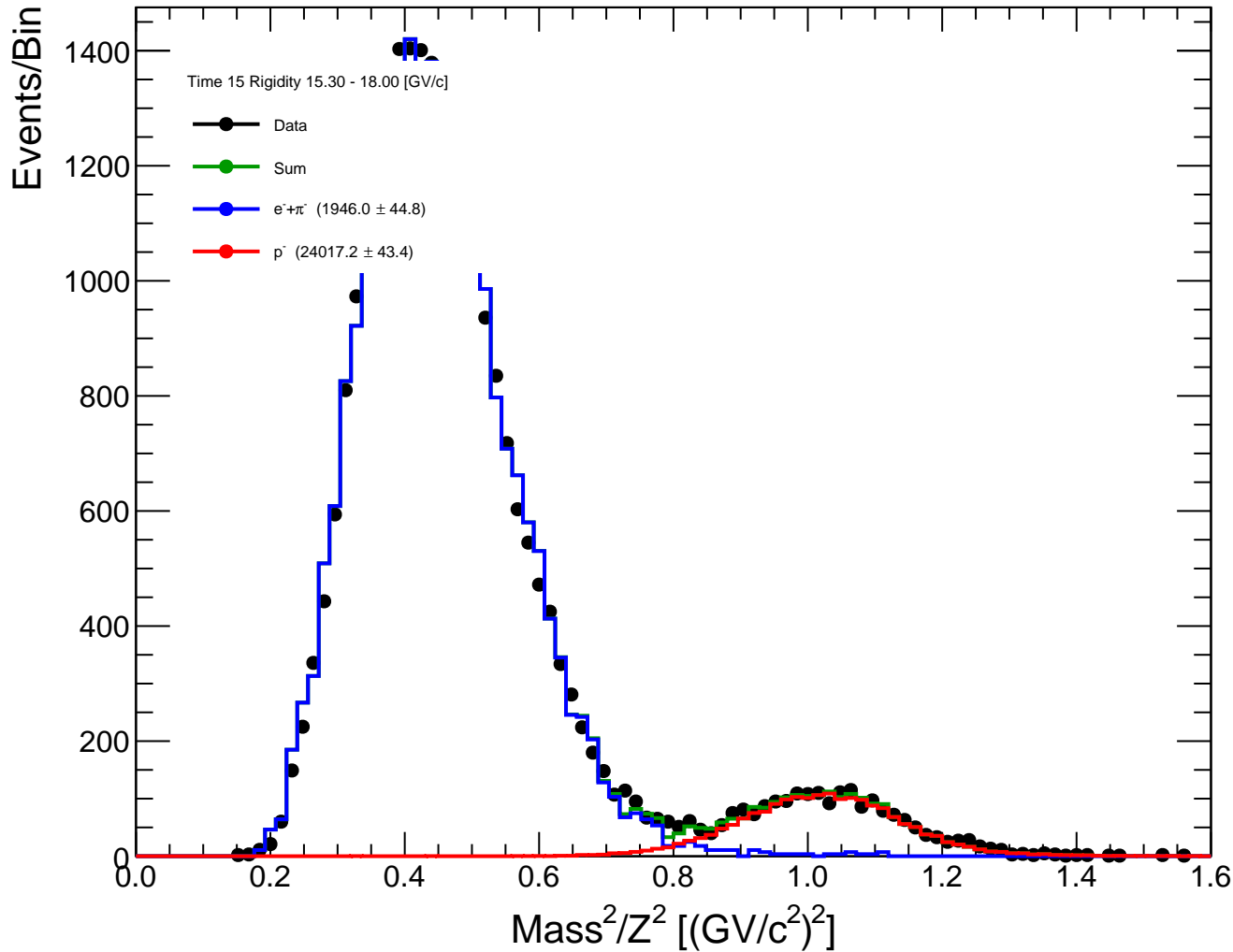


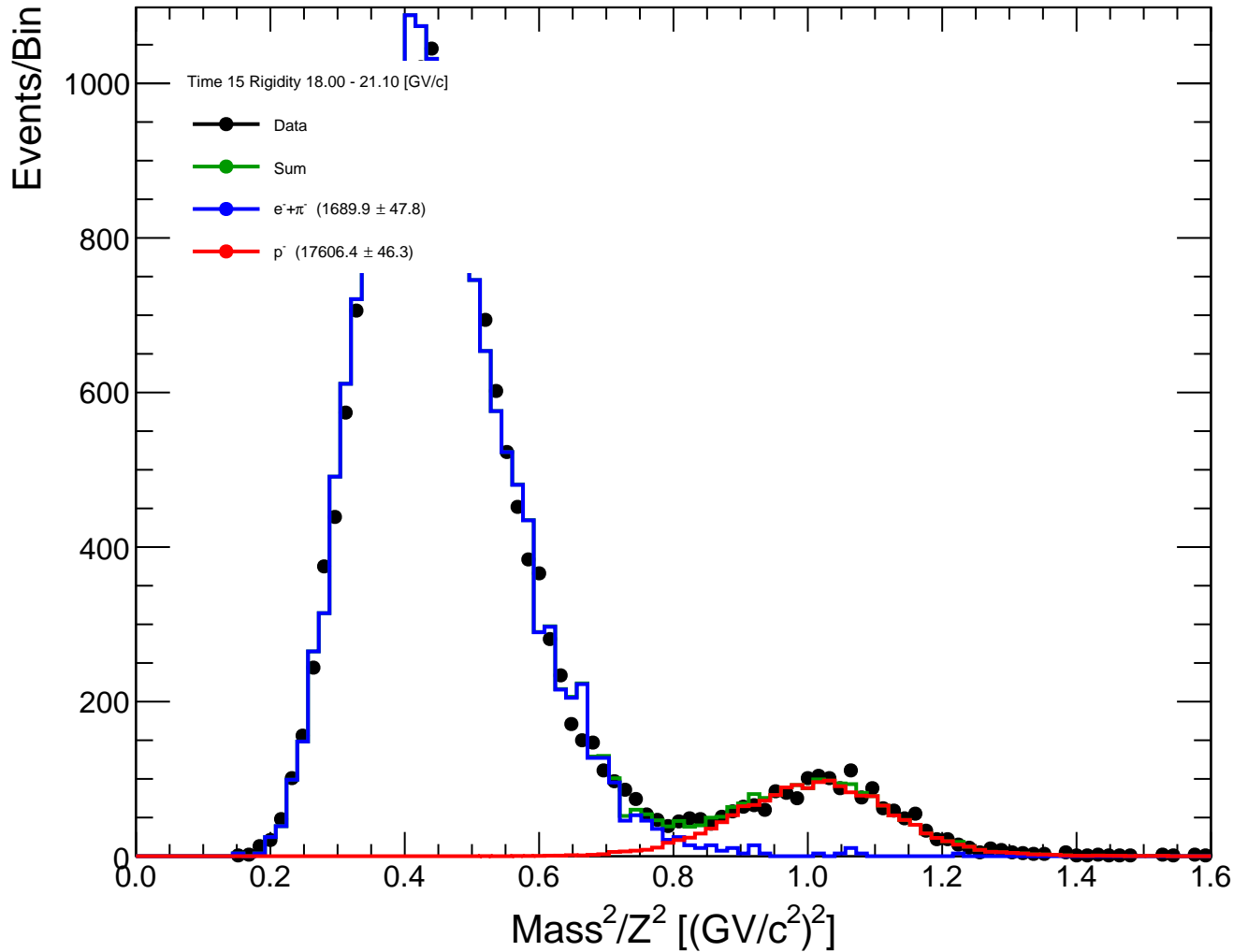


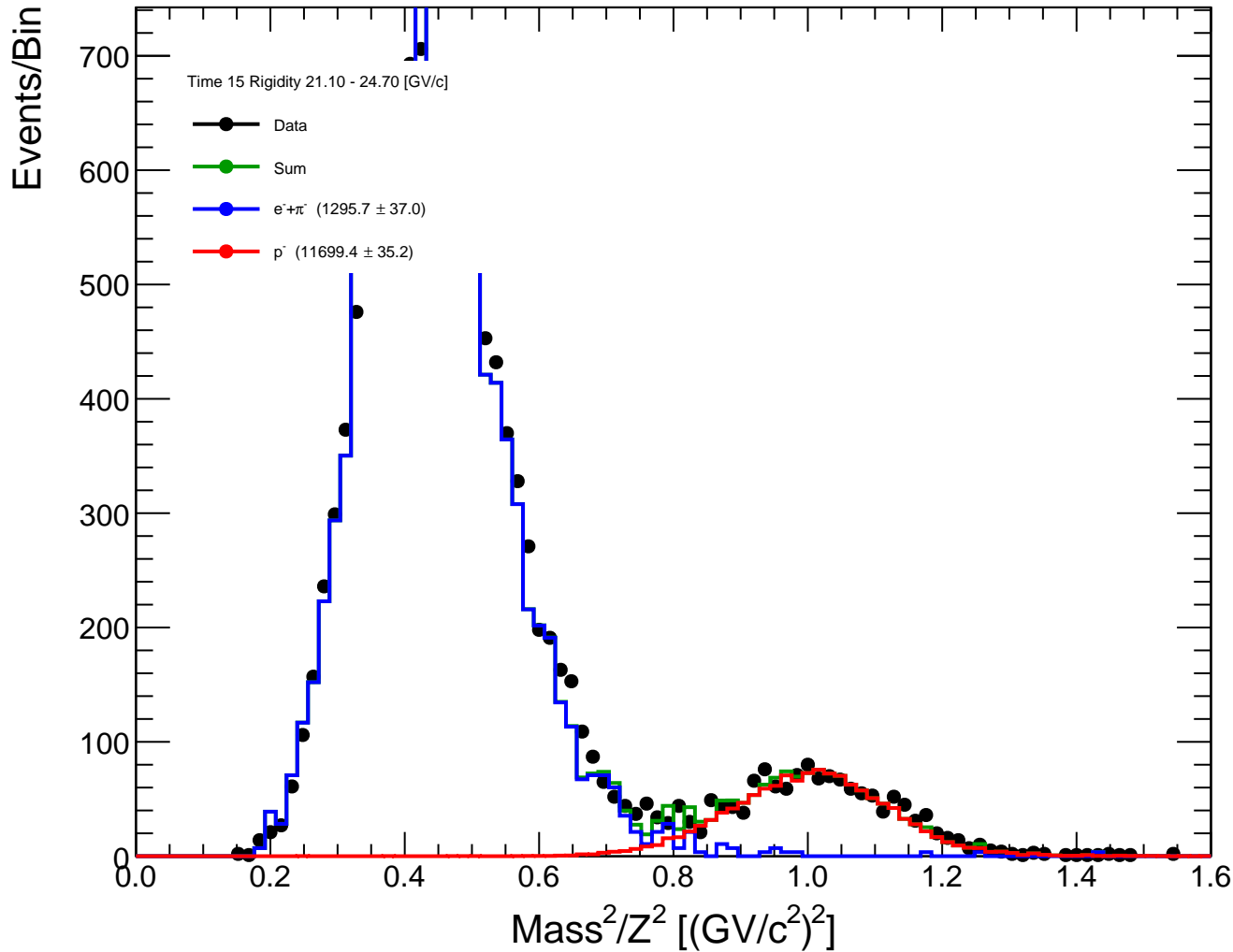


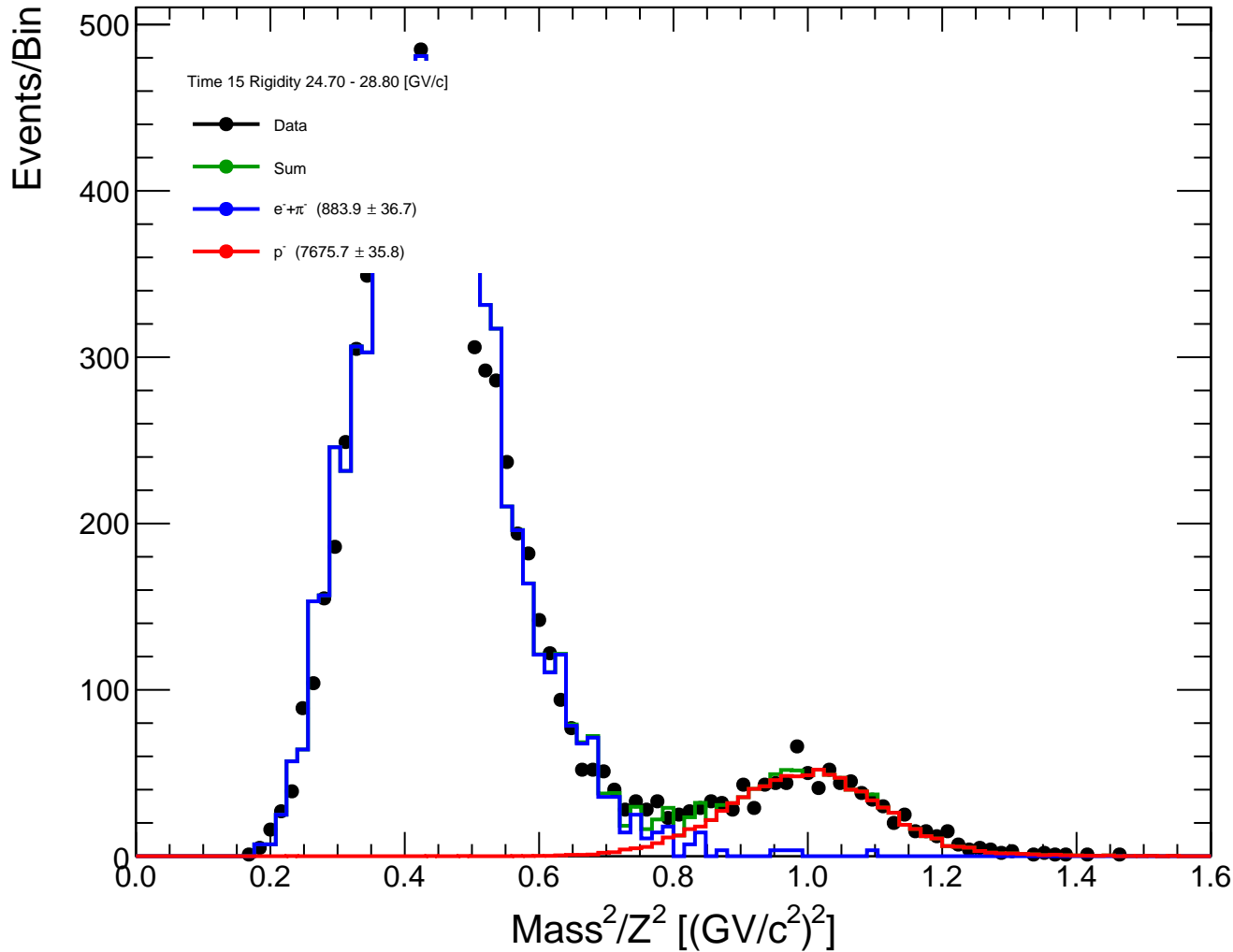


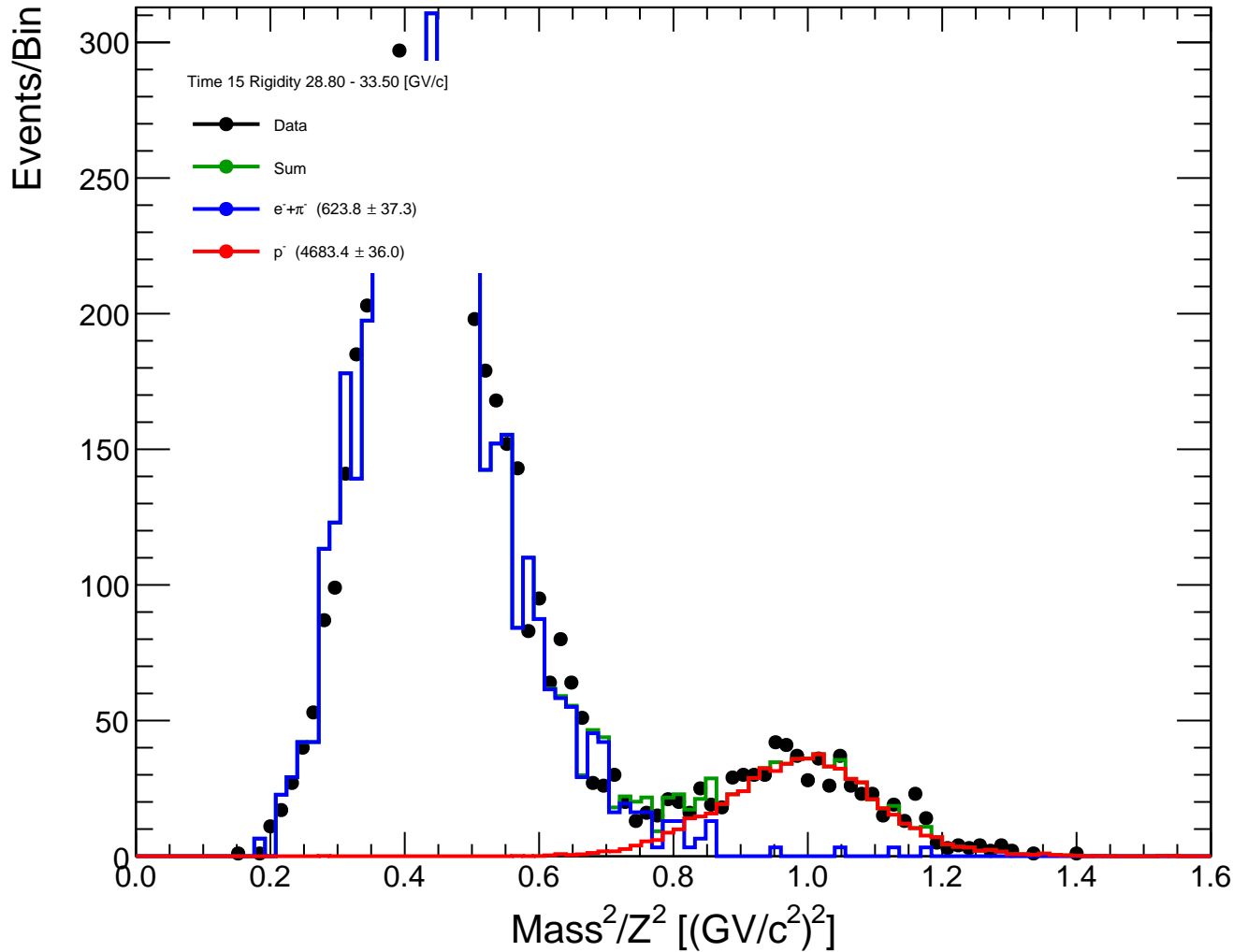


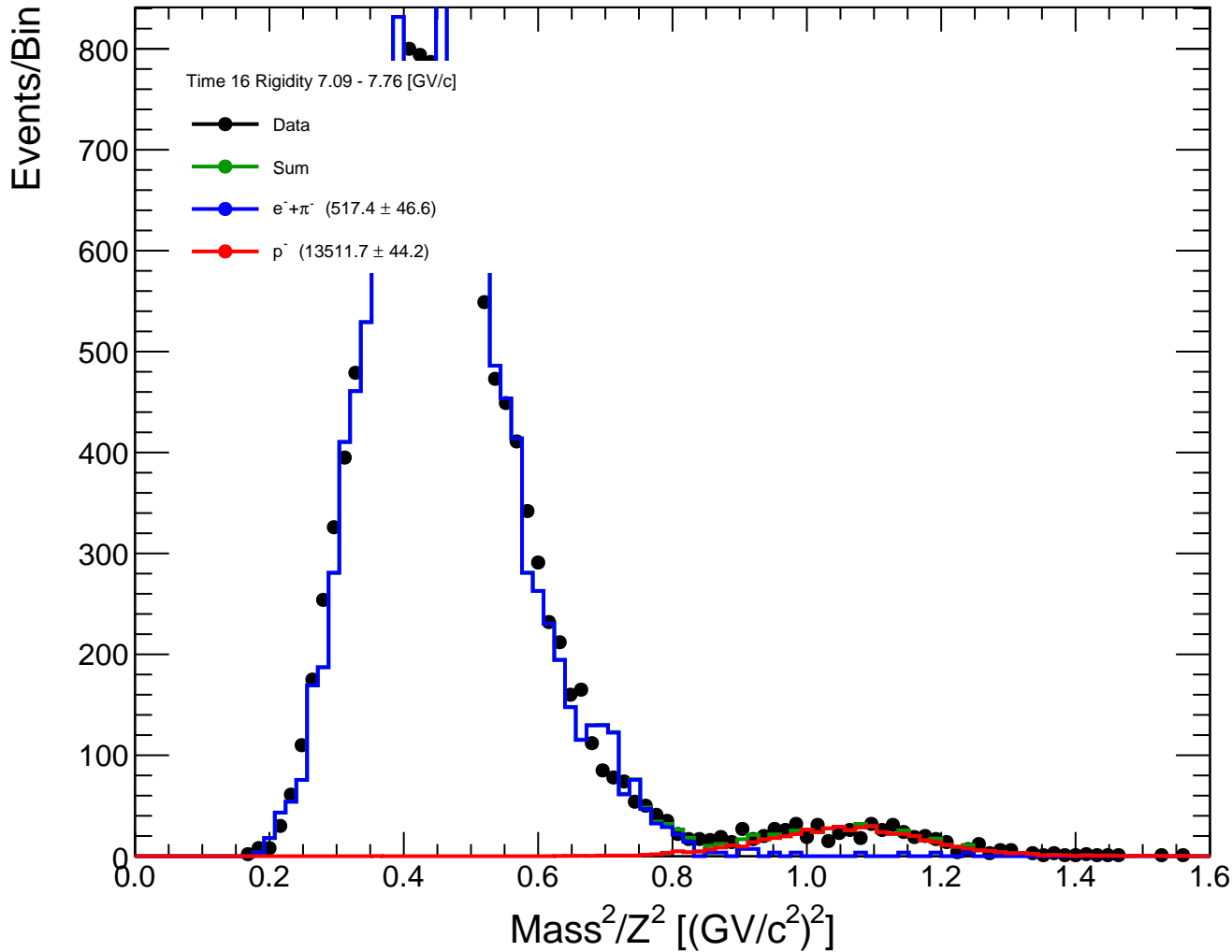


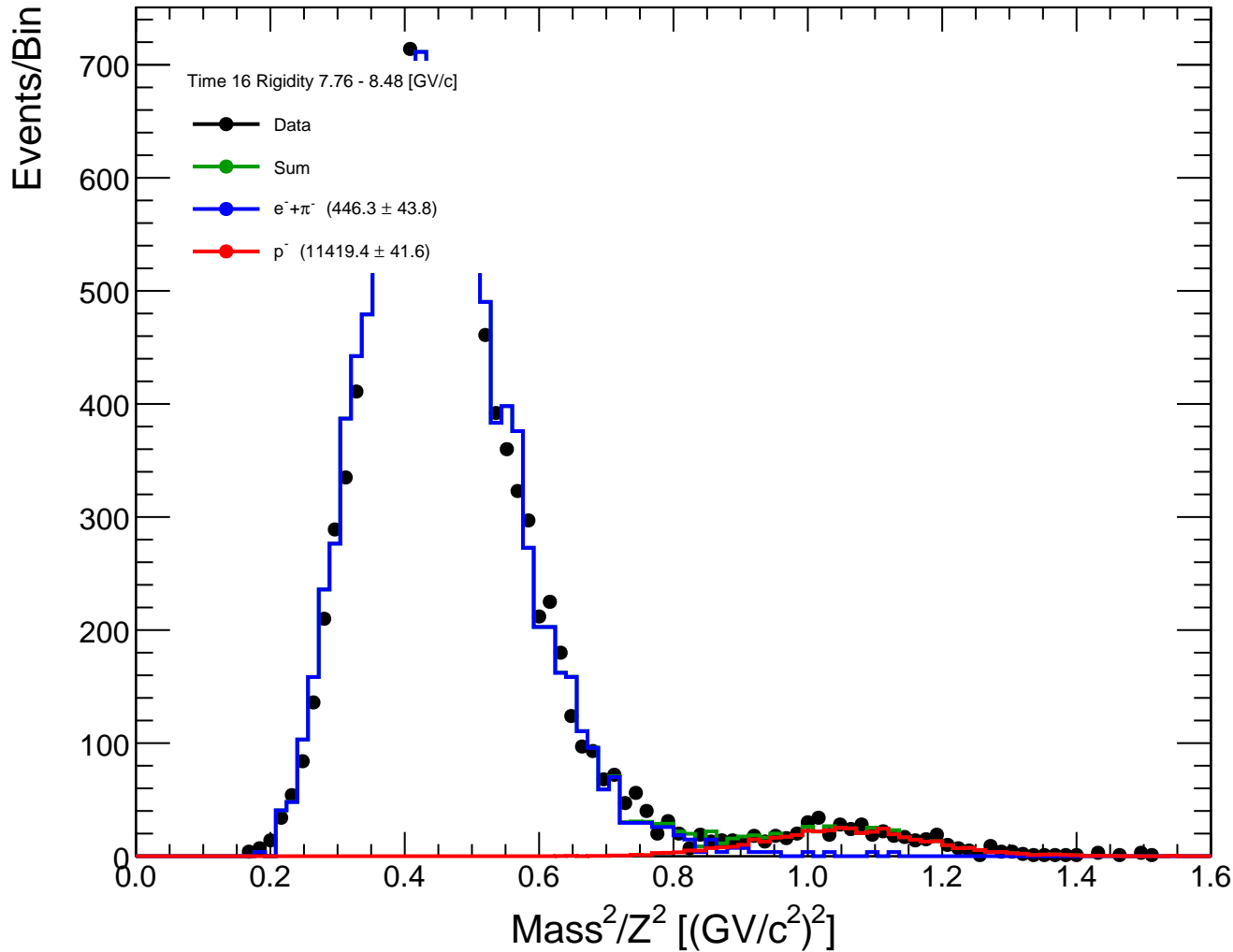


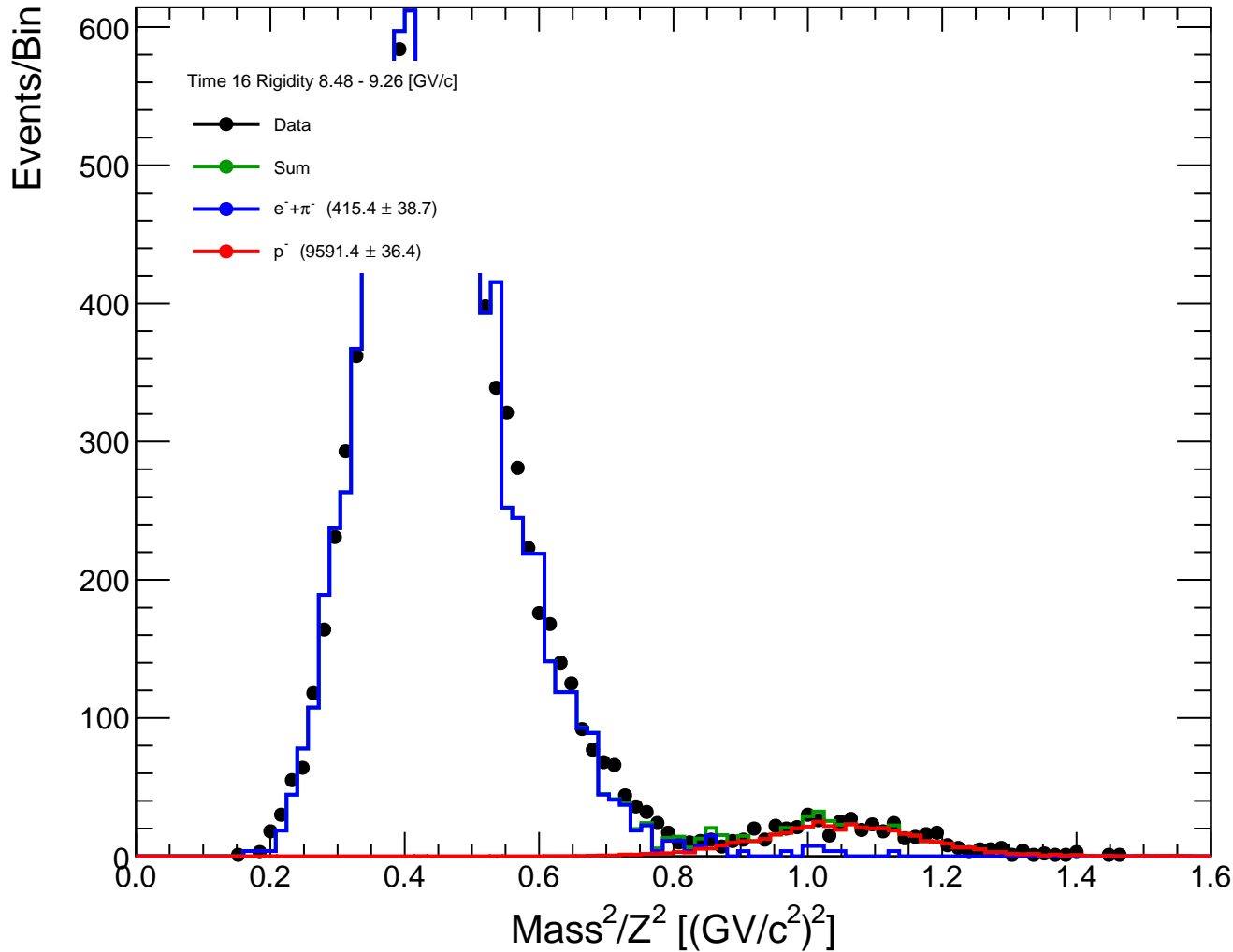


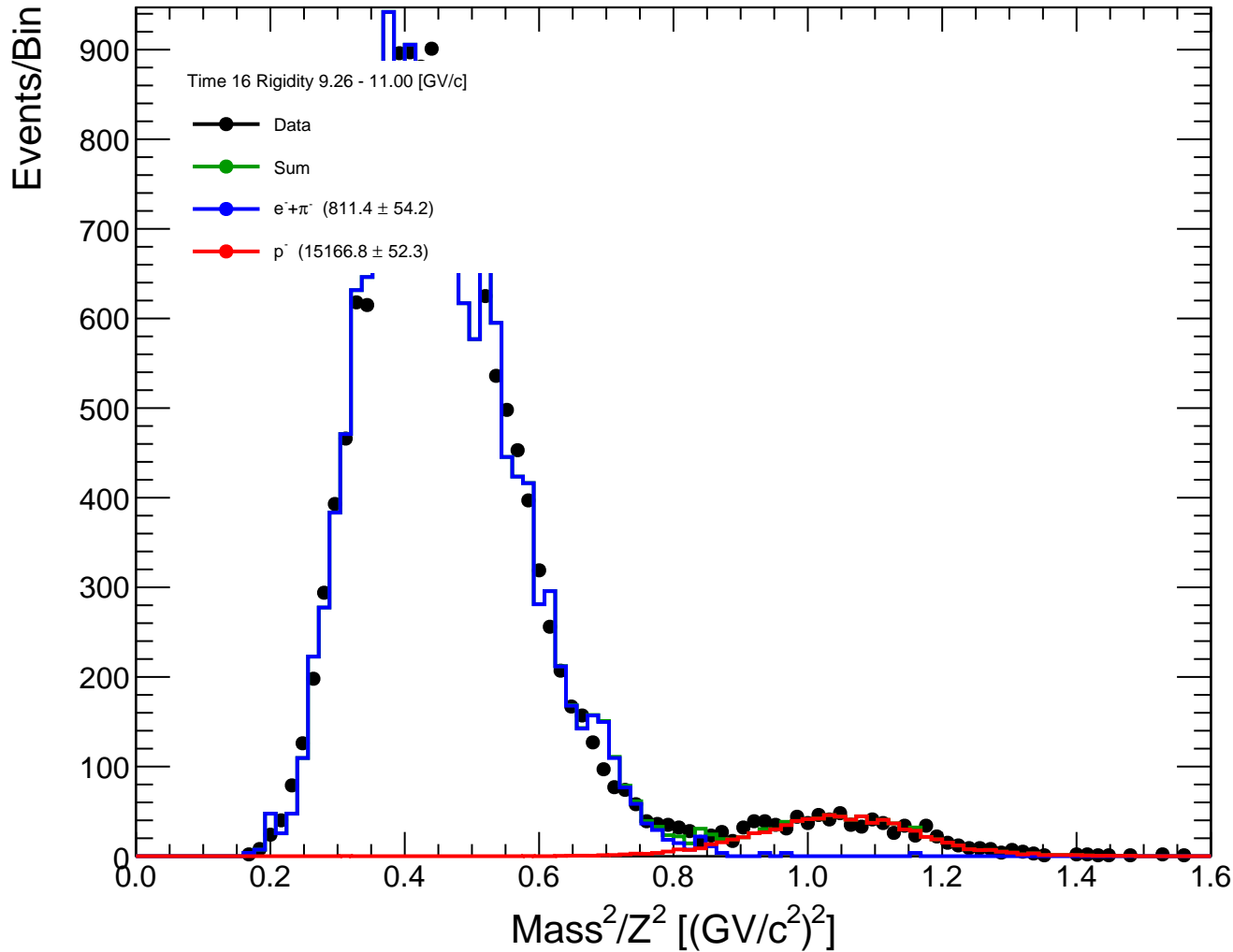


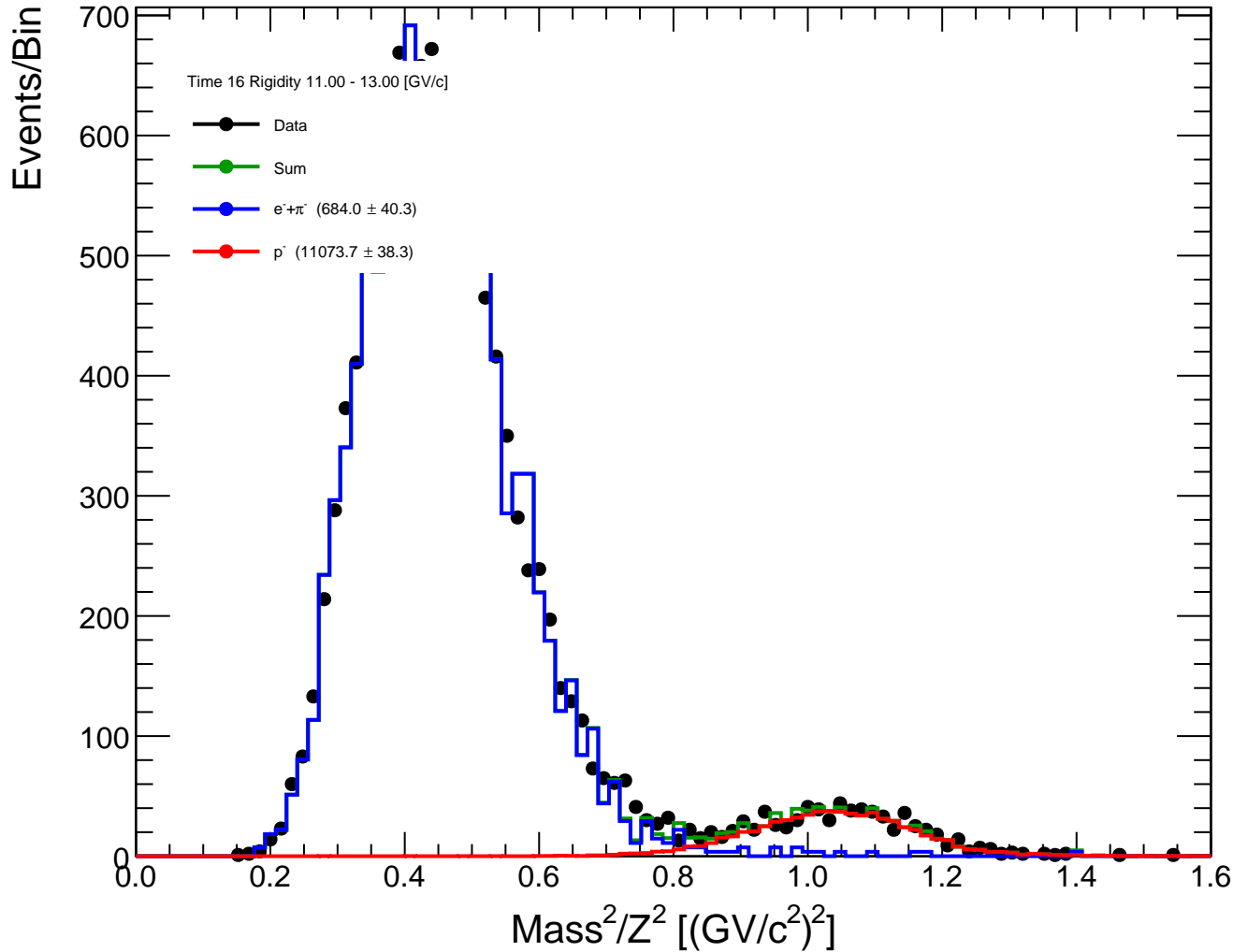


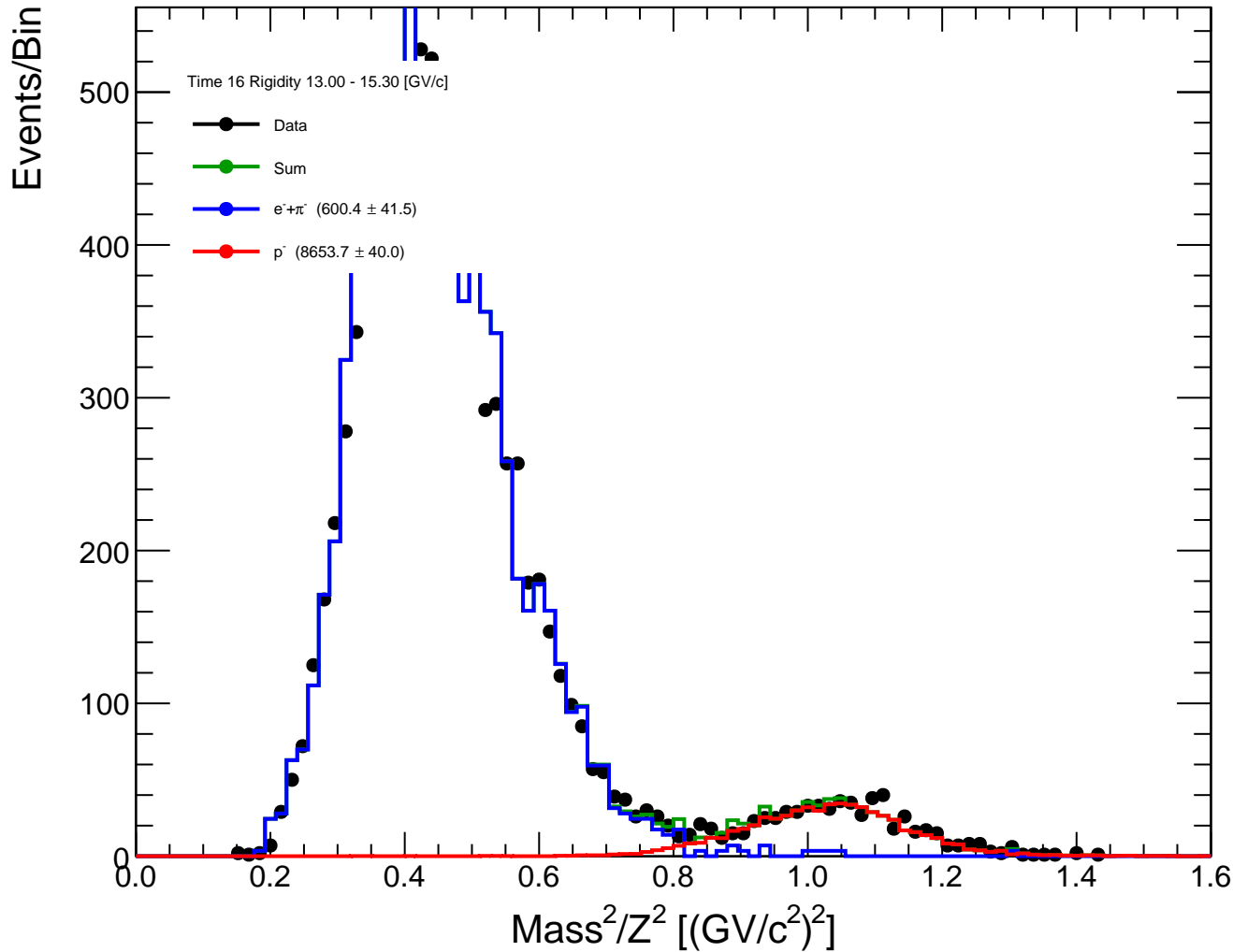


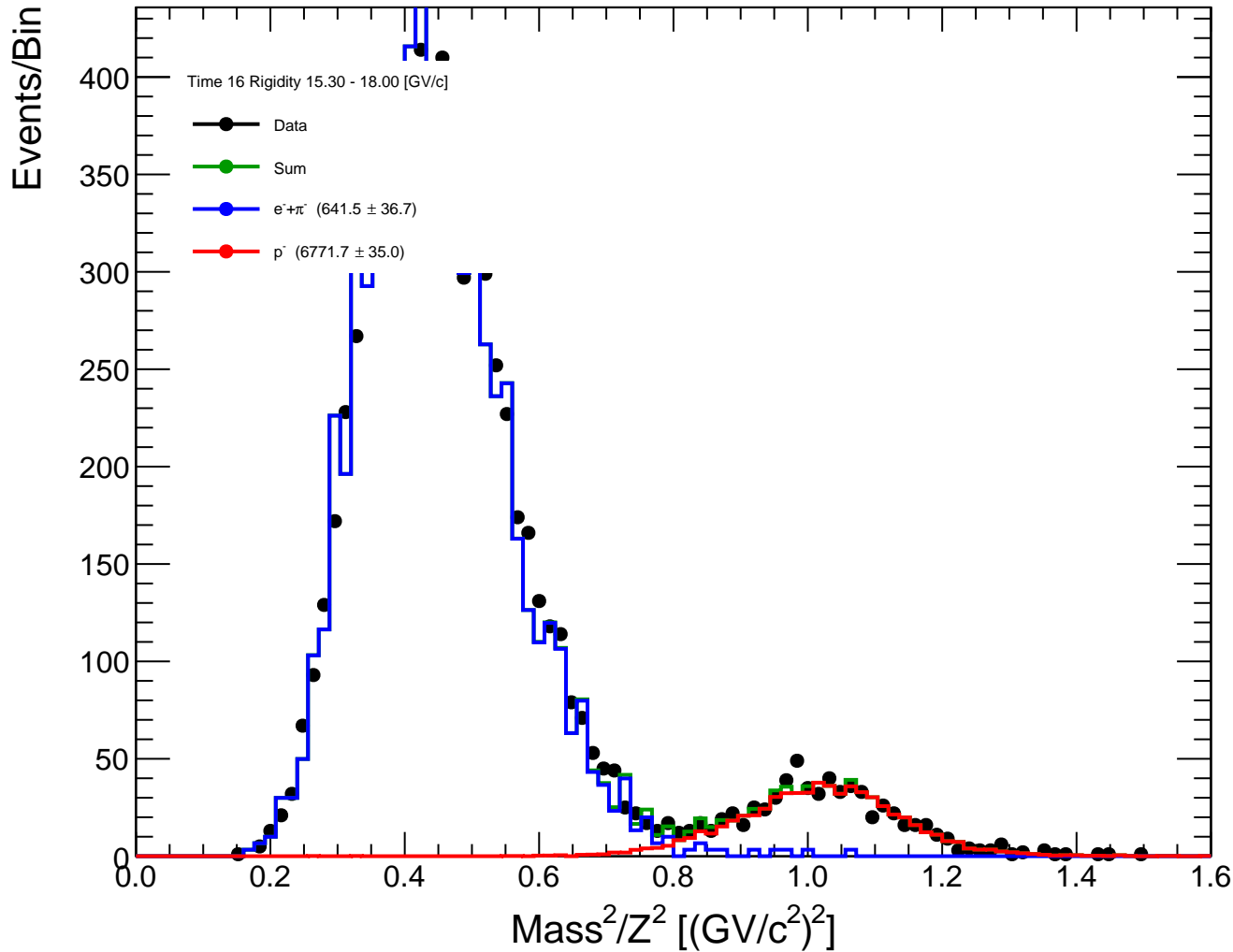


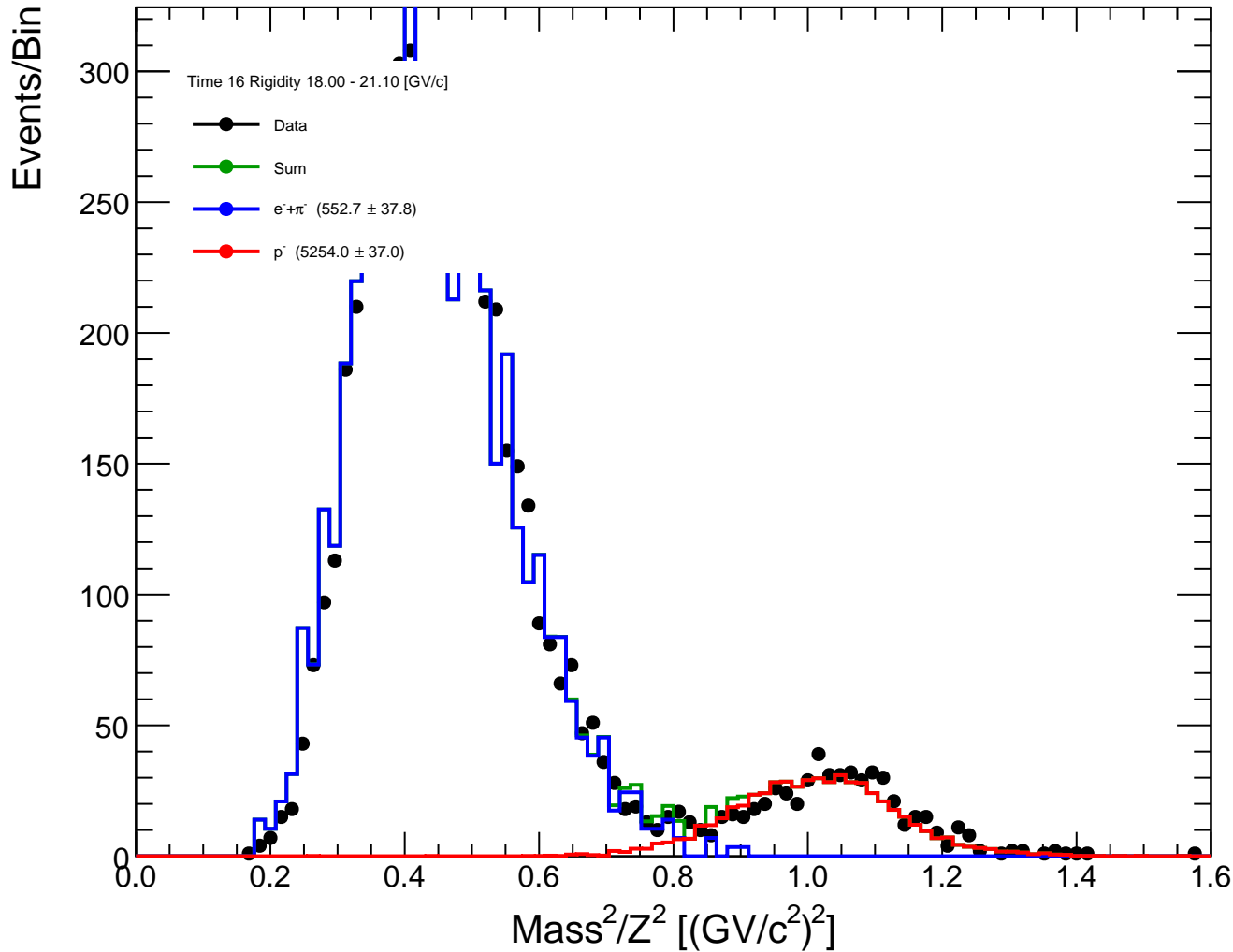




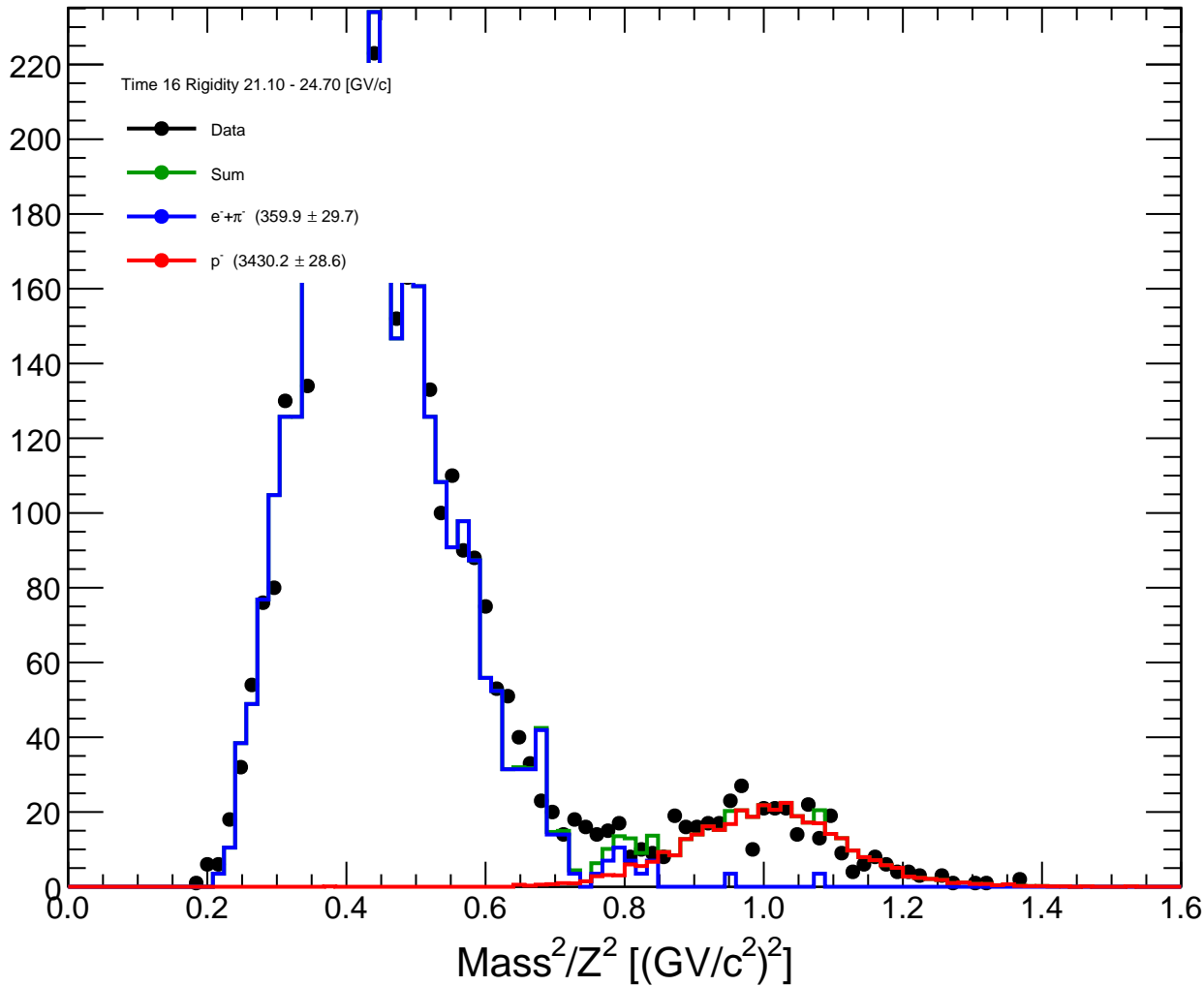


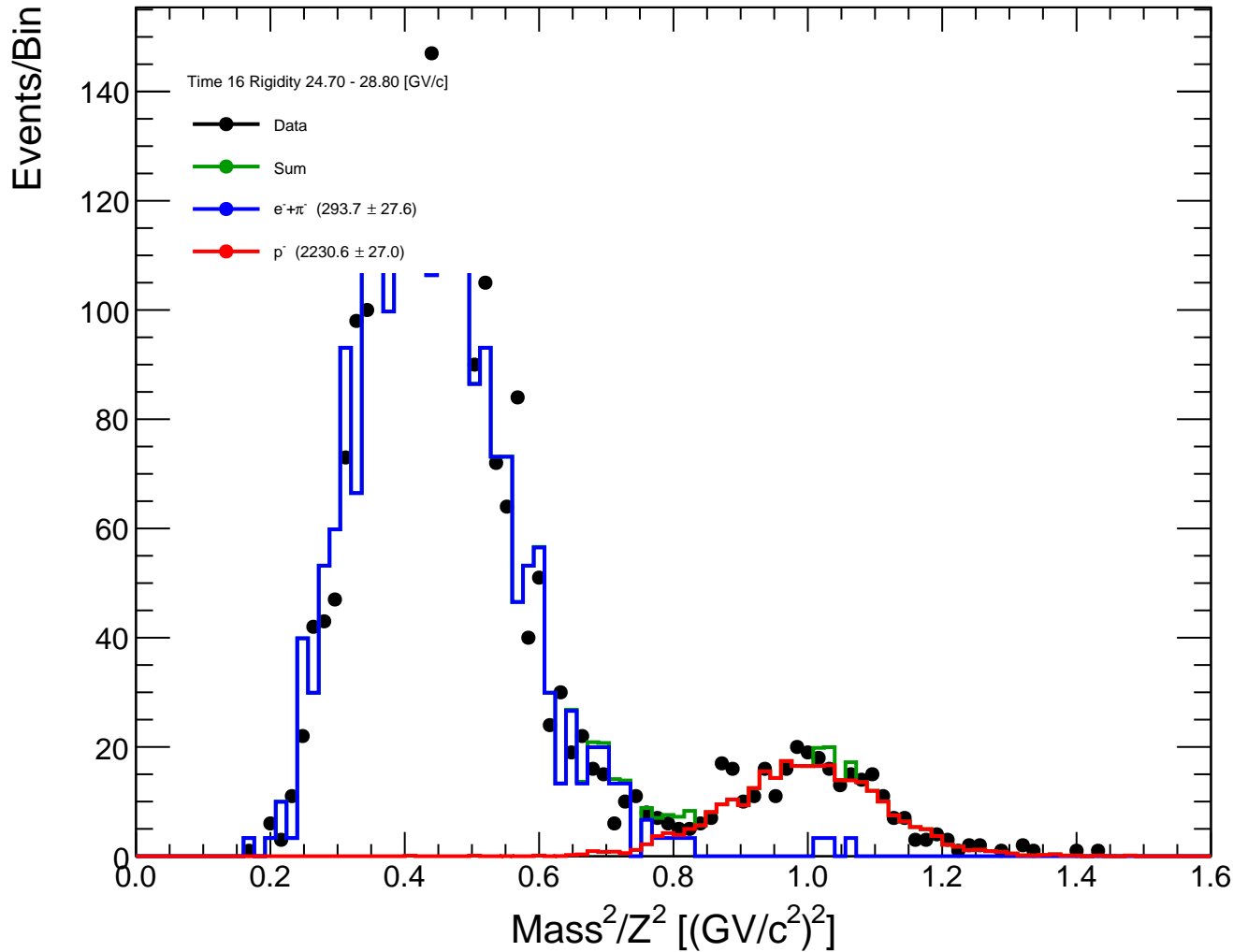




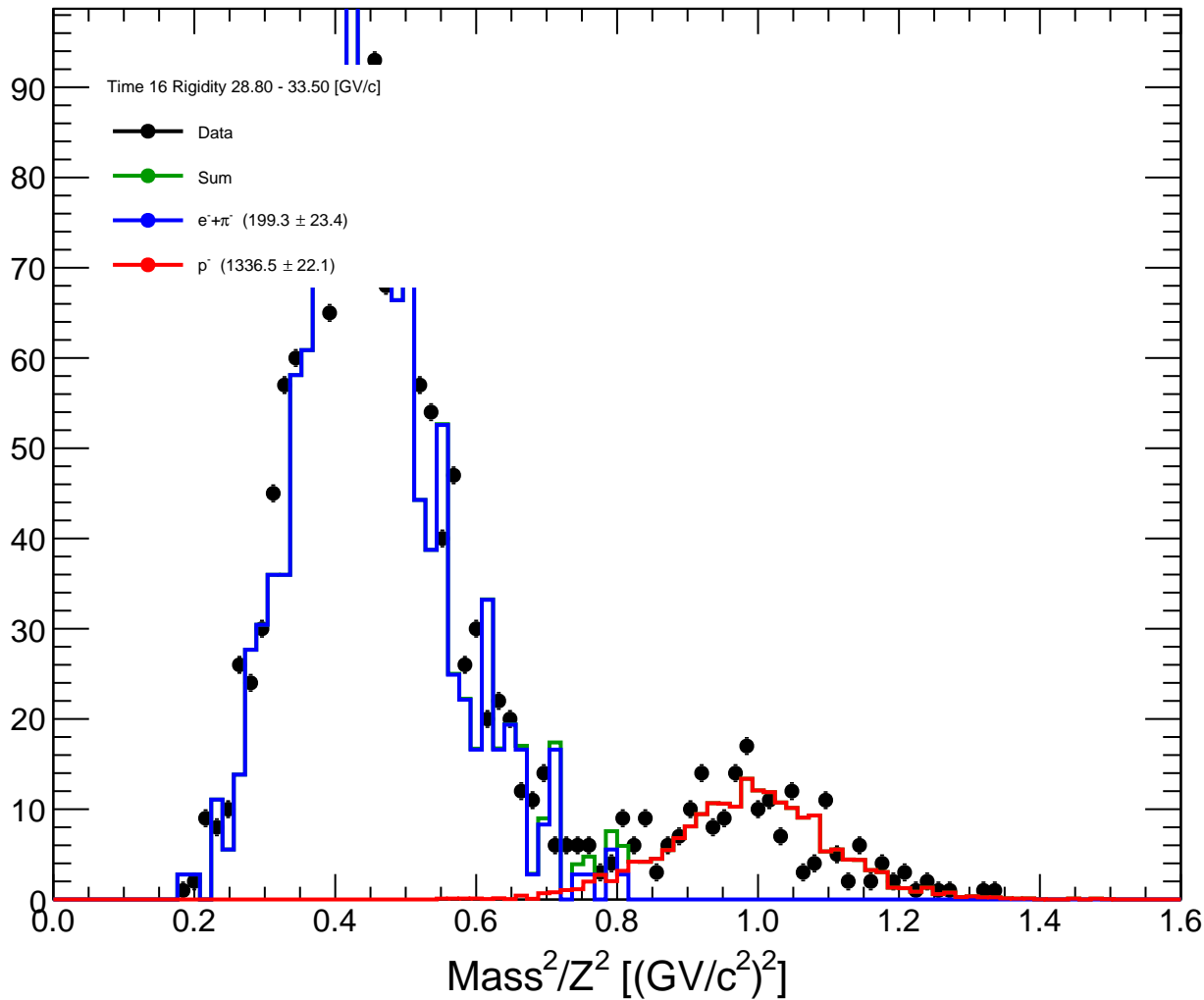


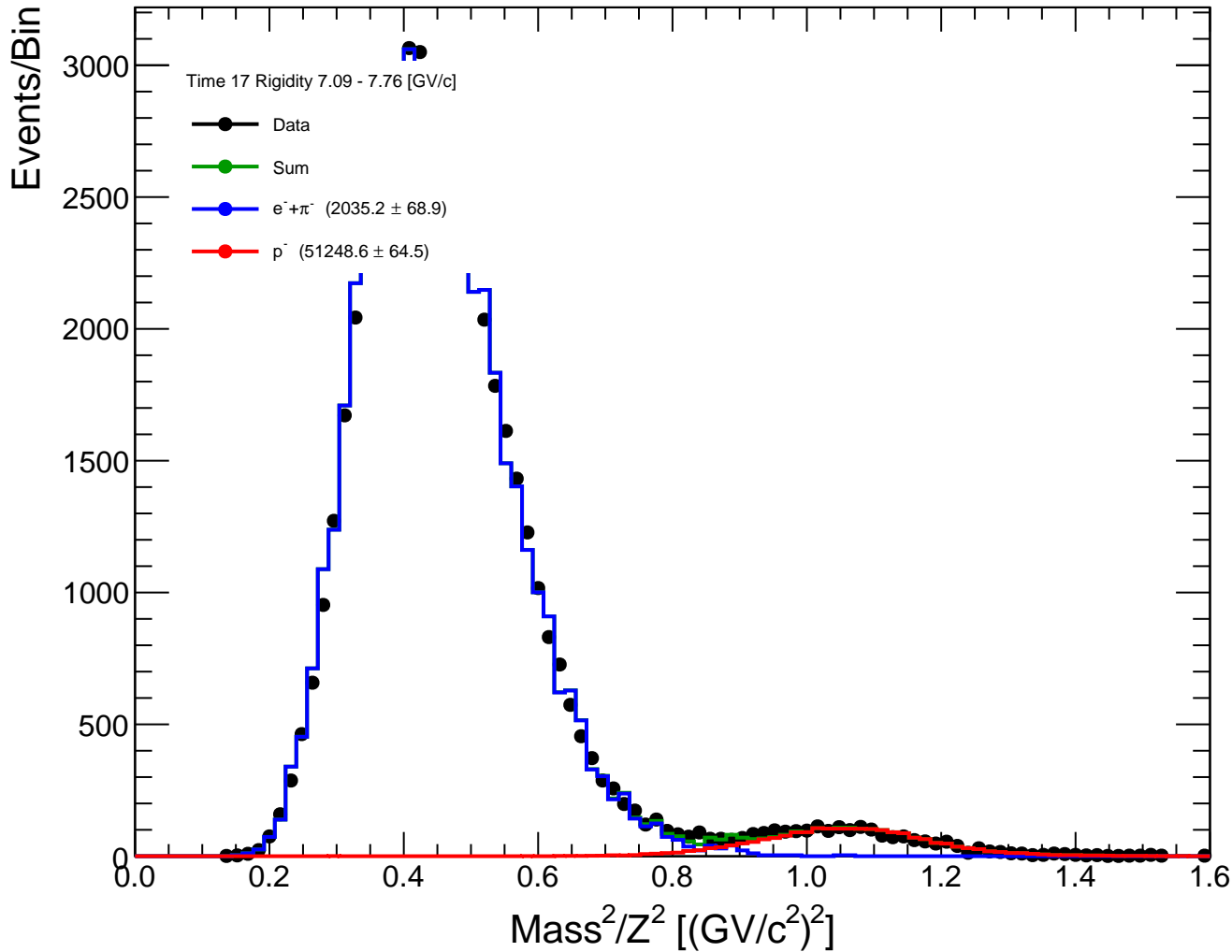
Events/Bin

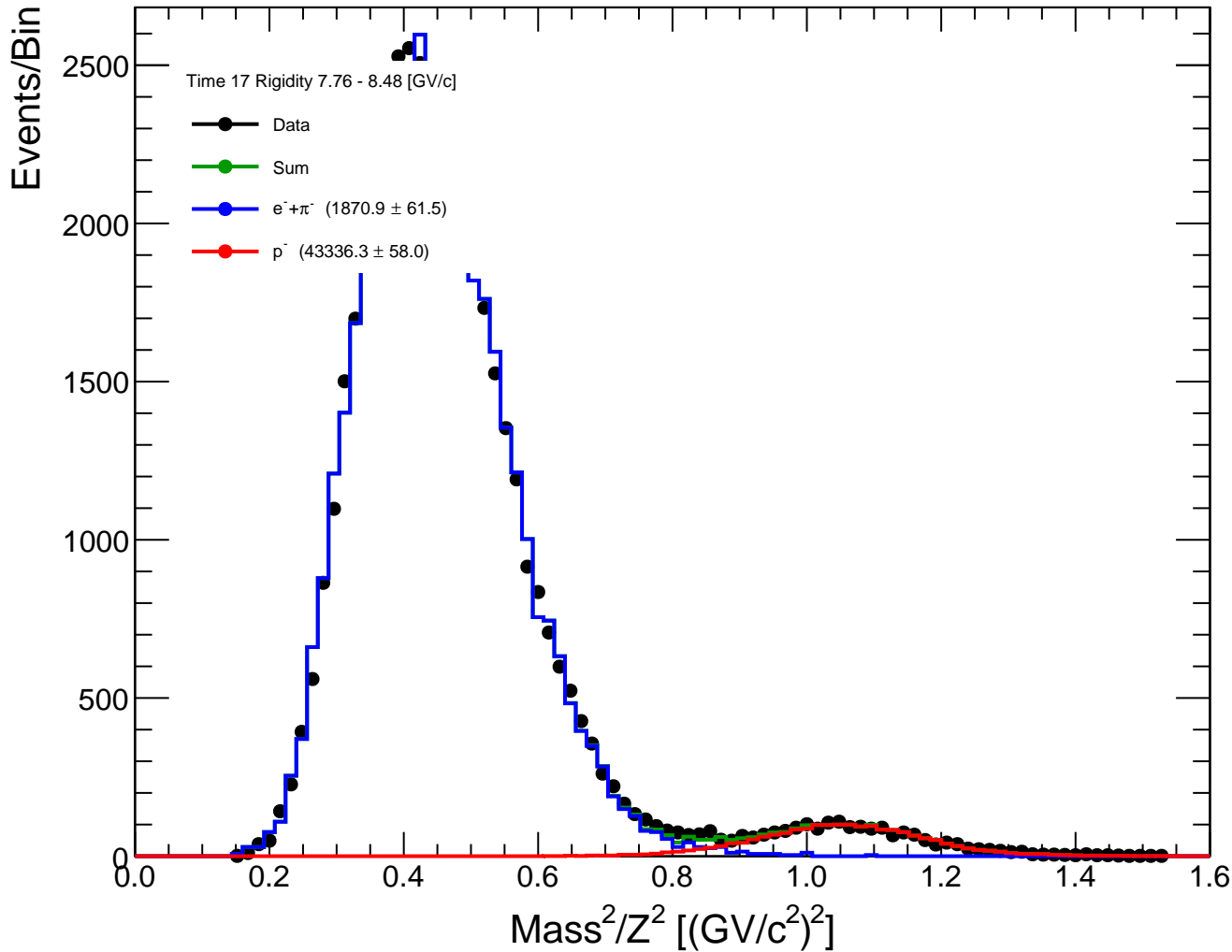


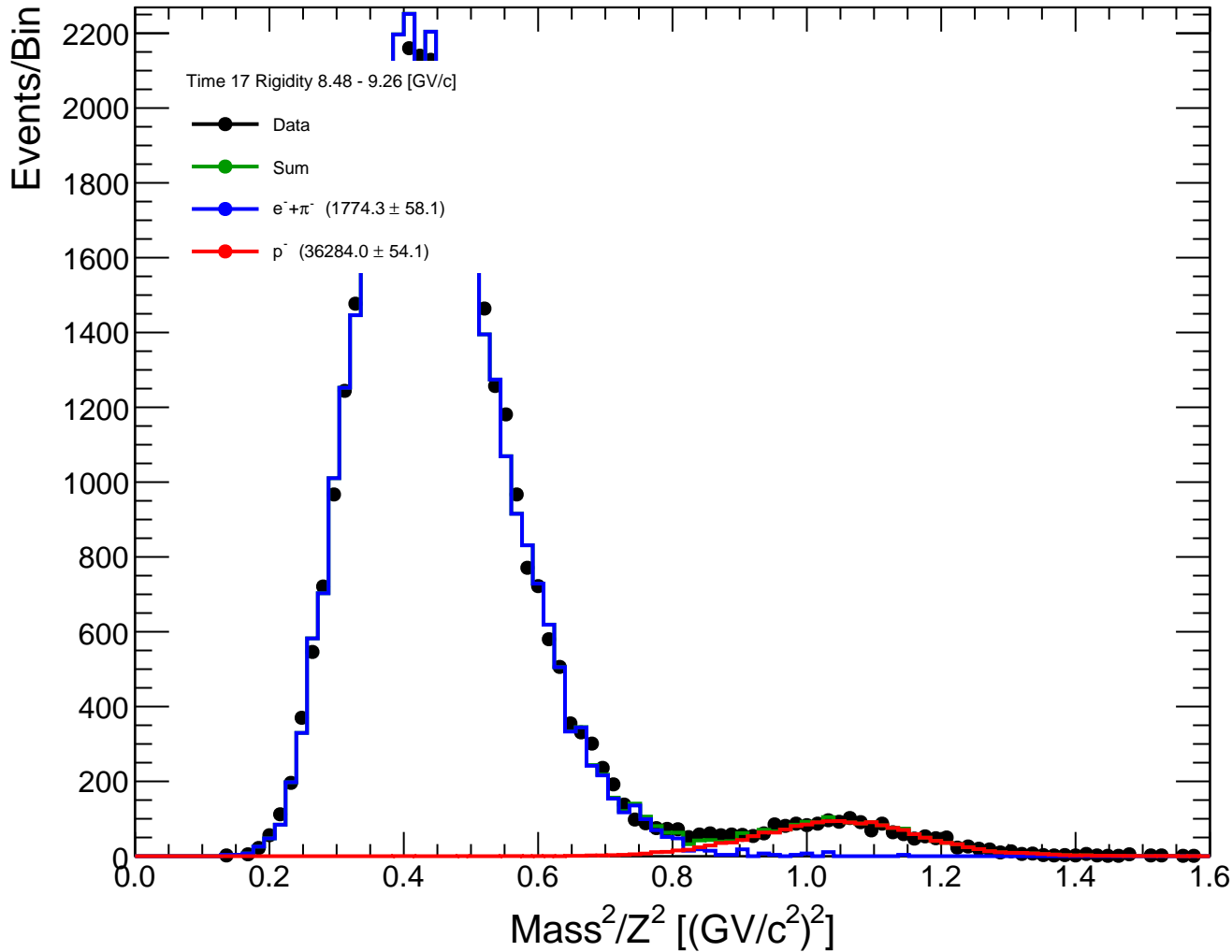


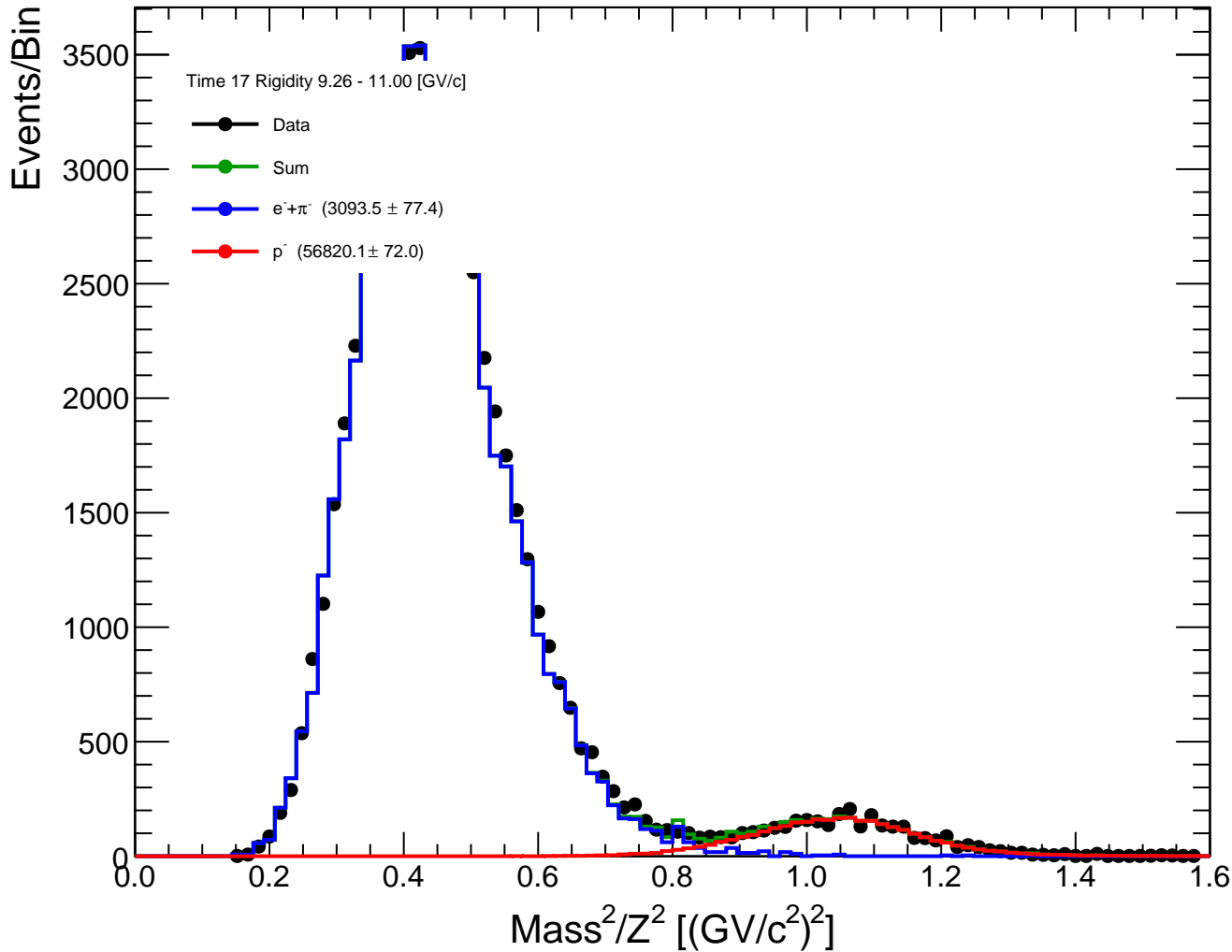
Events/Bin

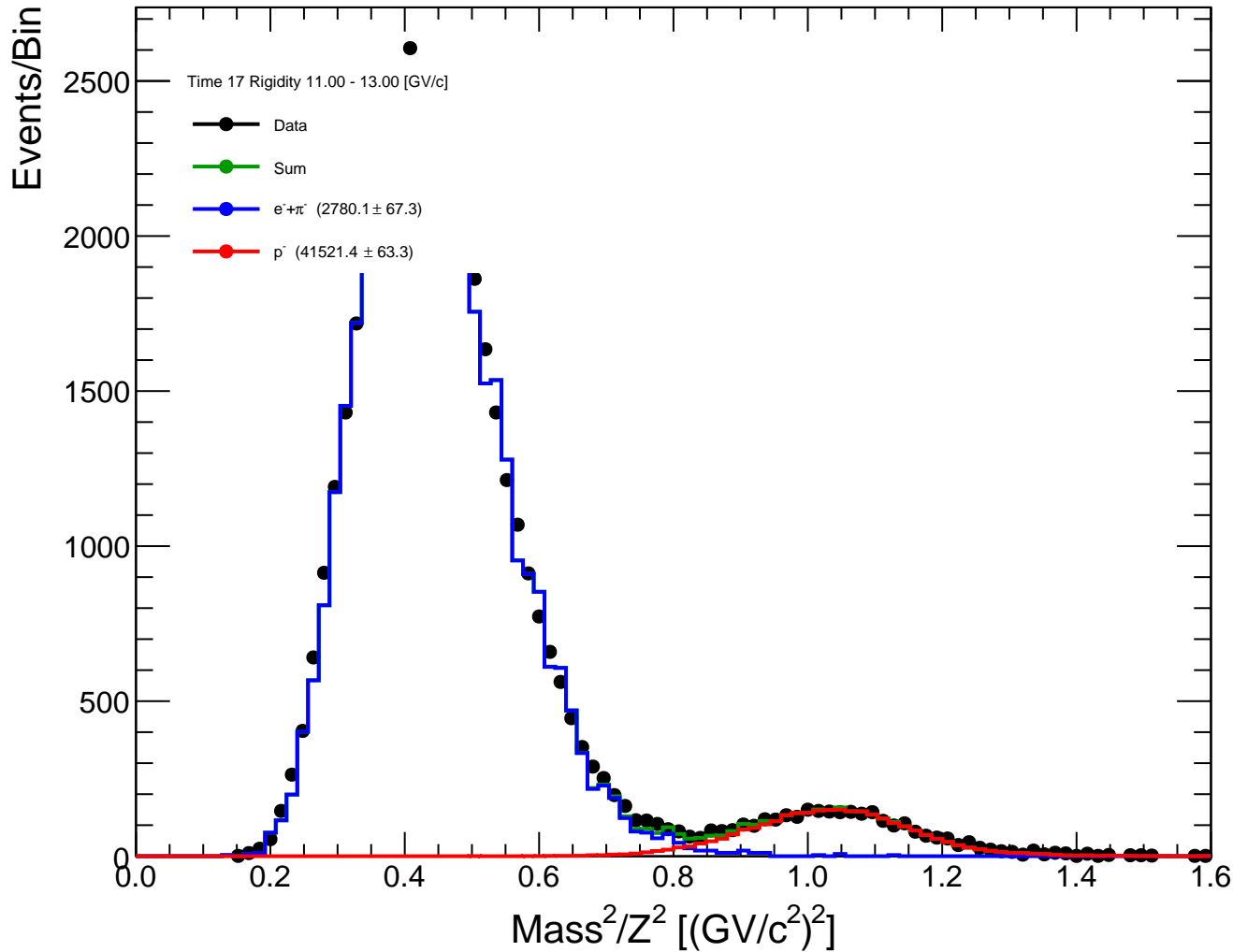


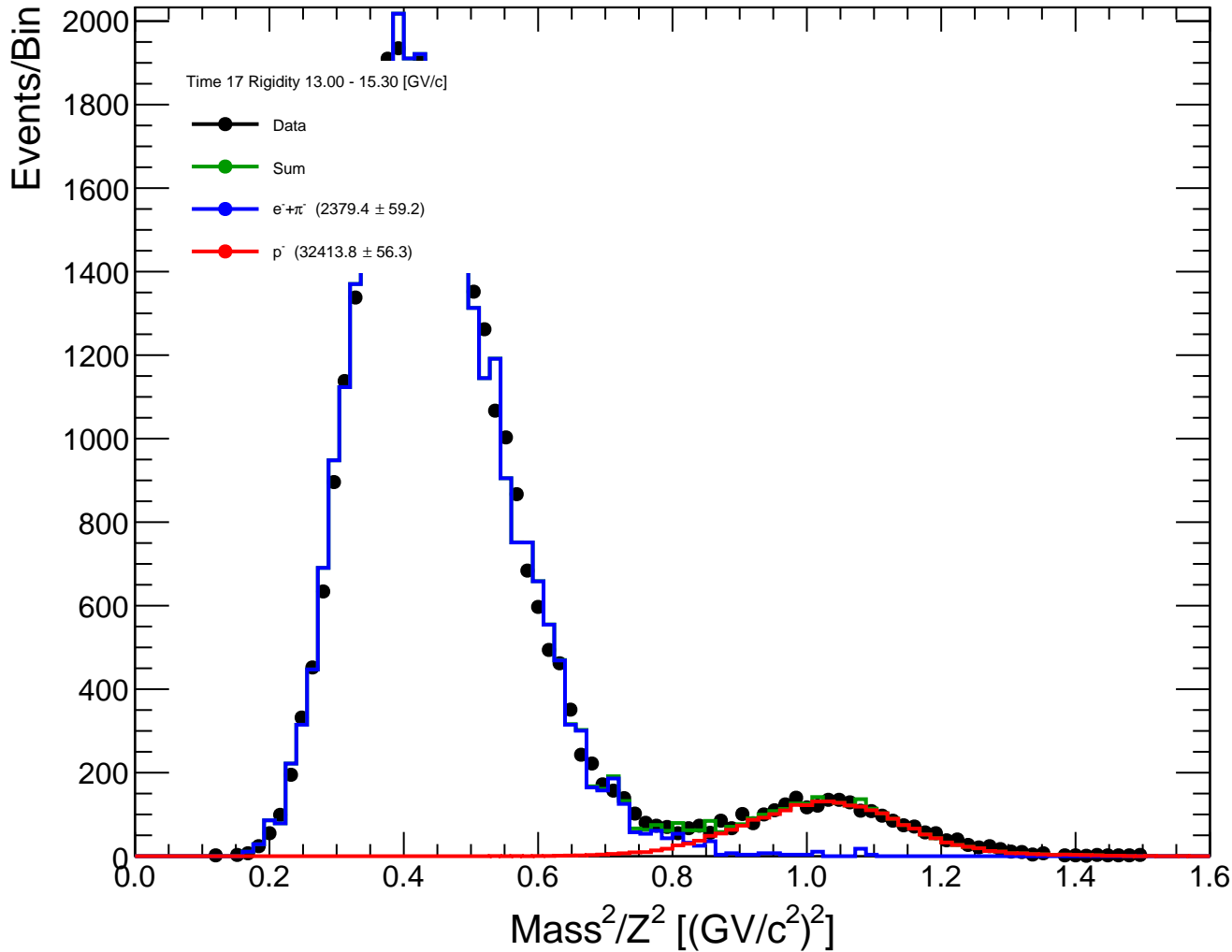


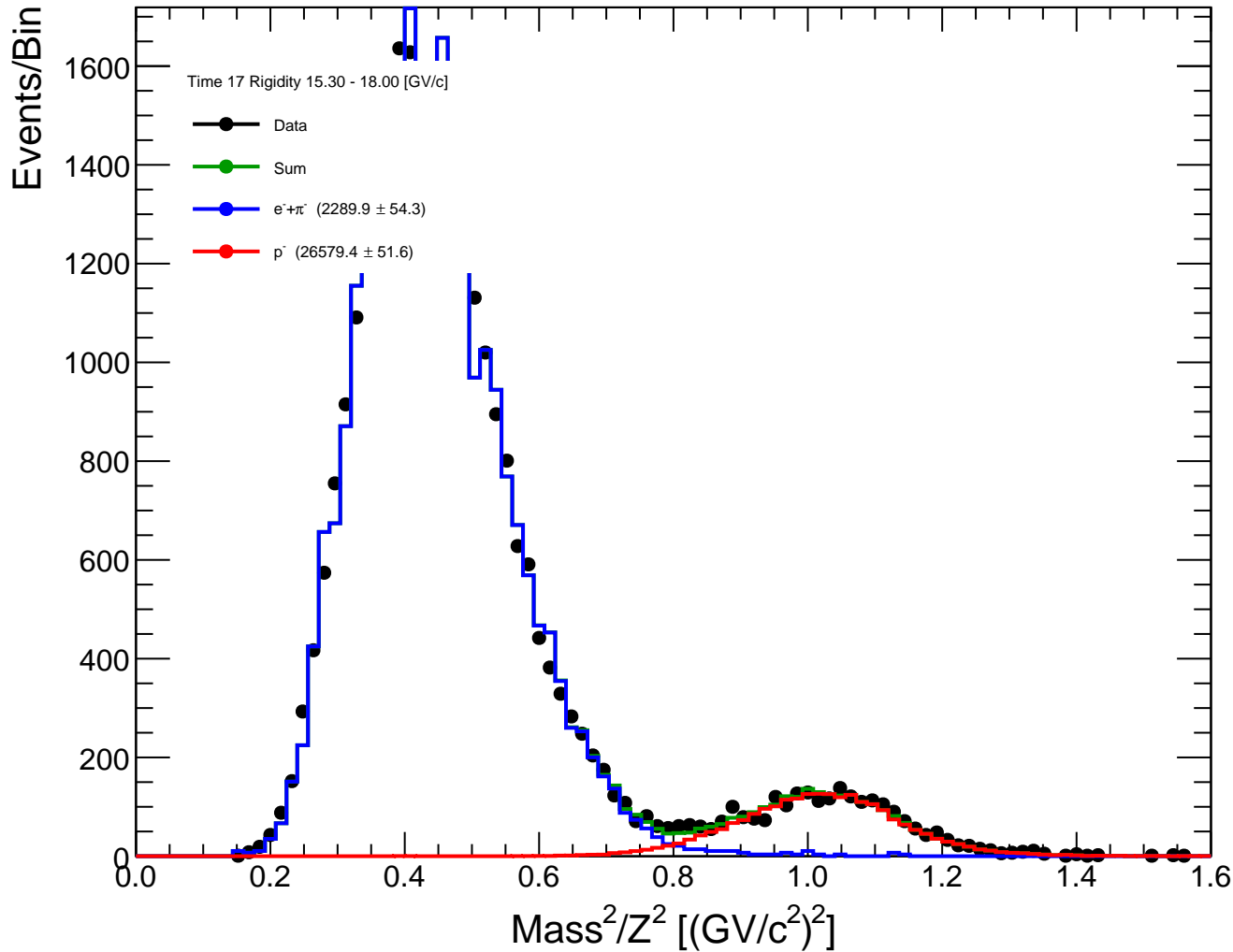


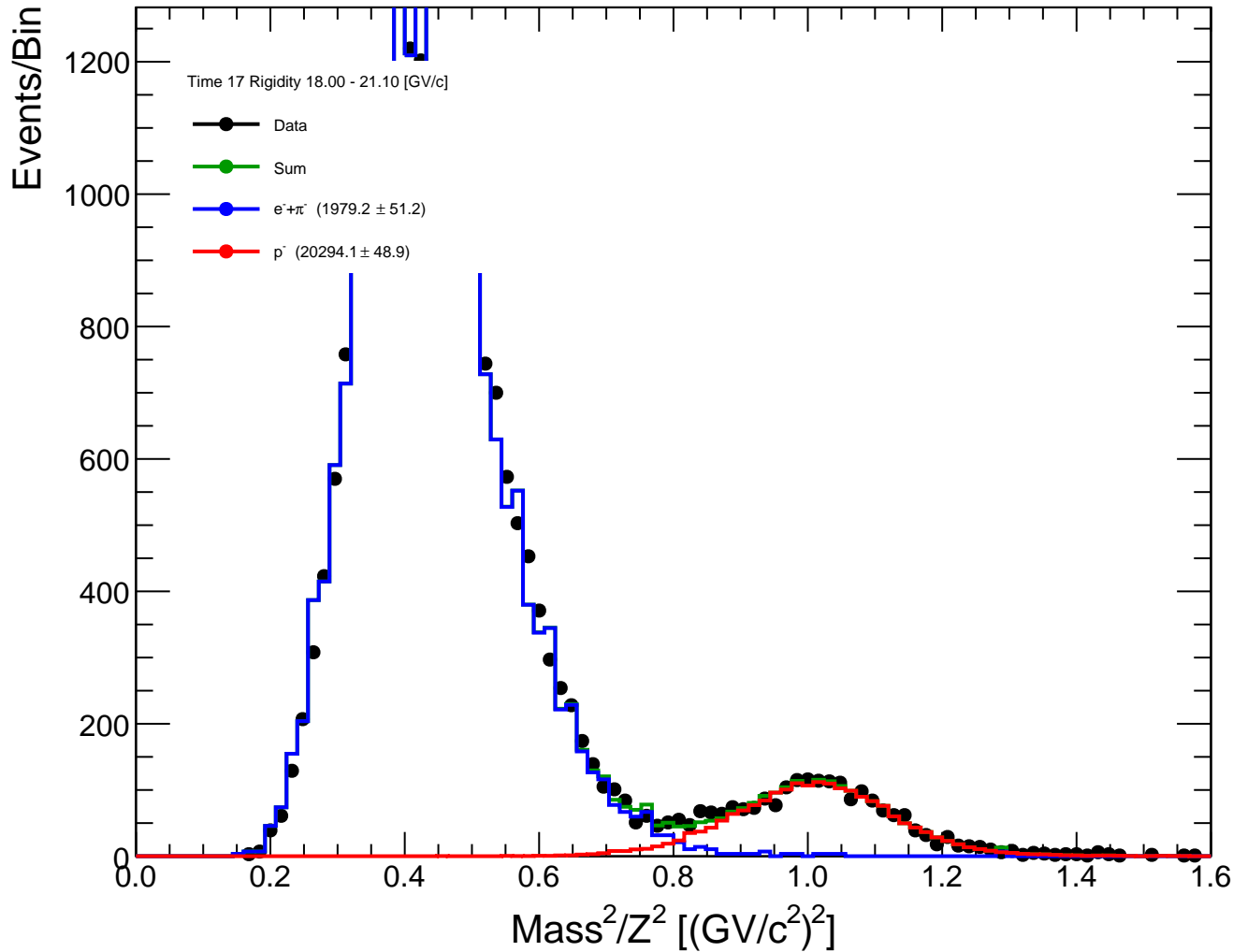


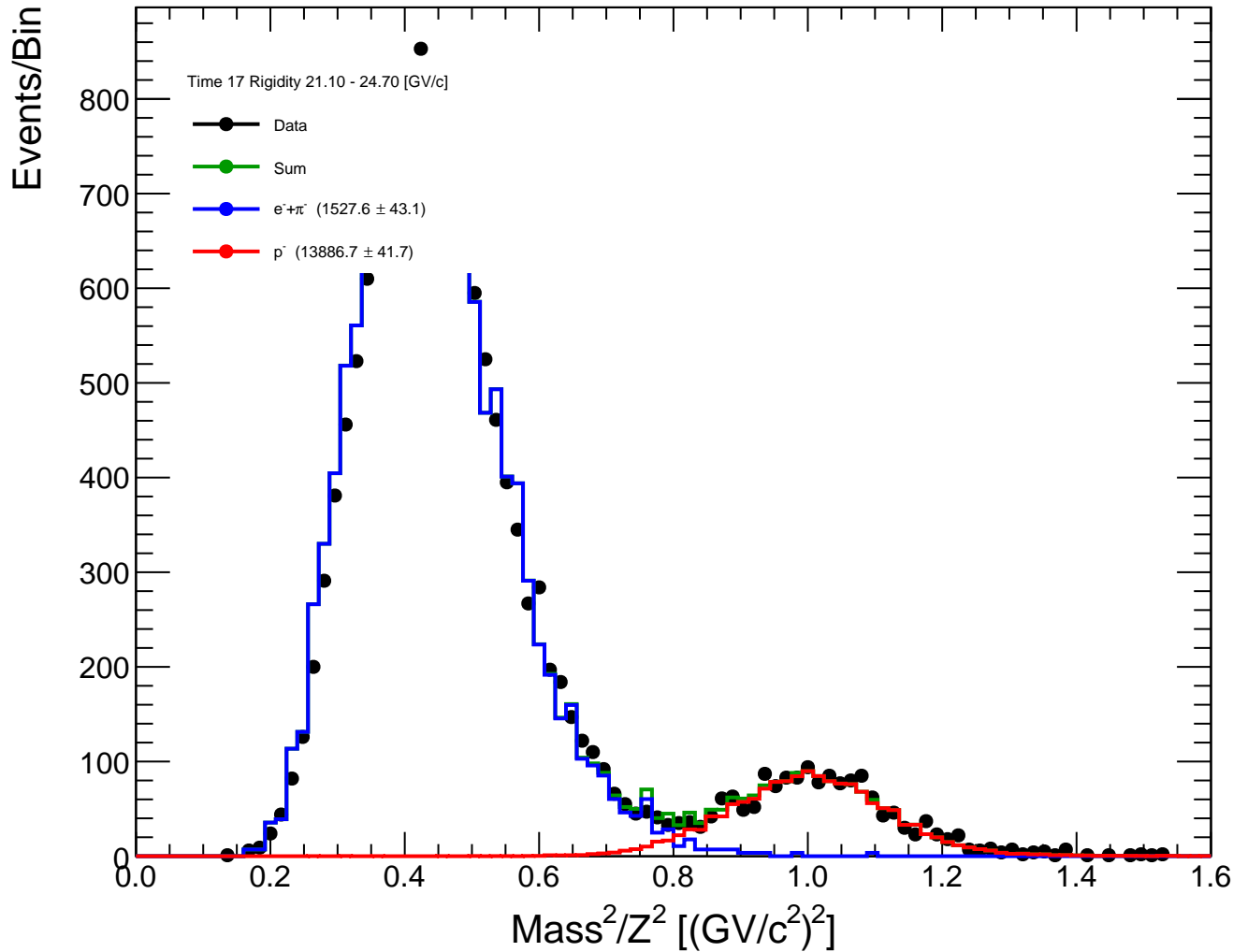












Events/Bin

Time 17 Rigidity 24.70 - 28.80 [GV/c]

- Data
- Sum
- $e^+\pi^-$ (1070.2 \pm 40.5)
- p^- (8787.7 \pm 39.2)

500

400

300

200

100

0

Mass²/Z² [(GV/c²)²]

0.0

0.2

0.4

0.6

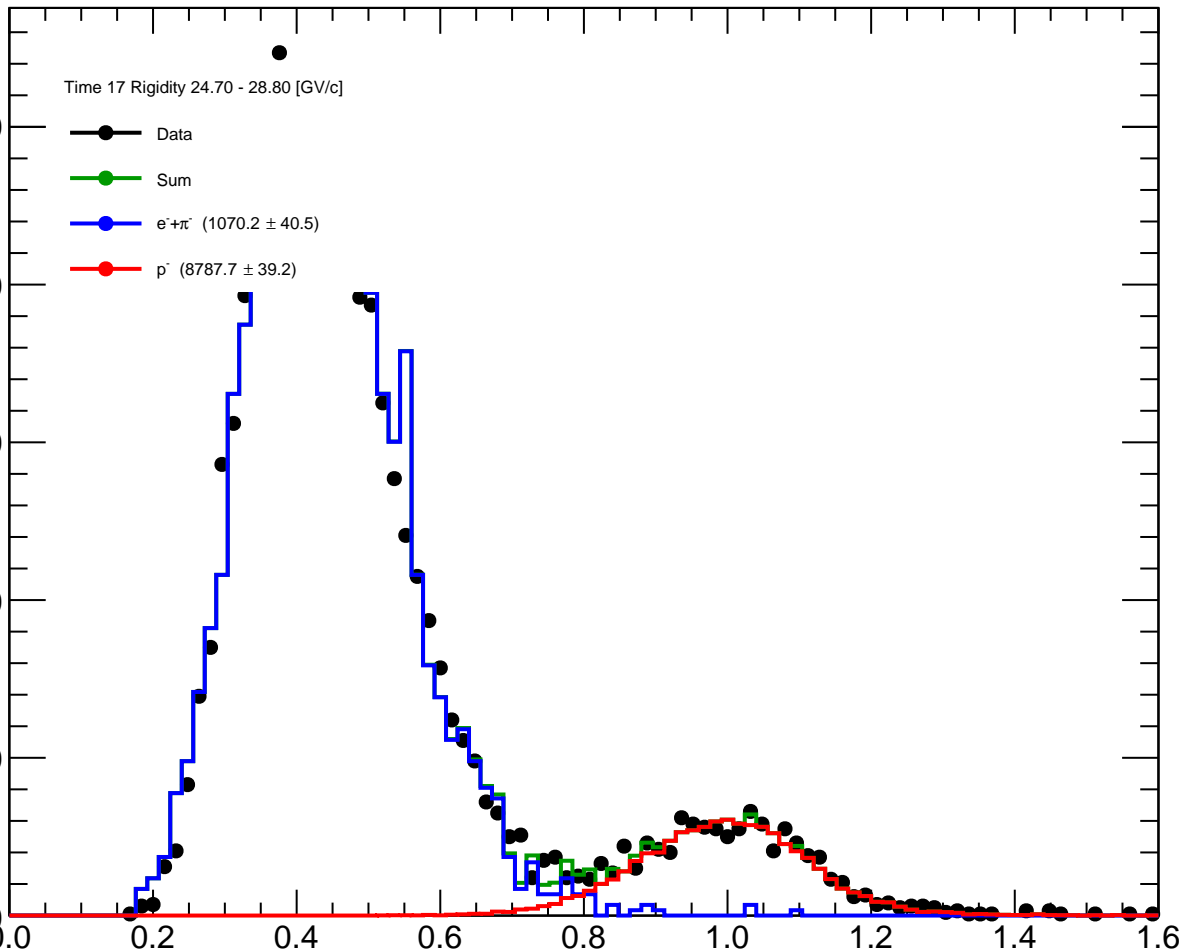
0.8

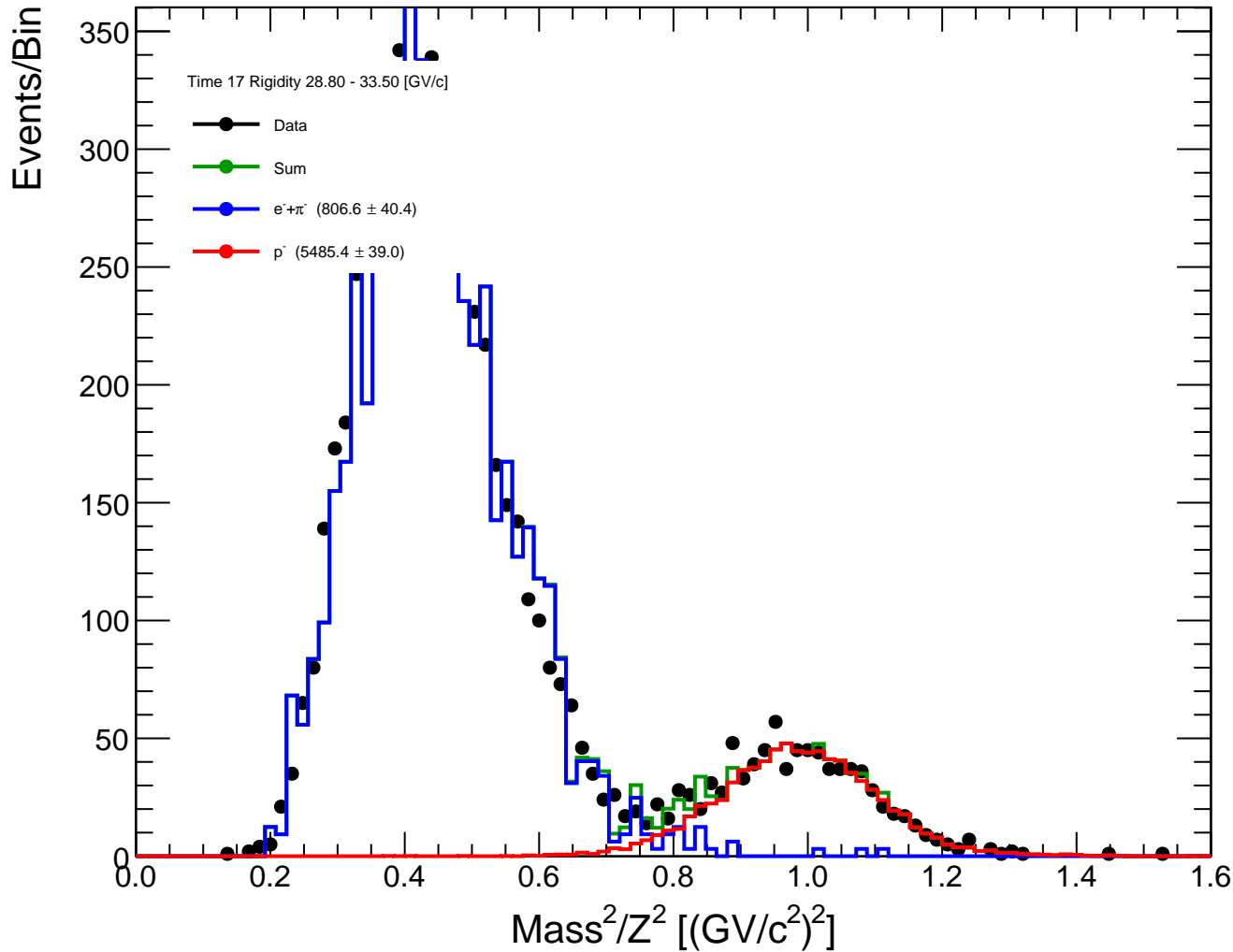
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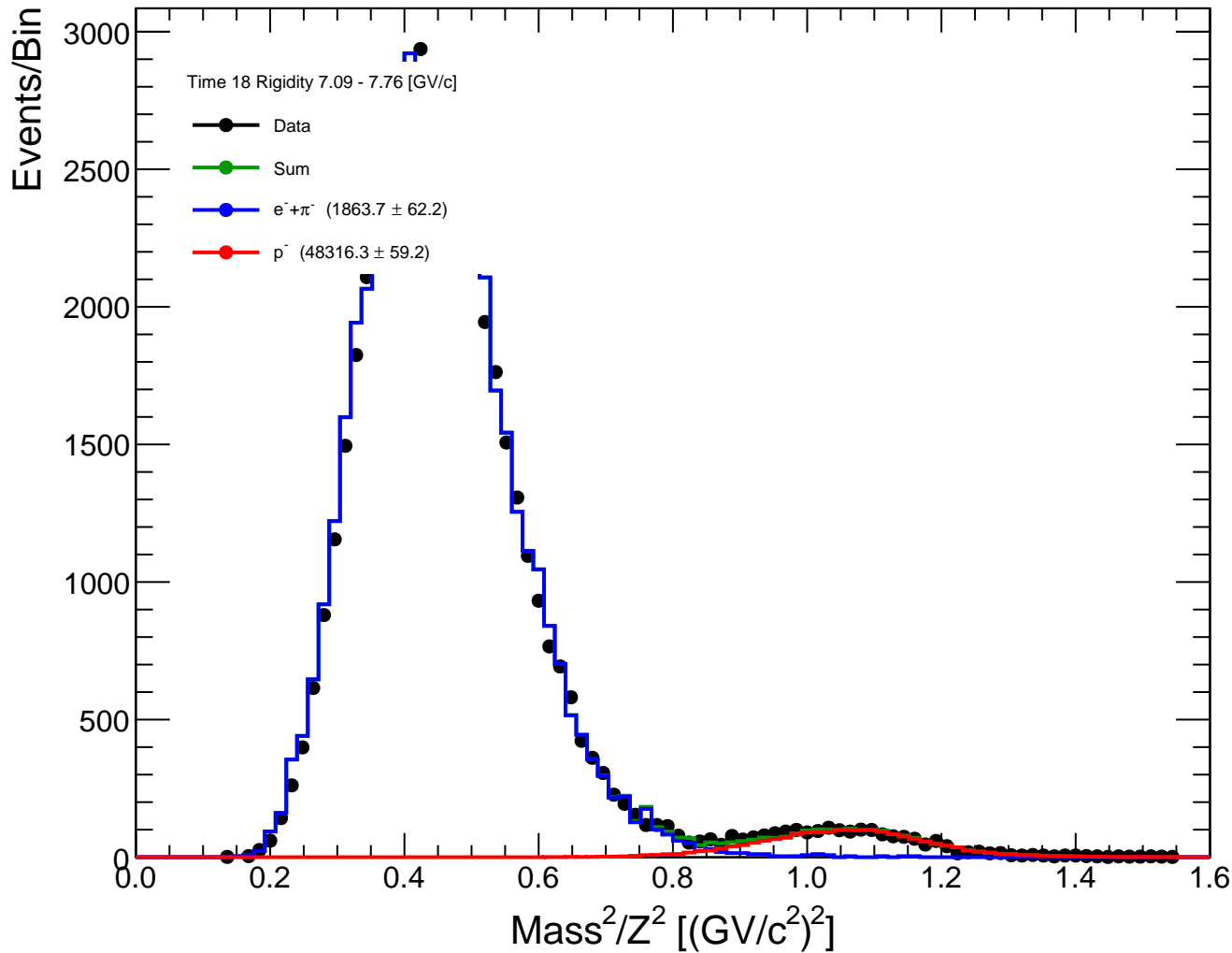
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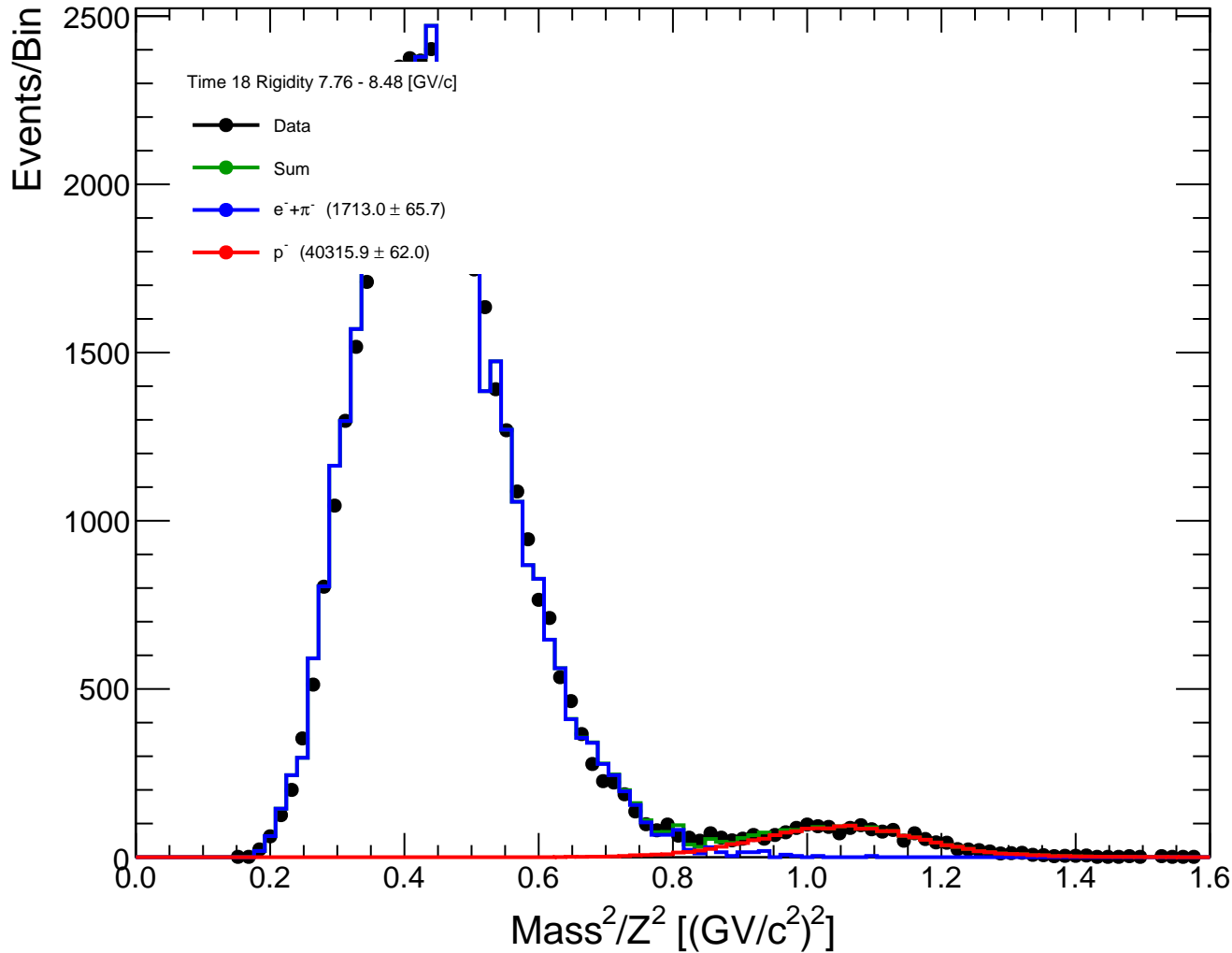
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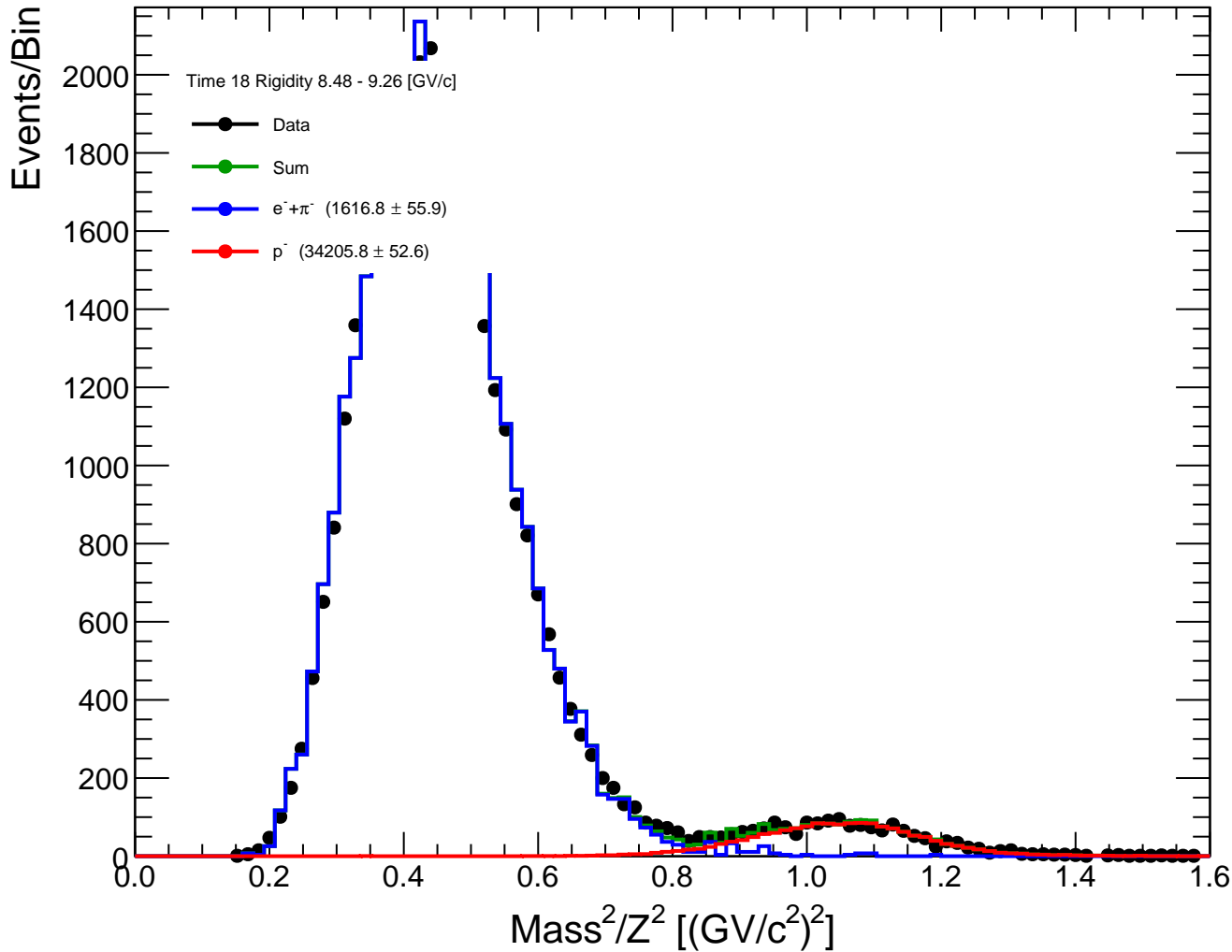
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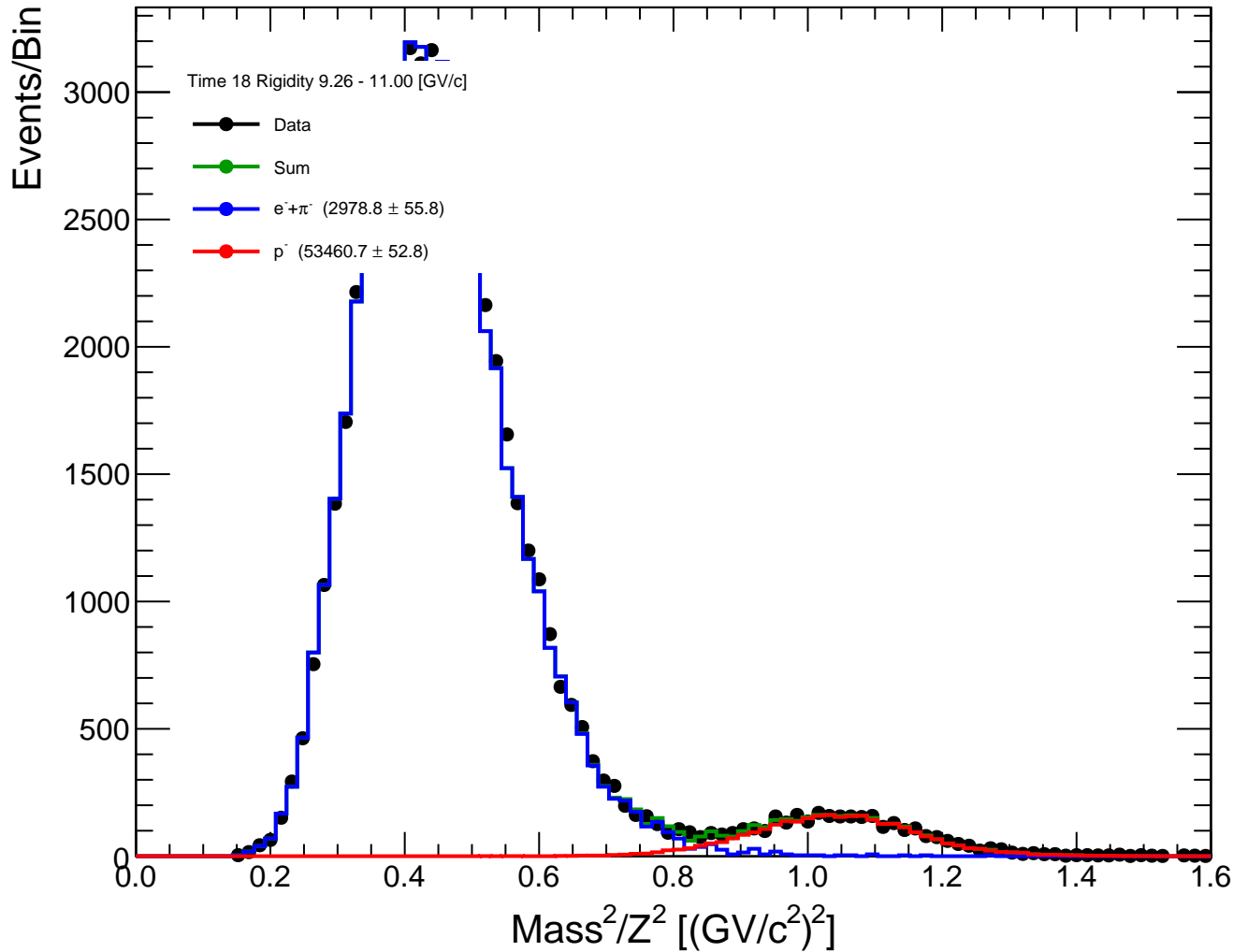


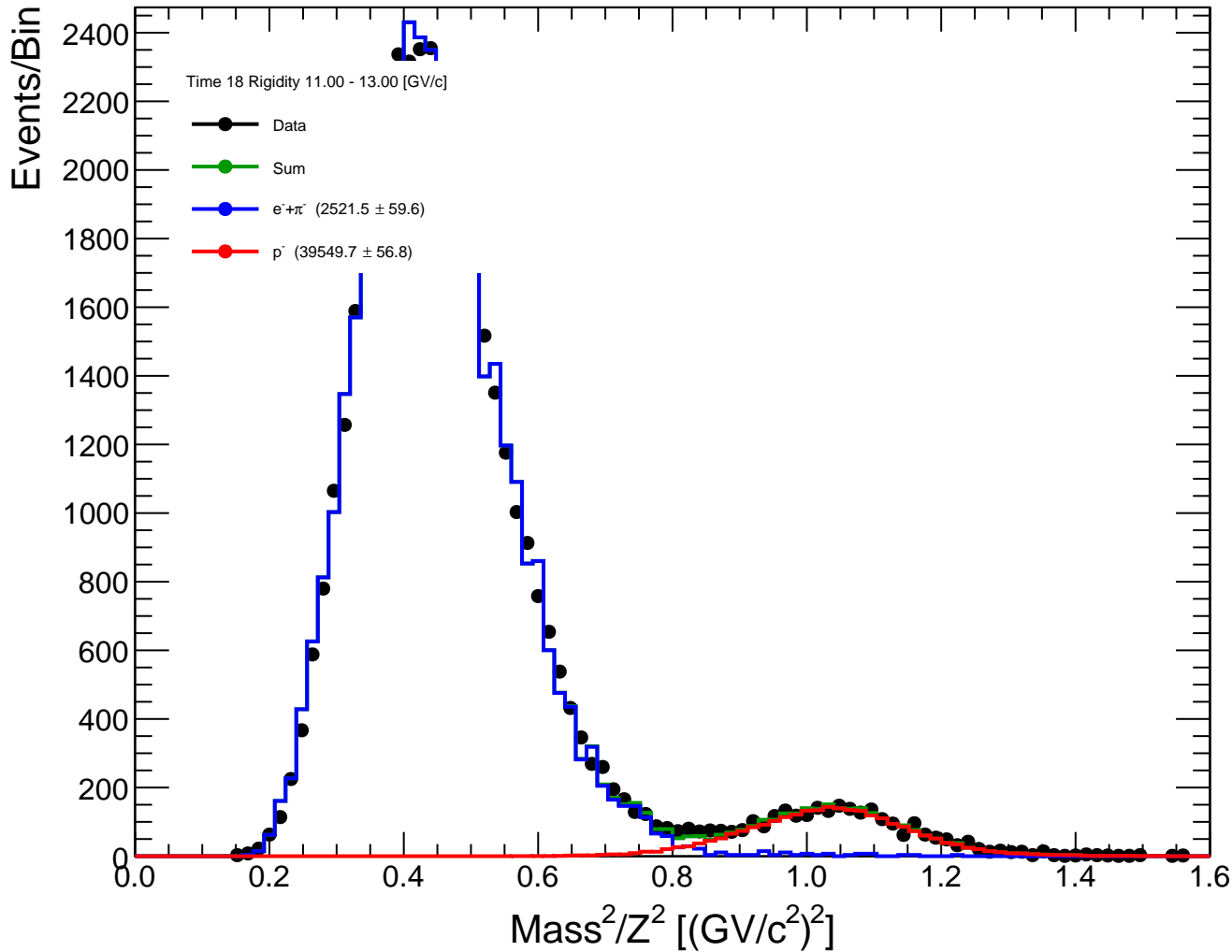


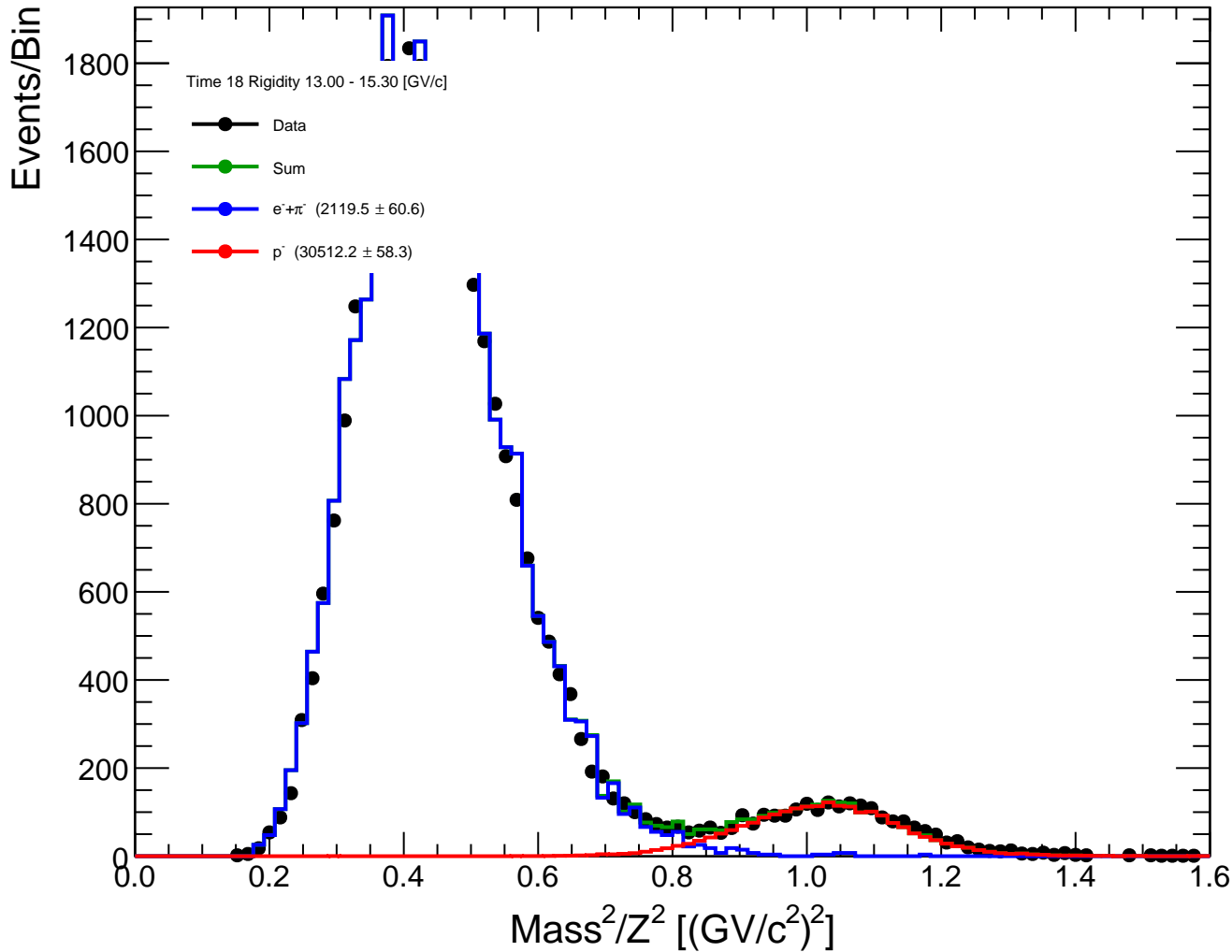


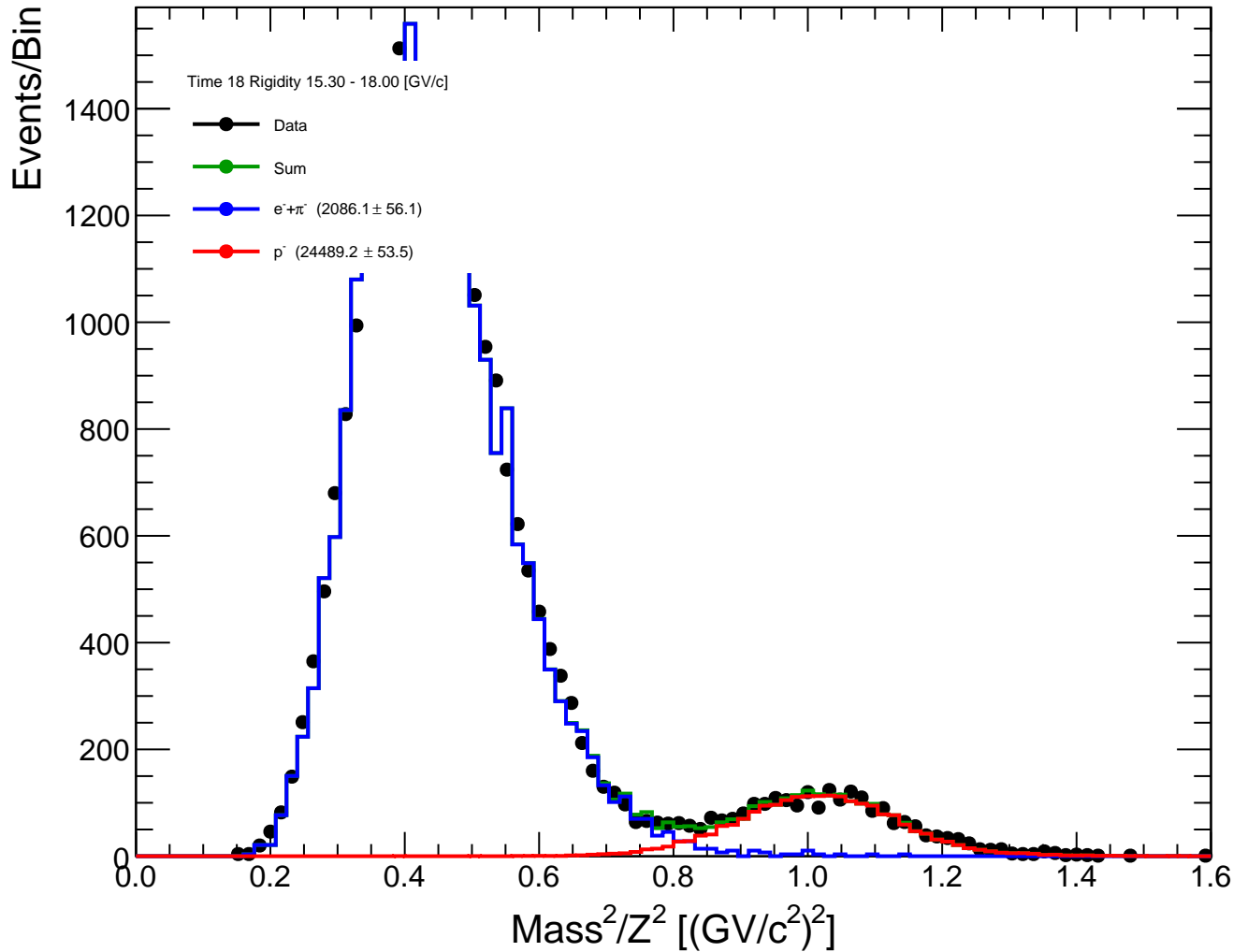


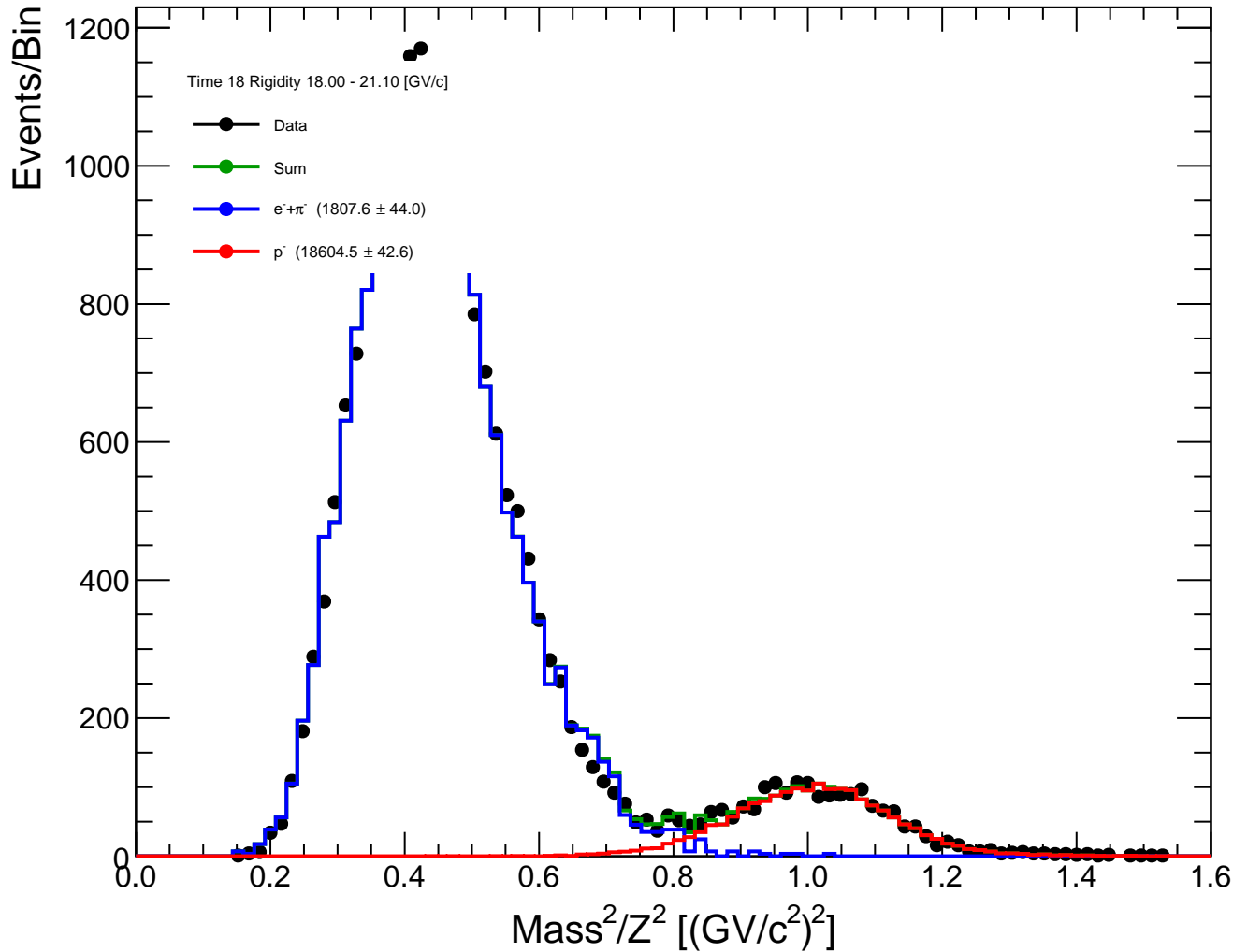


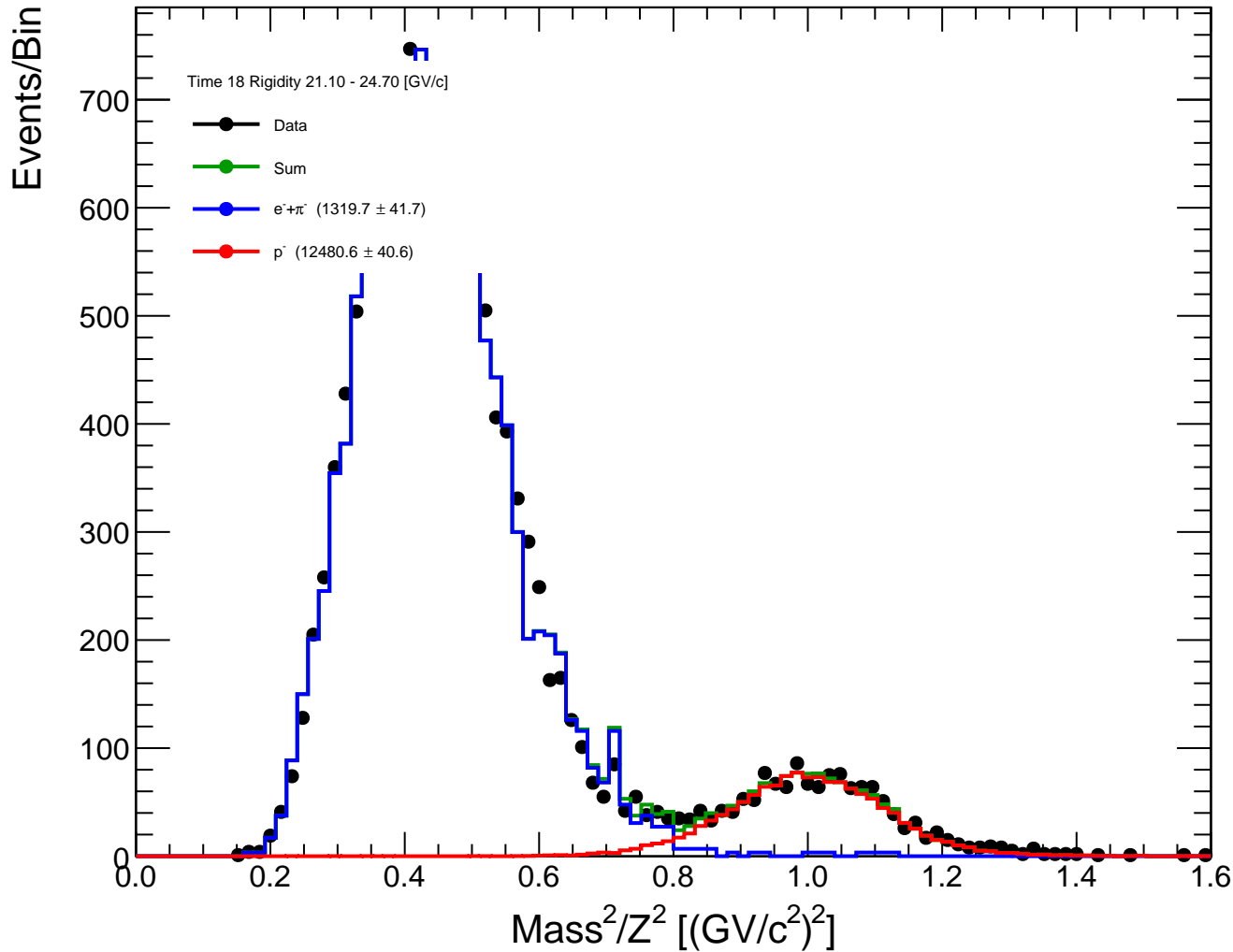


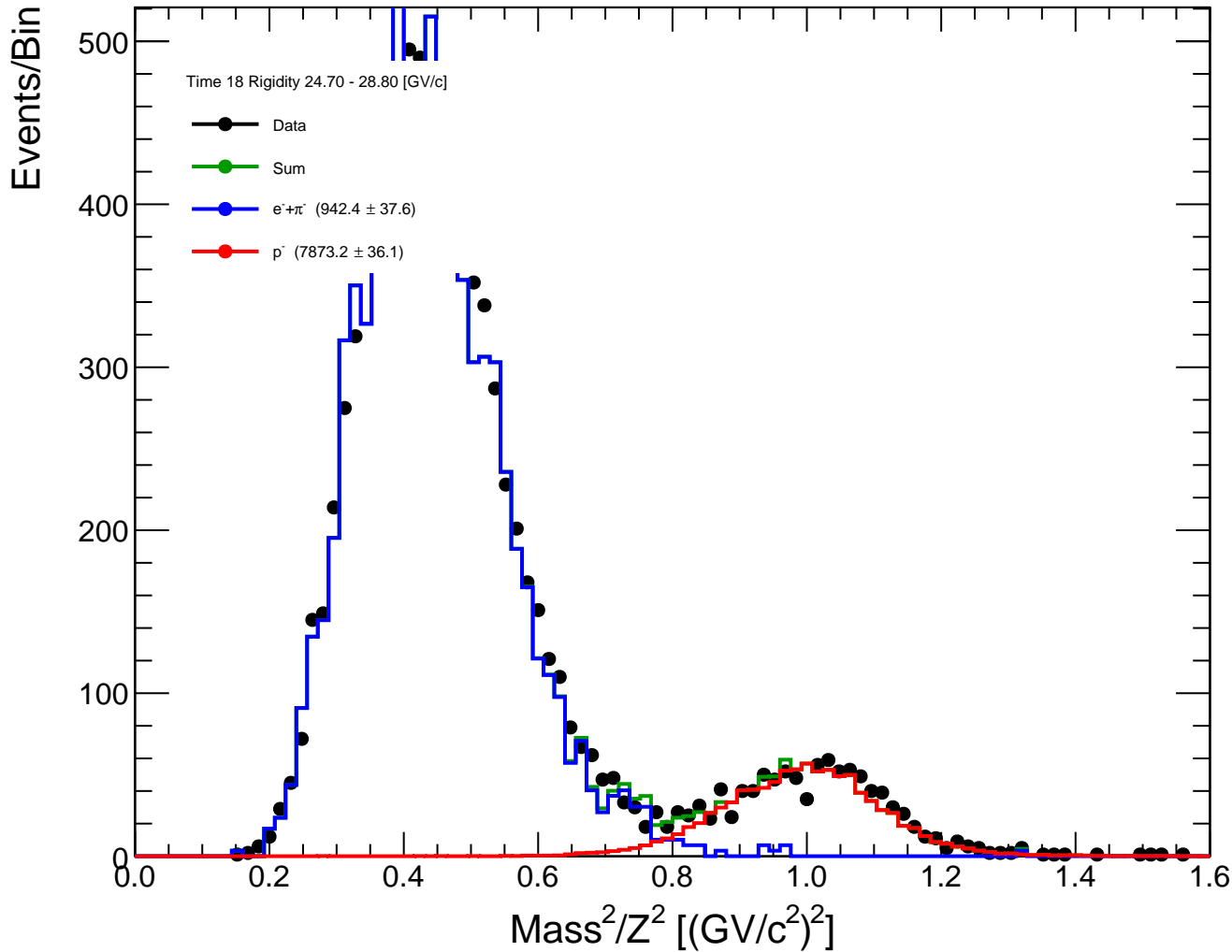


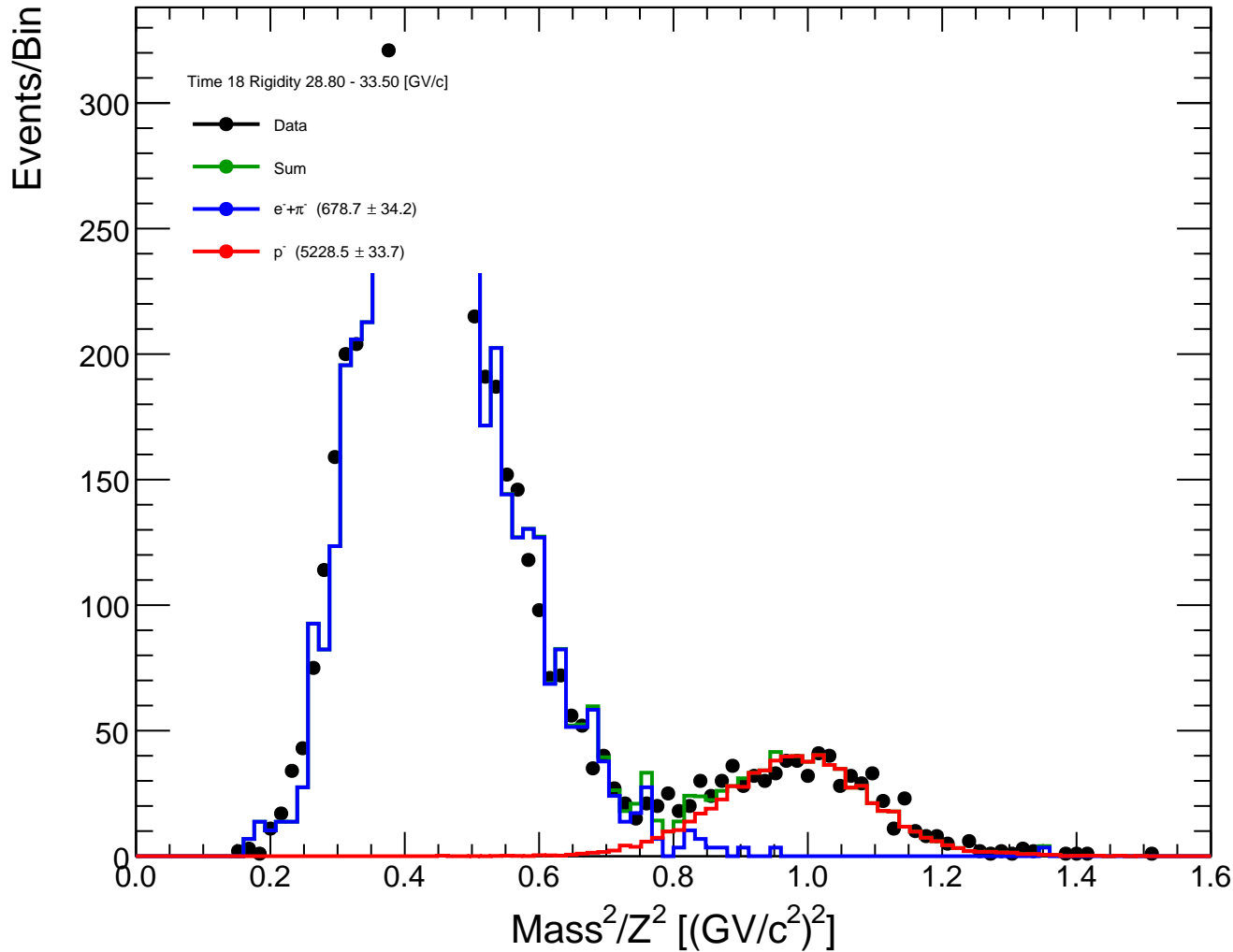


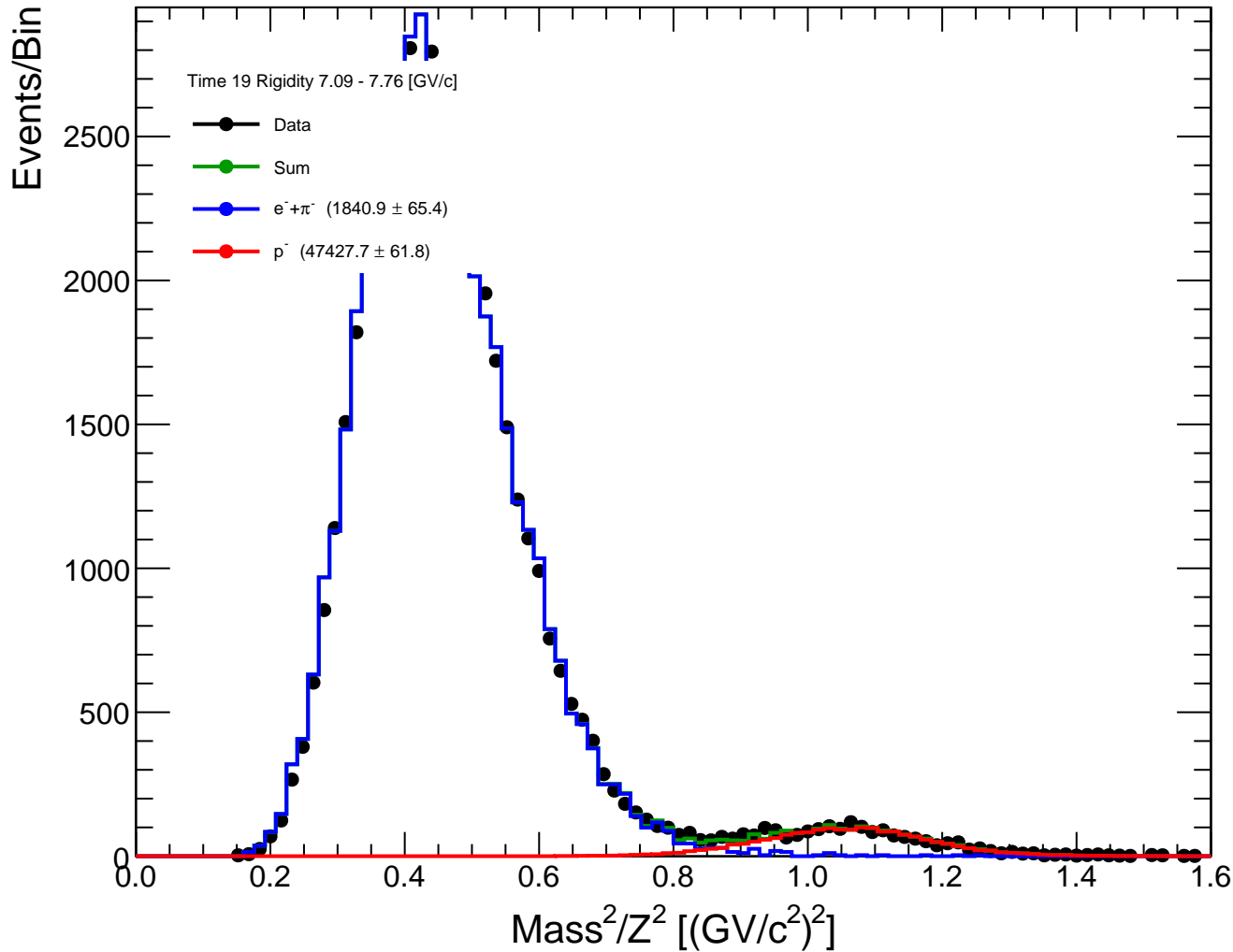


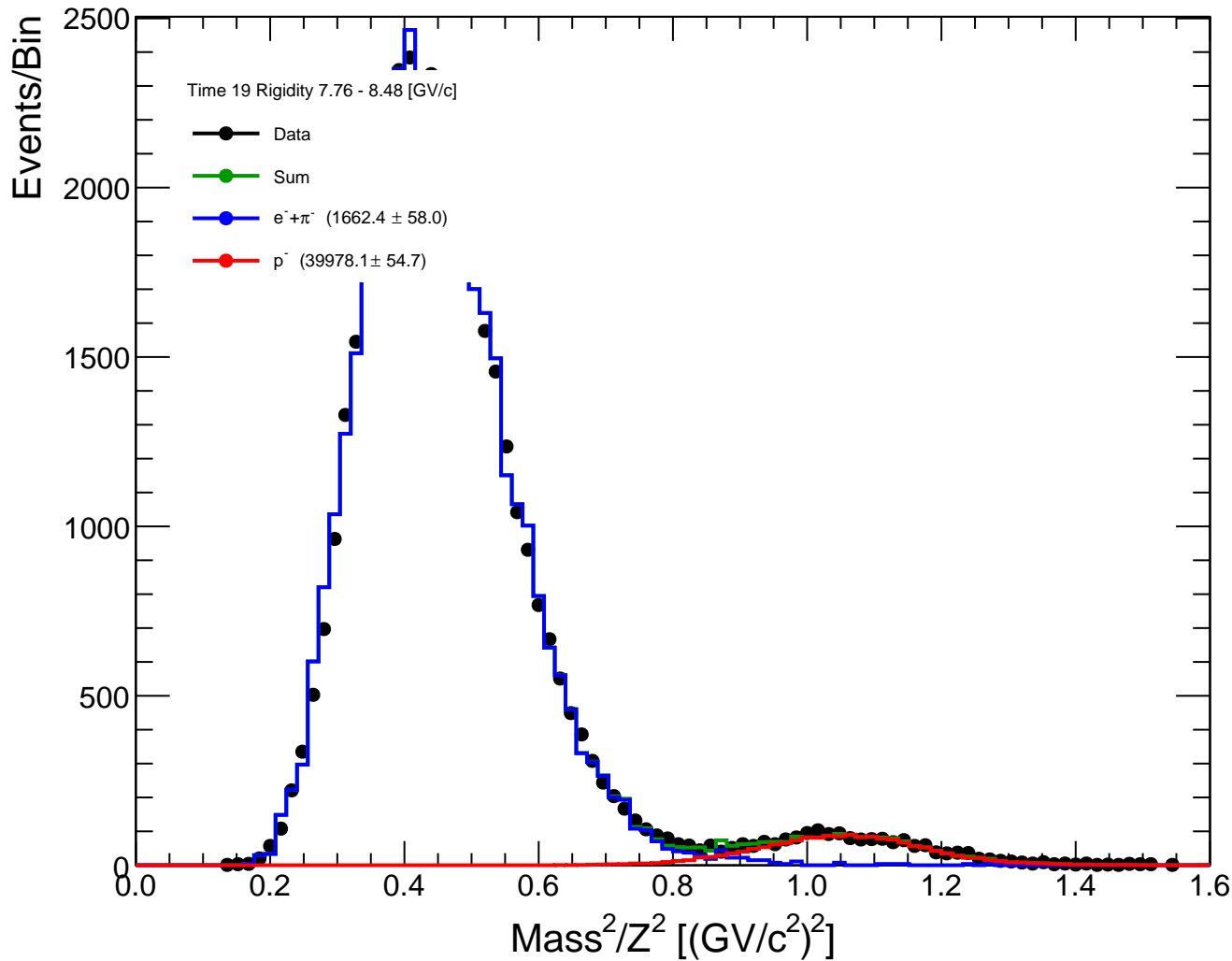


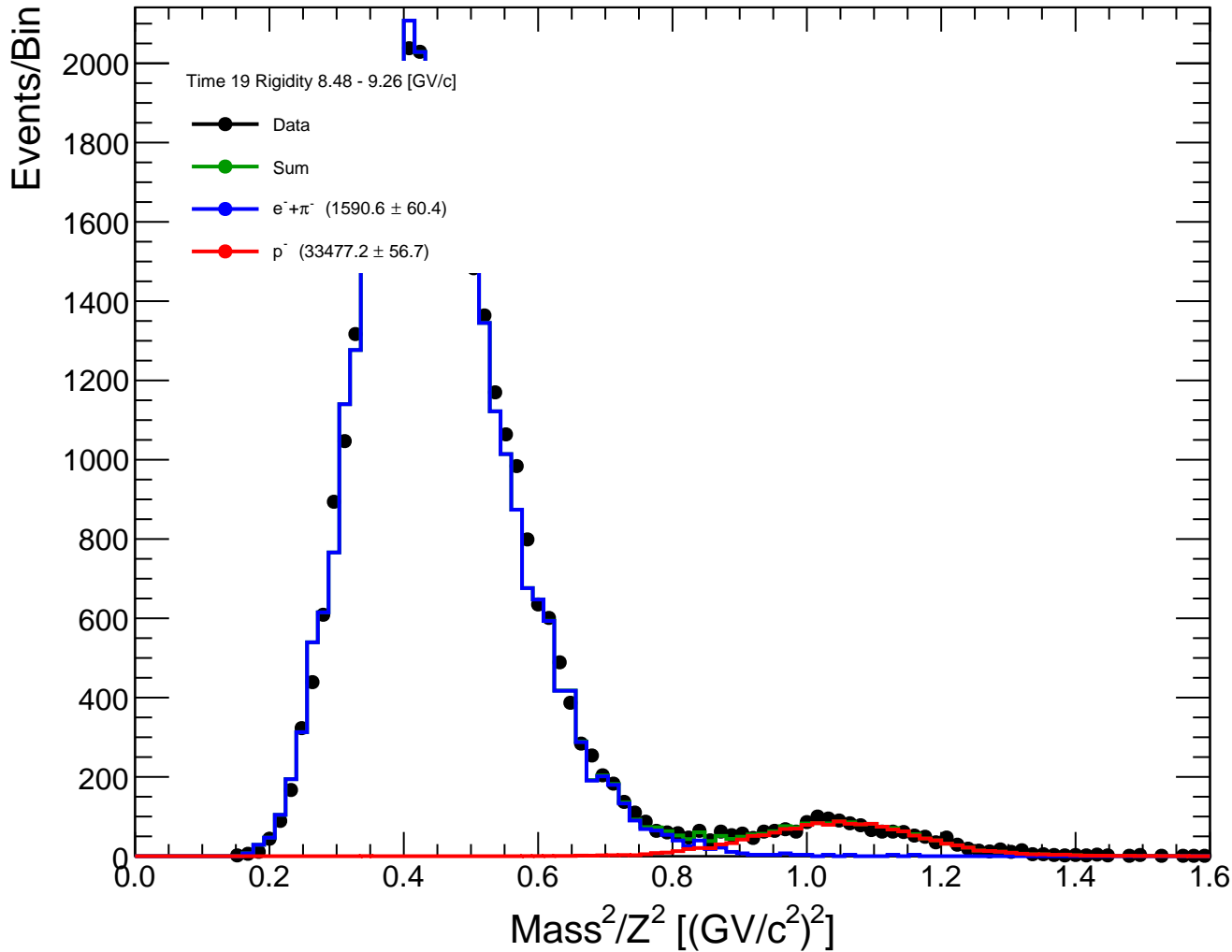


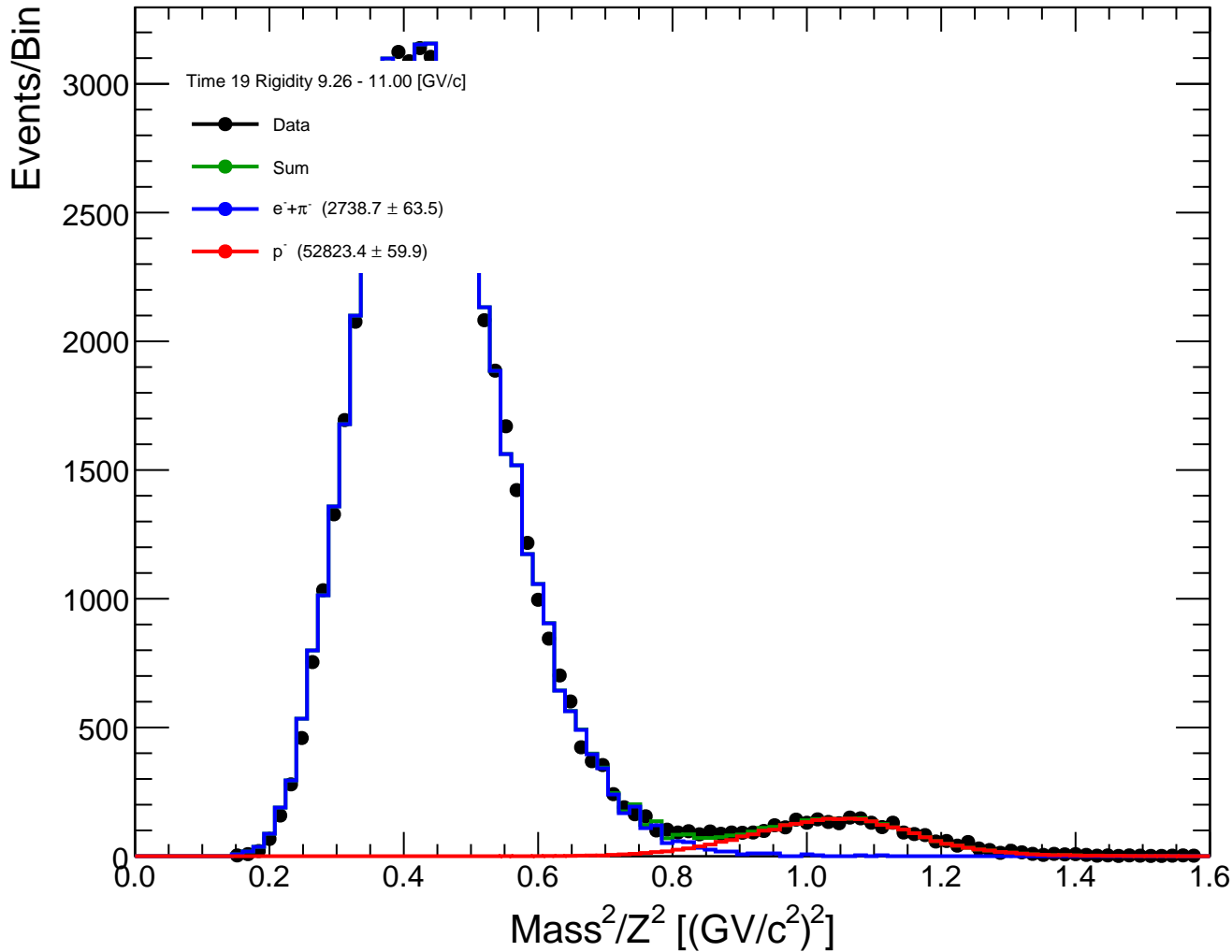


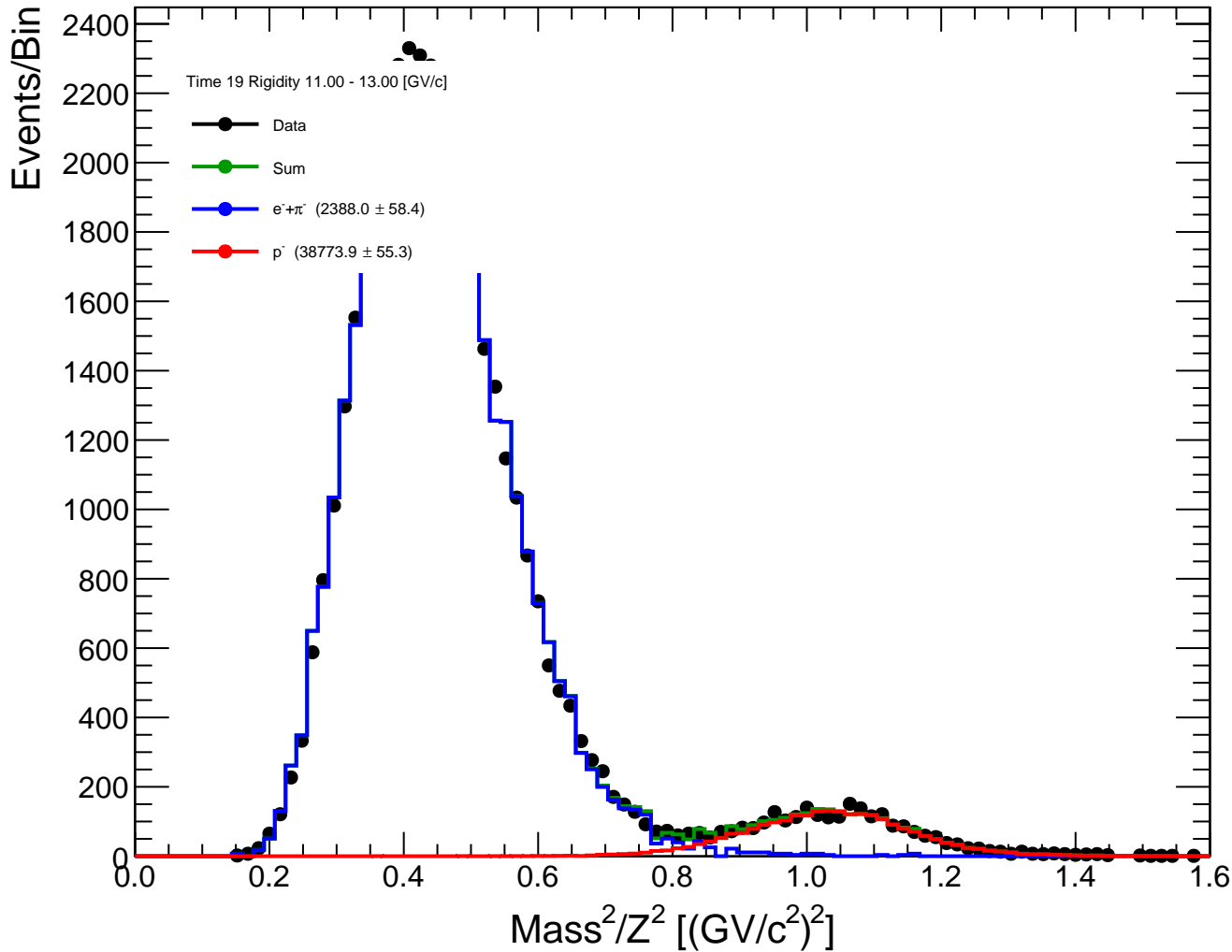


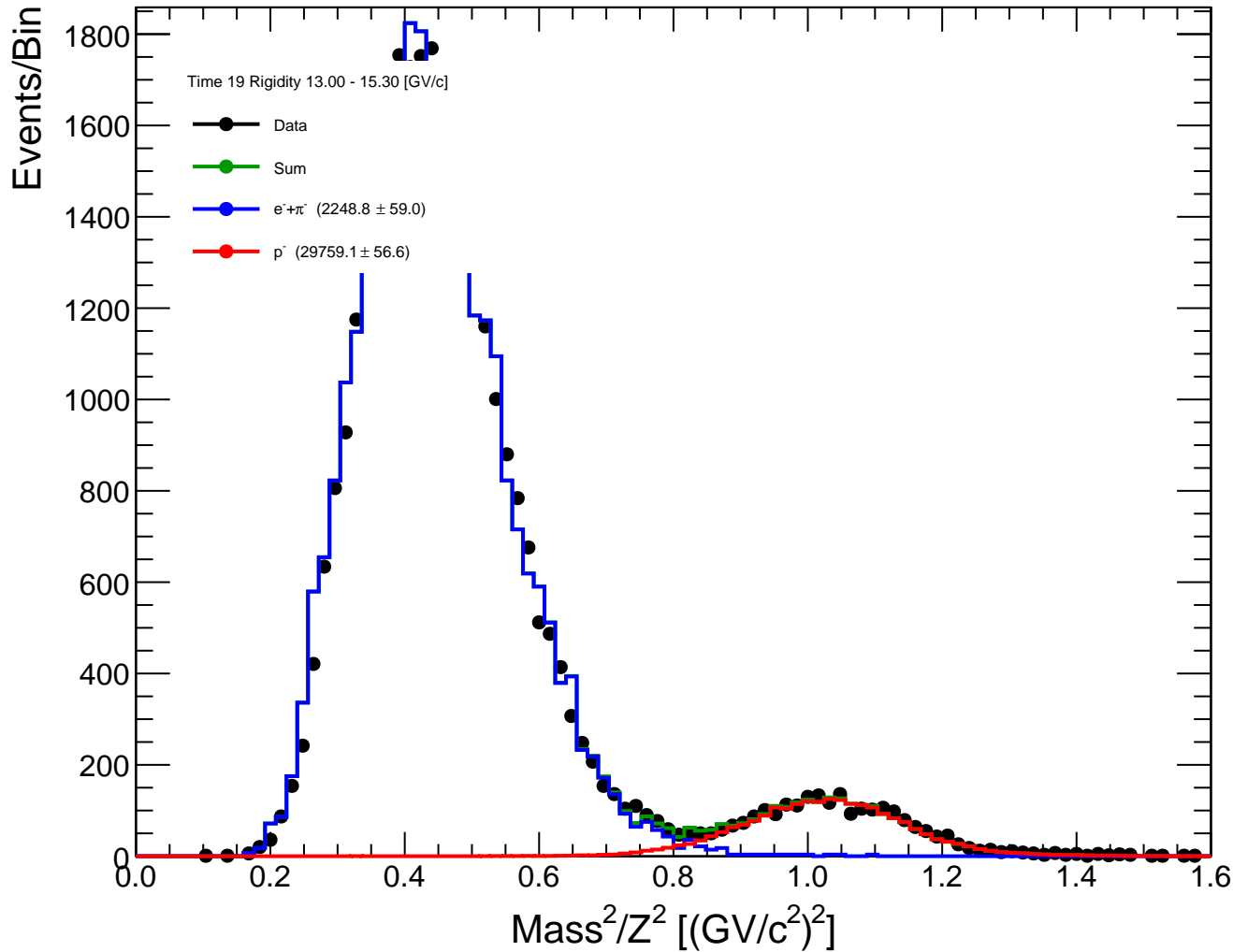


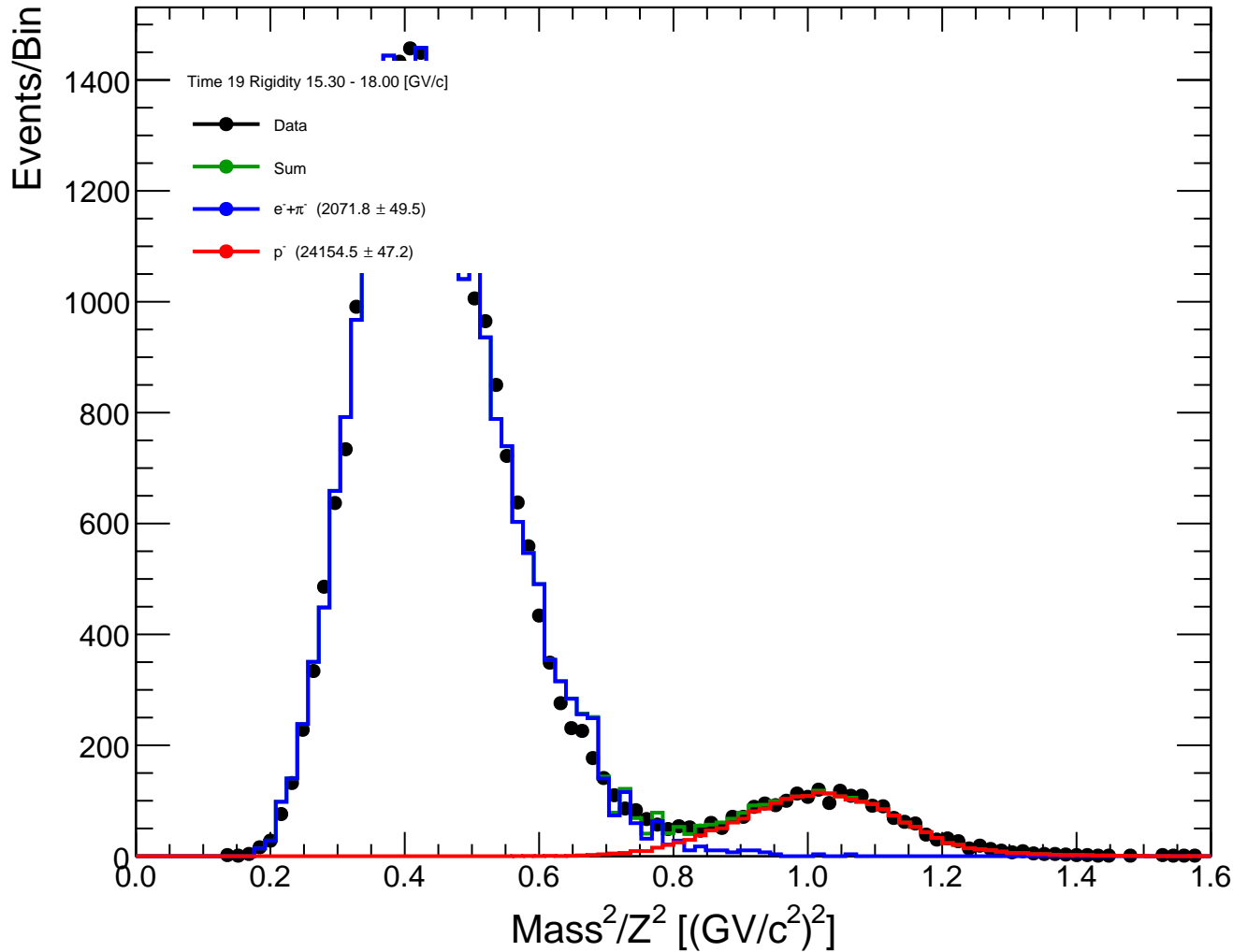


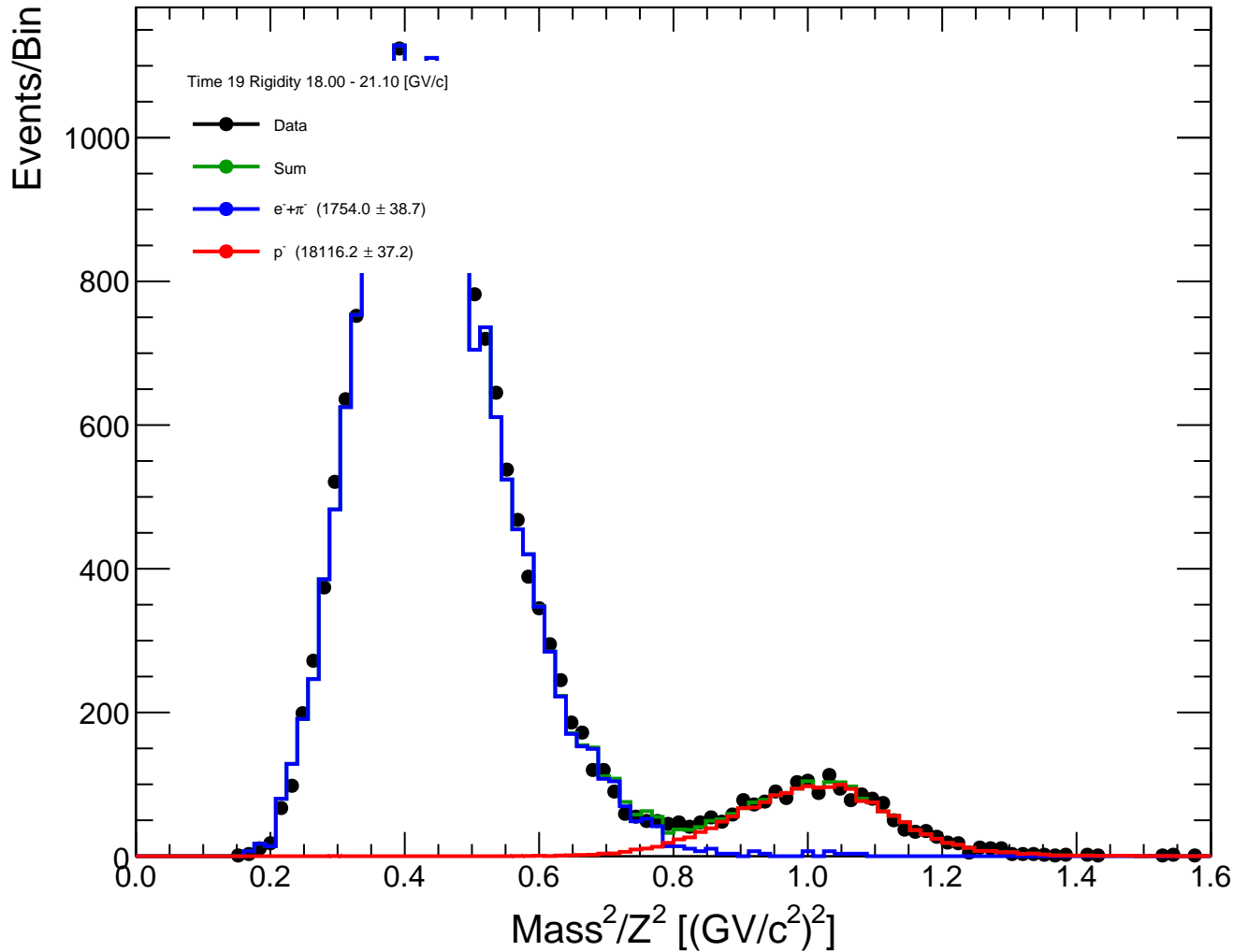


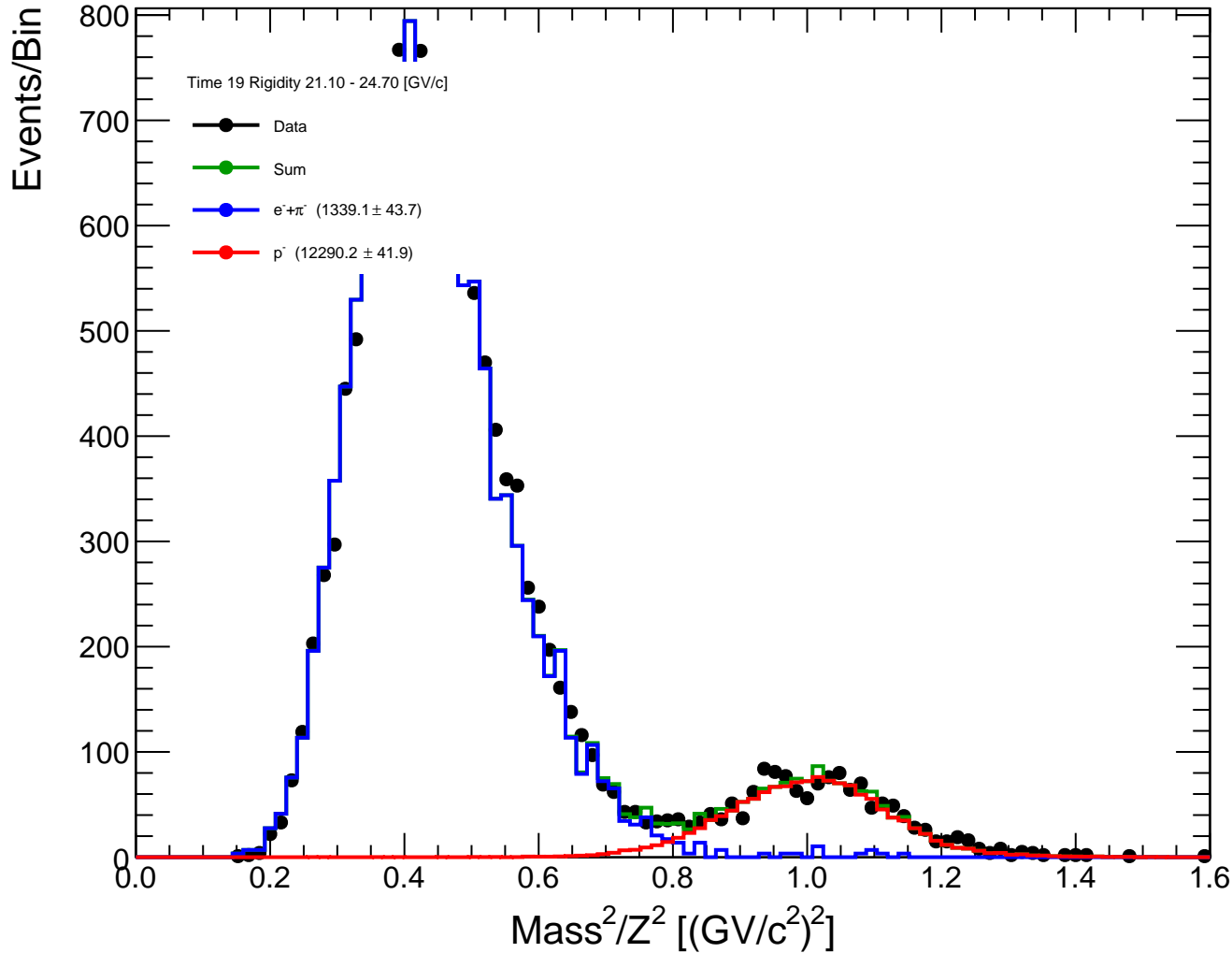


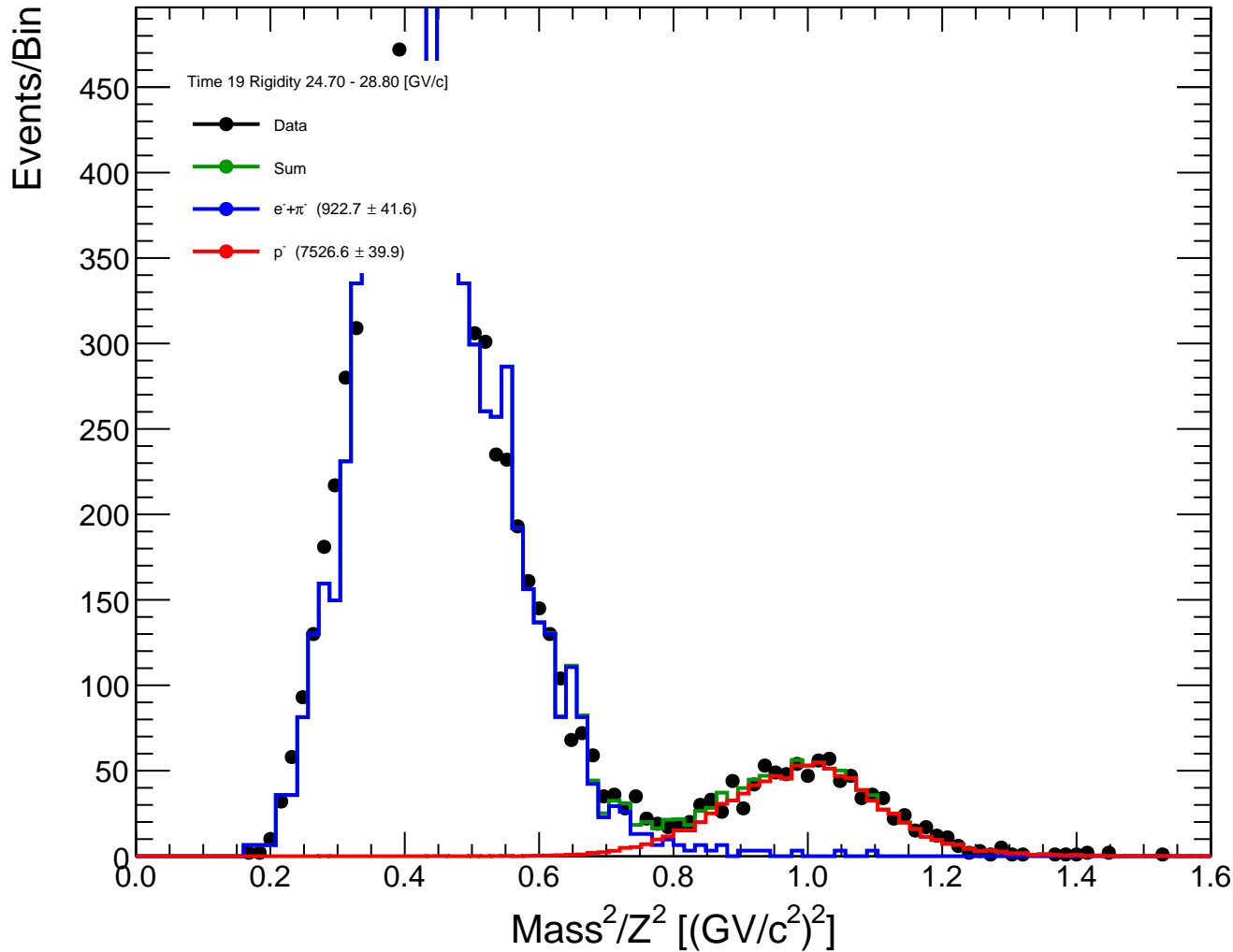


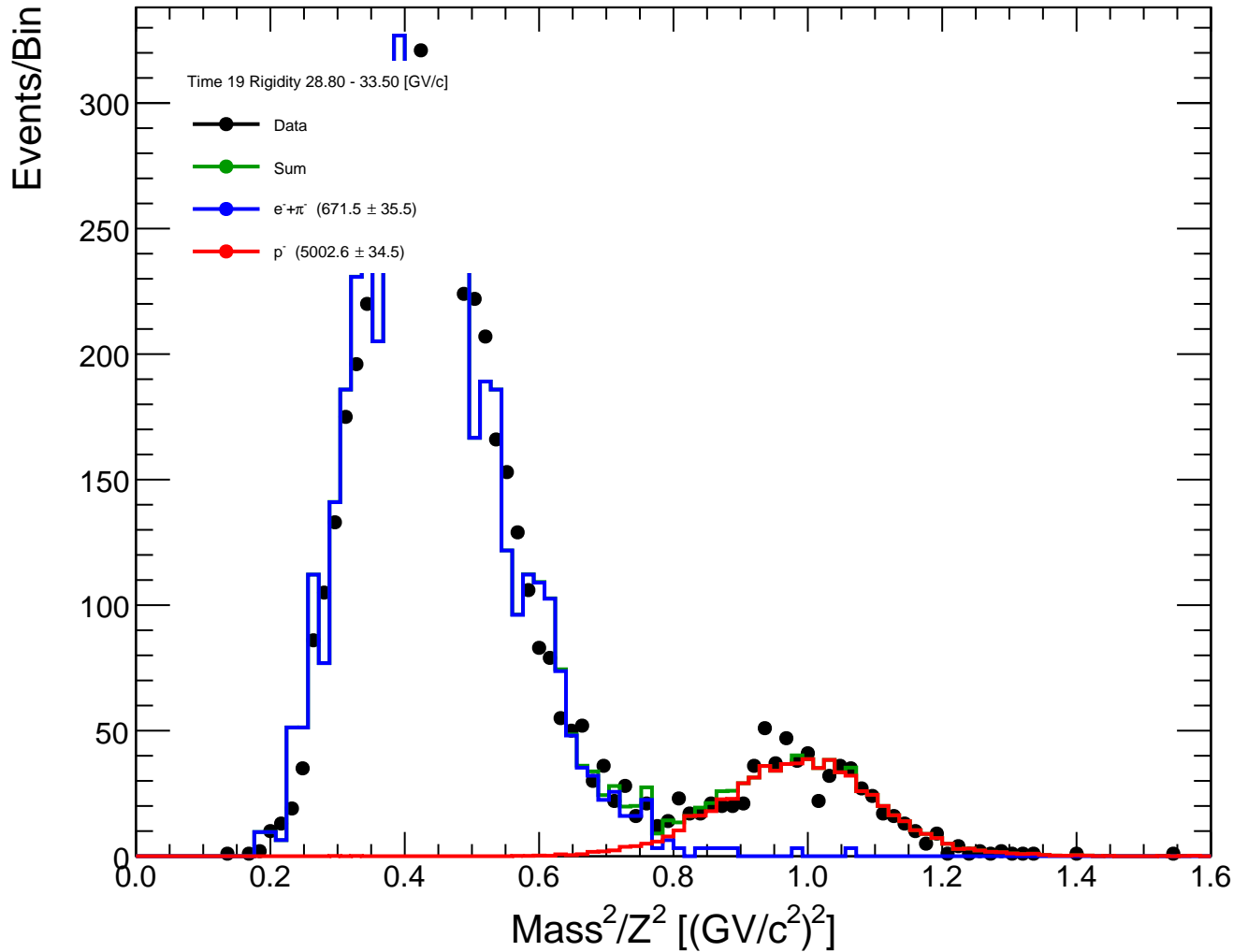


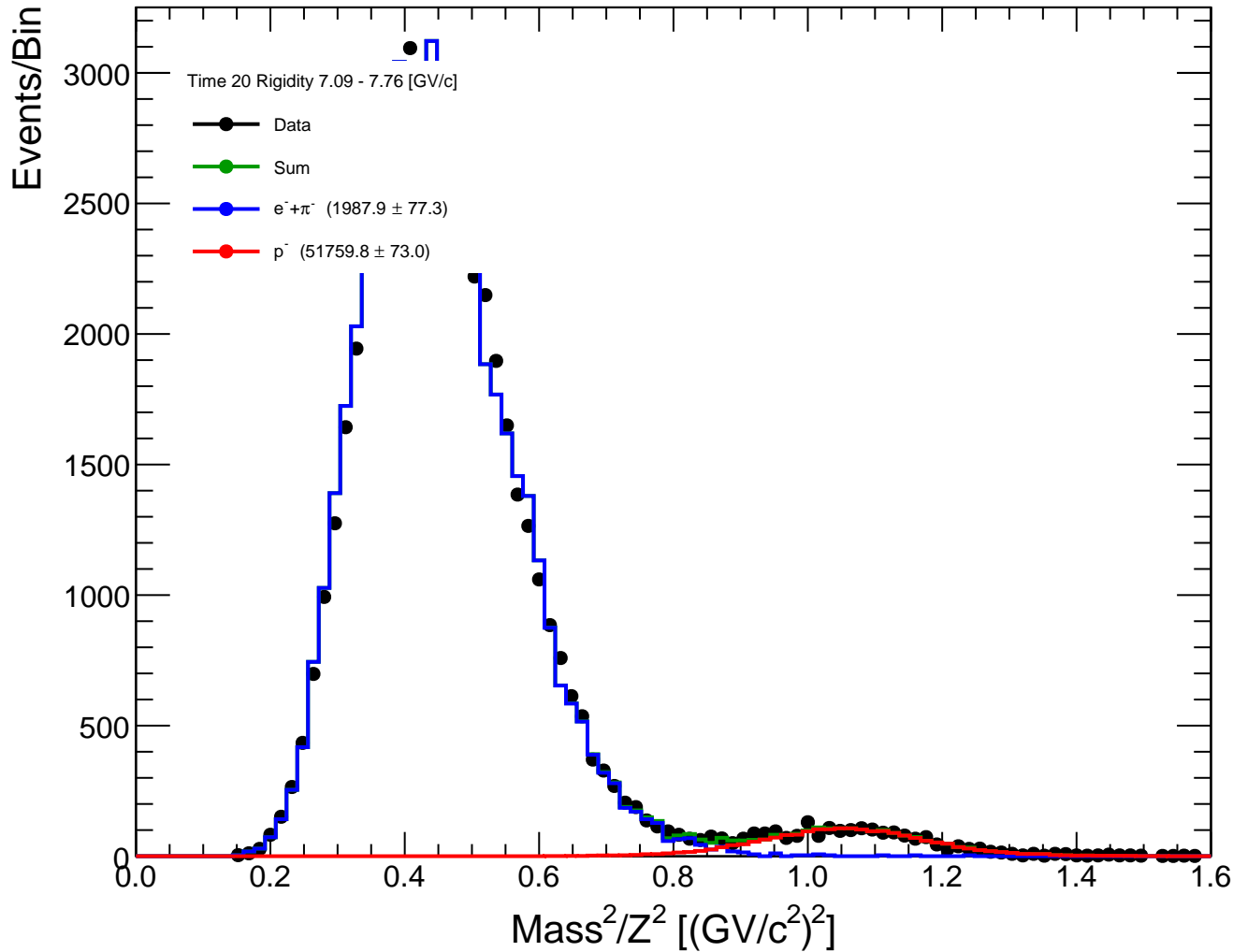


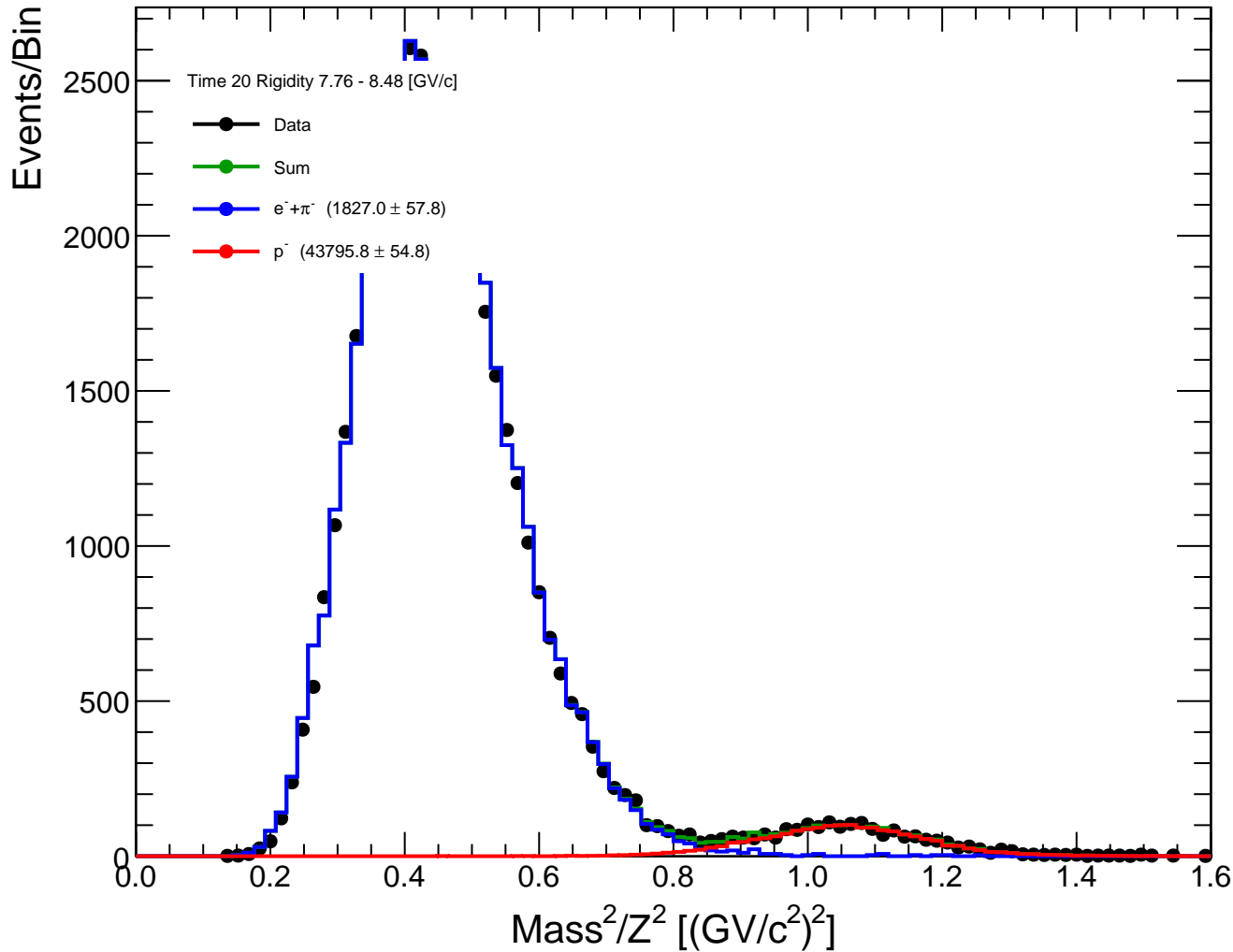


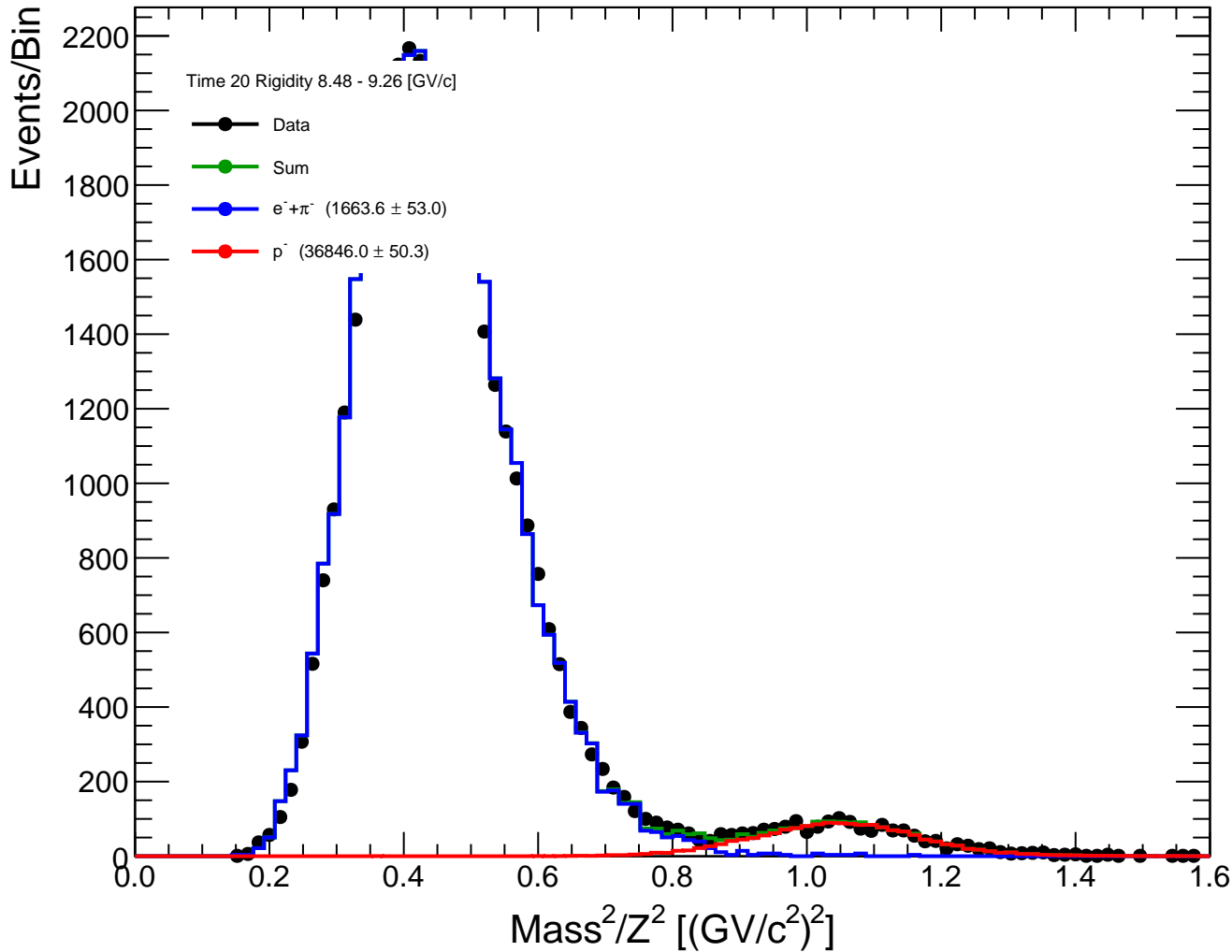


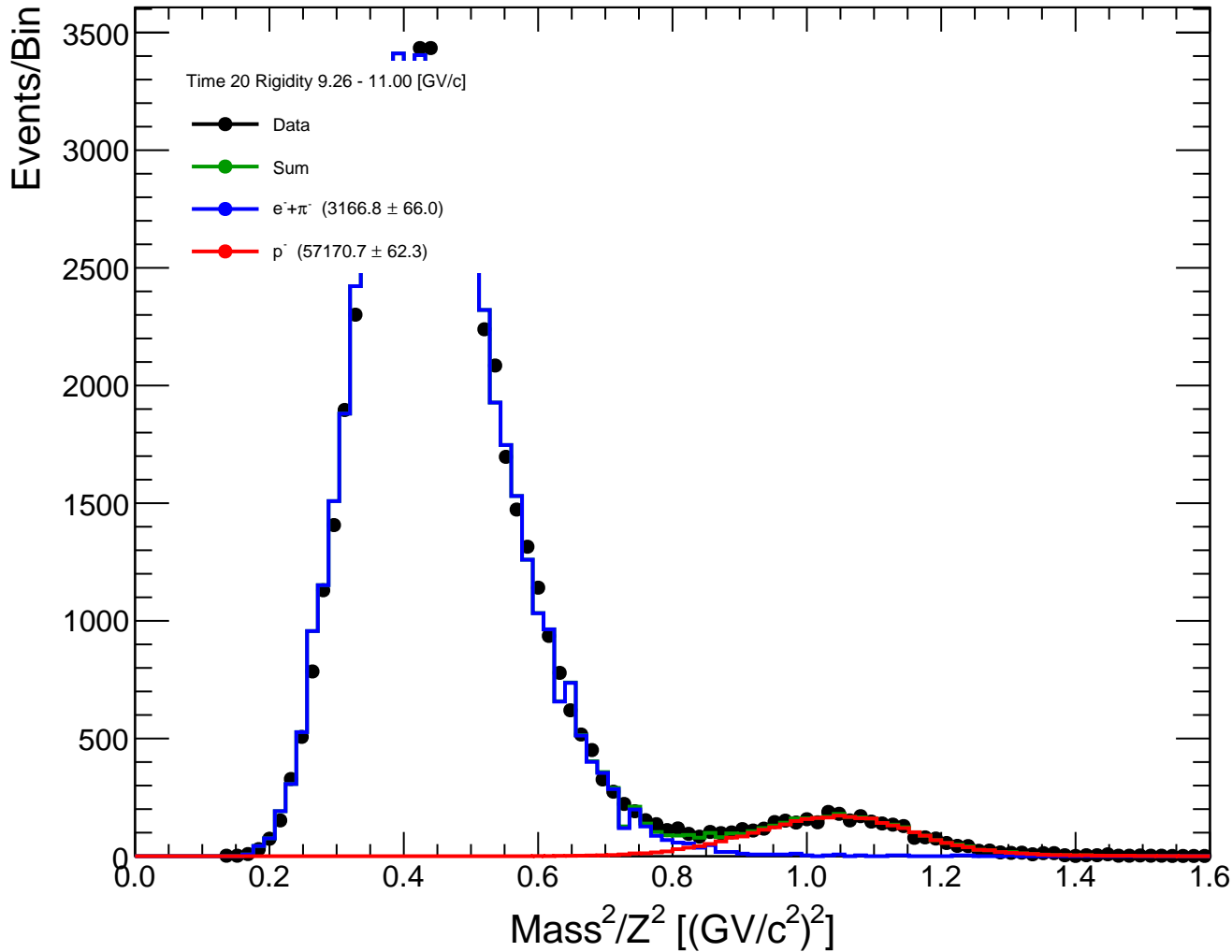


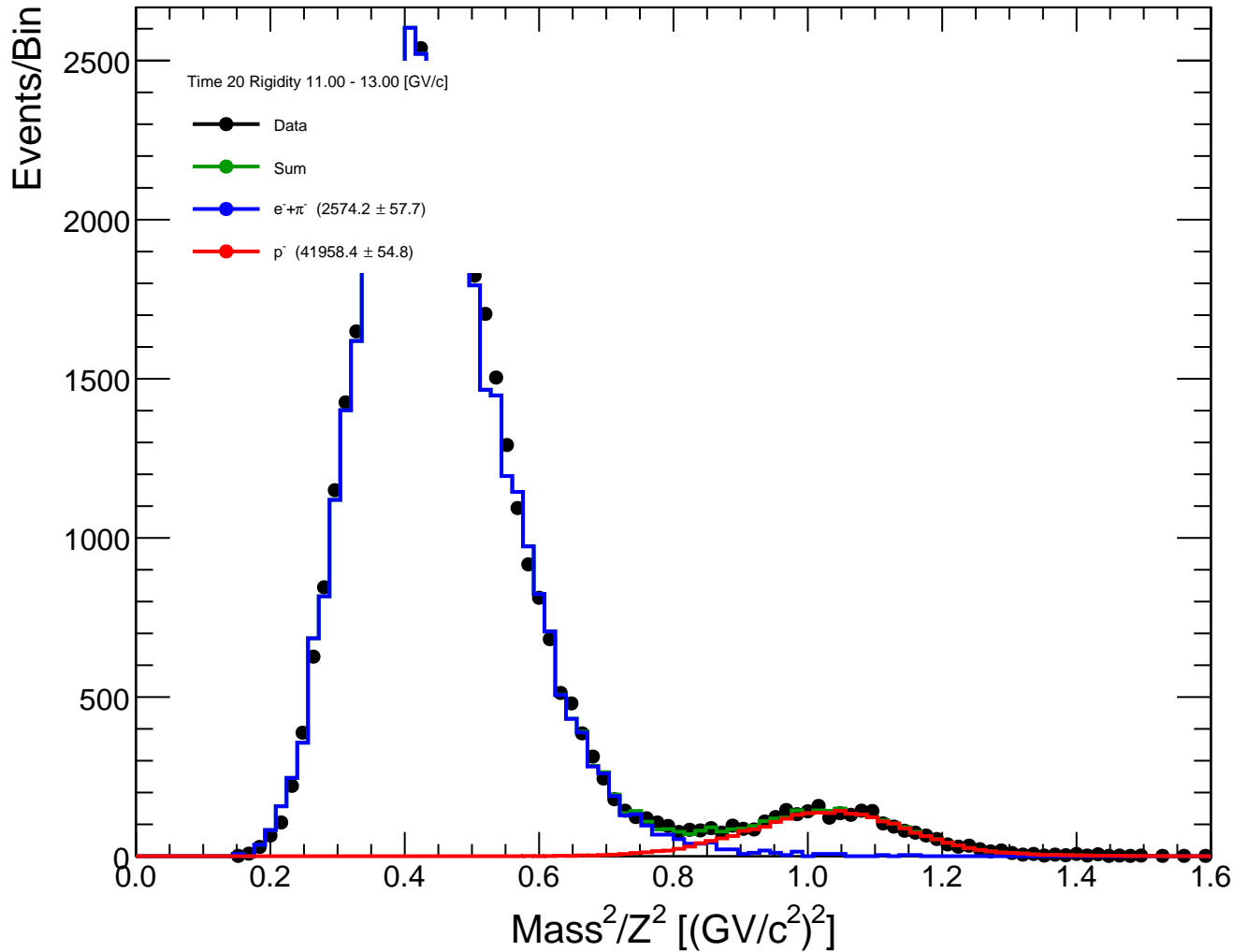


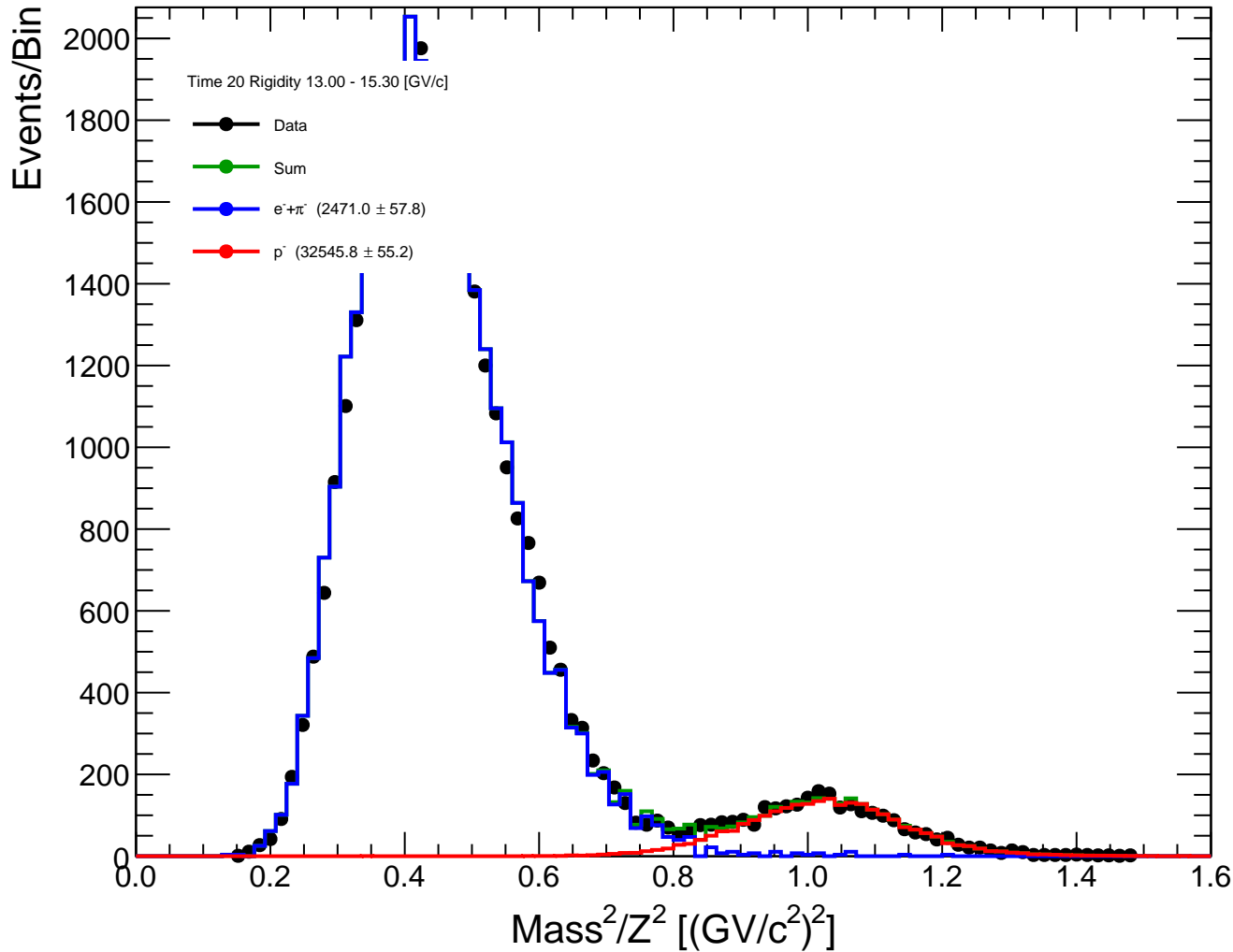


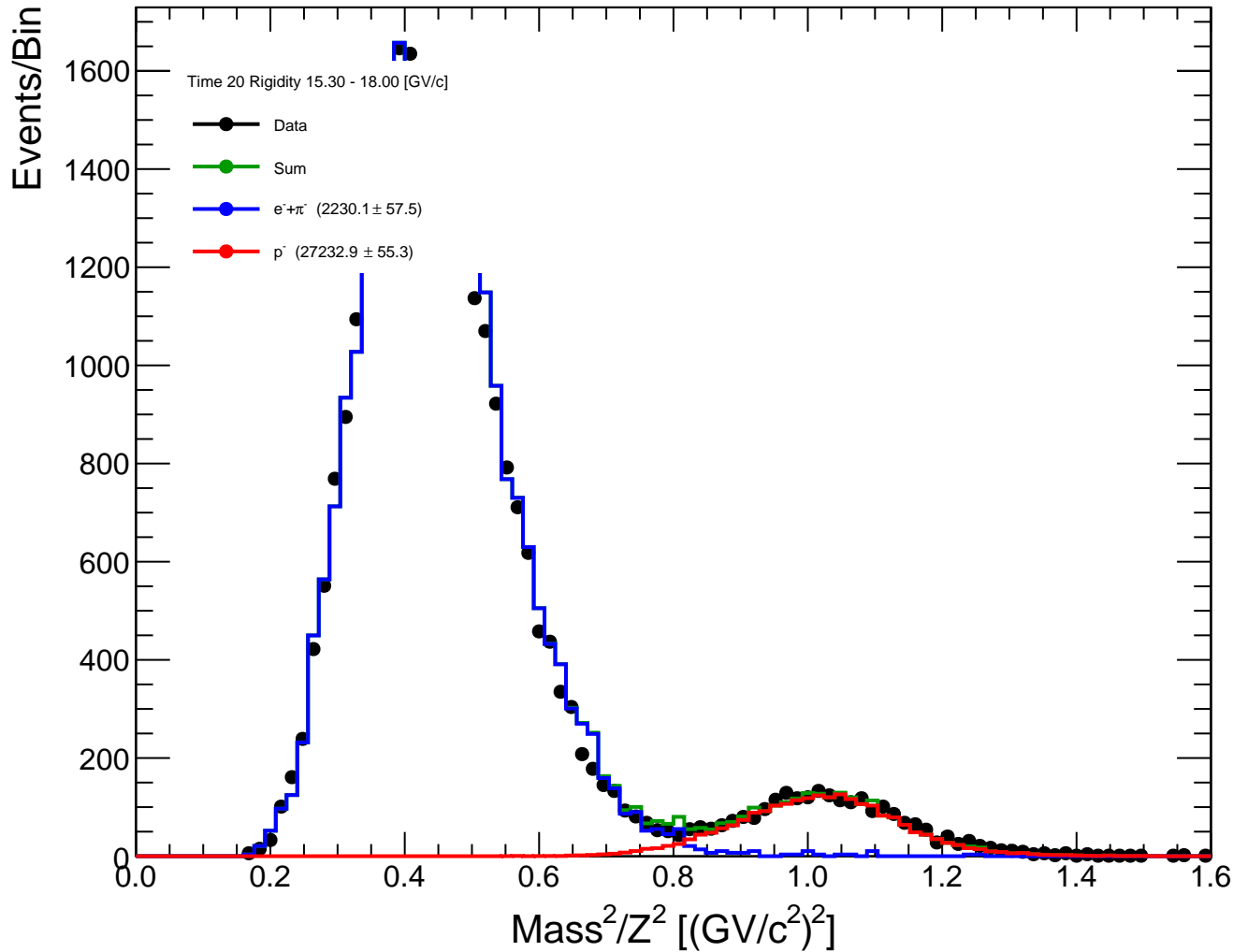


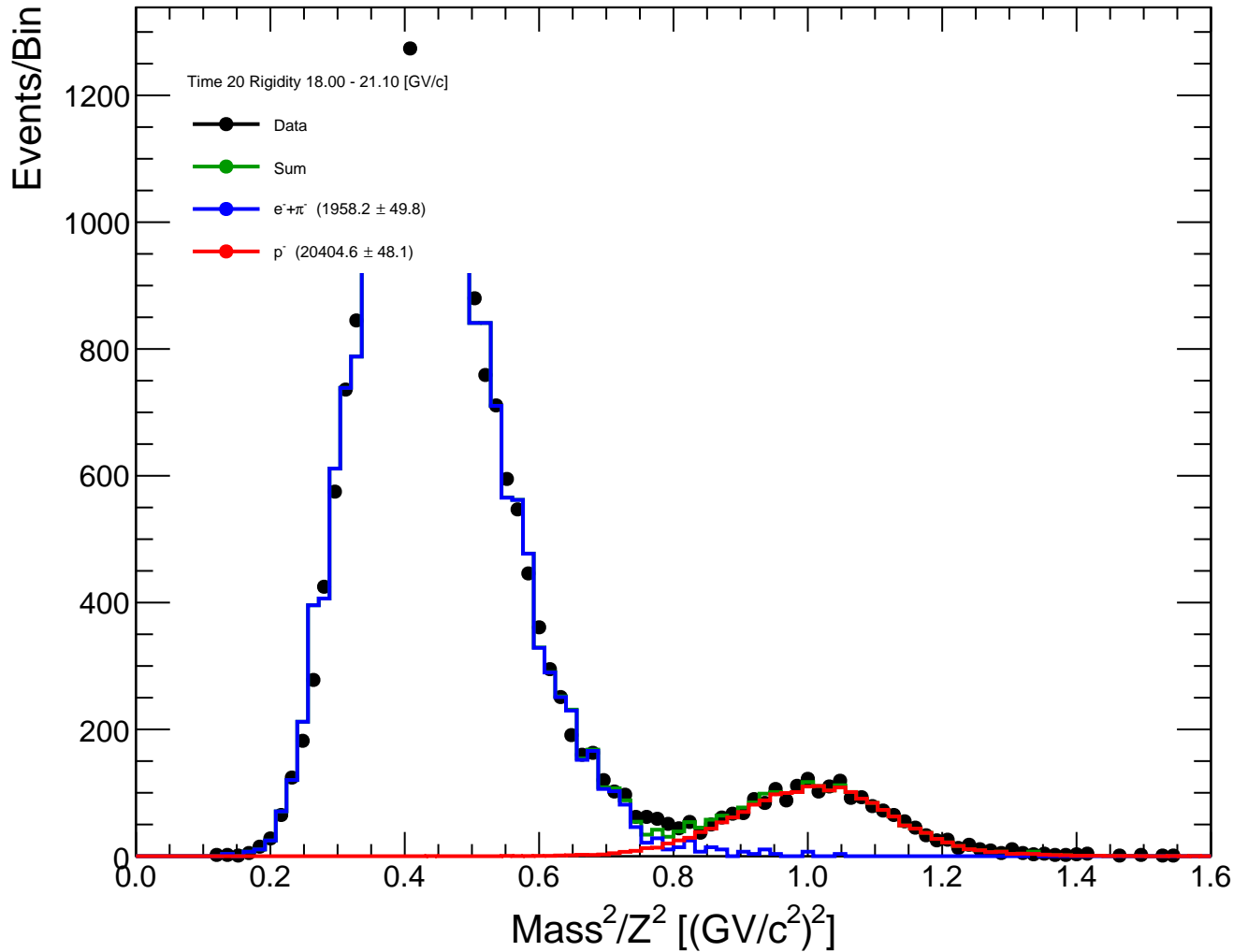


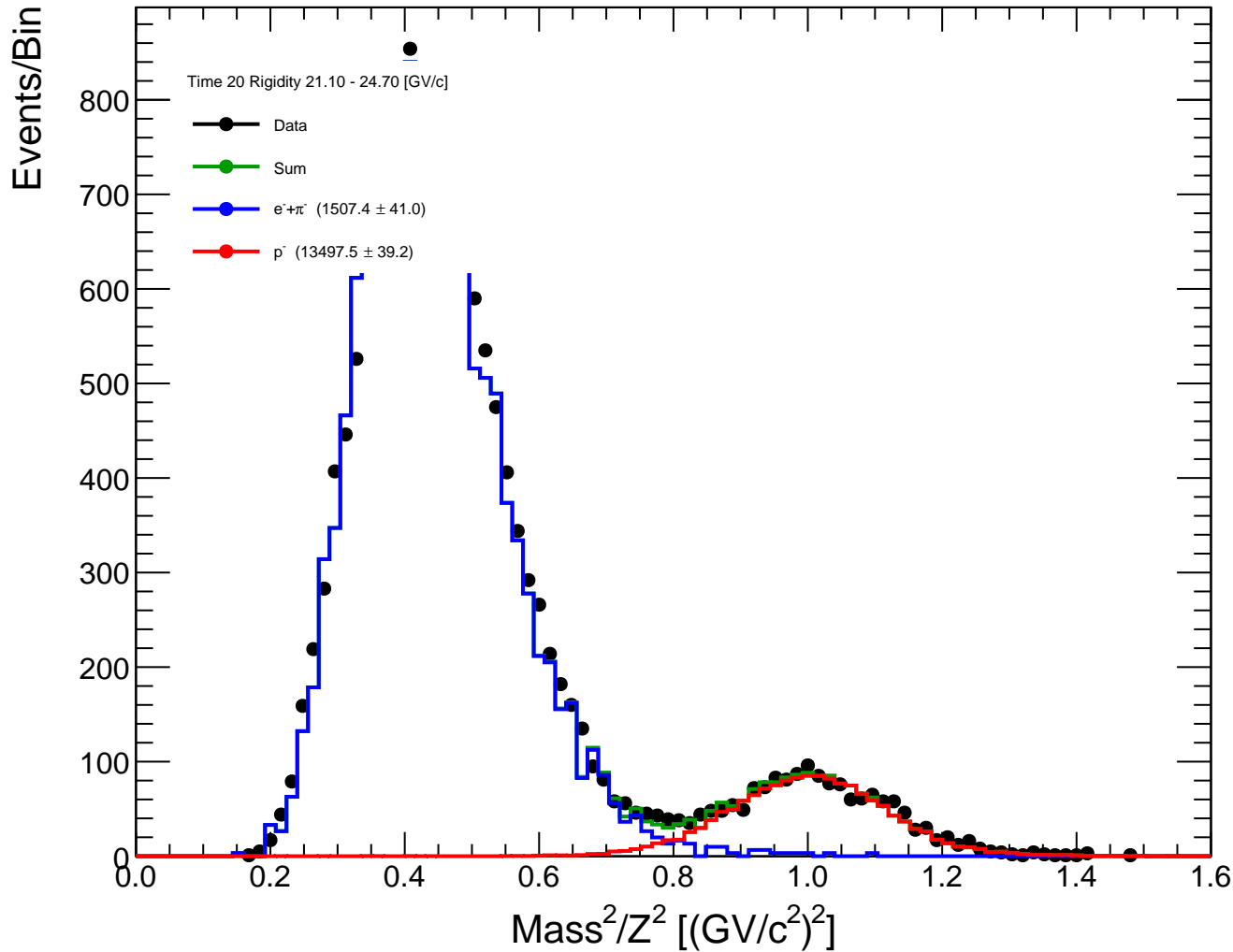


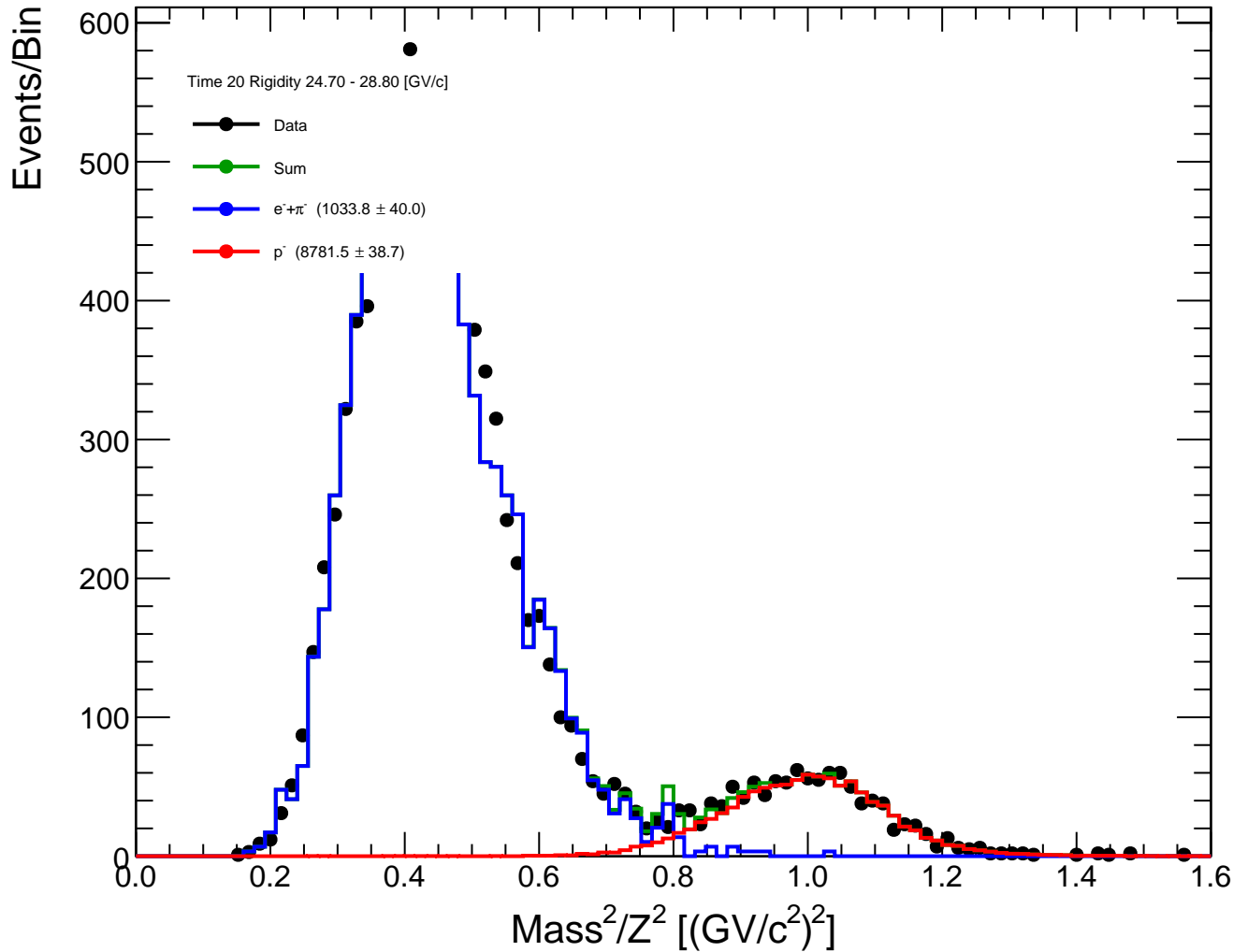


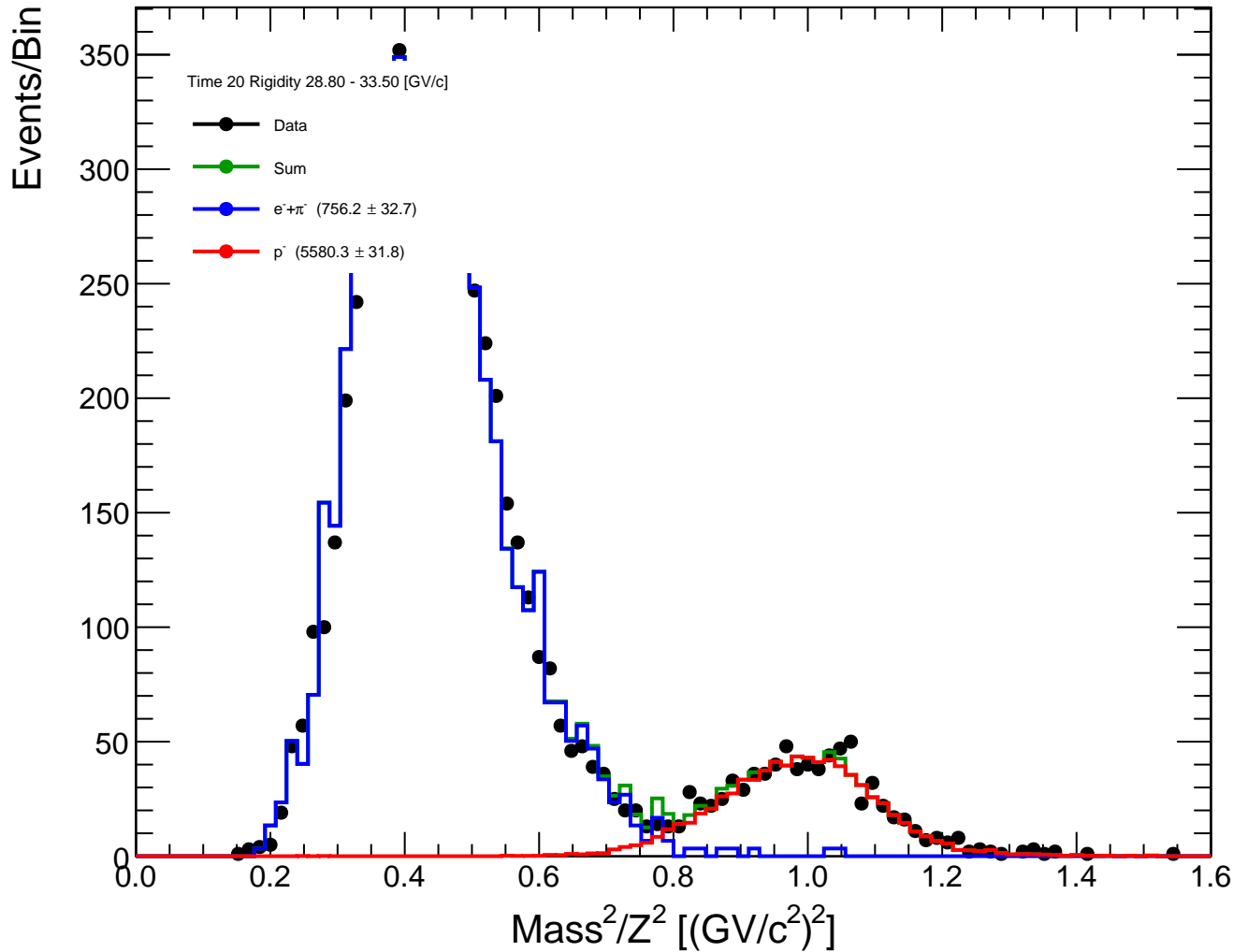


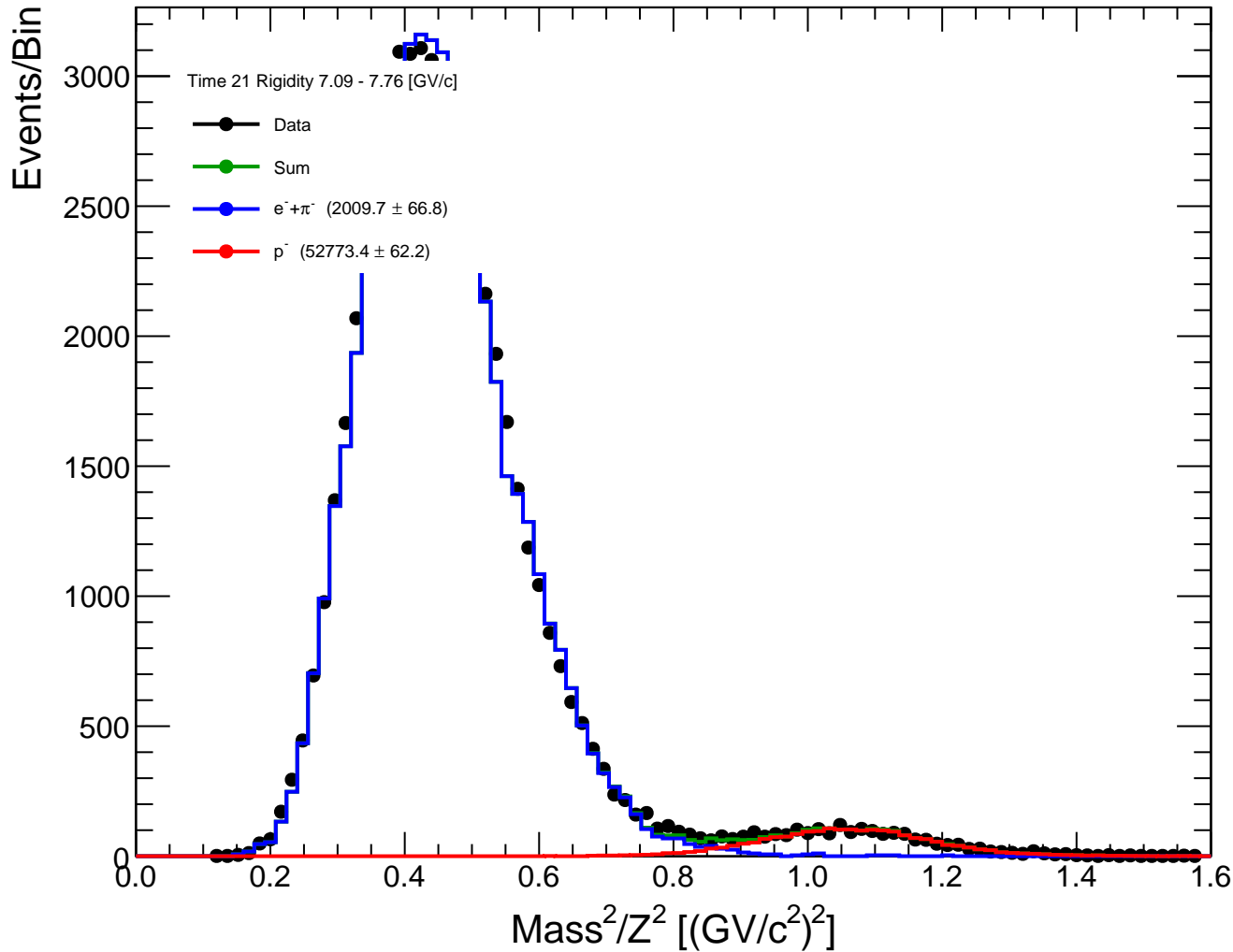


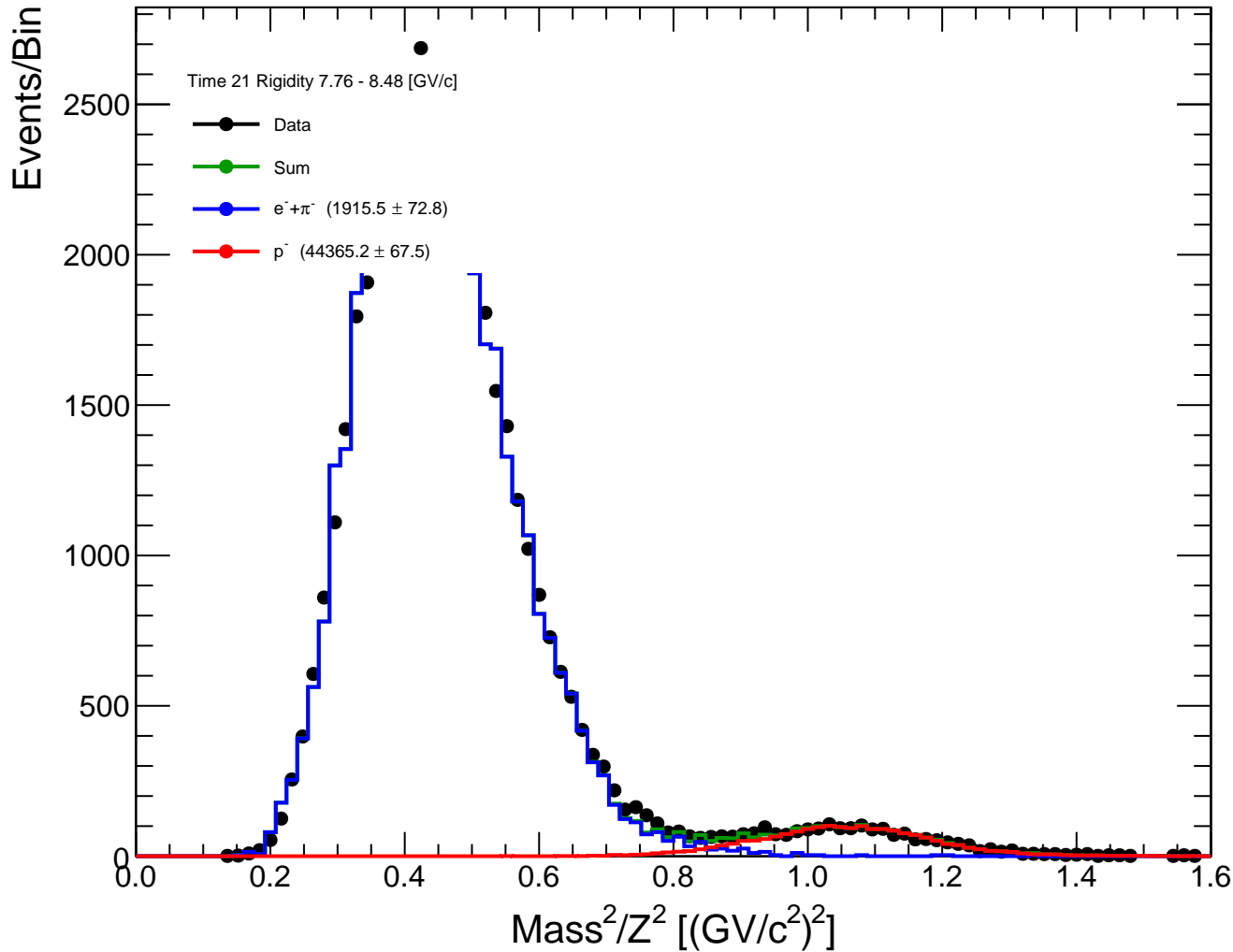


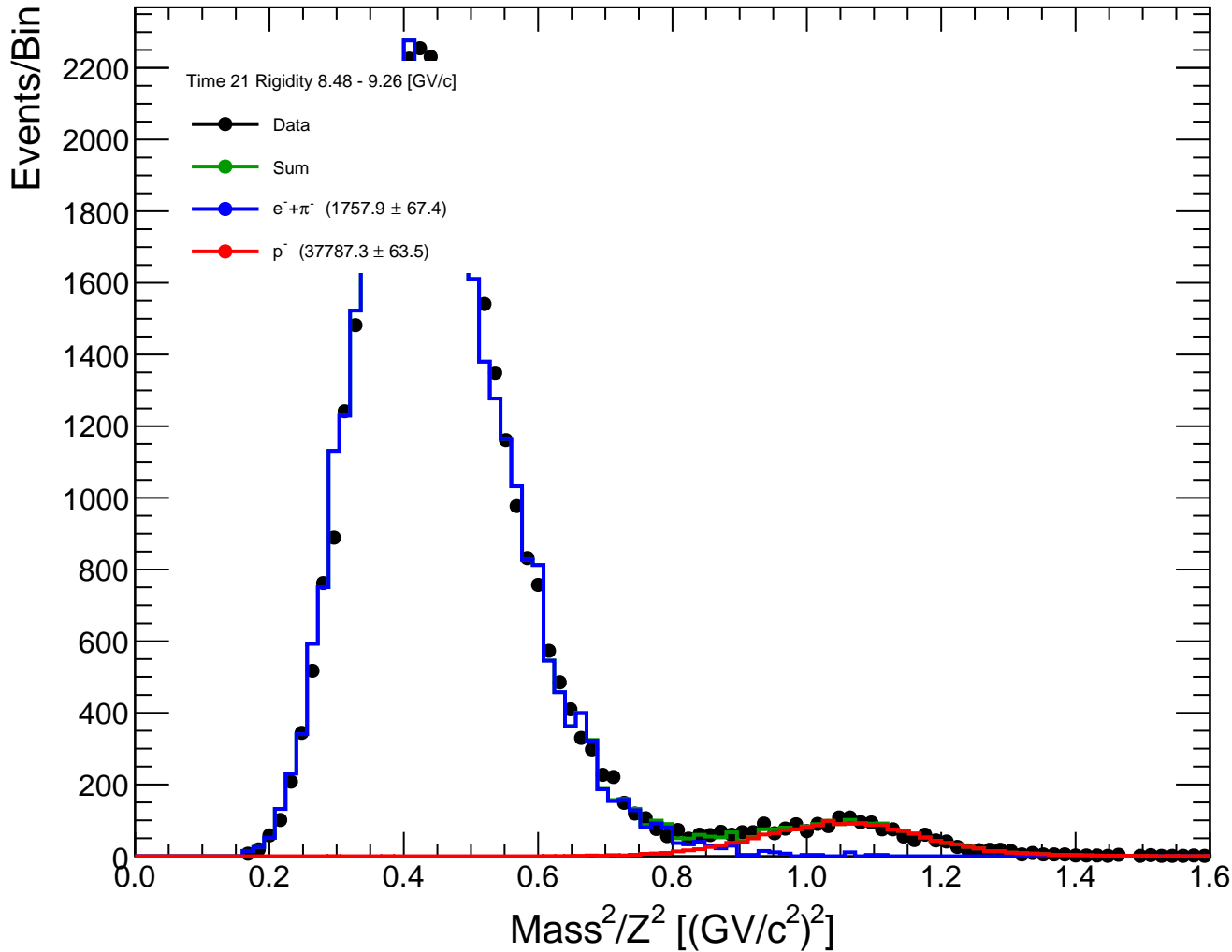


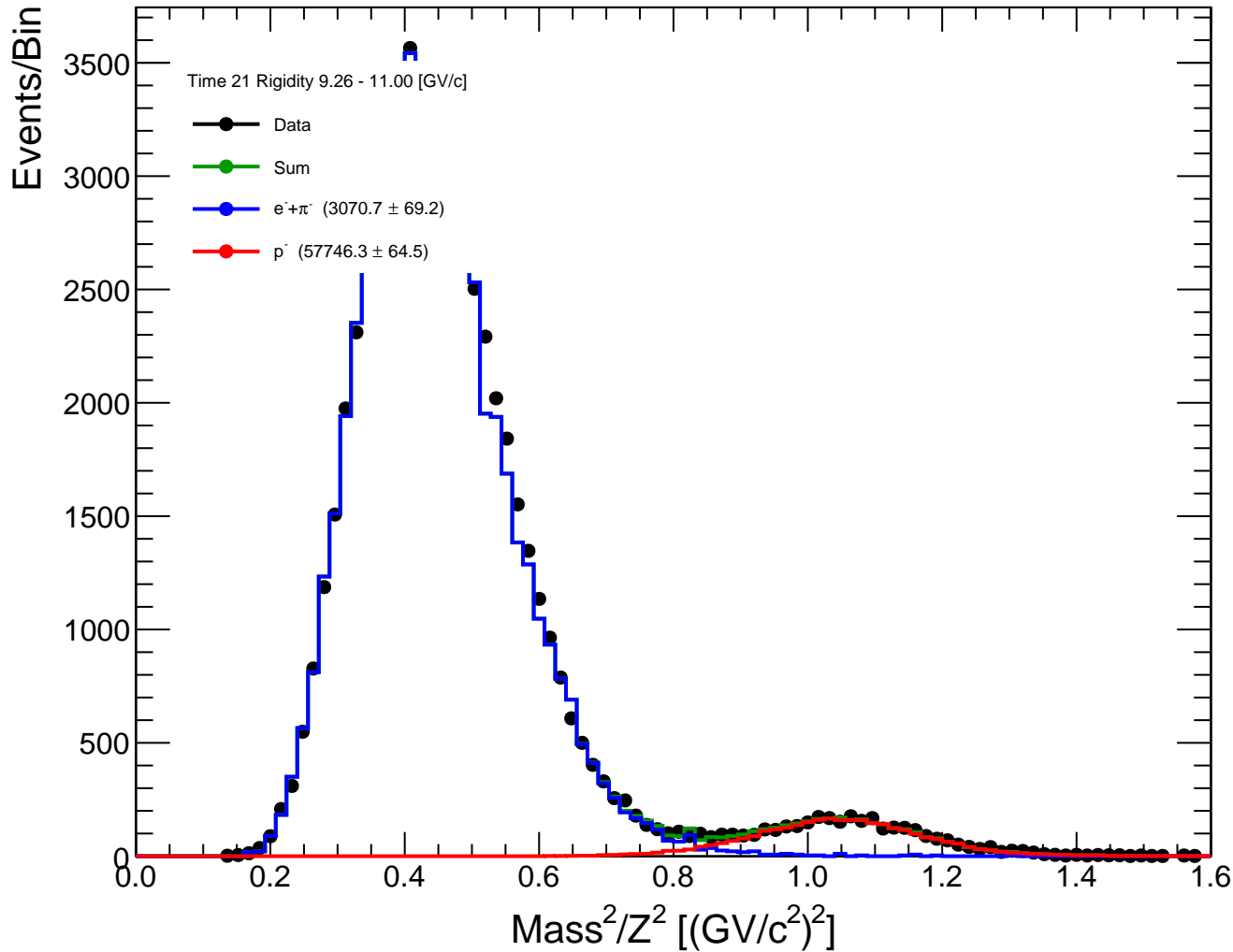


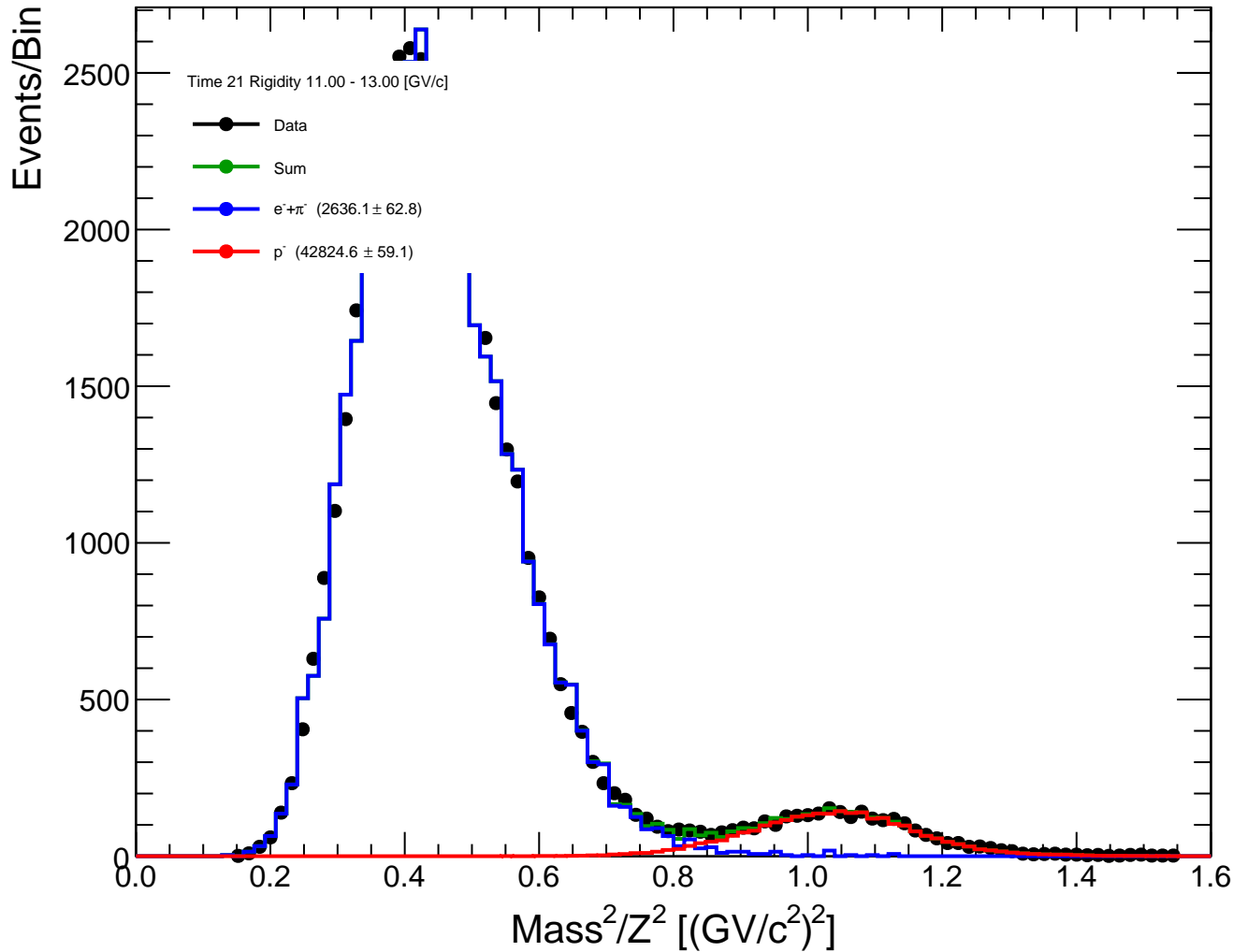


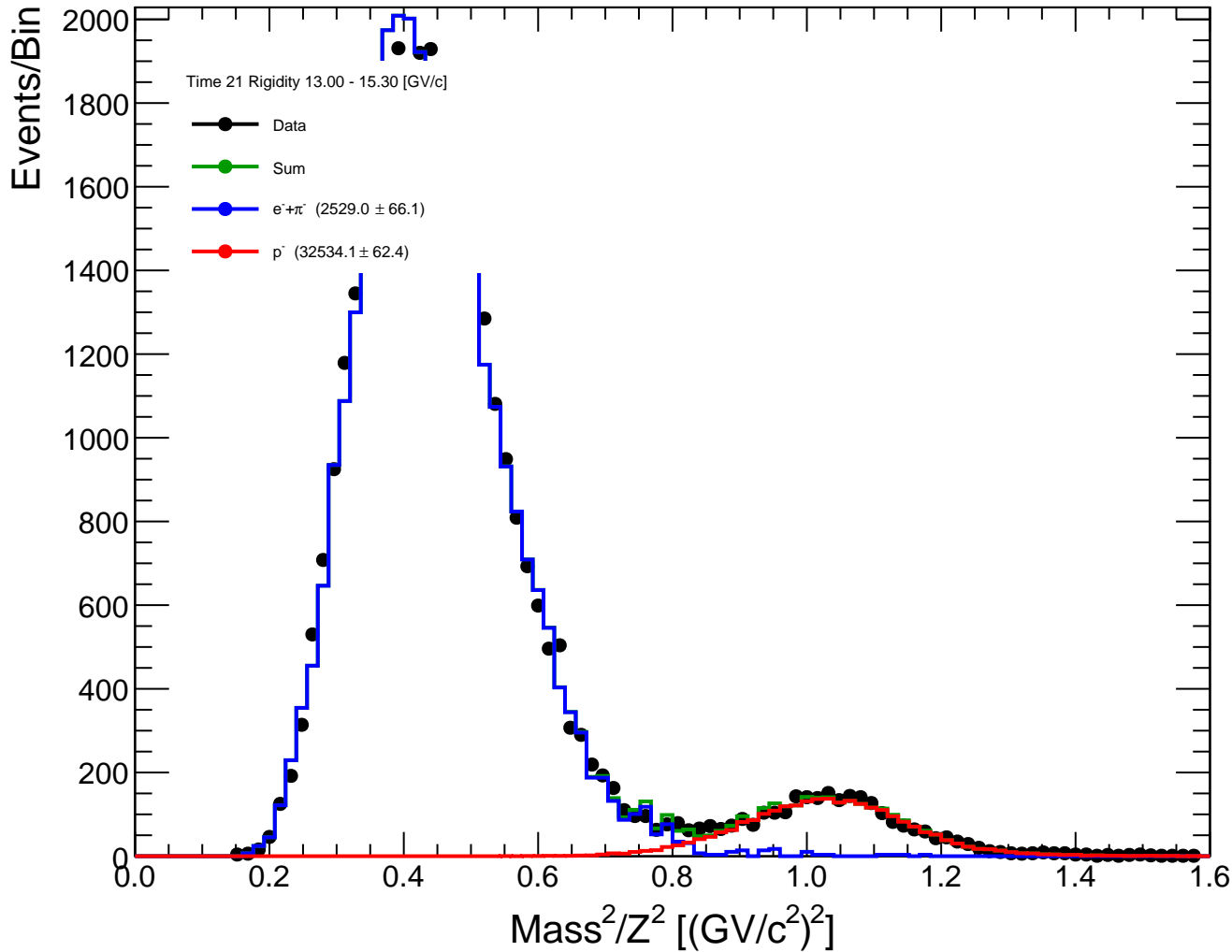


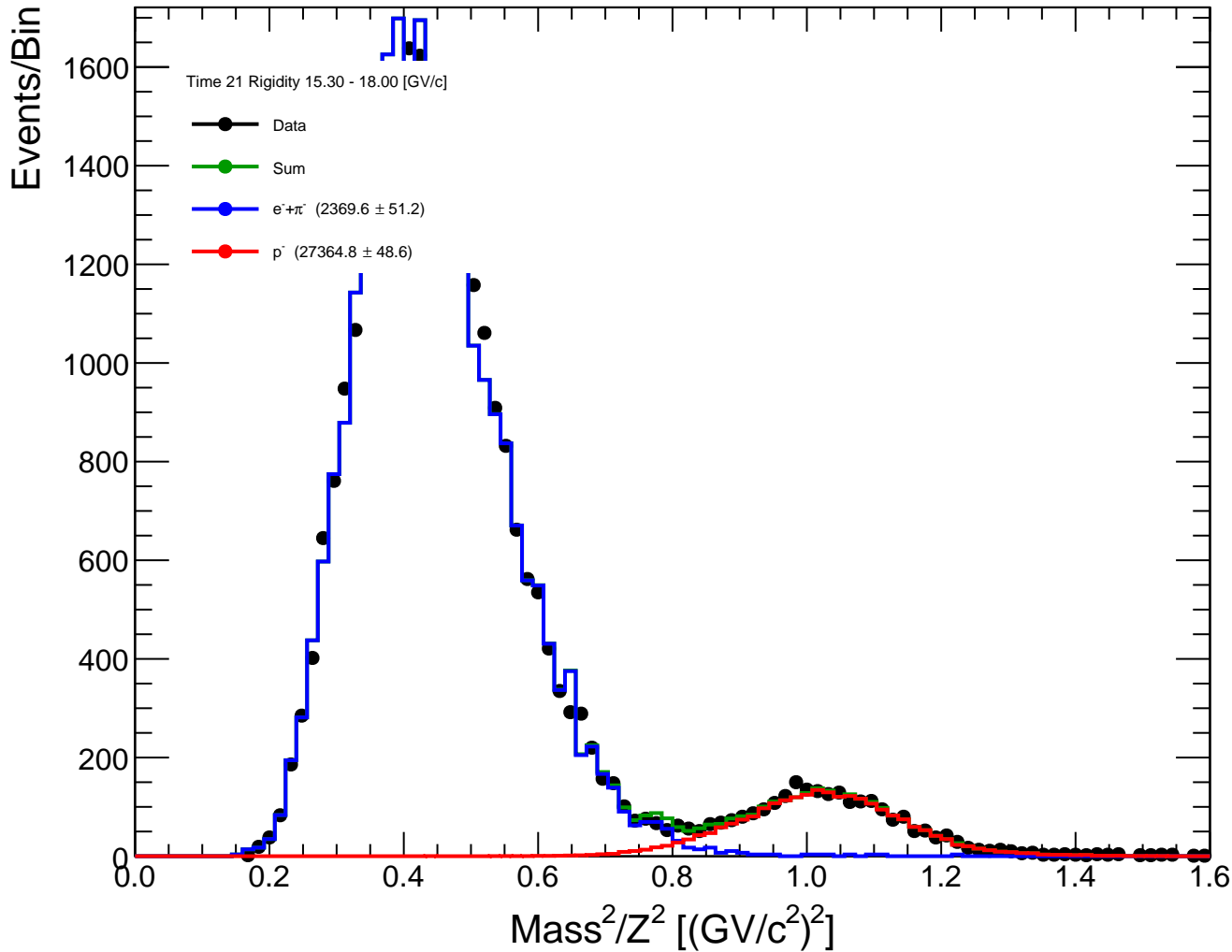


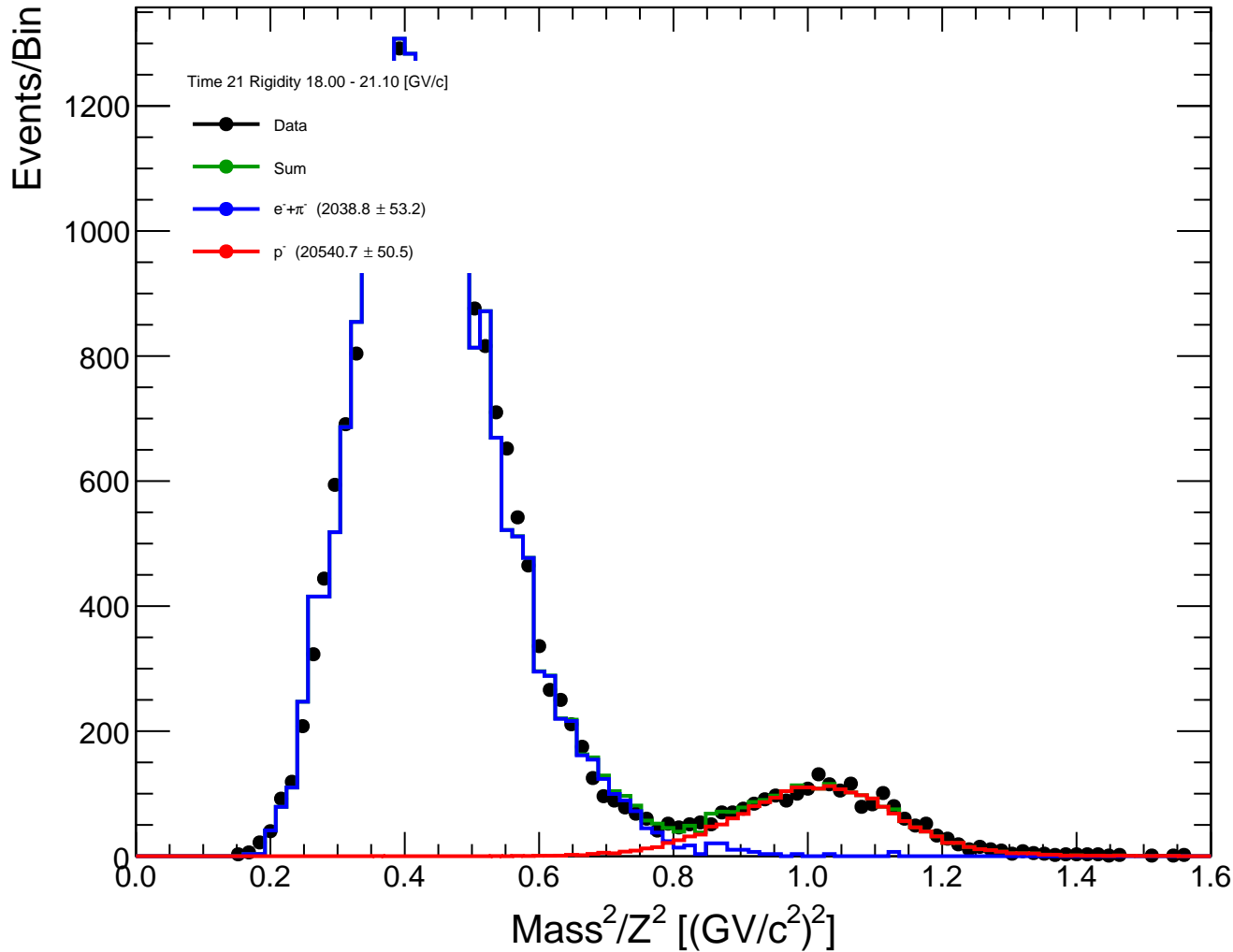


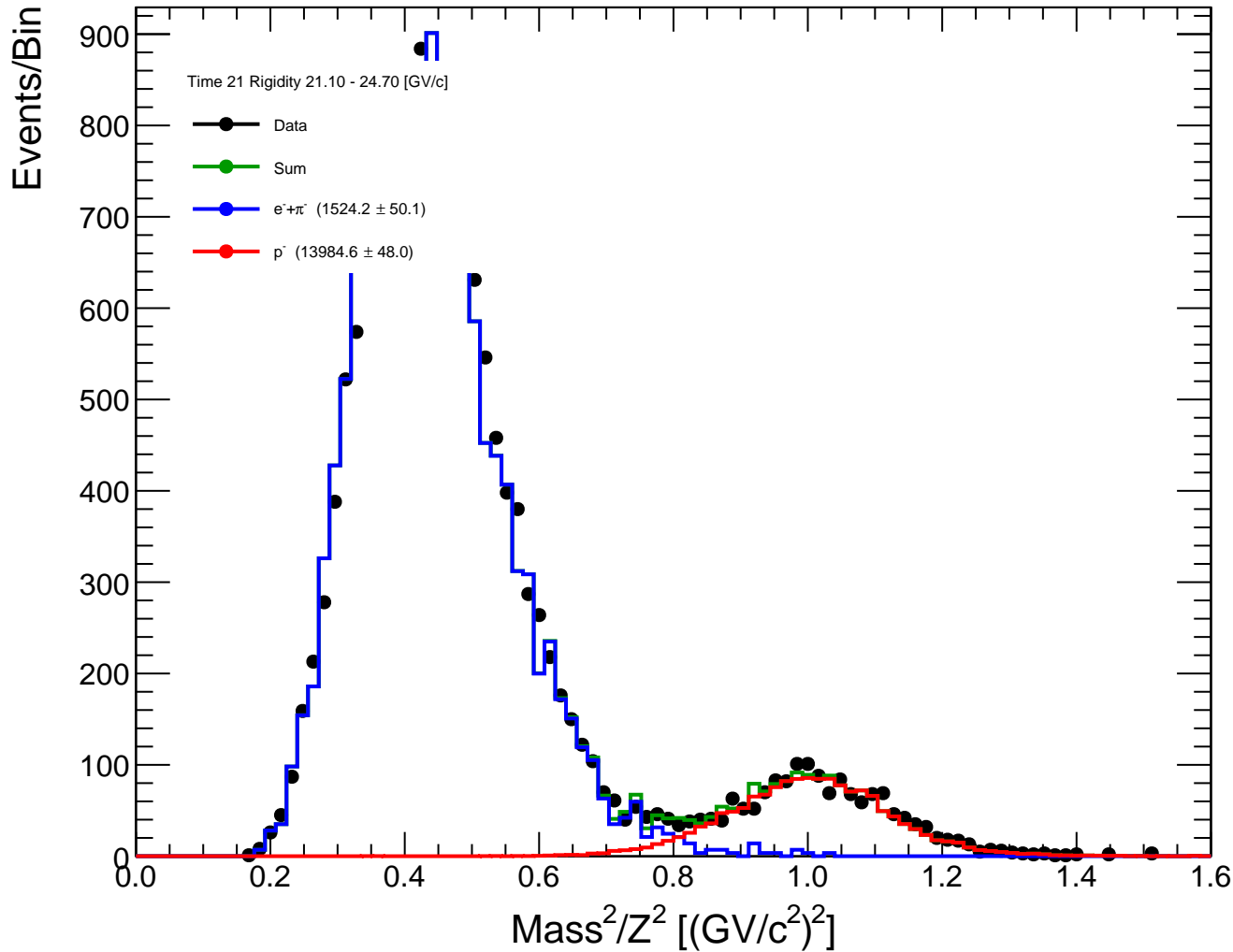


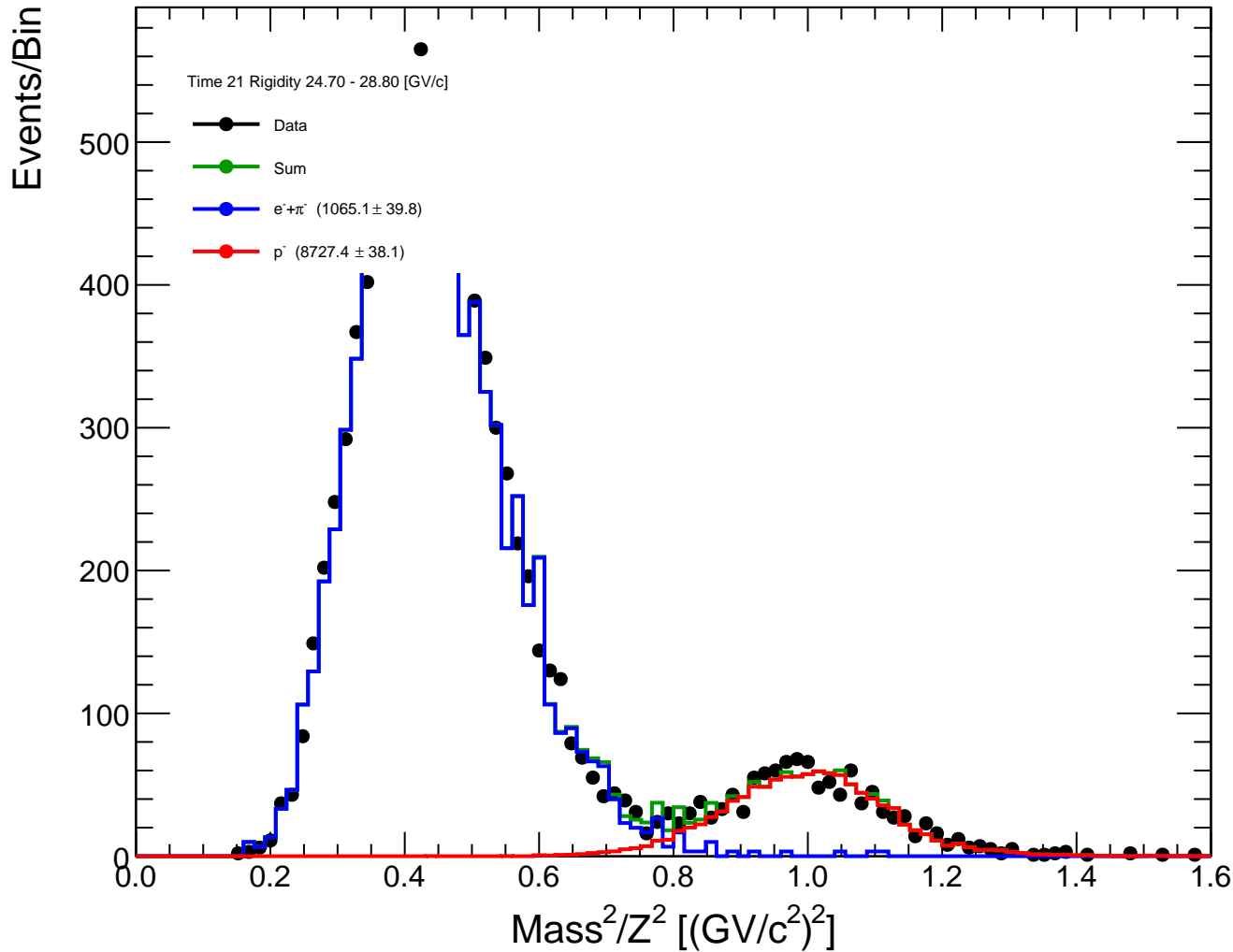


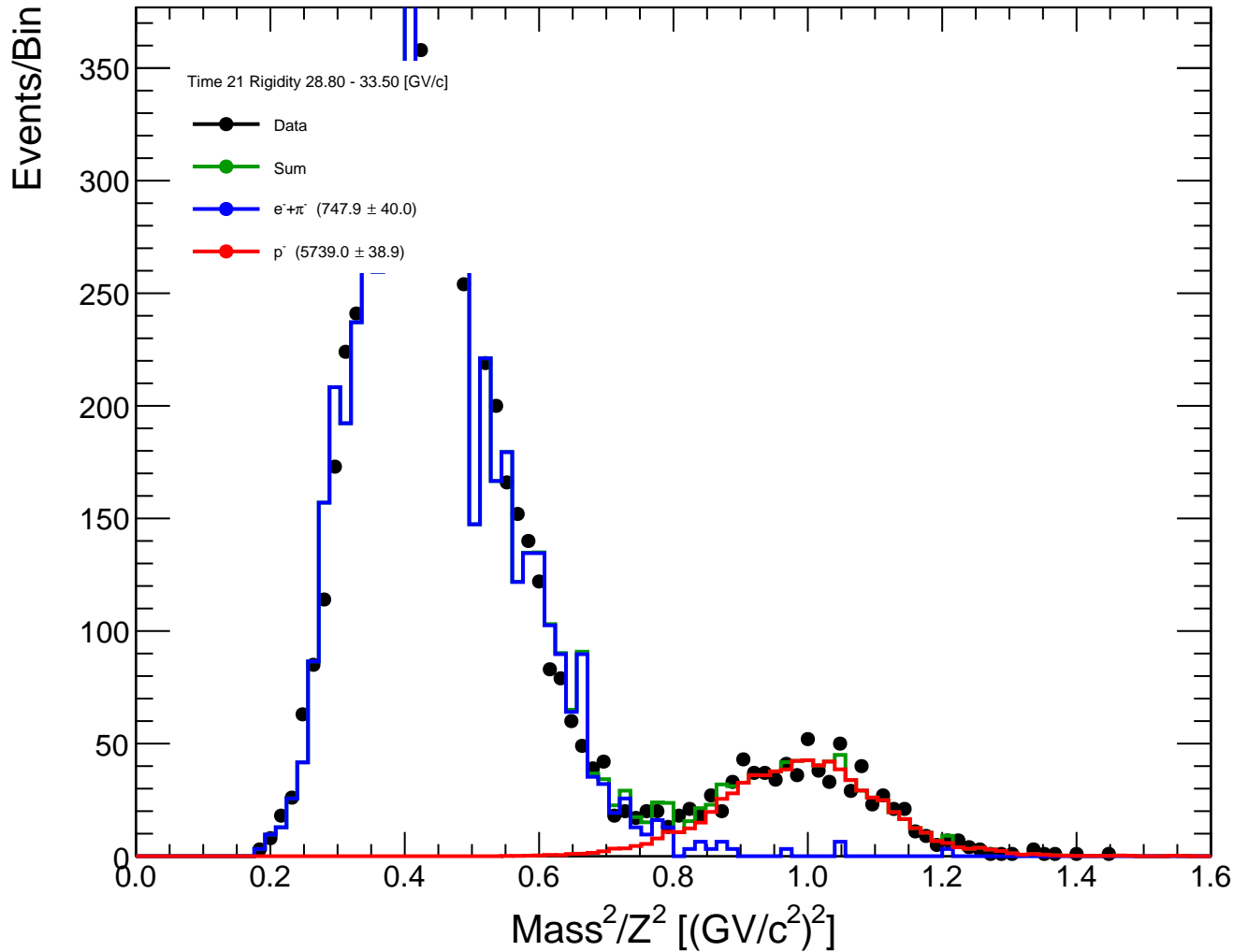


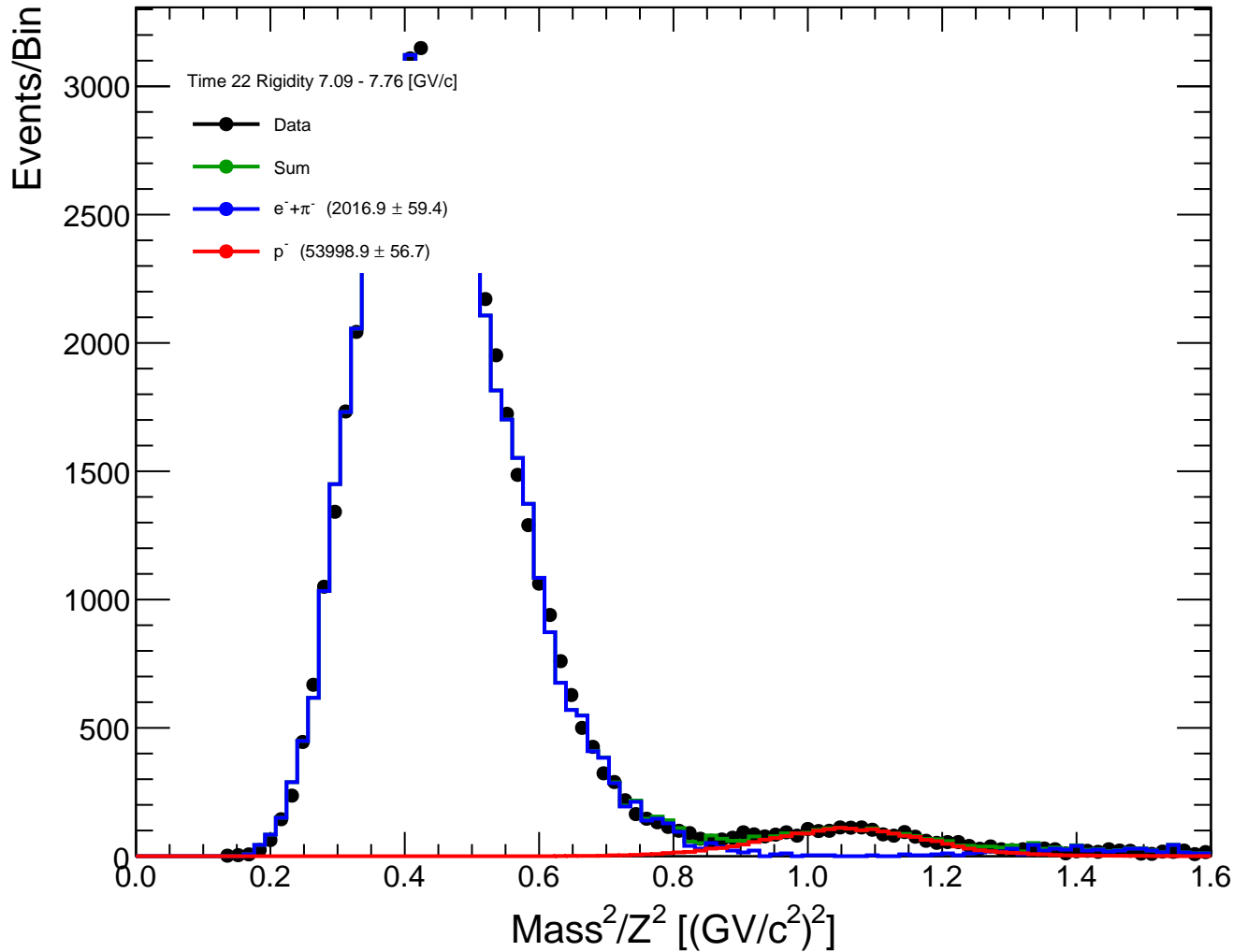


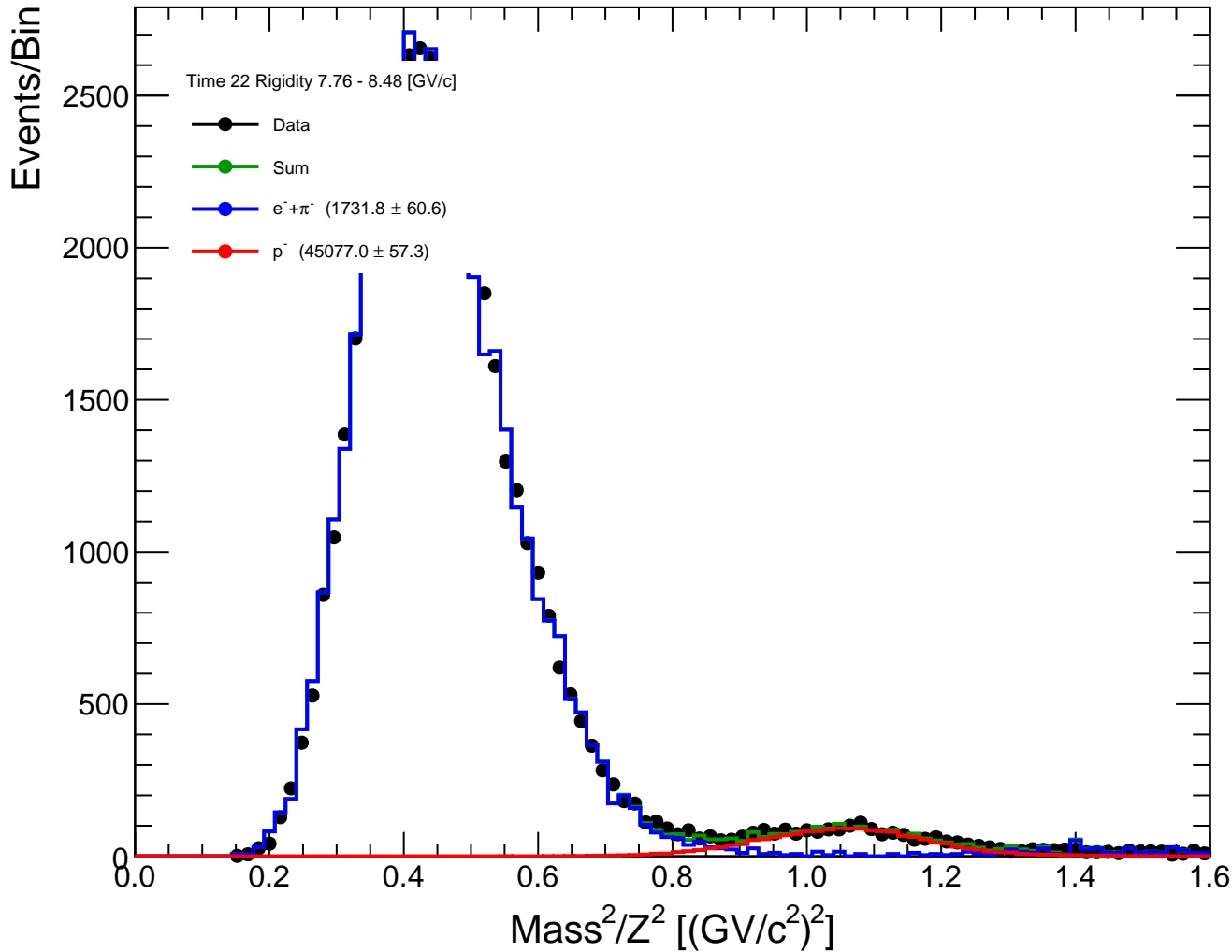


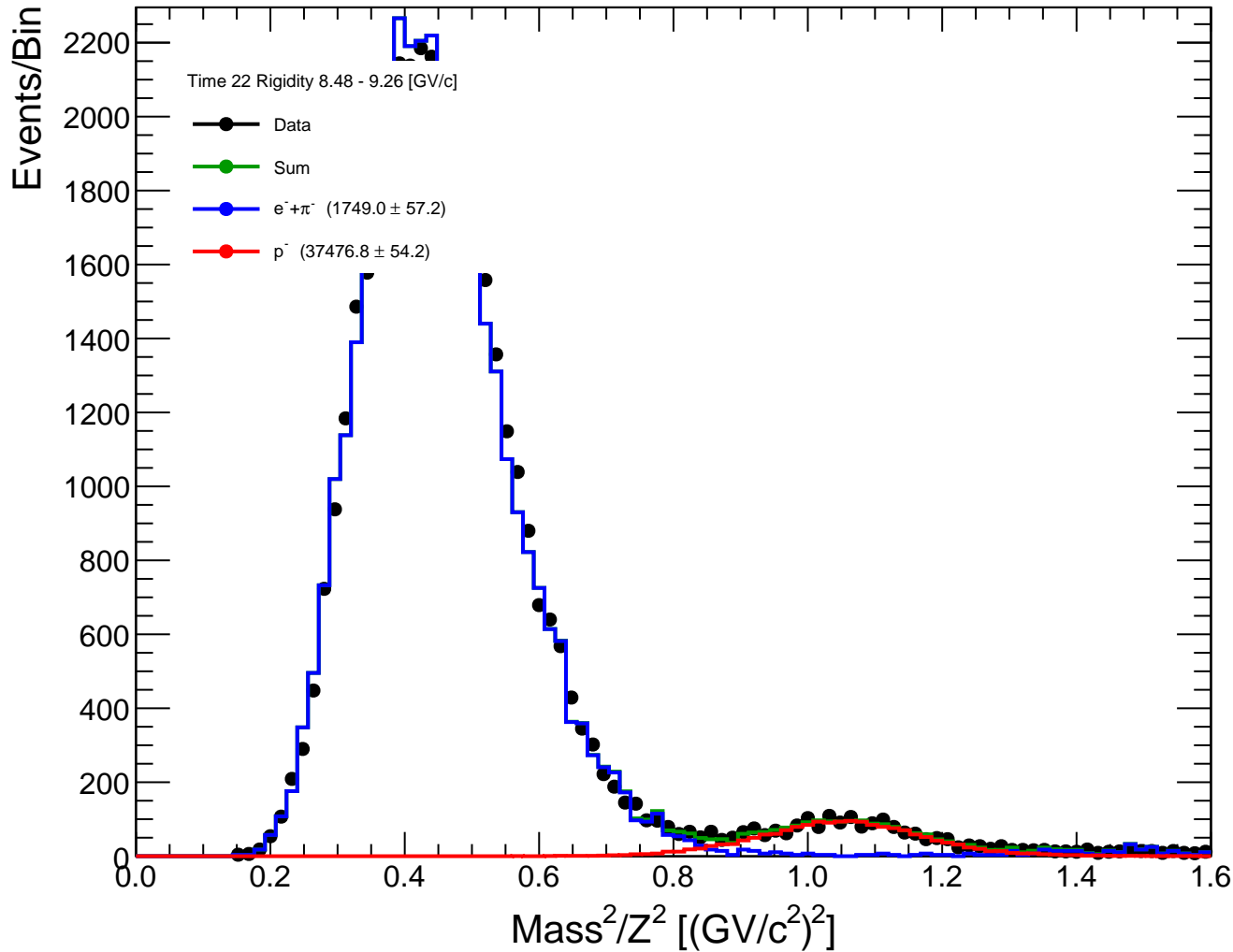


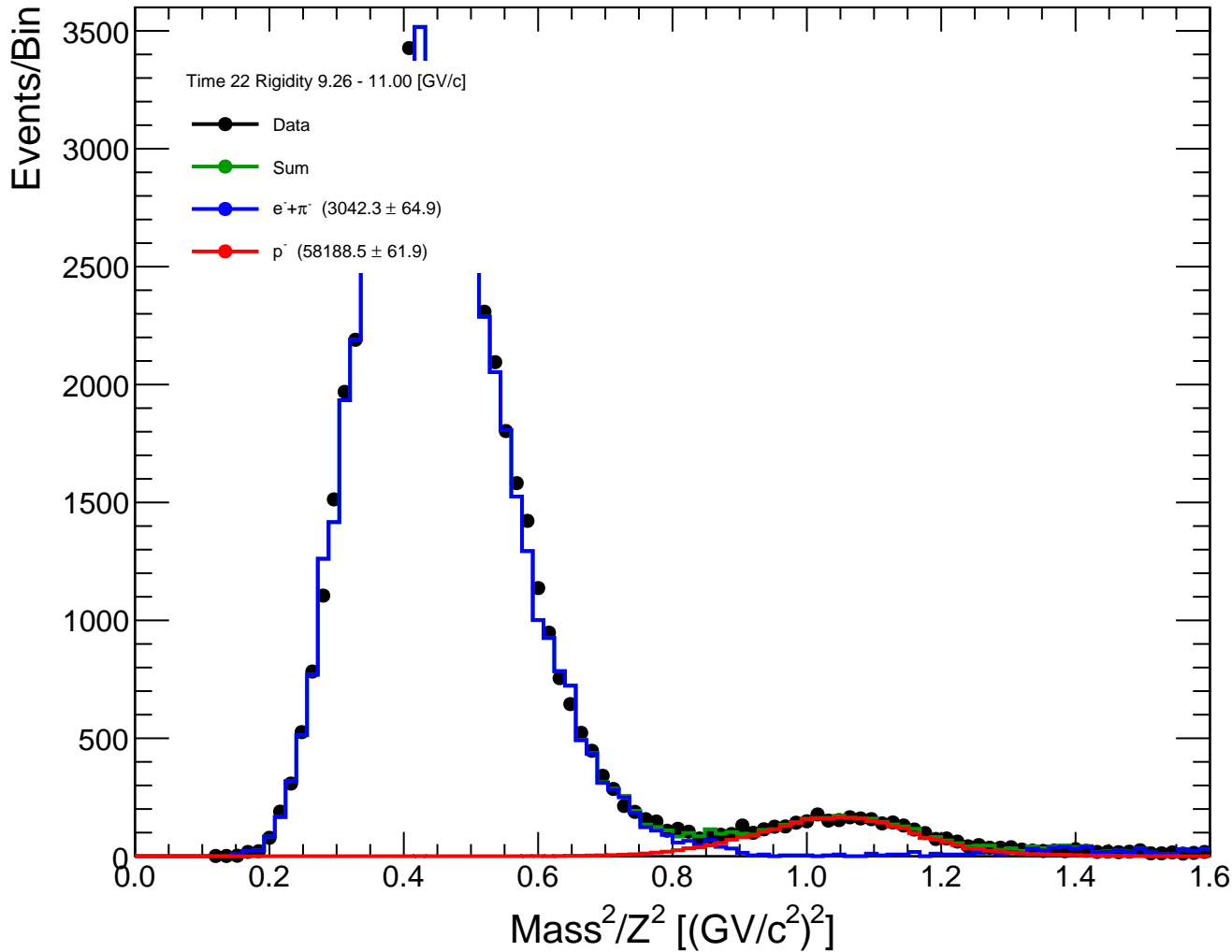


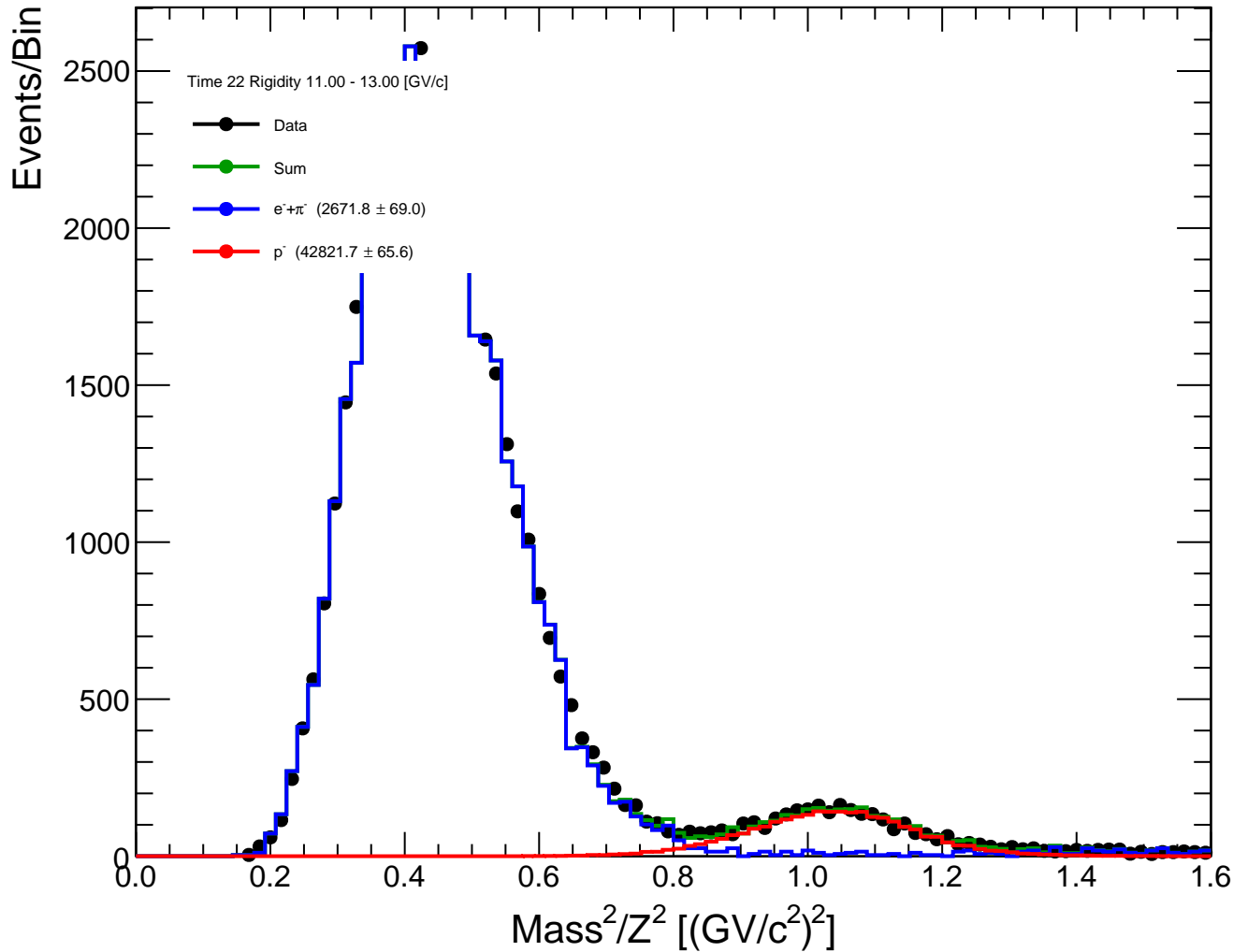


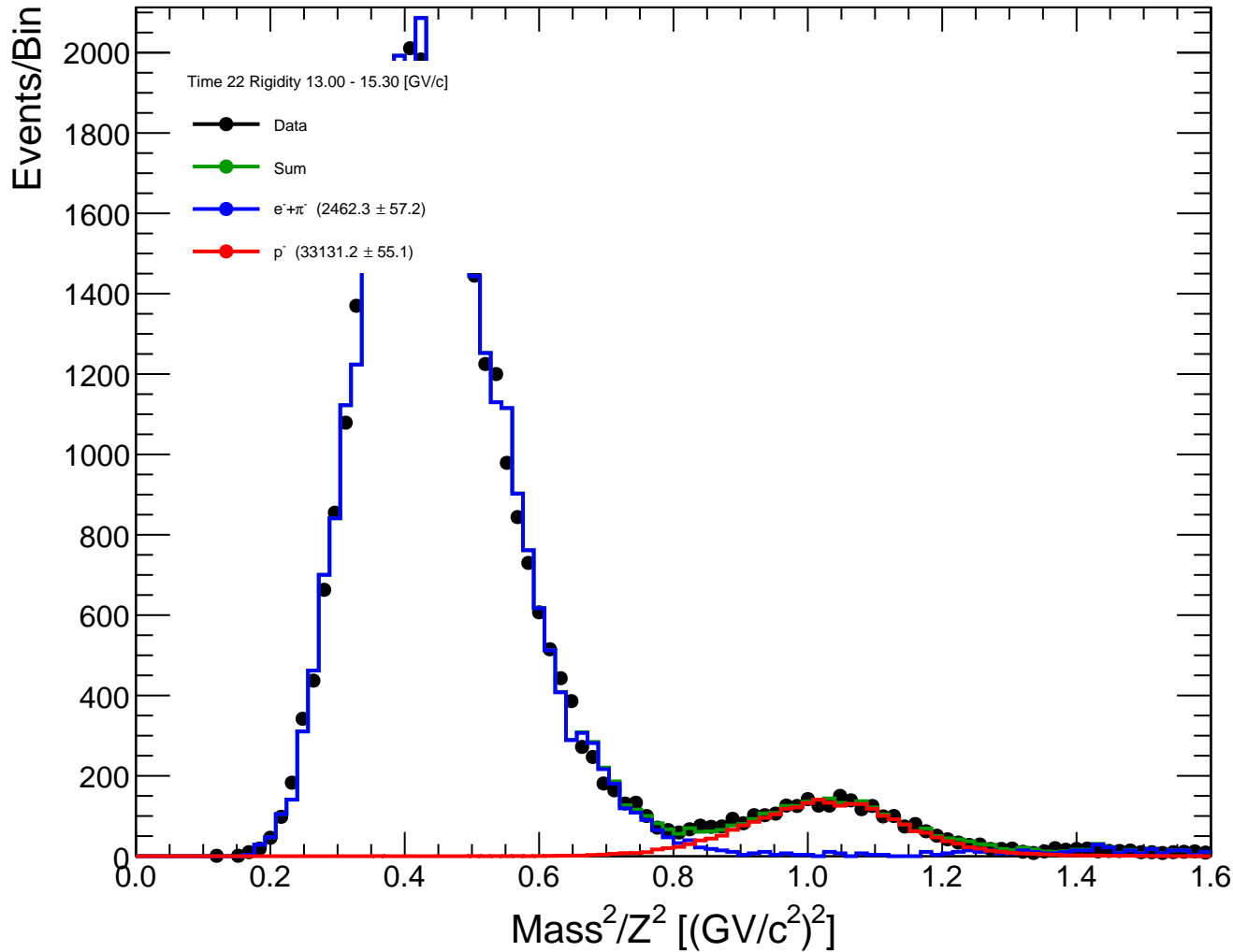


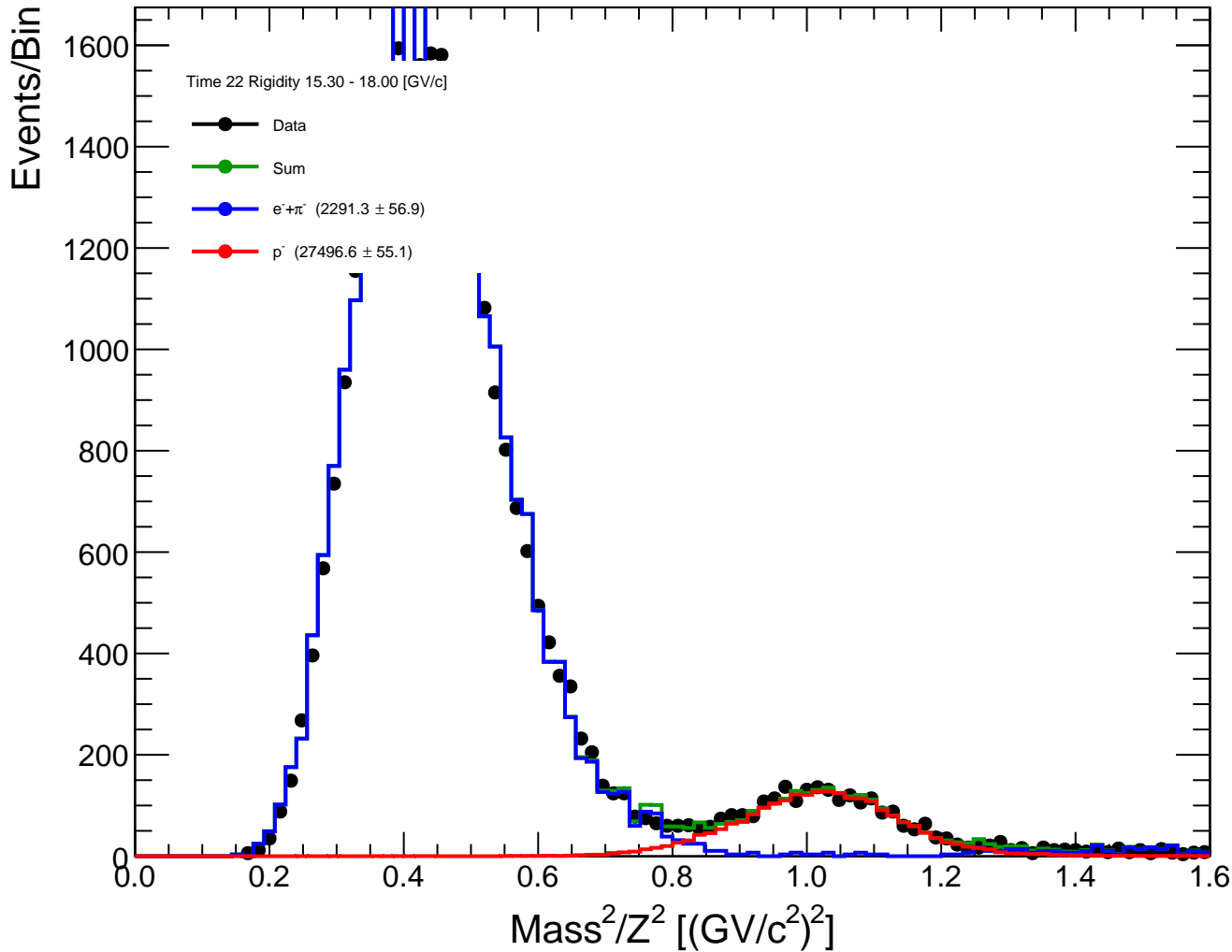


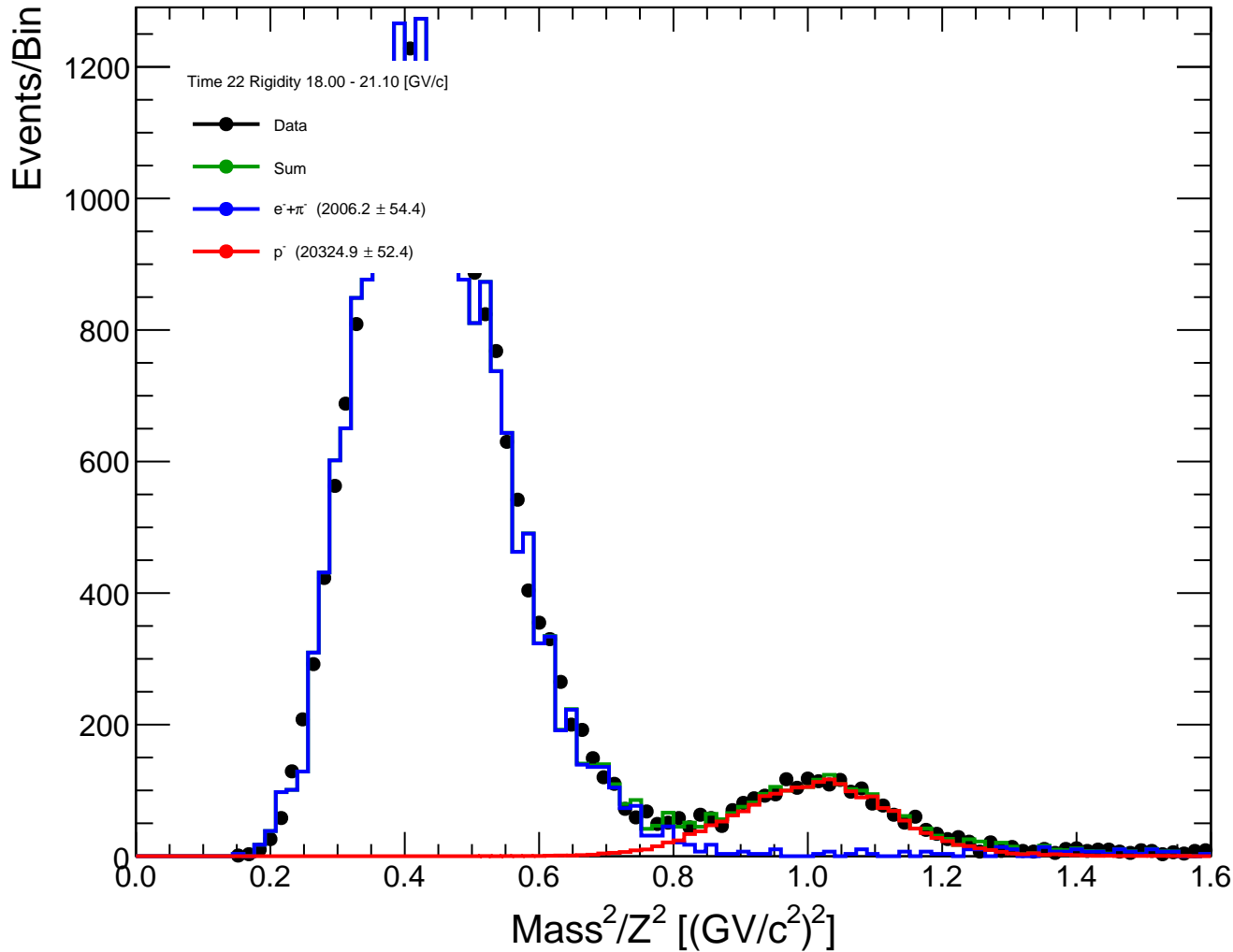


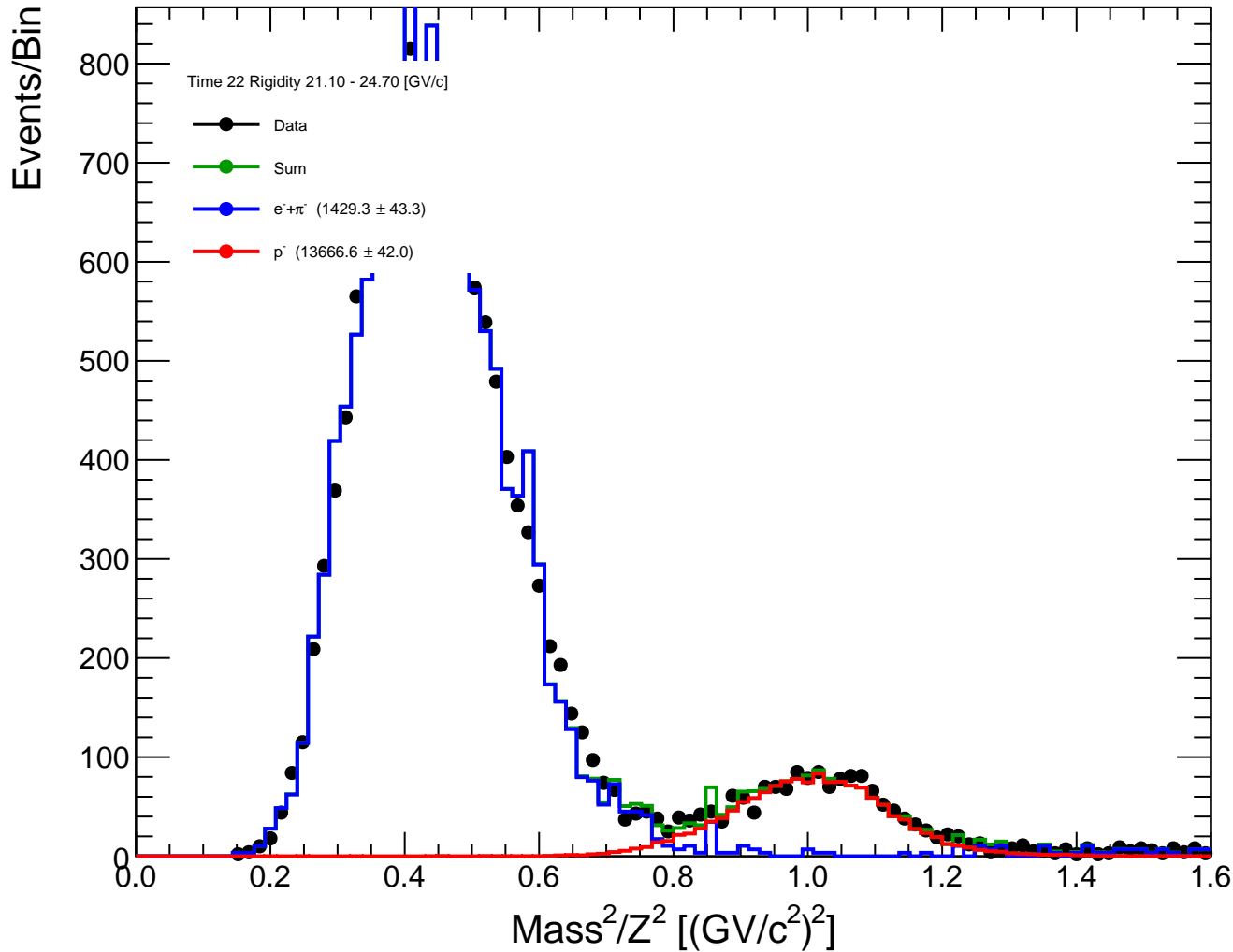


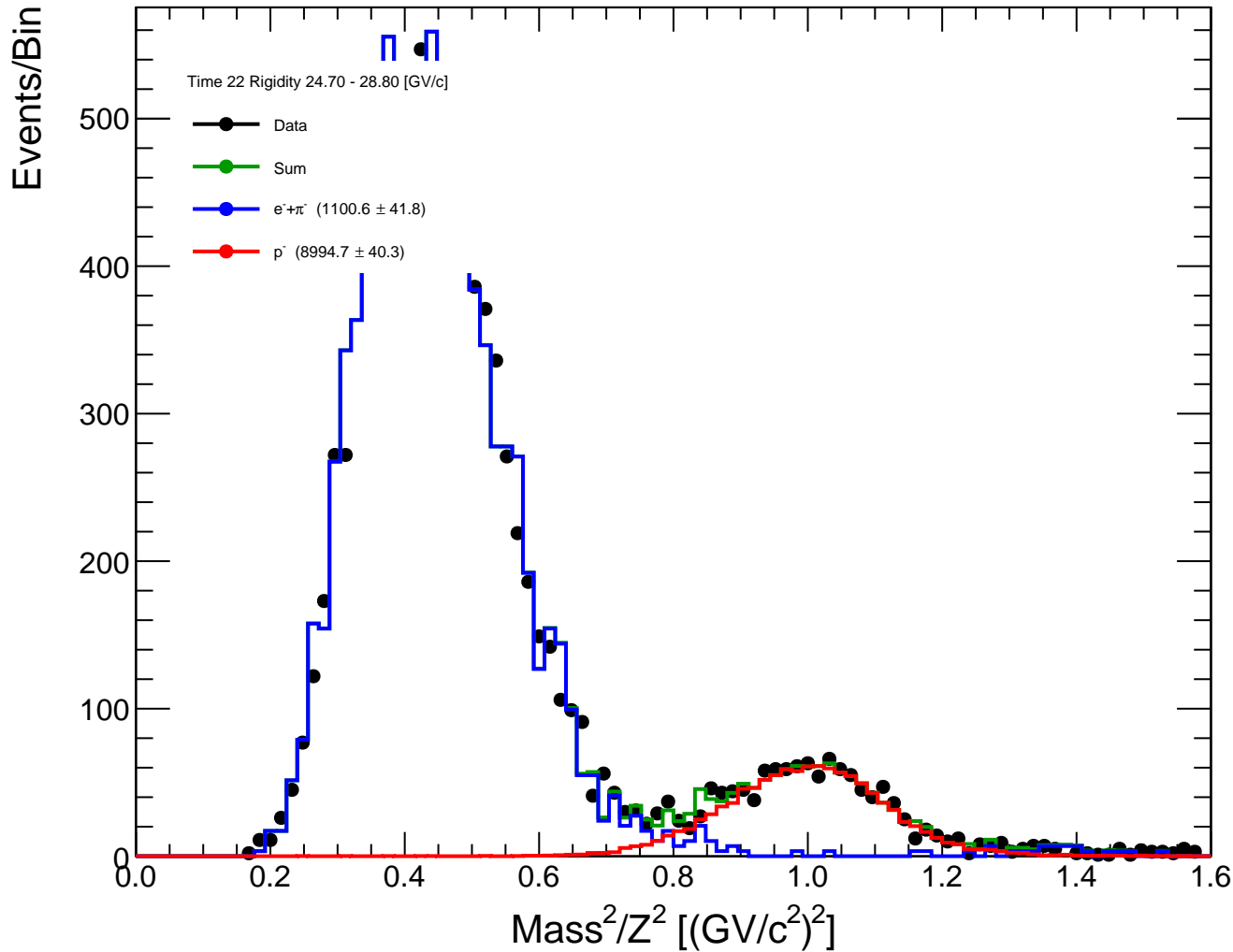


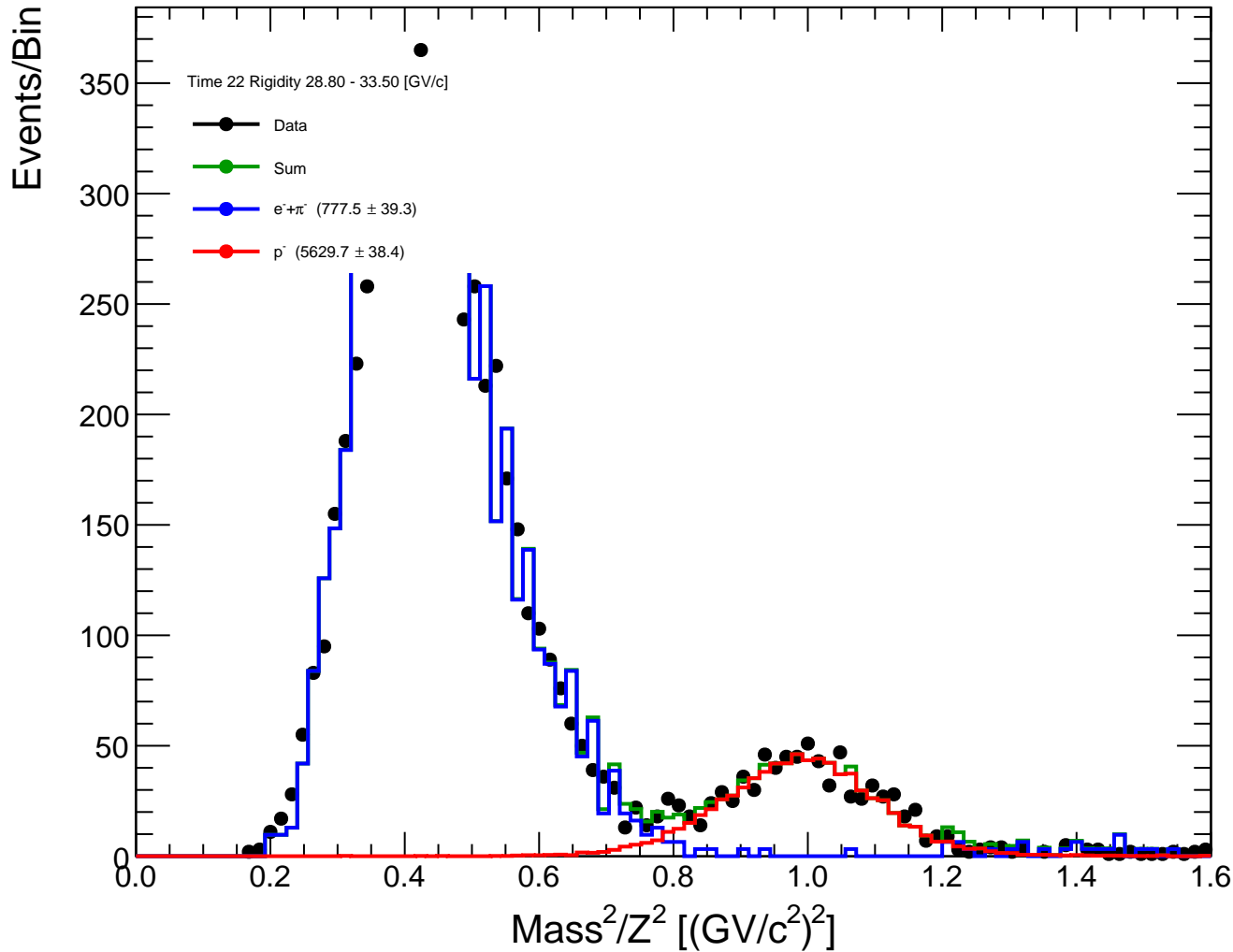


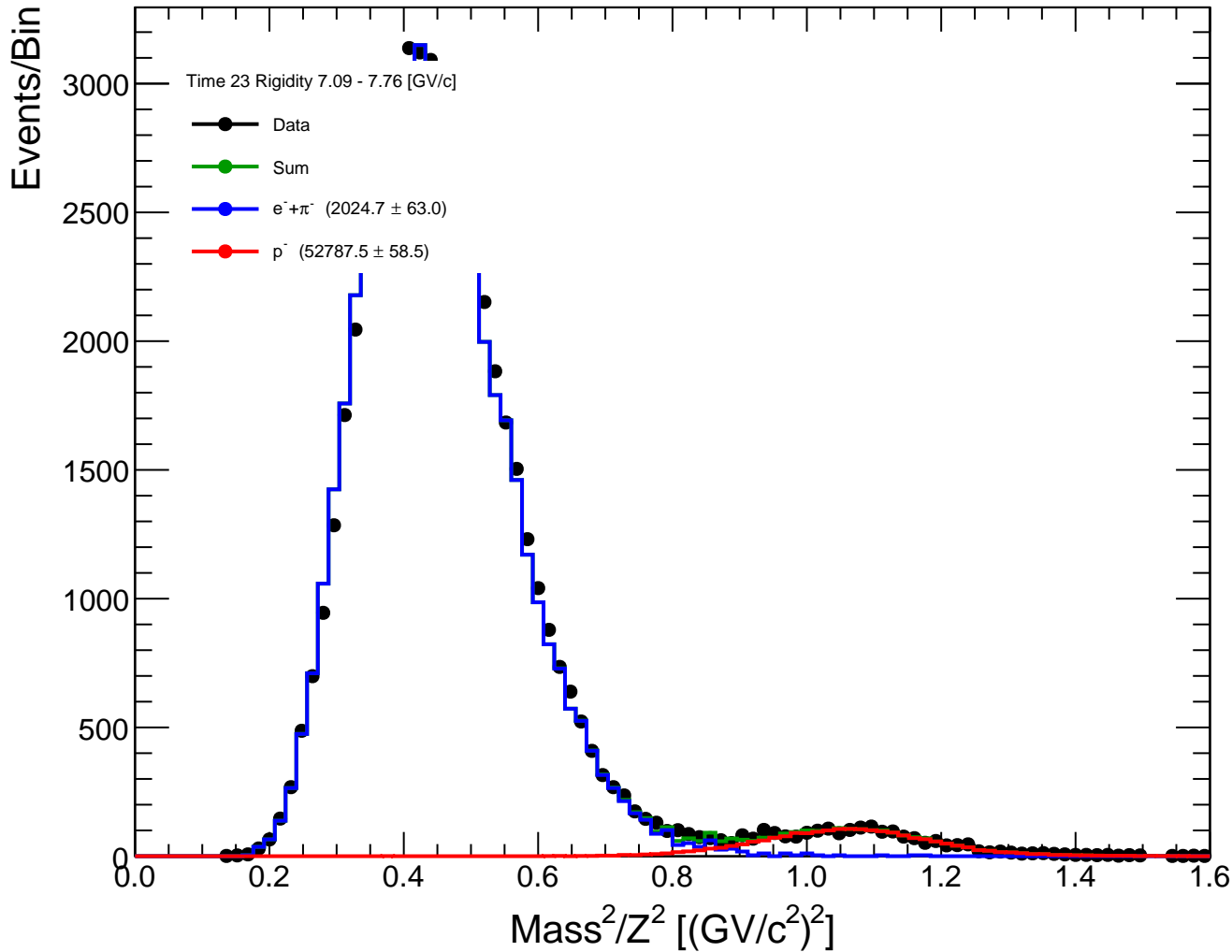


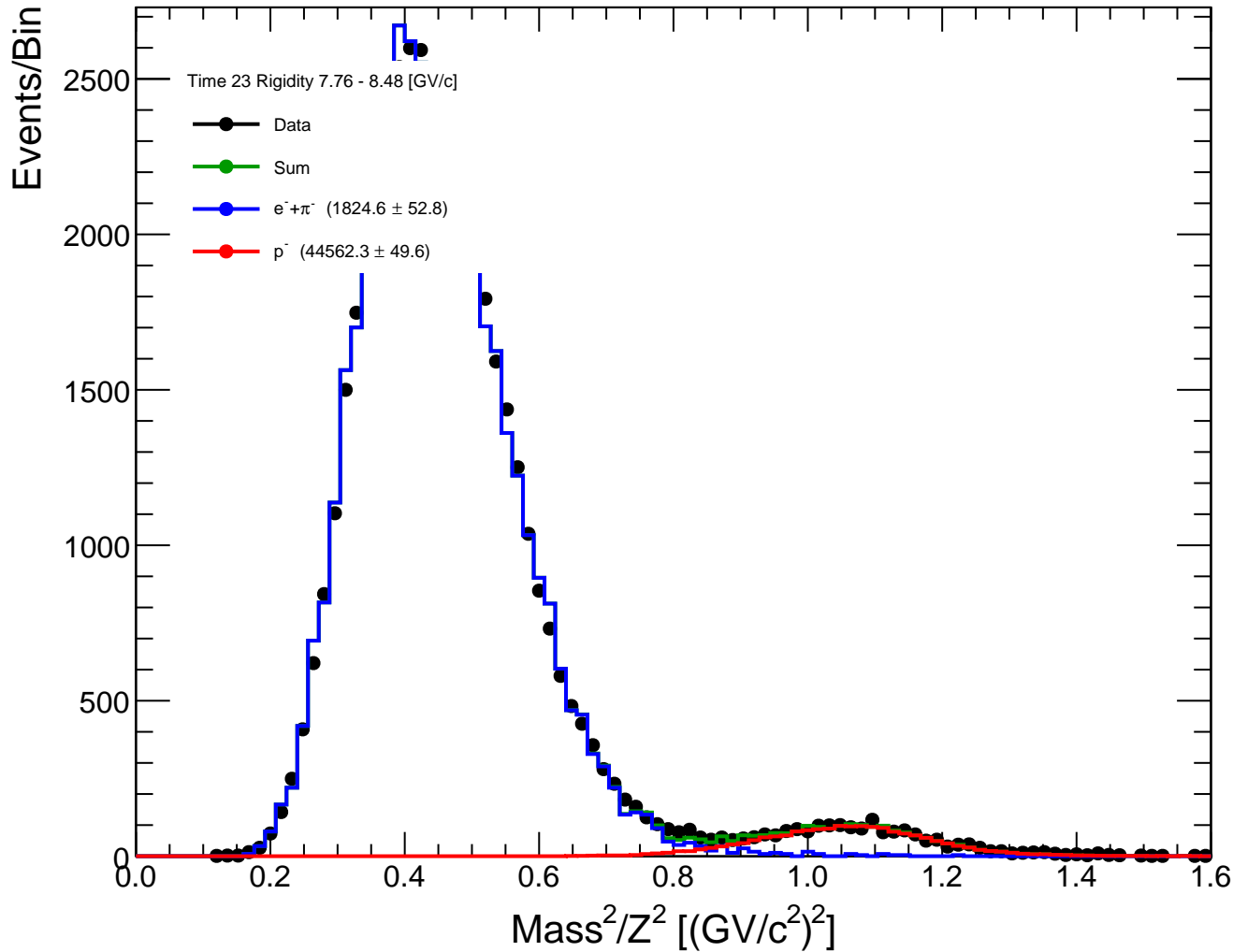


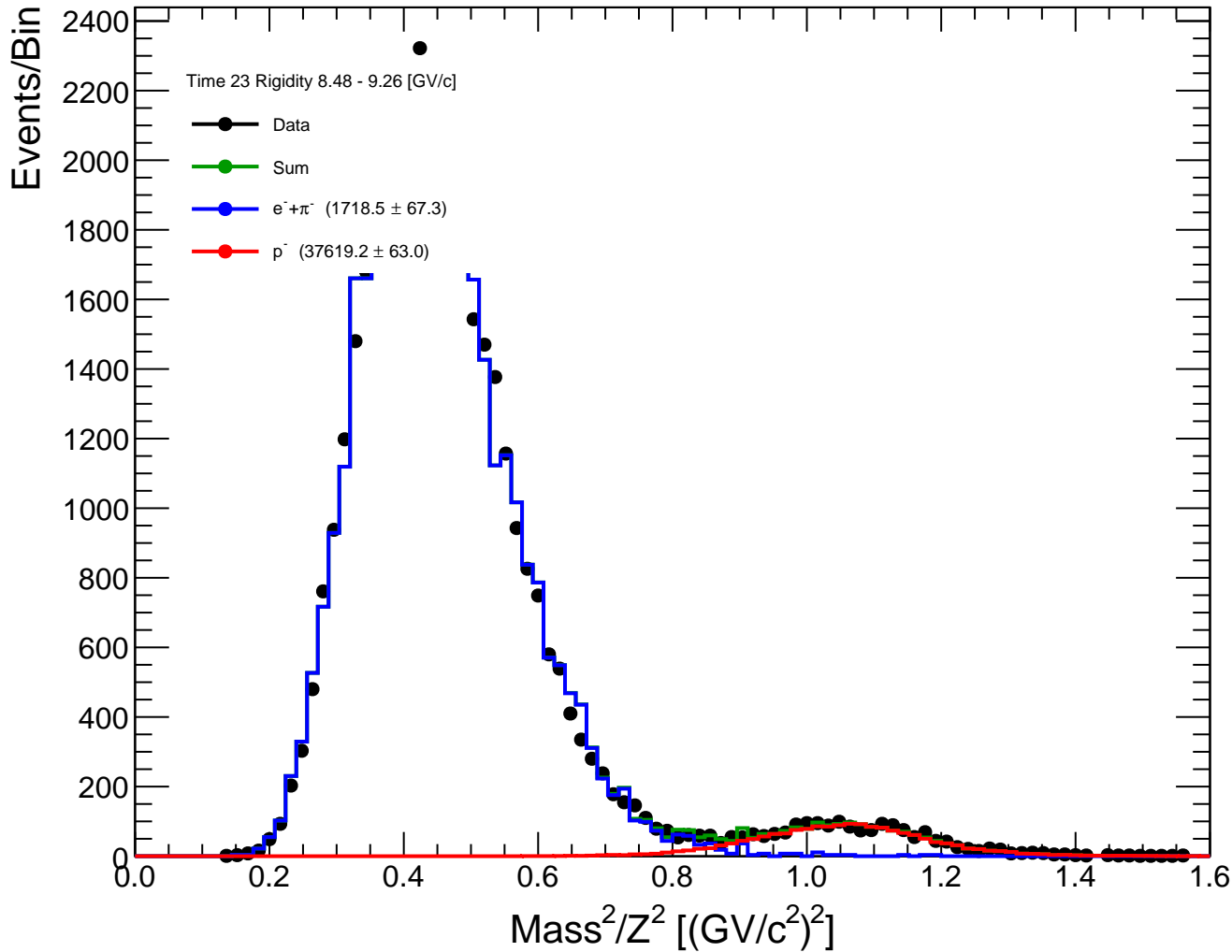


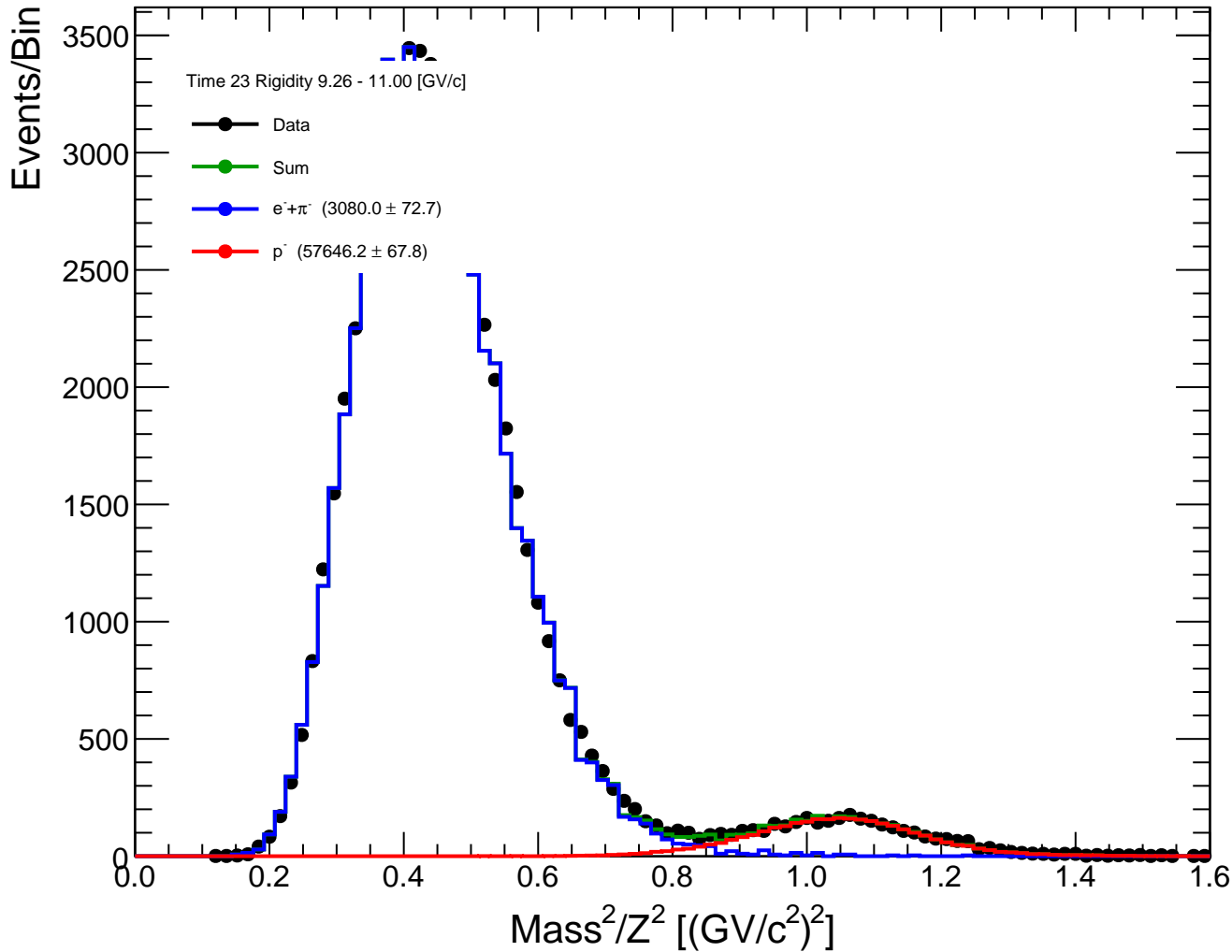


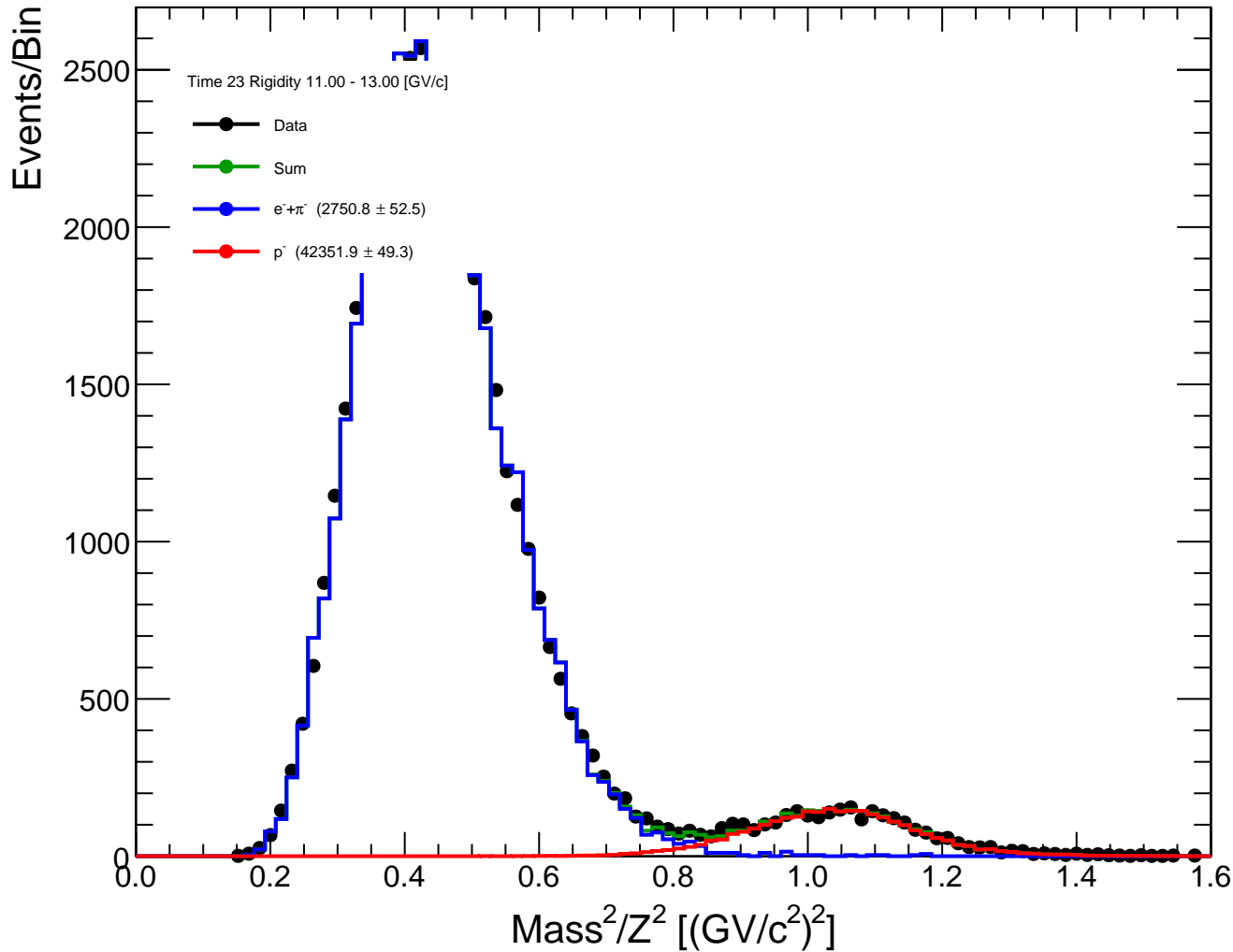


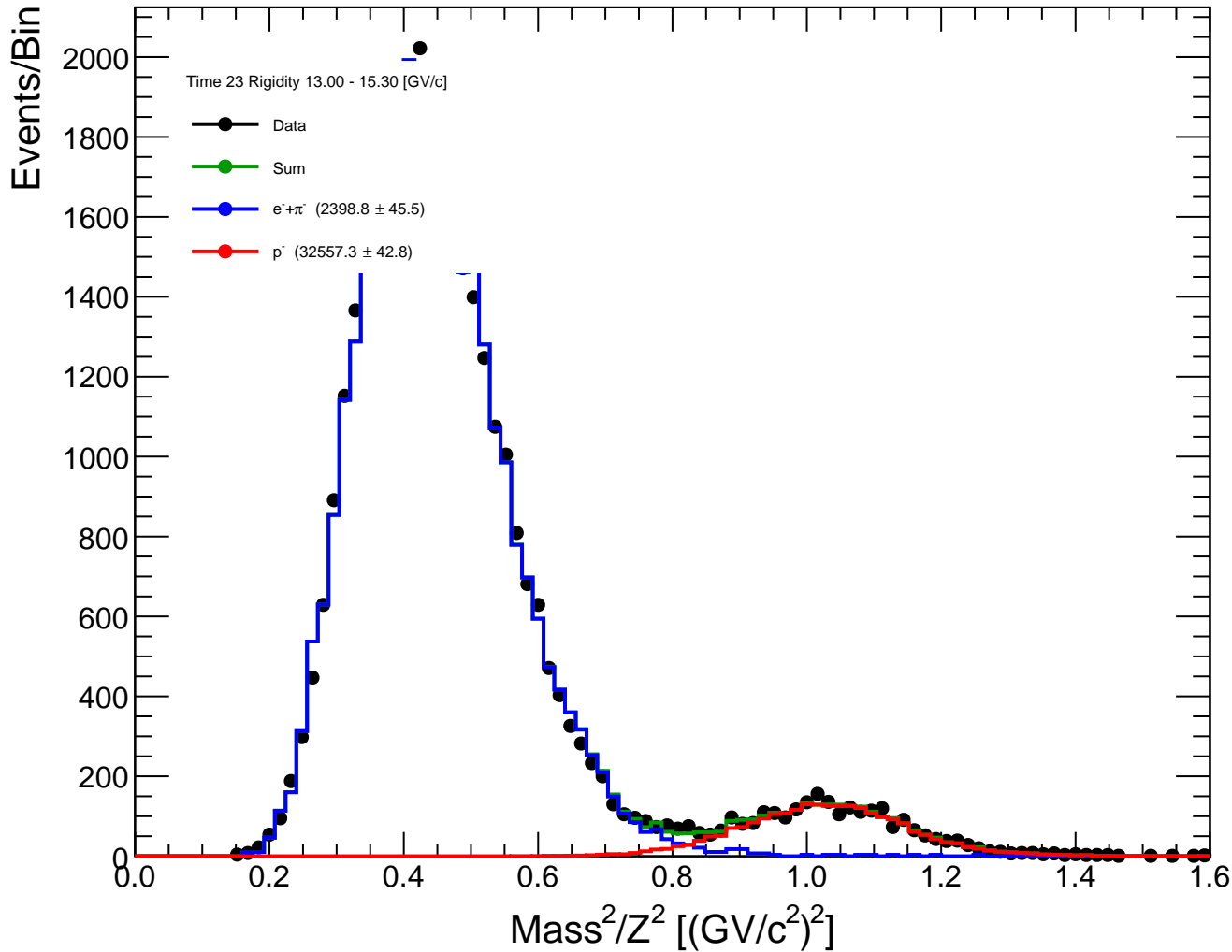


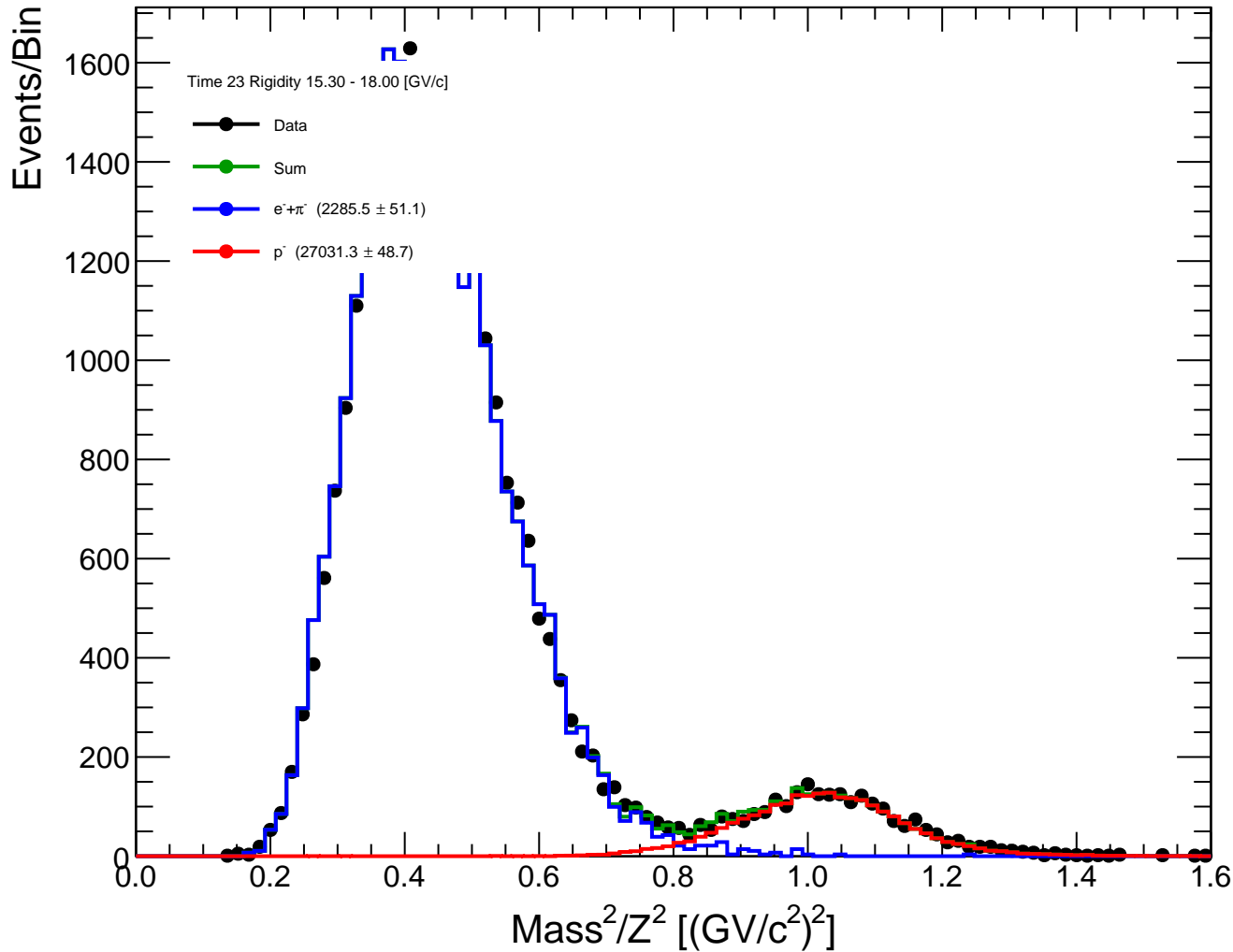


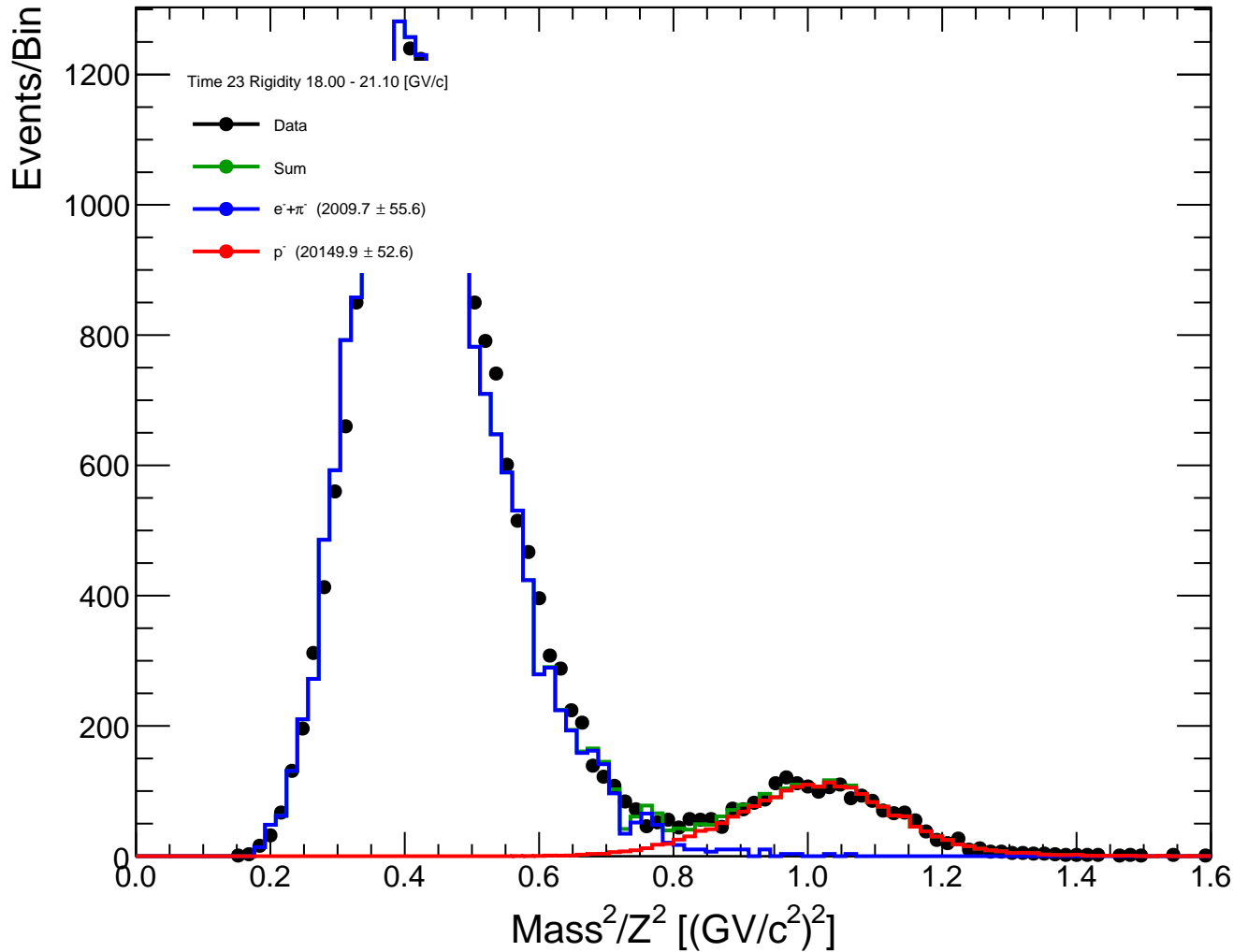


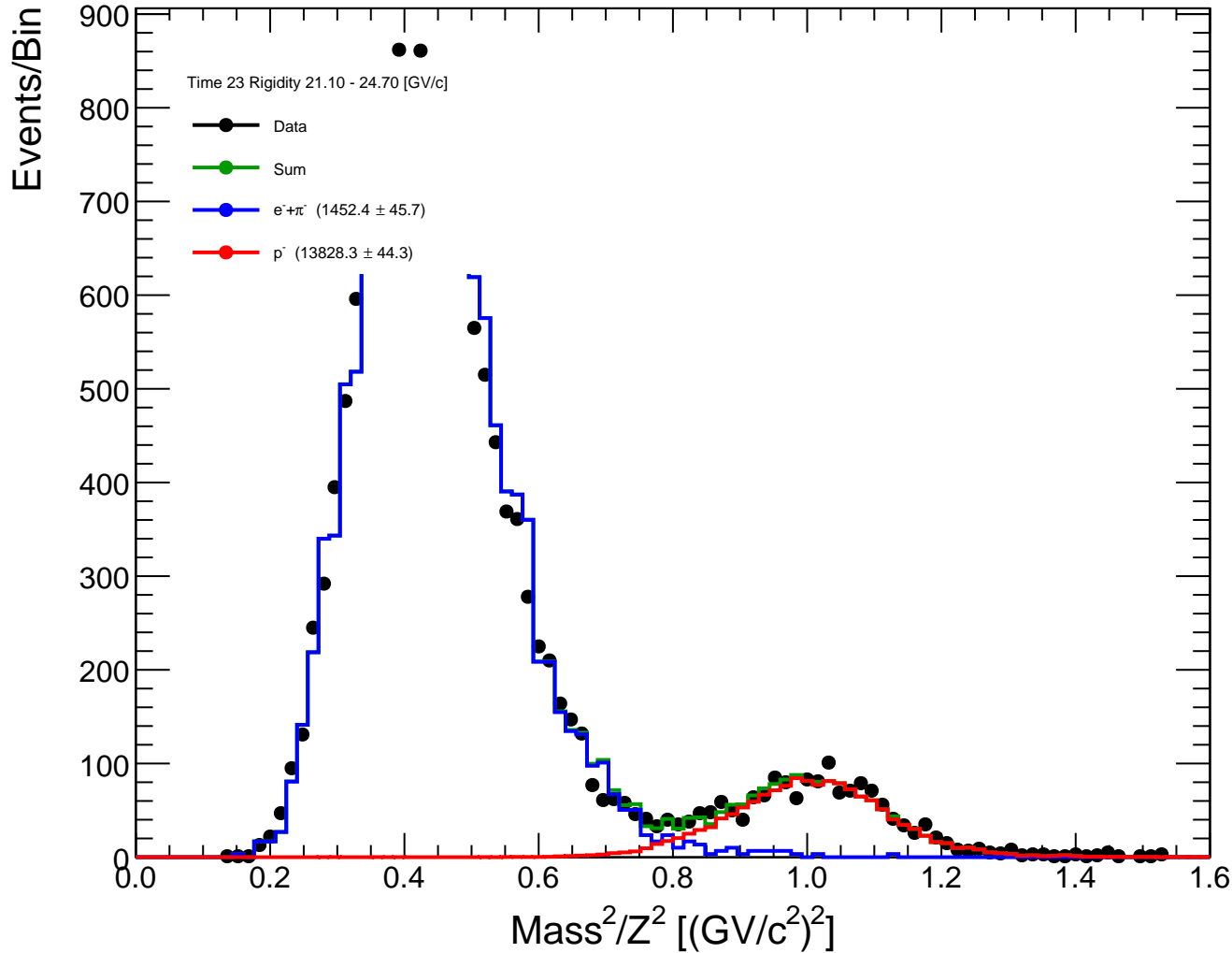


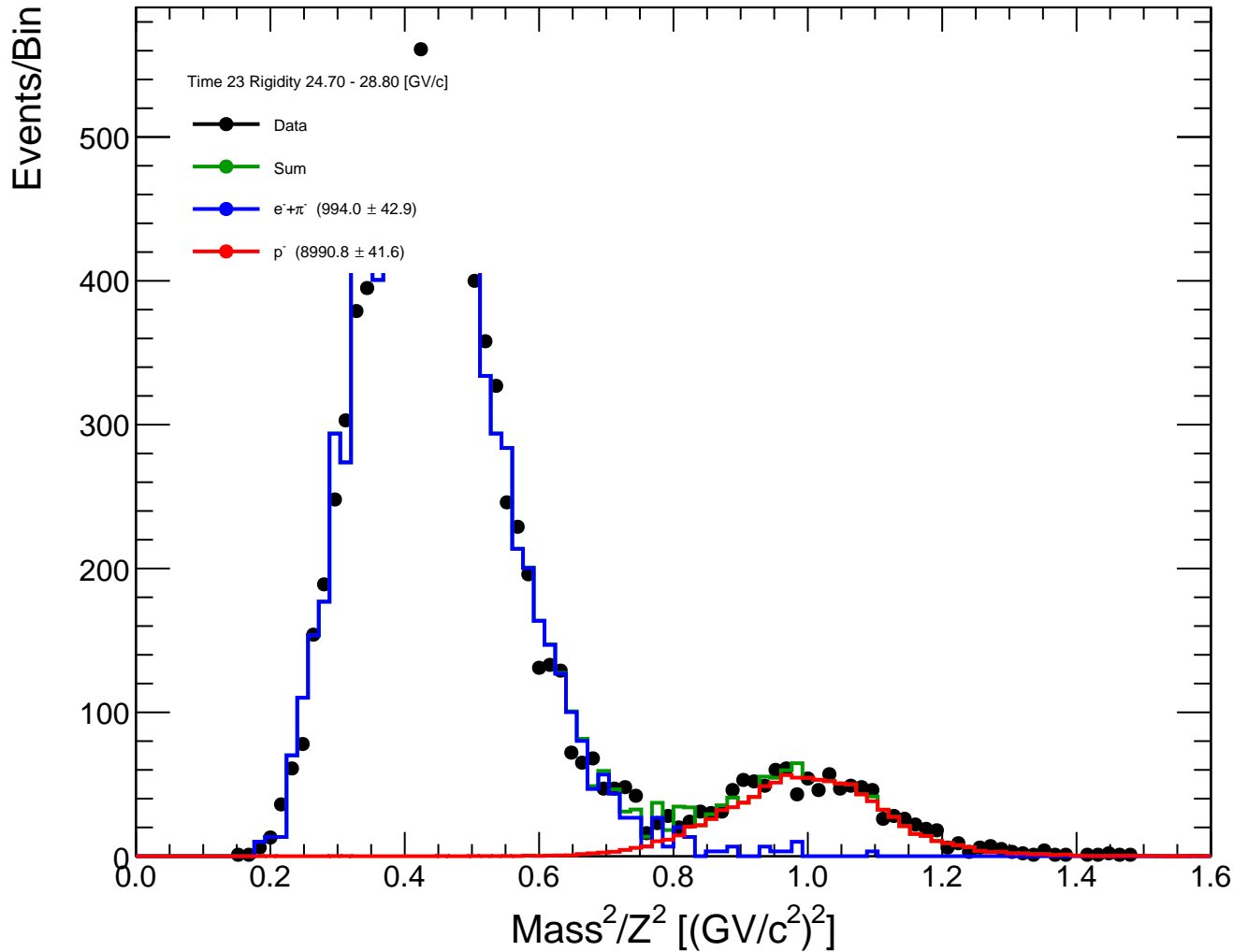


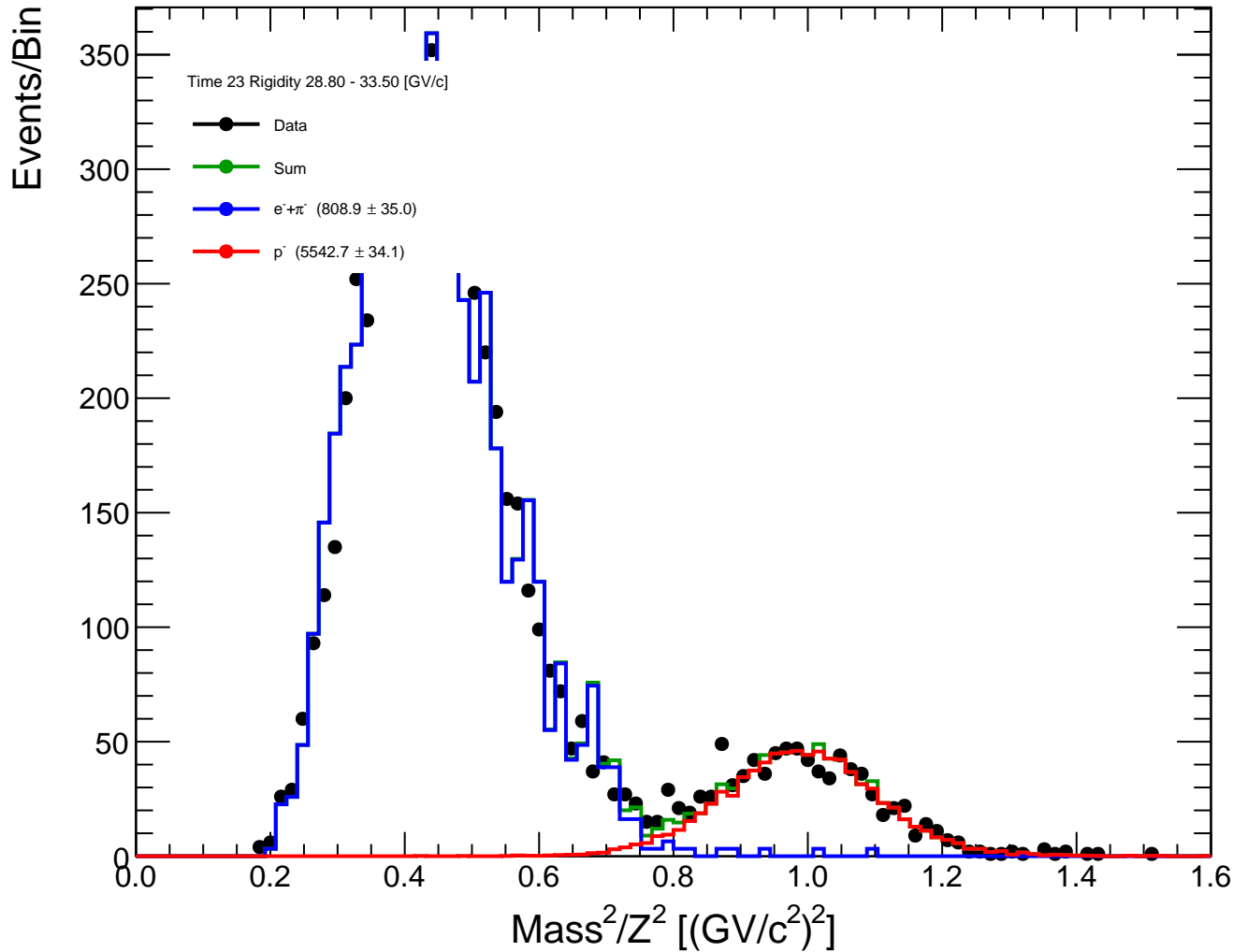


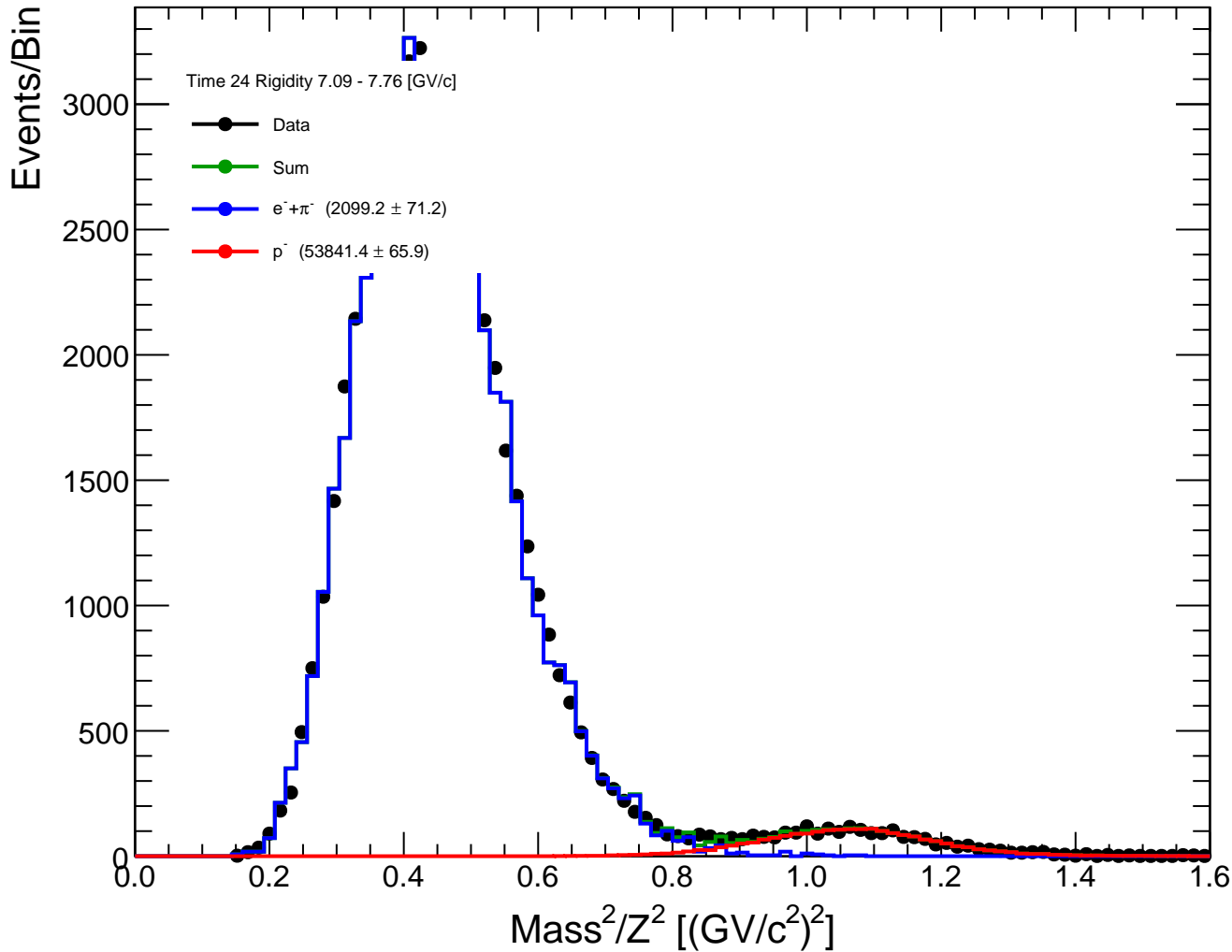


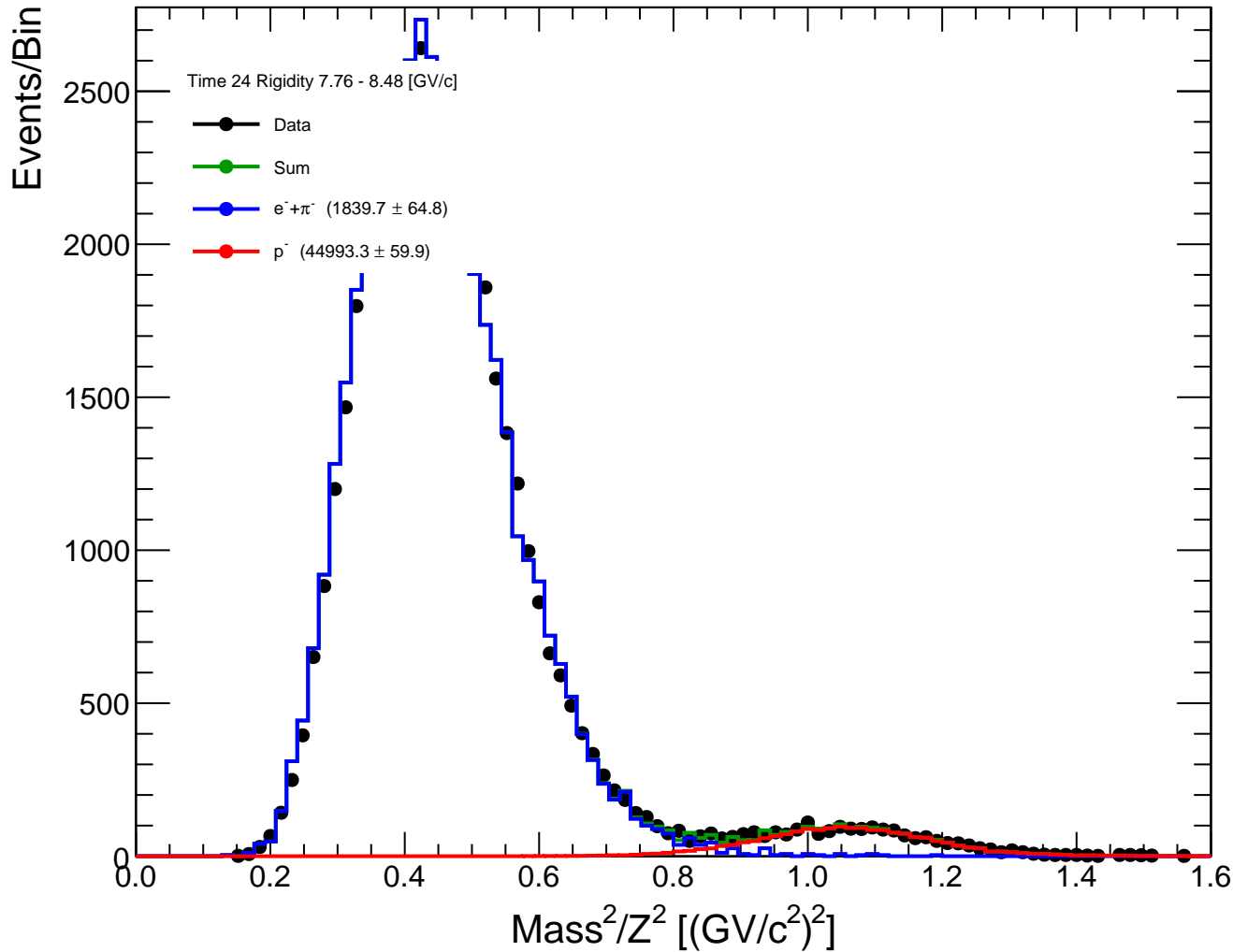


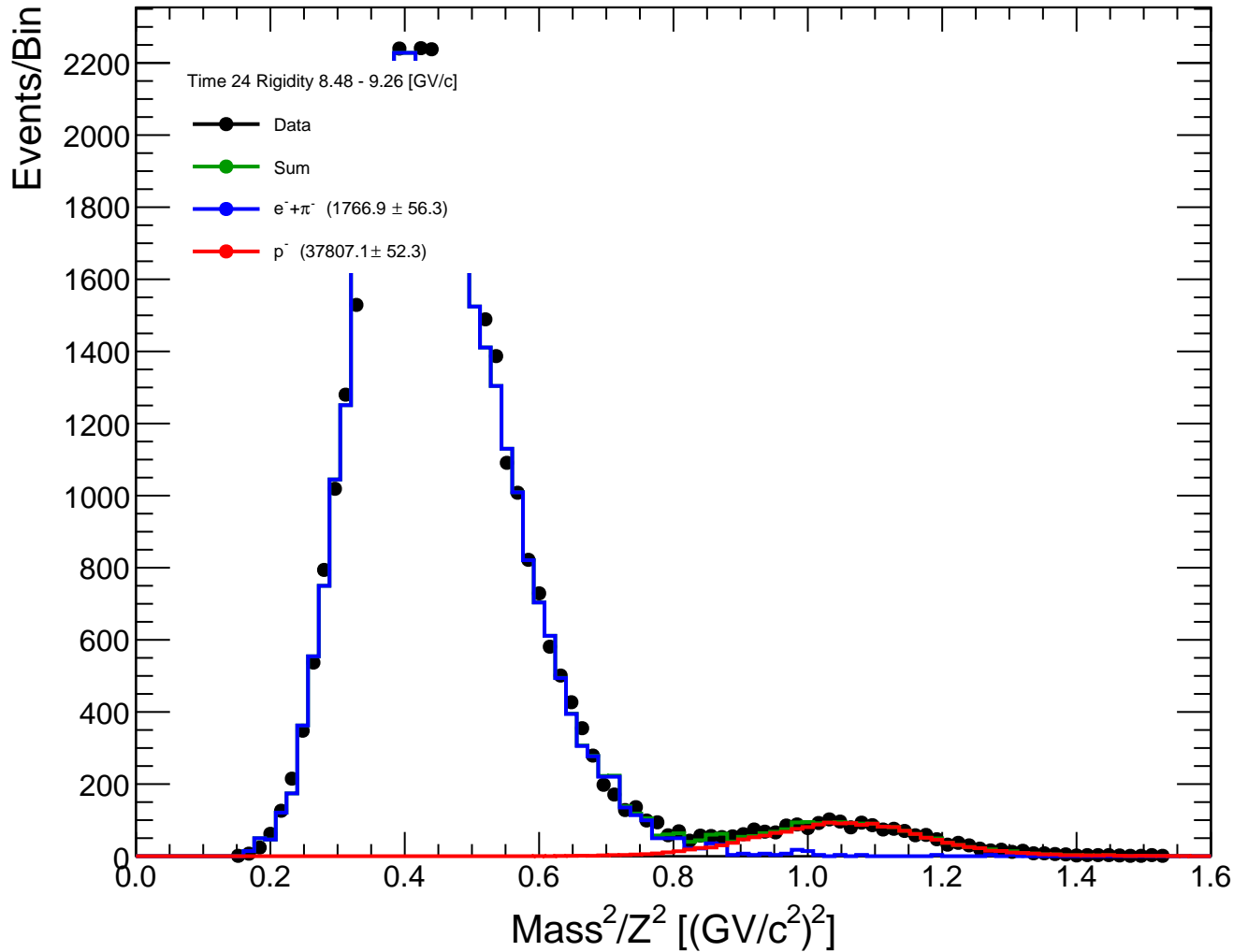


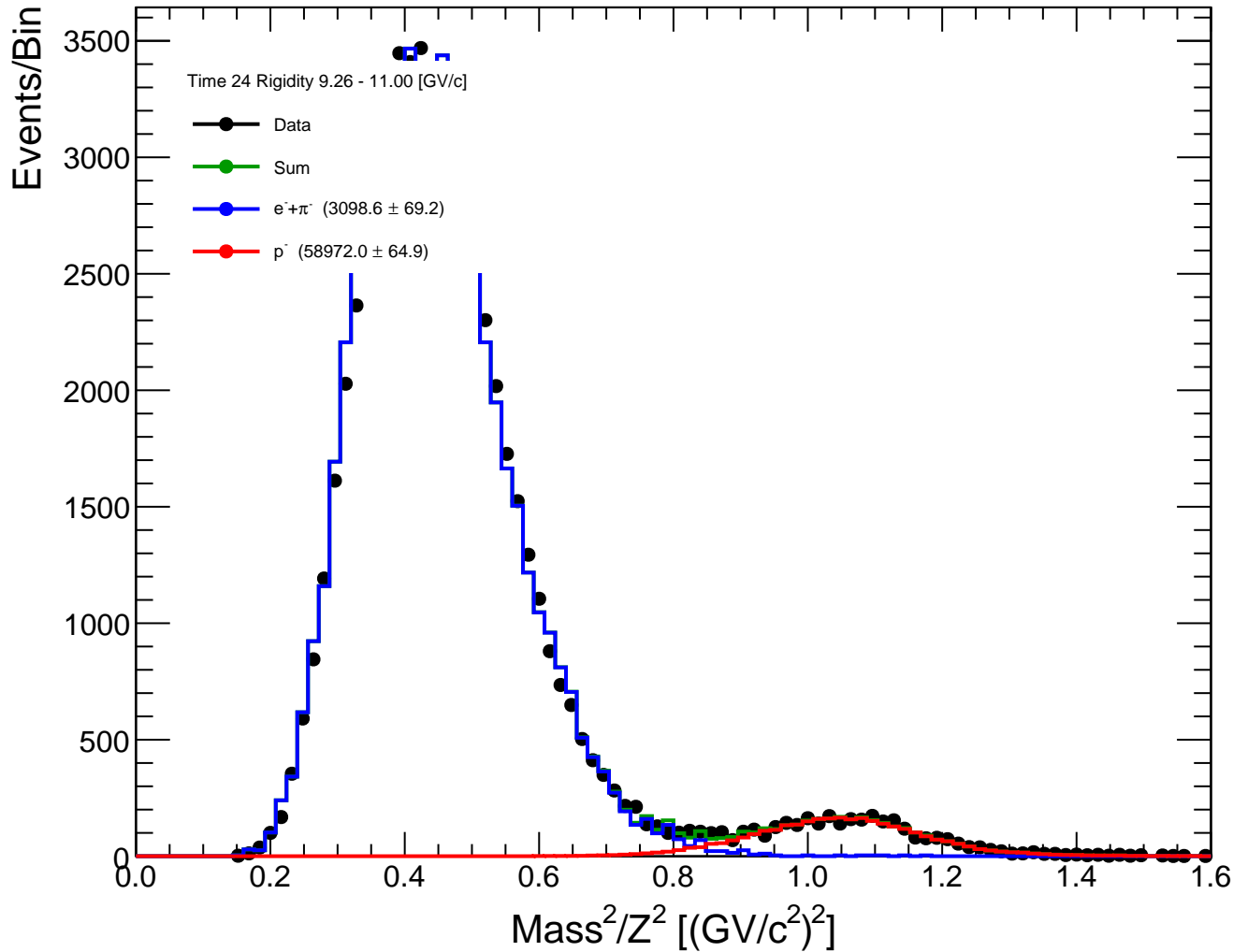


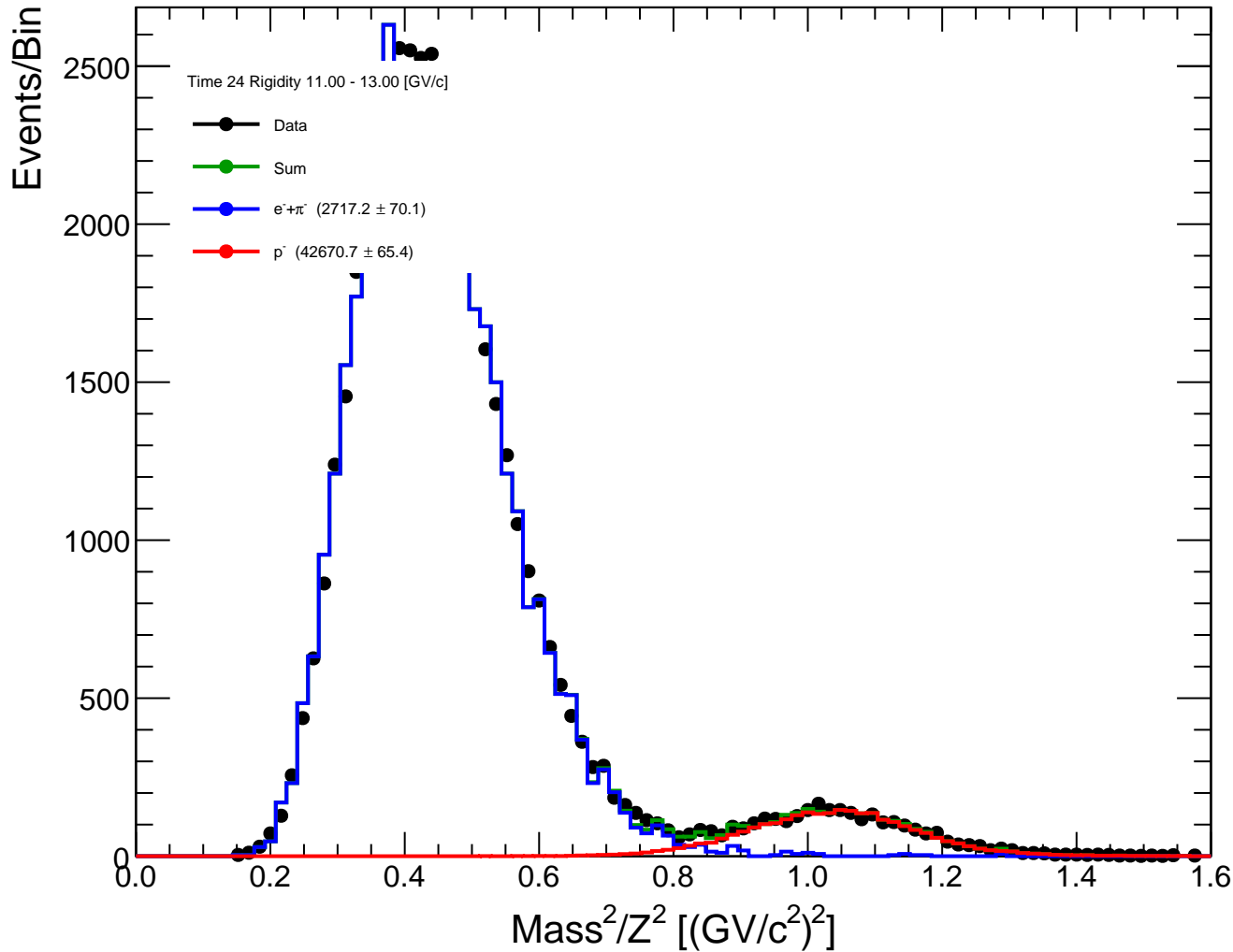


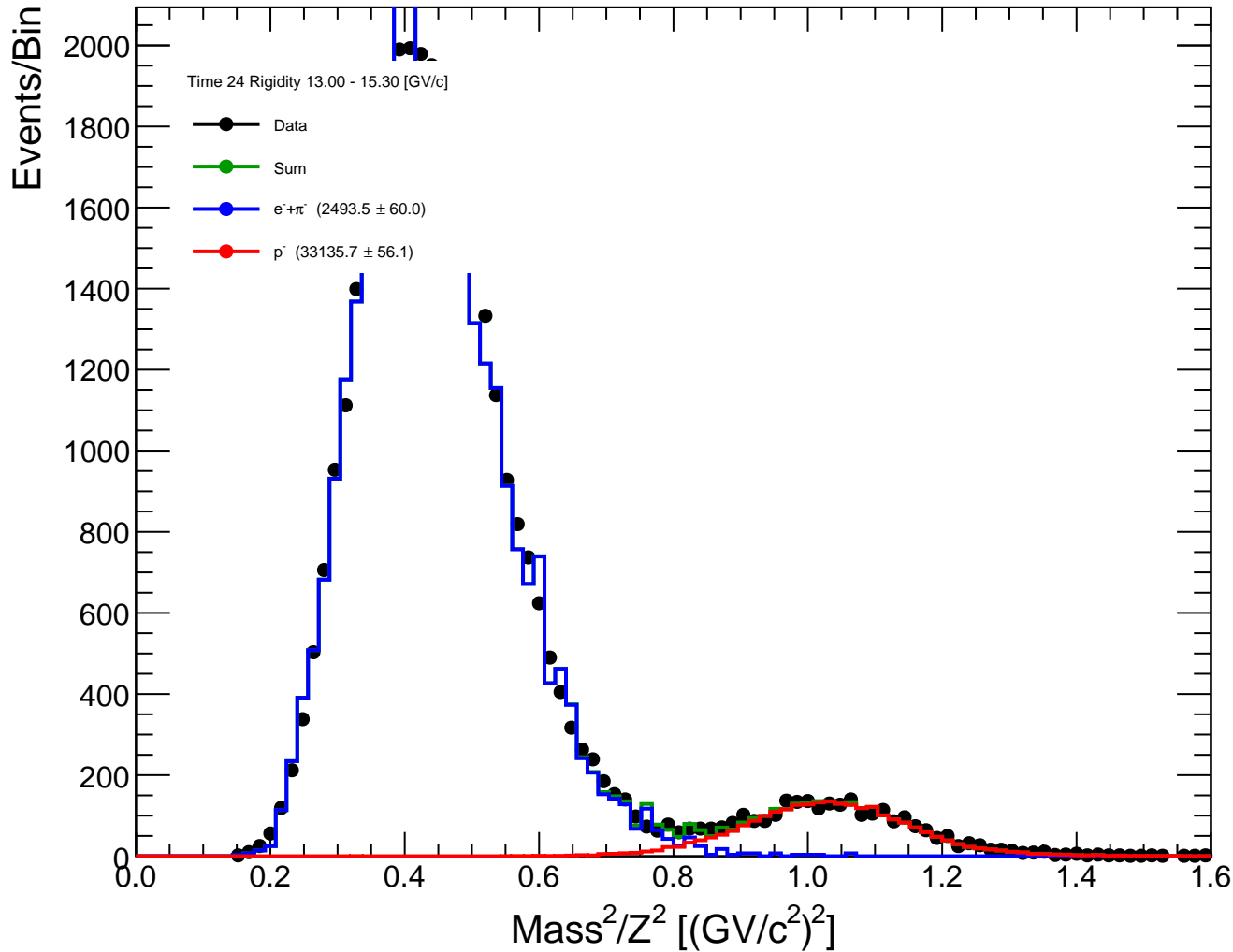


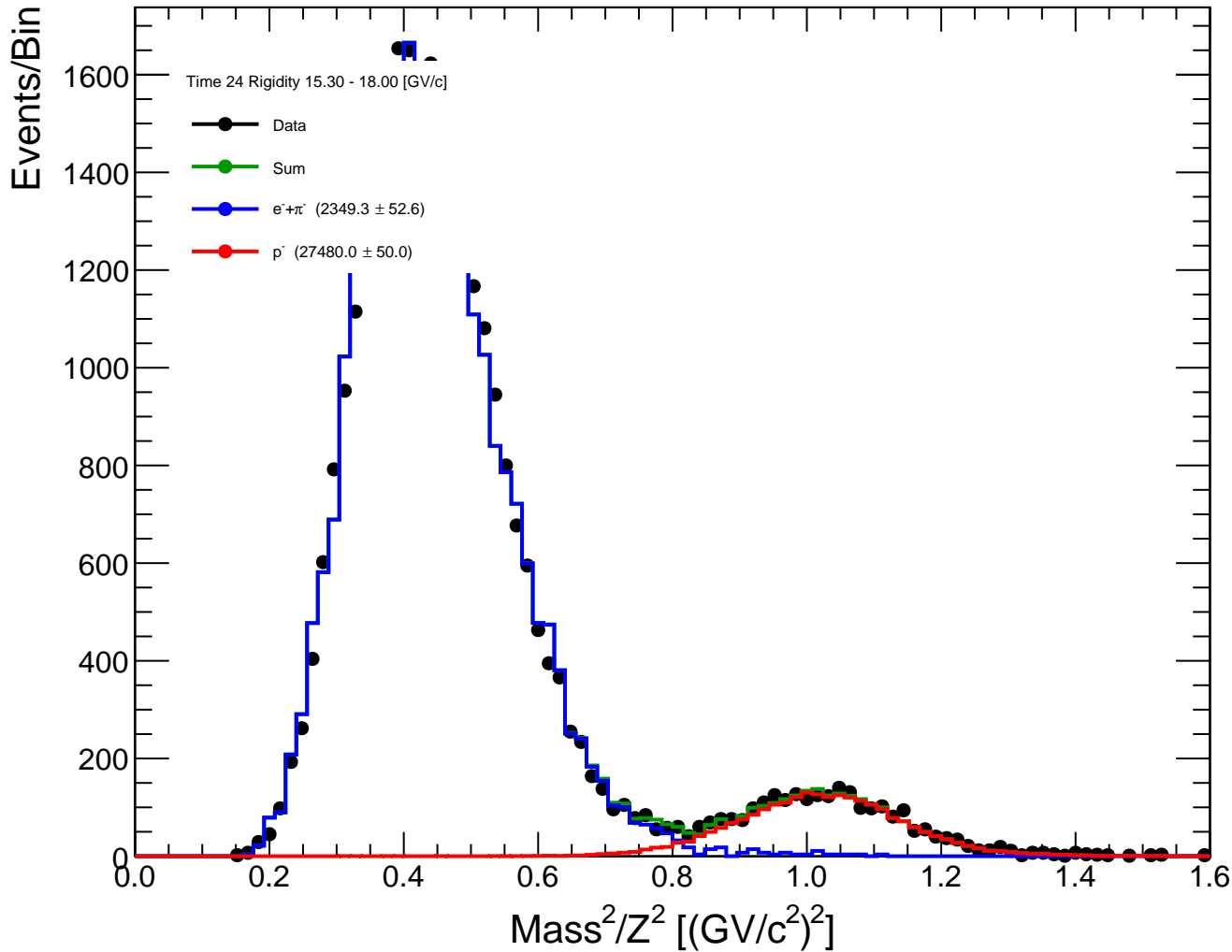


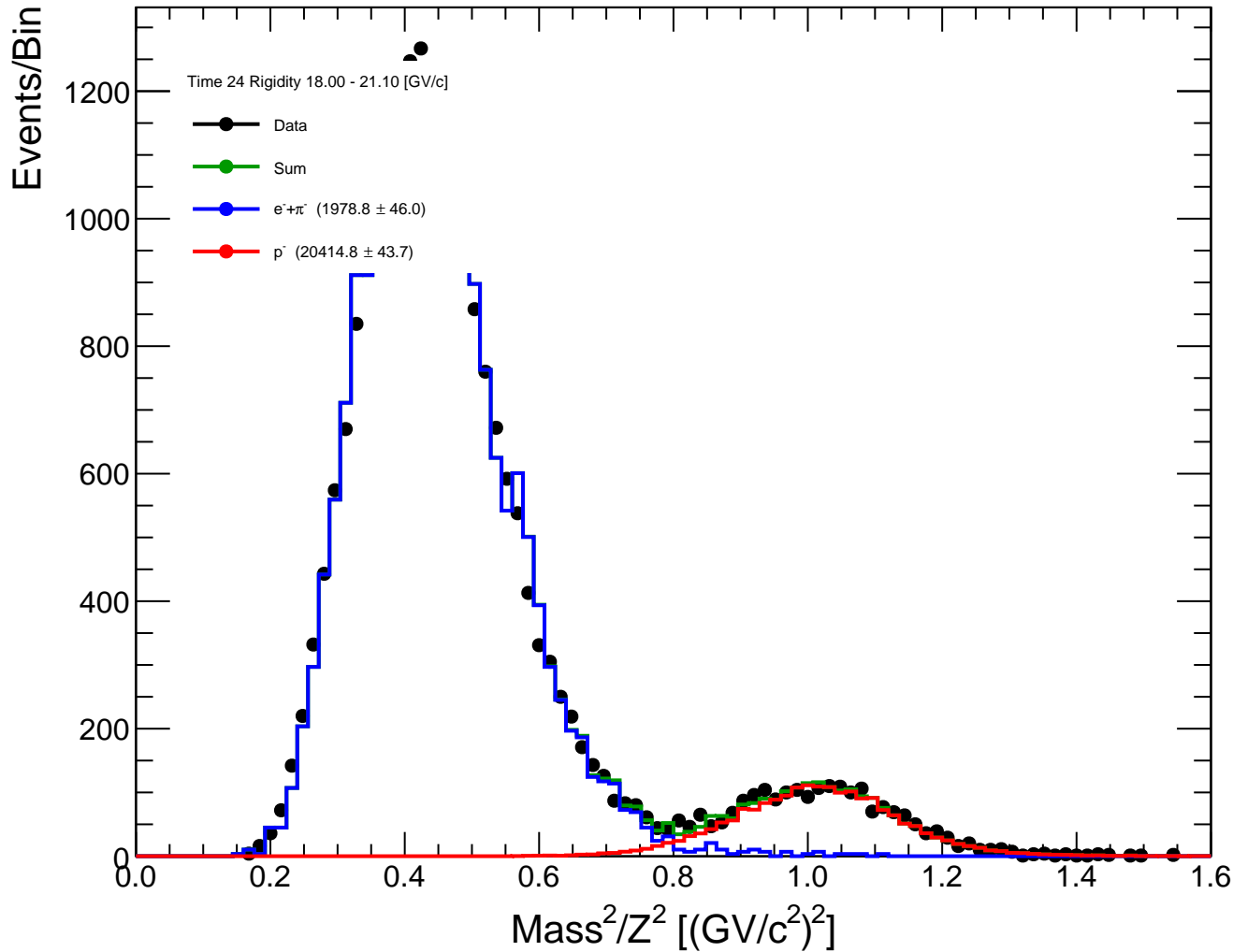


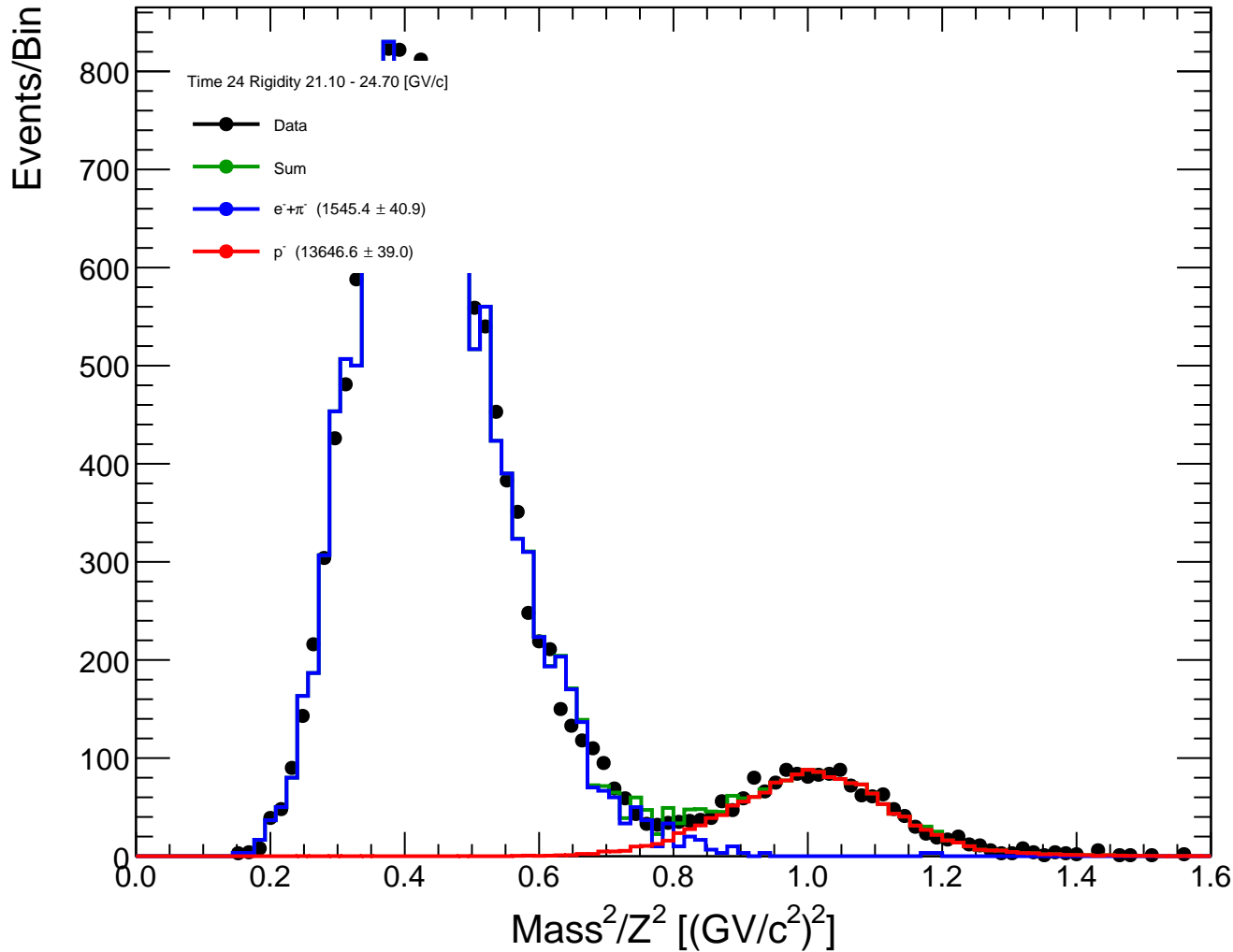


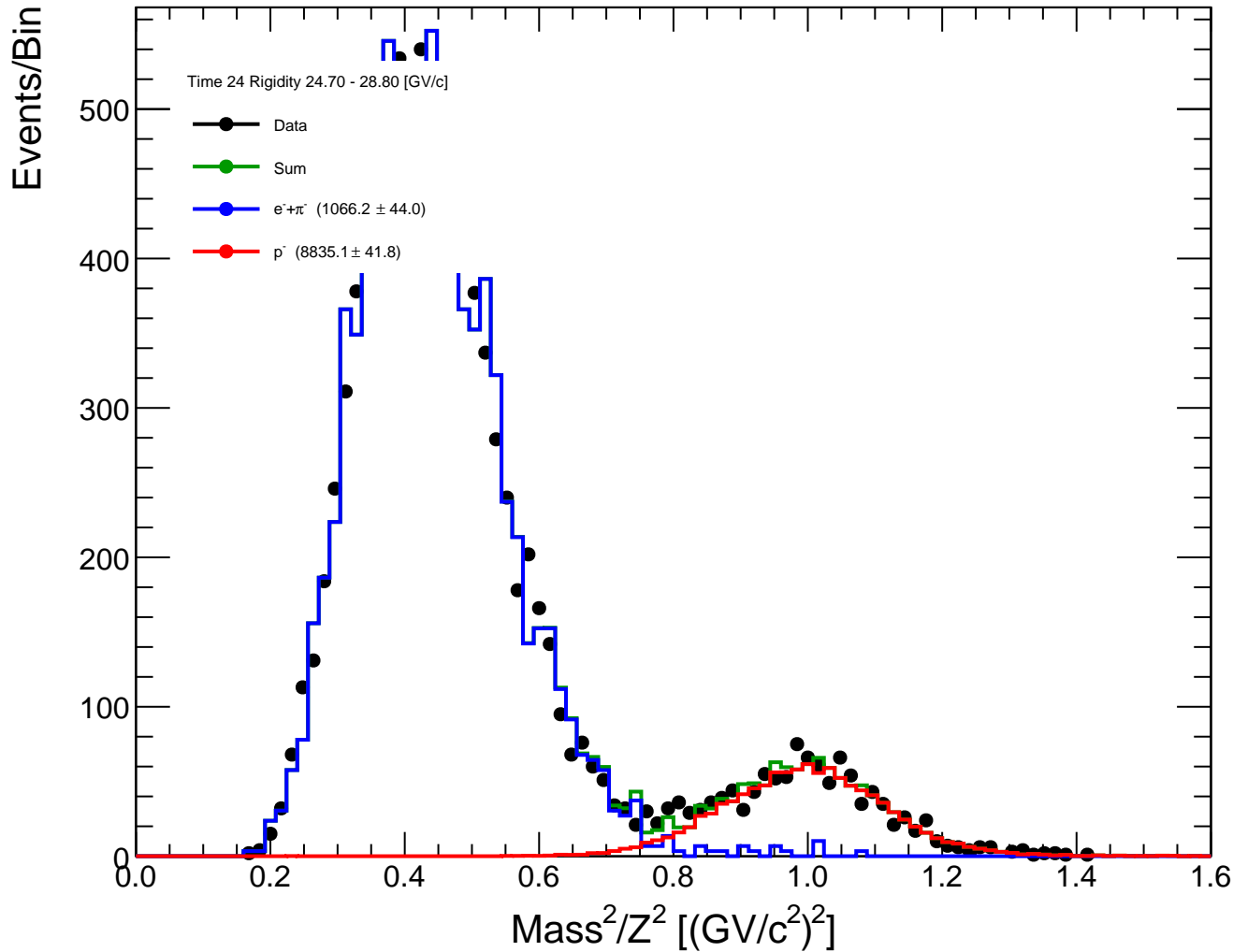


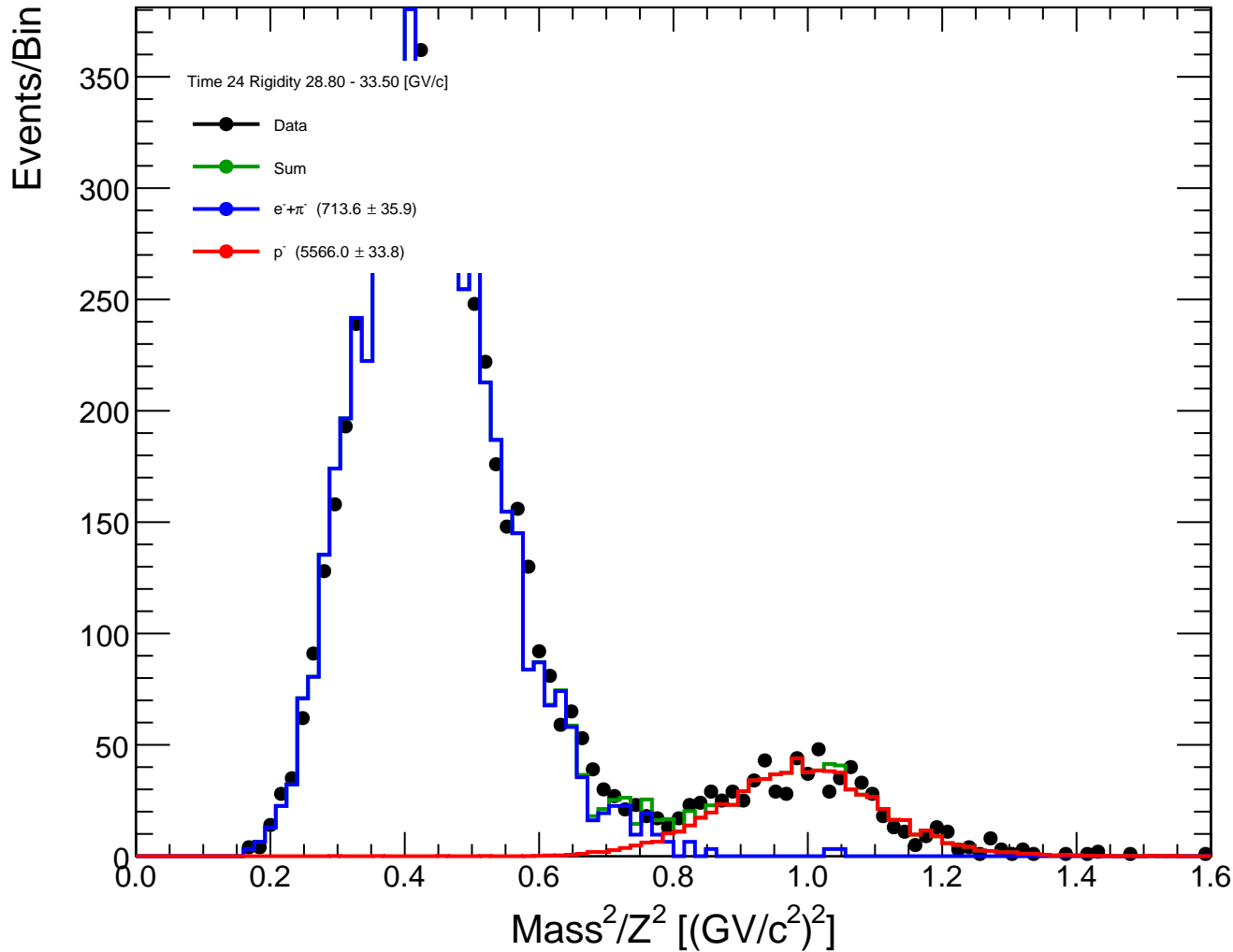


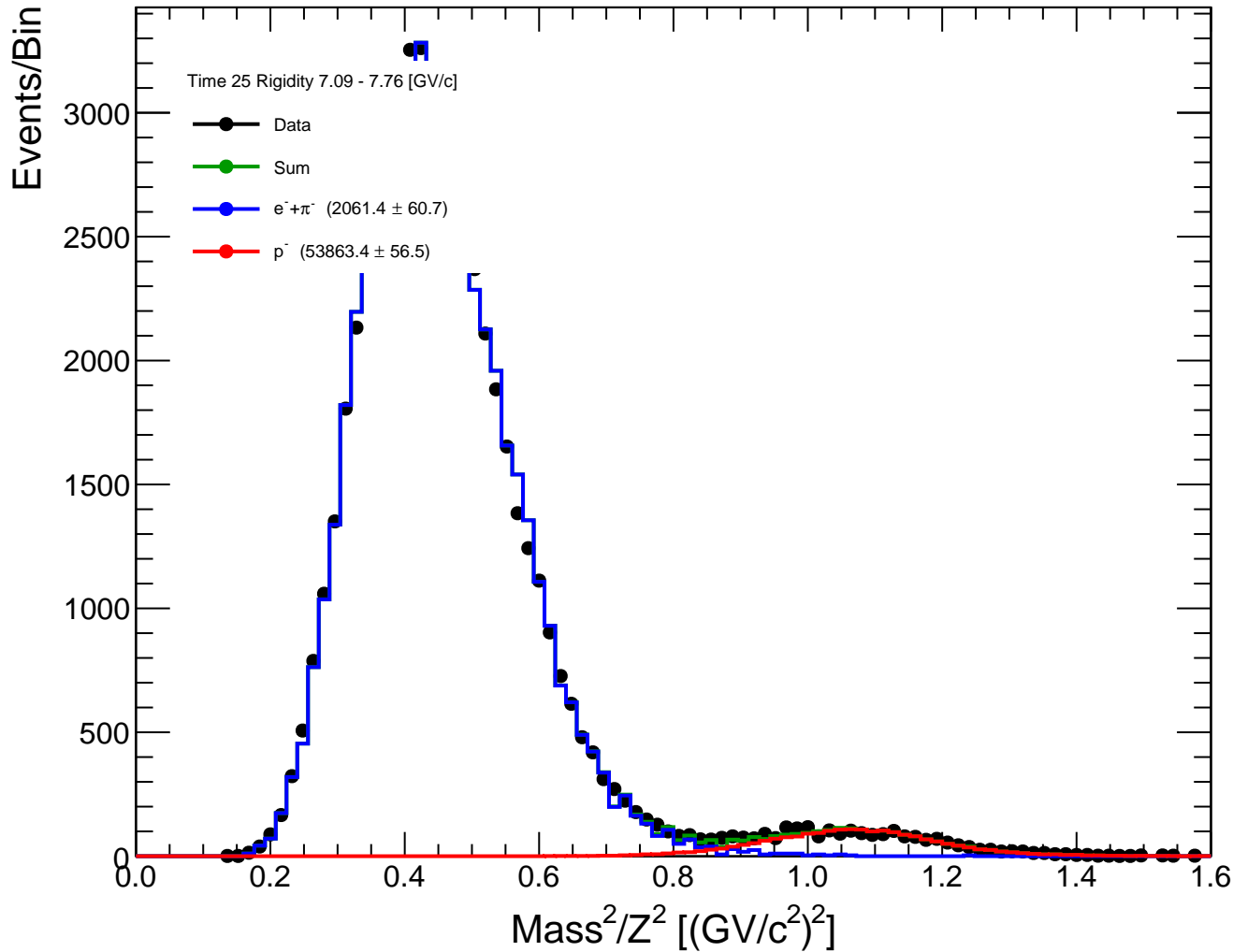


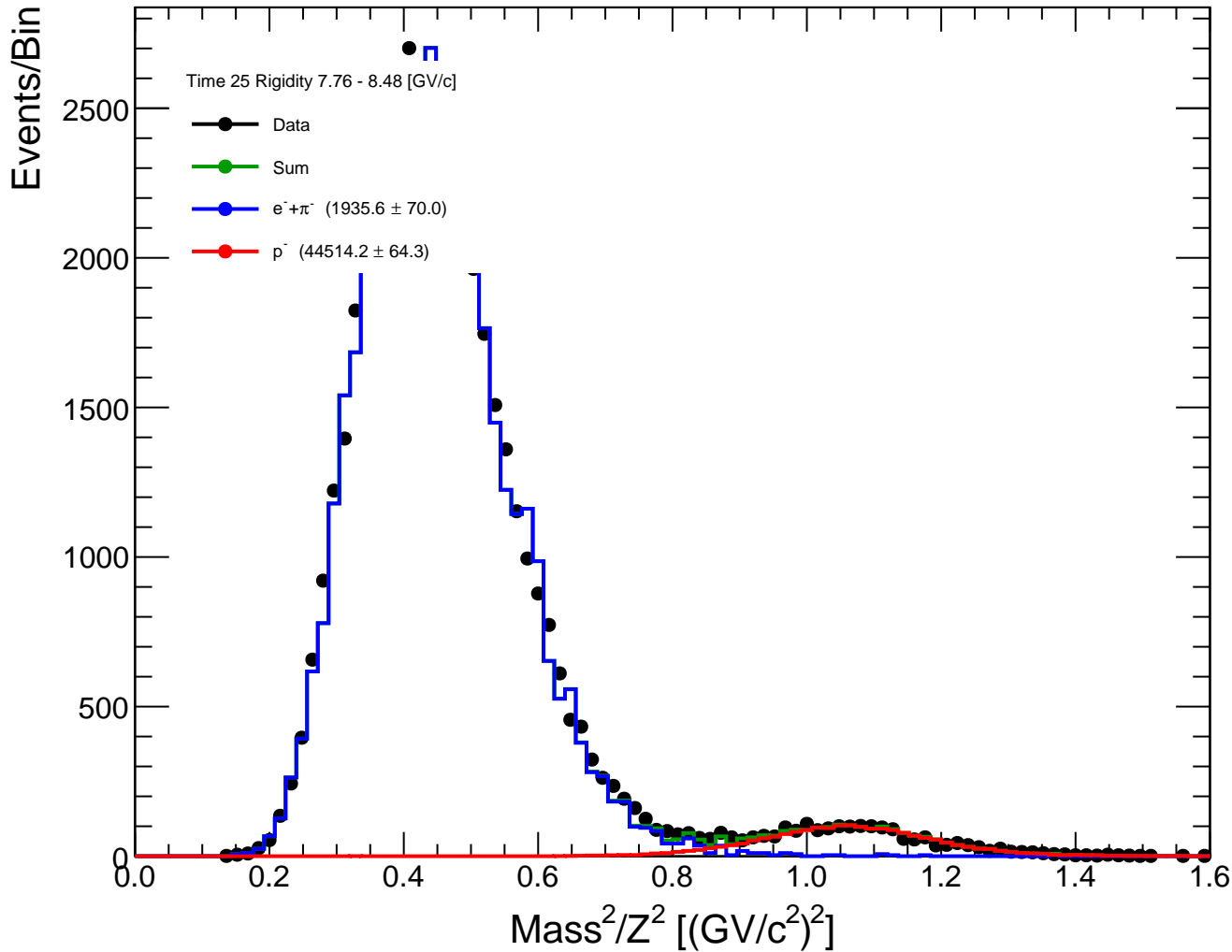


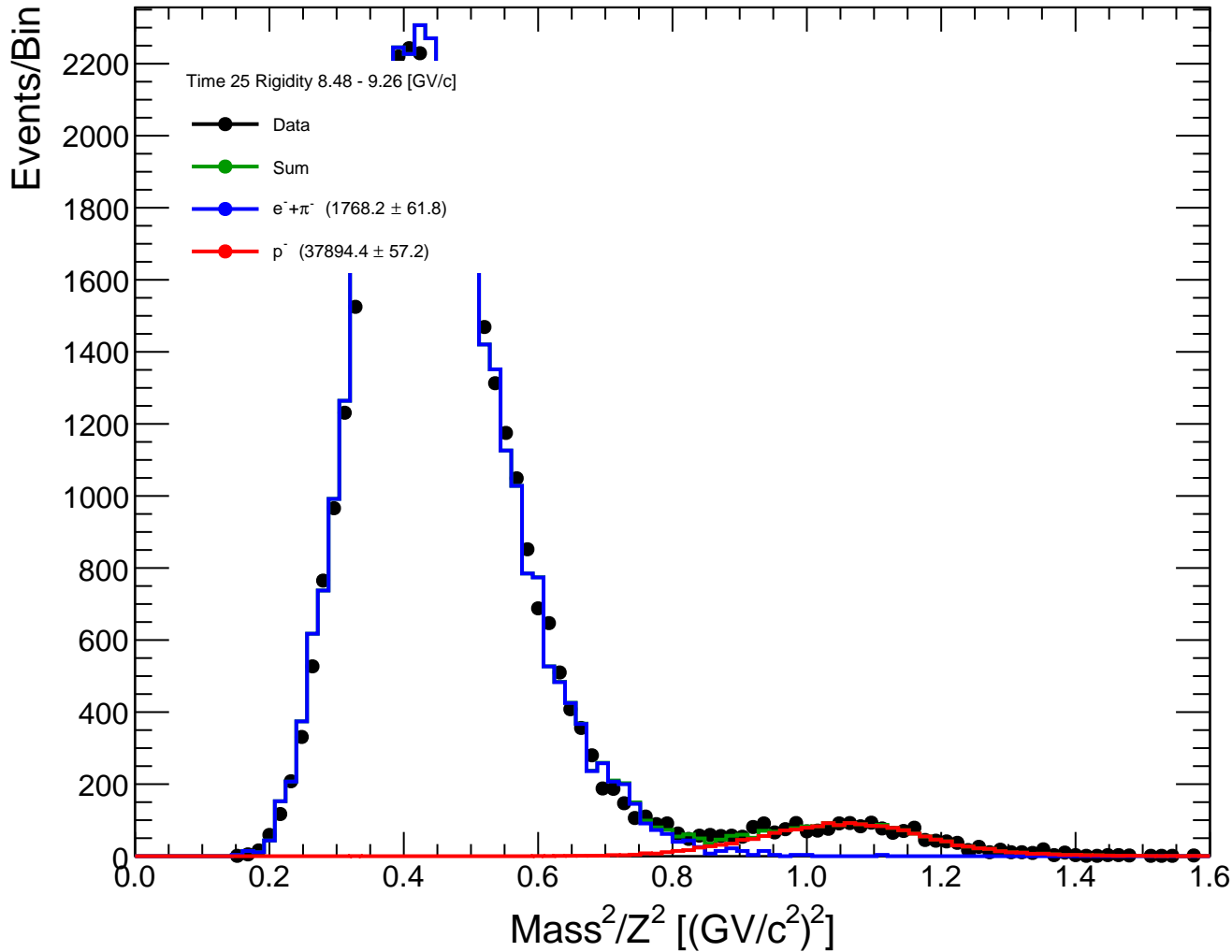


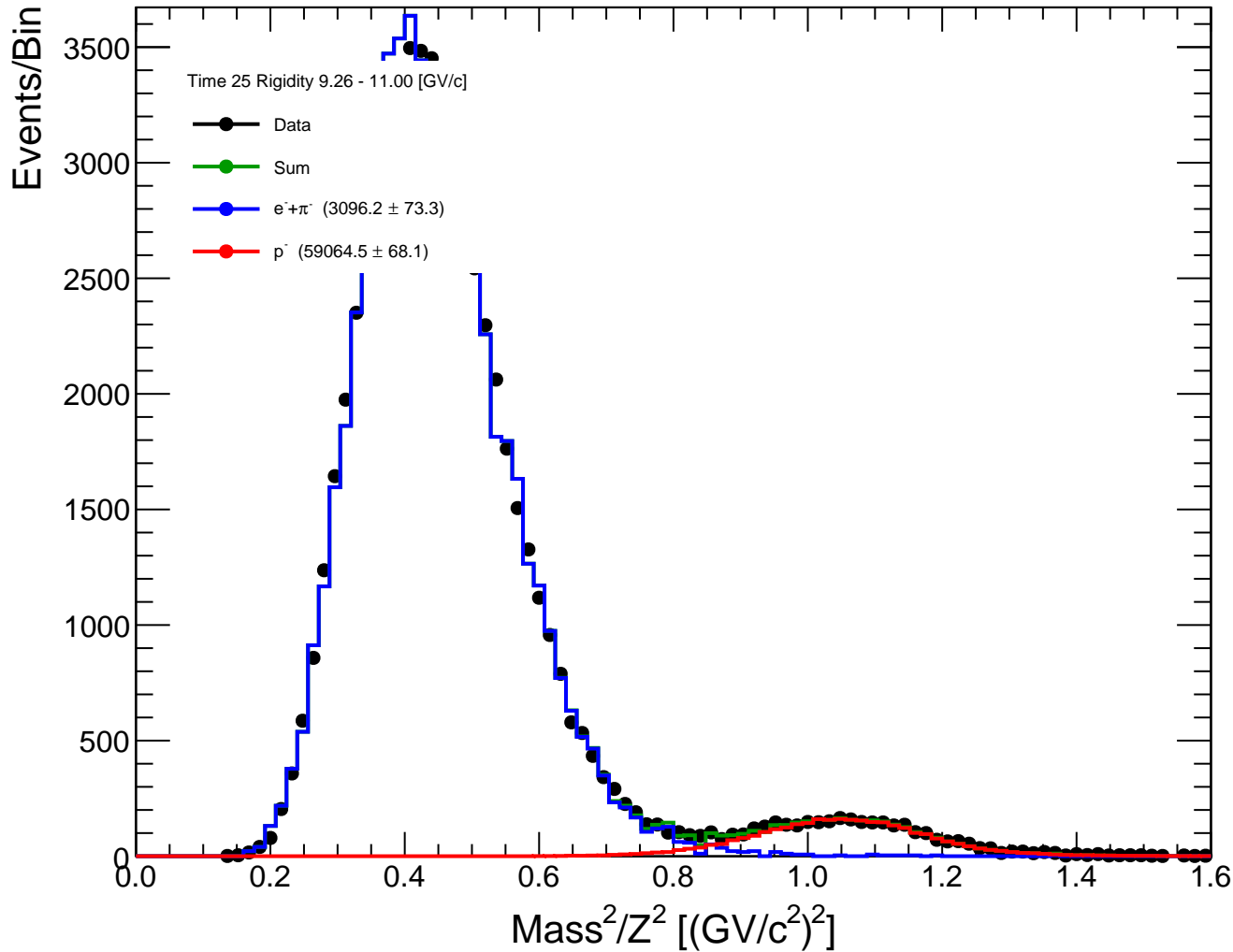


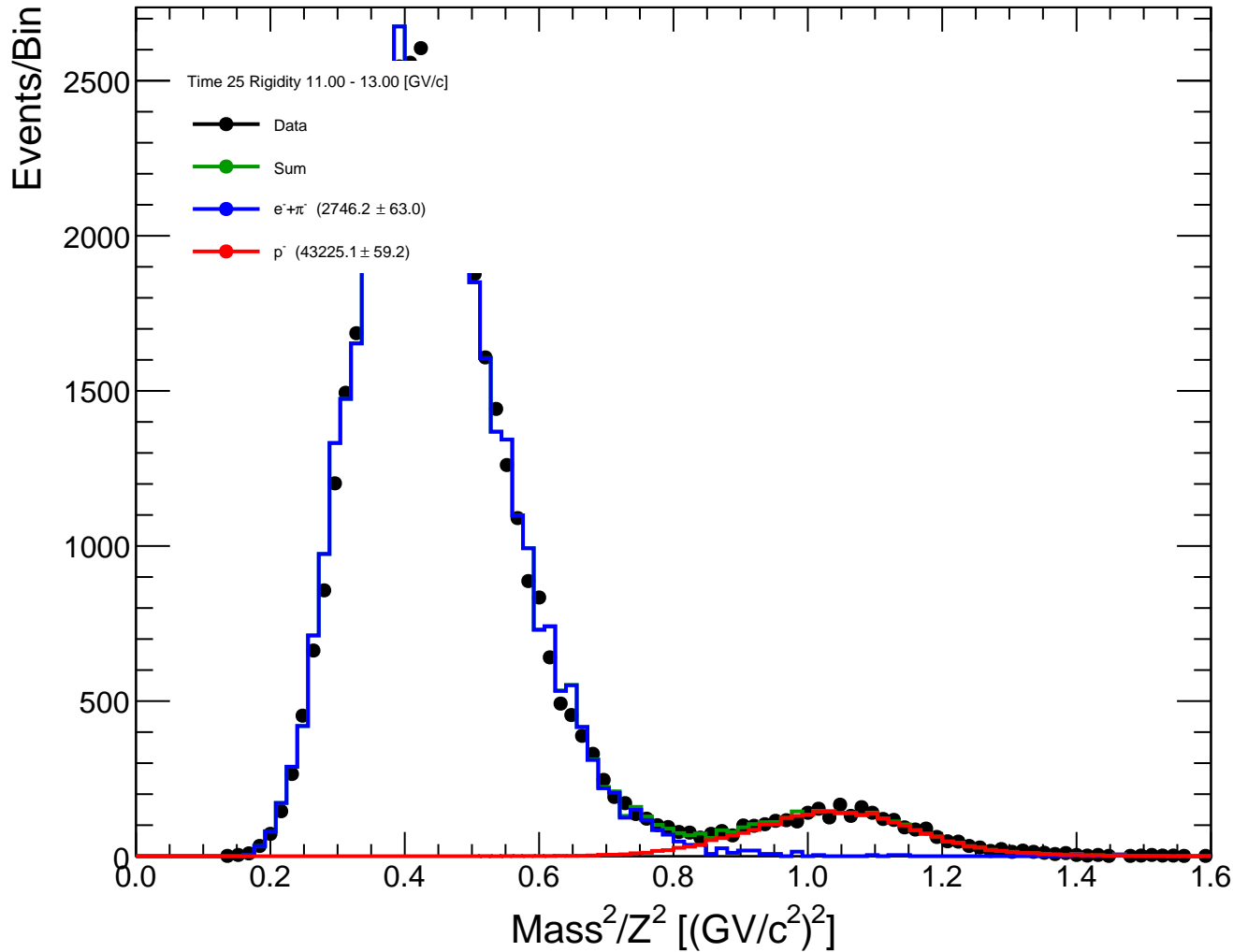


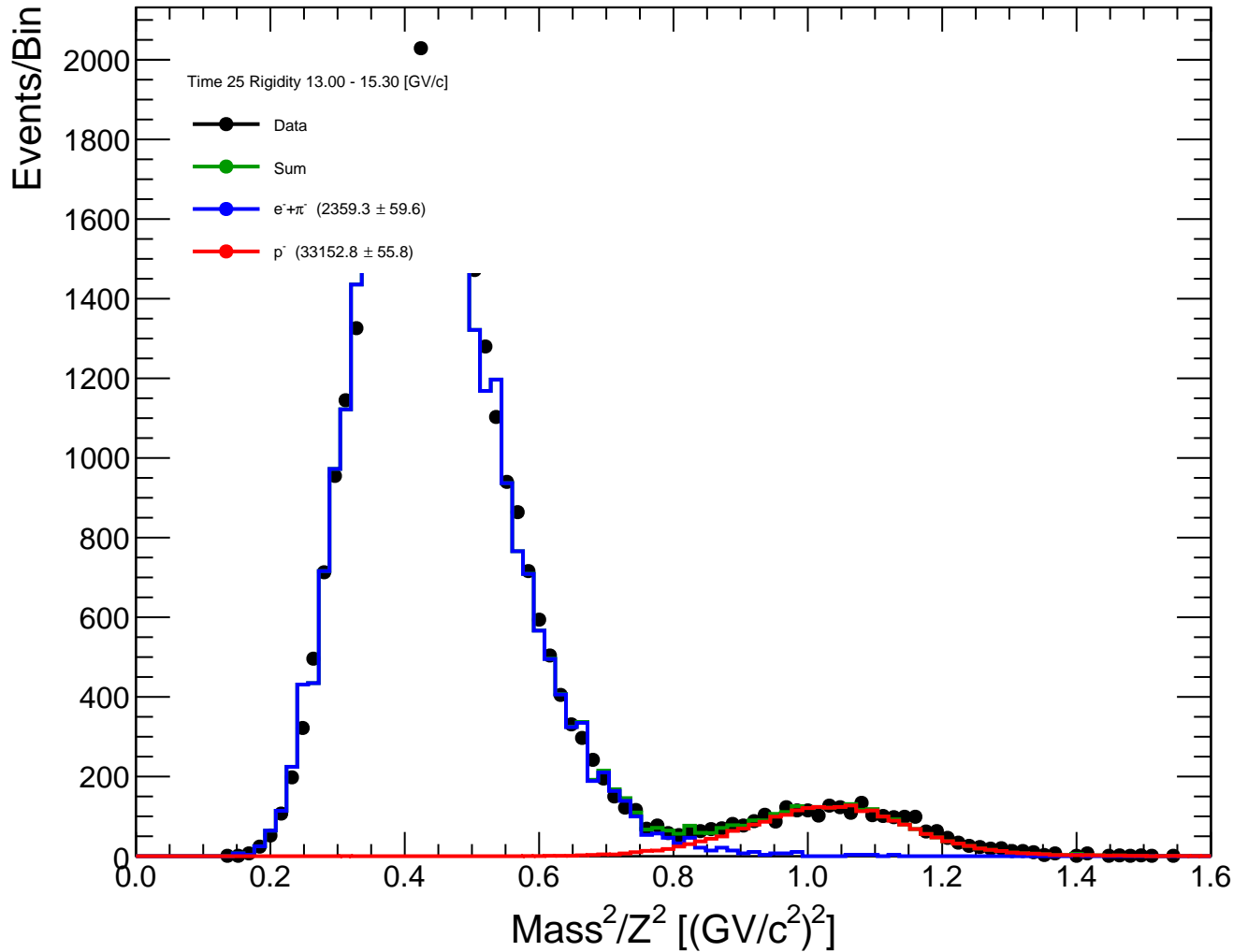


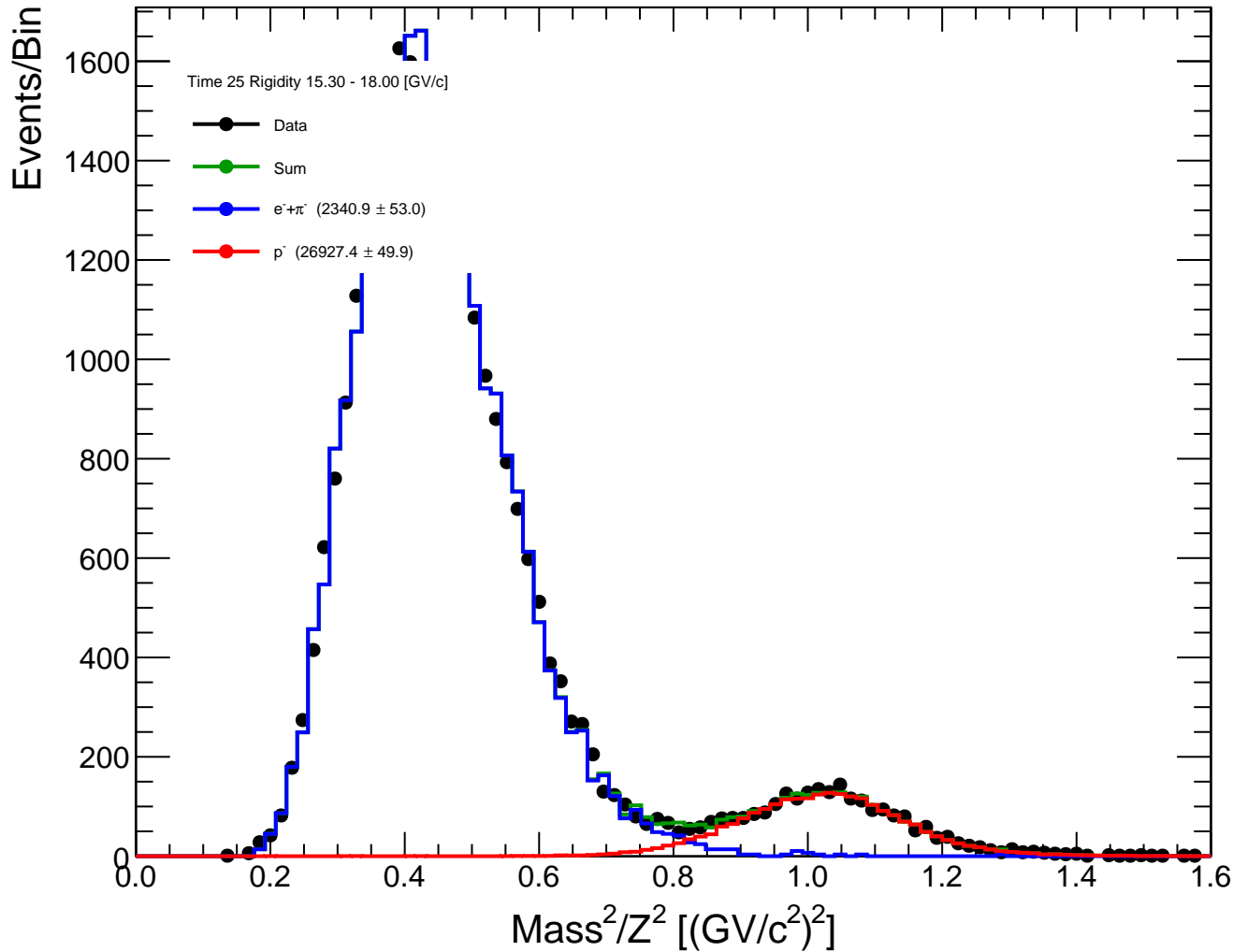


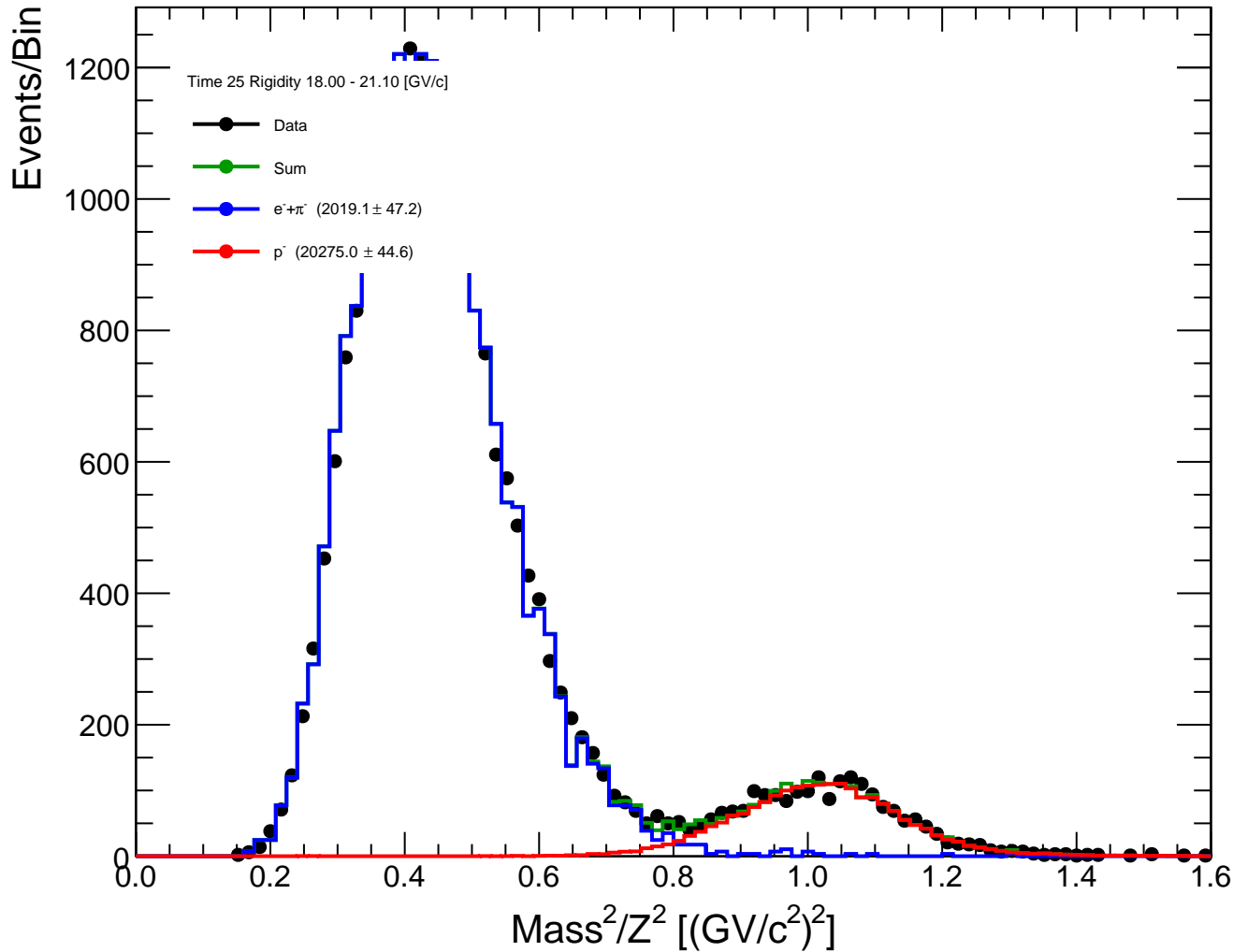


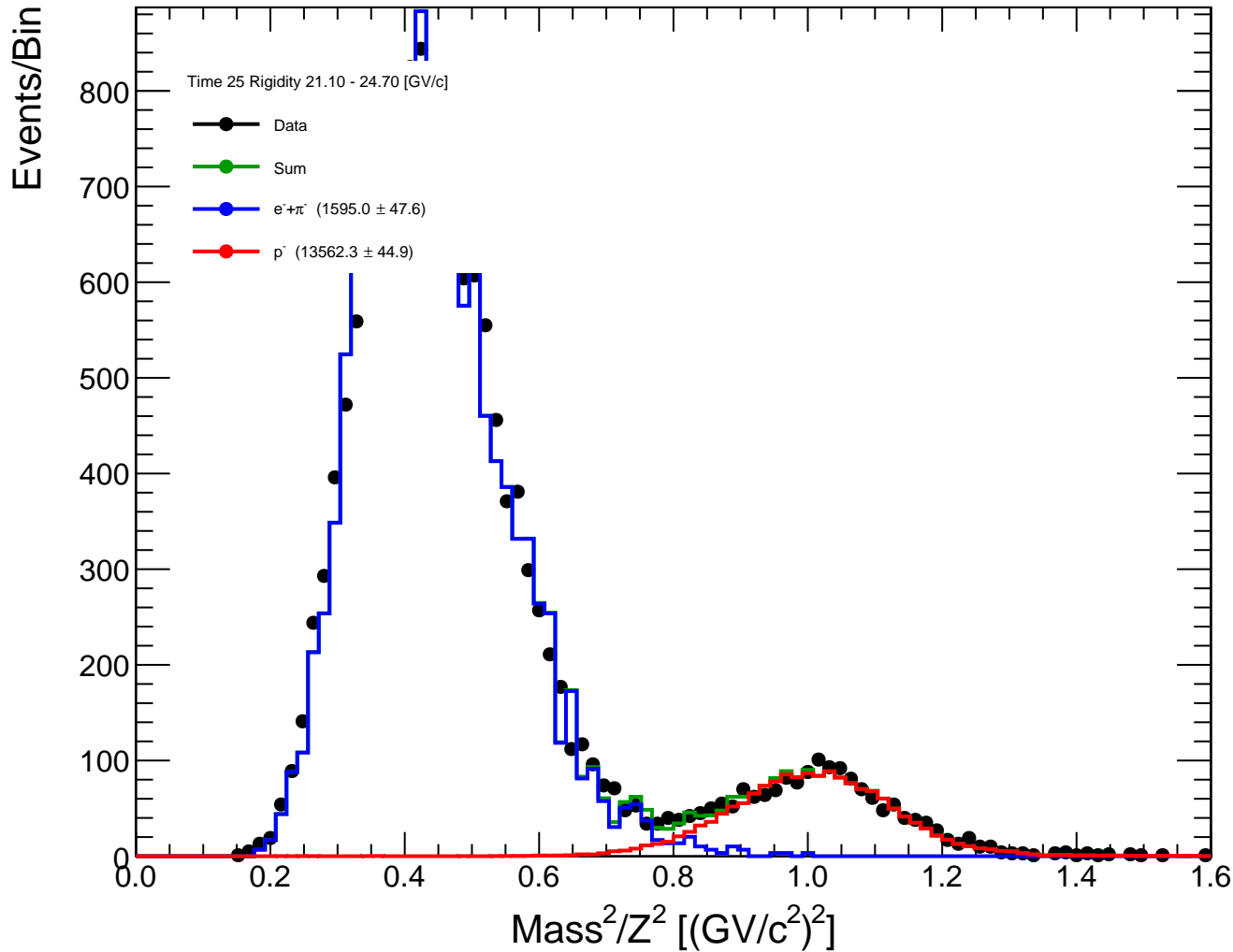


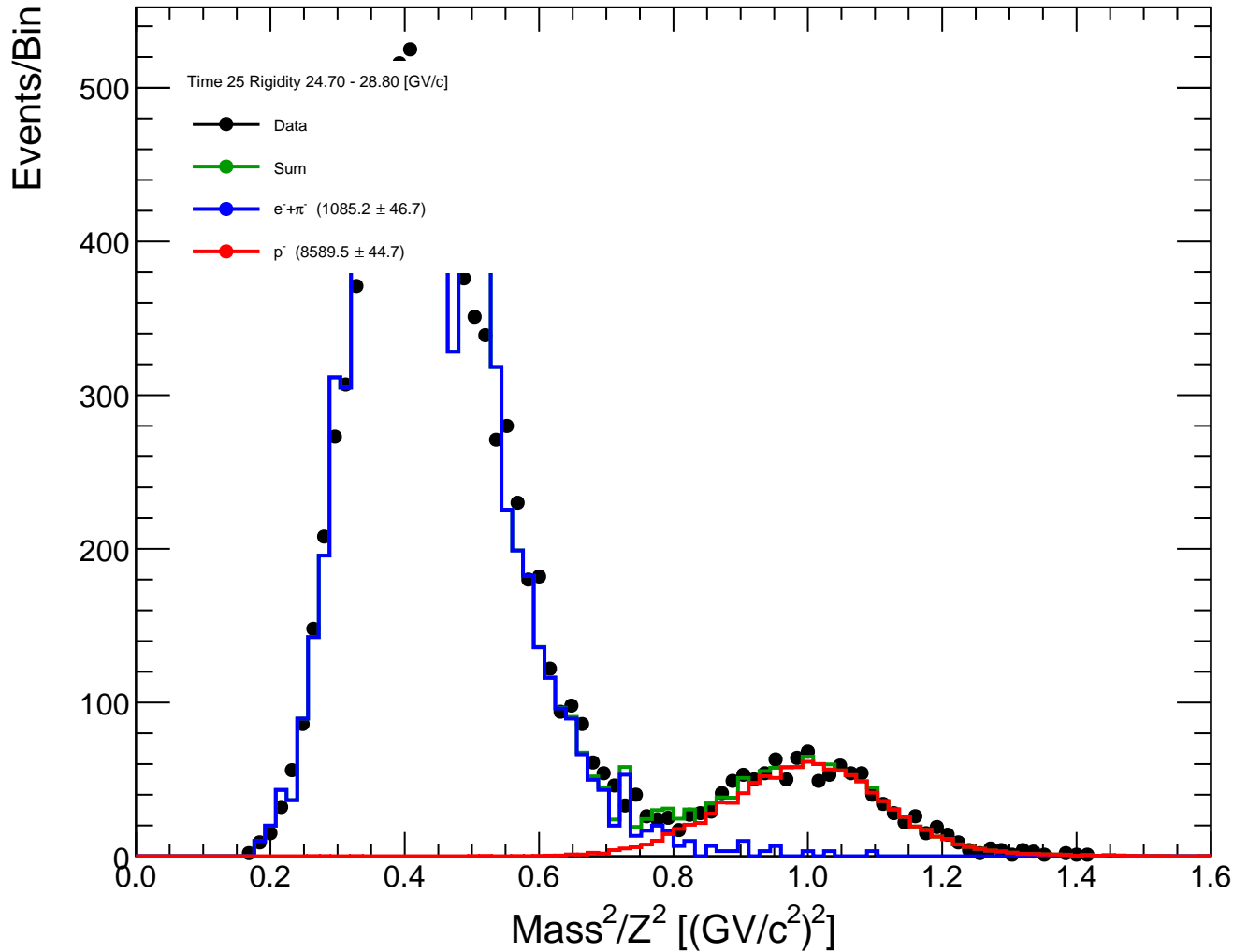


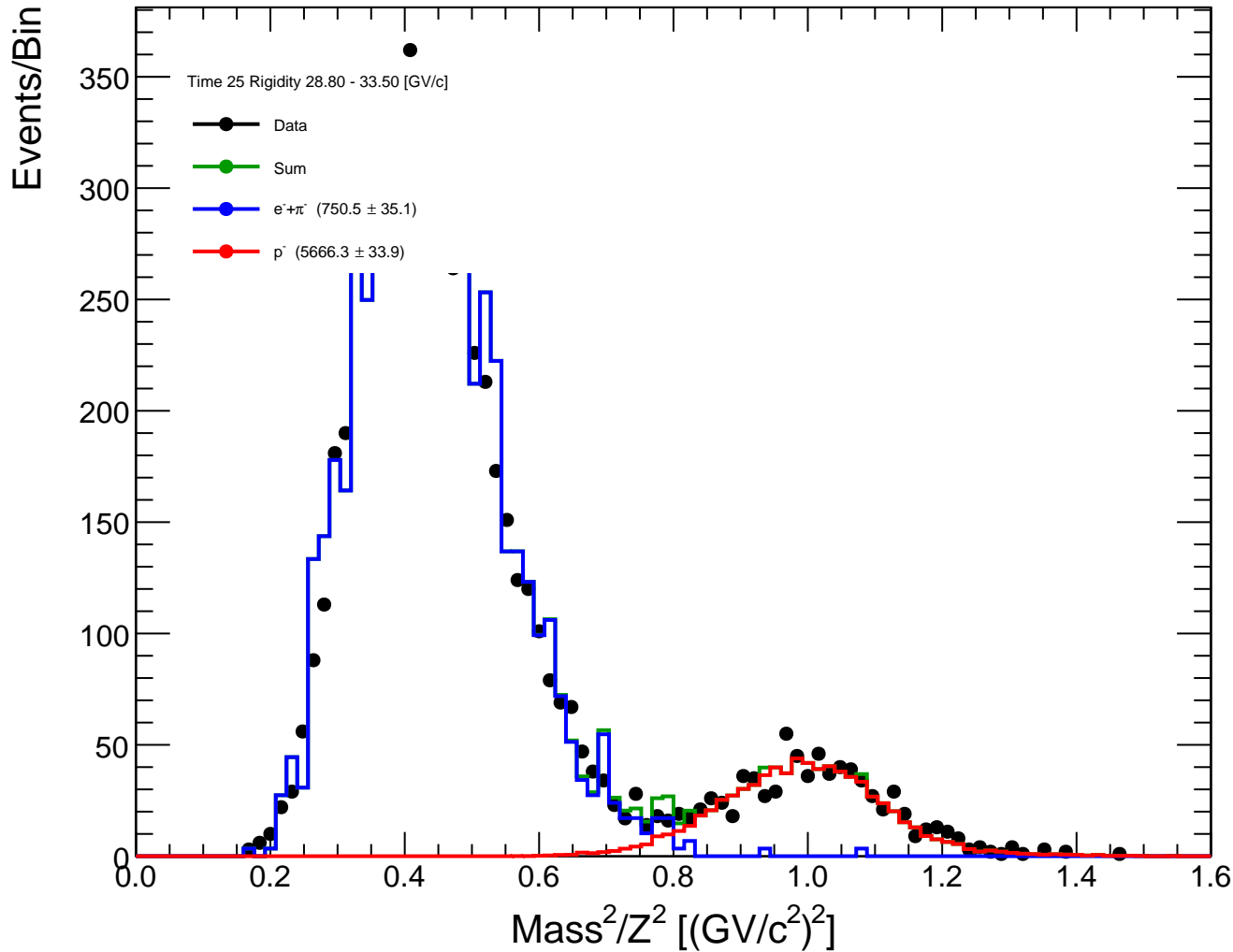


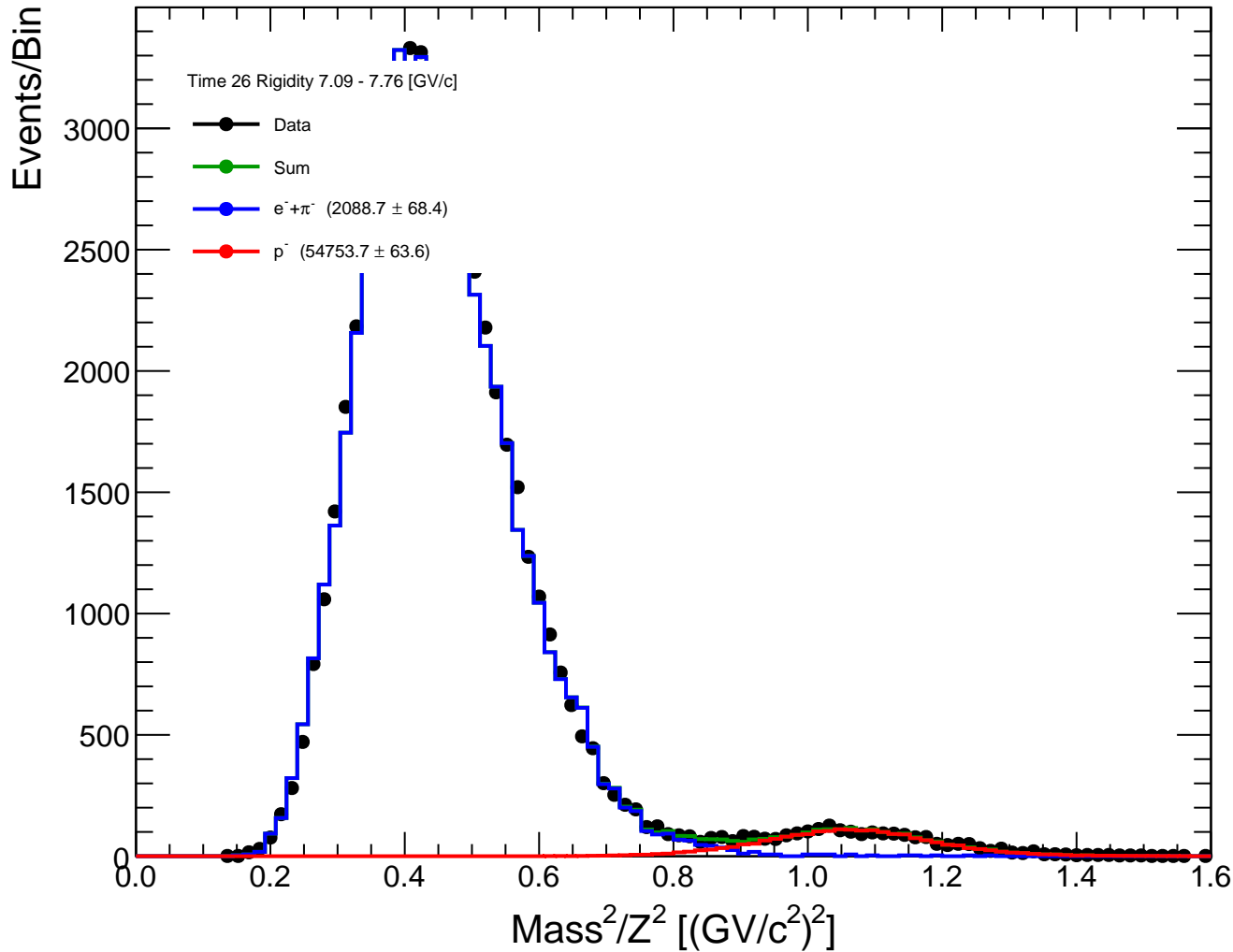


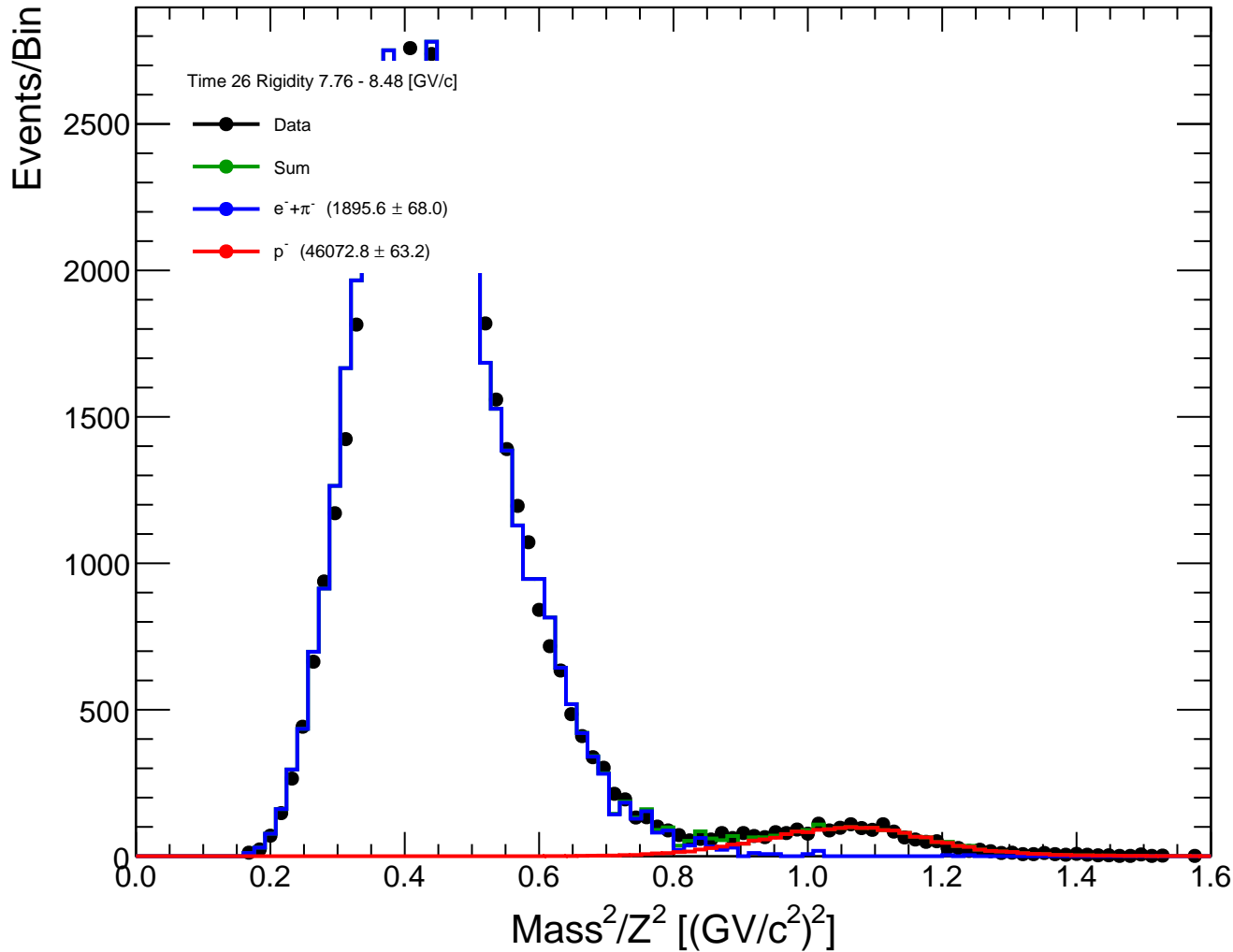


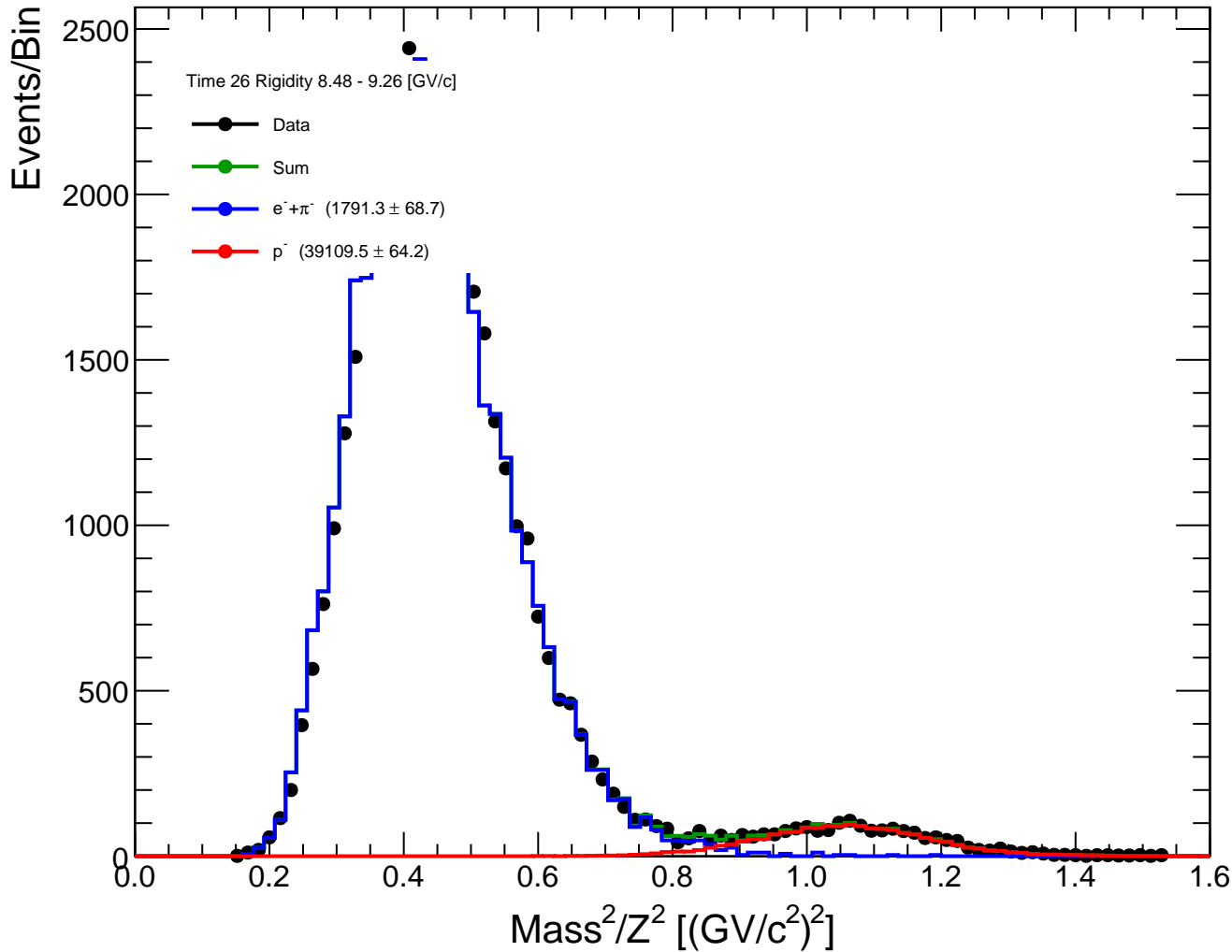


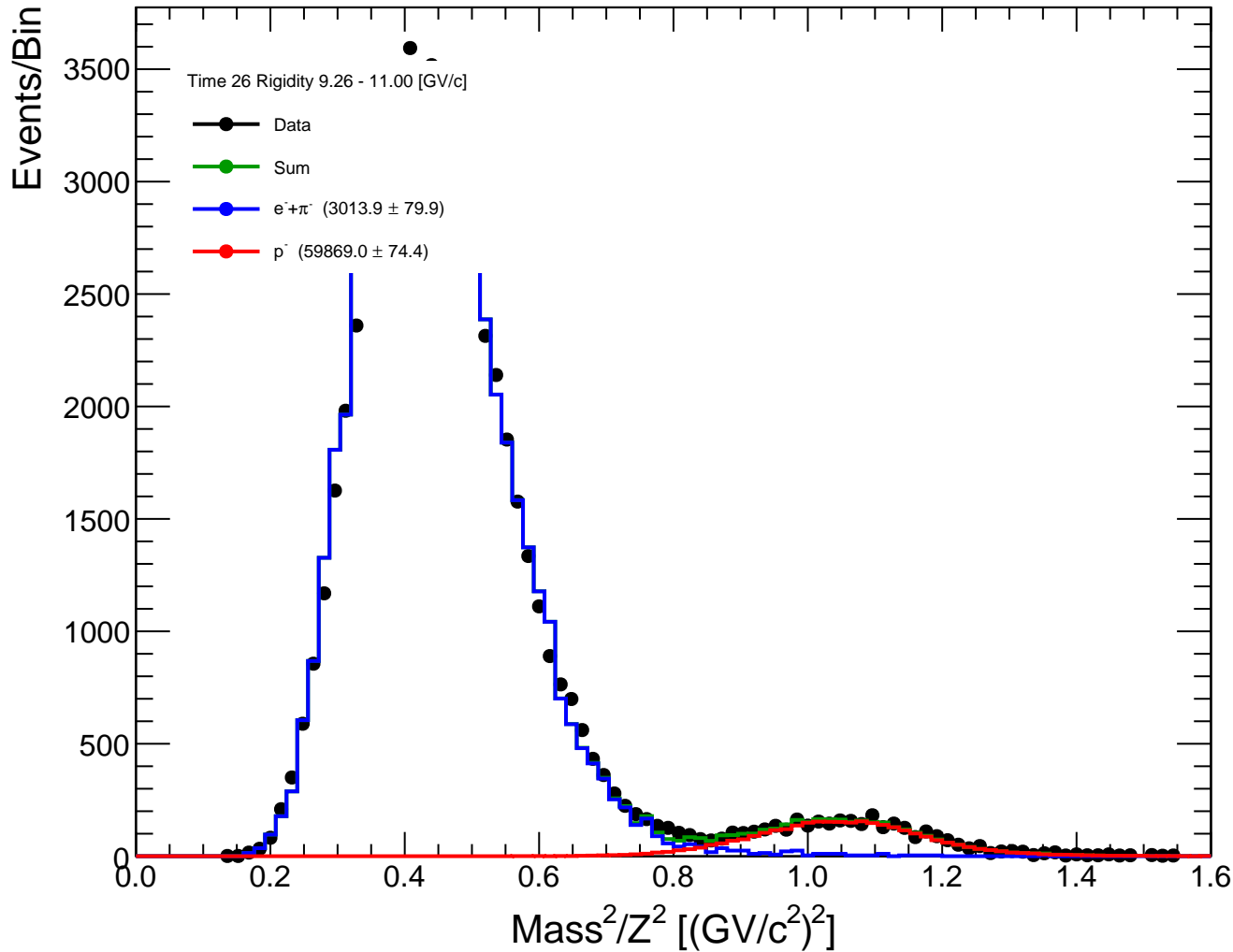


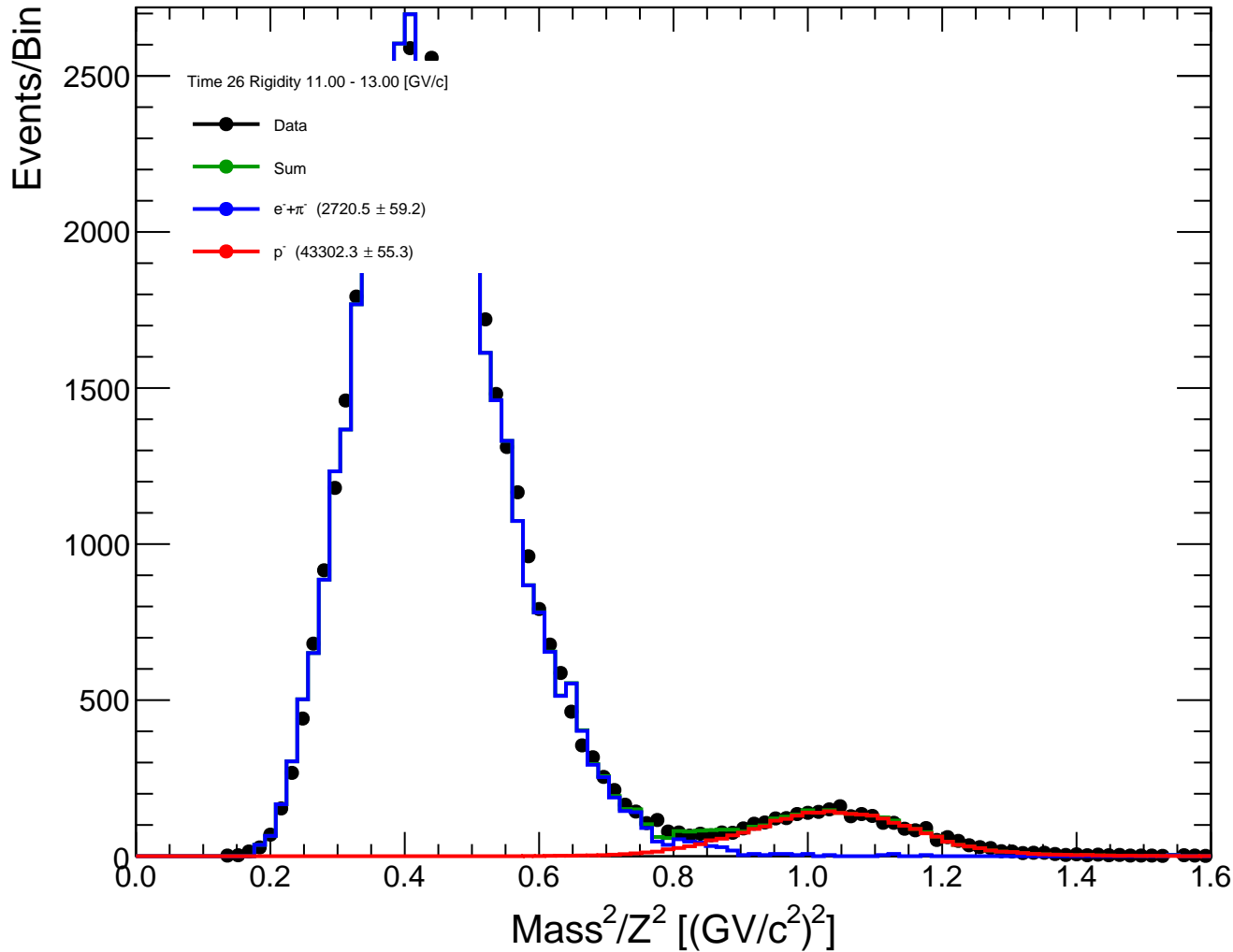


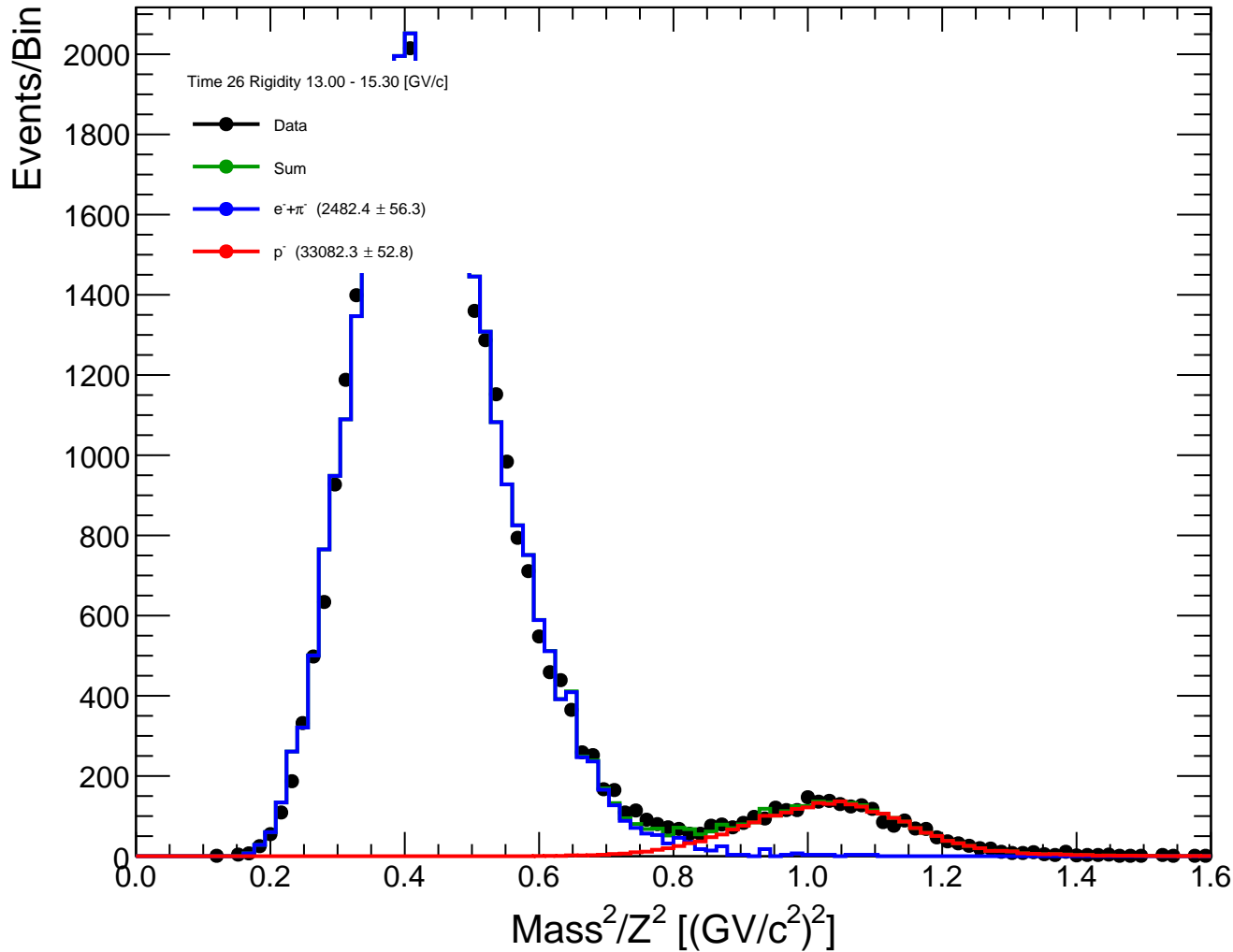


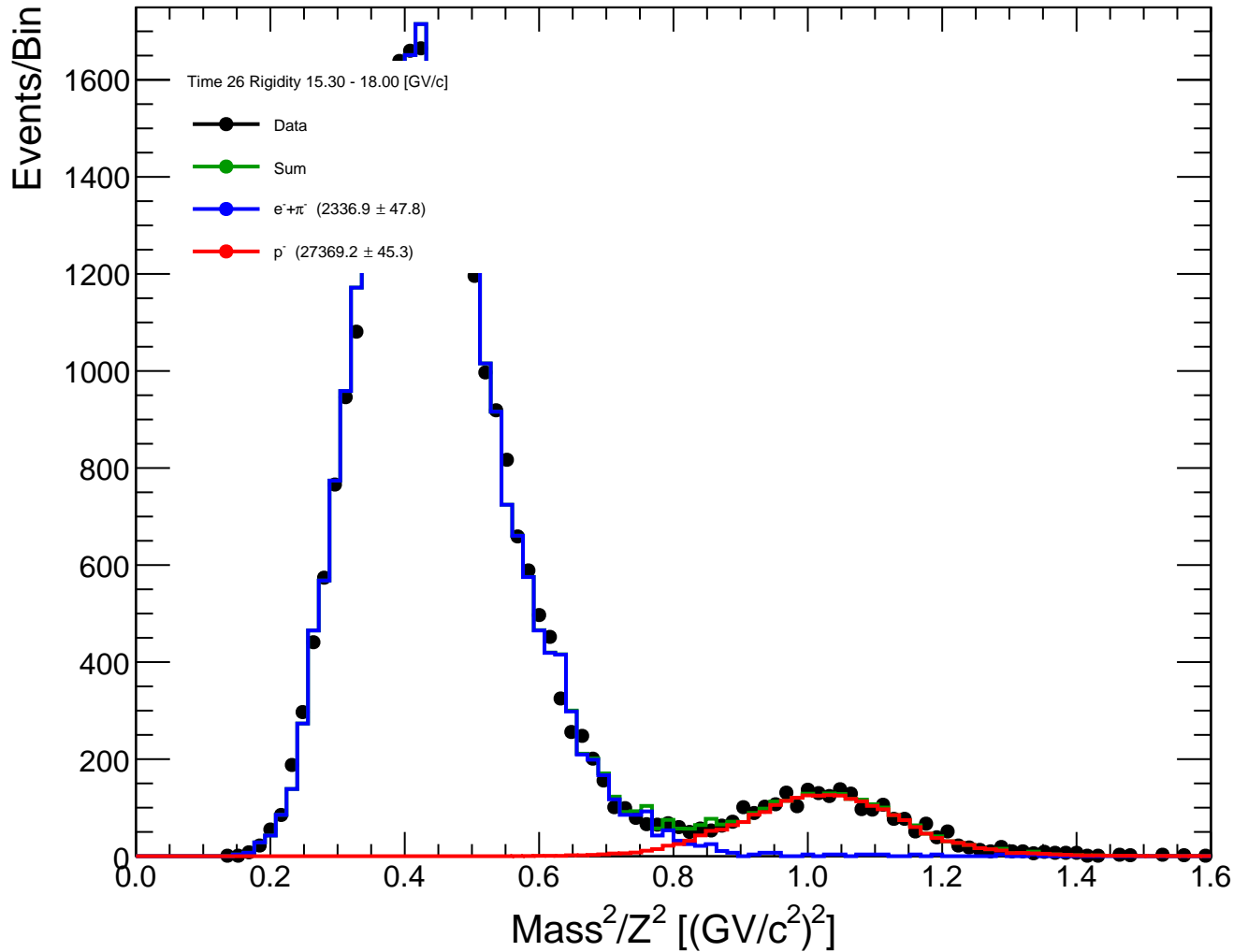


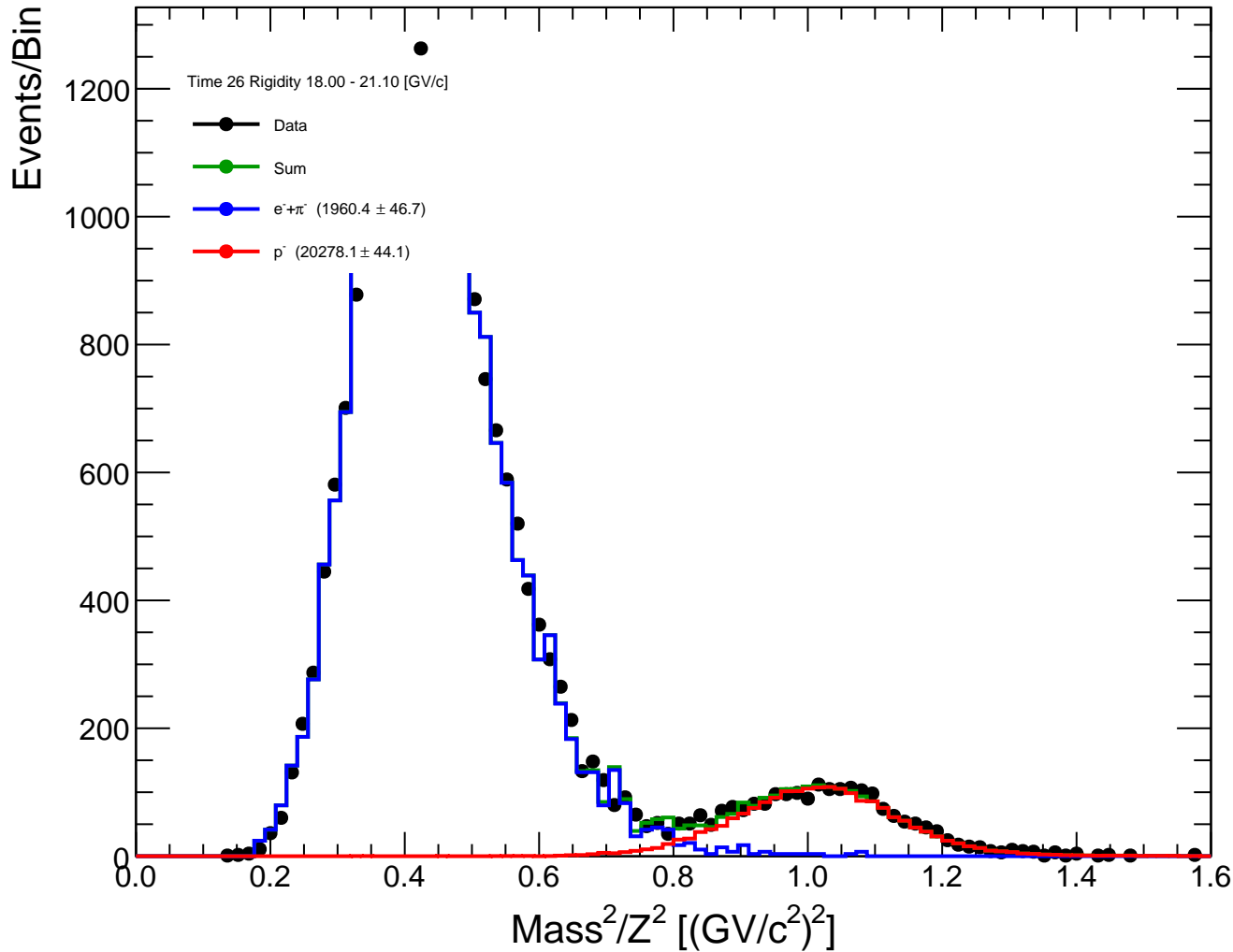


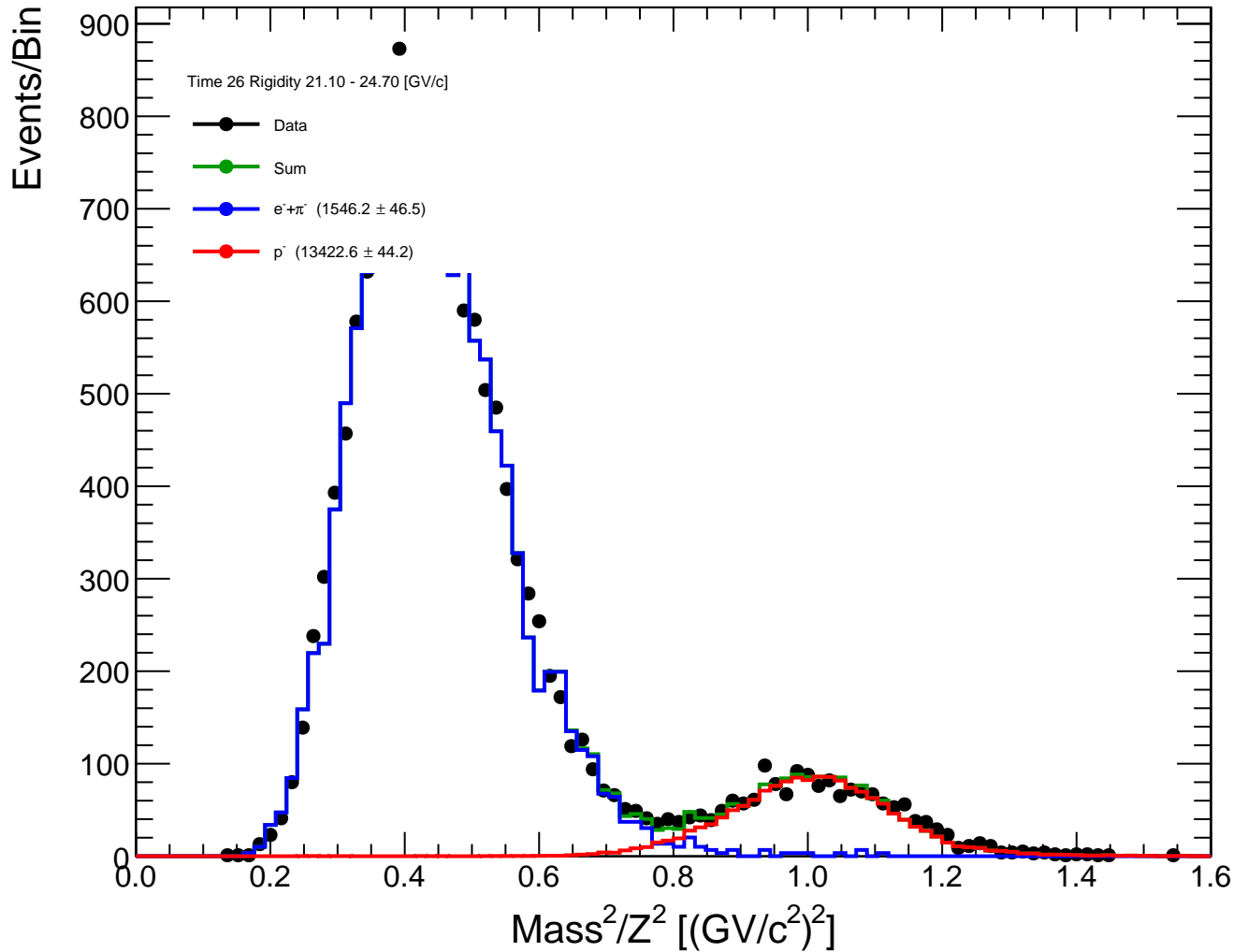


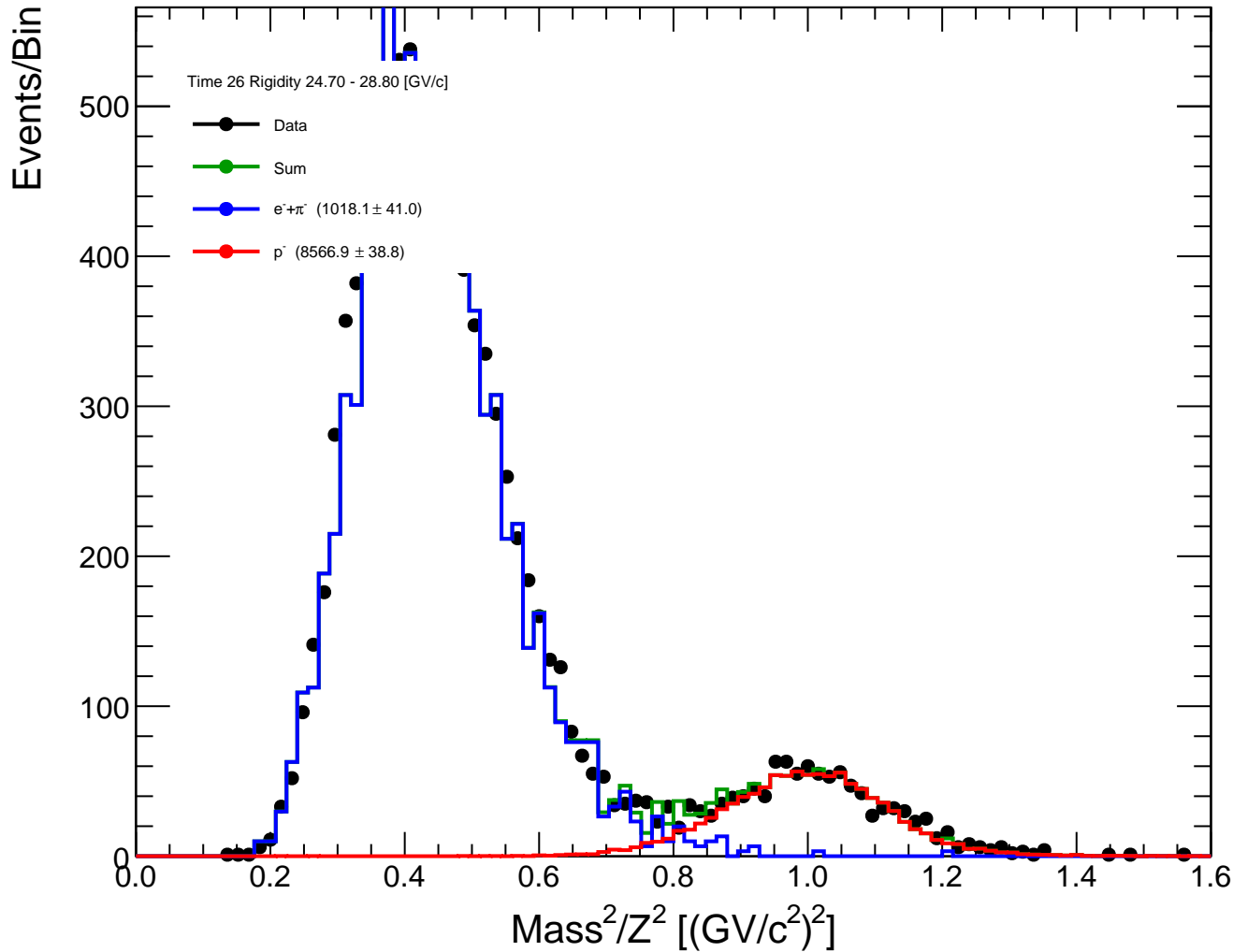


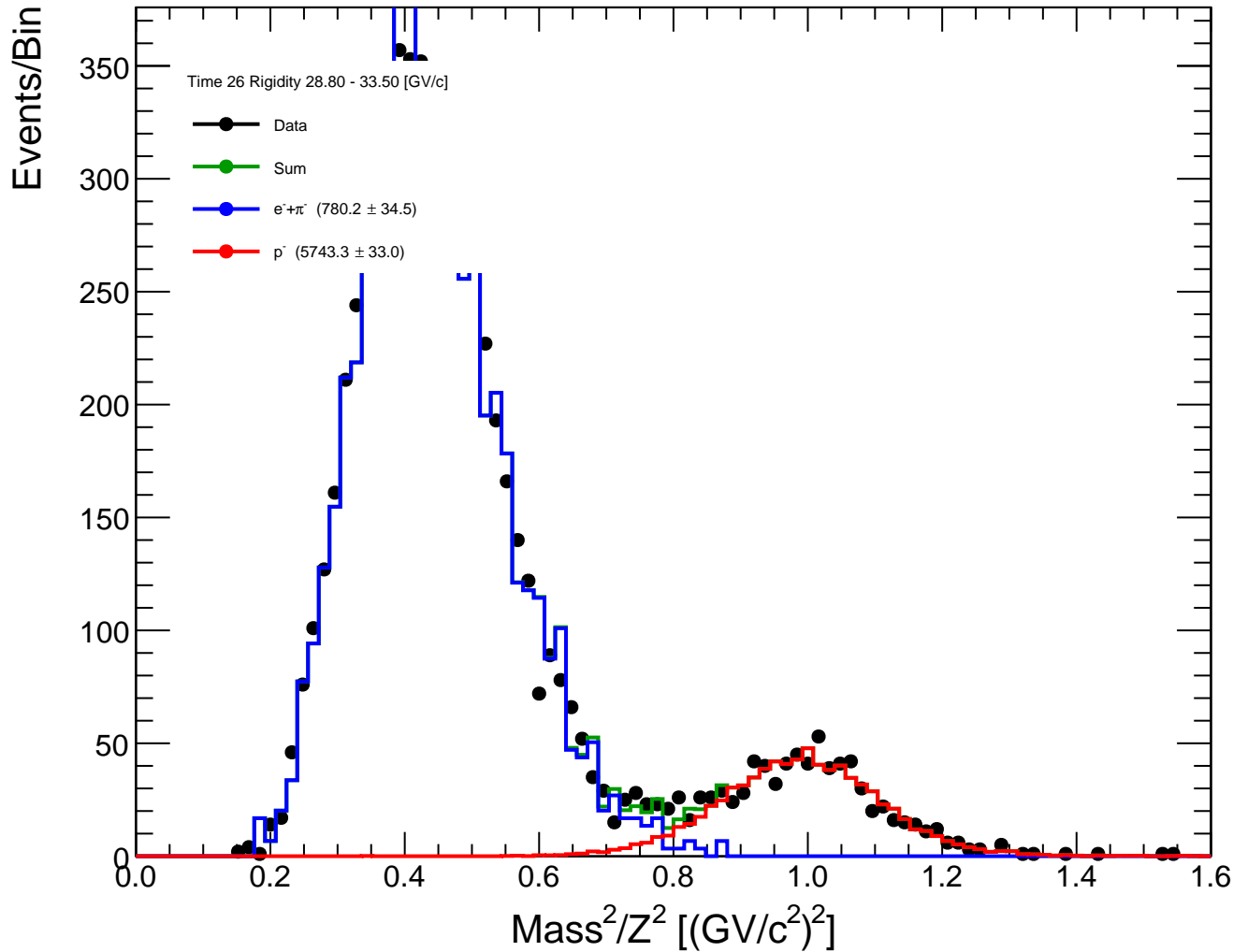


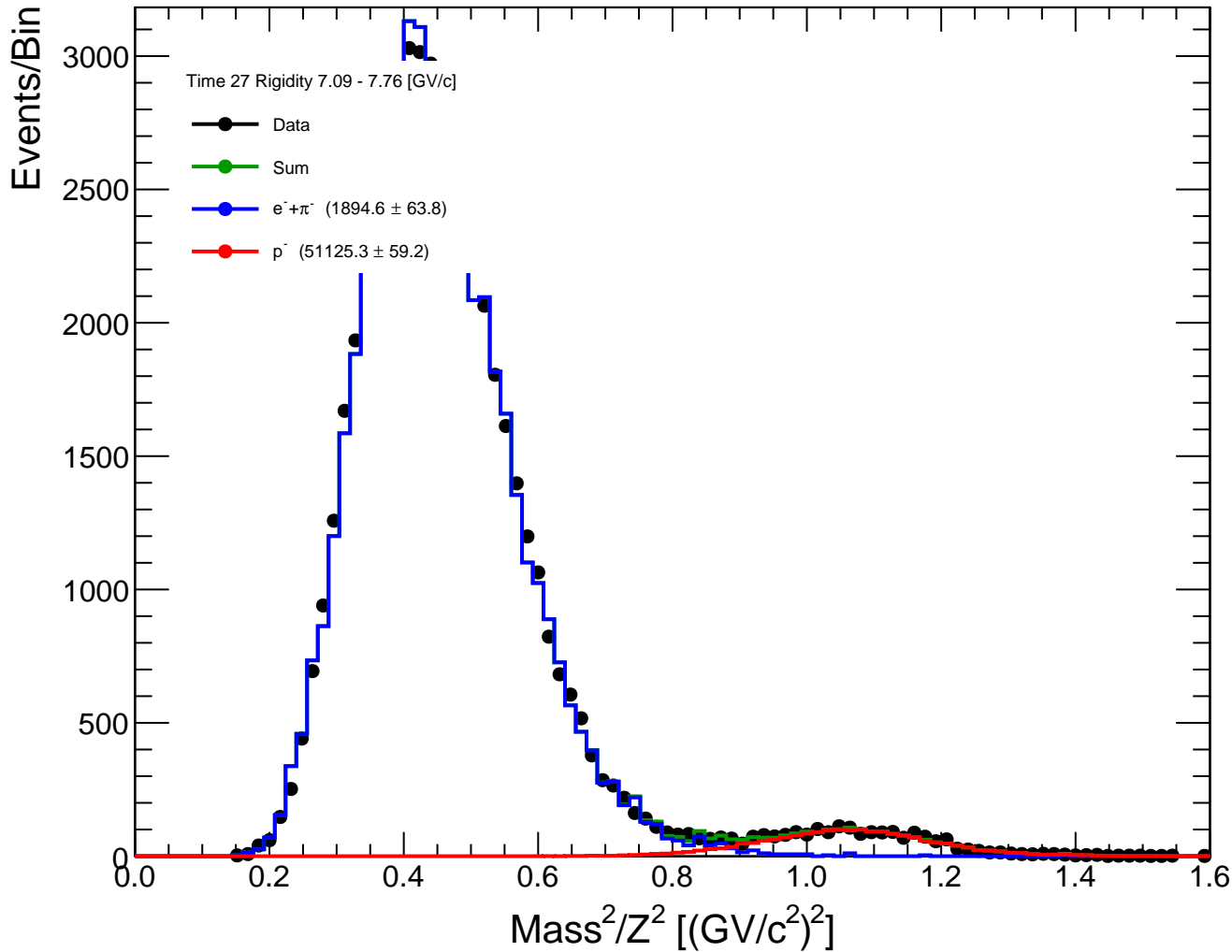


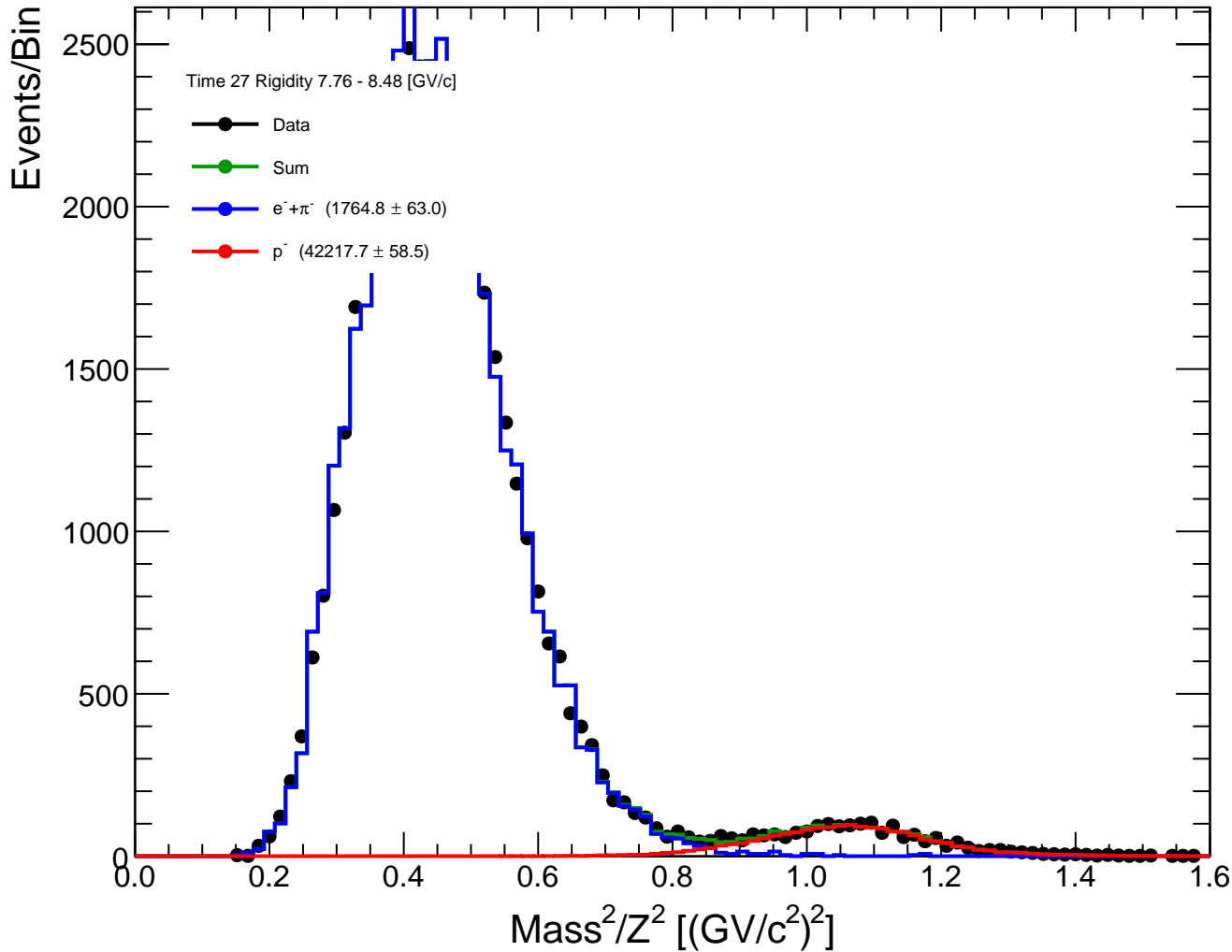


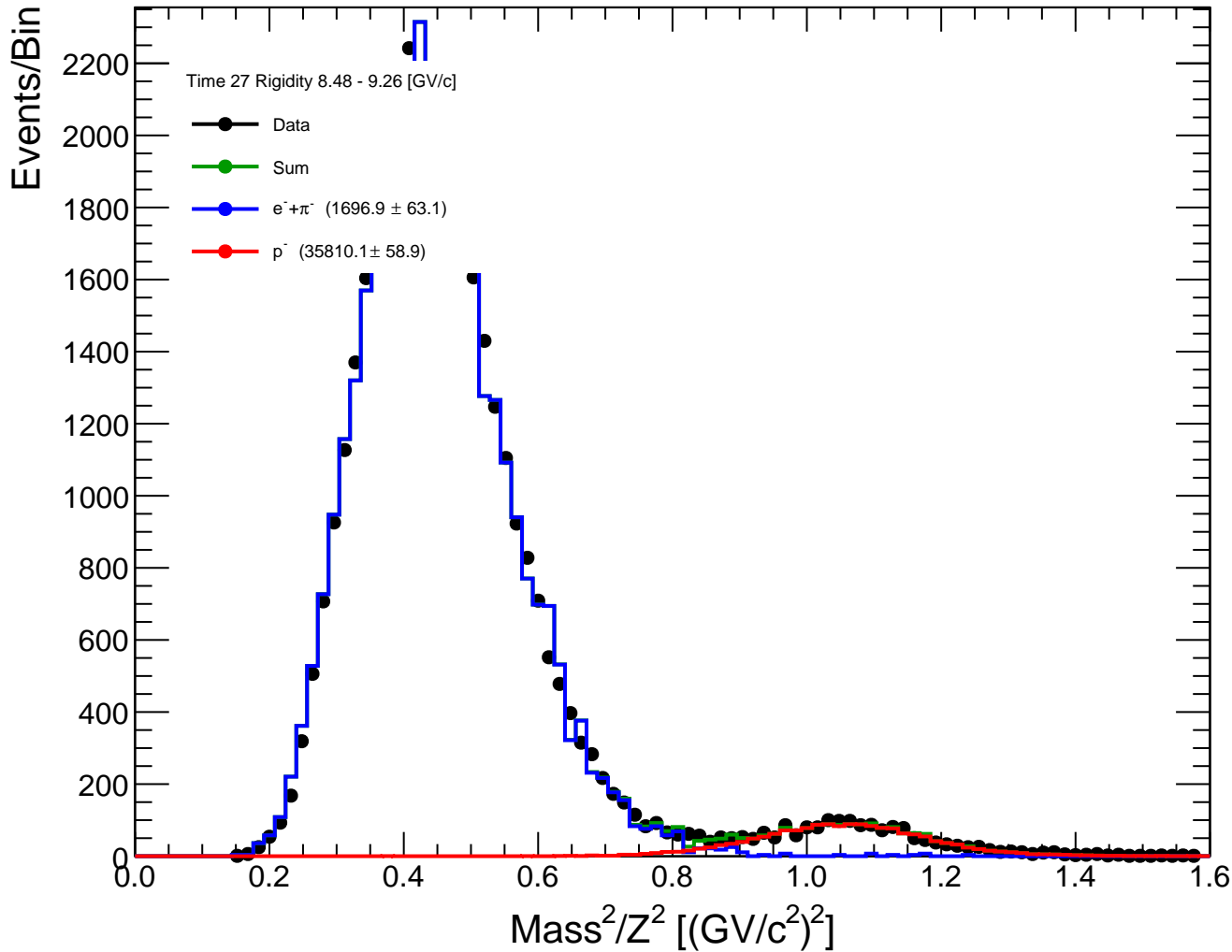


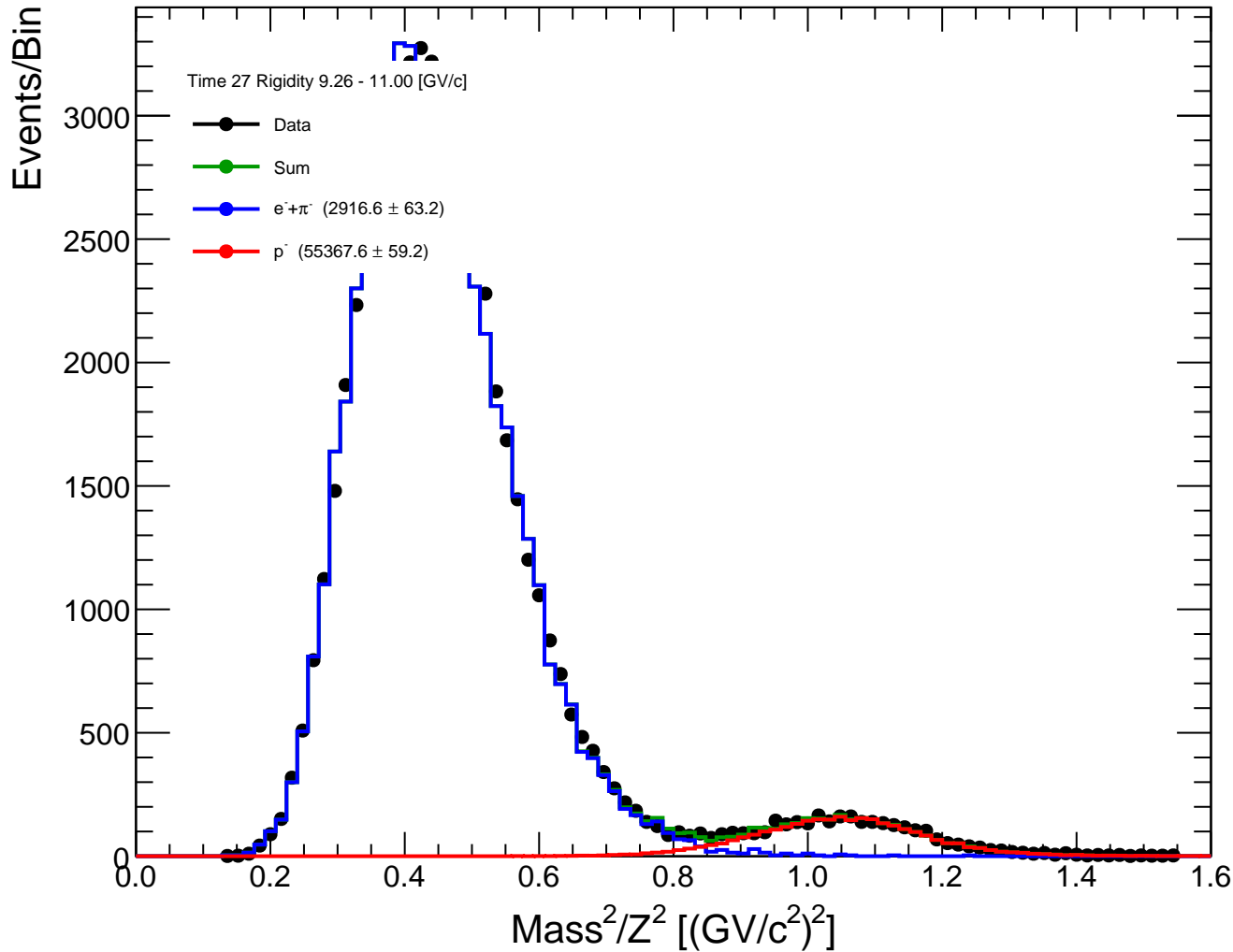


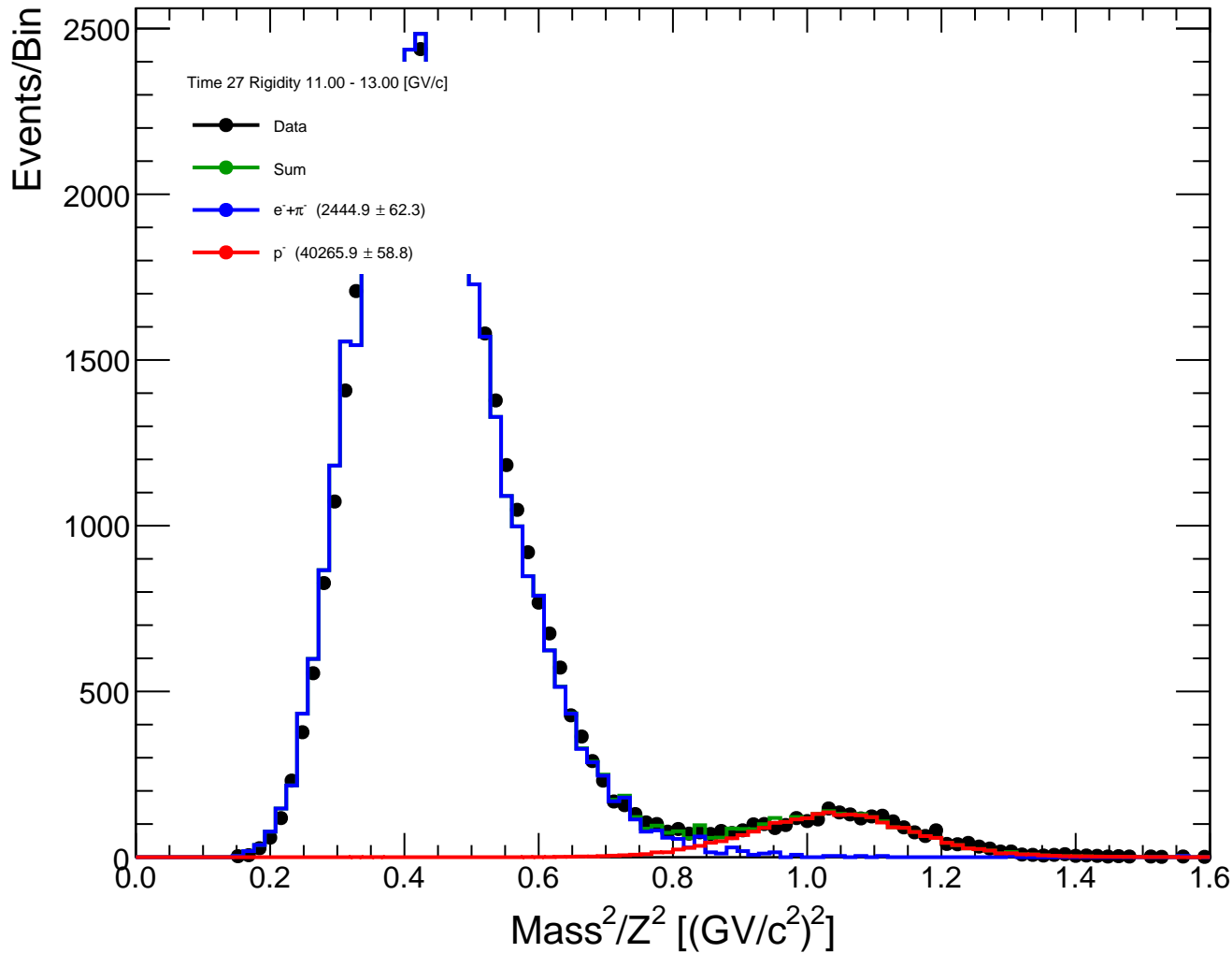


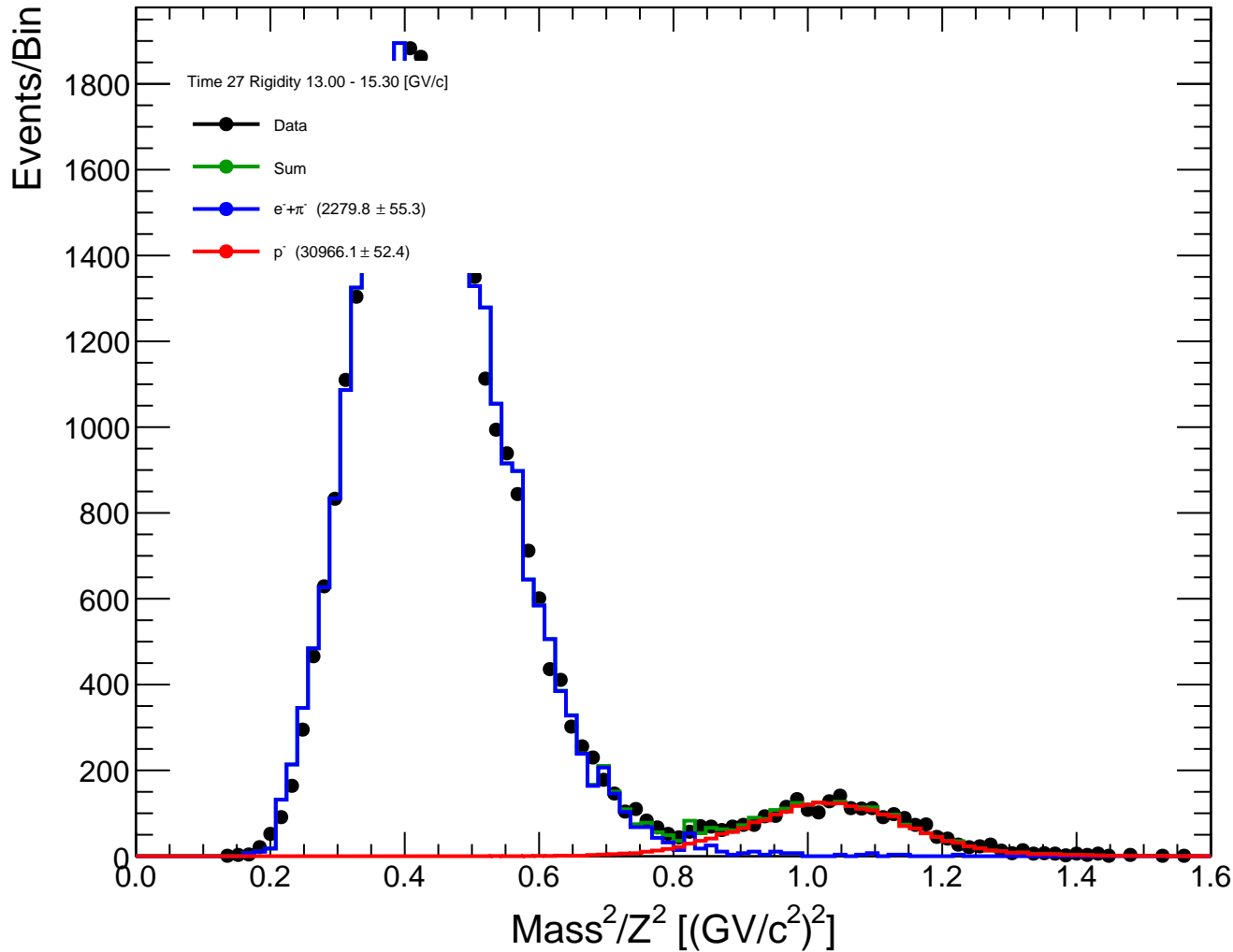


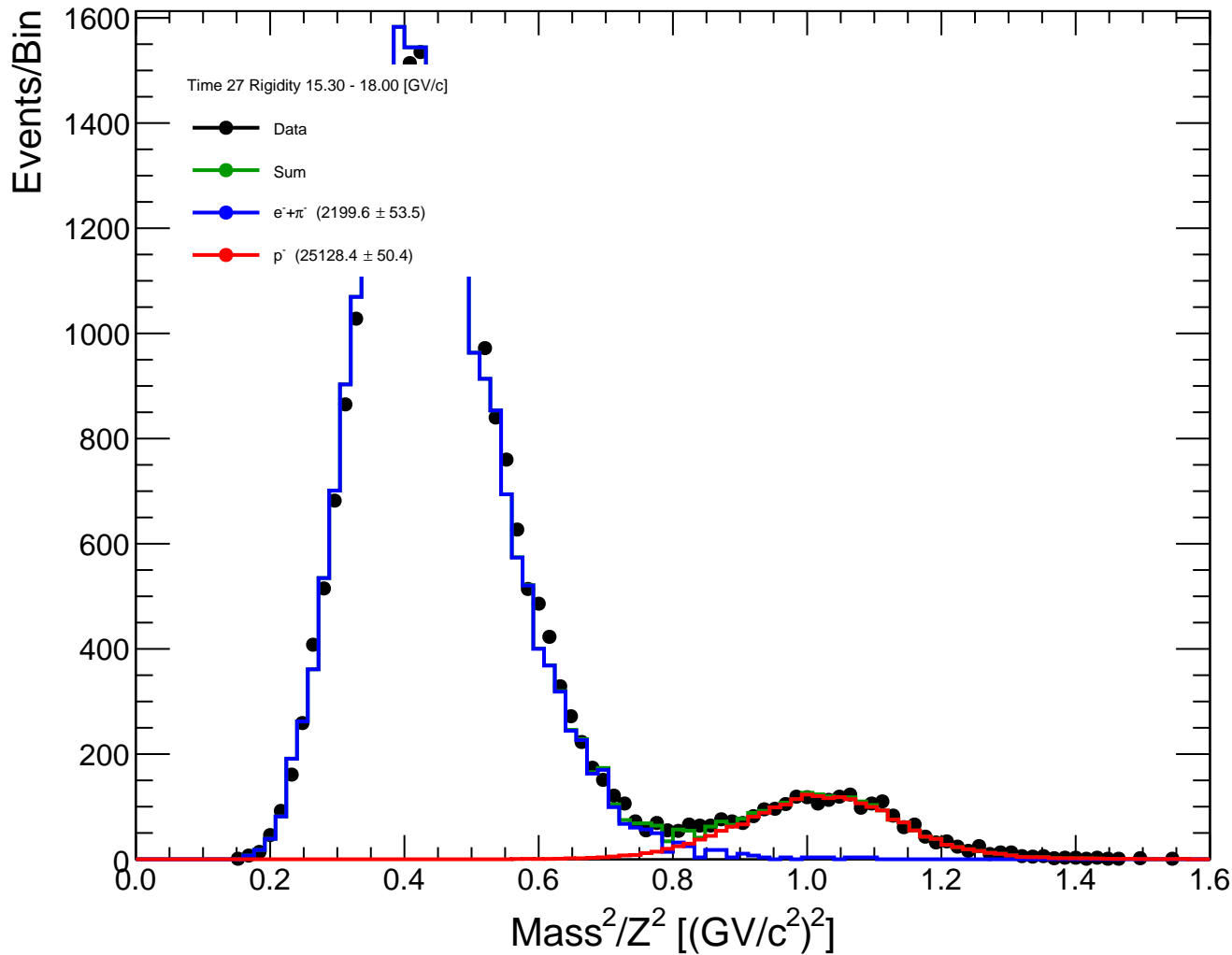


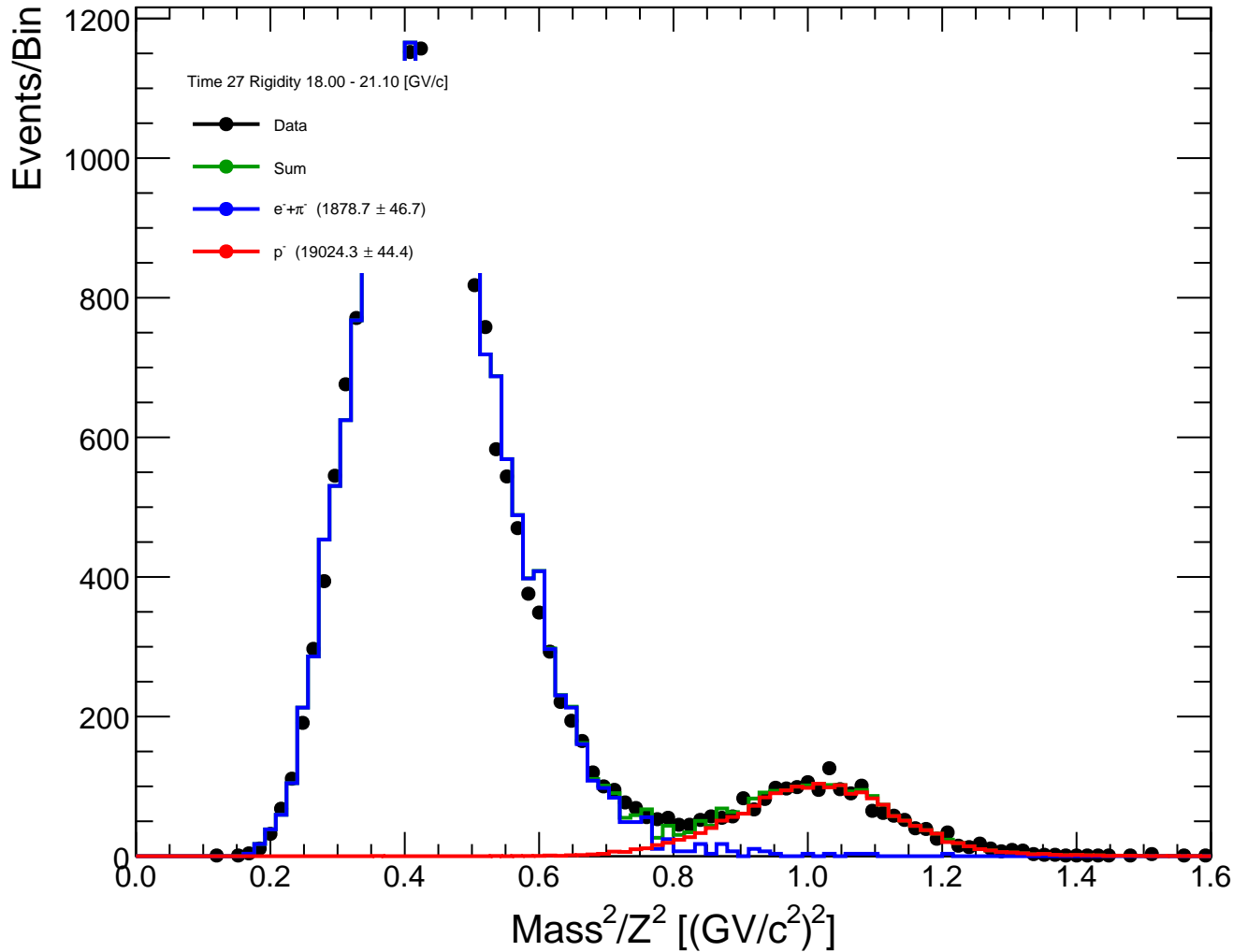


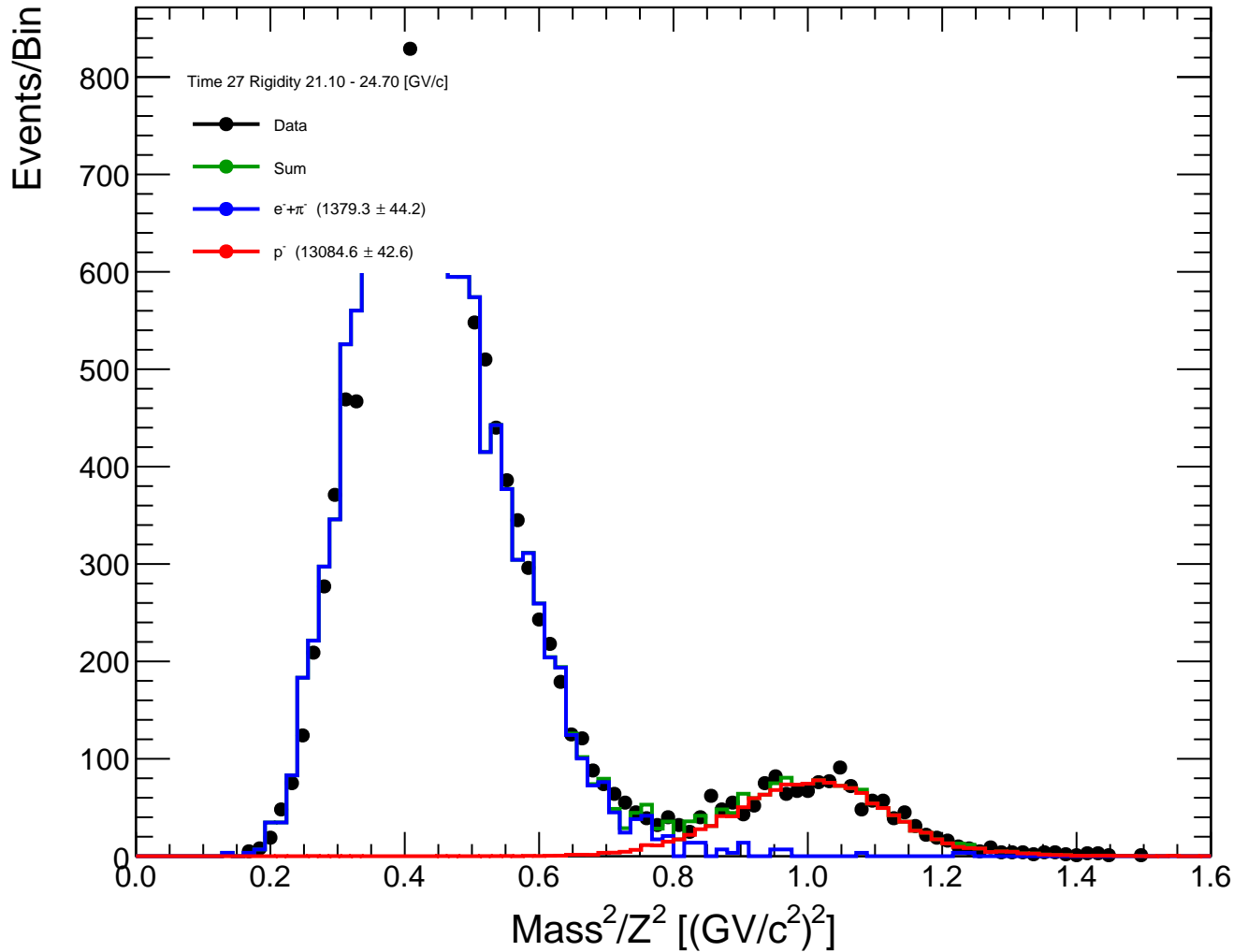


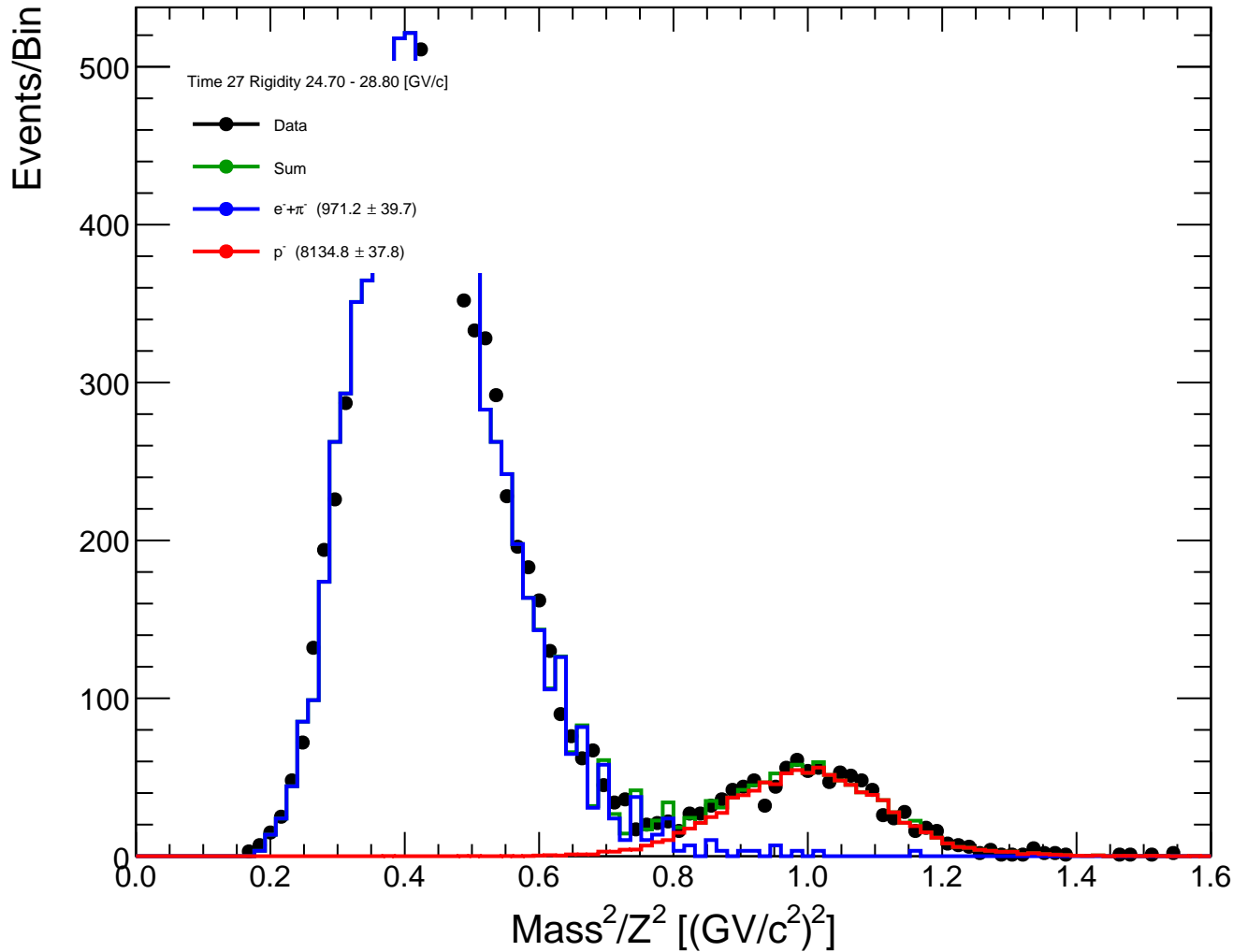




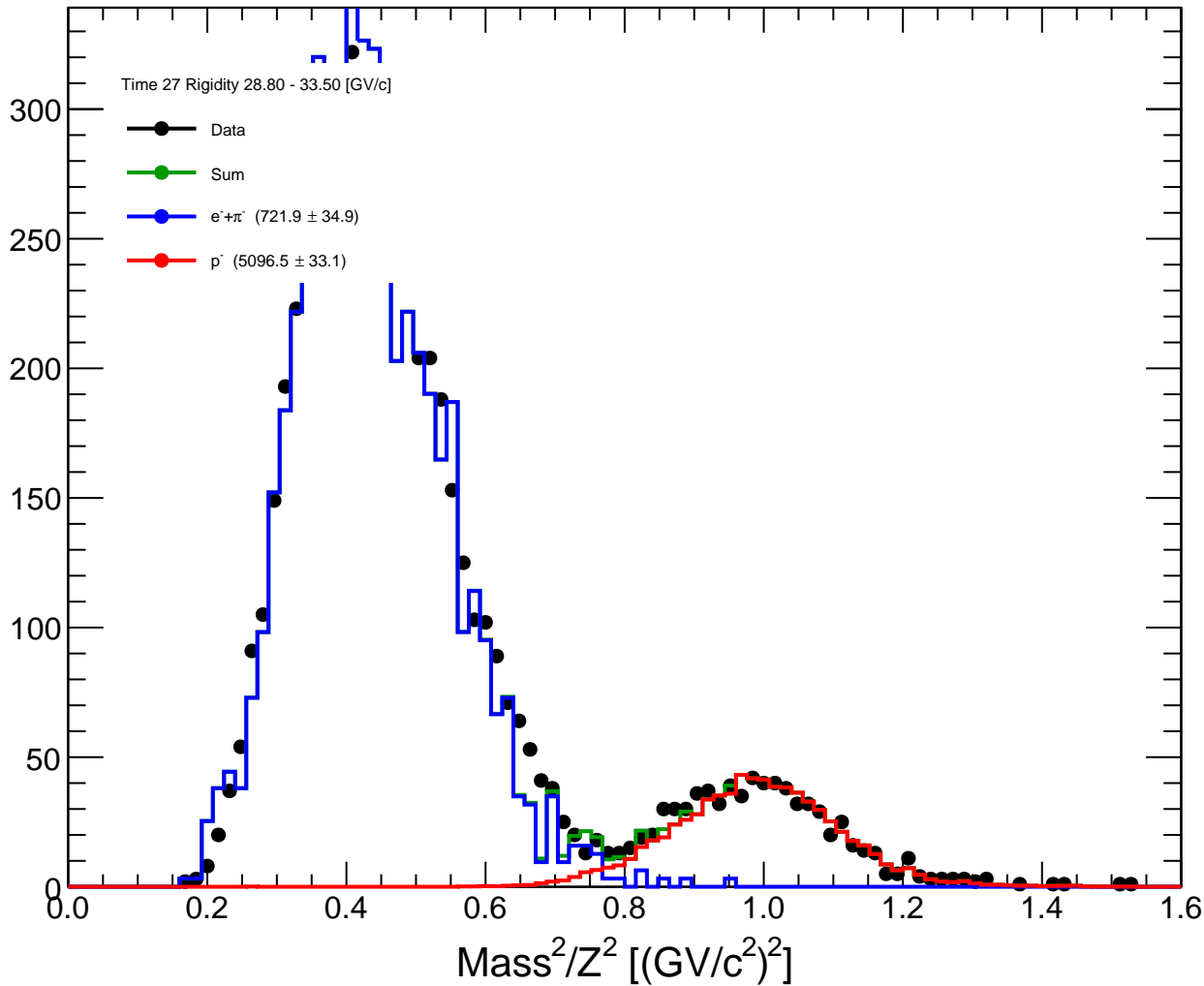


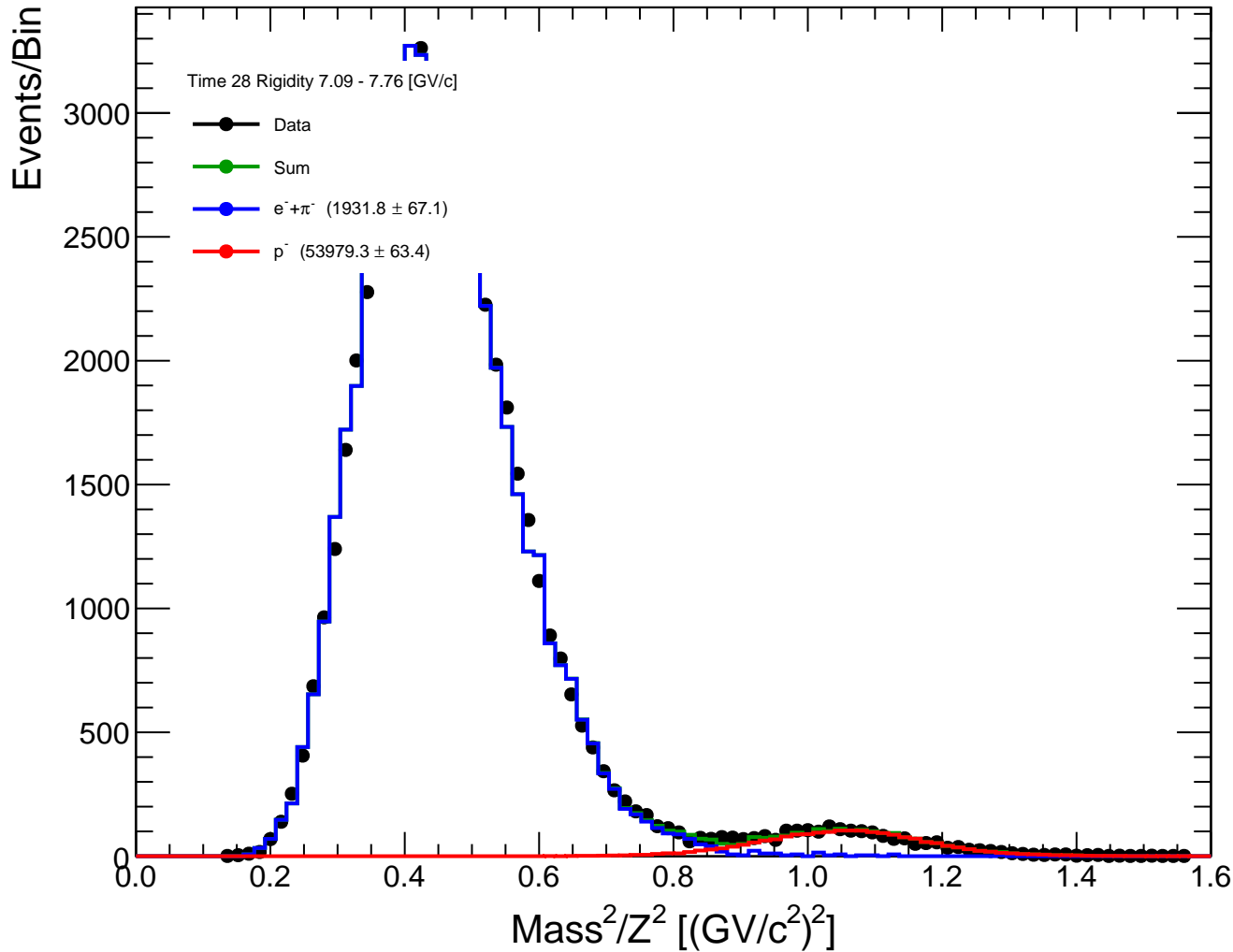


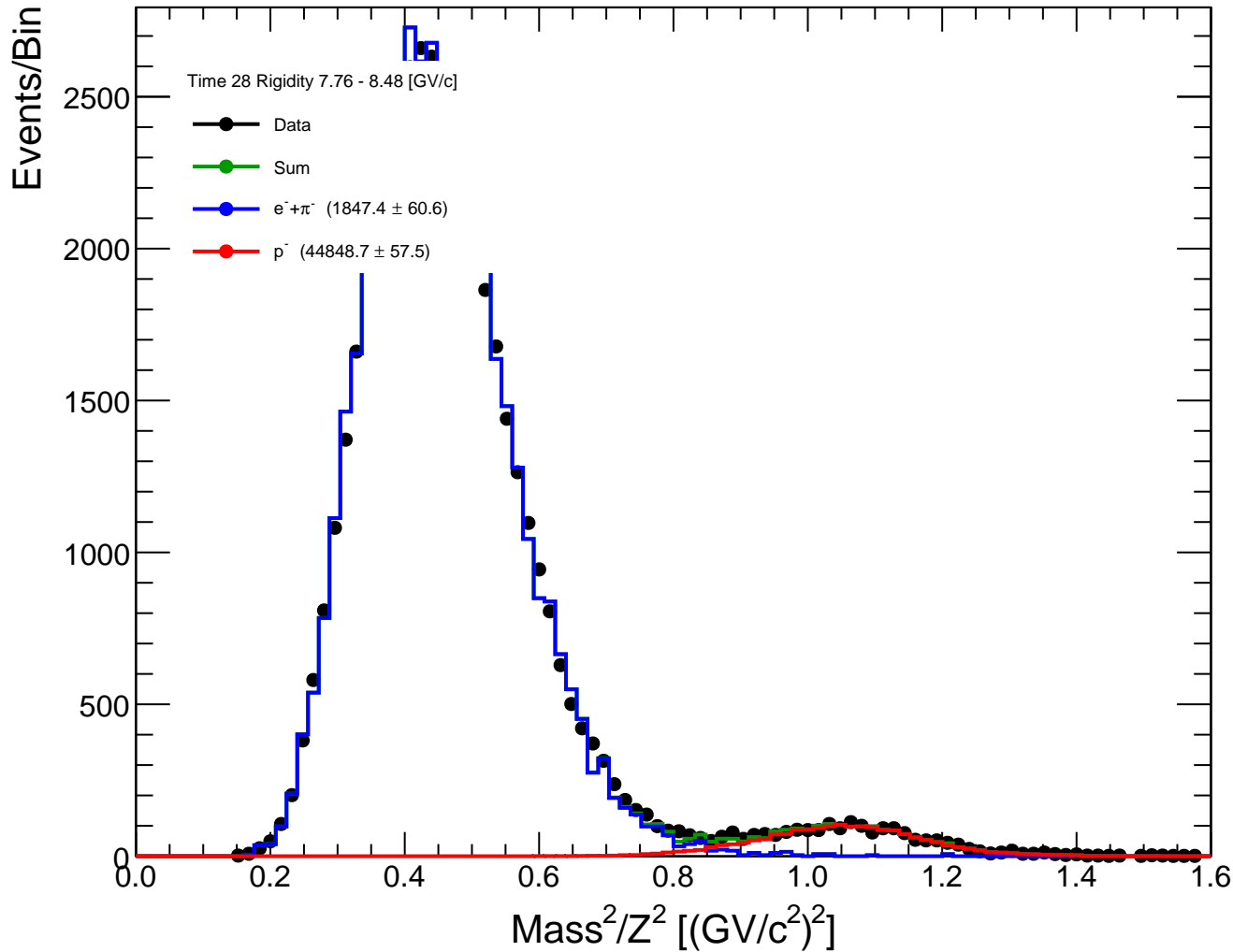


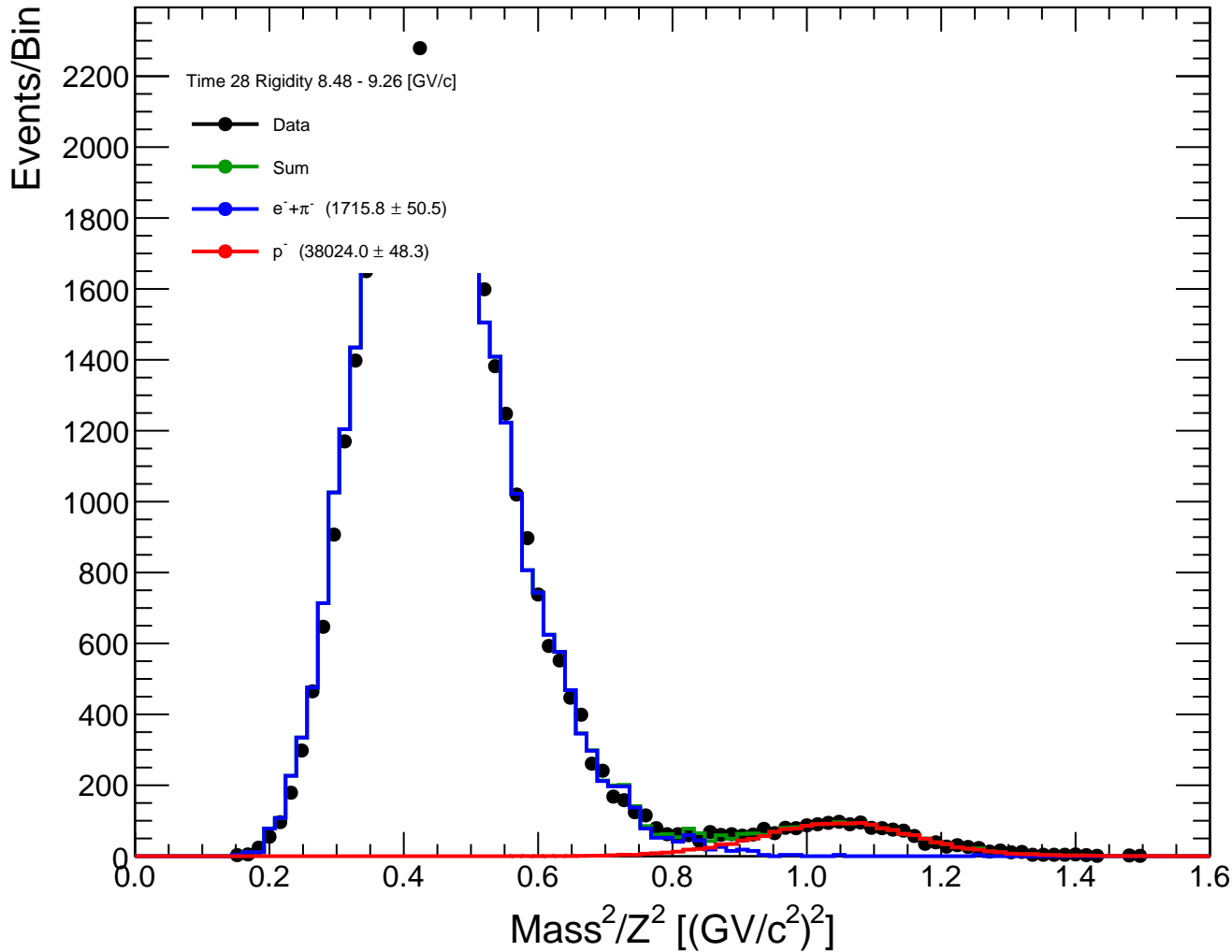


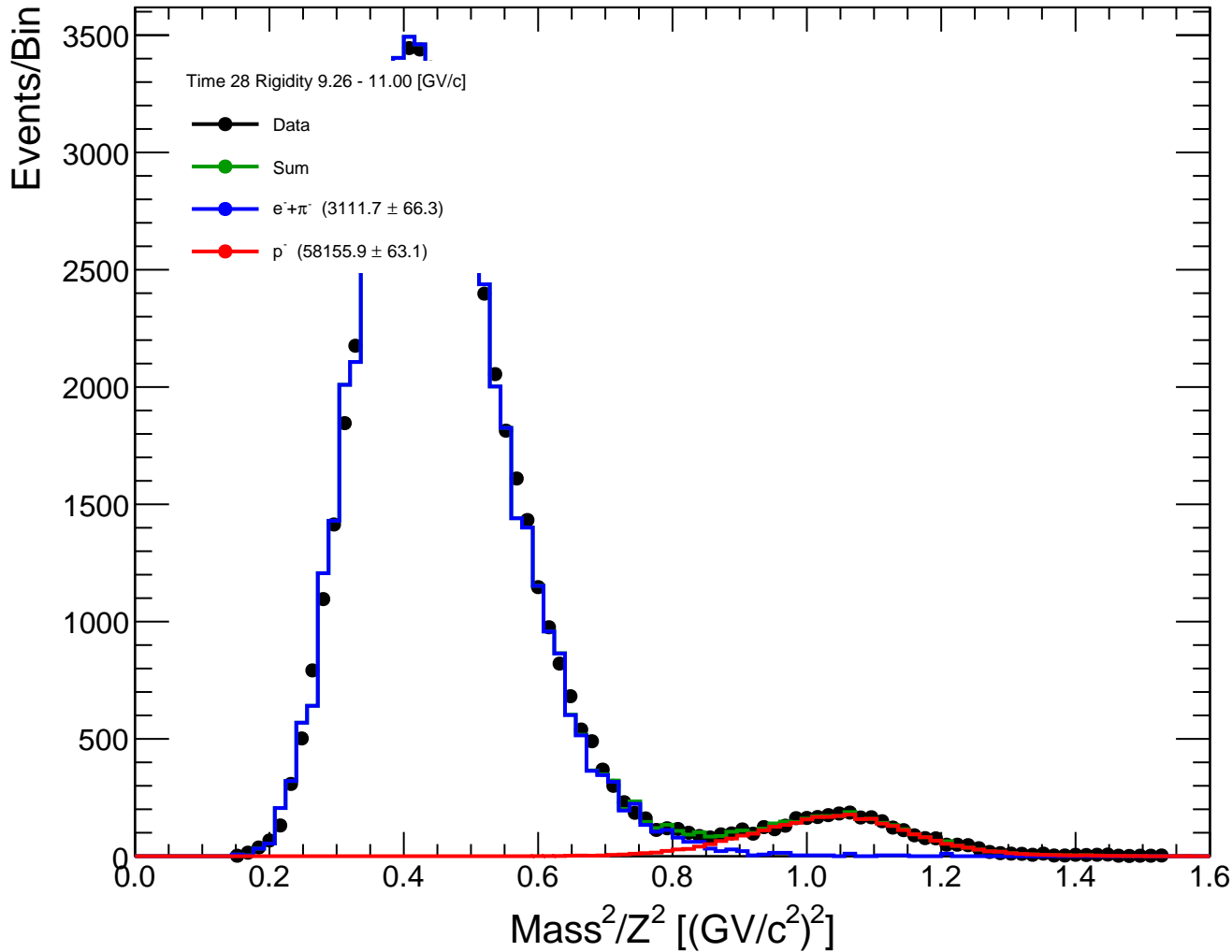
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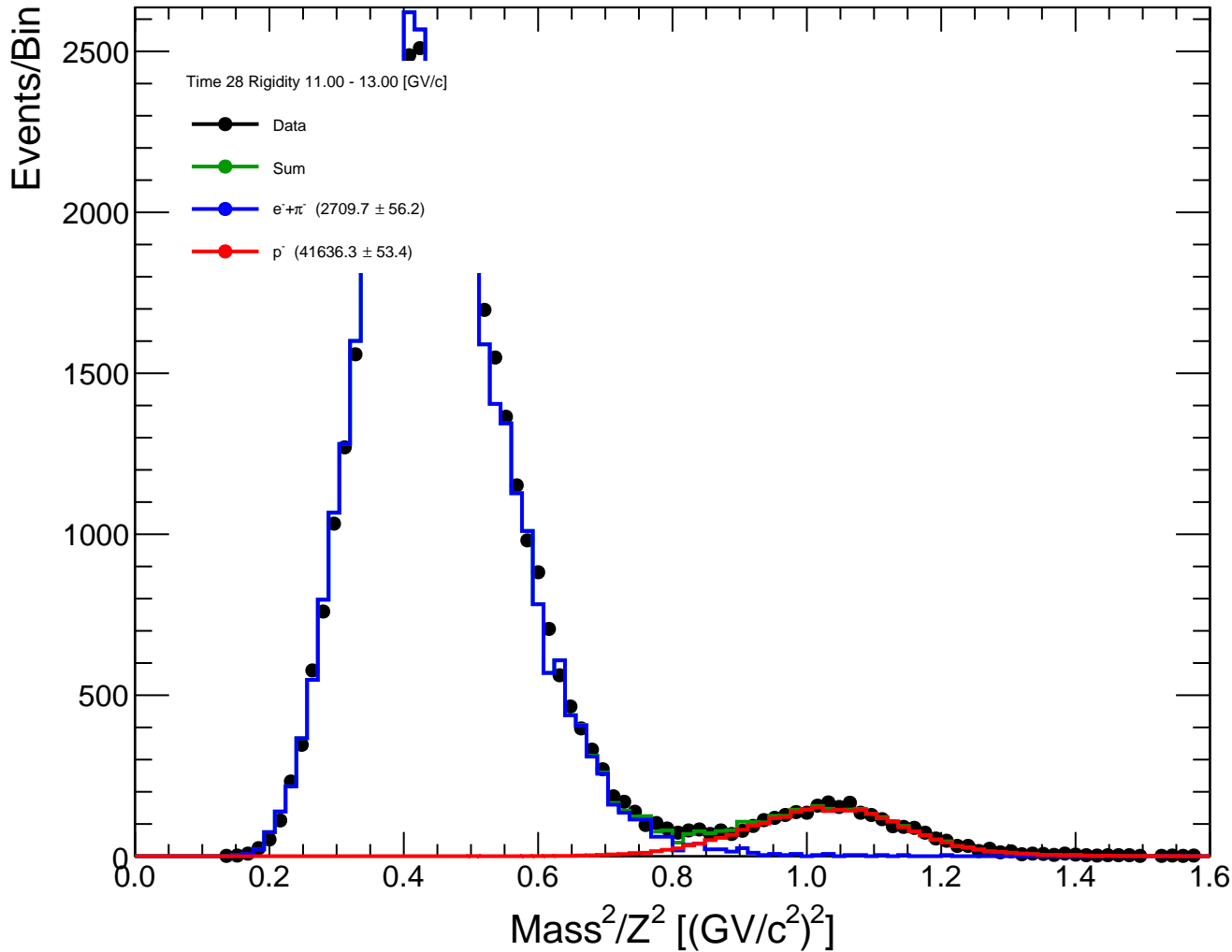


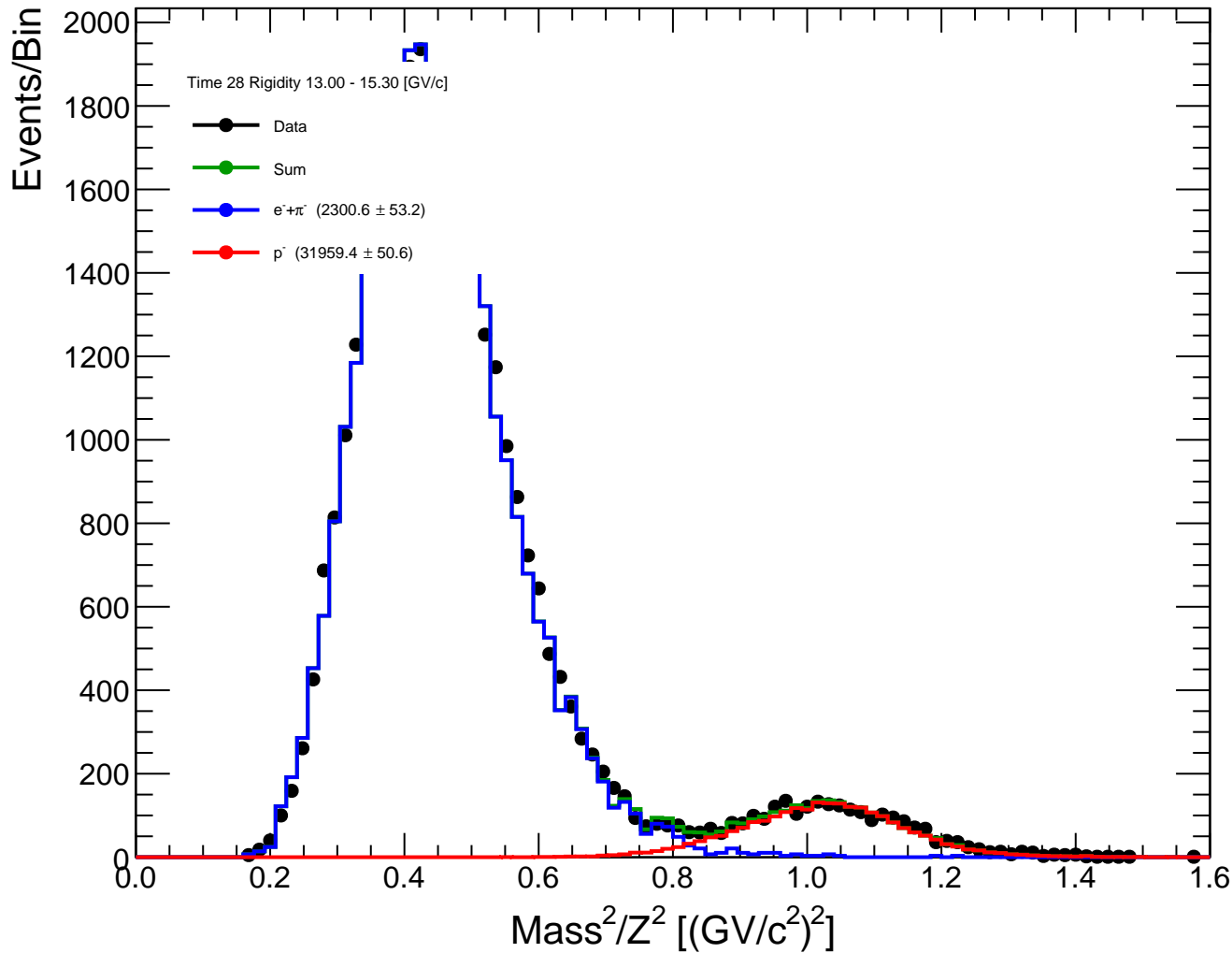


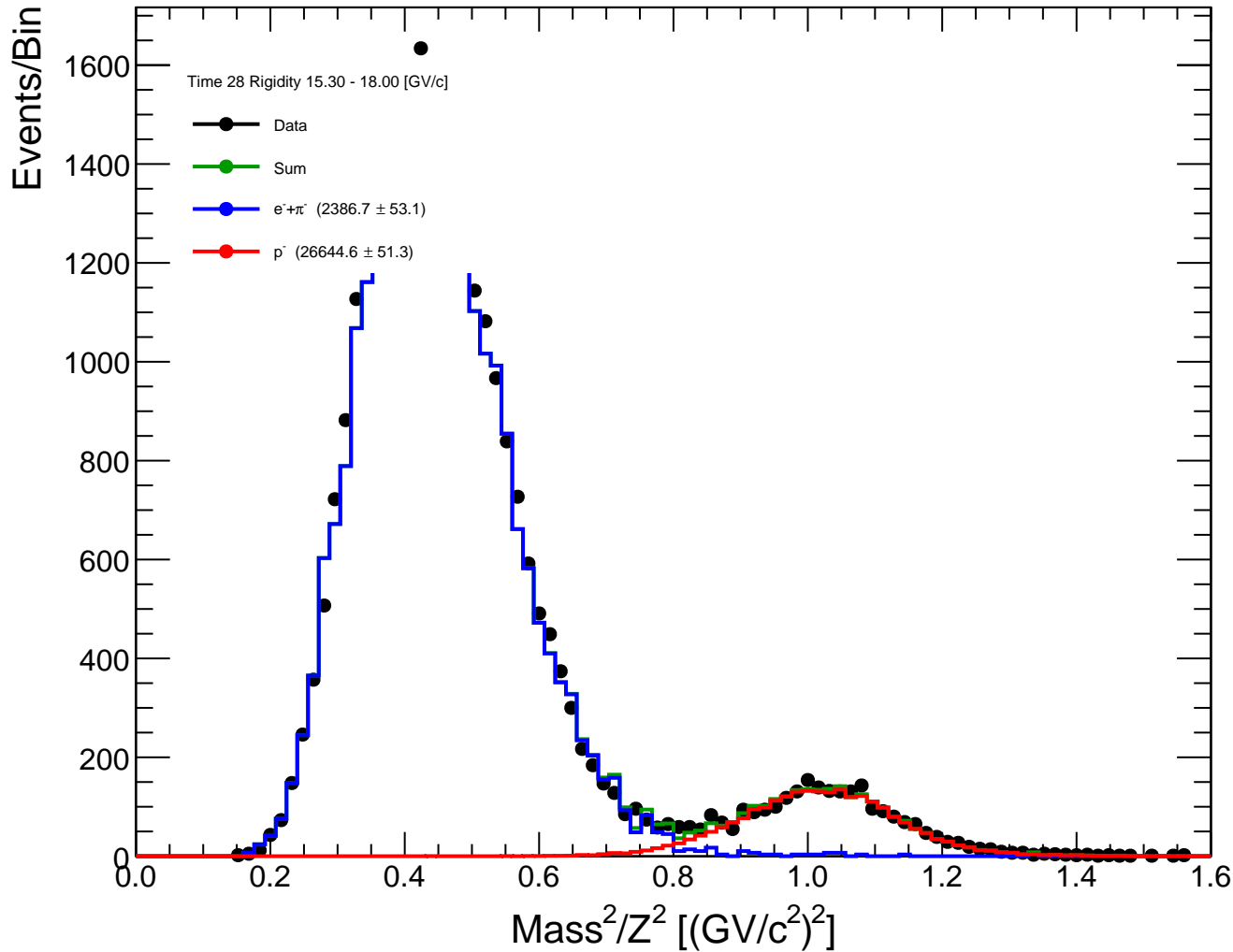


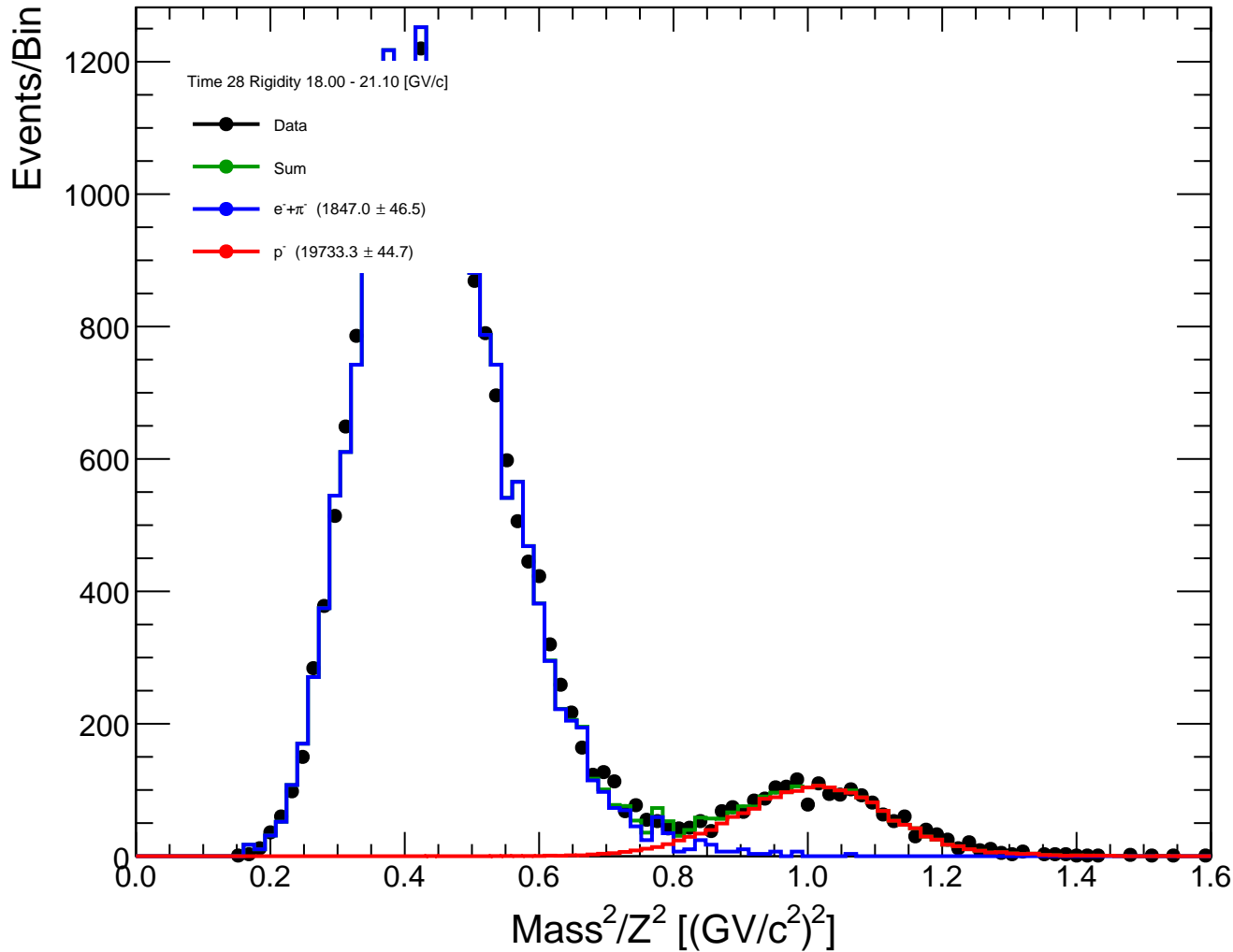


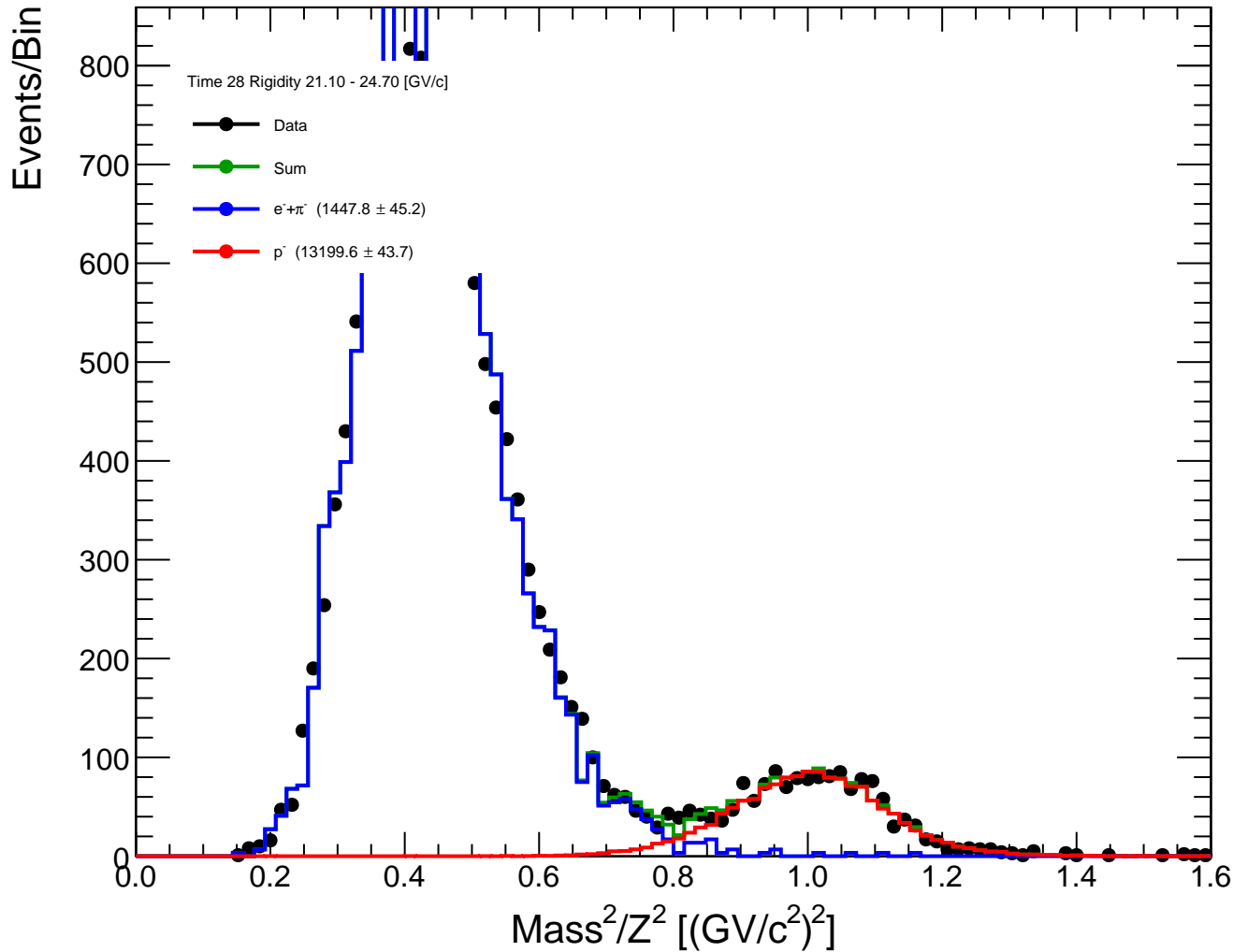


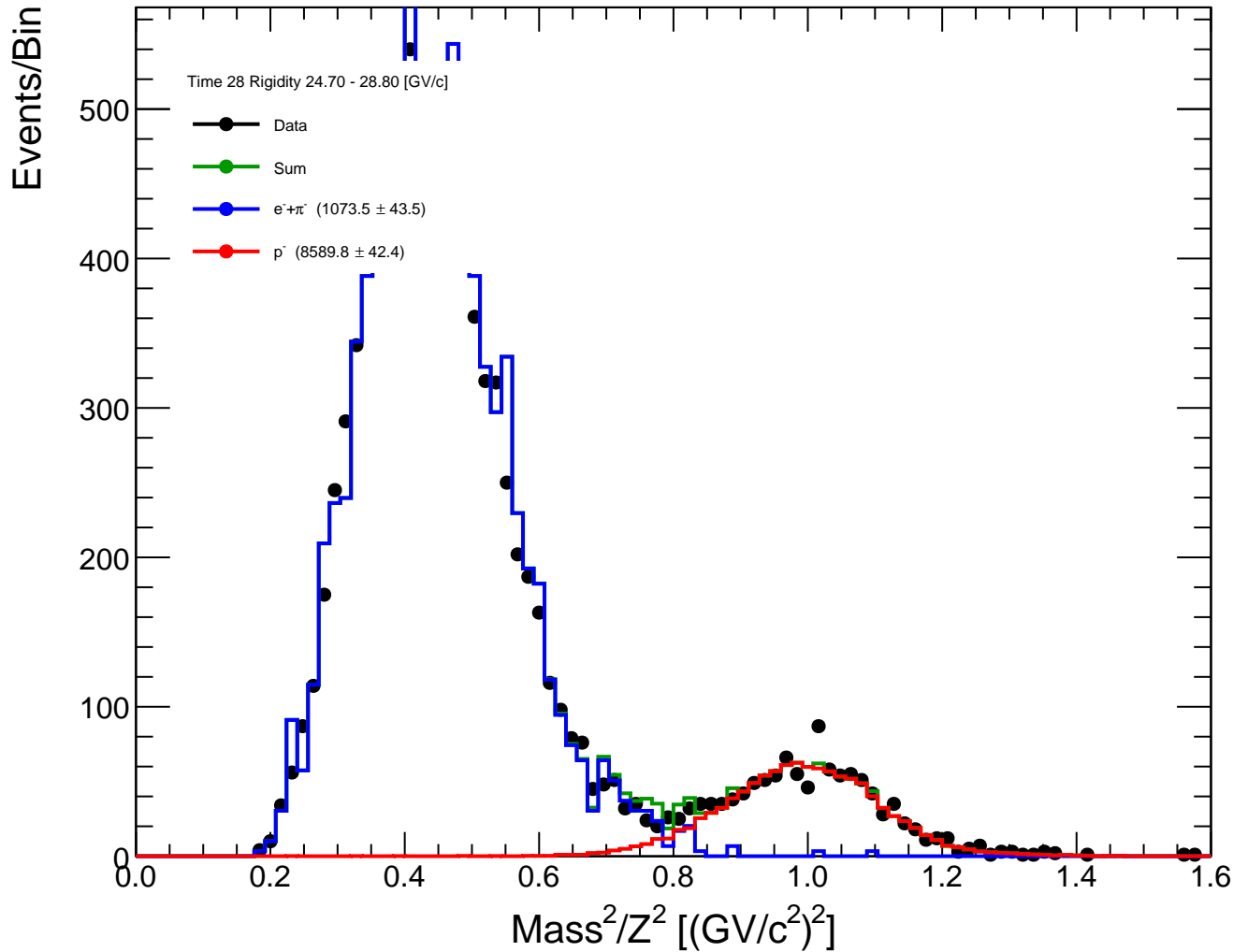


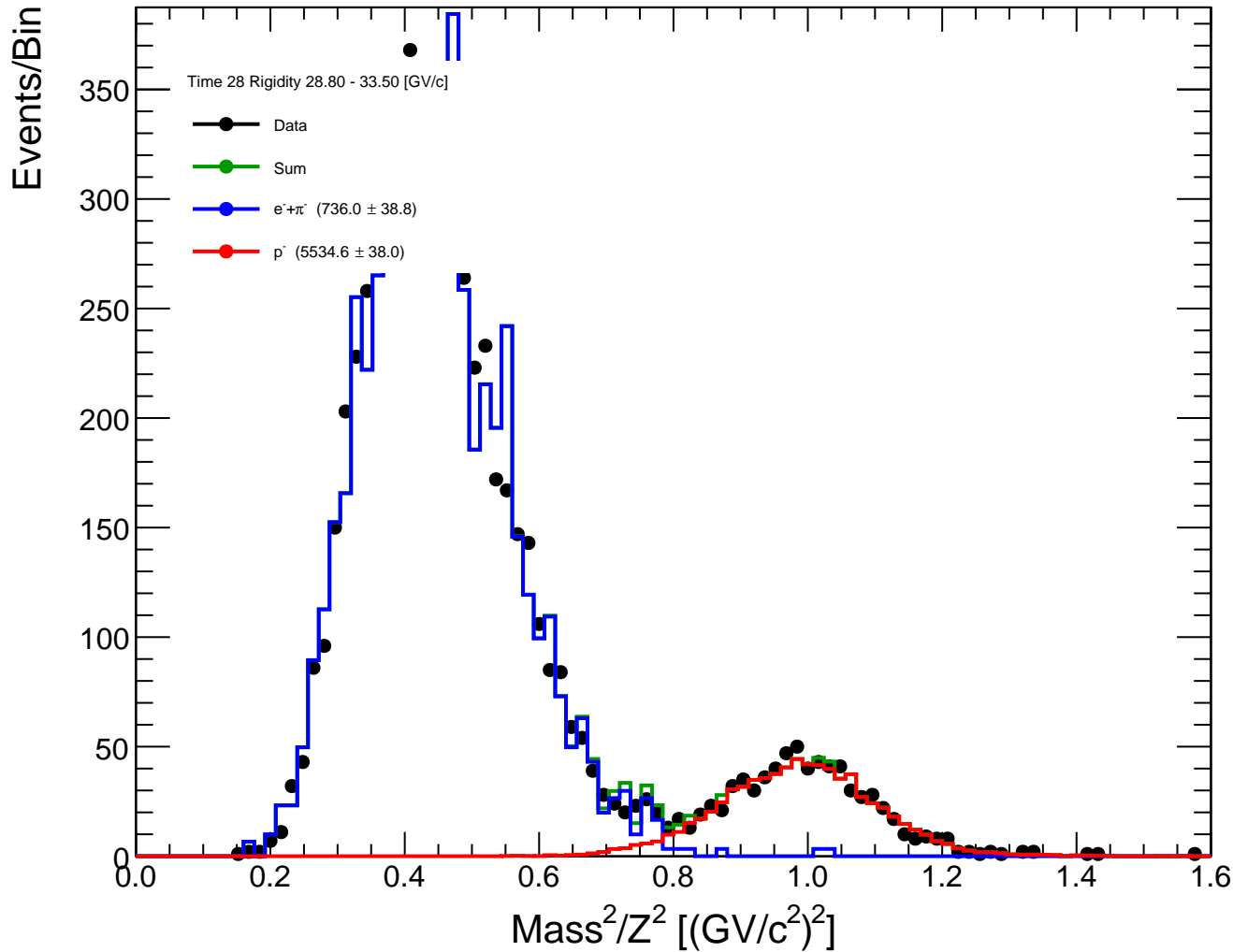


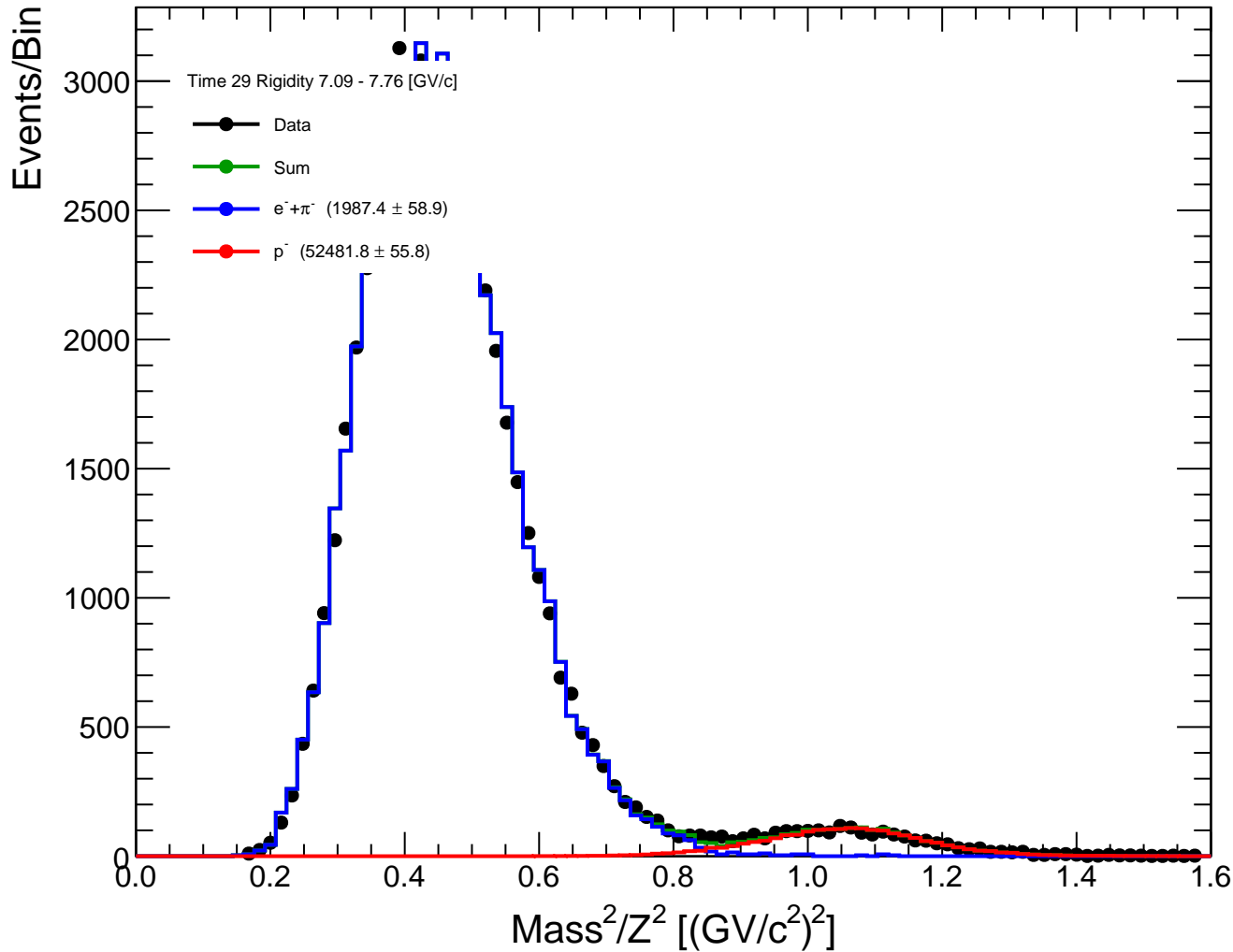


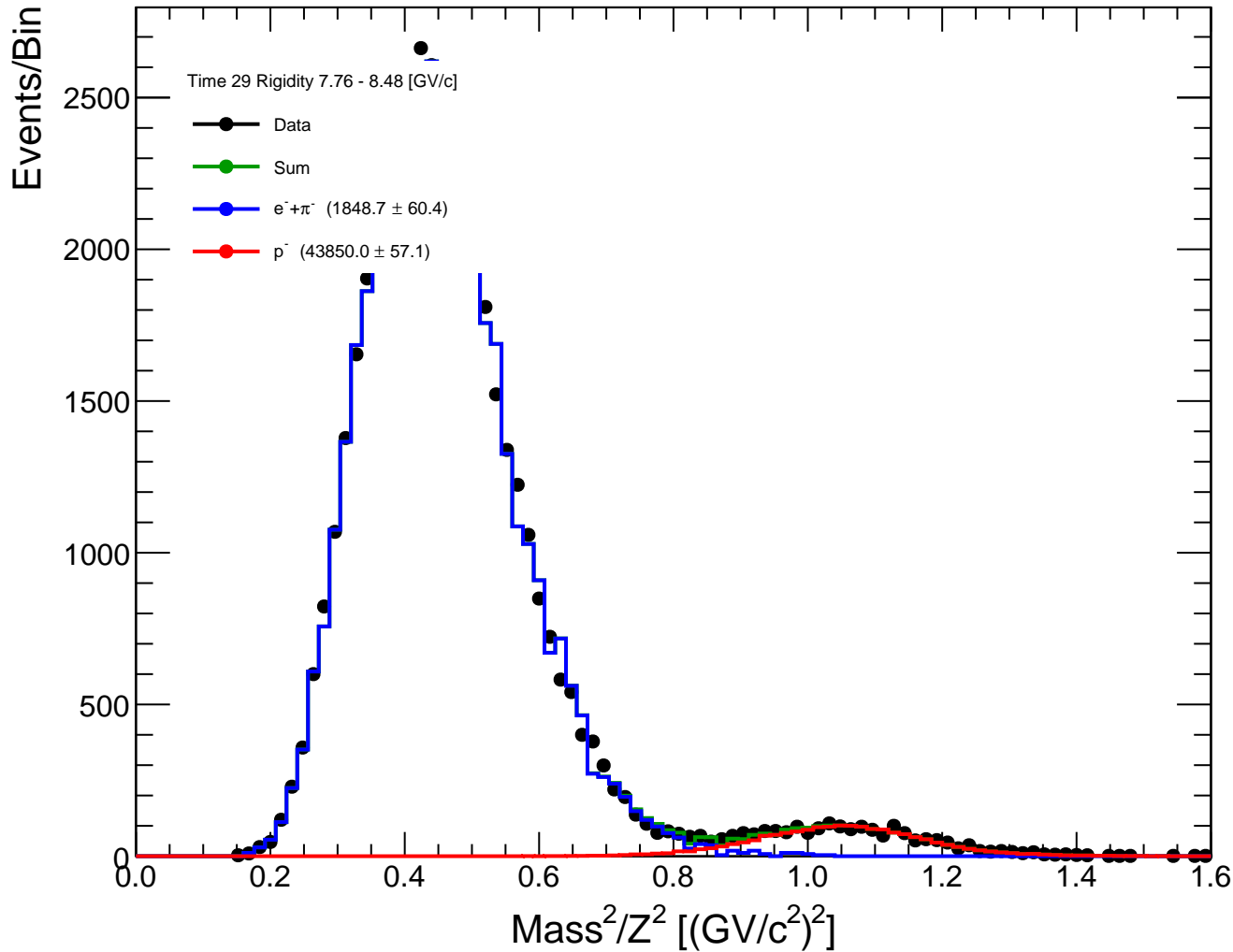


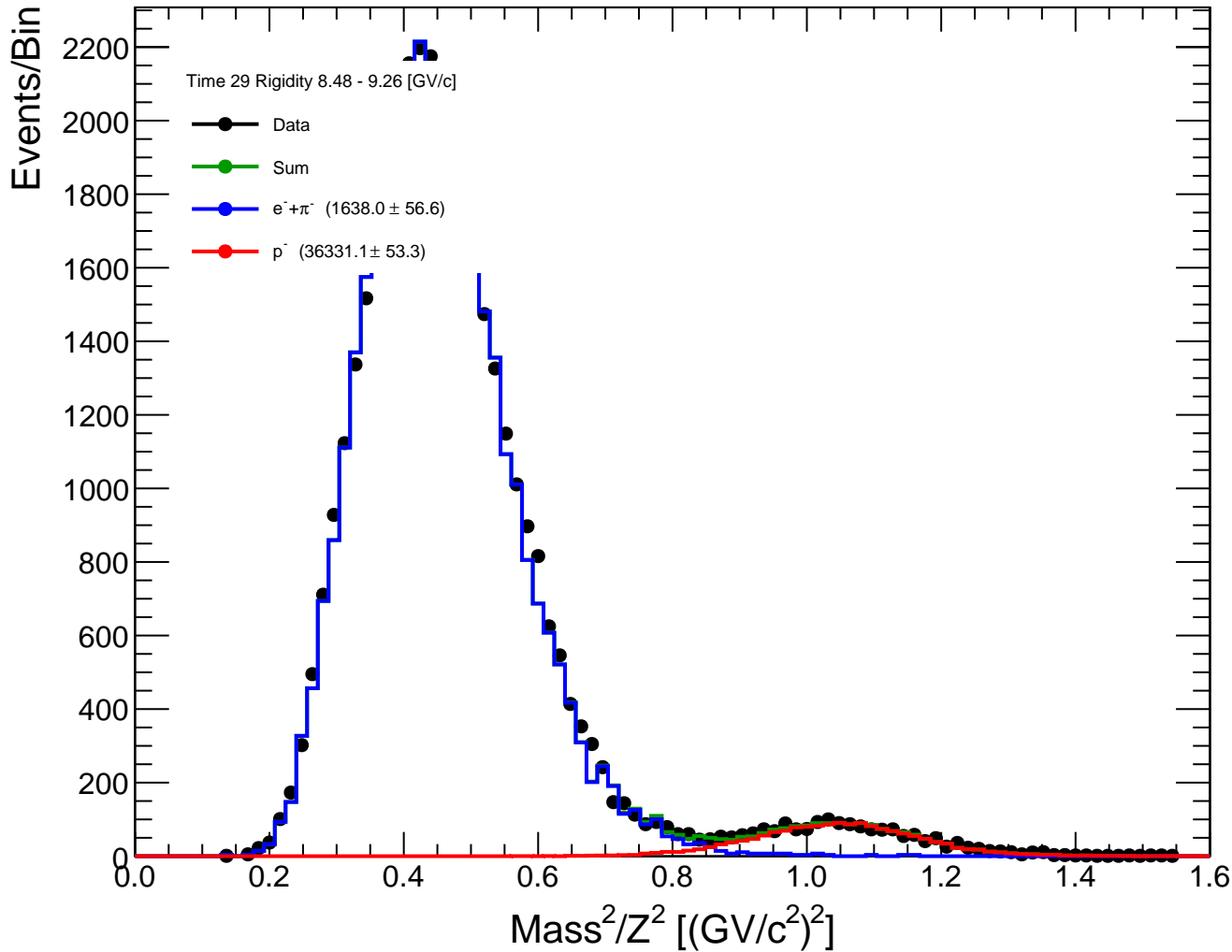


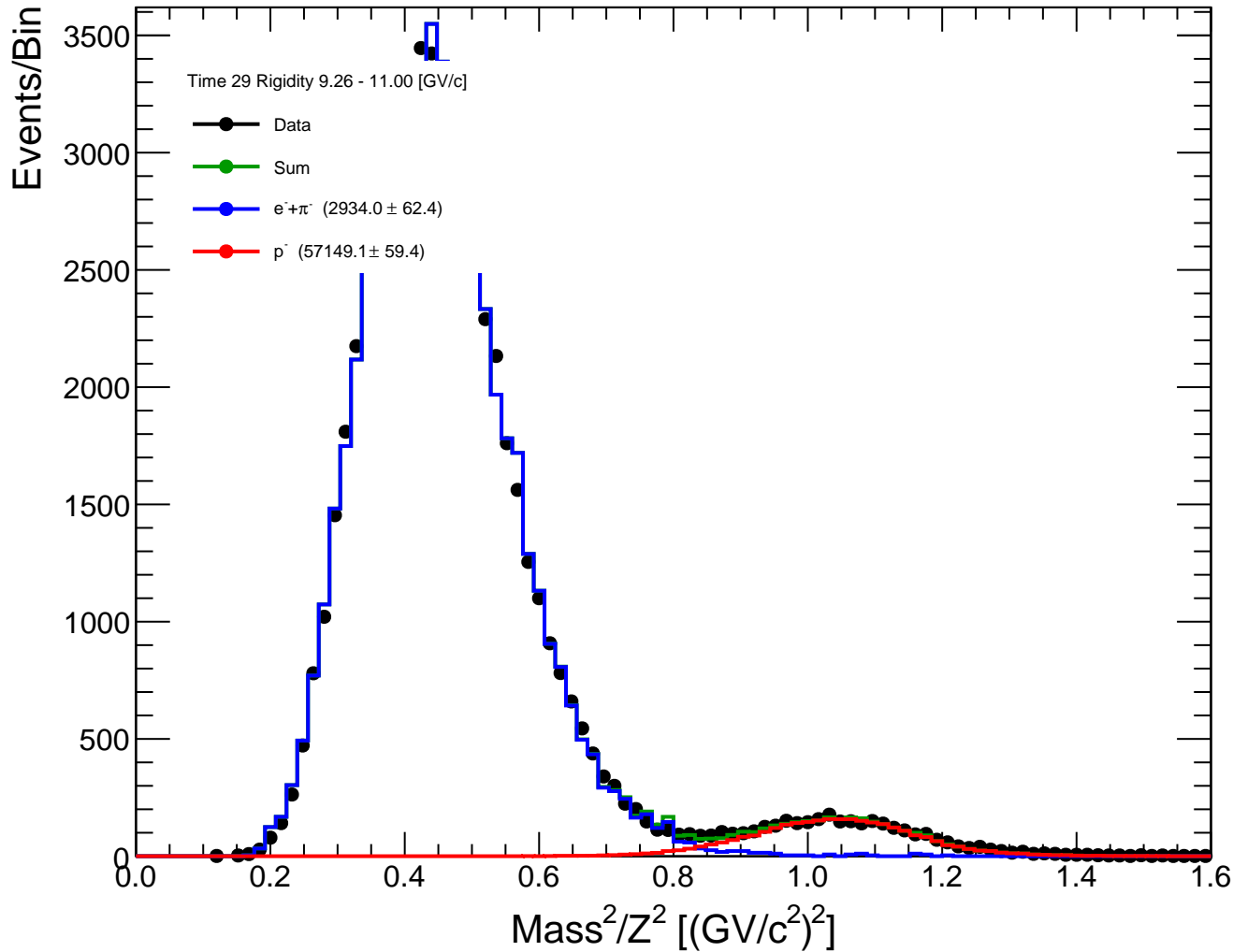


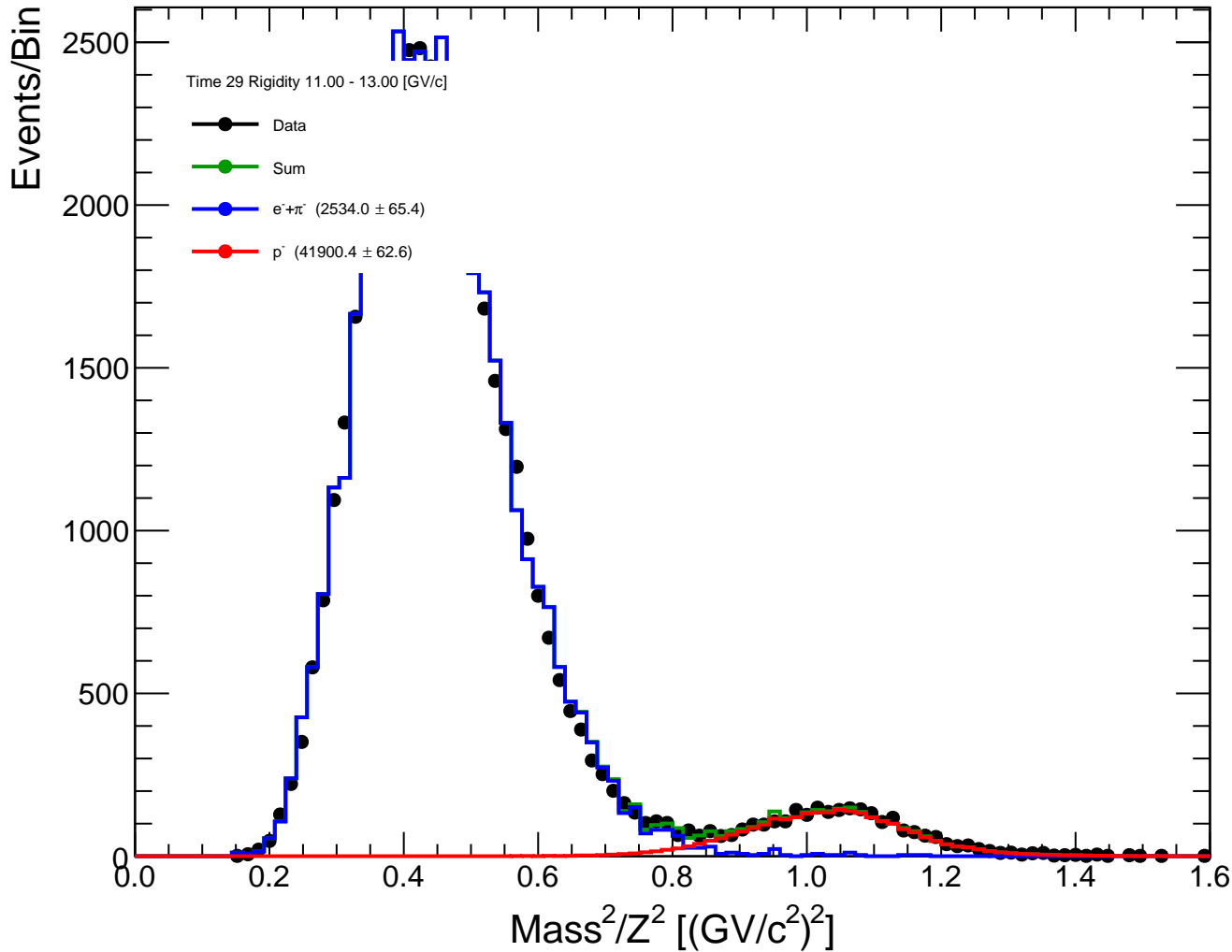


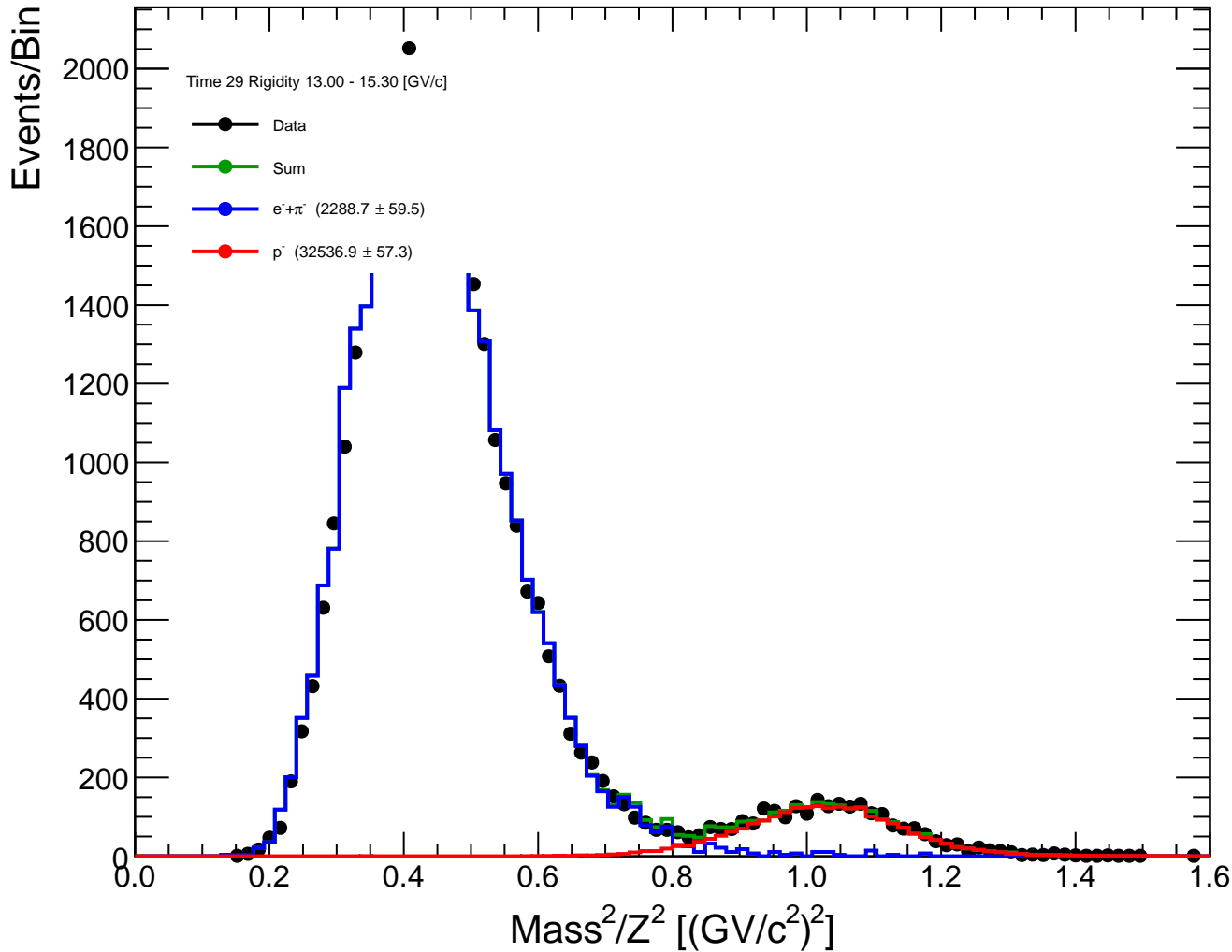


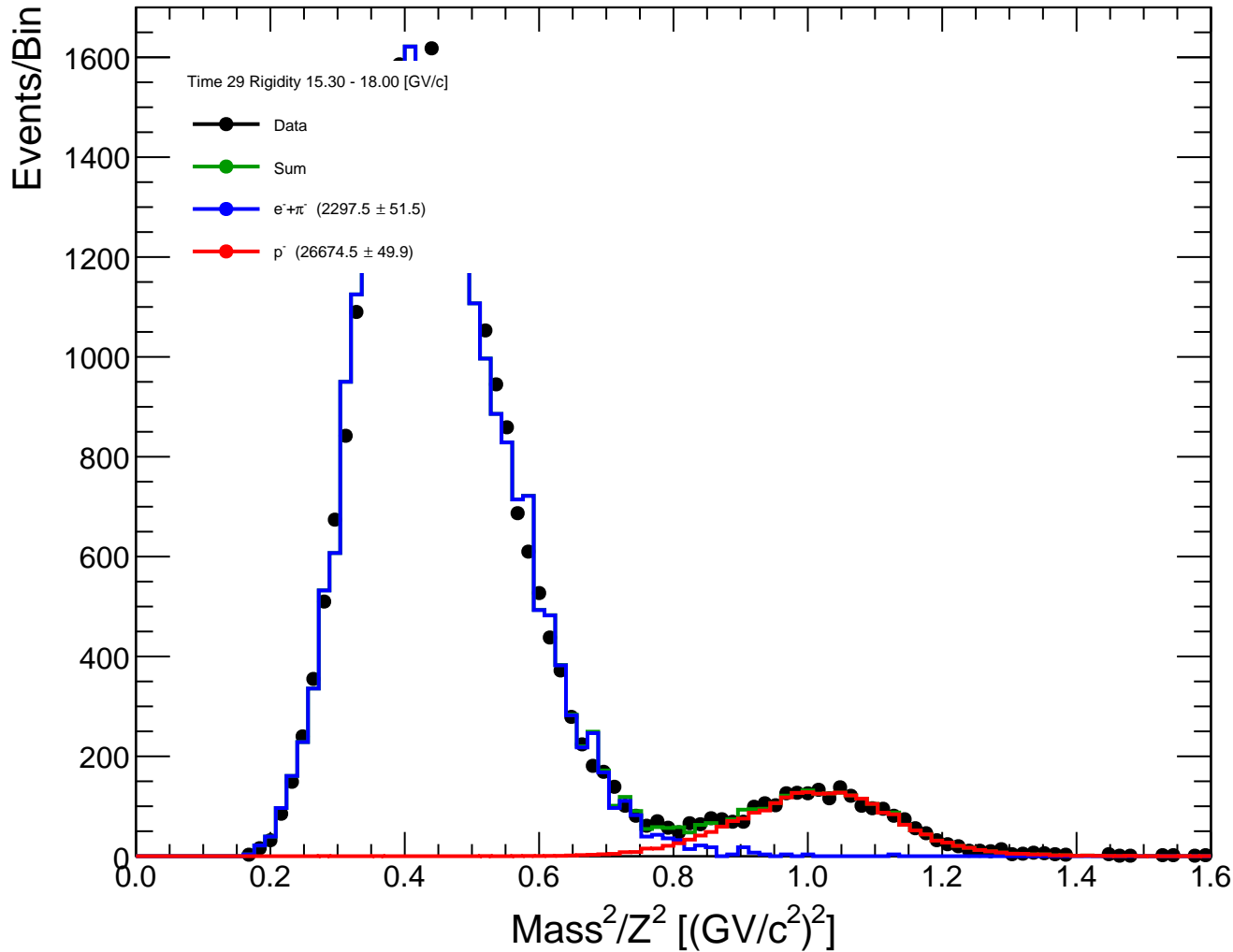


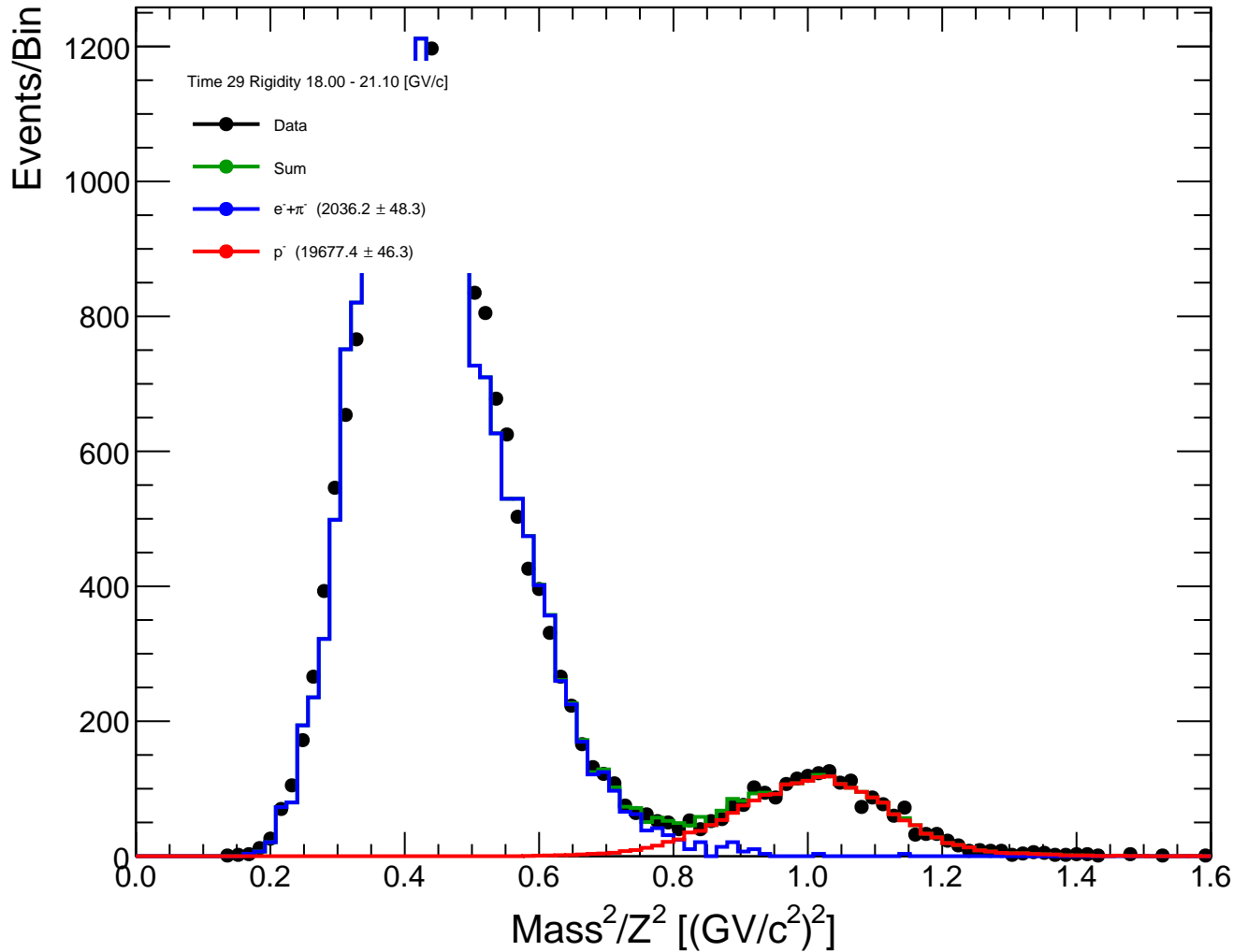


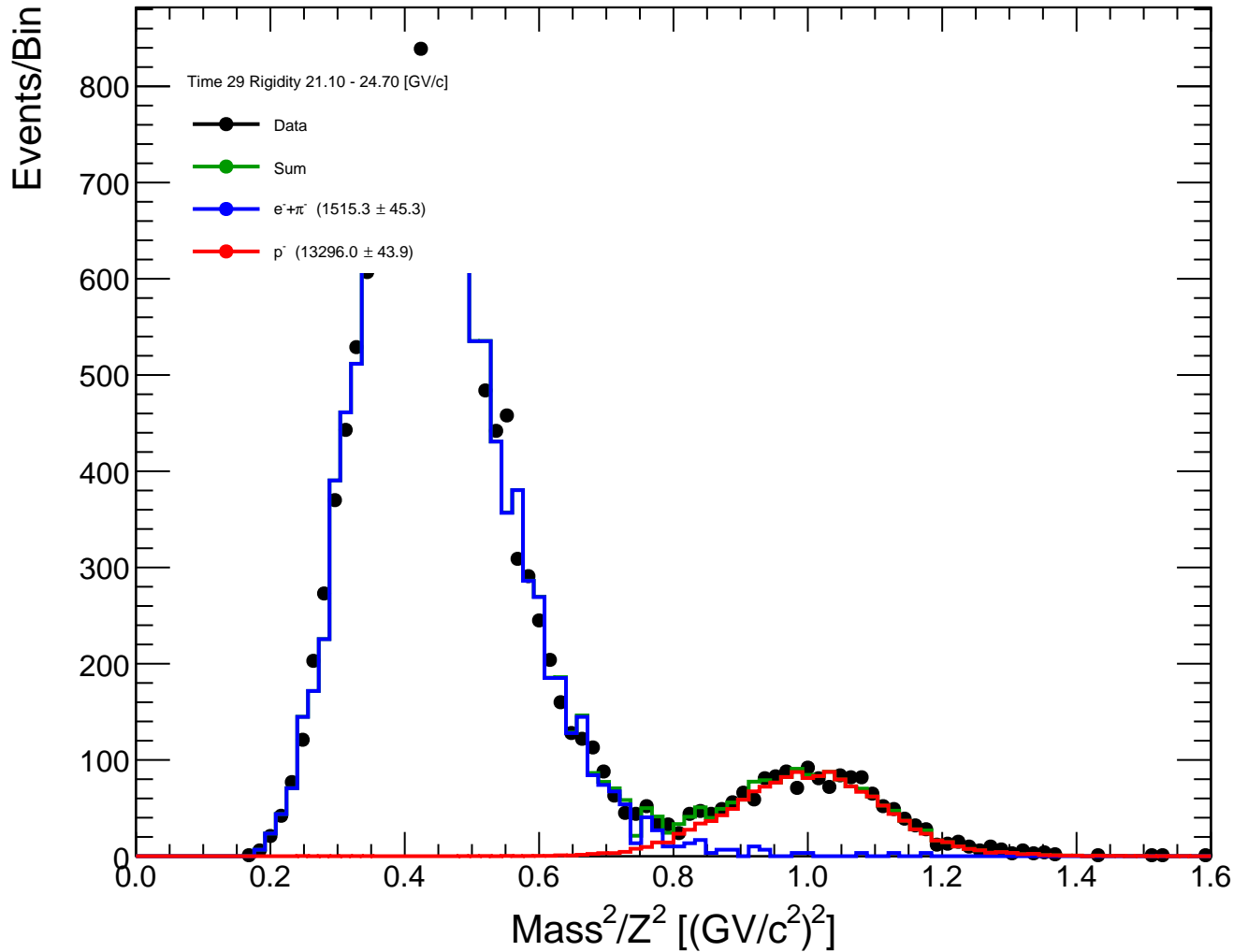


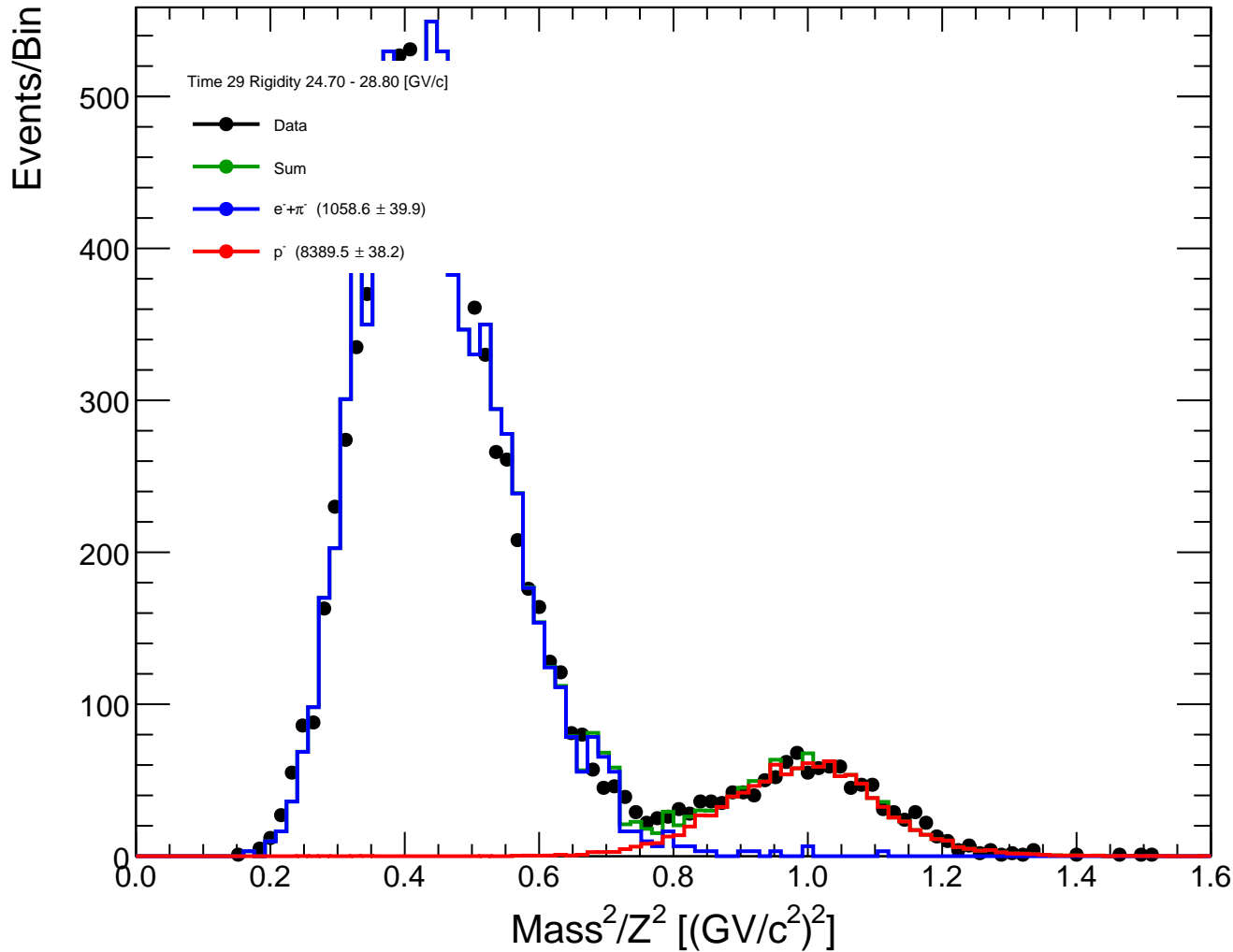


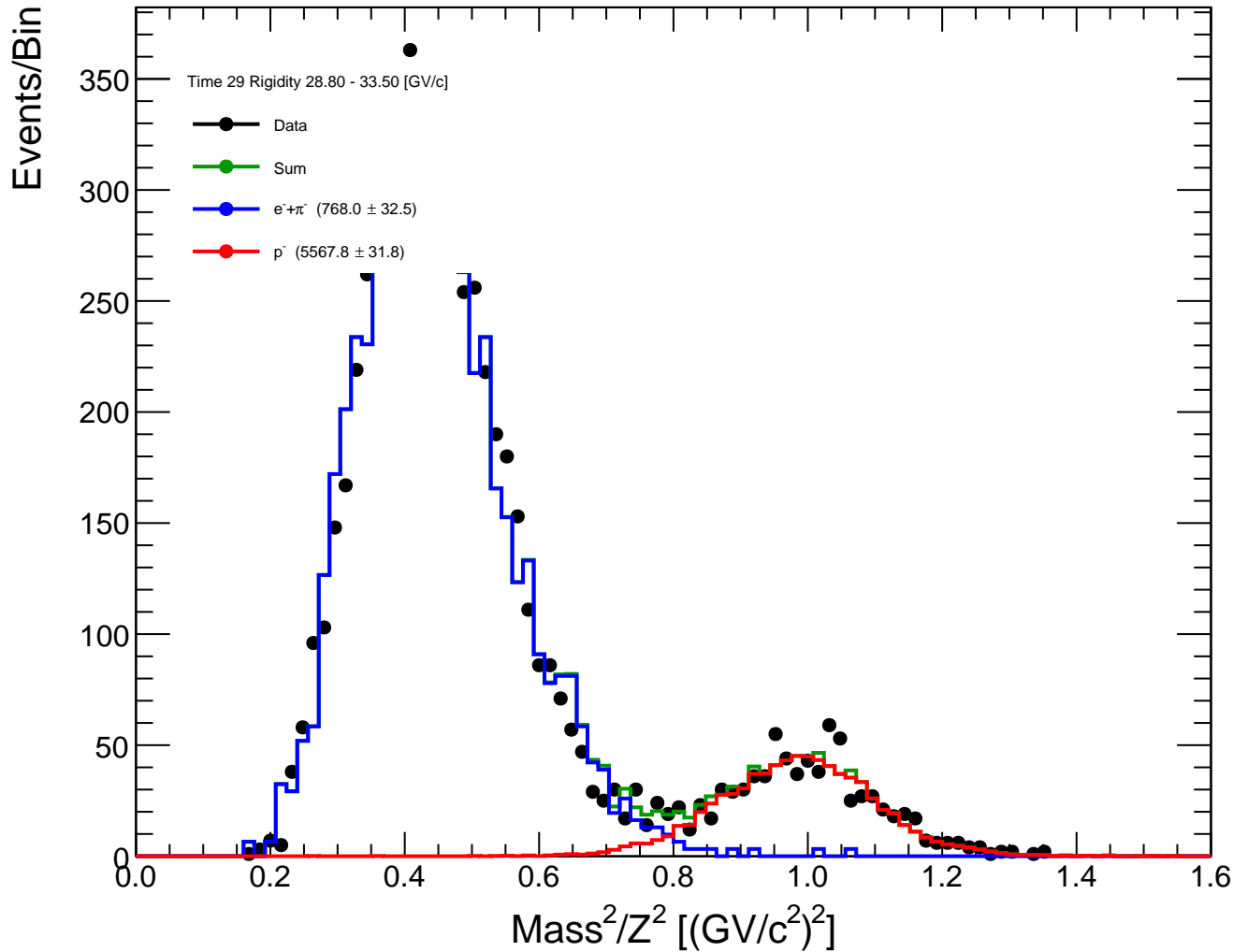


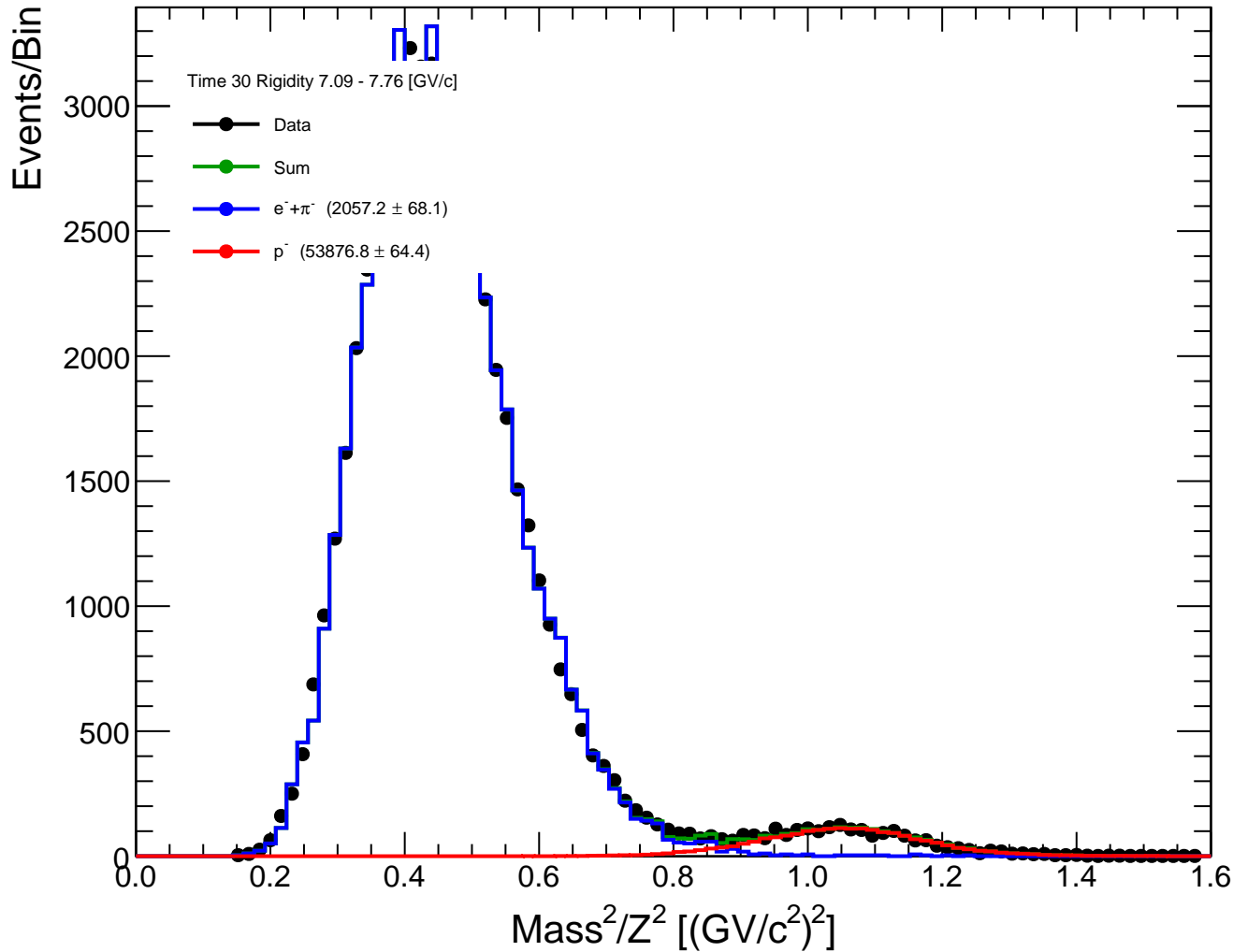


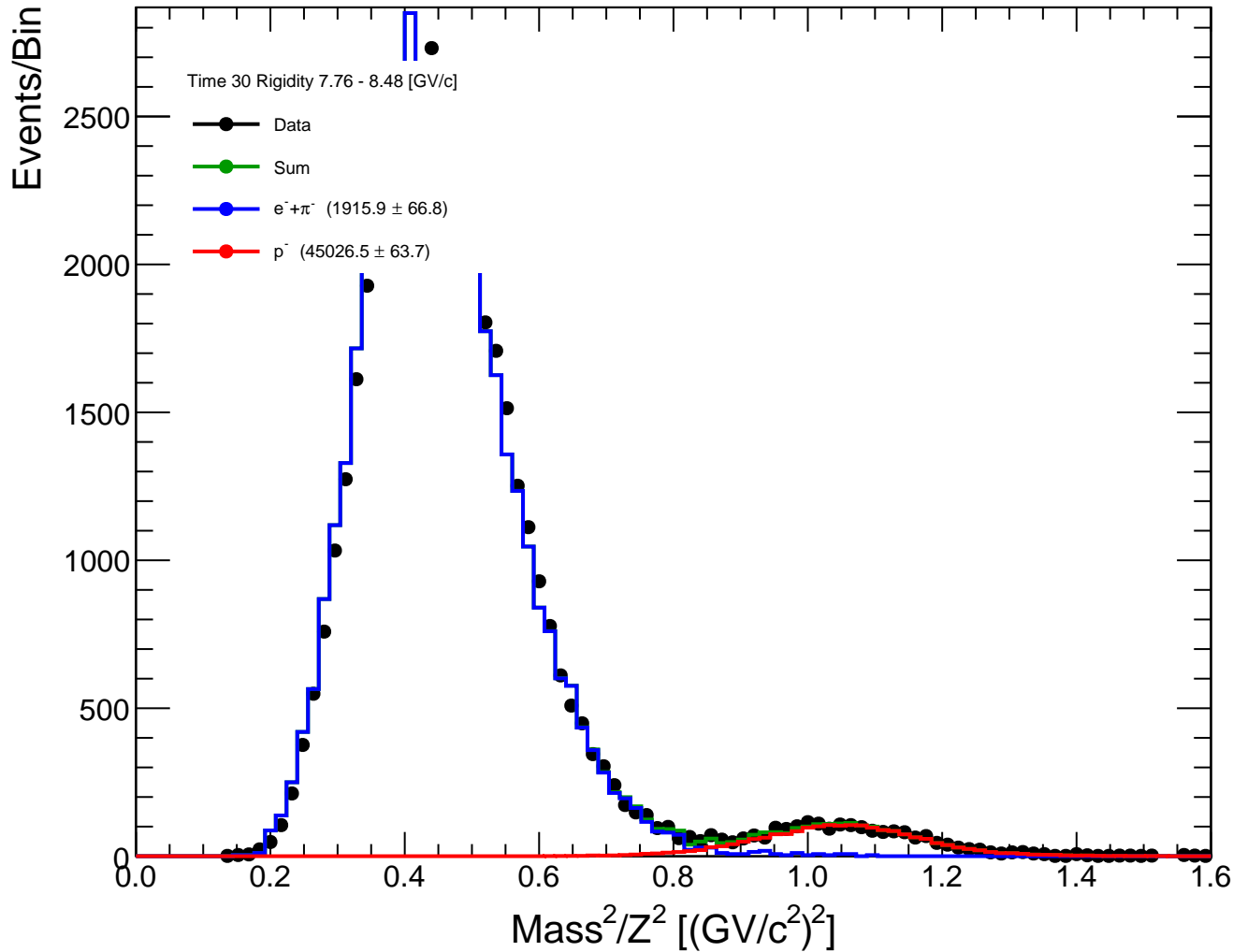


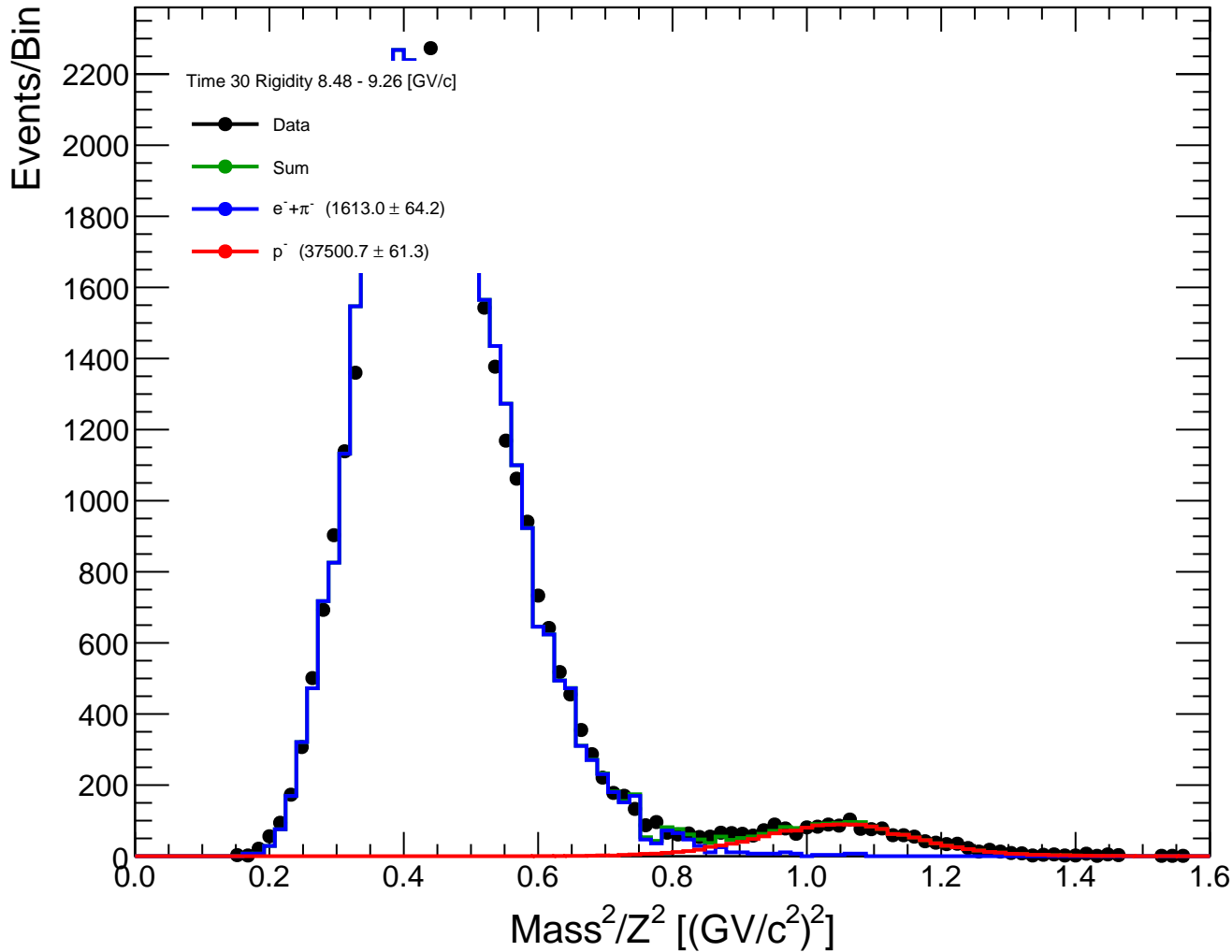


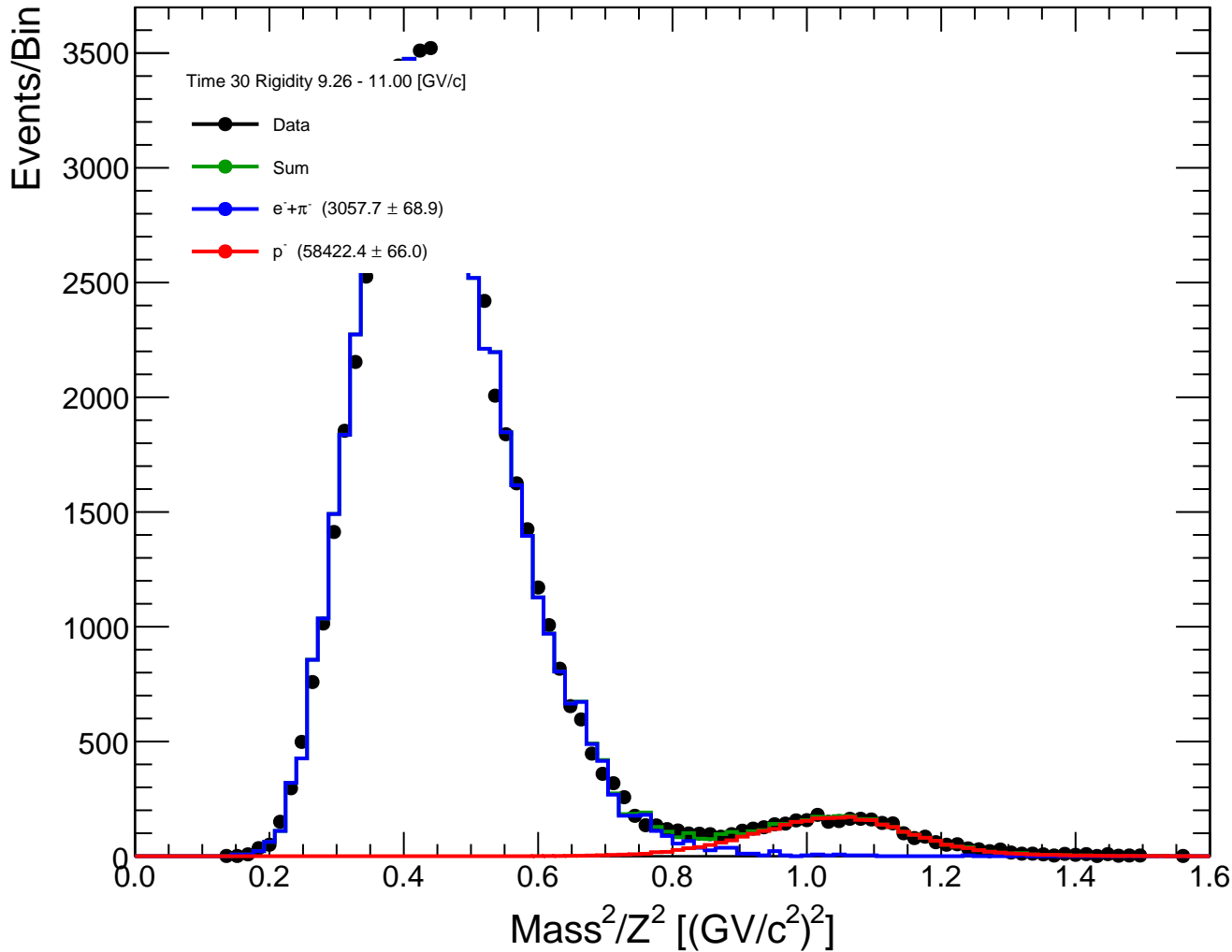


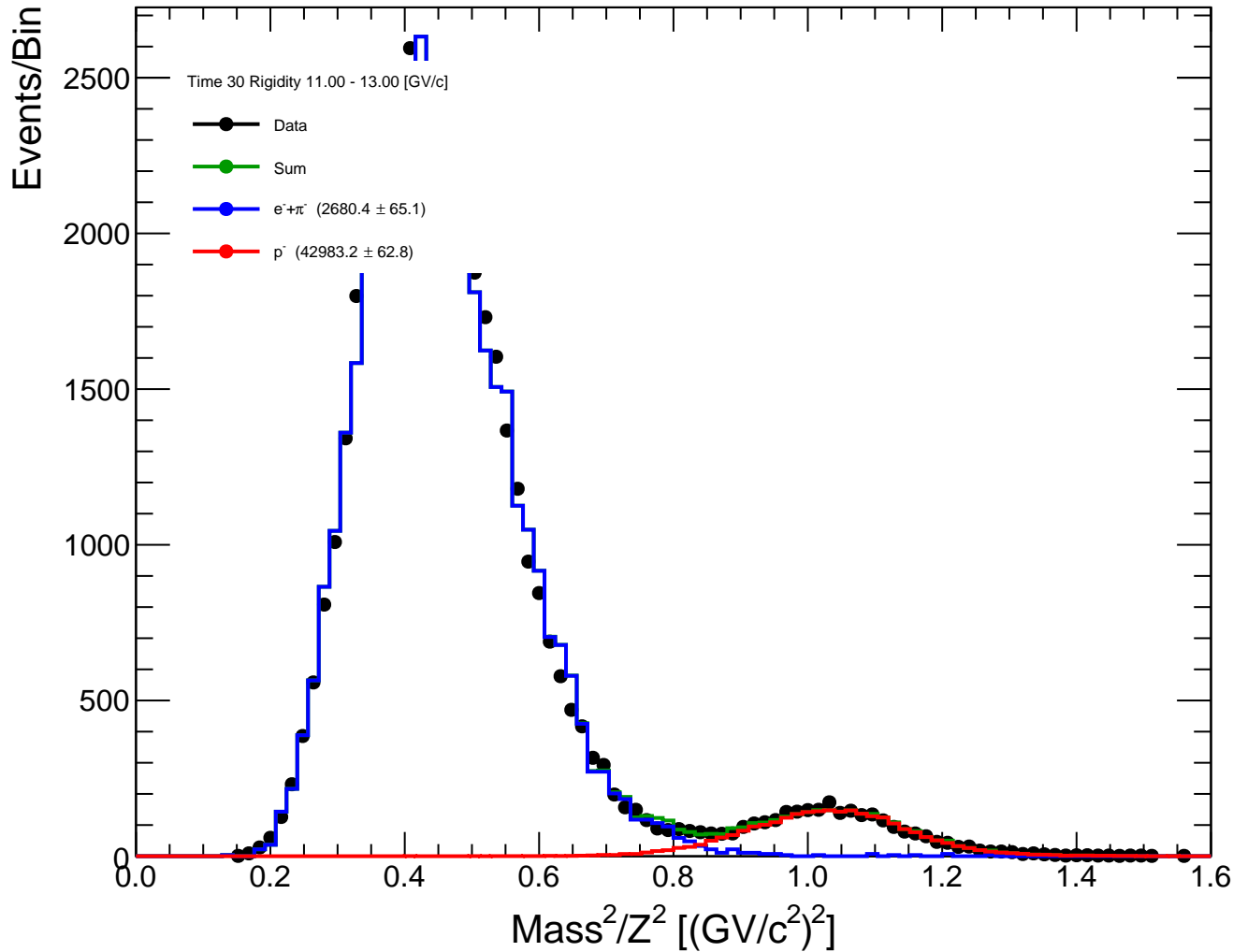


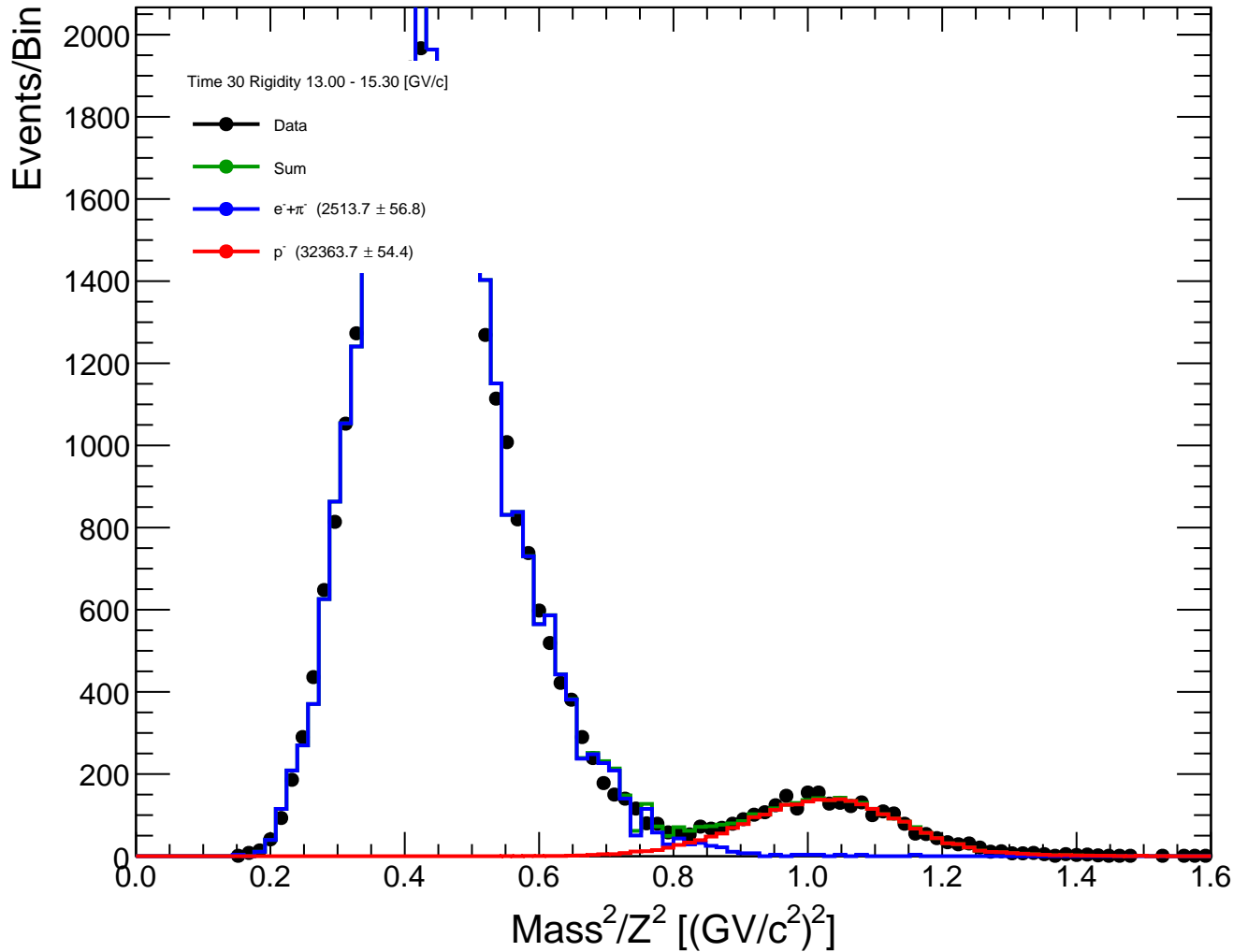


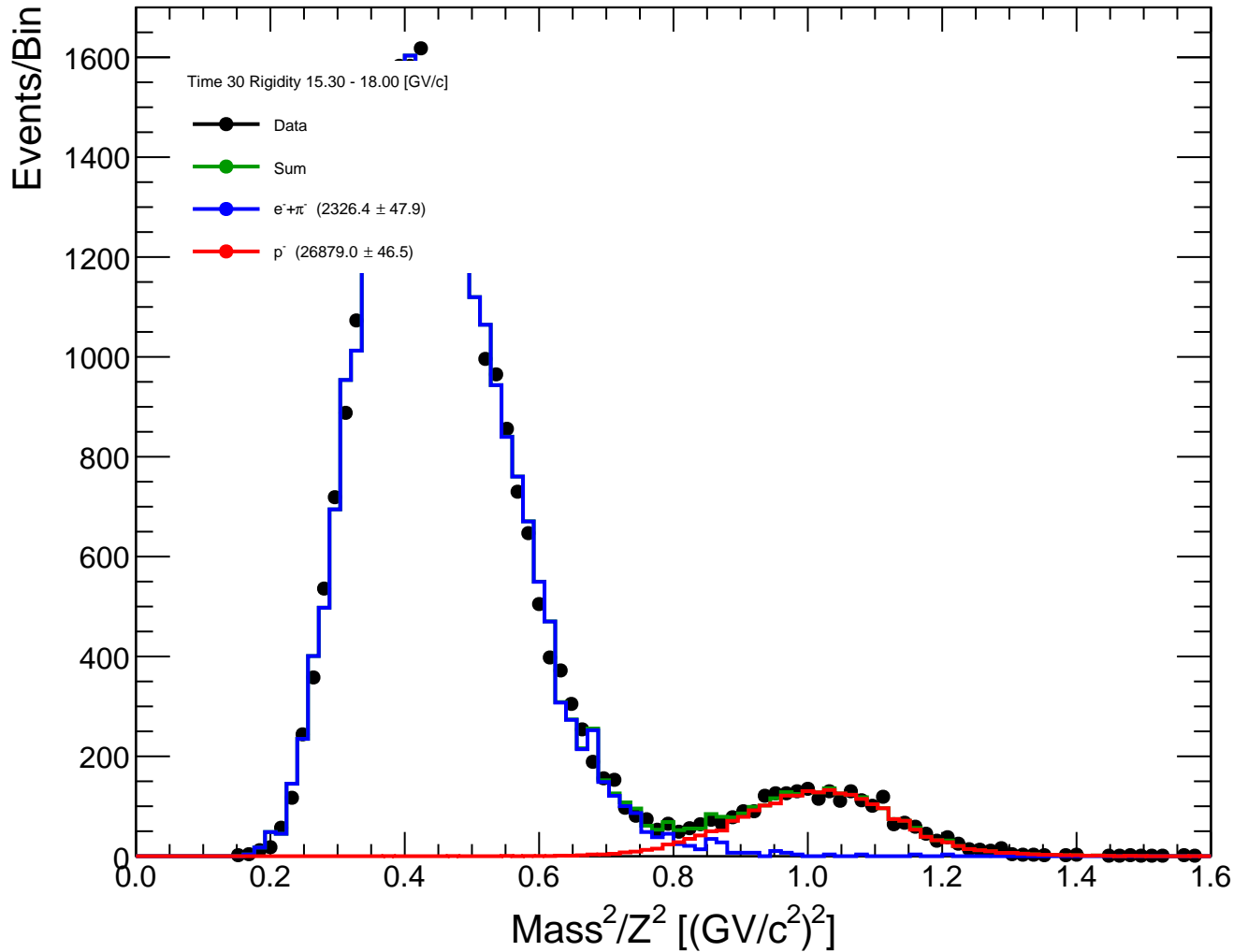


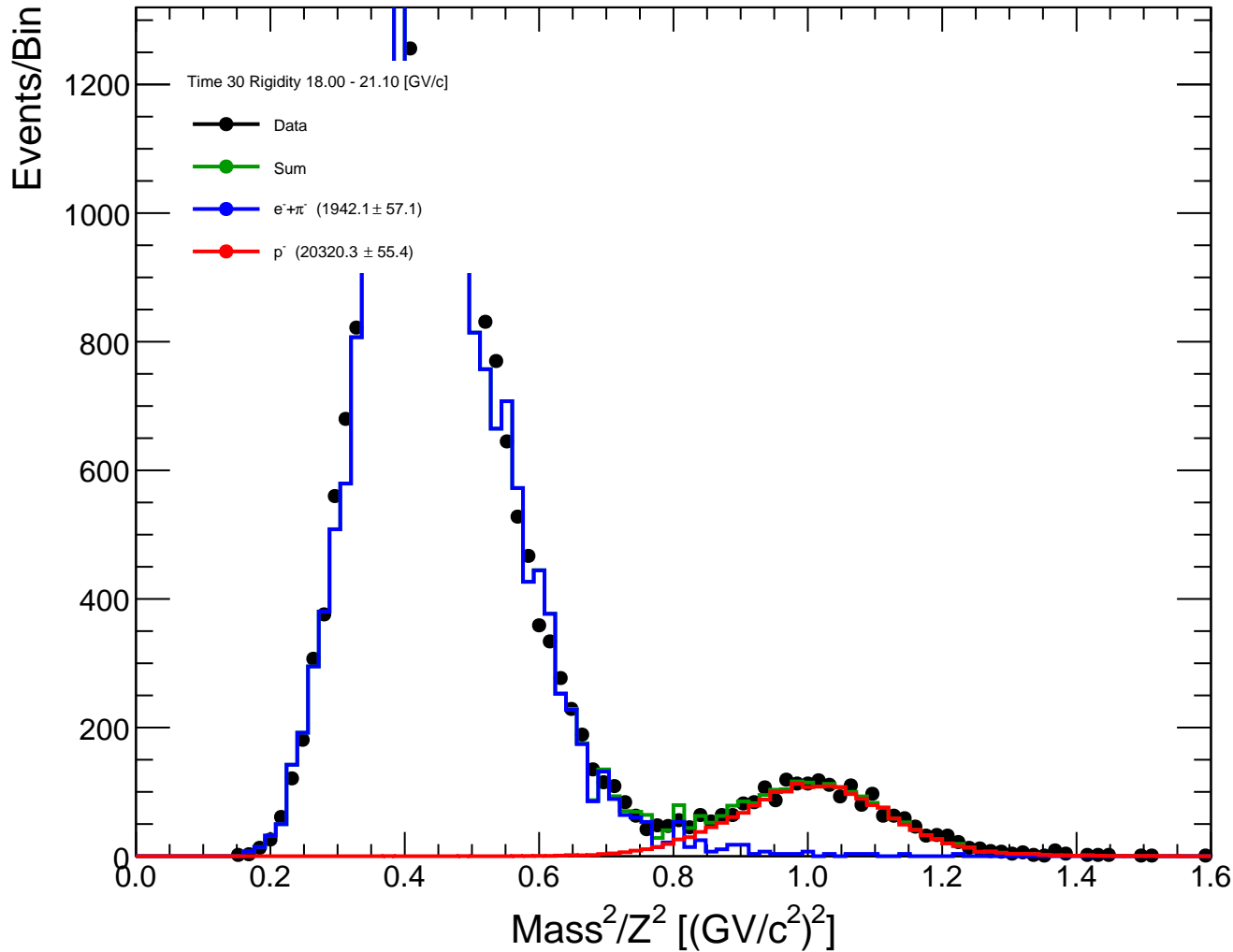


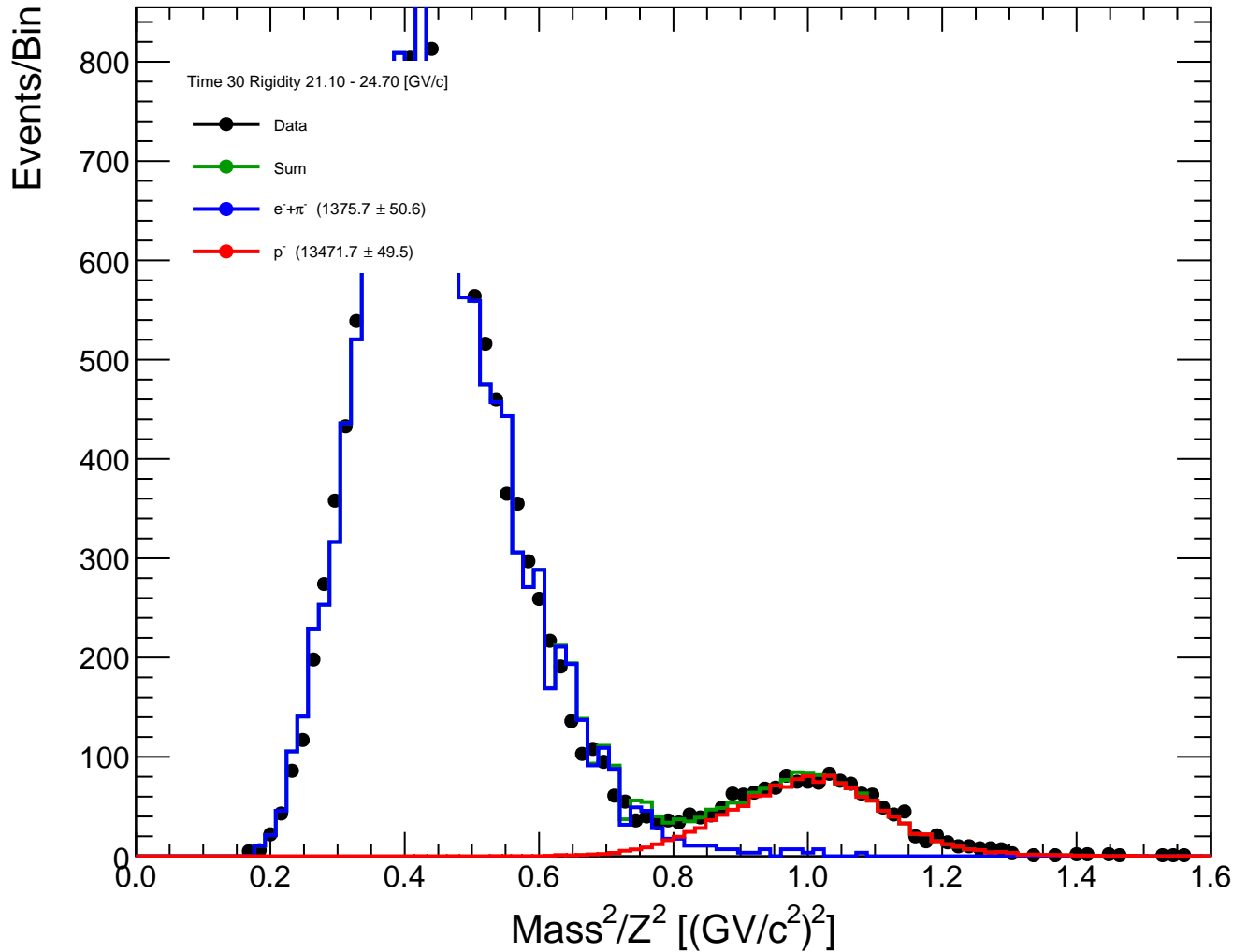


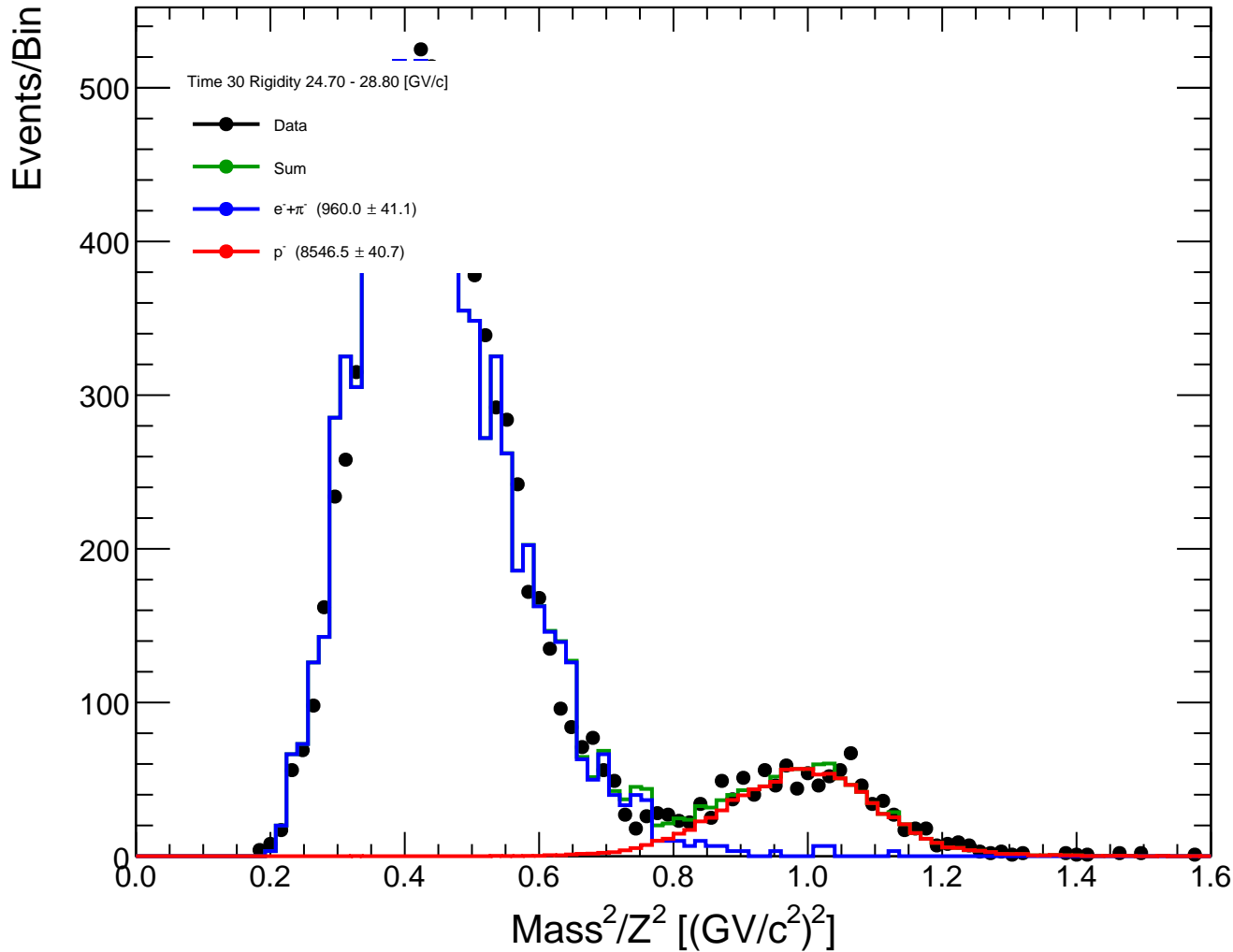


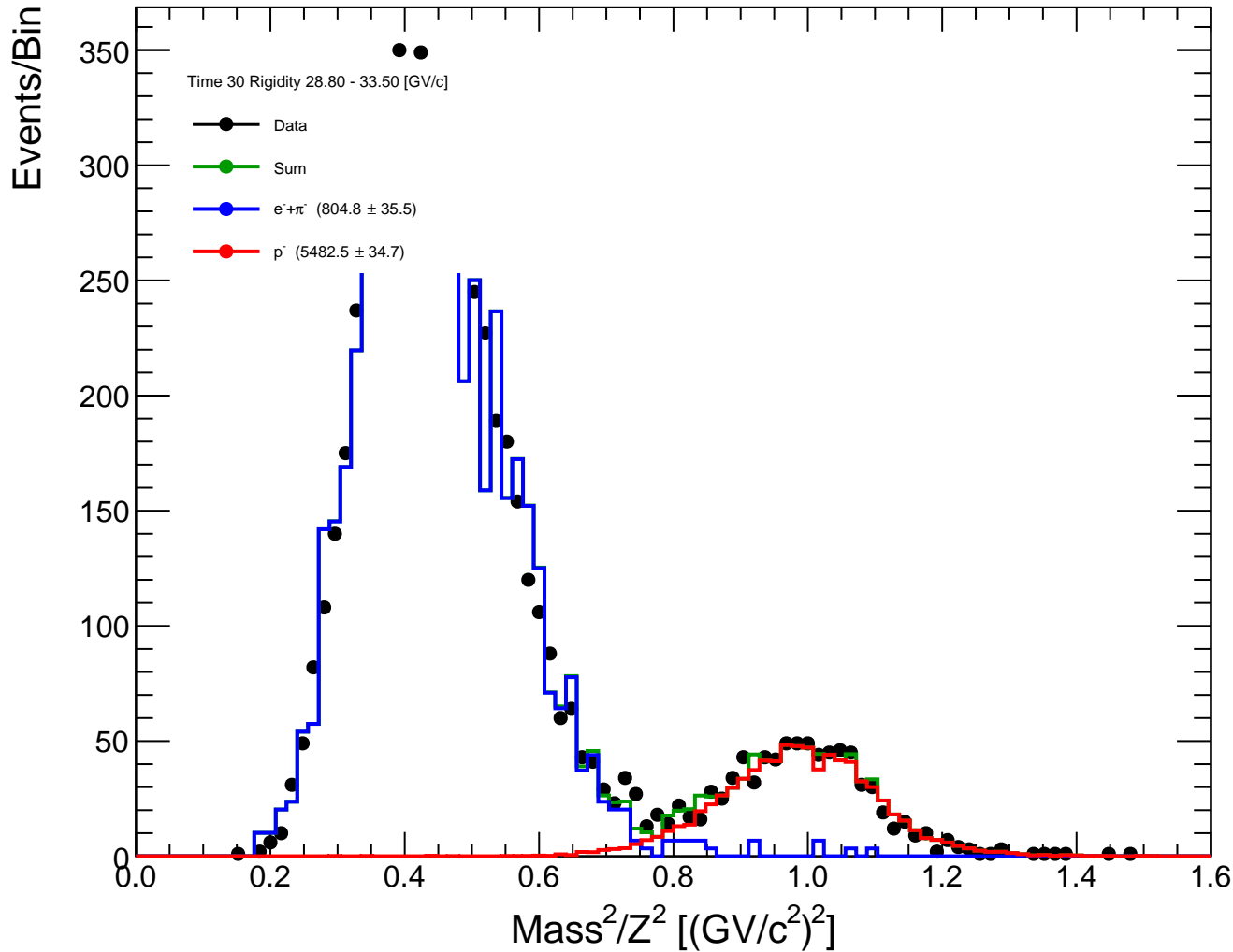


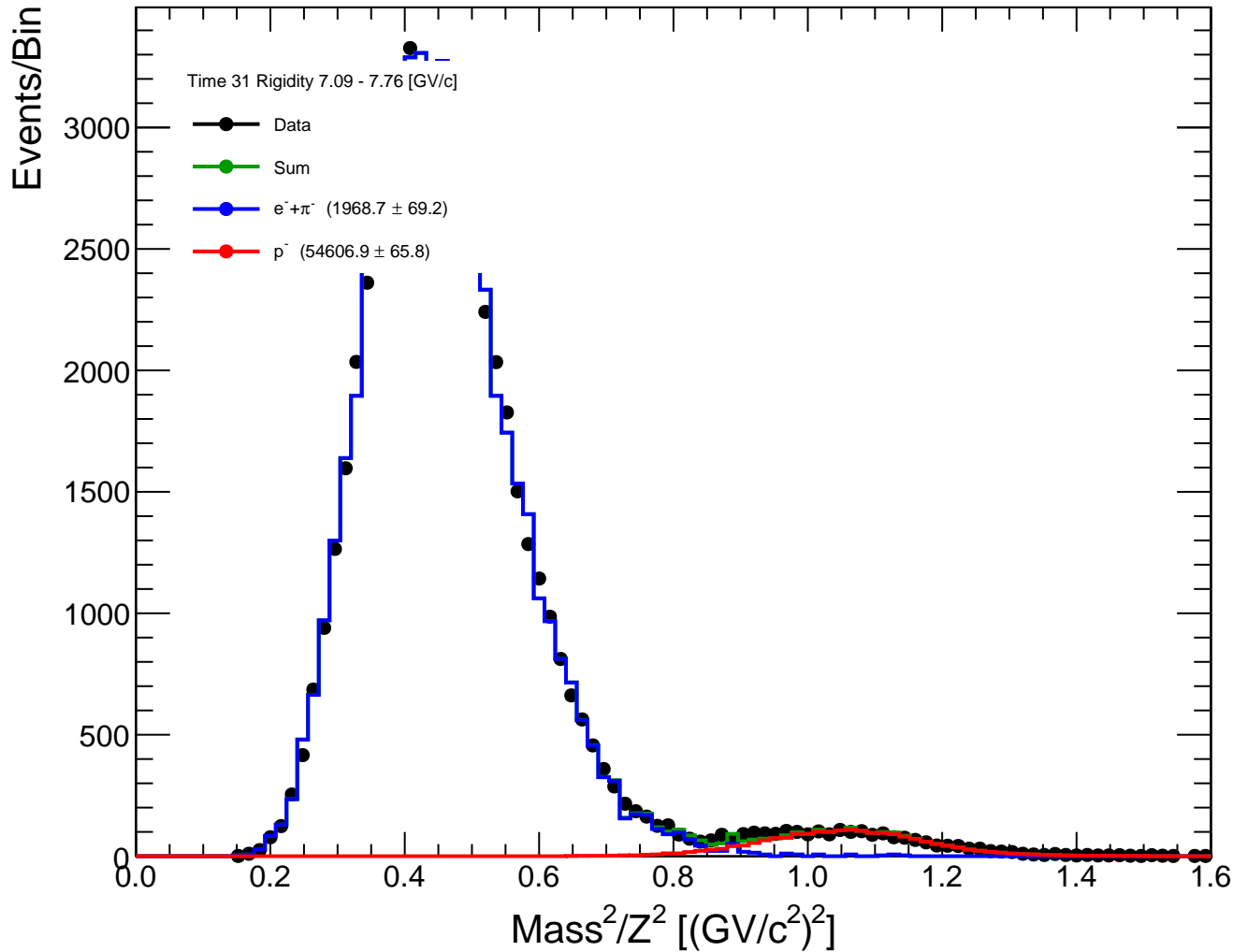


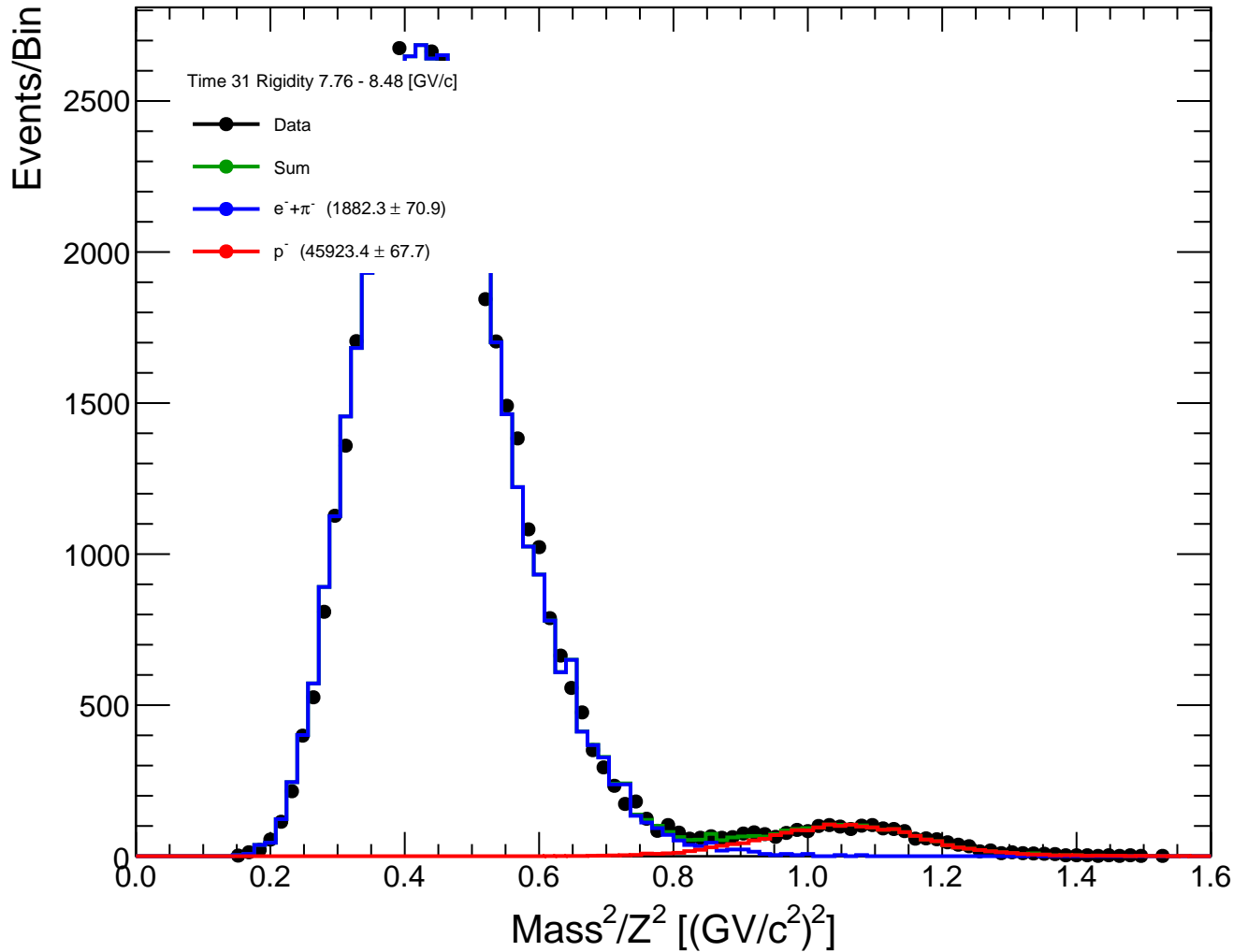


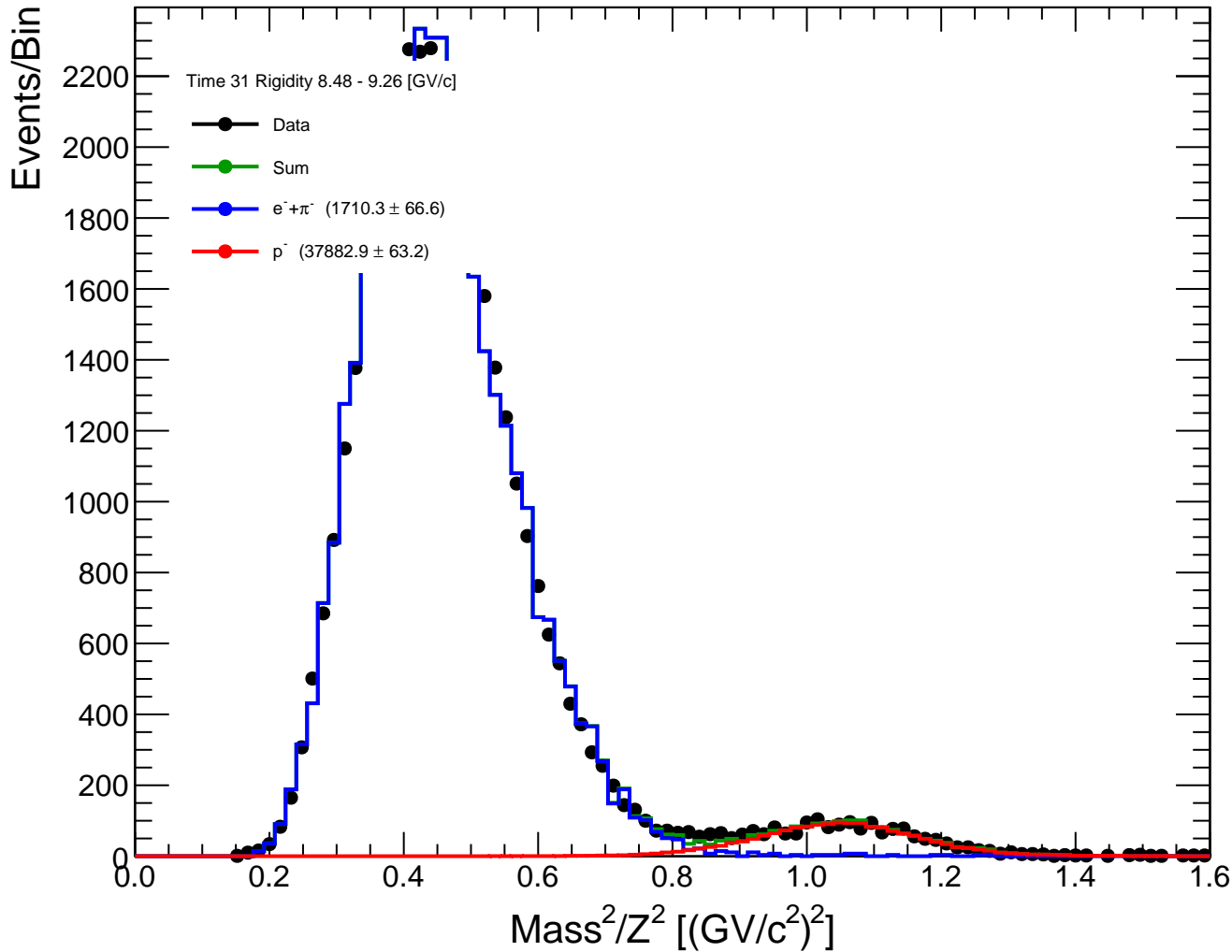


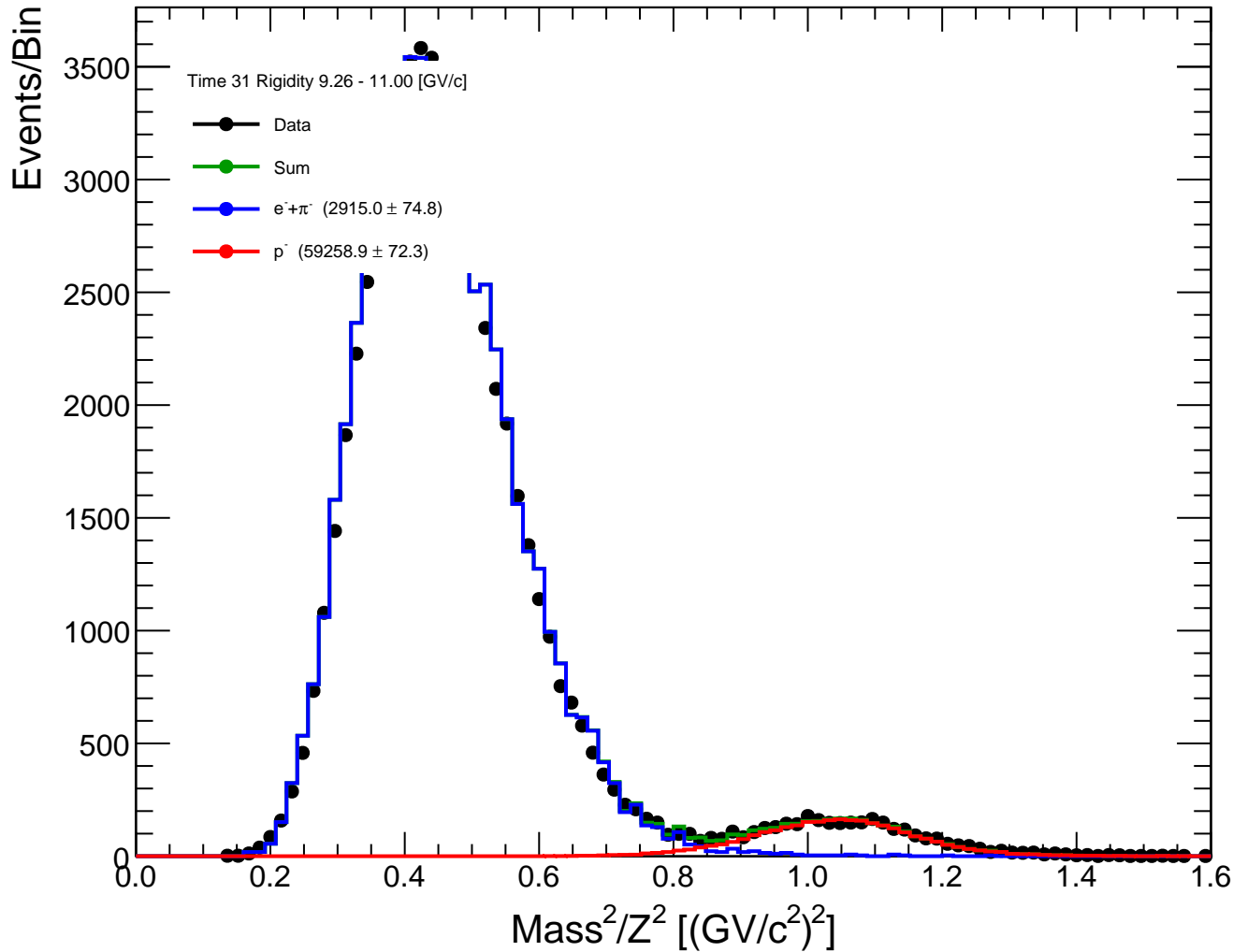


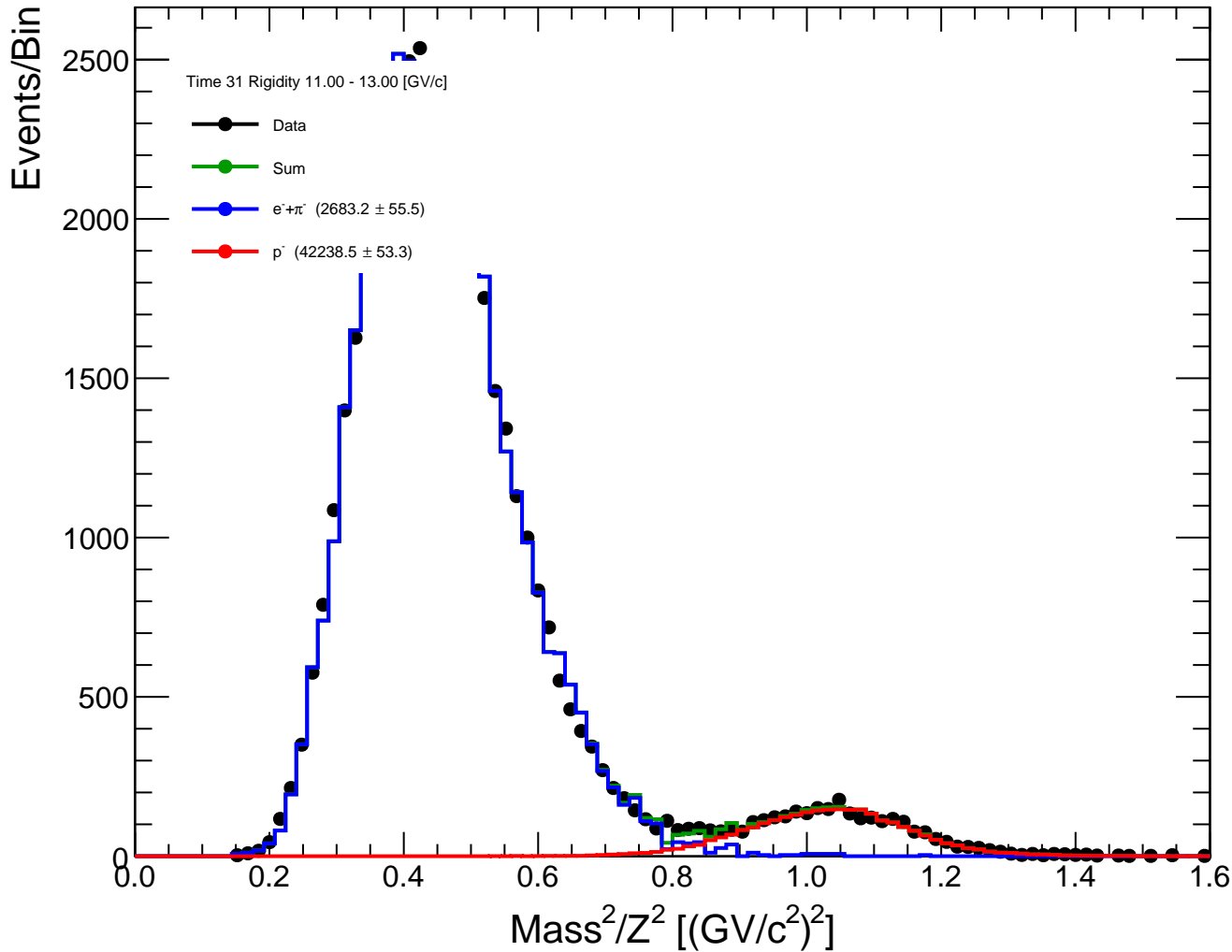


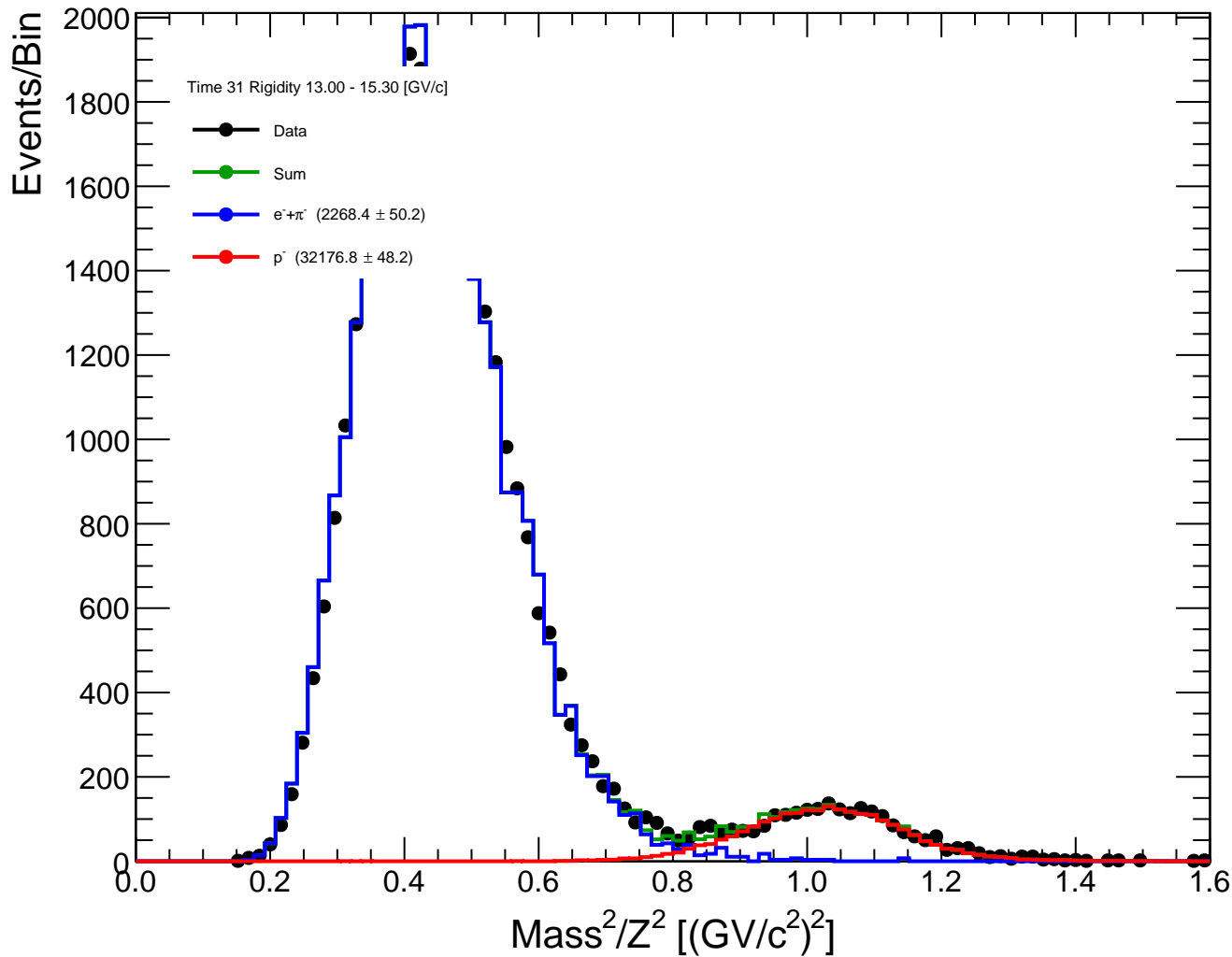


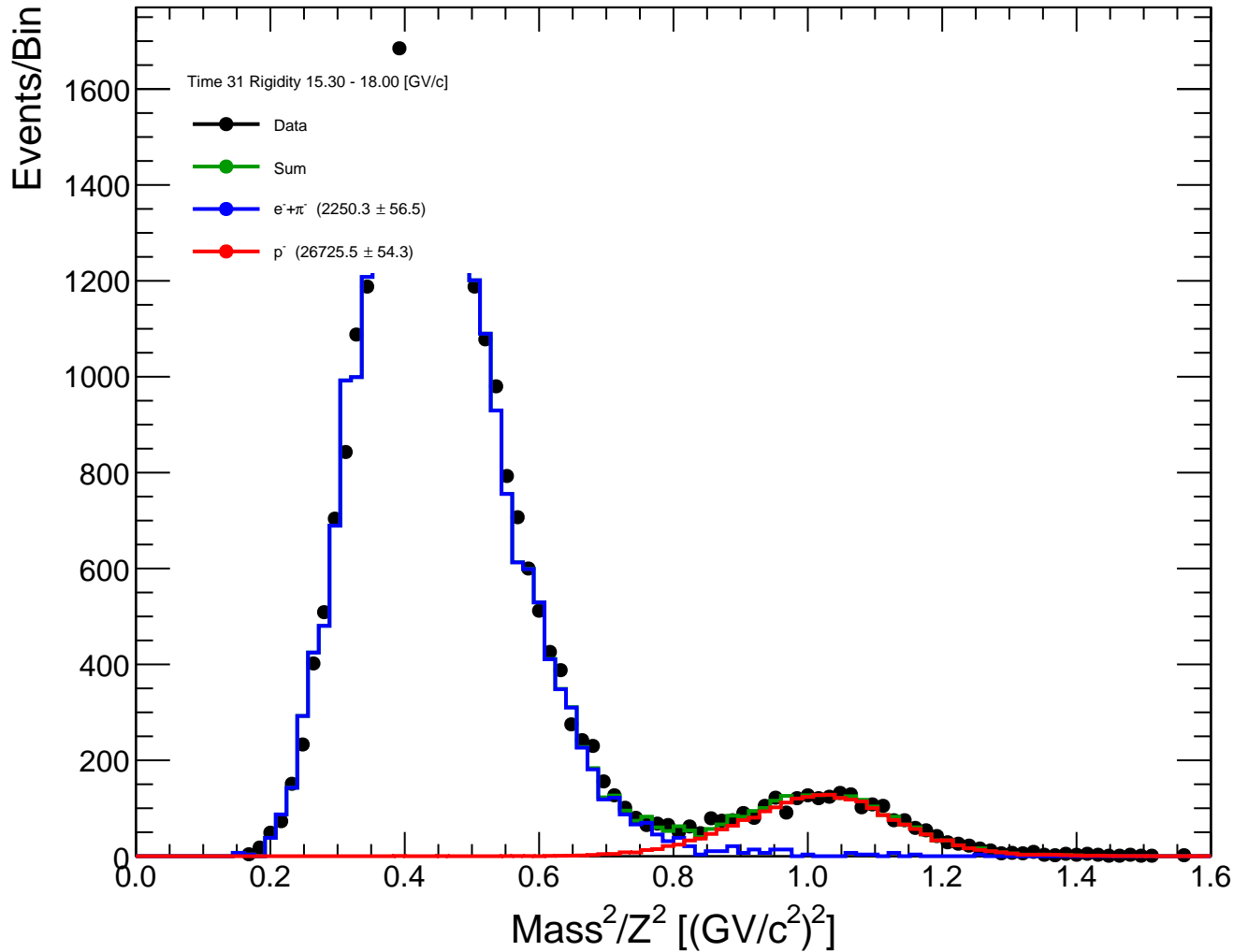


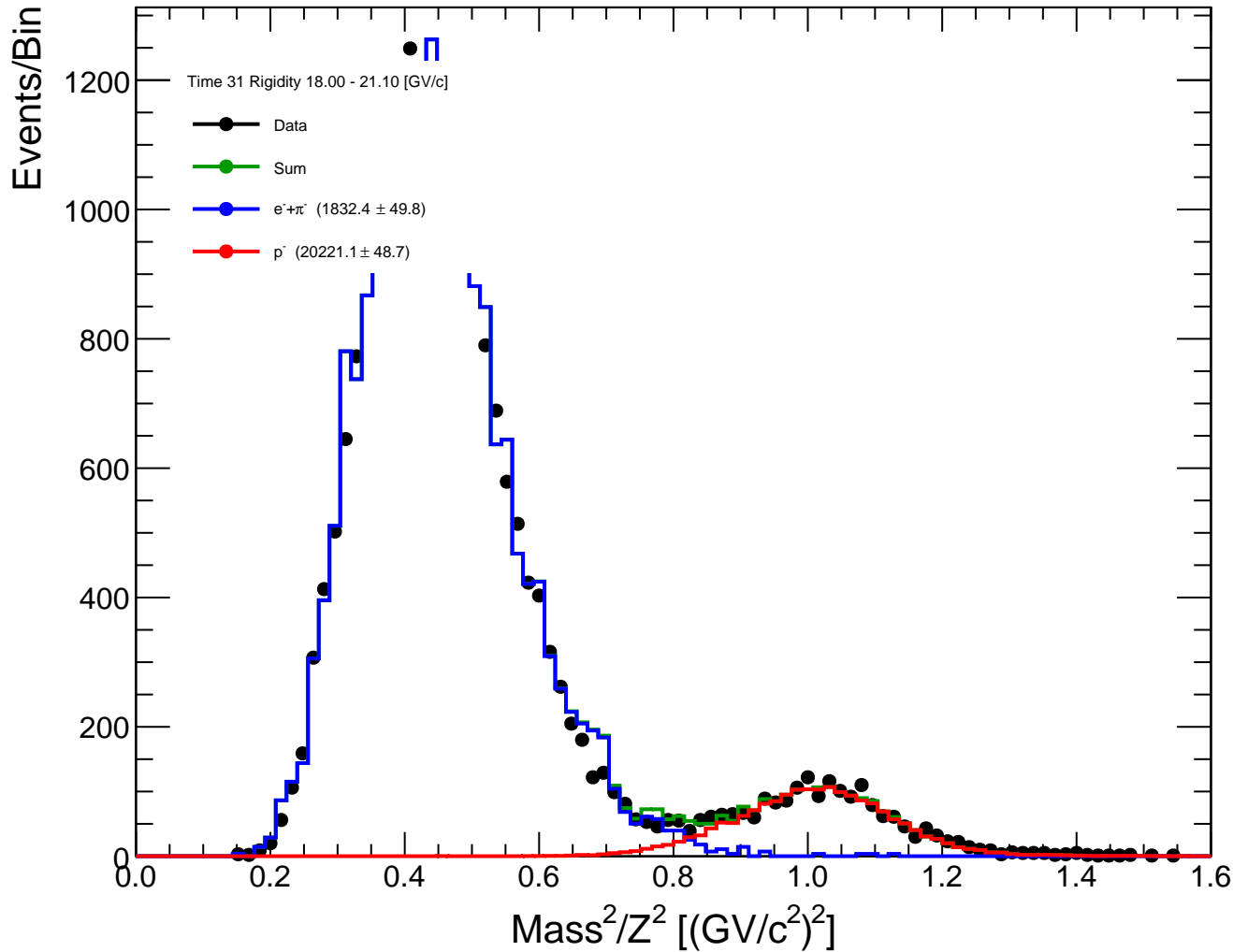


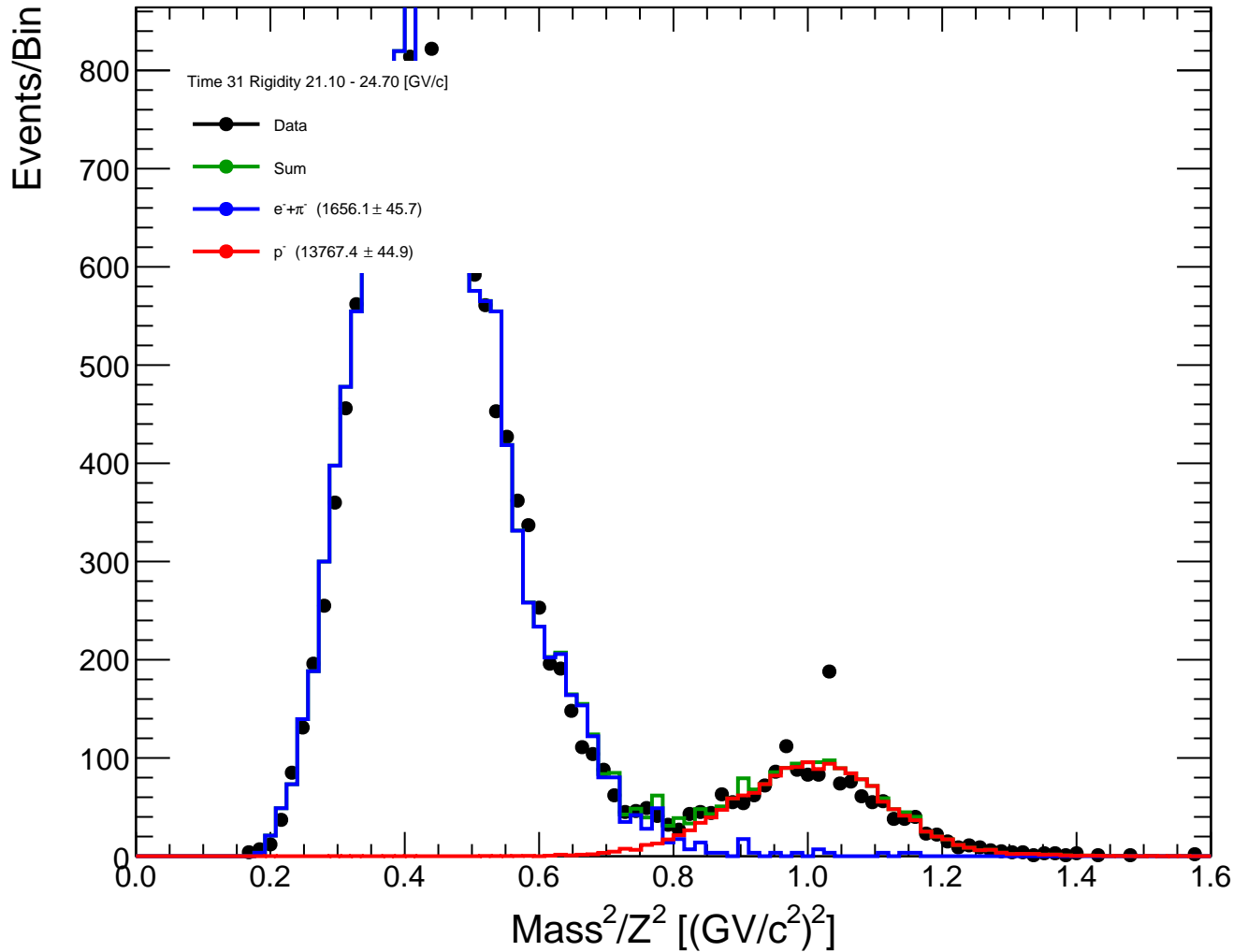


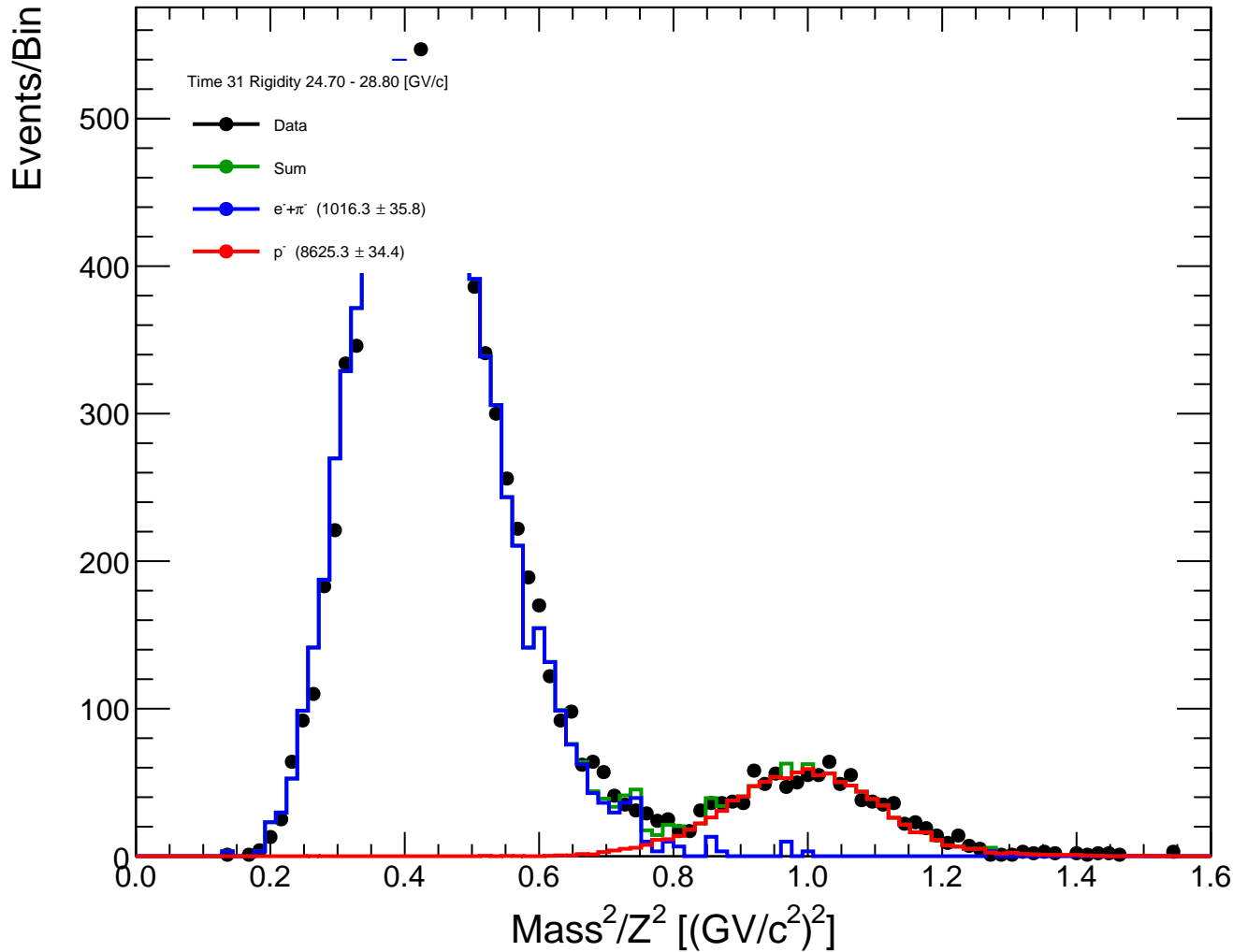


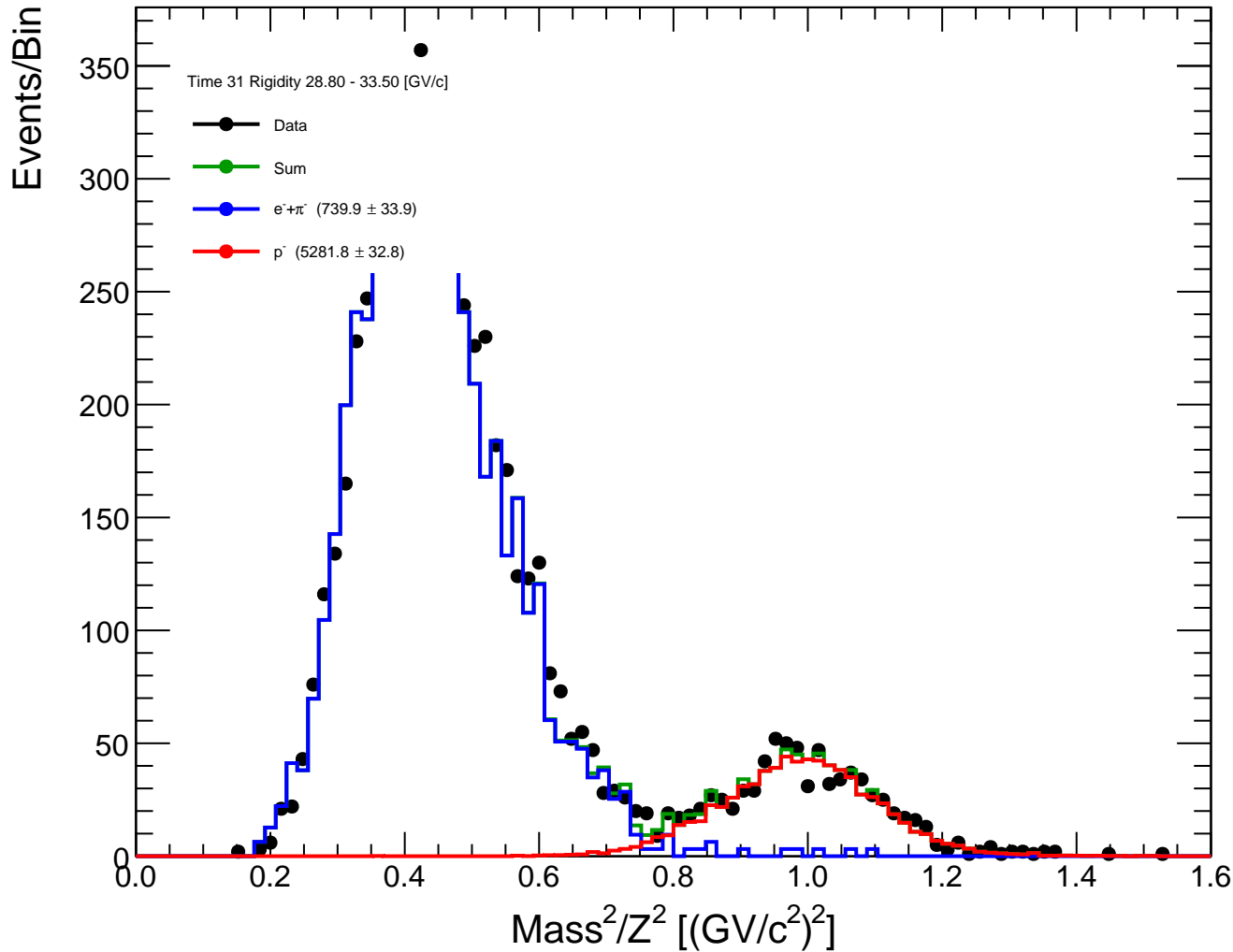


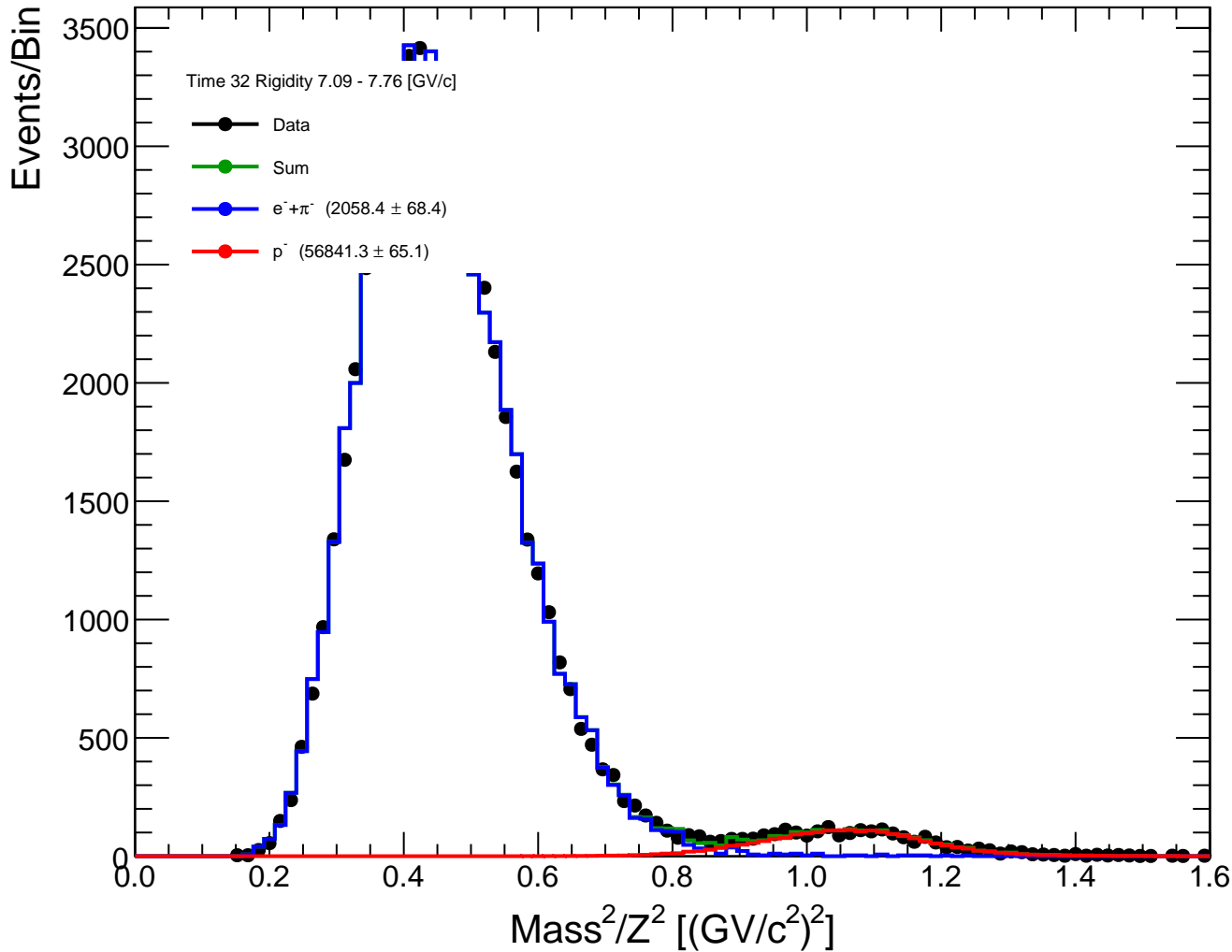


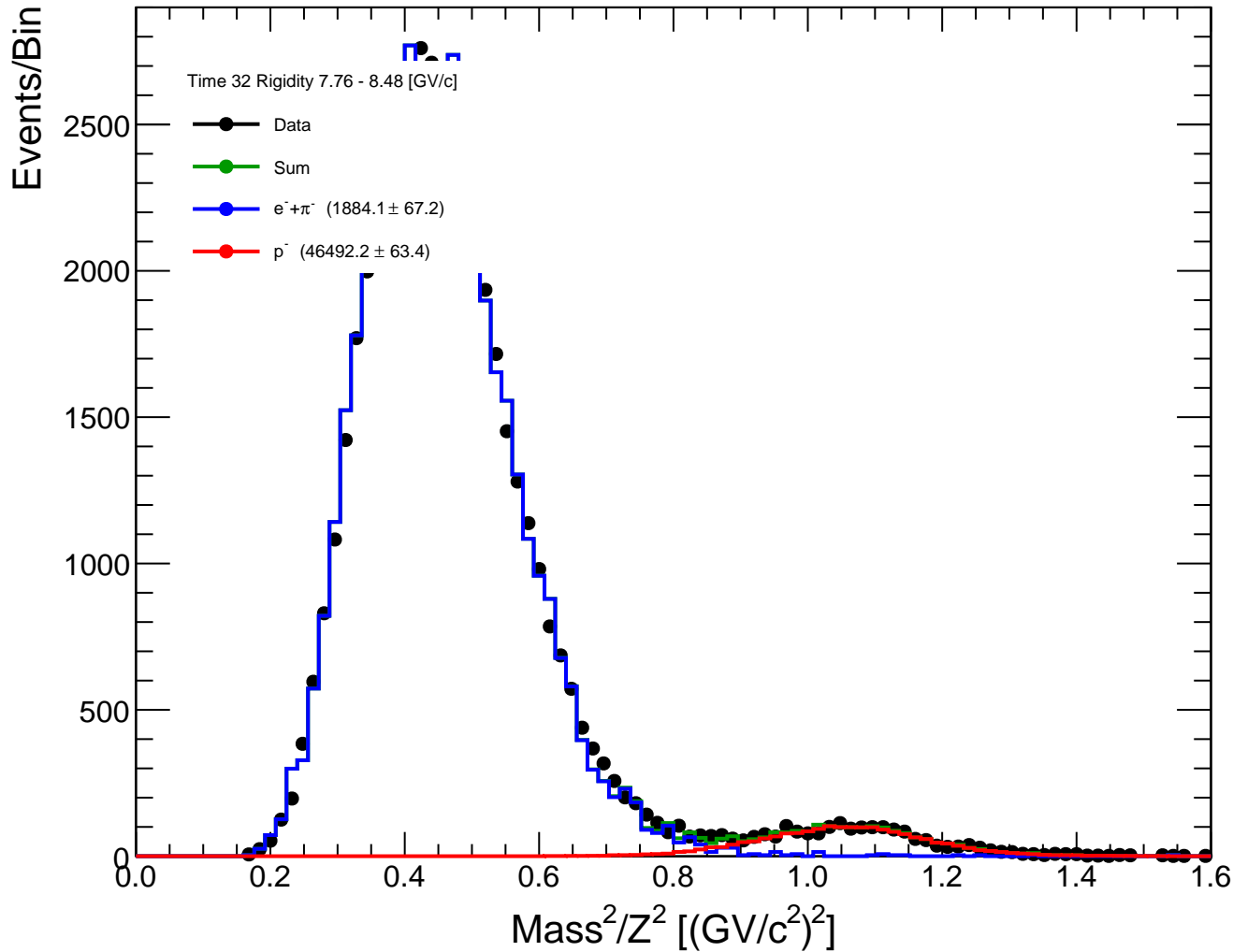


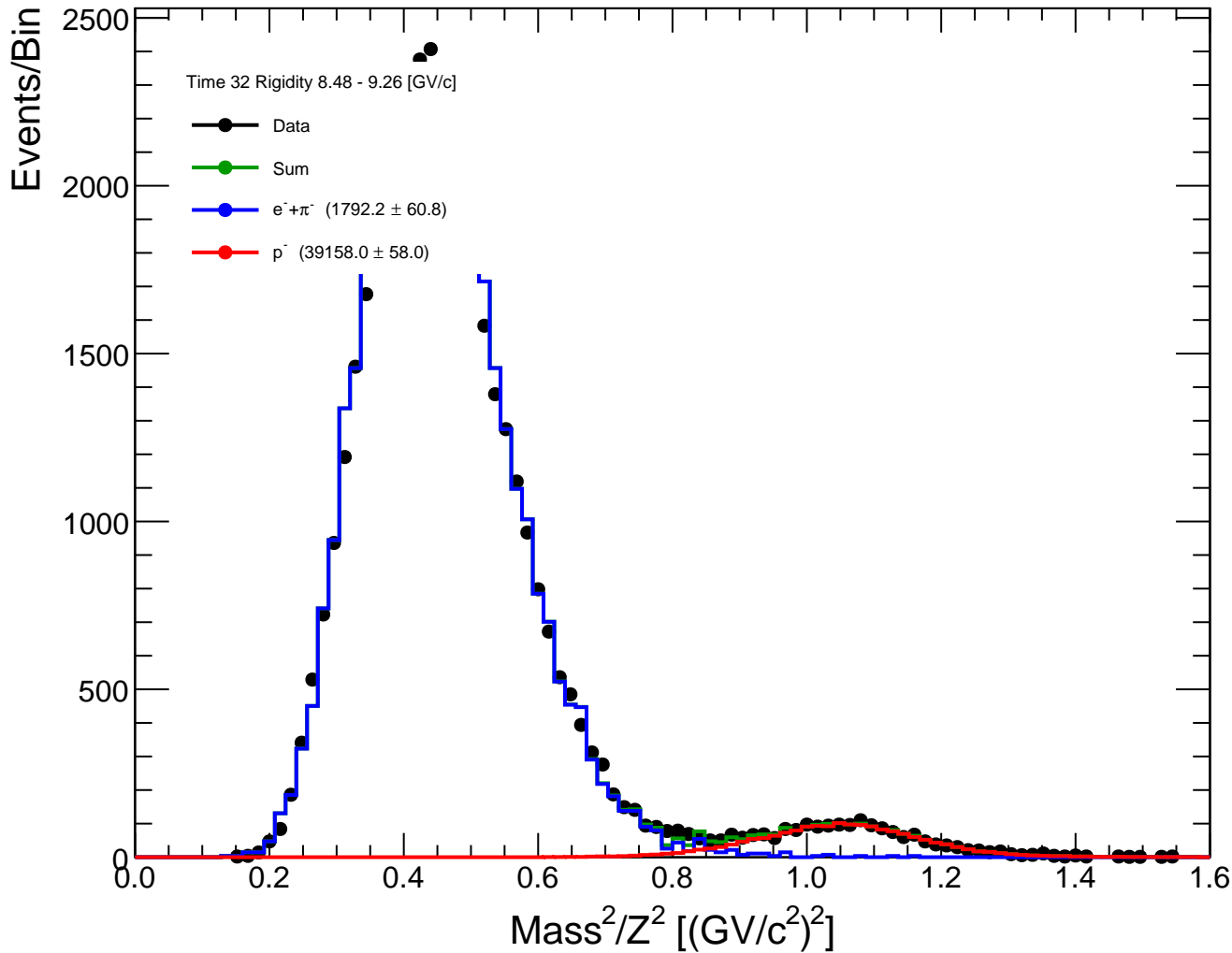


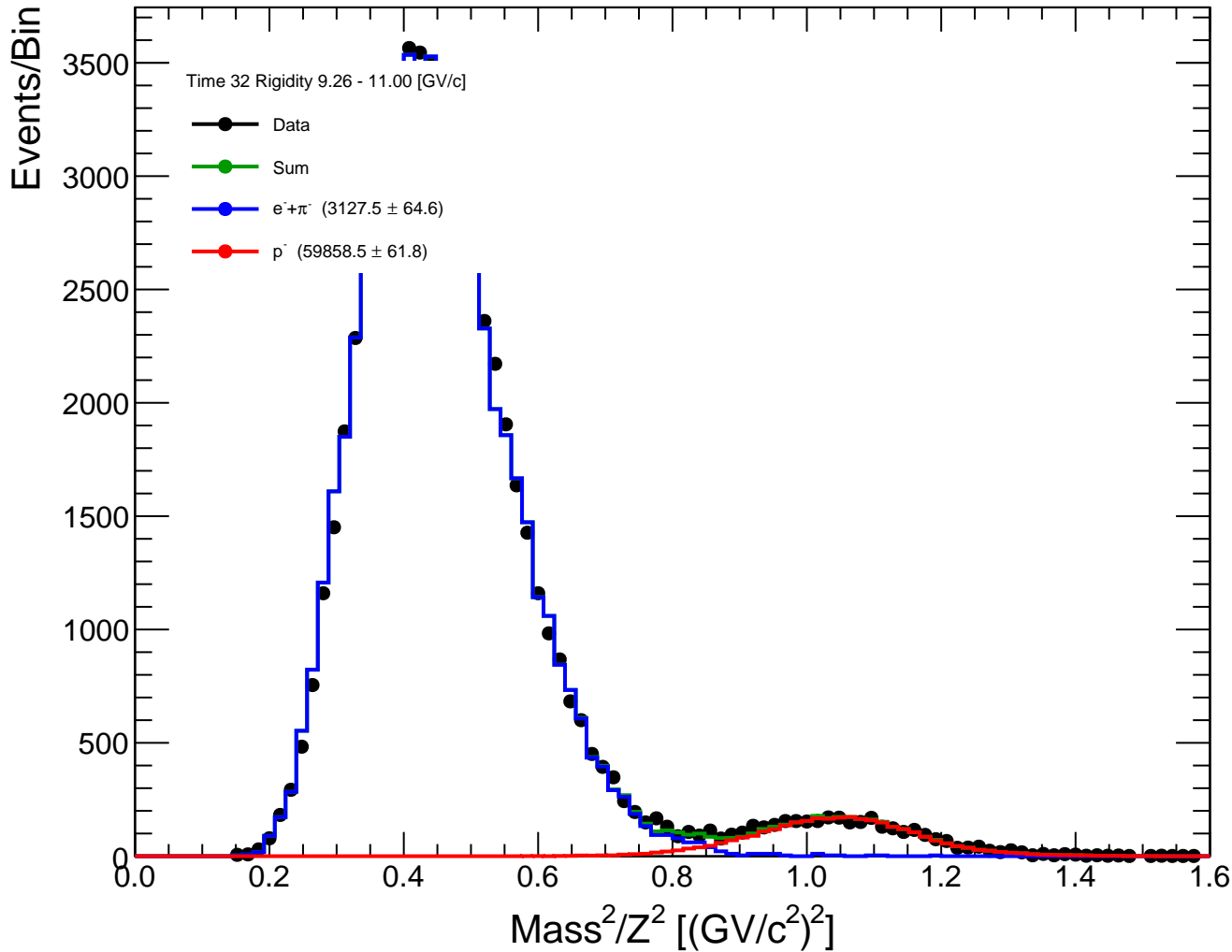


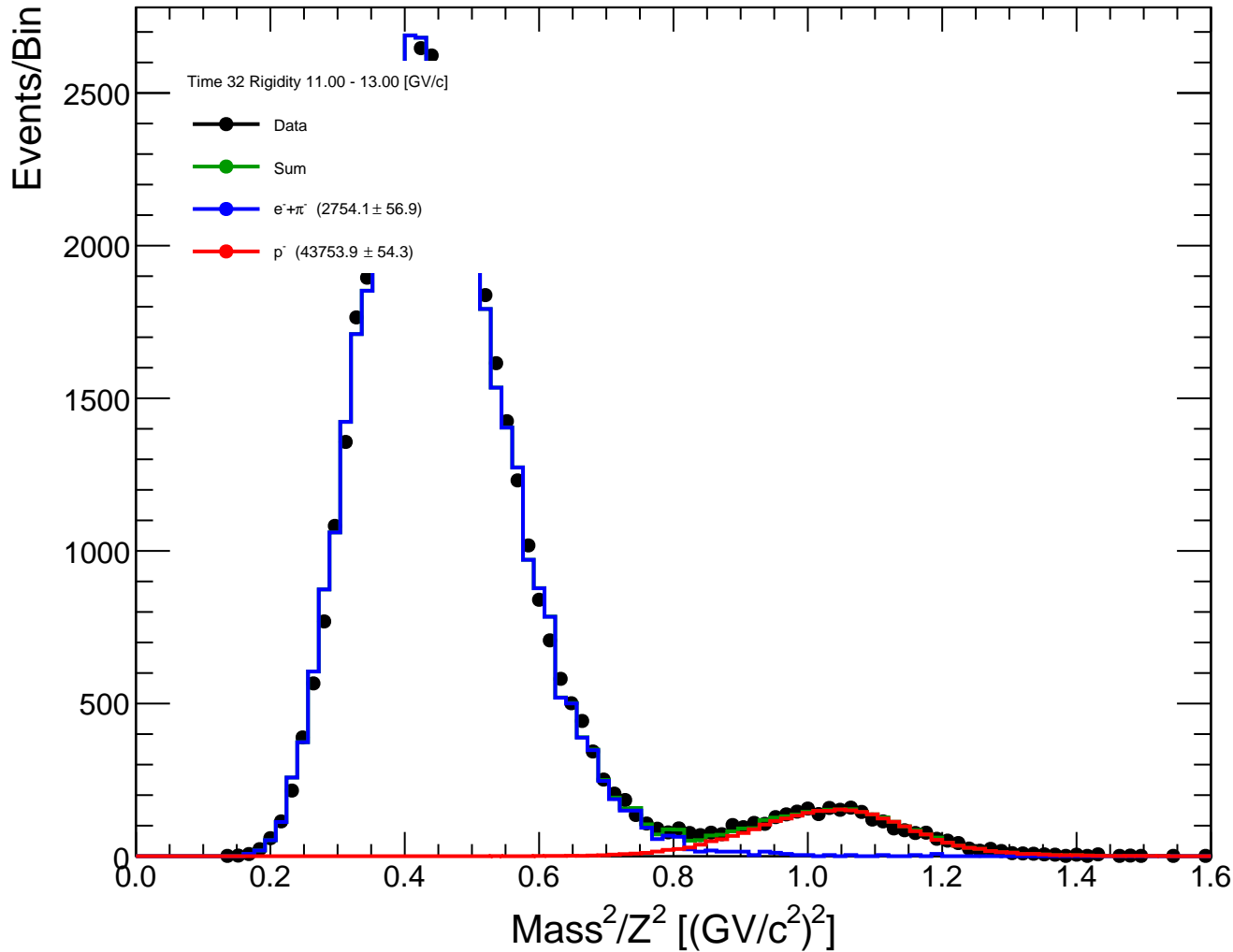


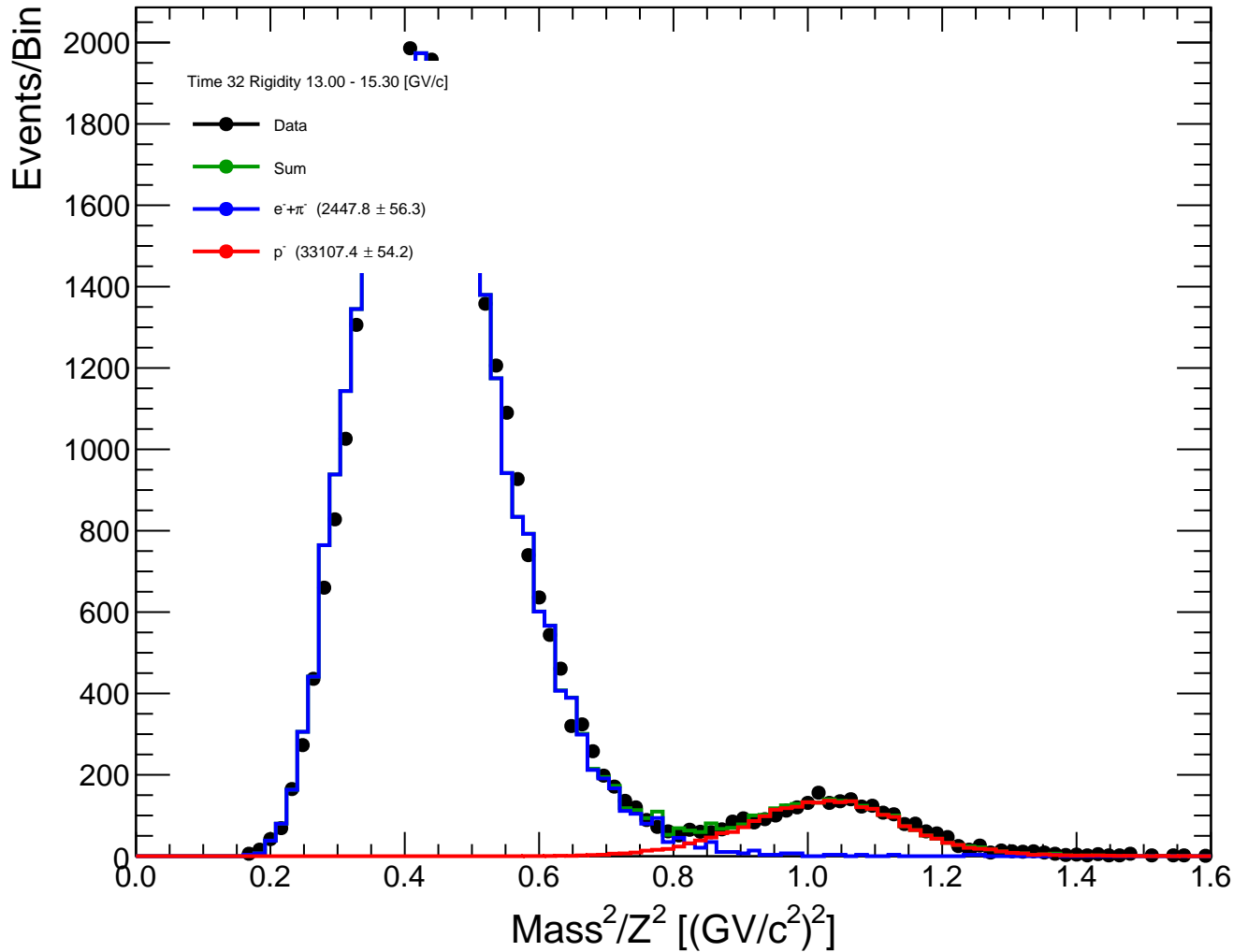


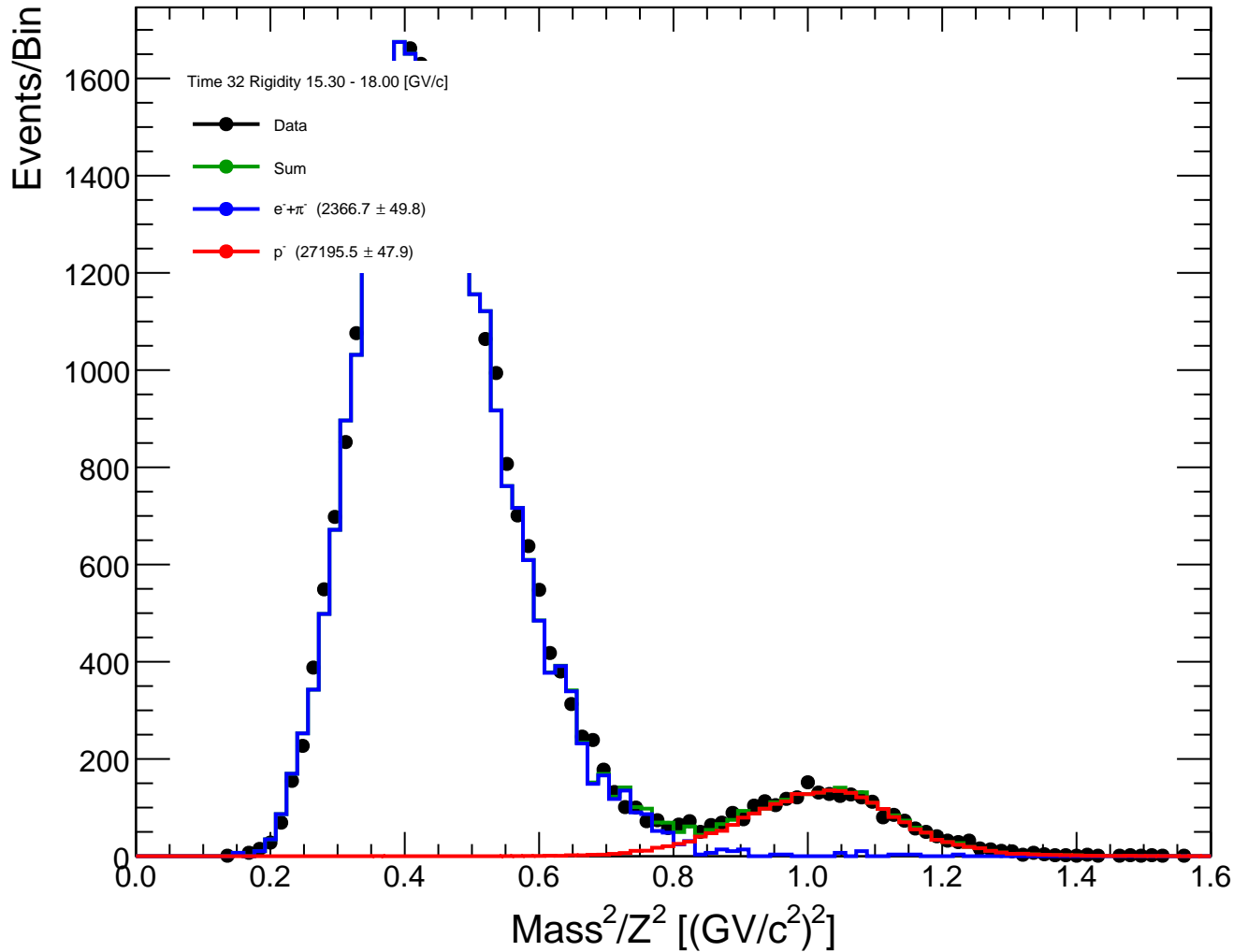


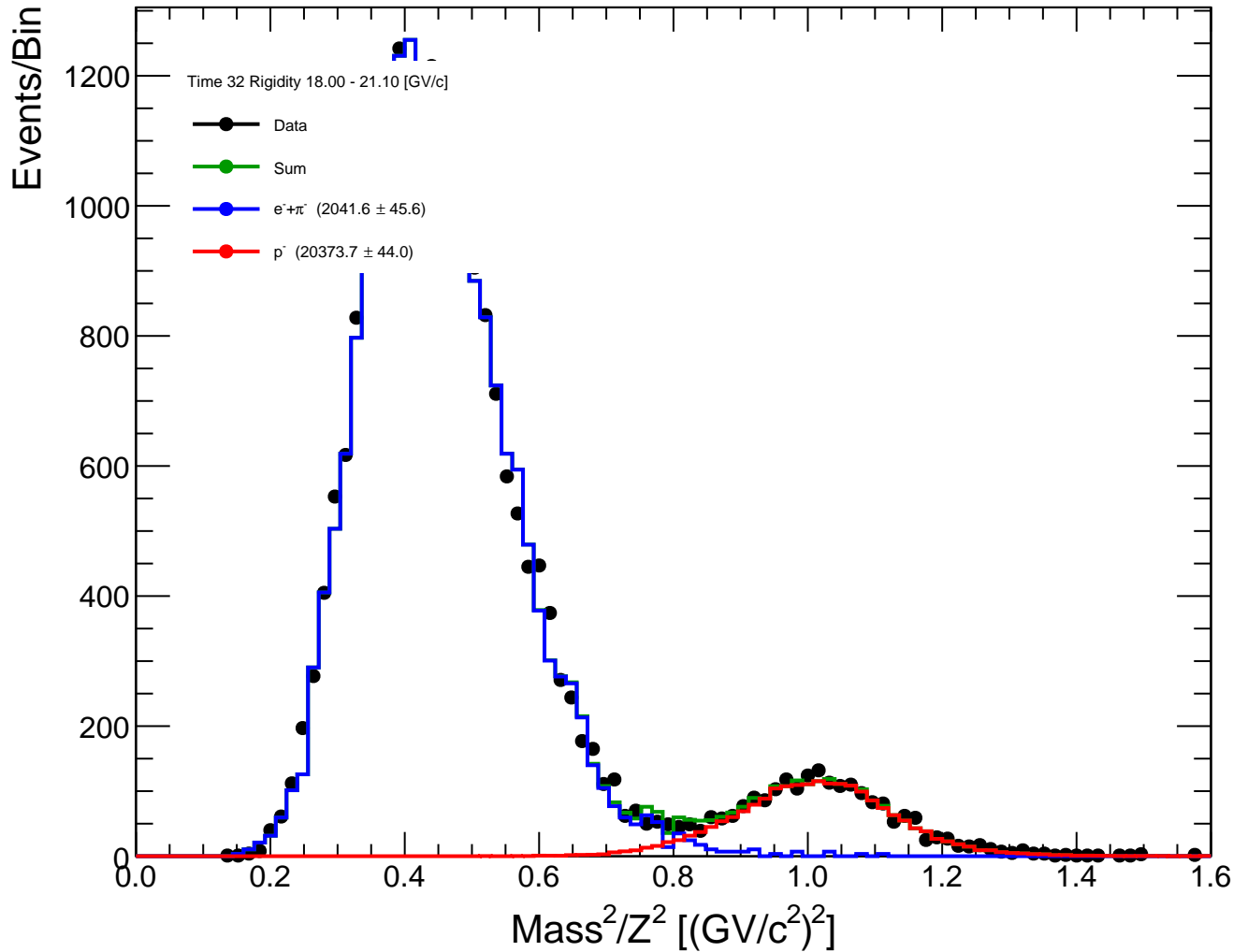


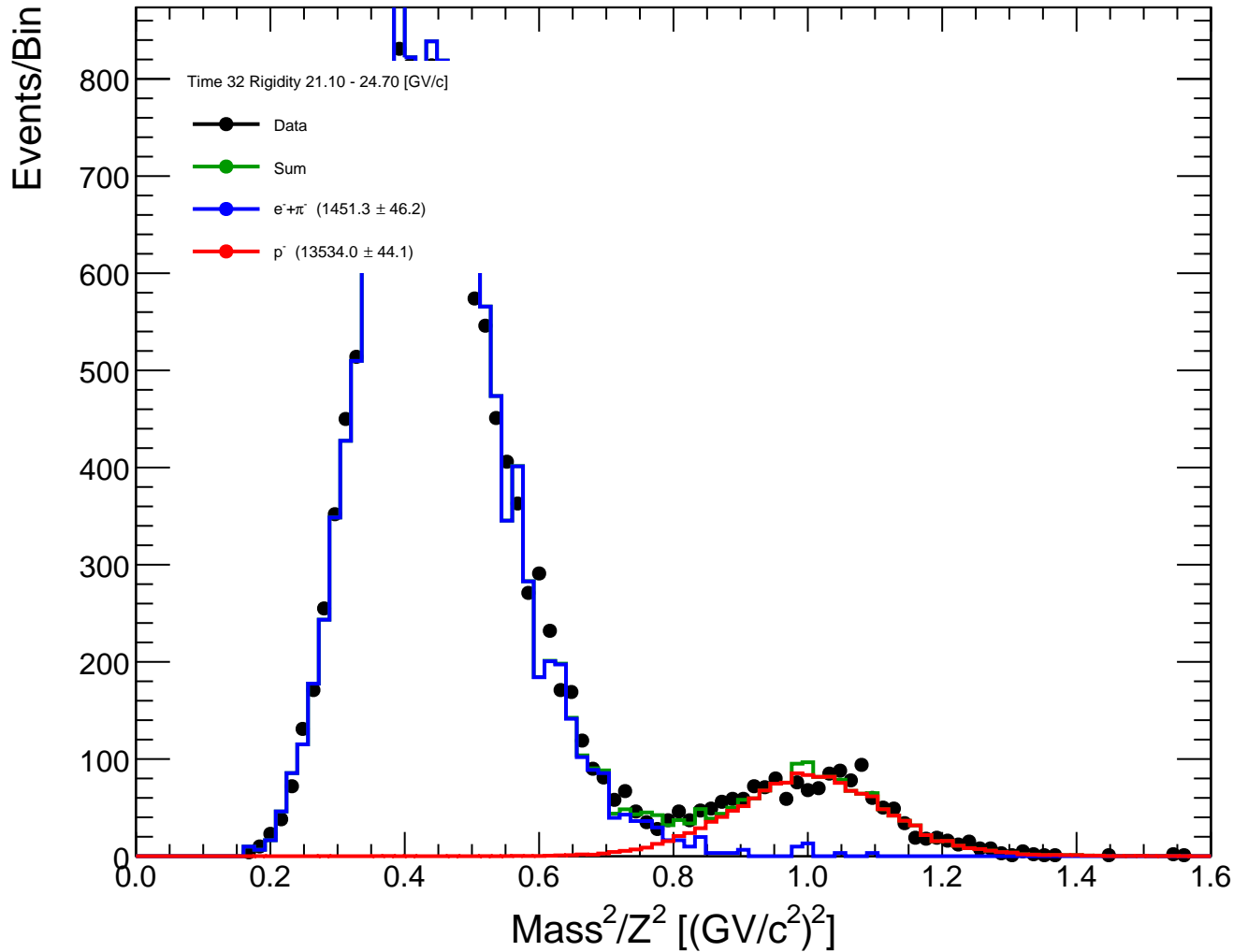


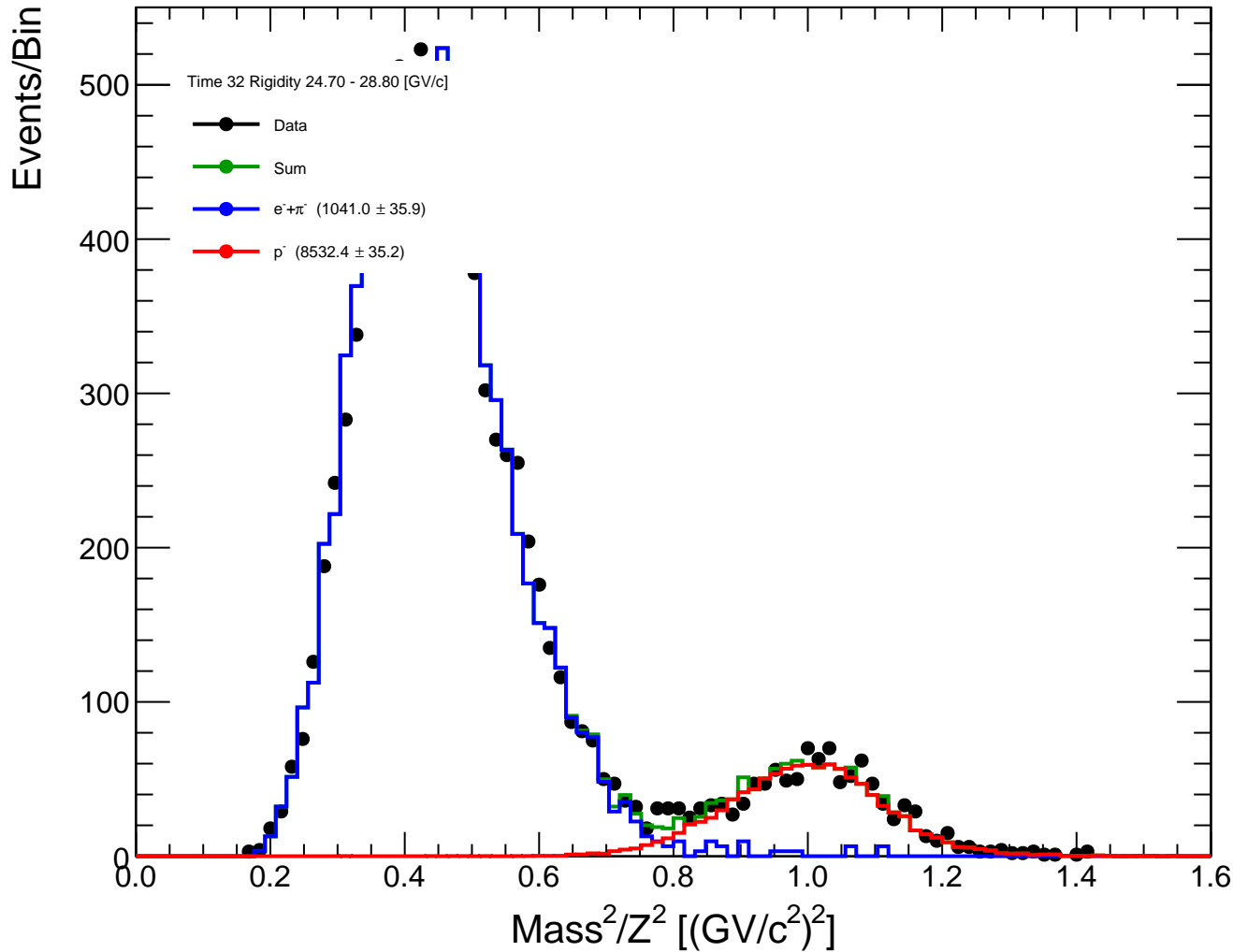


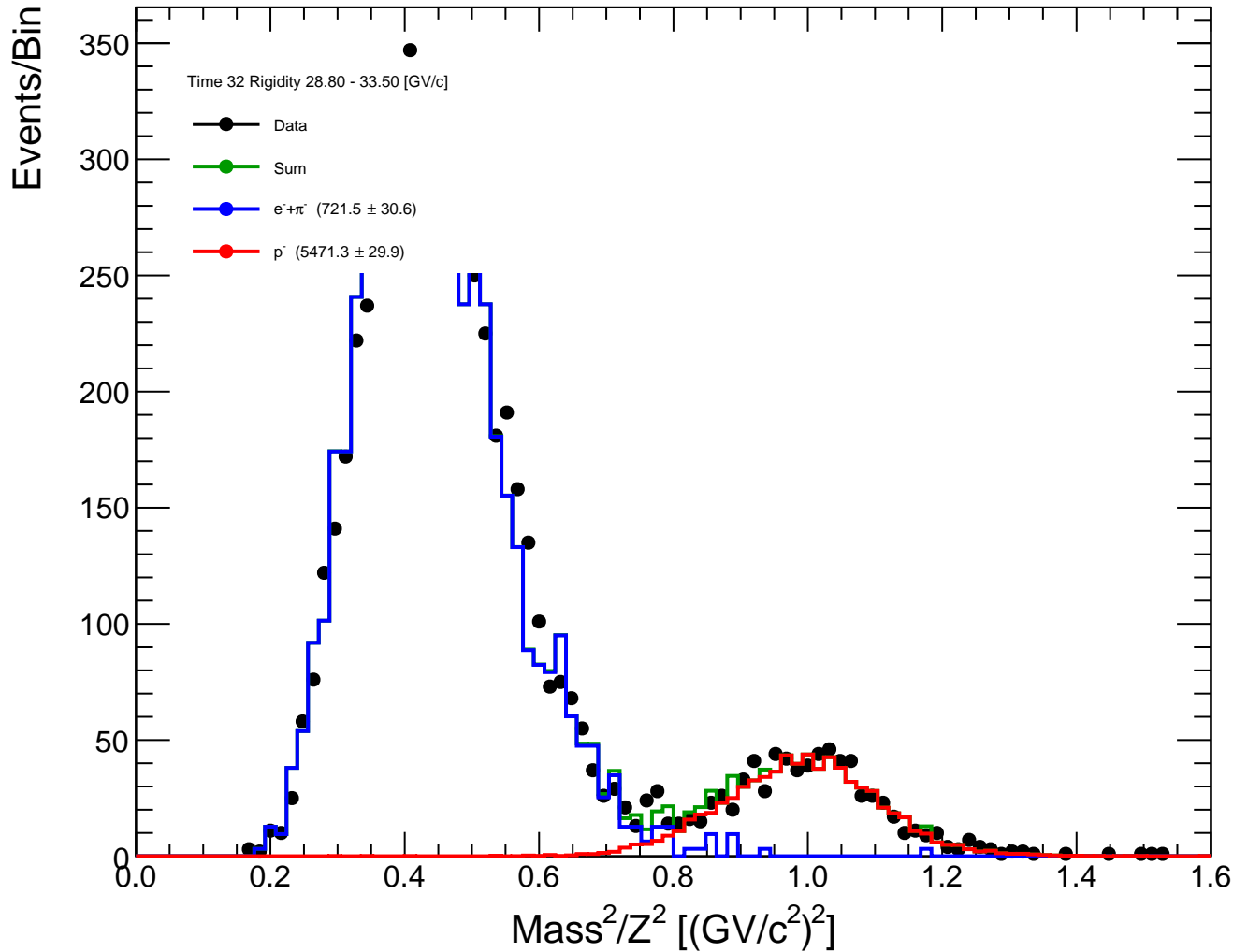


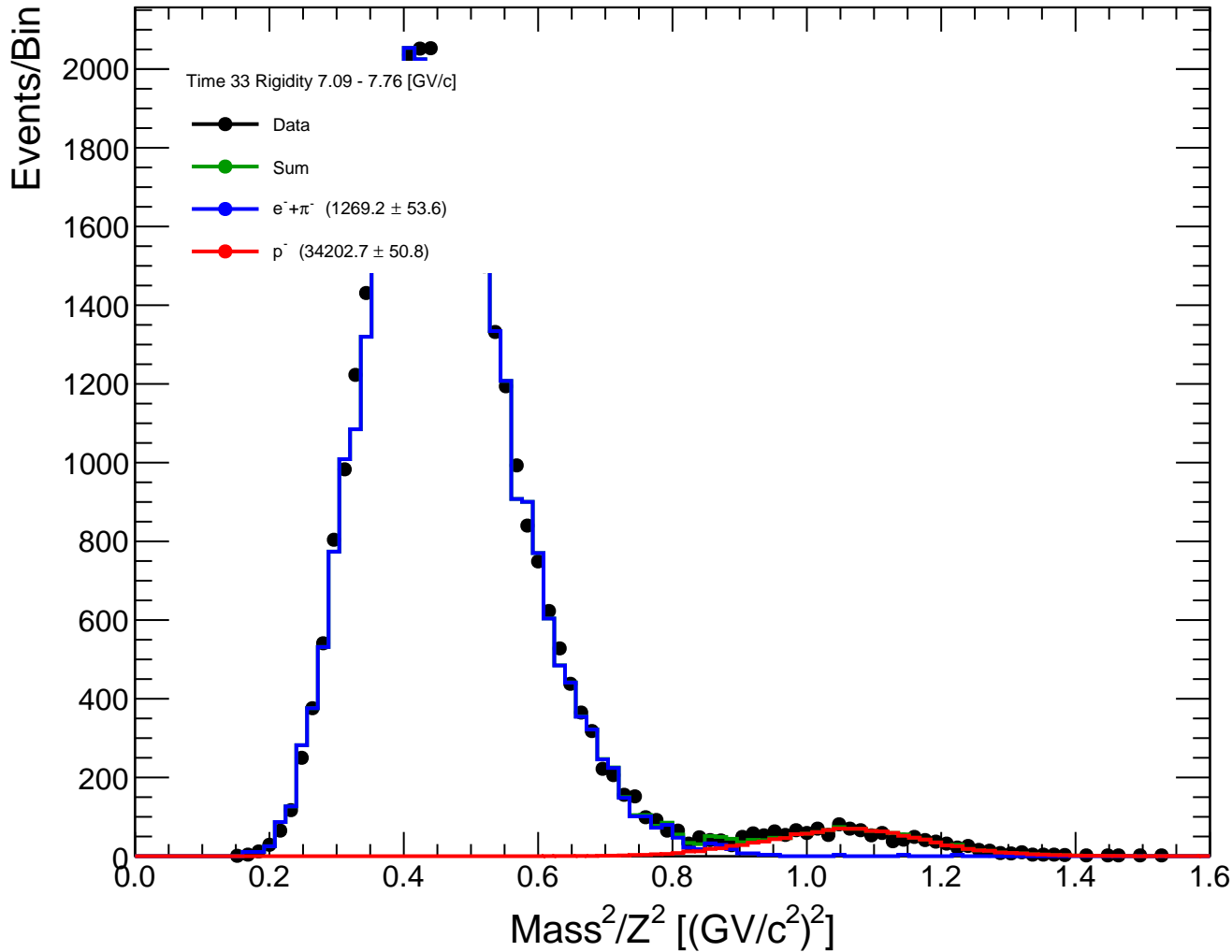


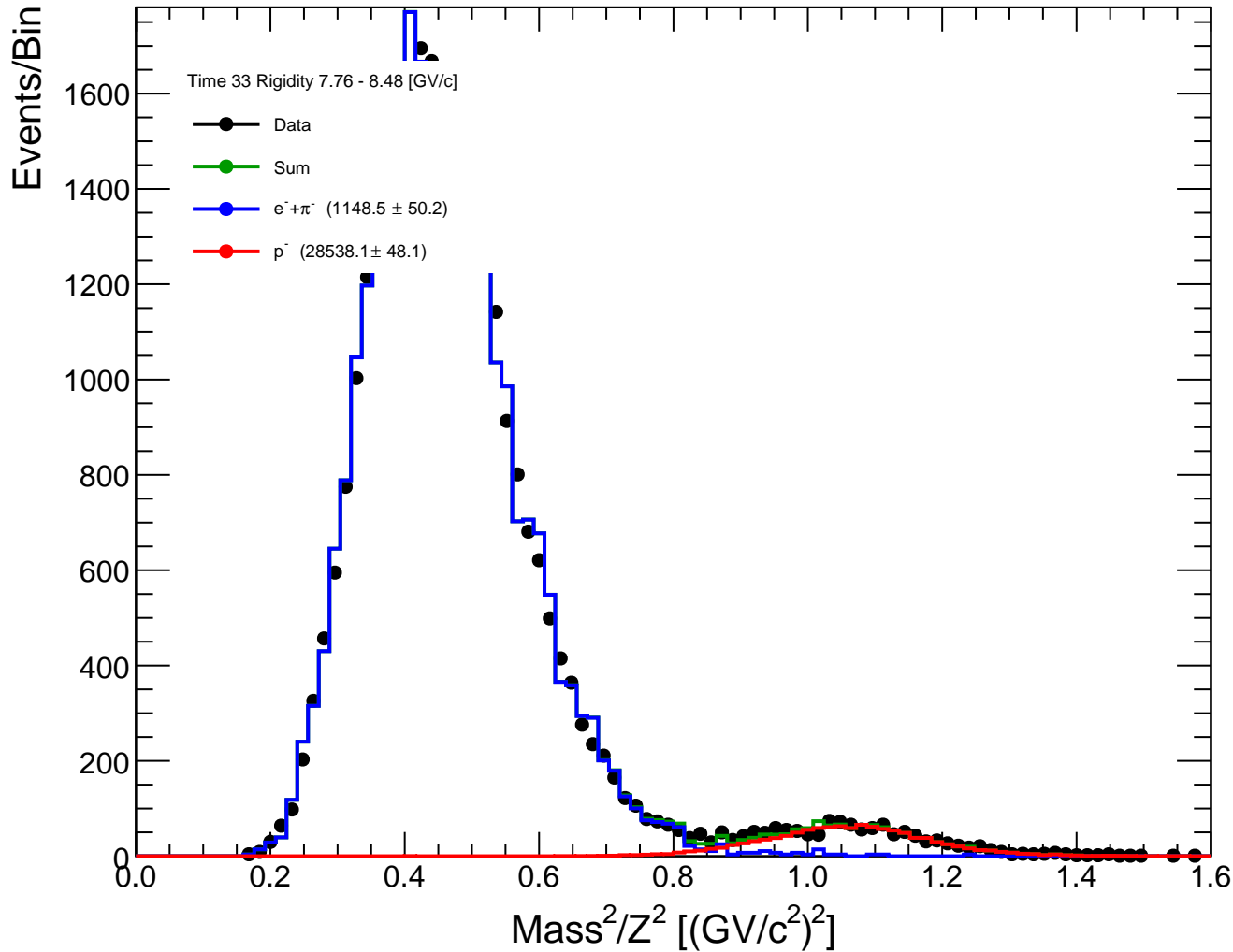


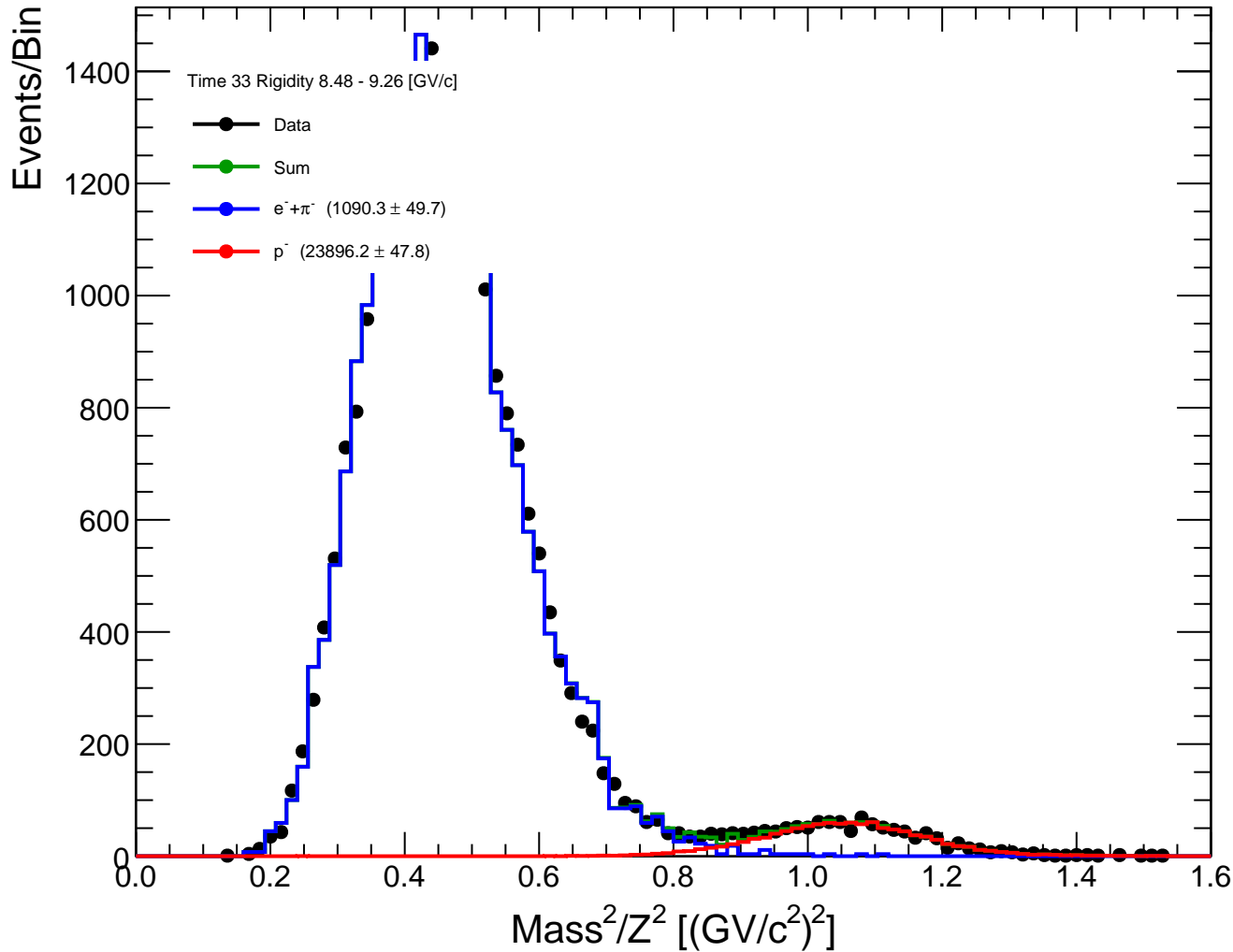


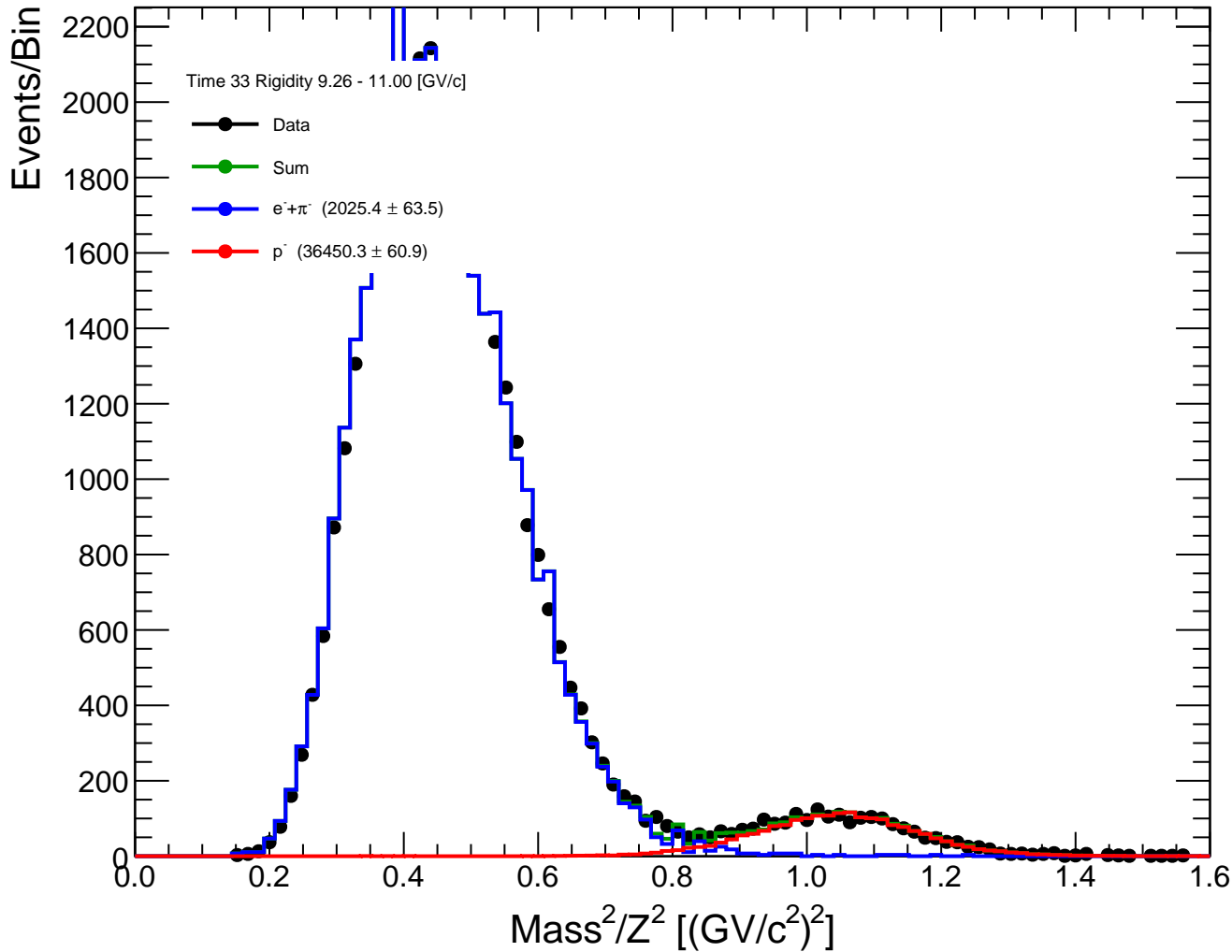


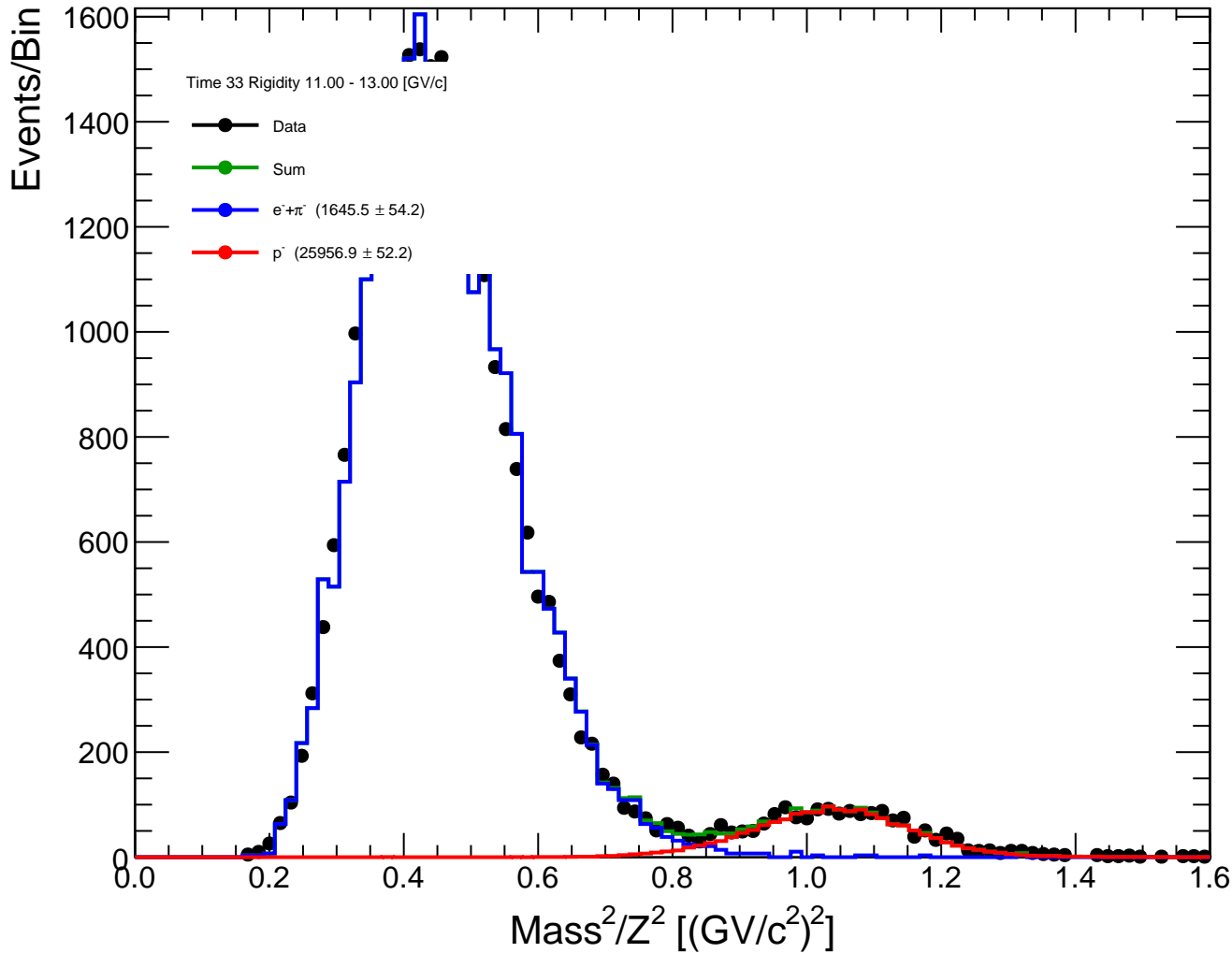


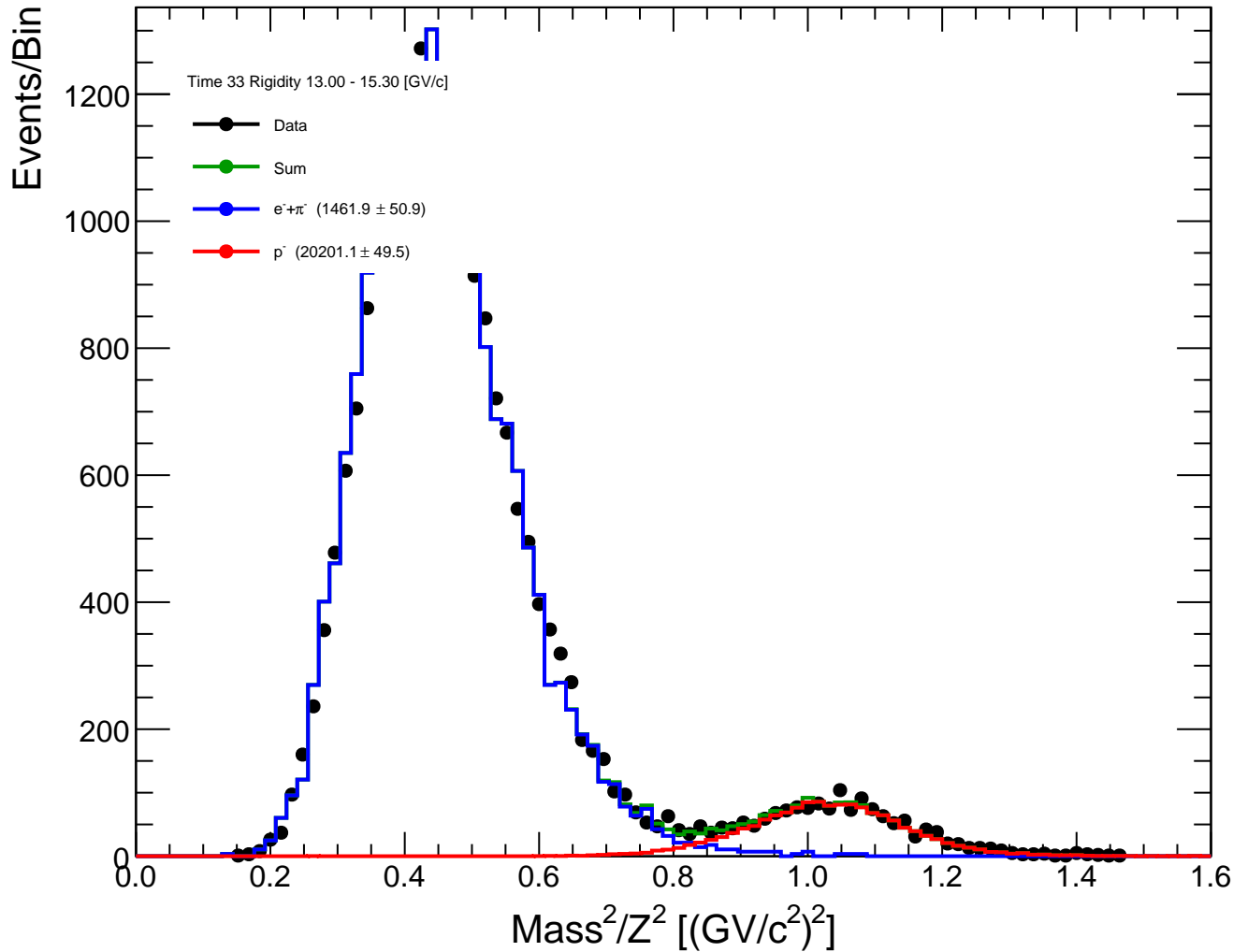


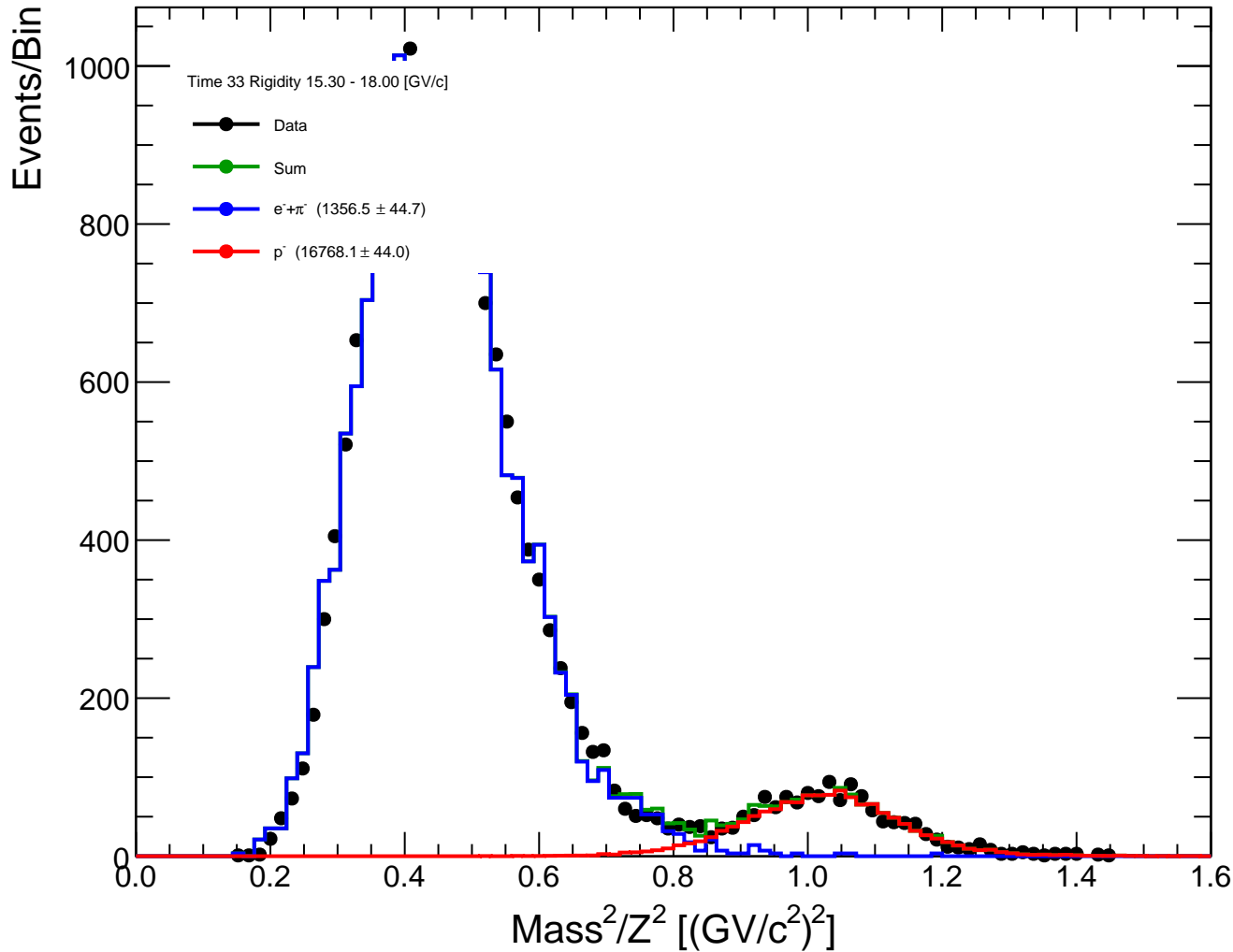


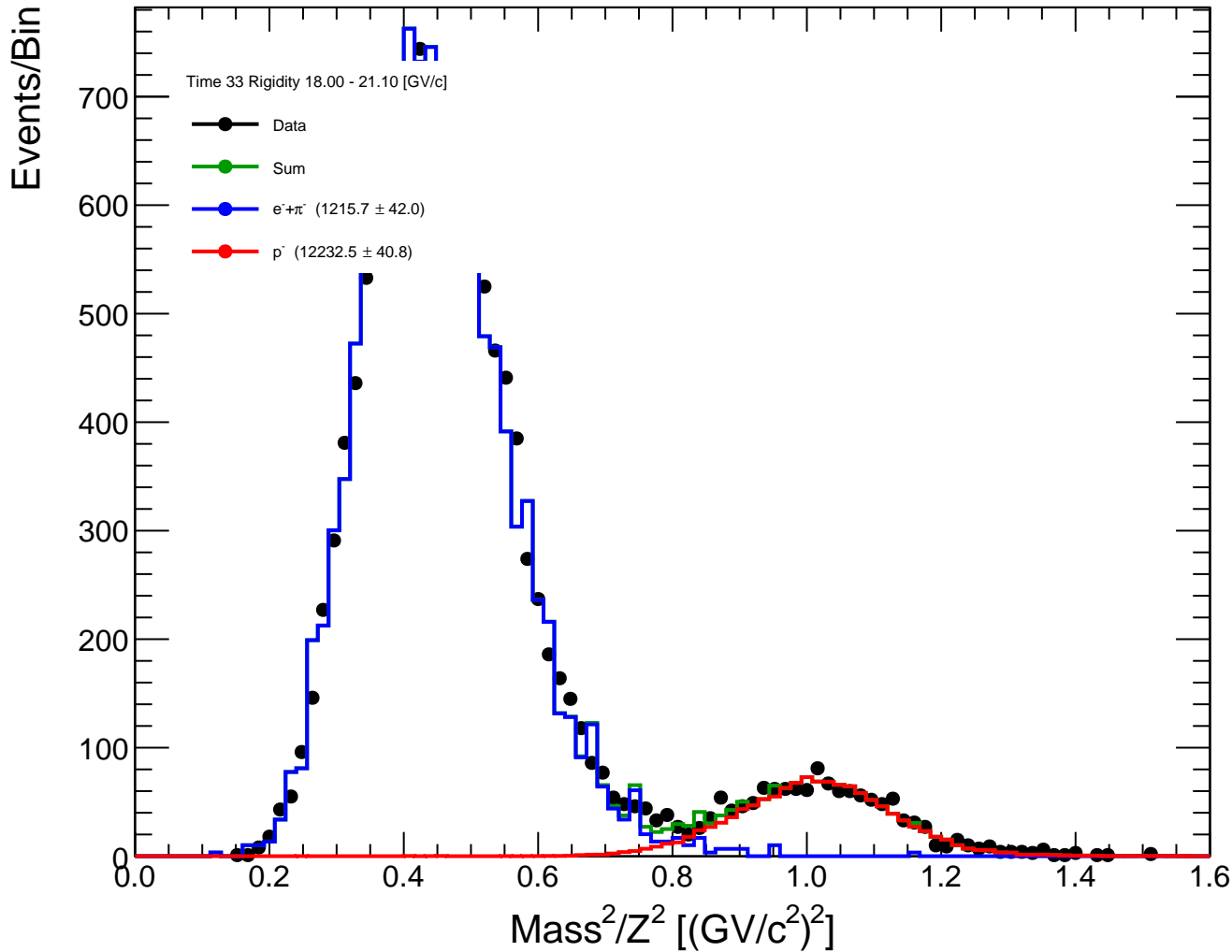


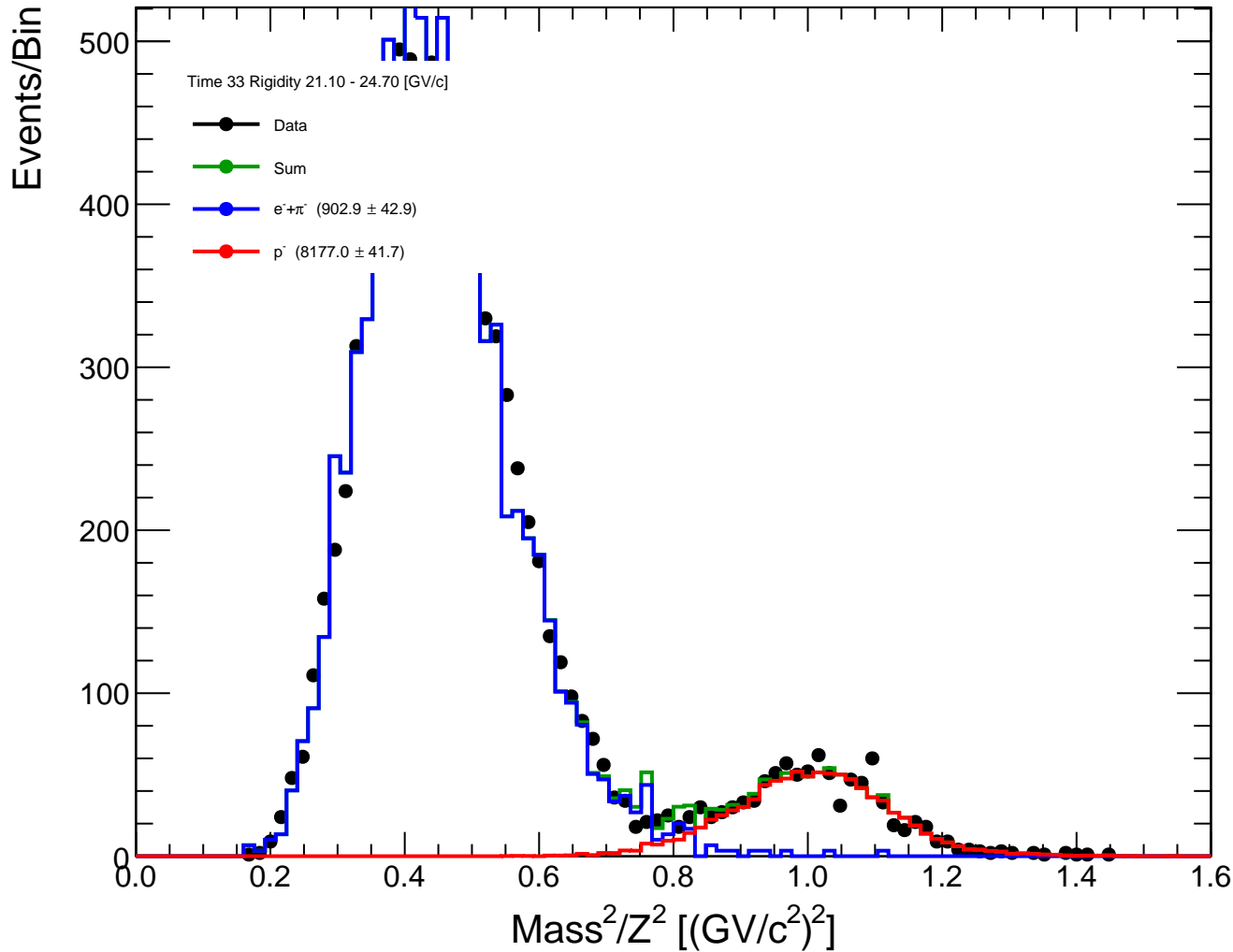




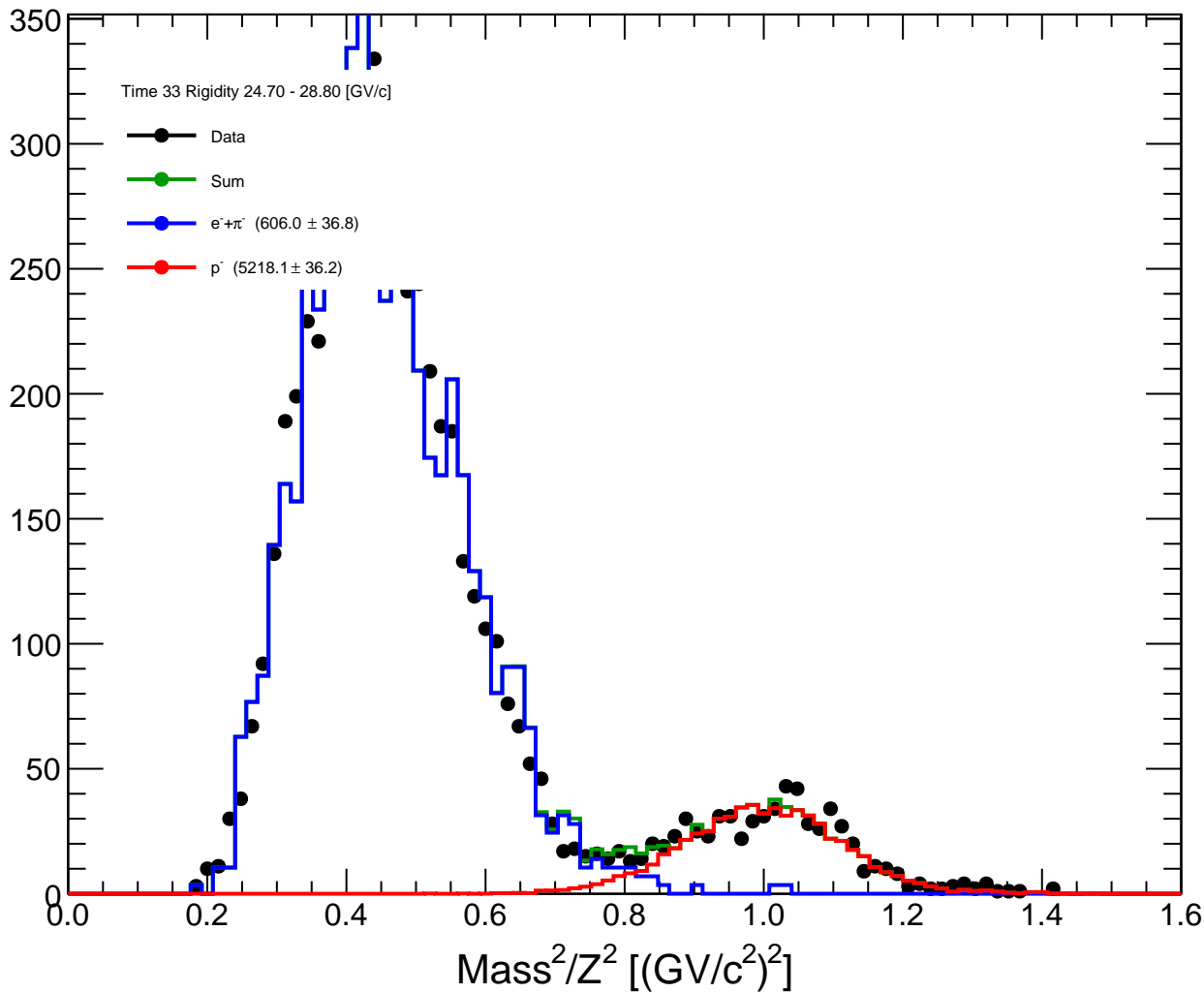


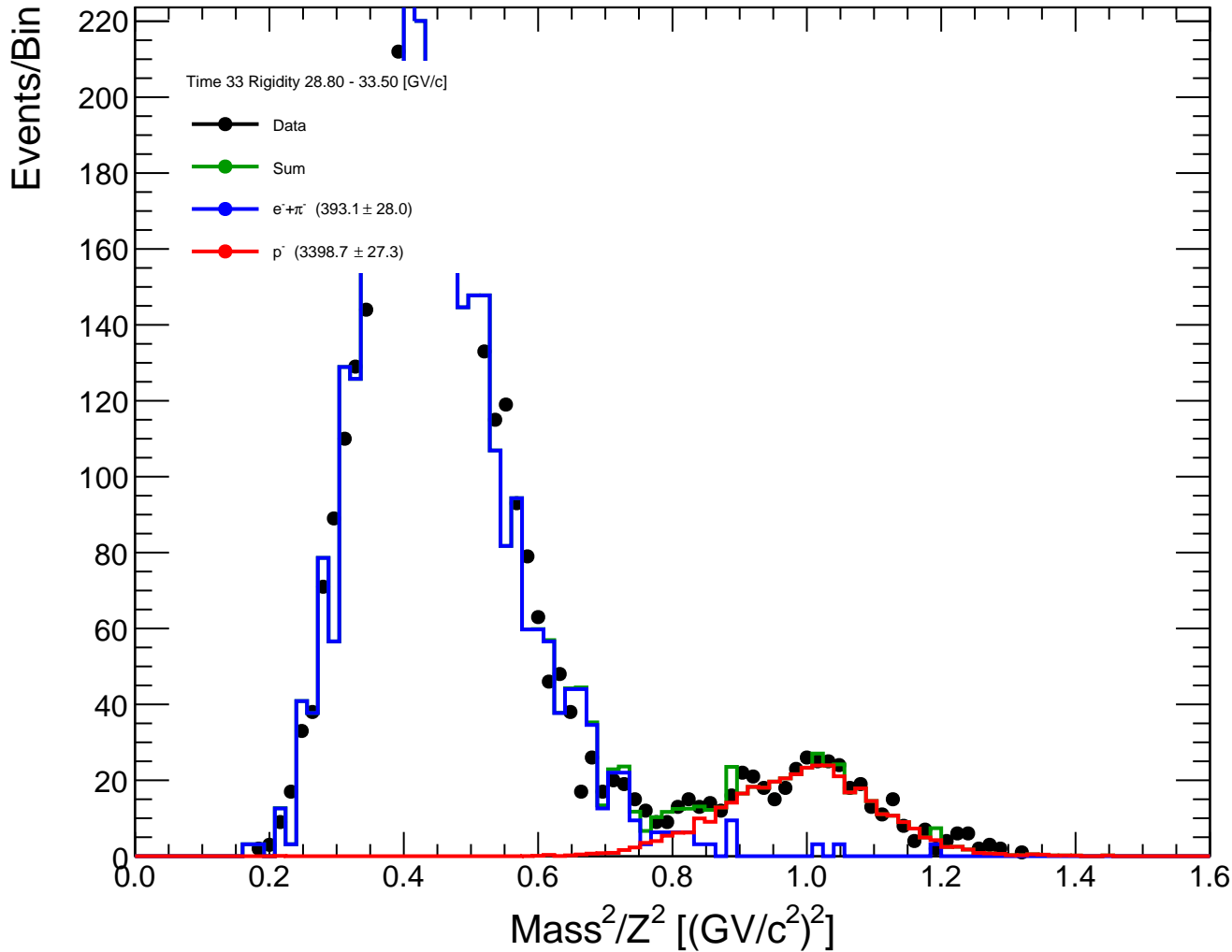


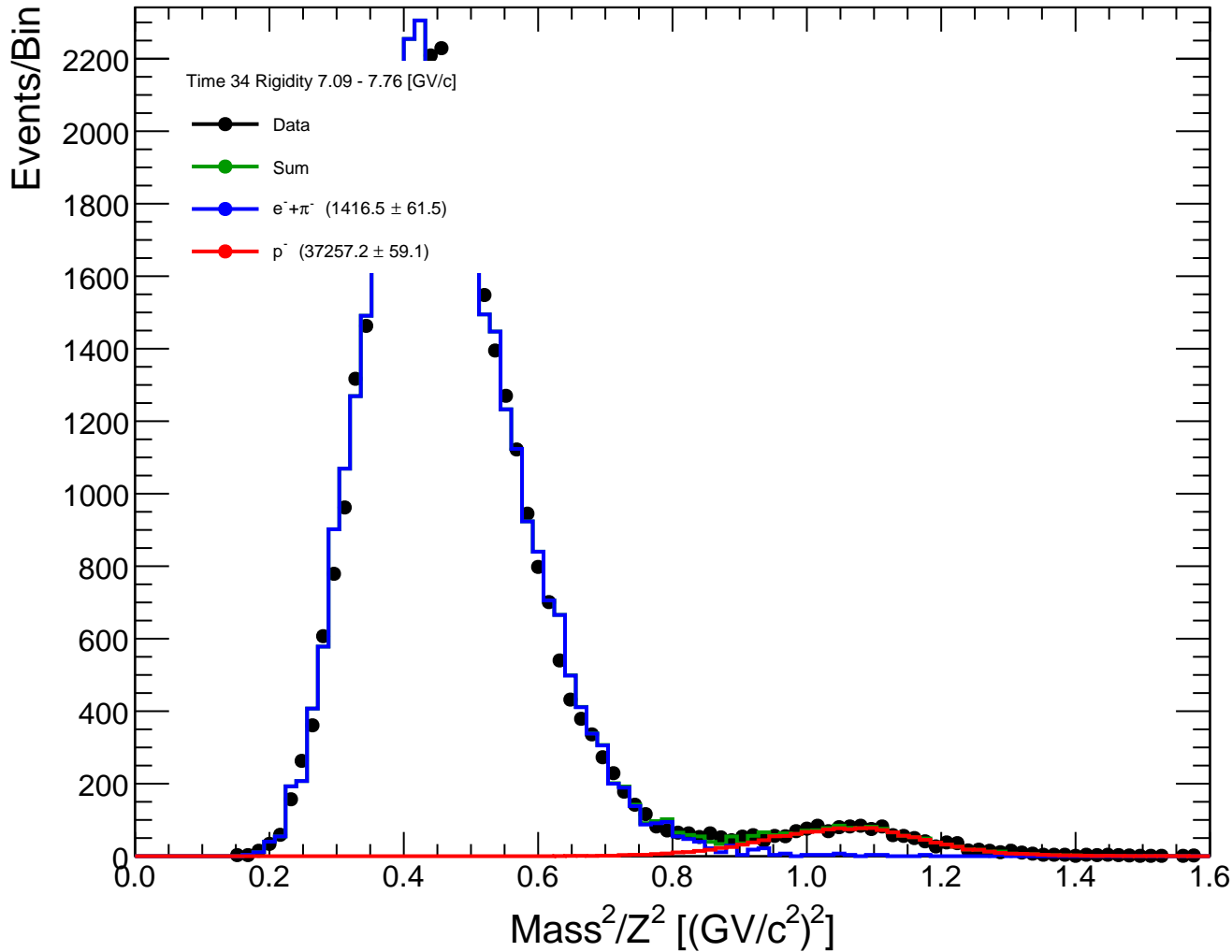


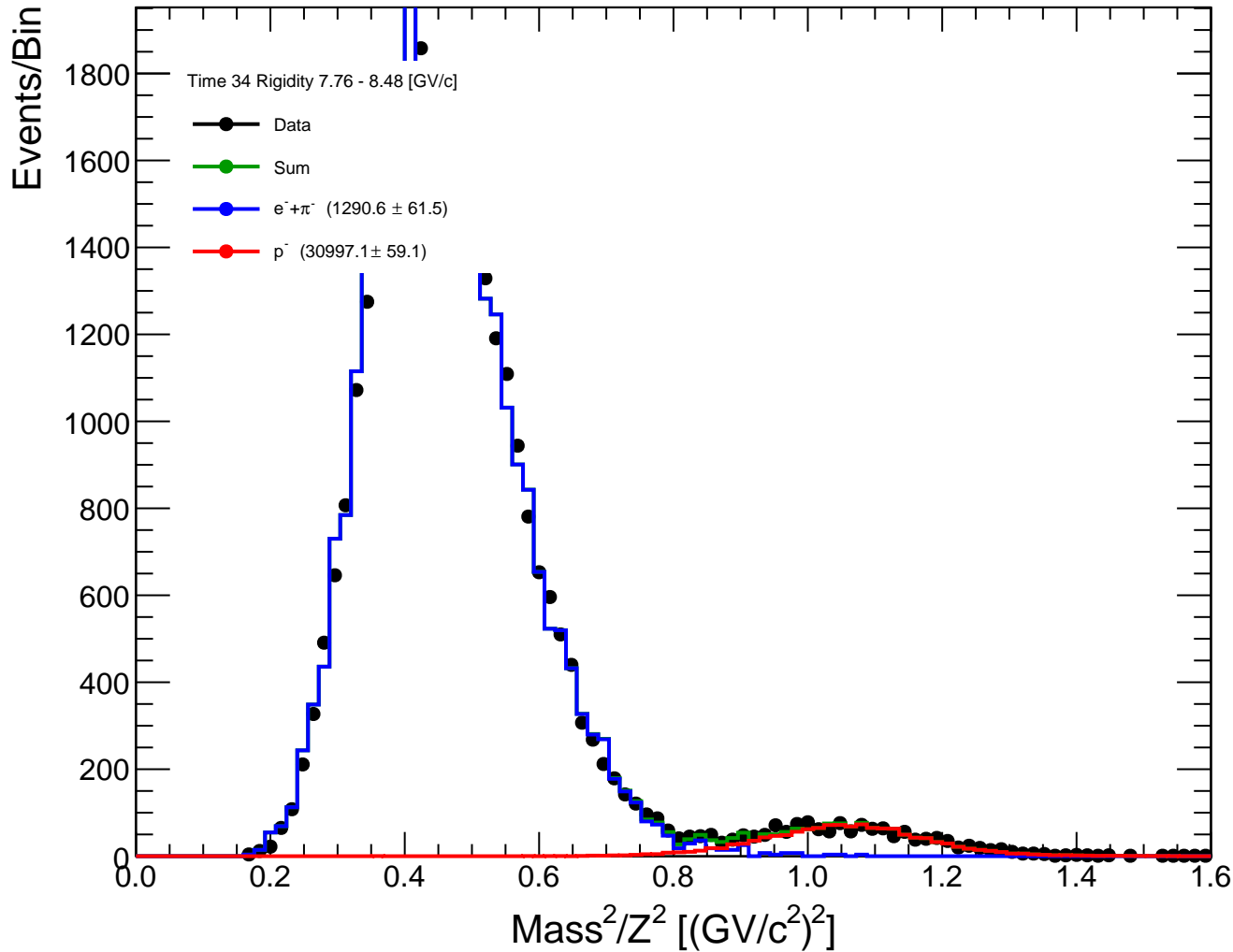


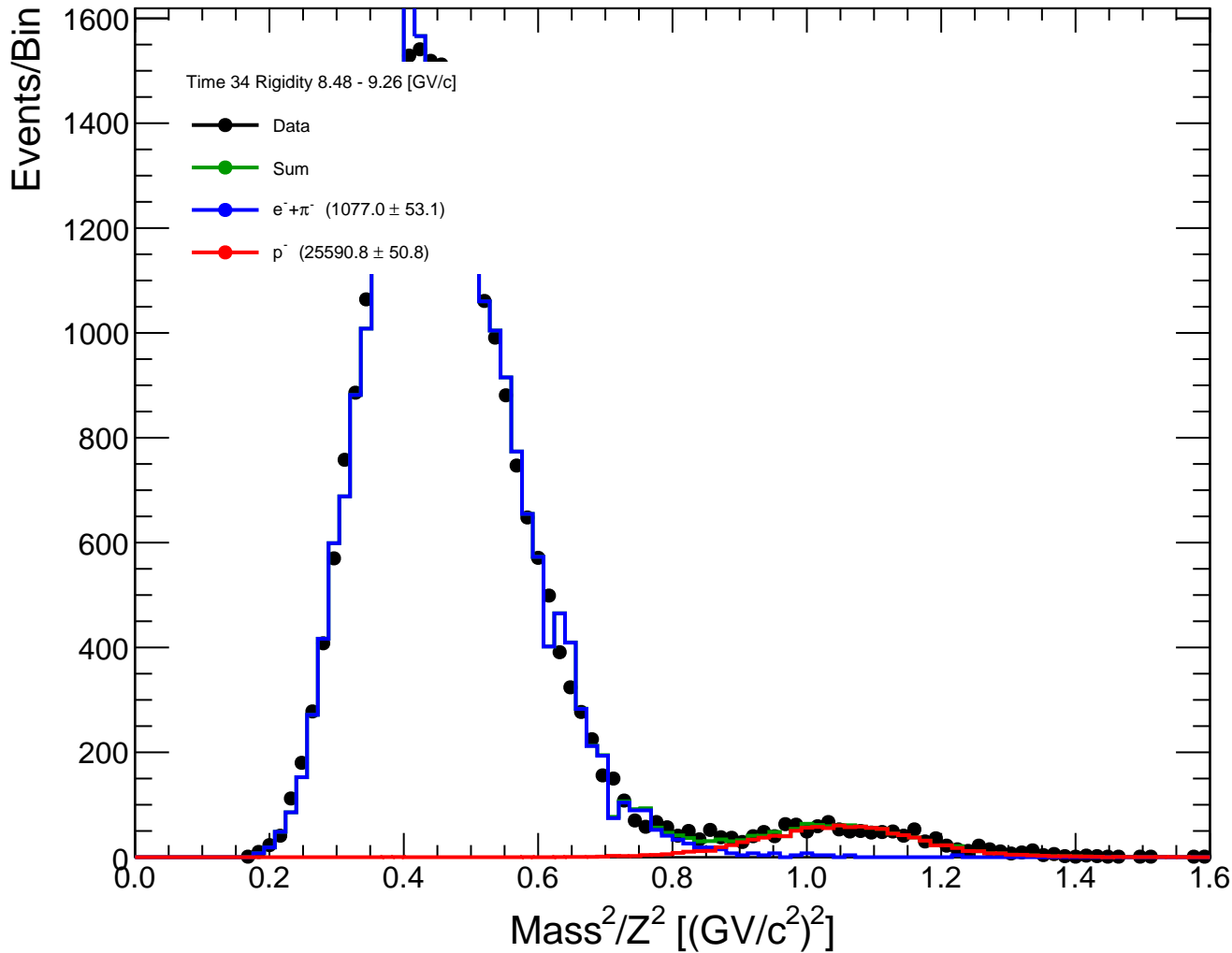
Events/Bin

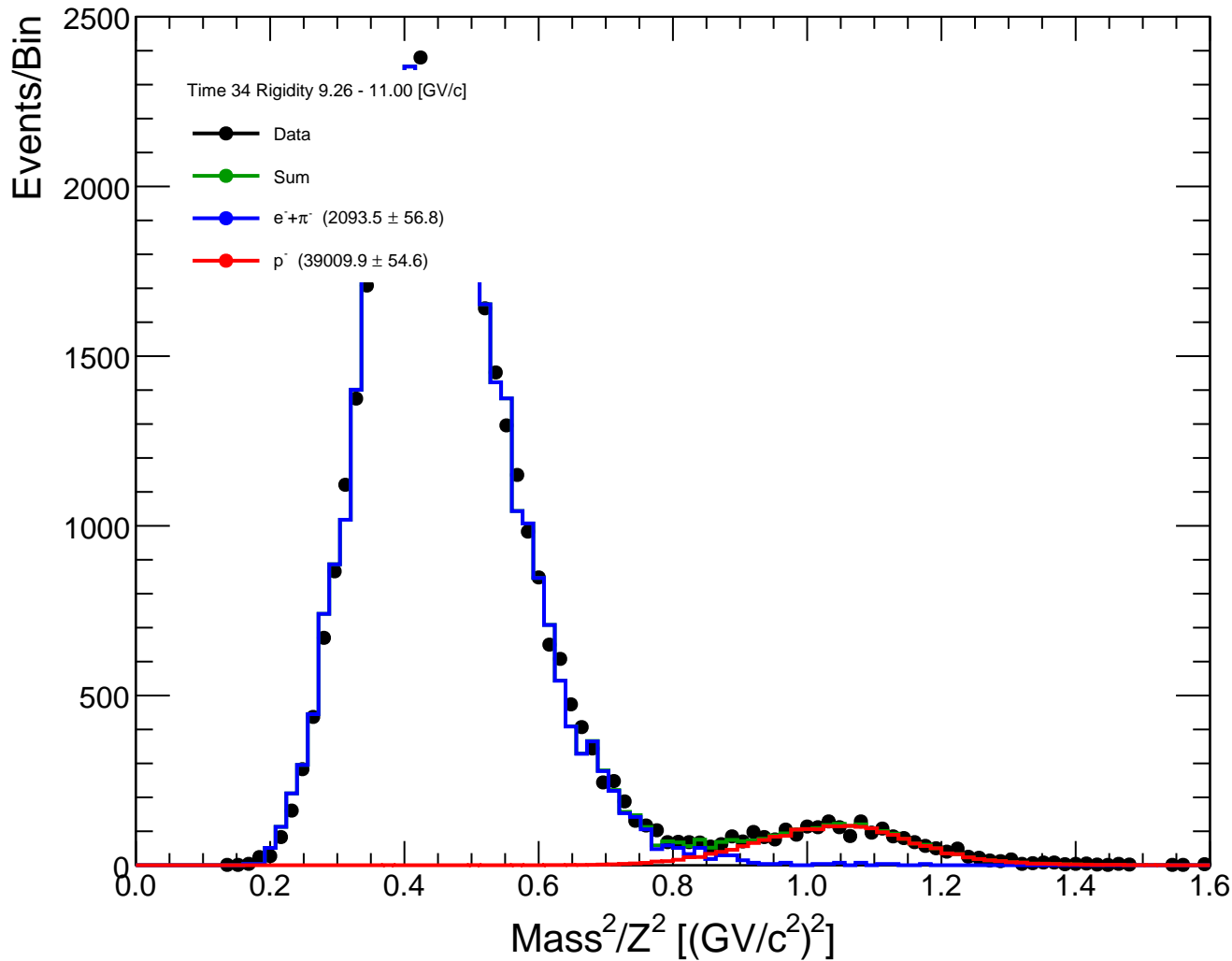


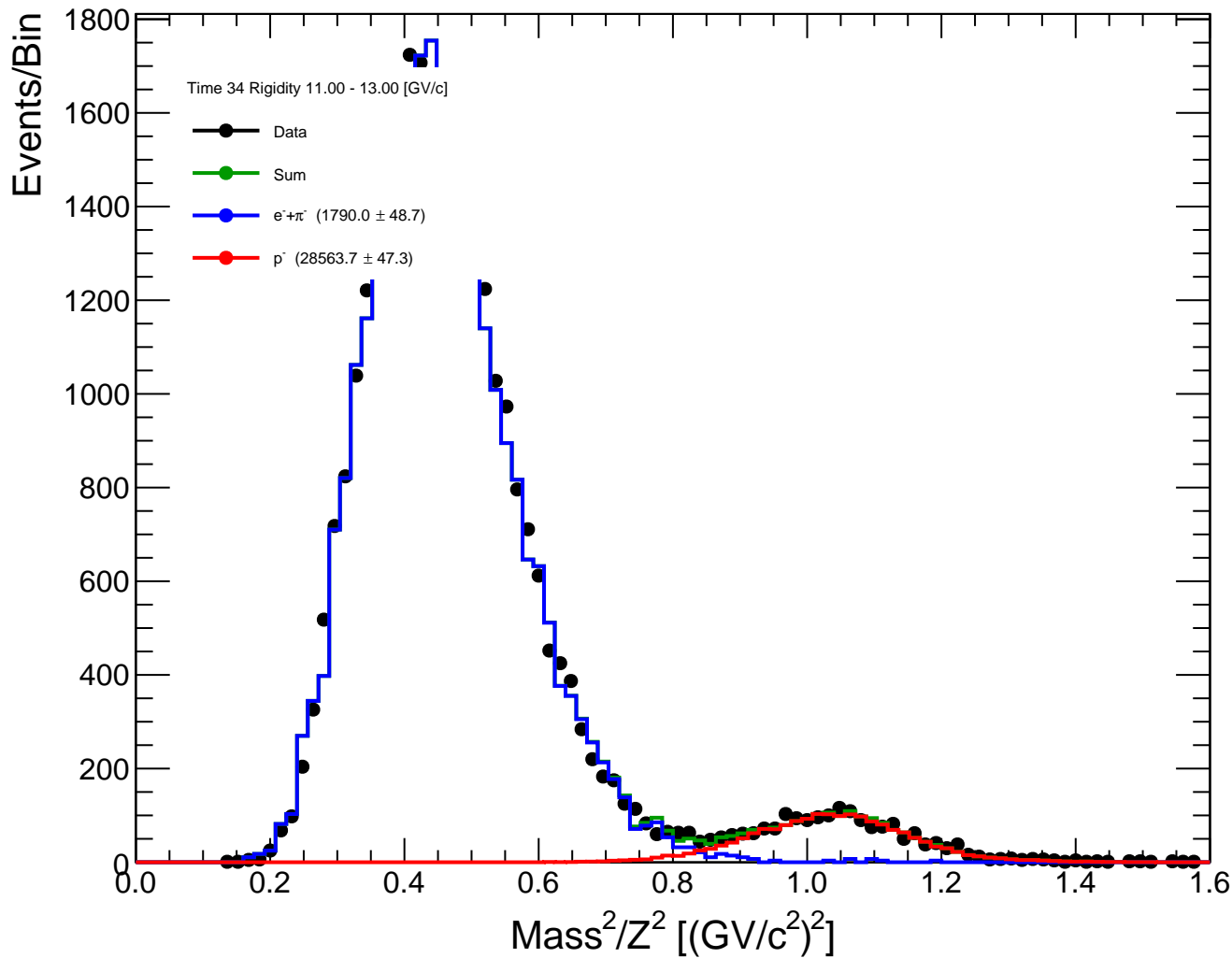


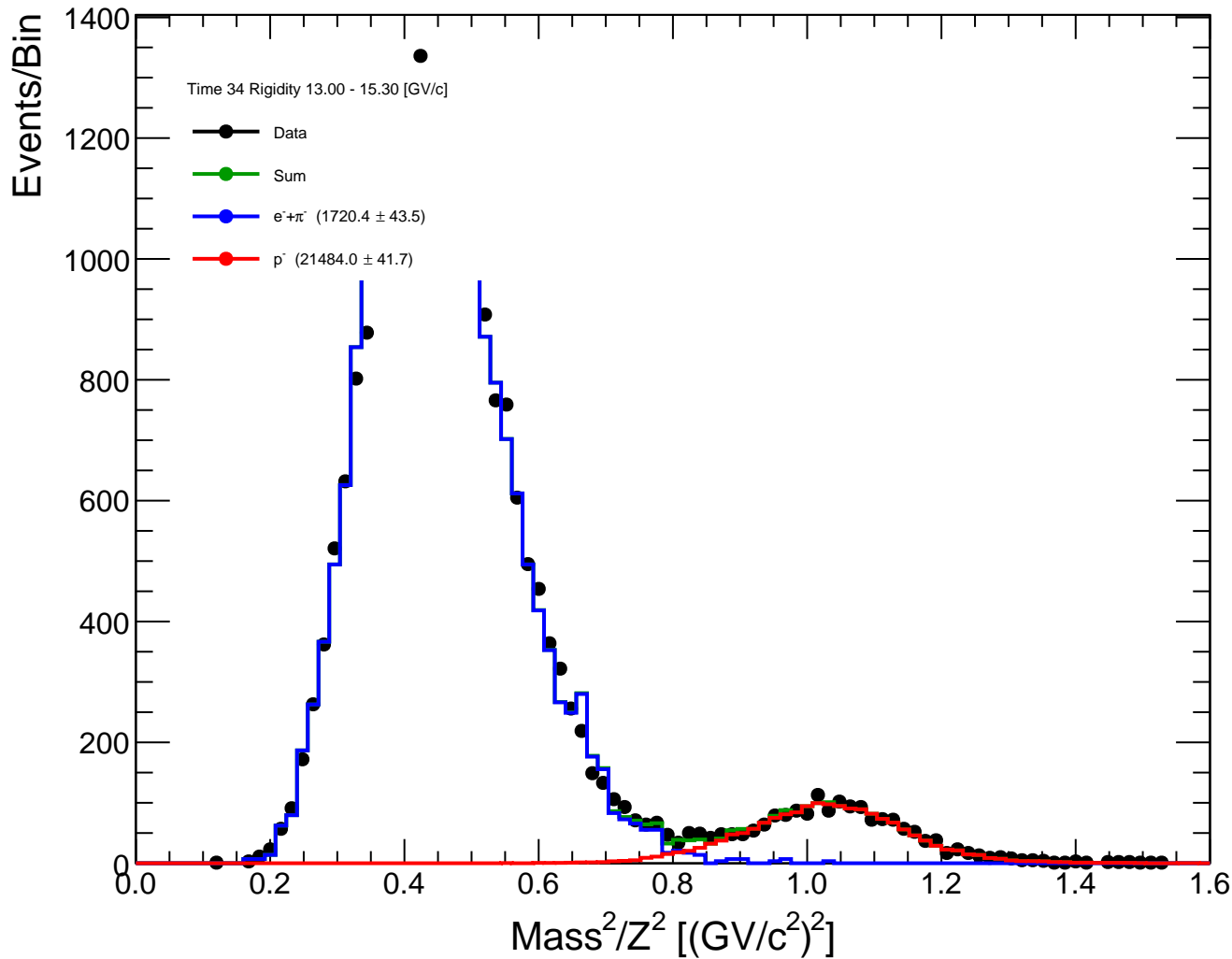


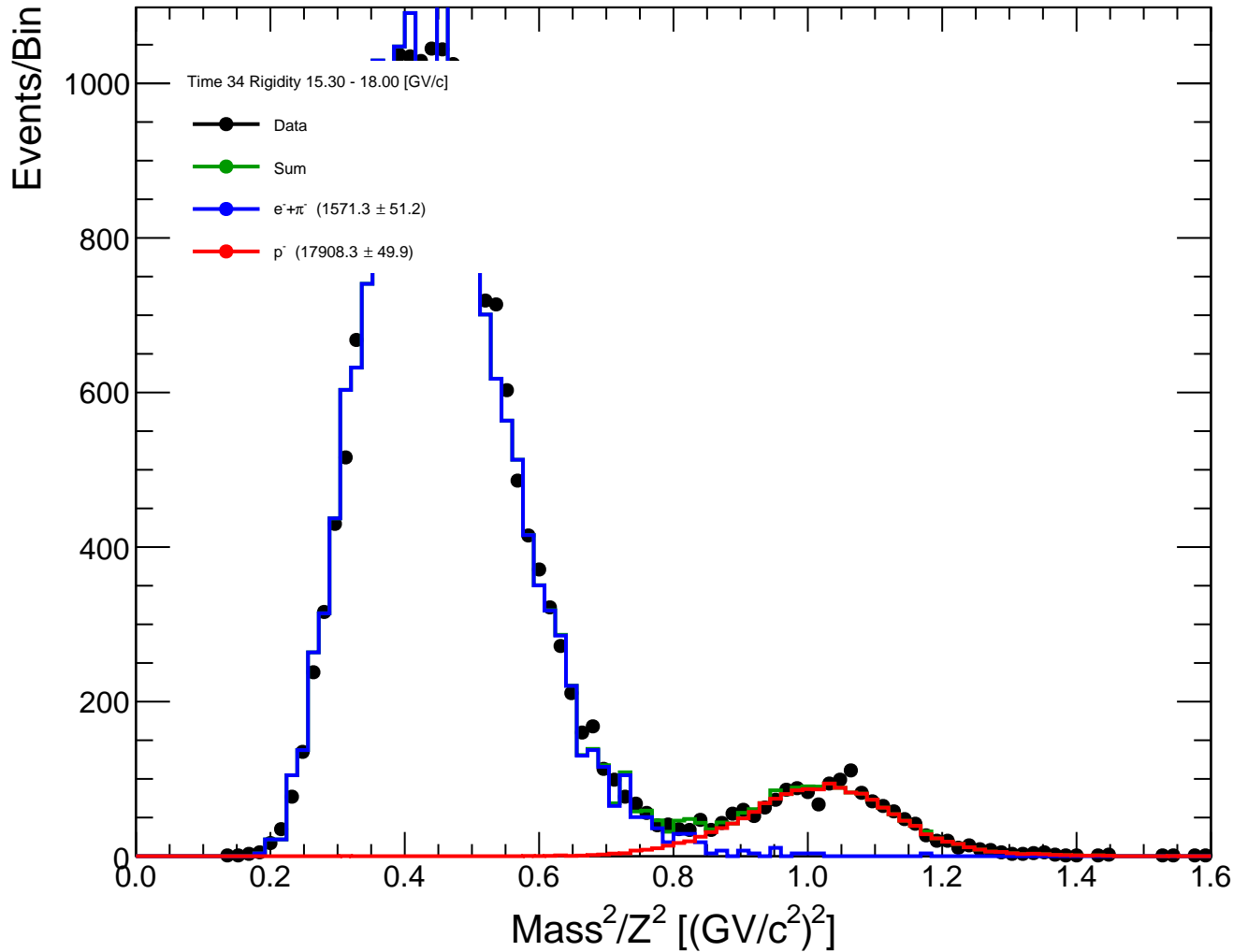


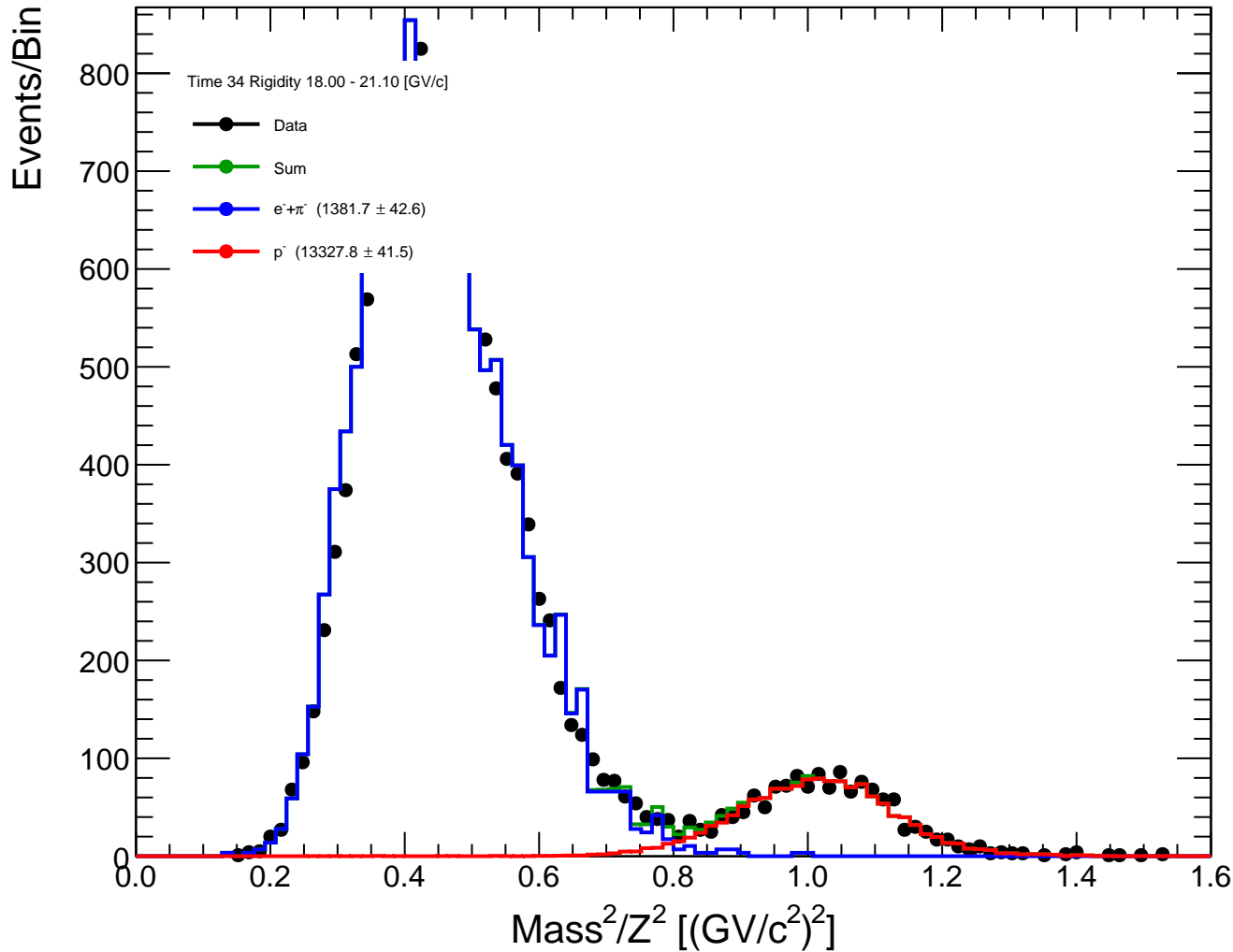


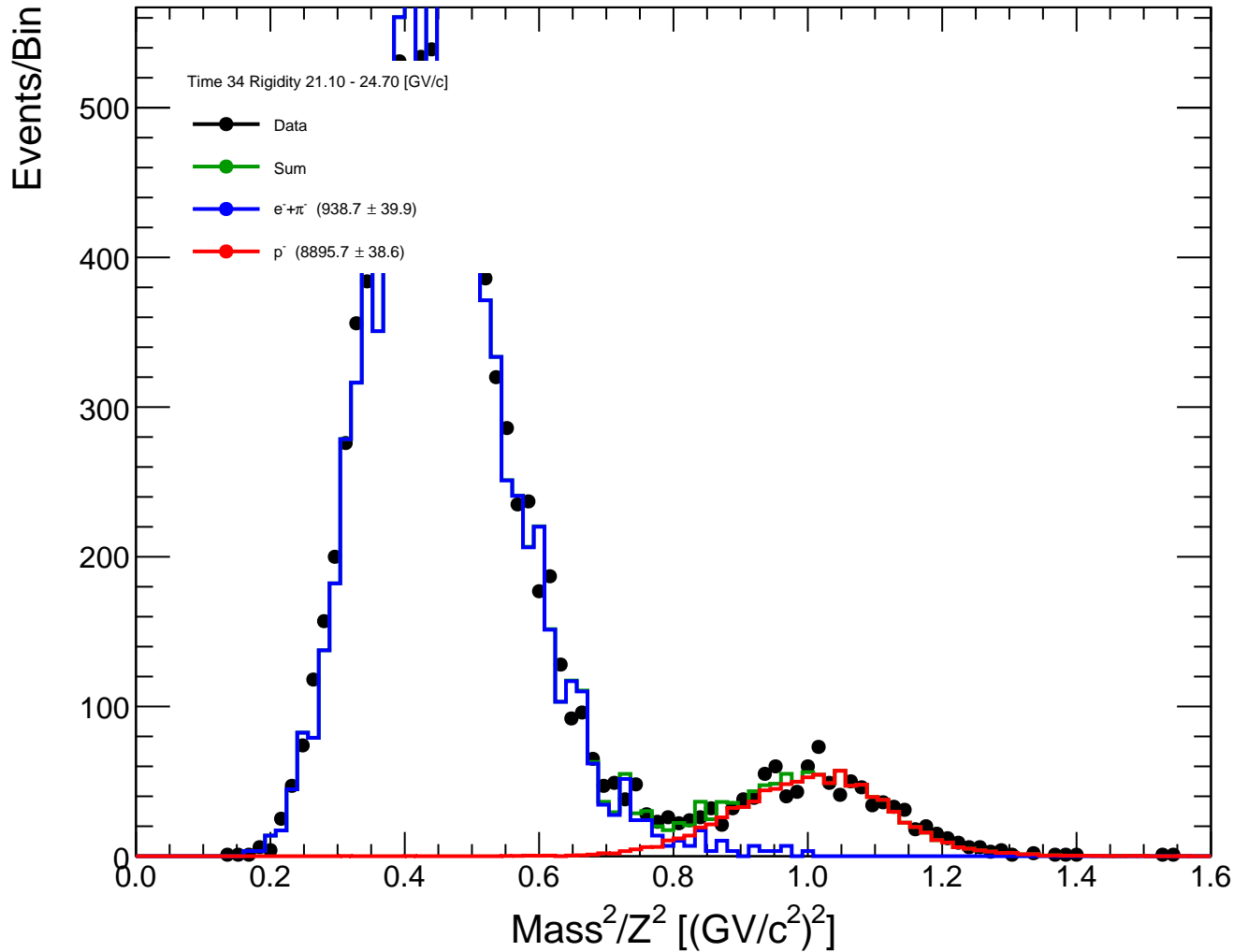


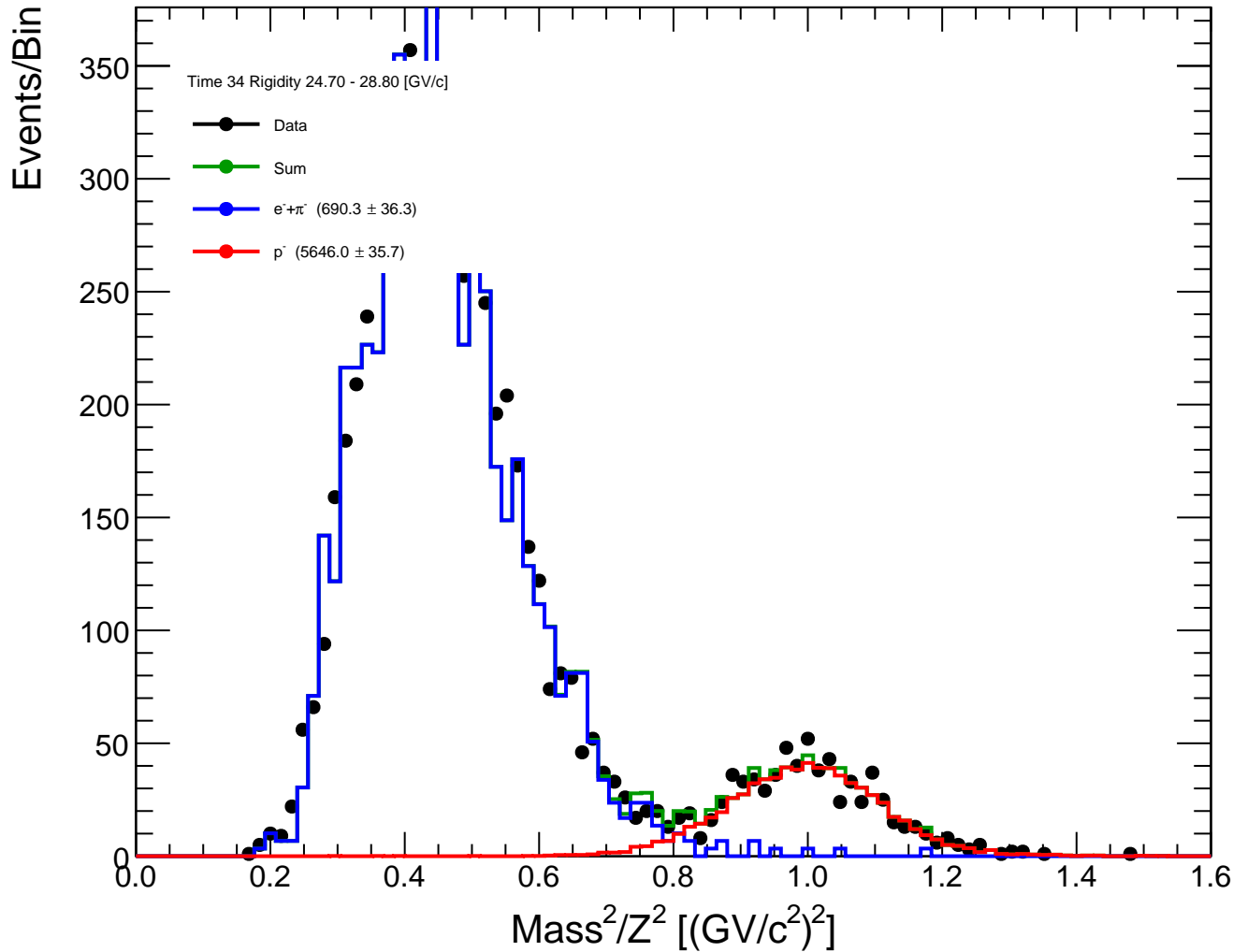












Events/Bin

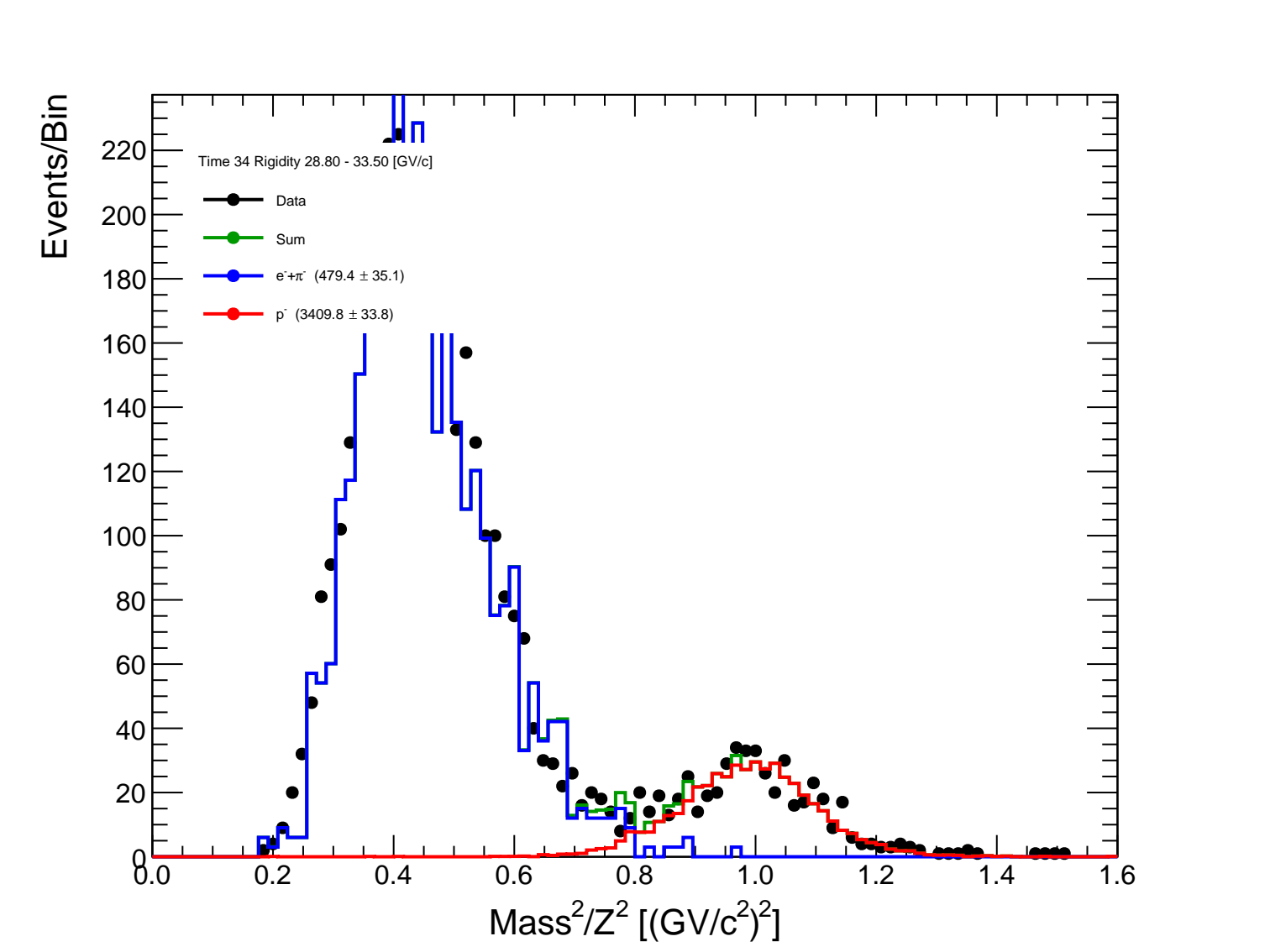
Time 34 Rigidity 28.80 - 33.50 [GV/c]

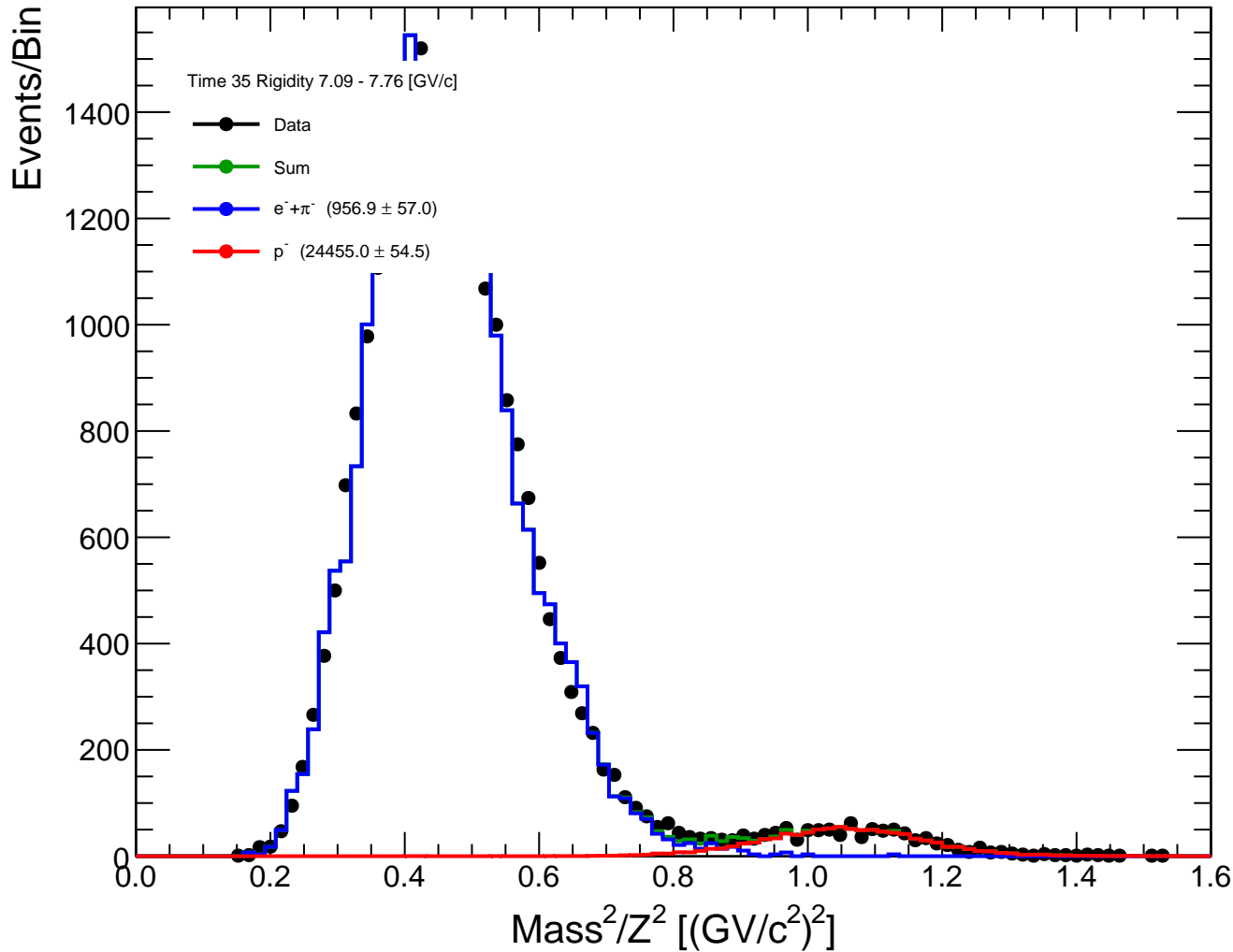
- Data
- Sum
- $e^+\pi^-$ (479.4 ± 35.1)
- p^- (3409.8 ± 33.8)

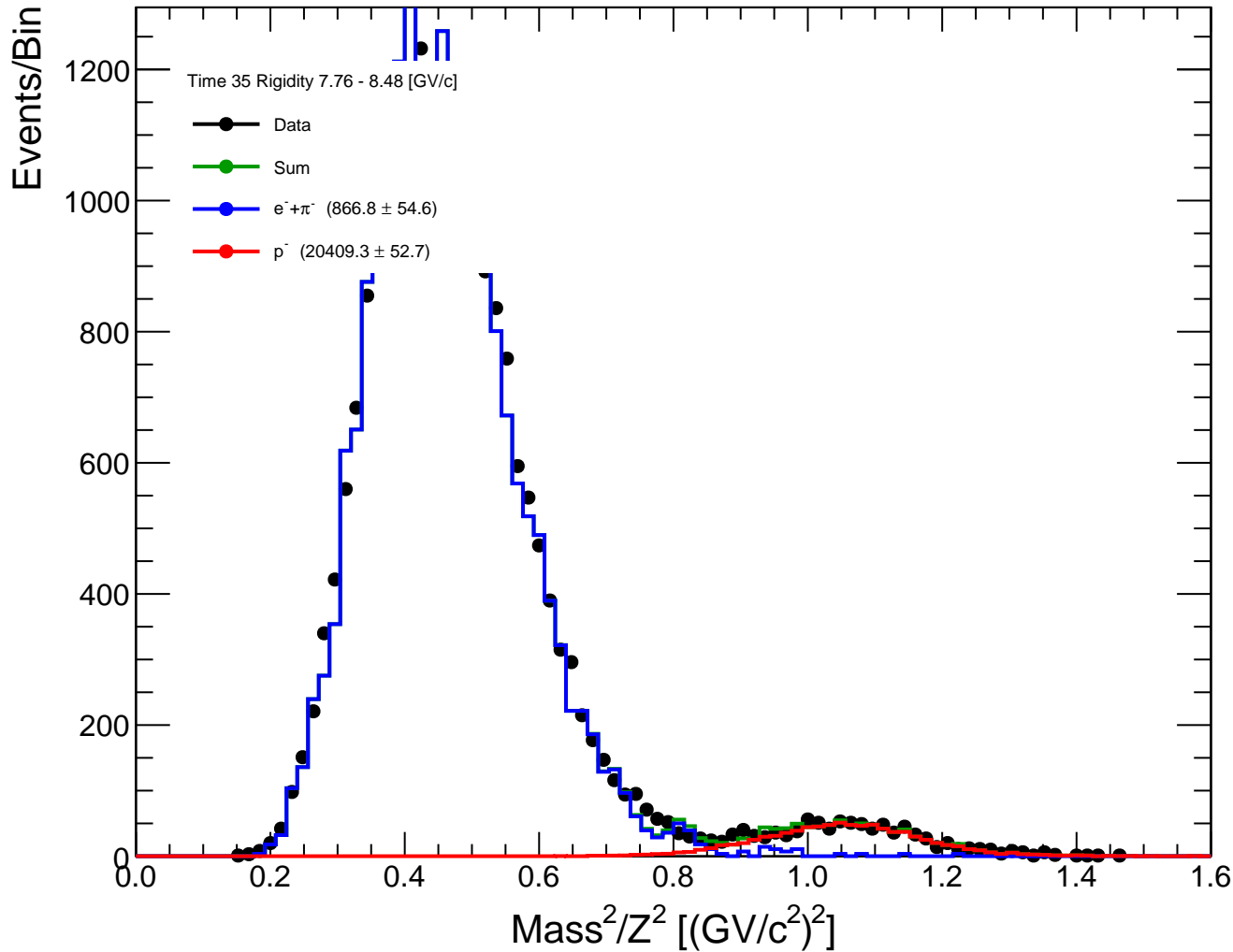
220
200
180
160
140
120
100
80
60
40
20
0

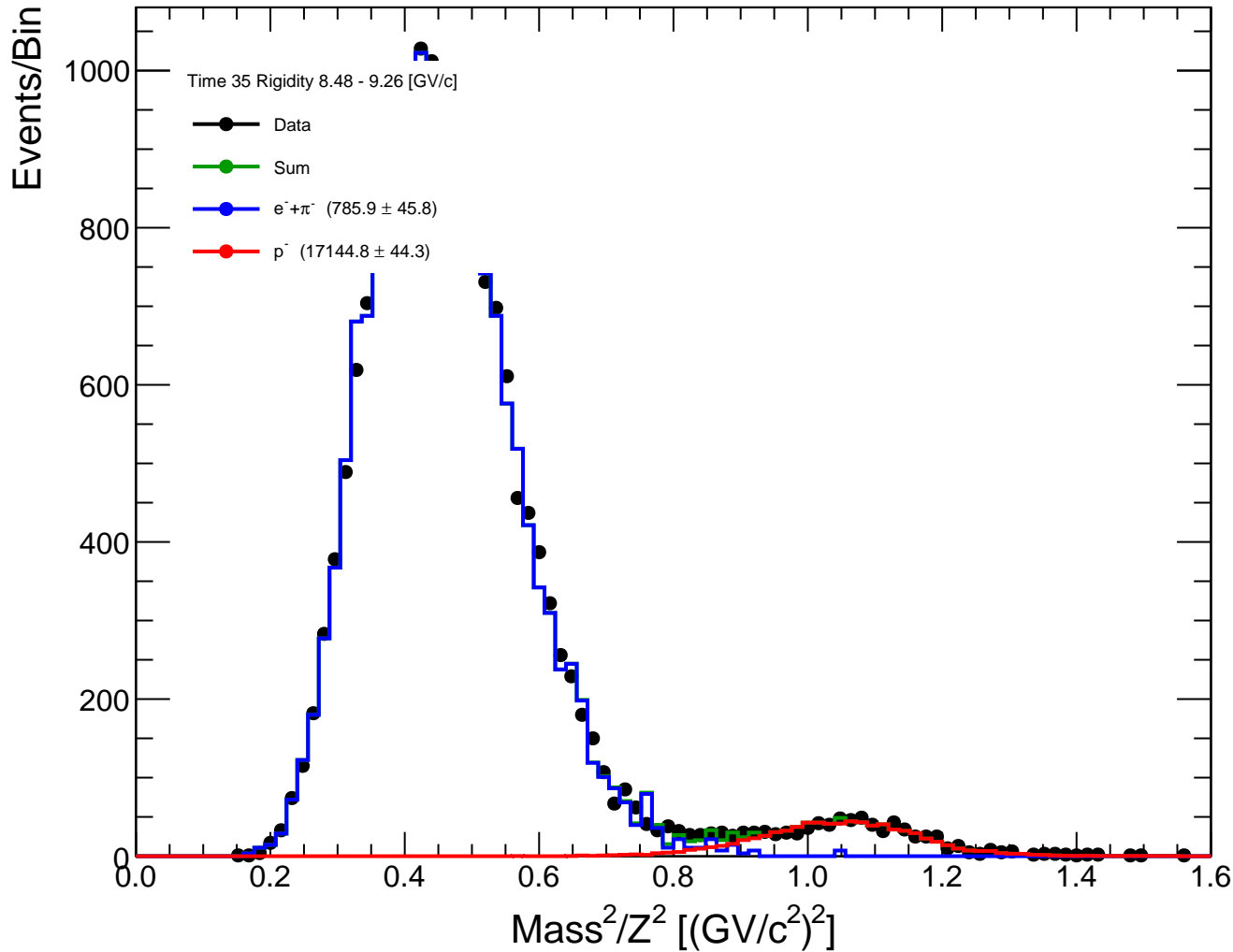
Mass²/Z² [(GV/c²)²]

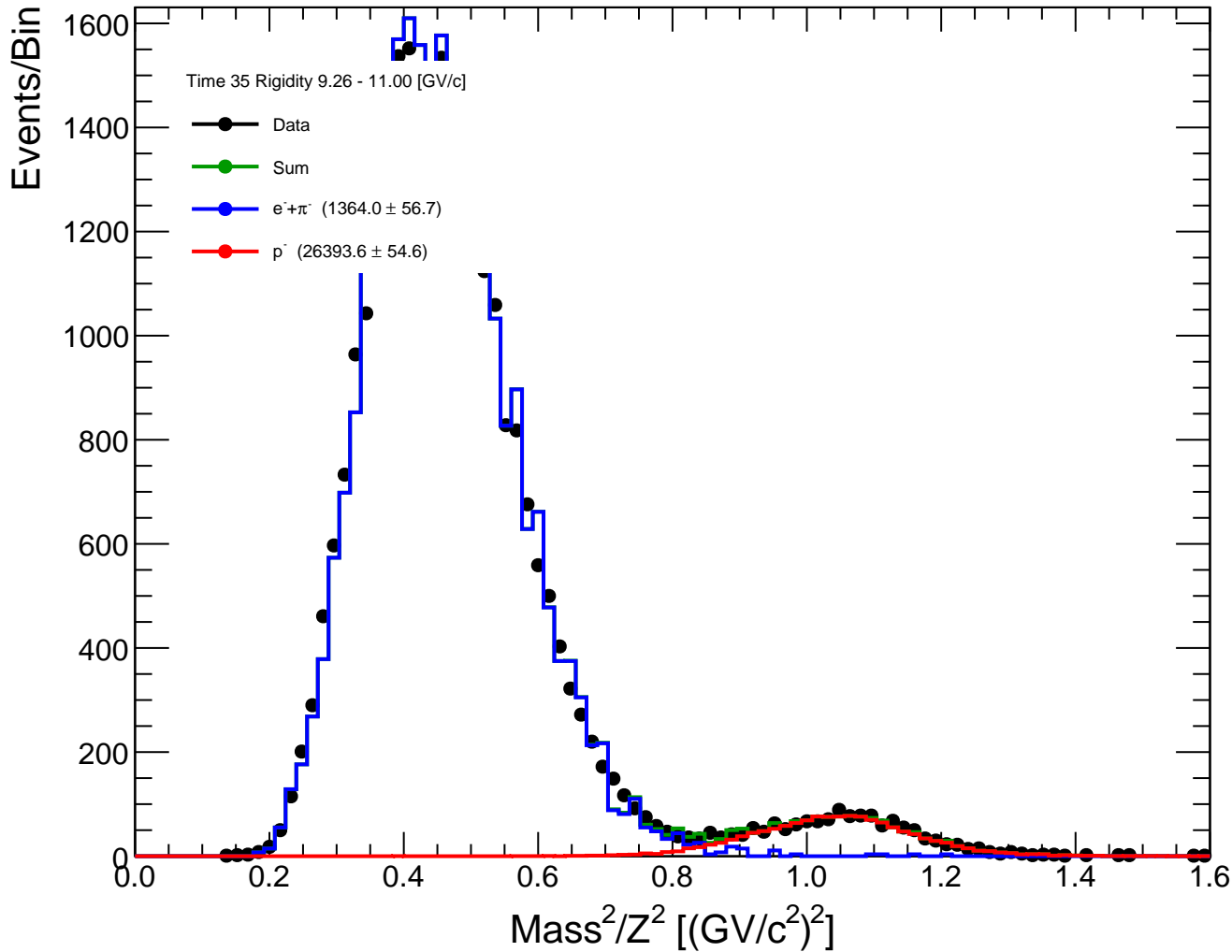
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6

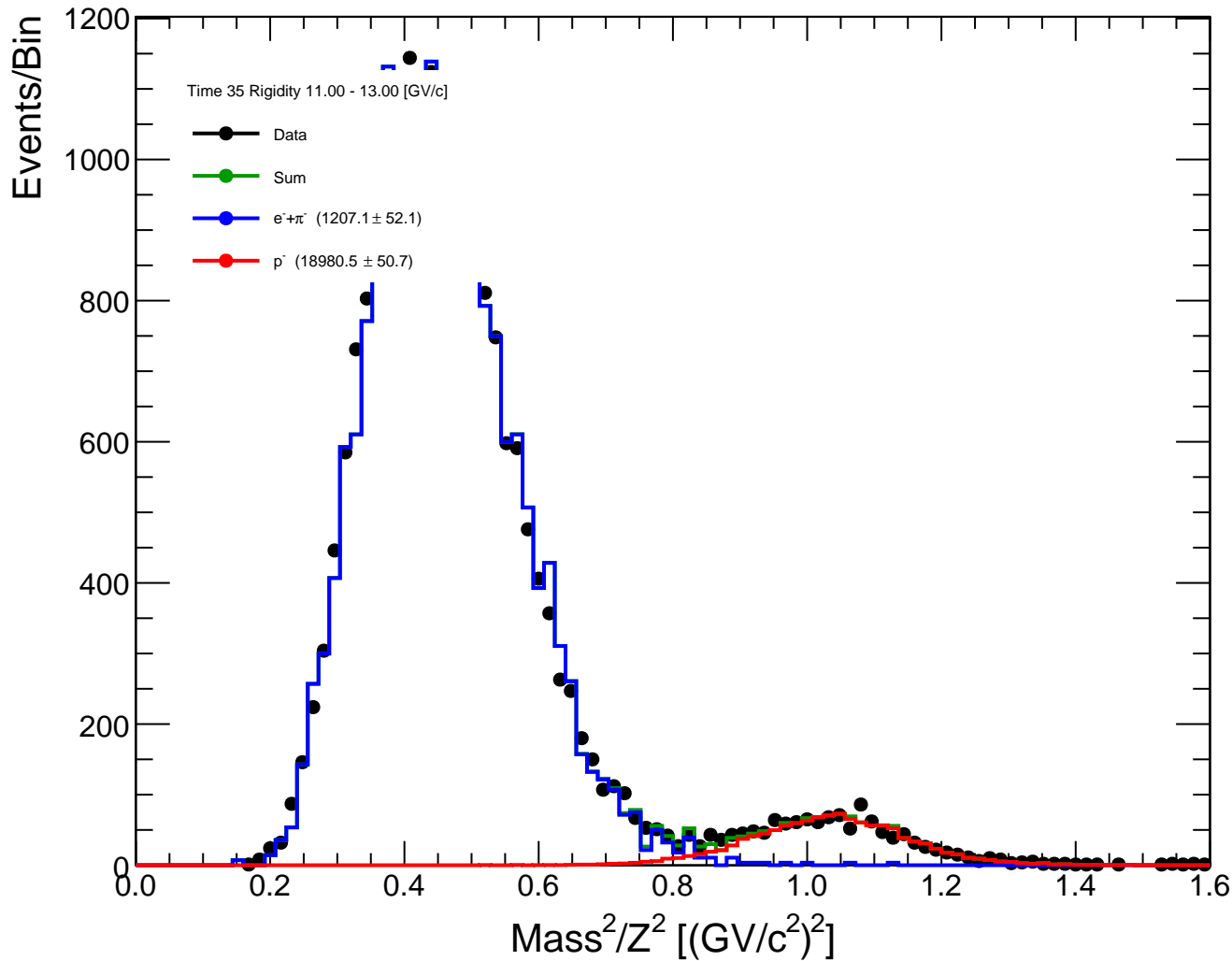


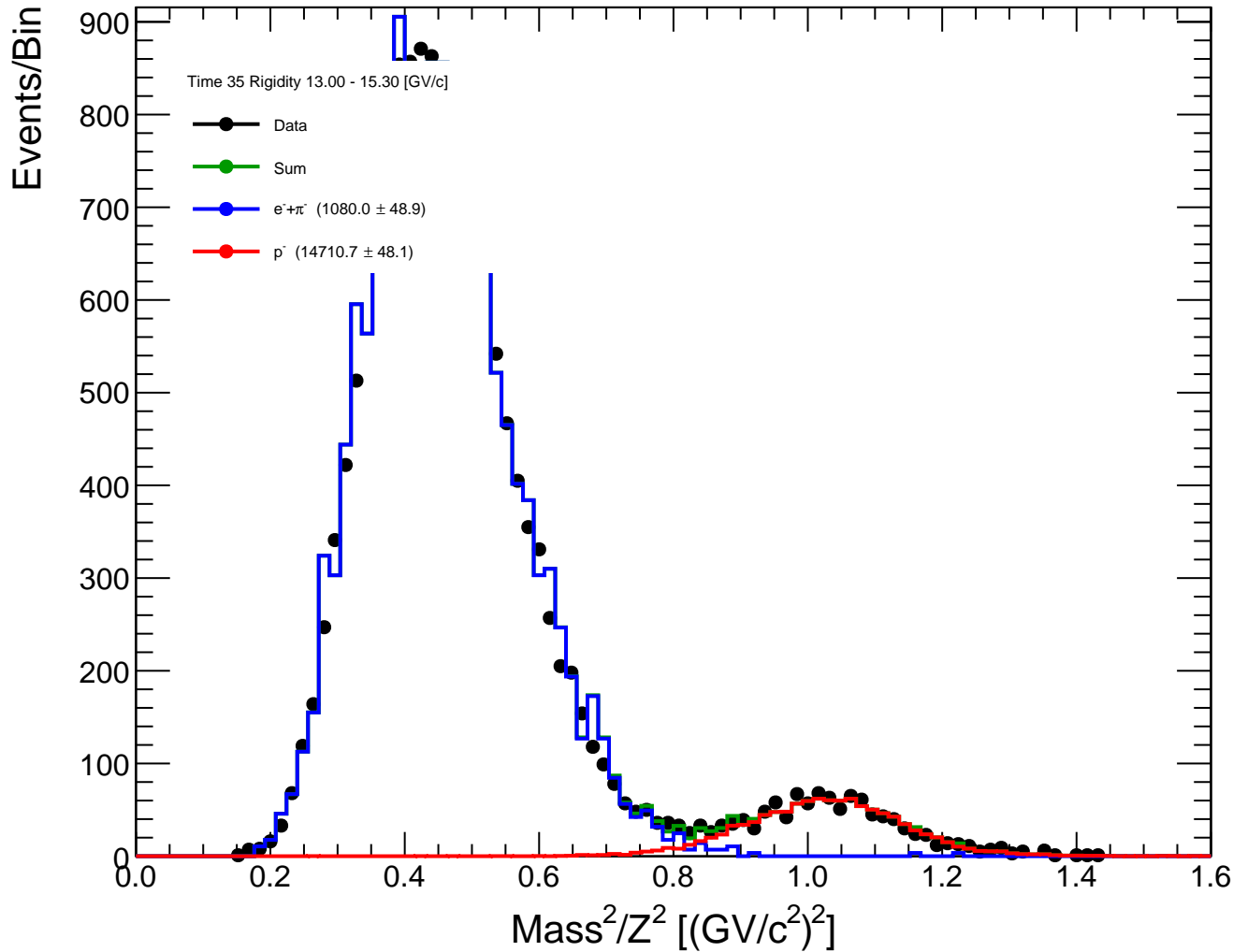


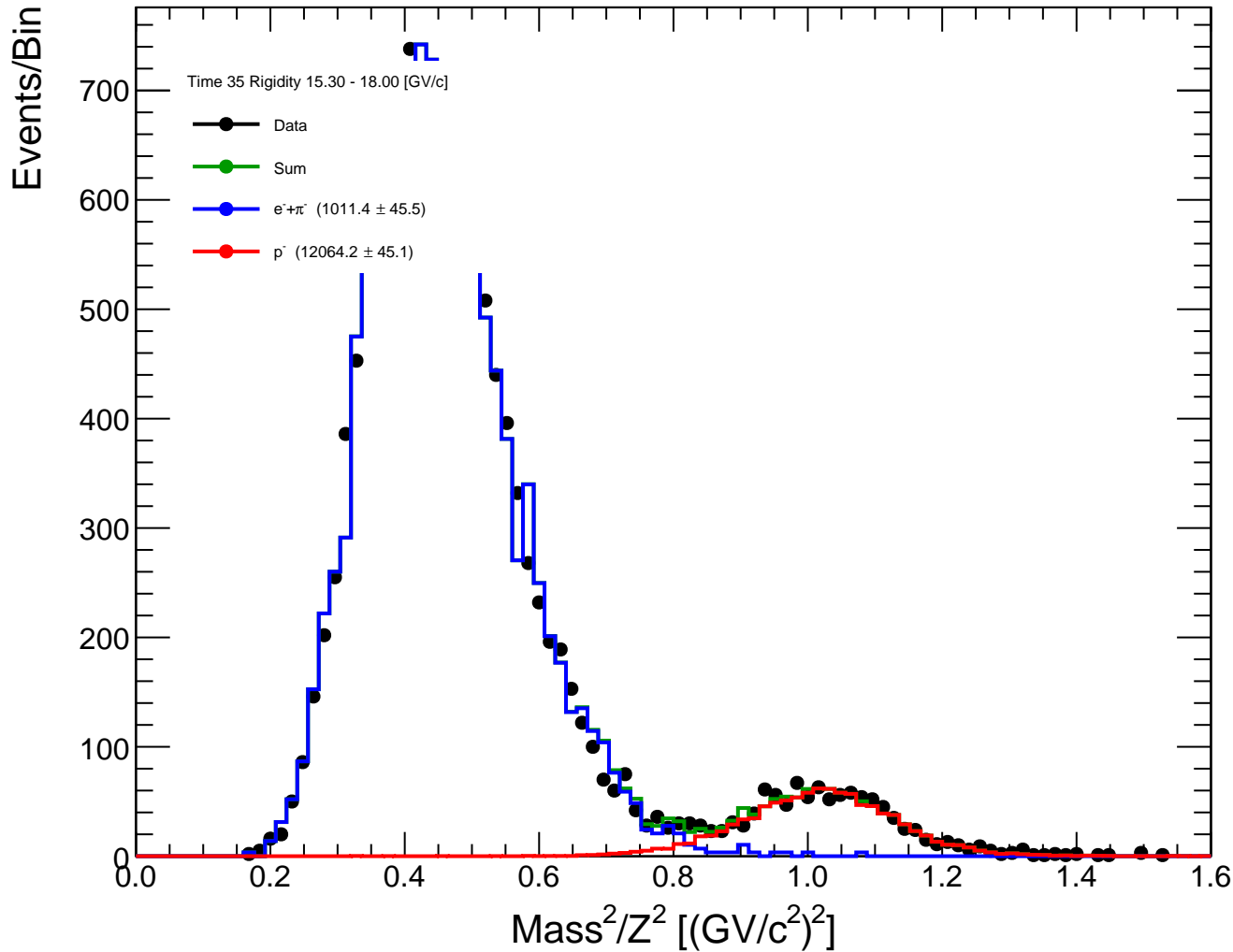


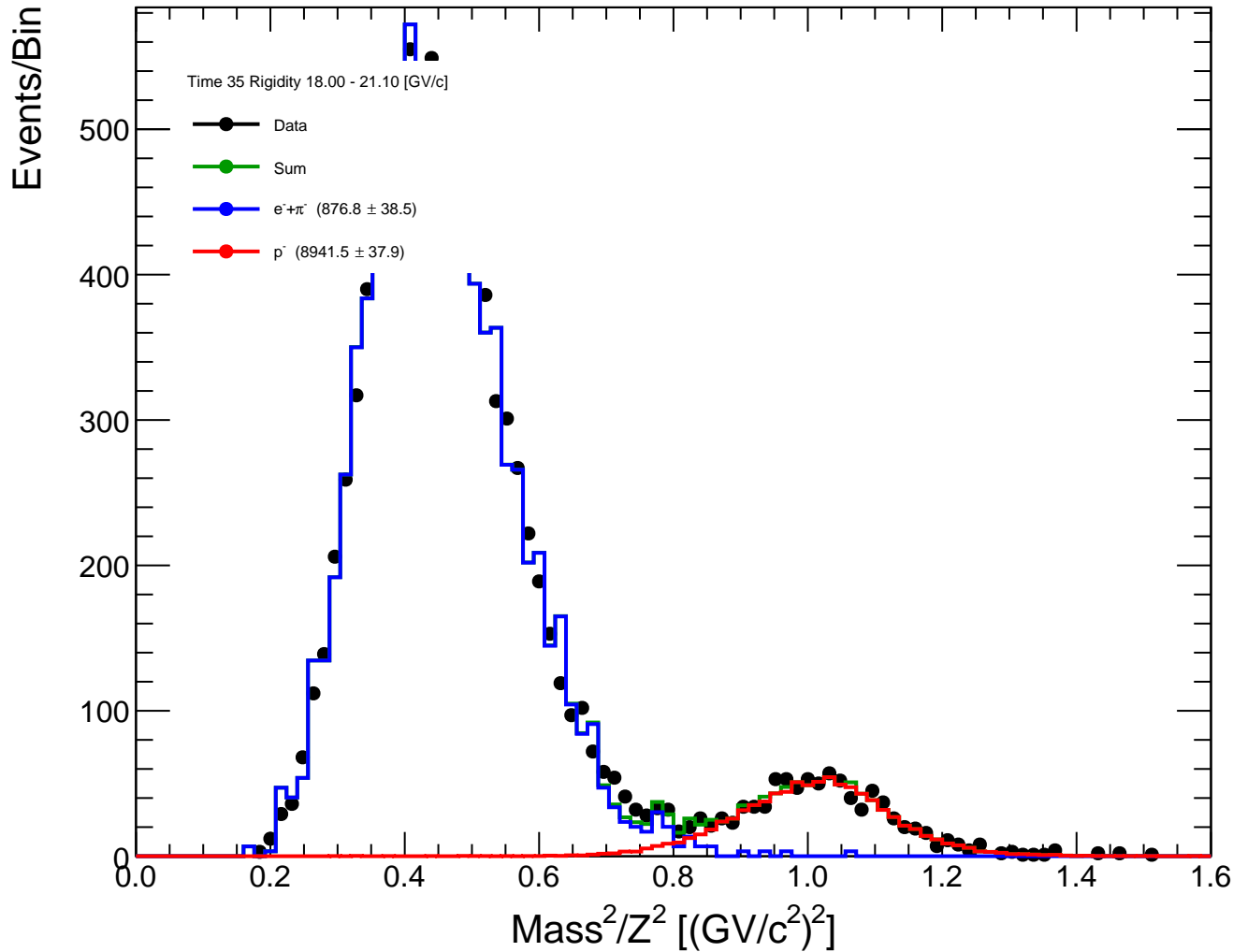


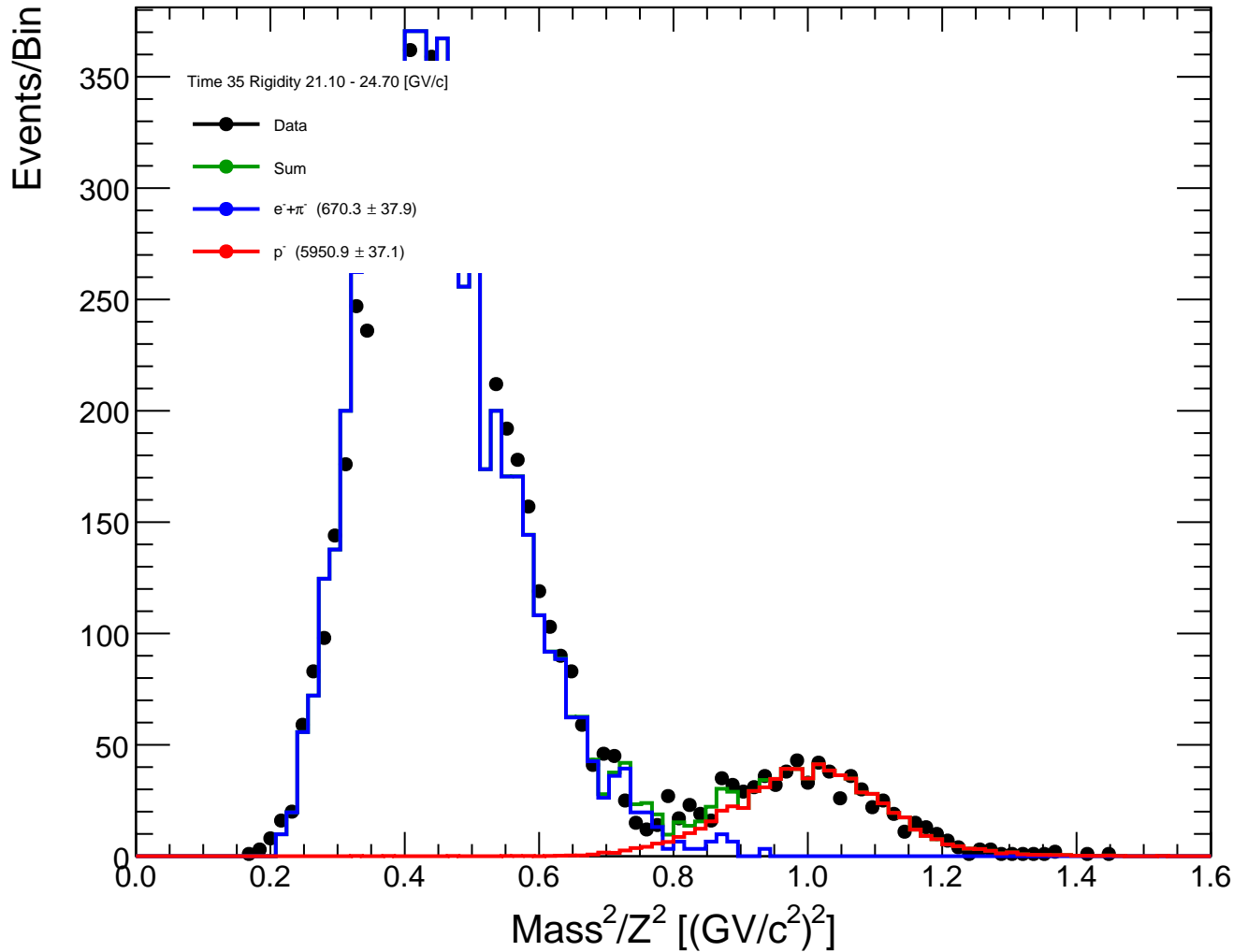


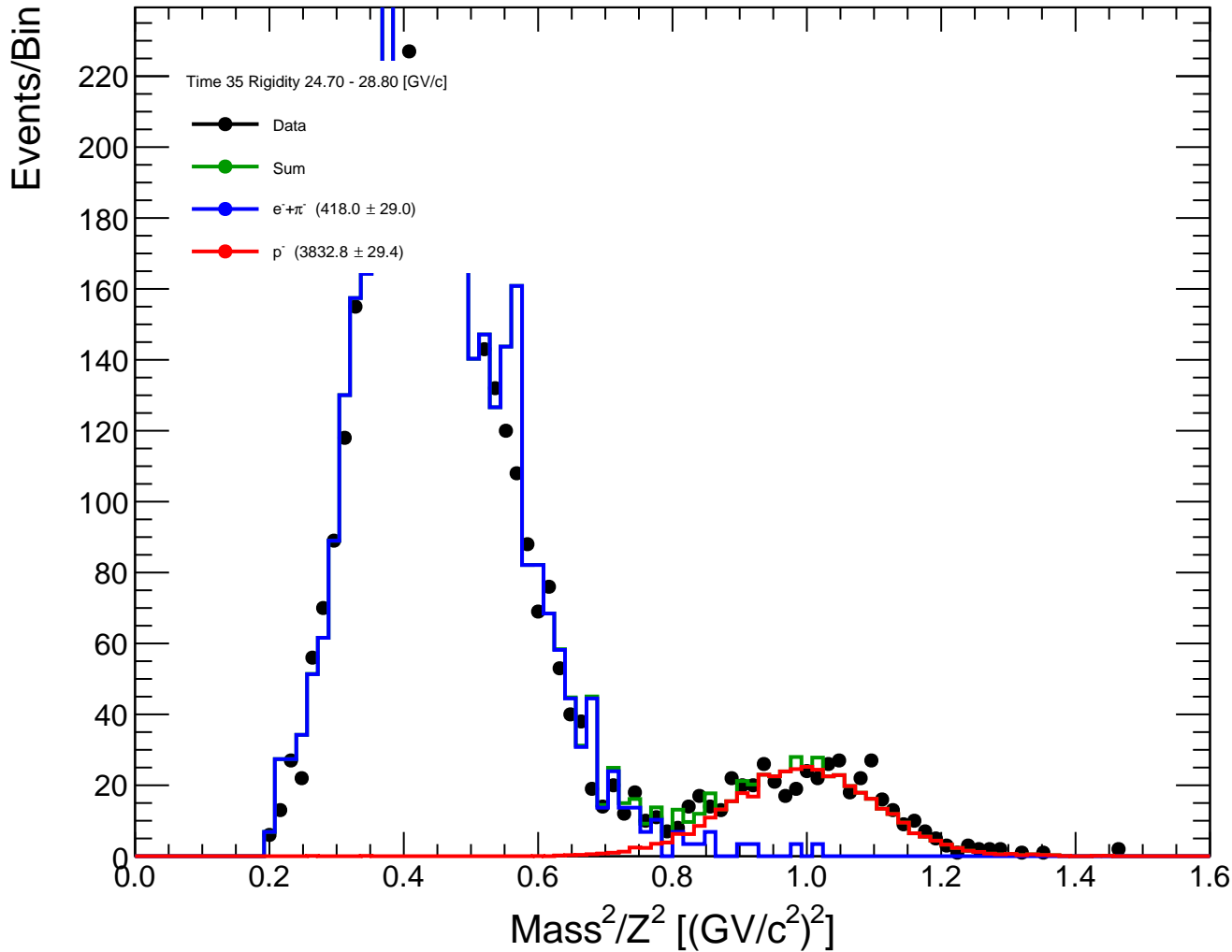


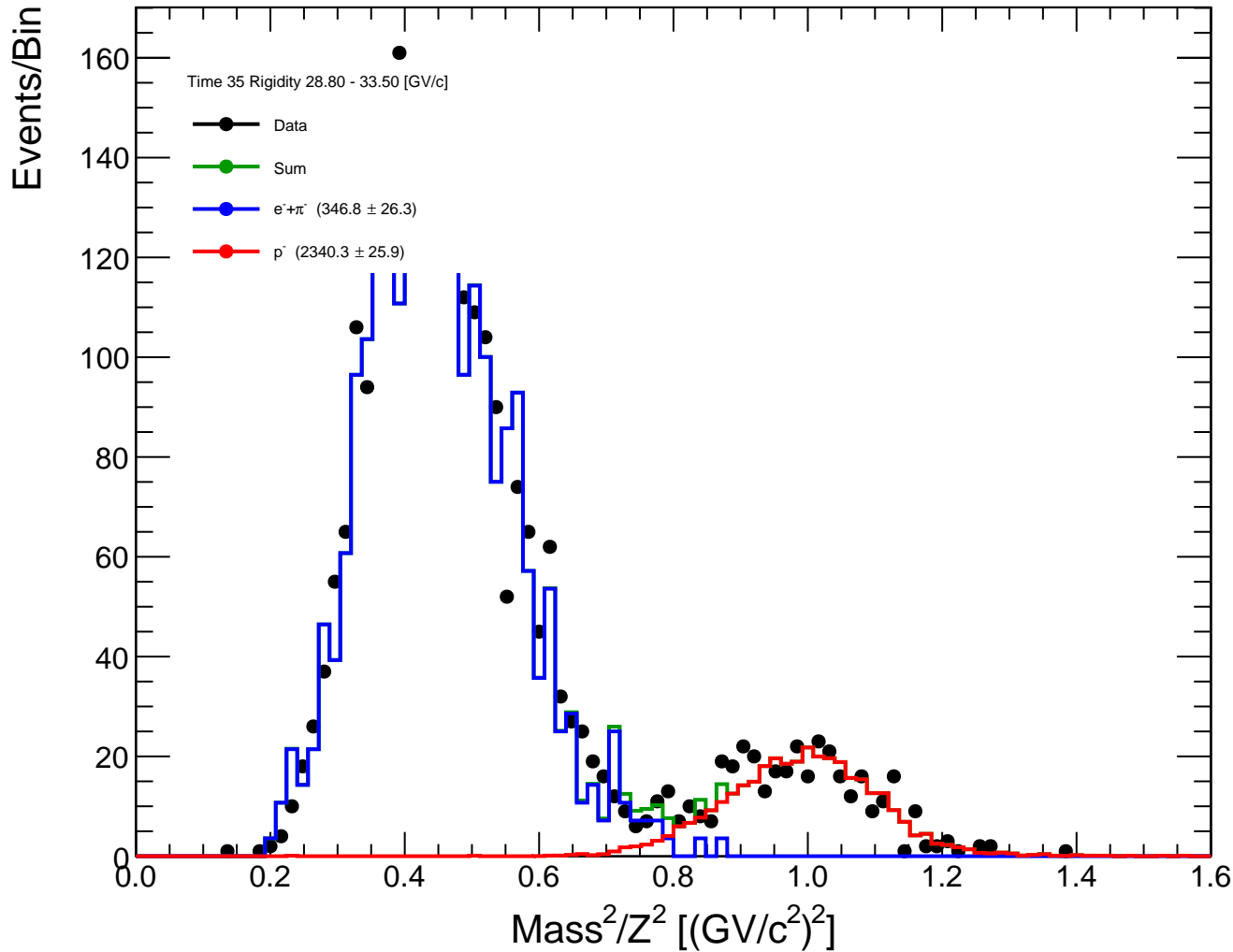












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