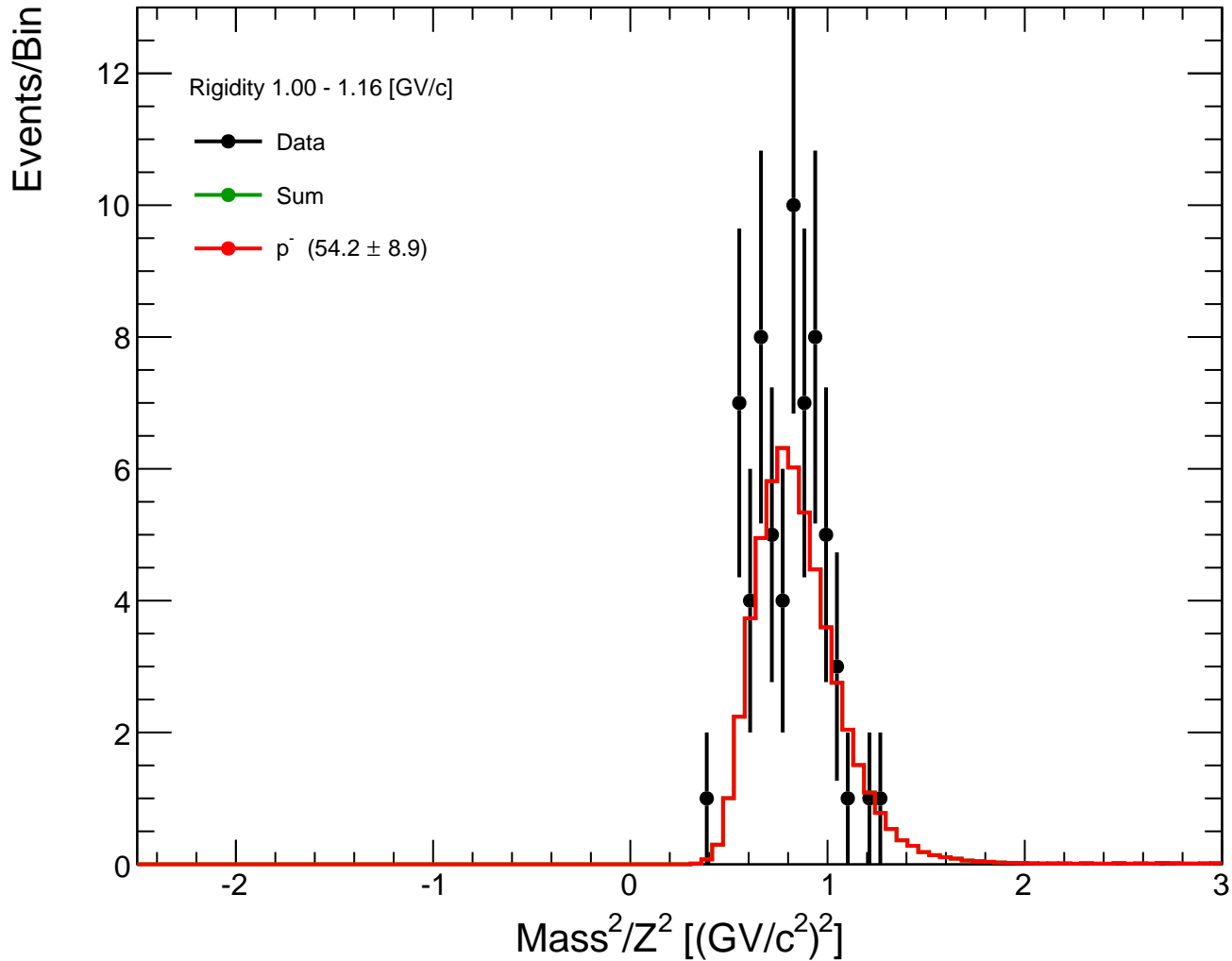
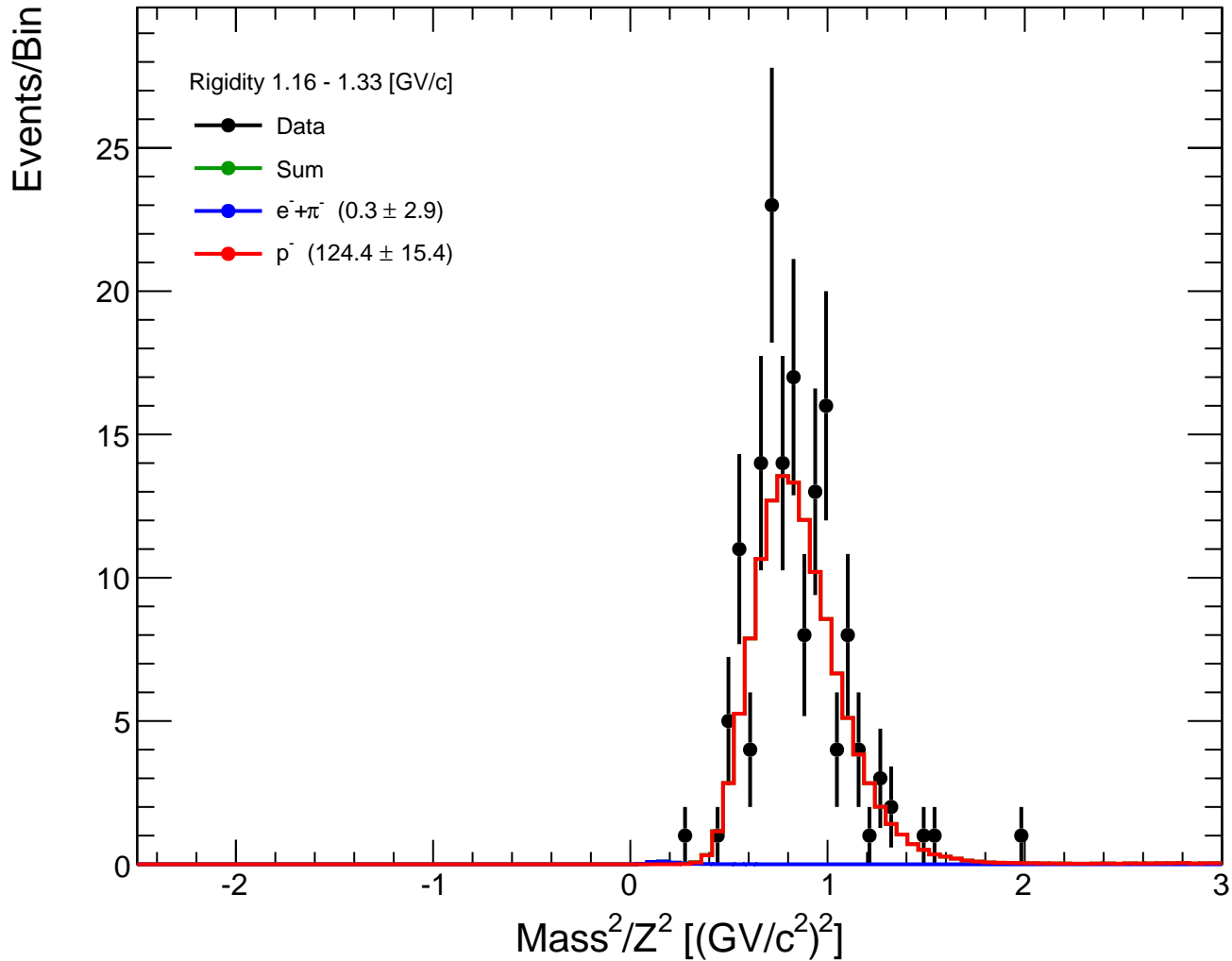
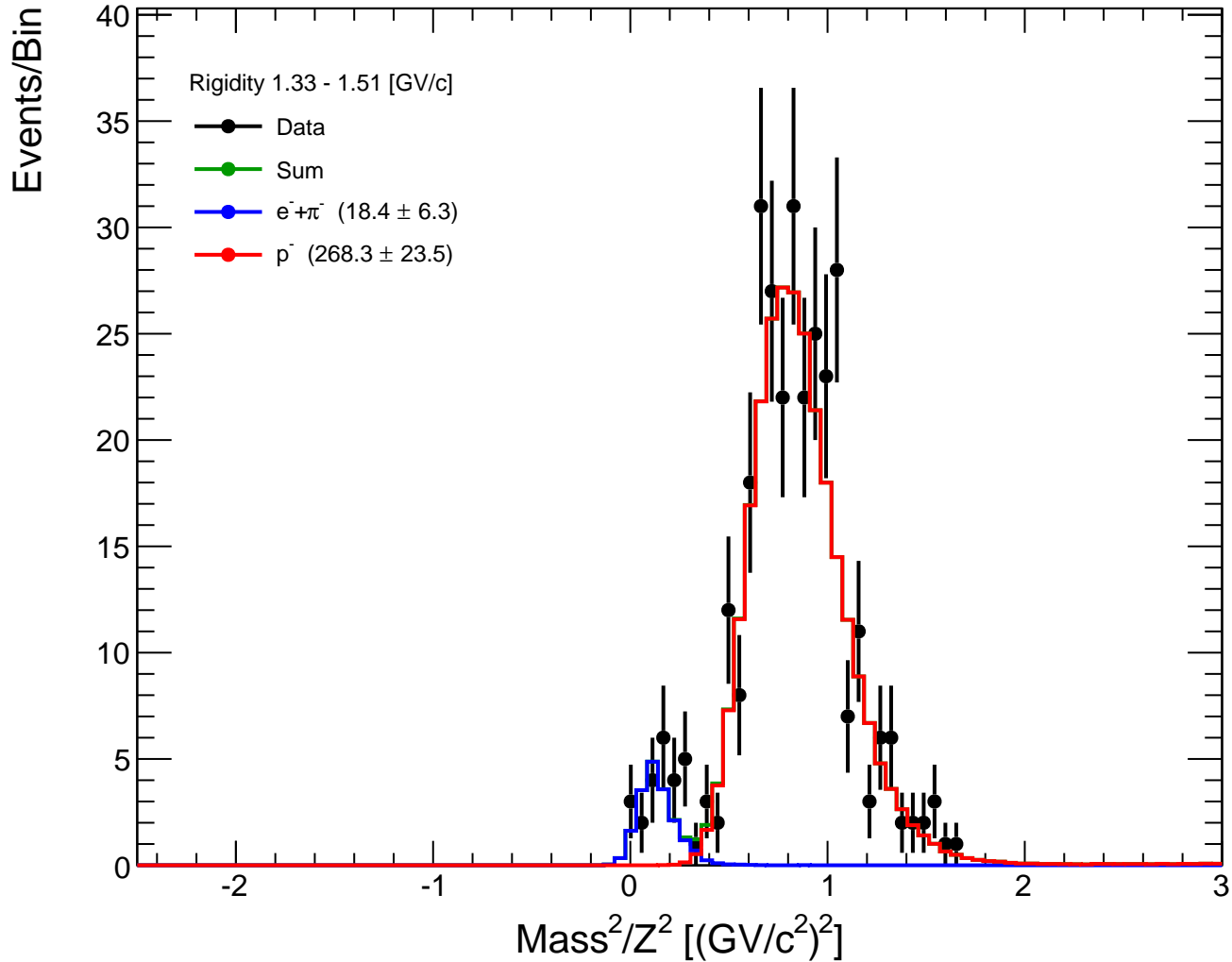
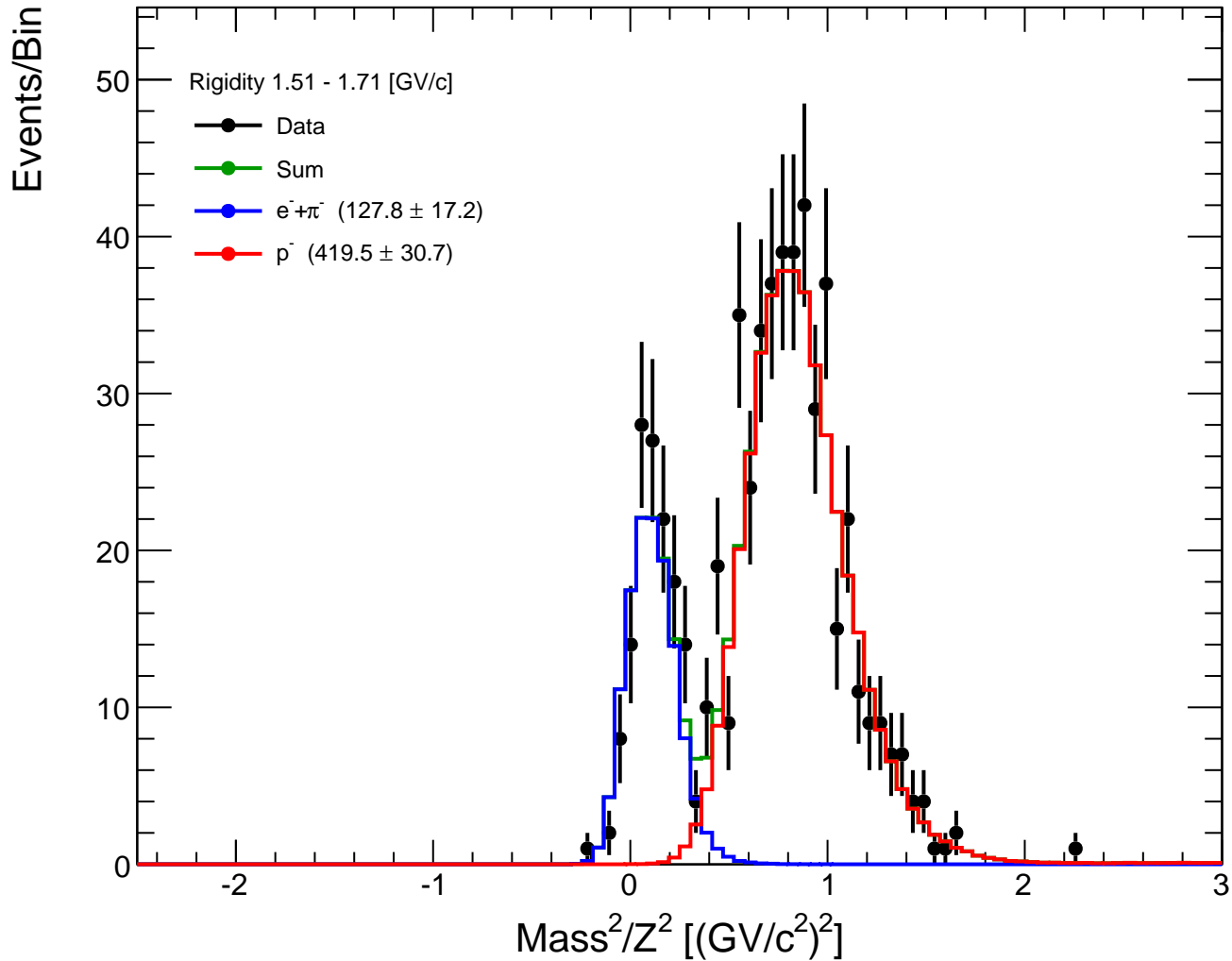


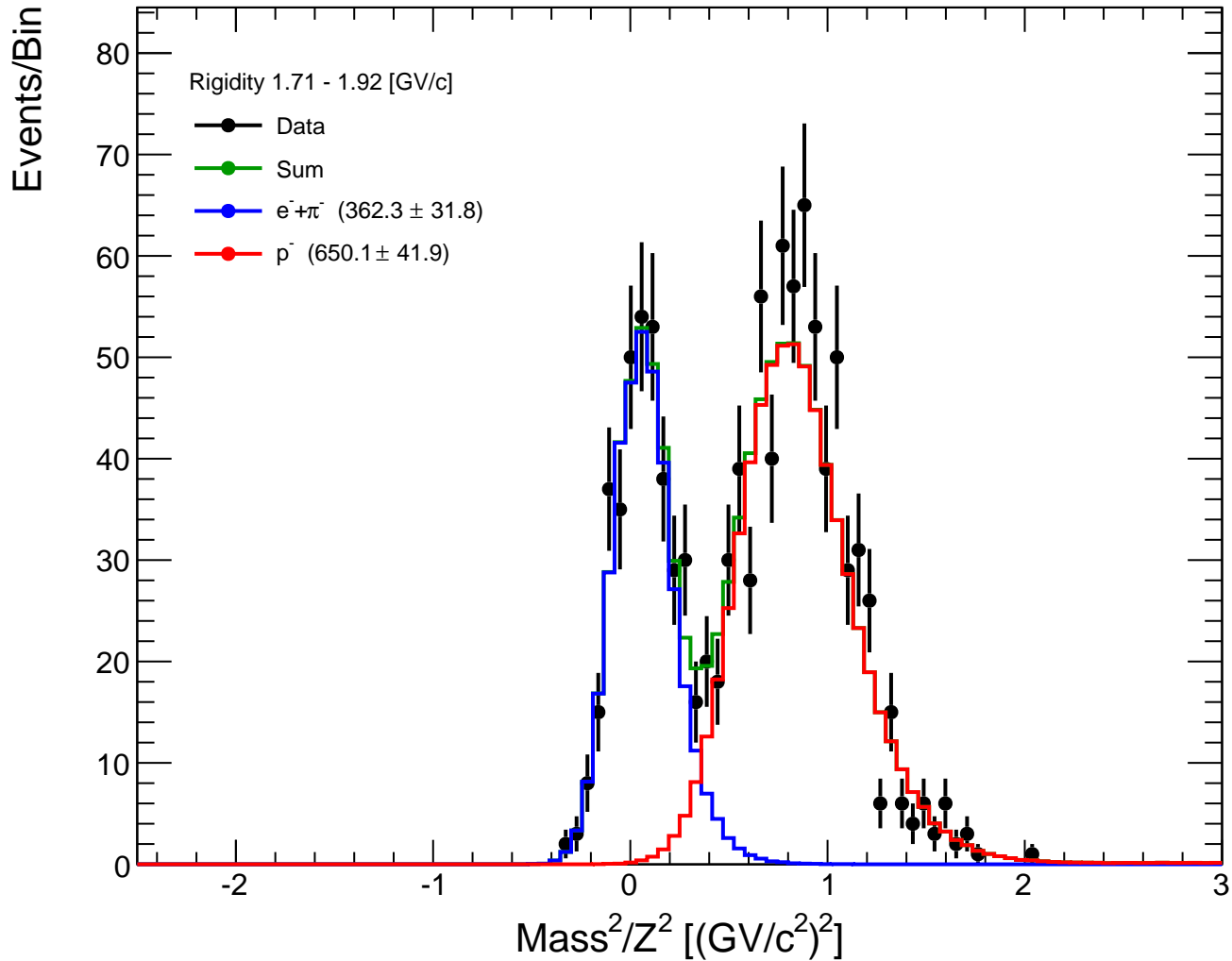
<< START >> antip_l

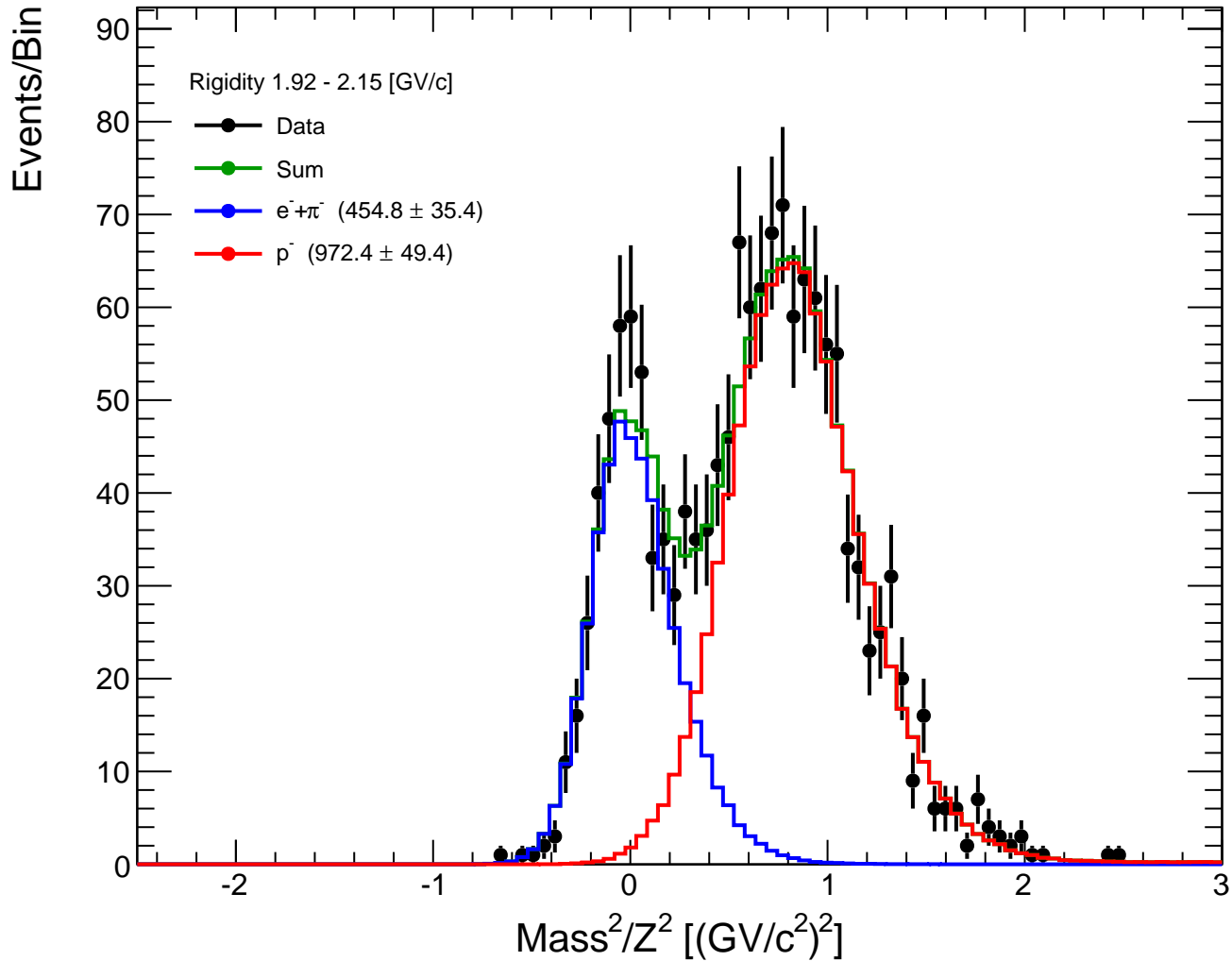


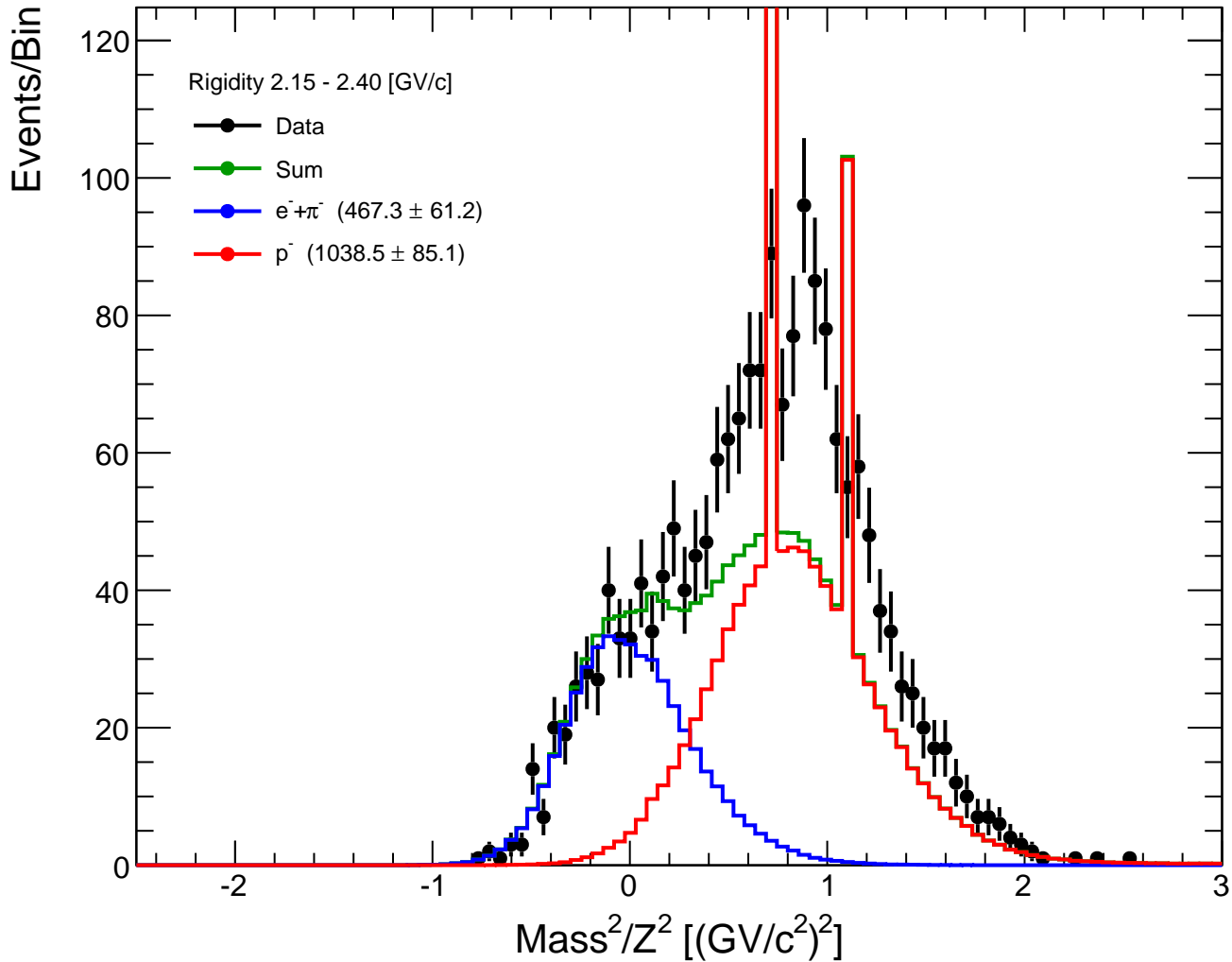


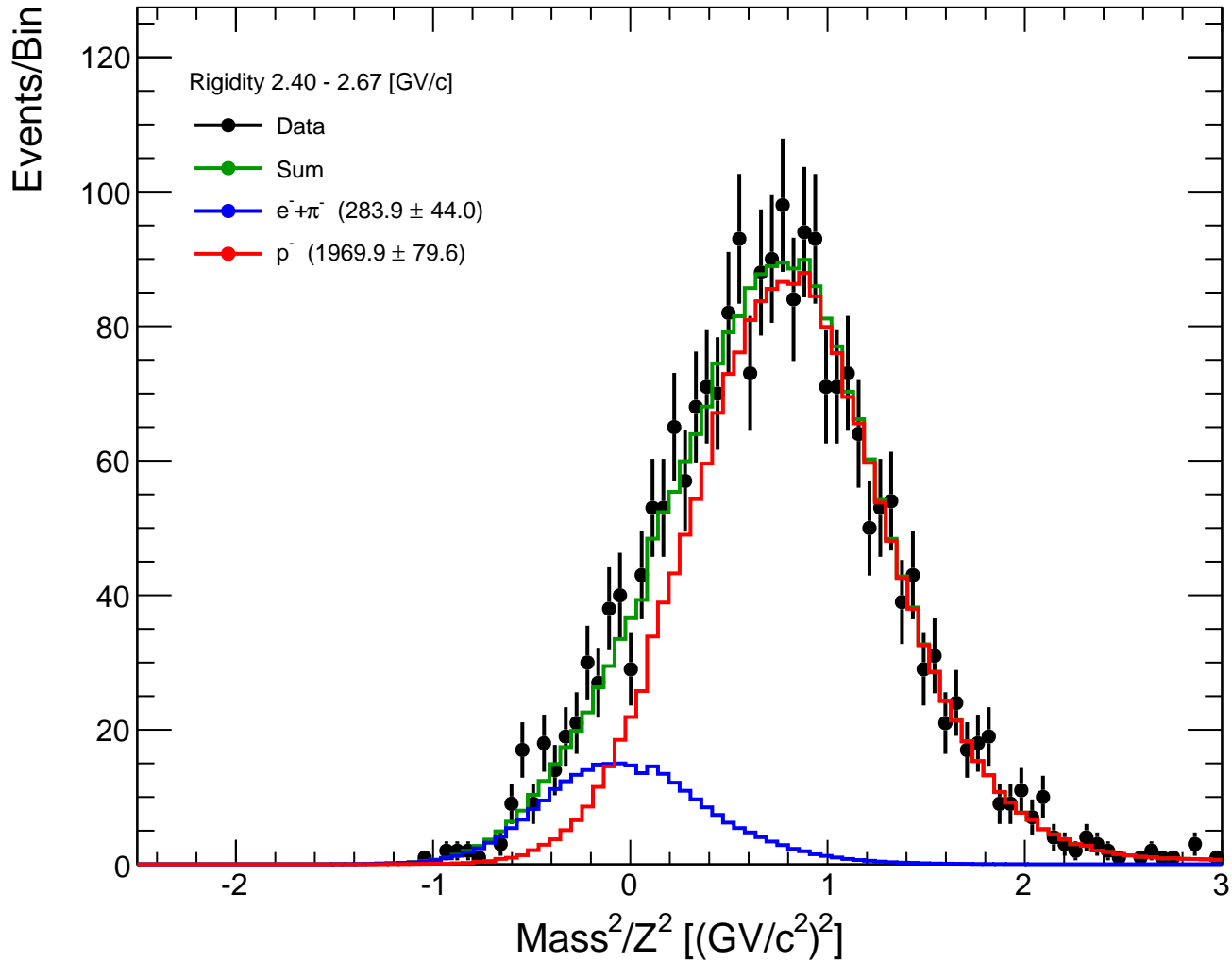


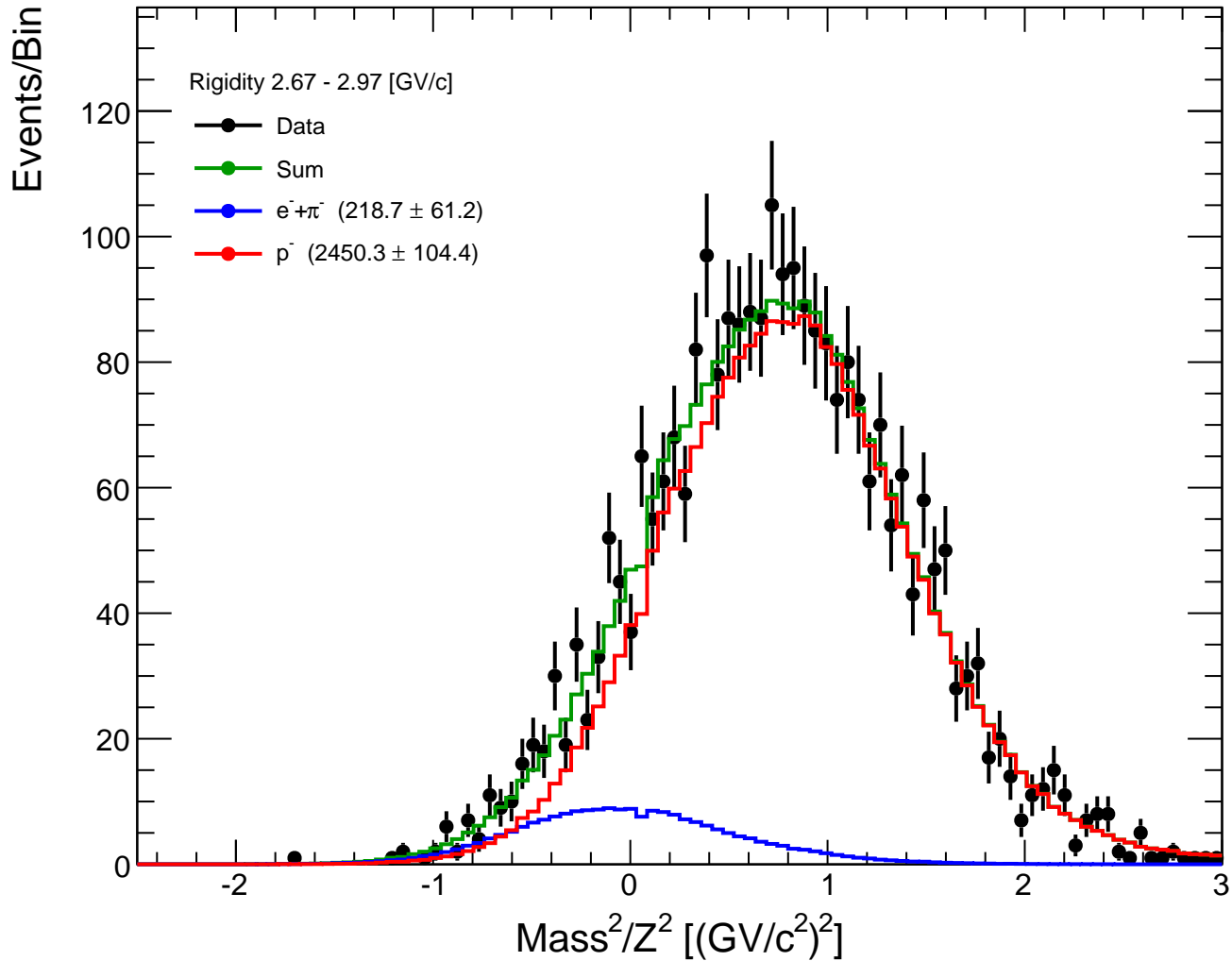


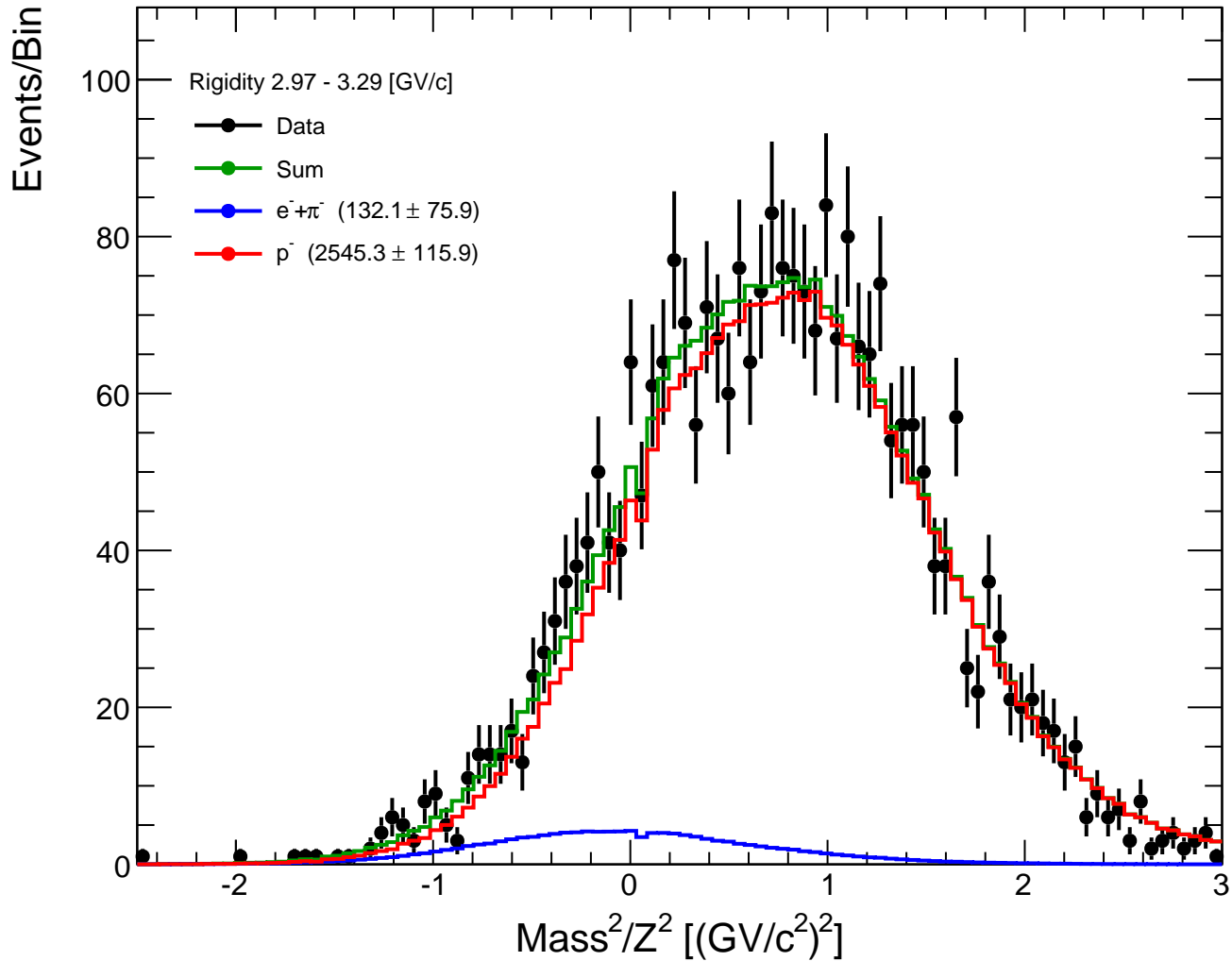


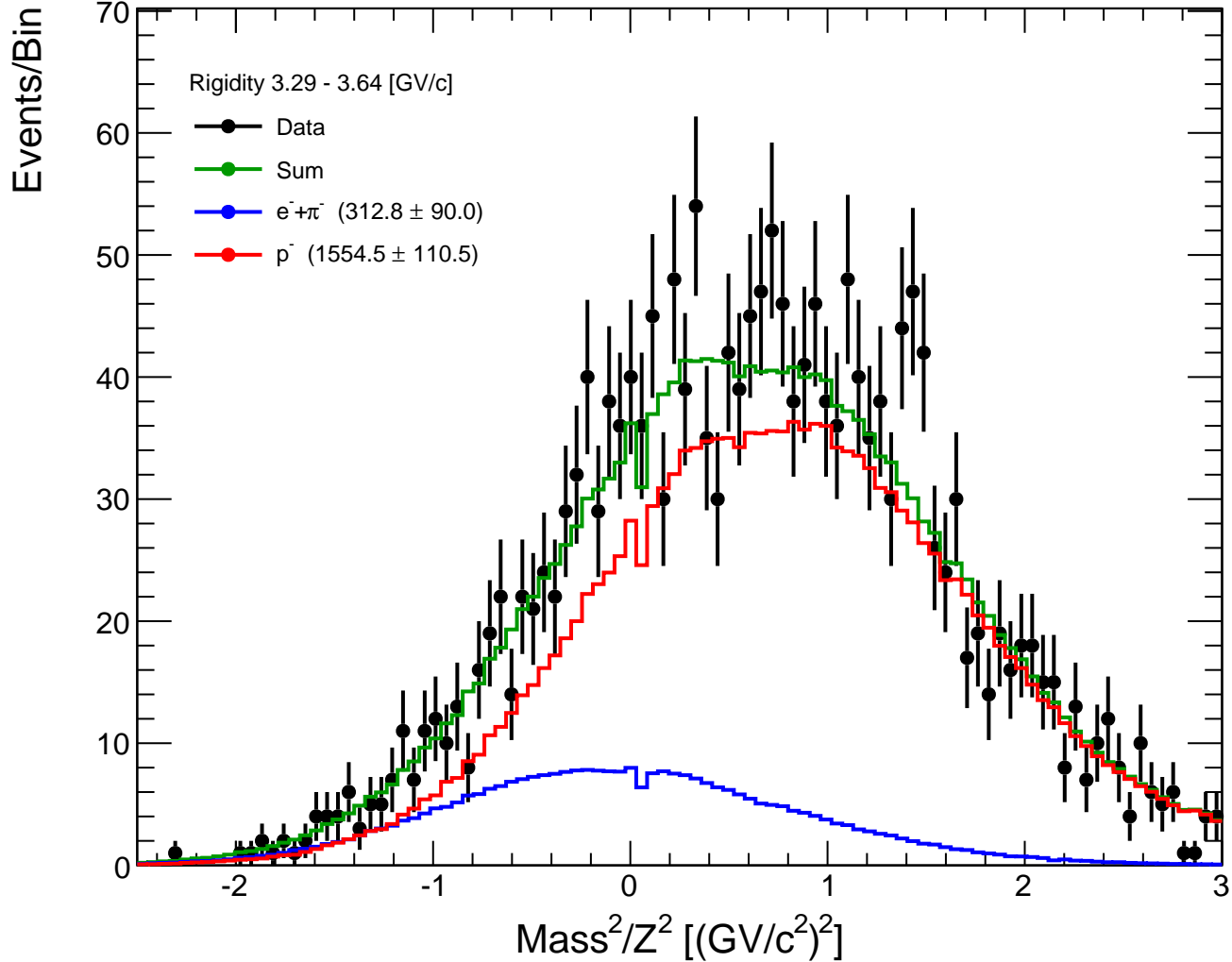


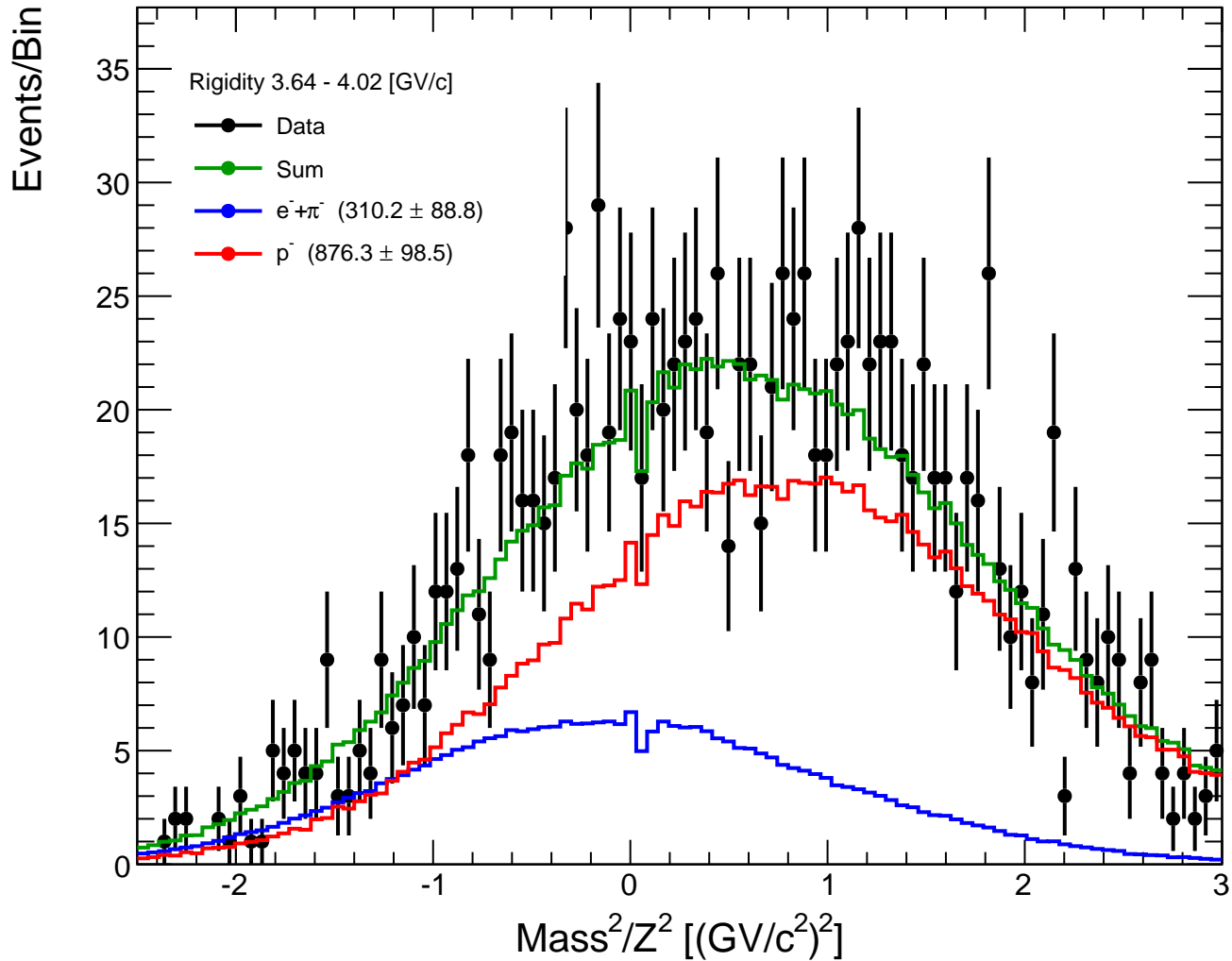


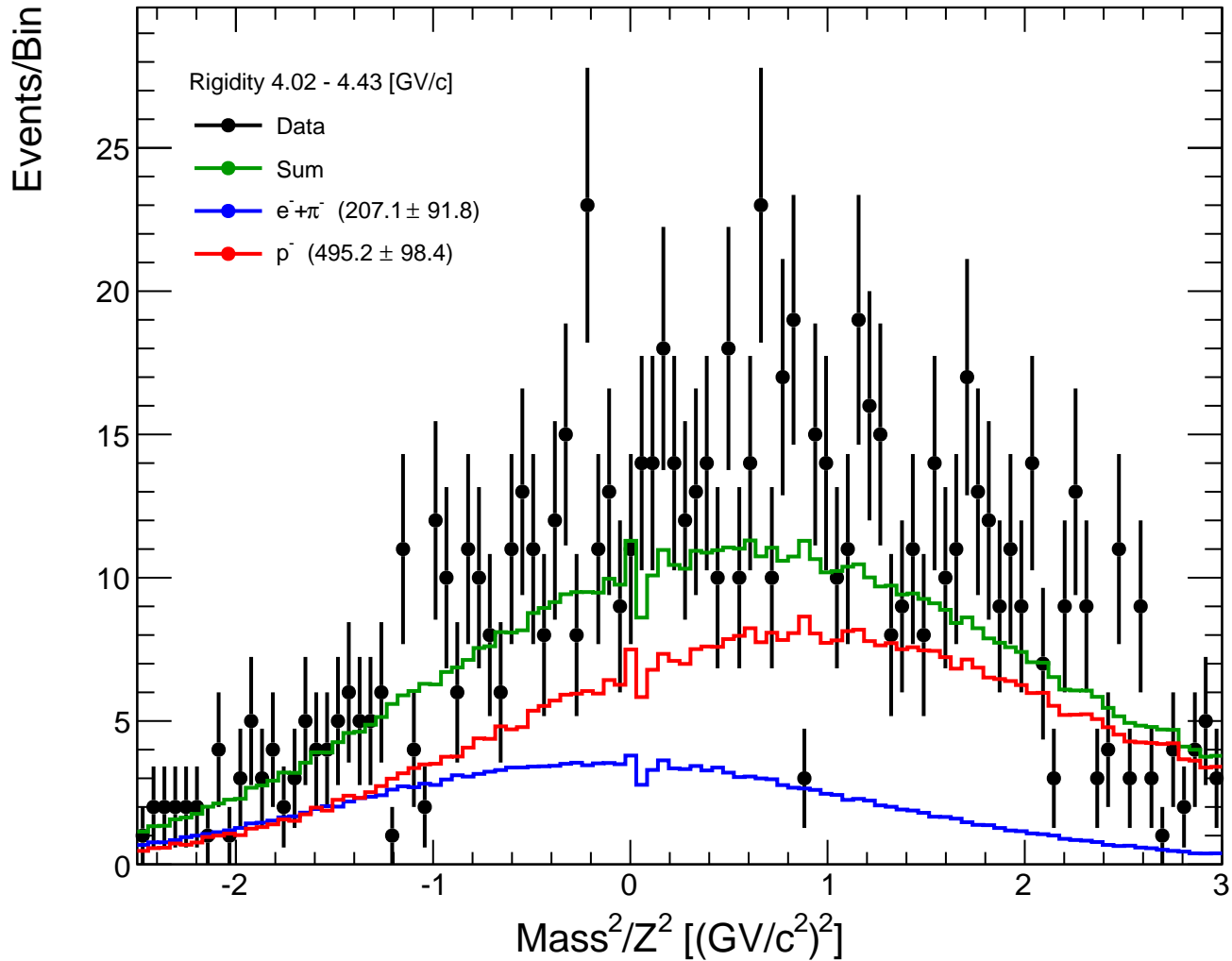


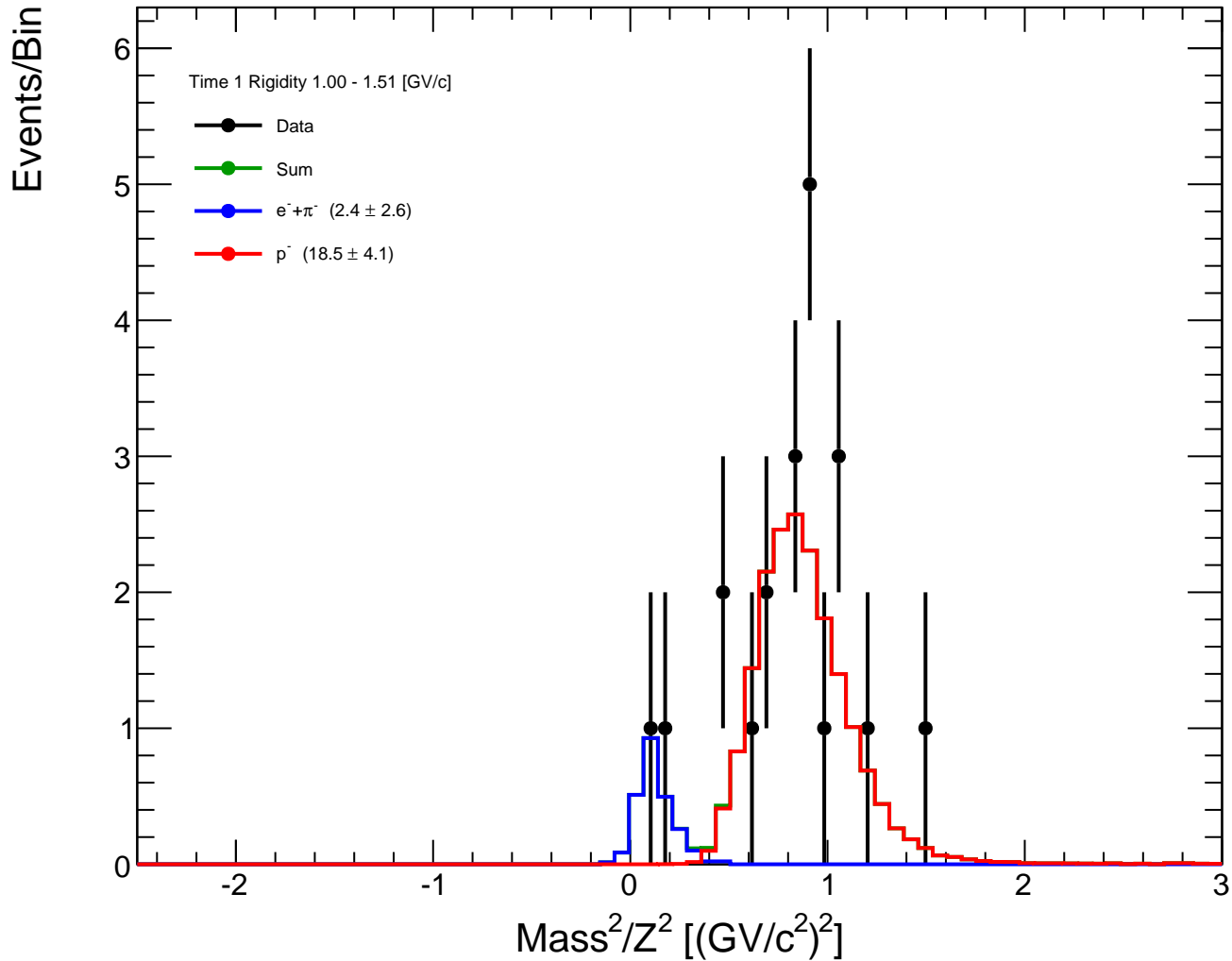


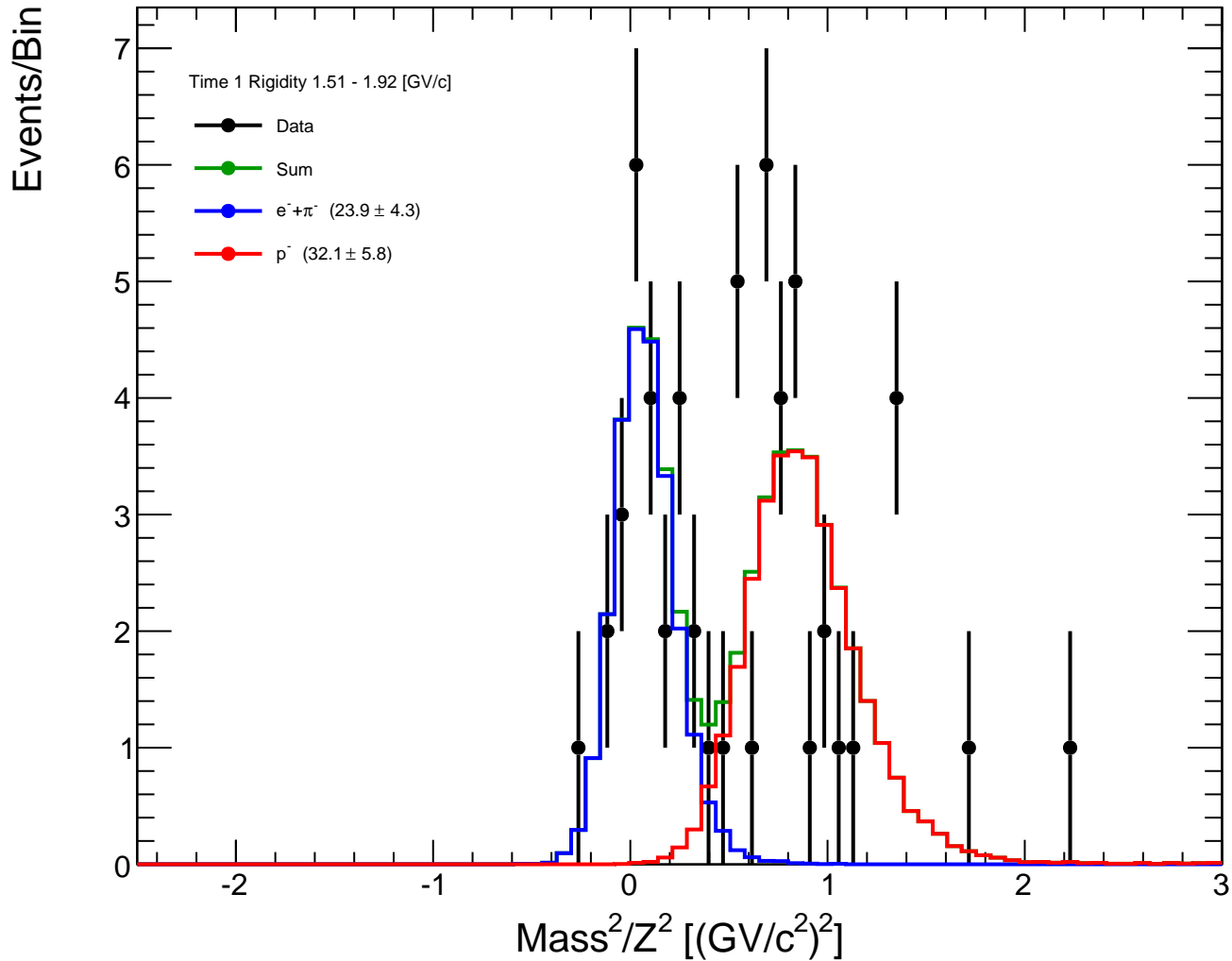


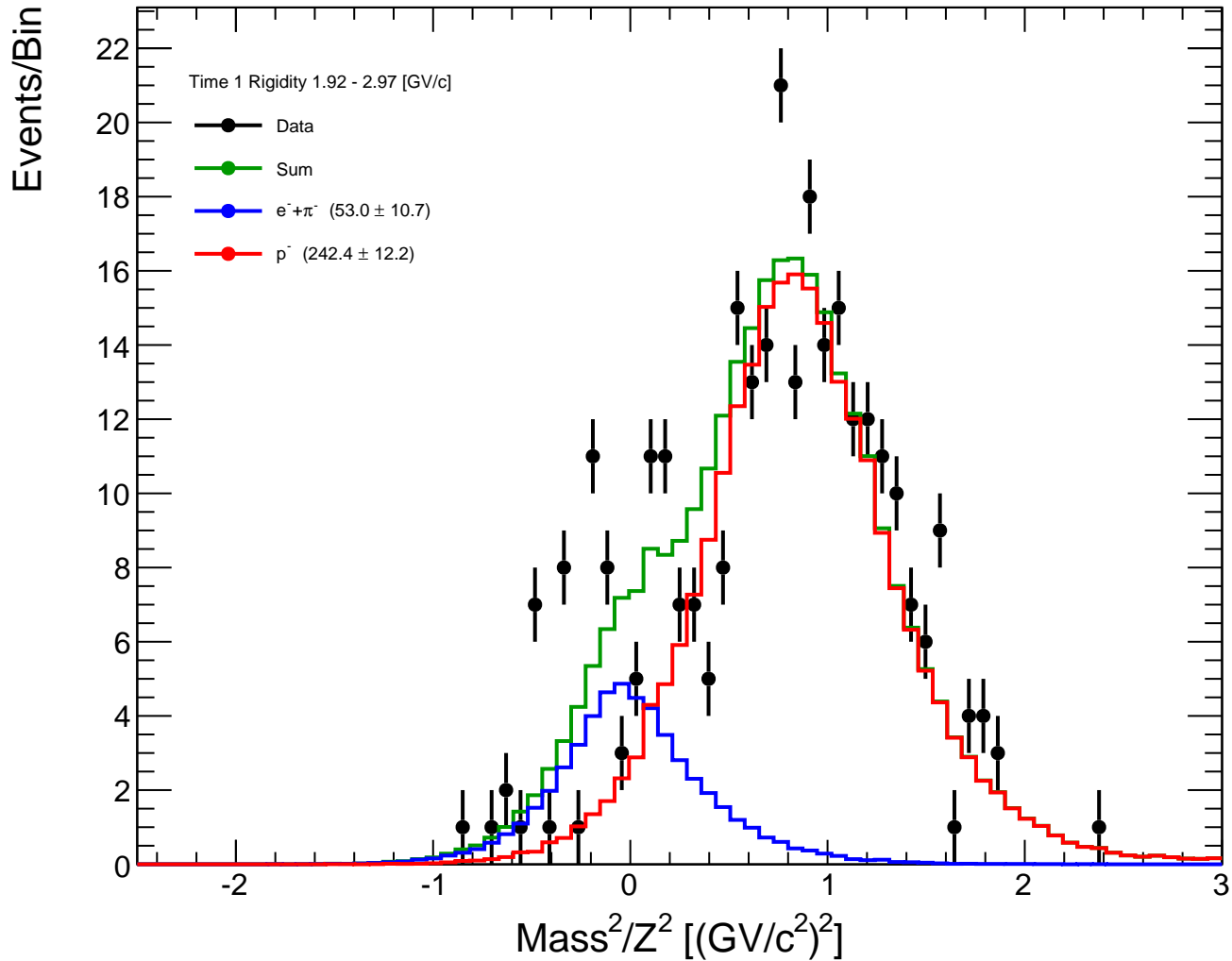


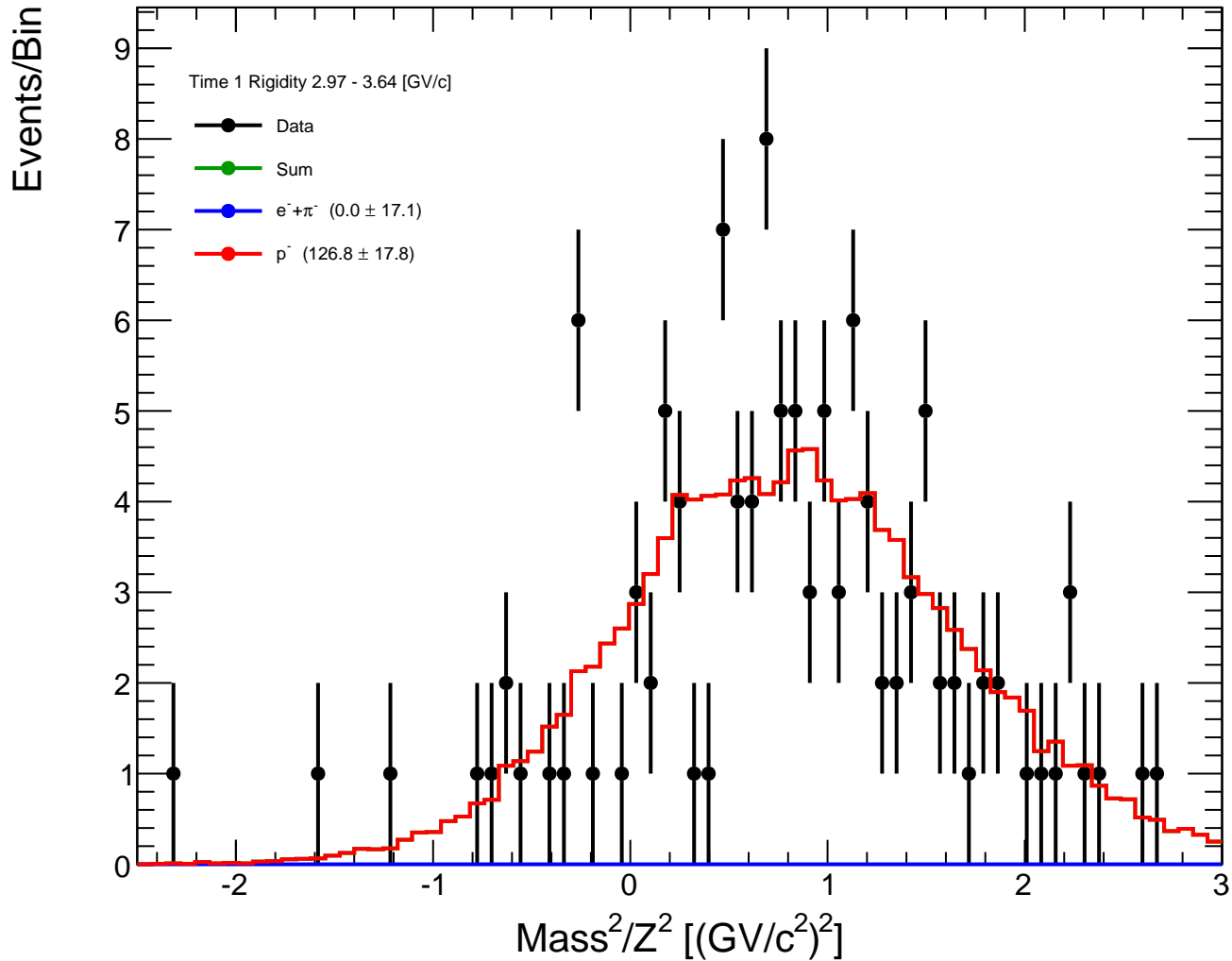




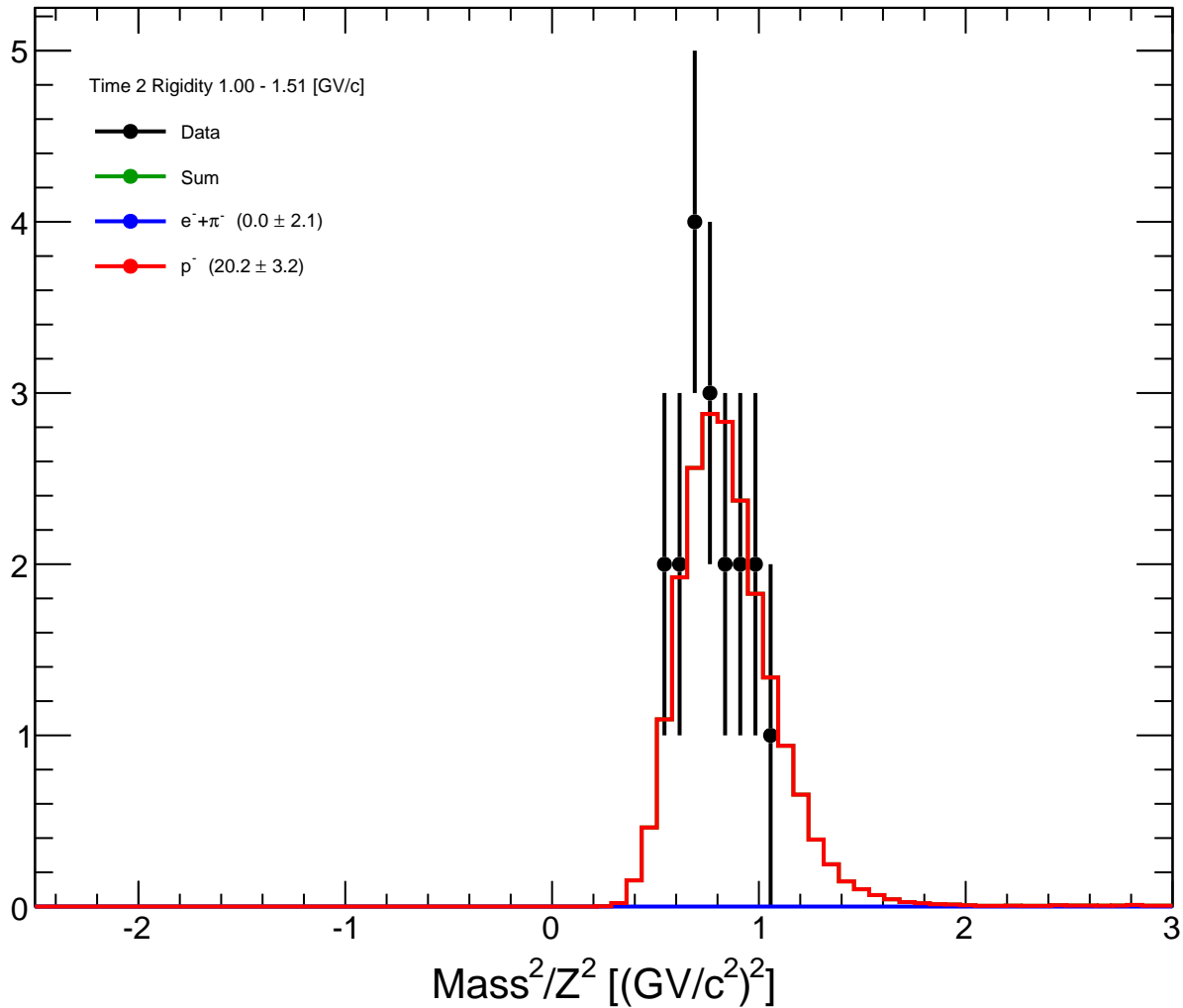


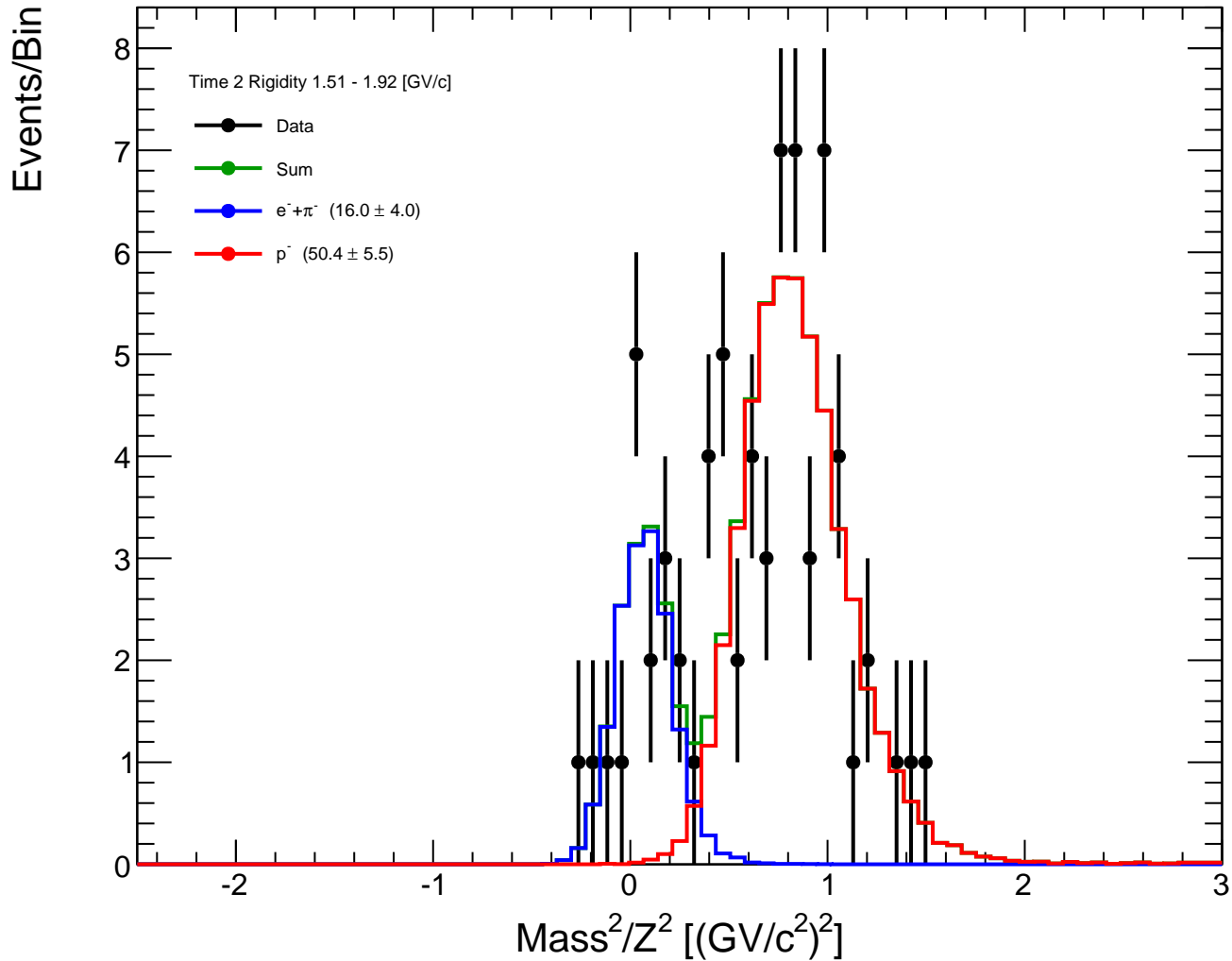




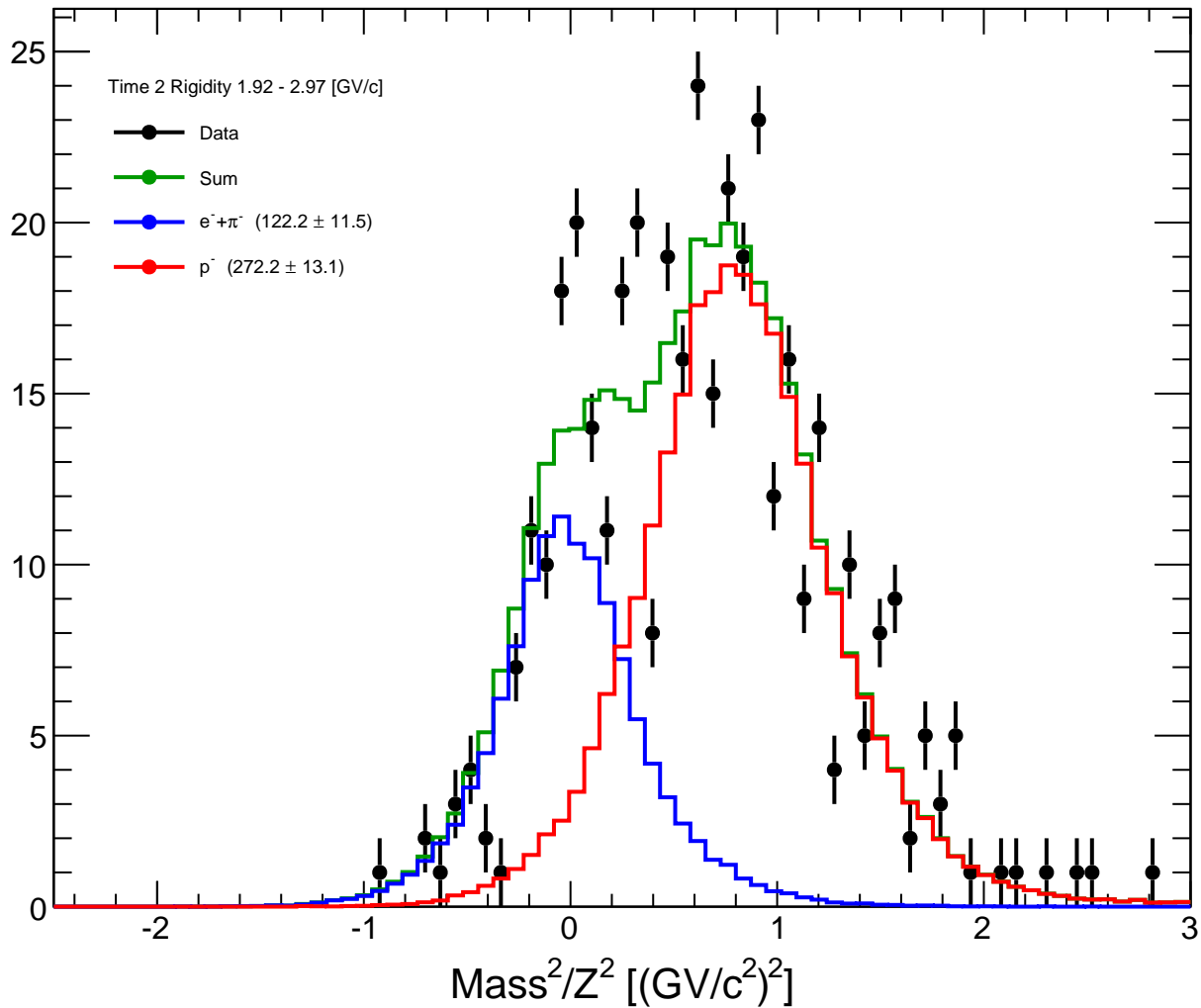


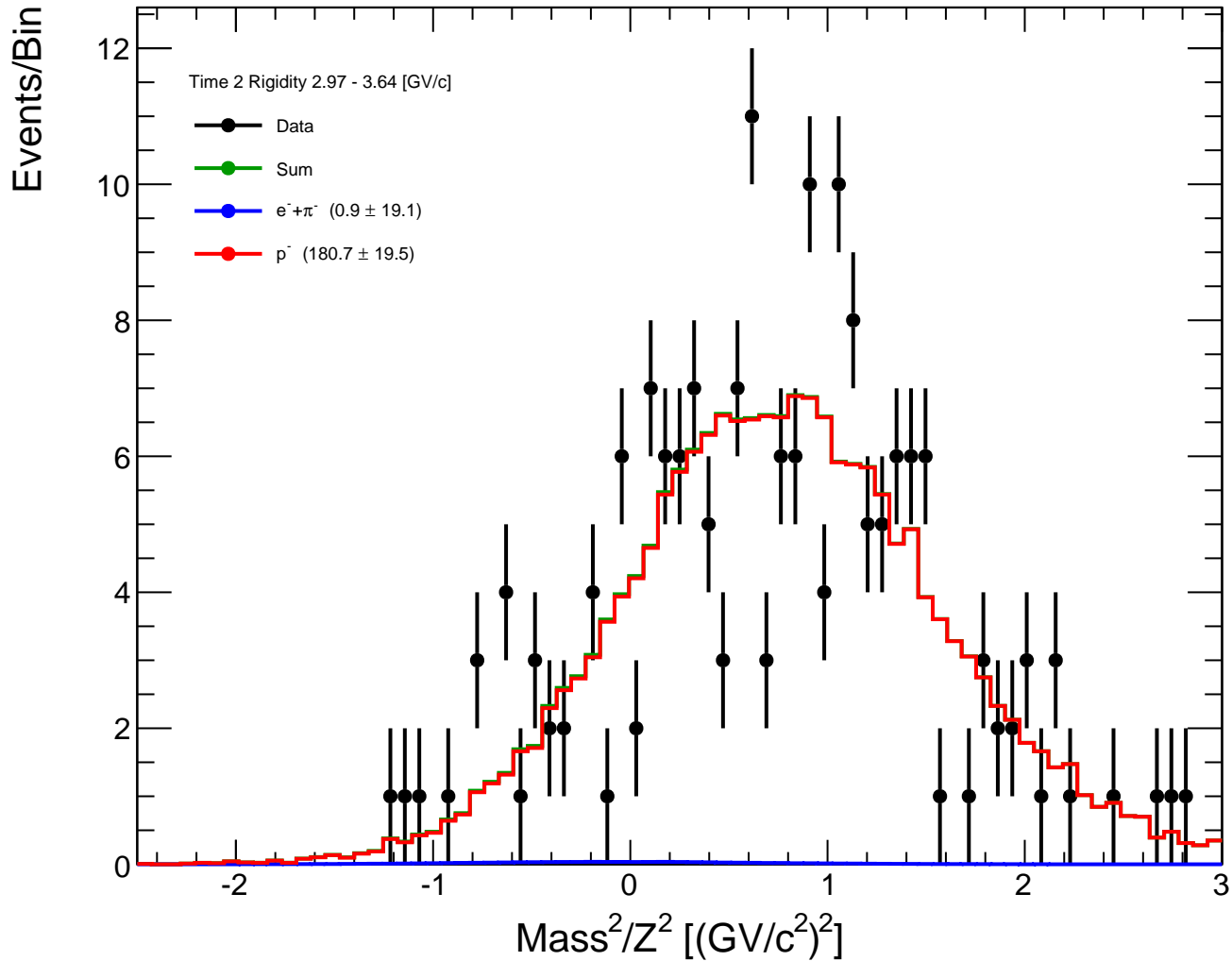
Events/Bin

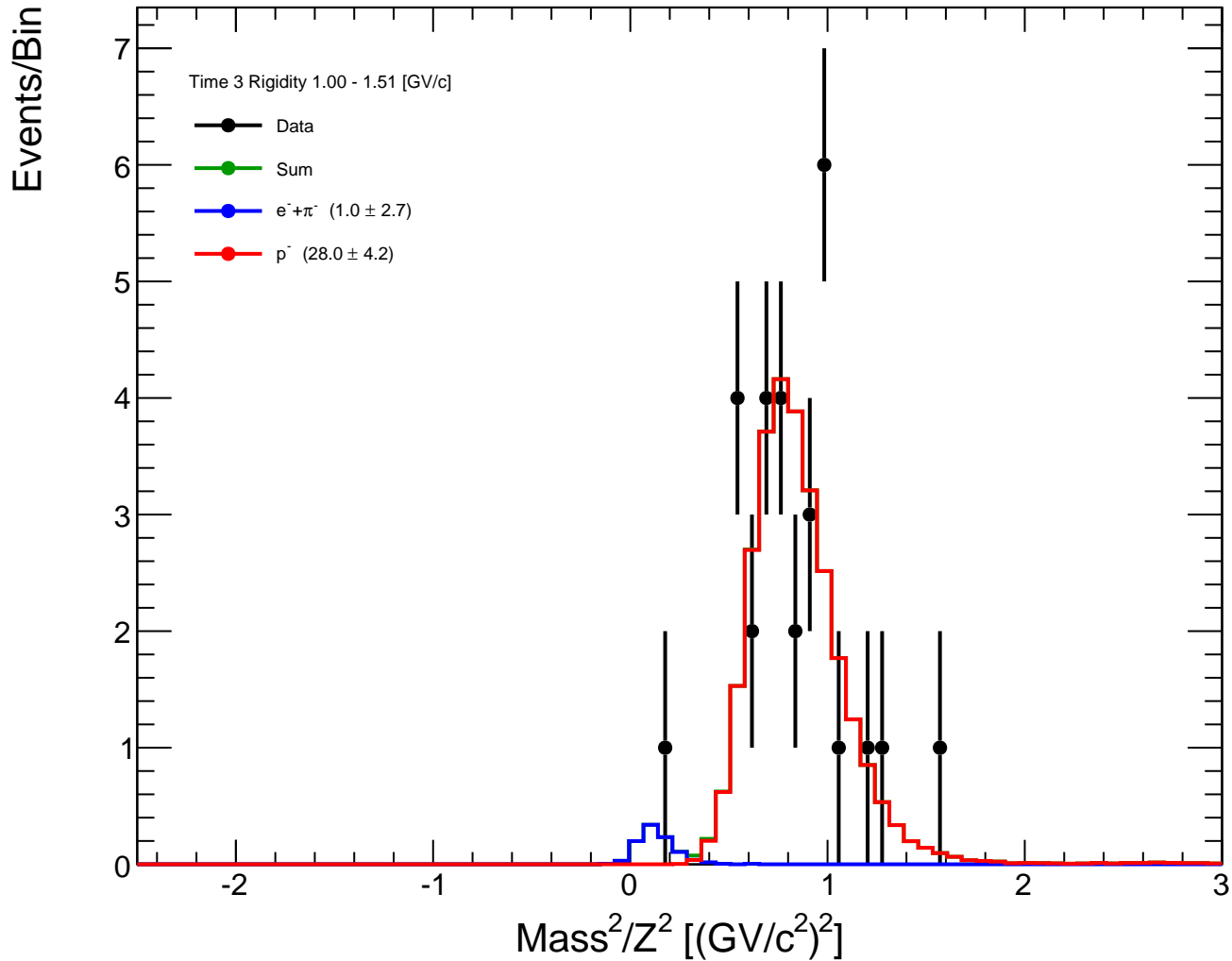


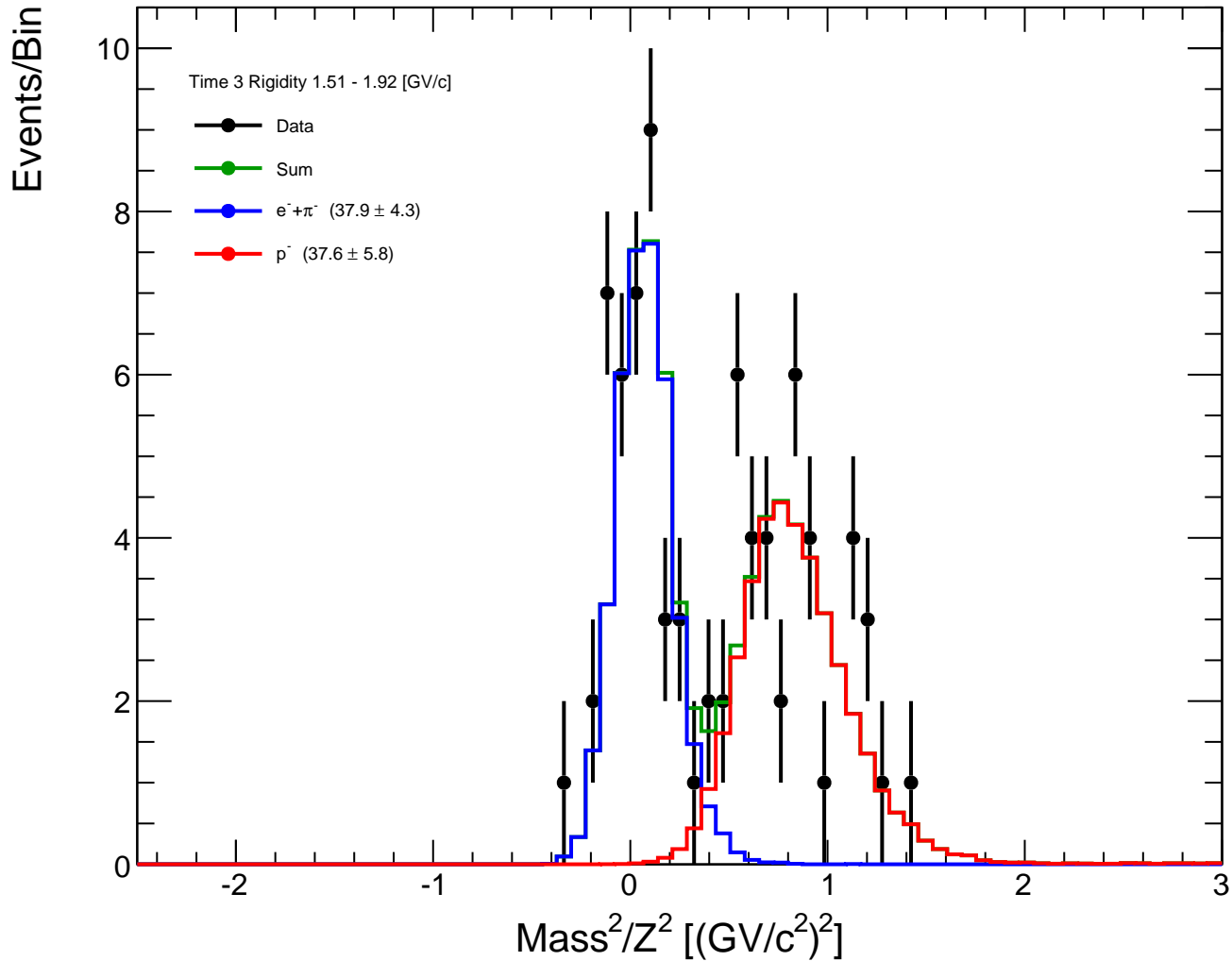


Events/Bin

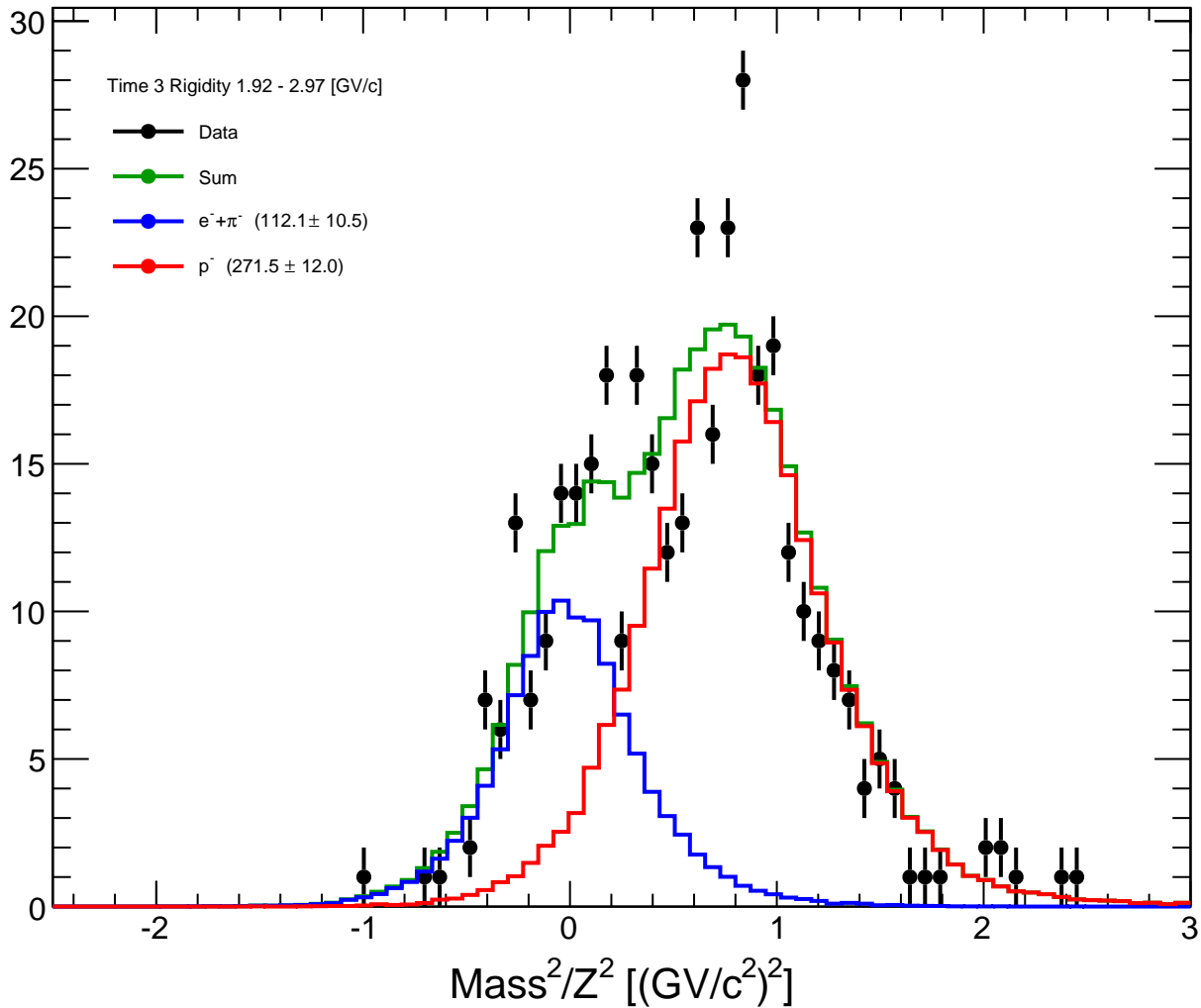




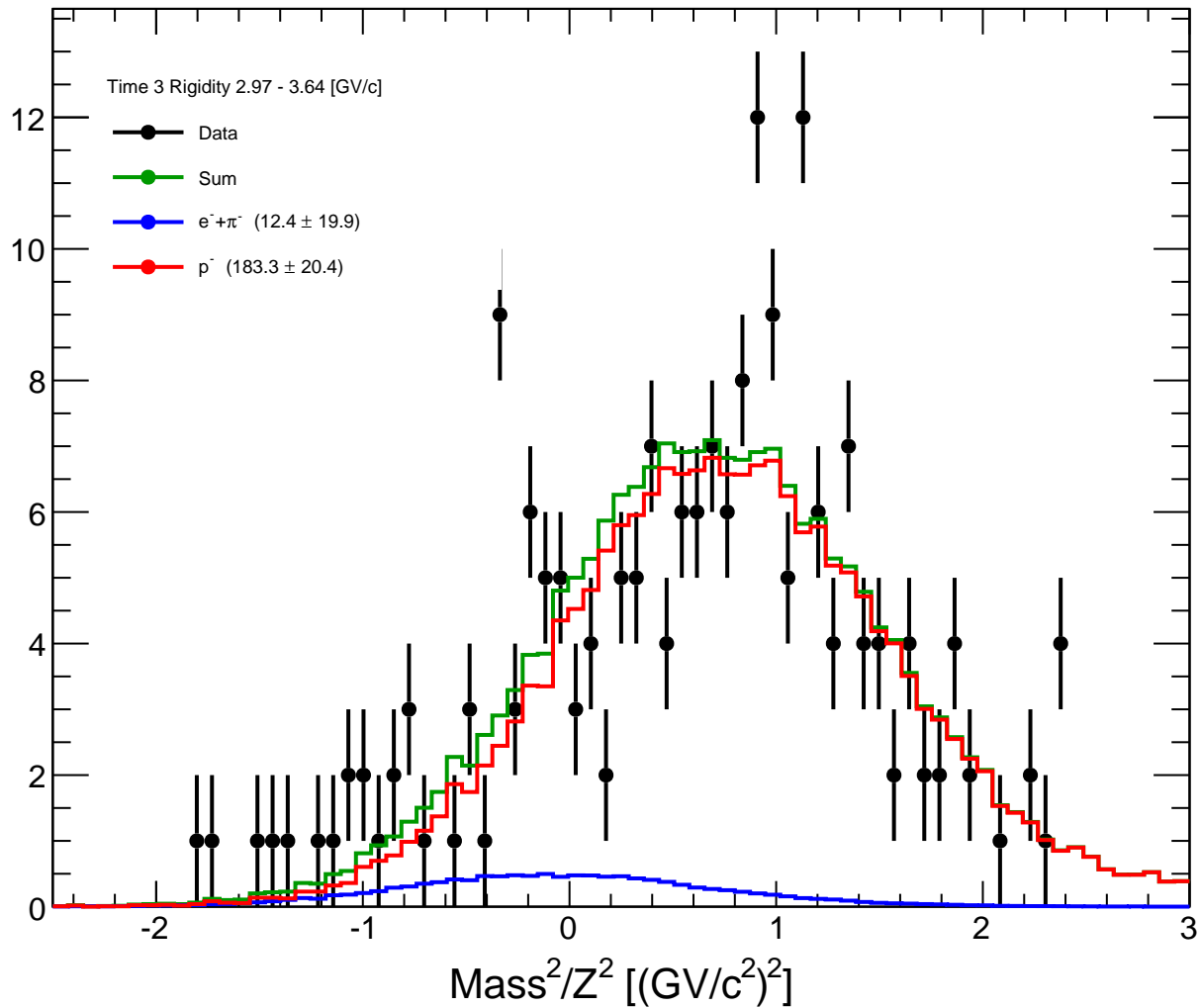


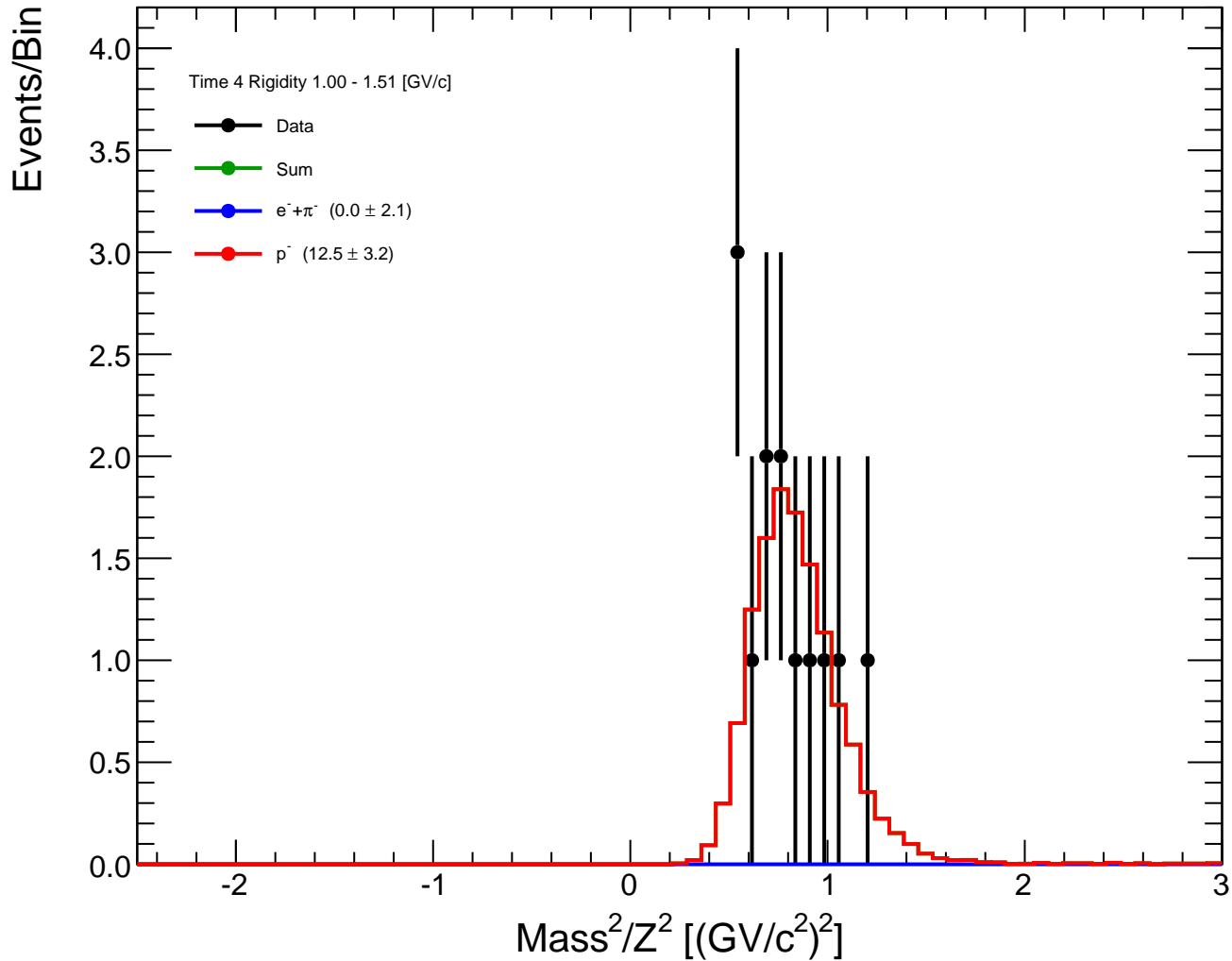


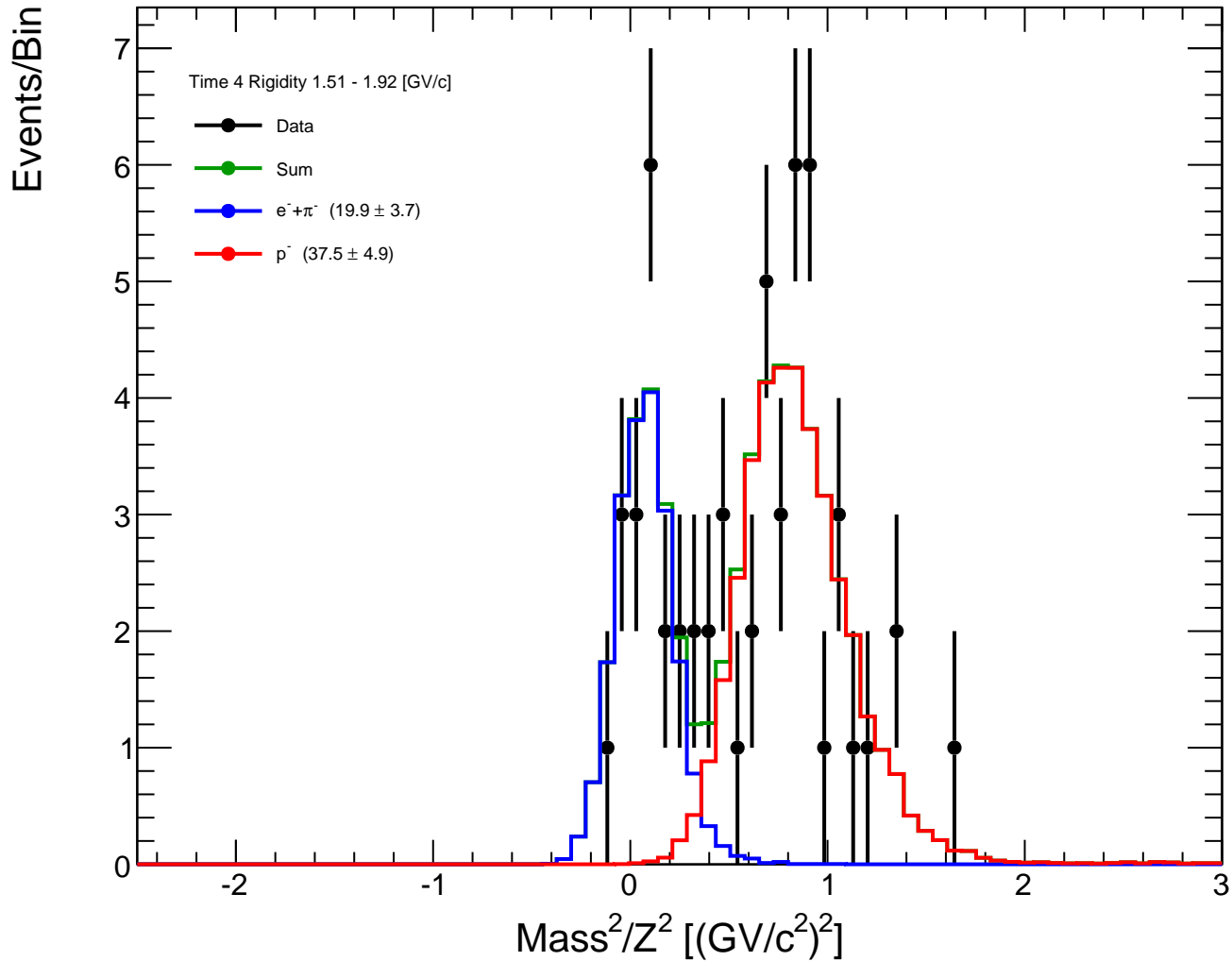
Events/Bin

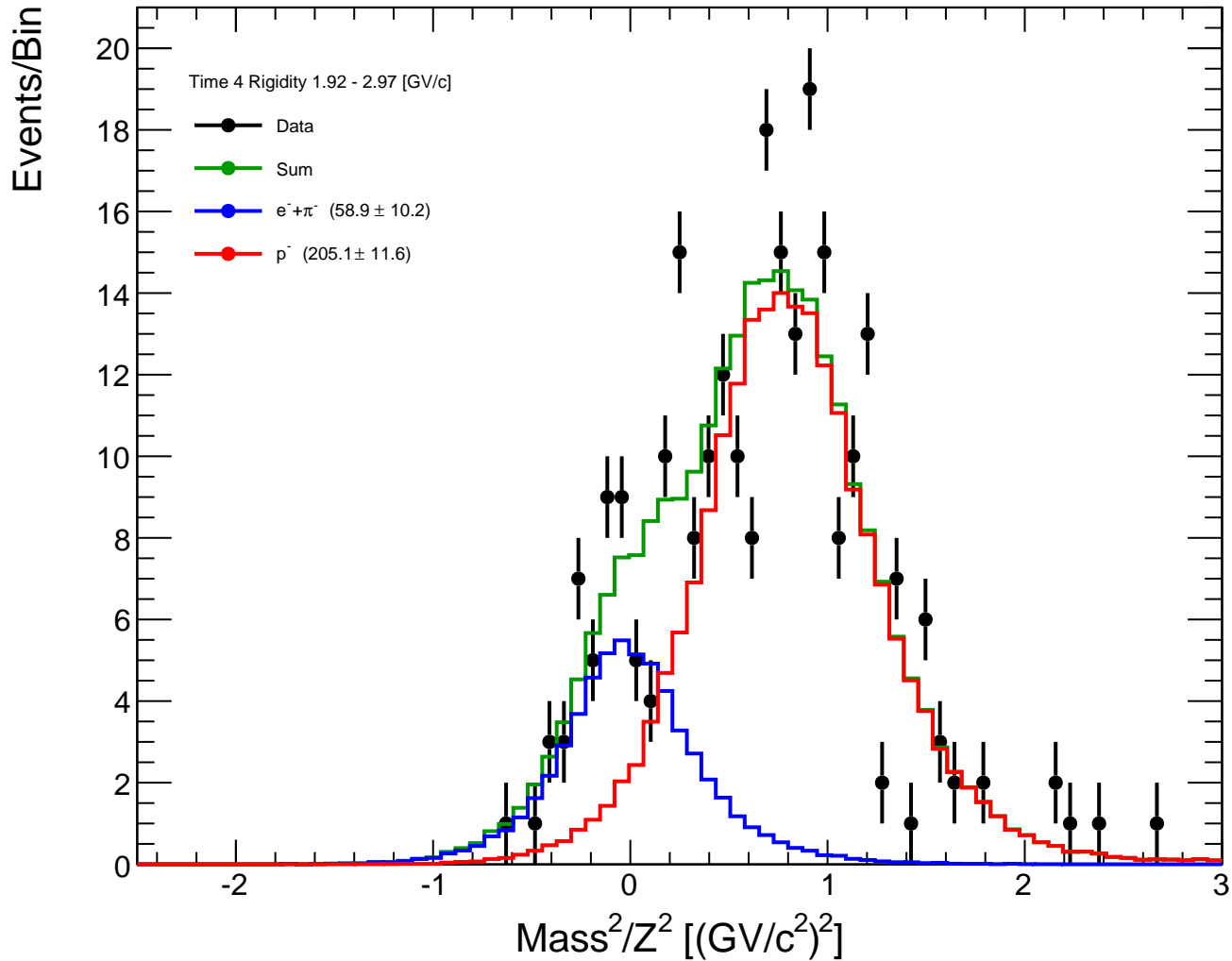


Events/Bin

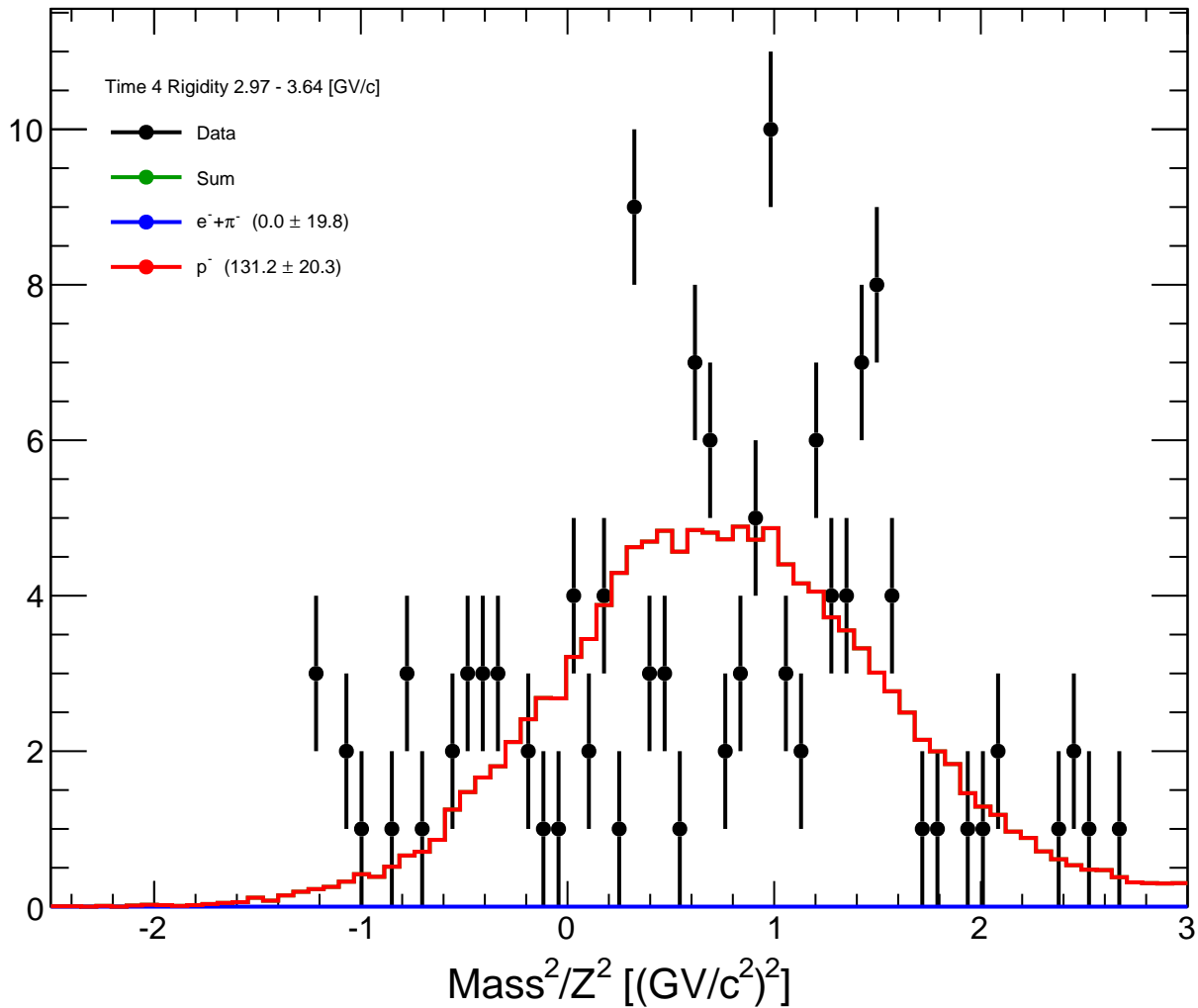


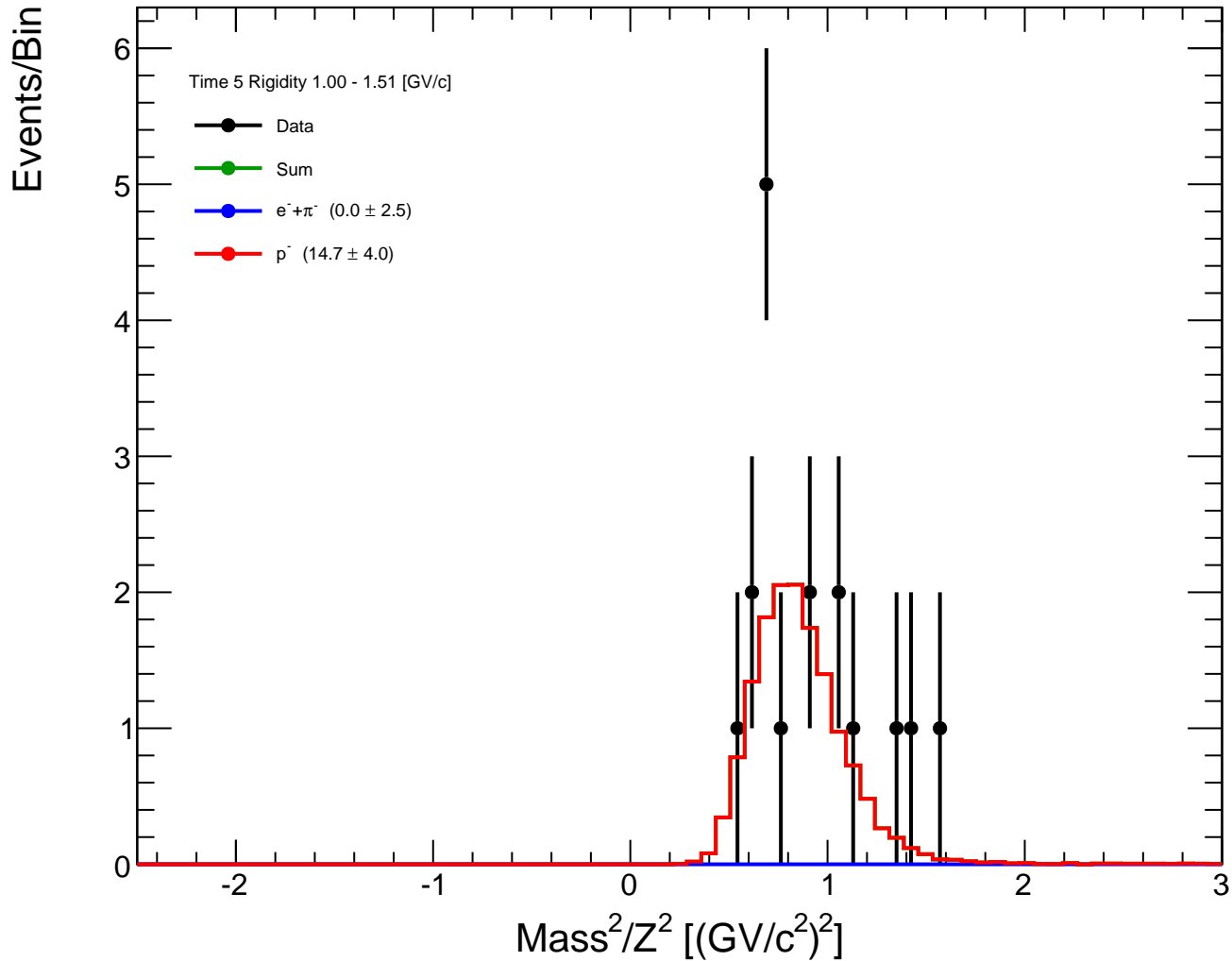


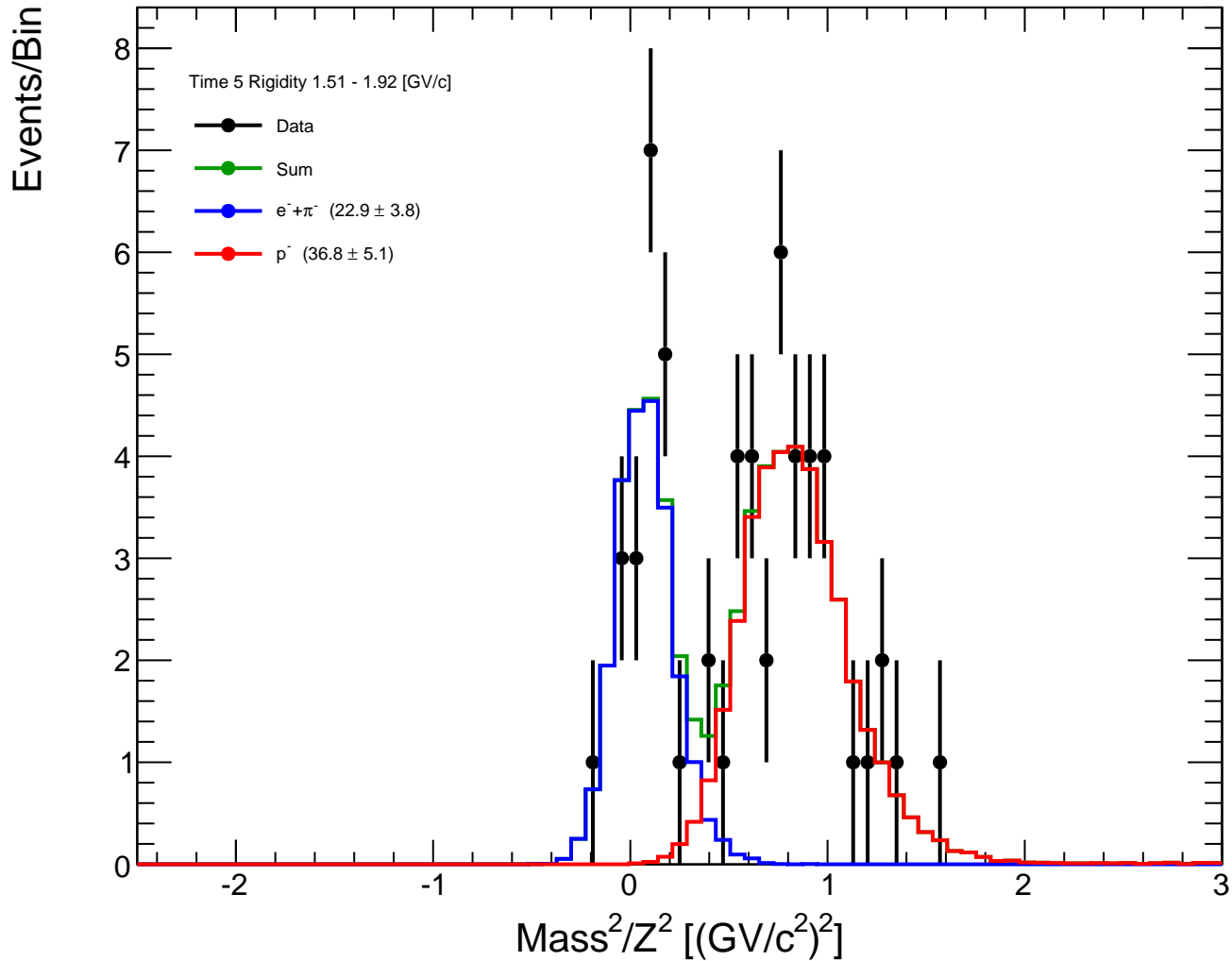




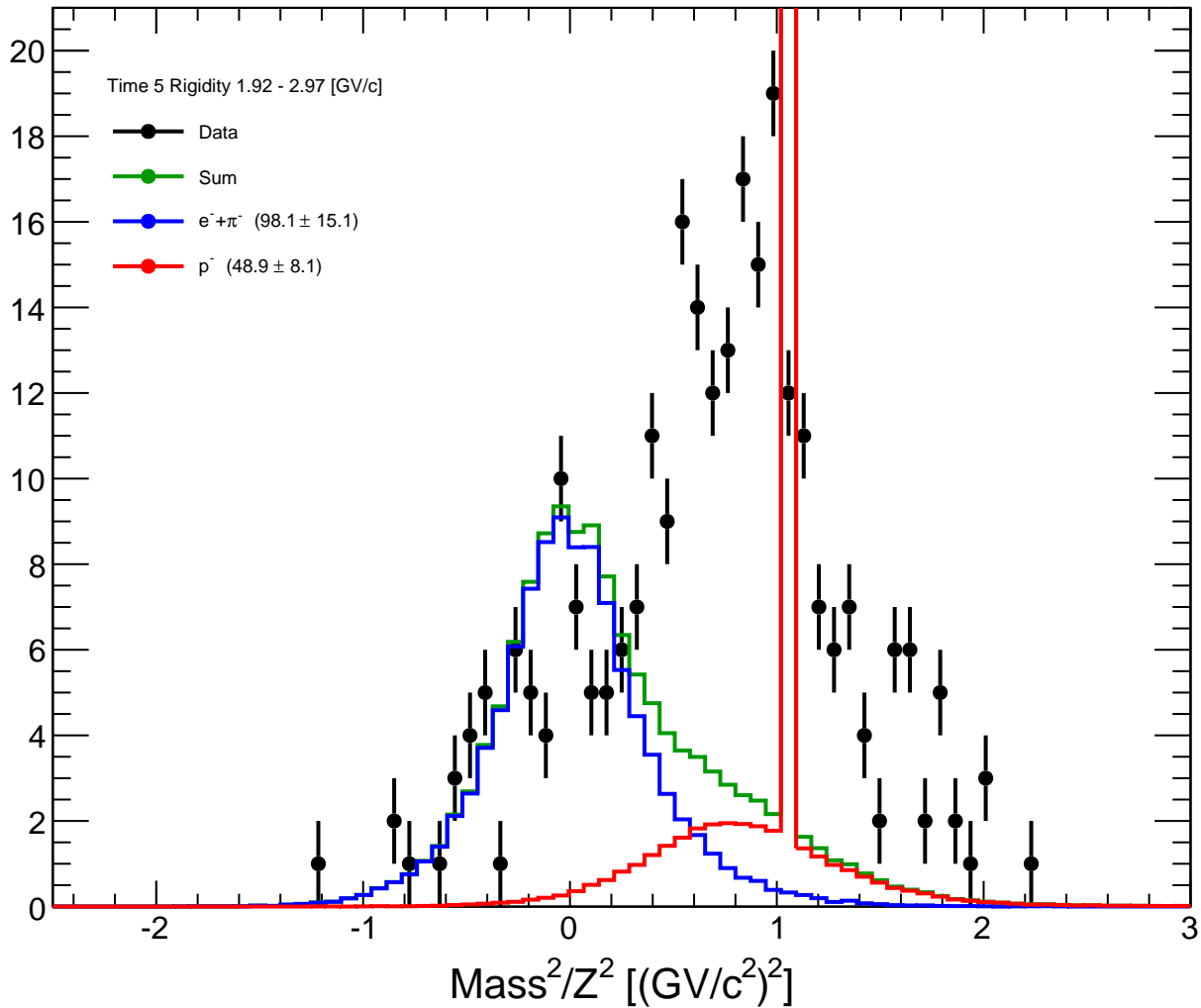
Events/Bin







Events/Bin



Events/Bin

Time 5 Rigidity 2.97 - 3.64 [GV/c]

● Data

— Sum

— $e^- + \pi^-$ (20.3 ± 18.7)

— p^- (151.8 ± 19.2)

10
8
6
4
2
0

$\text{Mass}^2/Z^2 [(\text{GV}/c^2)^2]$

-2

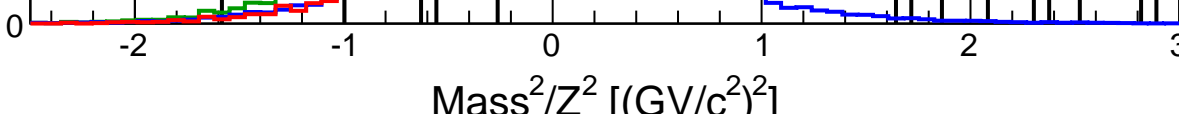
-1

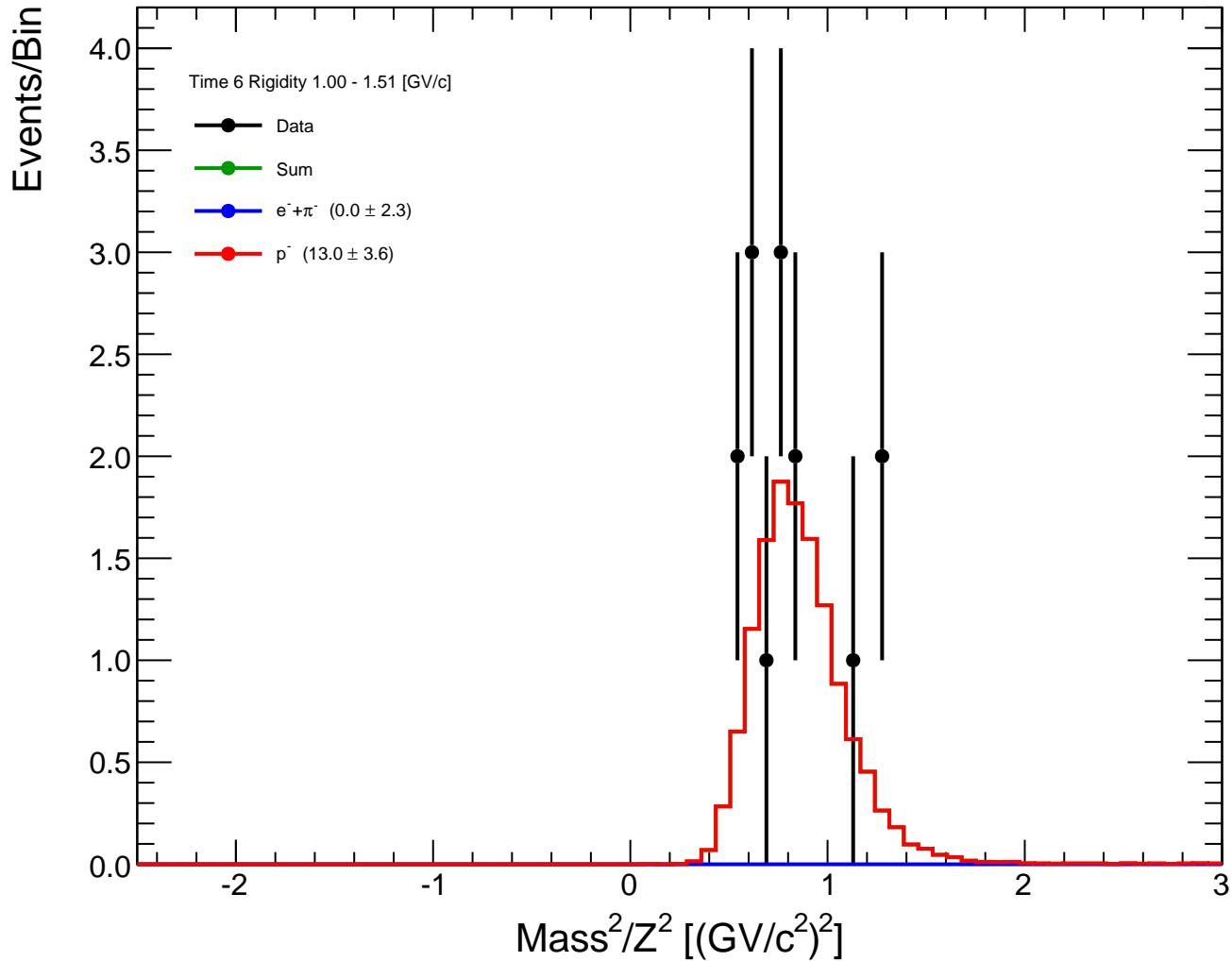
0

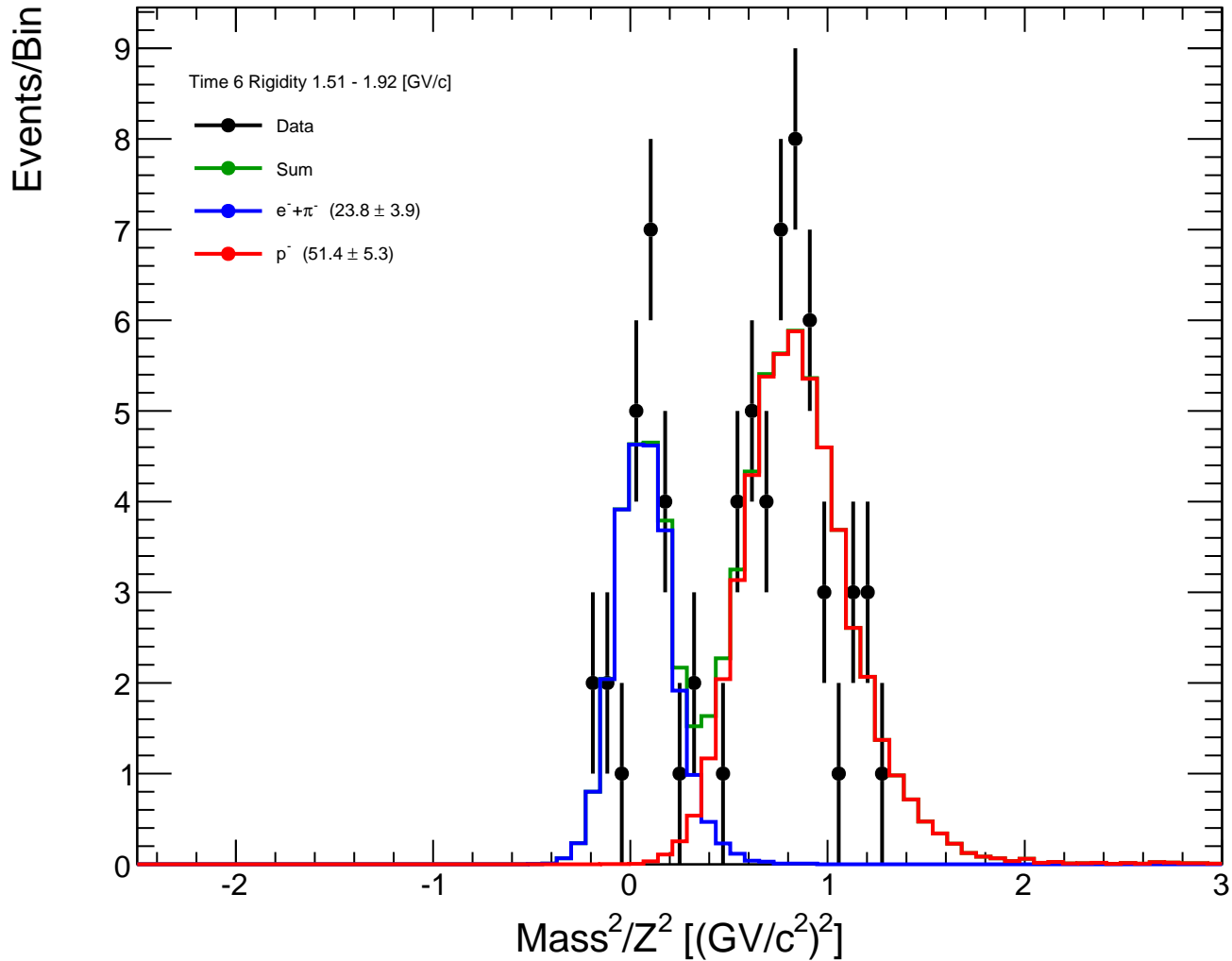
1

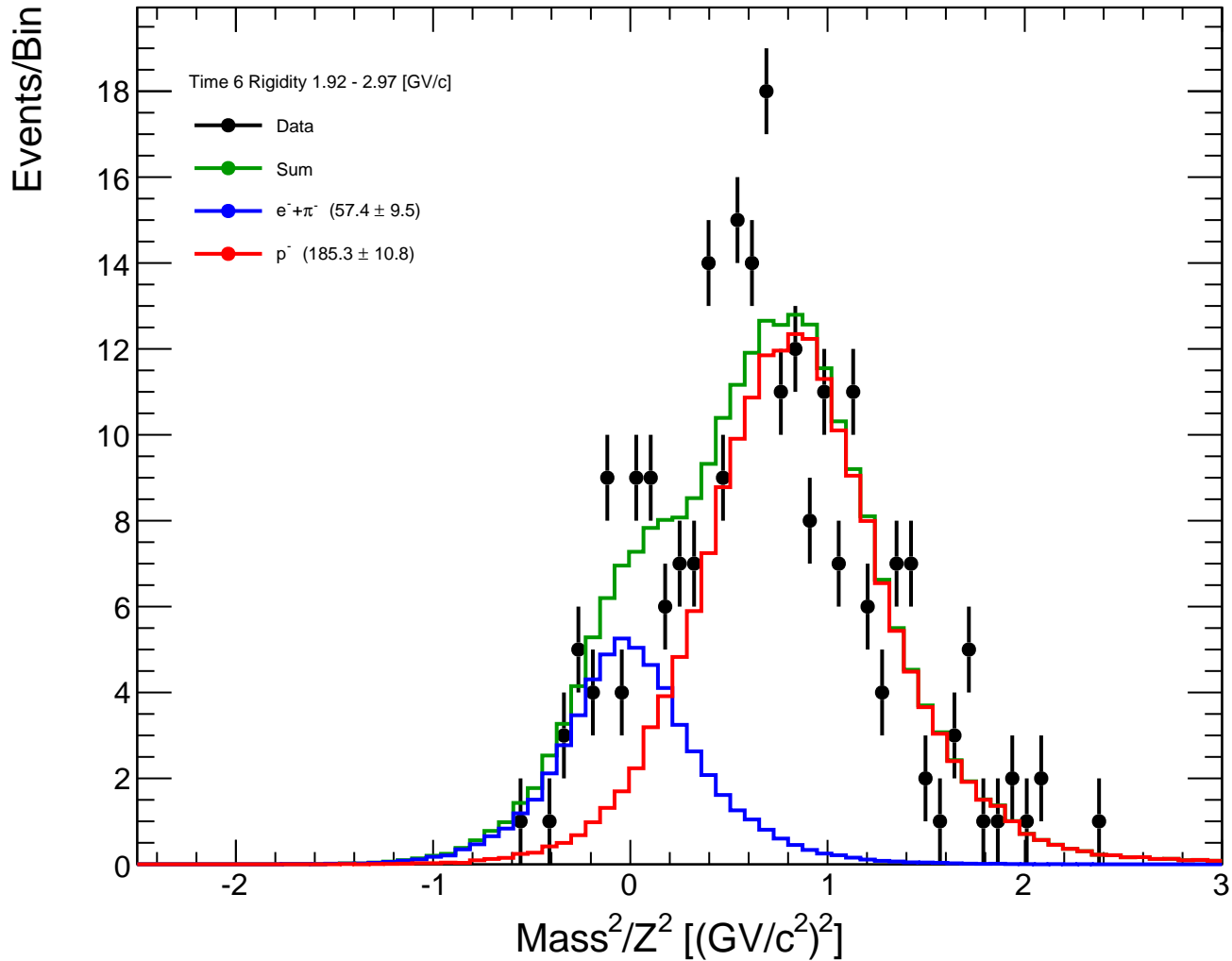
2

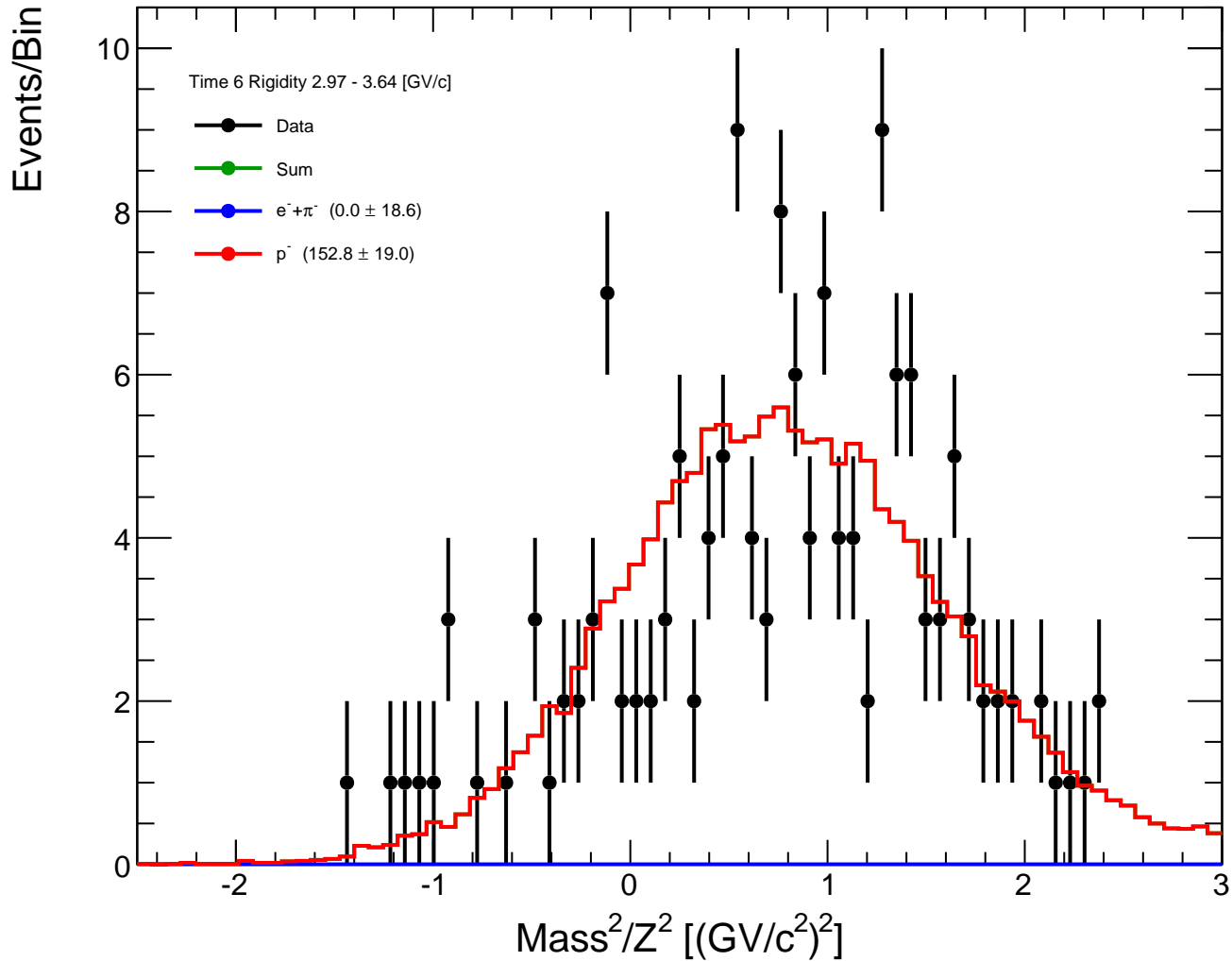
3



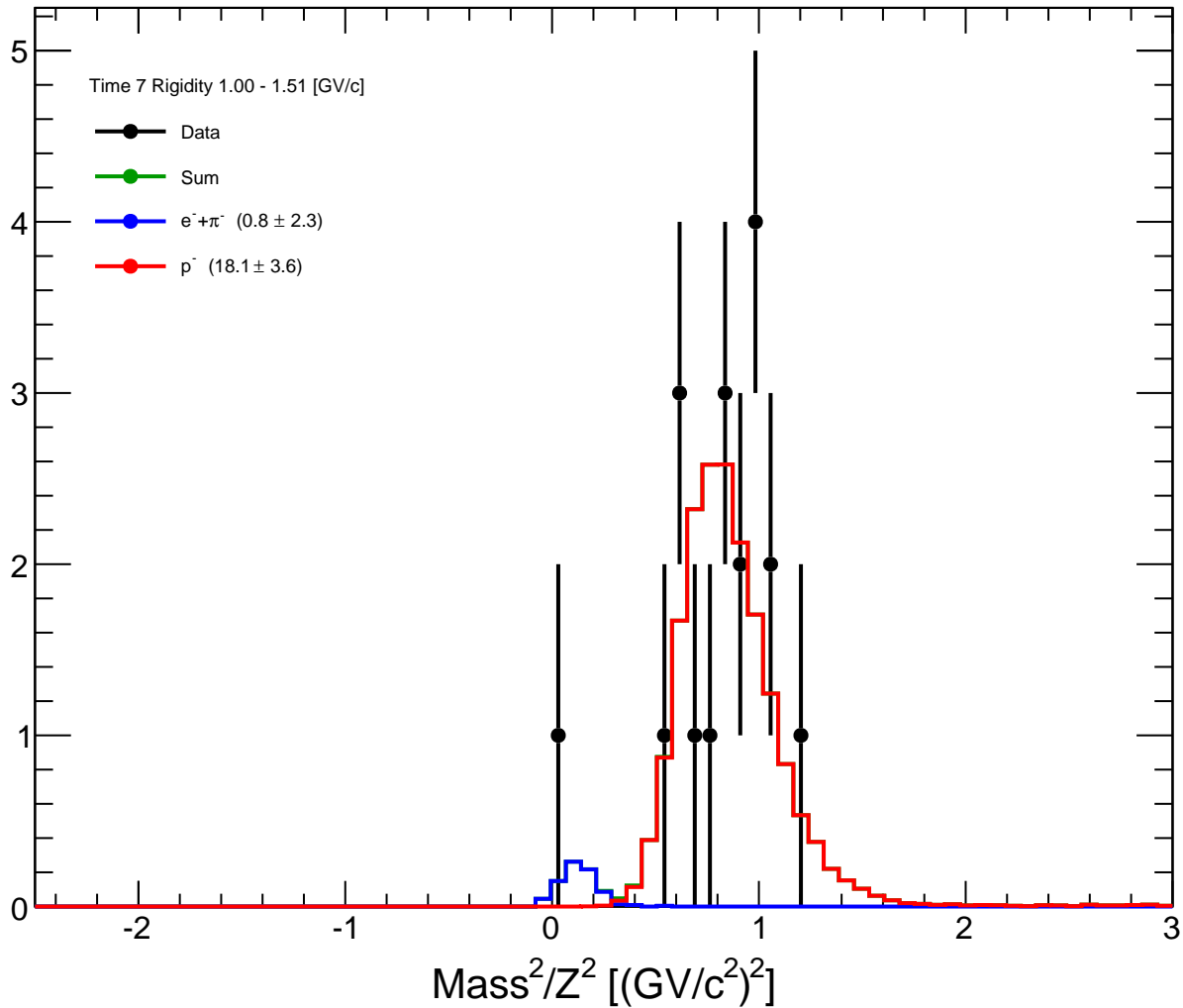


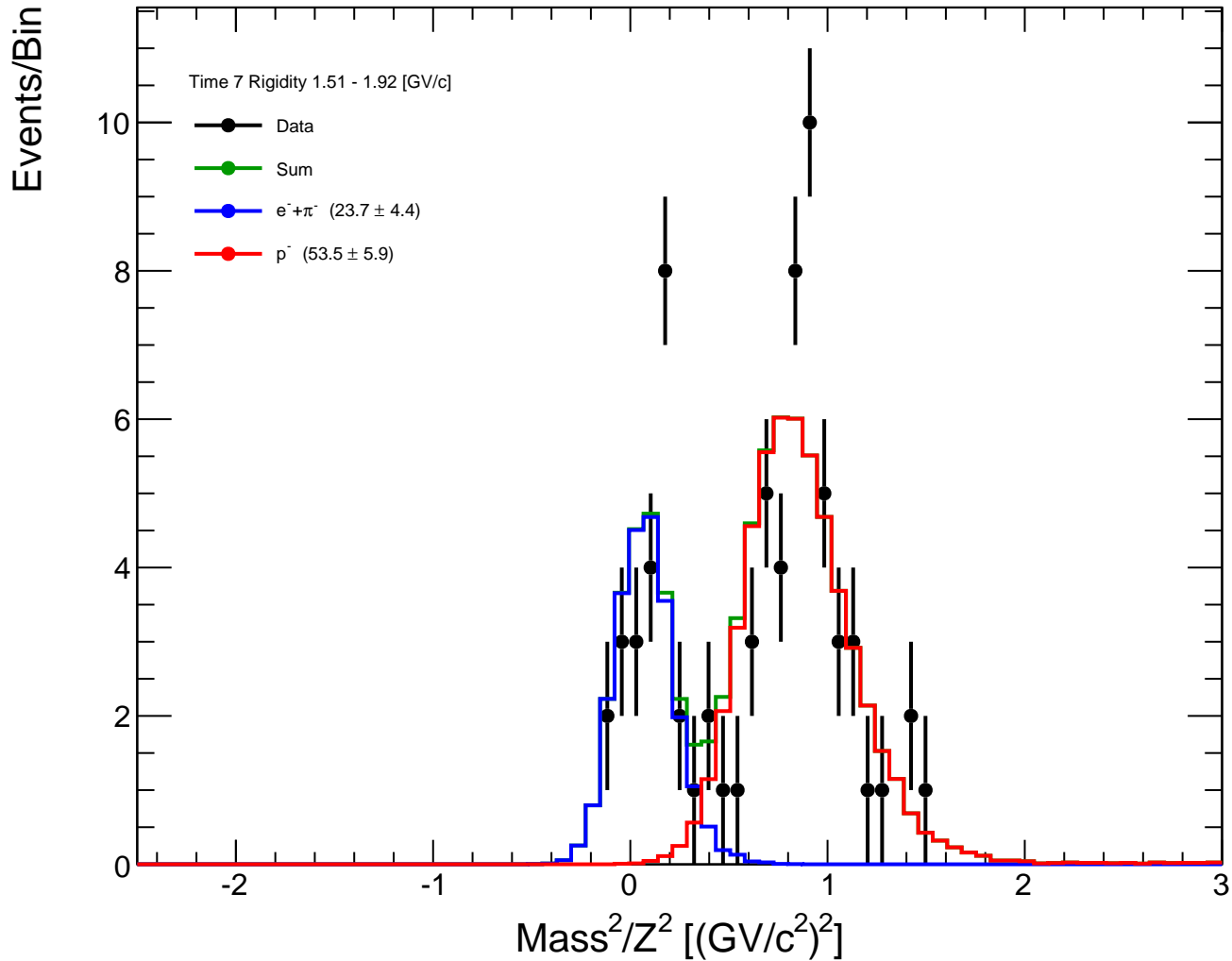


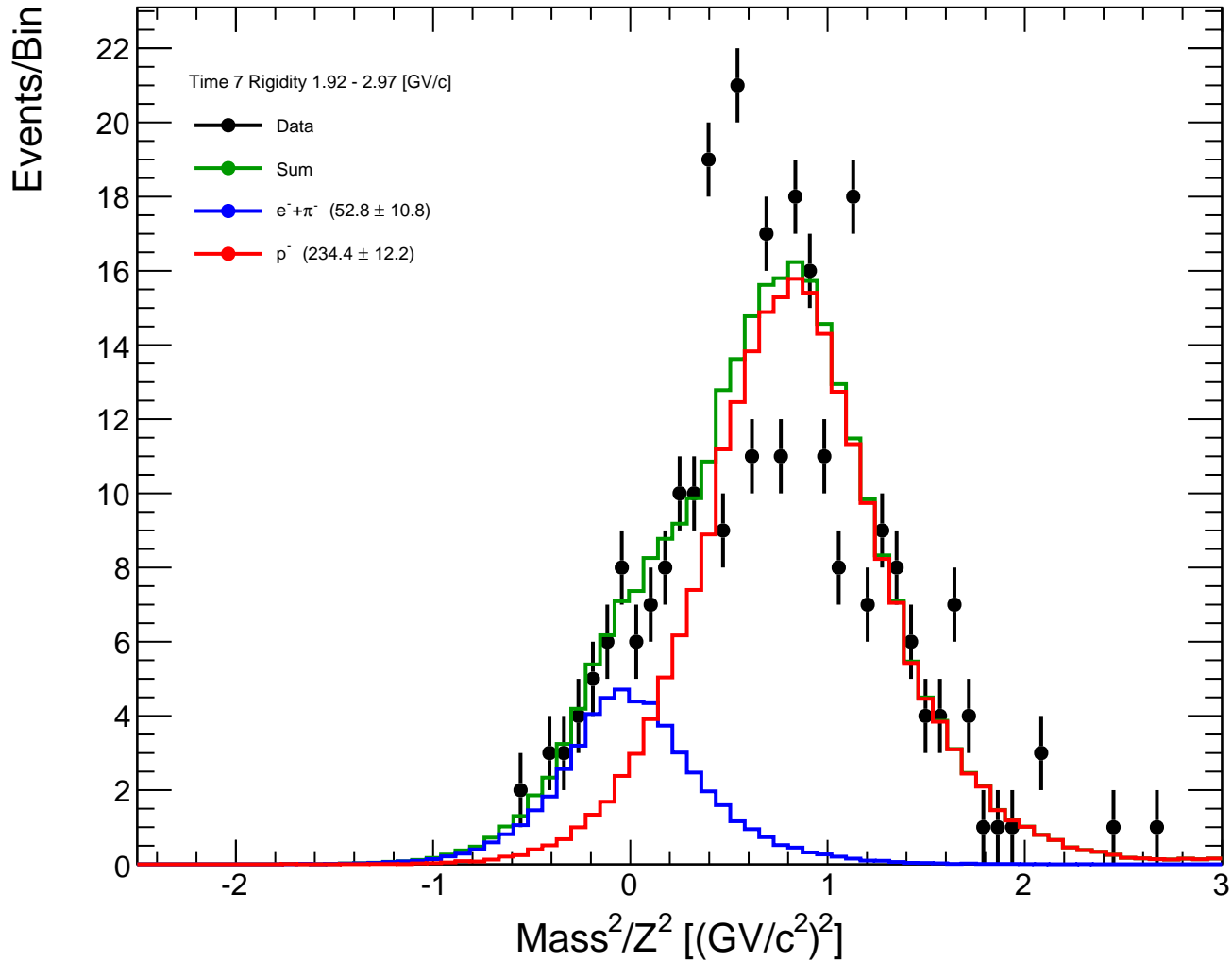




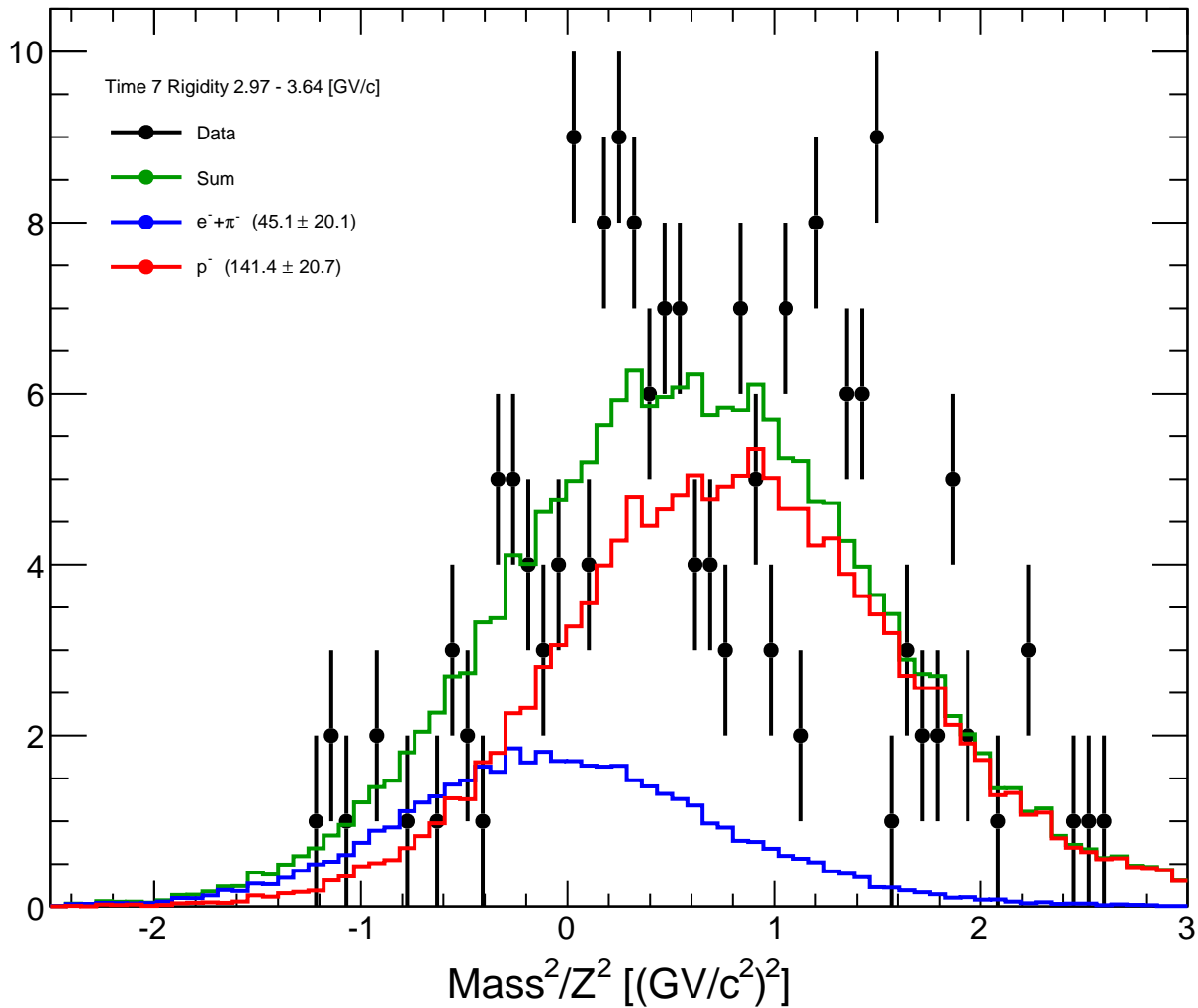
Events/Bin

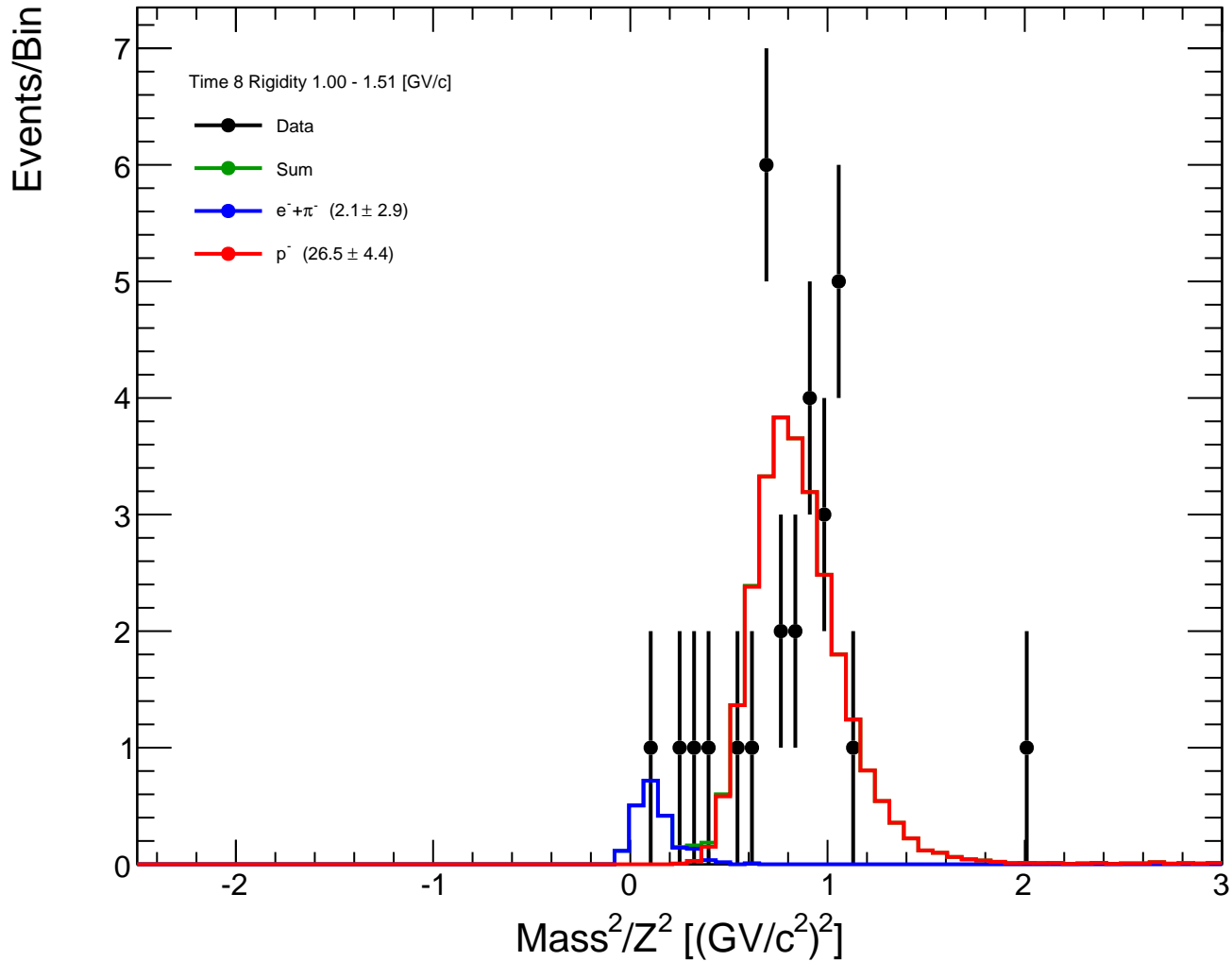




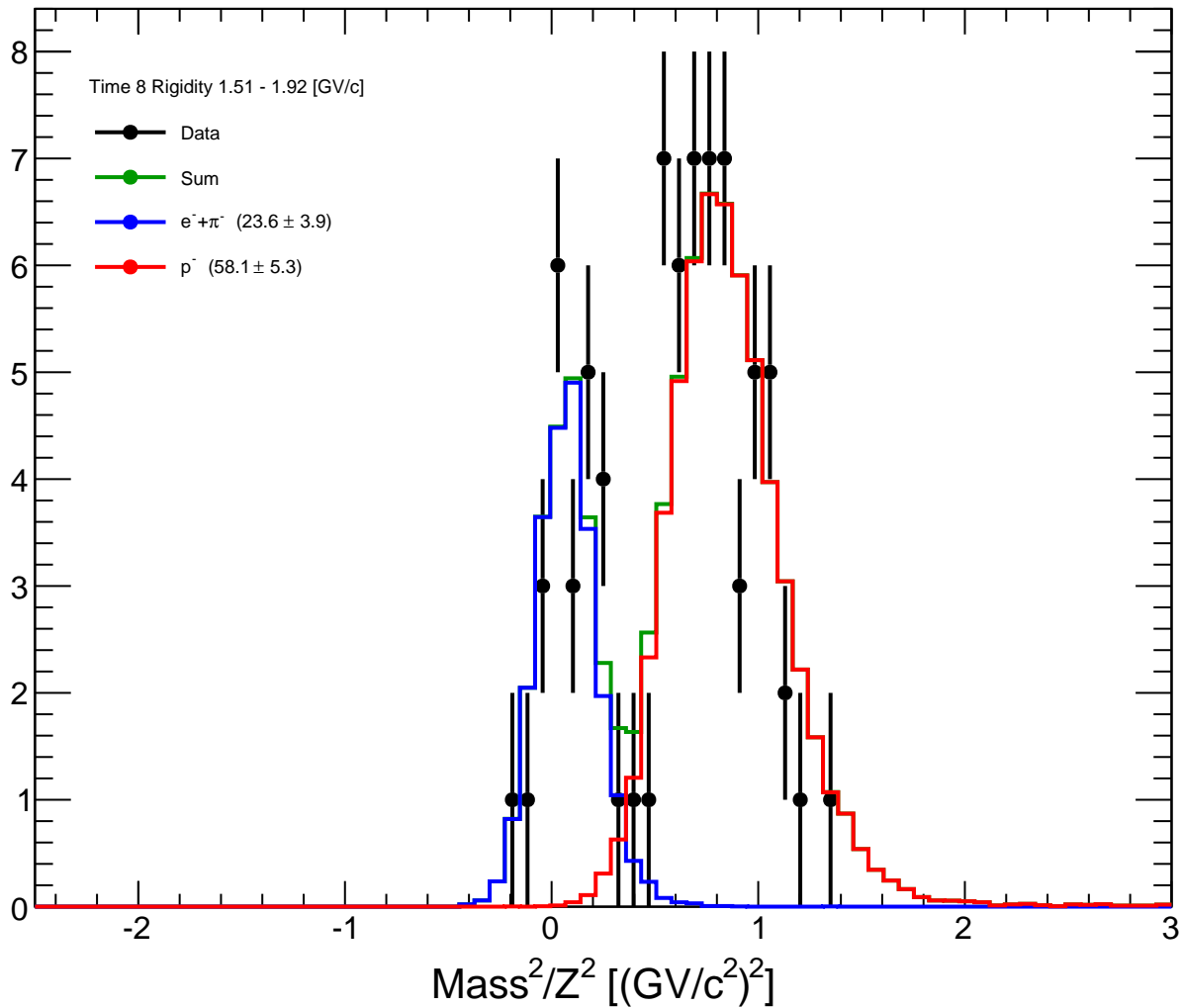


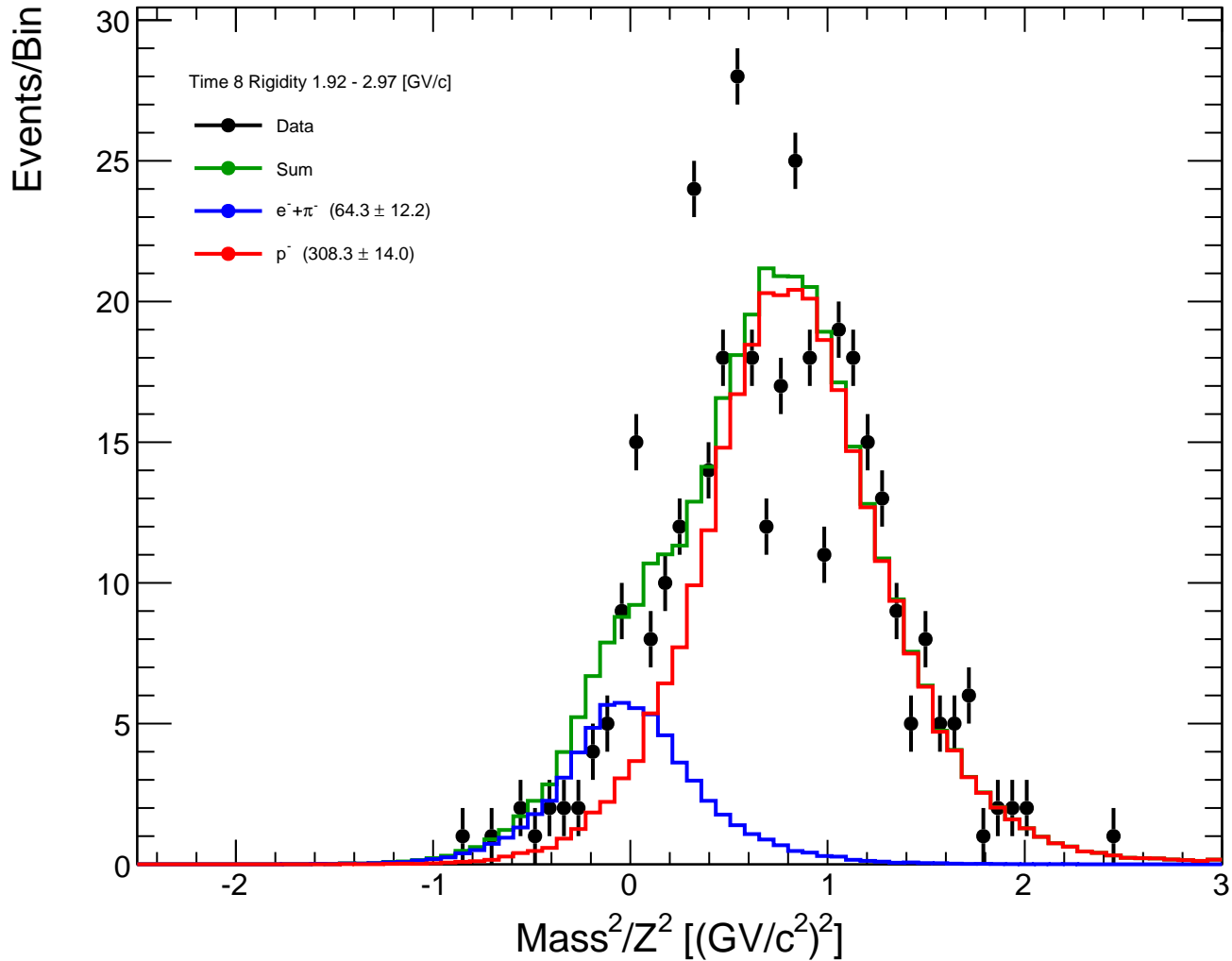
Events/Bin





Events/Bin

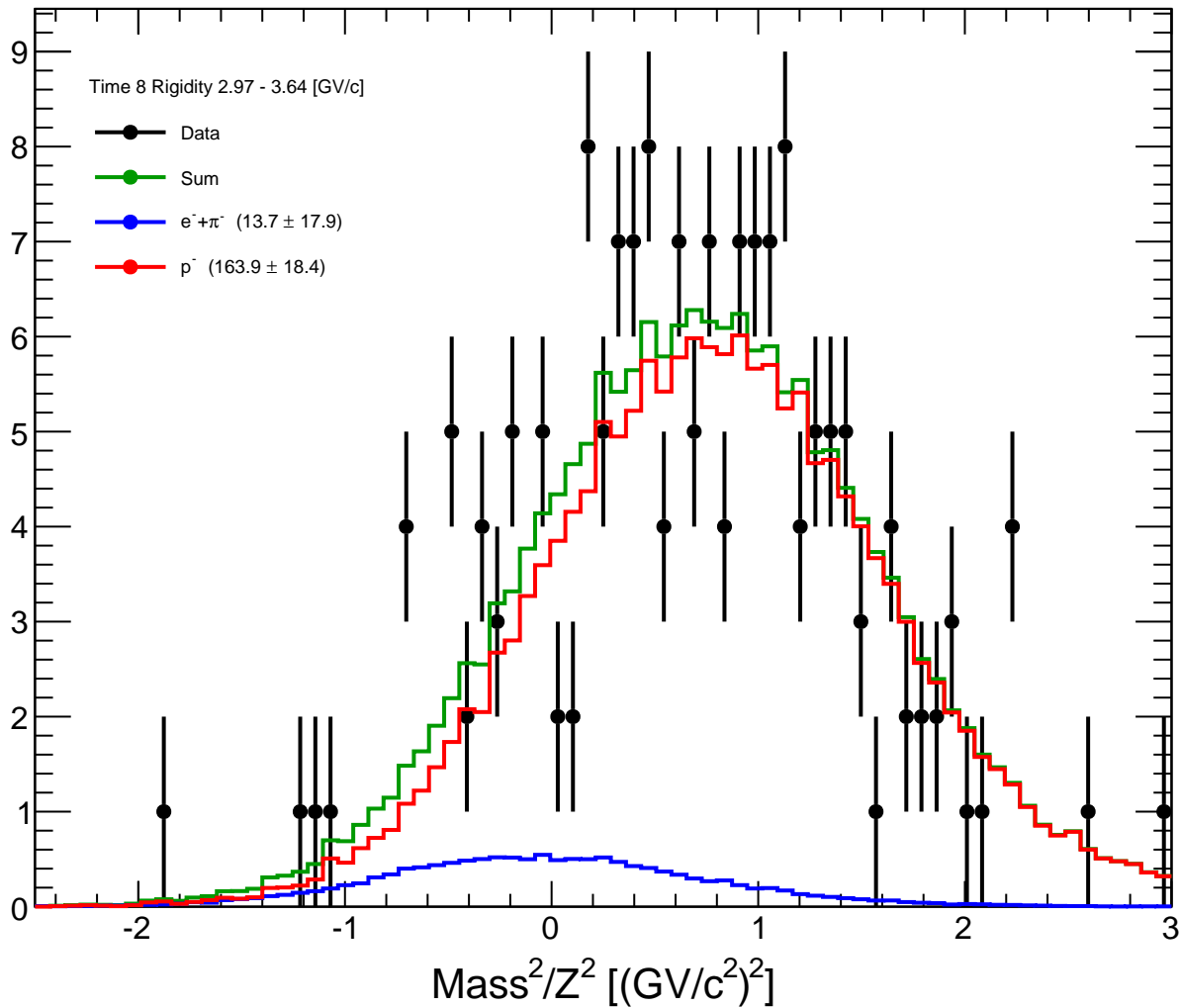




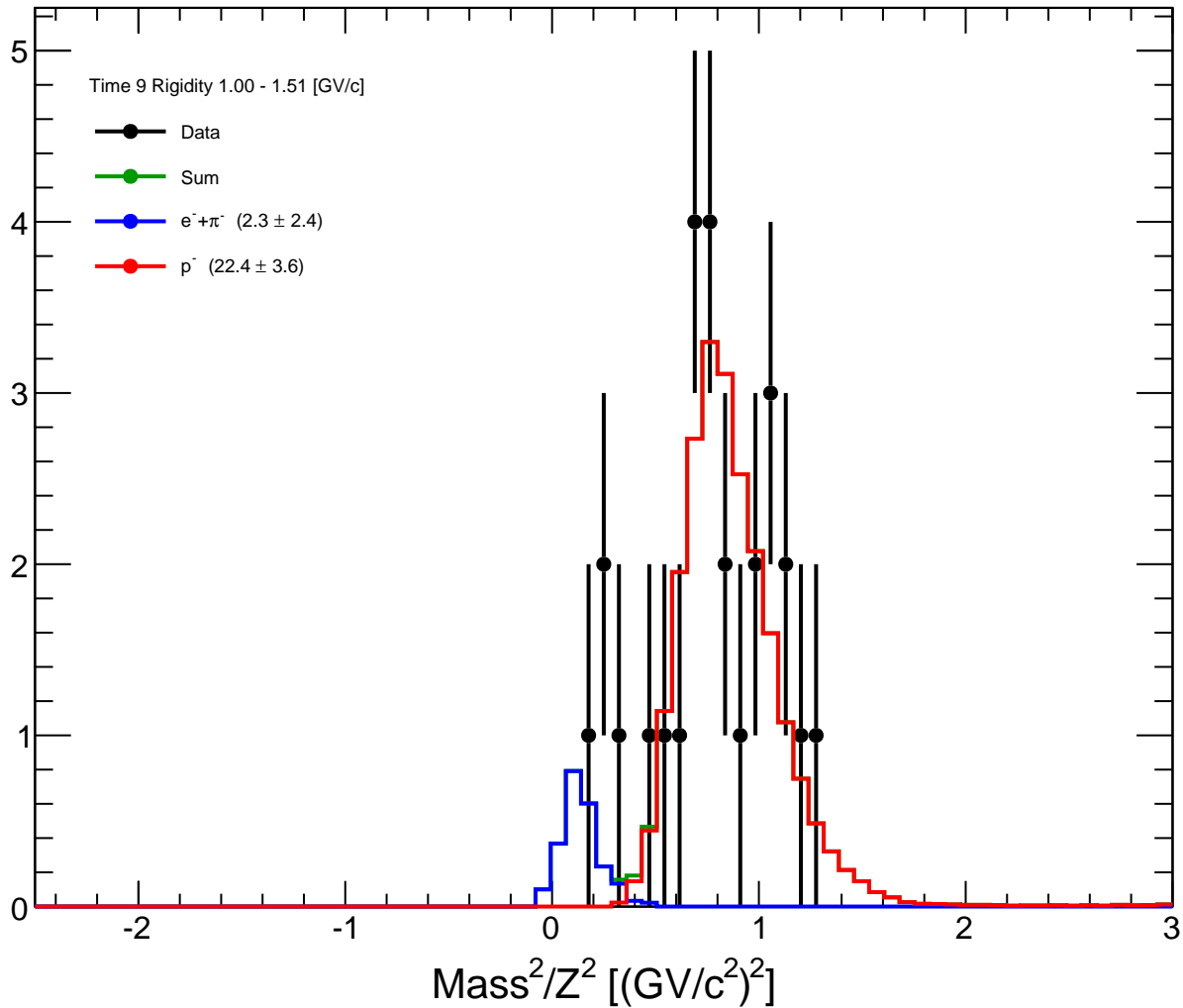
Events/Bin

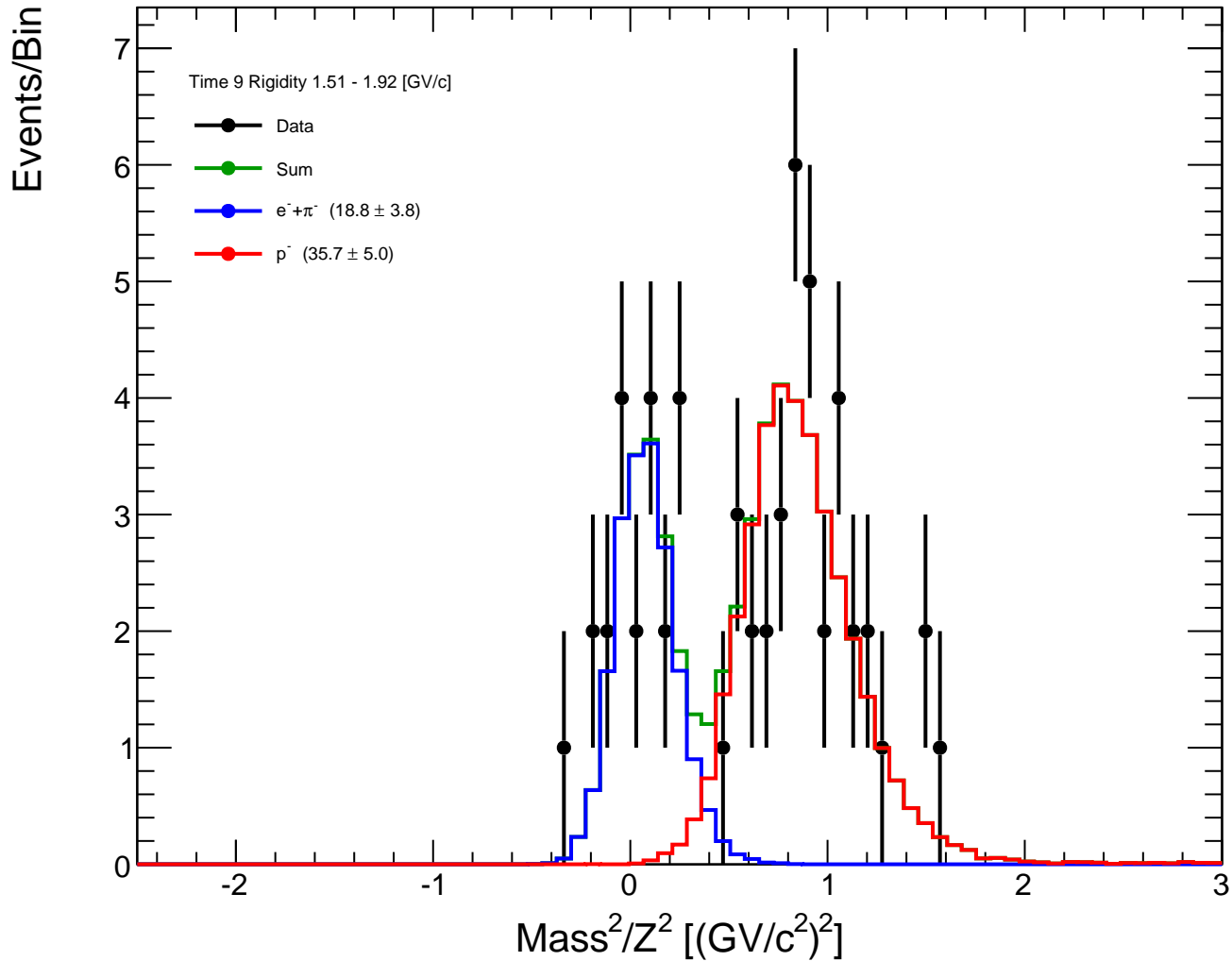
Time 8 Rigidity 2.97 - 3.64 [GV/c]

- Data
- Sum
- $e^- + \pi^-$ (13.7 ± 17.9)
- p^- (163.9 ± 18.4)

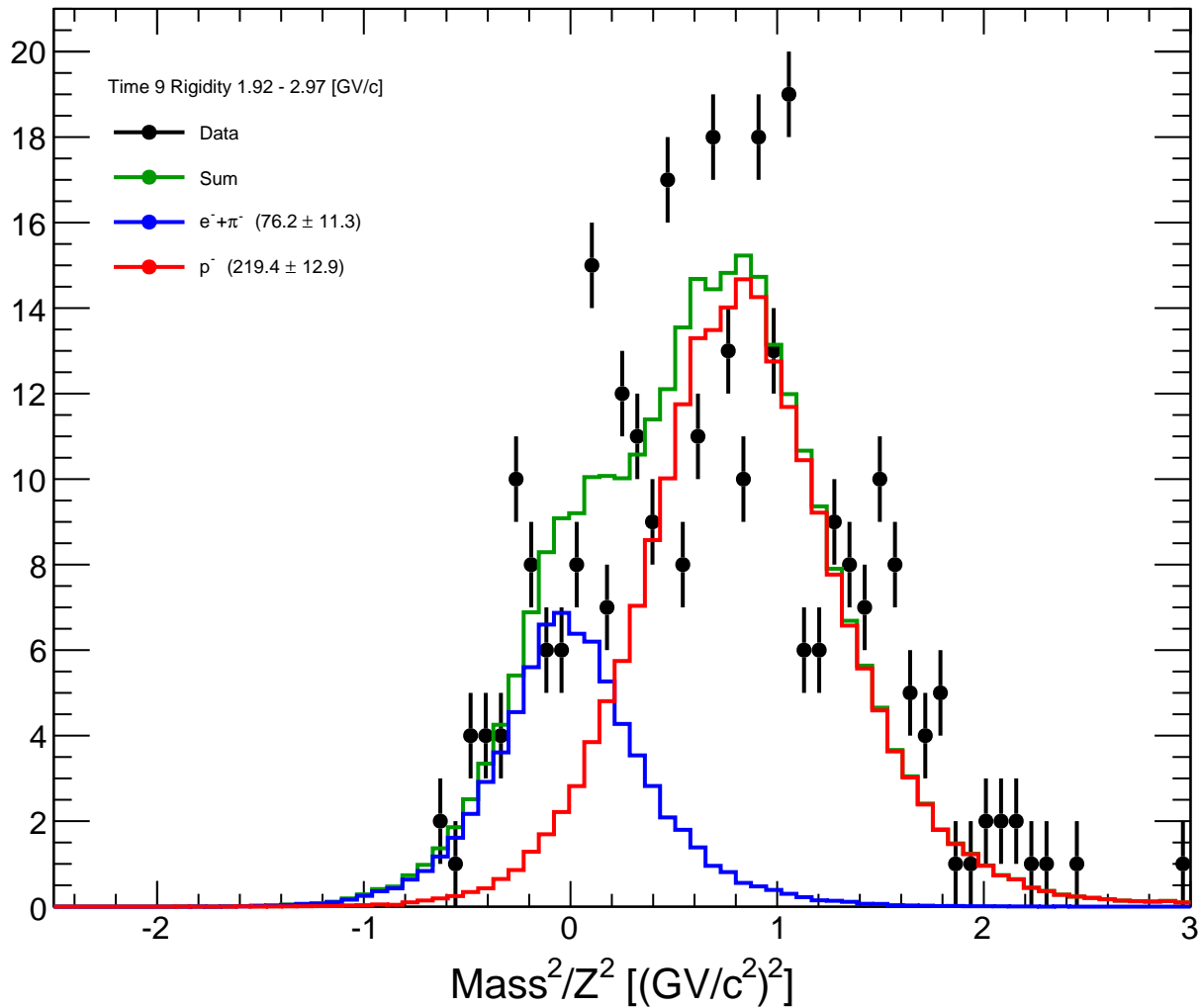


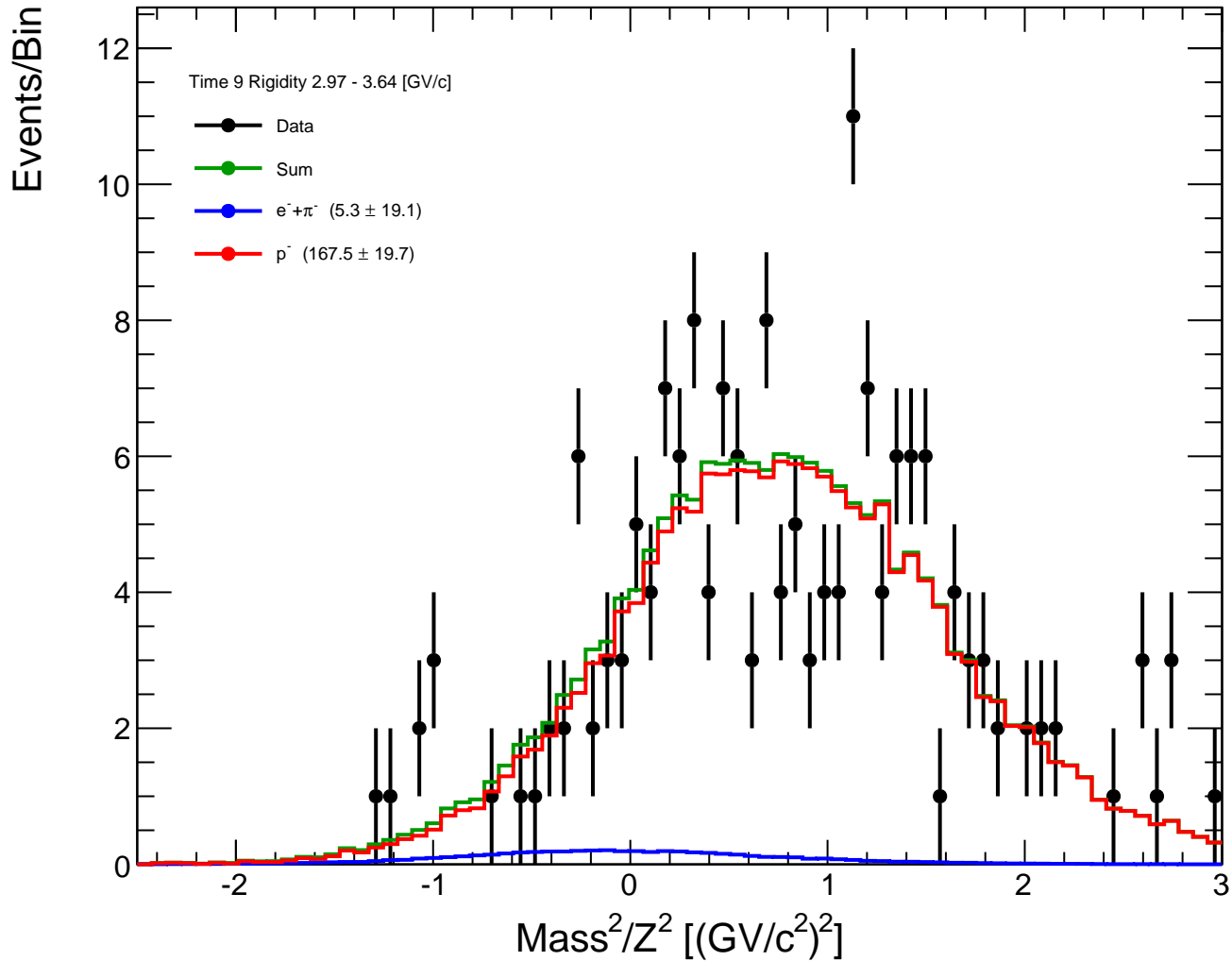
Events/Bin

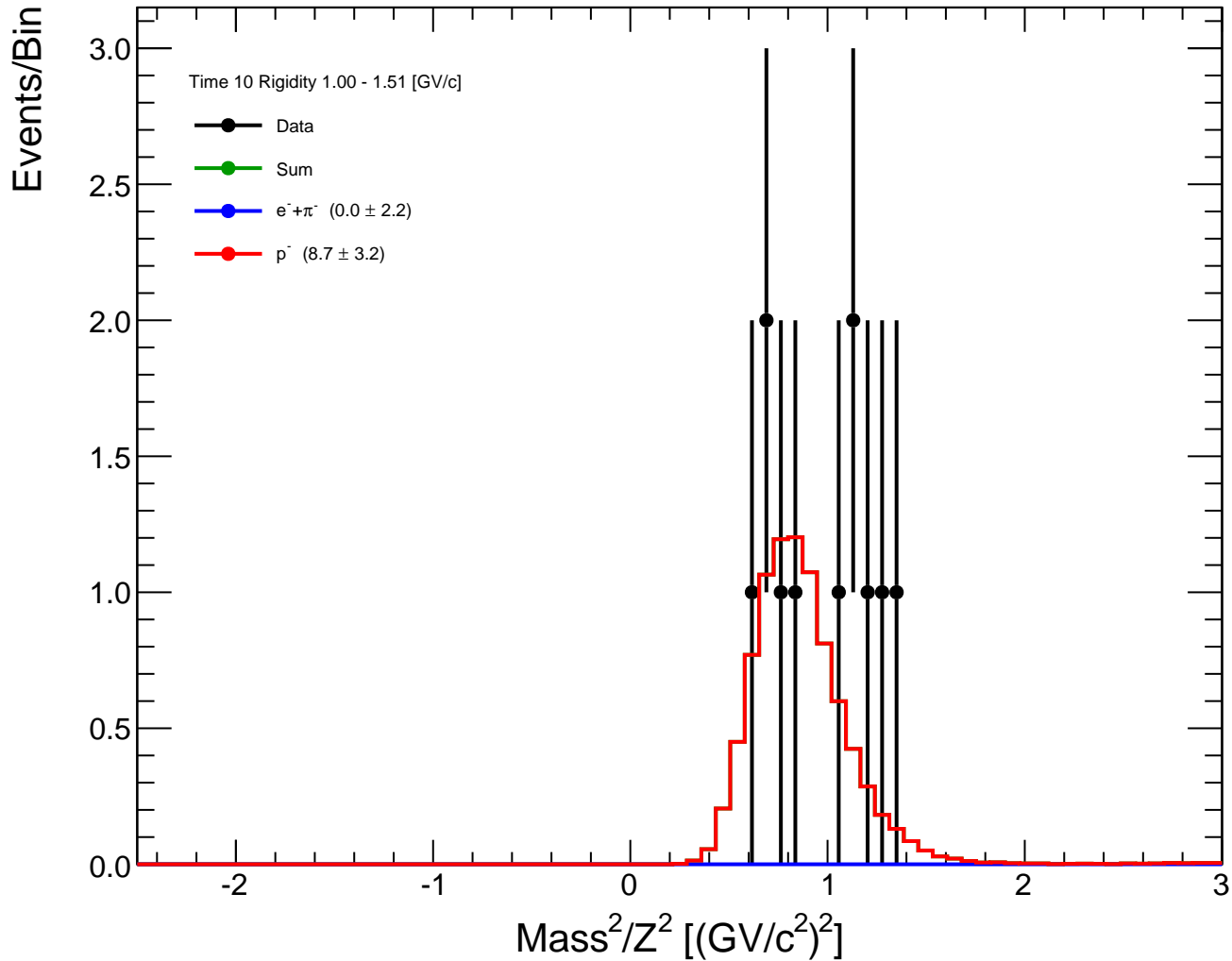


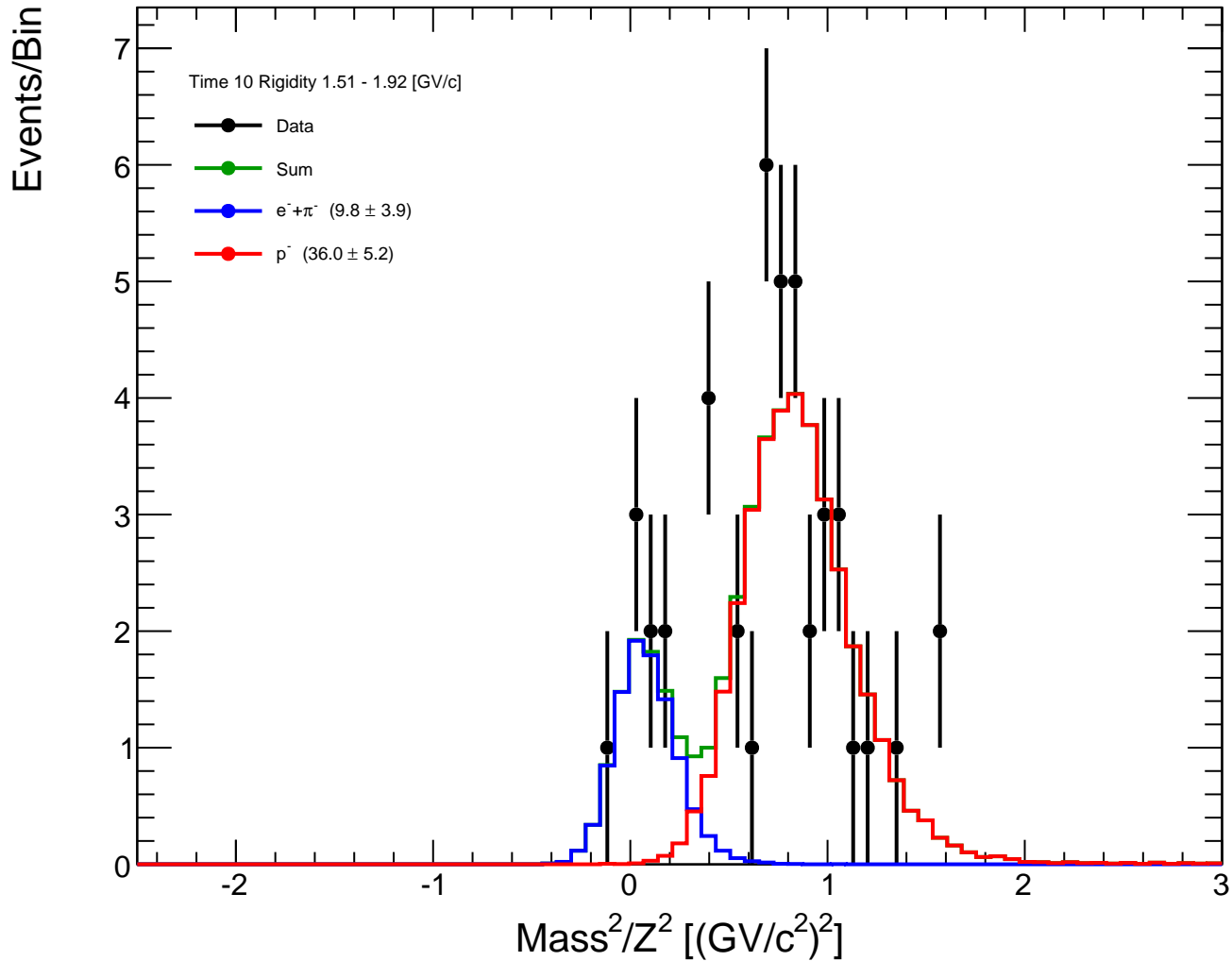


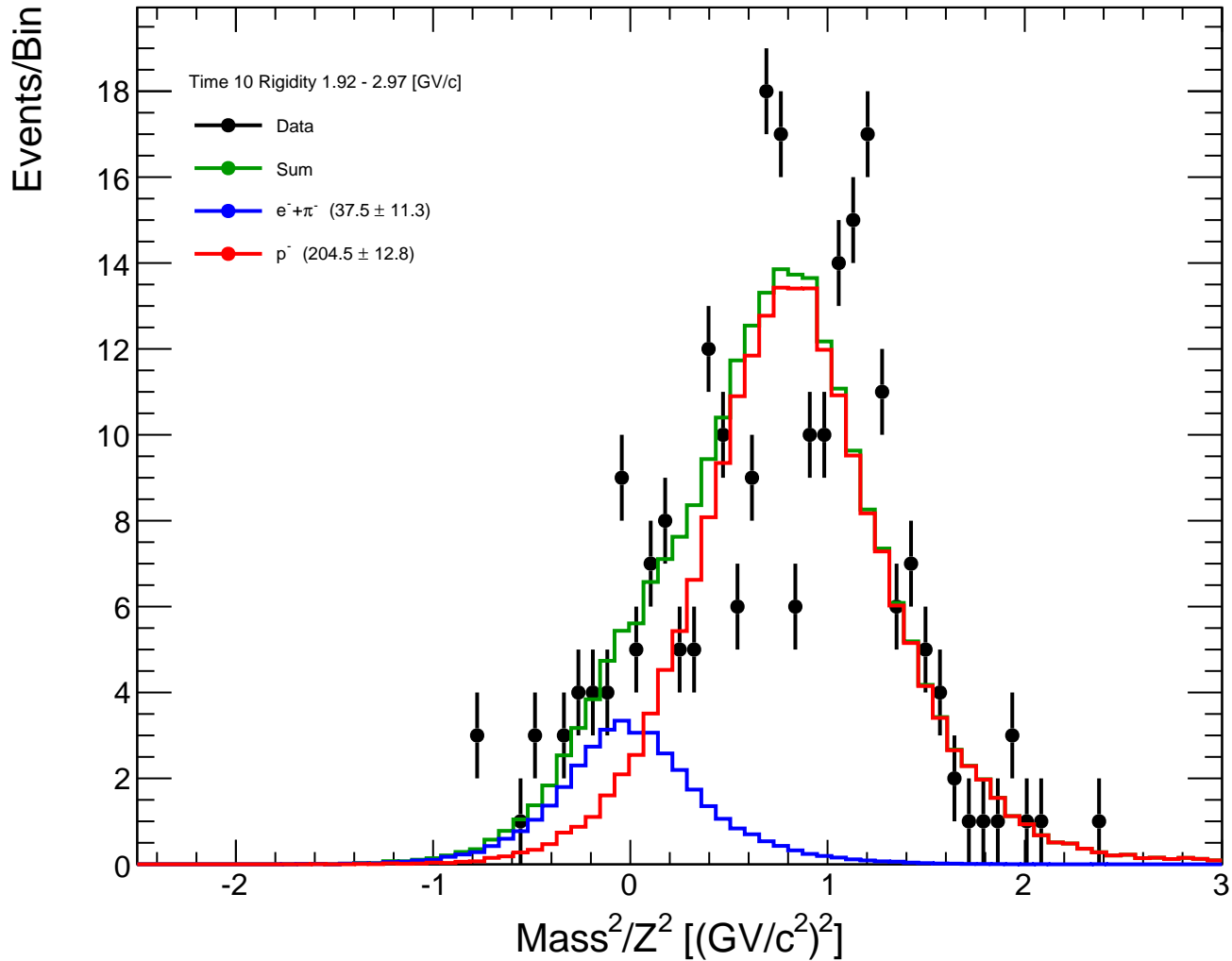
Events/Bin

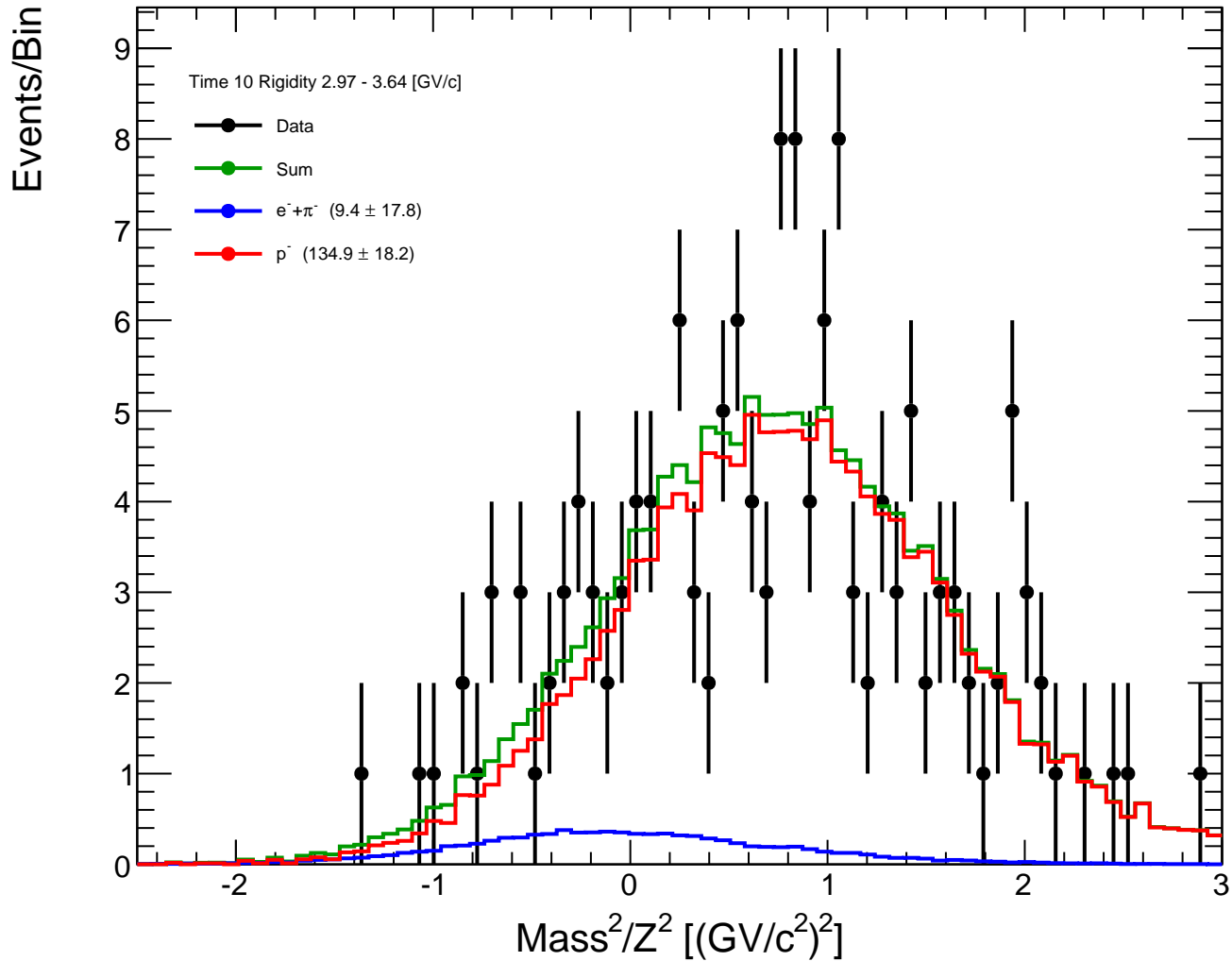




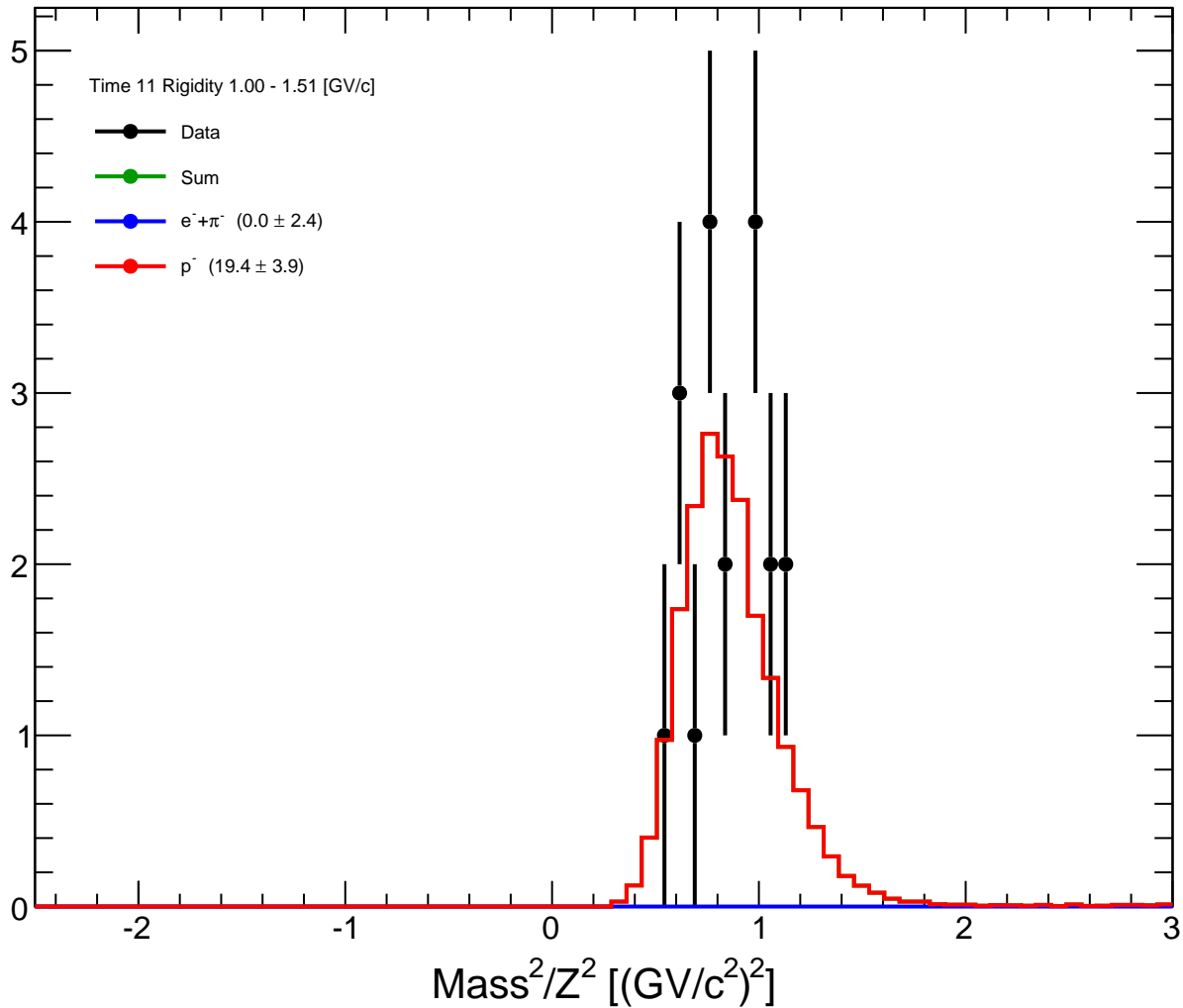


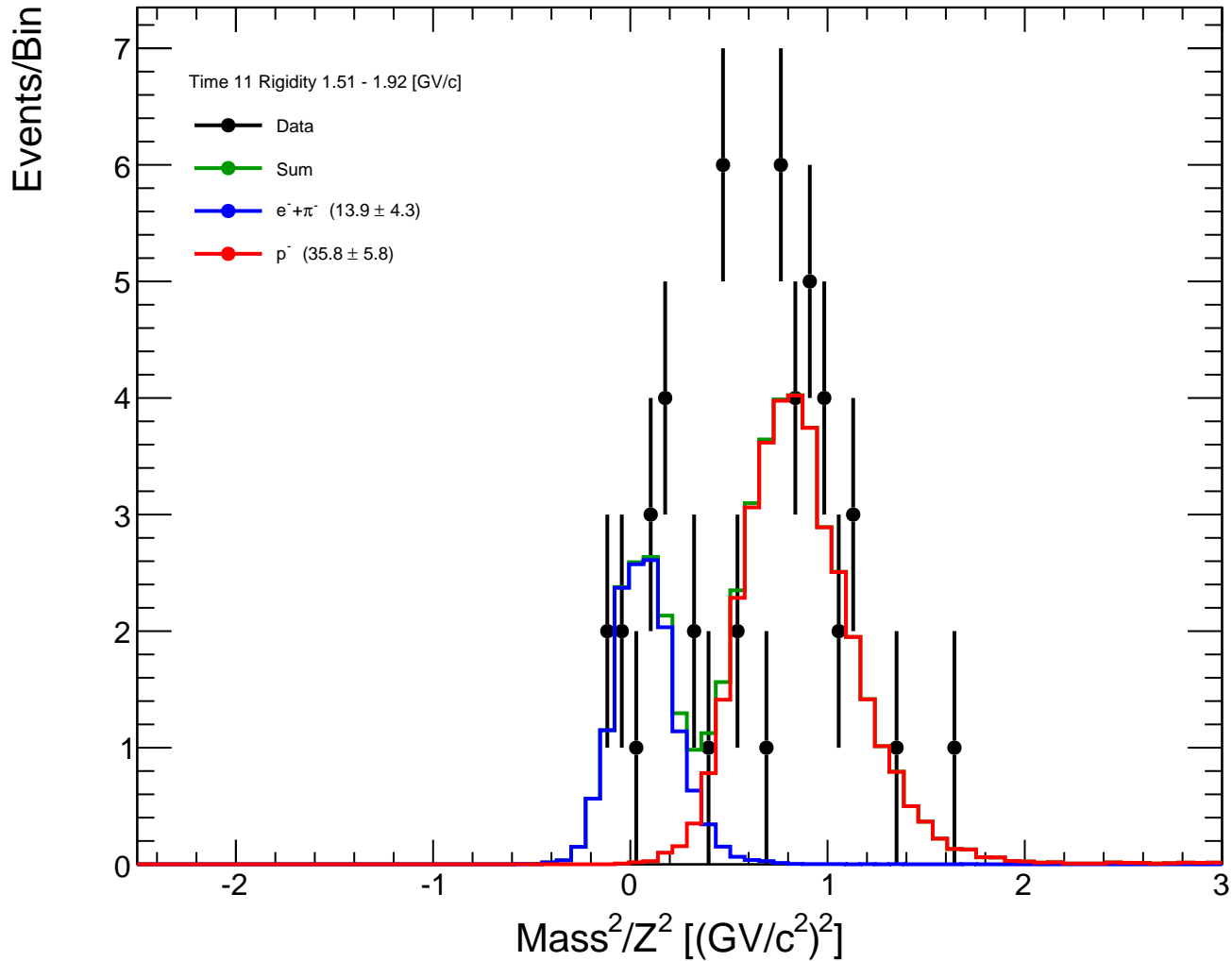


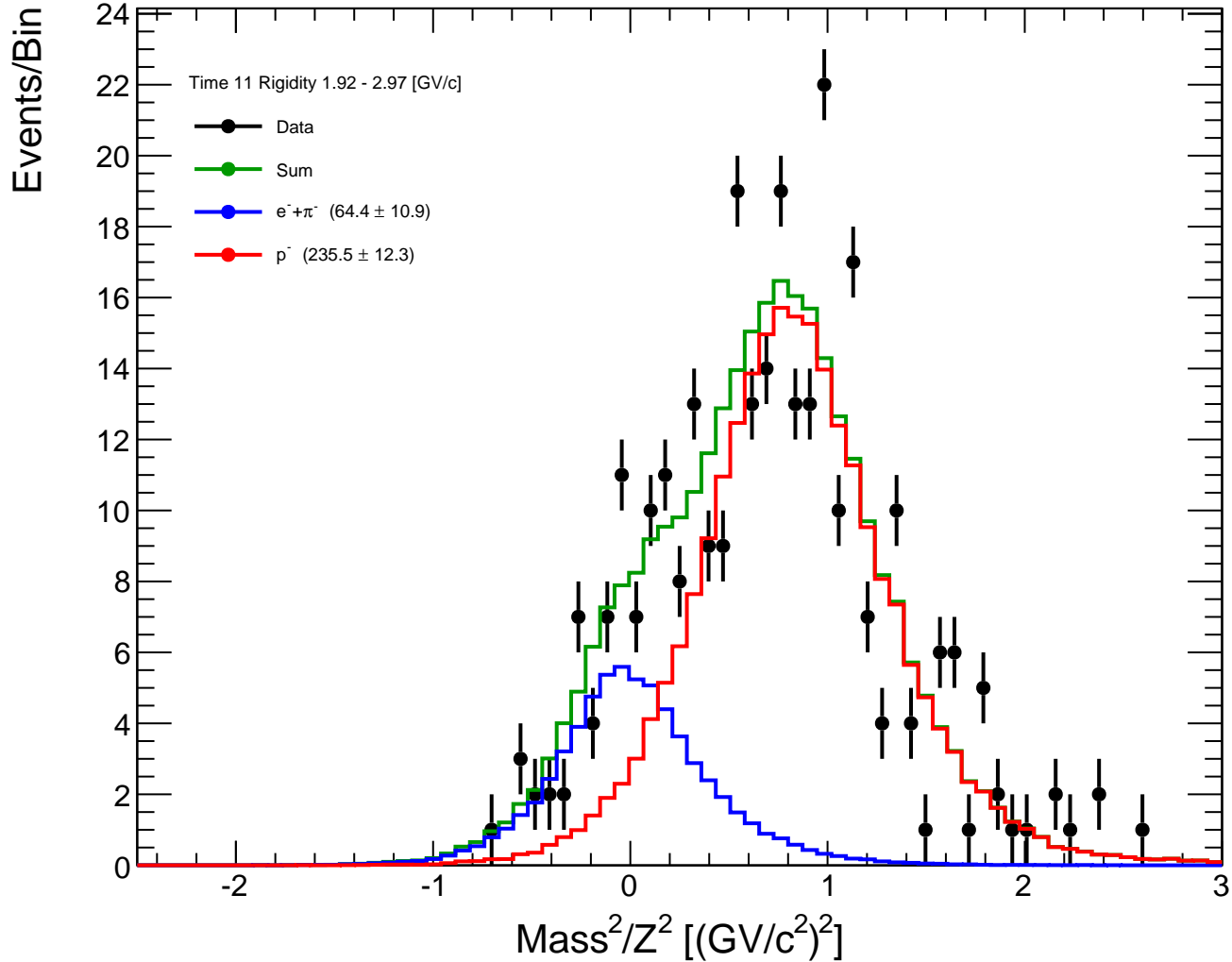


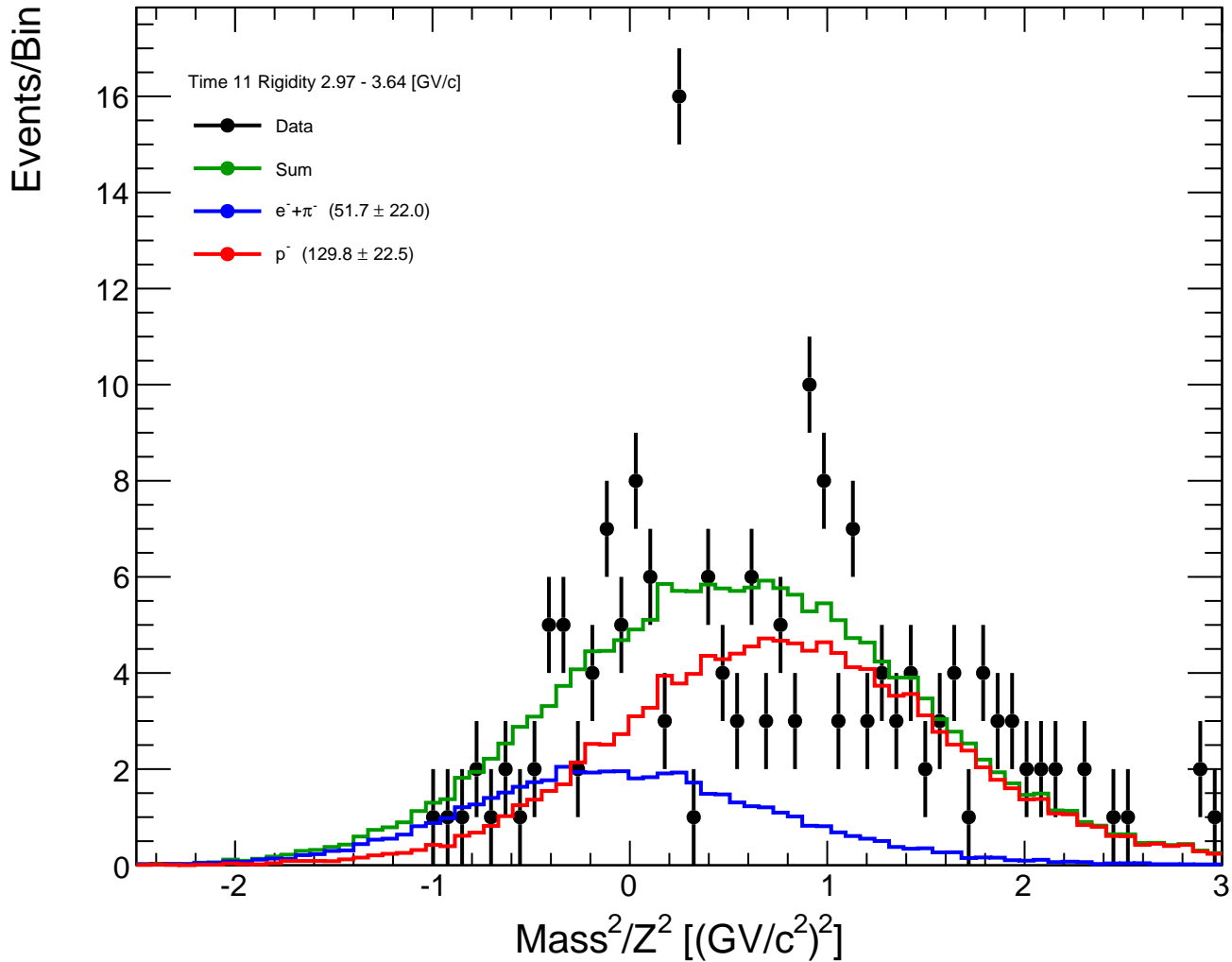


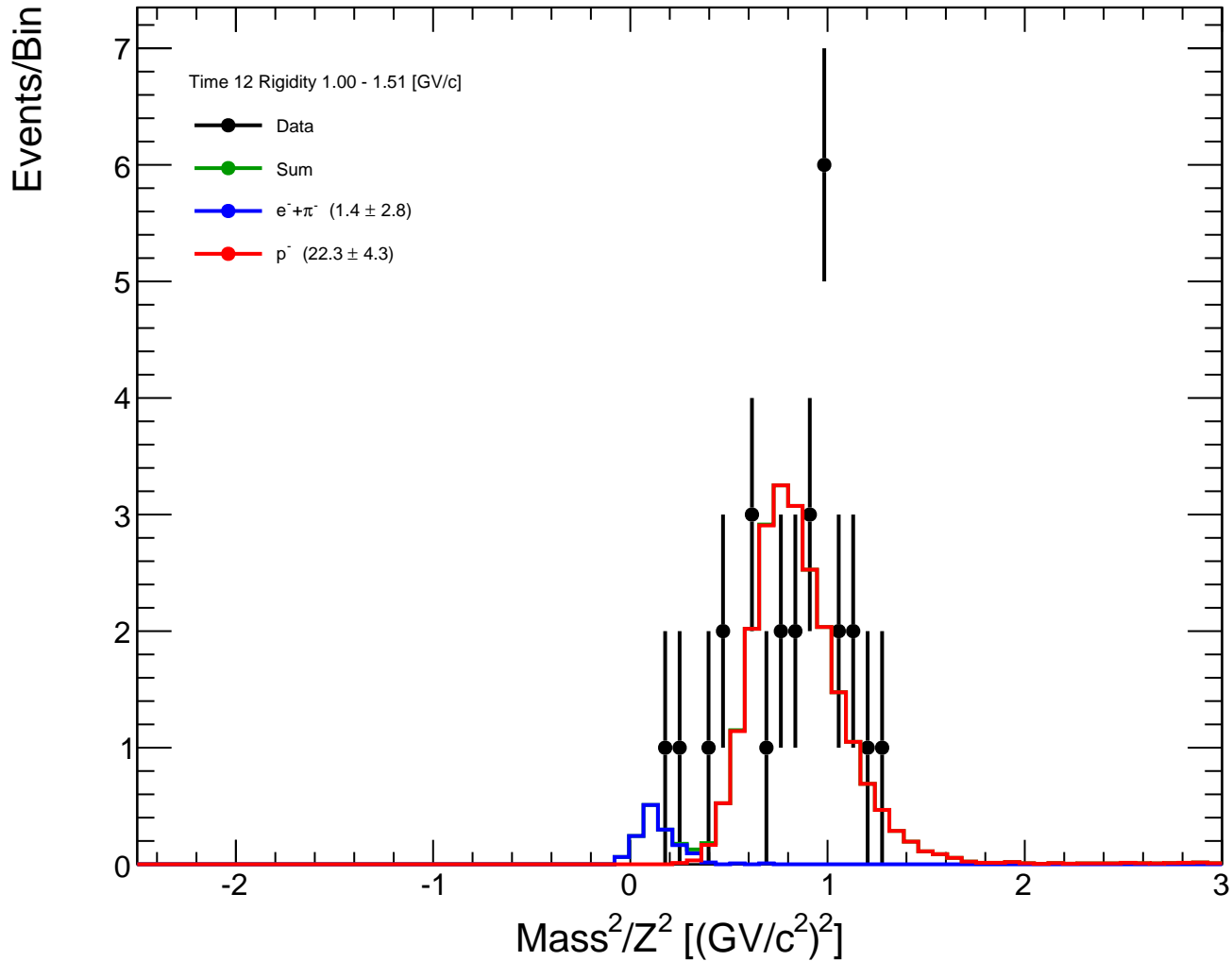
Events/Bin

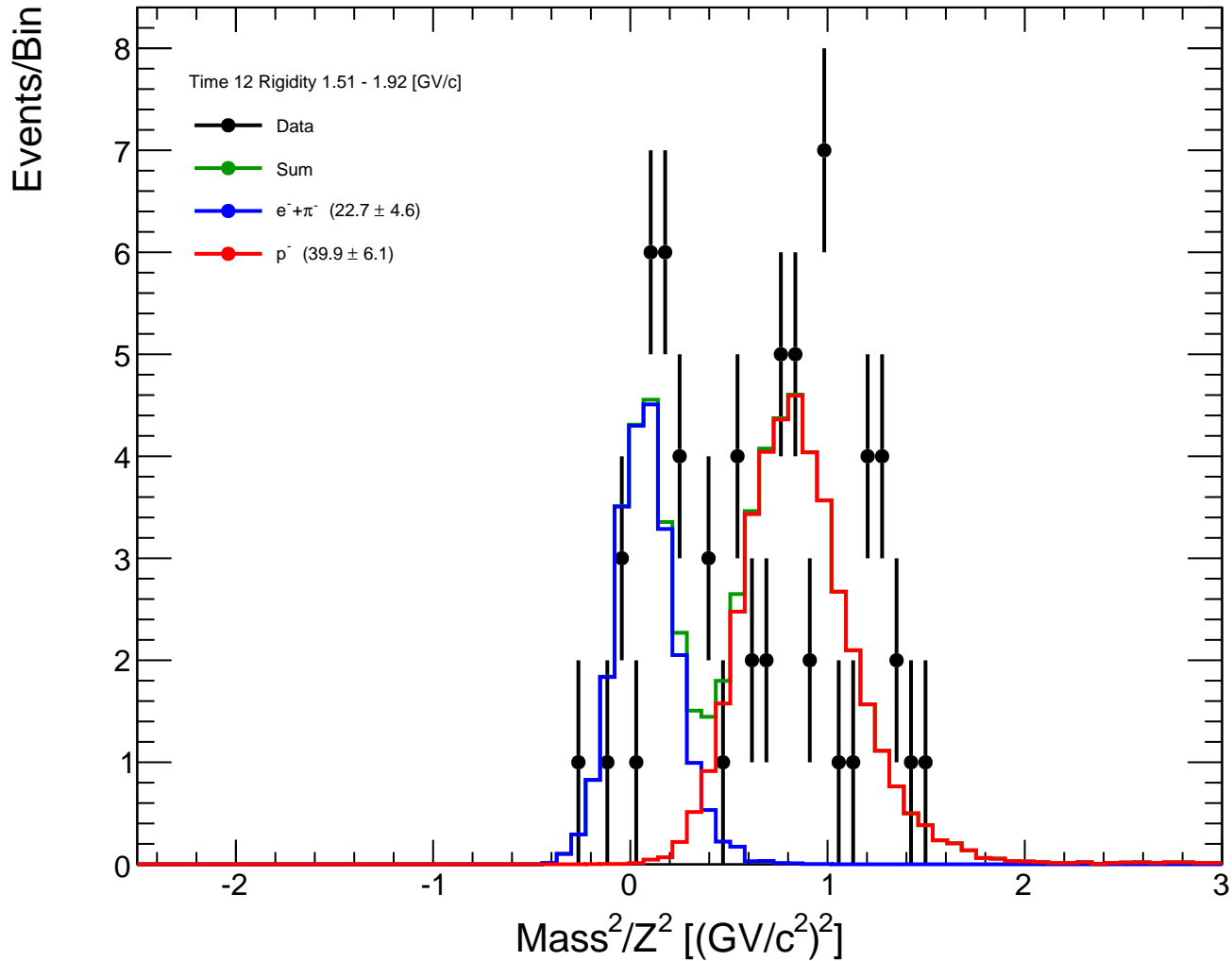




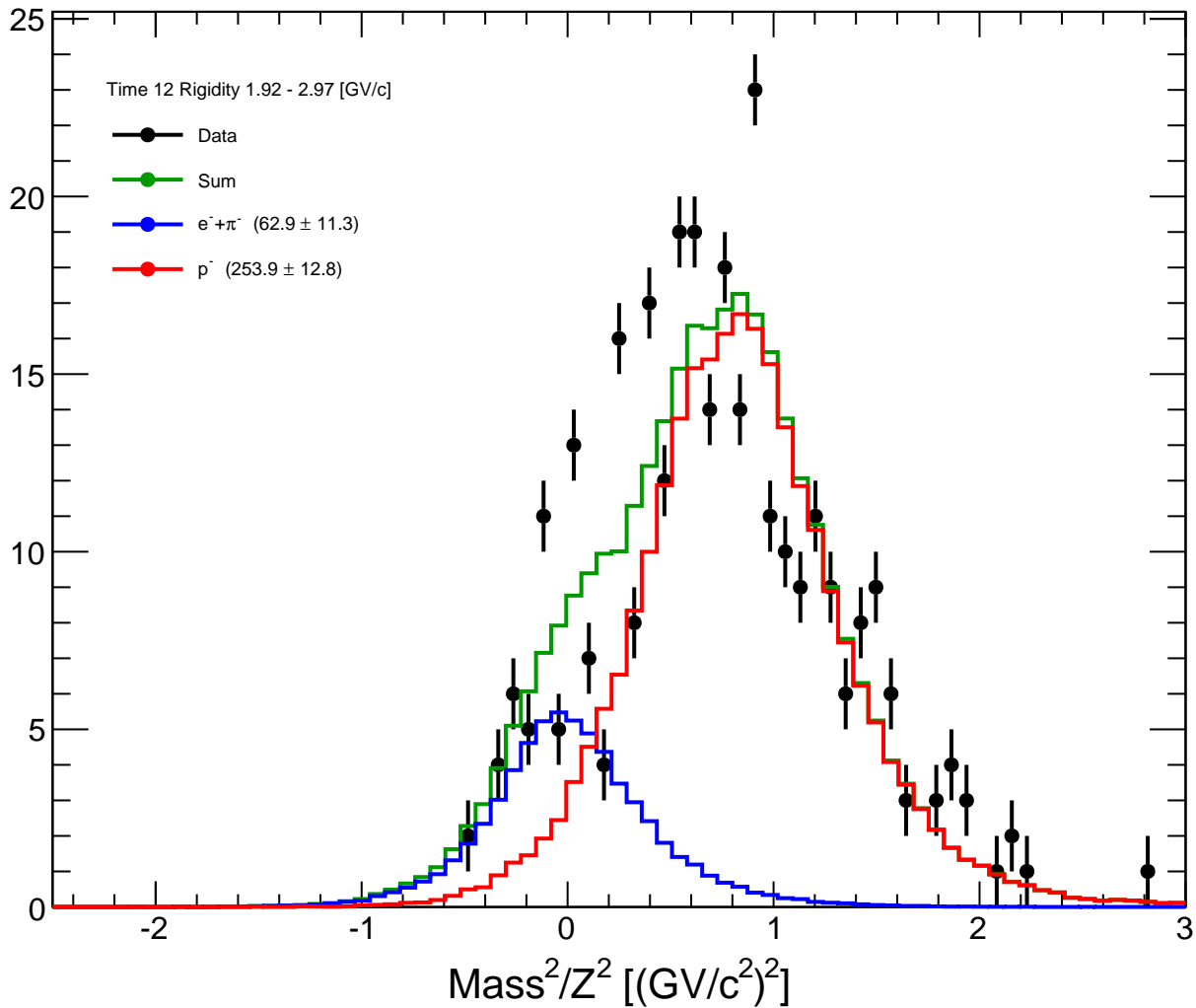








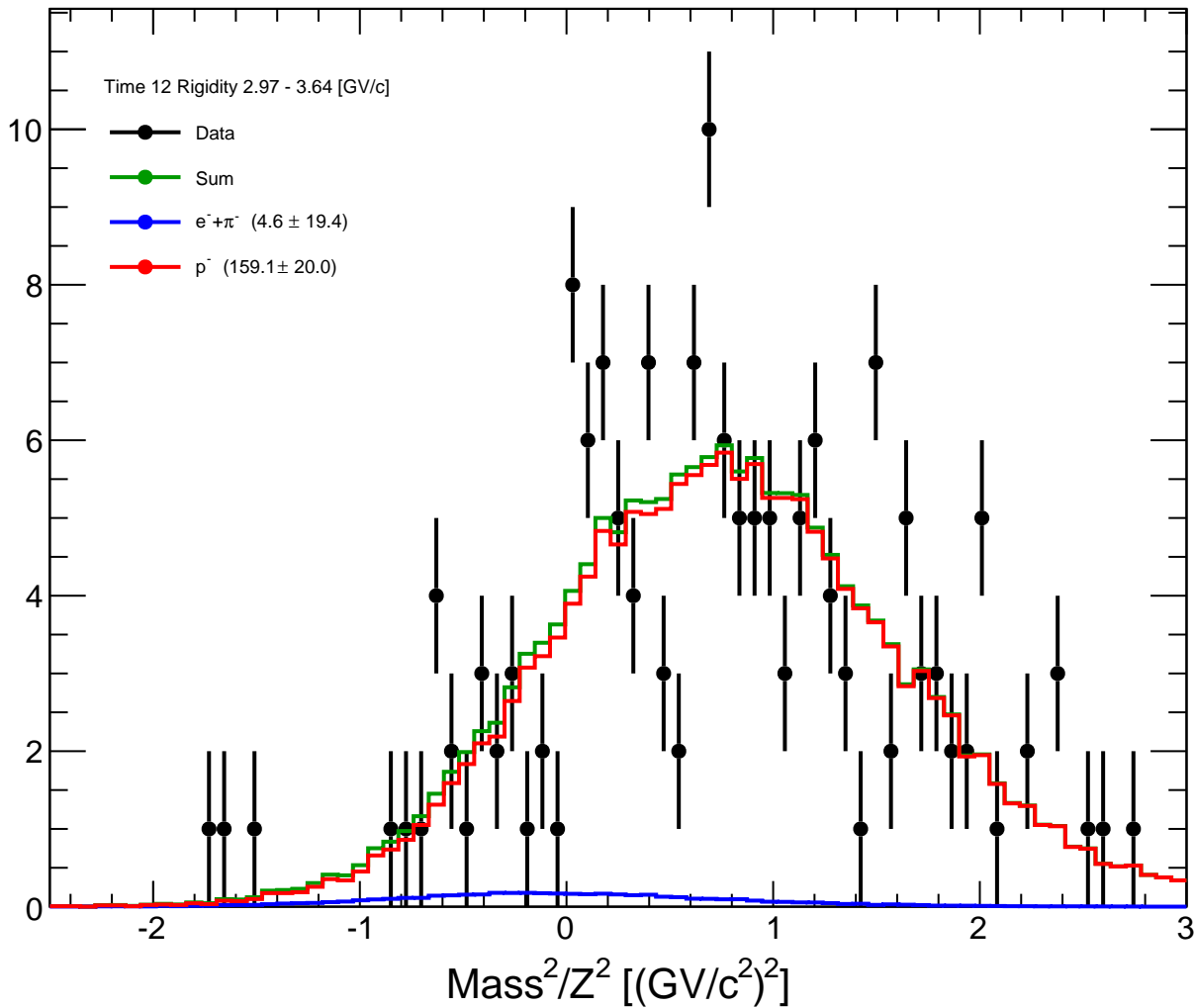
Events/Bin

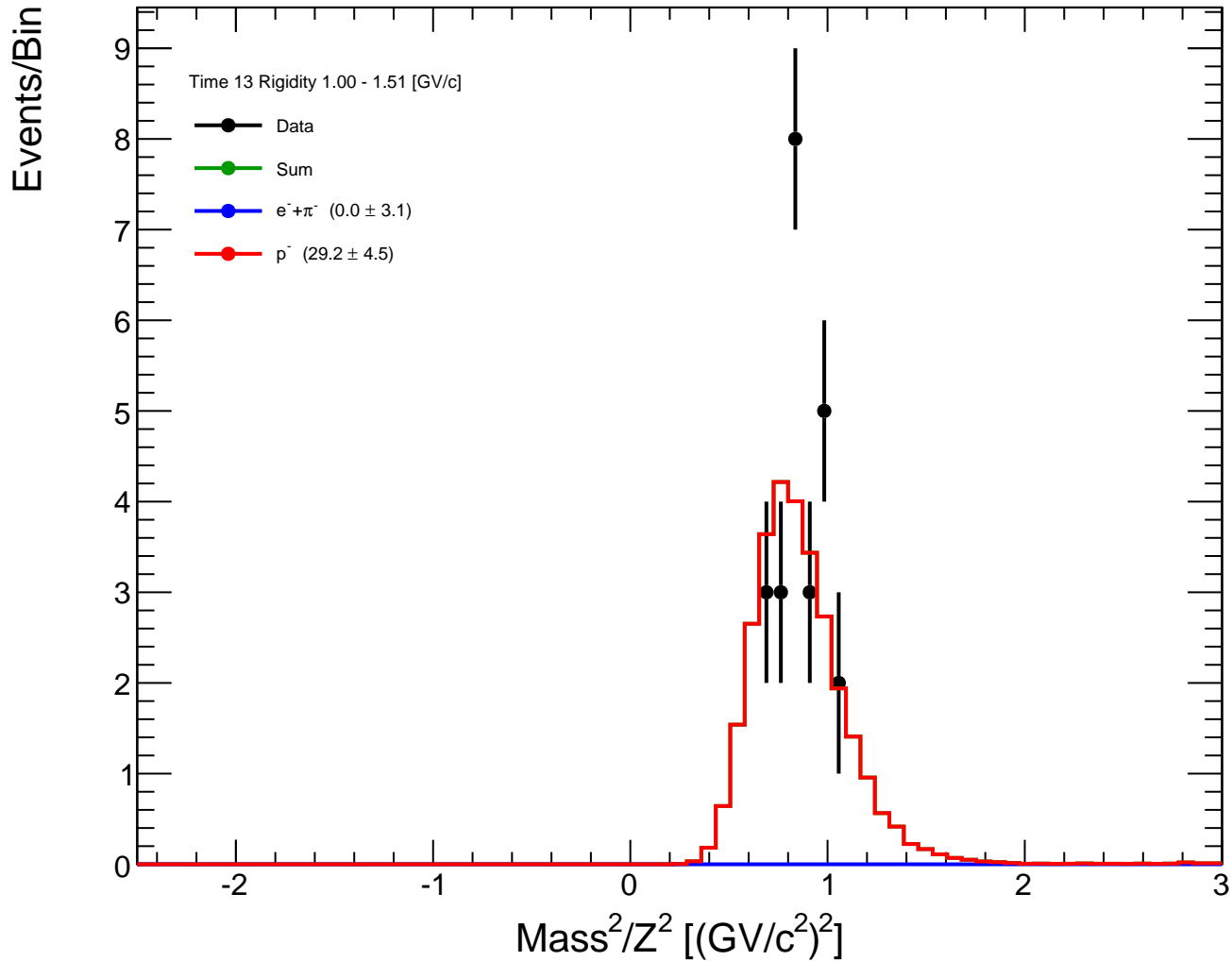


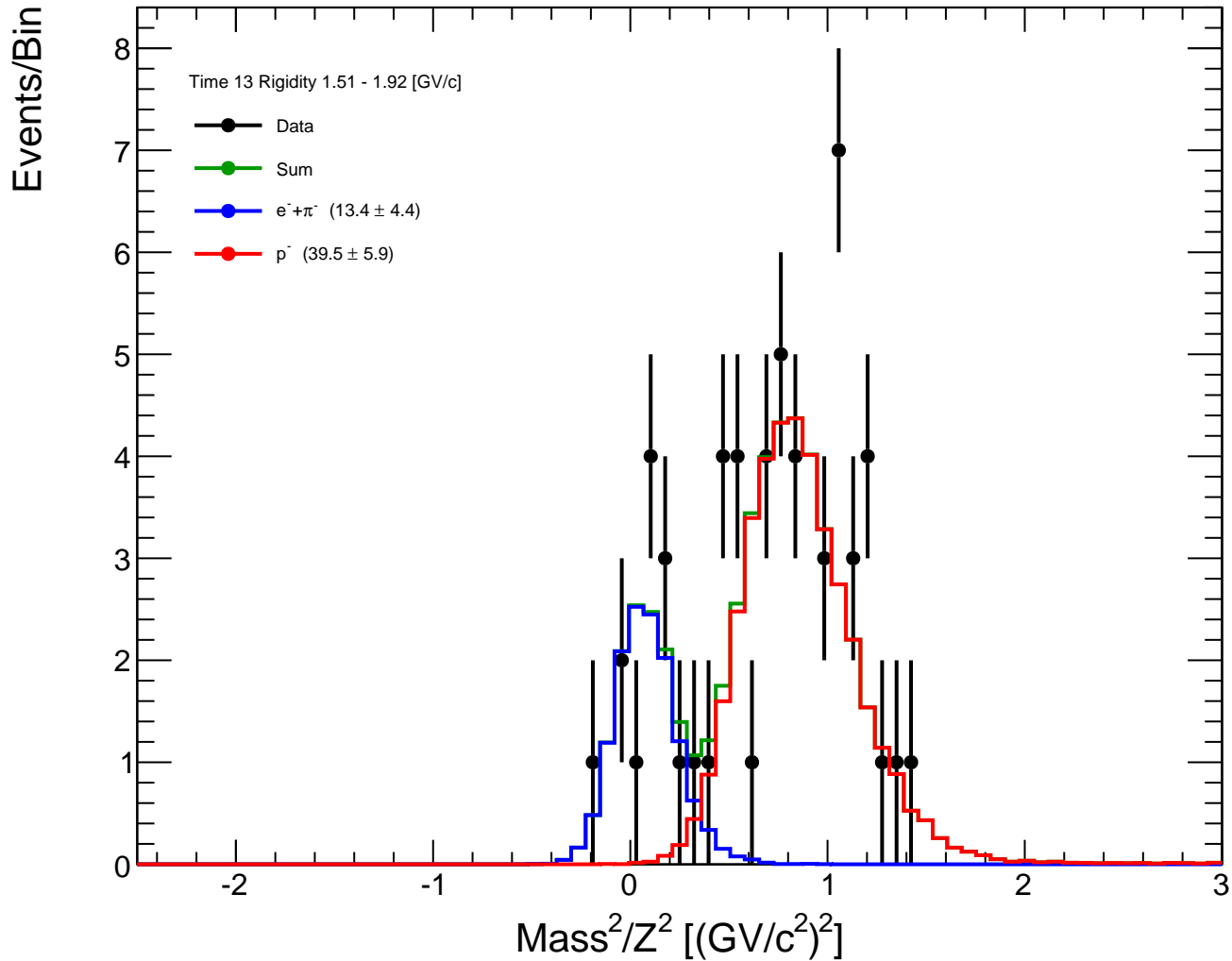
Events/Bin

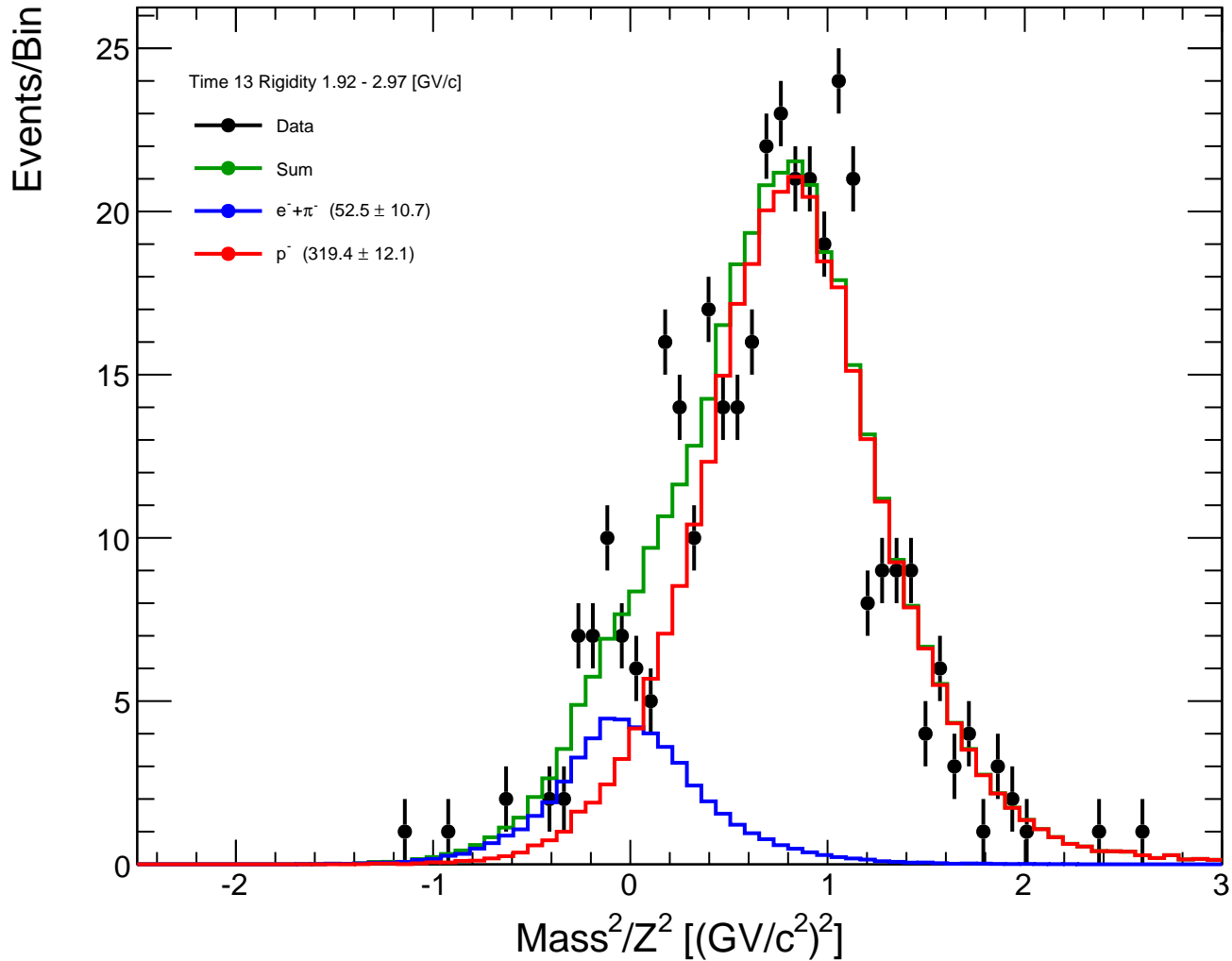
Time 12 Rigidity 2.97 - 3.64 [GV/c]

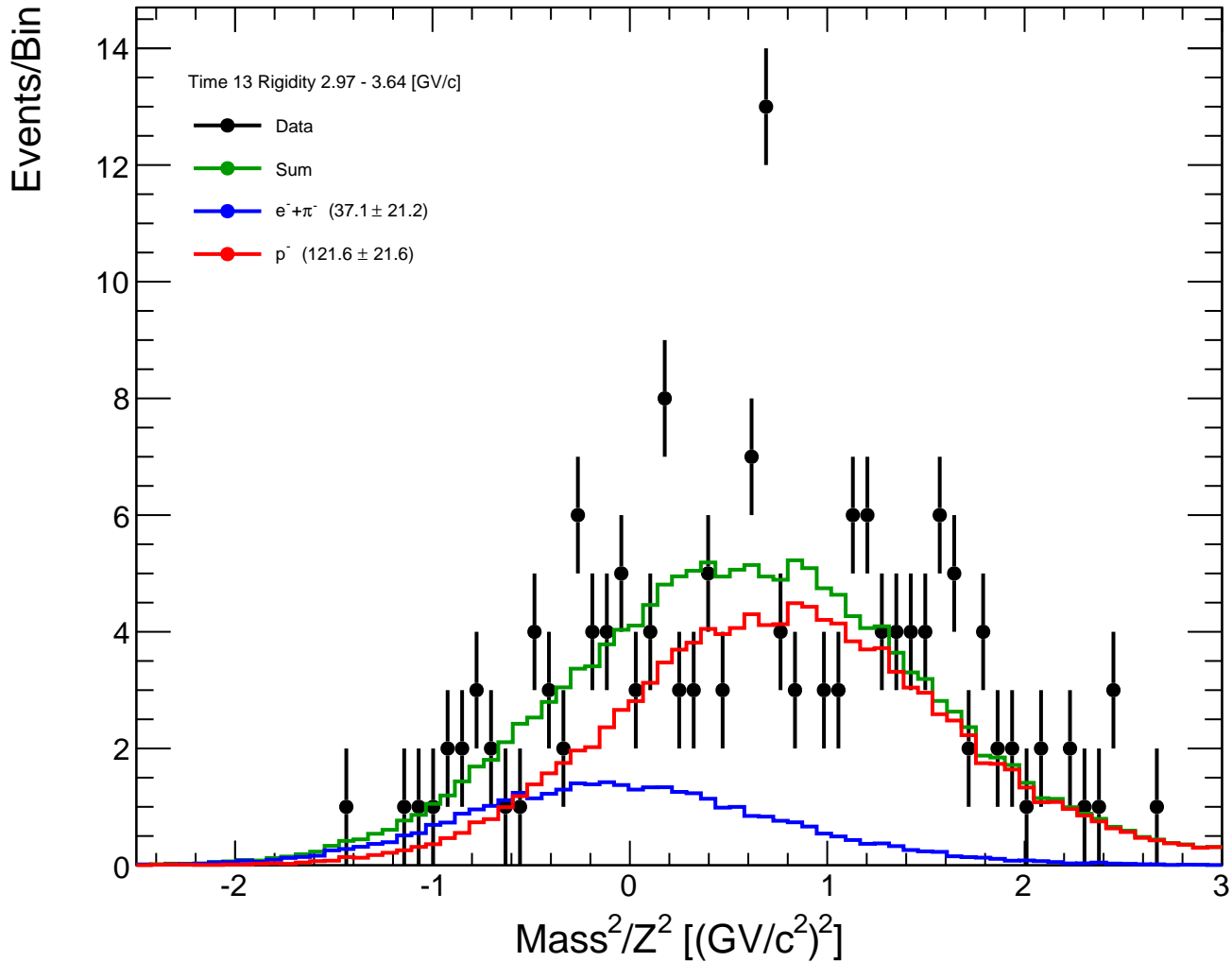
- Data
- Sum
- $e^- + \pi^-$ (4.6 ± 19.4)
- p^- (159.1 ± 20.0)

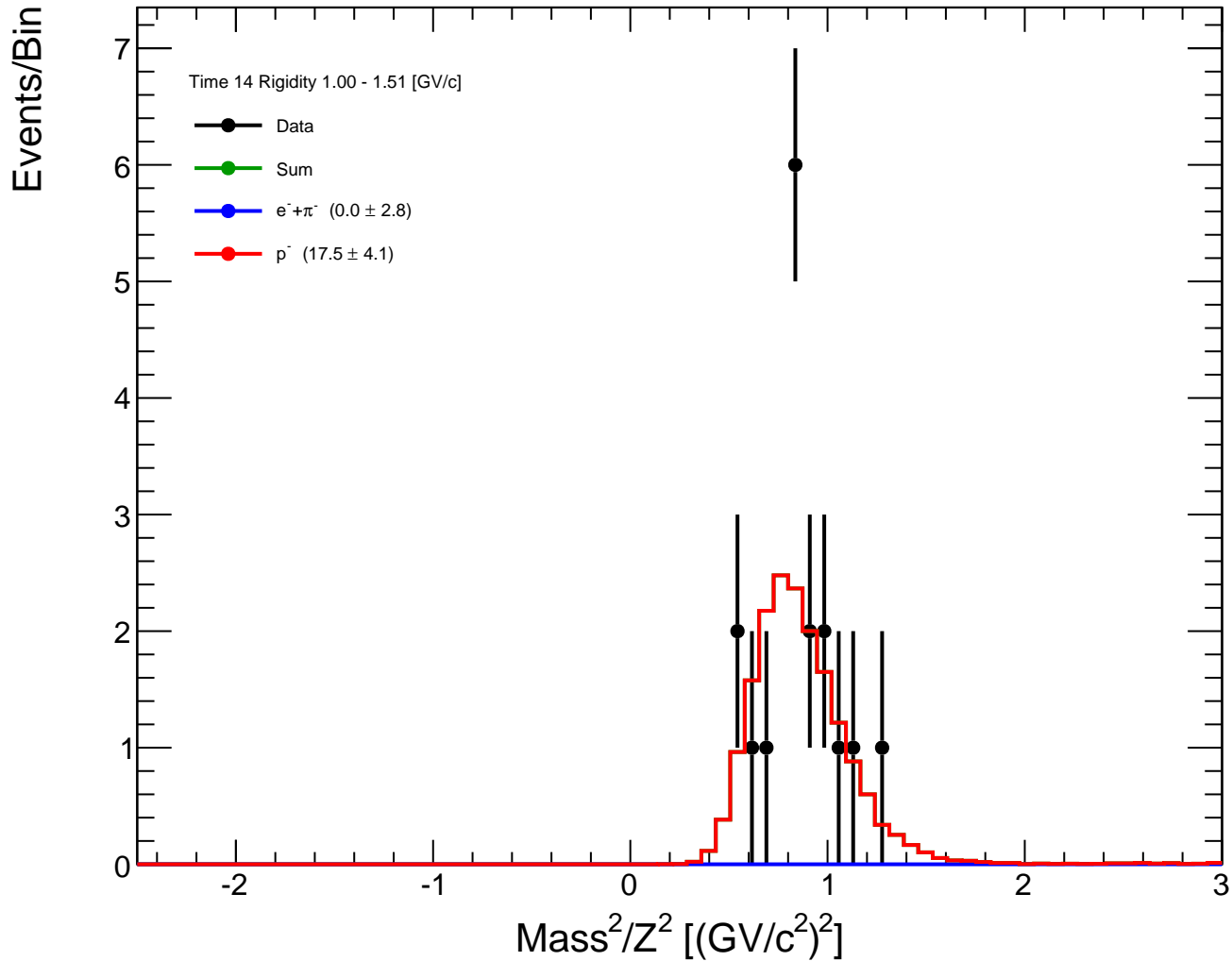


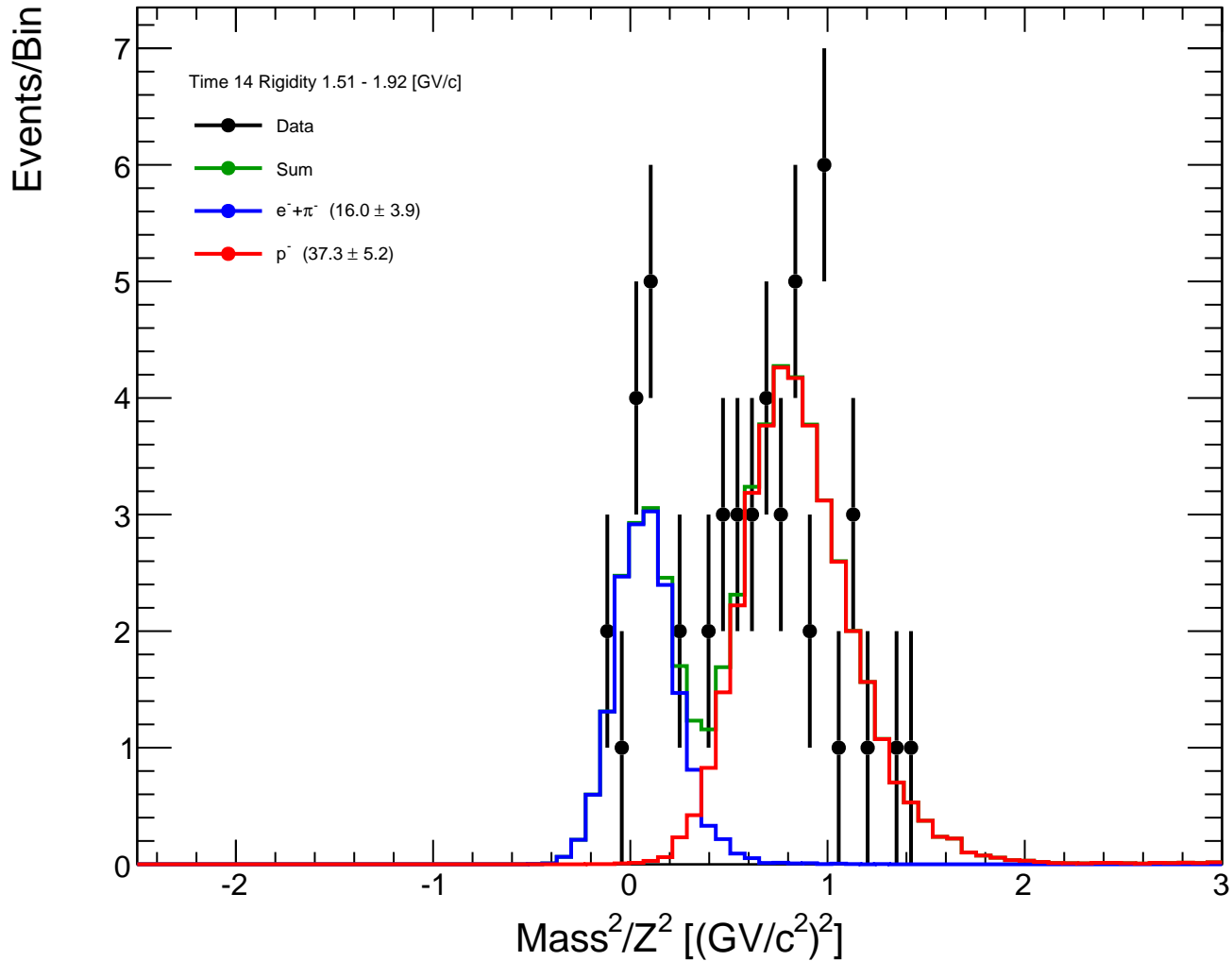


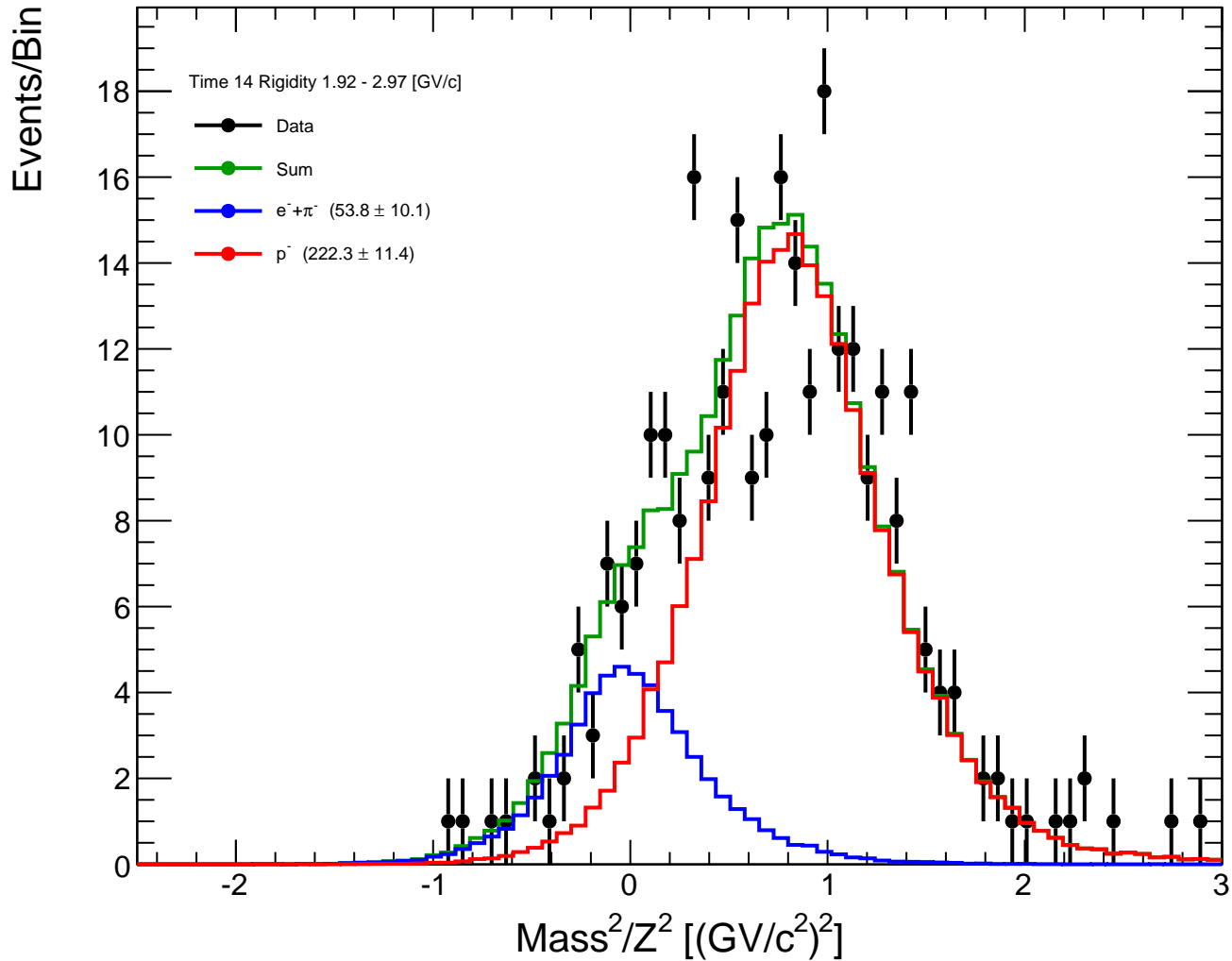




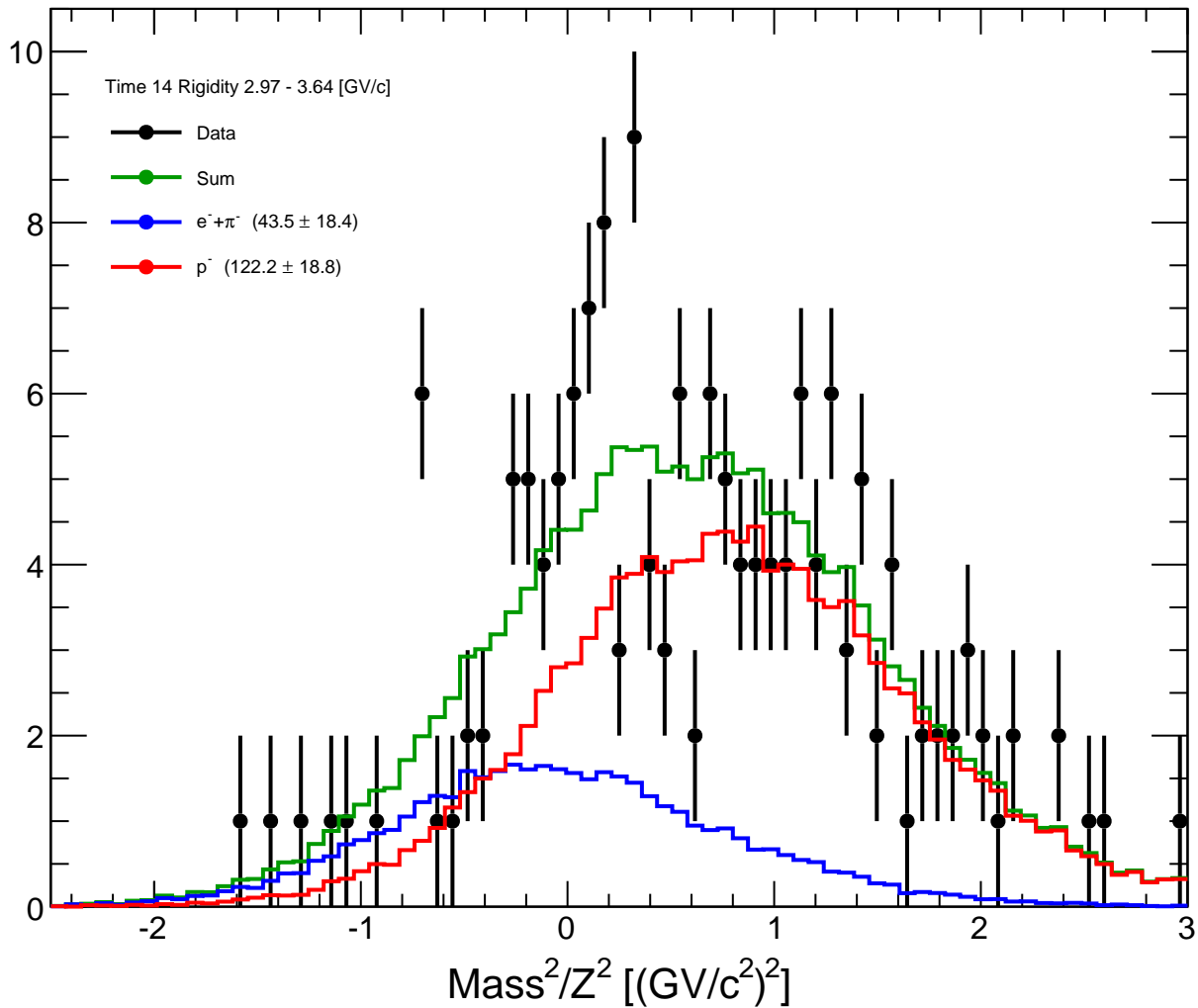




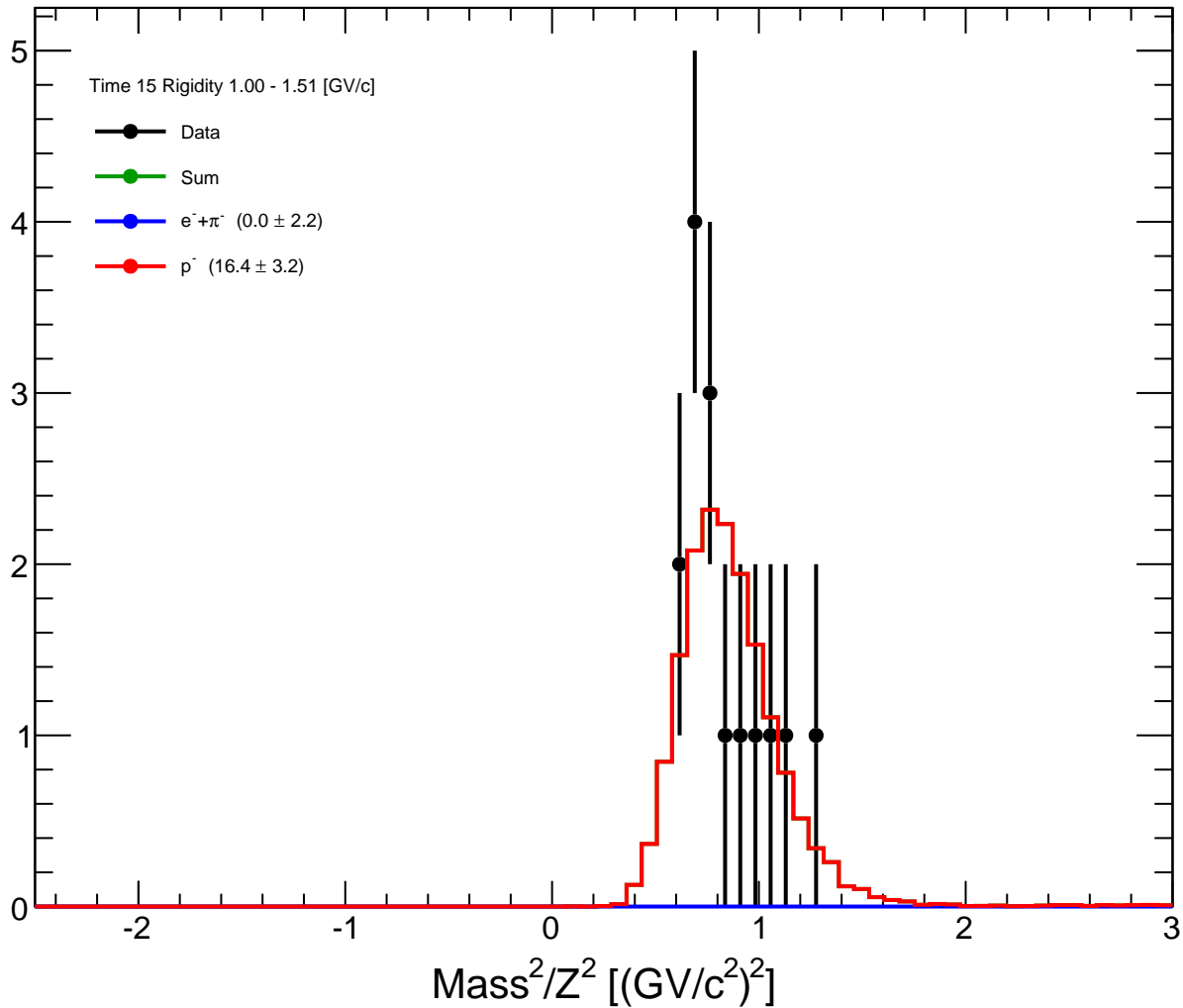


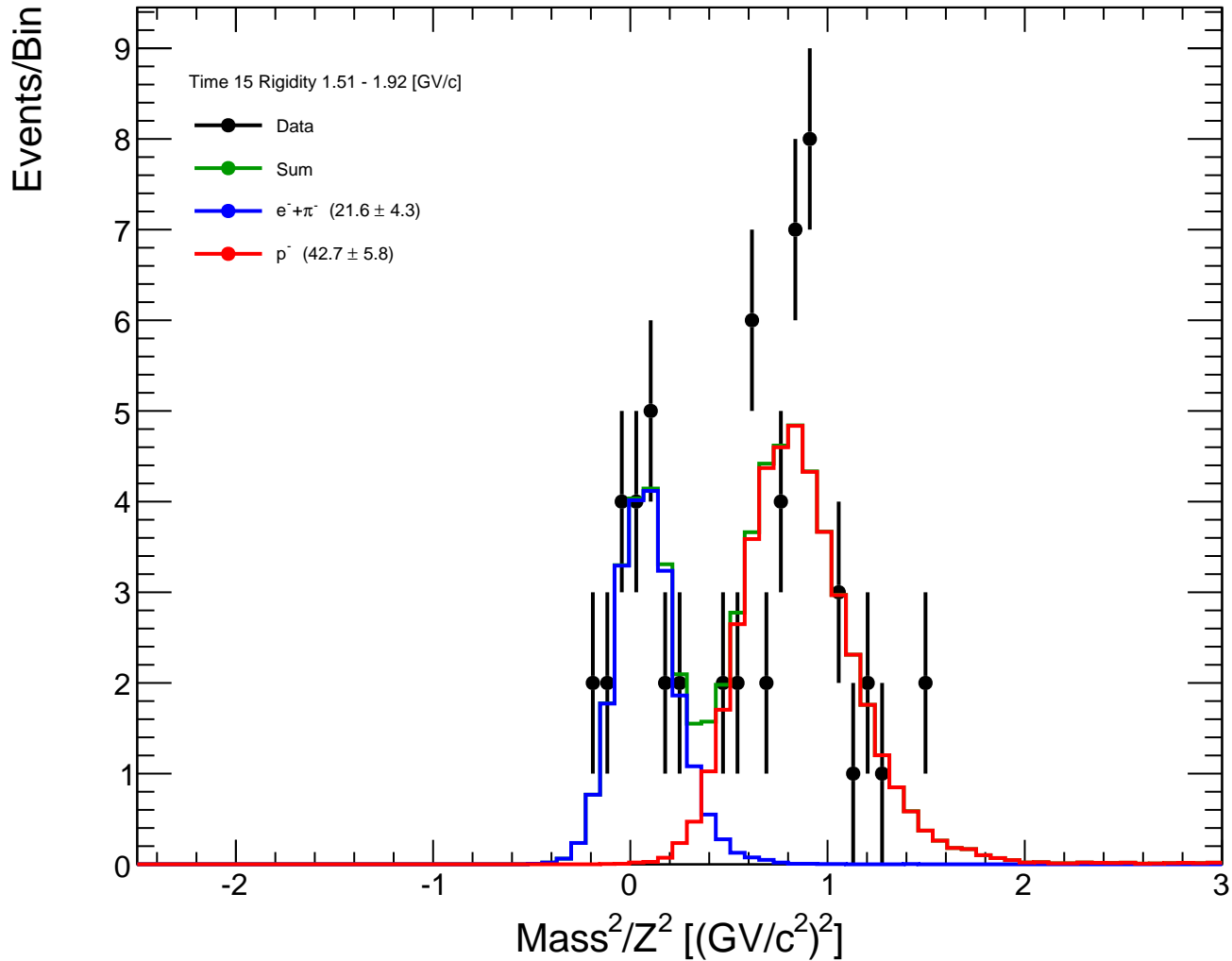


Events/Bin

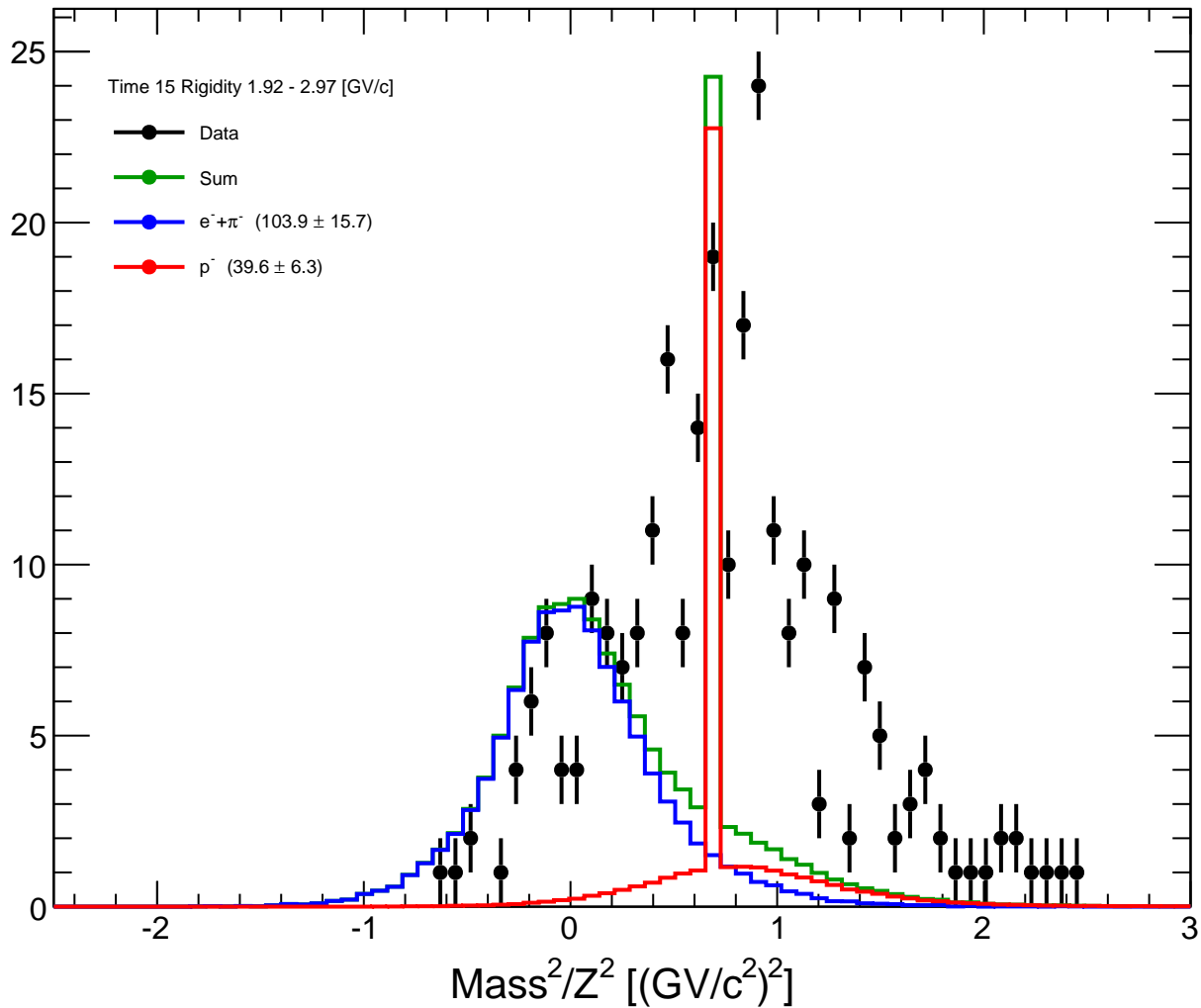


Events/Bin

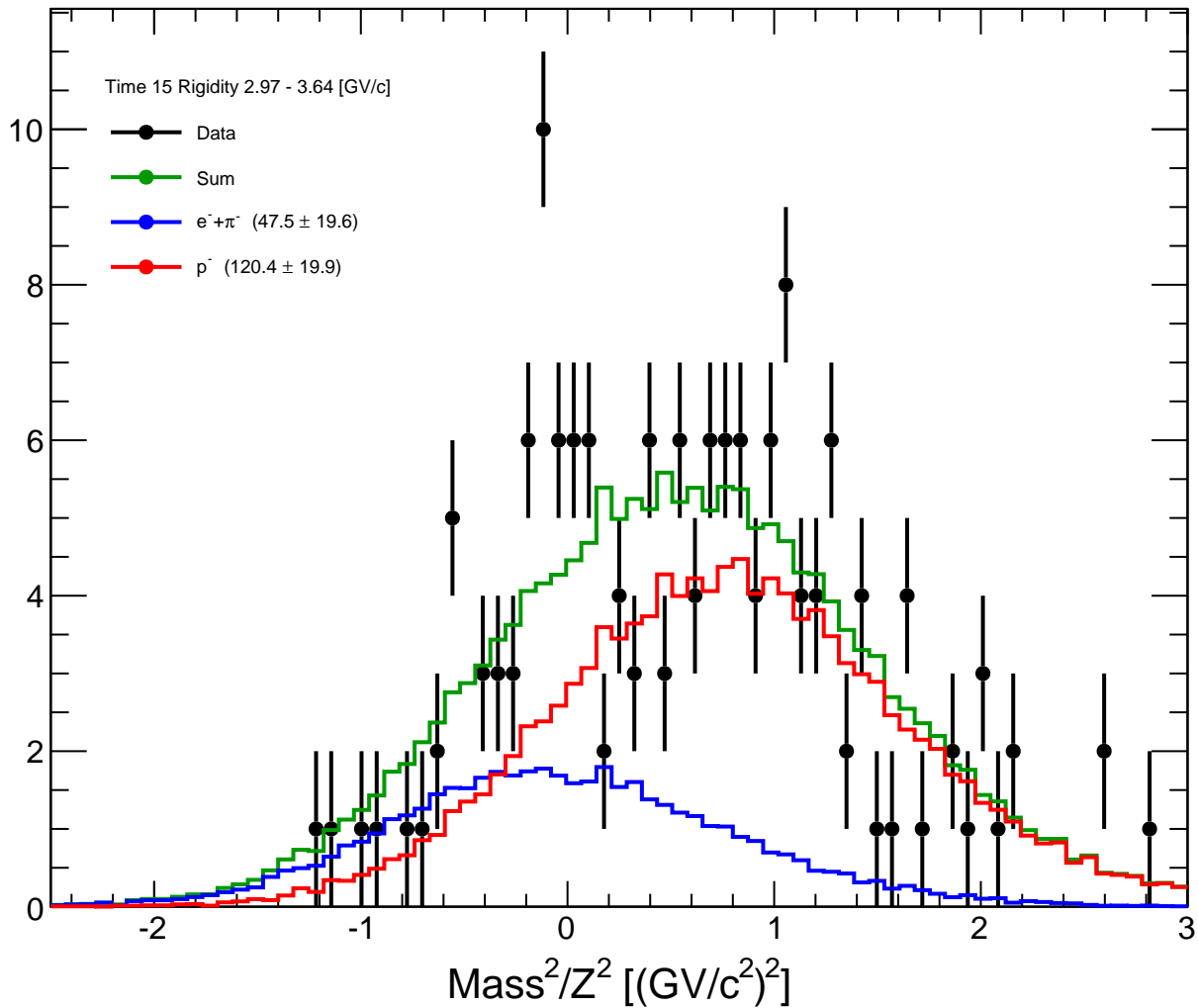


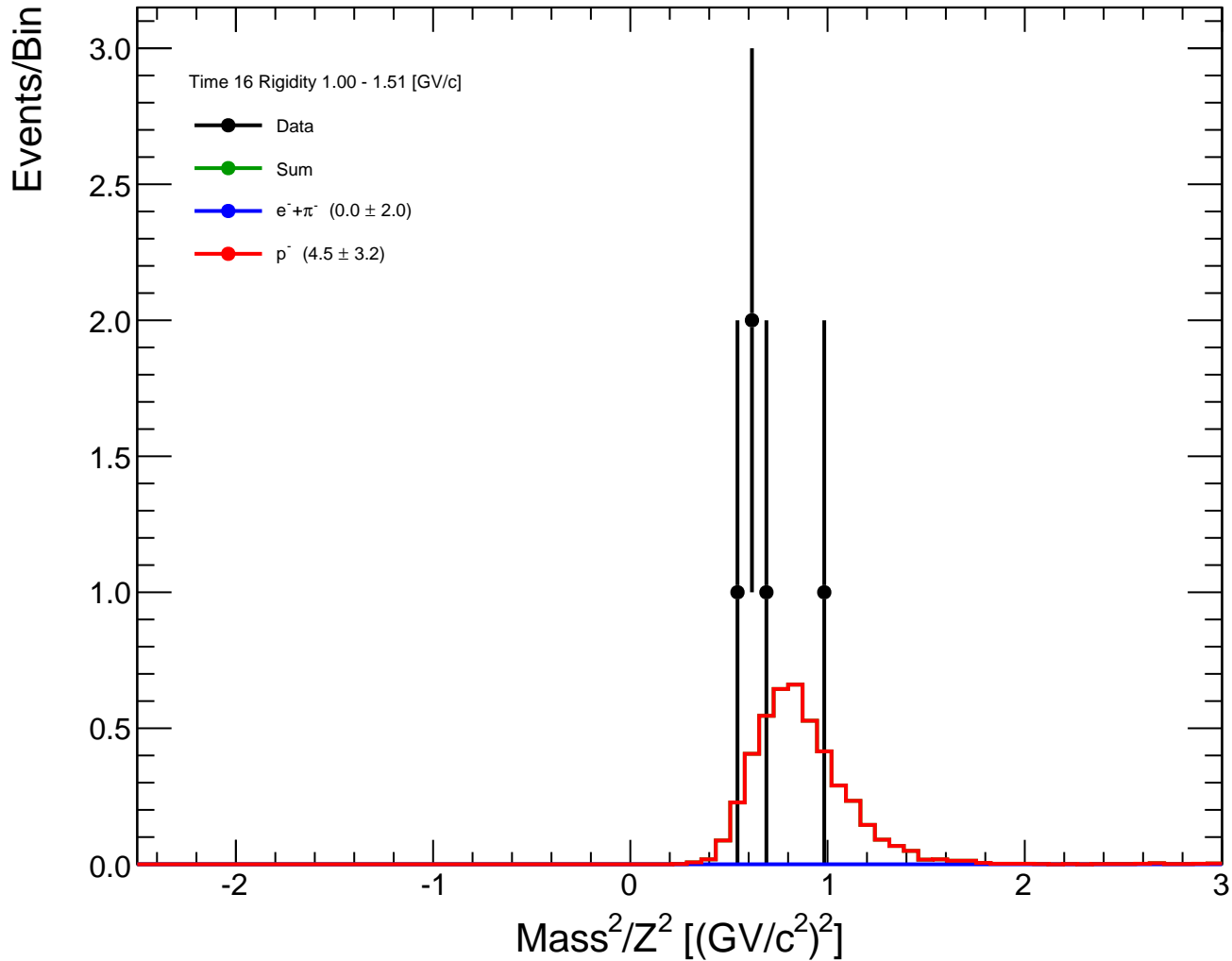


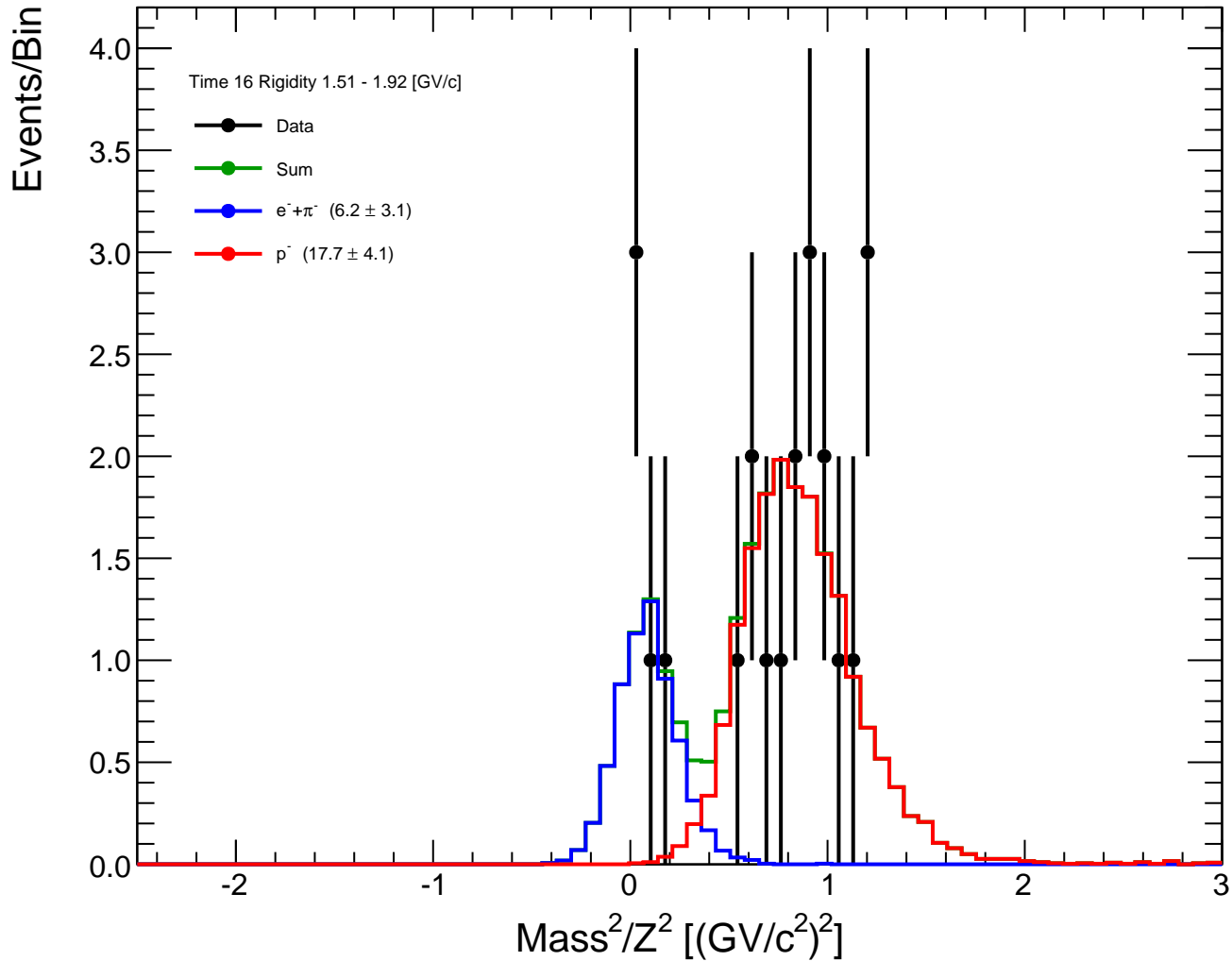
Events/Bin

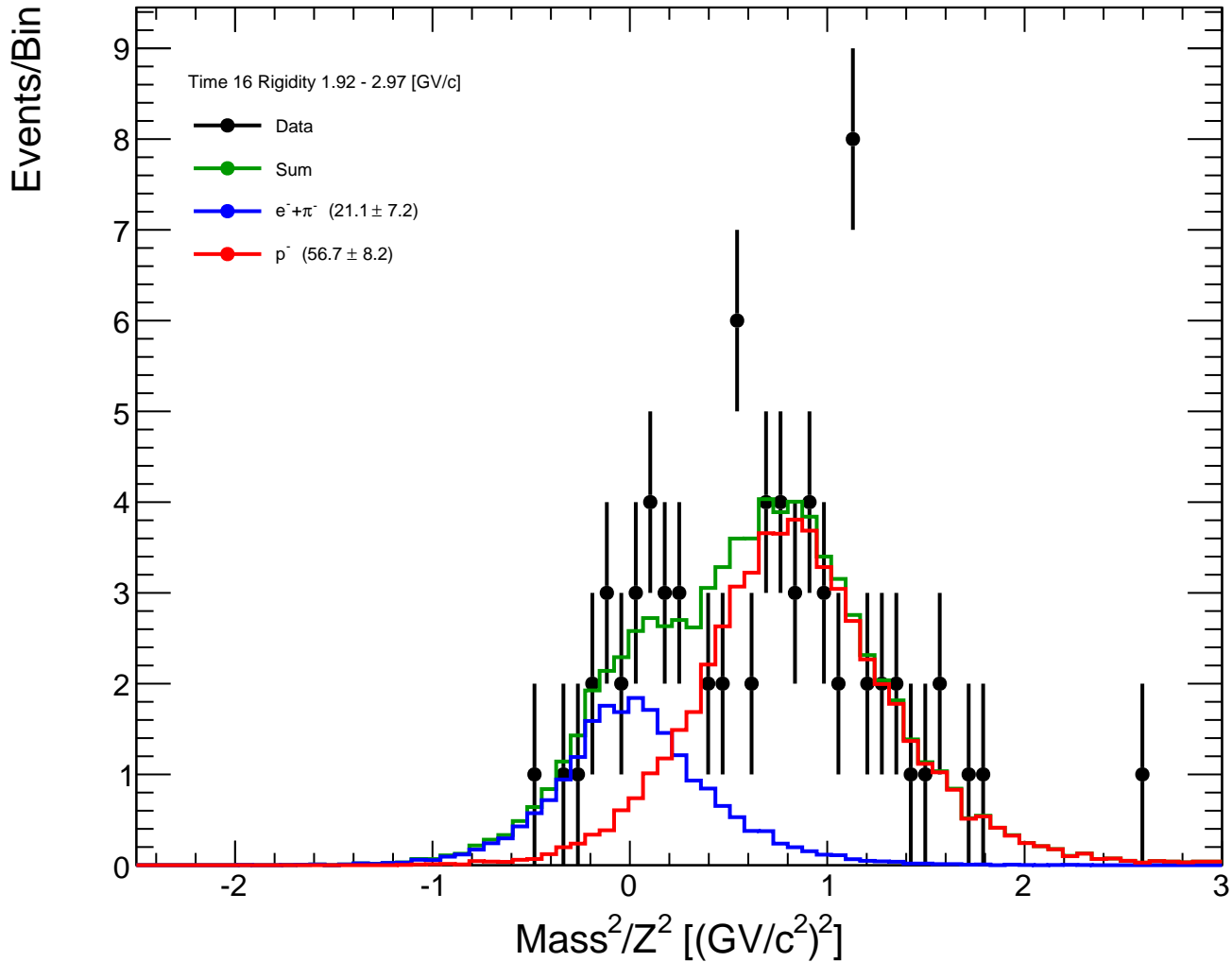


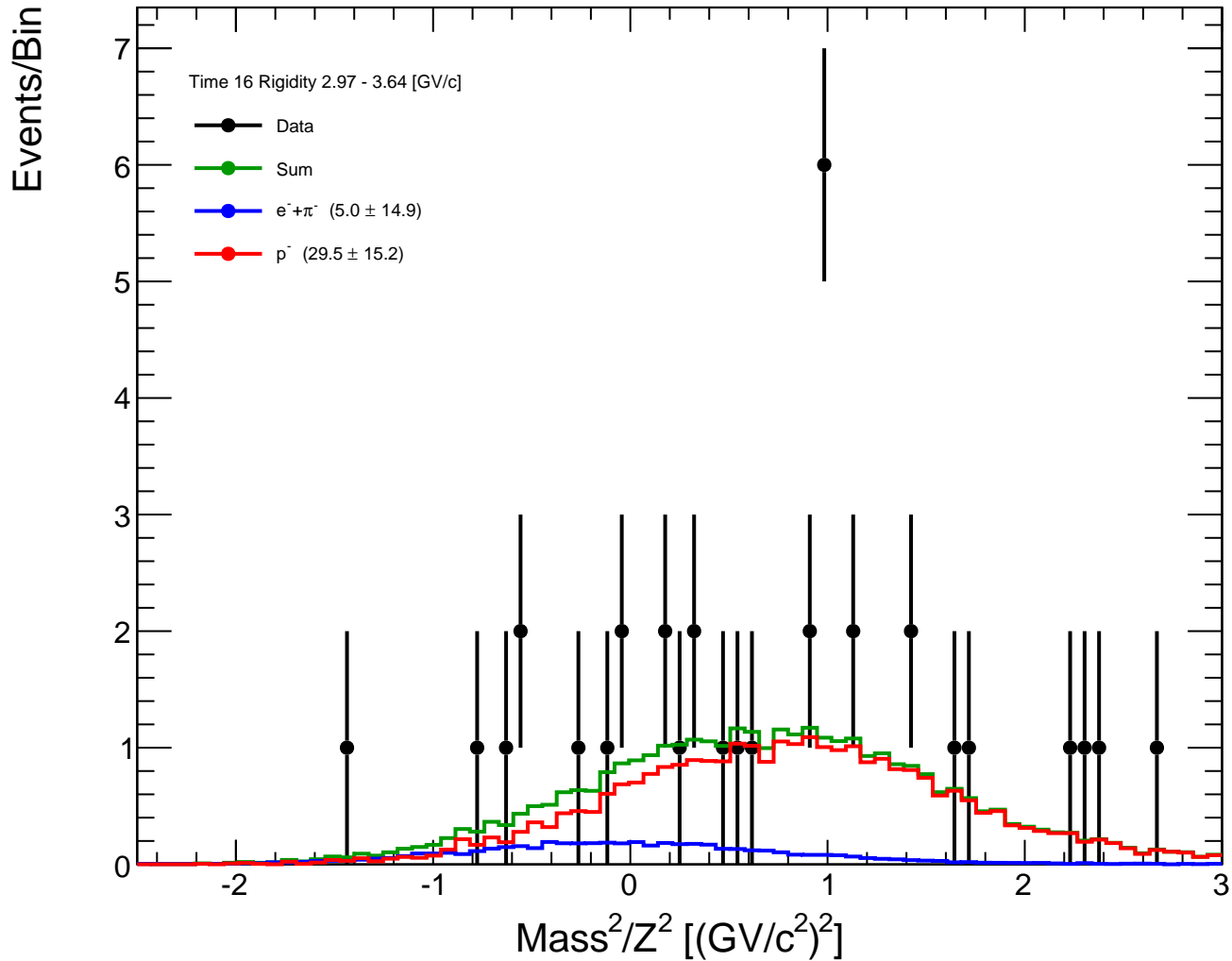
Events/Bin



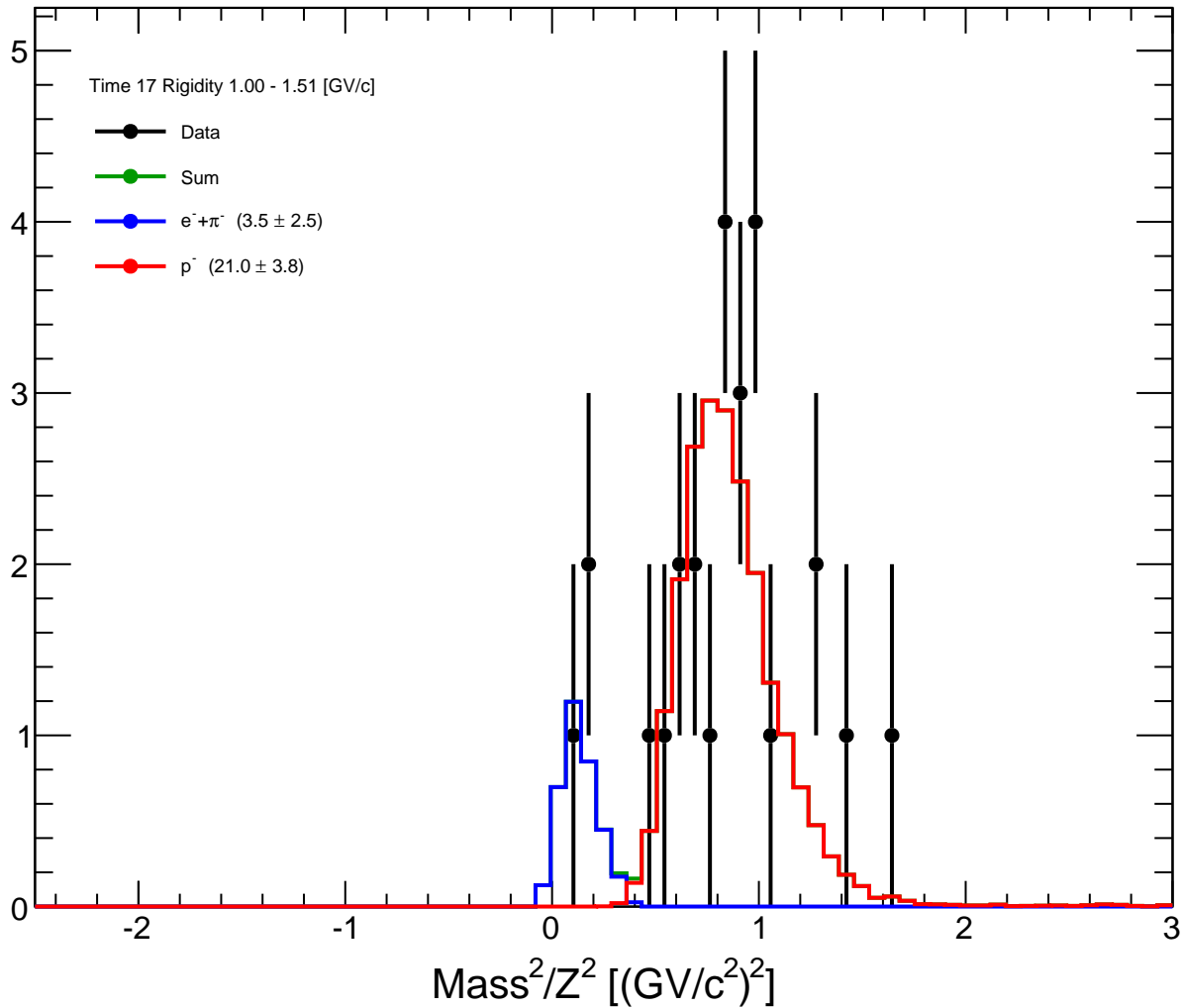


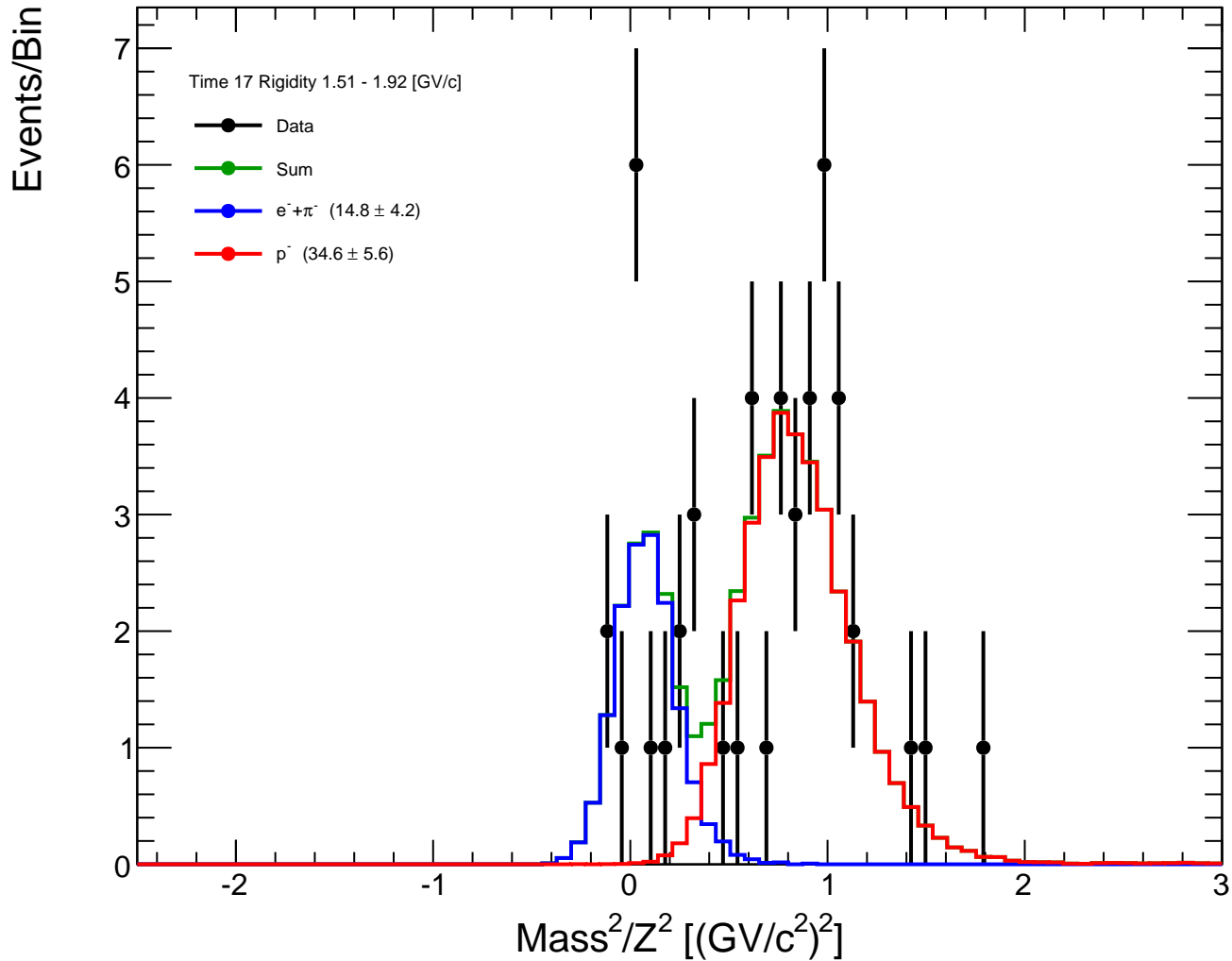


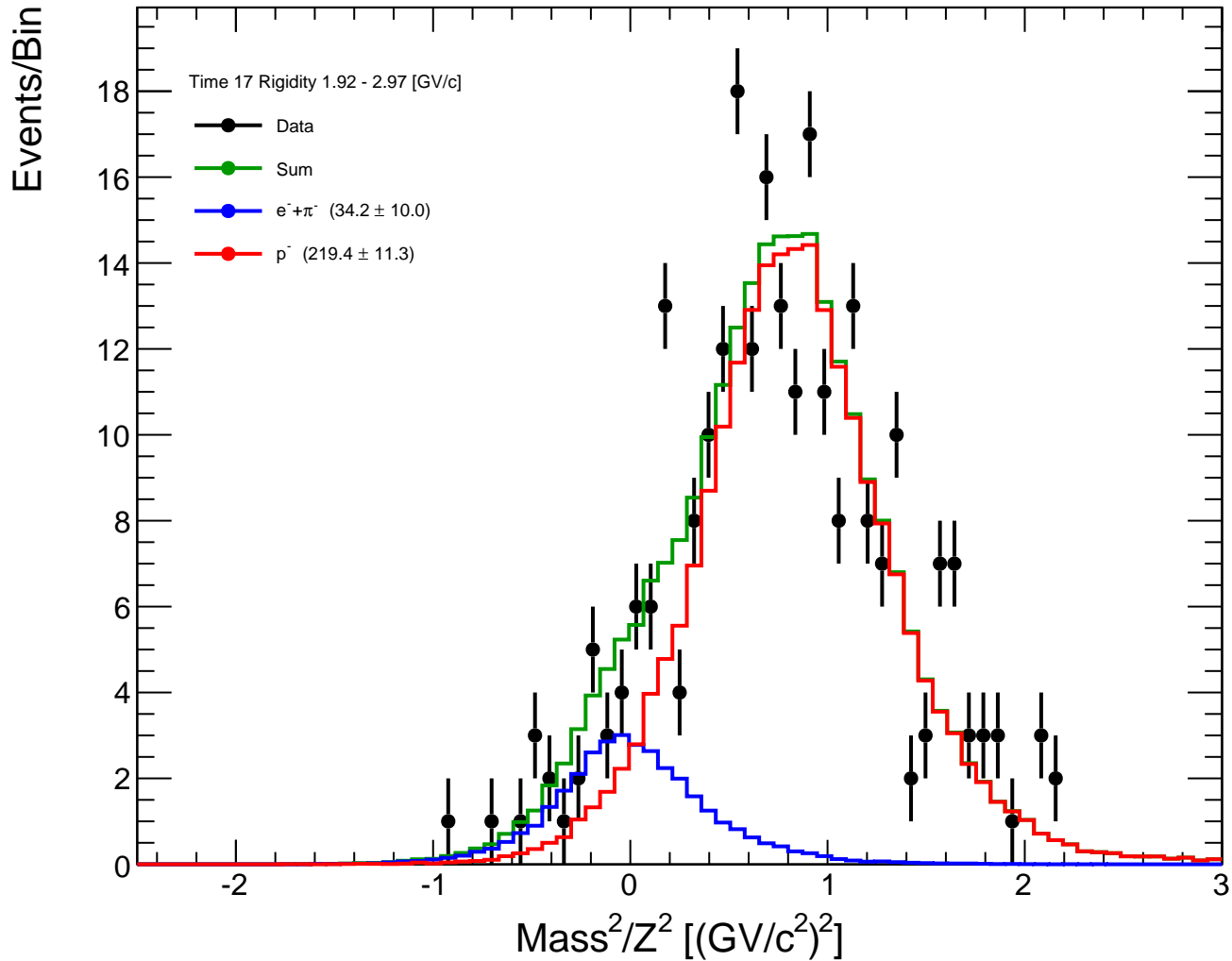




Events/Bin



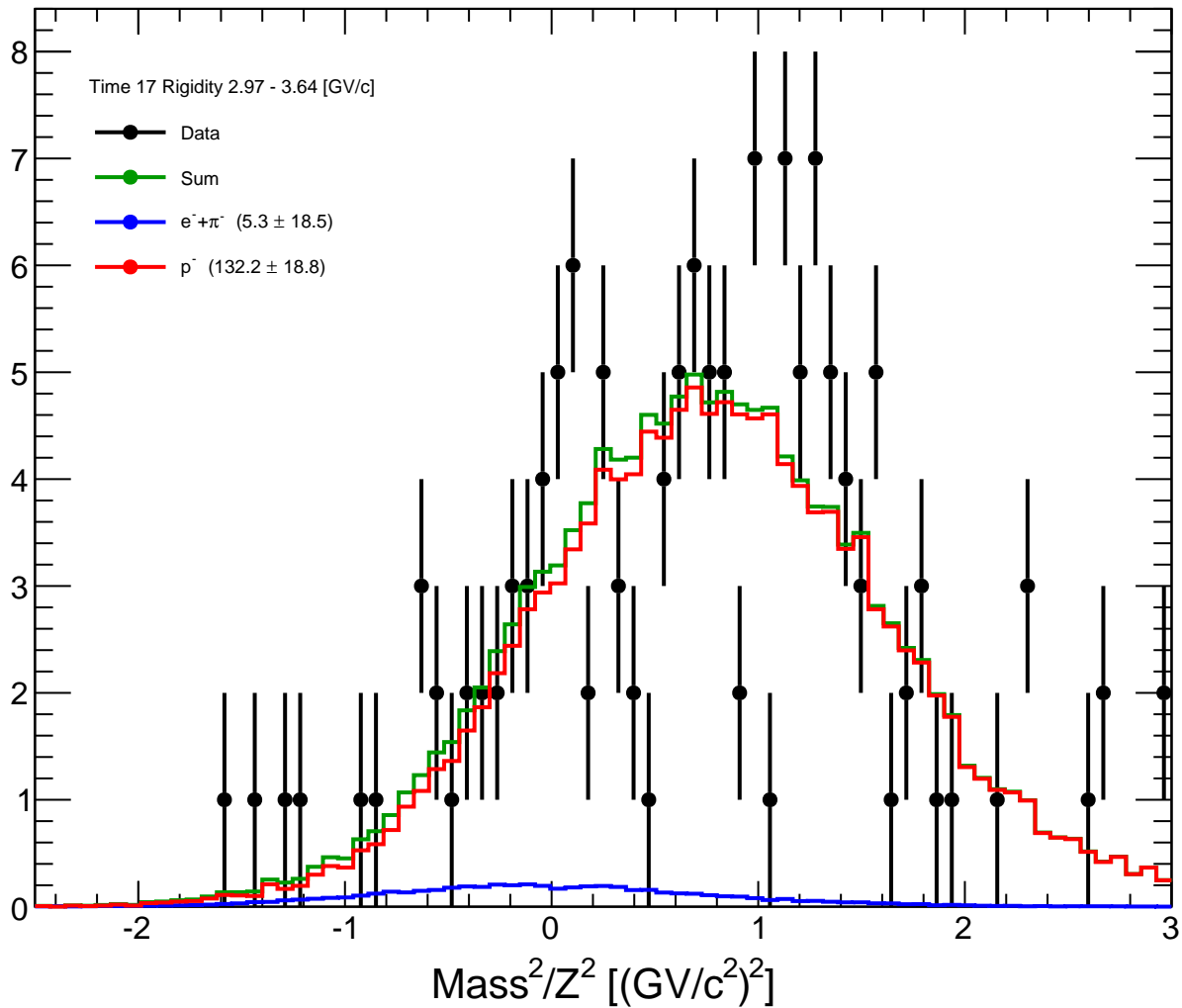


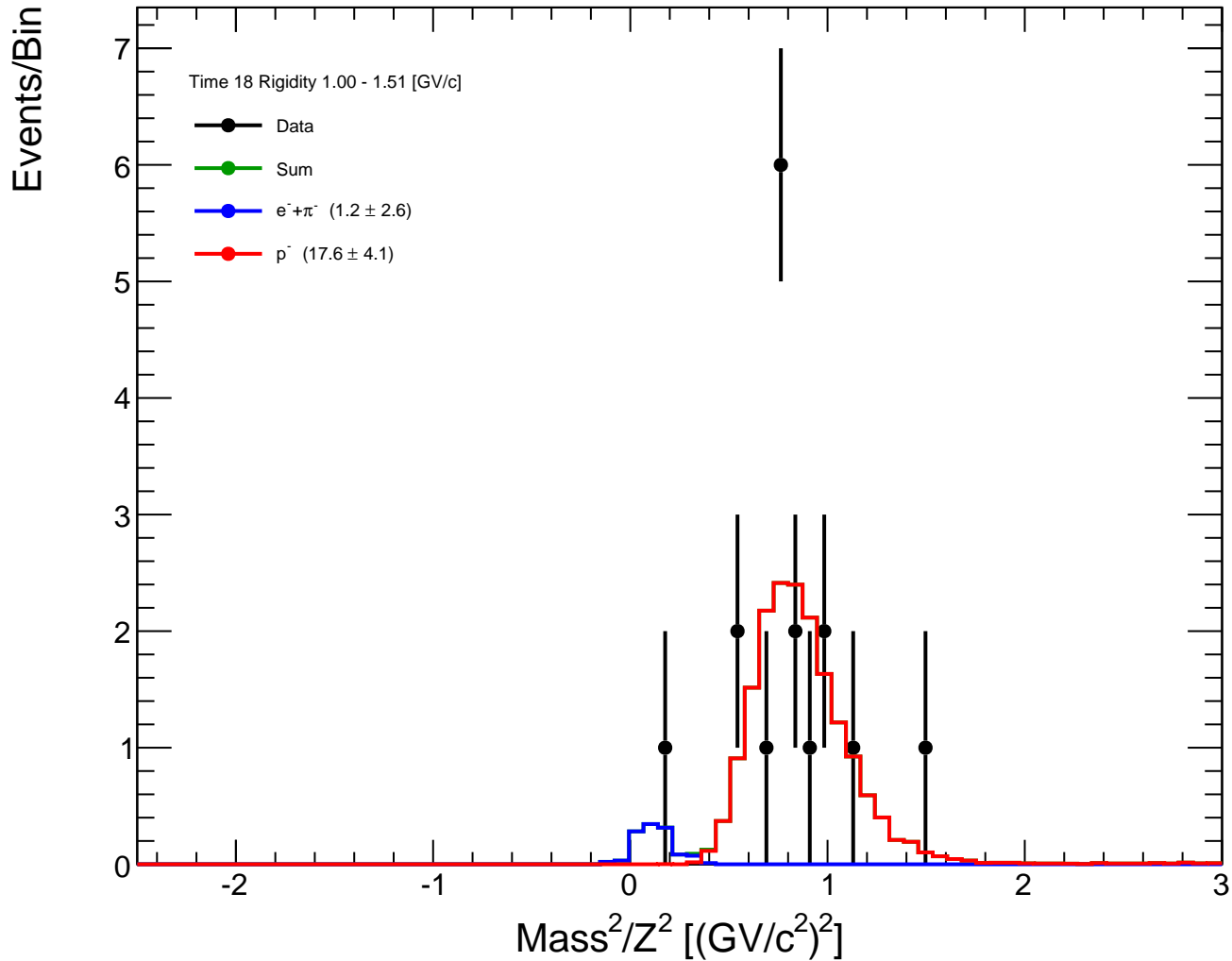


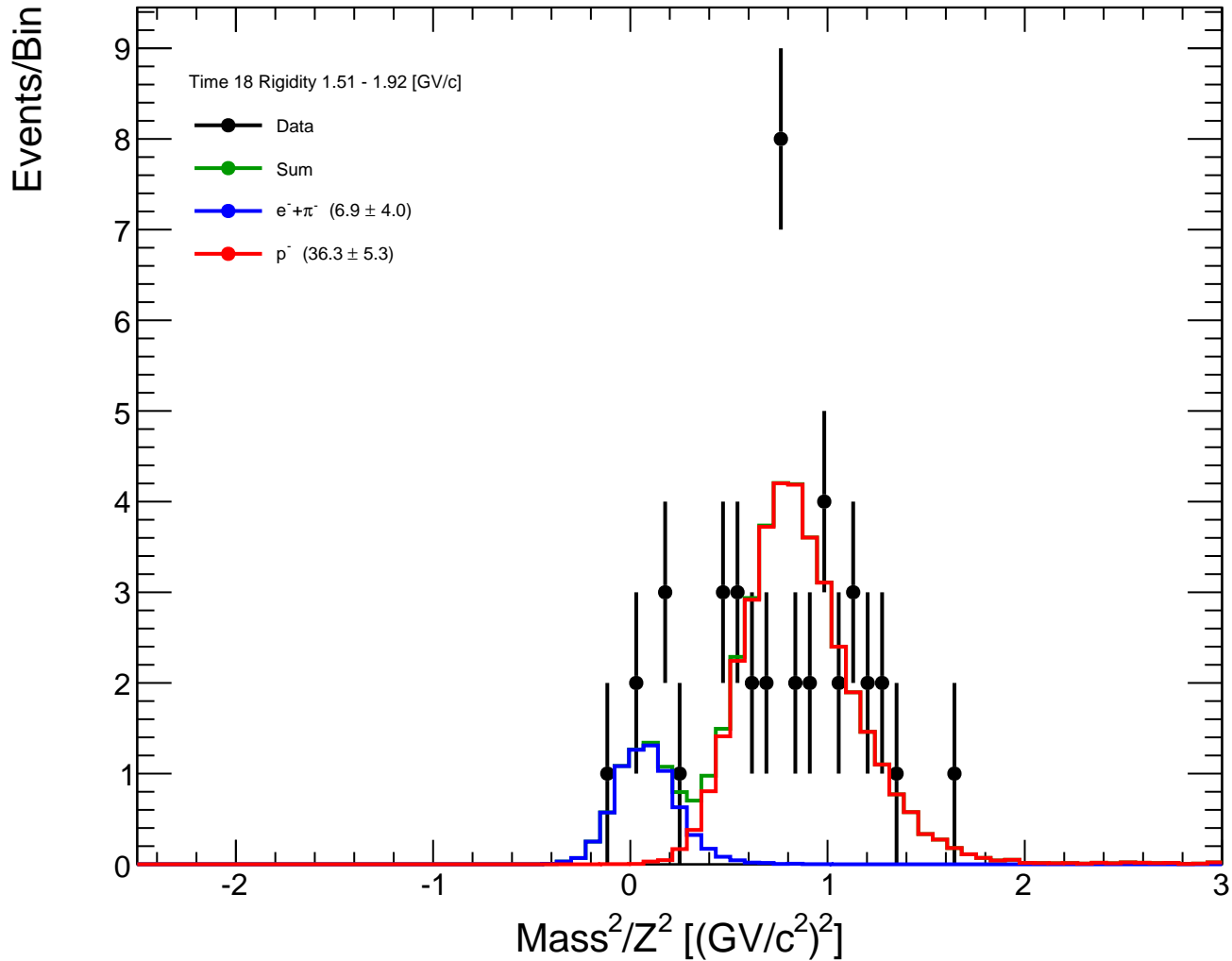
Events/Bin

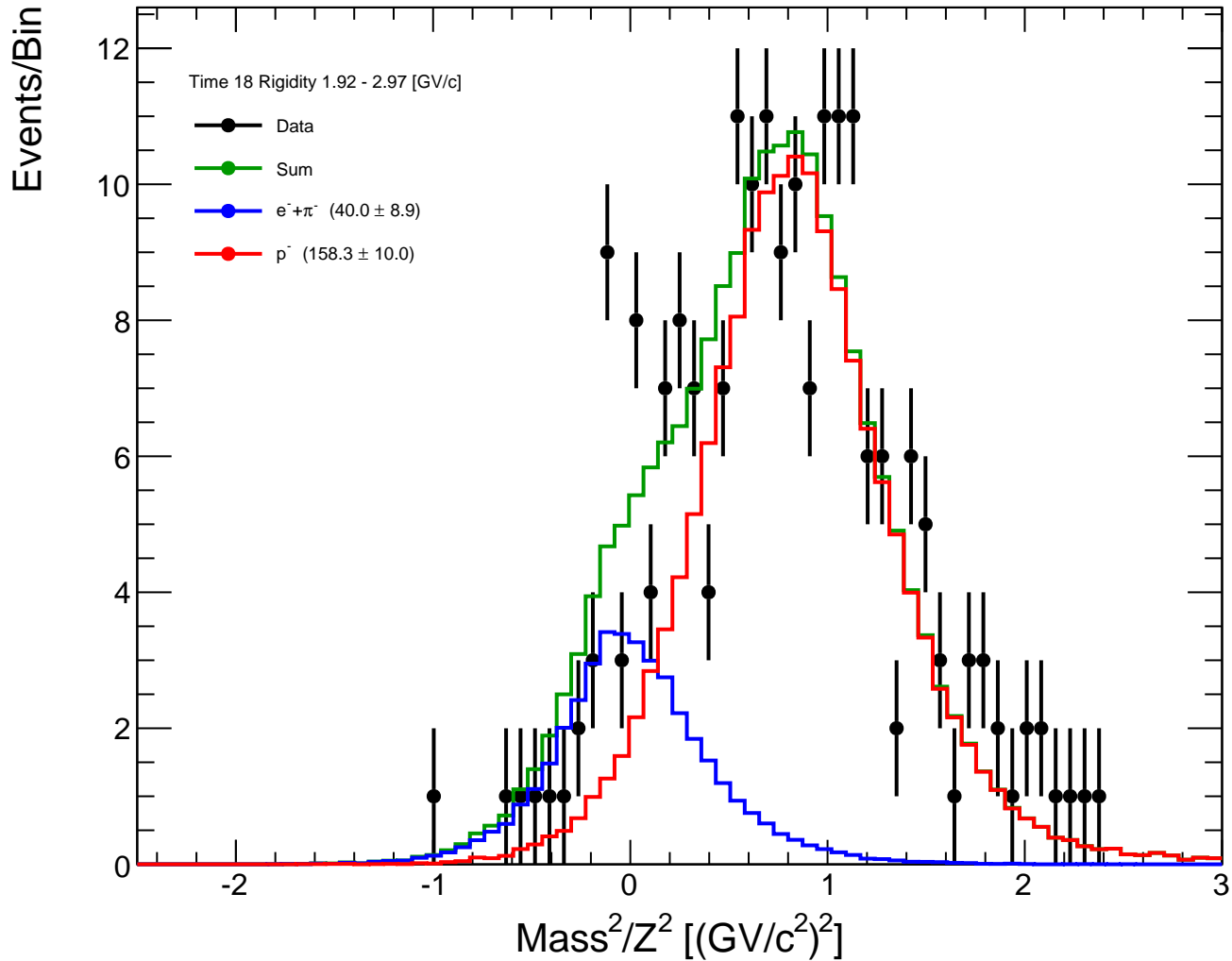
Time 17 Rigidity 2.97 - 3.64 [GV/c]

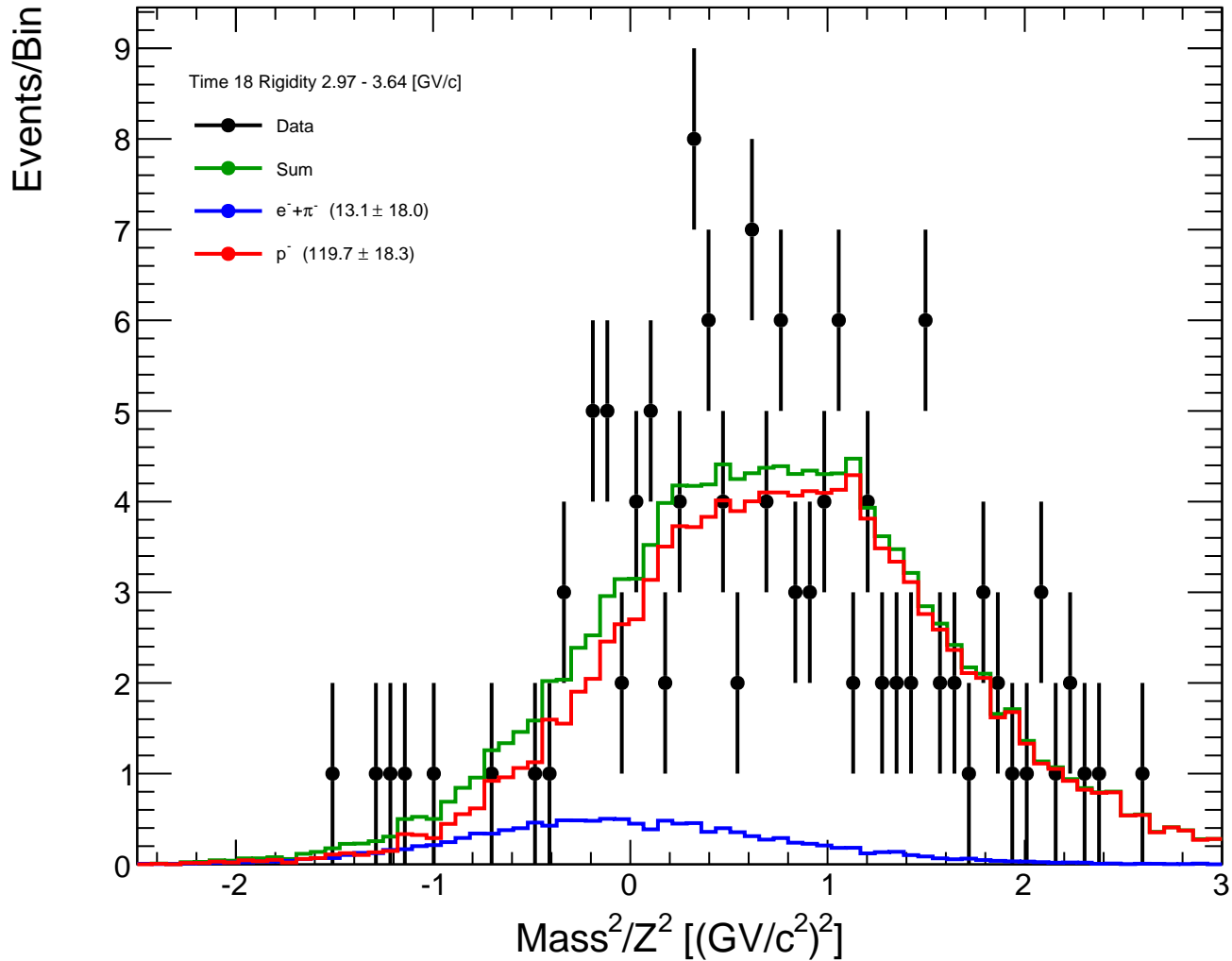
- Data
- Sum
- $e^- + \pi^-$ (5.3 ± 18.5)
- p^- (132.2 ± 18.8)

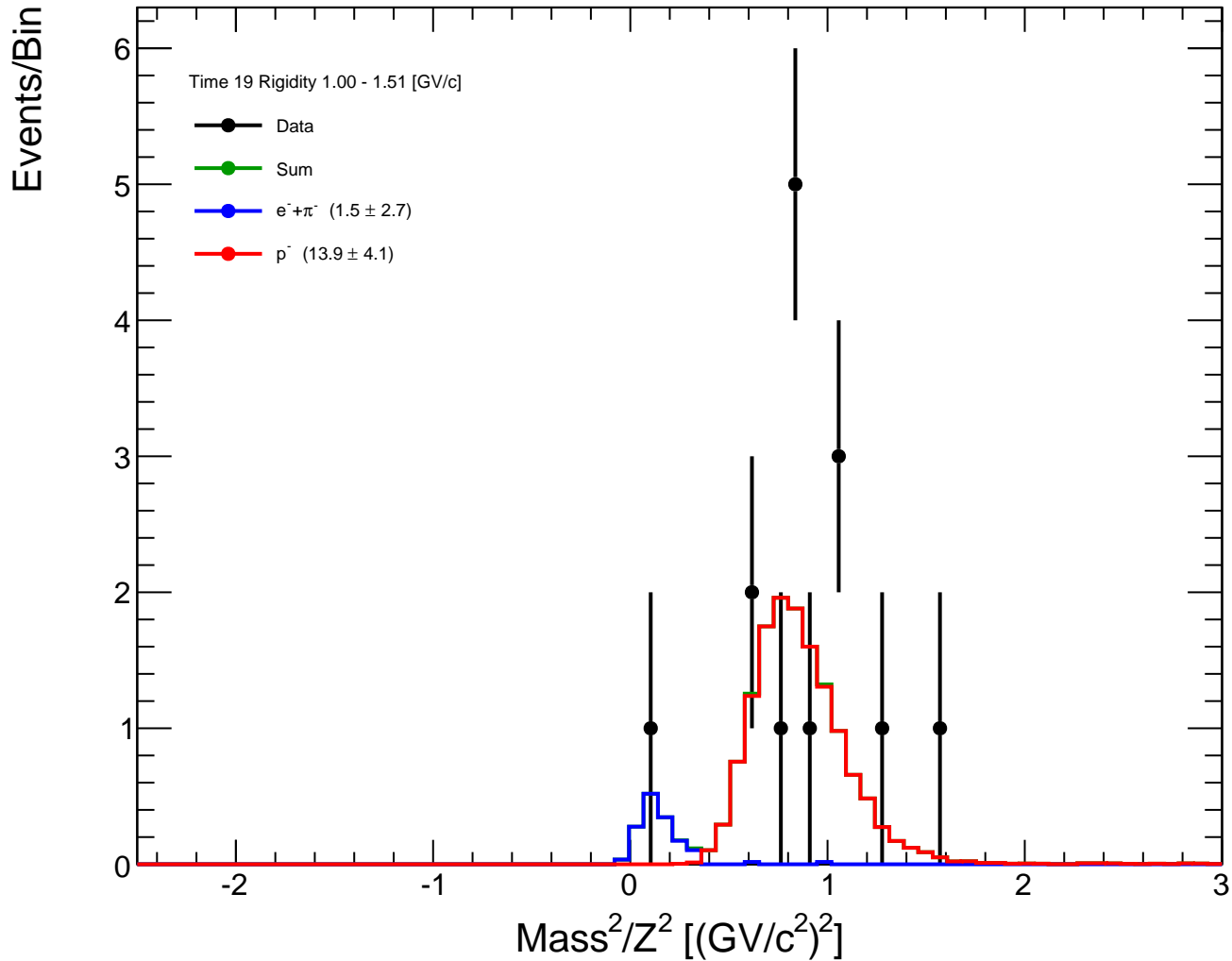


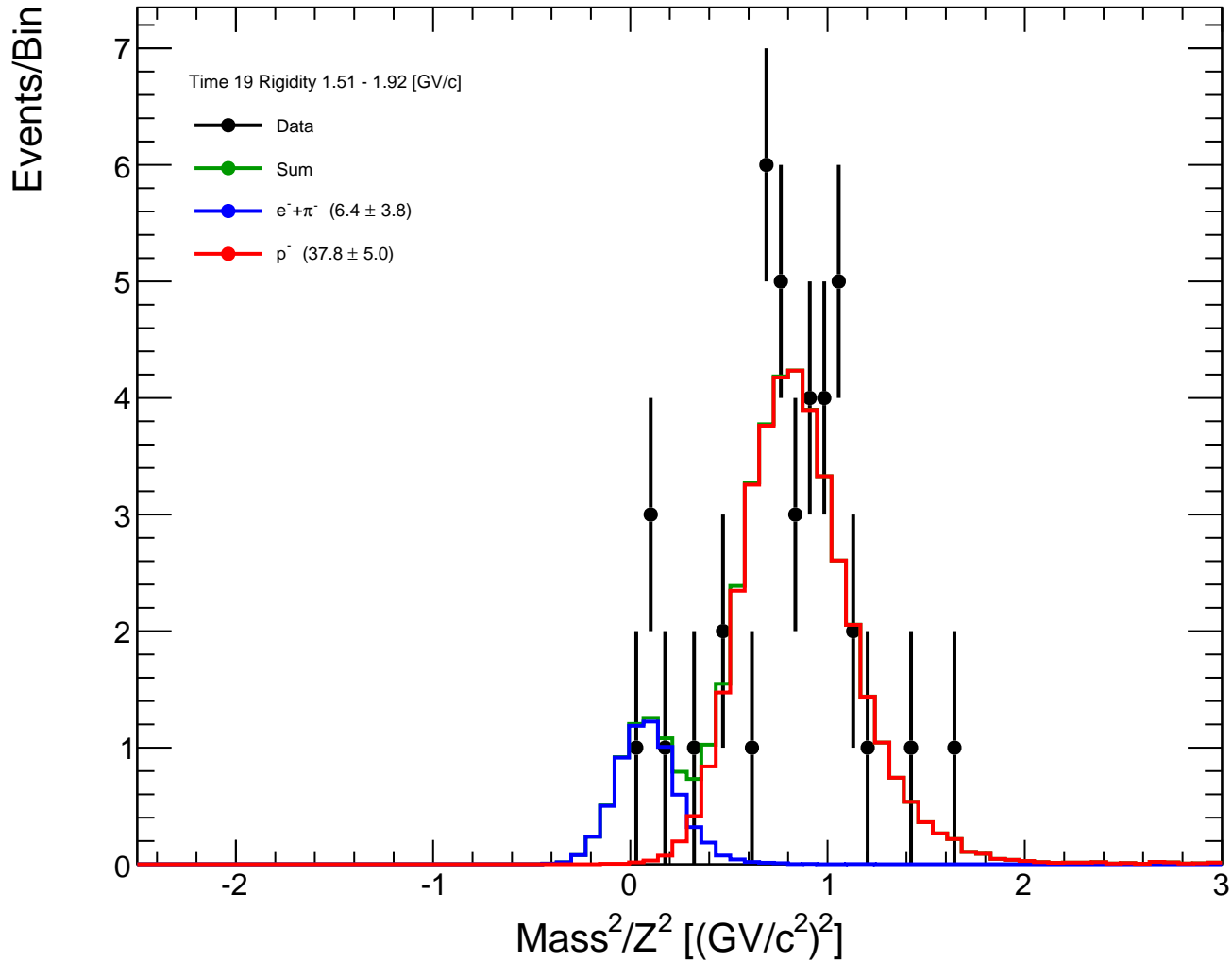


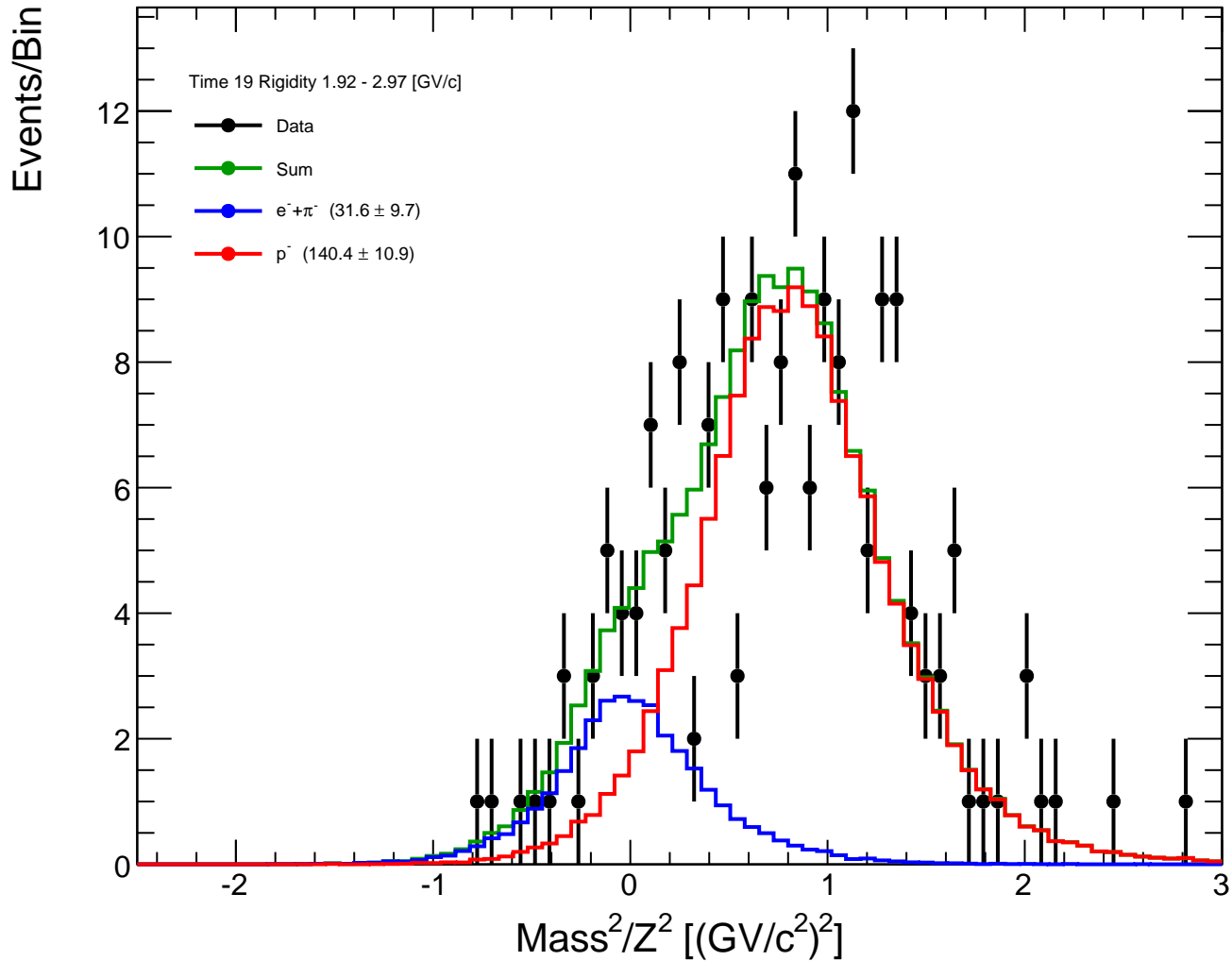


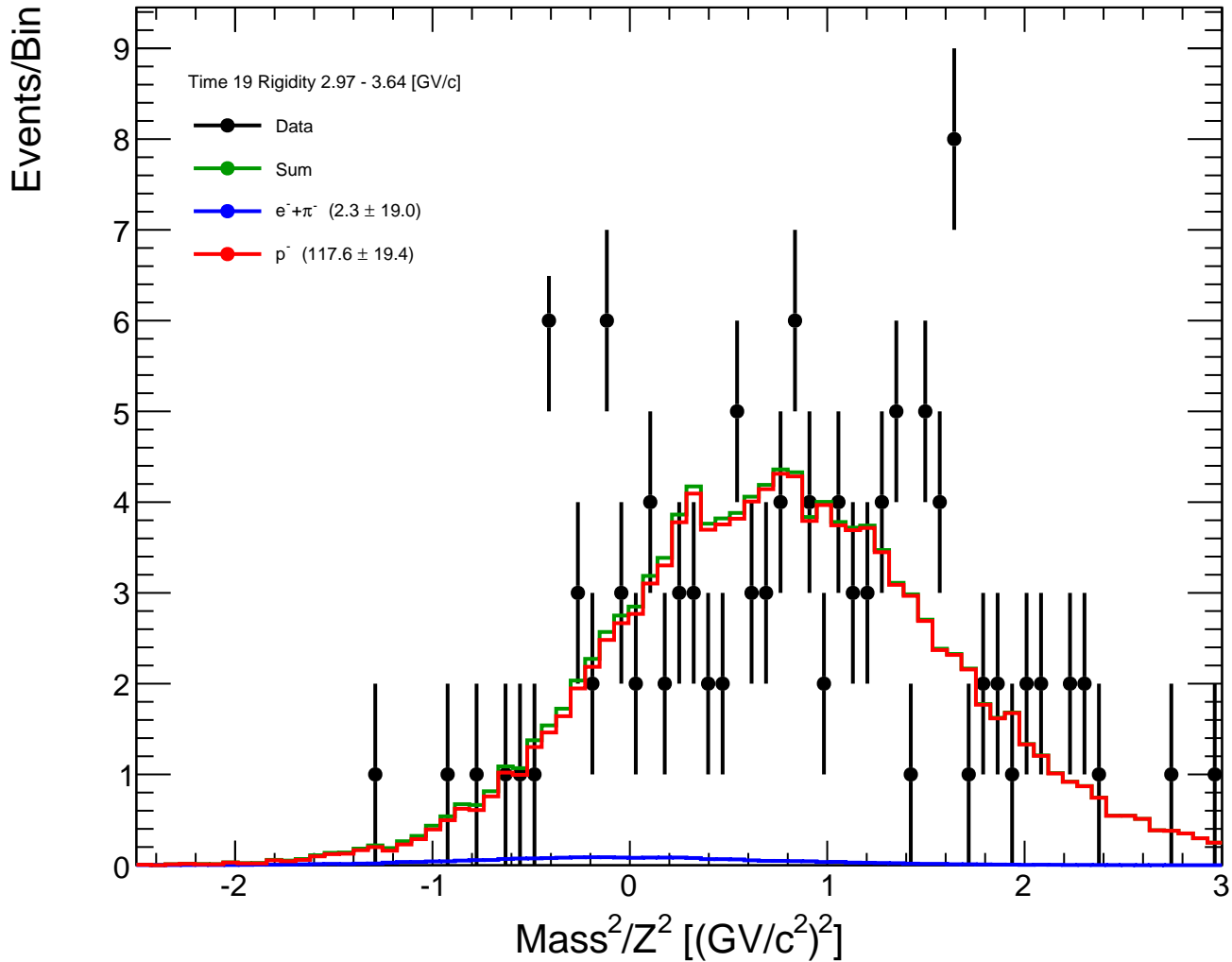


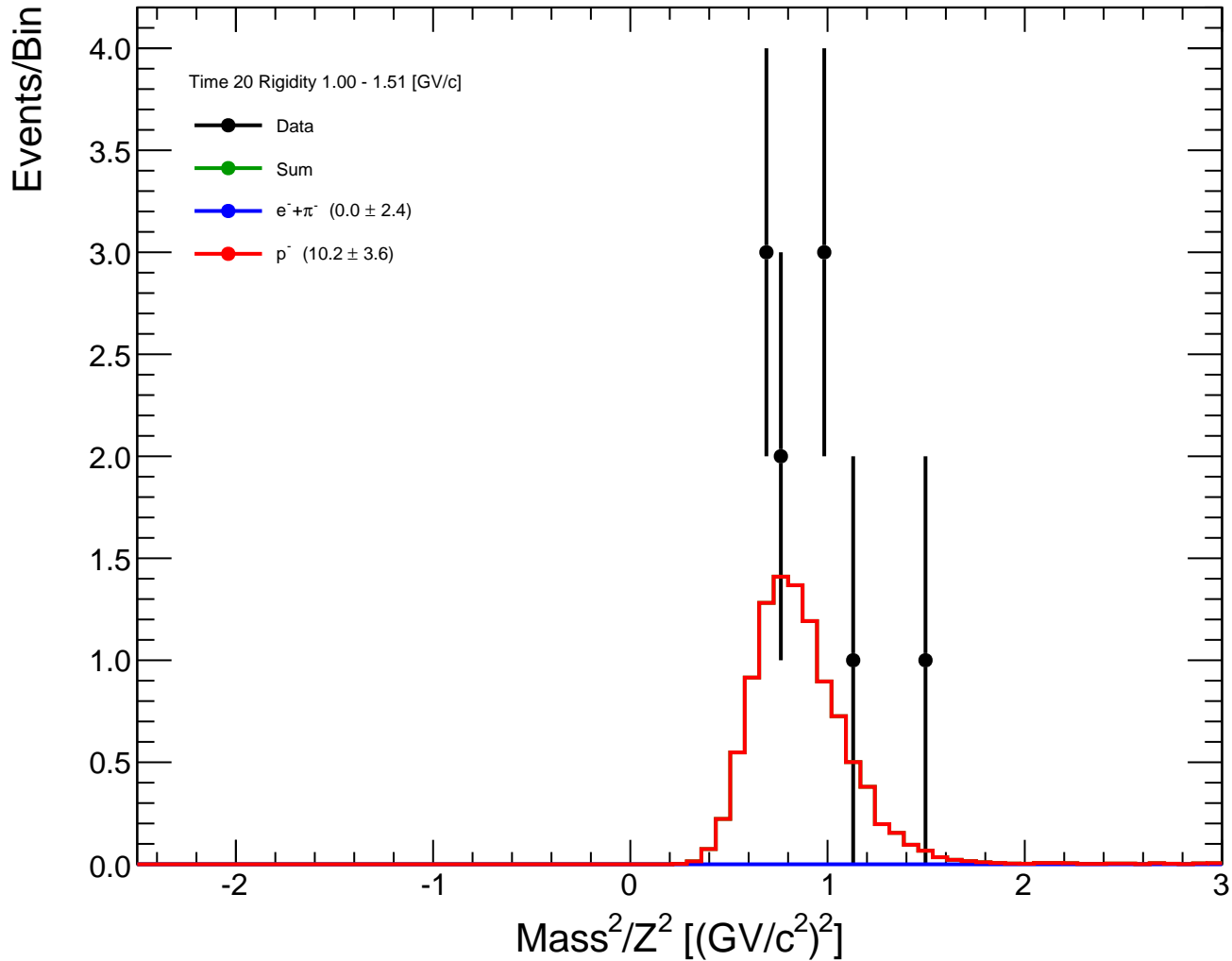


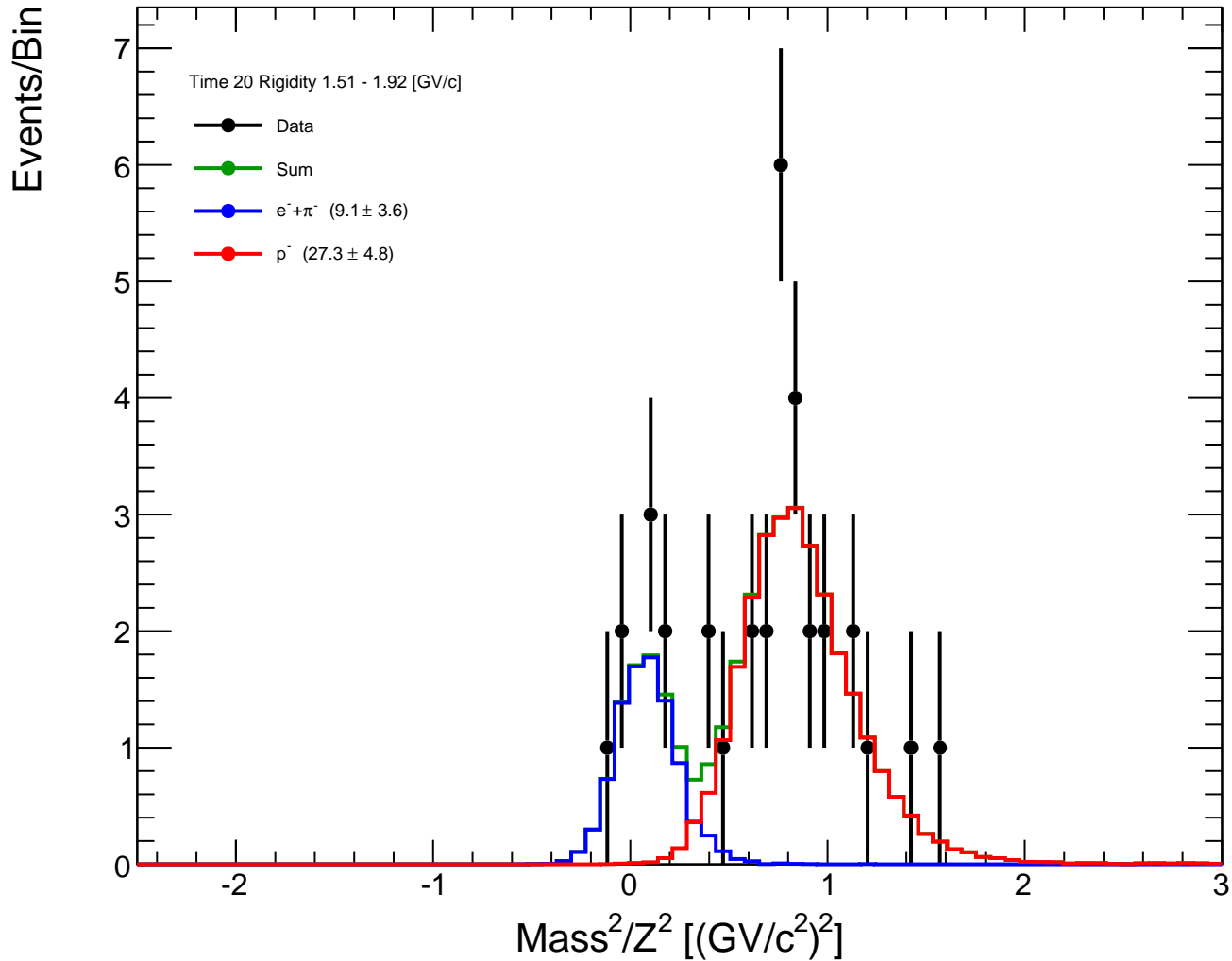


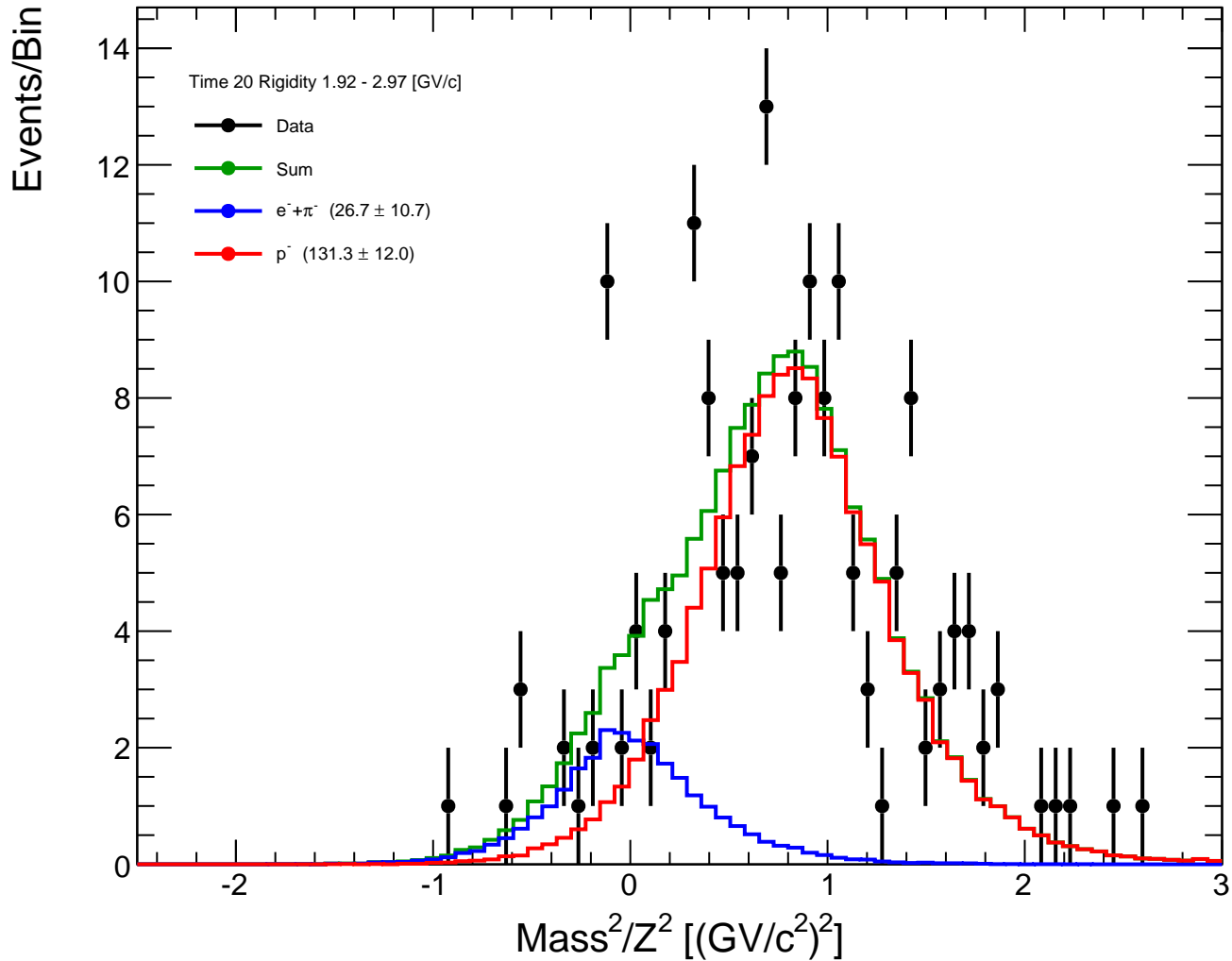




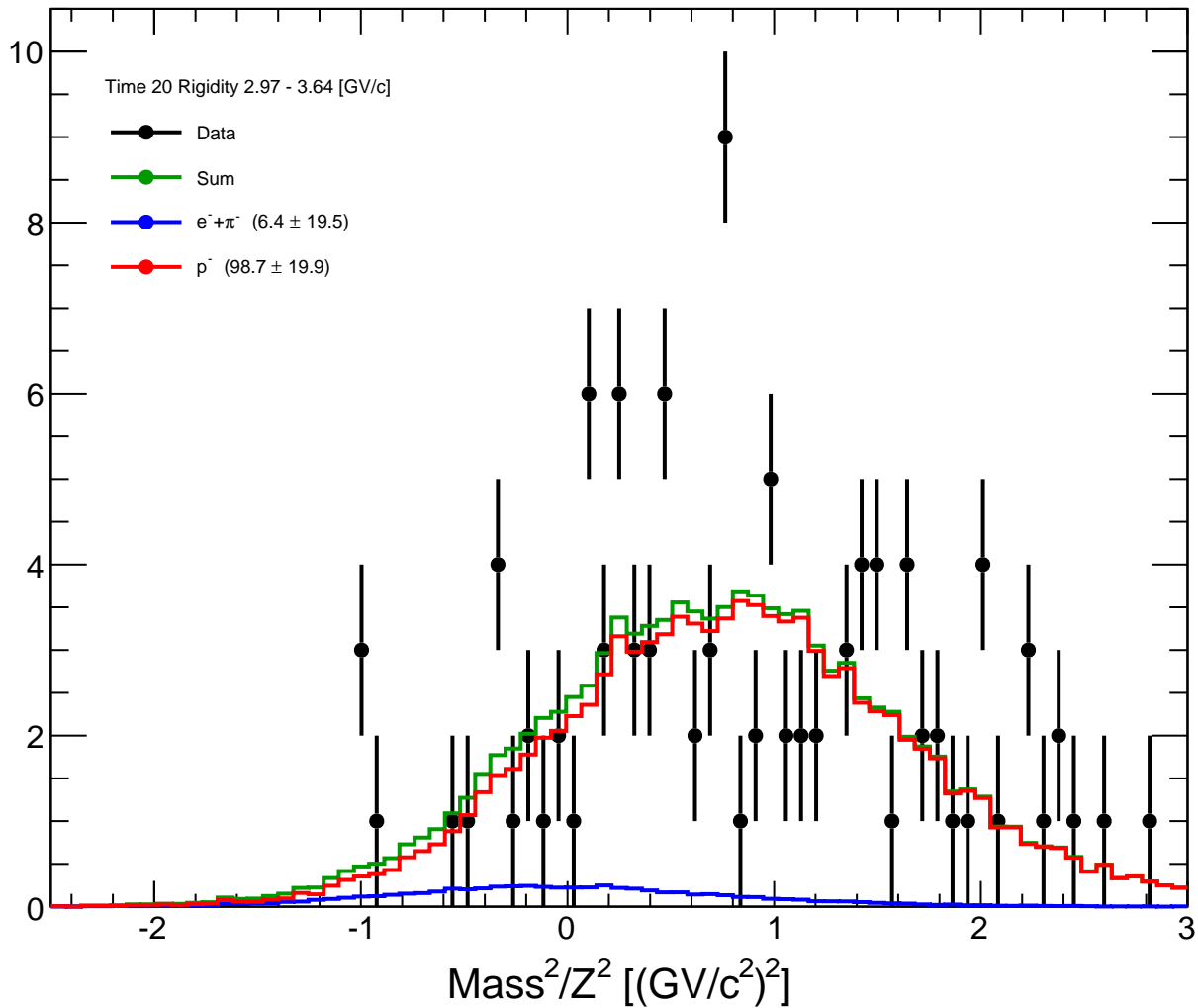


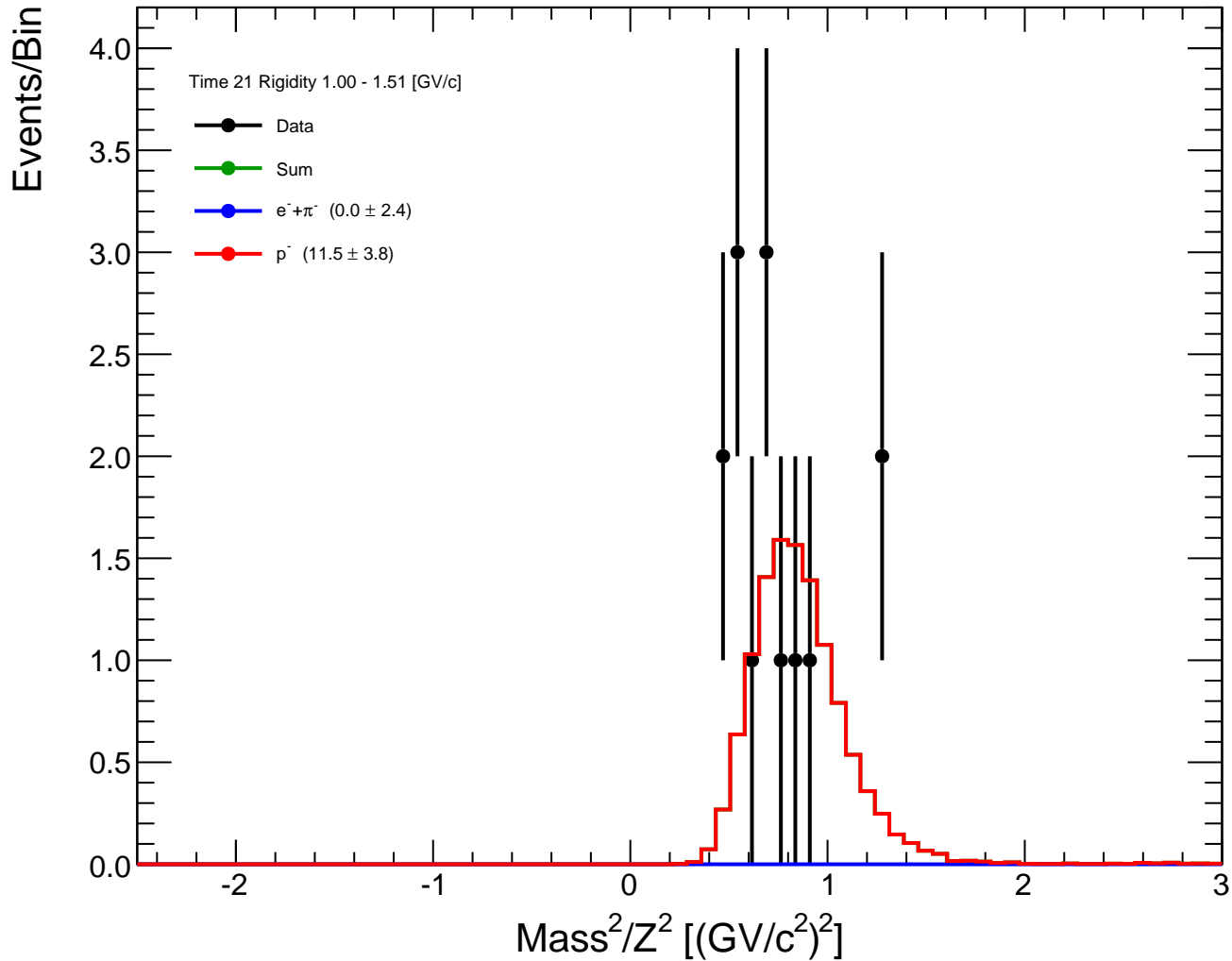




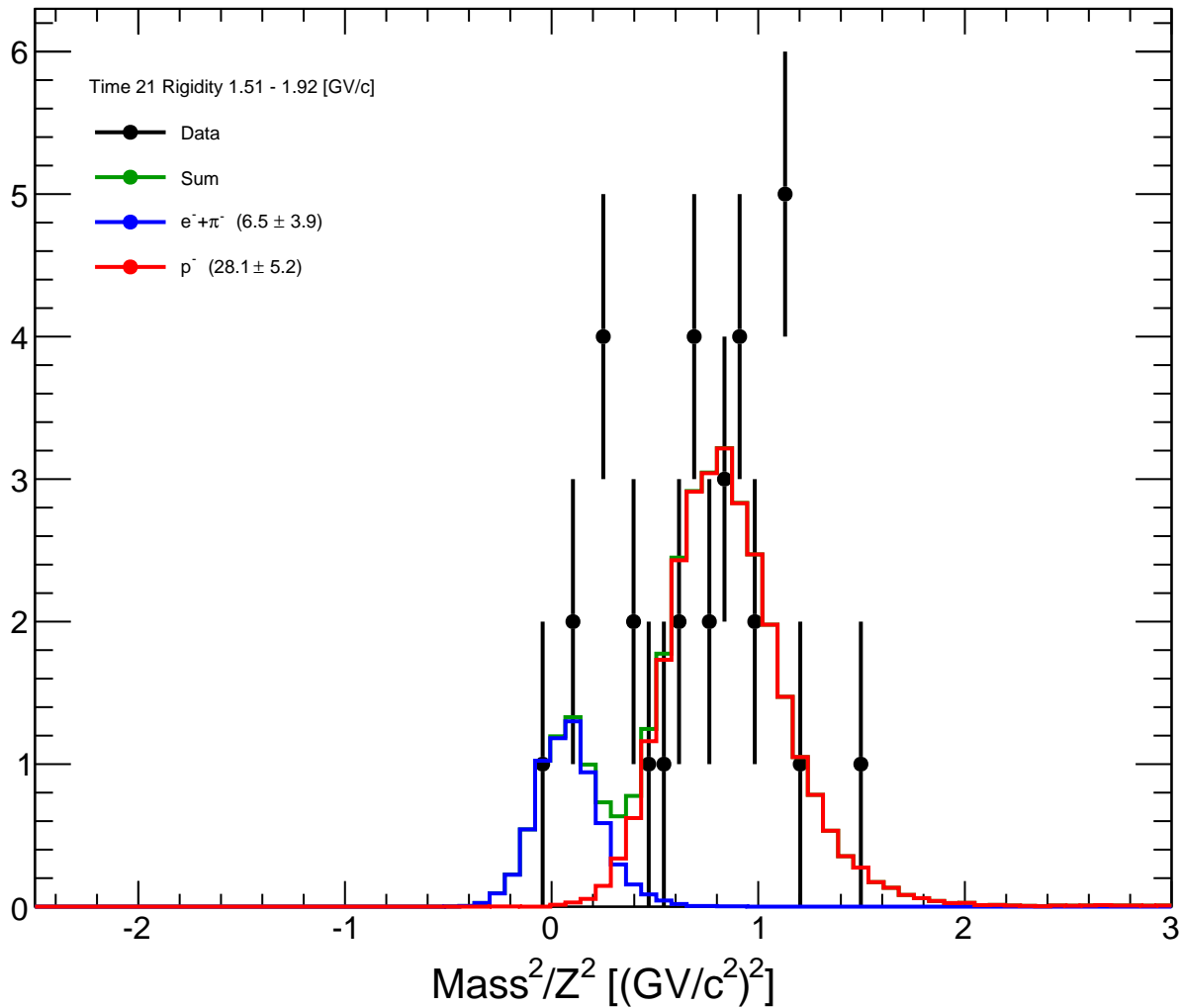


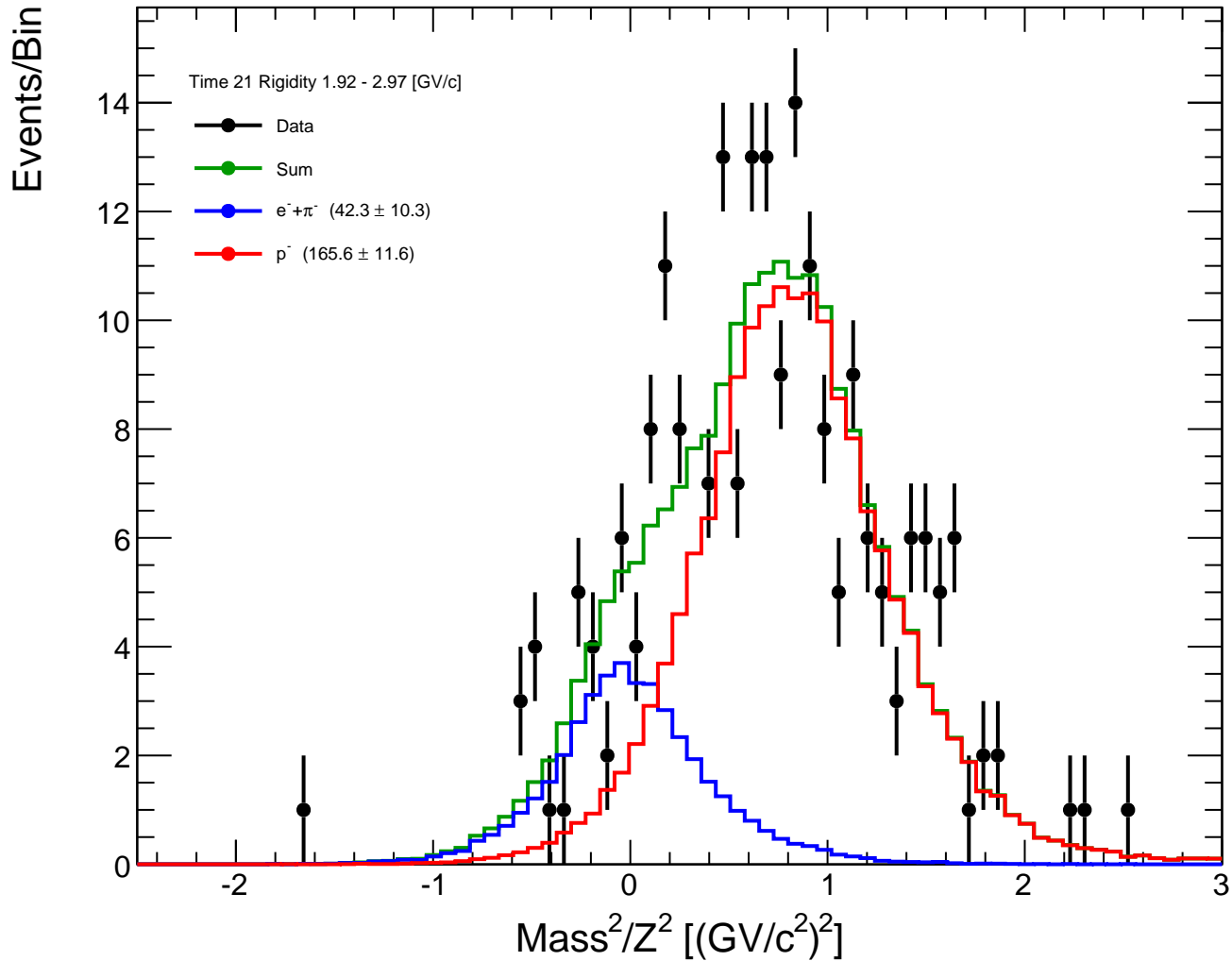
Events/Bin

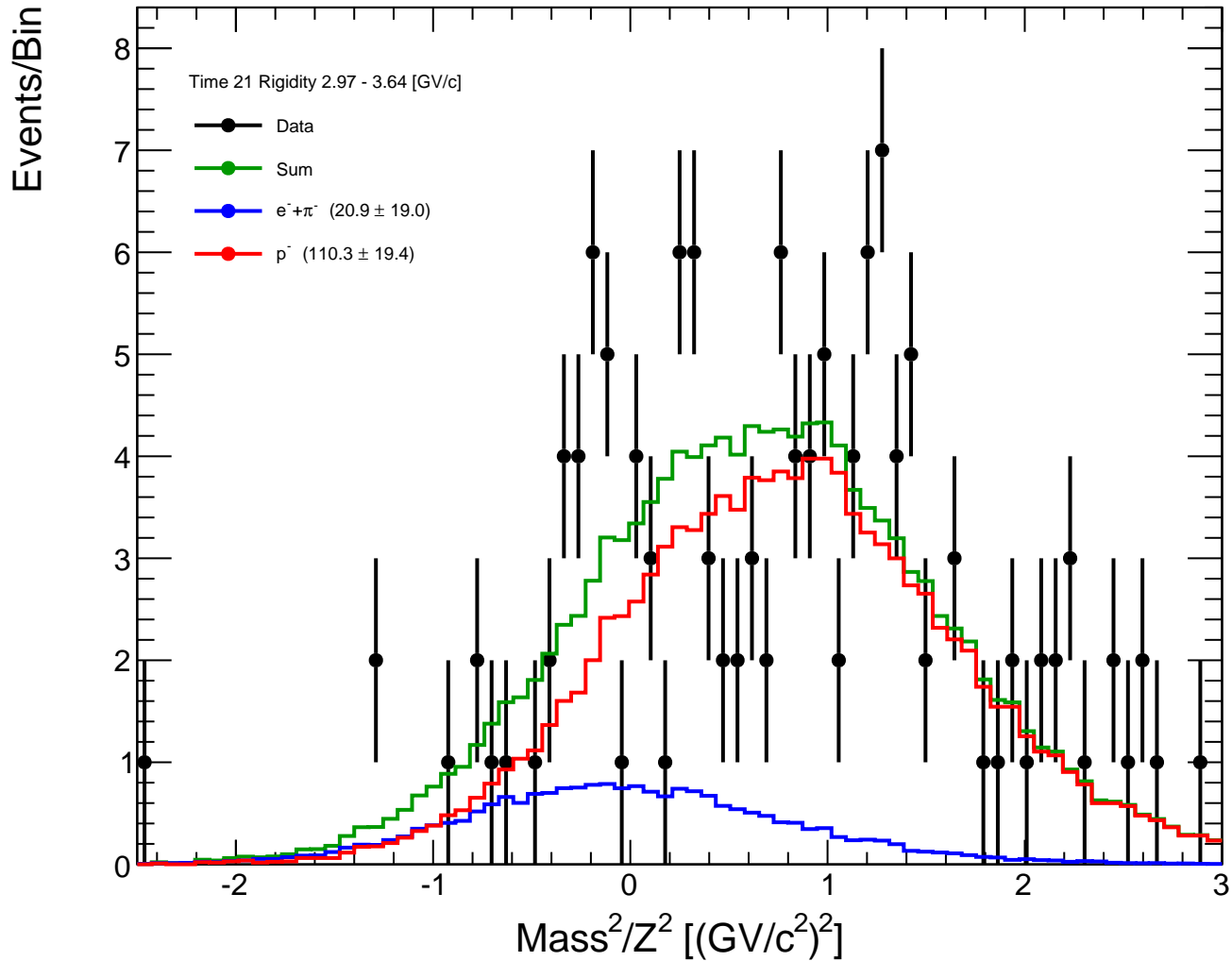


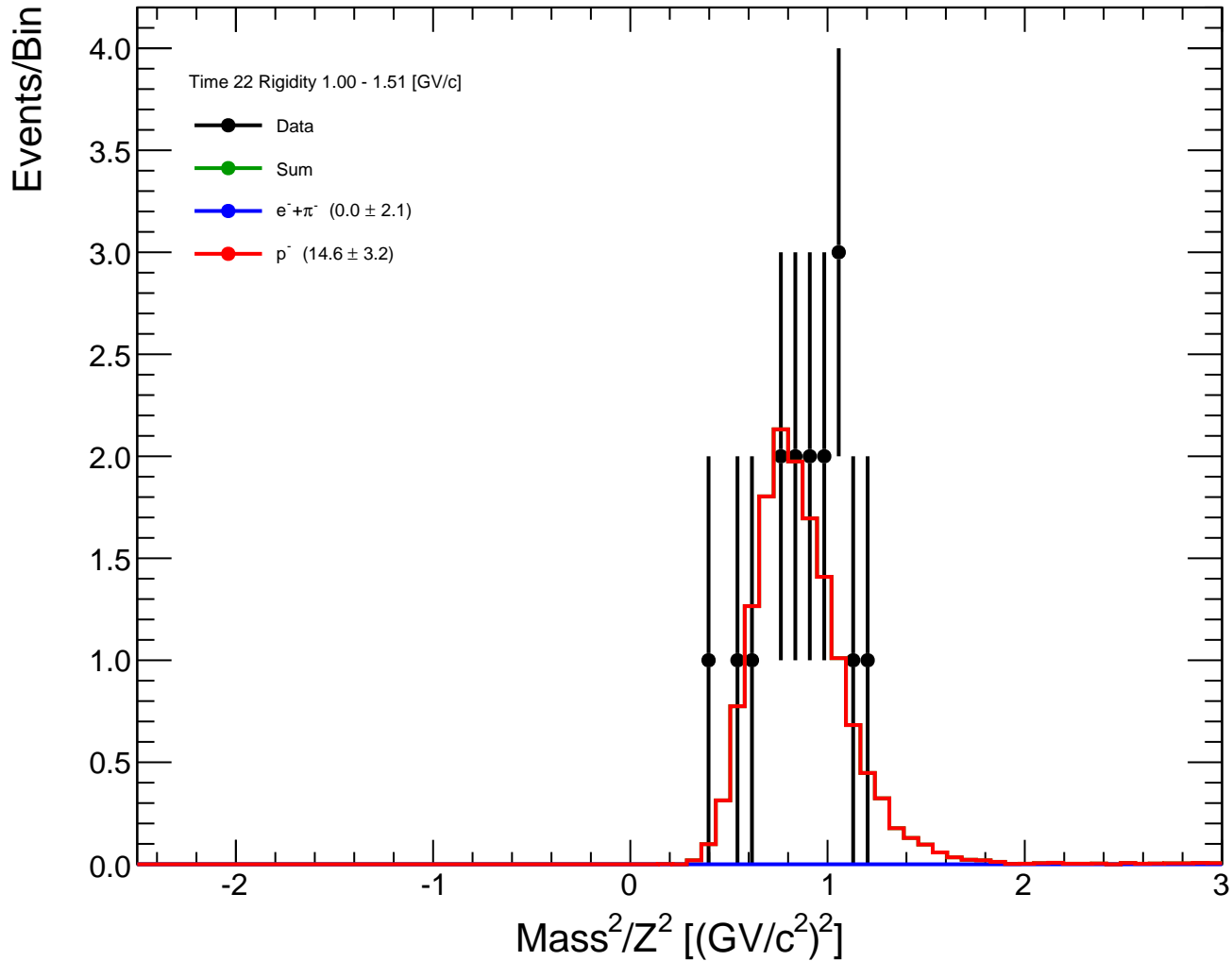


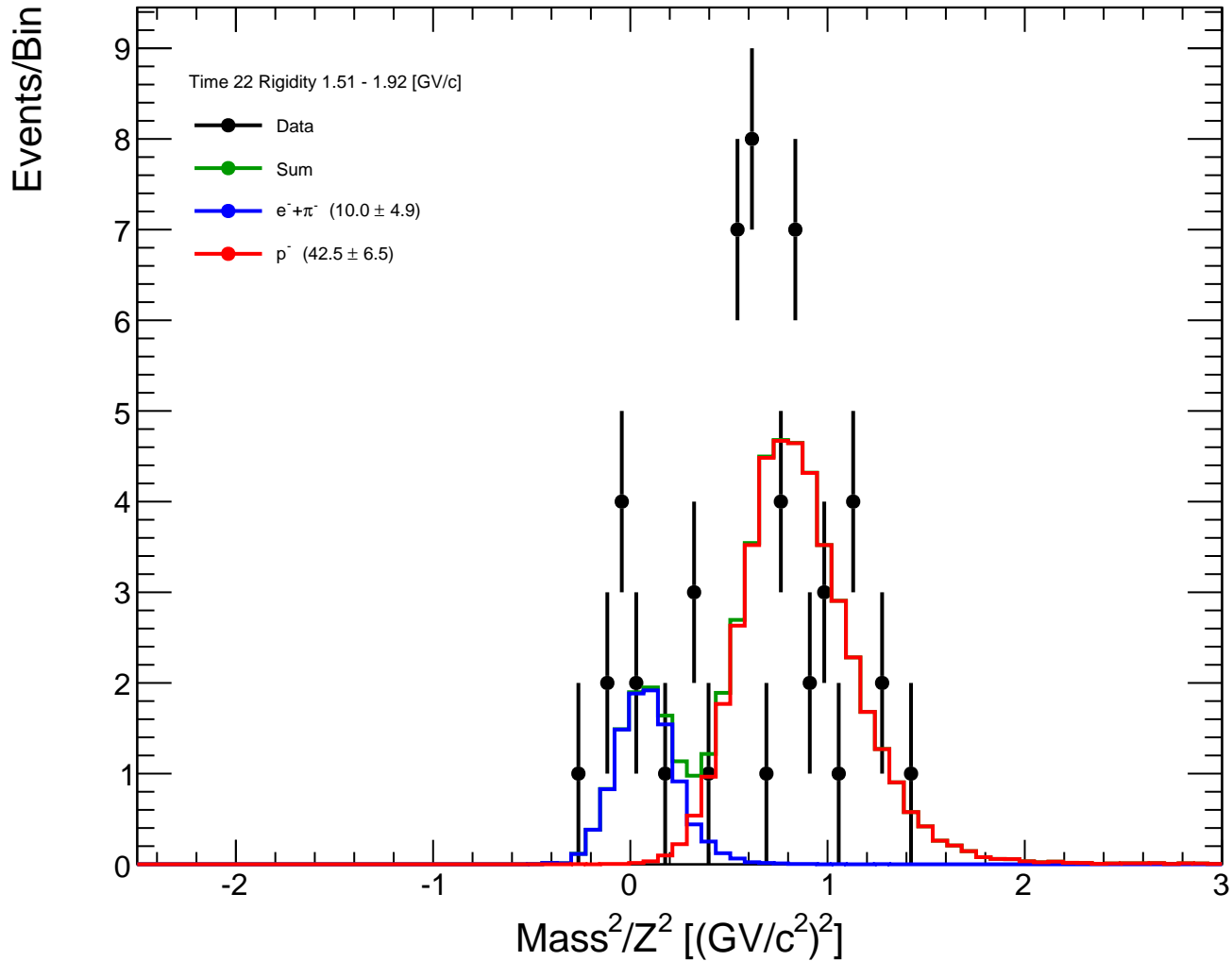
Events/Bin

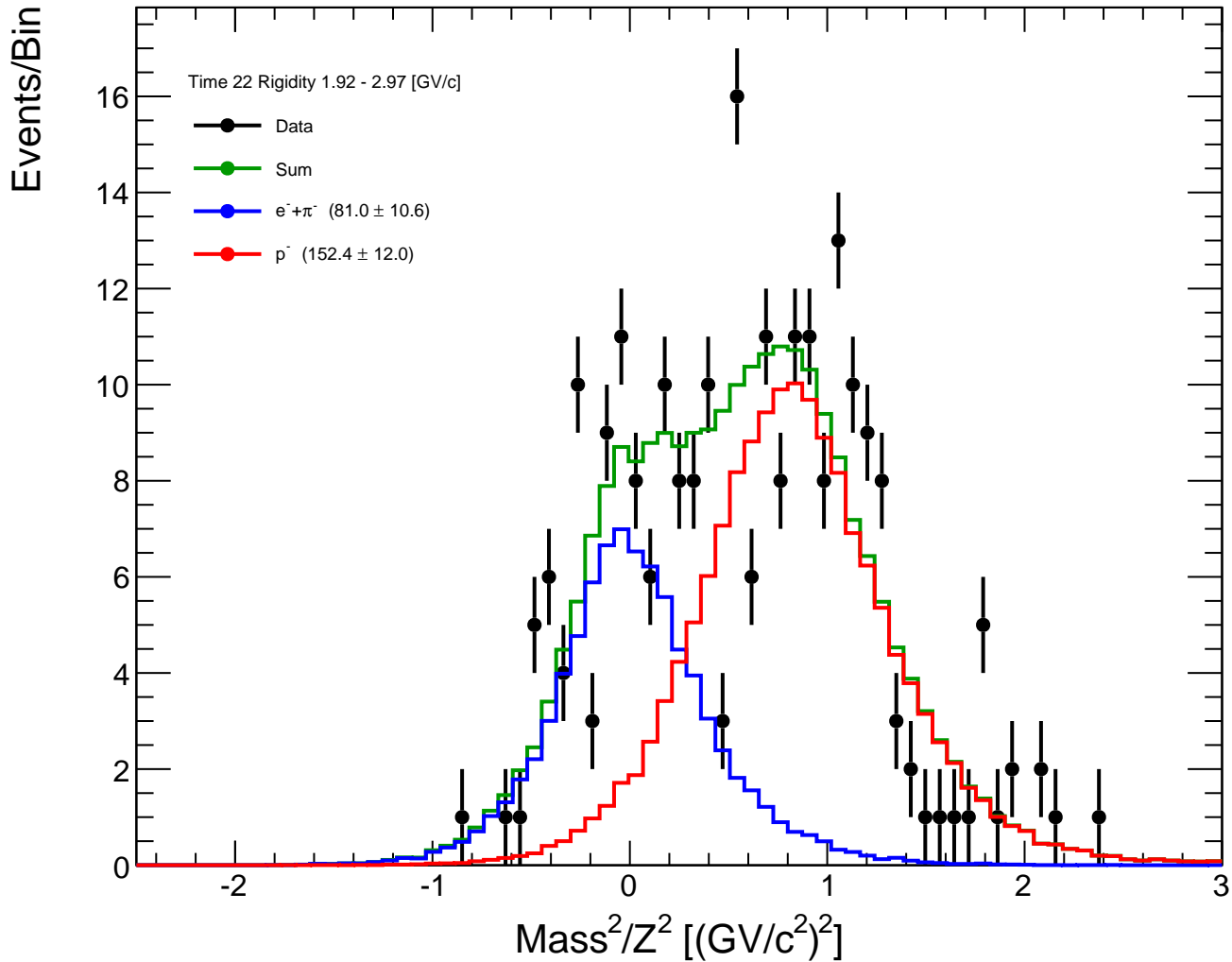


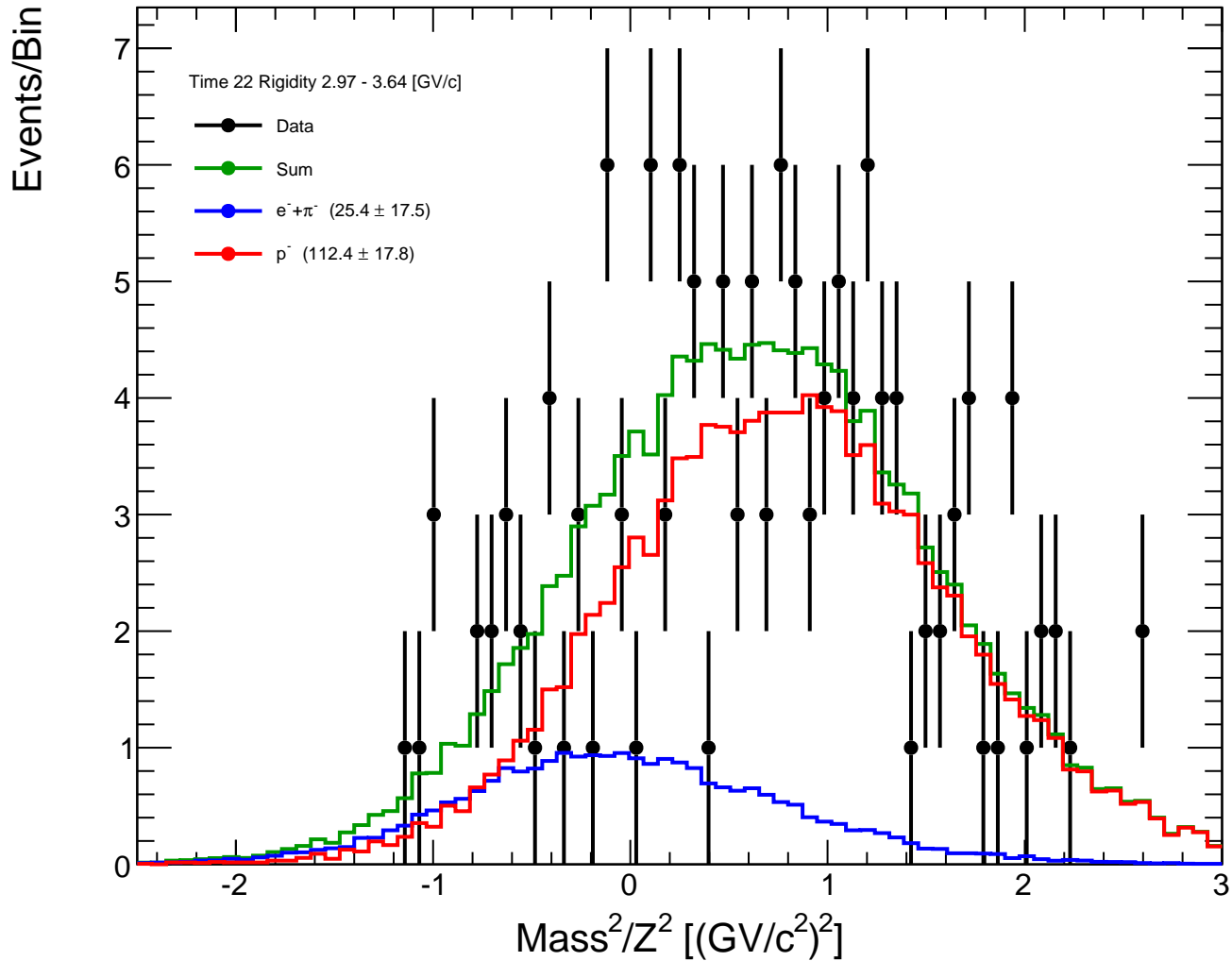


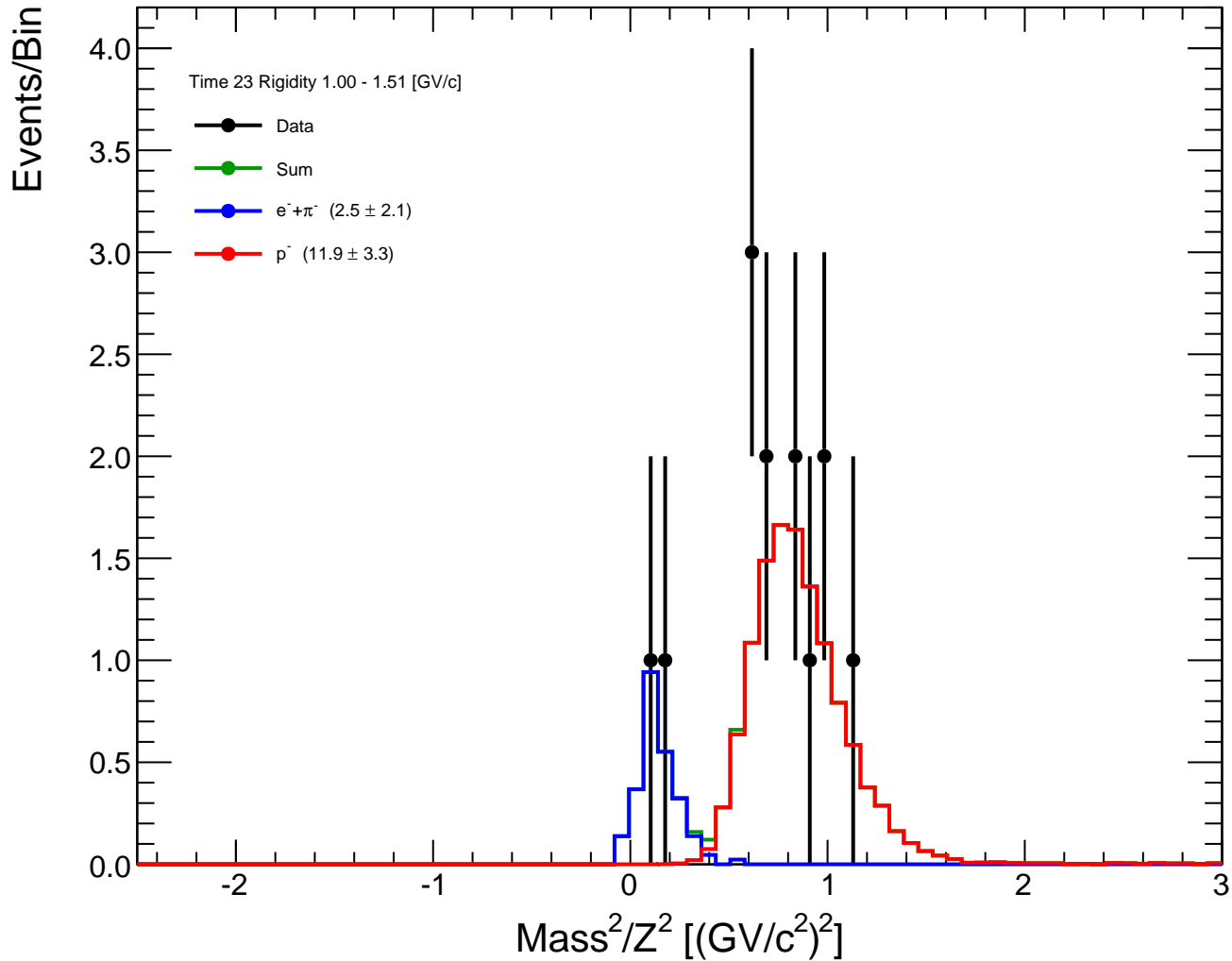


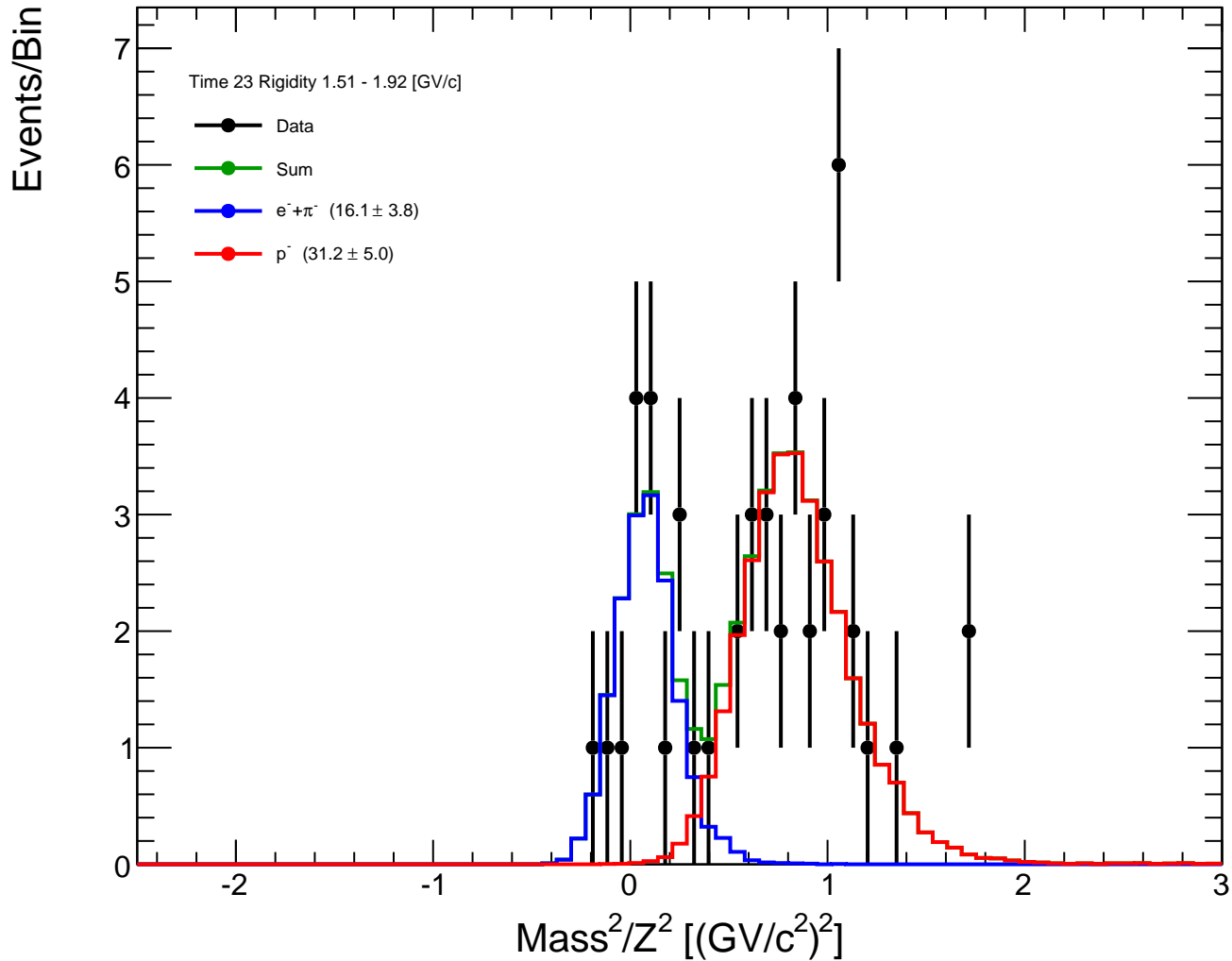


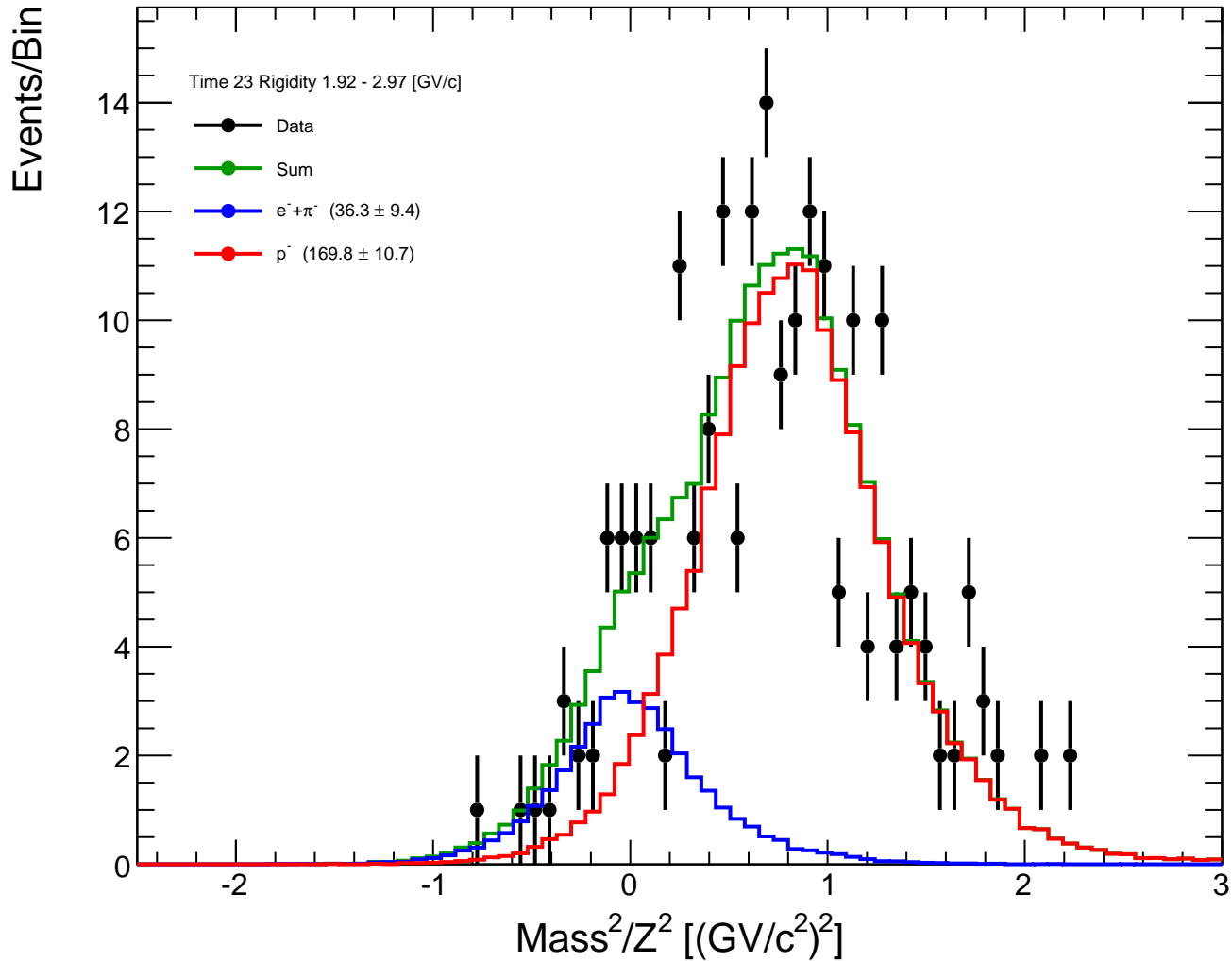


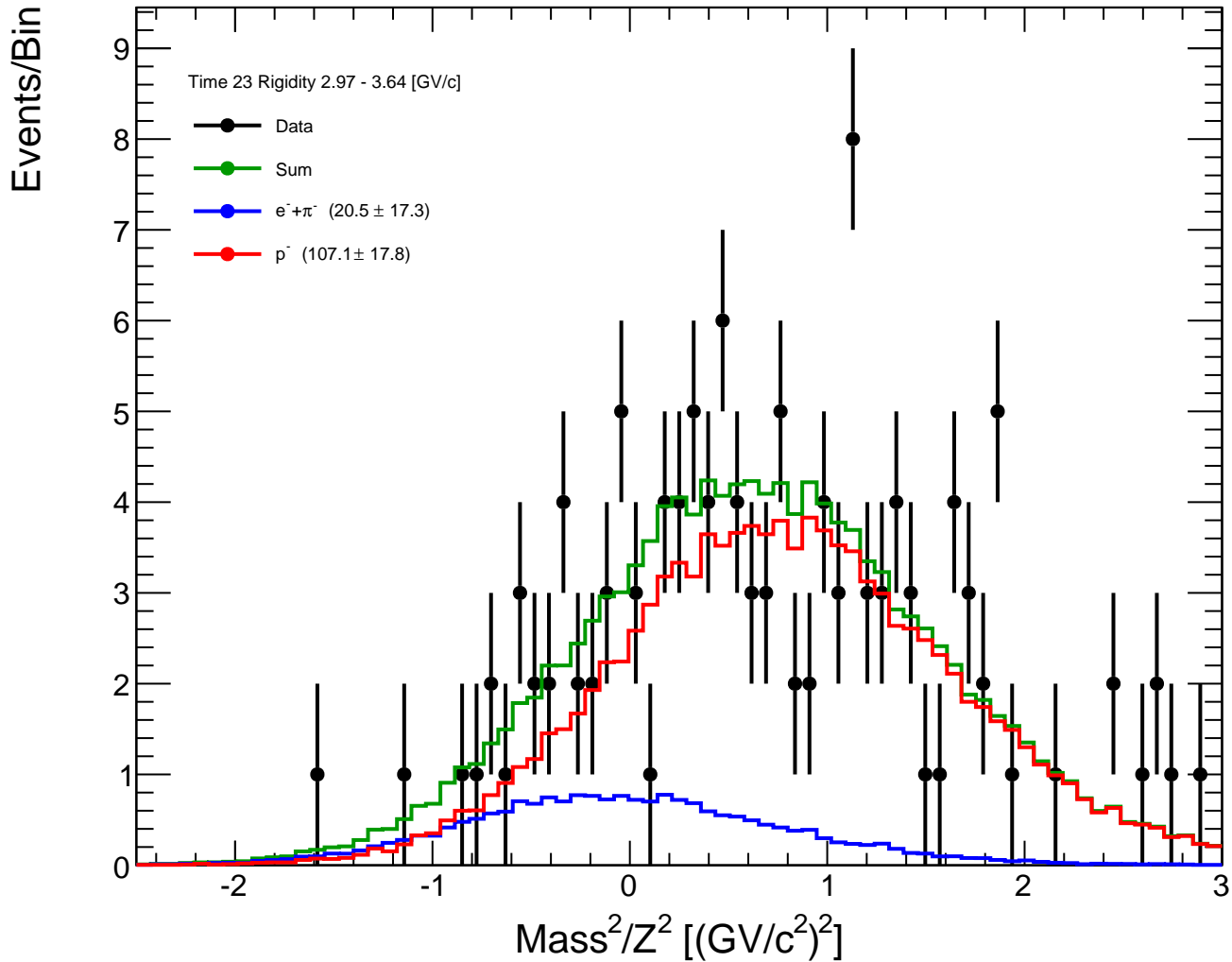


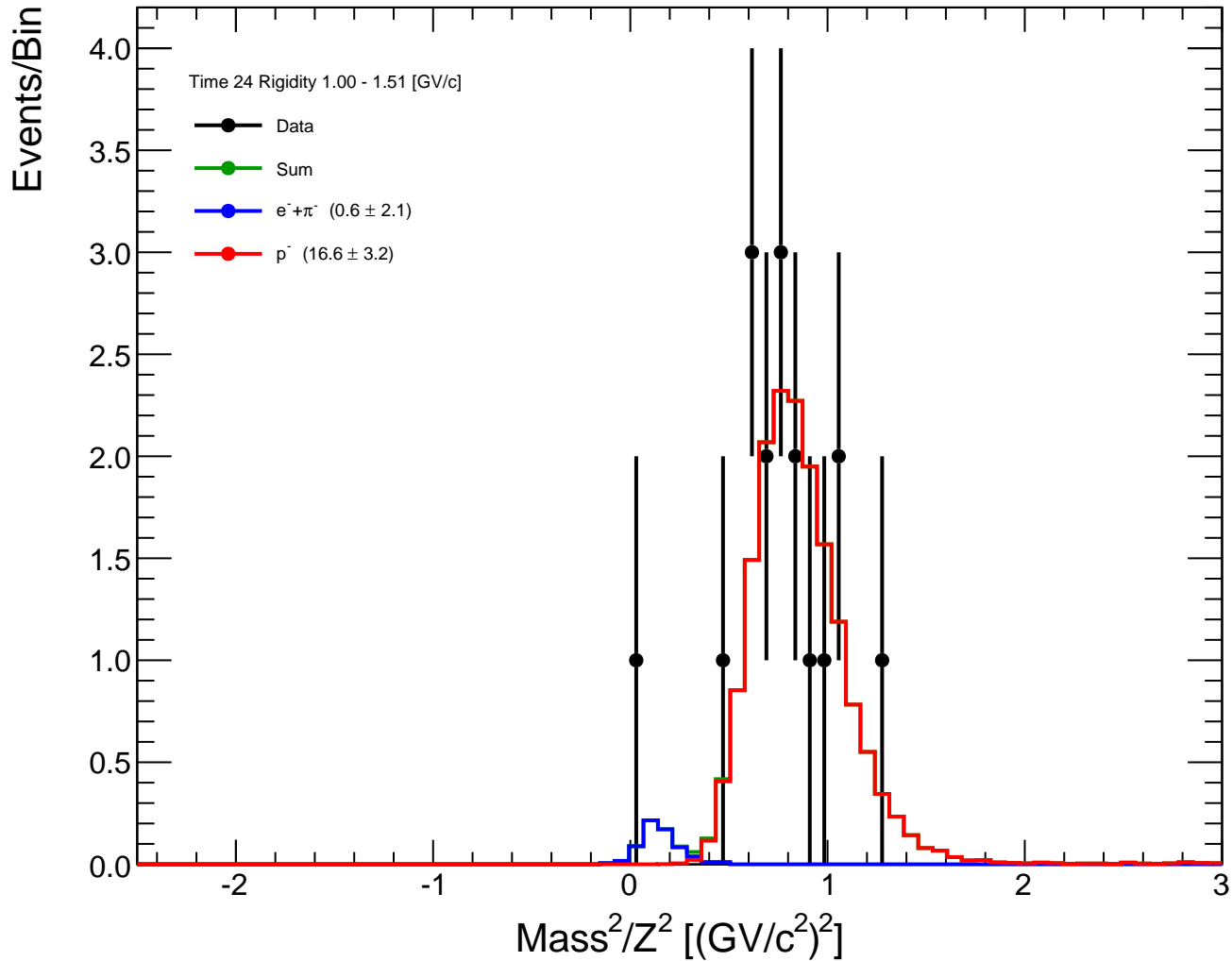


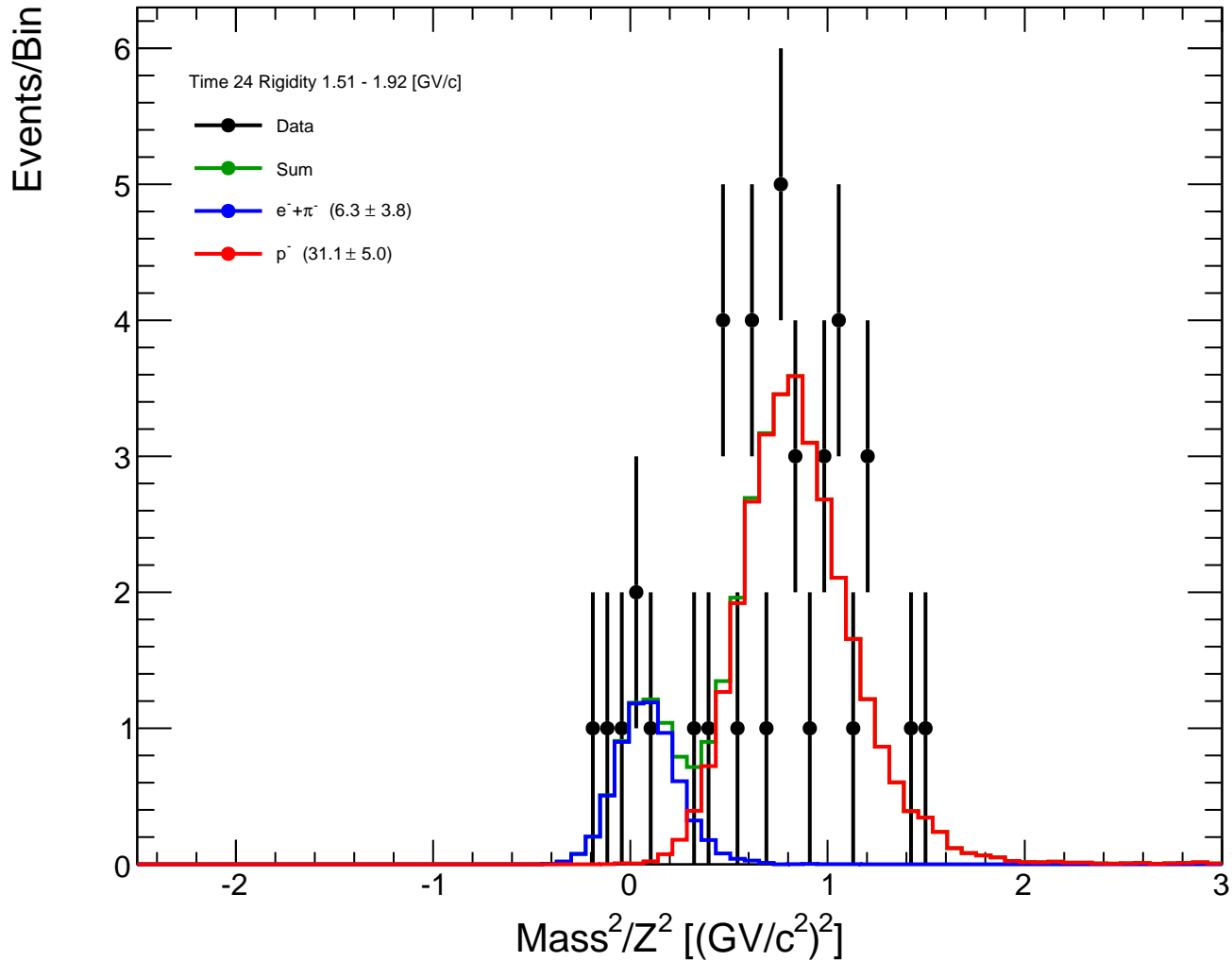


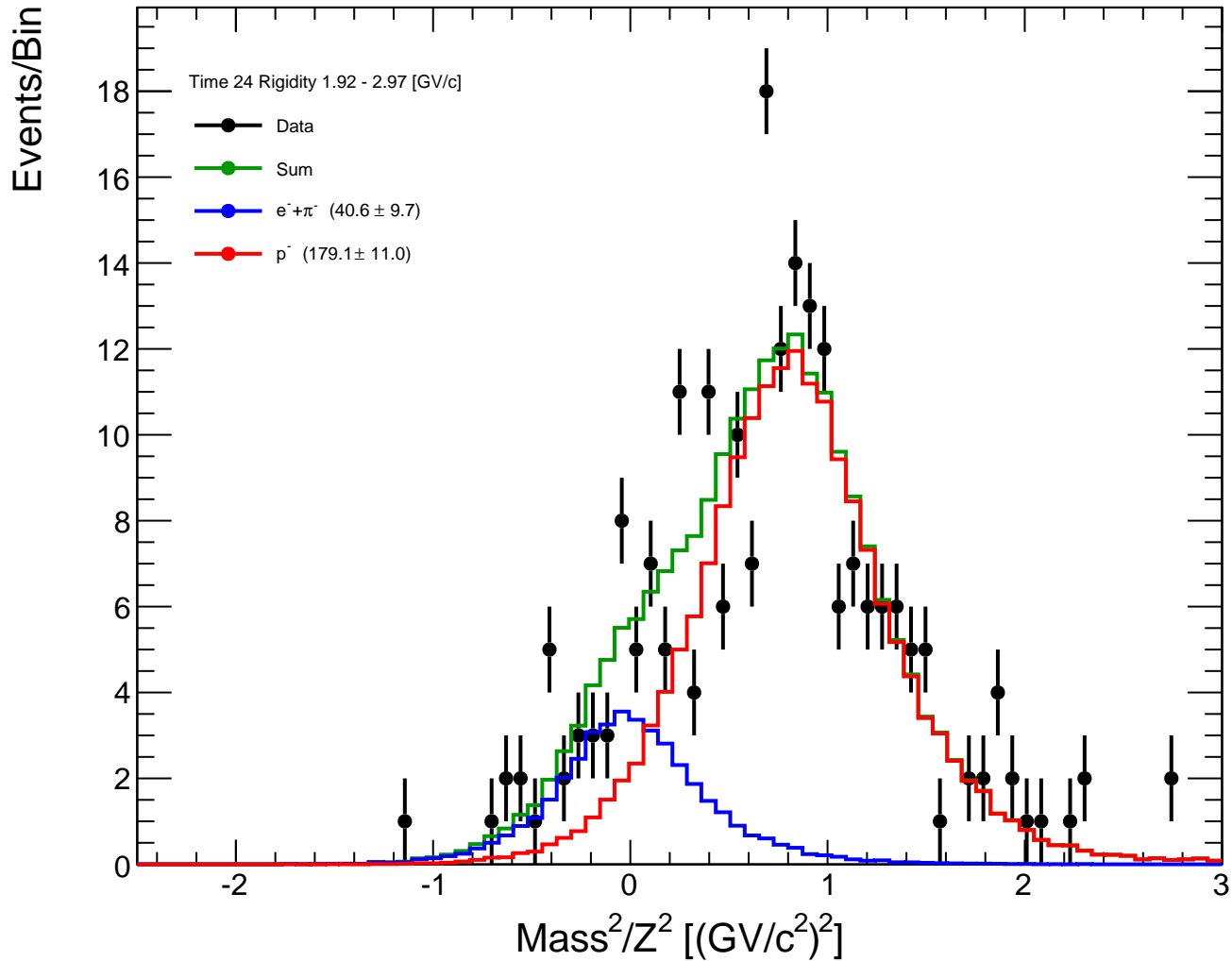


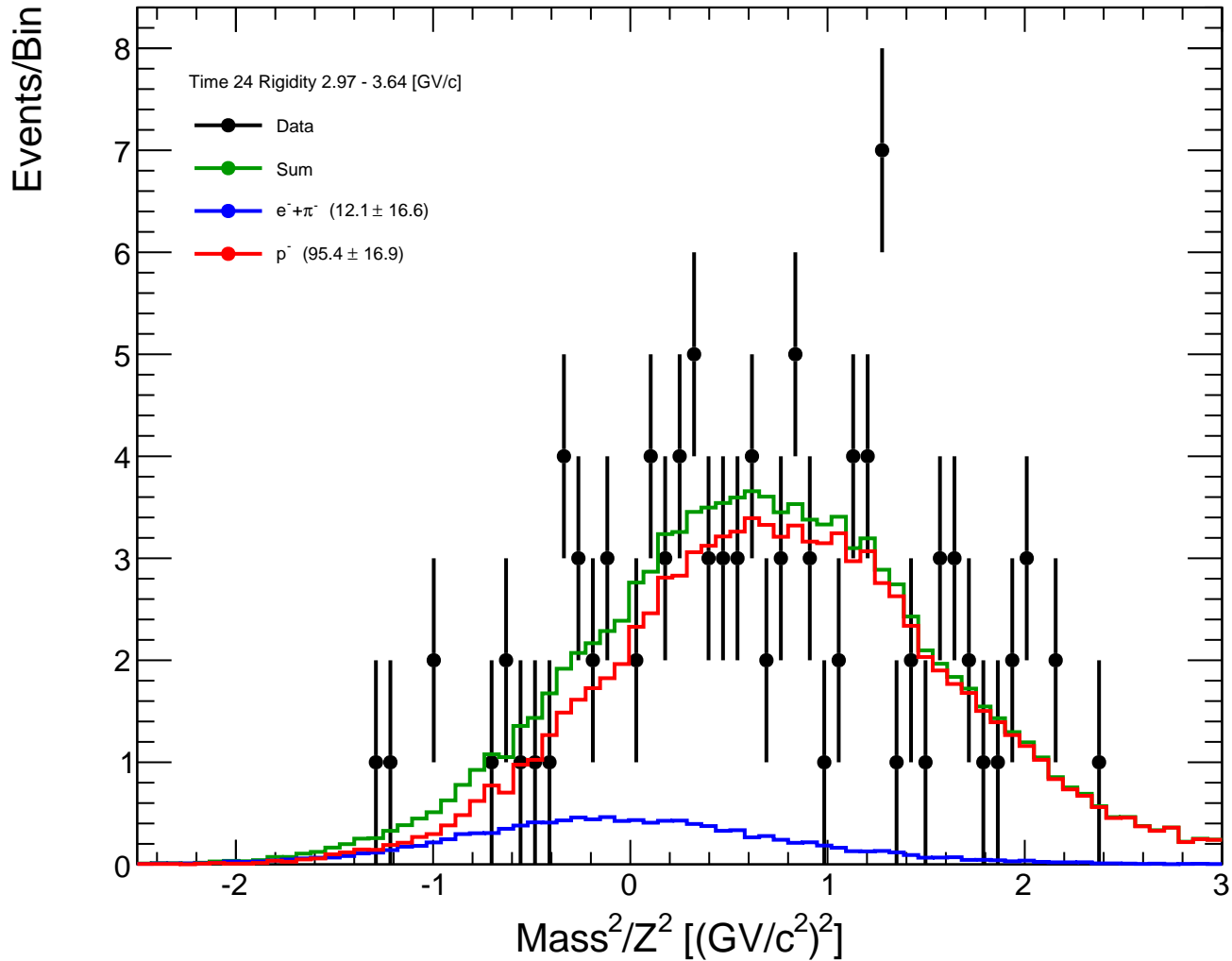


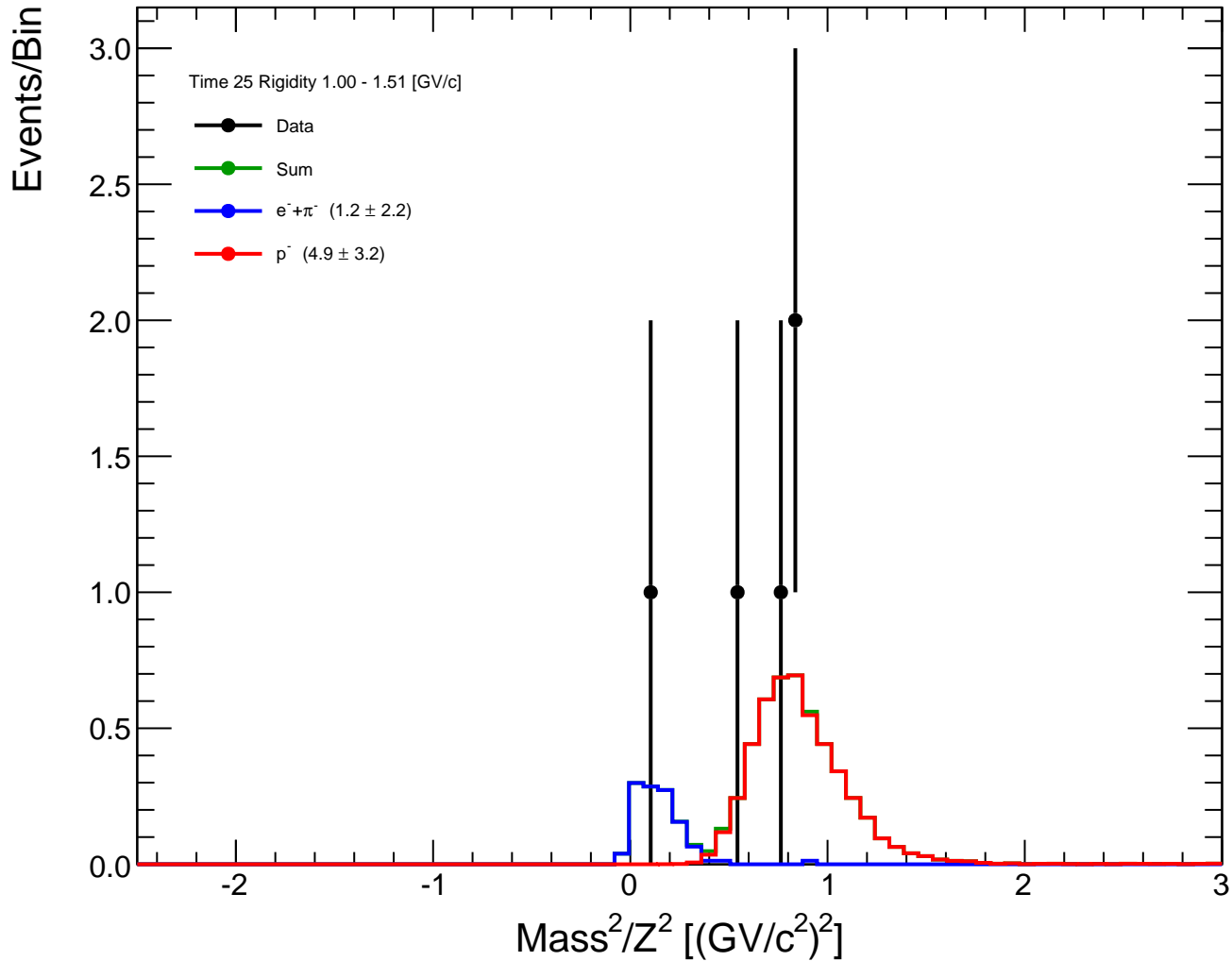


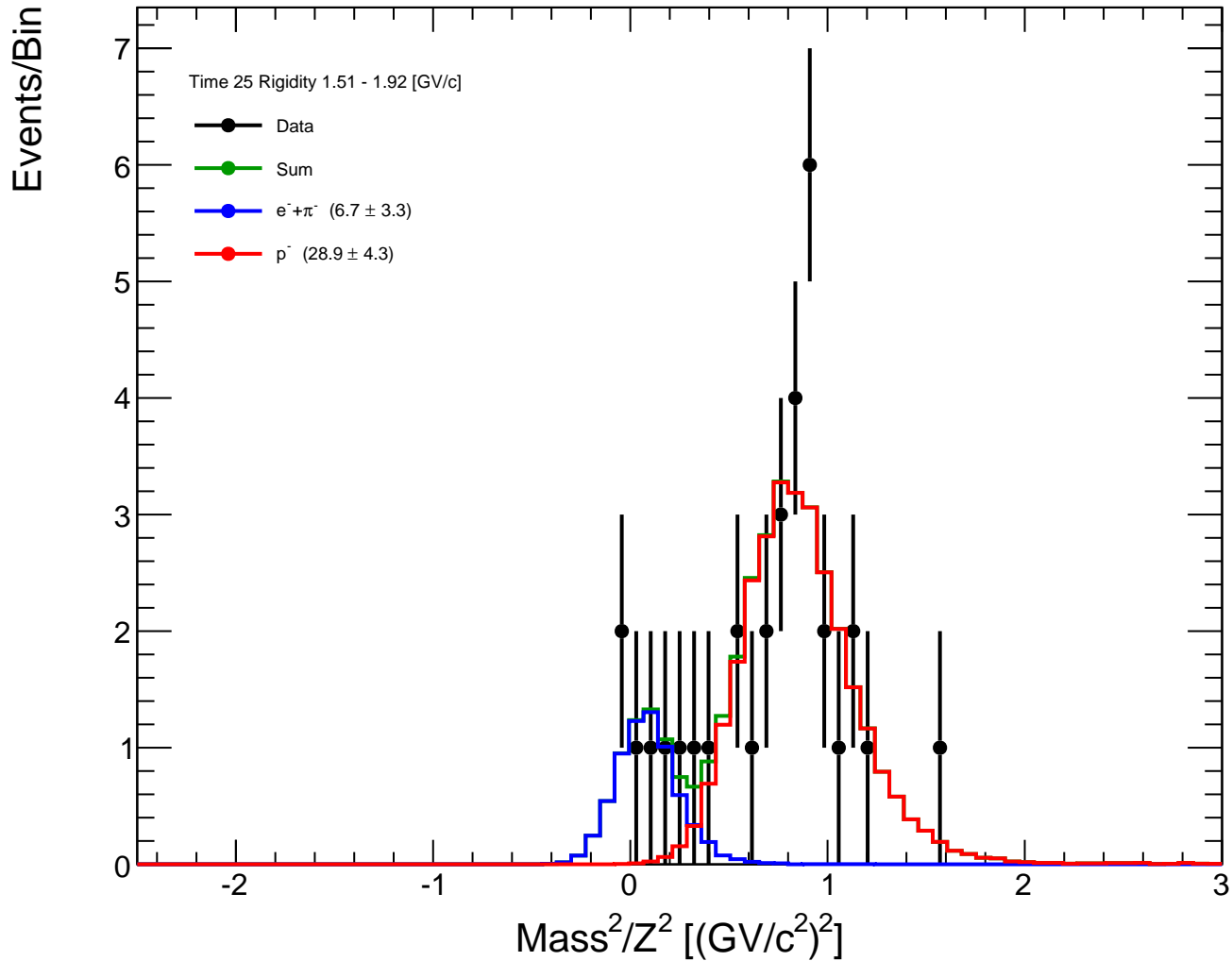




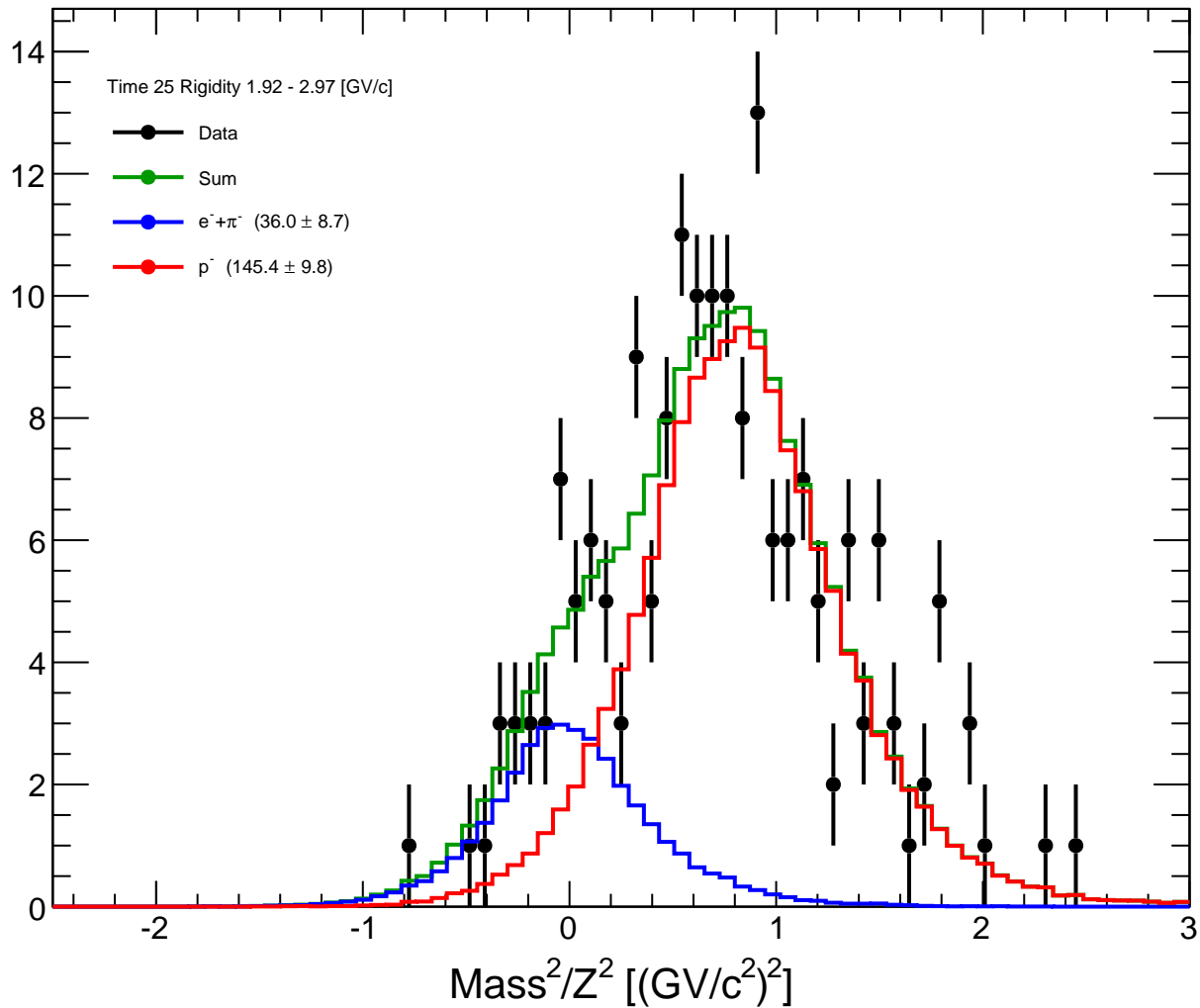








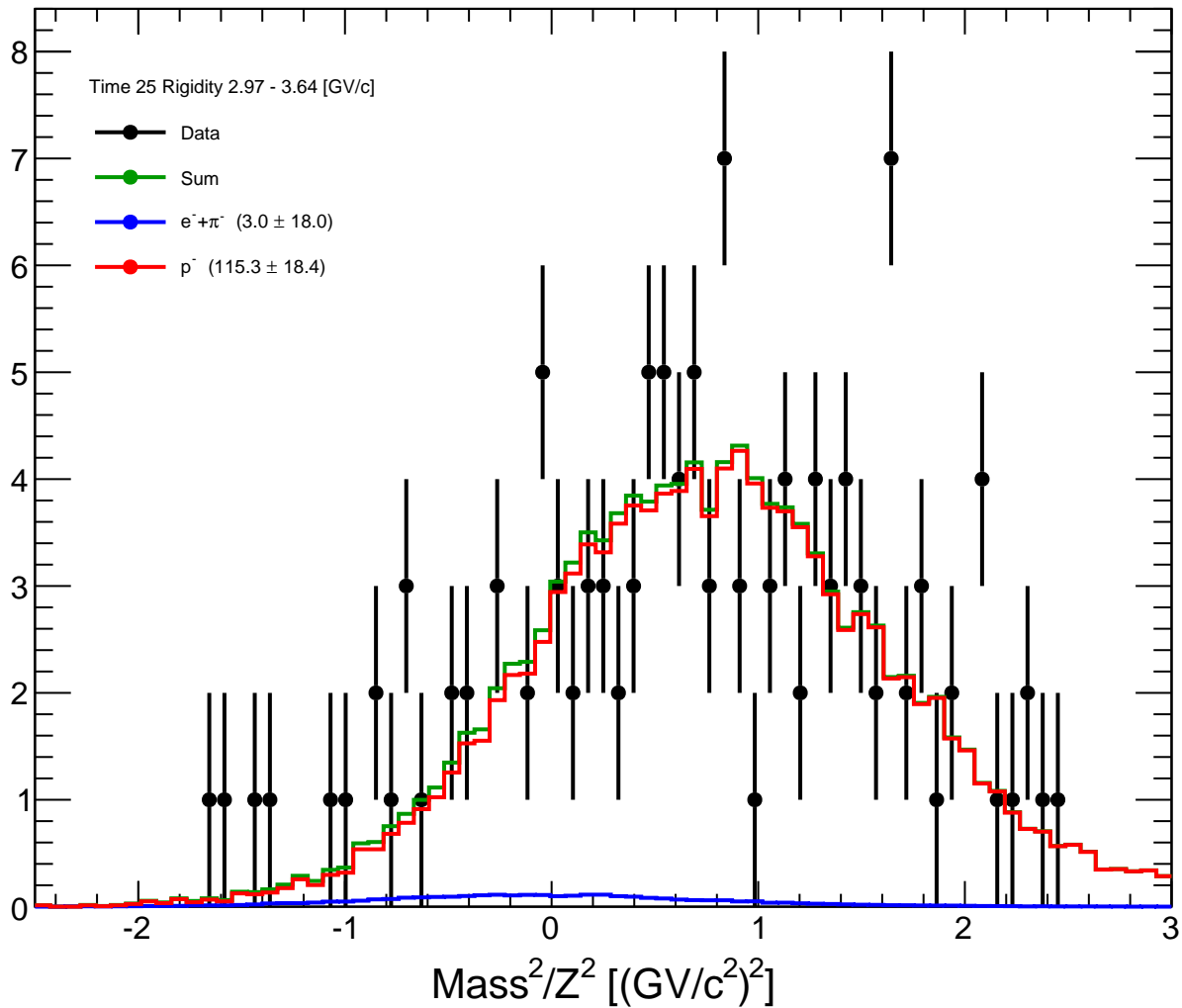
Events/Bin

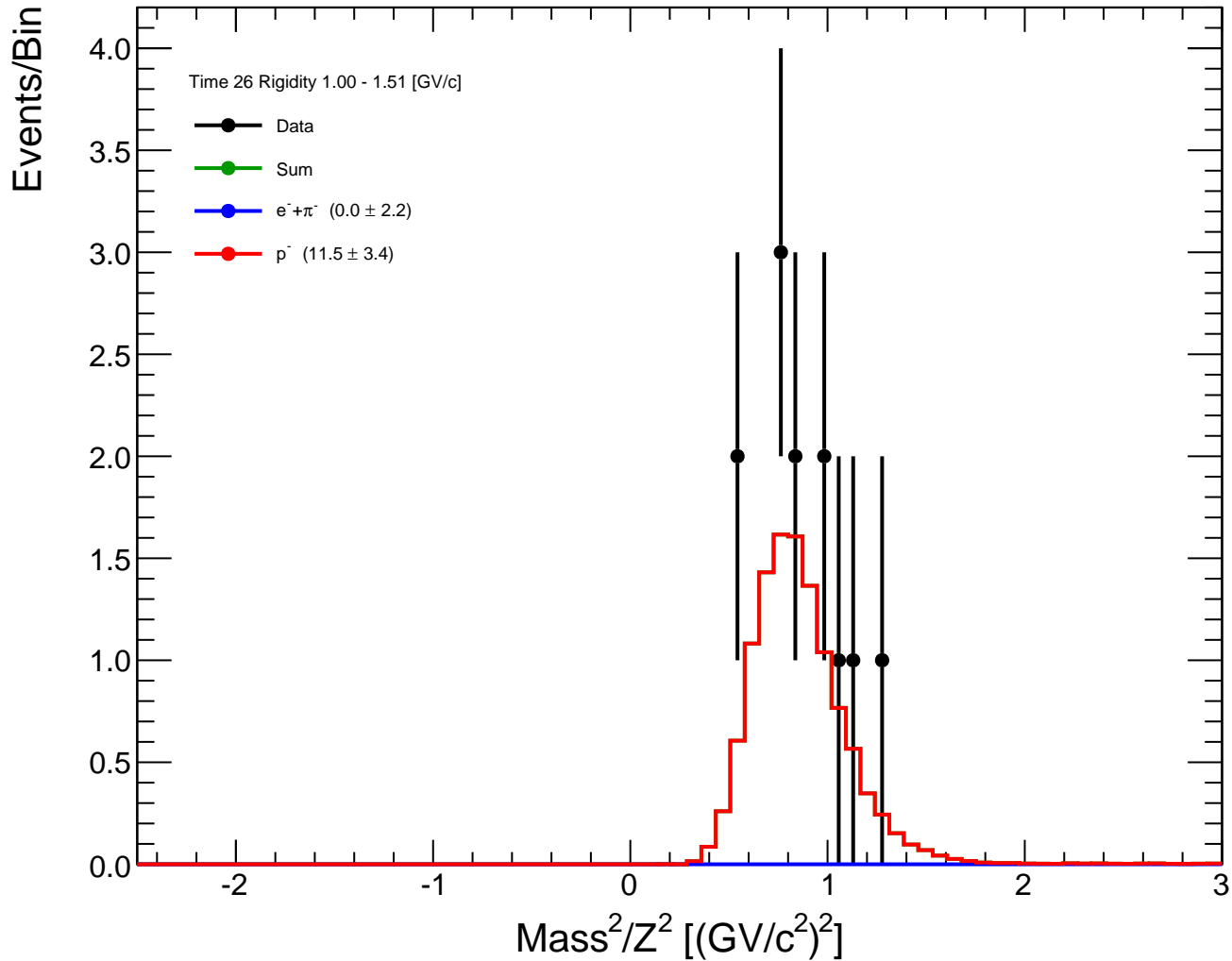


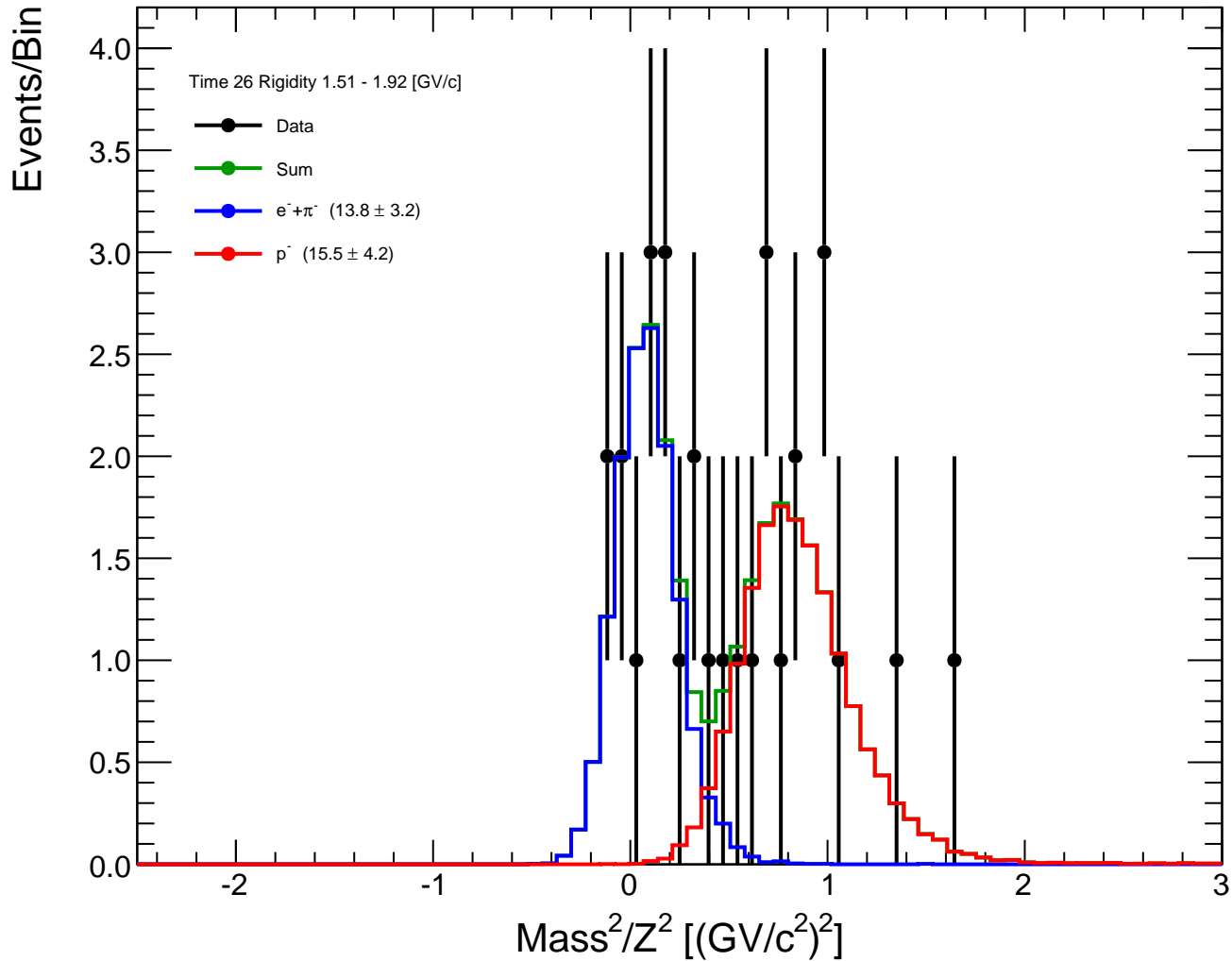
Events/Bin

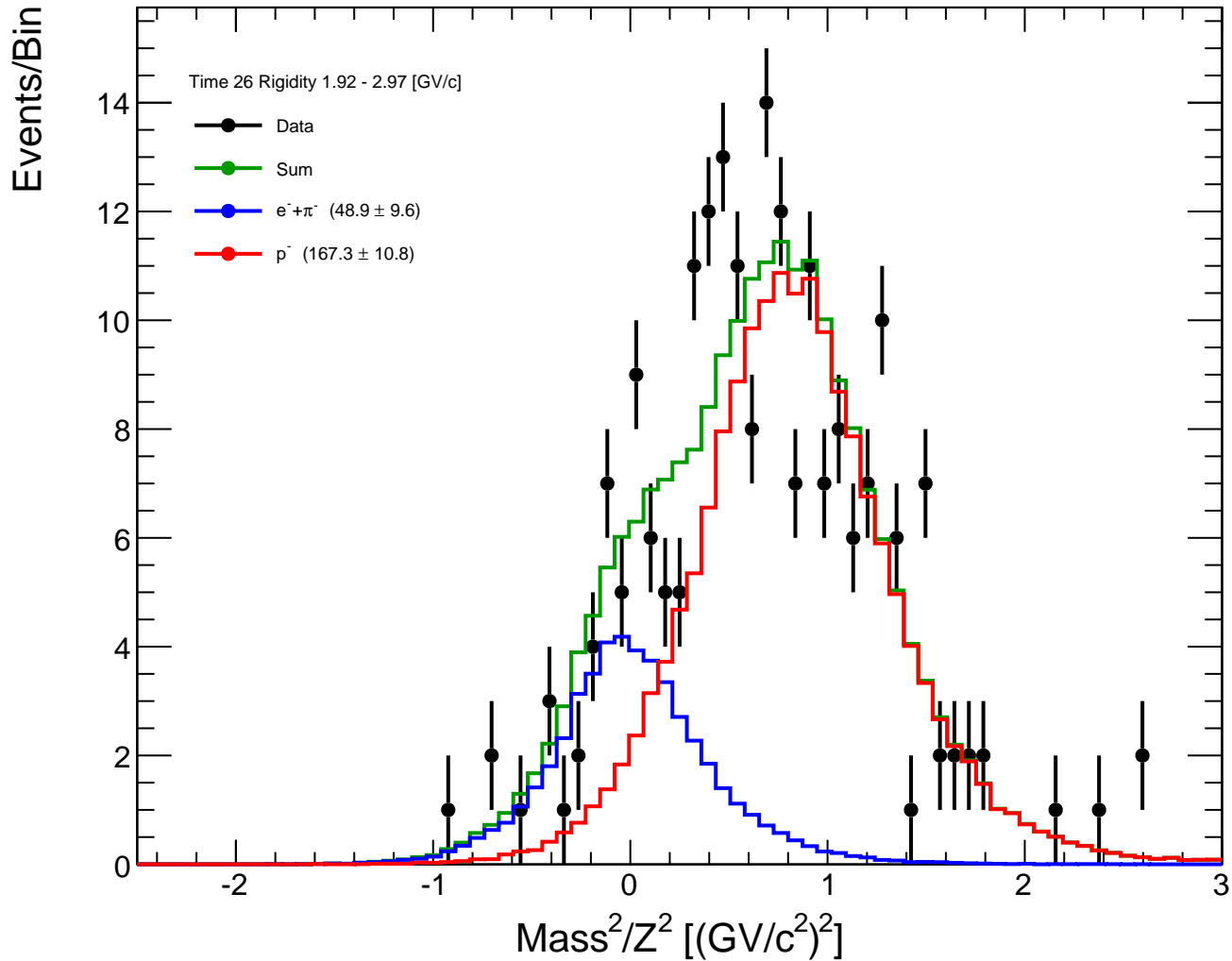
Time 25 Rigidity 2.97 - 3.64 [GV/c]

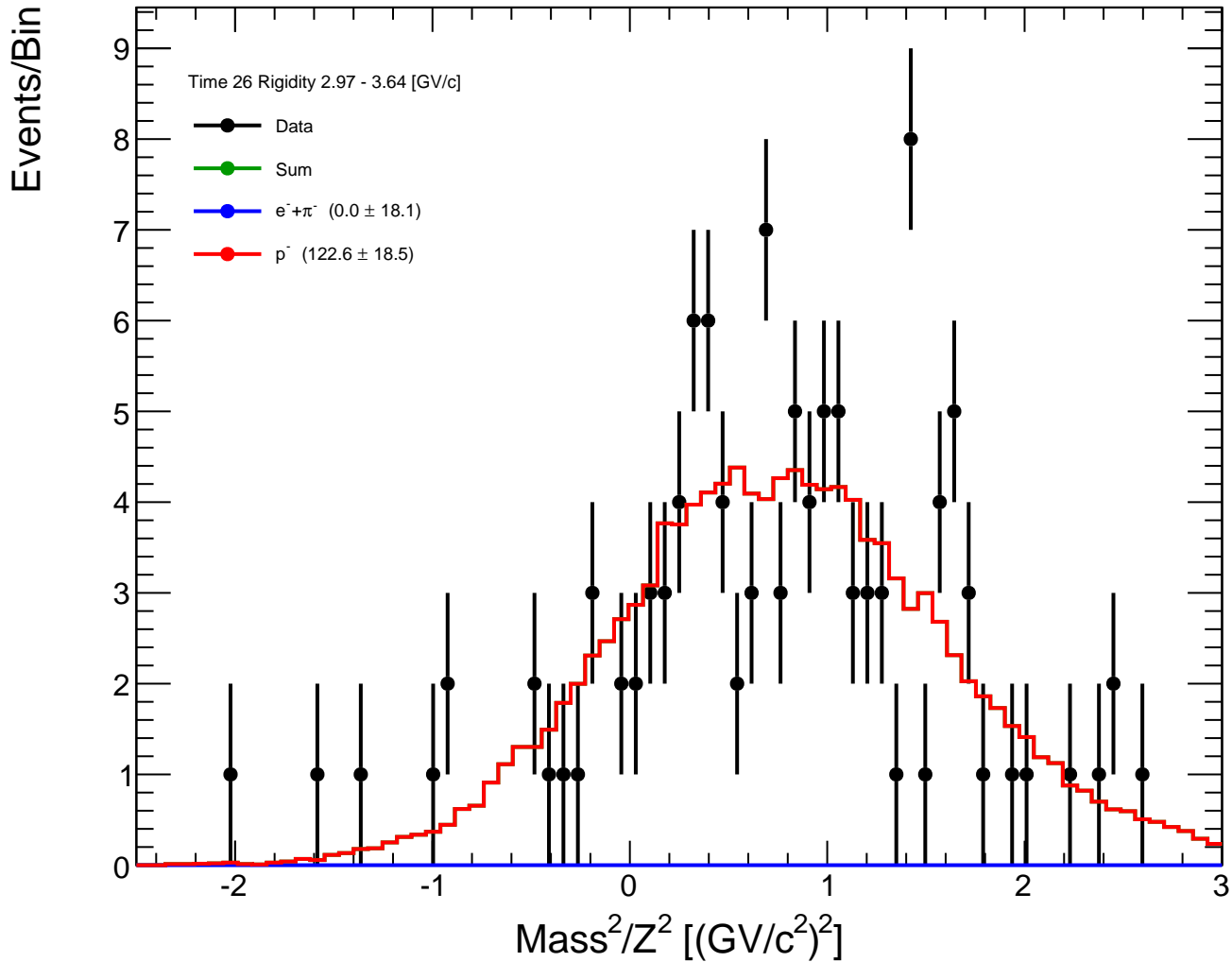
- Data
- Sum
- $e^- + \pi^-$ (3.0 ± 18.0)
- p^- (115.3 ± 18.4)

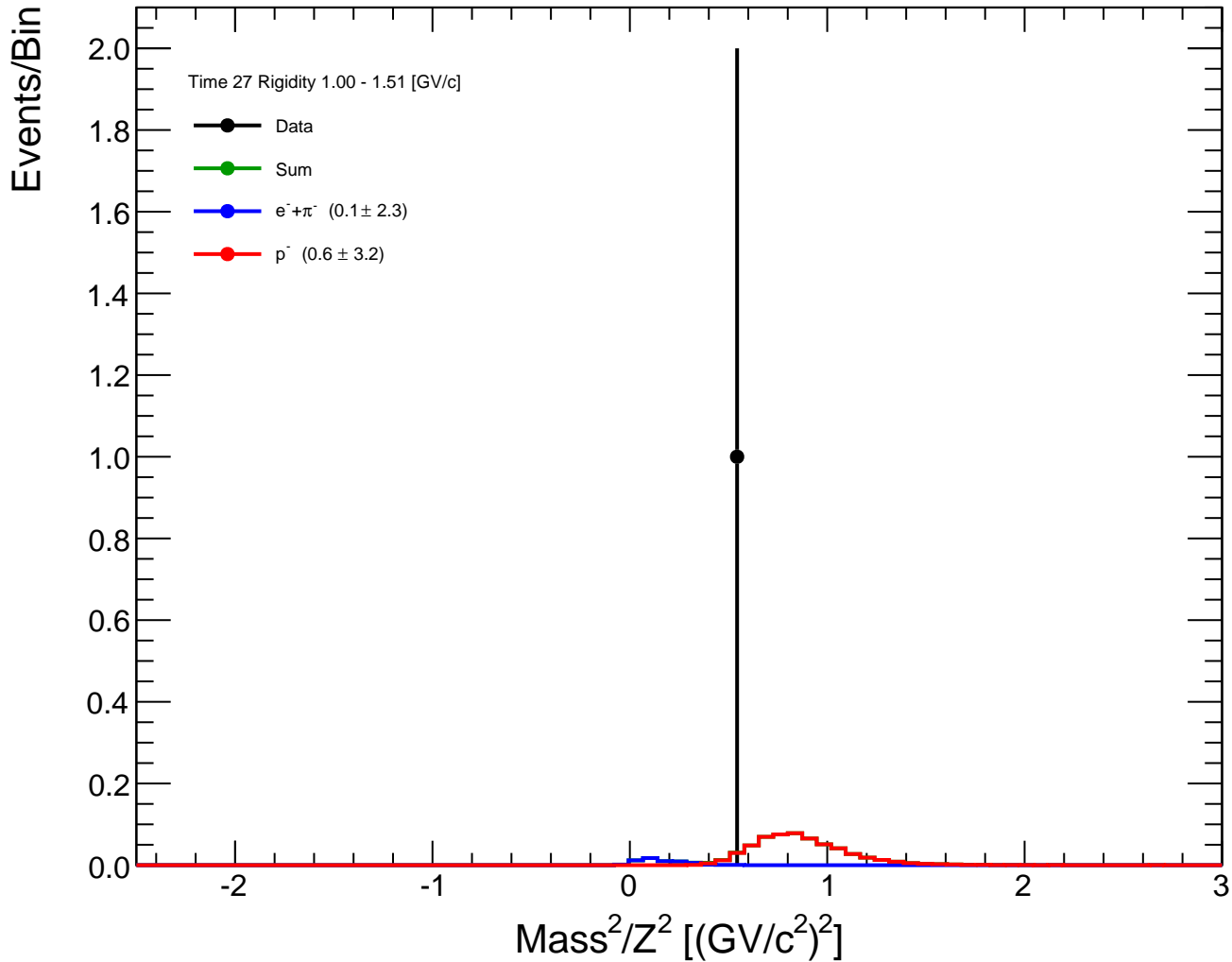




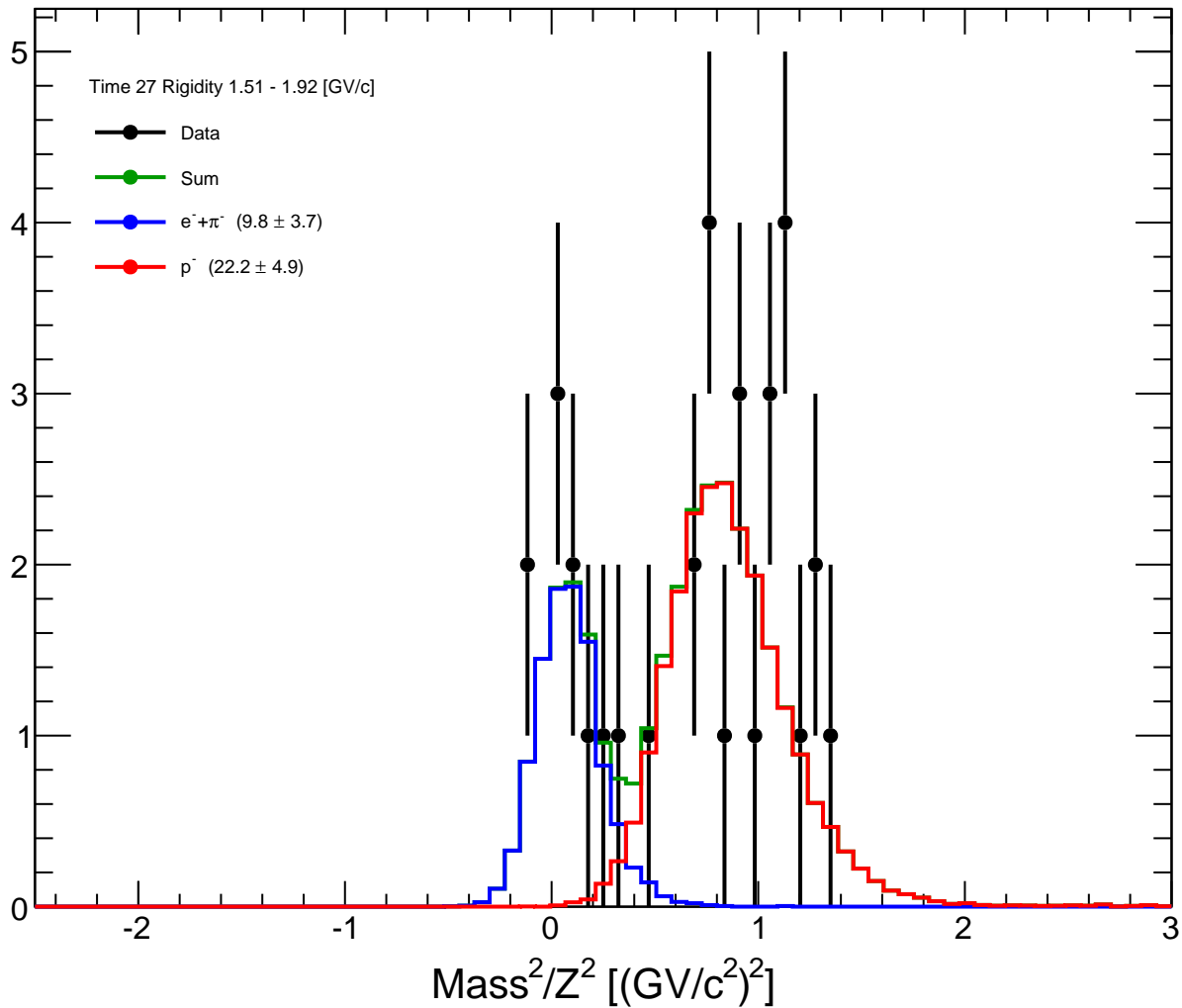


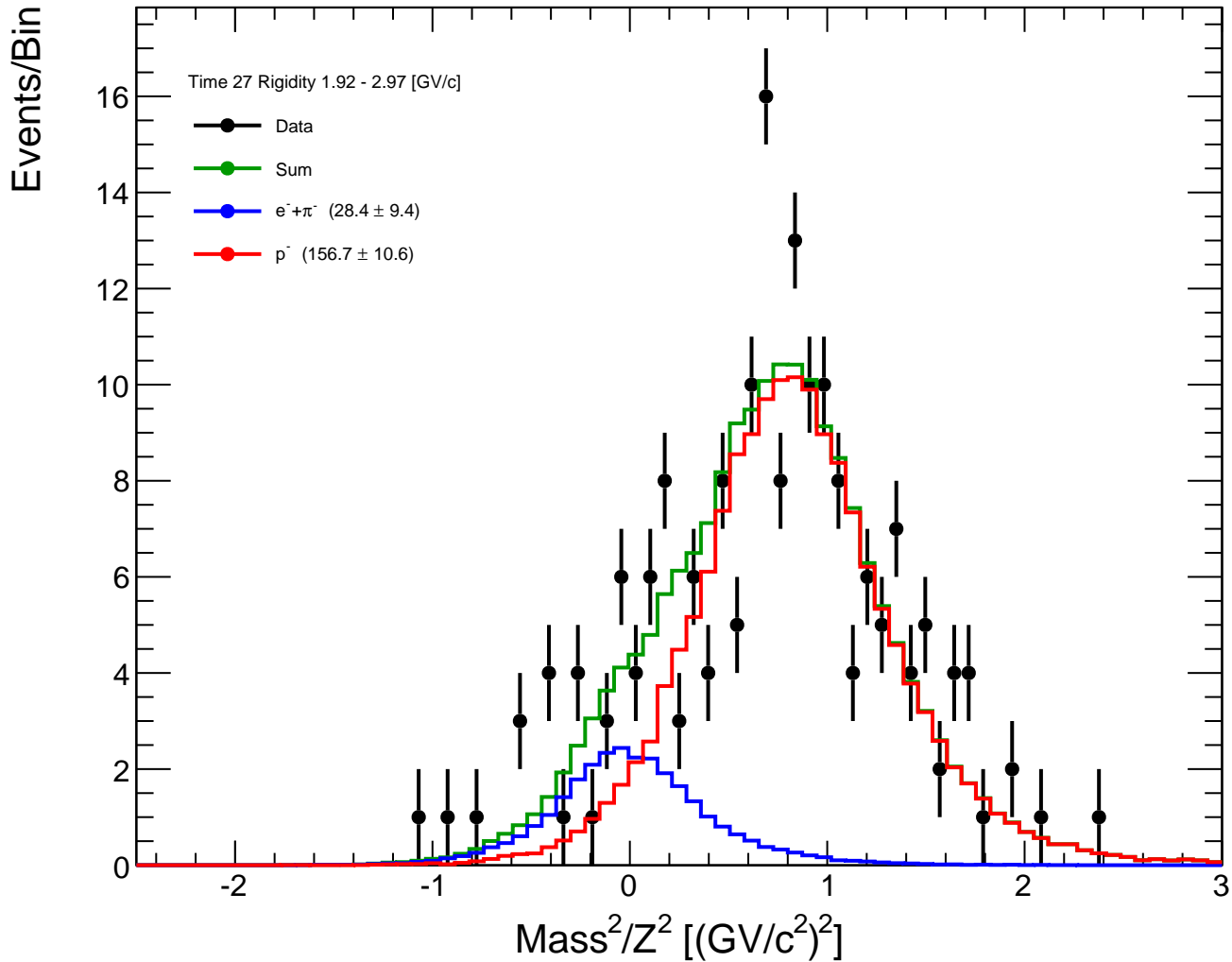






Events/Bin

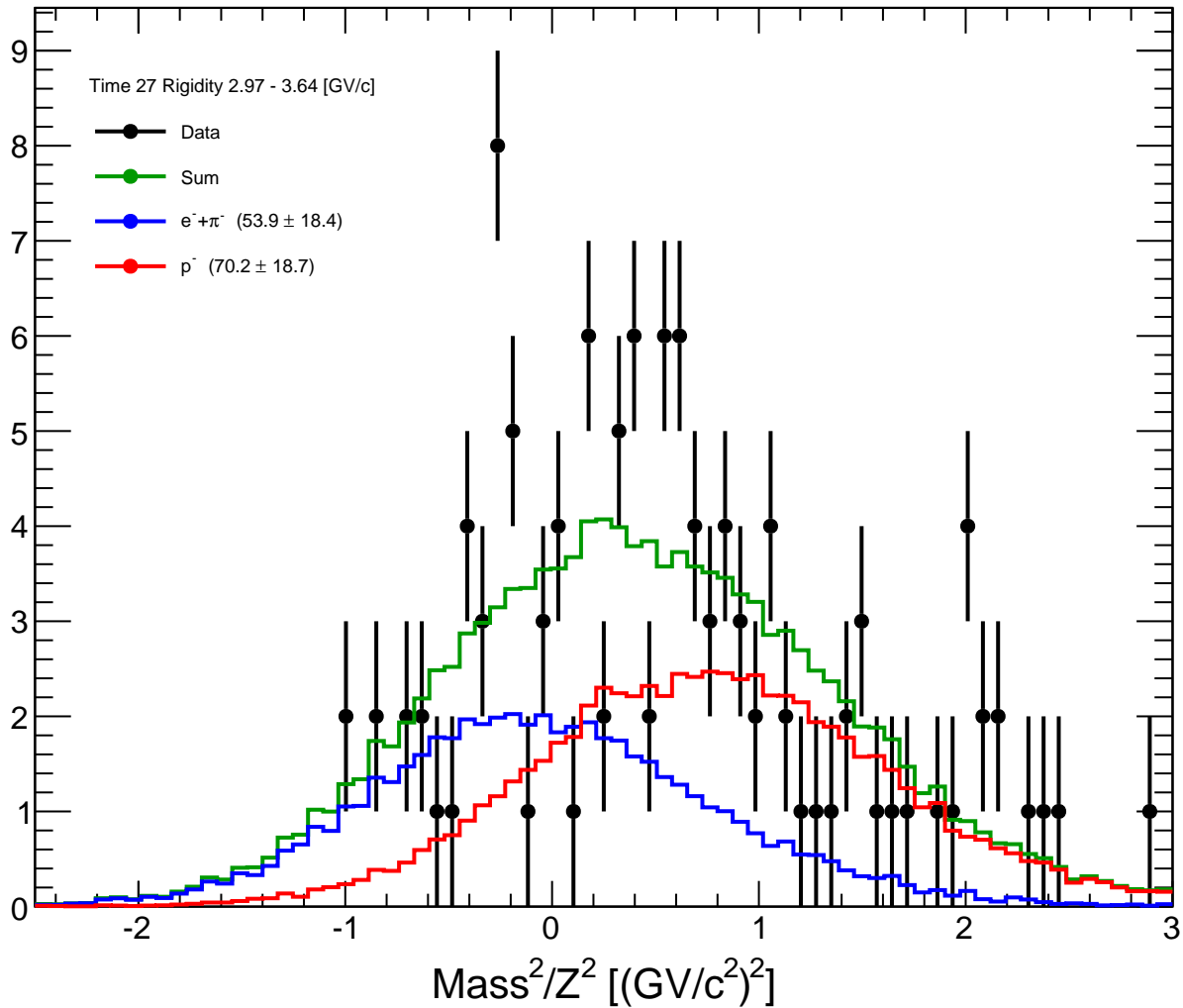


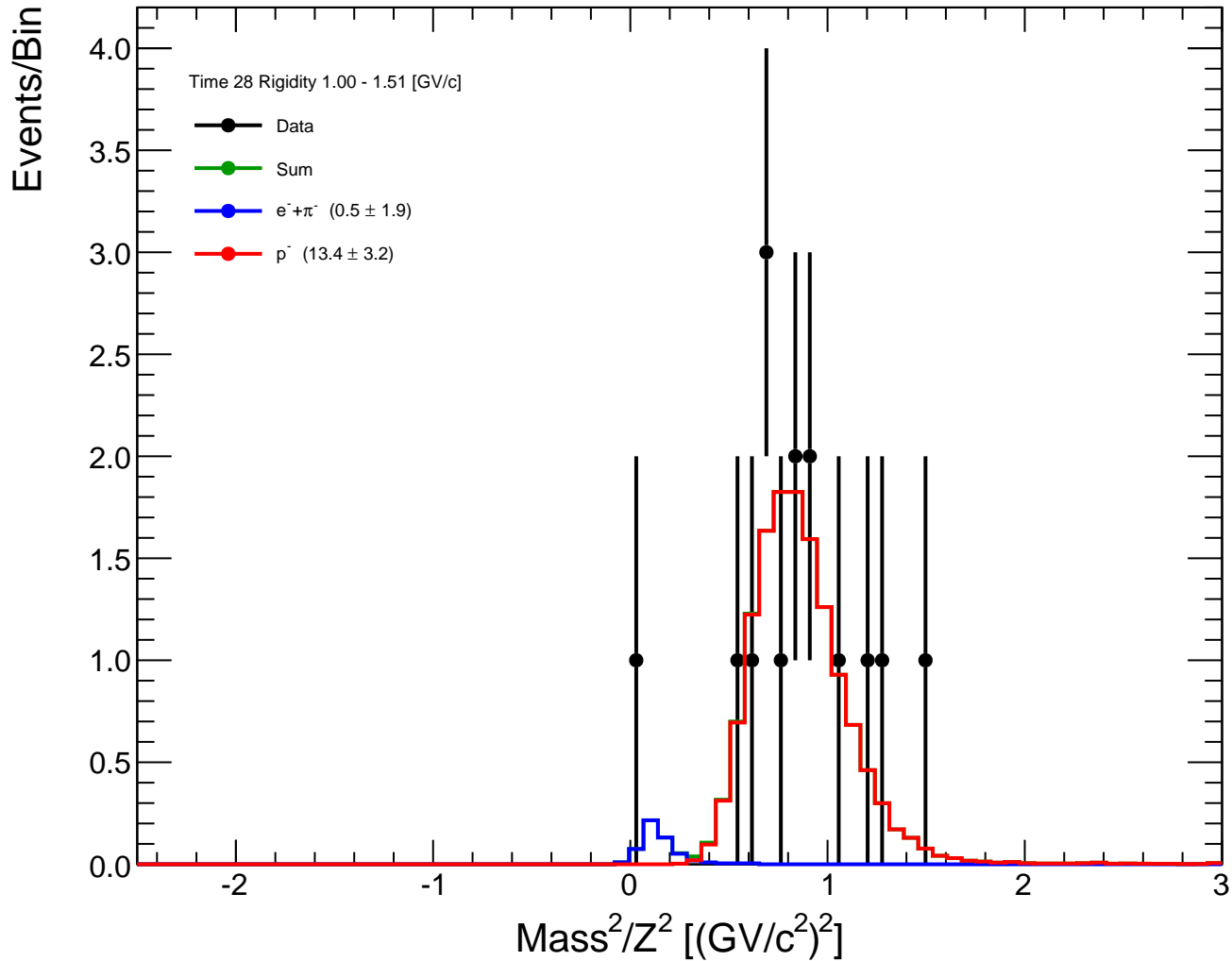


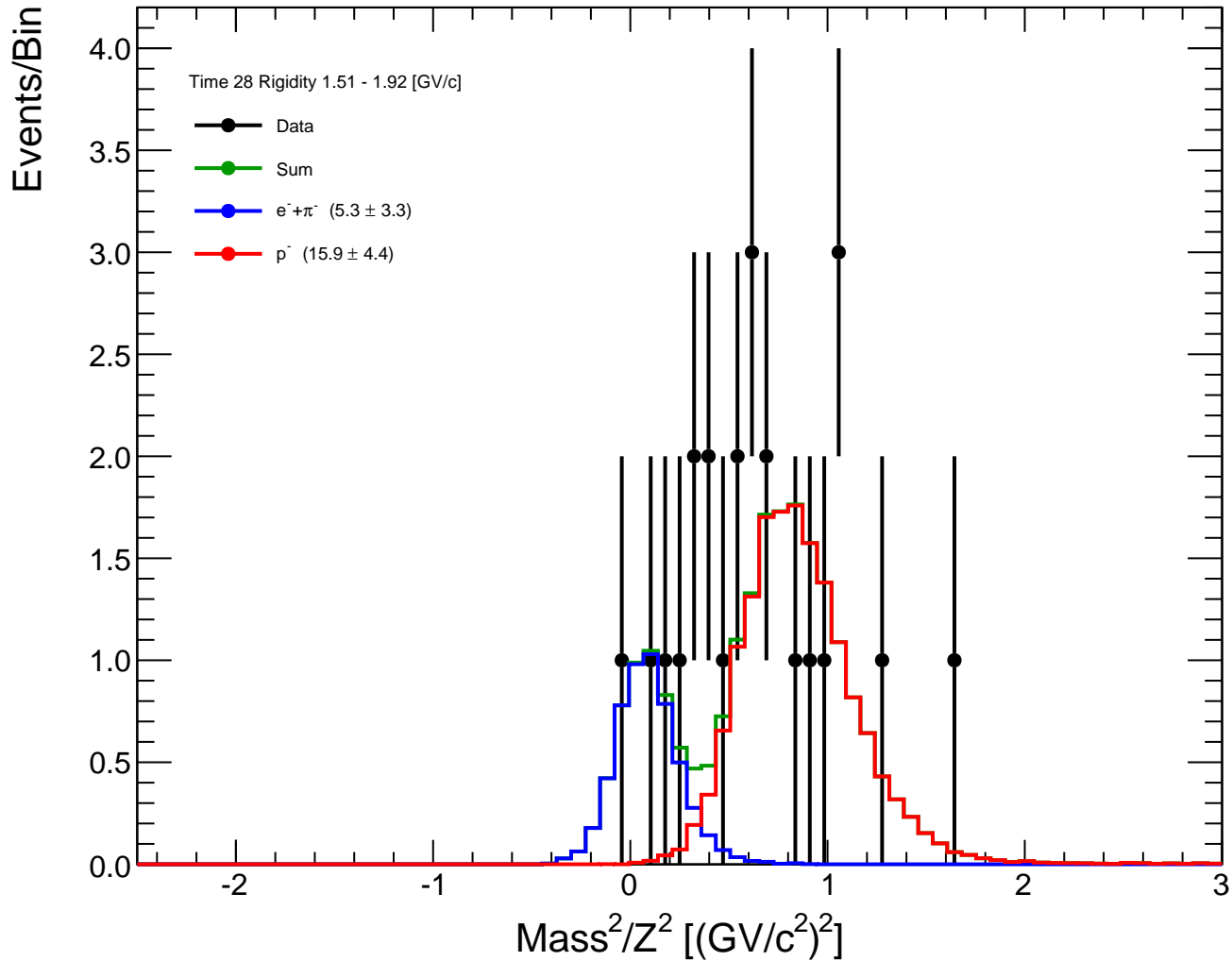
Events/Bin

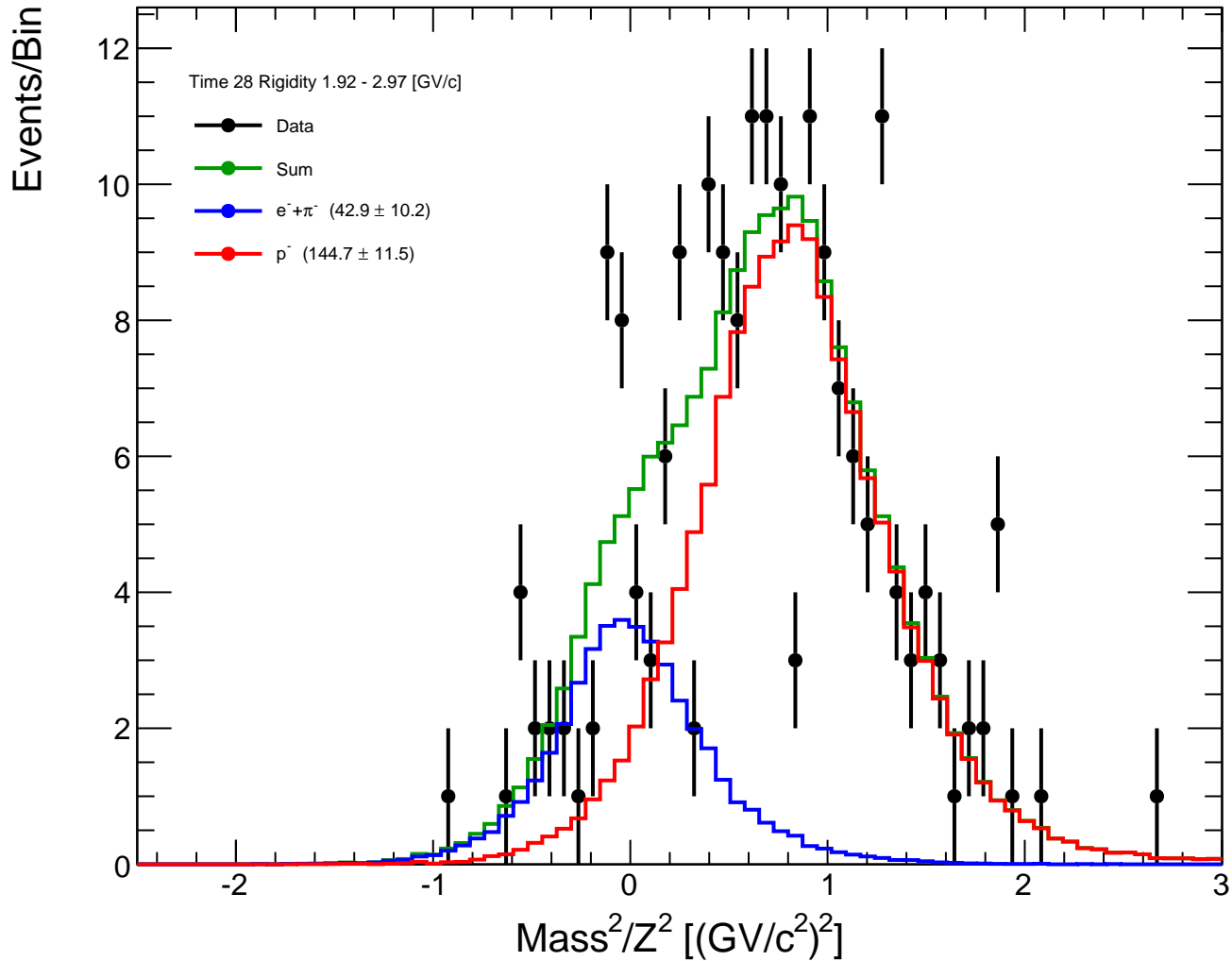
Time 27 Rigidity 2.97 - 3.64 [GV/c]

- Data
- Sum
- $e^- + \pi^-$ (53.9 ± 18.4)
- p^- (70.2 ± 18.7)

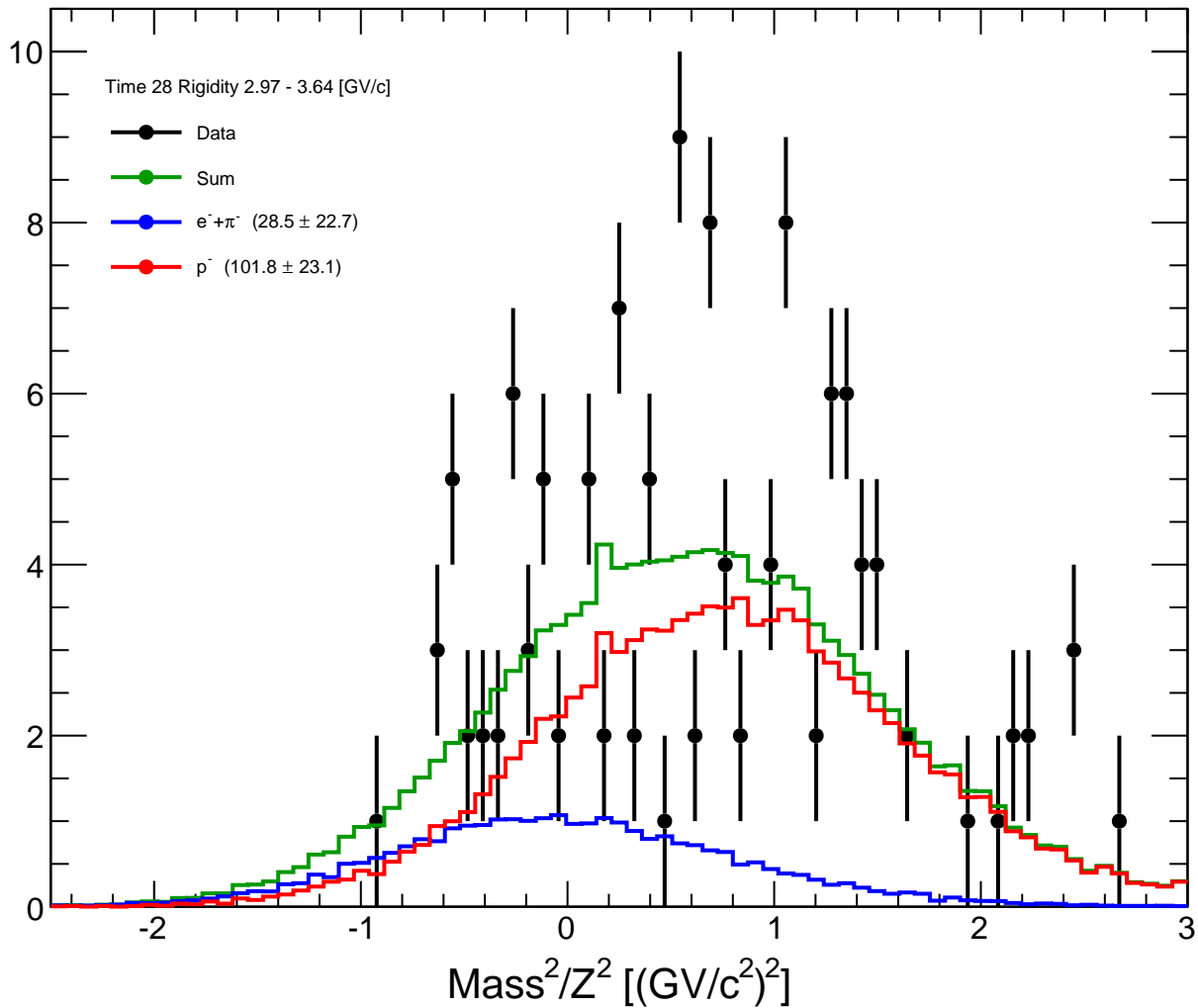


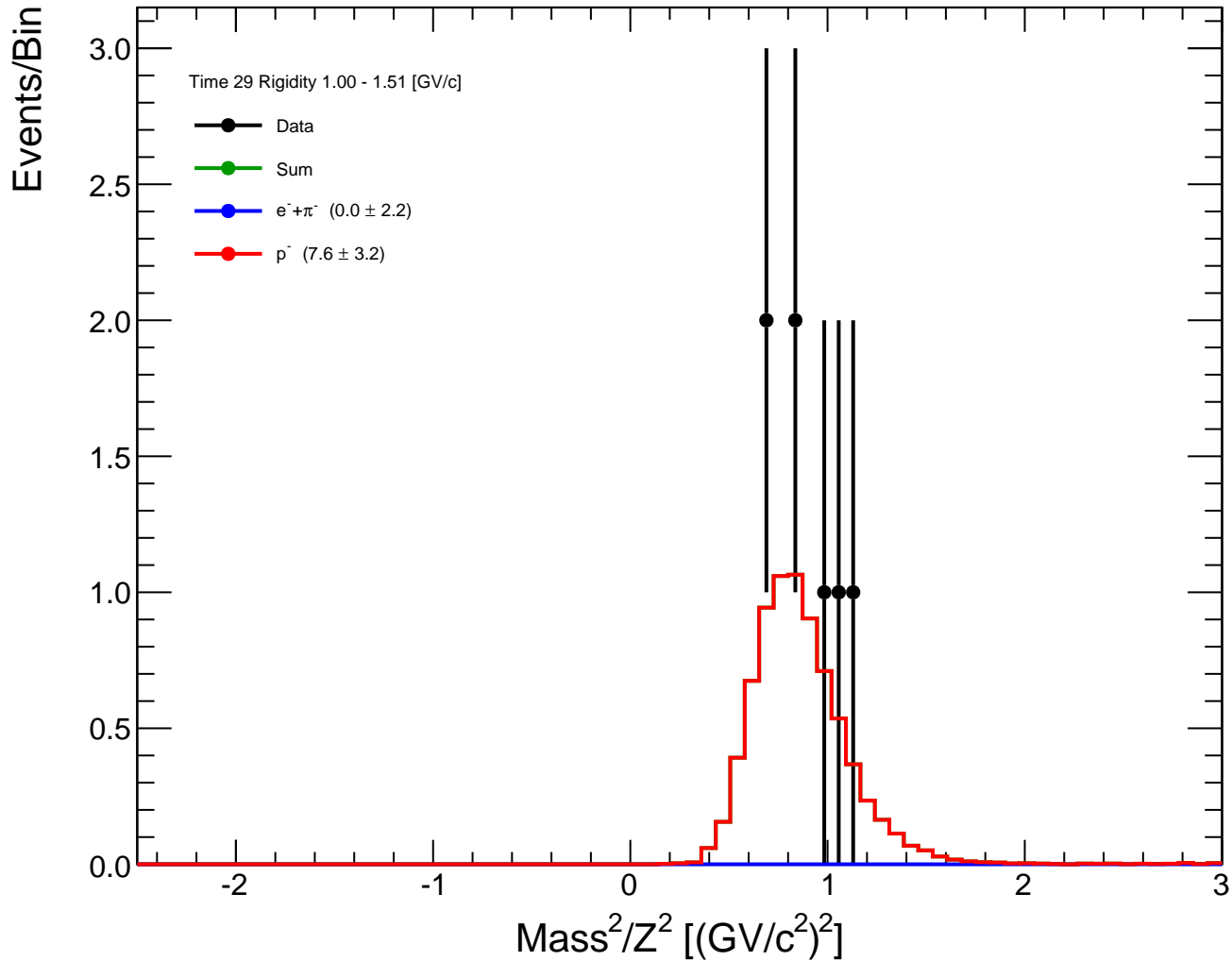


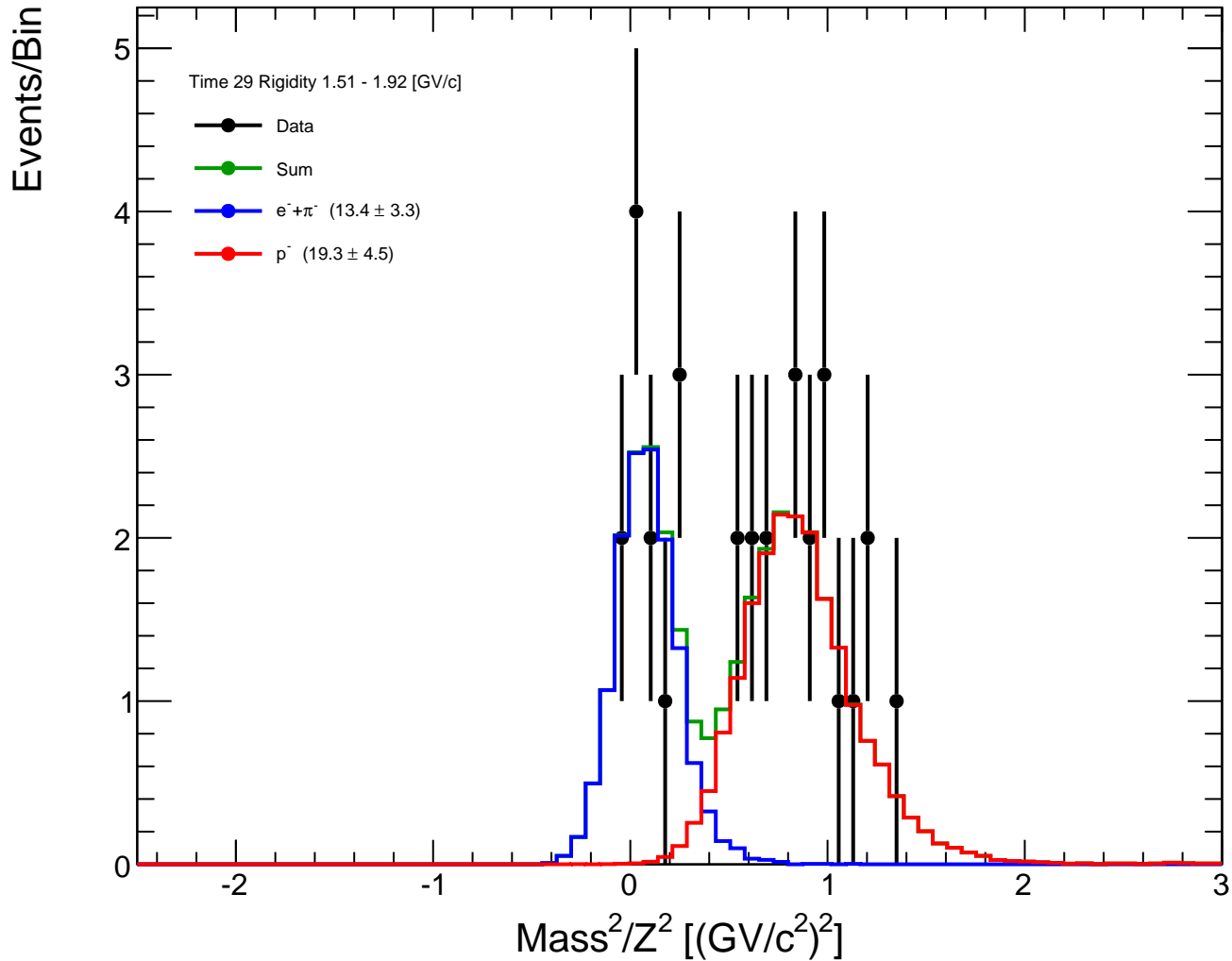


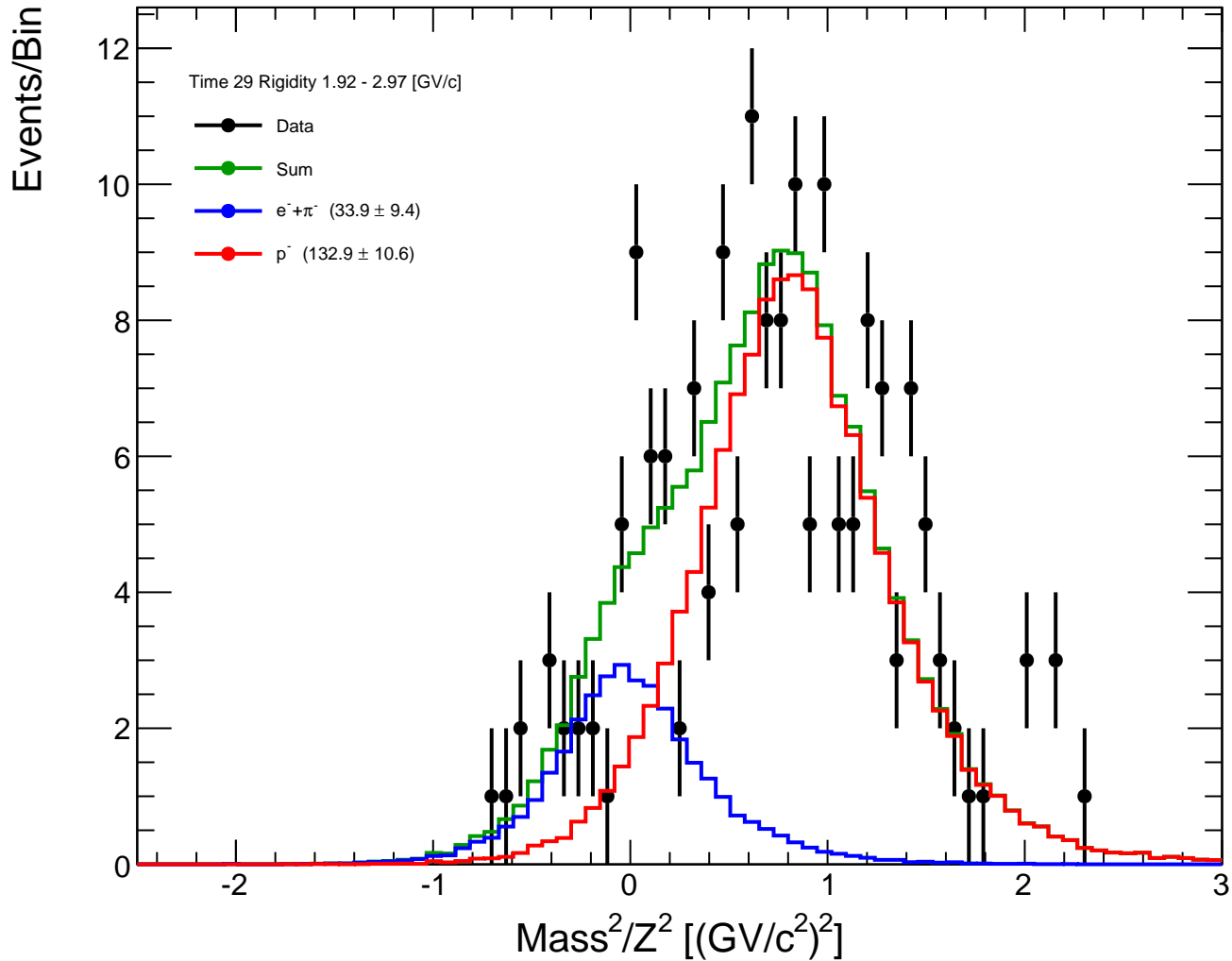


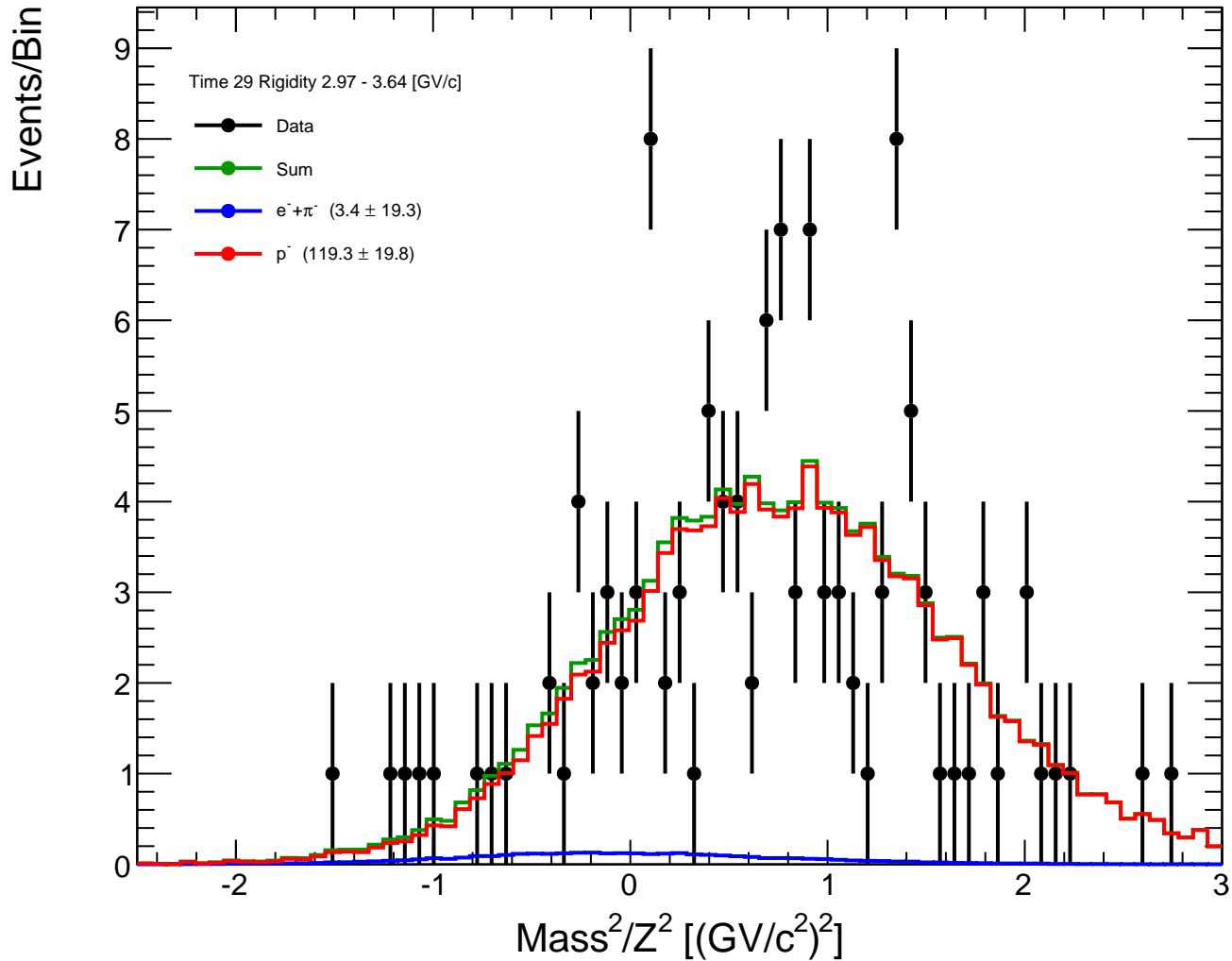
Events/Bin

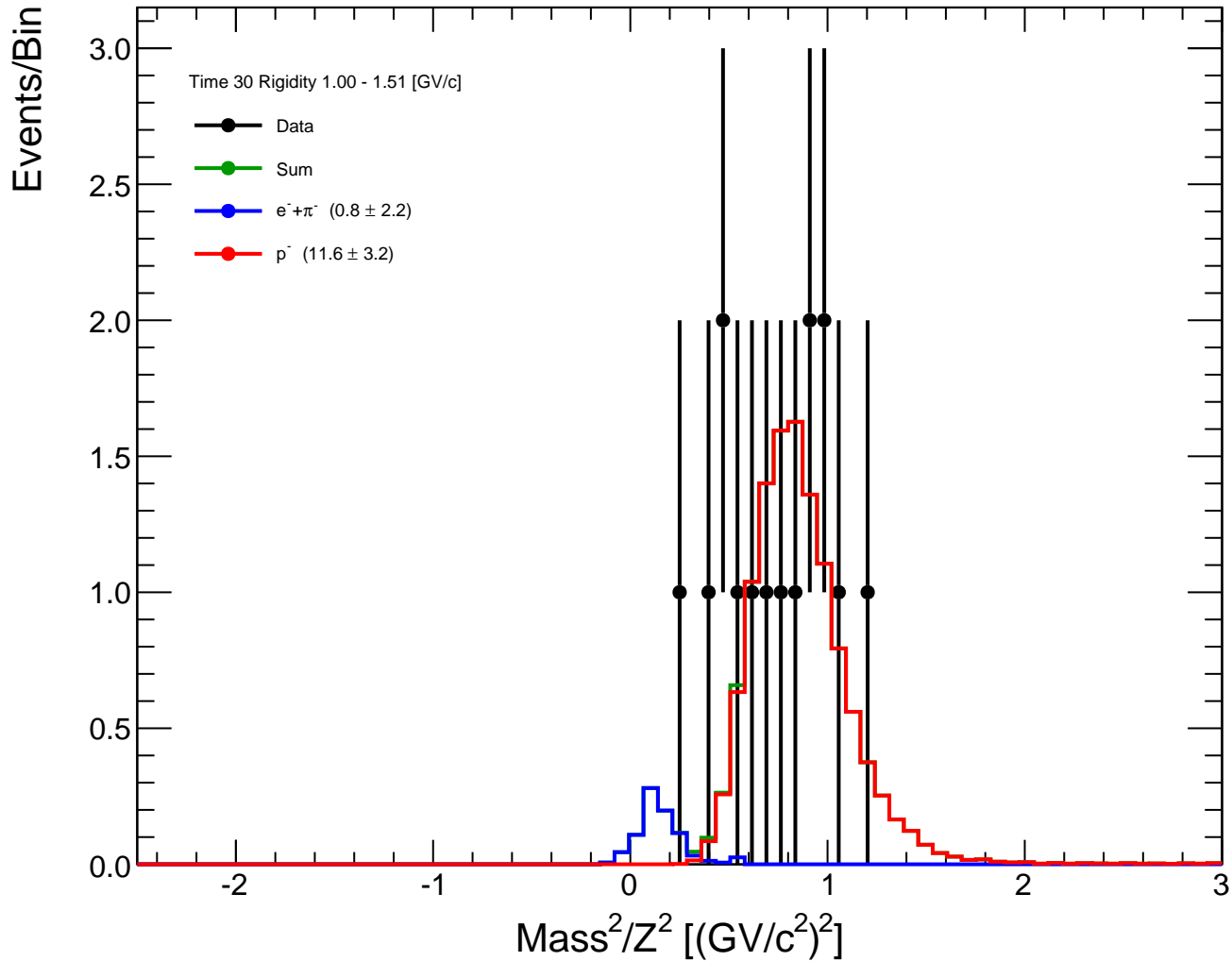


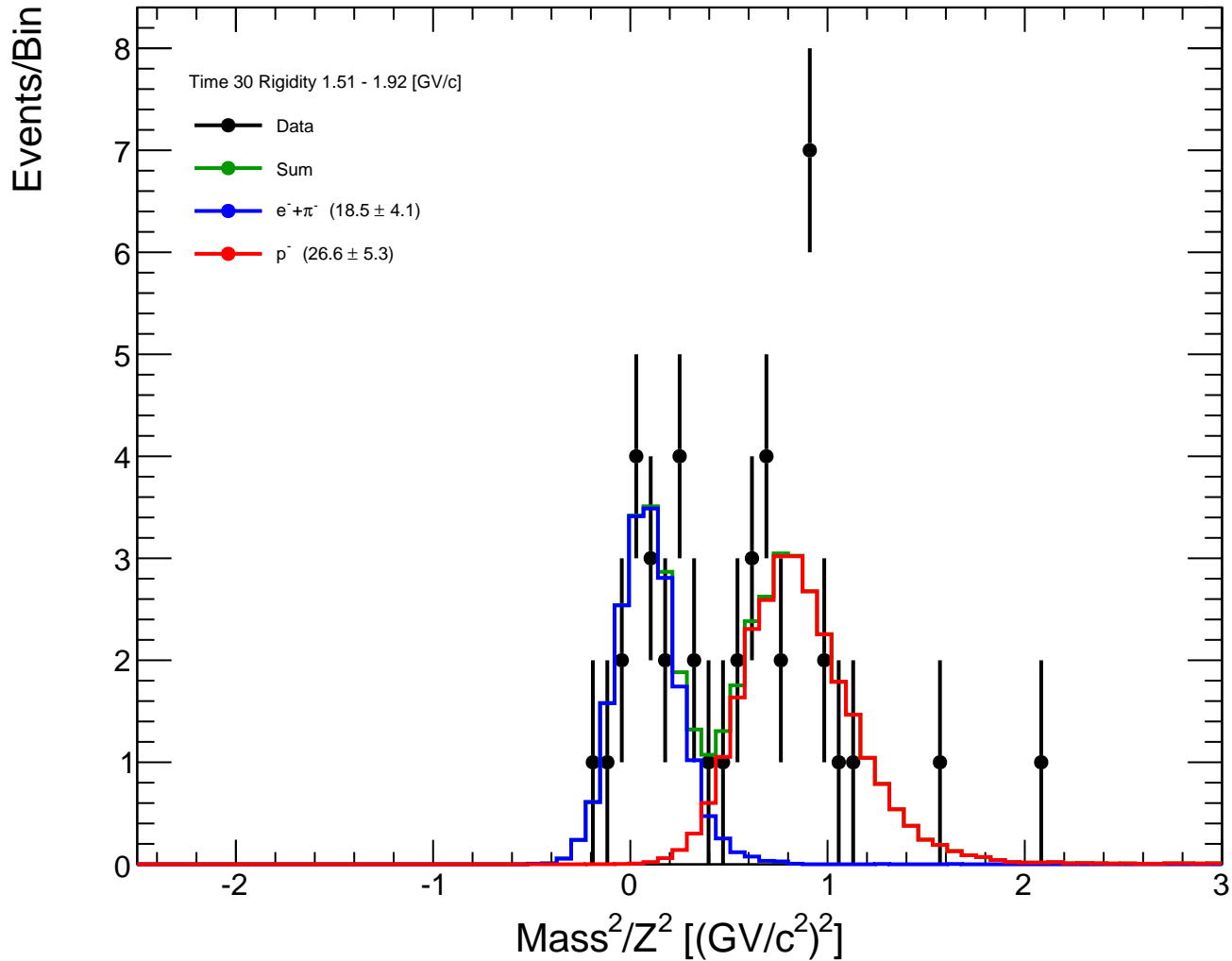


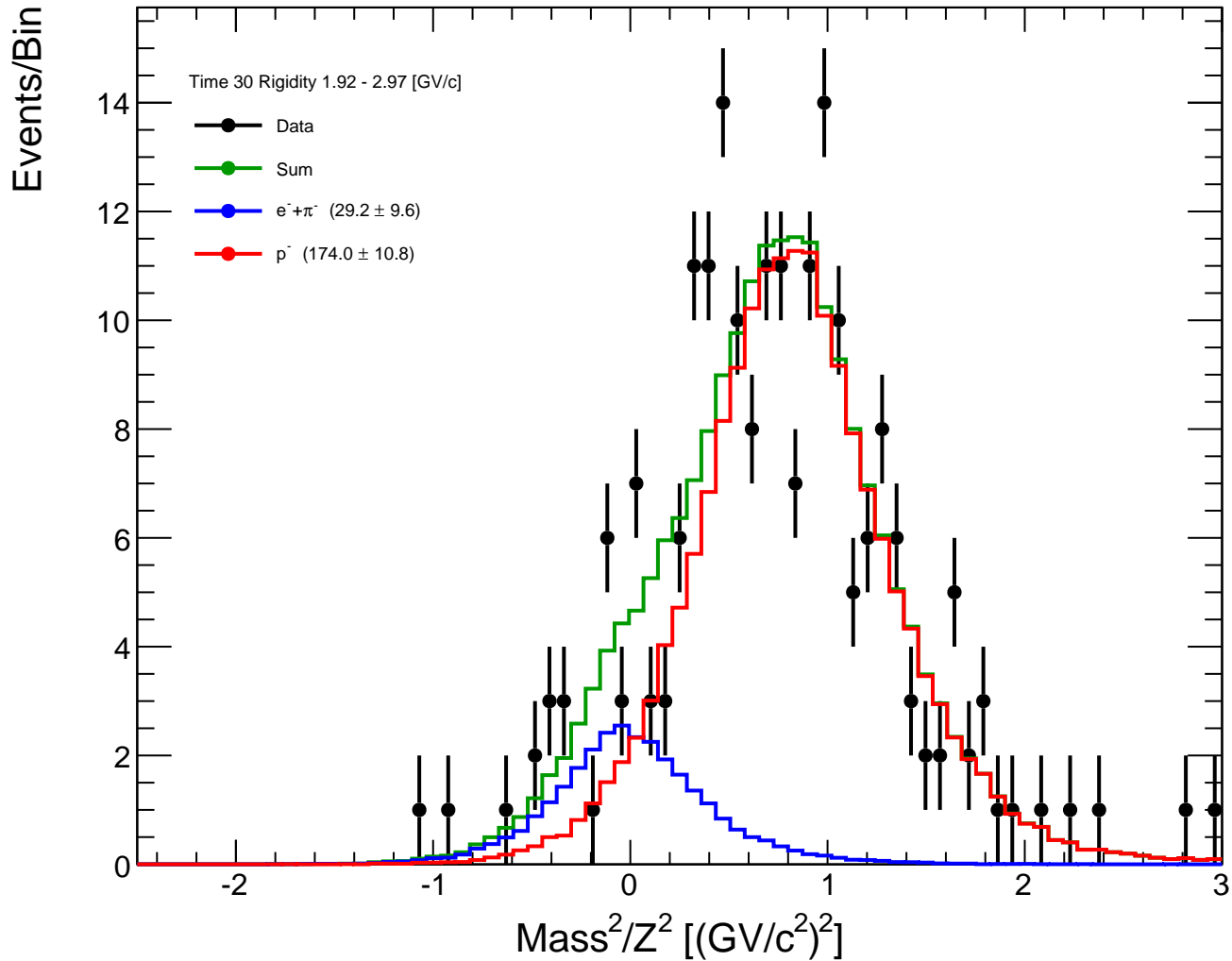








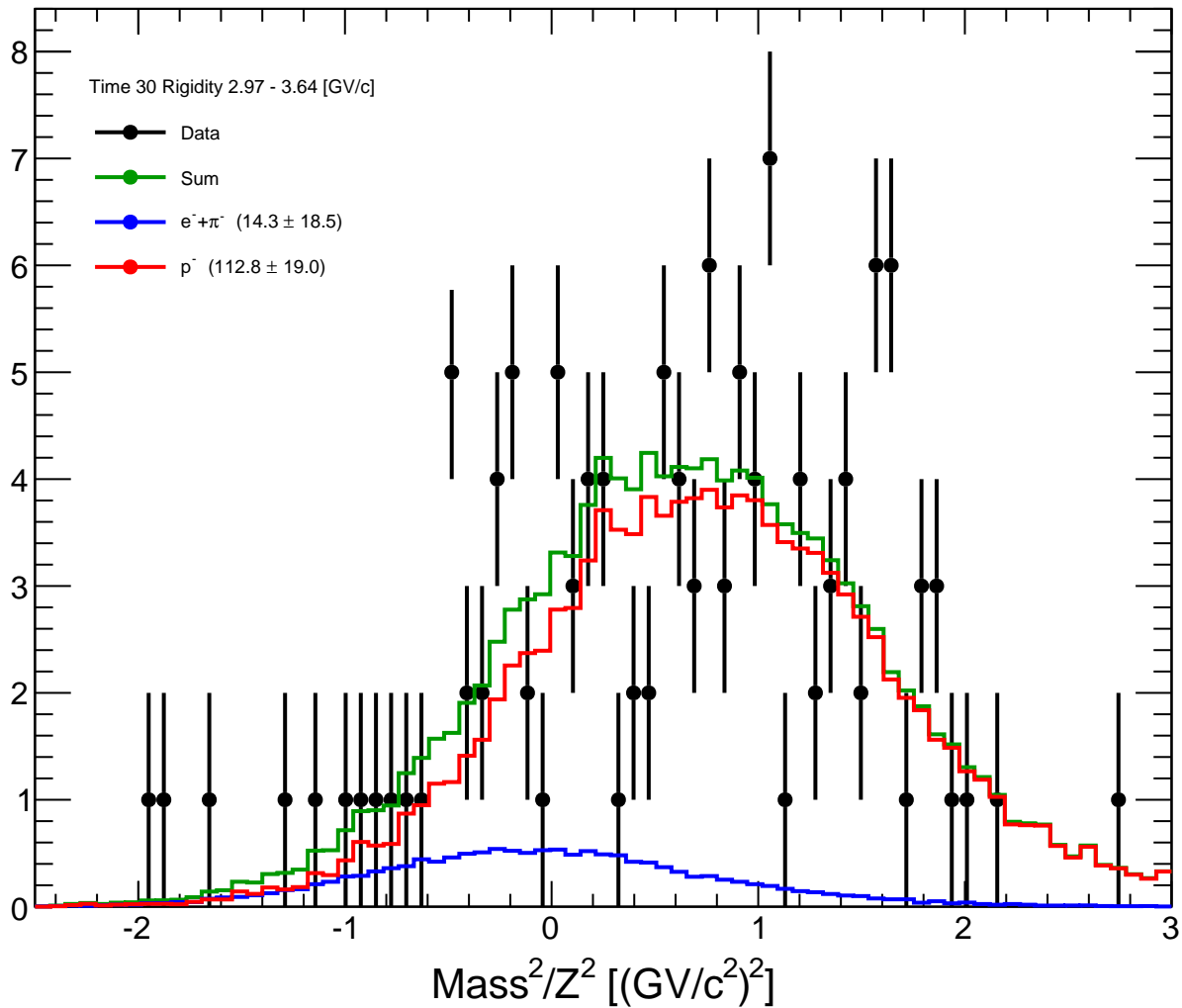




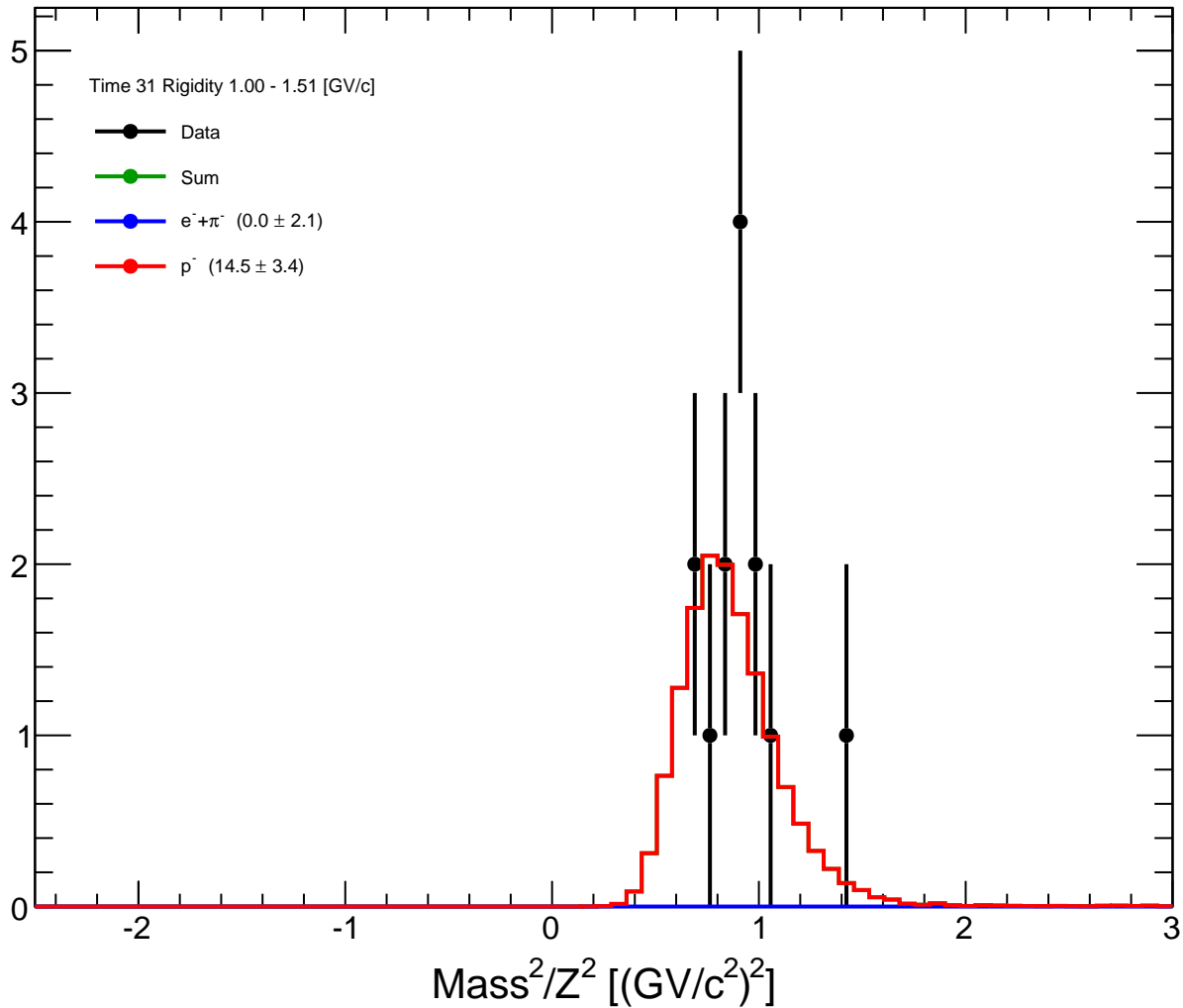
Events/Bin

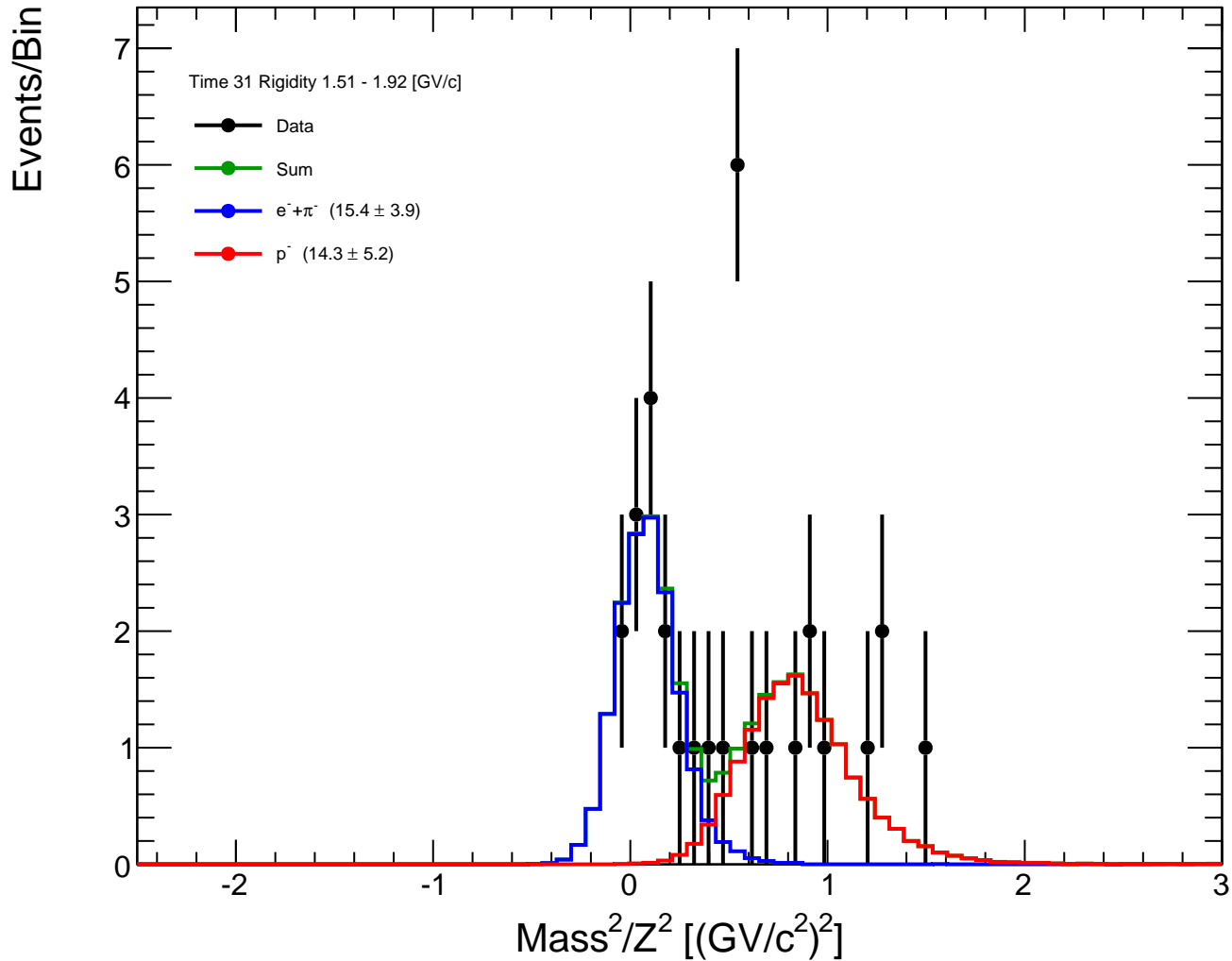
Time 30 Rigidity 2.97 - 3.64 [GV/c]

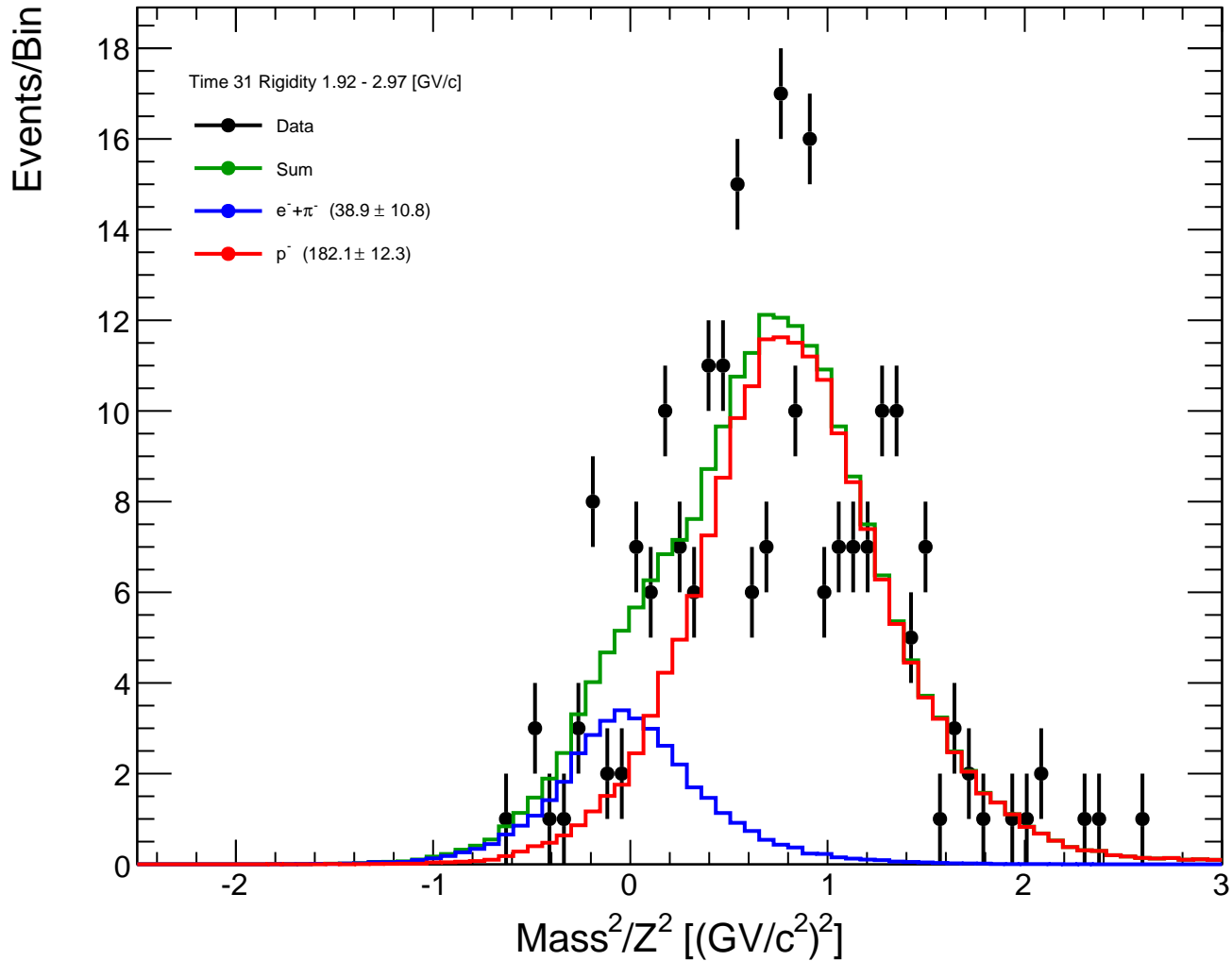
- Data
- Sum
- $e^- + \pi^-$ (14.3 ± 18.5)
- p^- (112.8 ± 19.0)

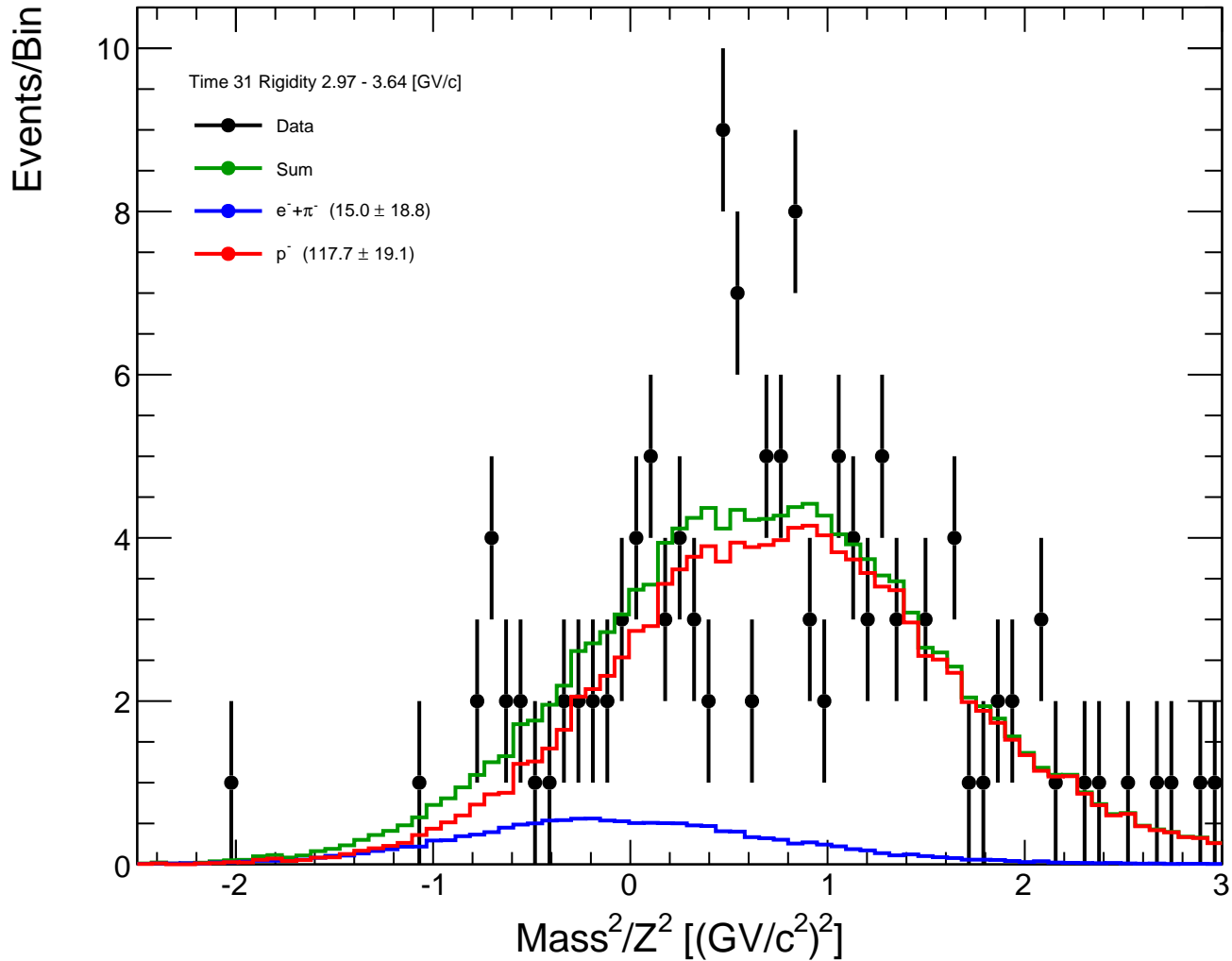


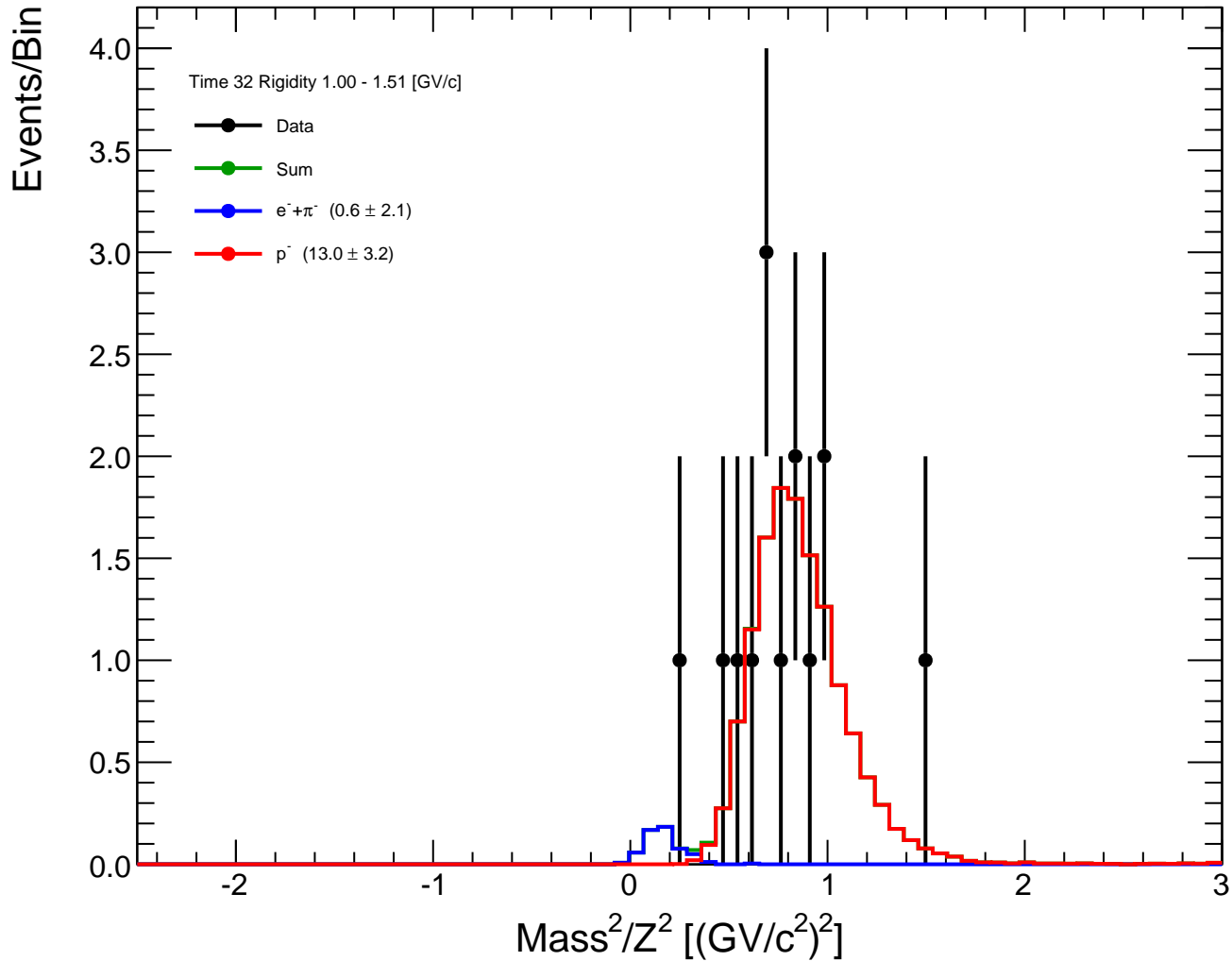
Events/Bin



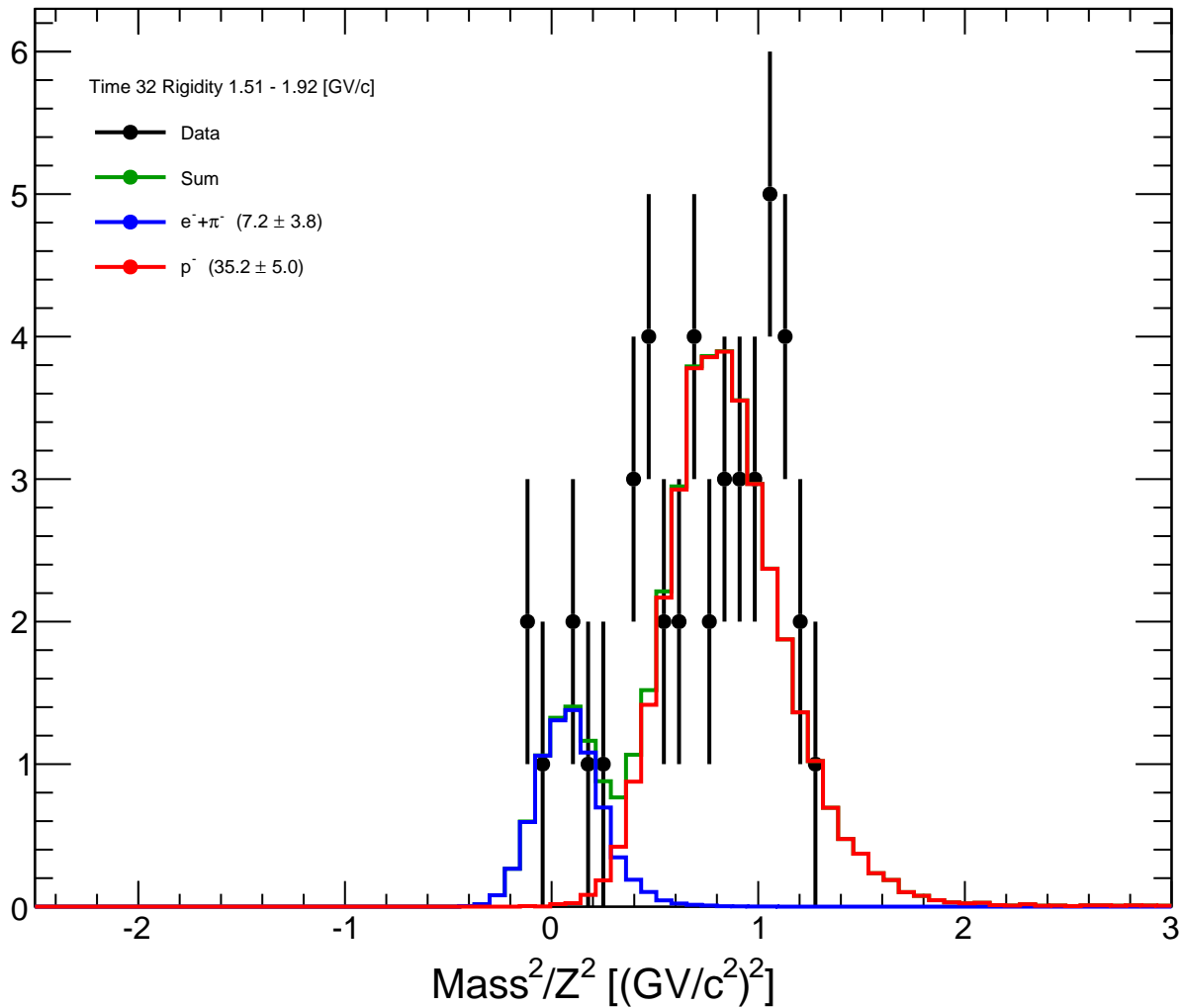


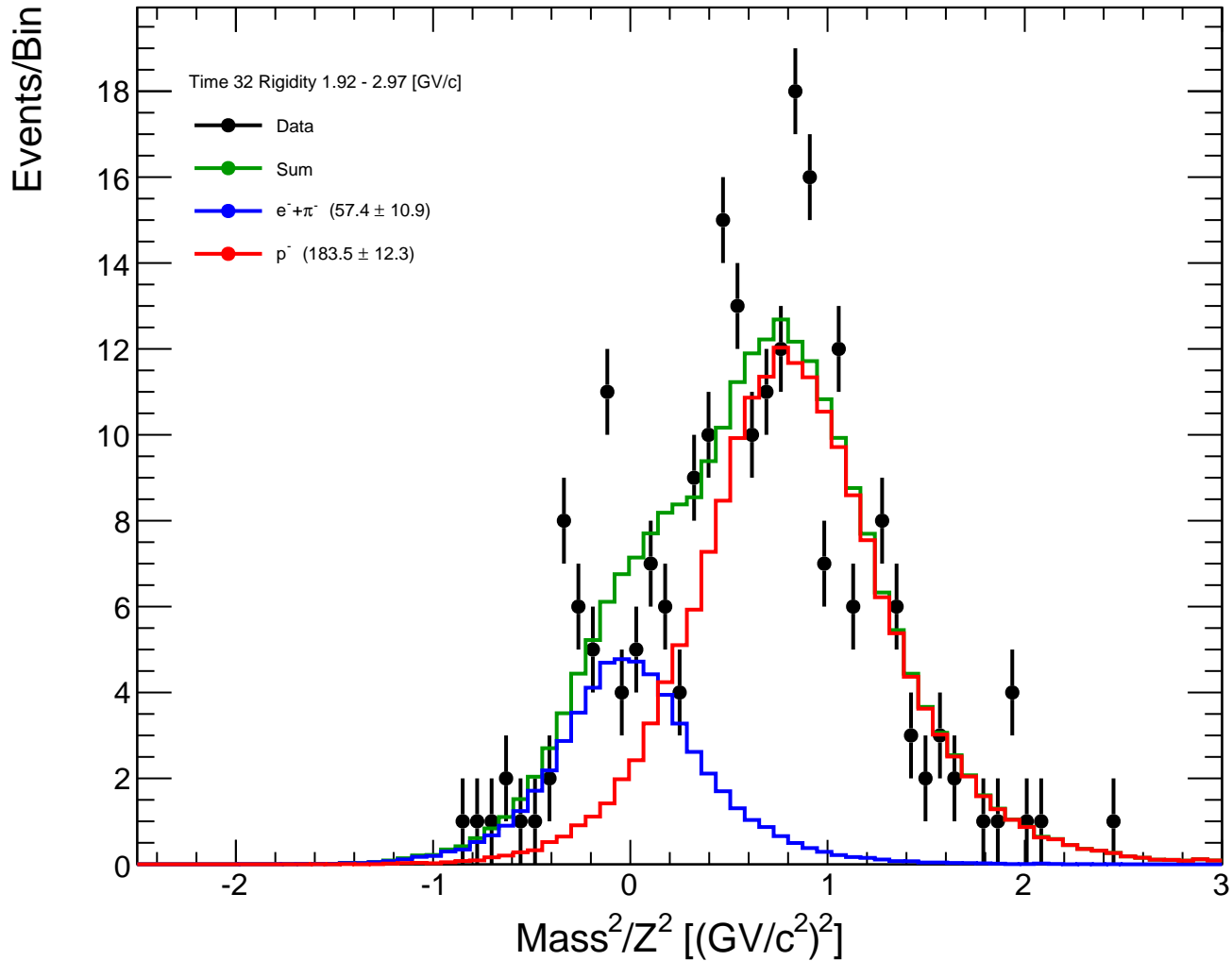


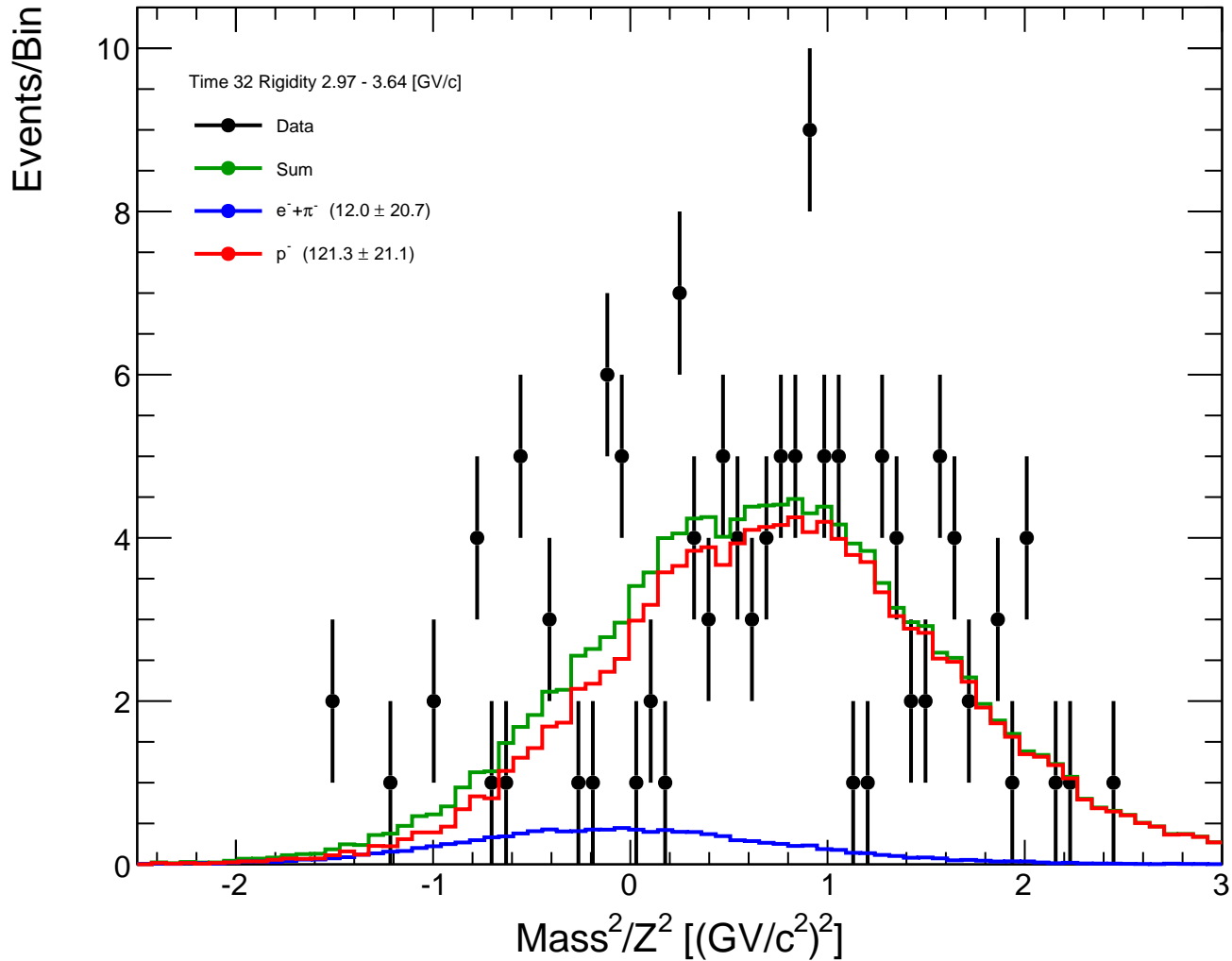


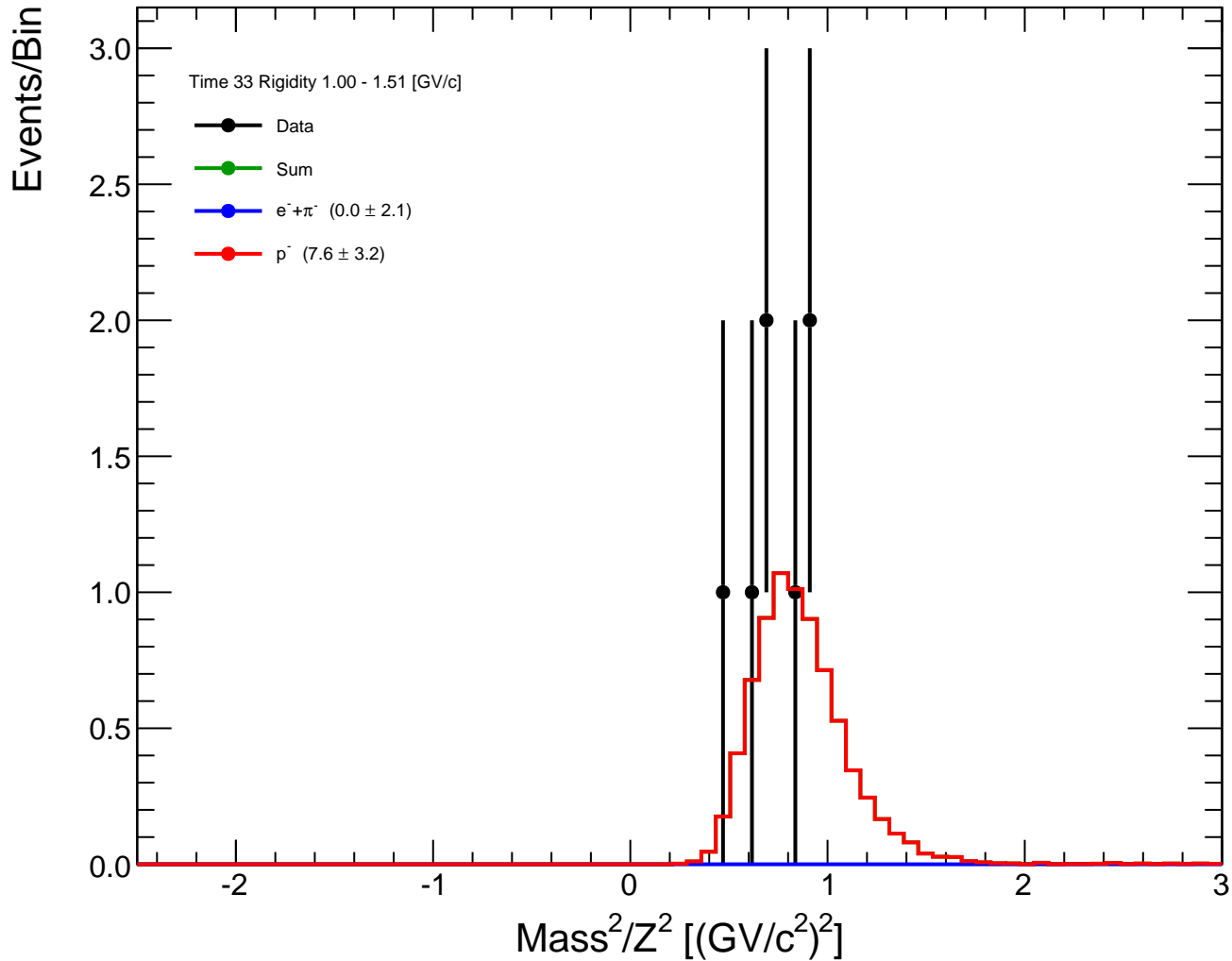


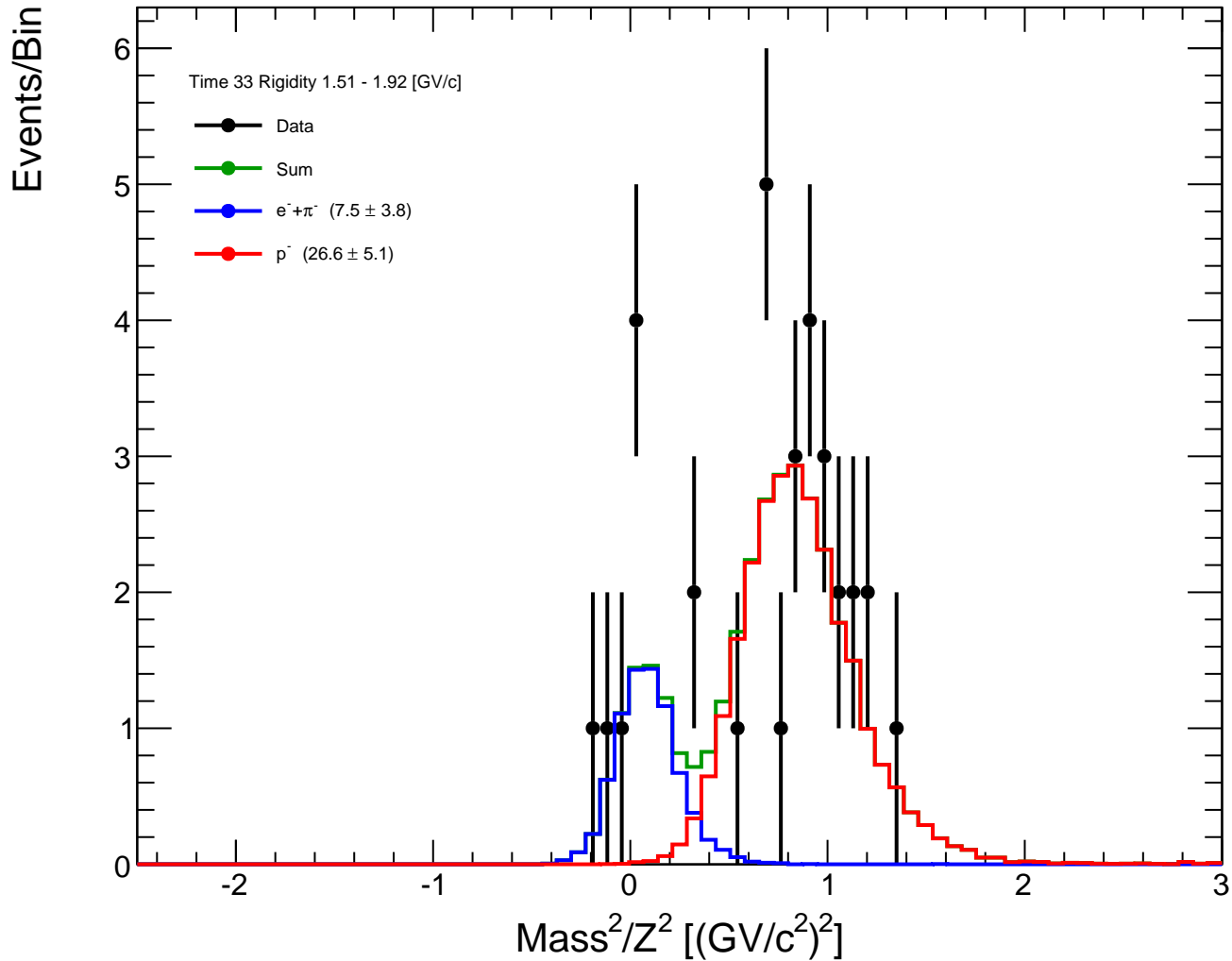
Events/Bin

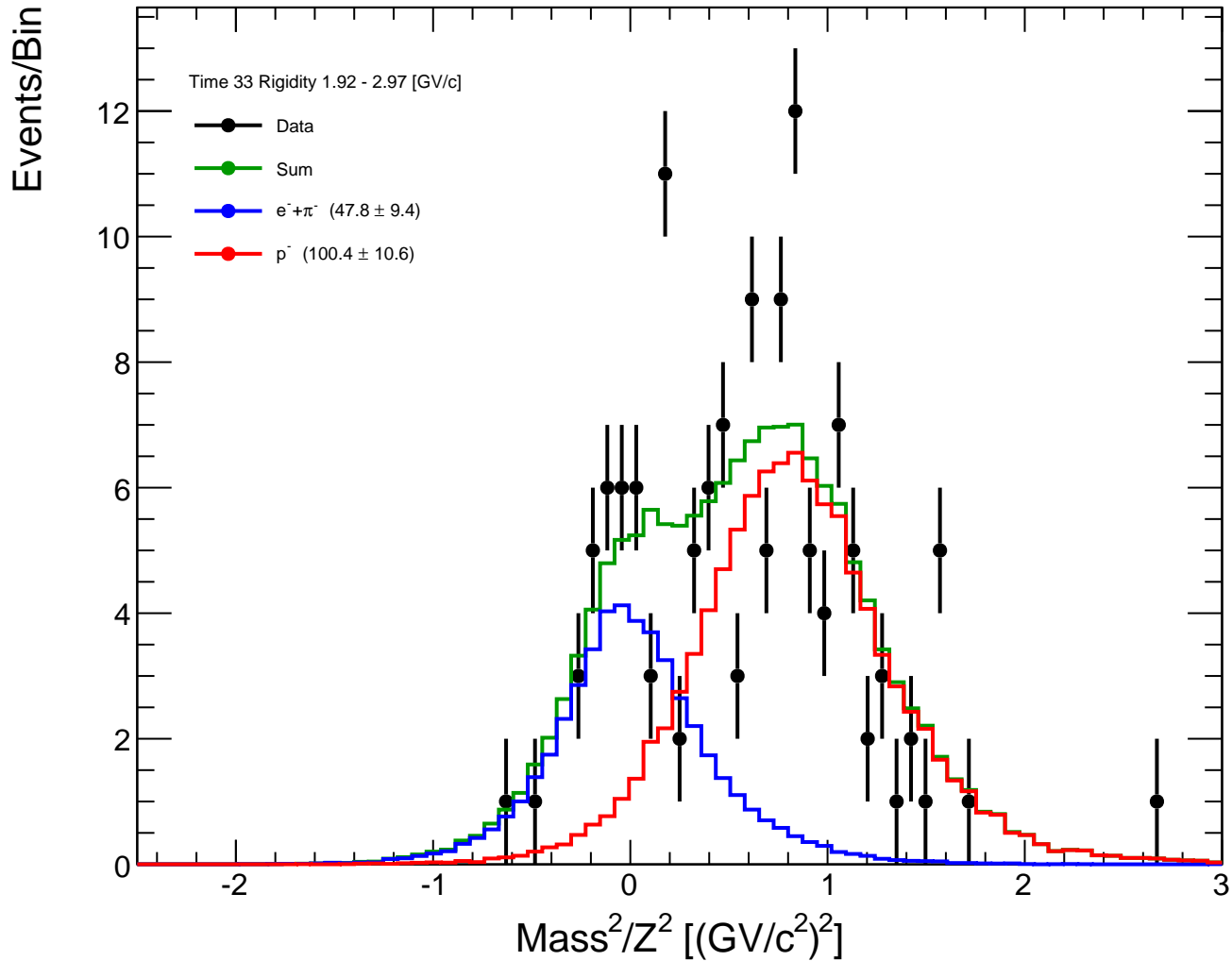


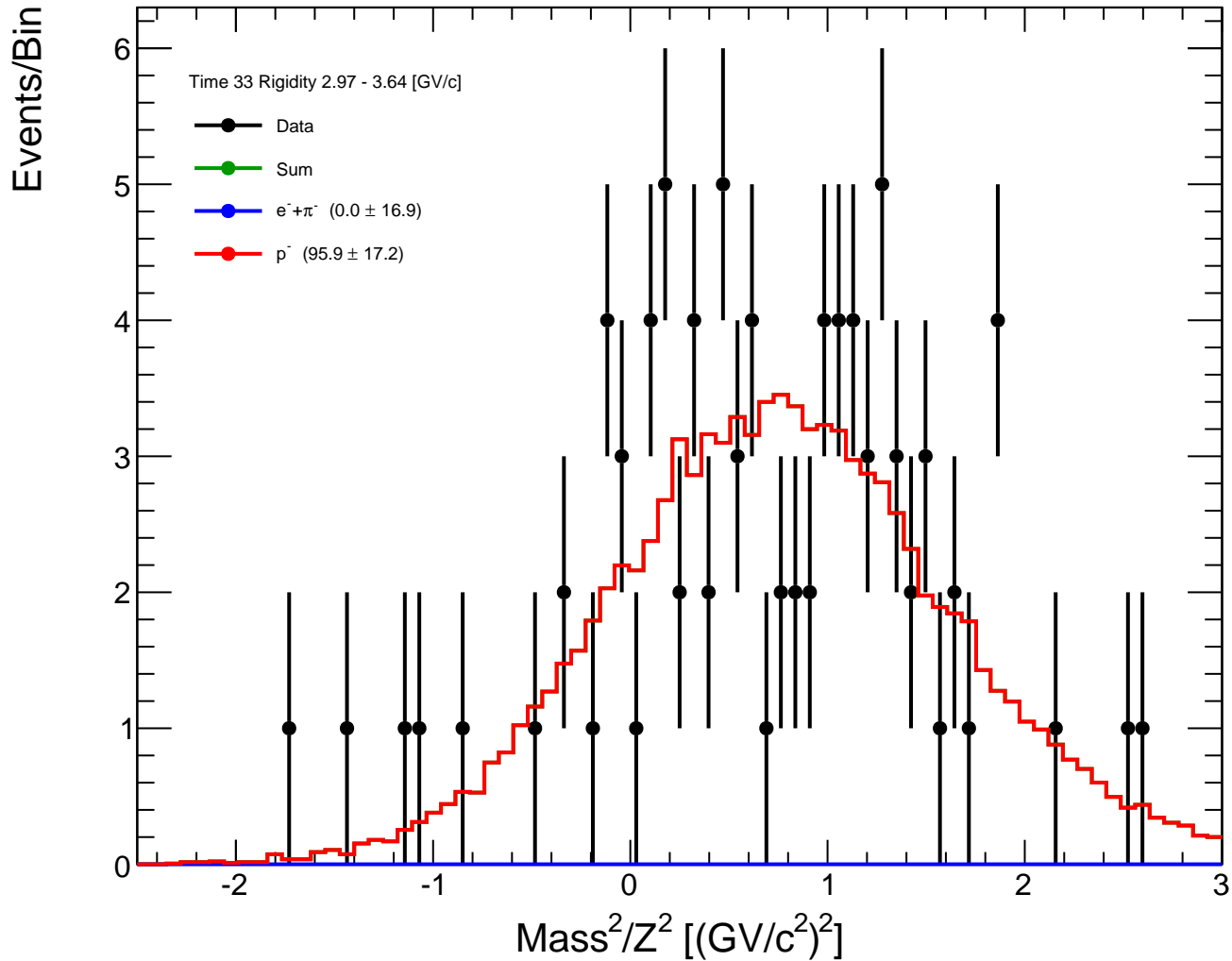


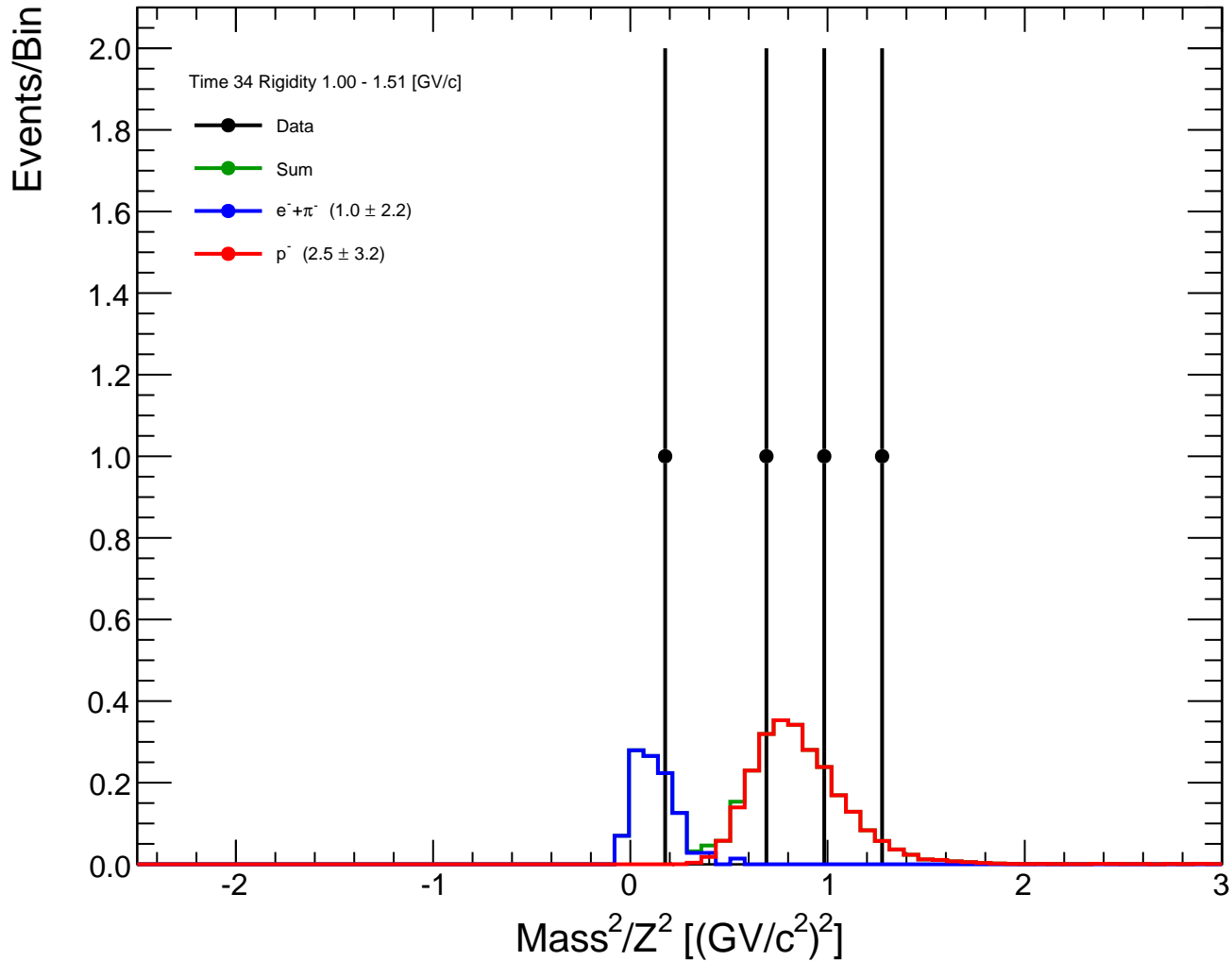




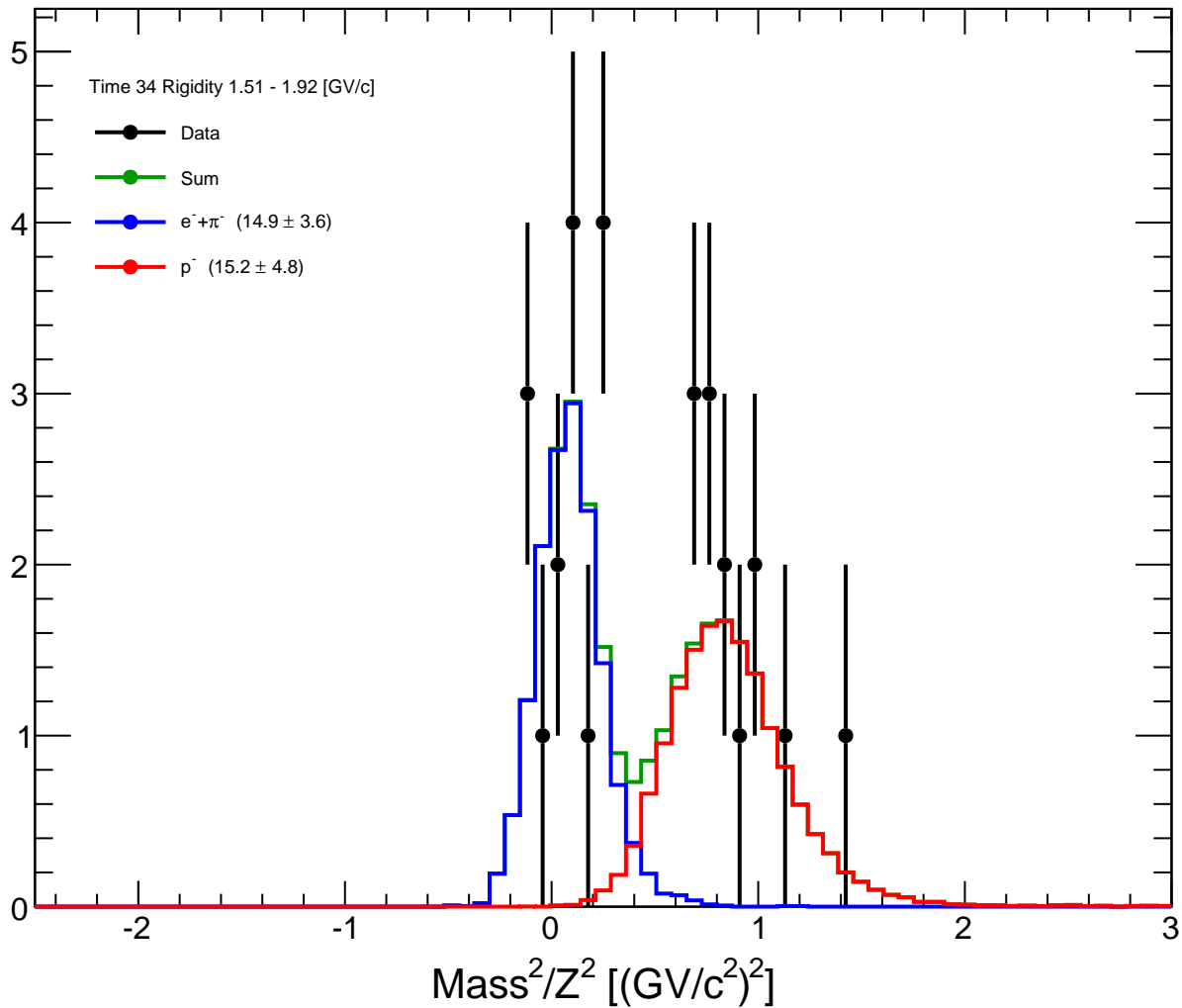




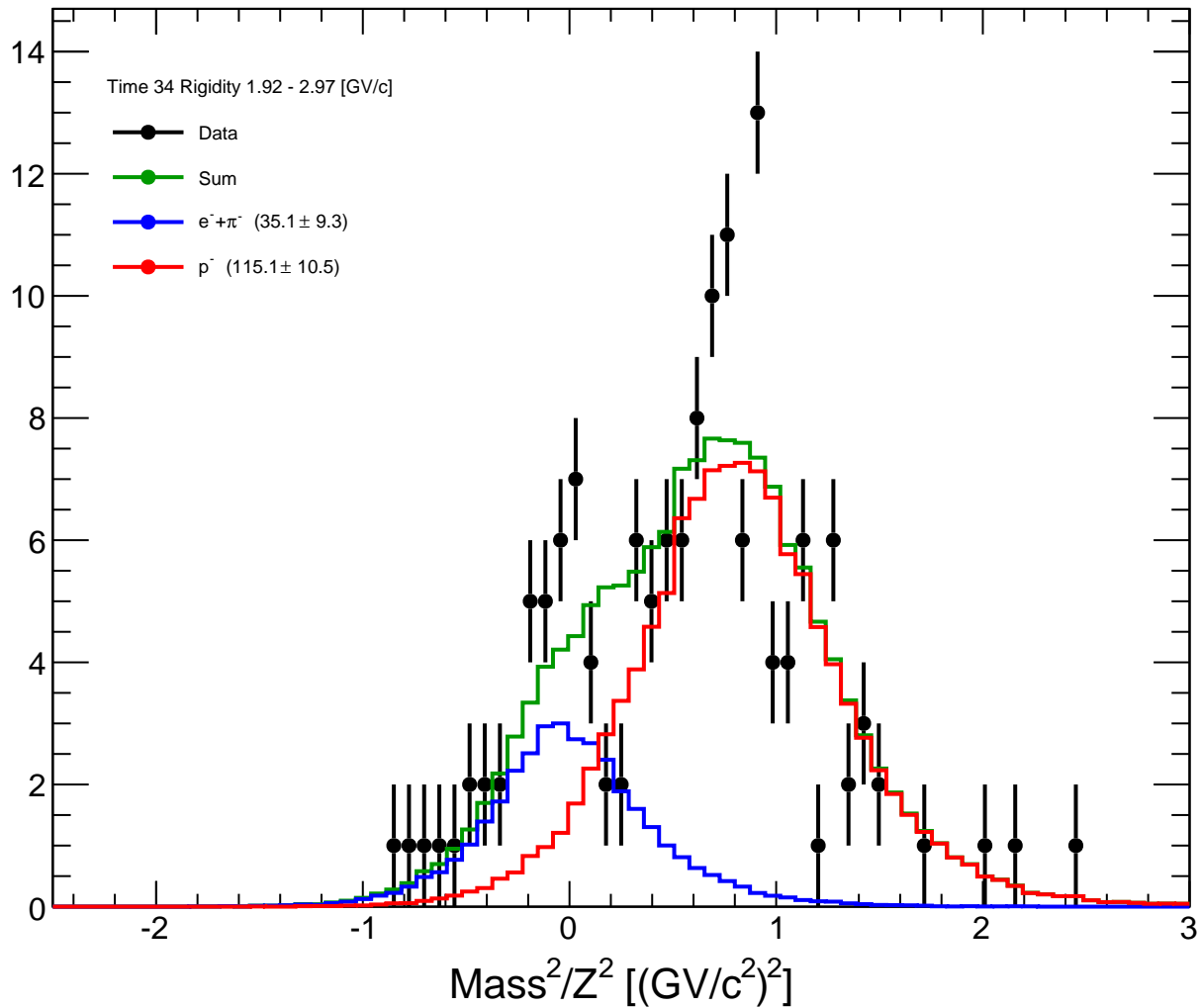


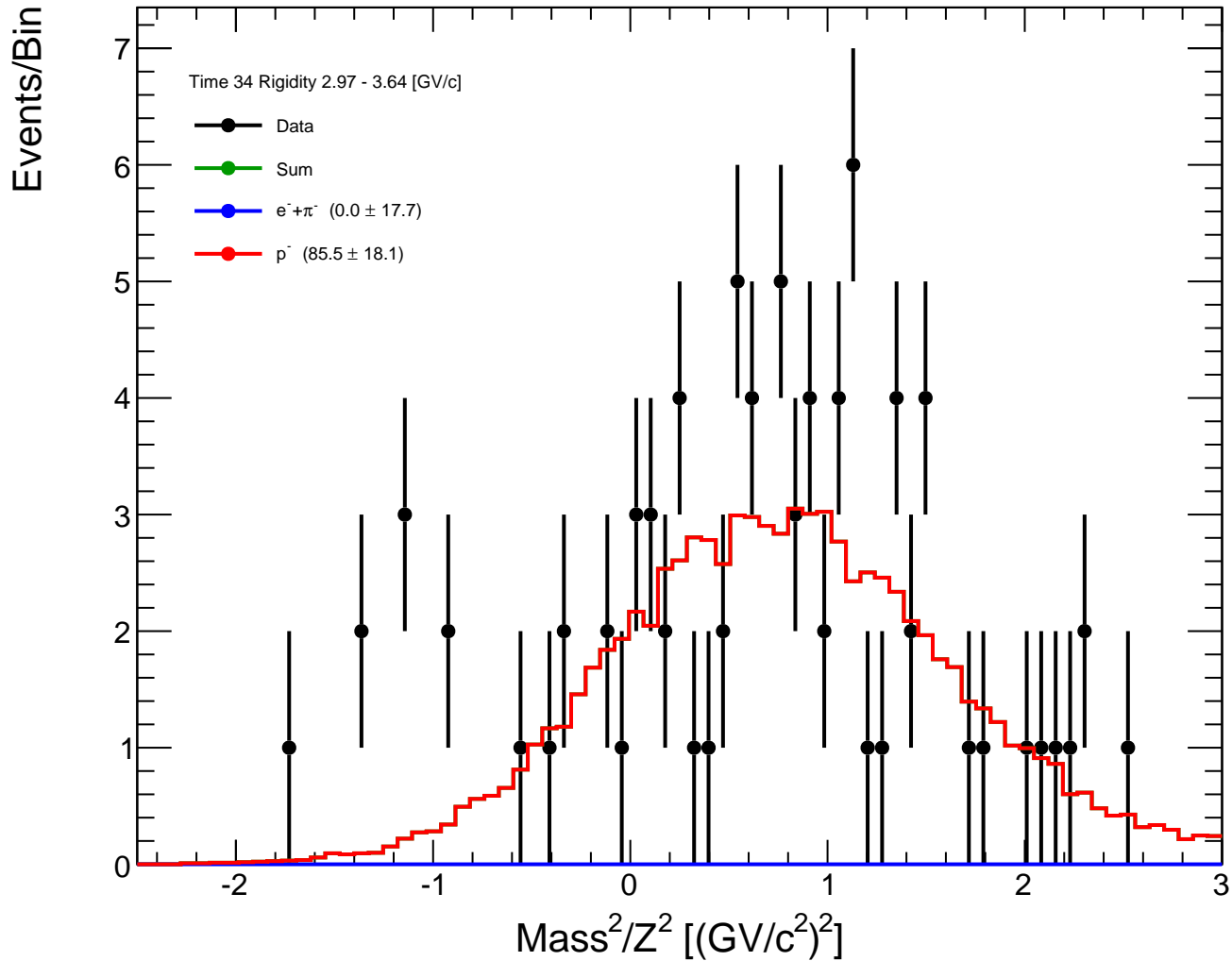


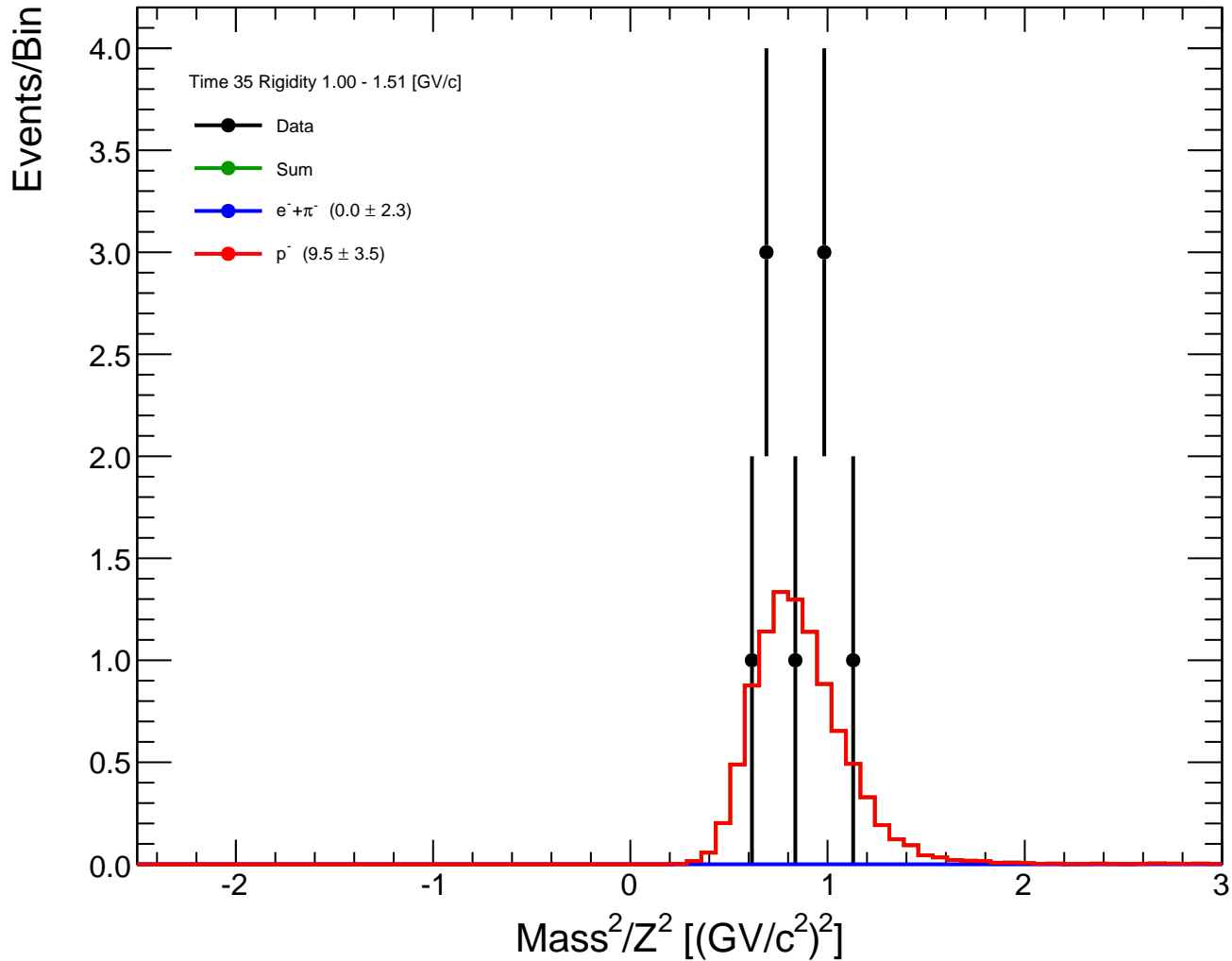
Events/Bin

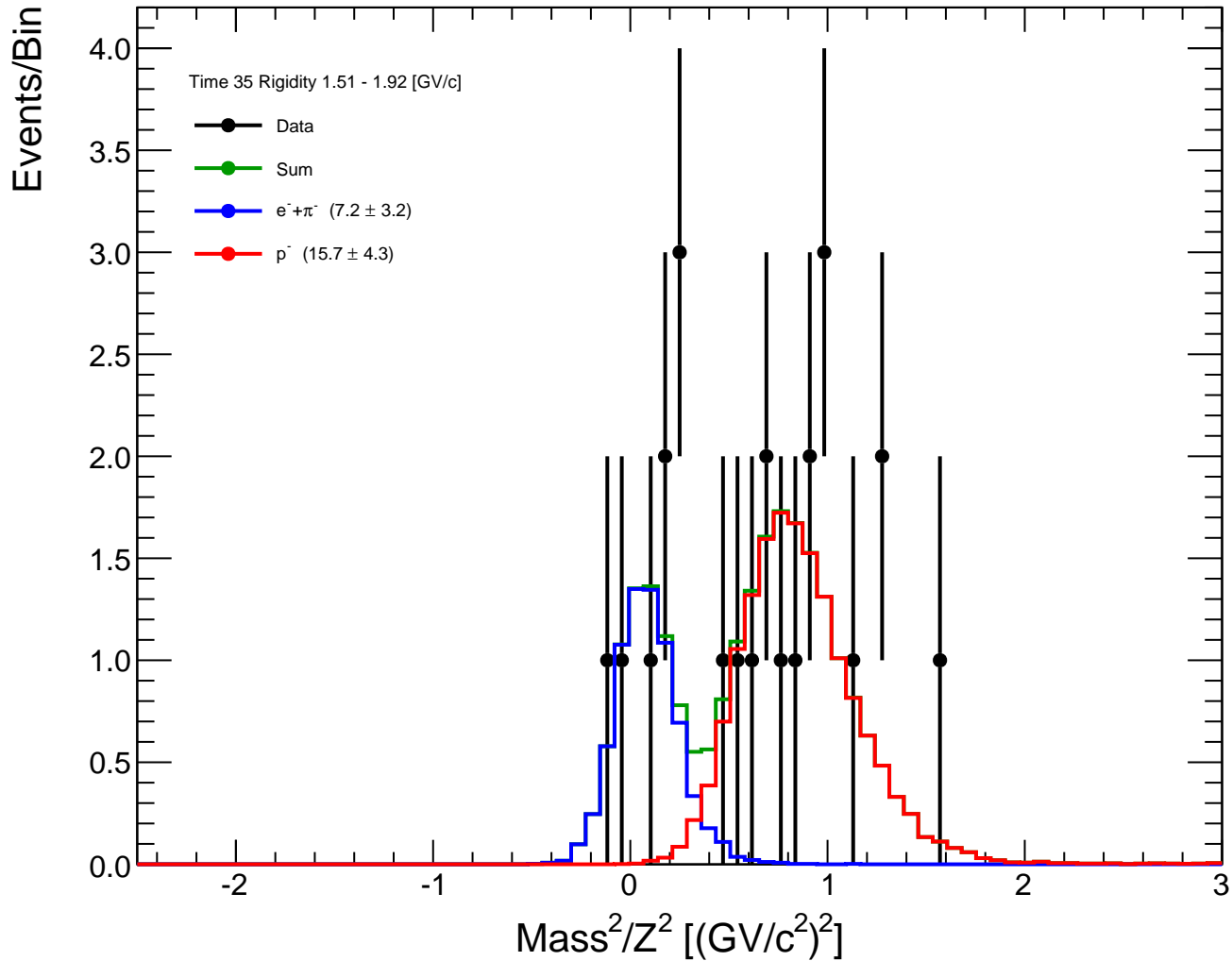


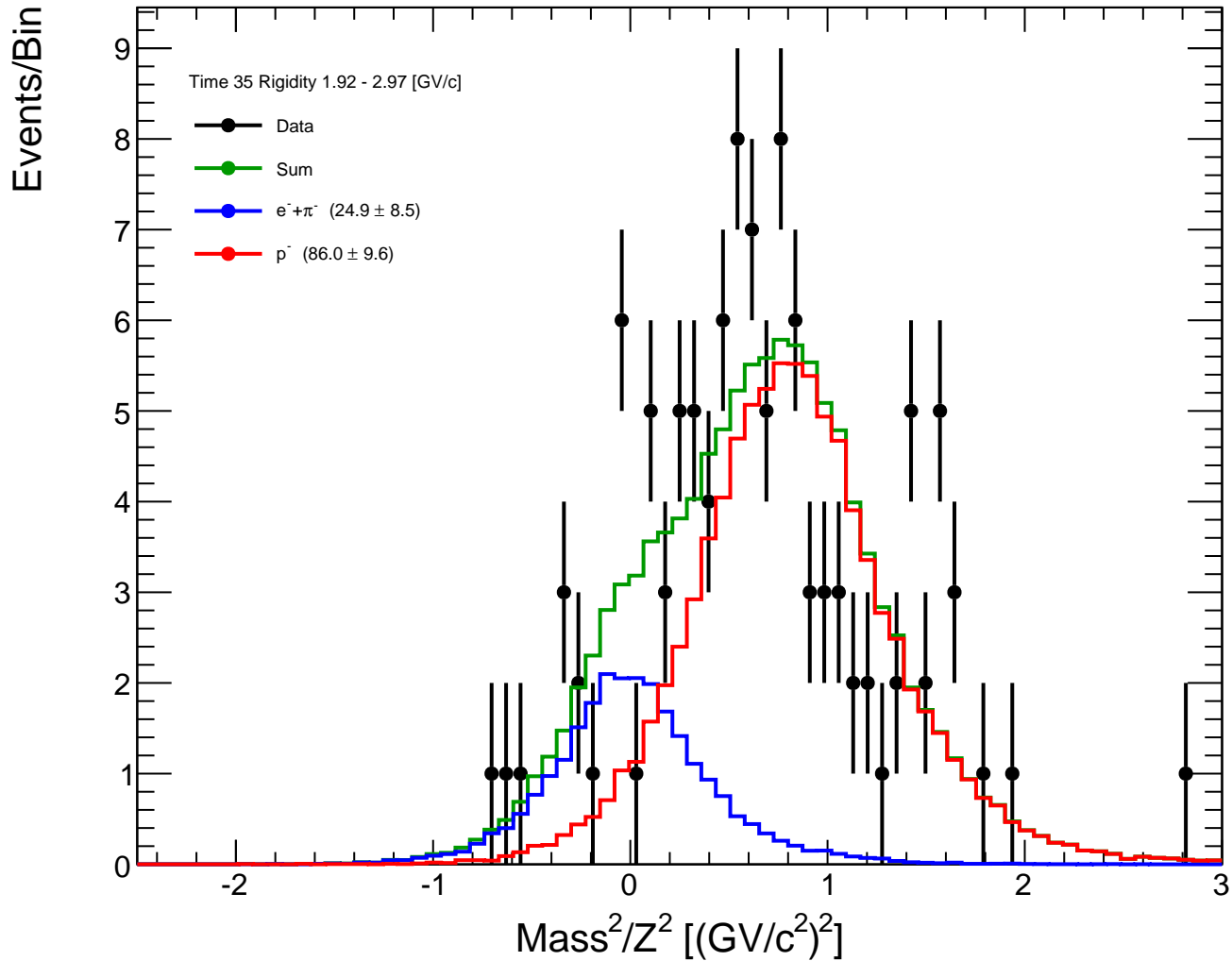
Events/Bin

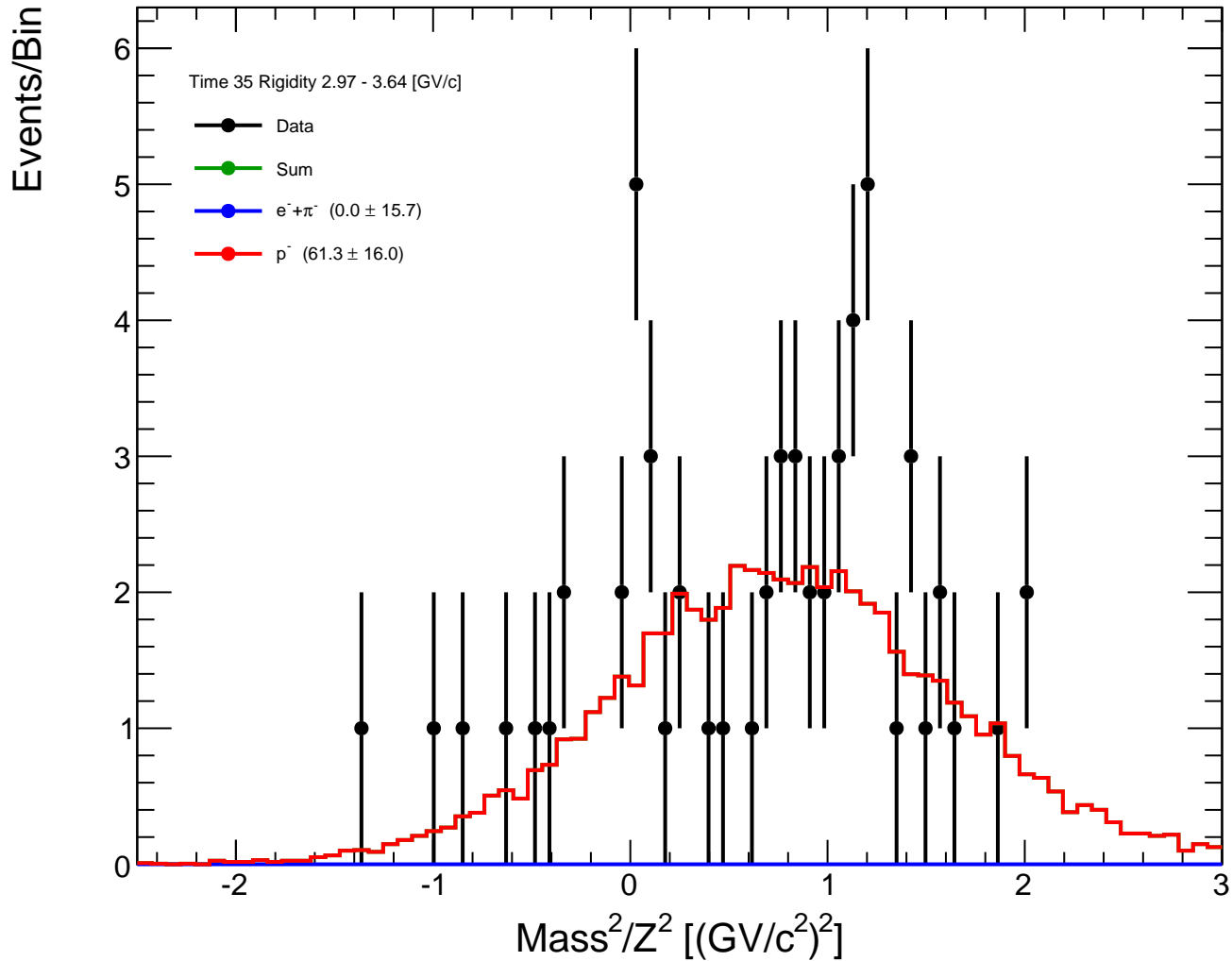












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