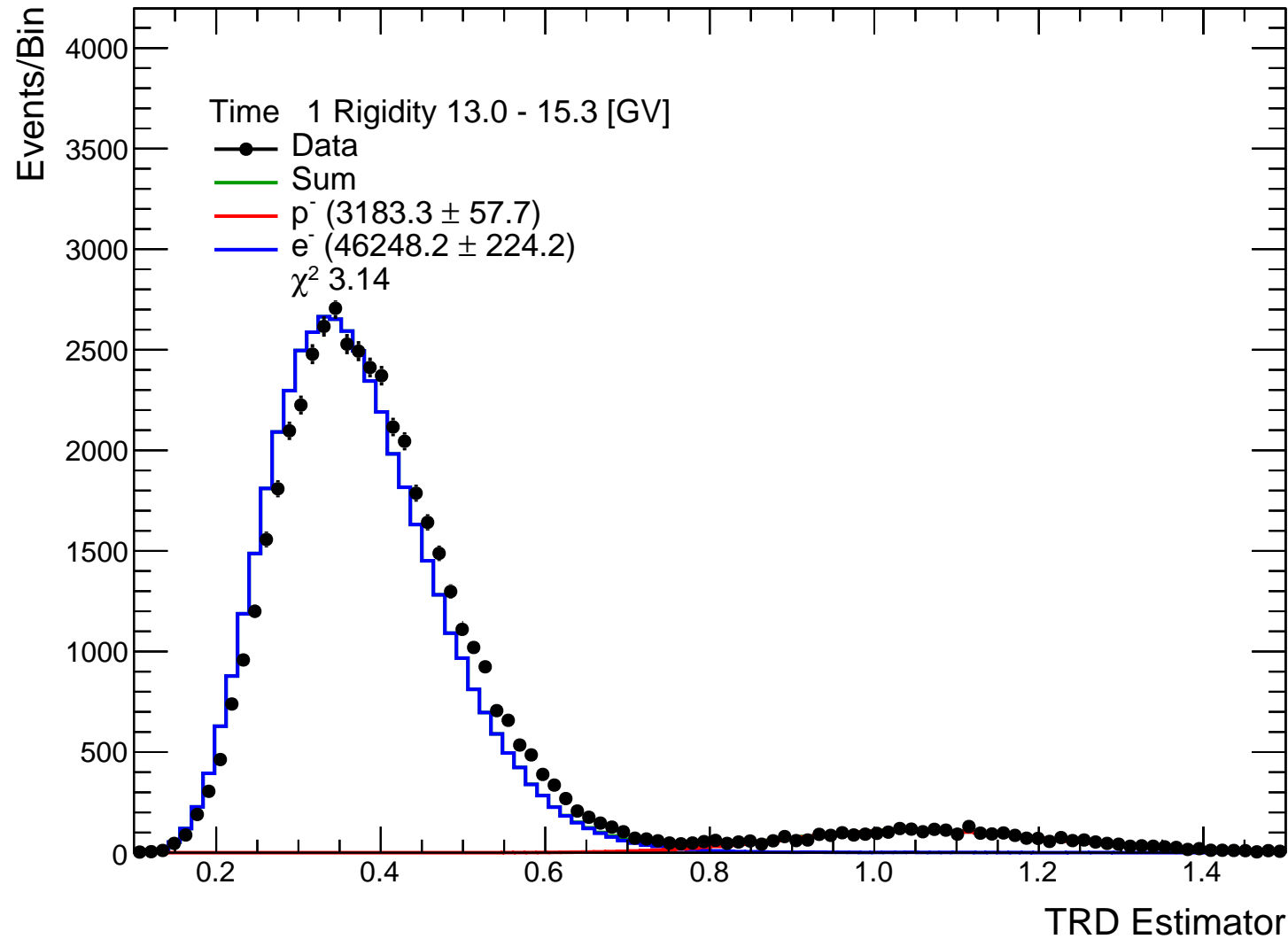
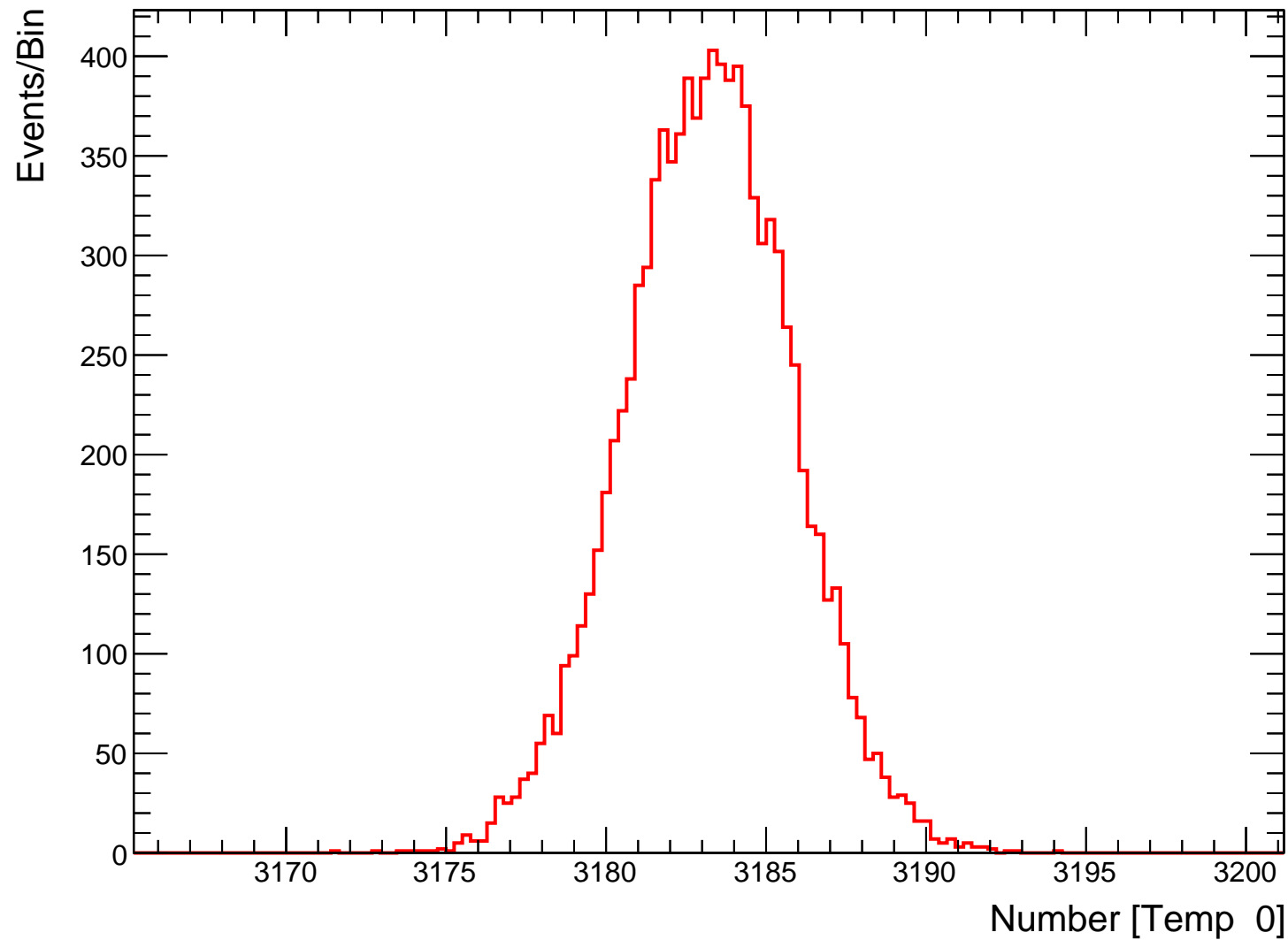
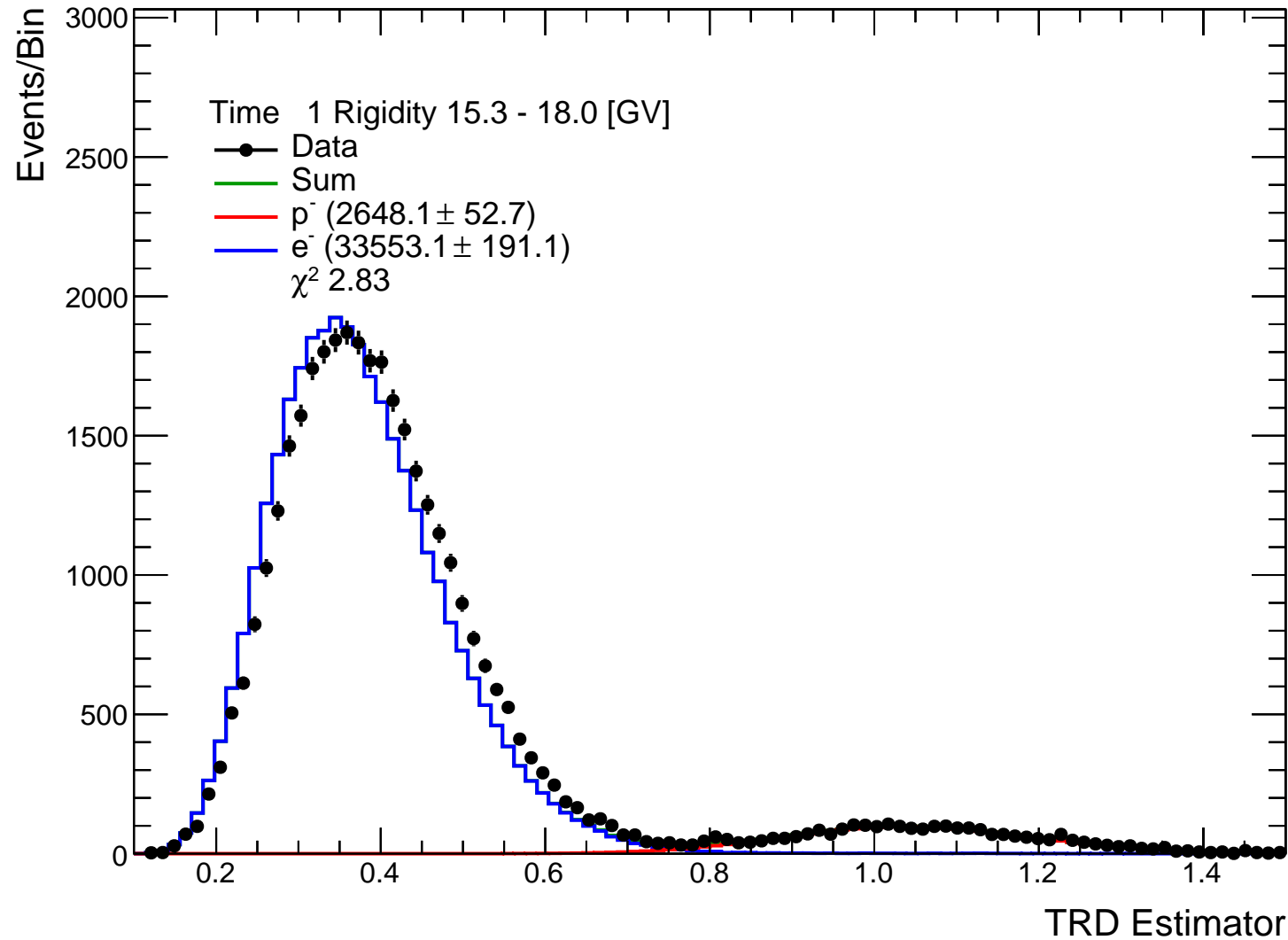
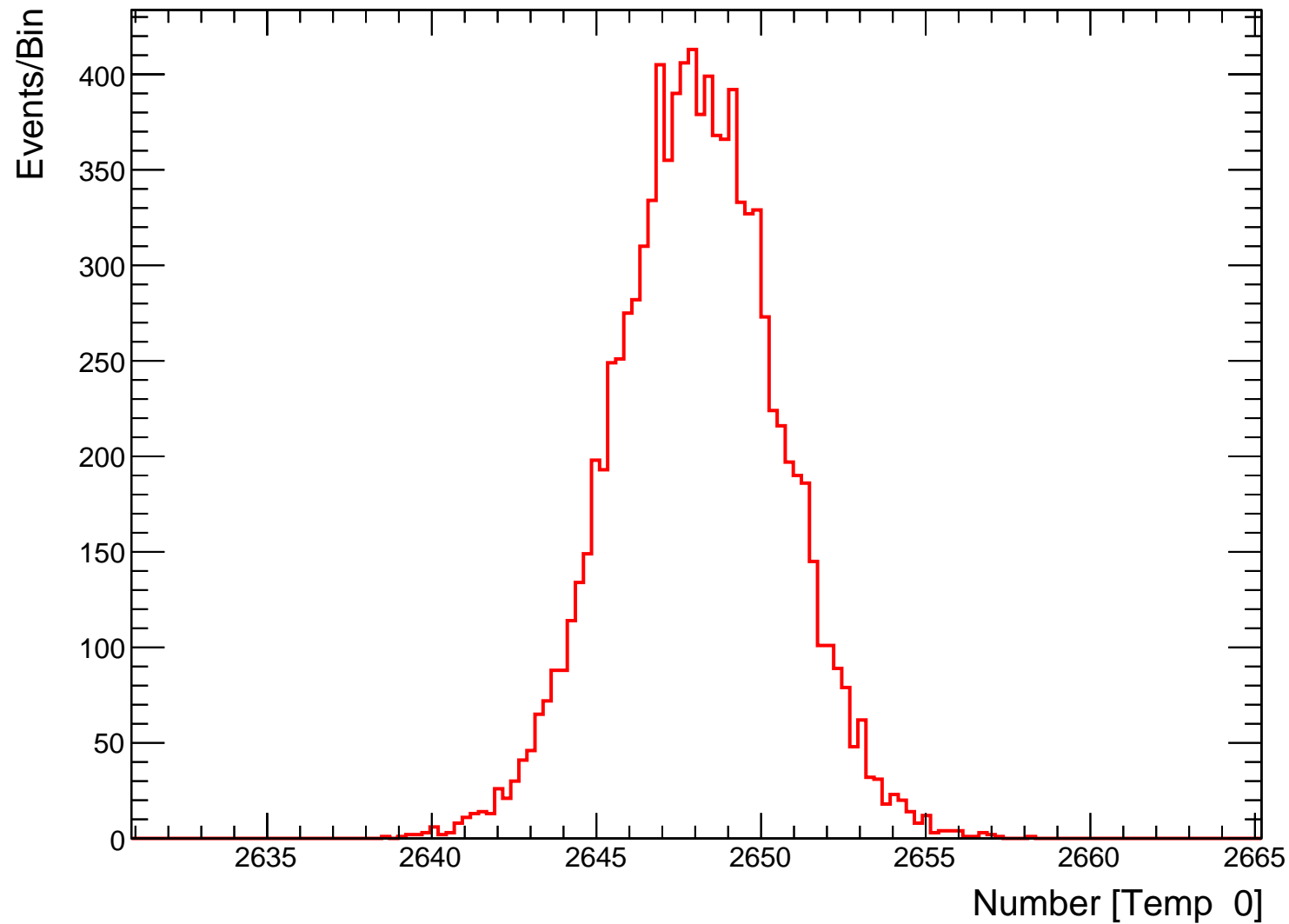


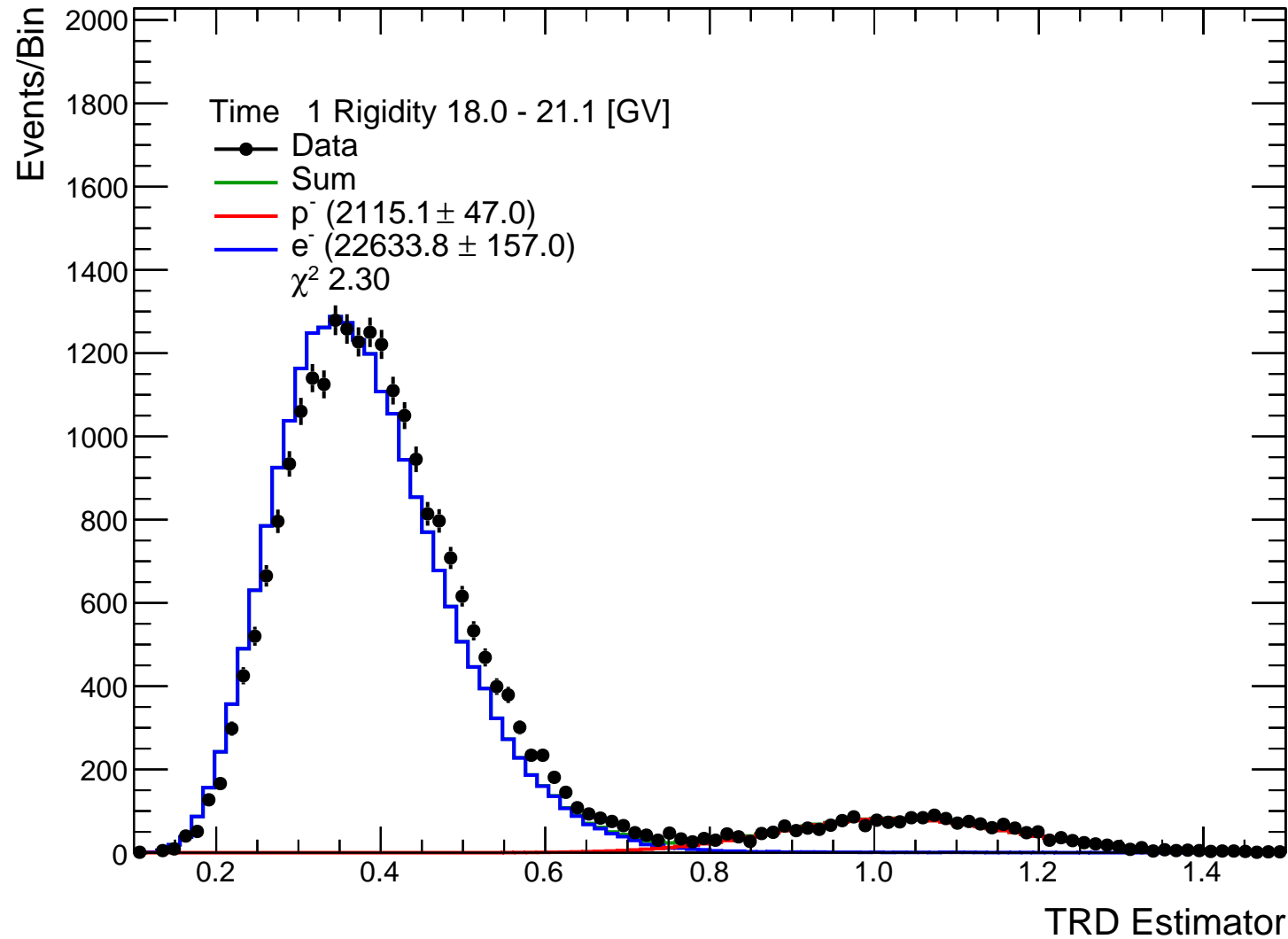
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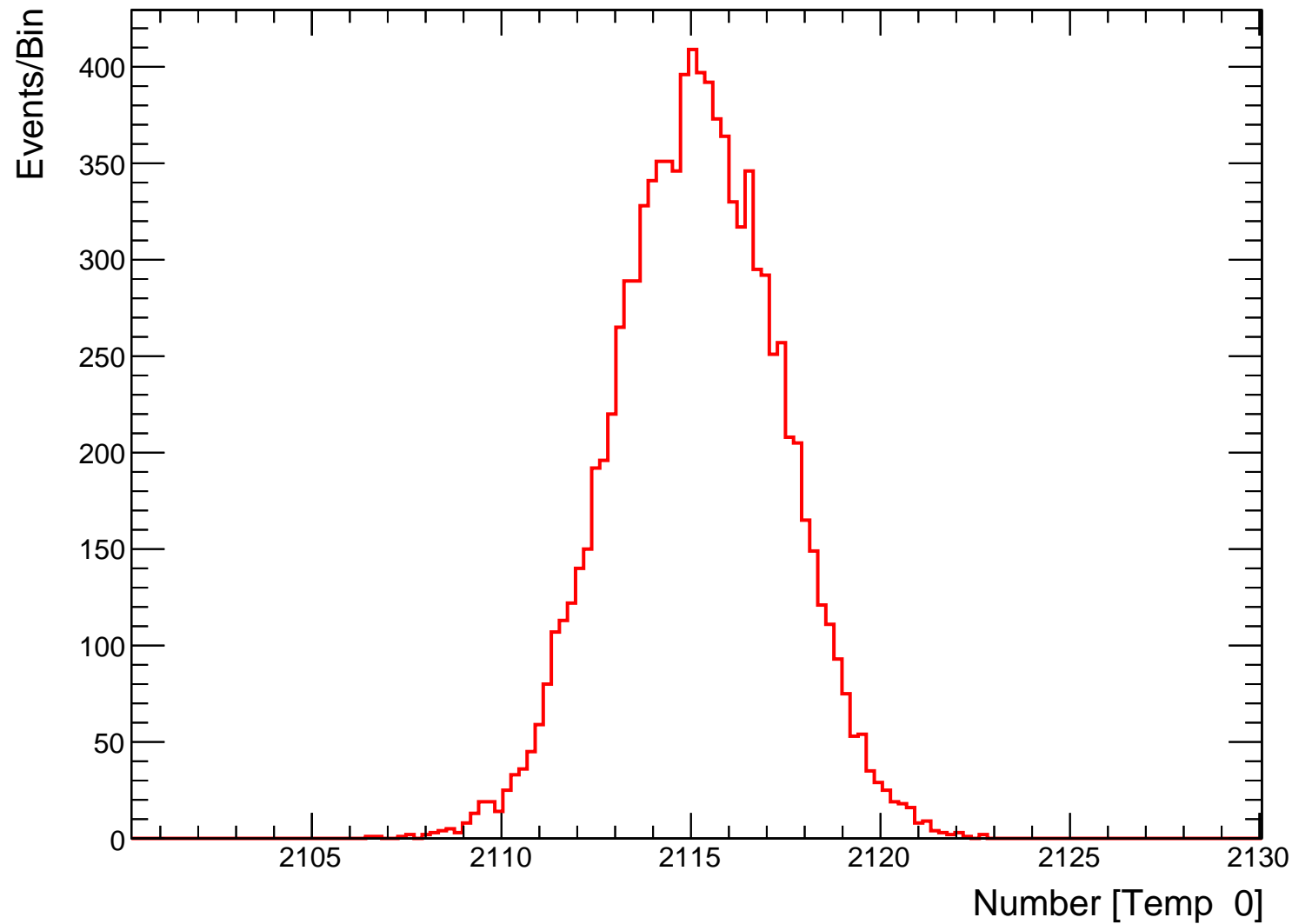


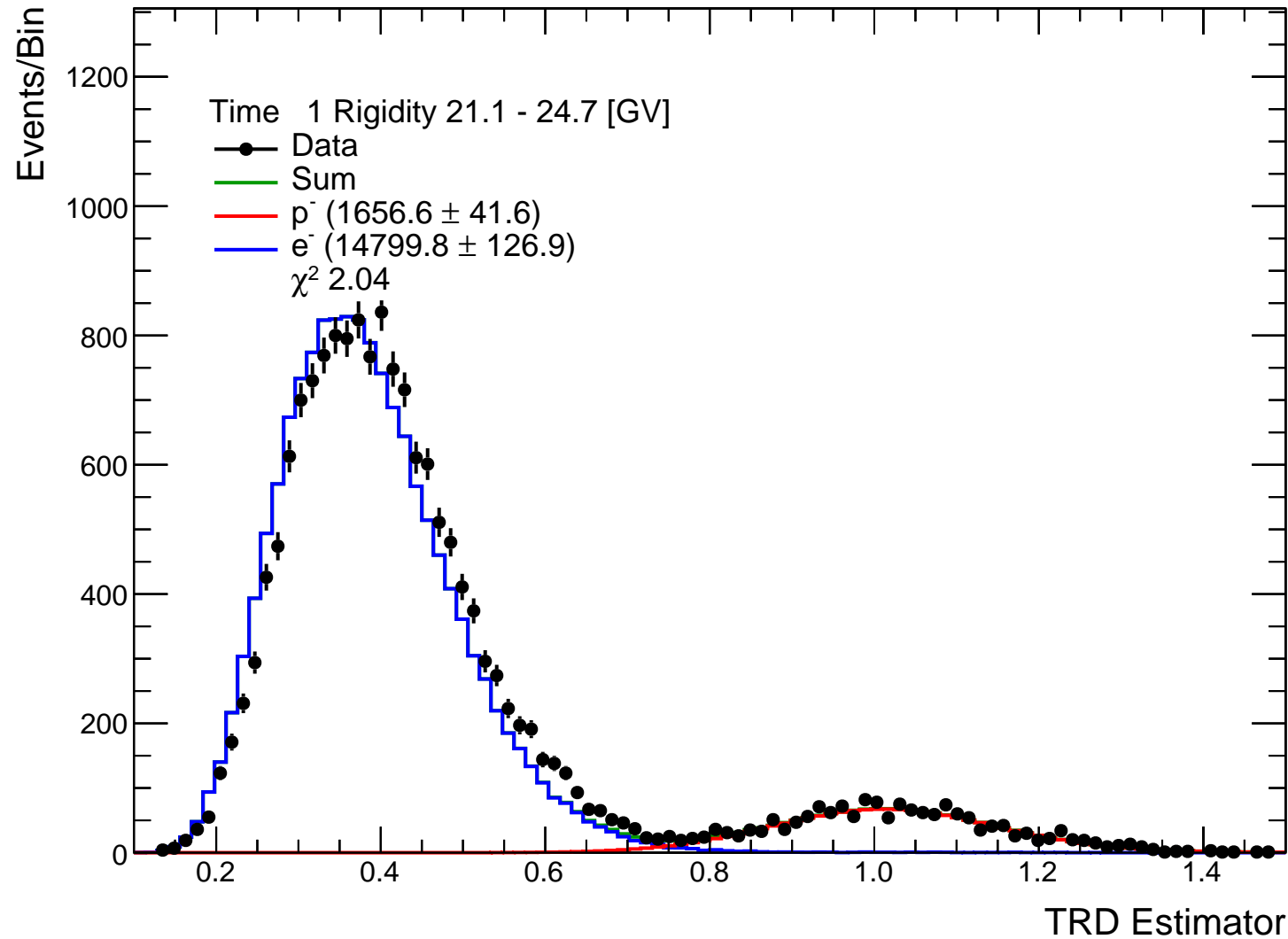


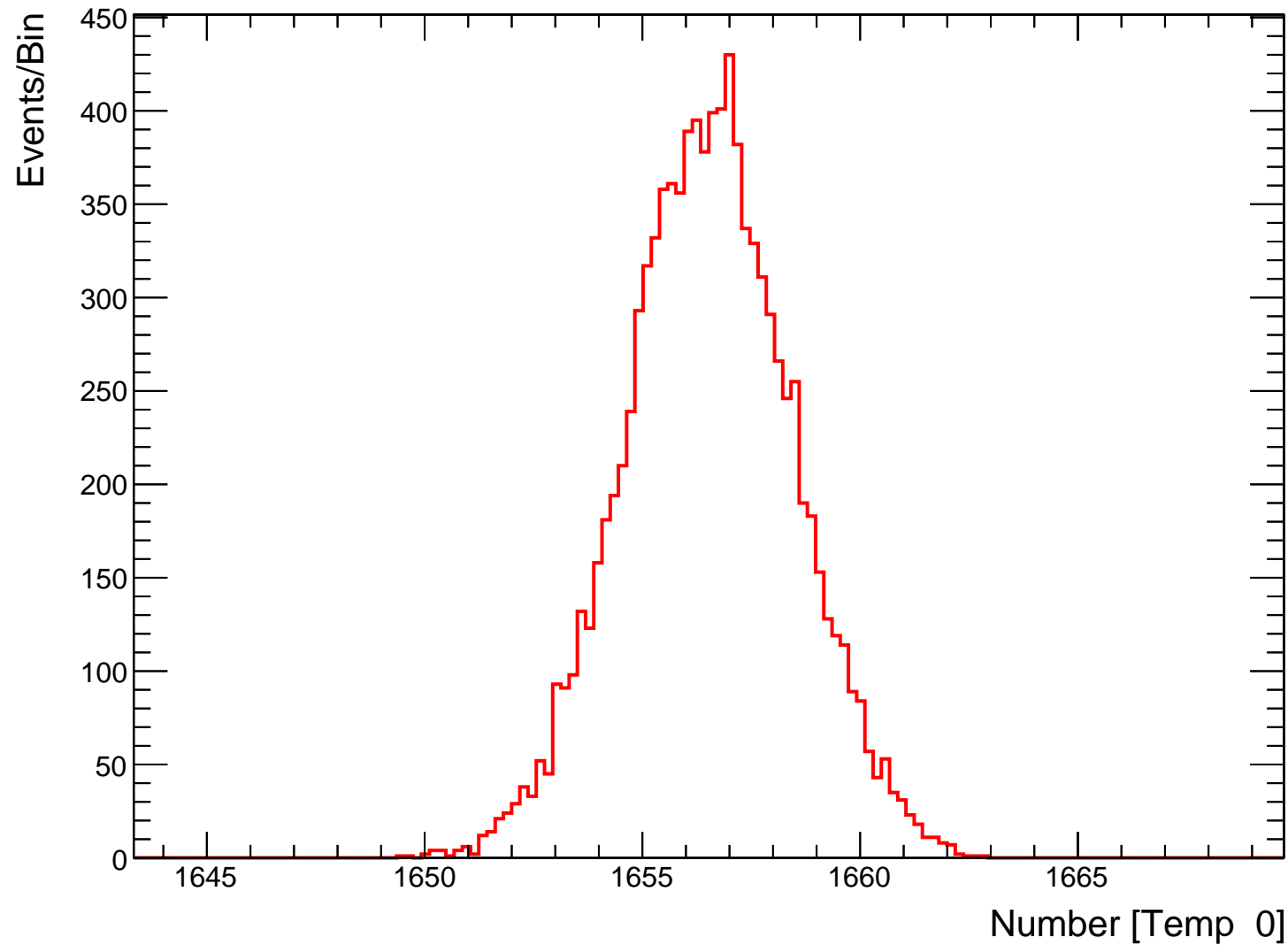


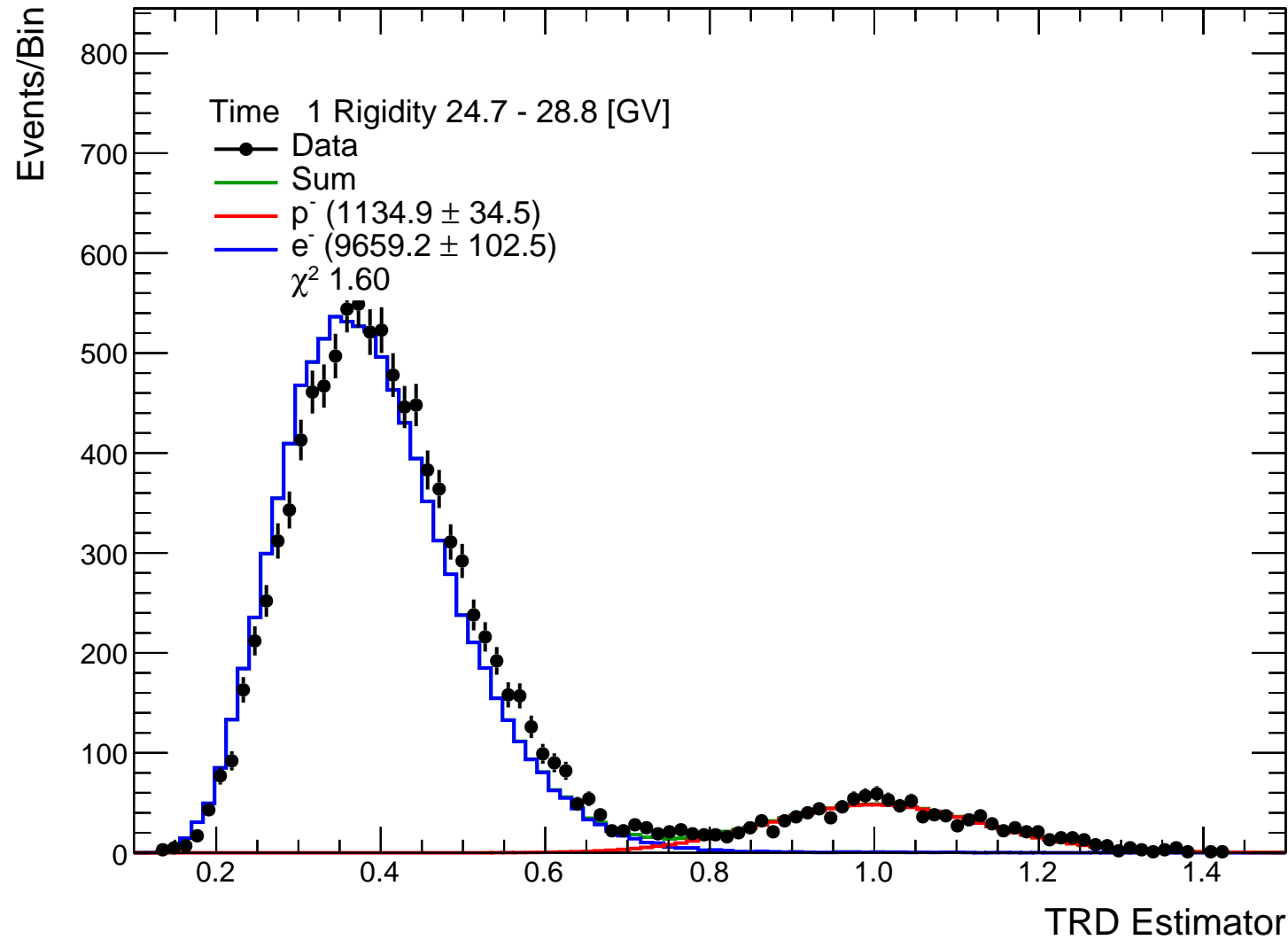


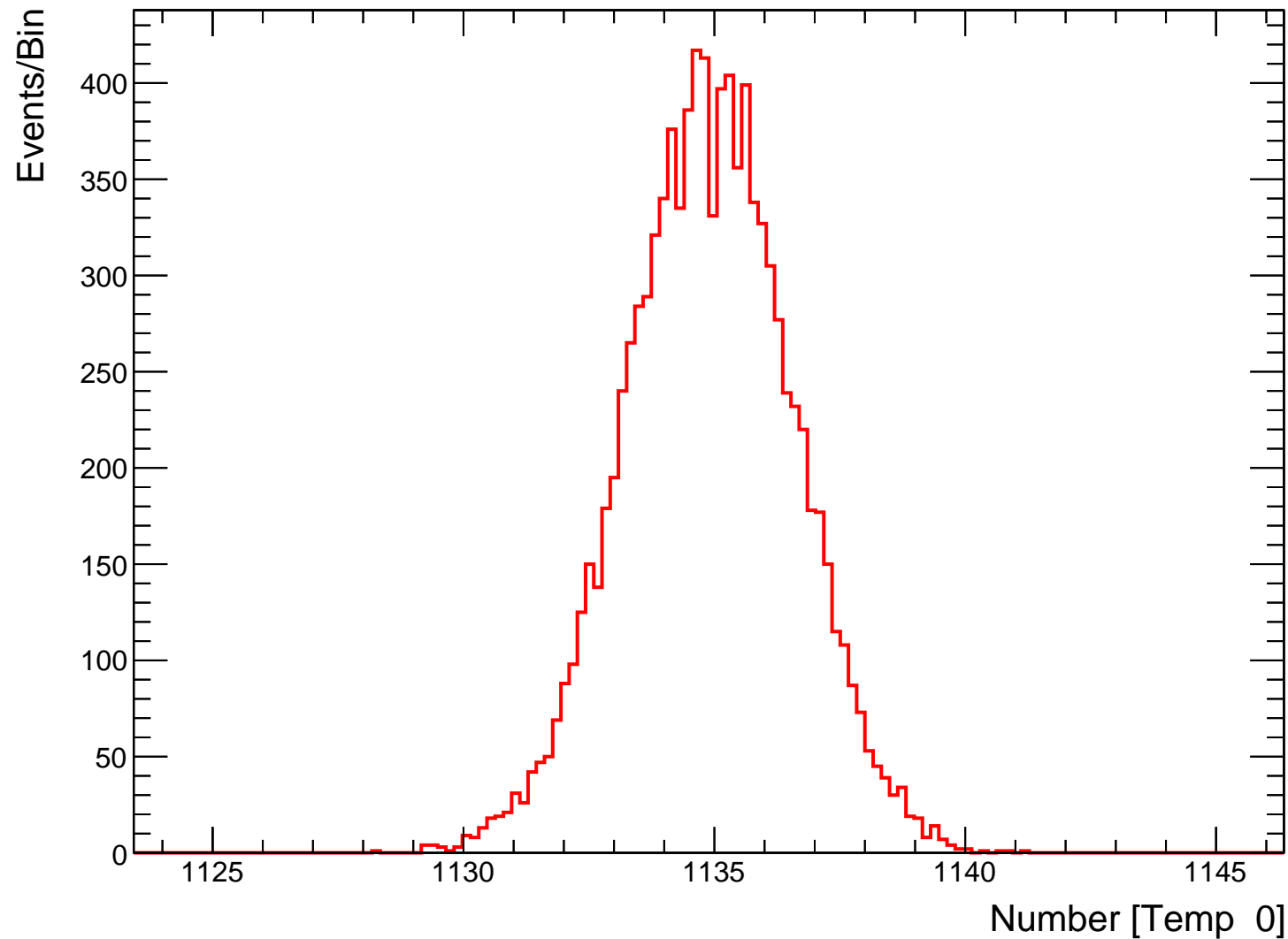


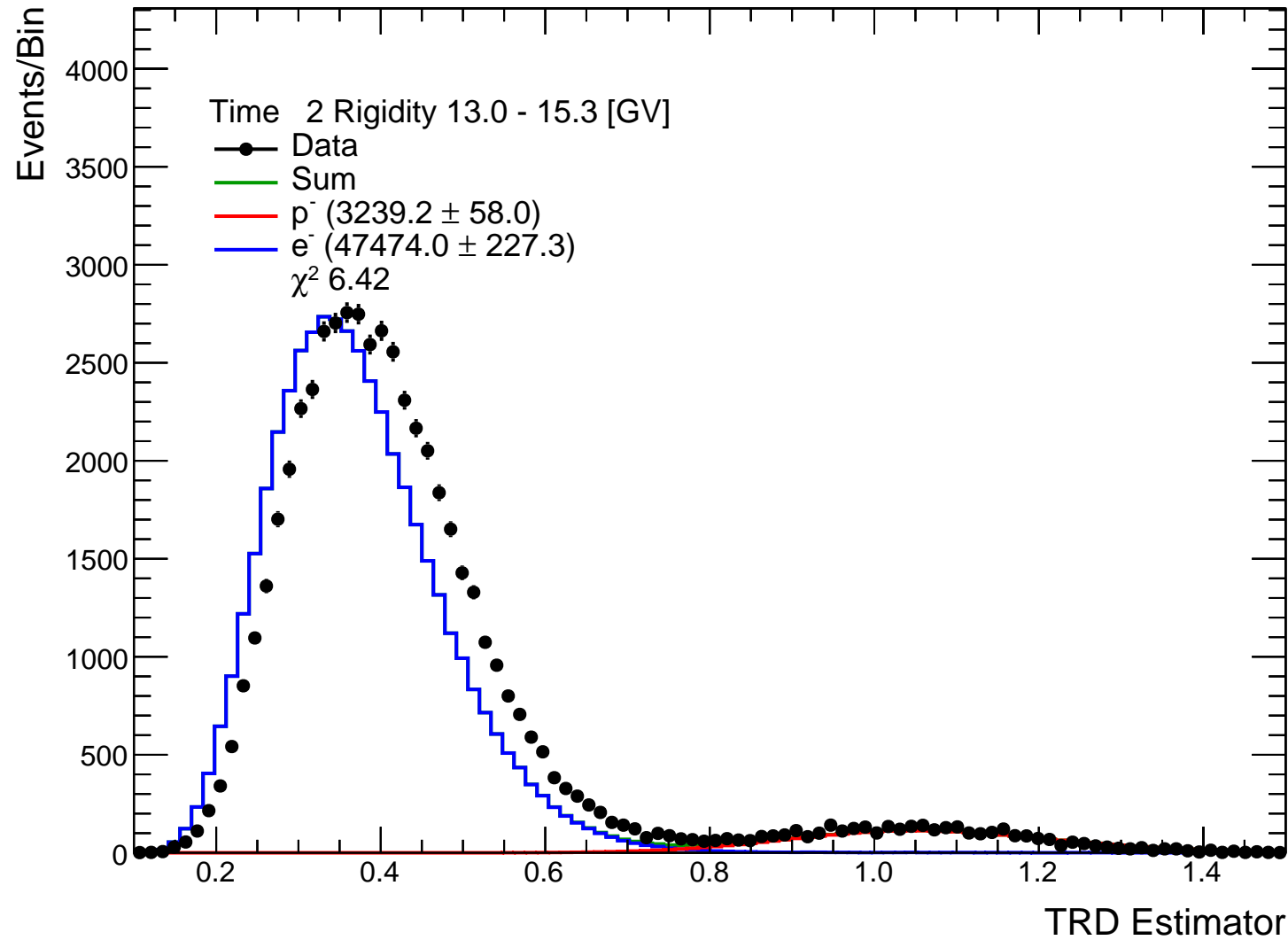


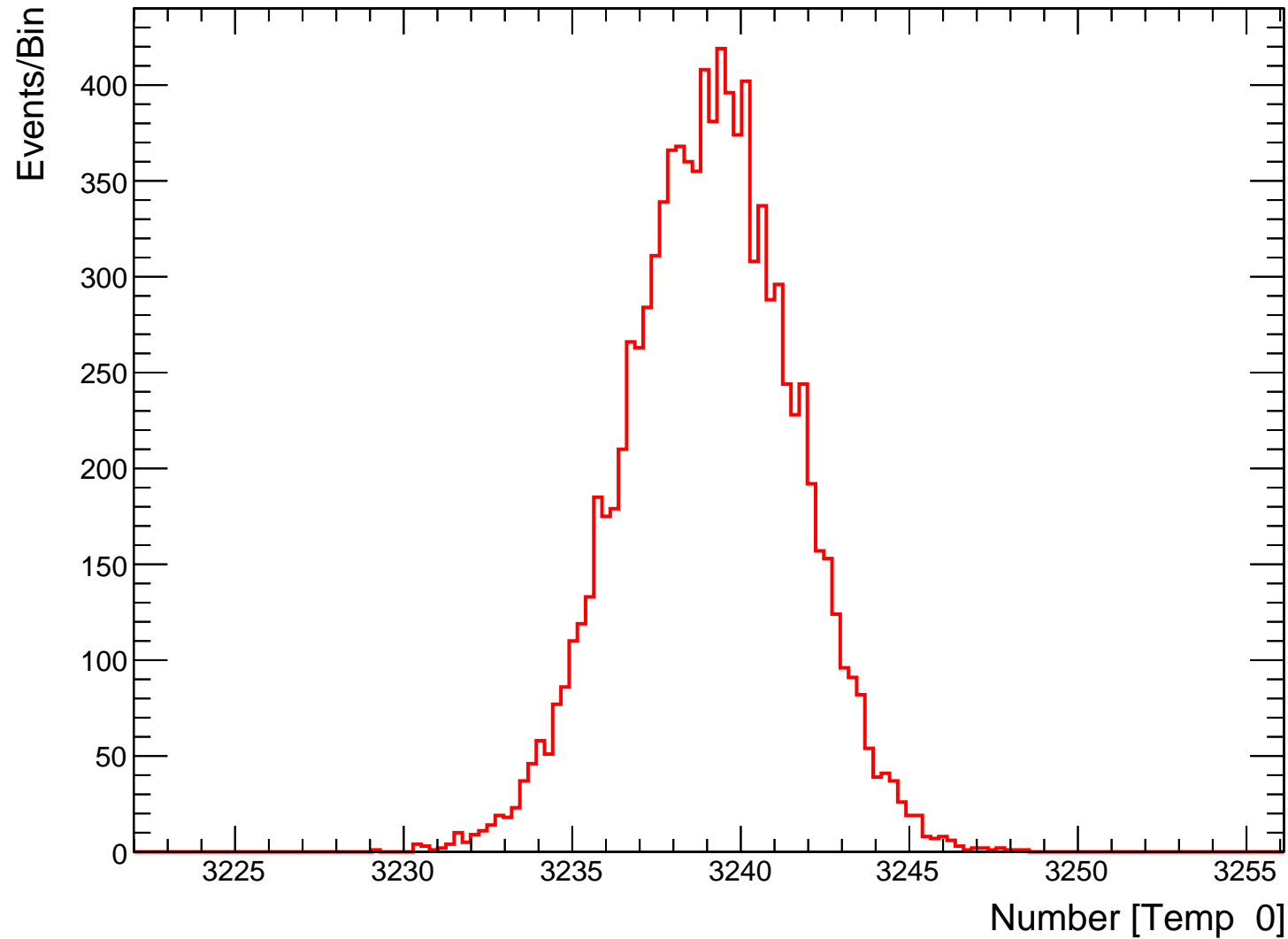


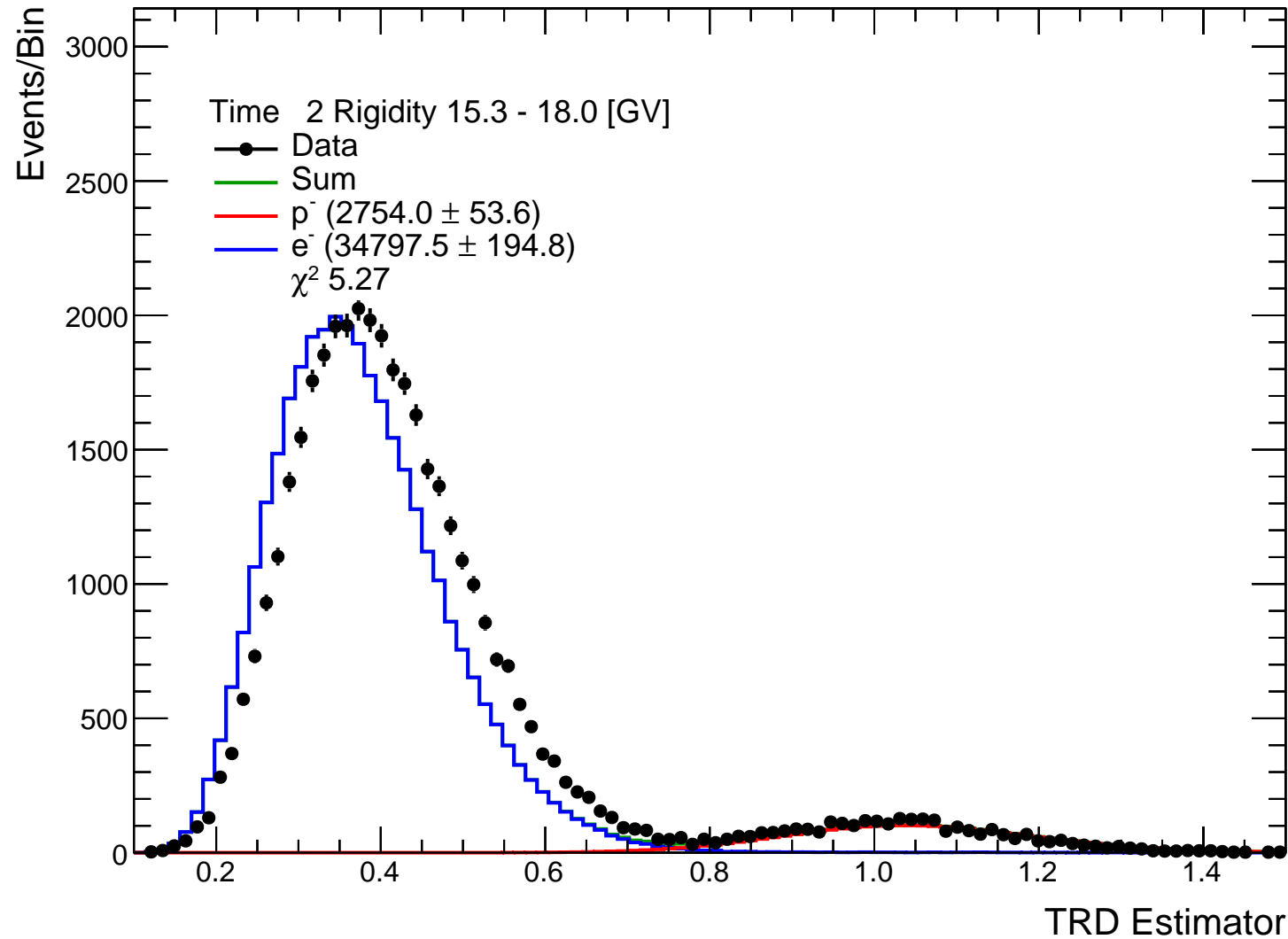


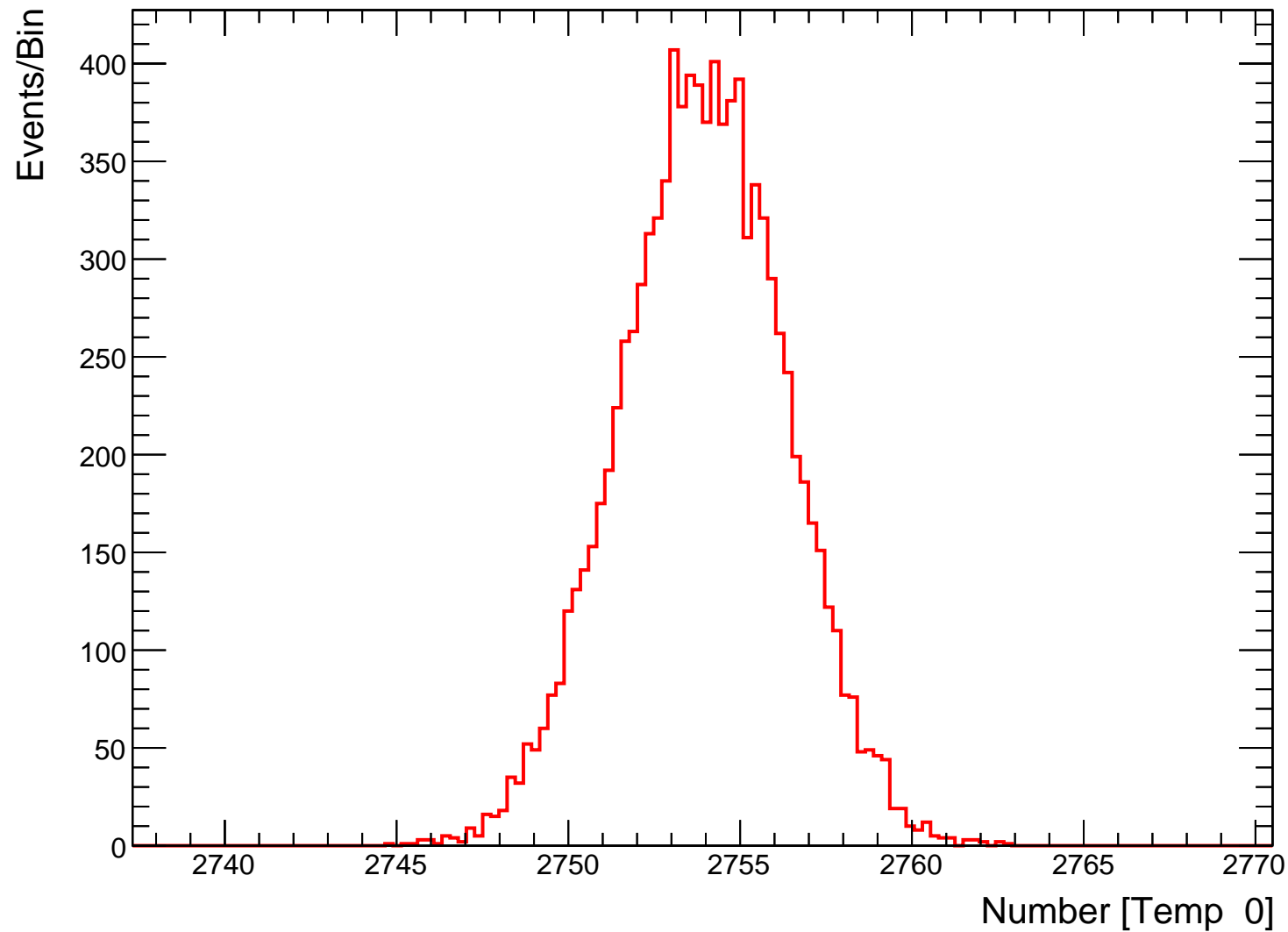


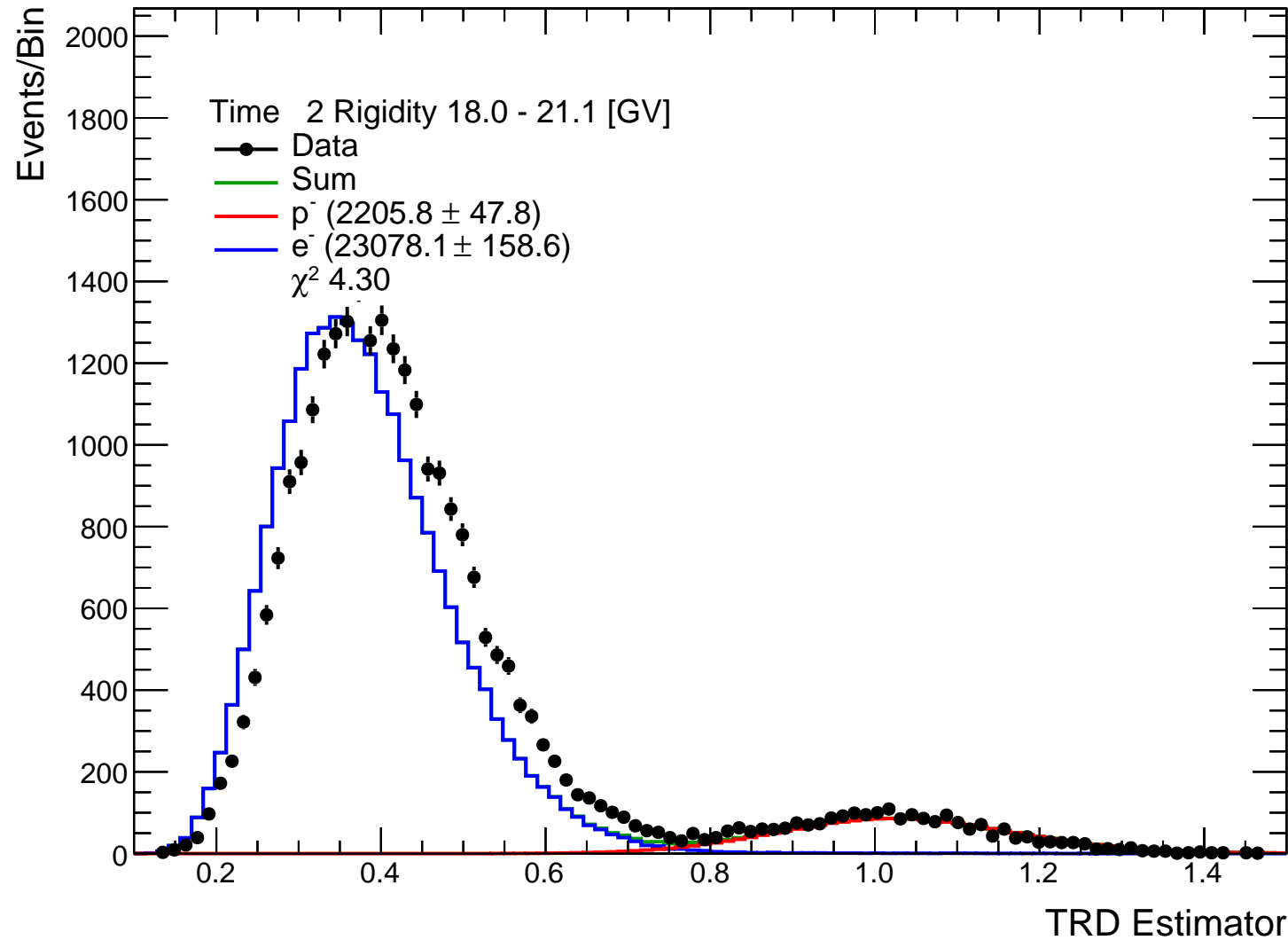


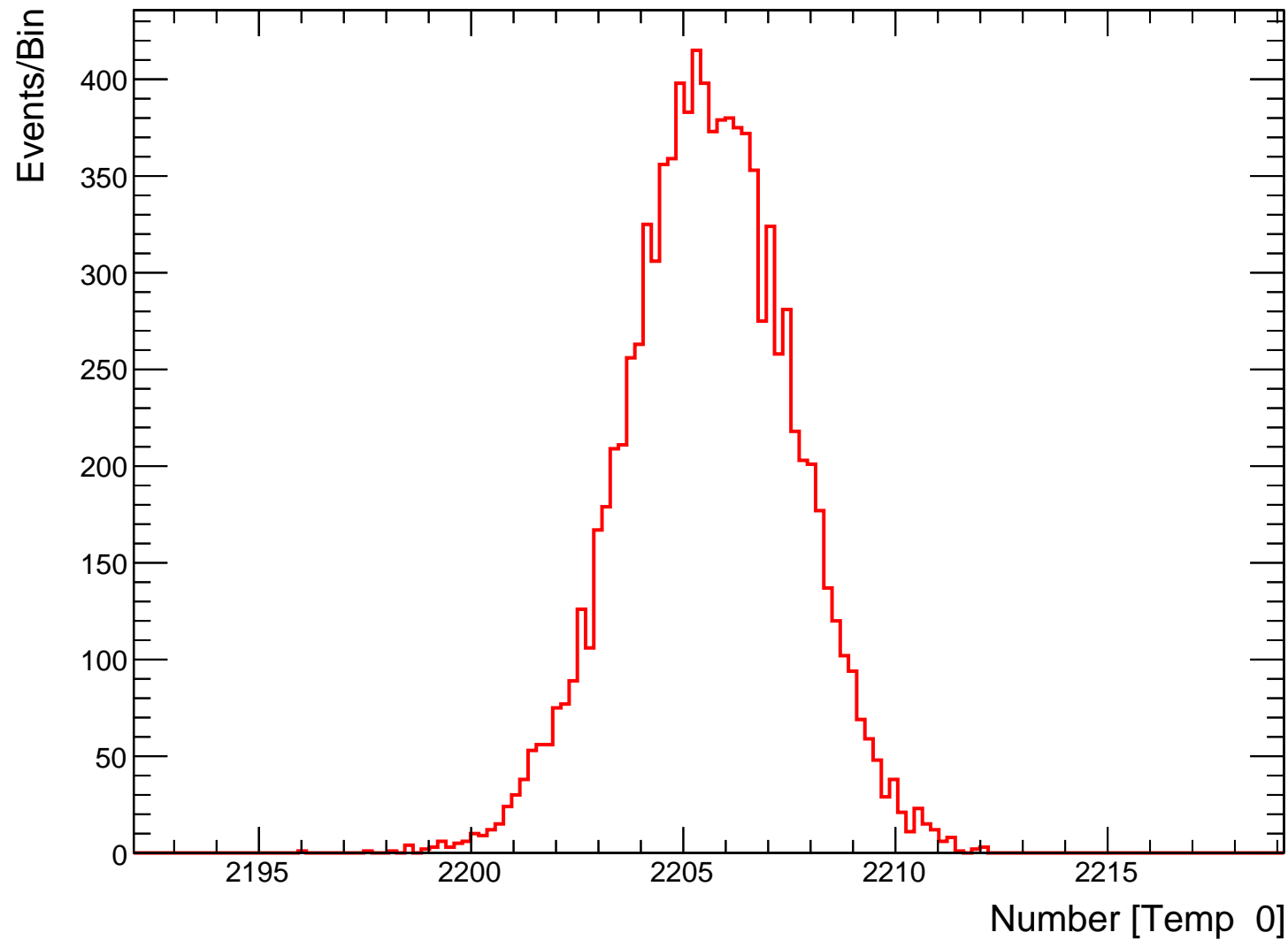


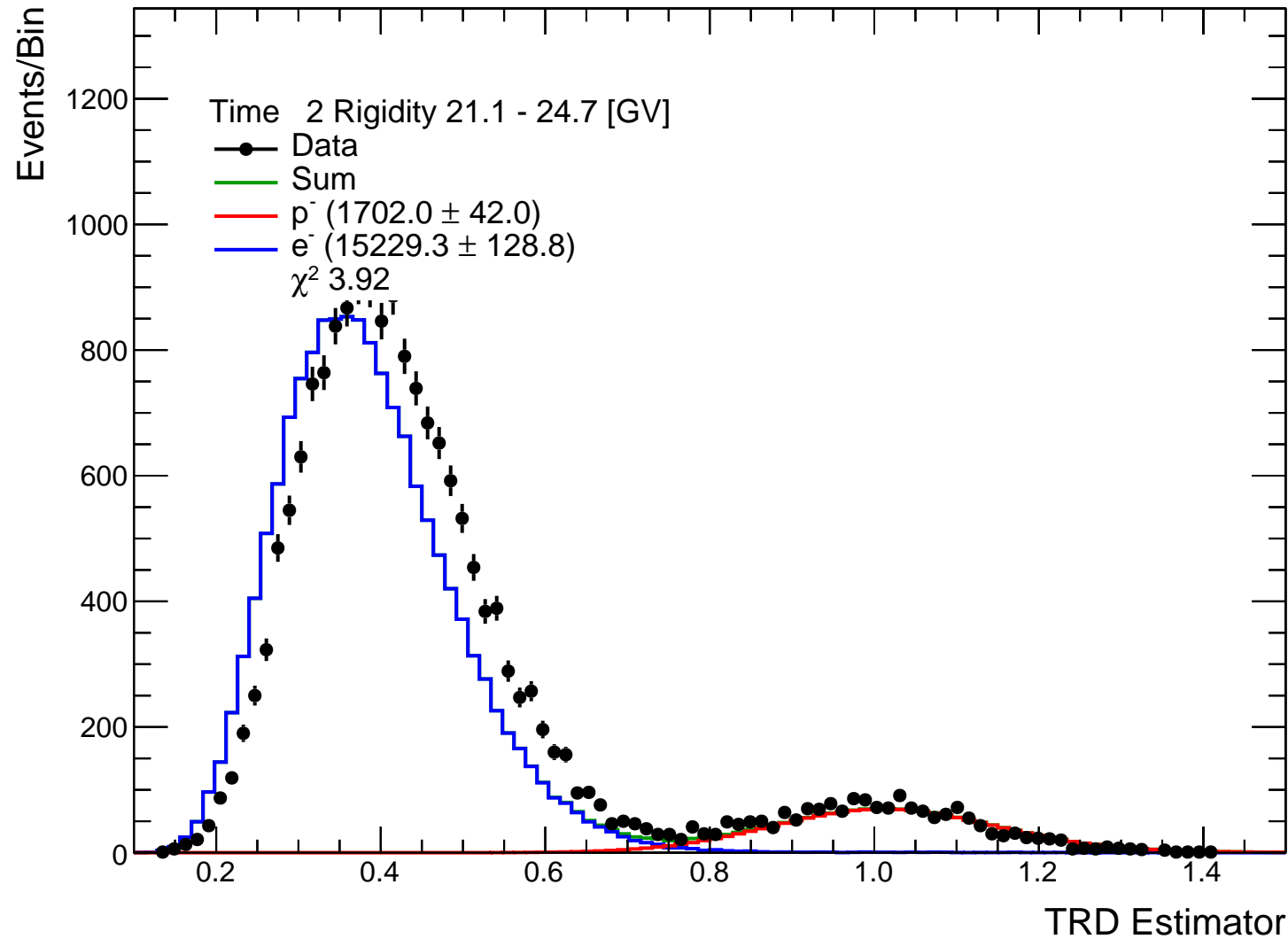


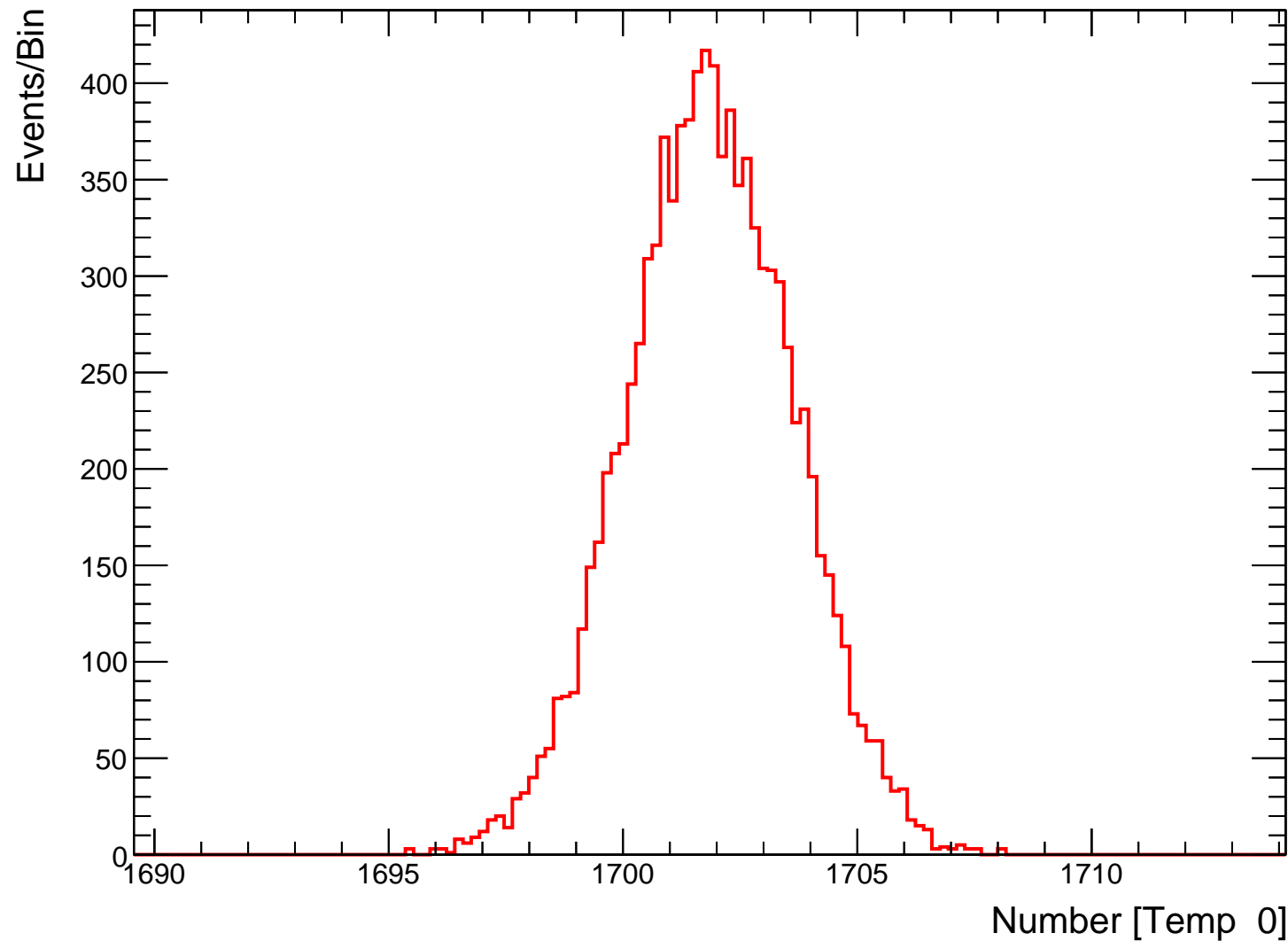


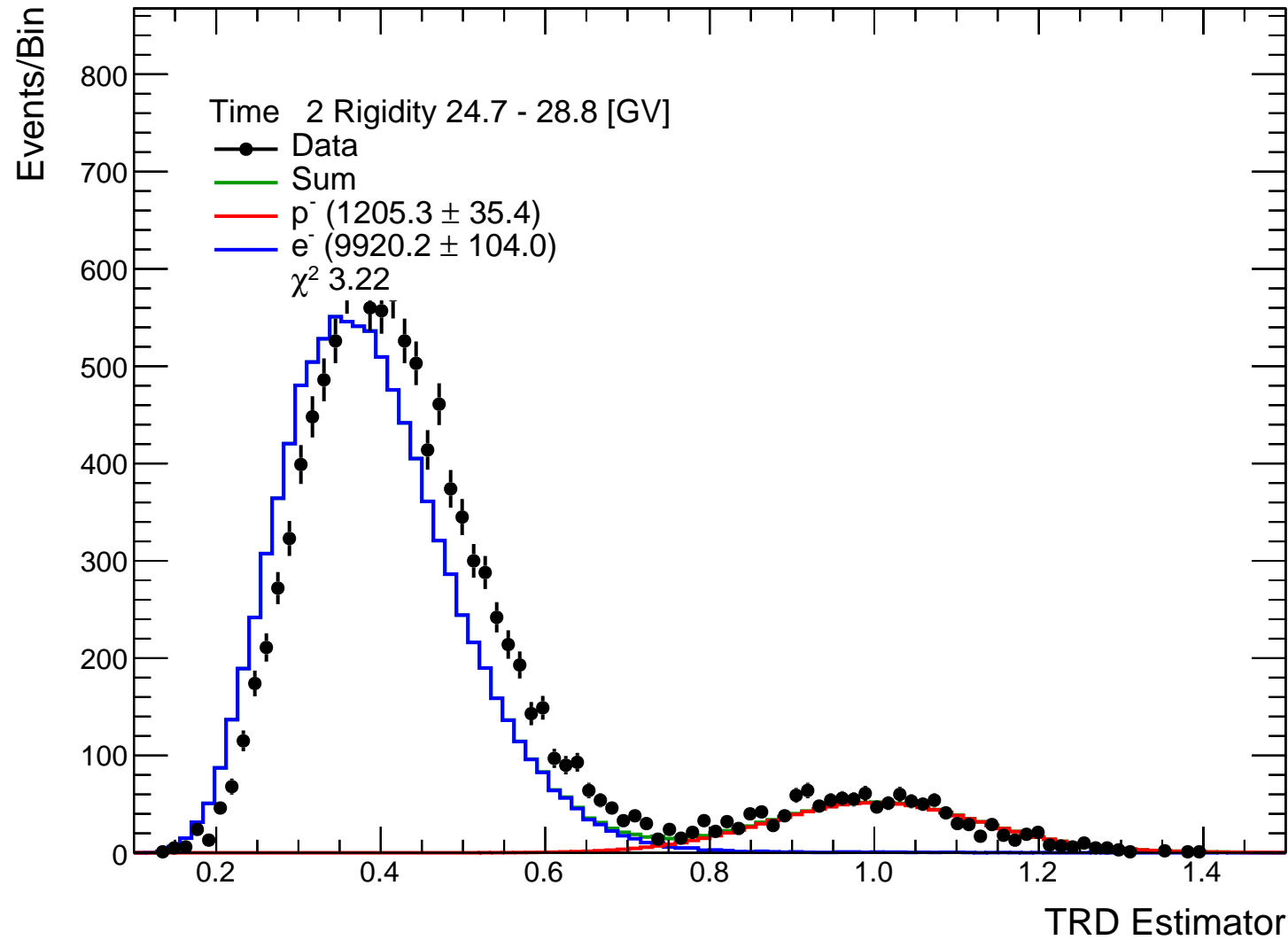


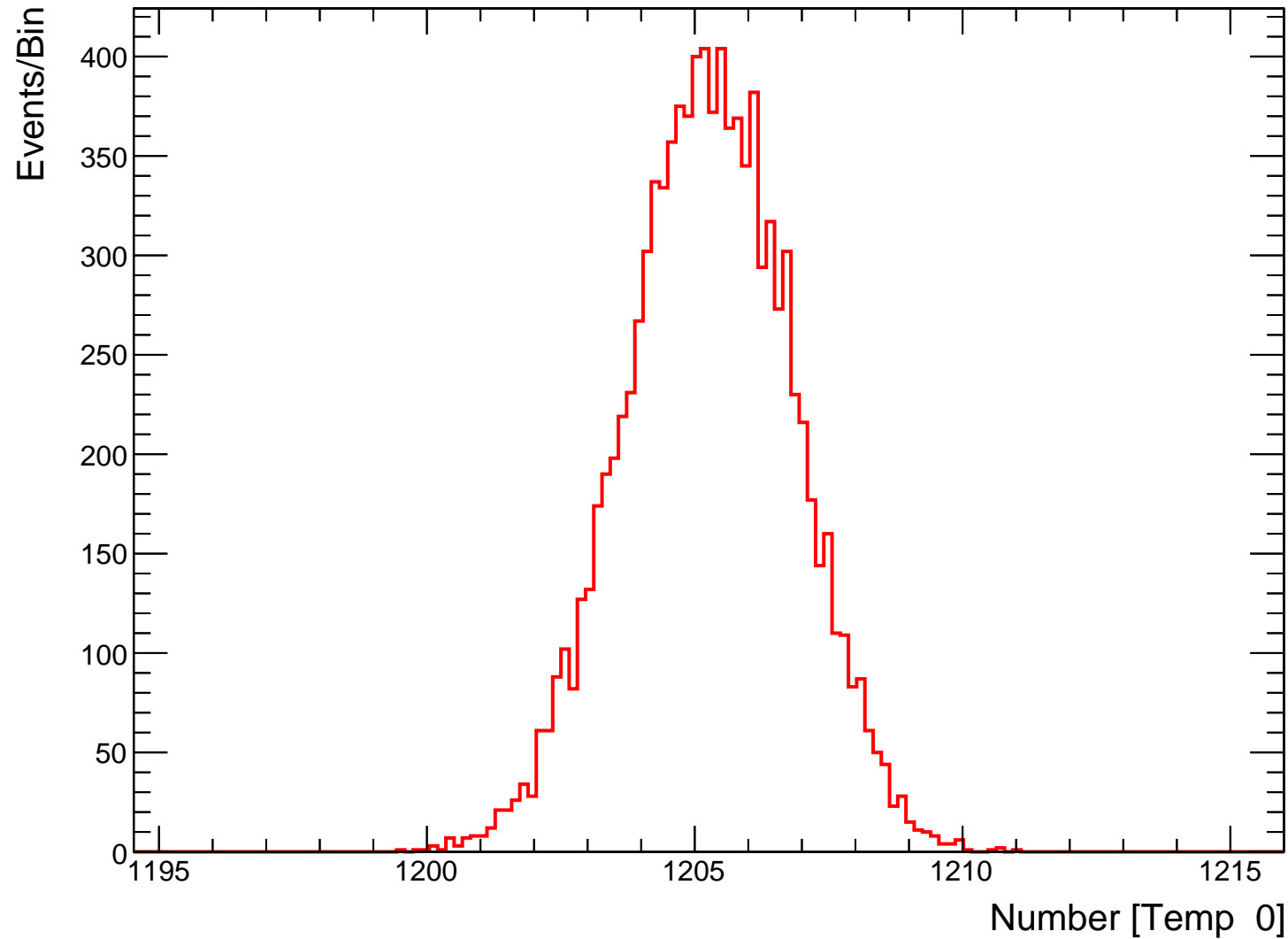


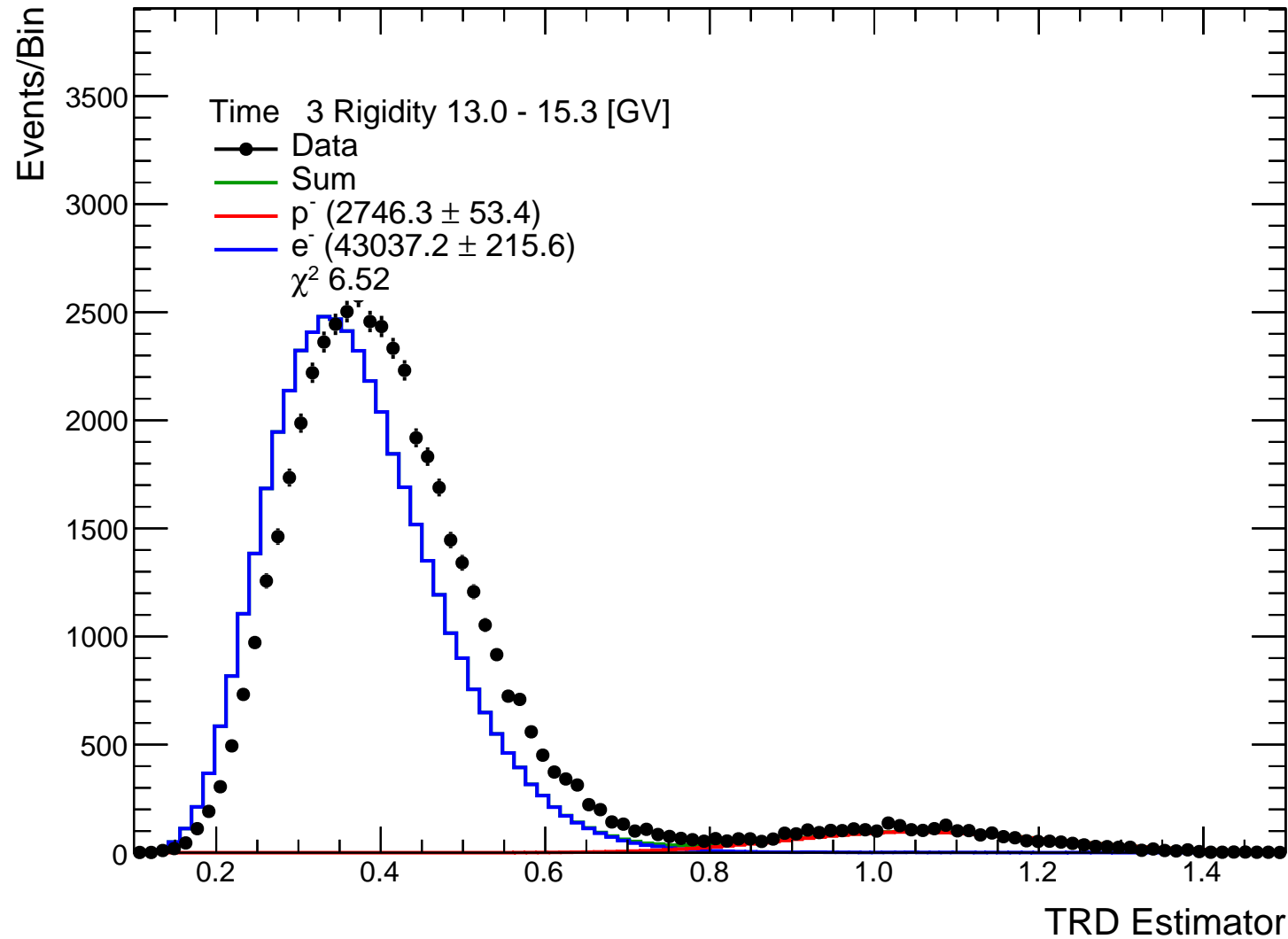


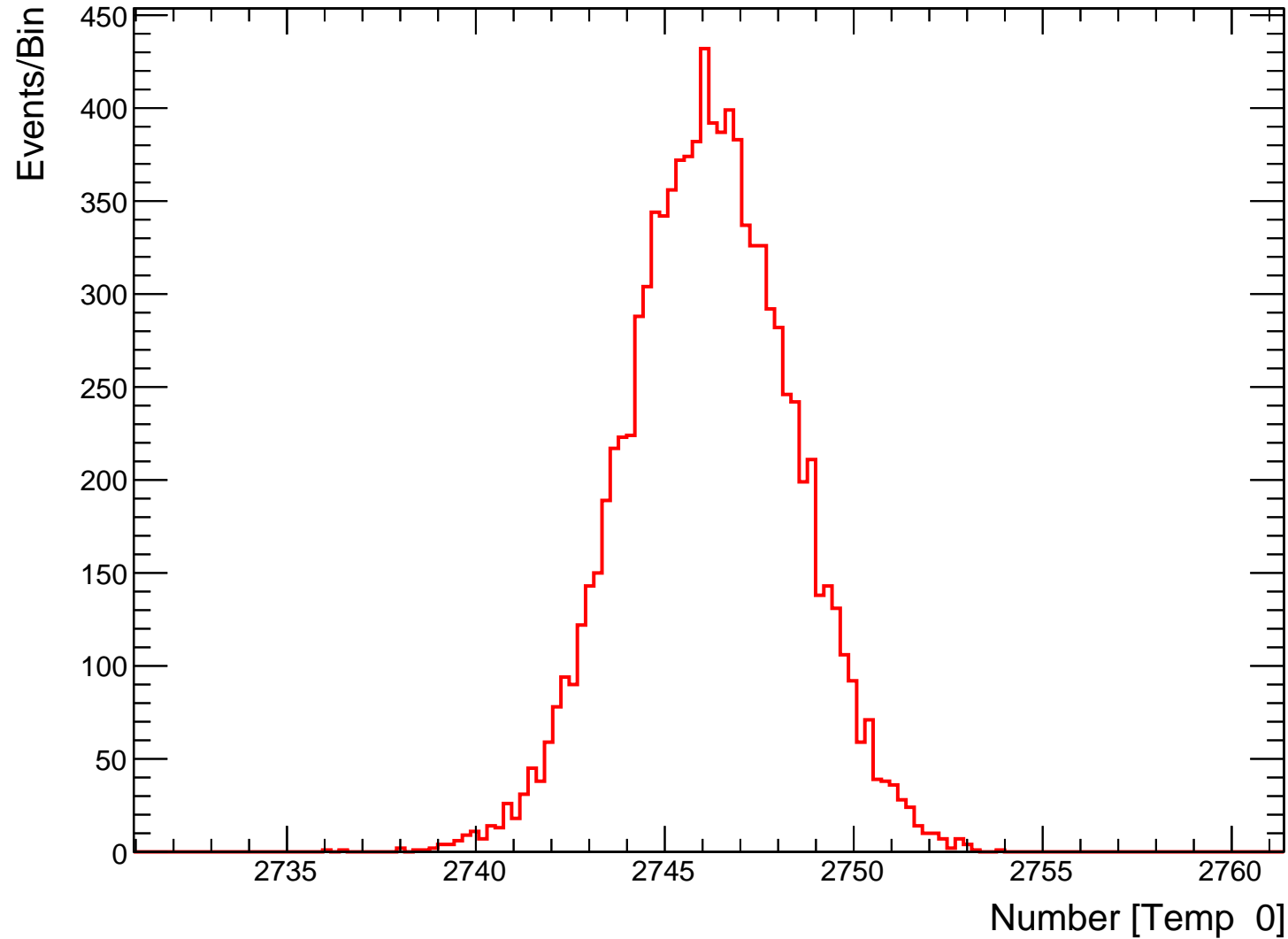


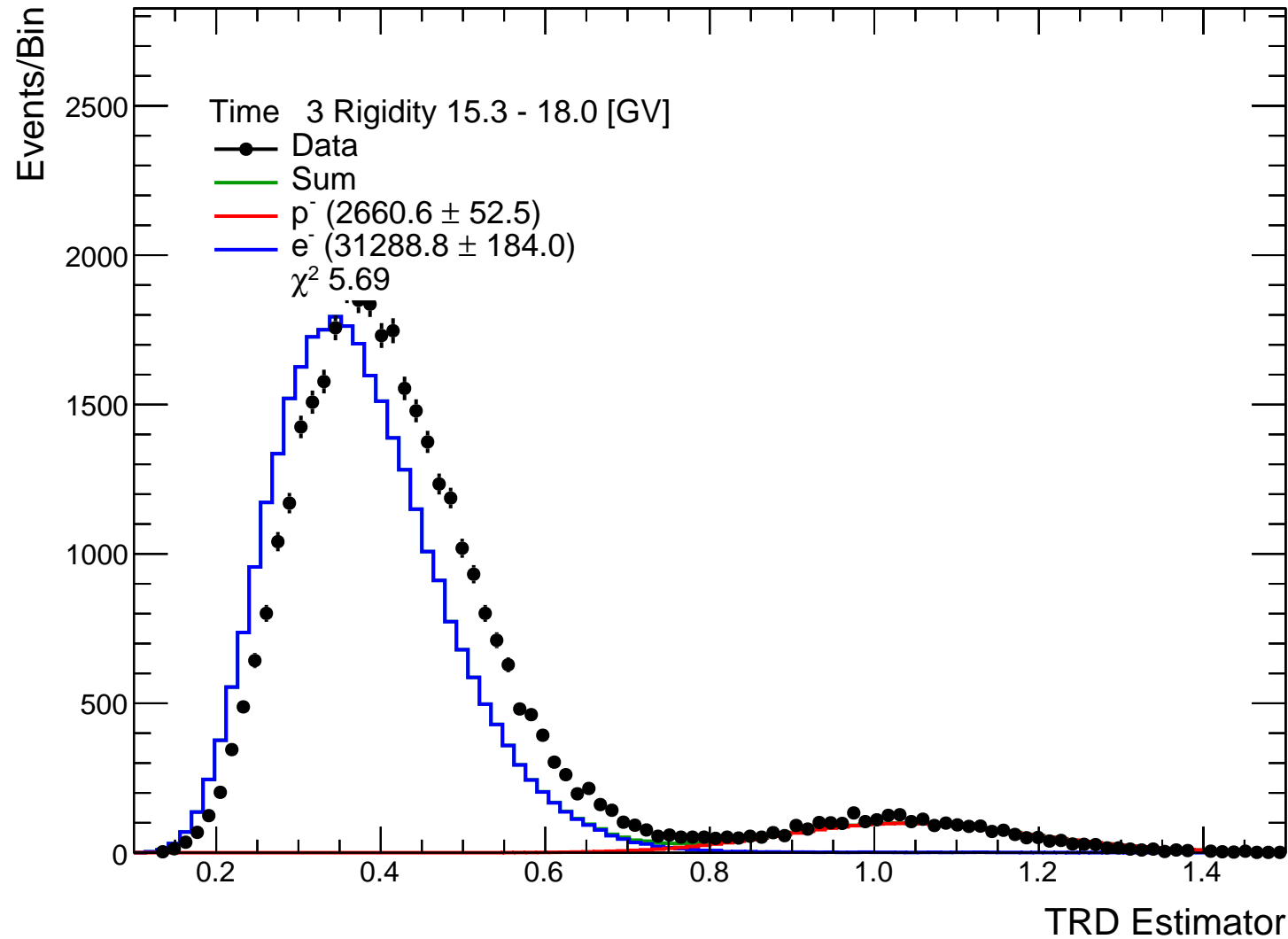


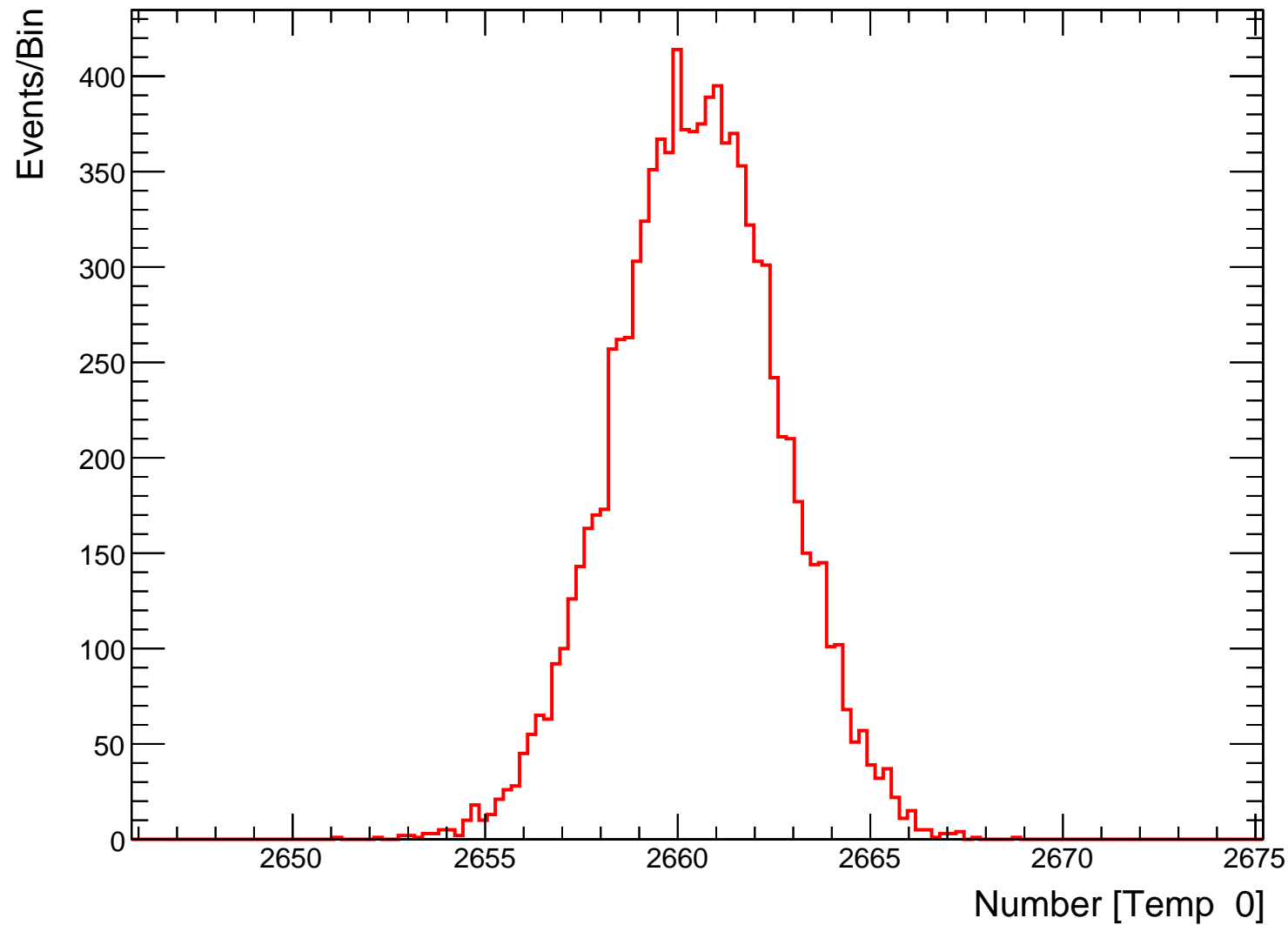




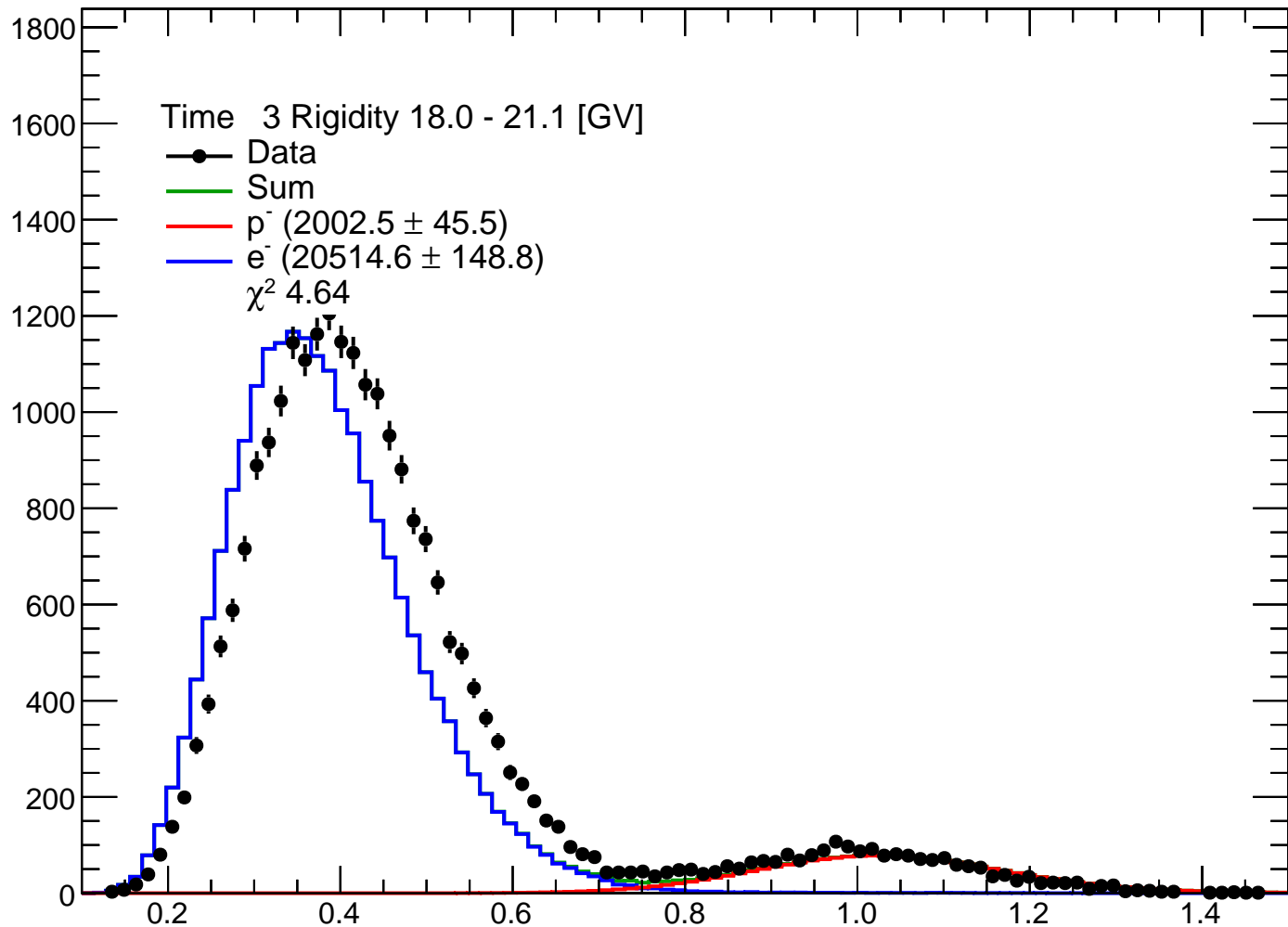




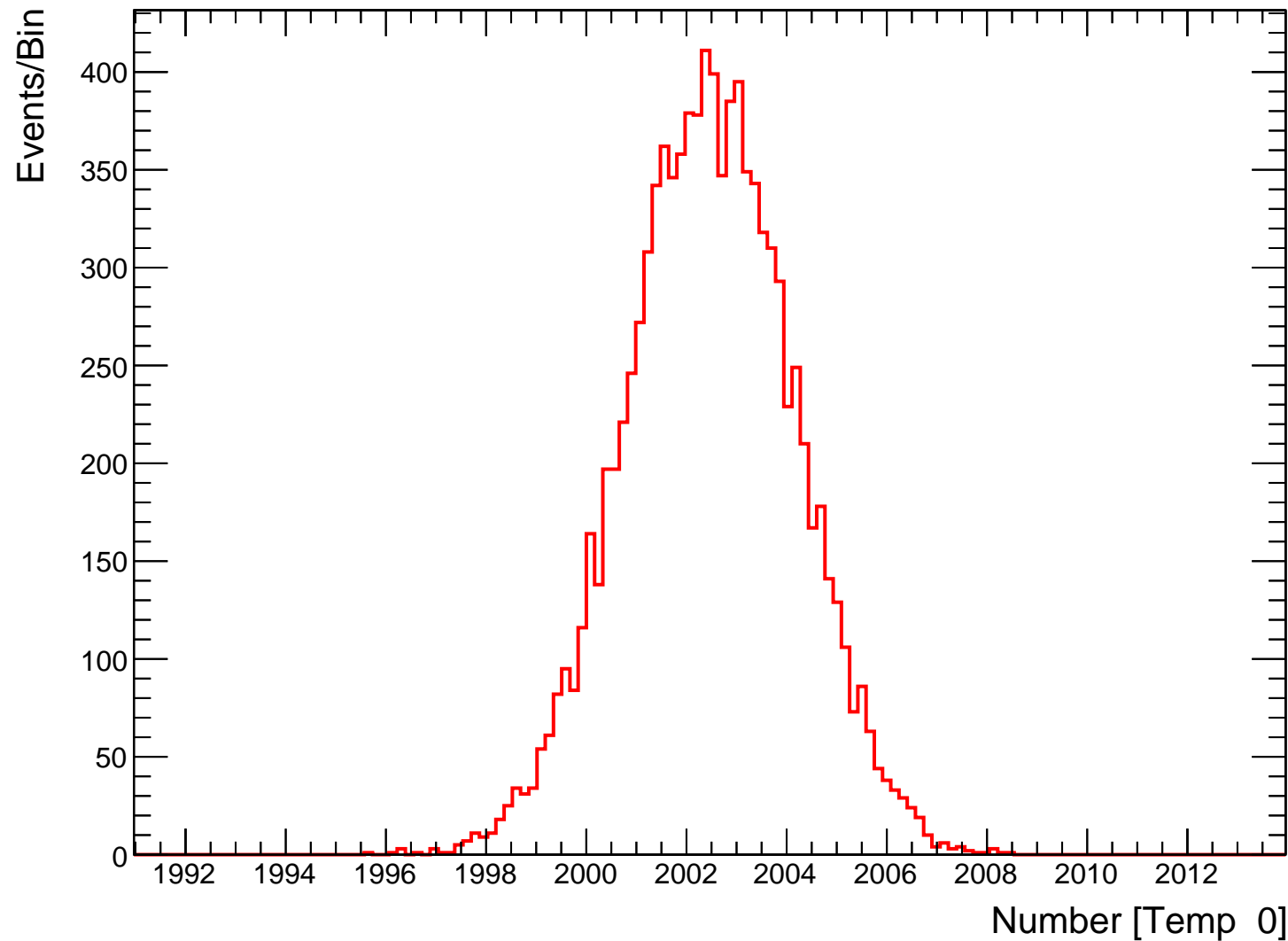


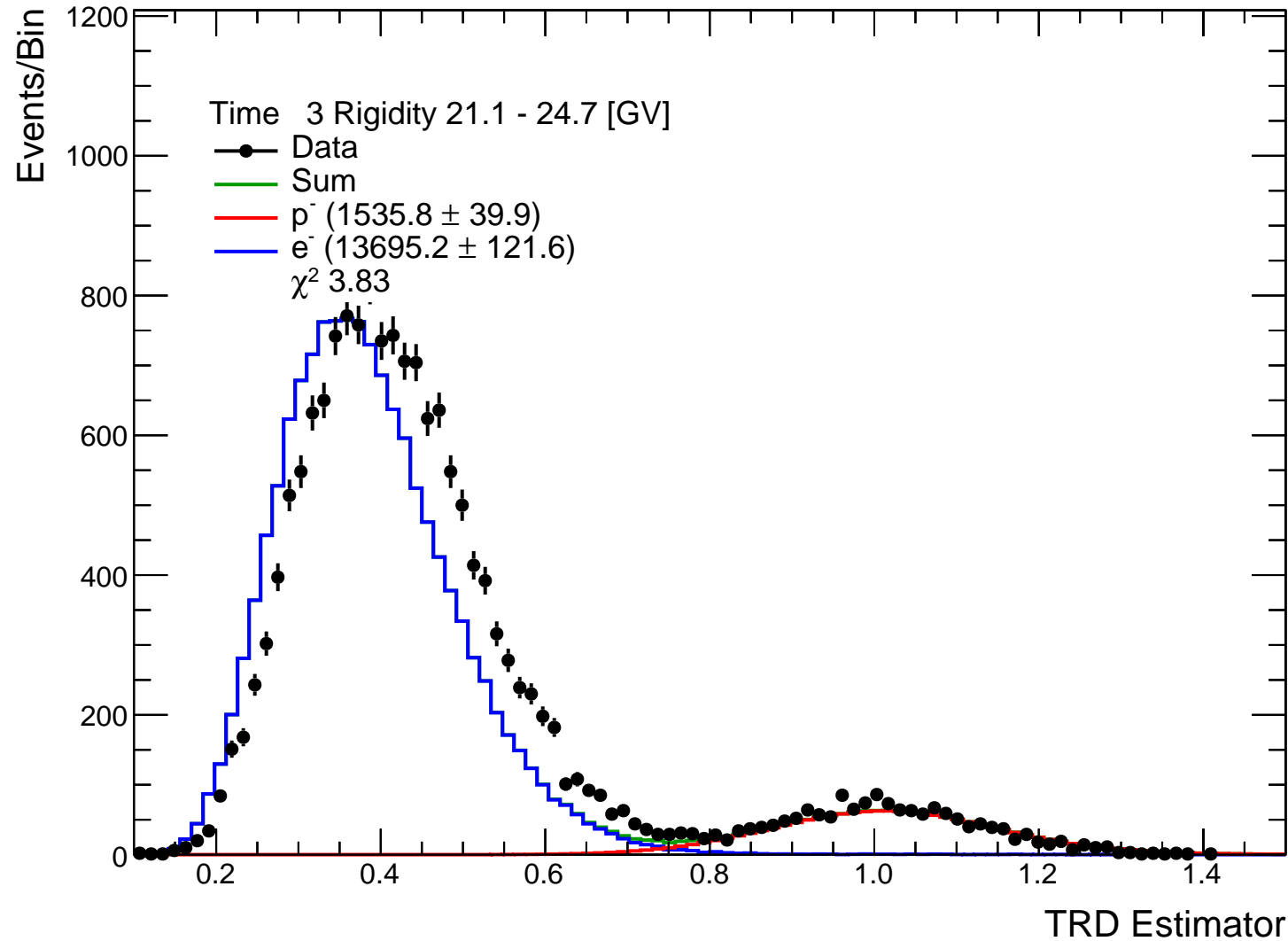


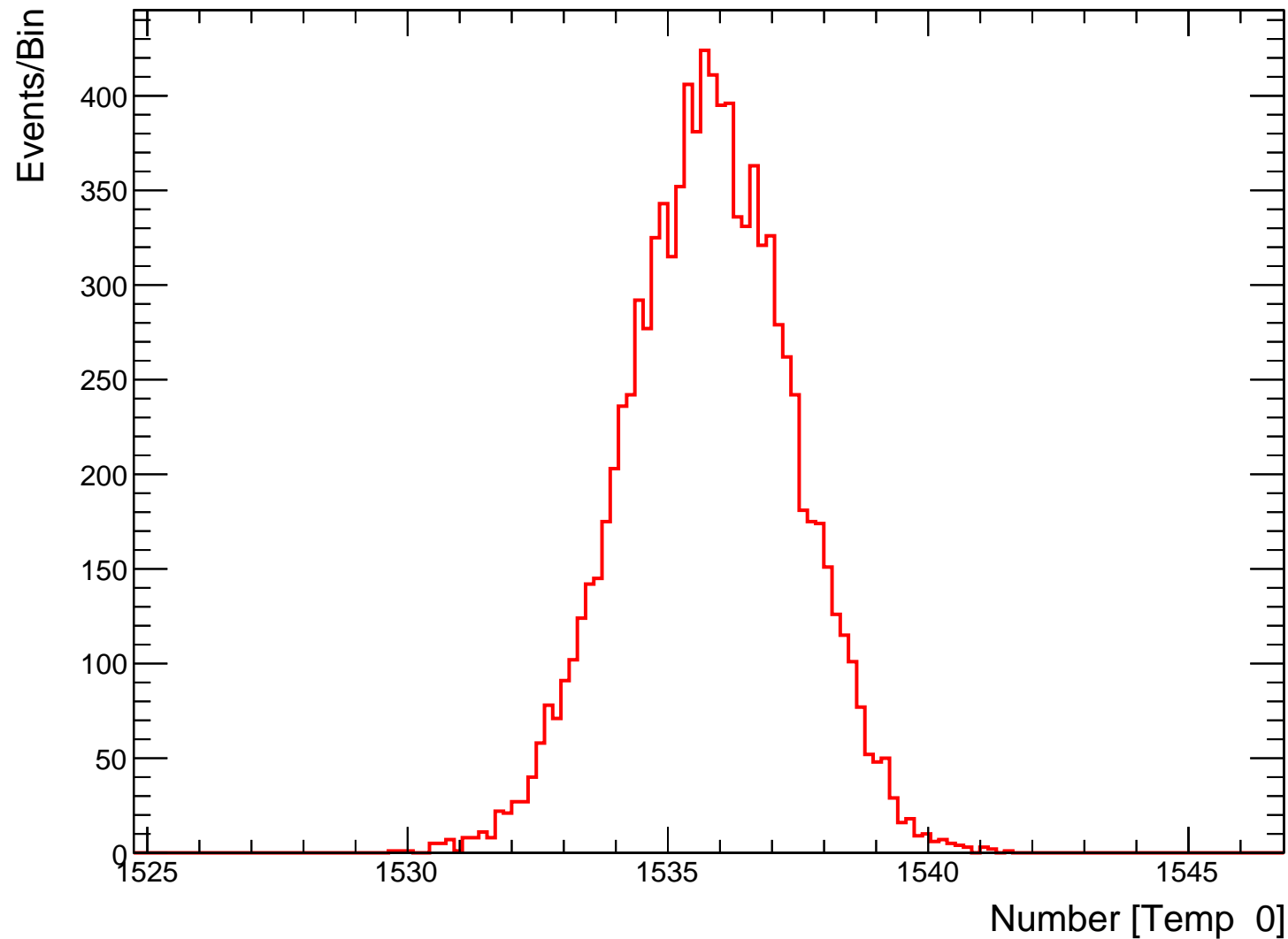
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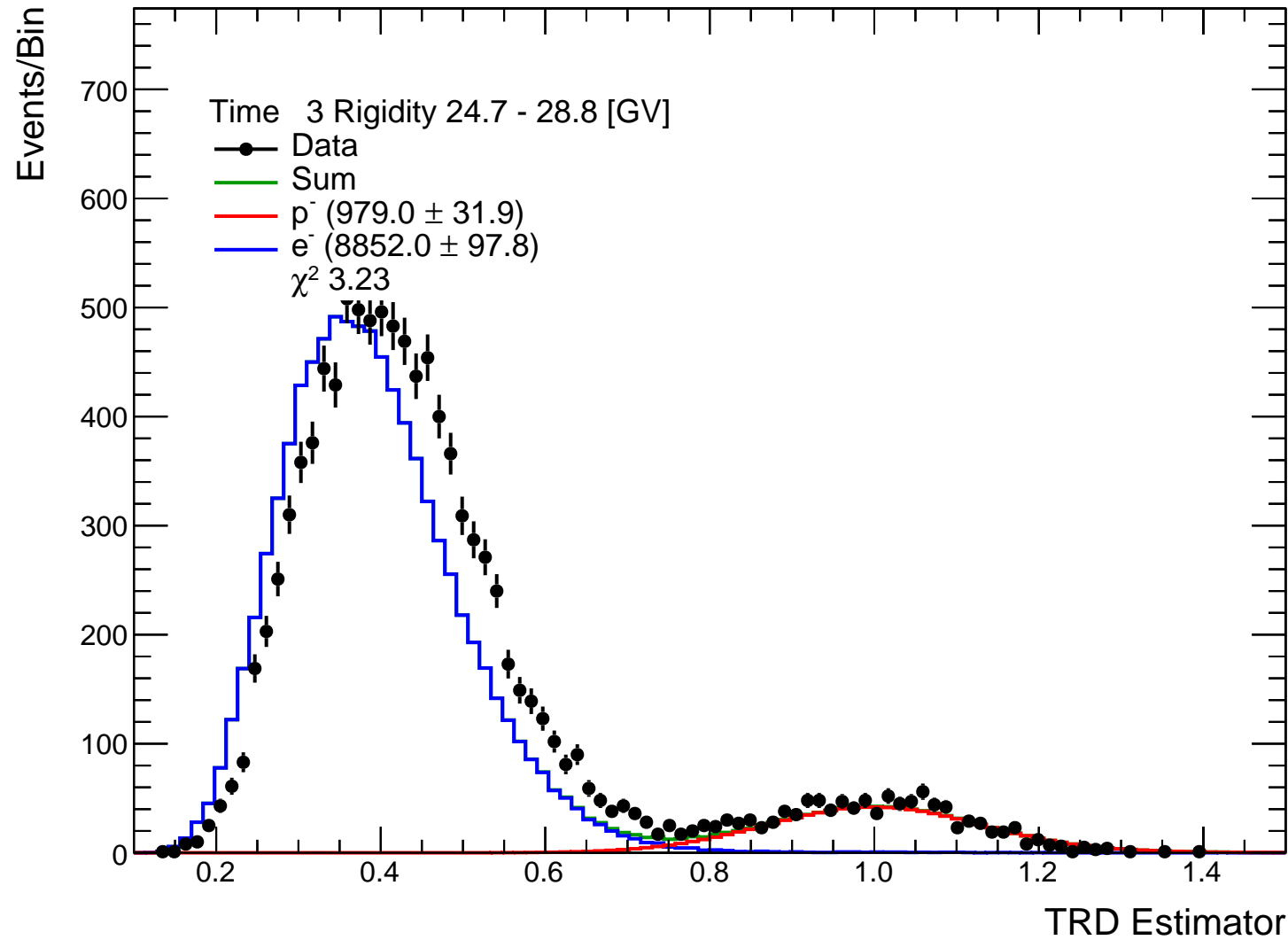


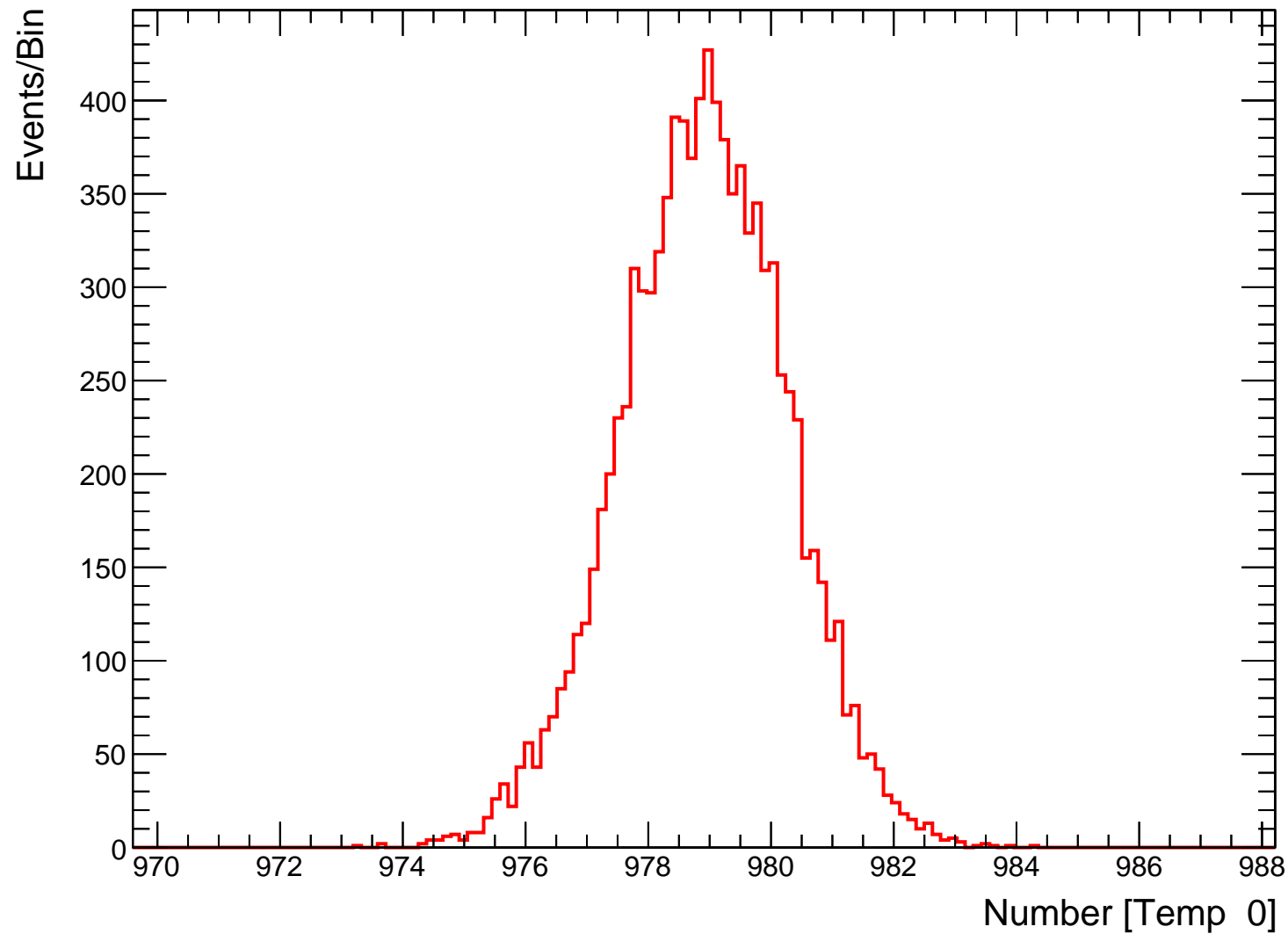
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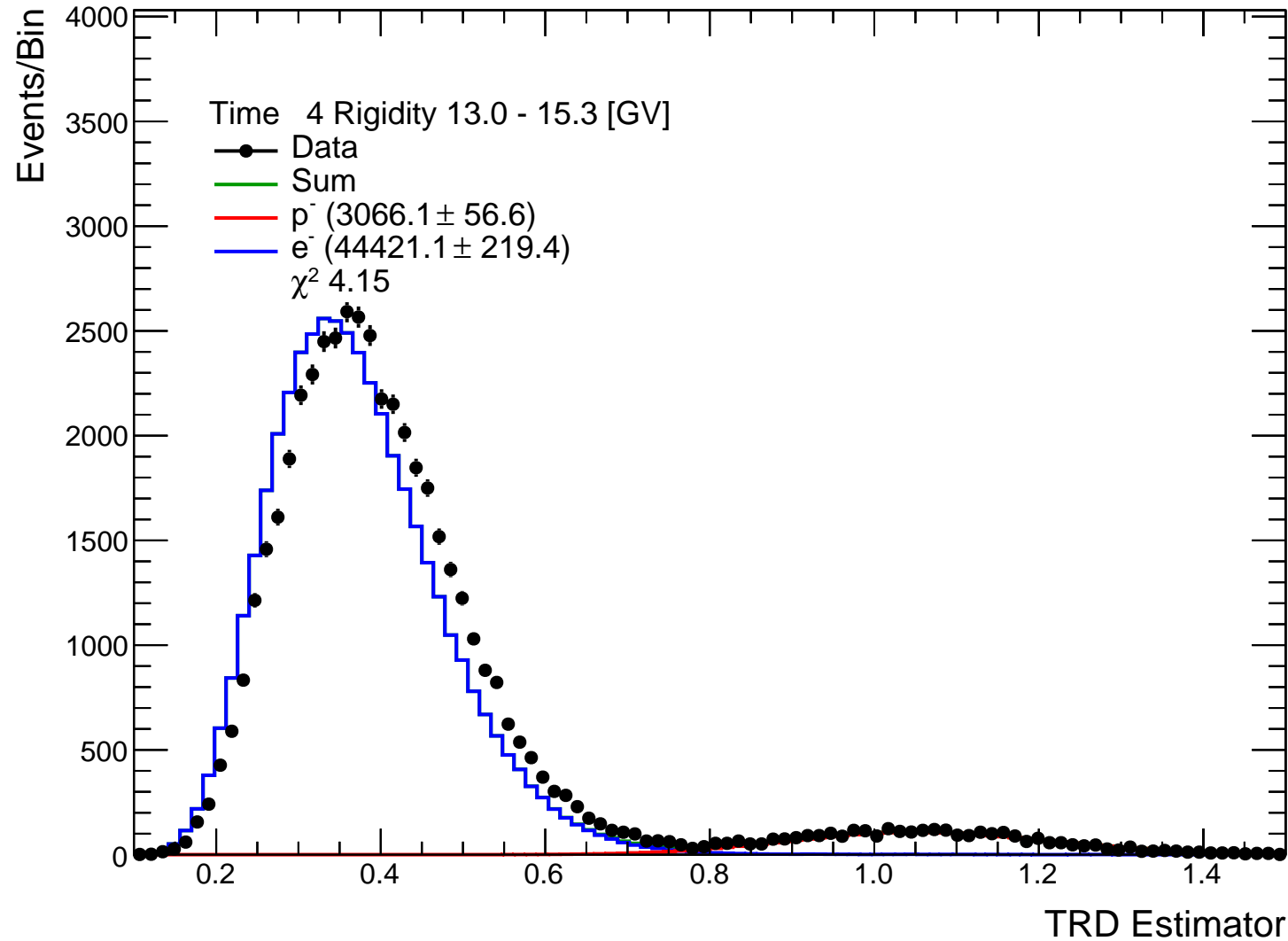


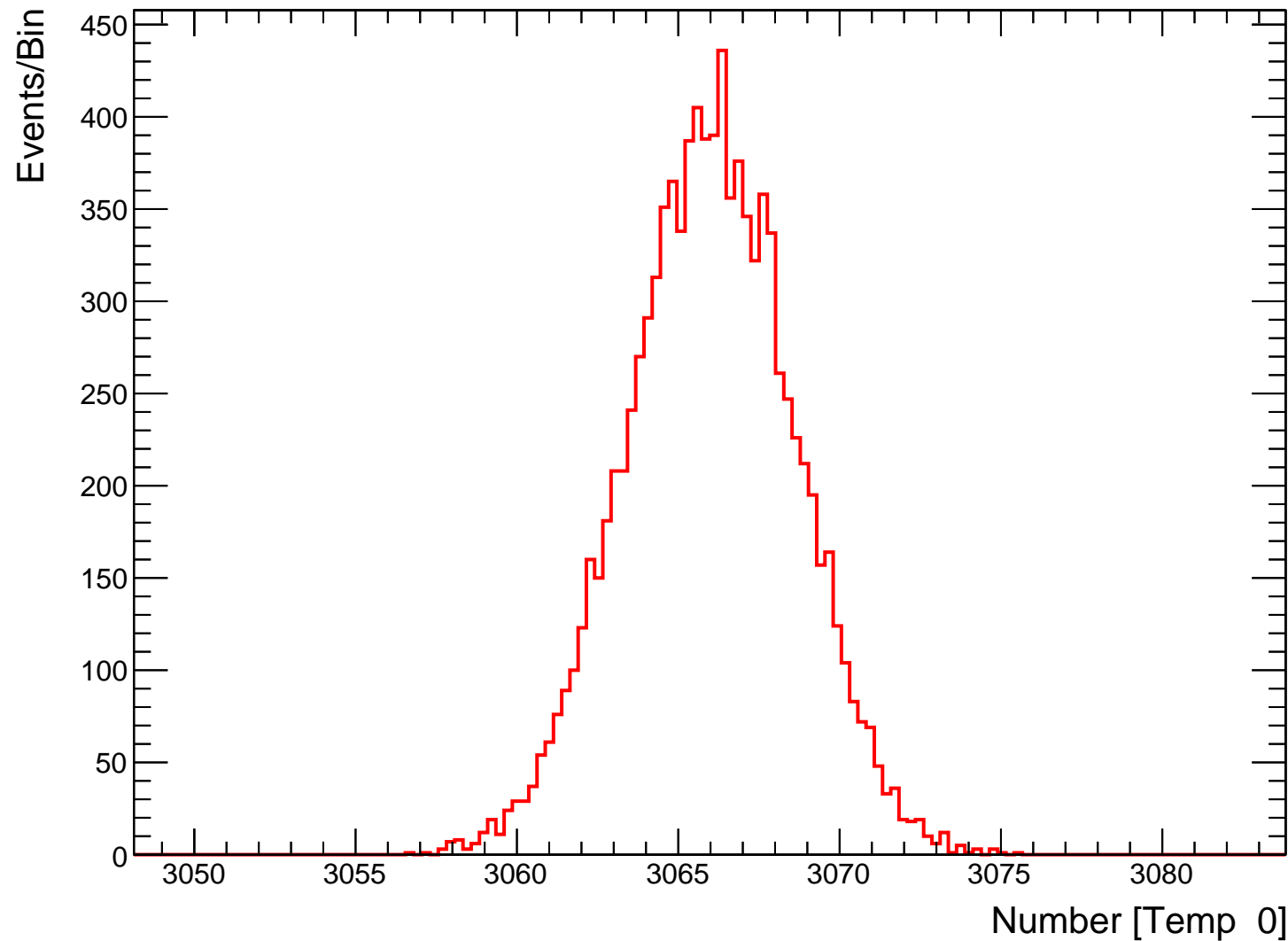




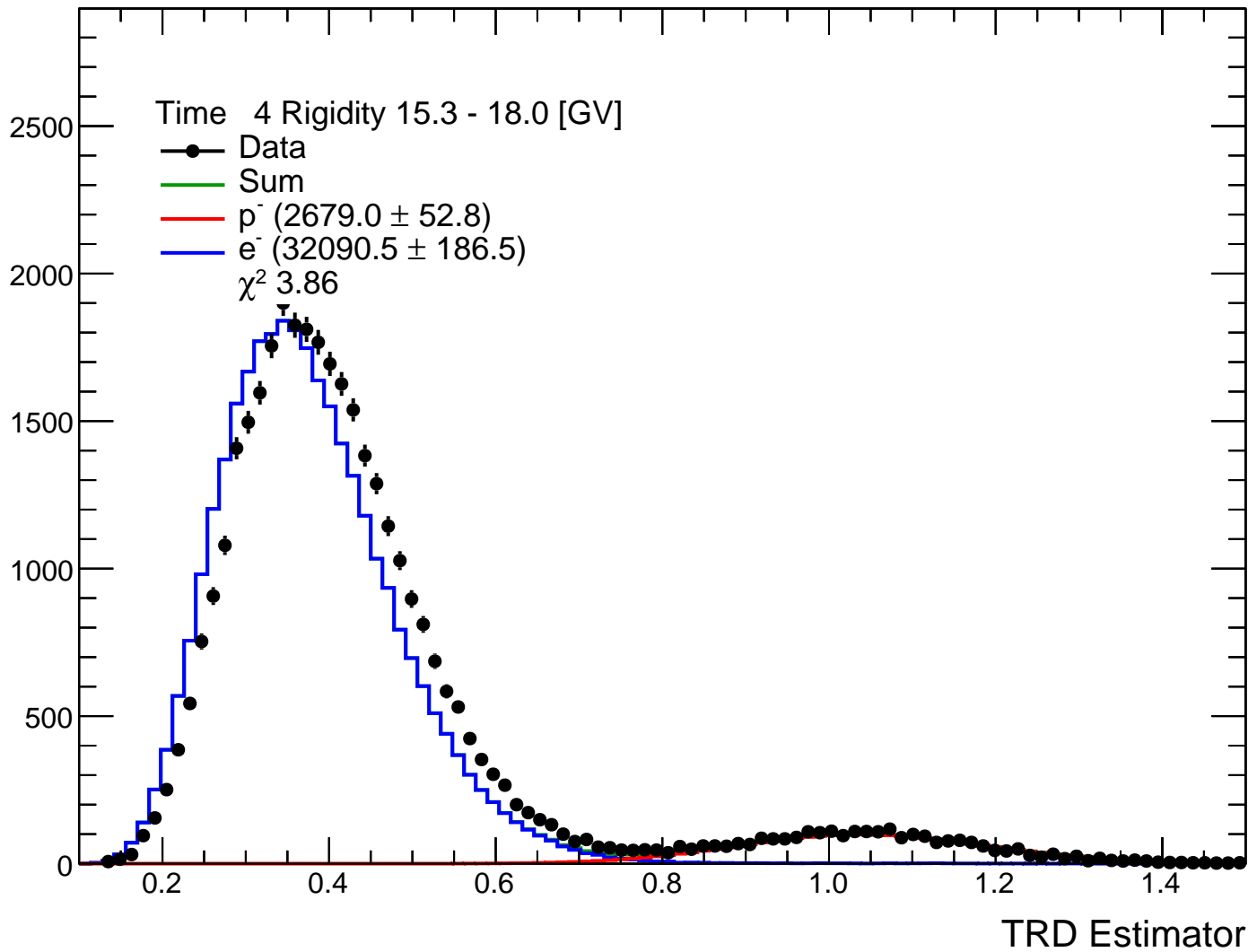


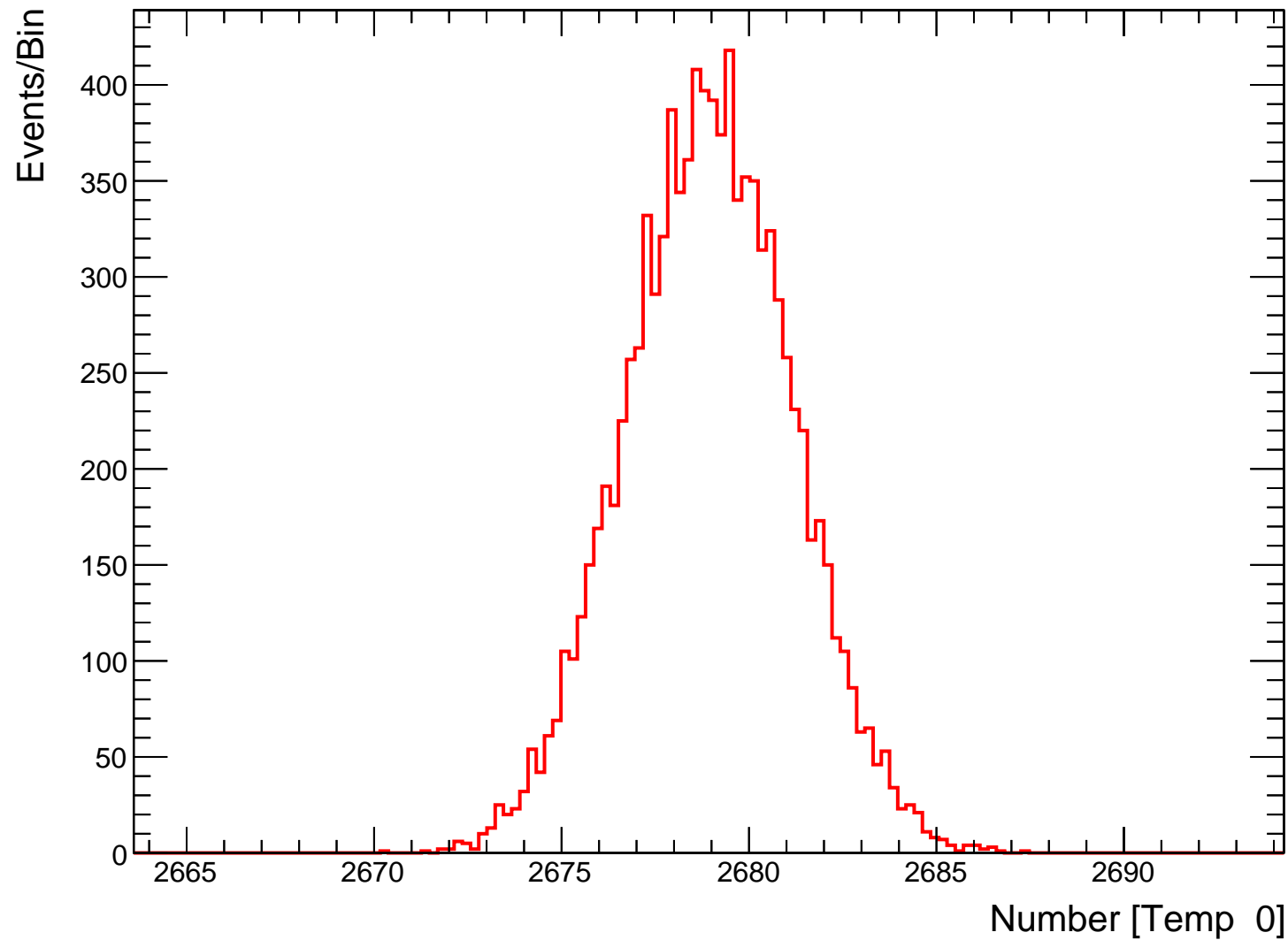


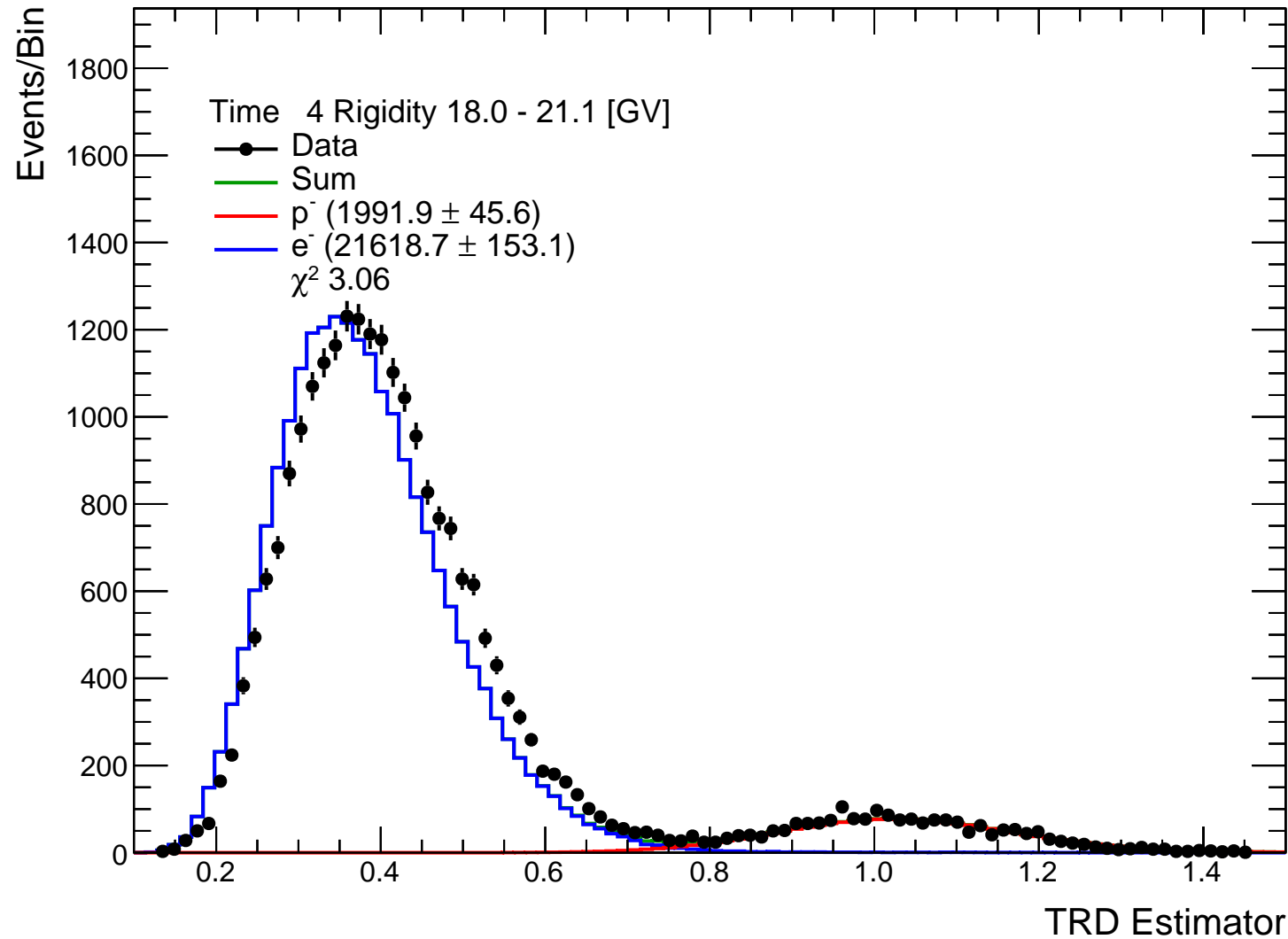


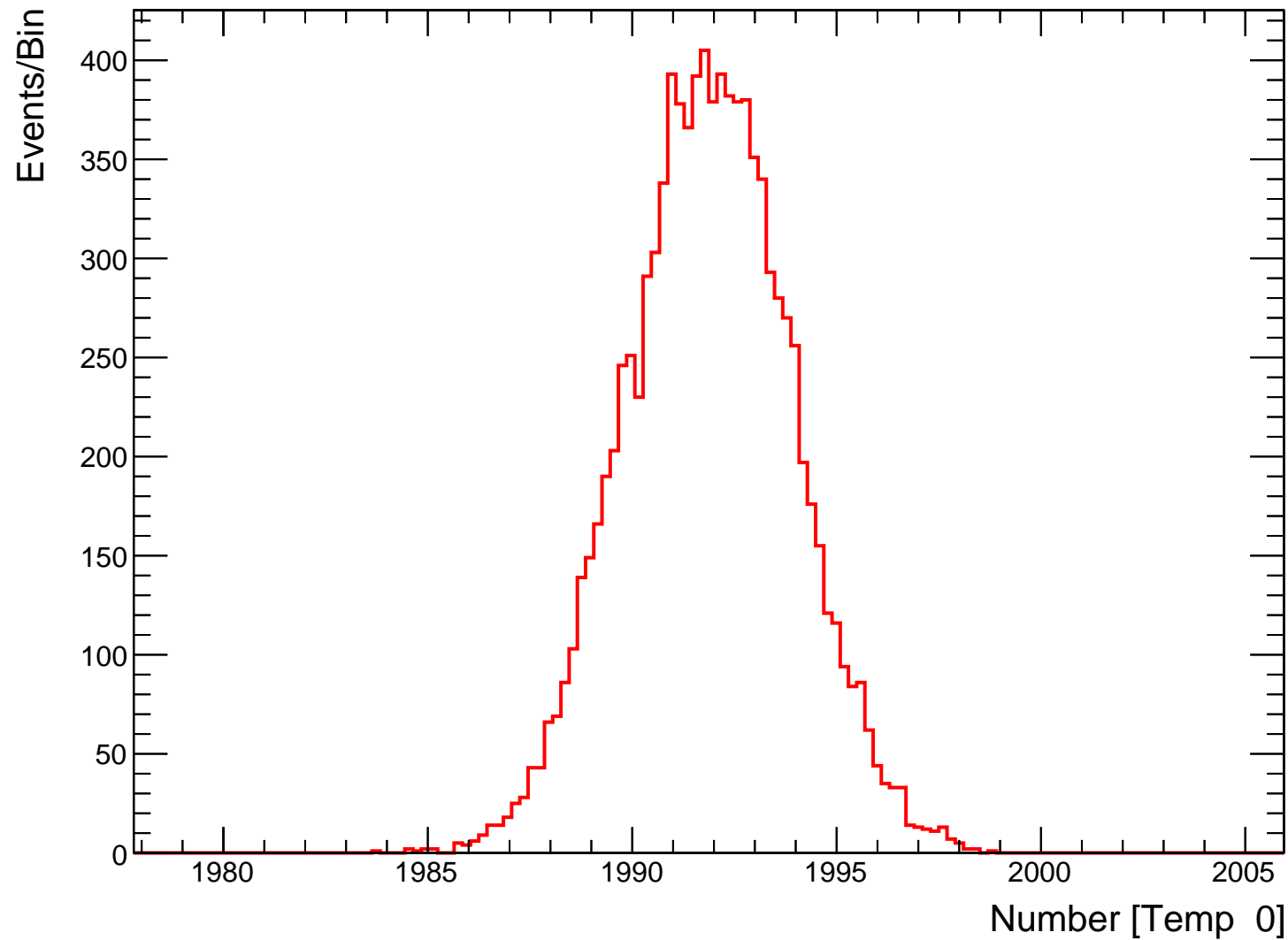


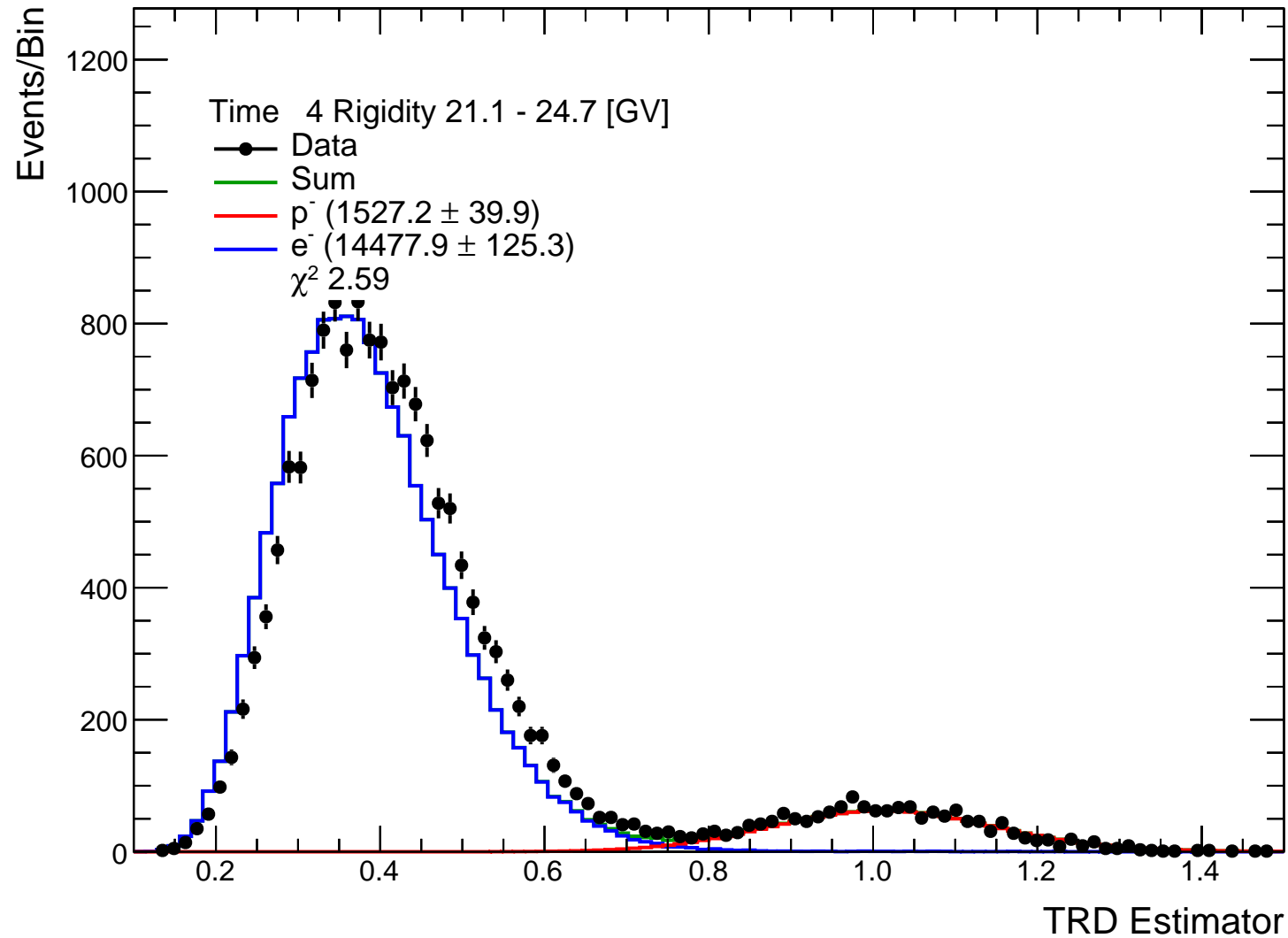
Events/Bin

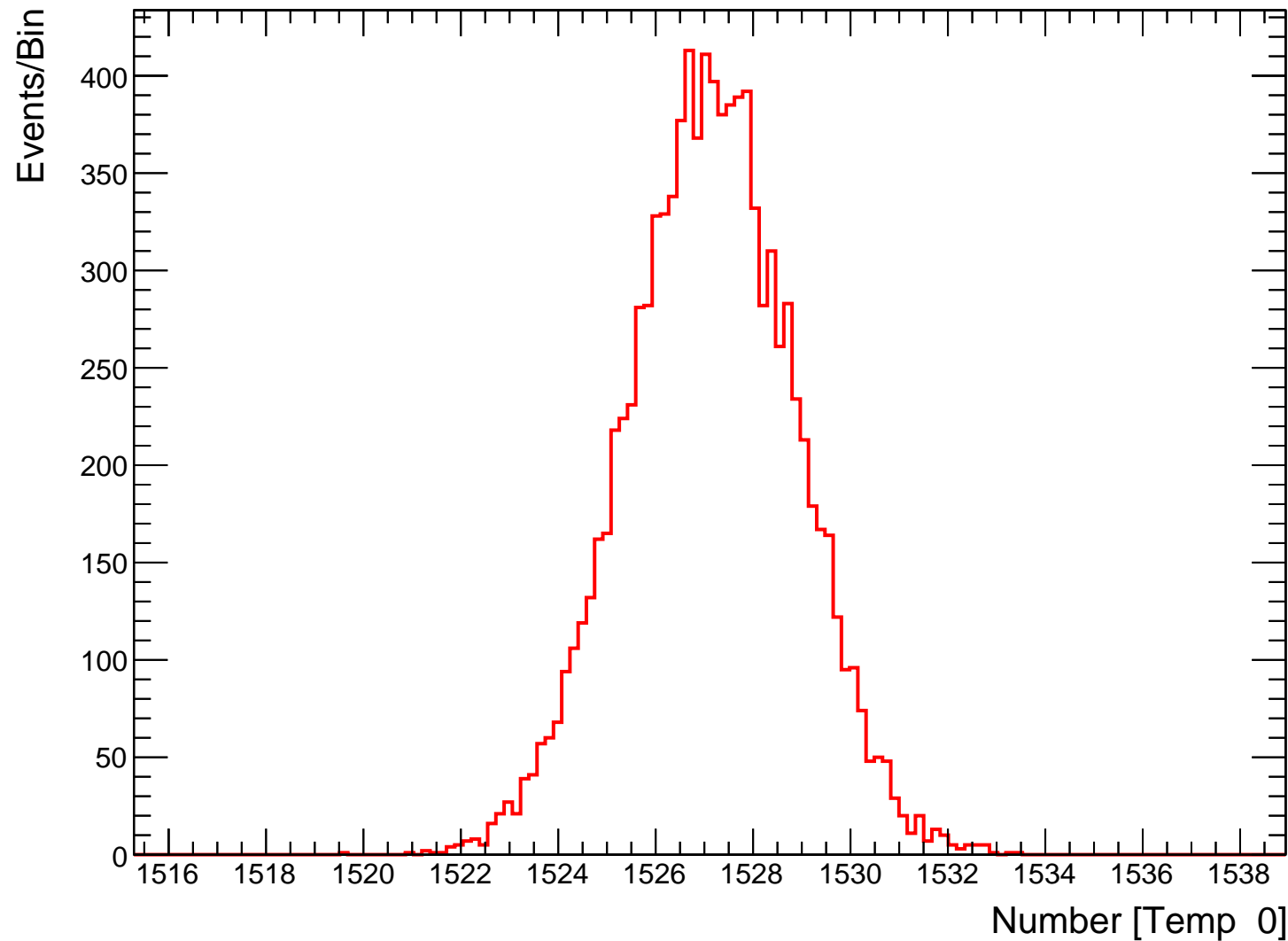




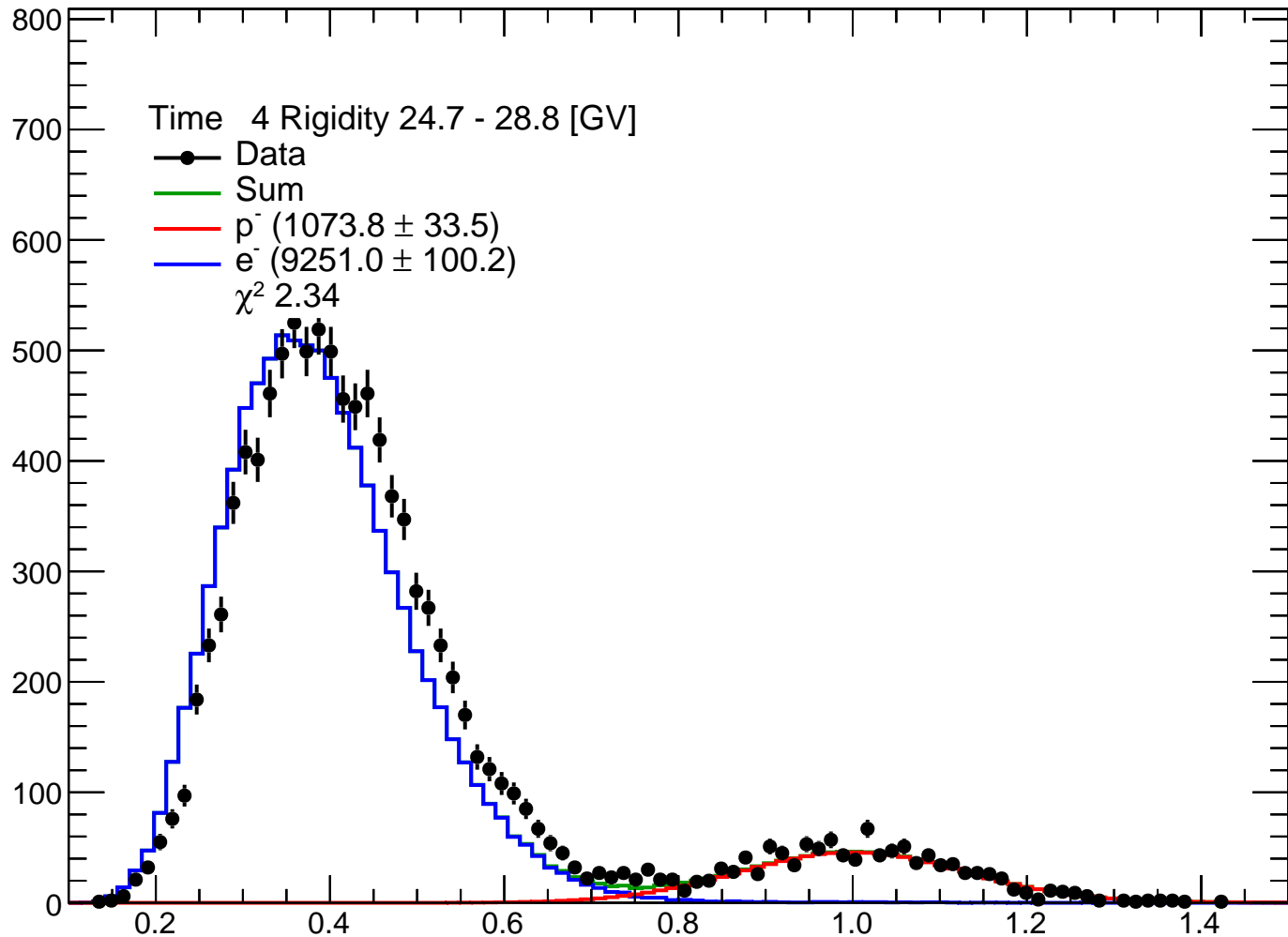




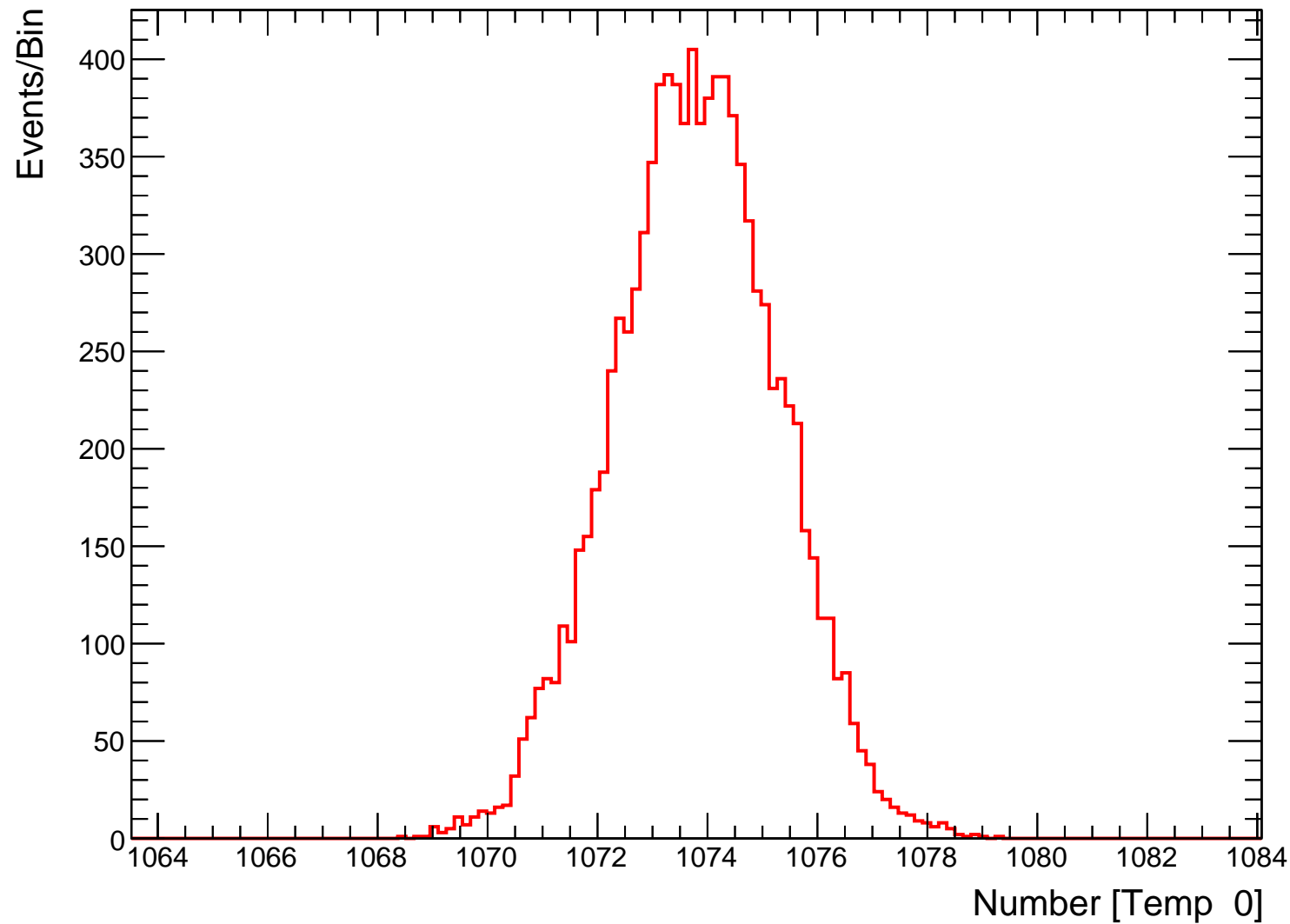


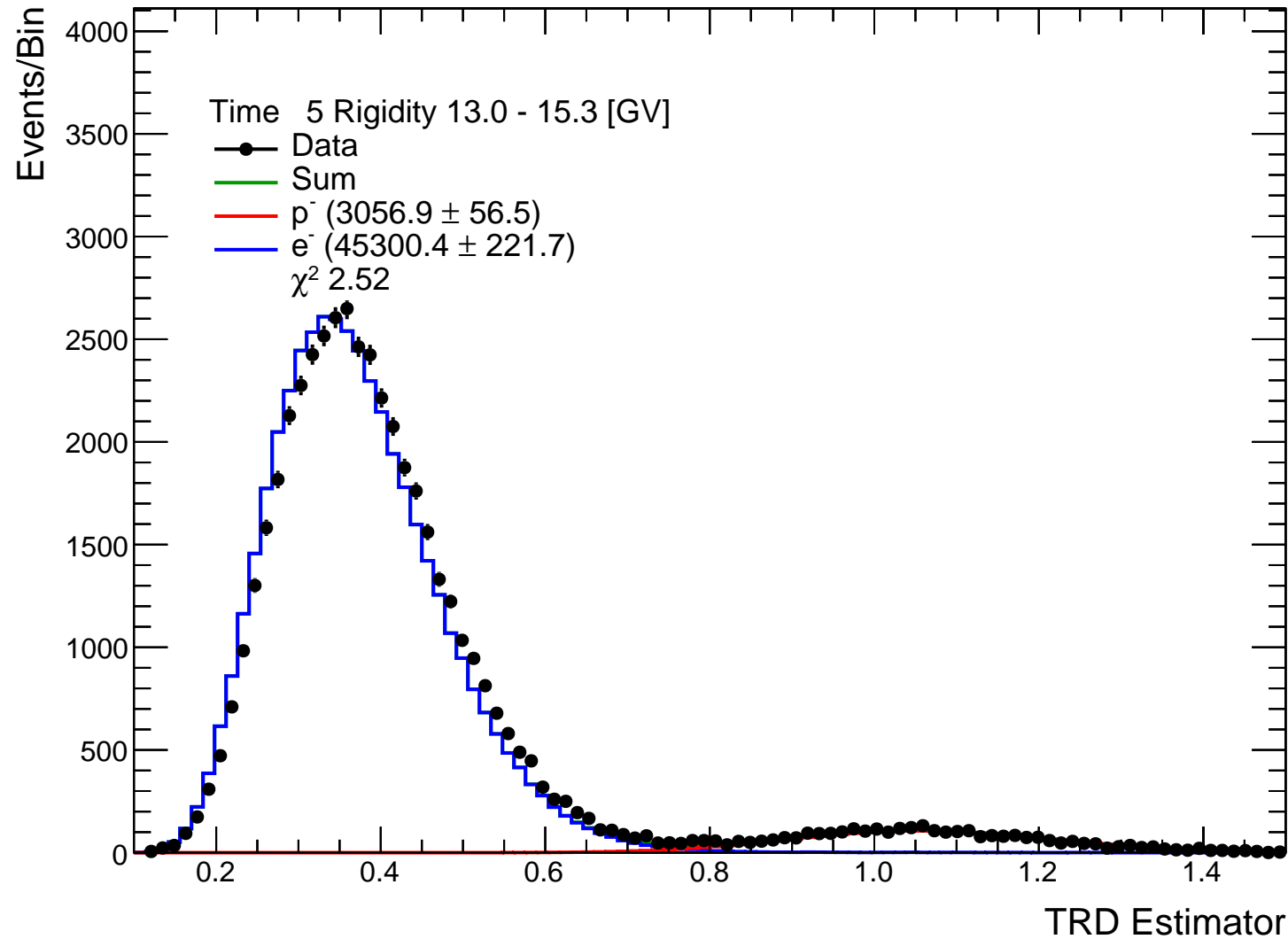


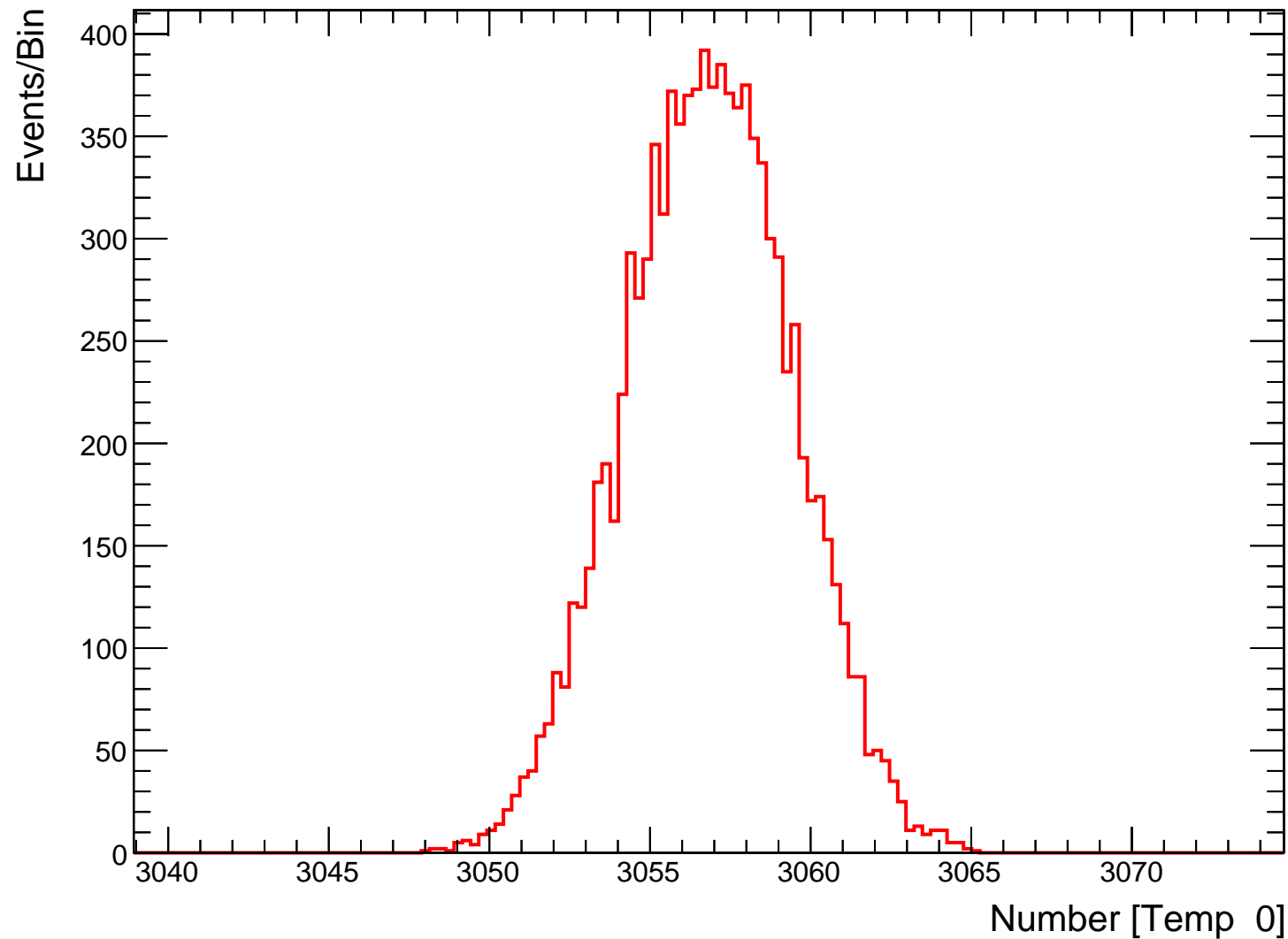
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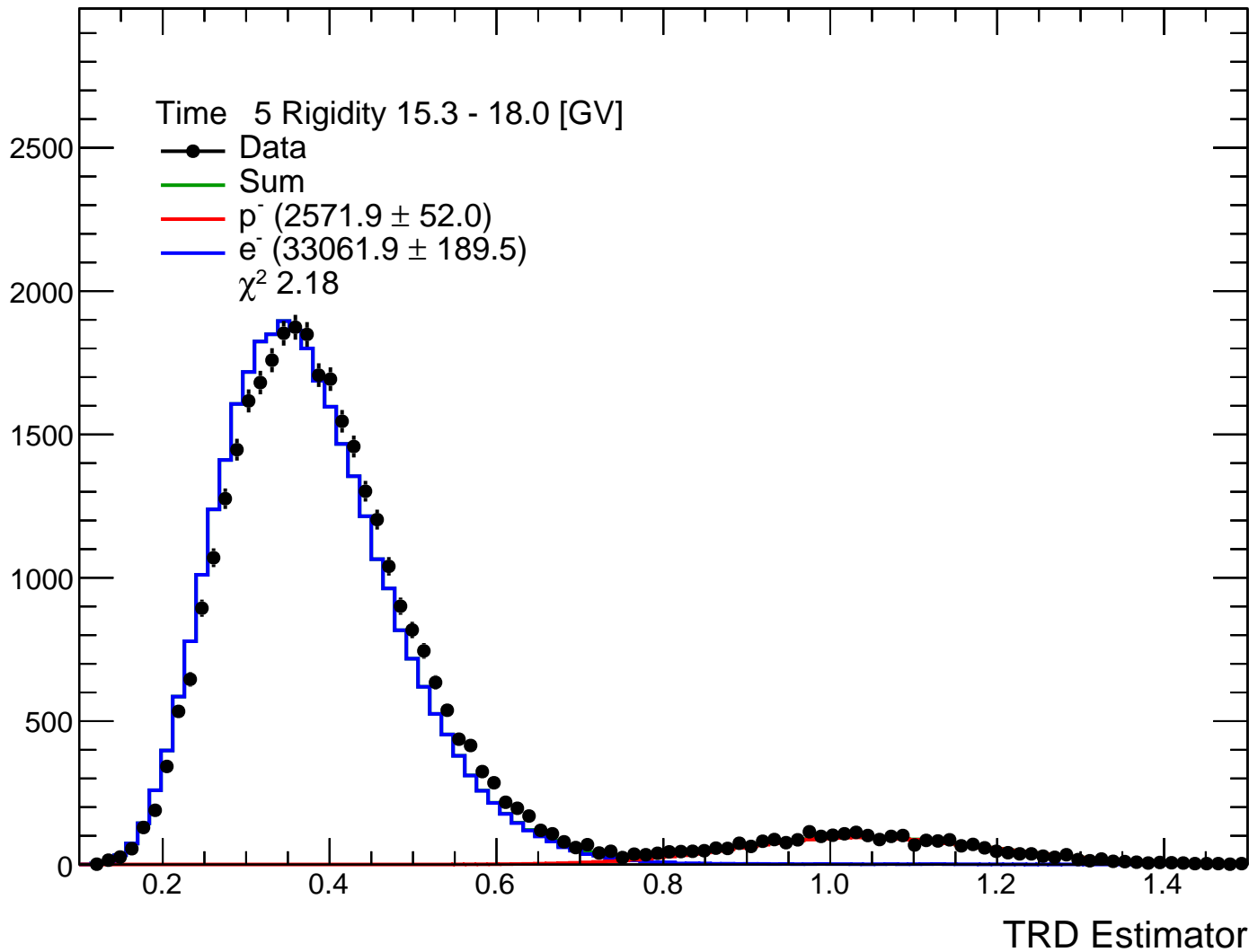
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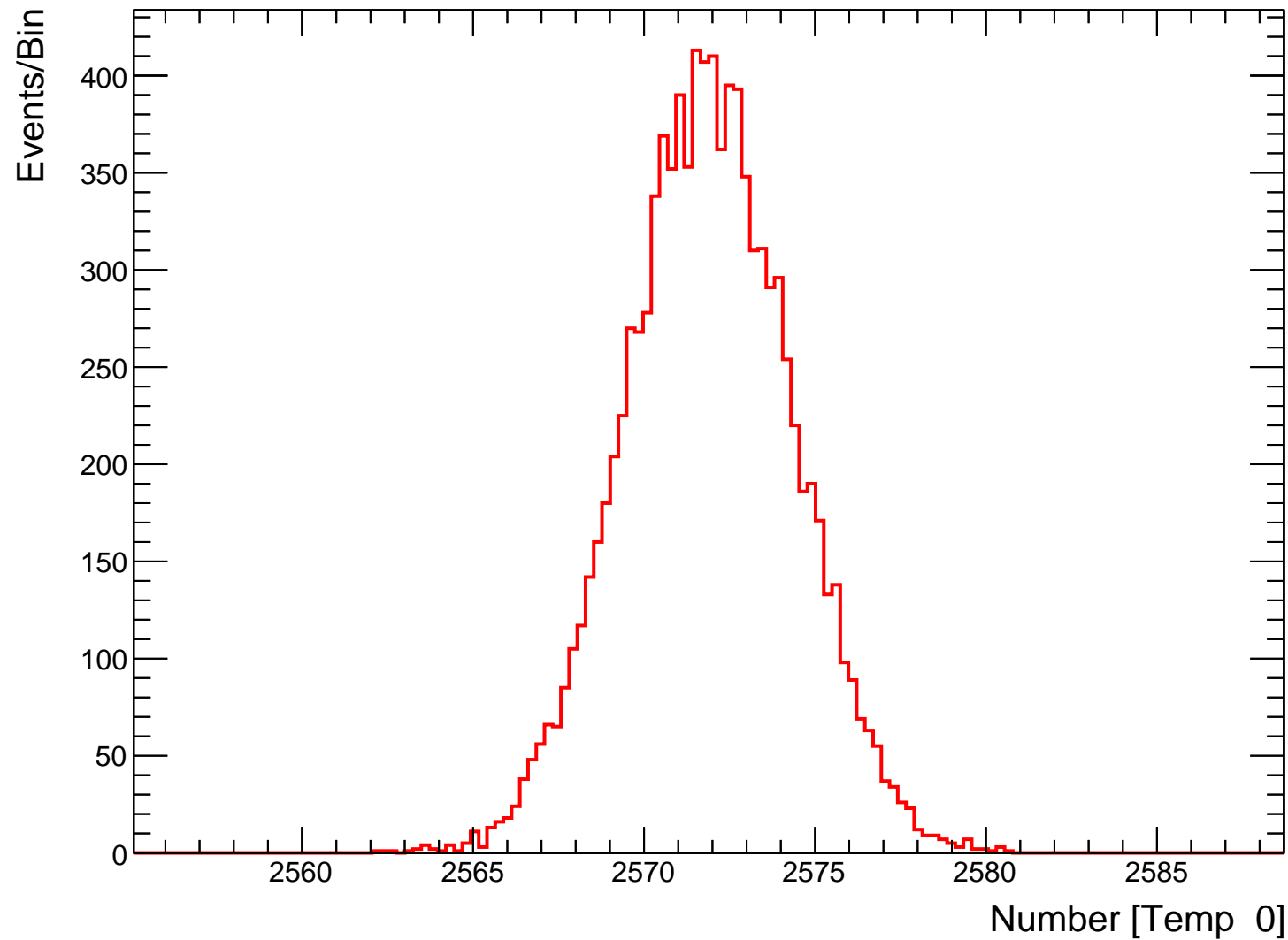


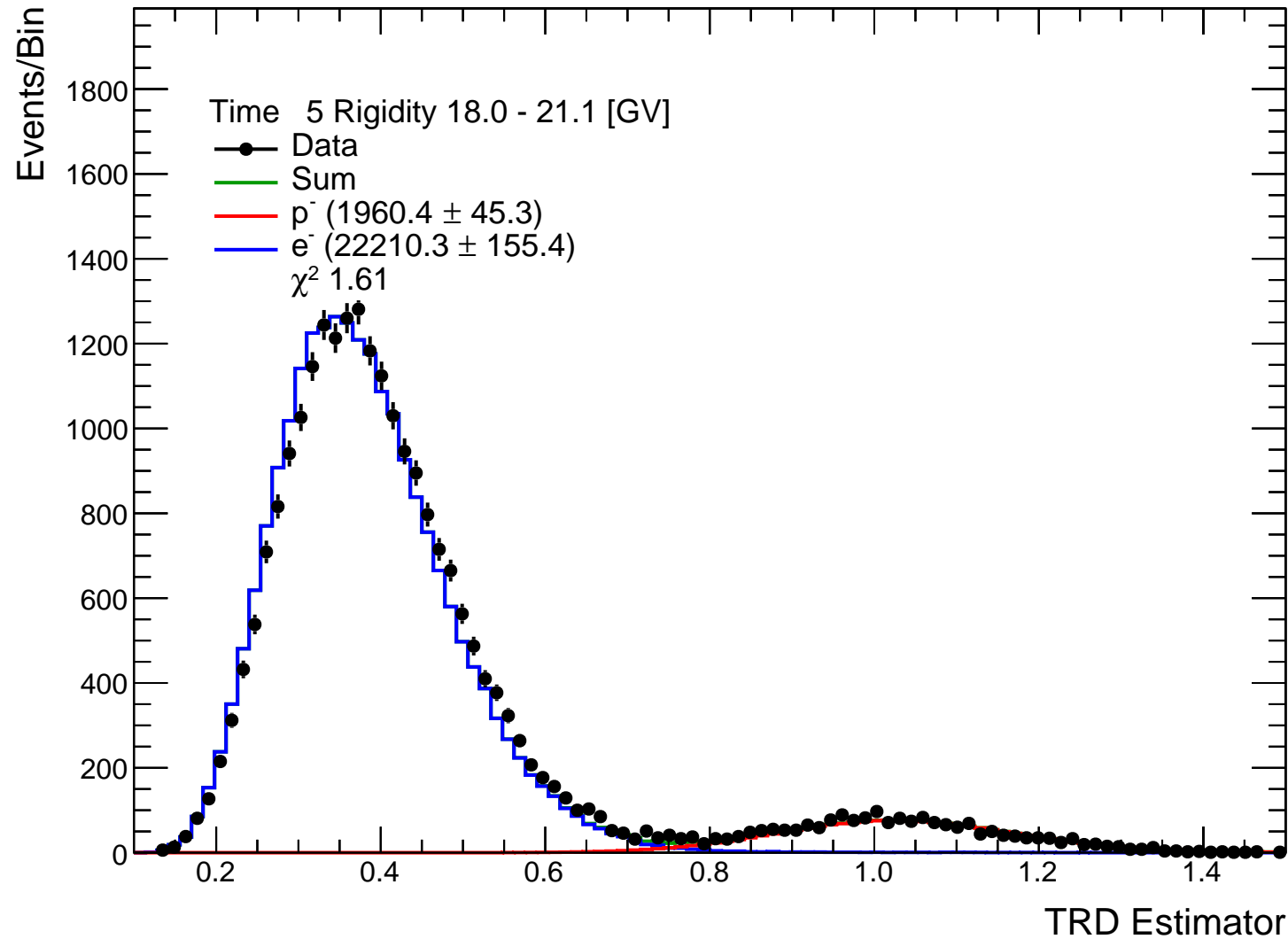


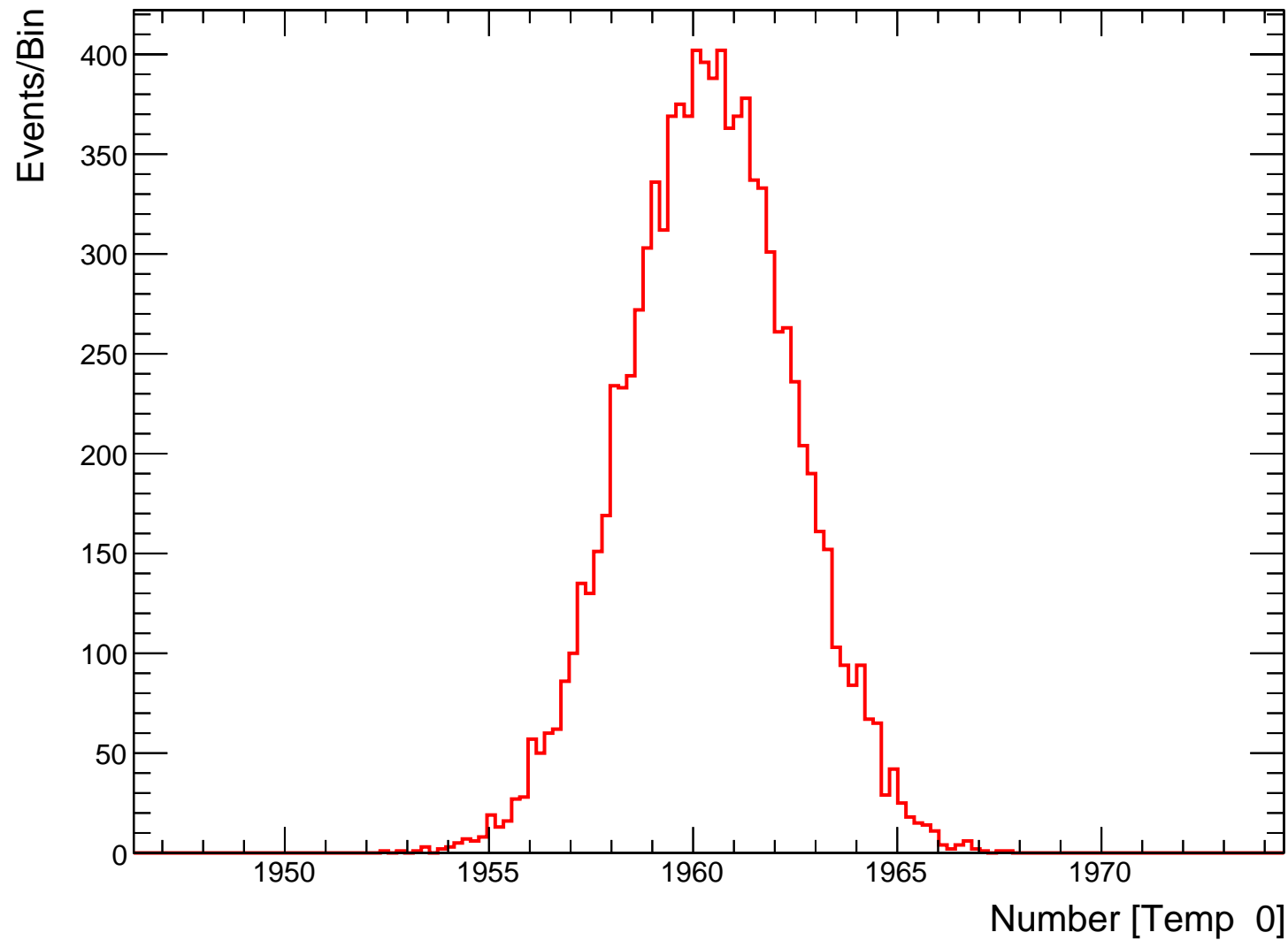


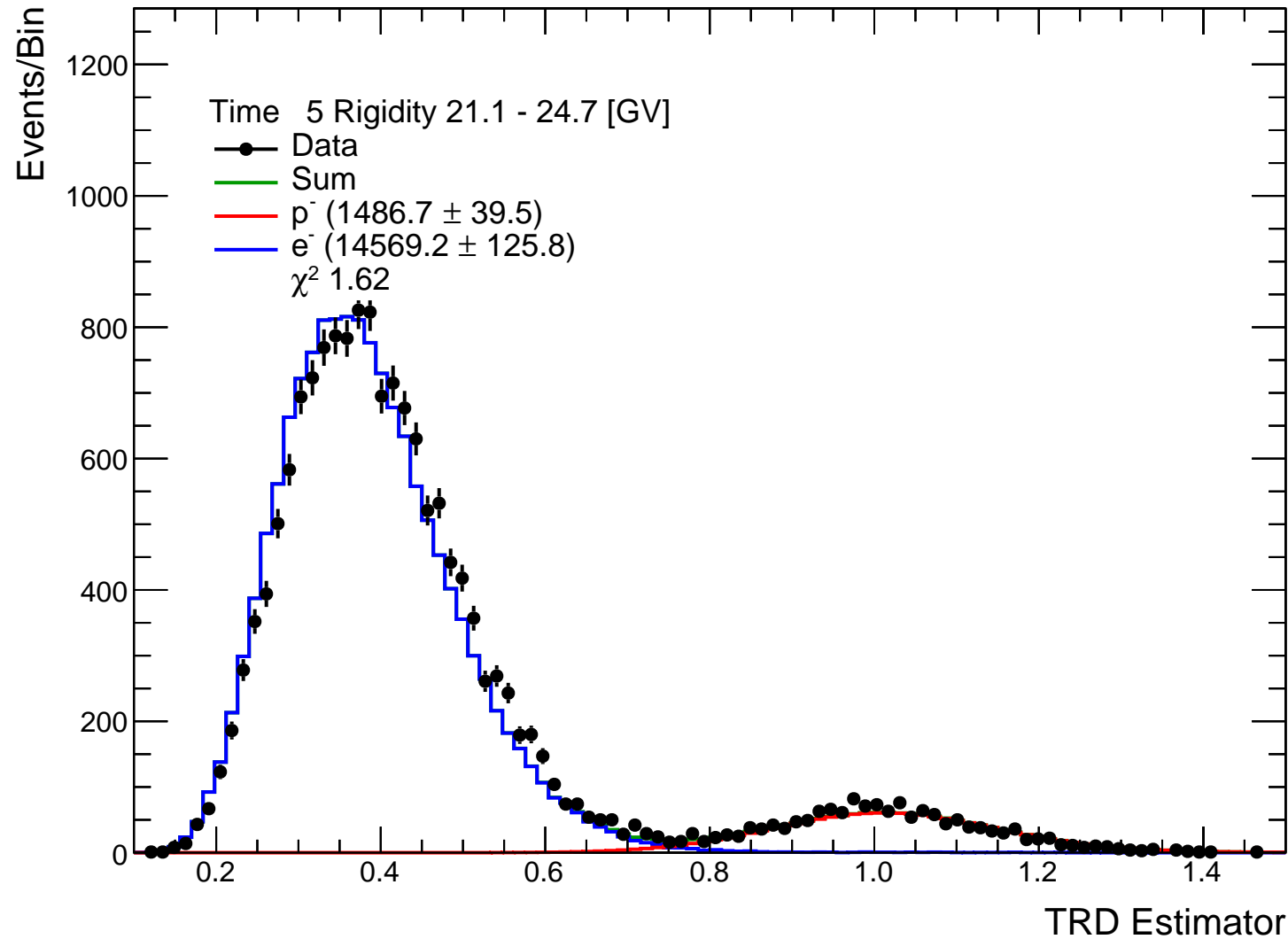
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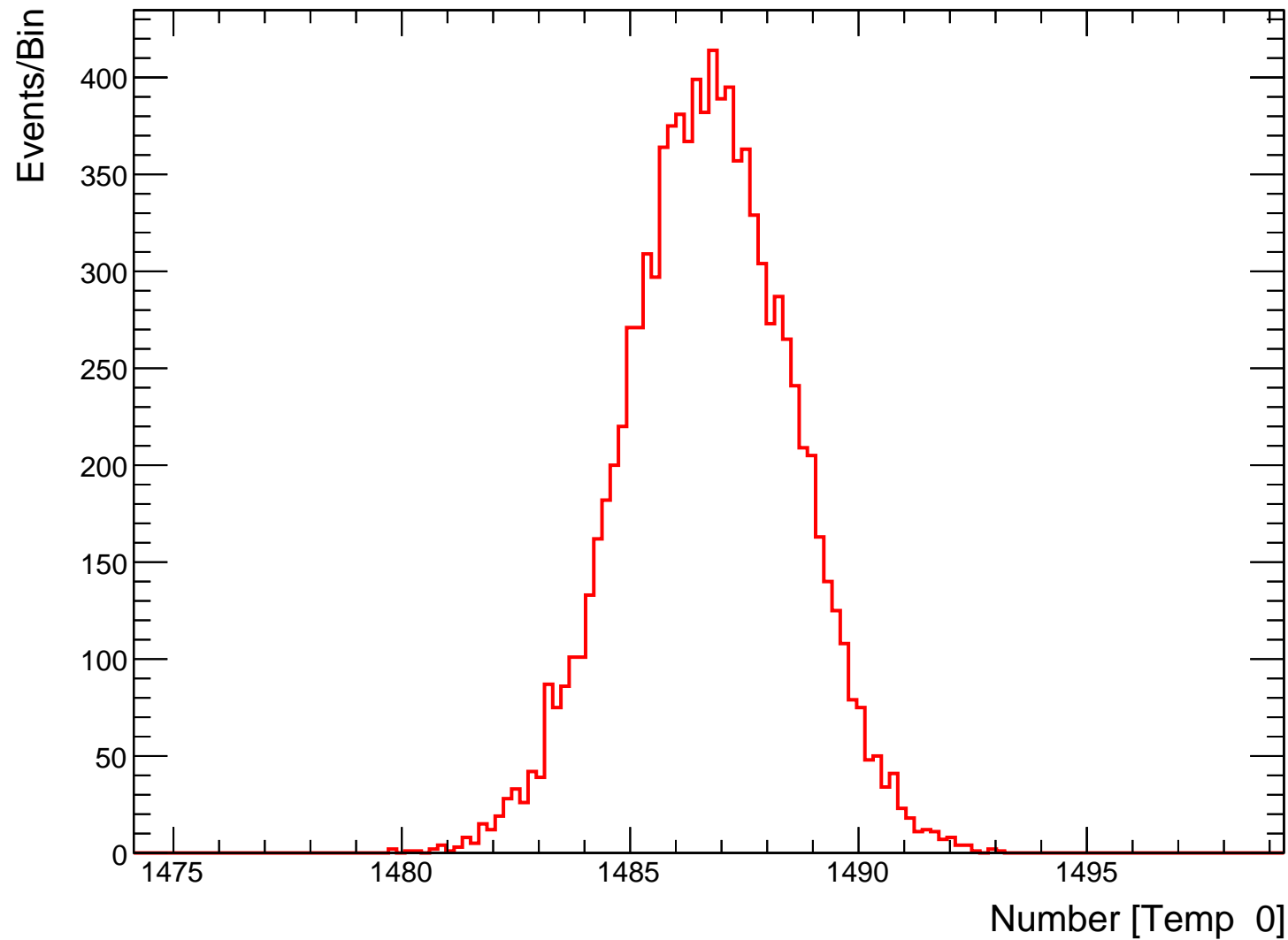




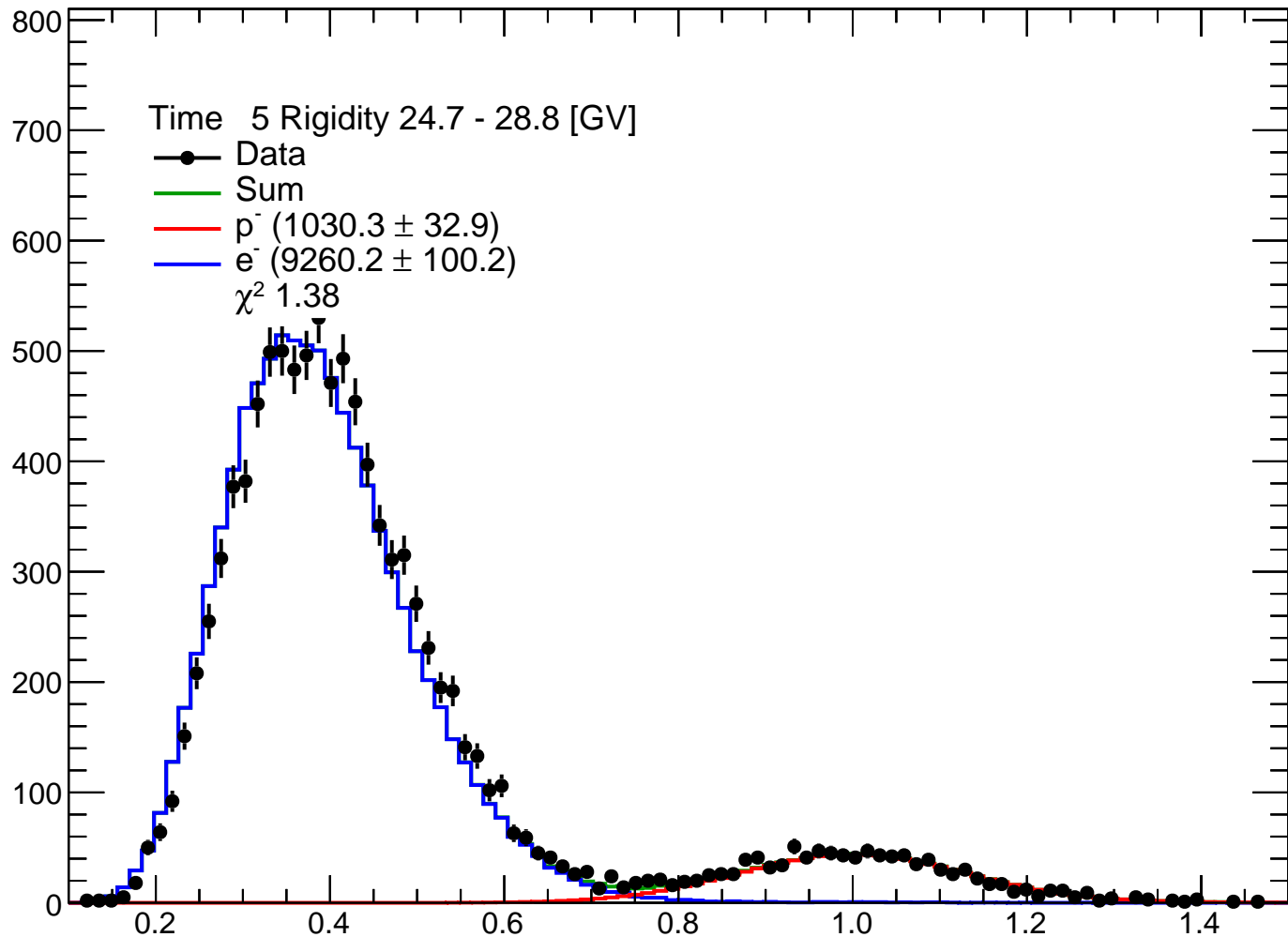




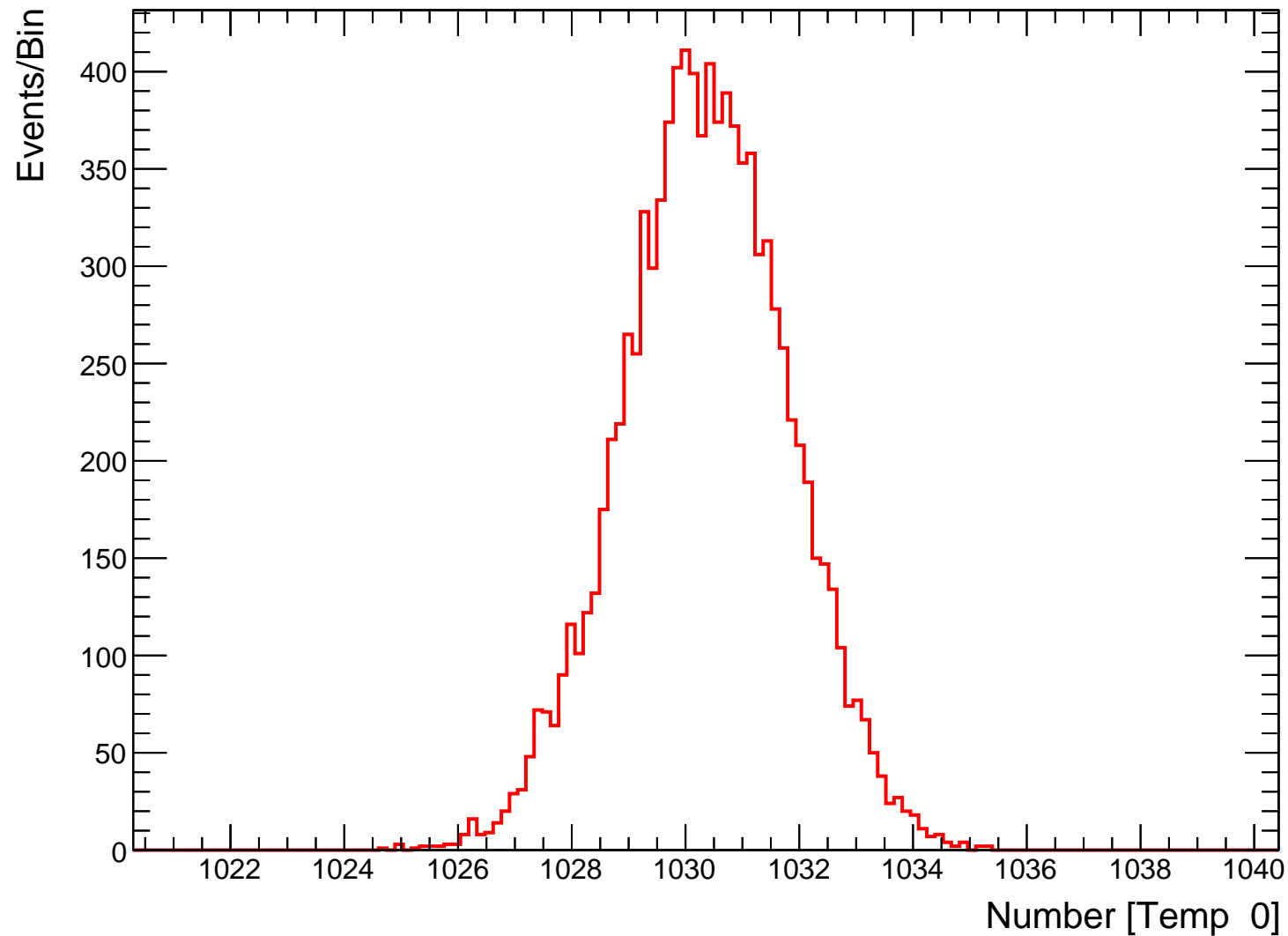


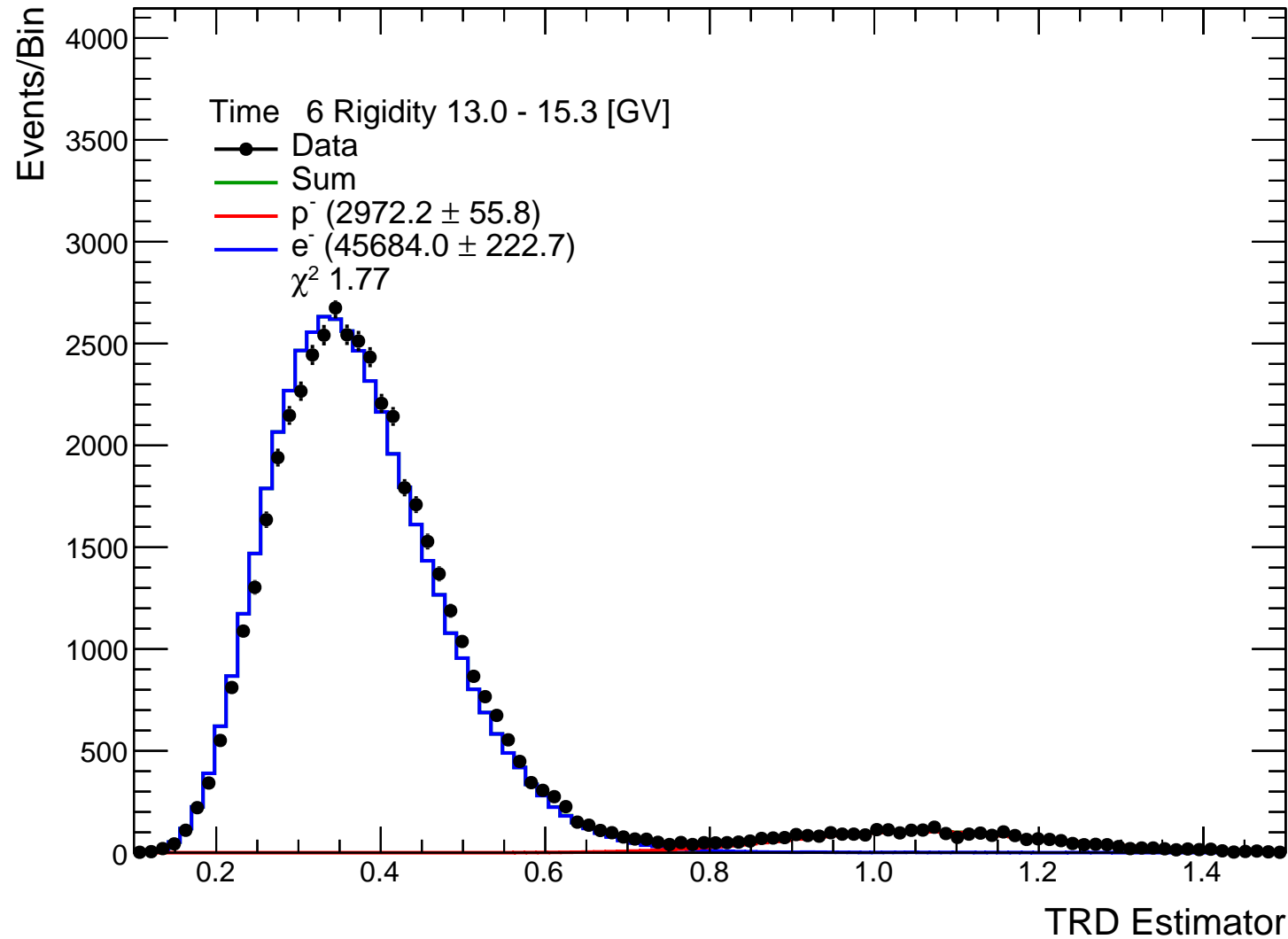


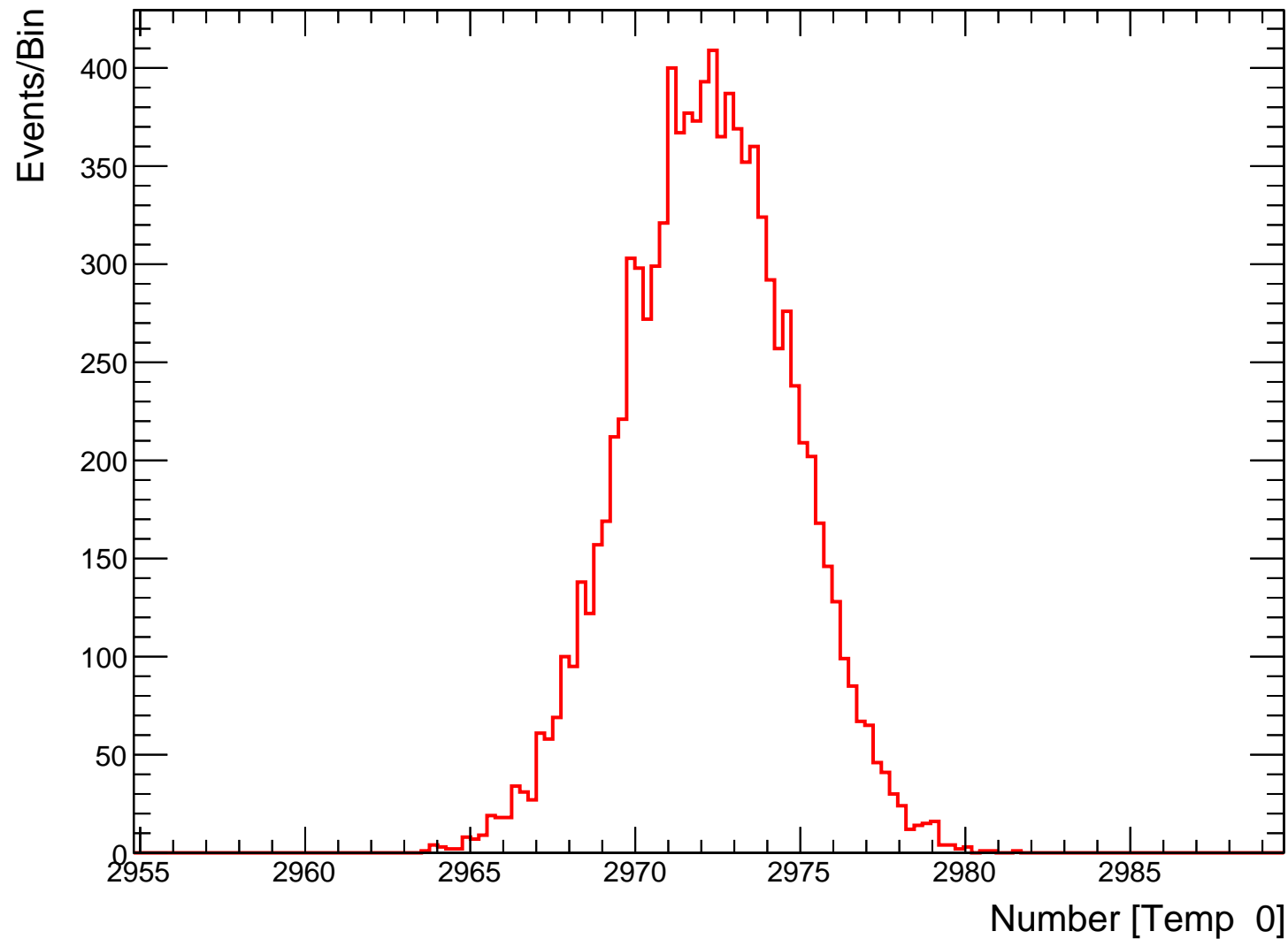
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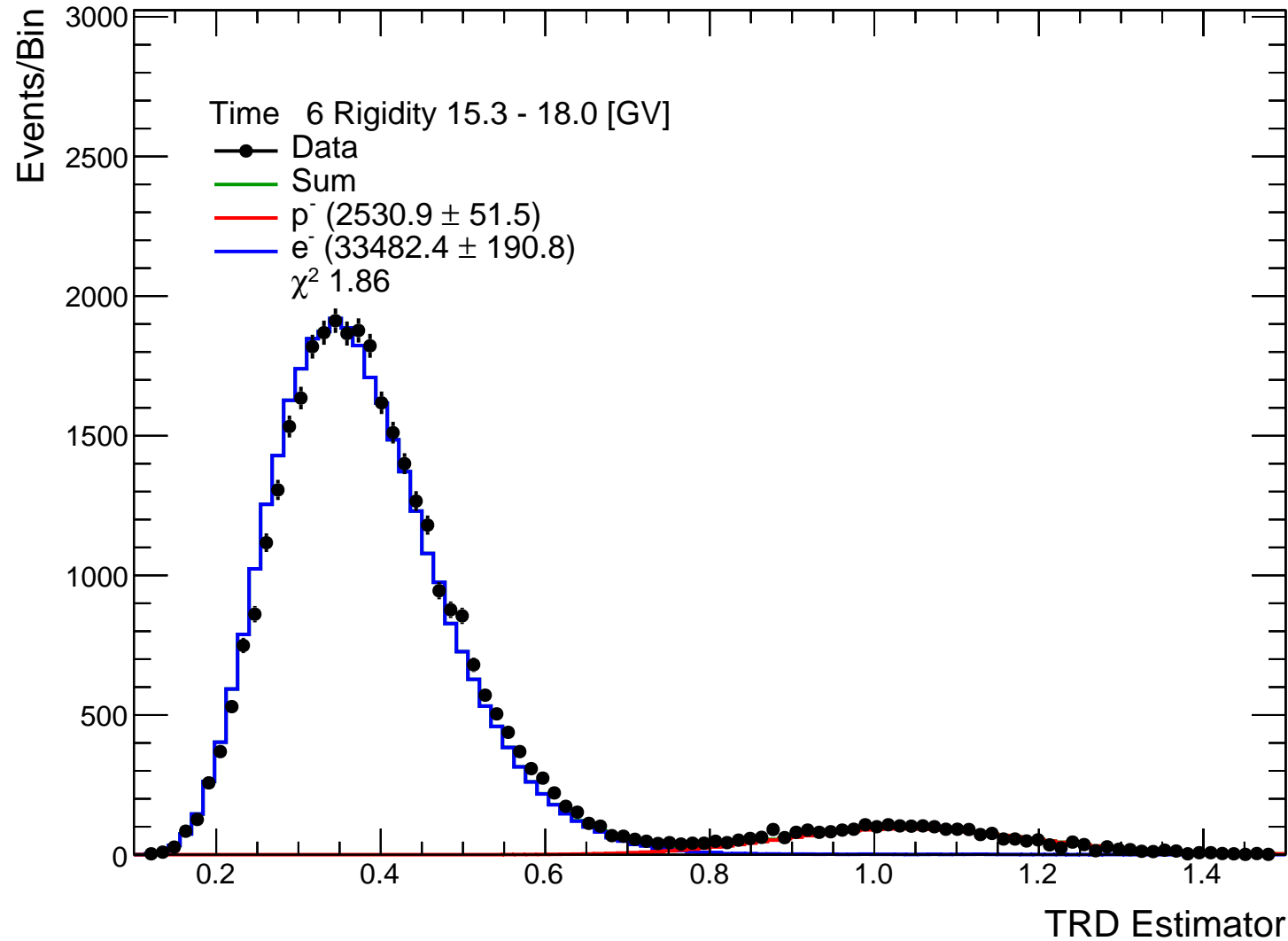


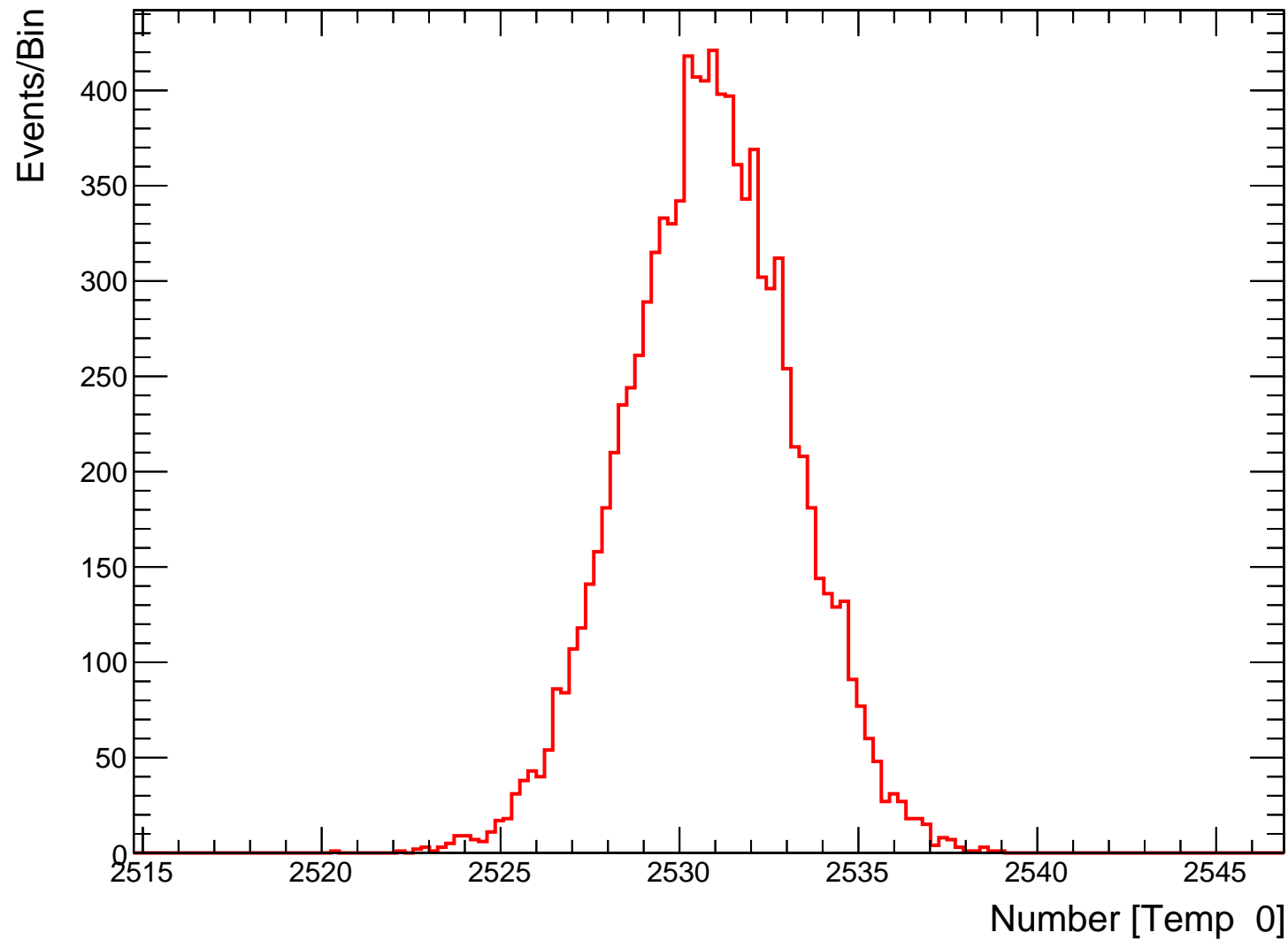
TRD Estimator

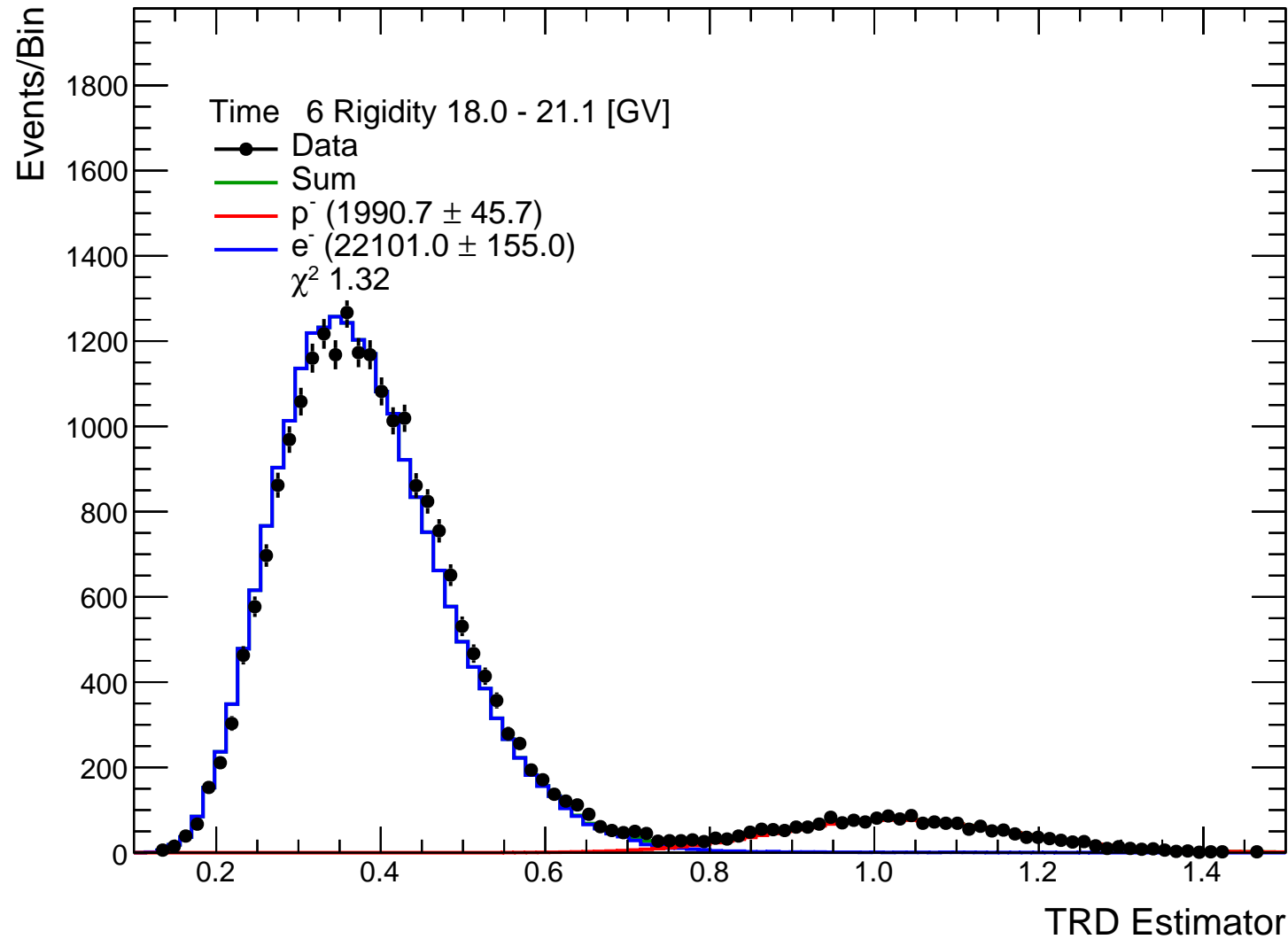


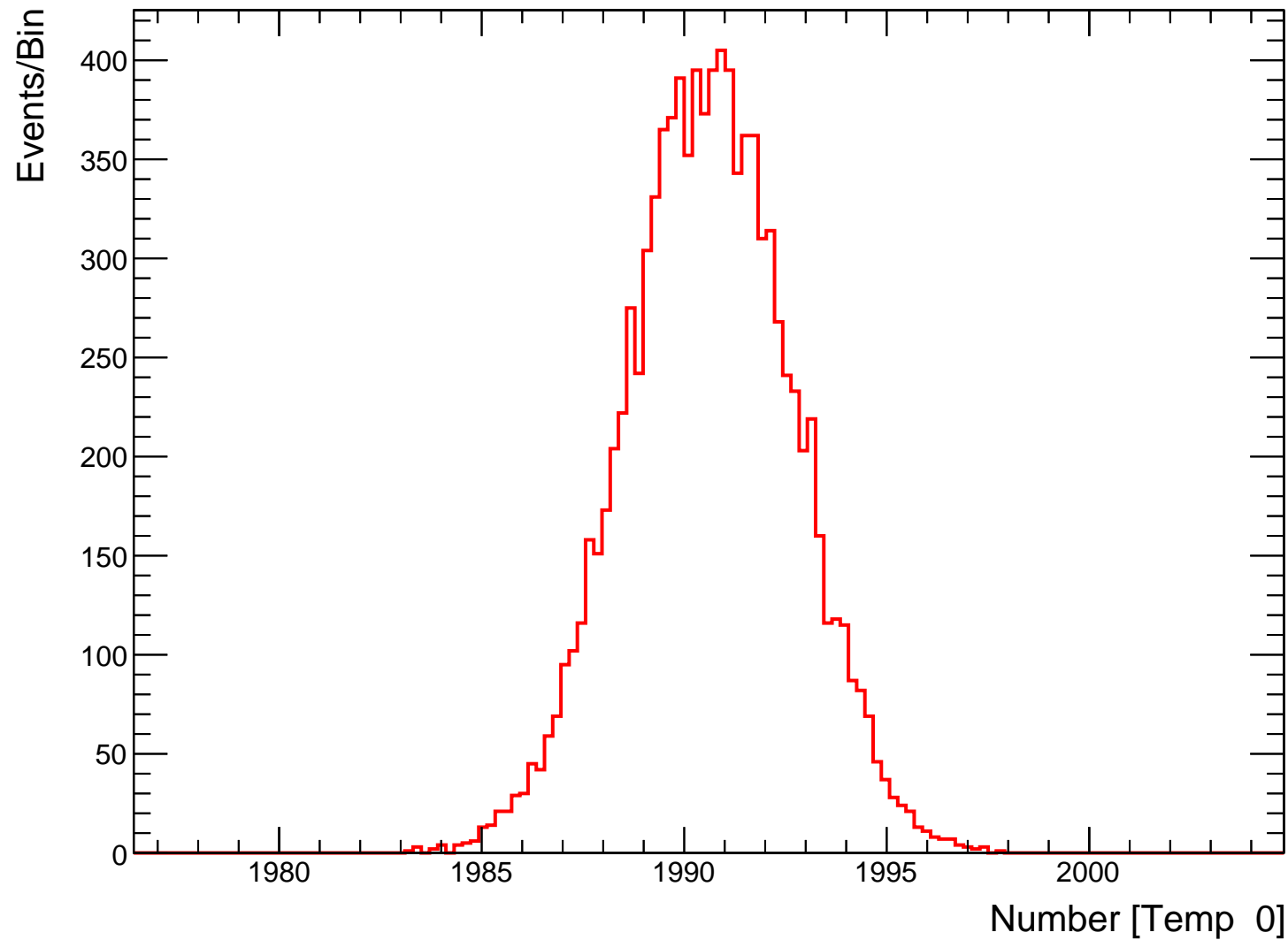


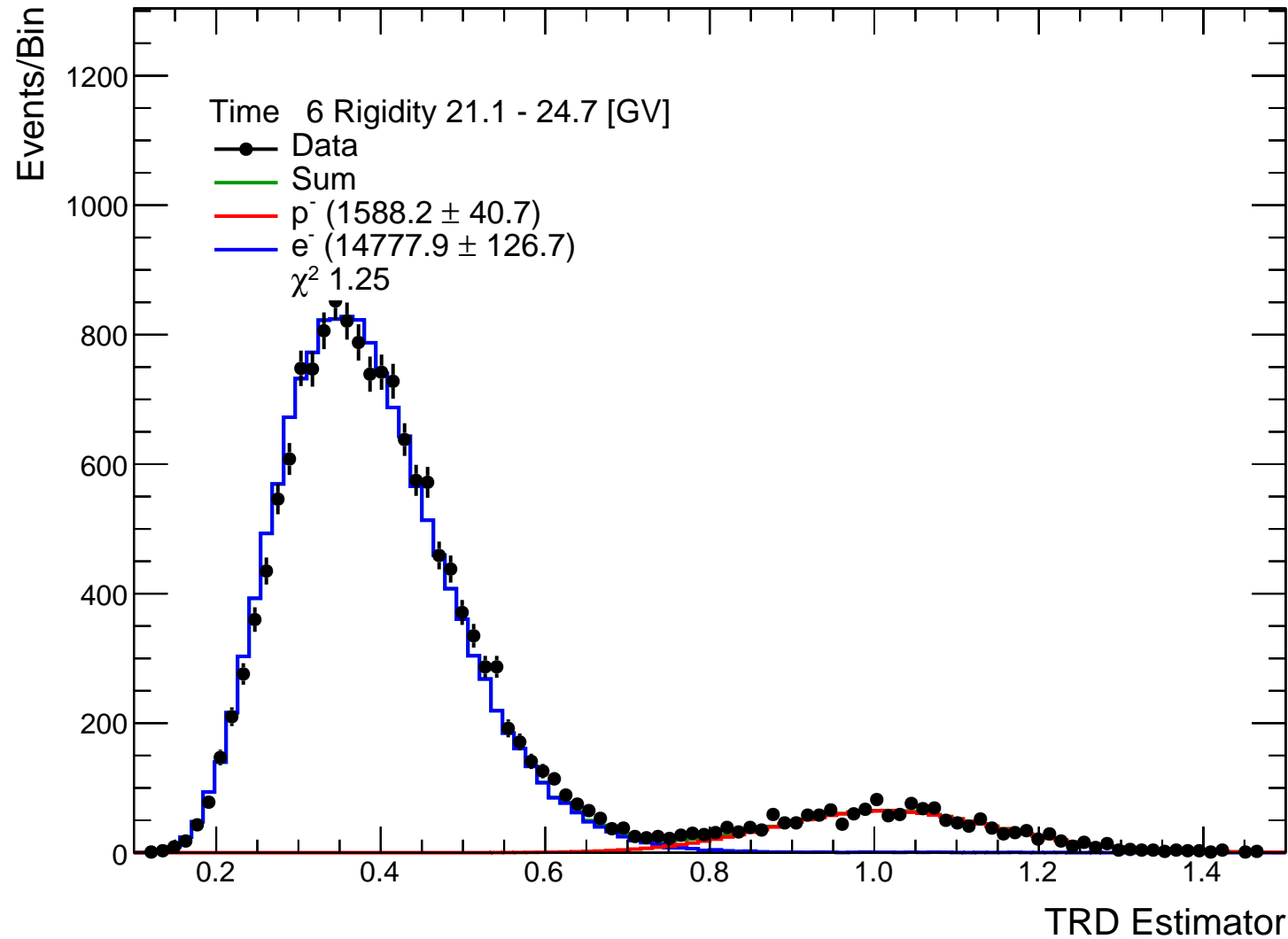


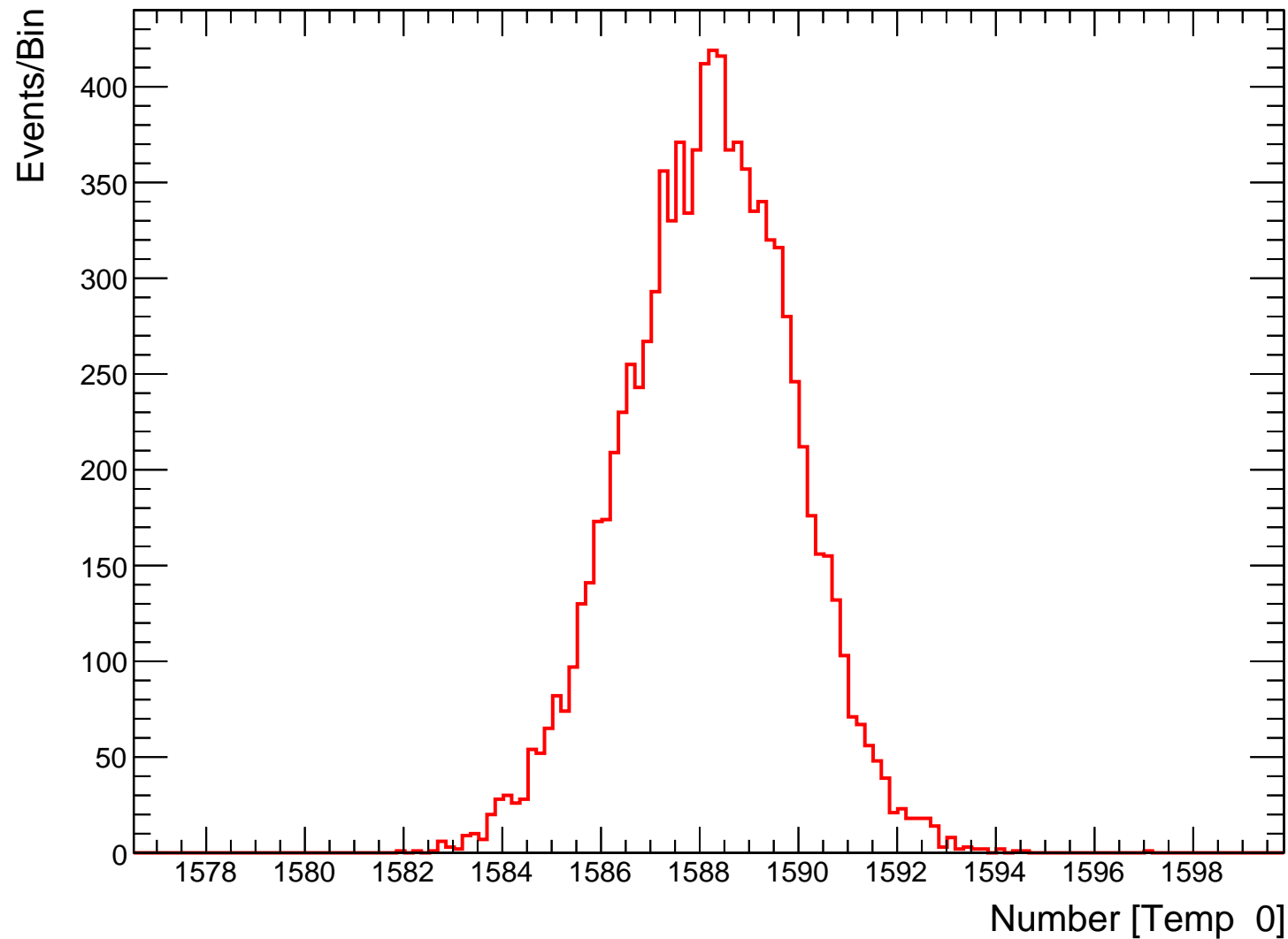




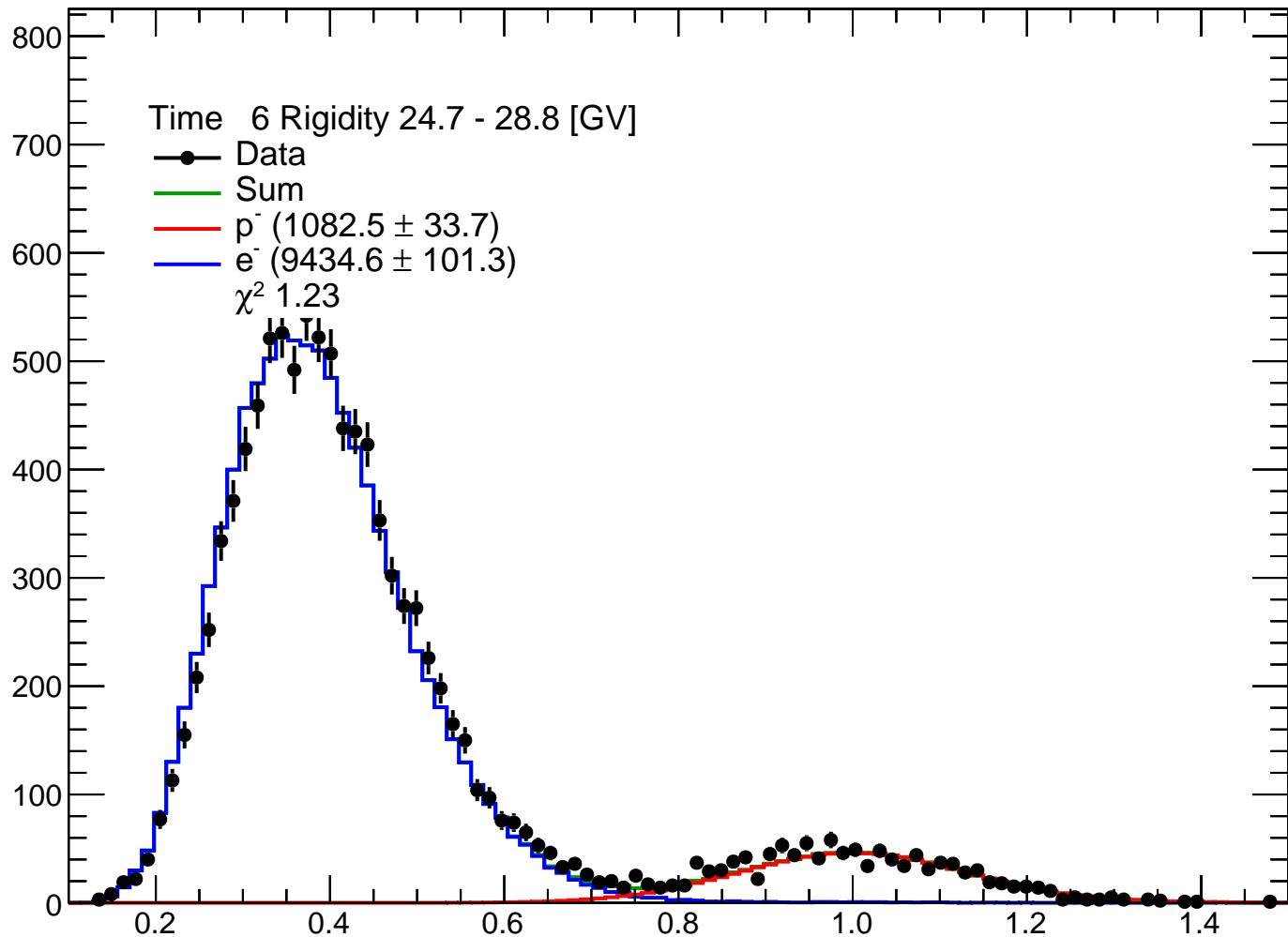




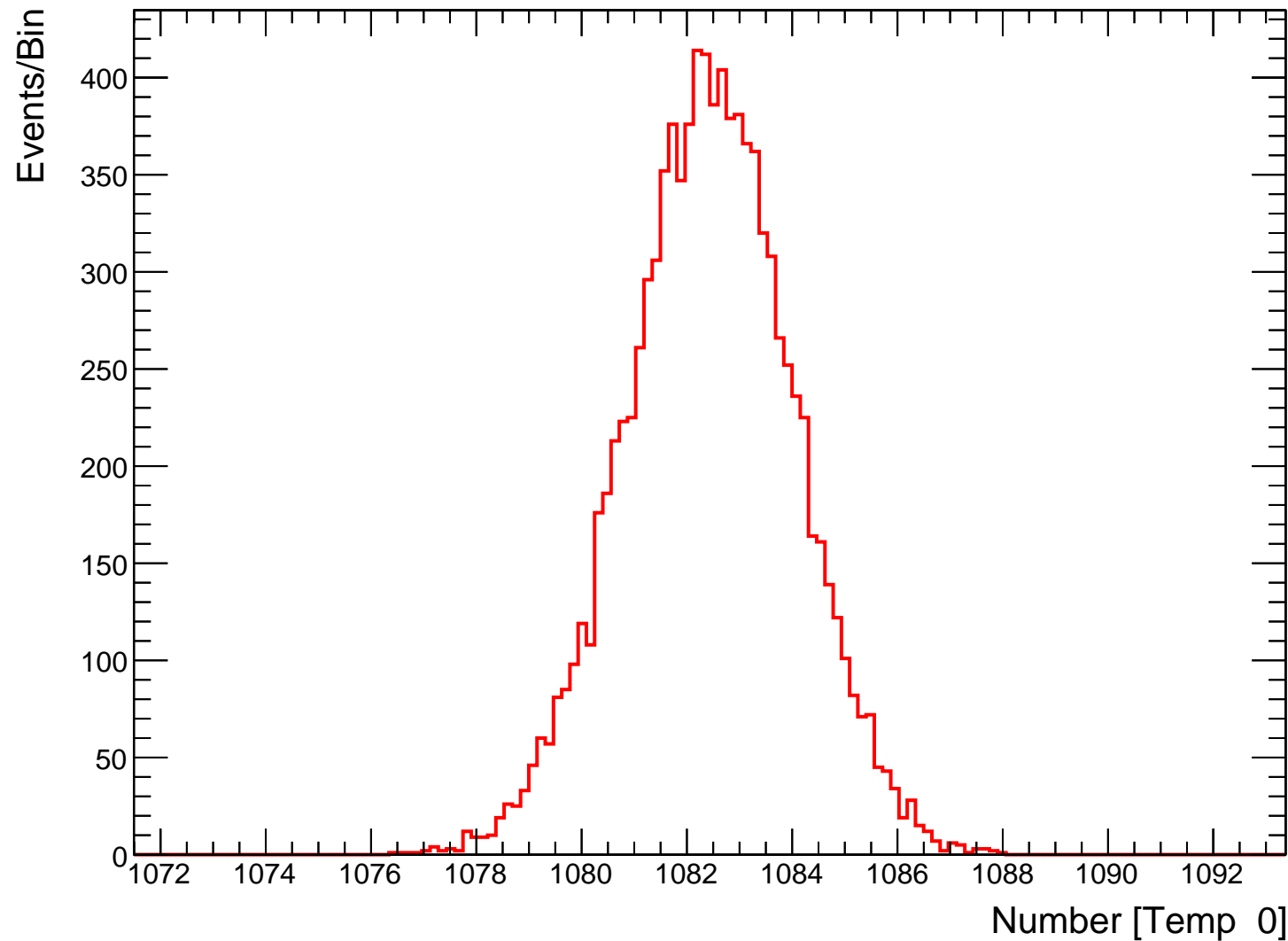


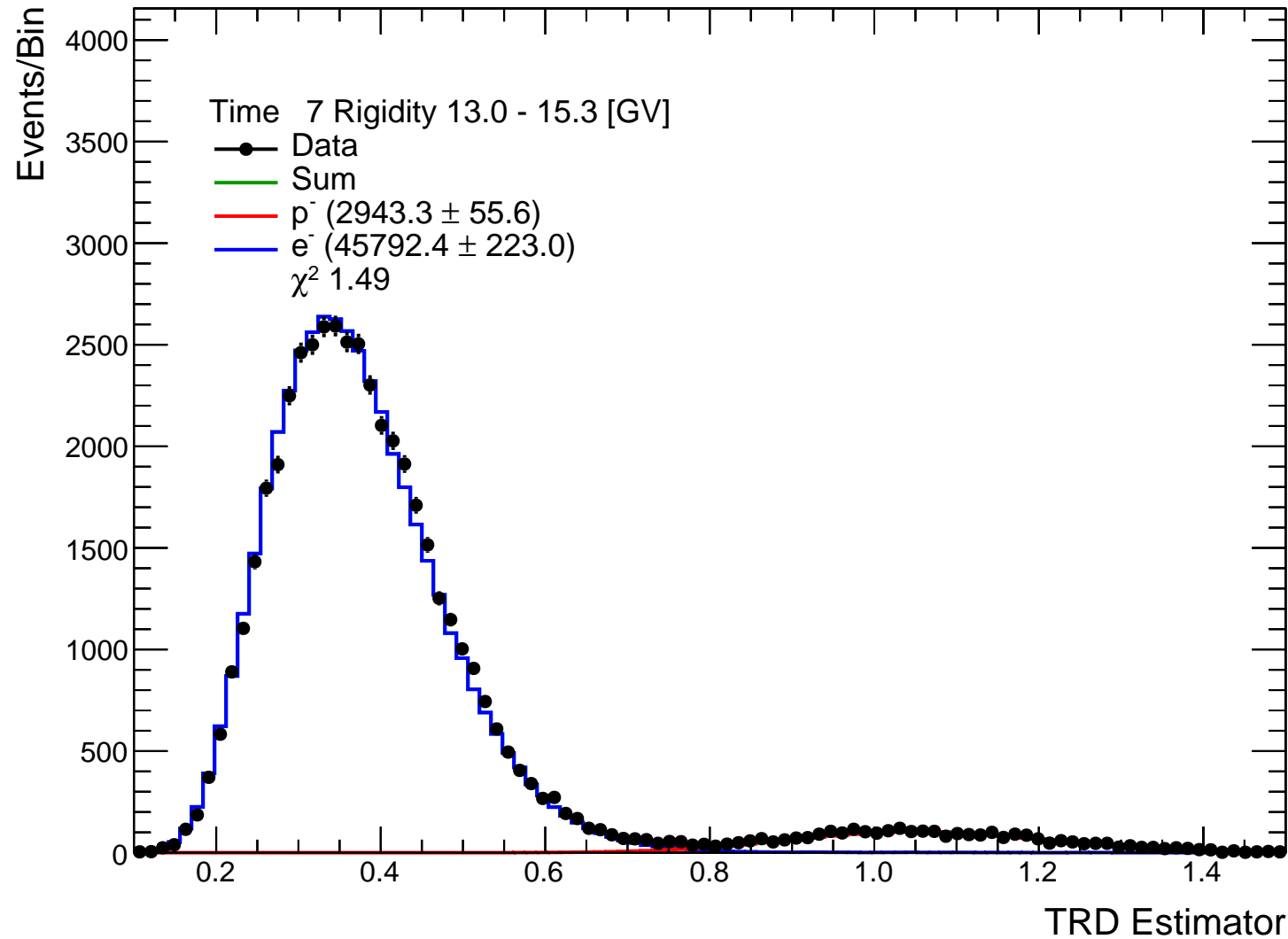


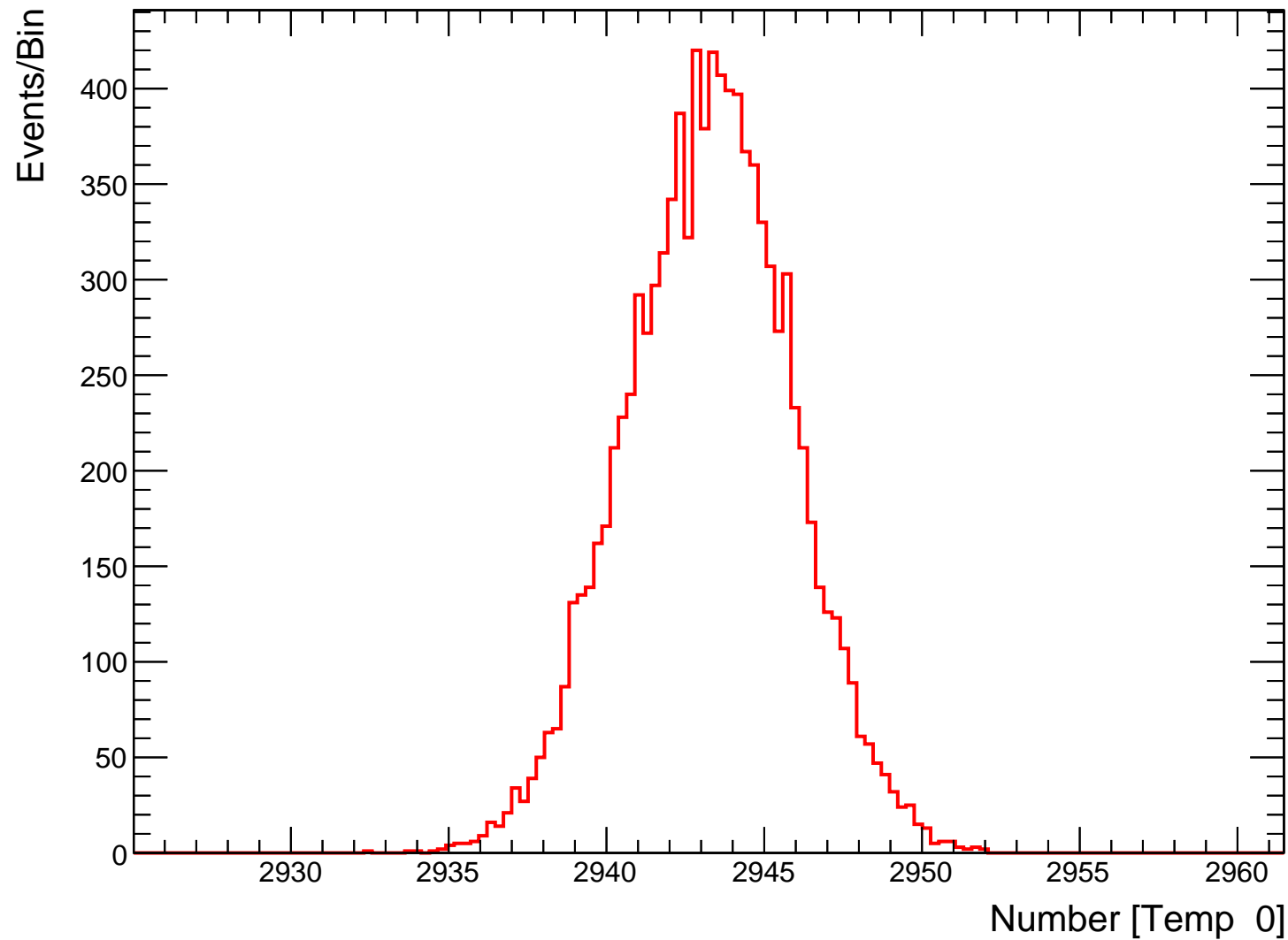
Events/Bin



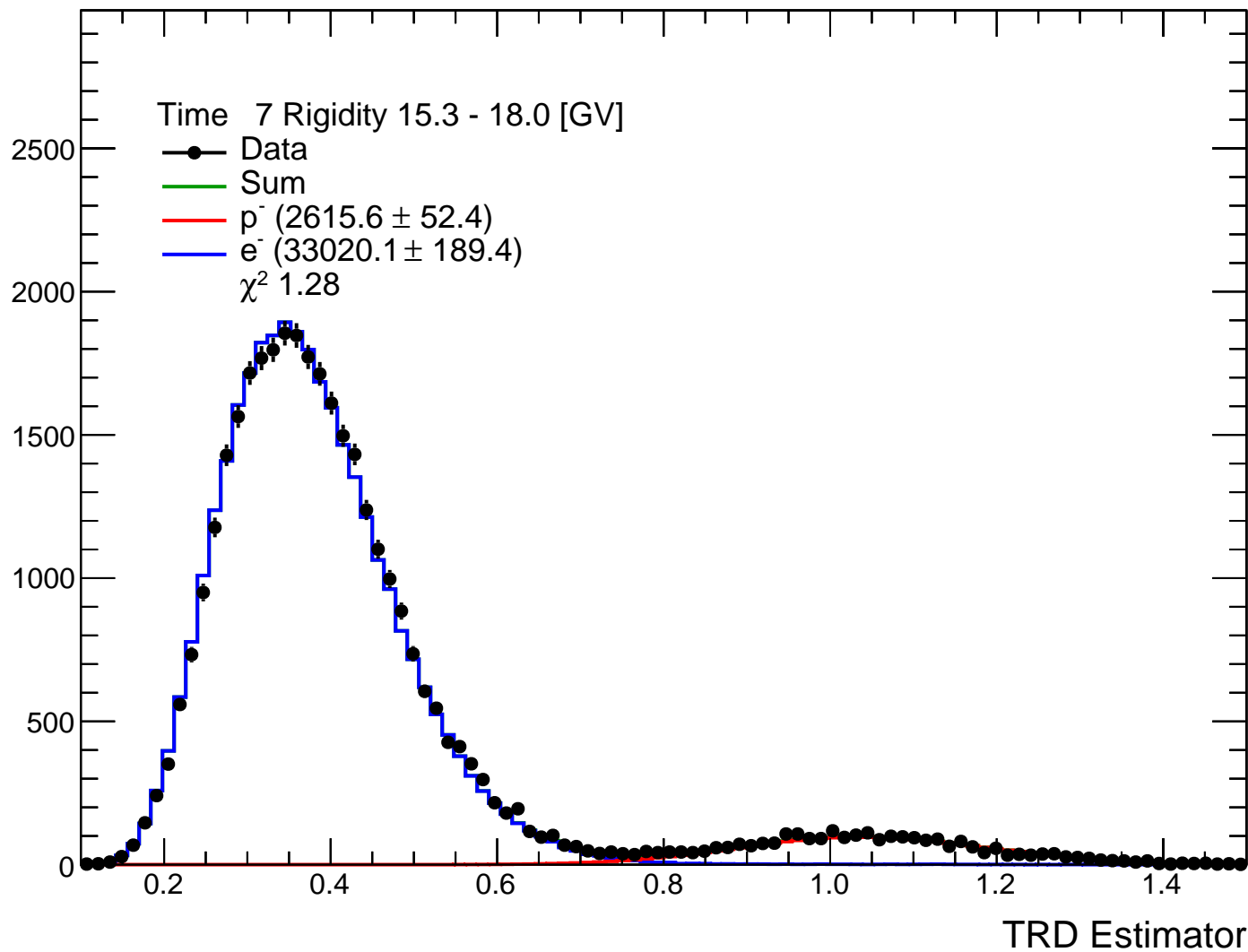
TRD Estimator

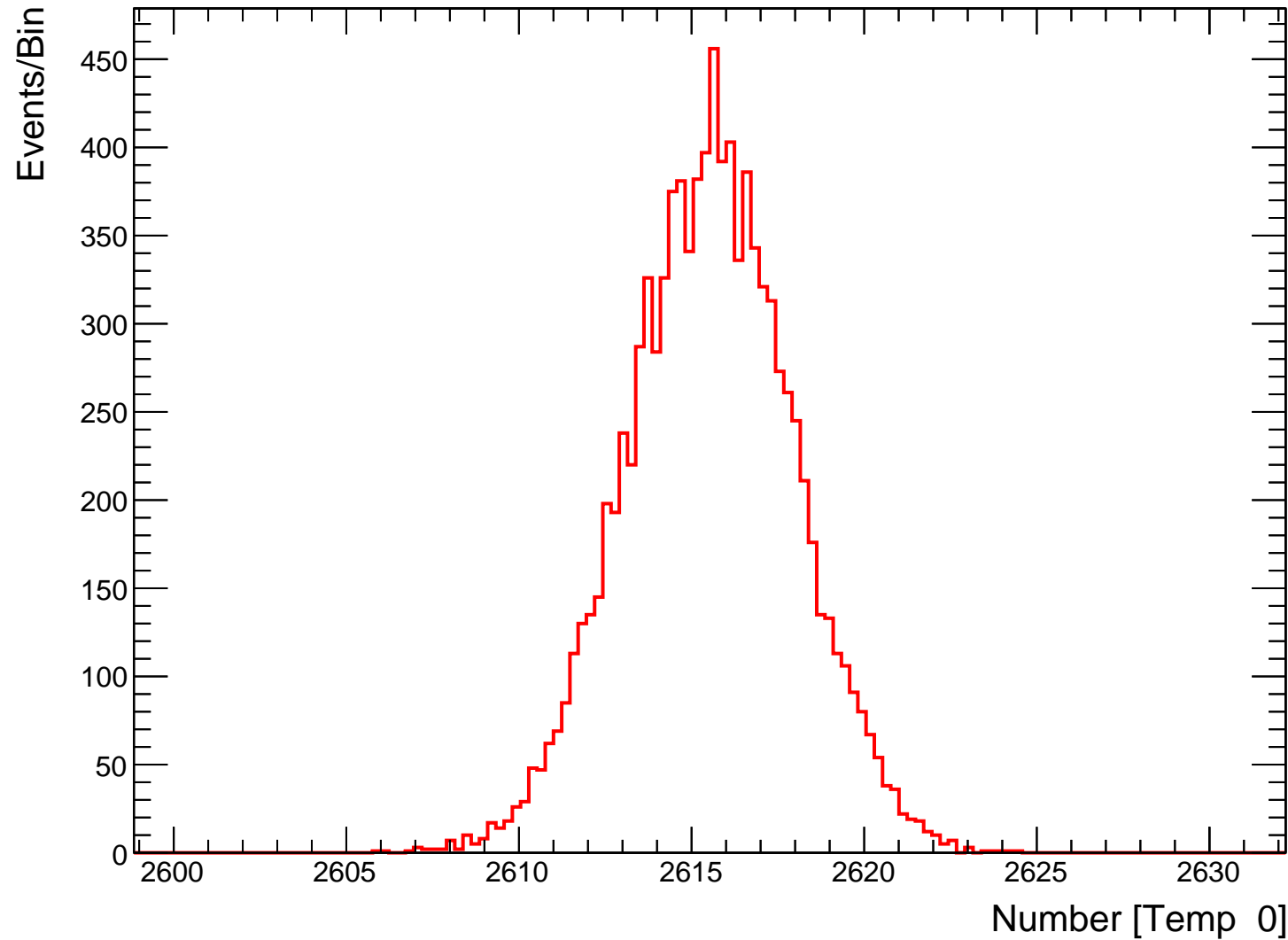


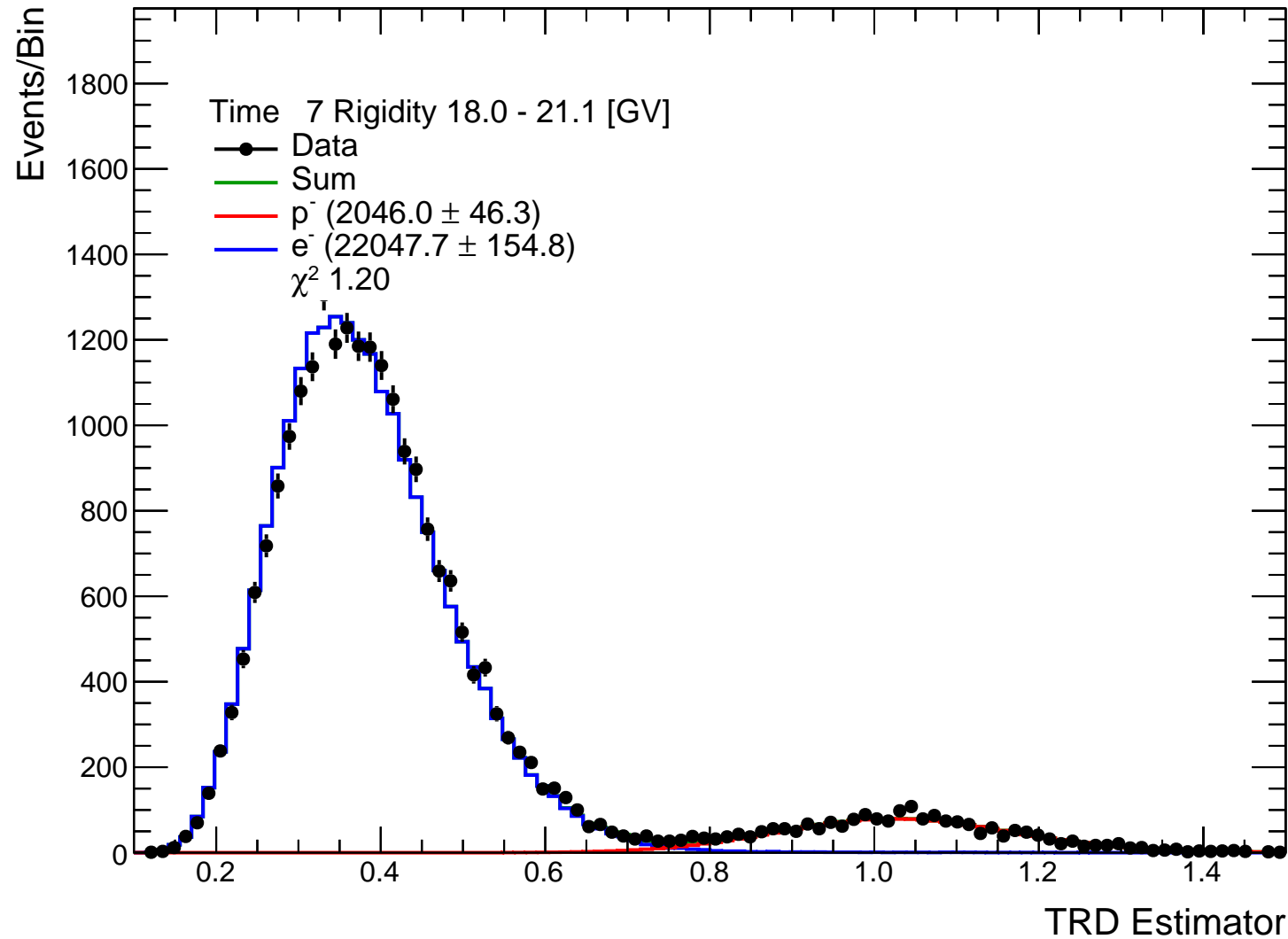


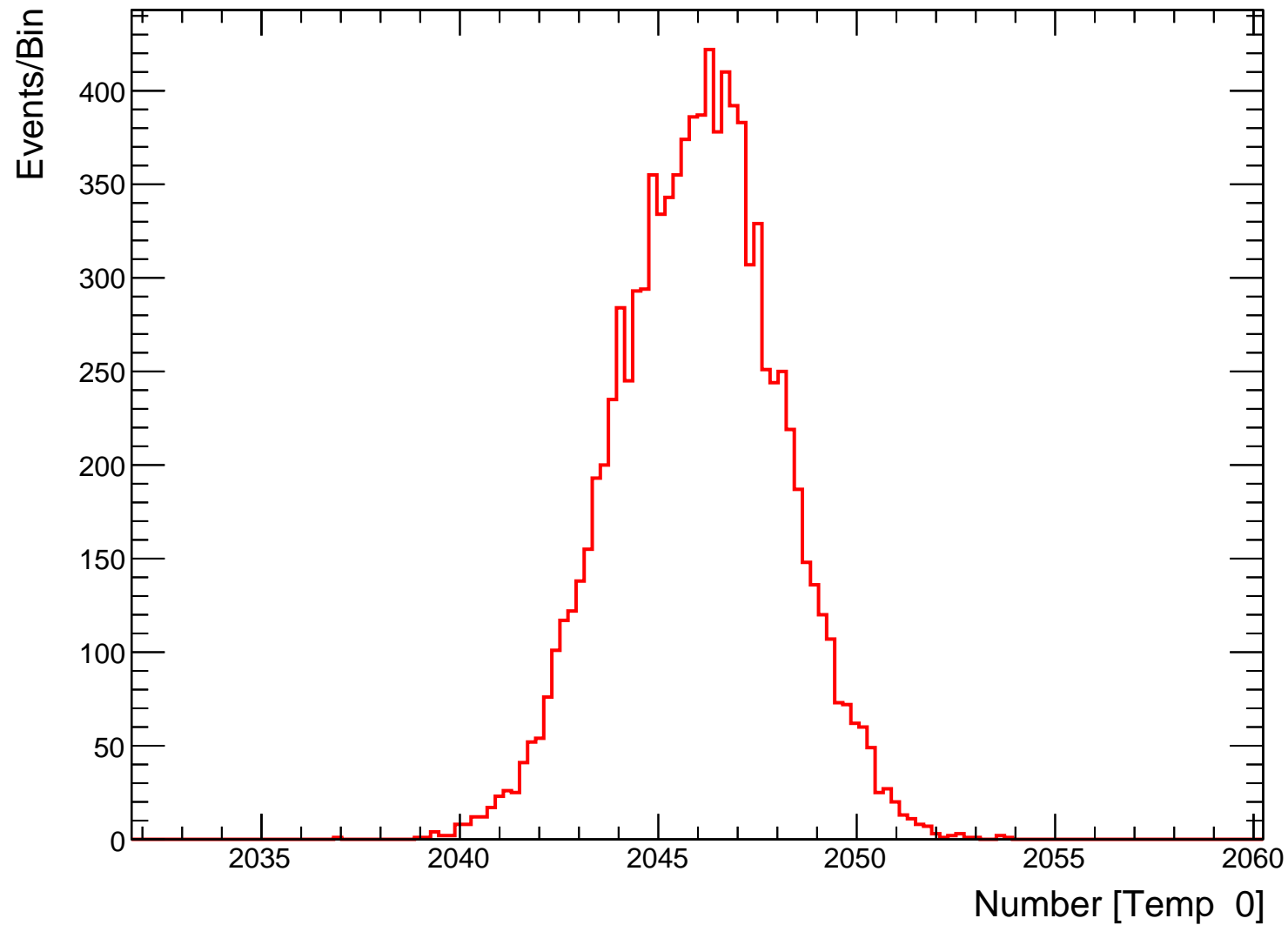


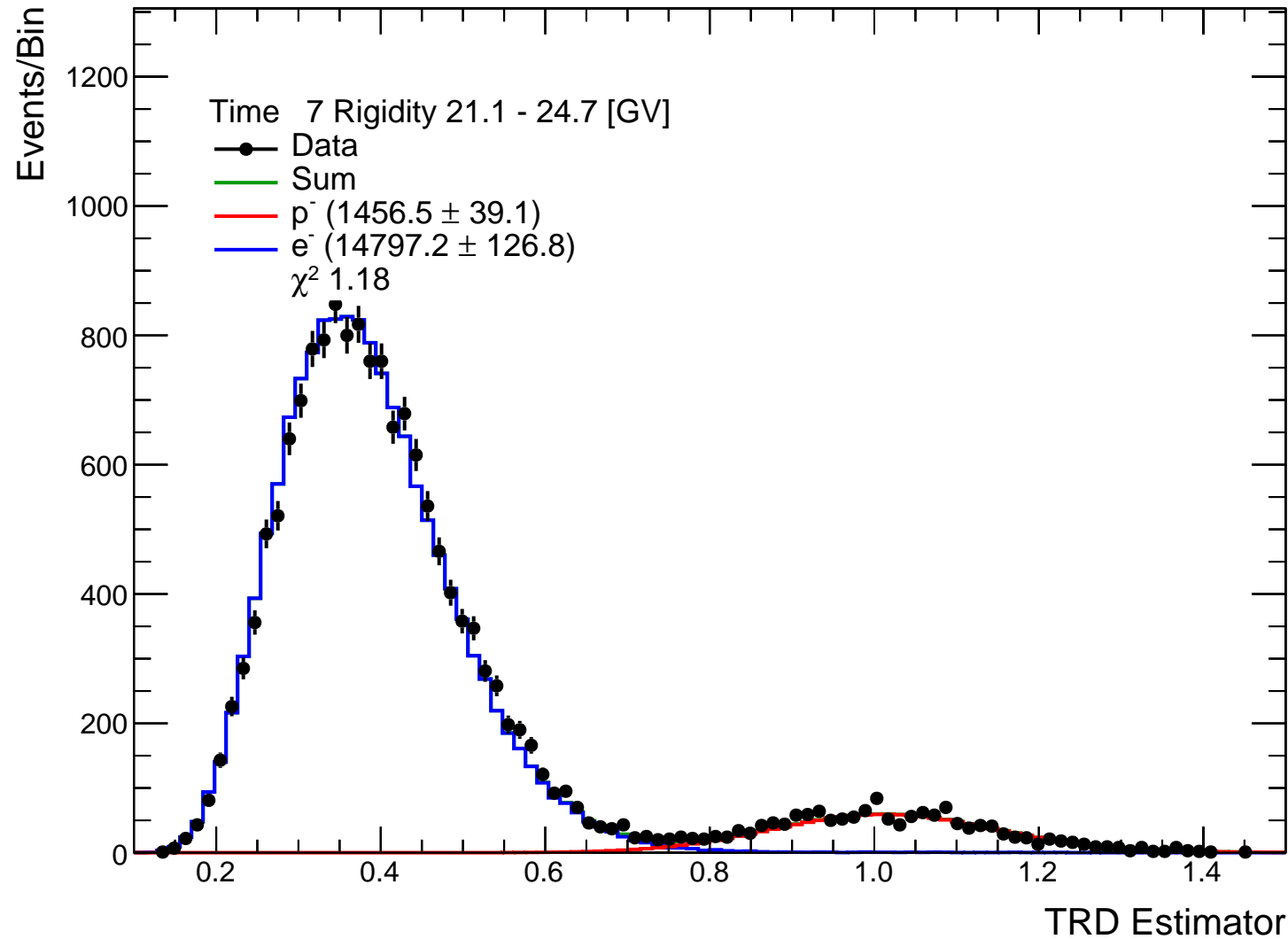
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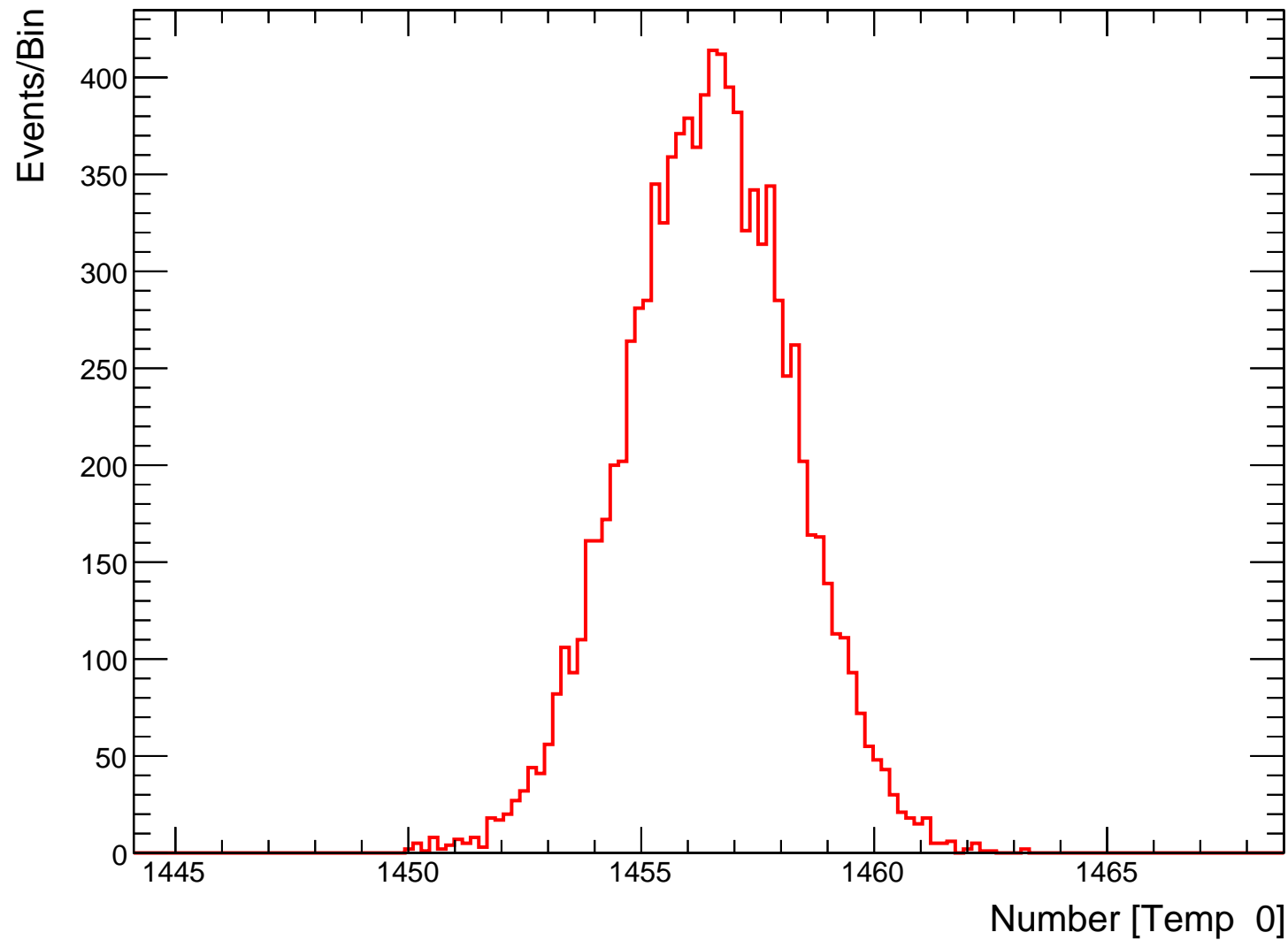




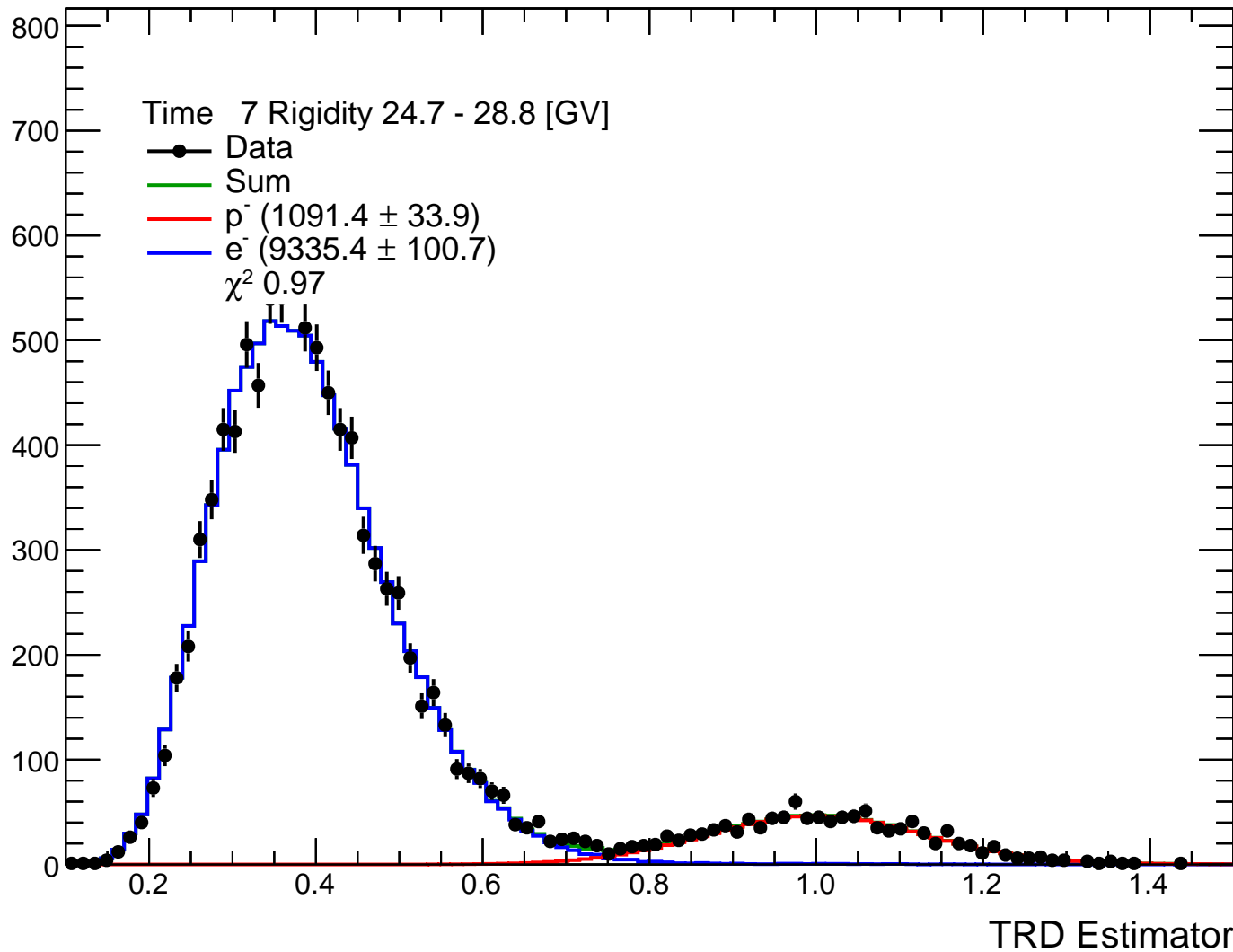


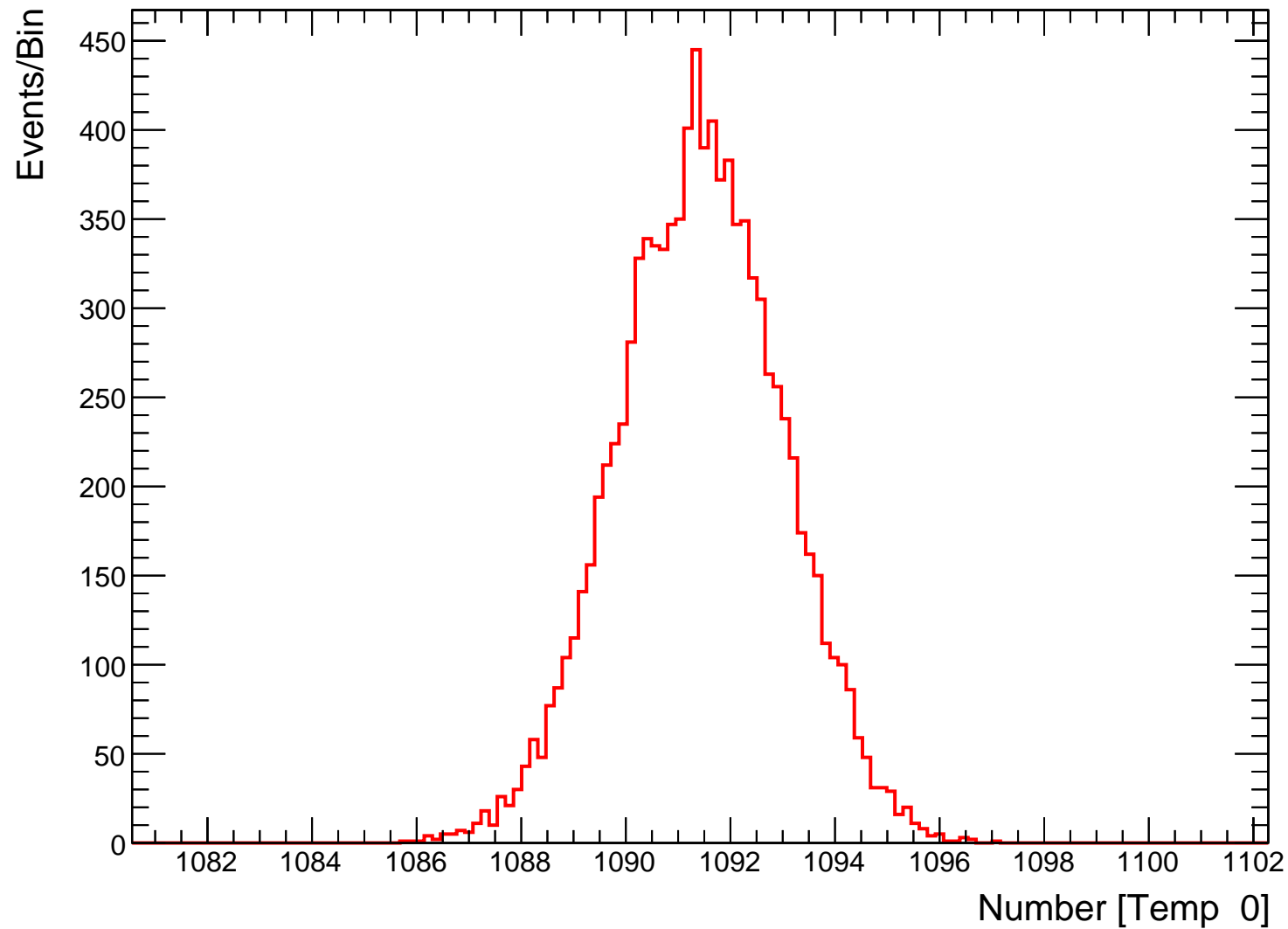


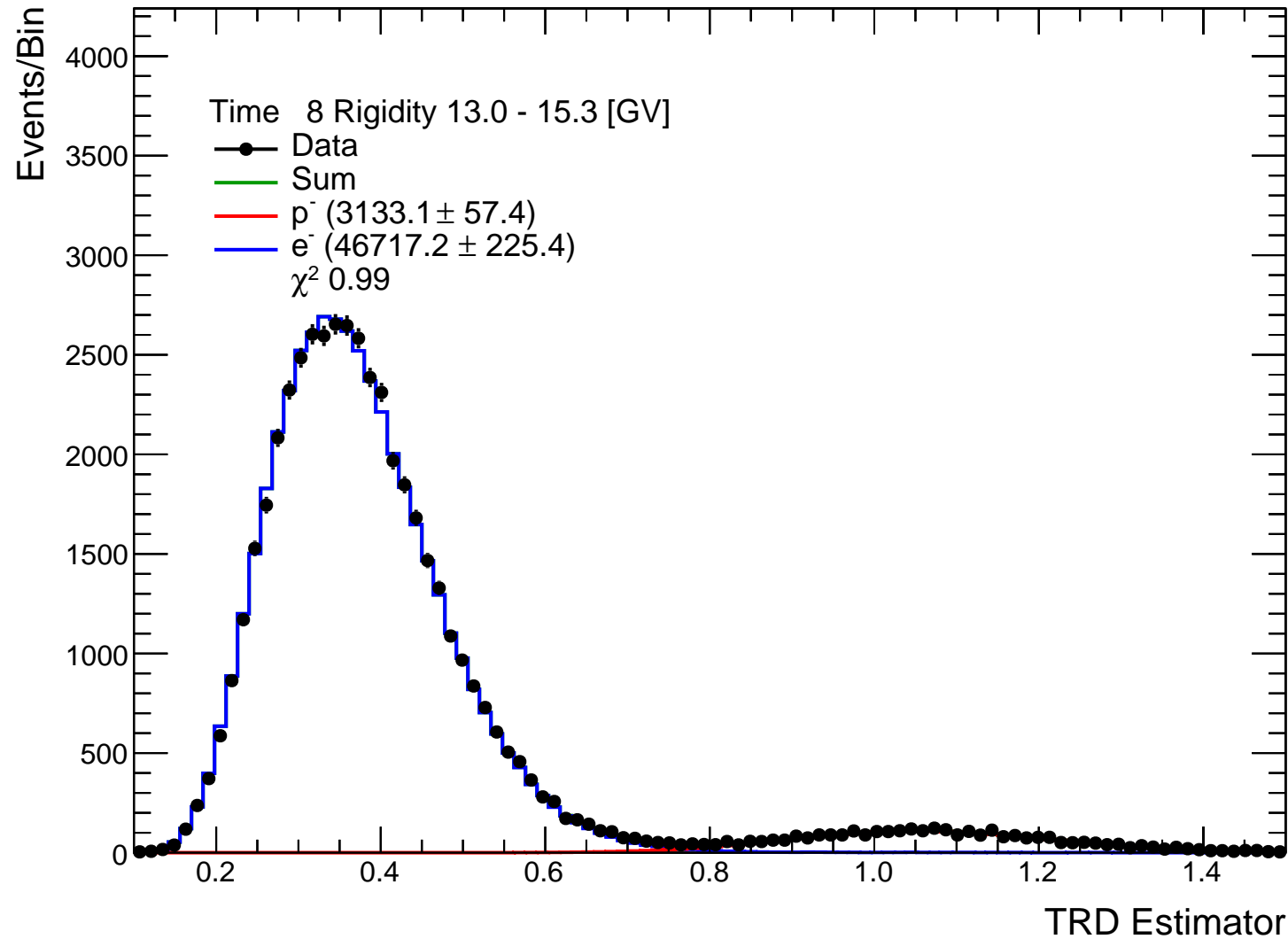


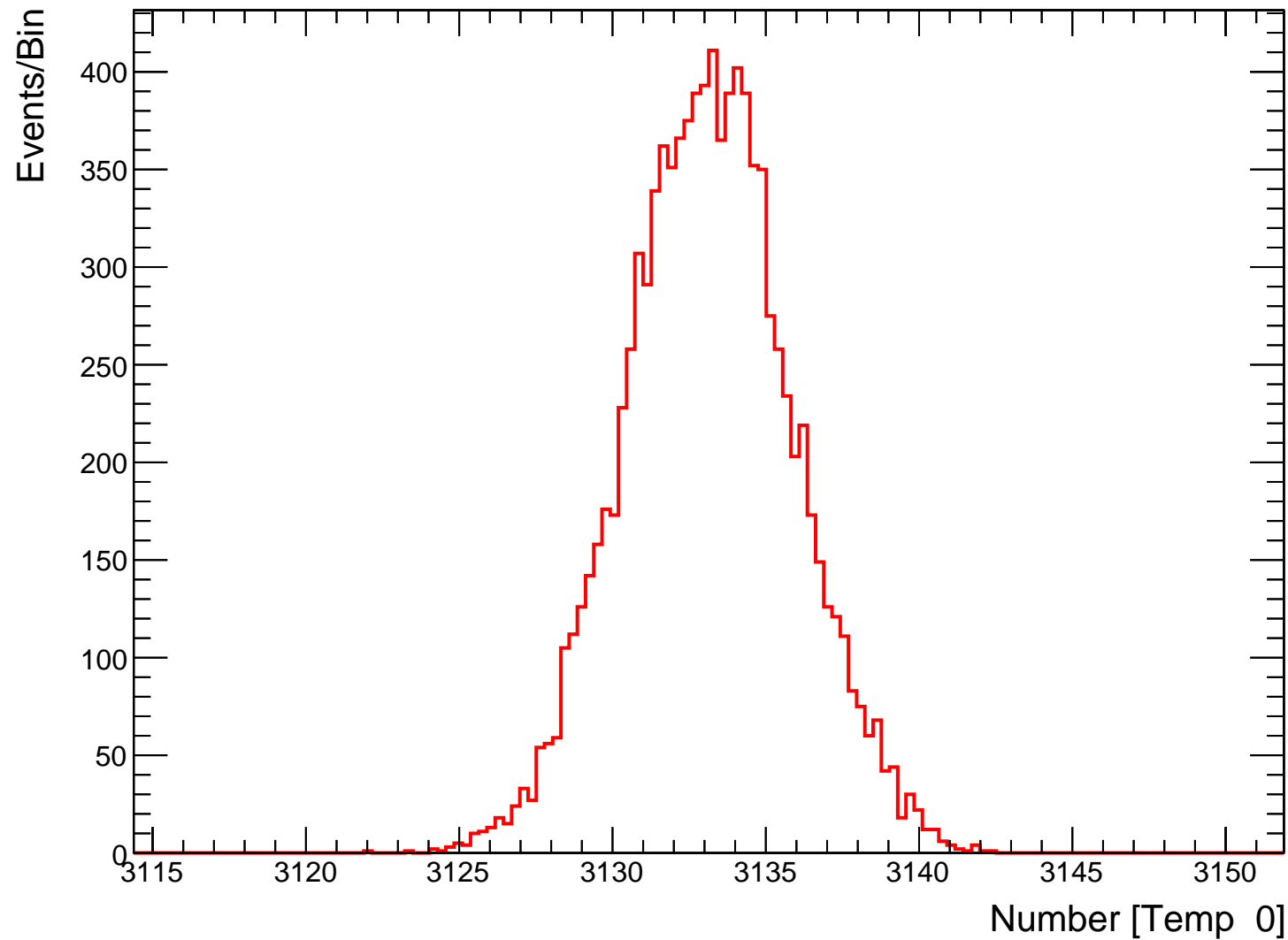


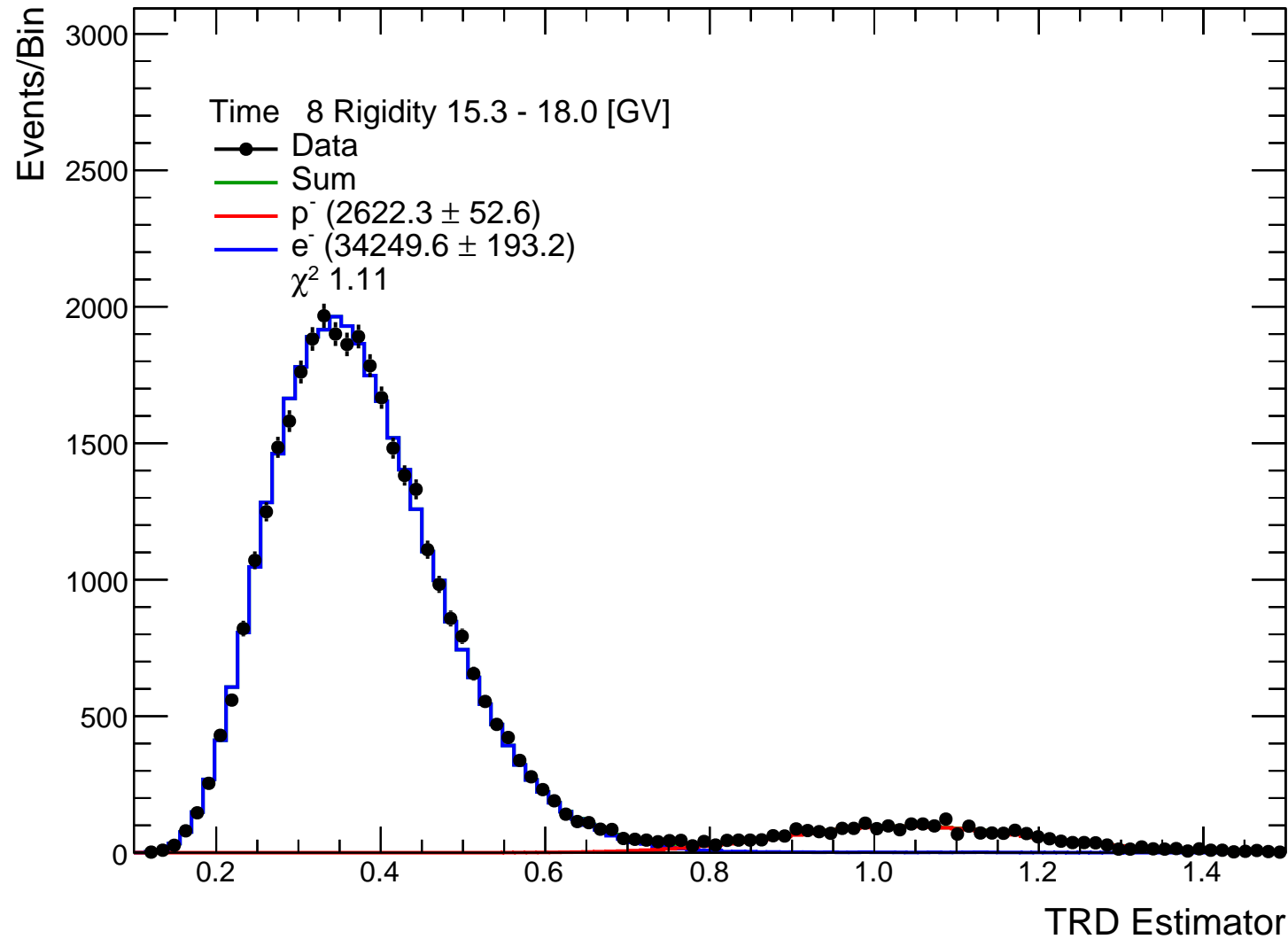
Events/Bin

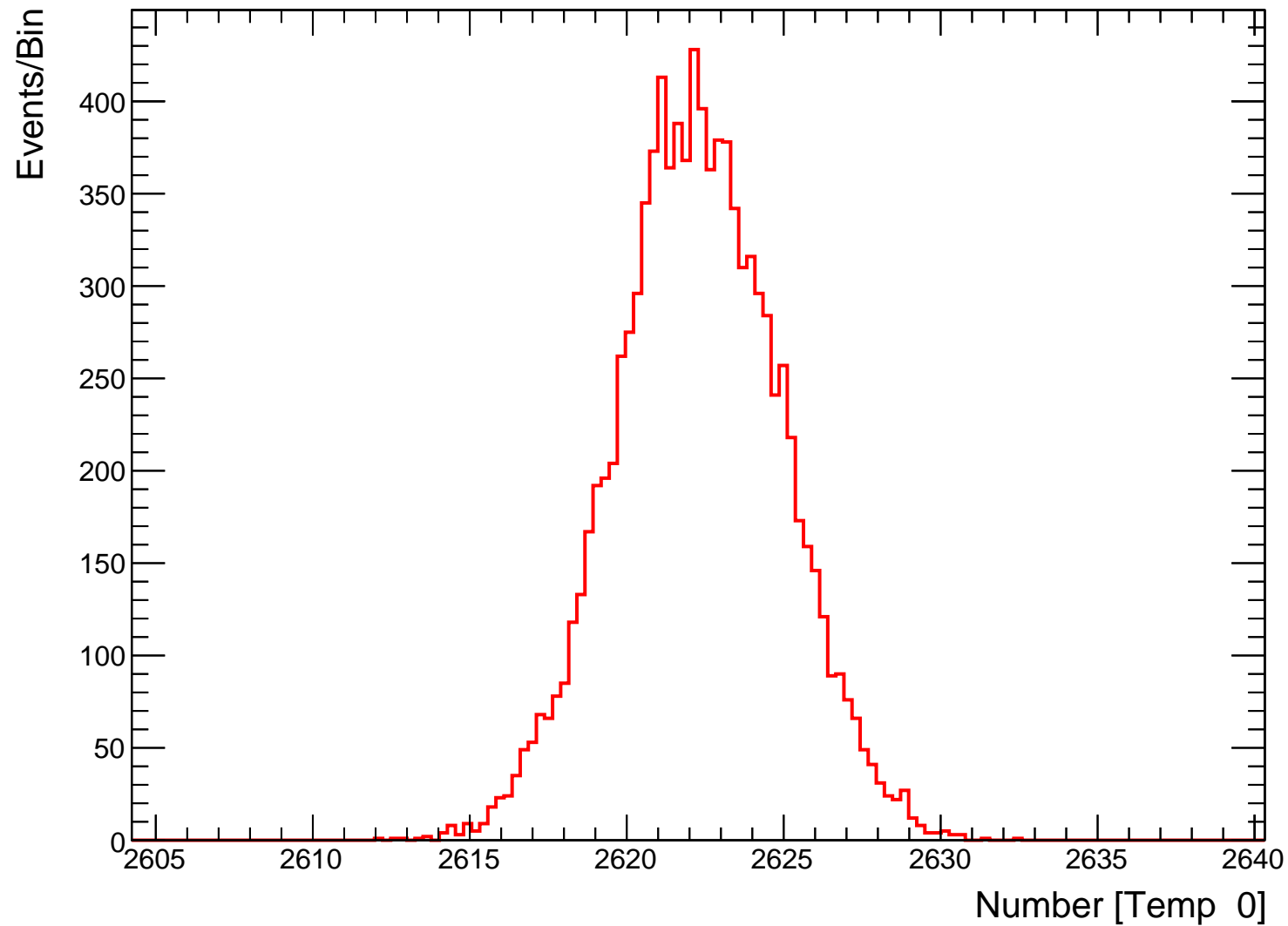


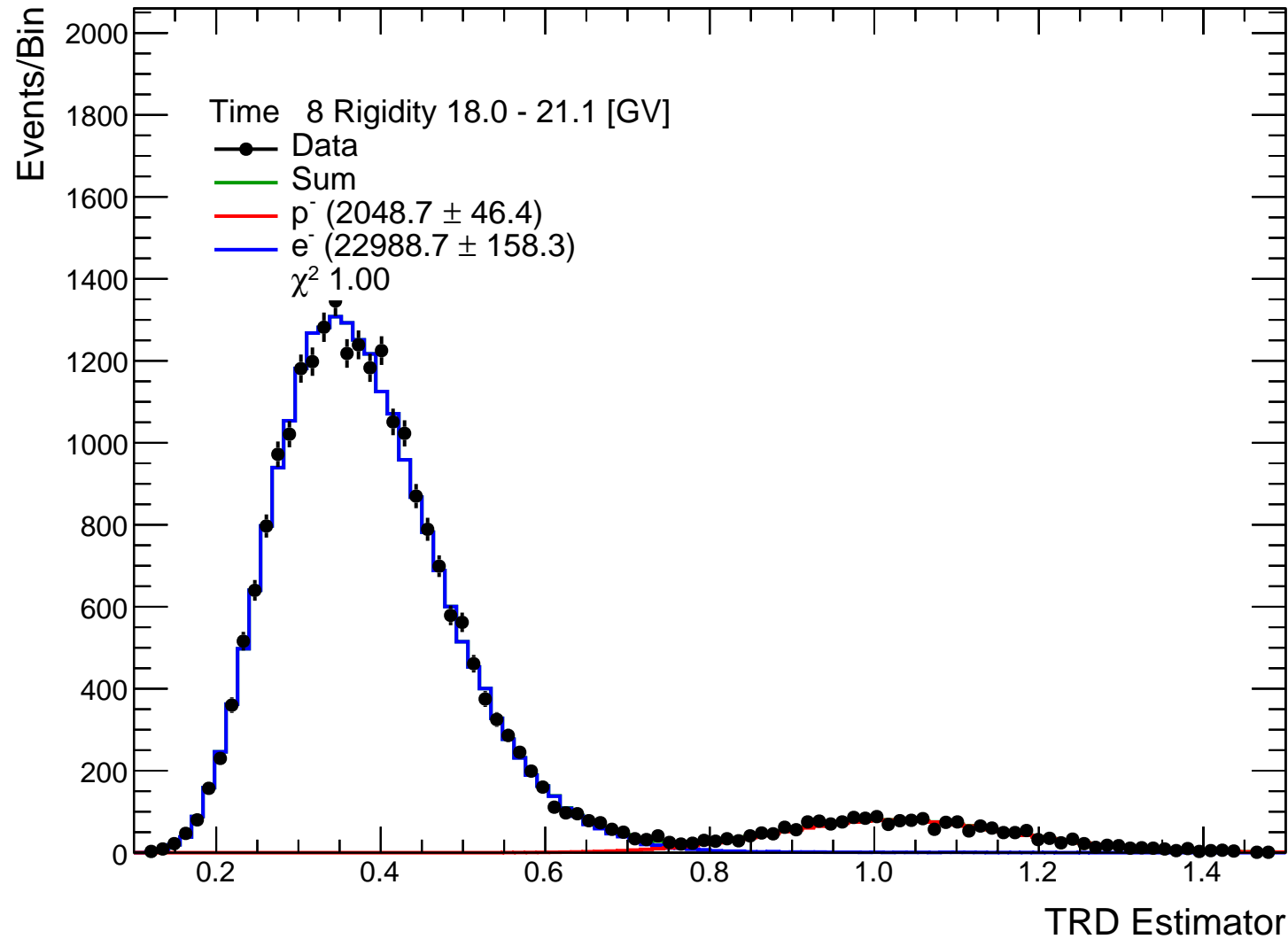


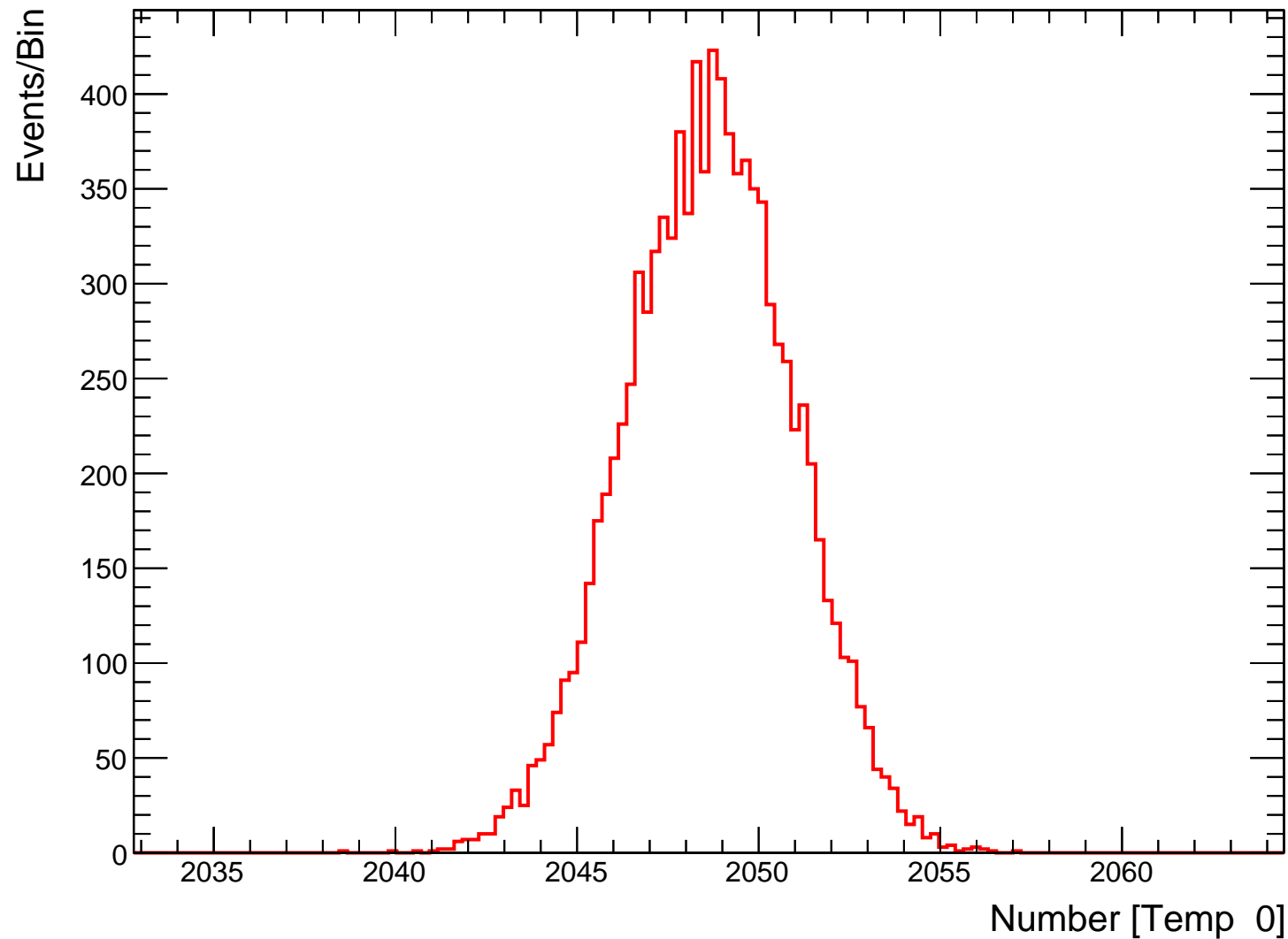


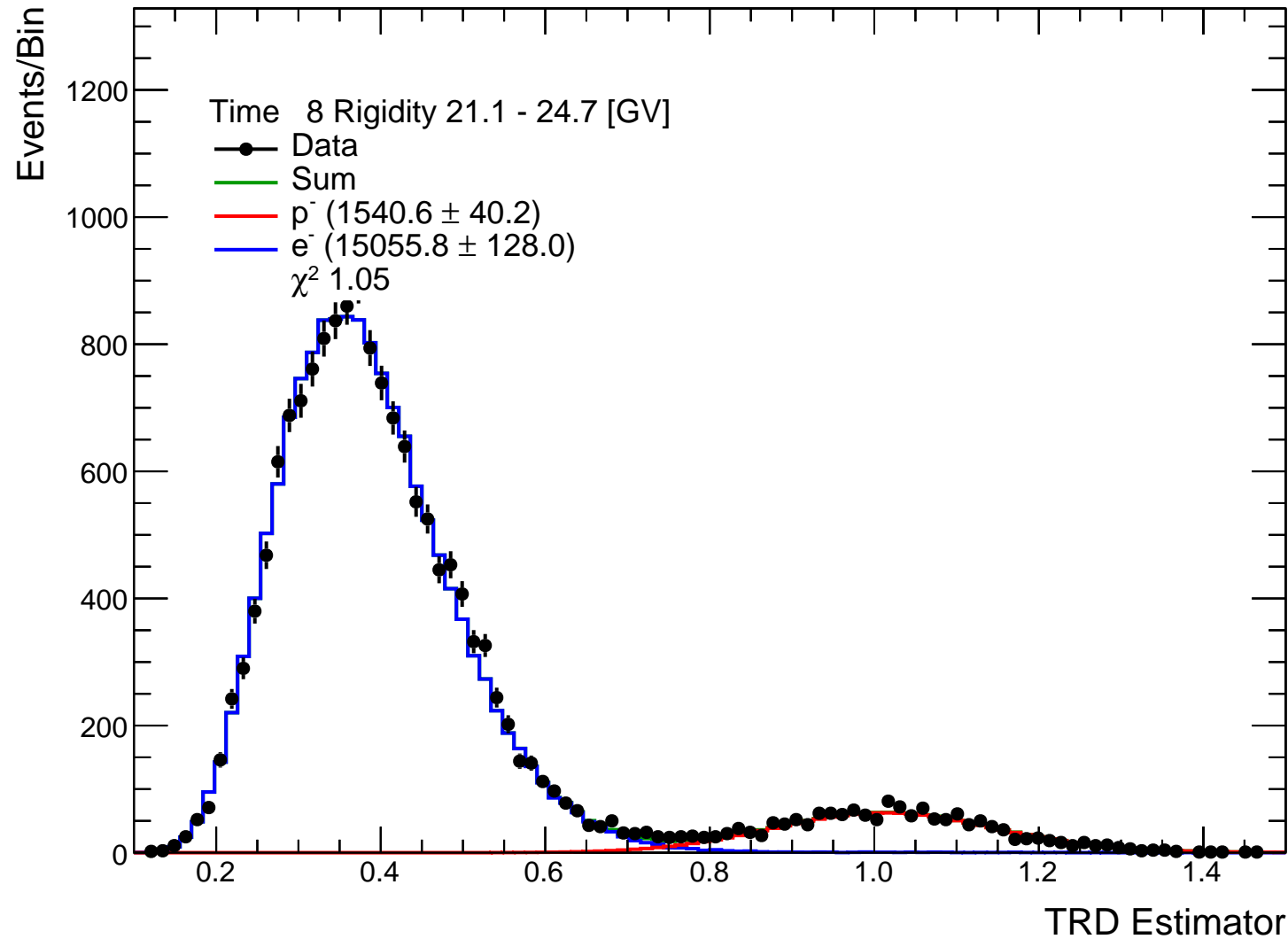


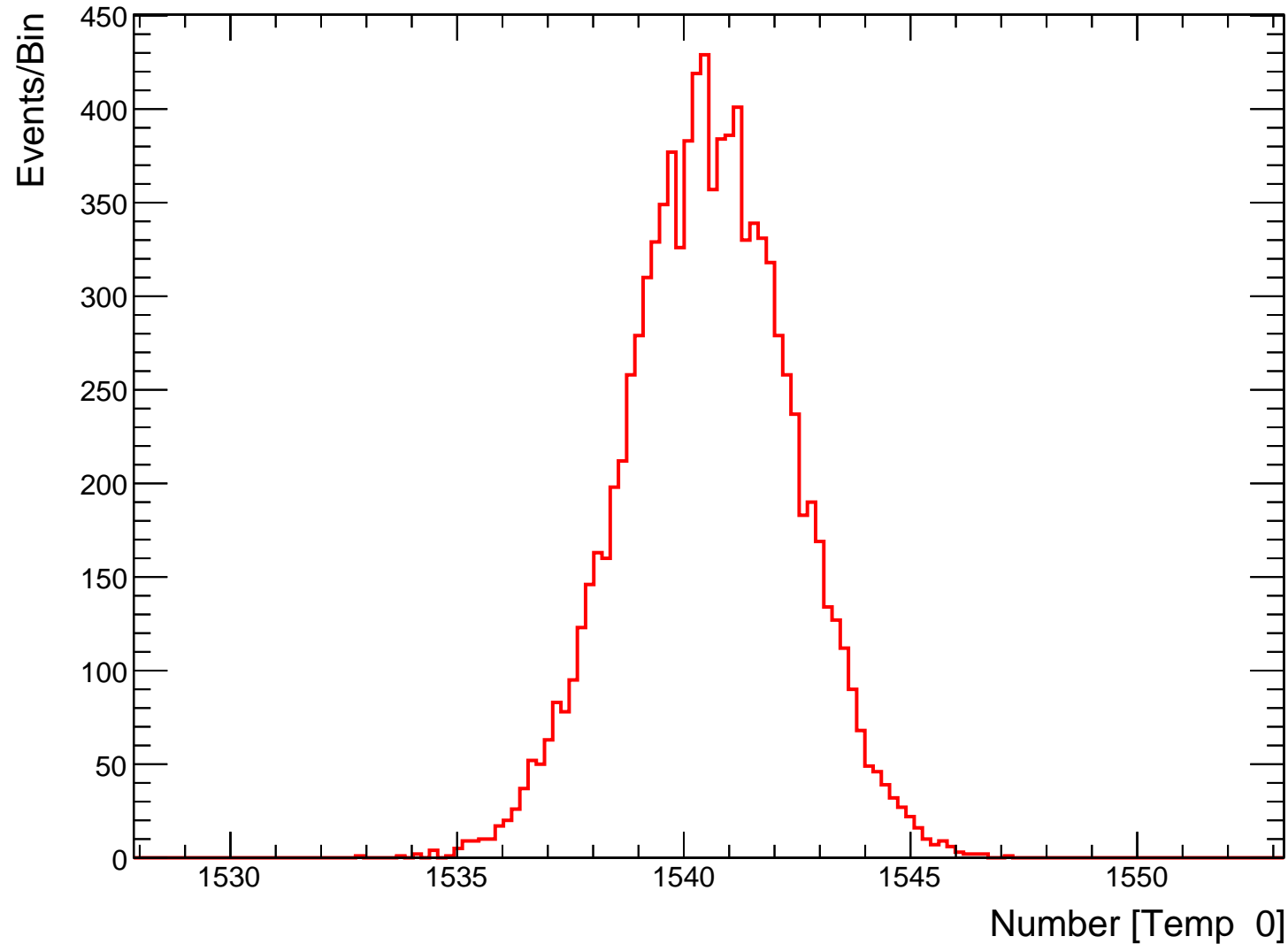




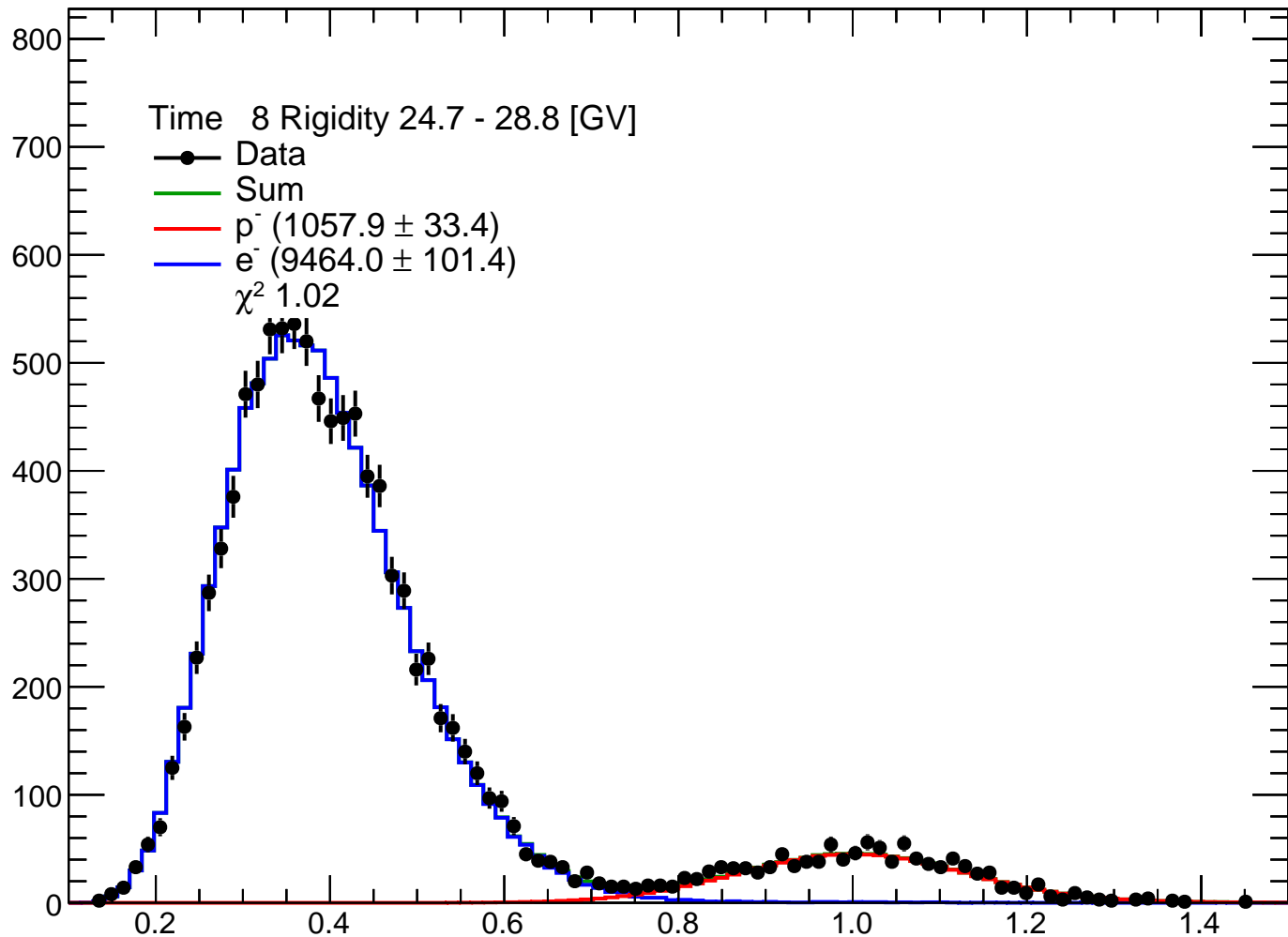




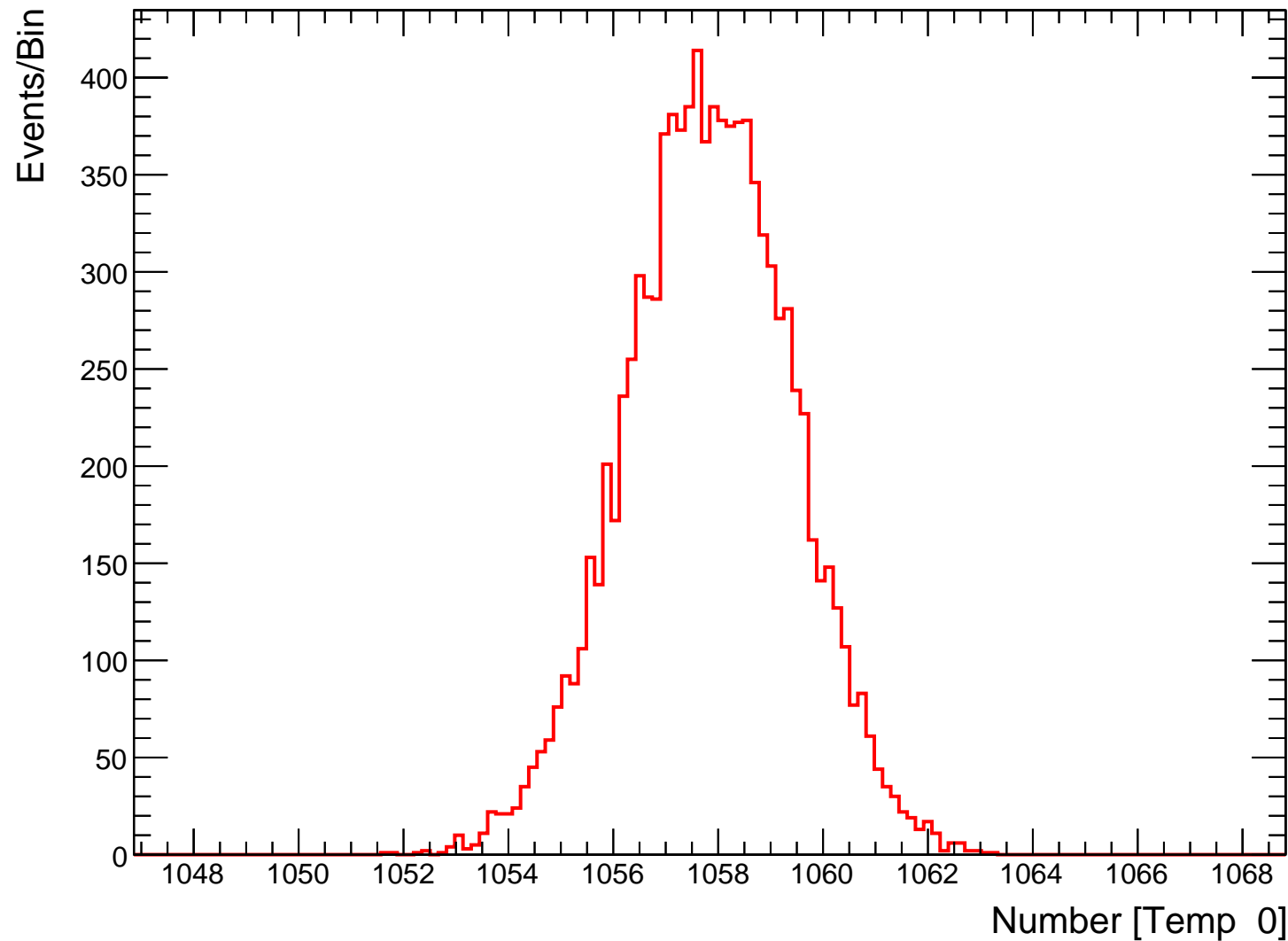


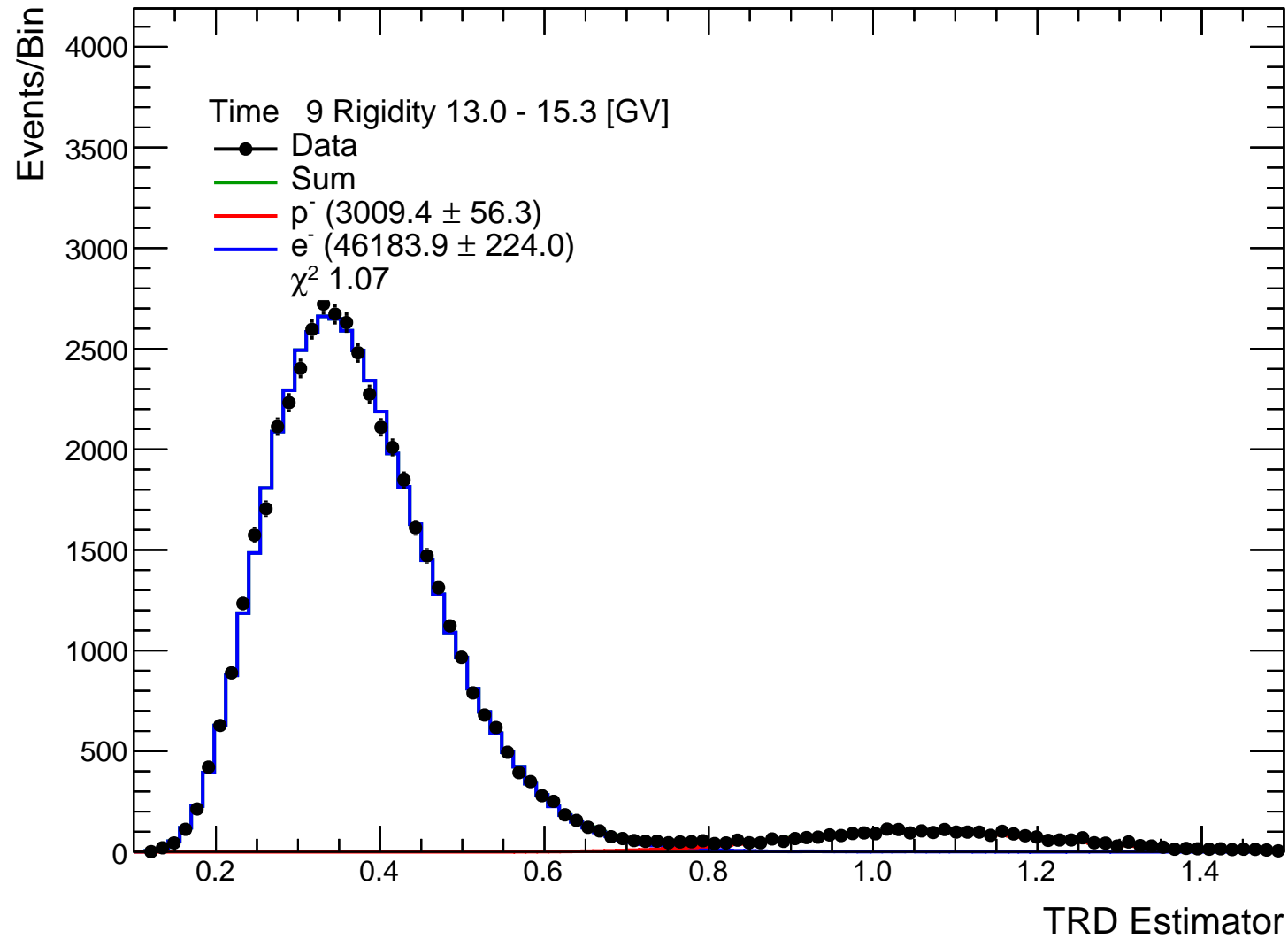


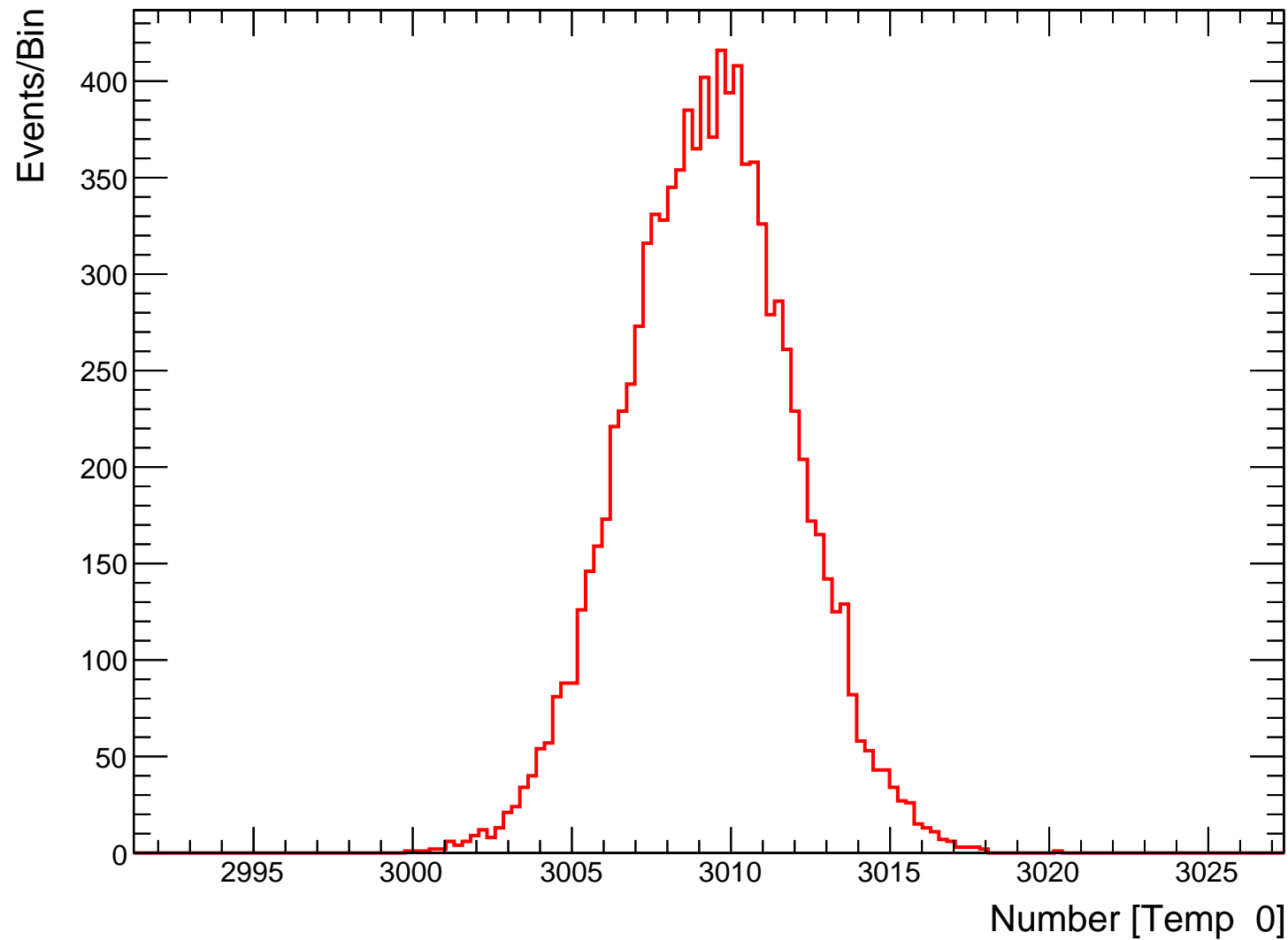
Events/Bin

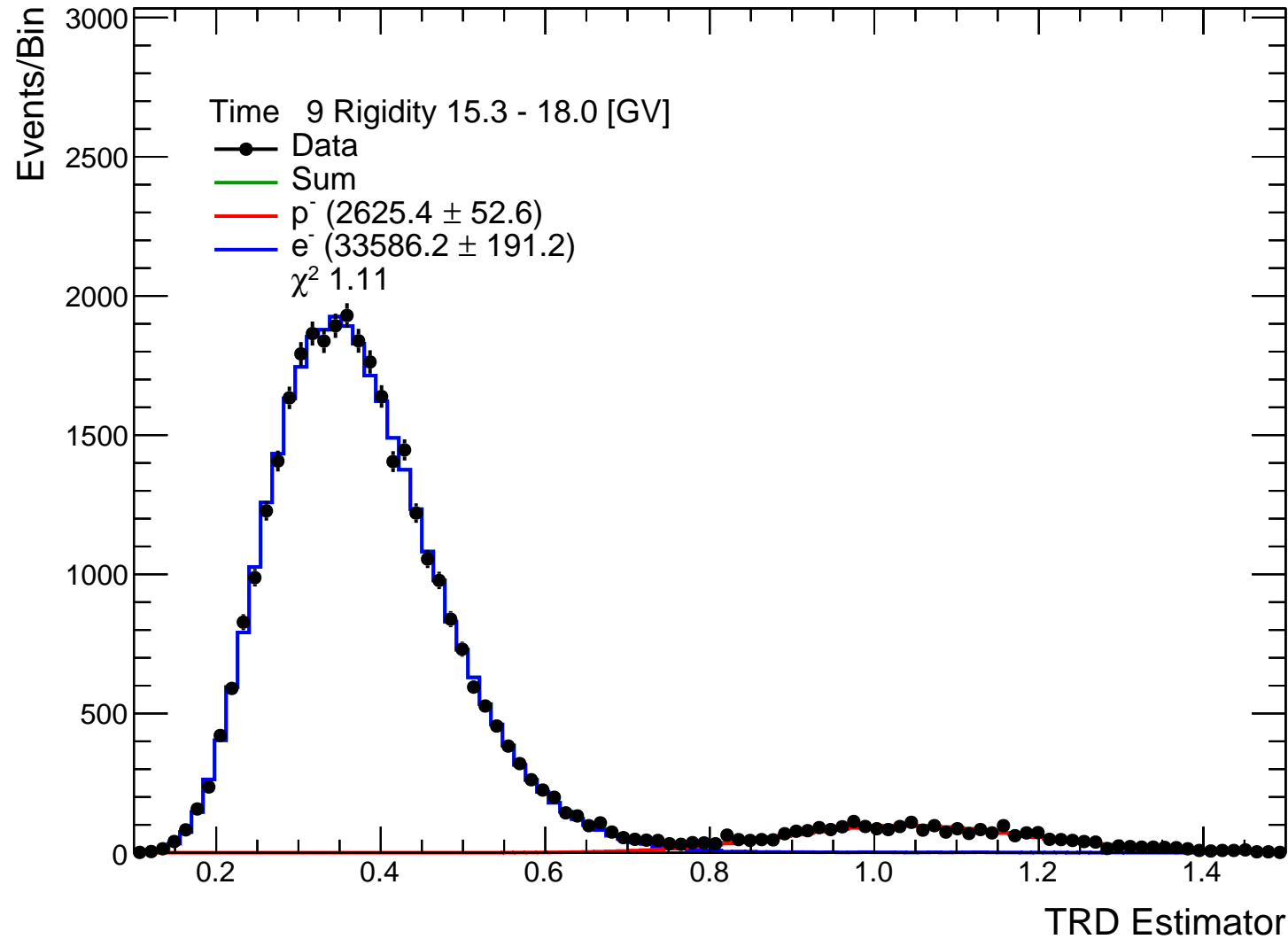


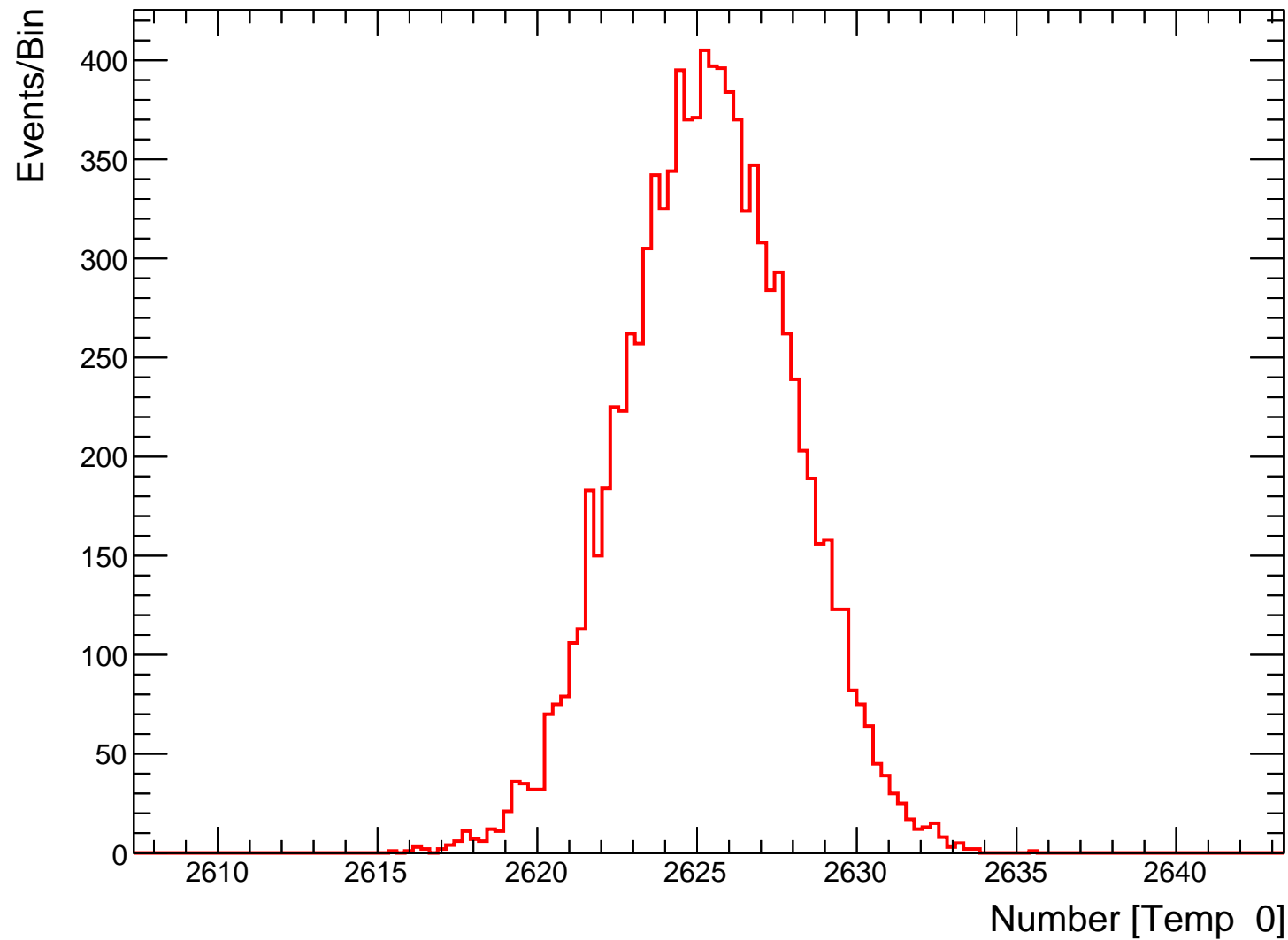
TRD Estimator

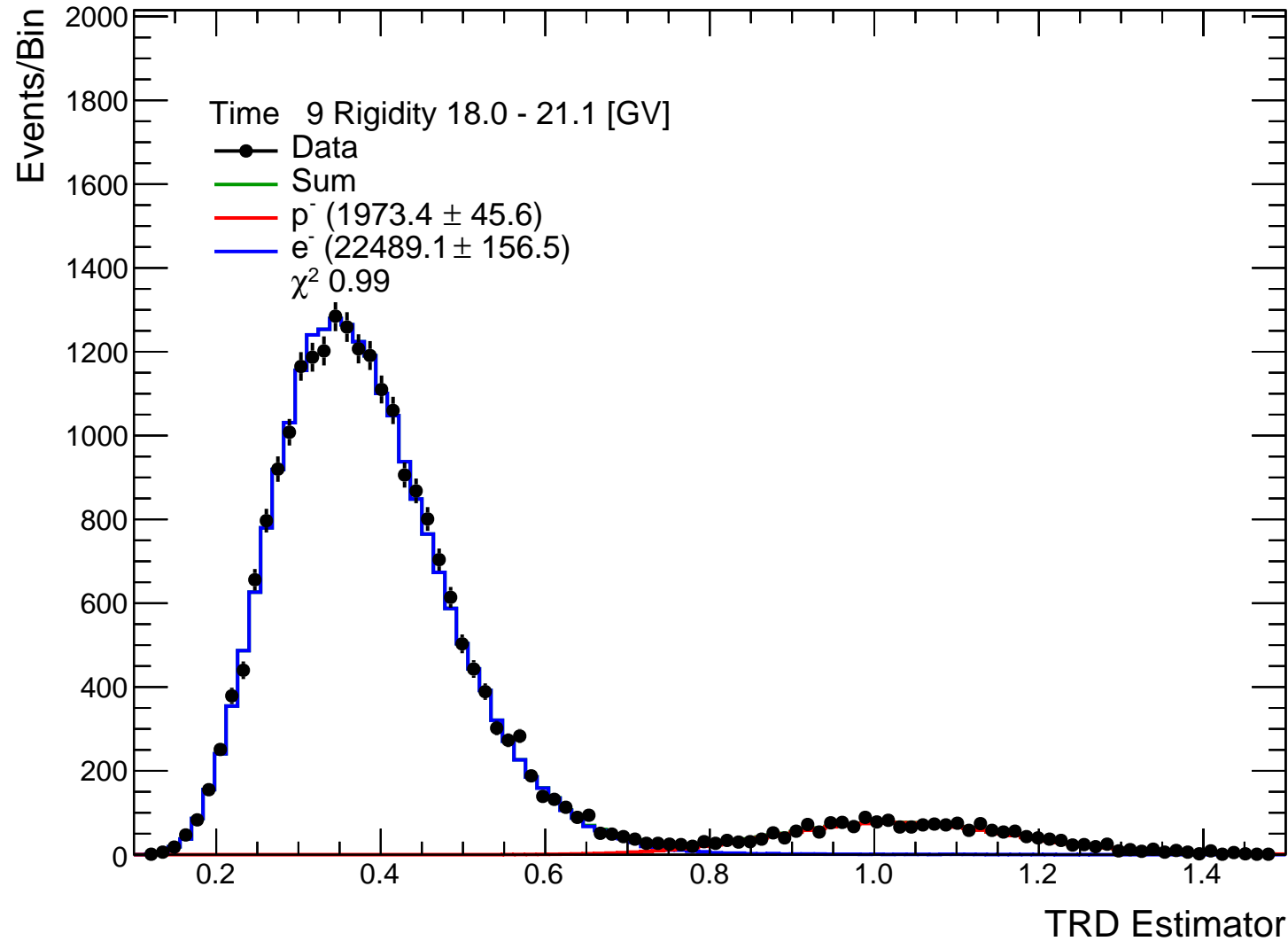


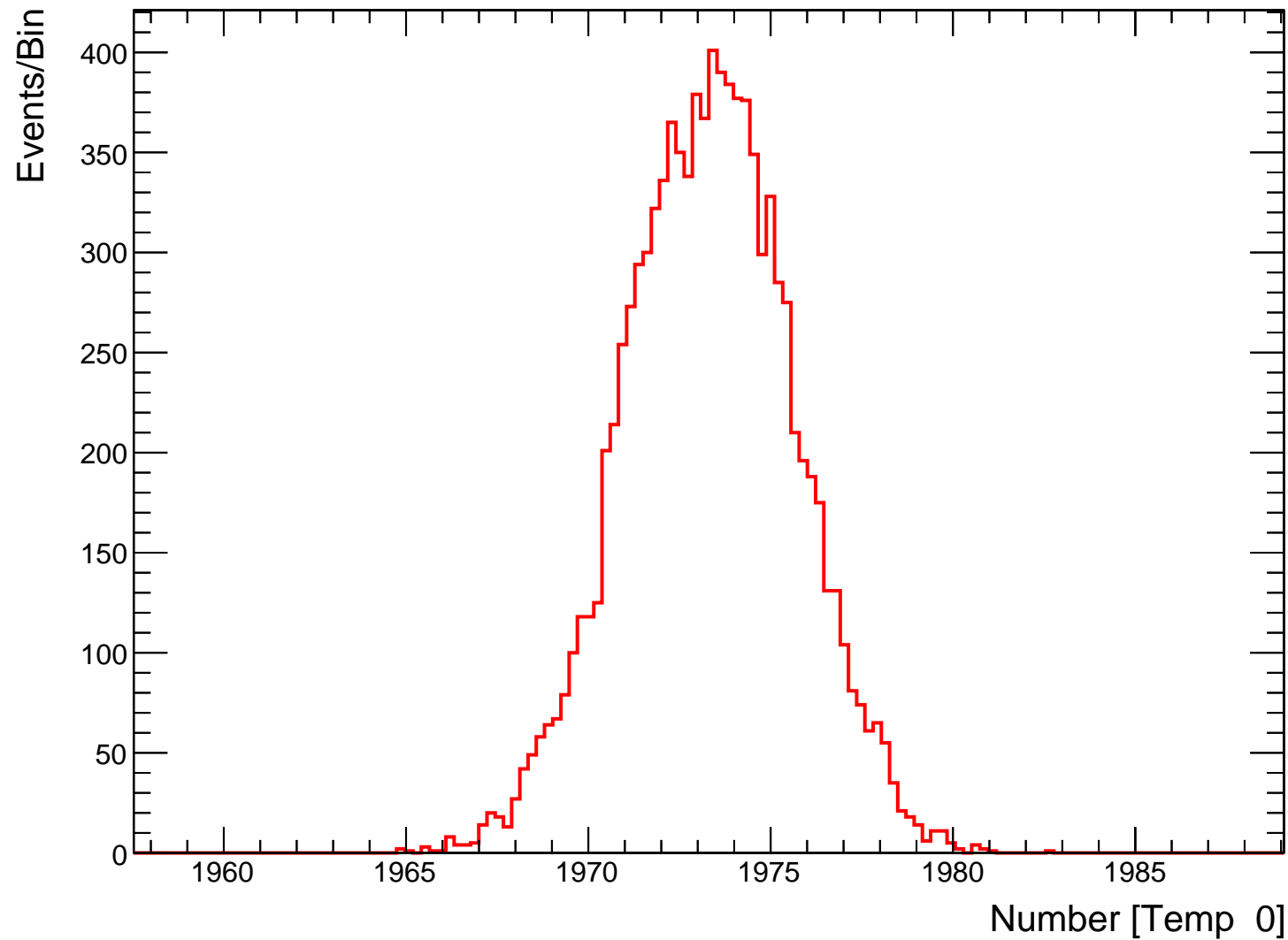


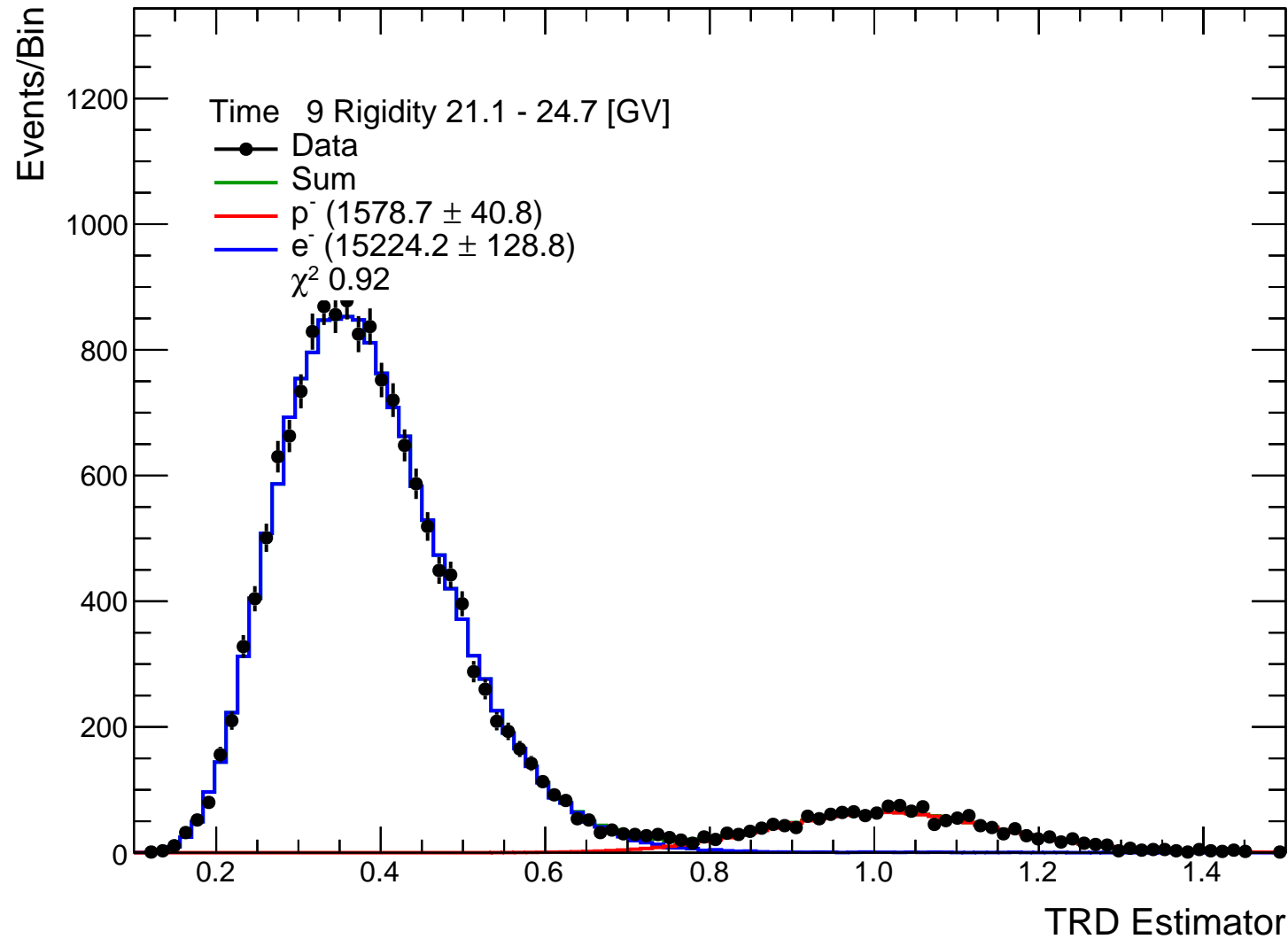


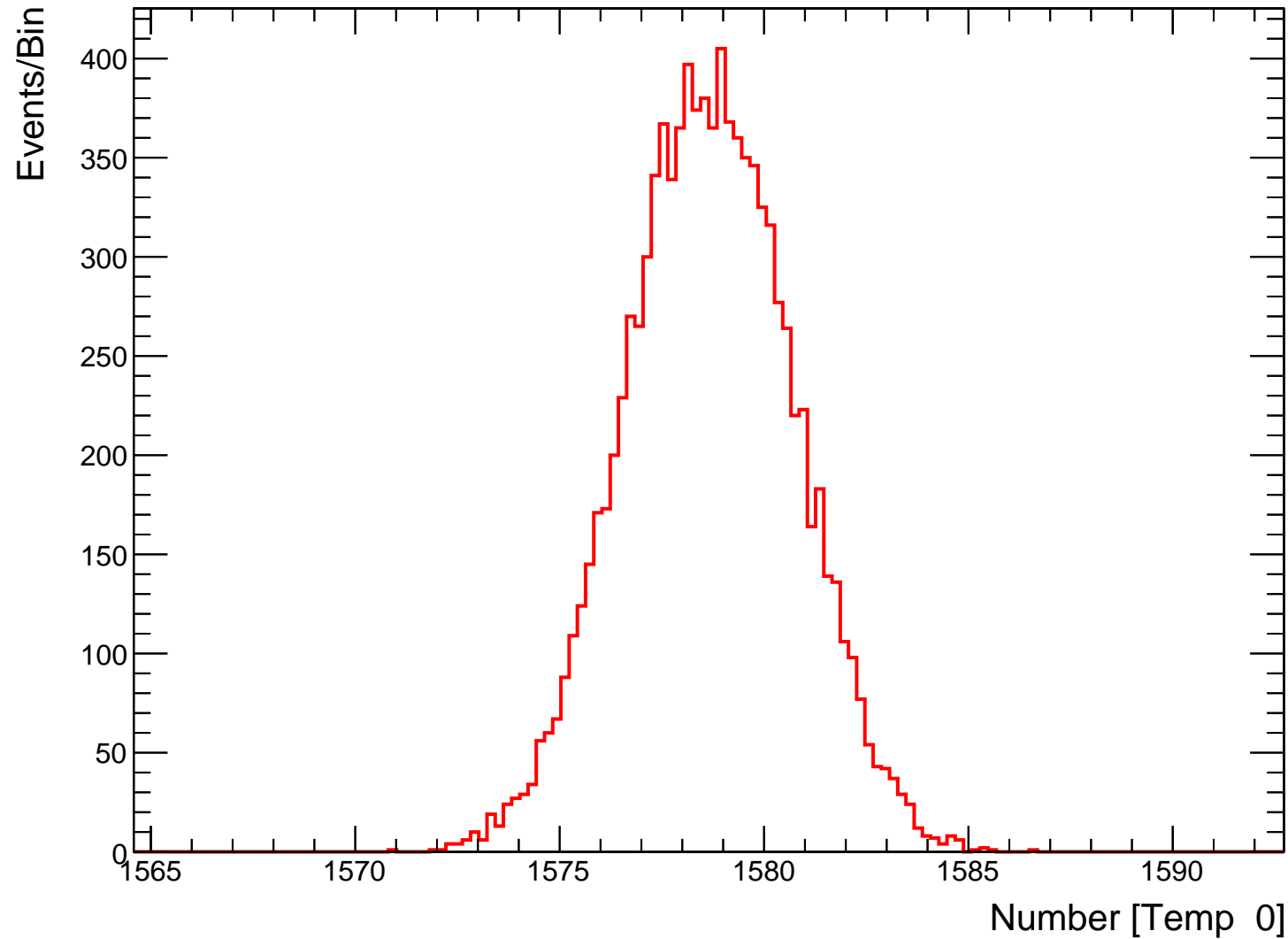




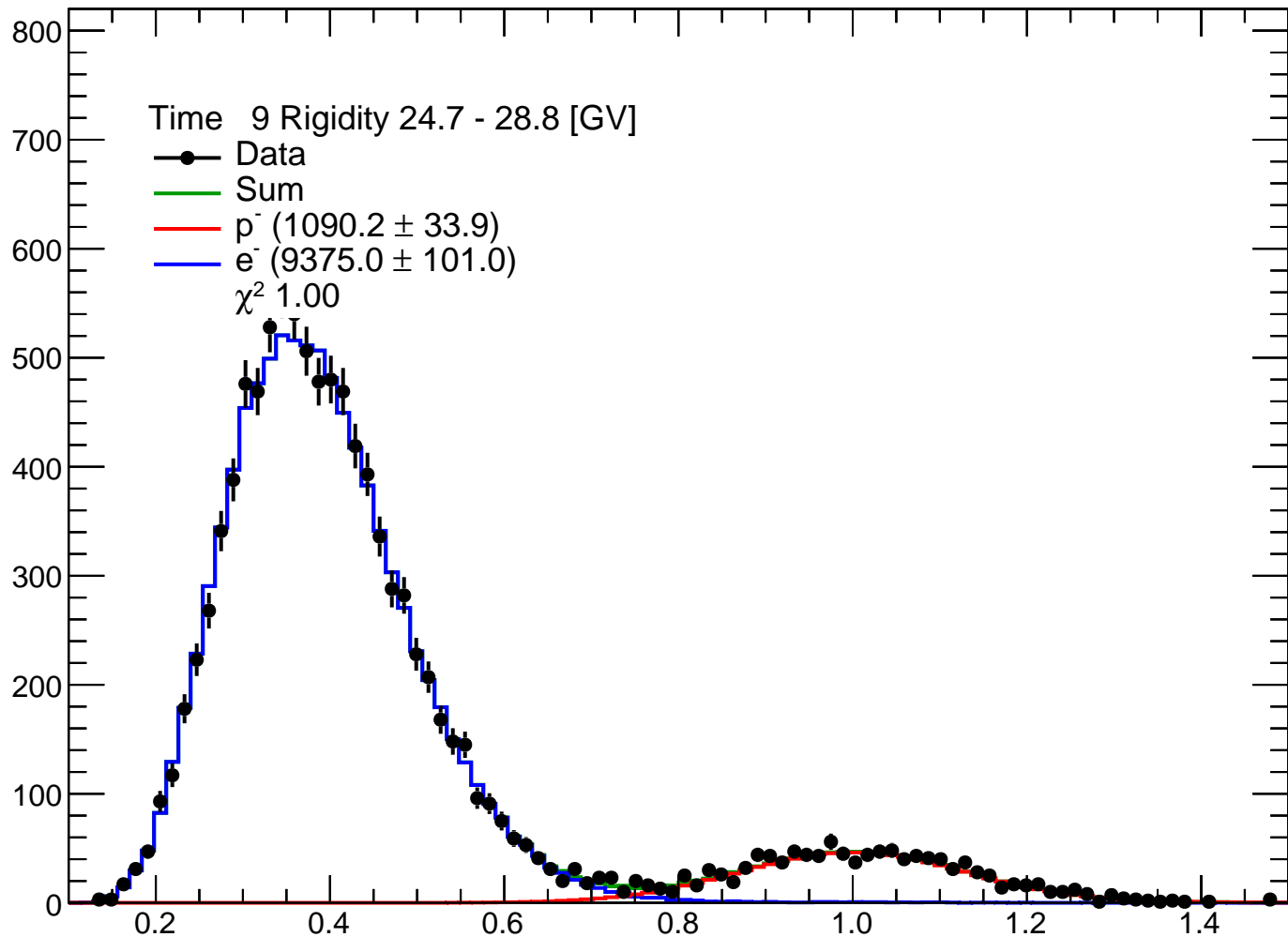




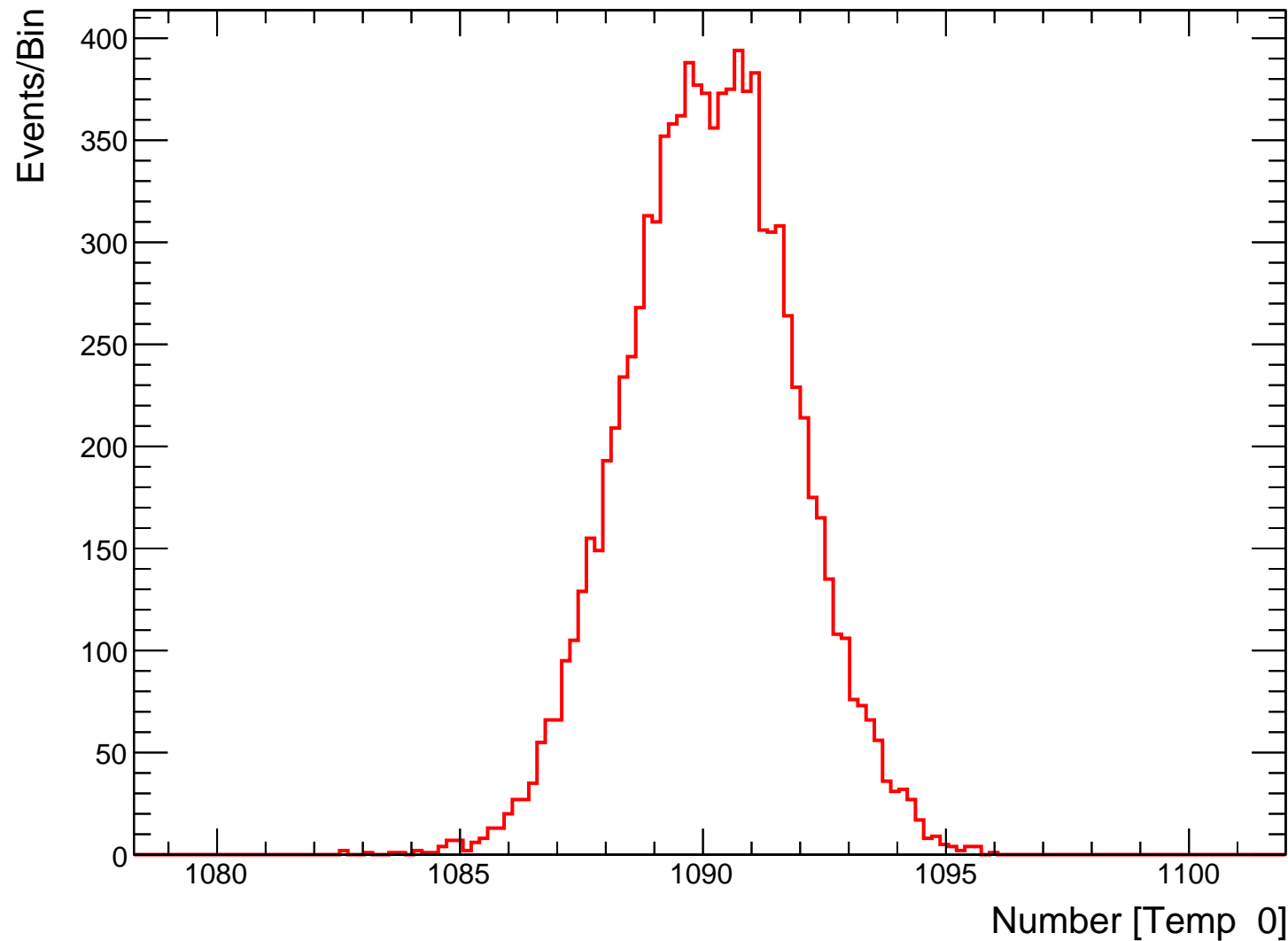


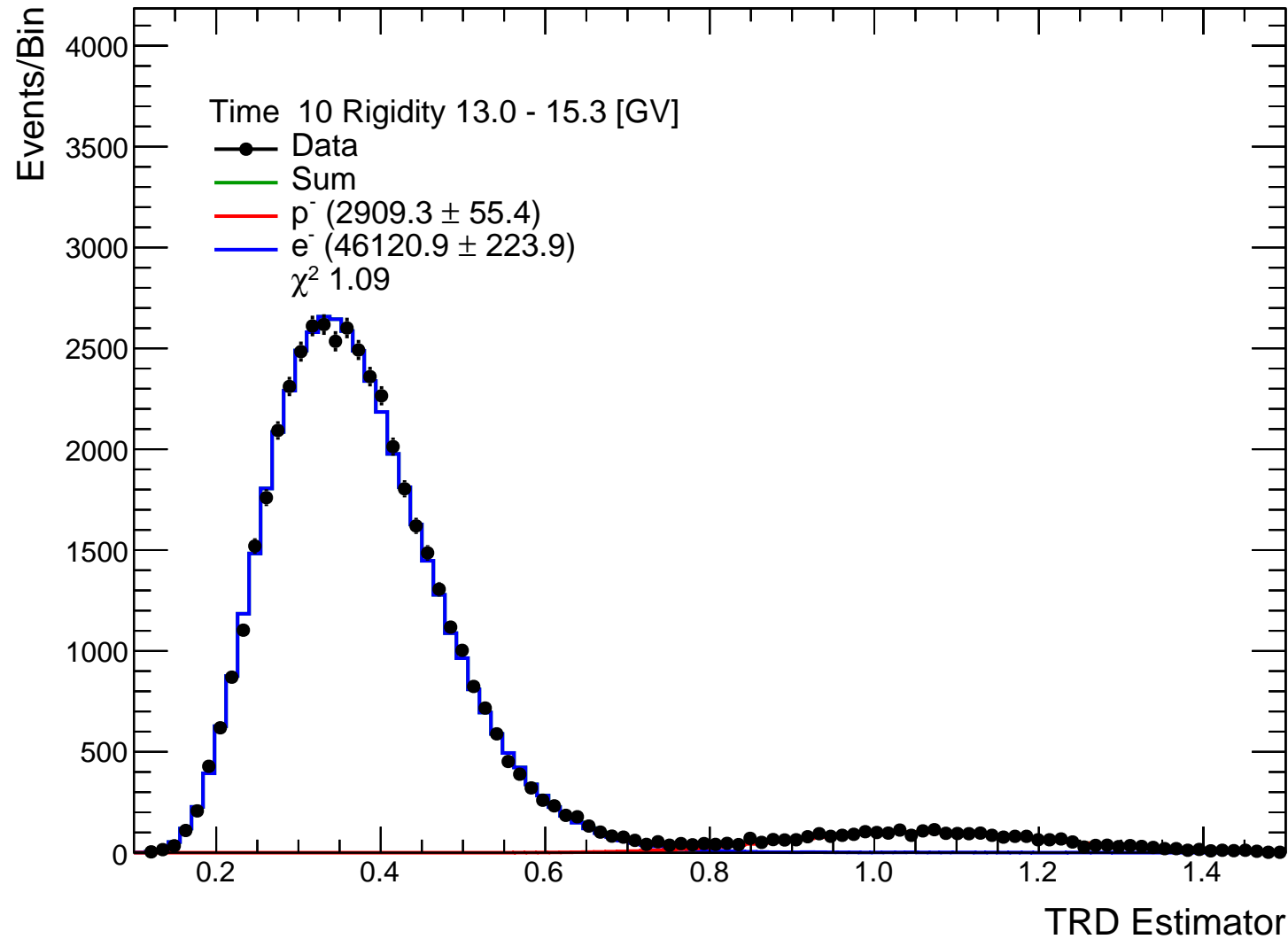


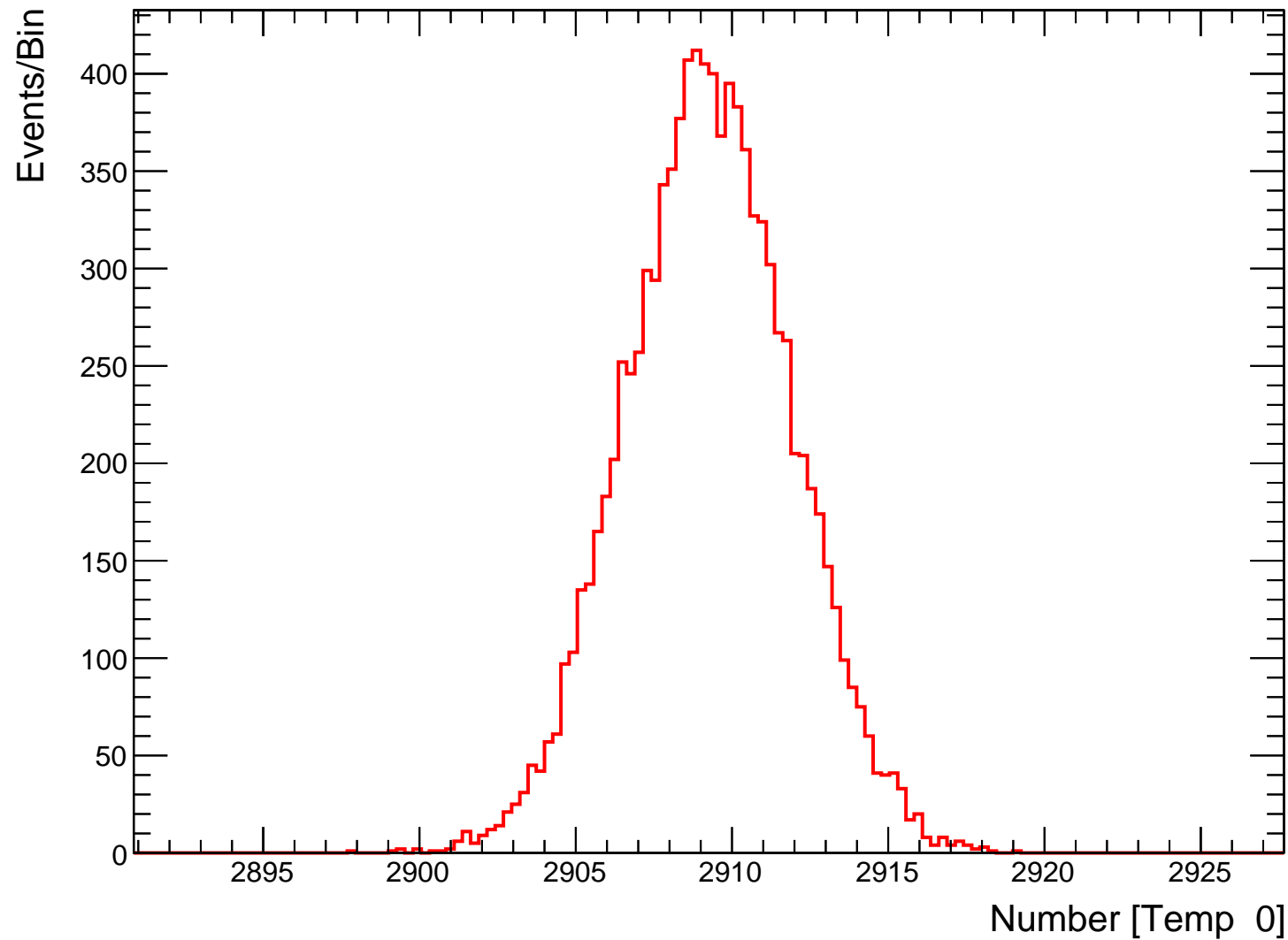
Events/Bin

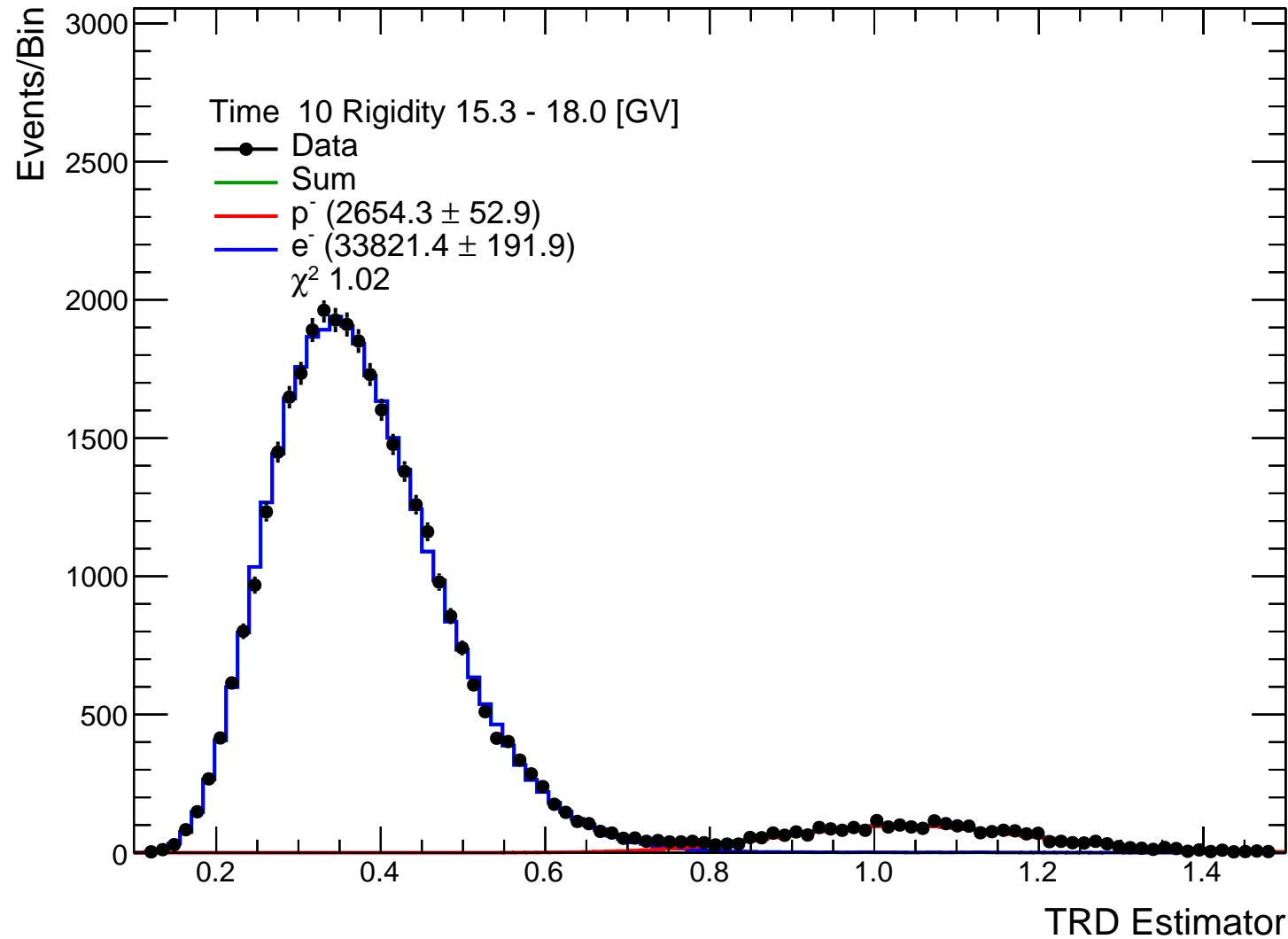


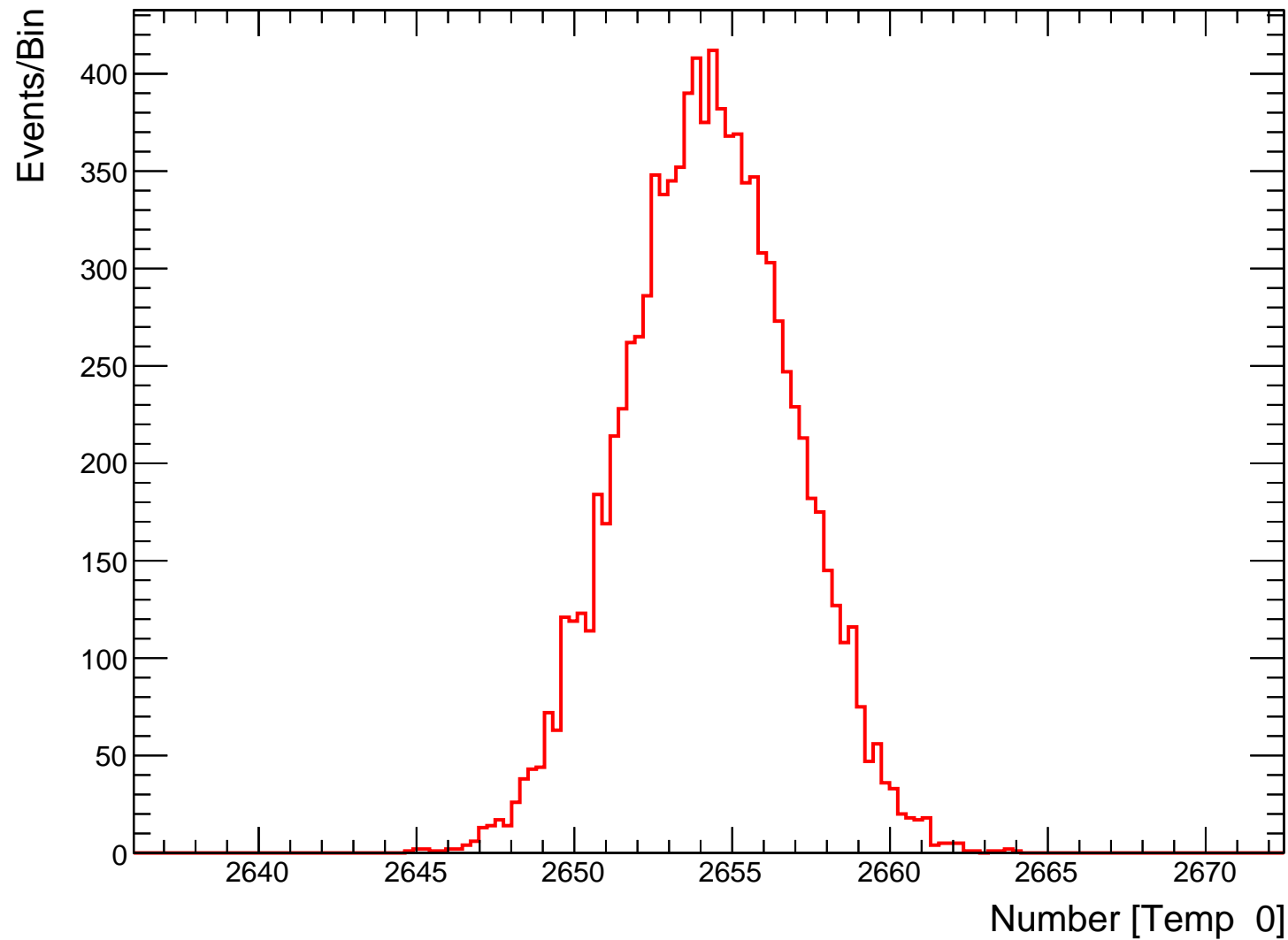
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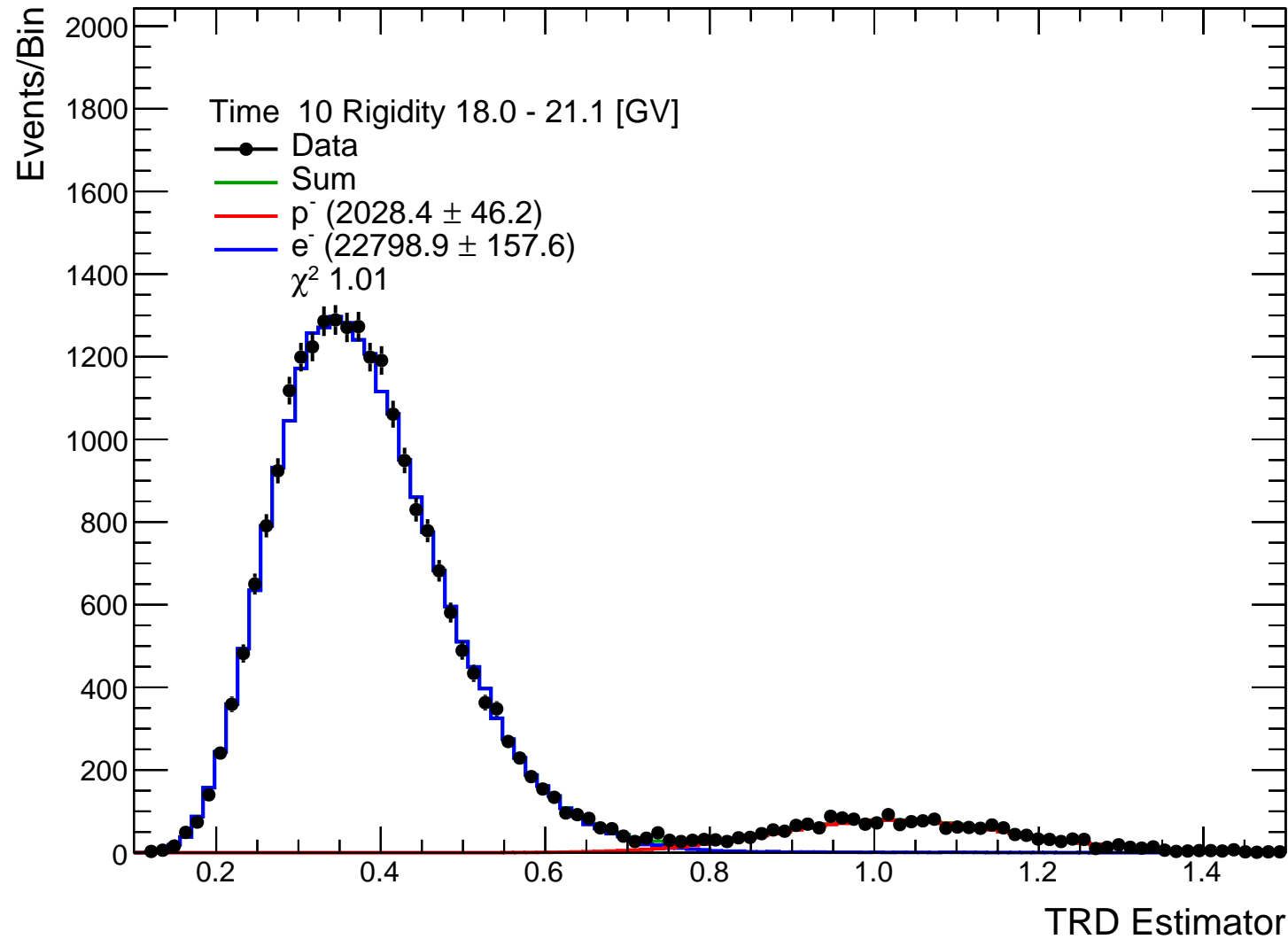


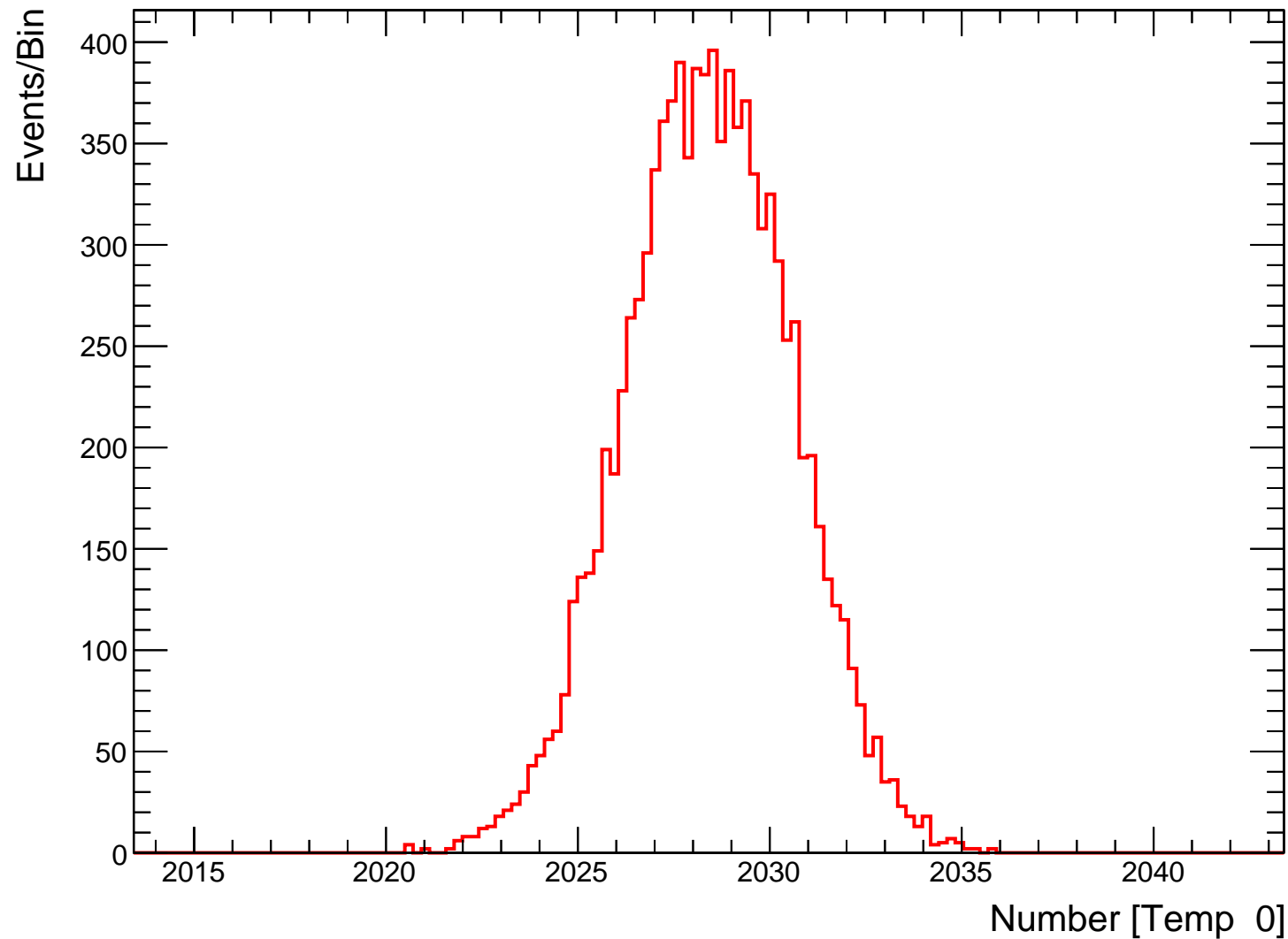


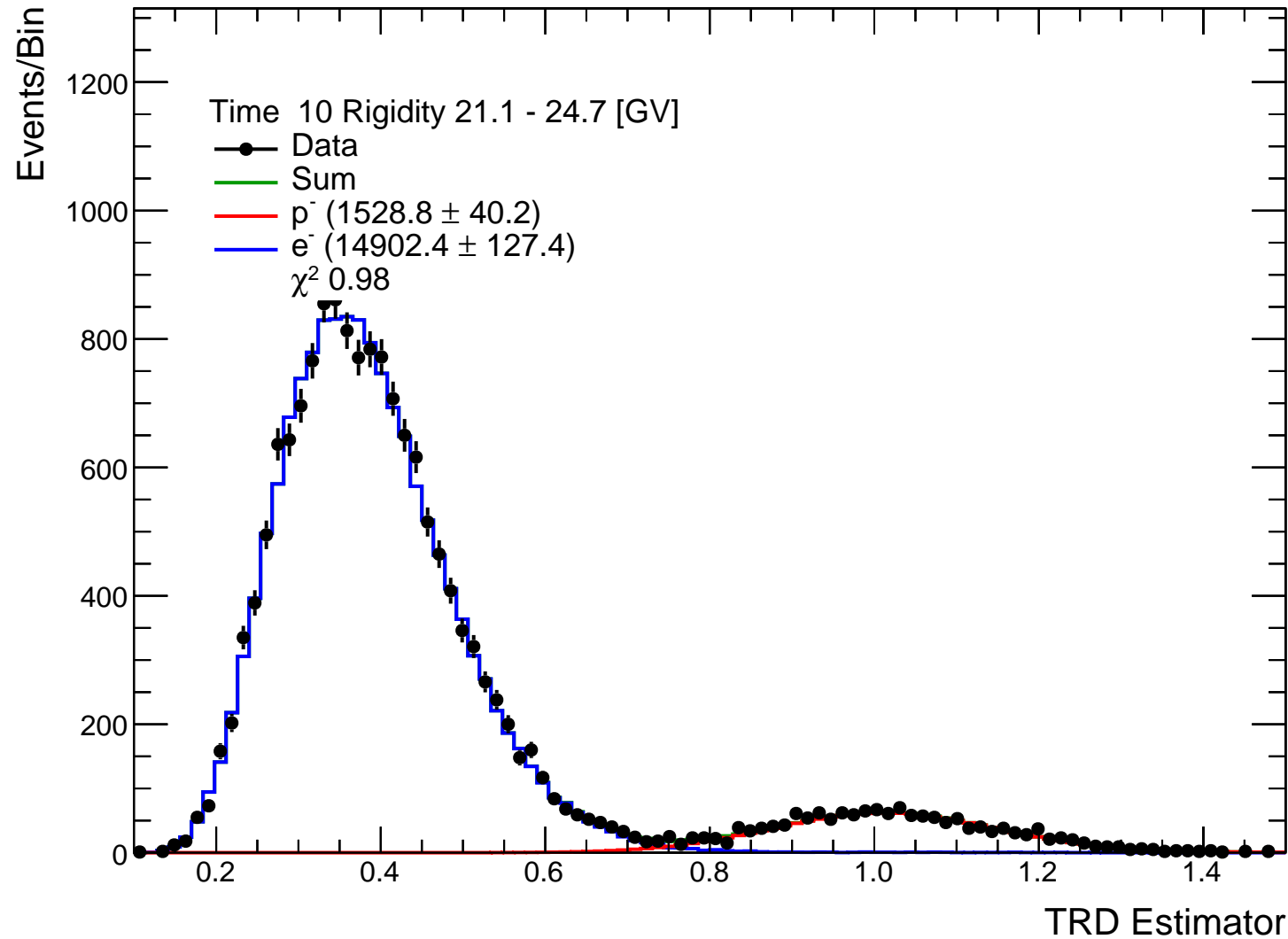


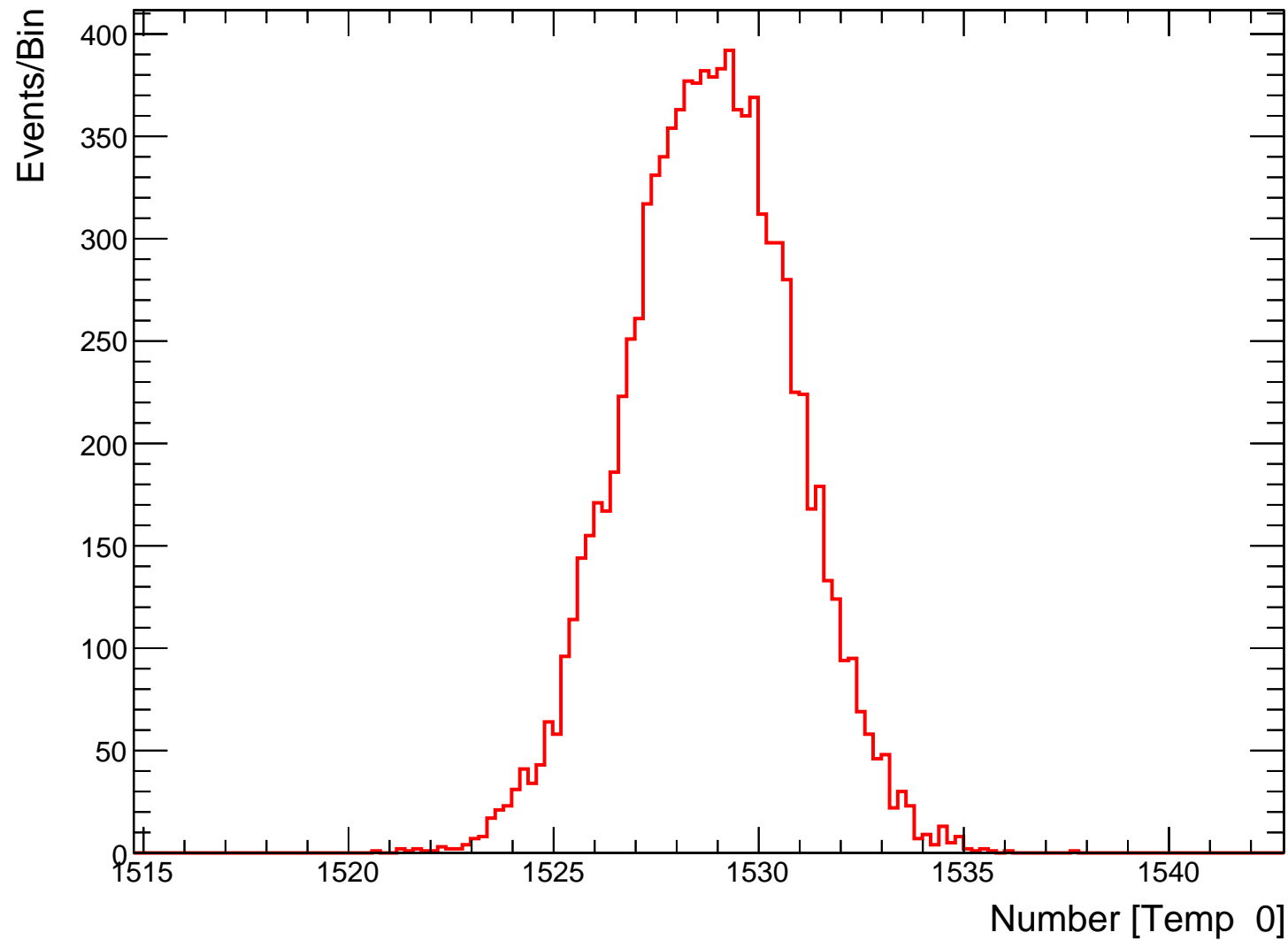




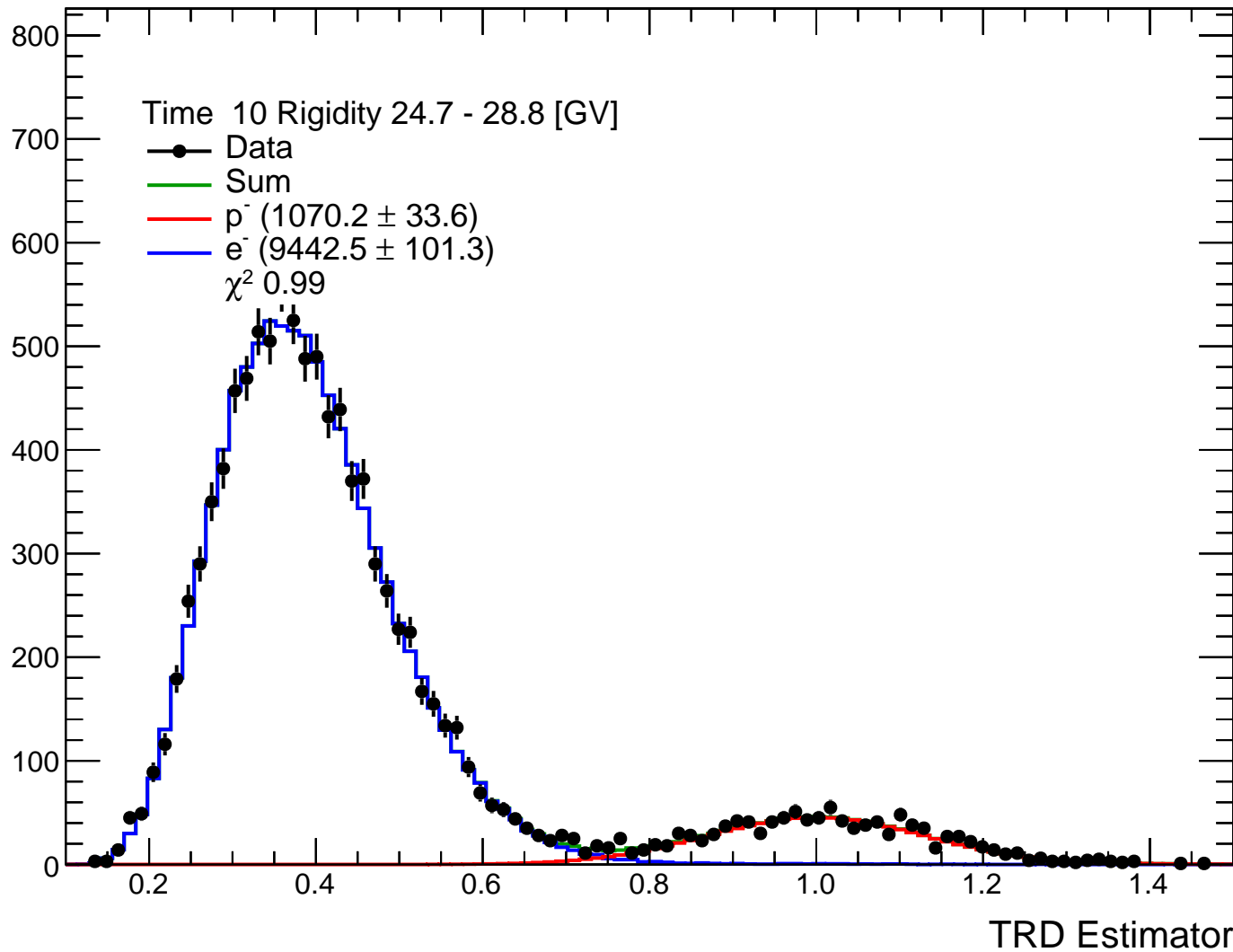


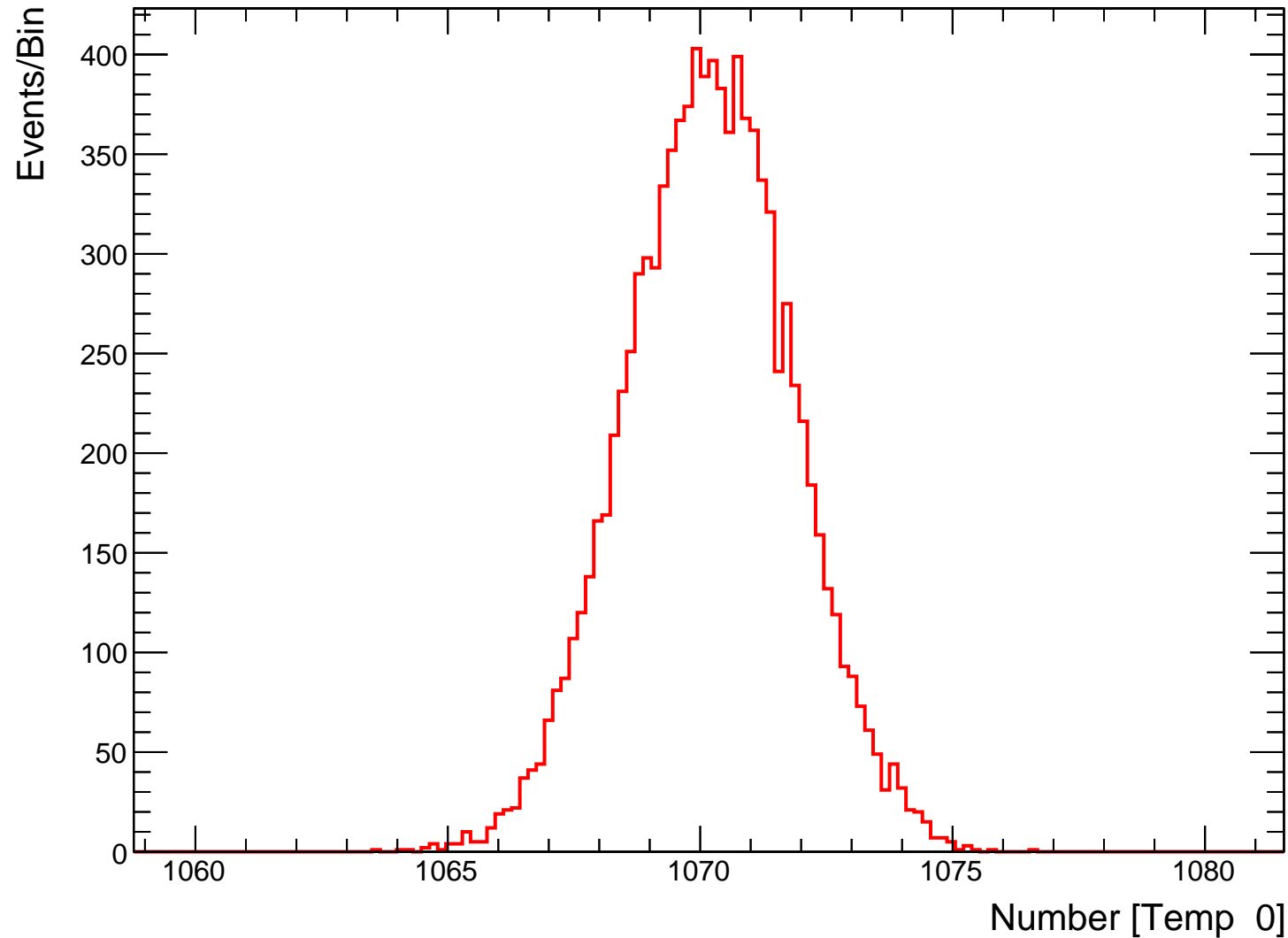


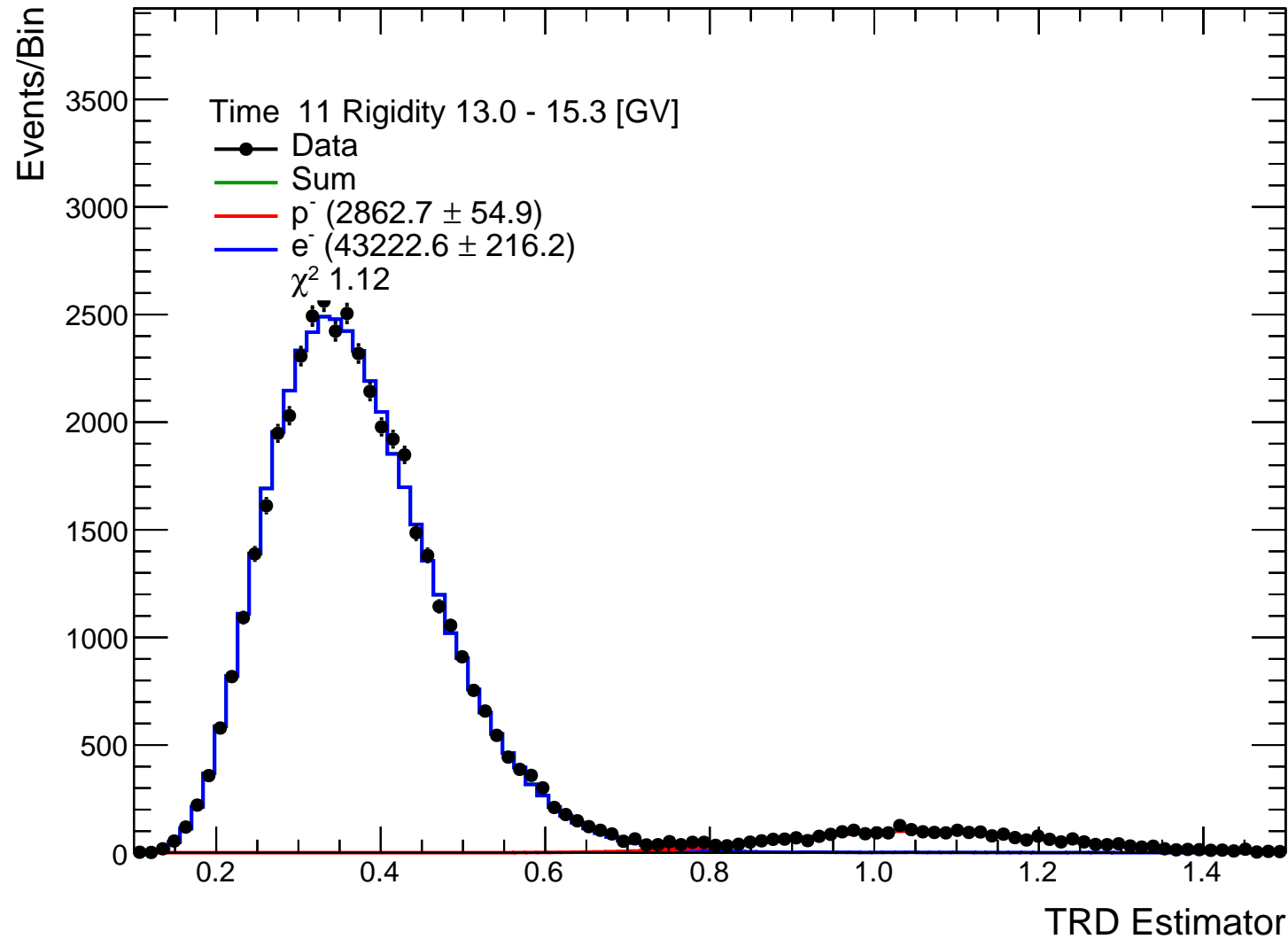


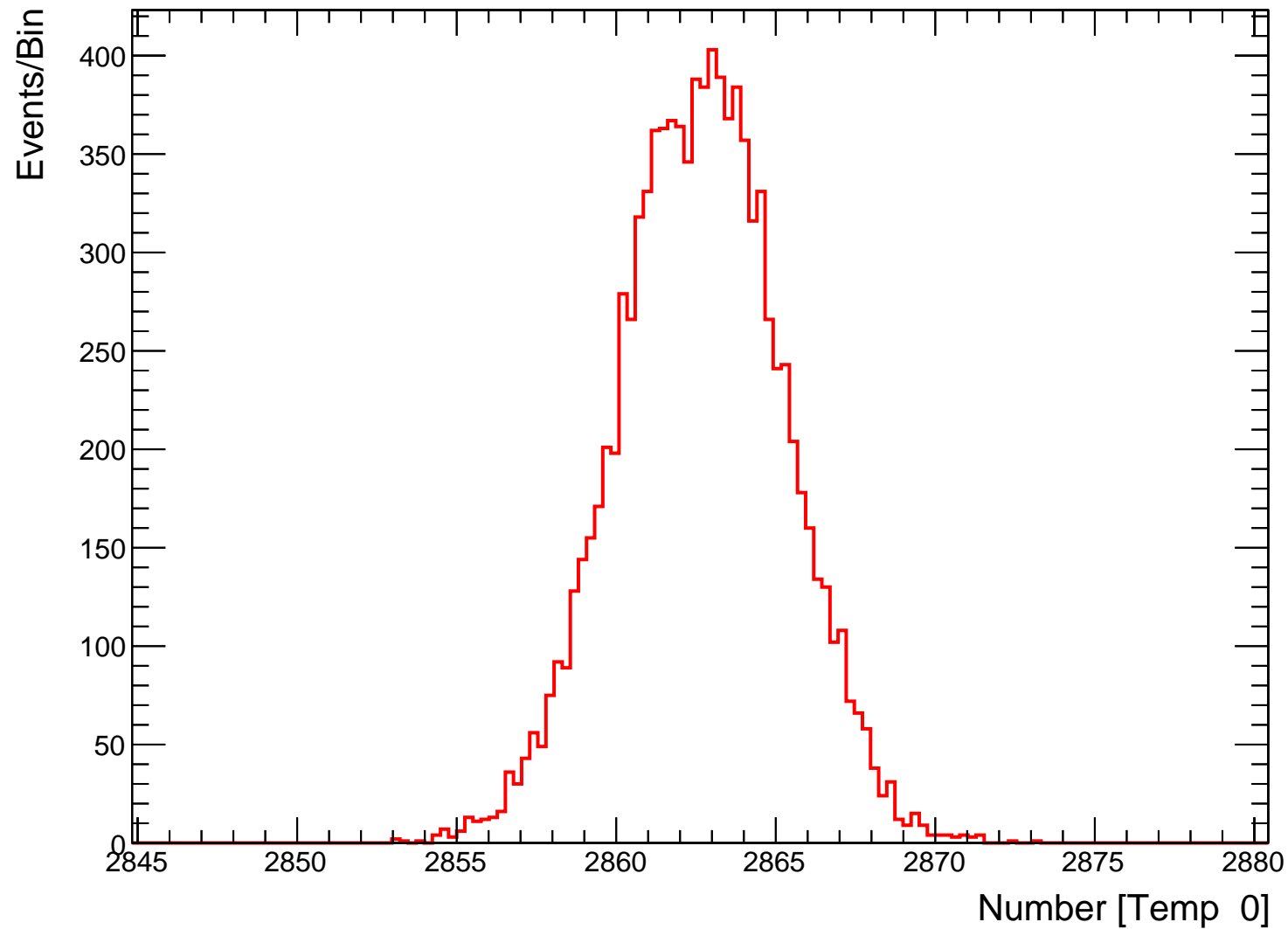


Events/Bin

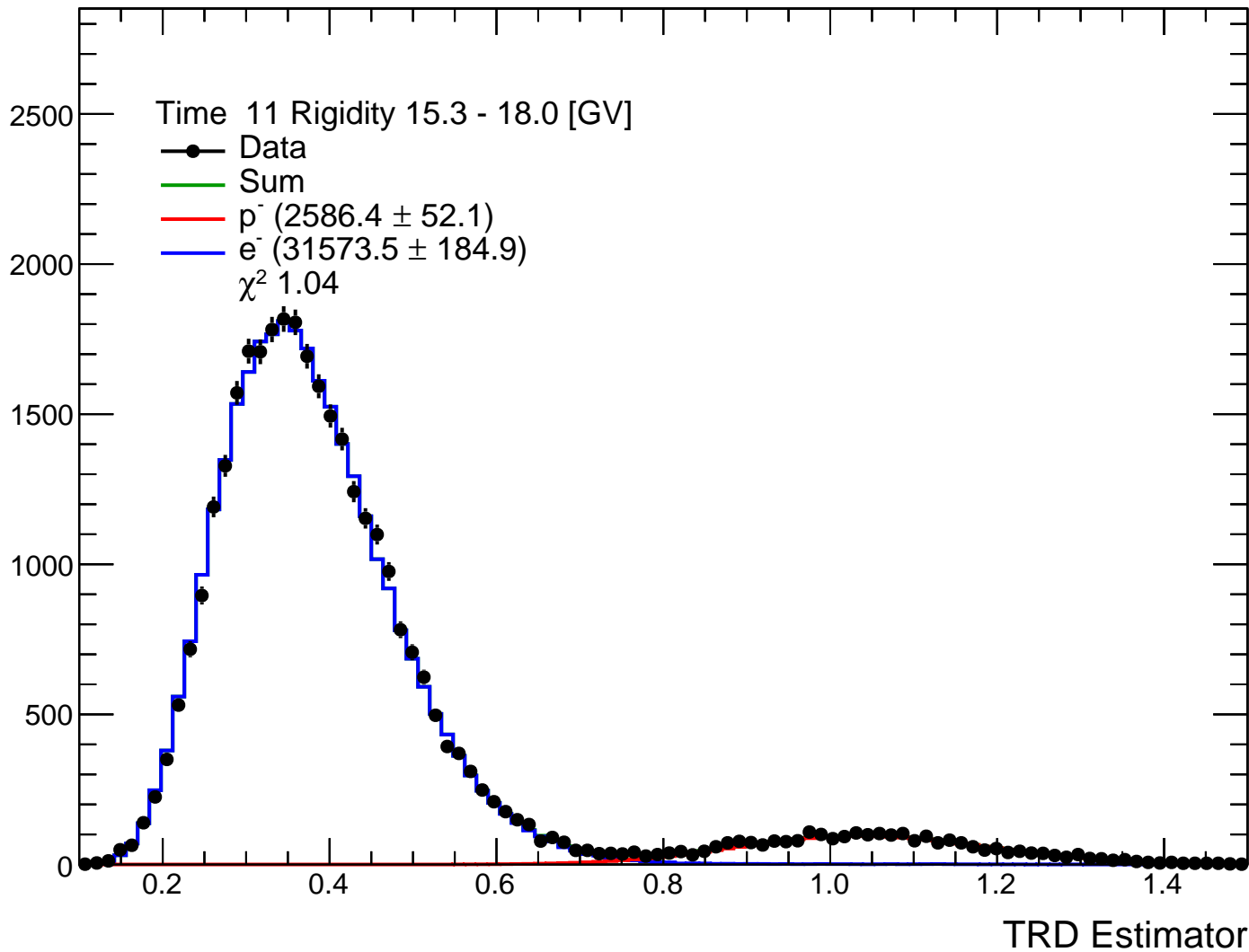


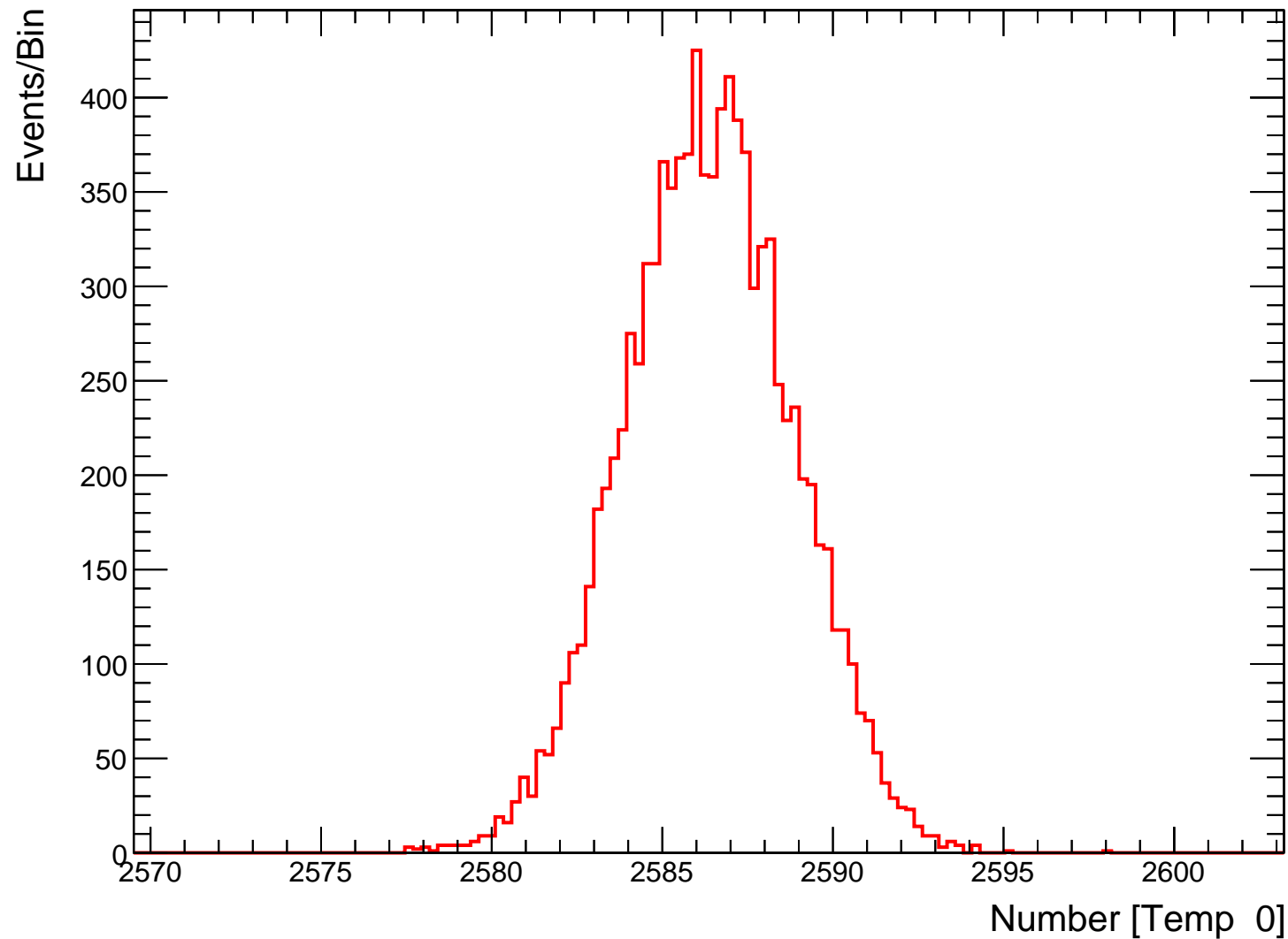


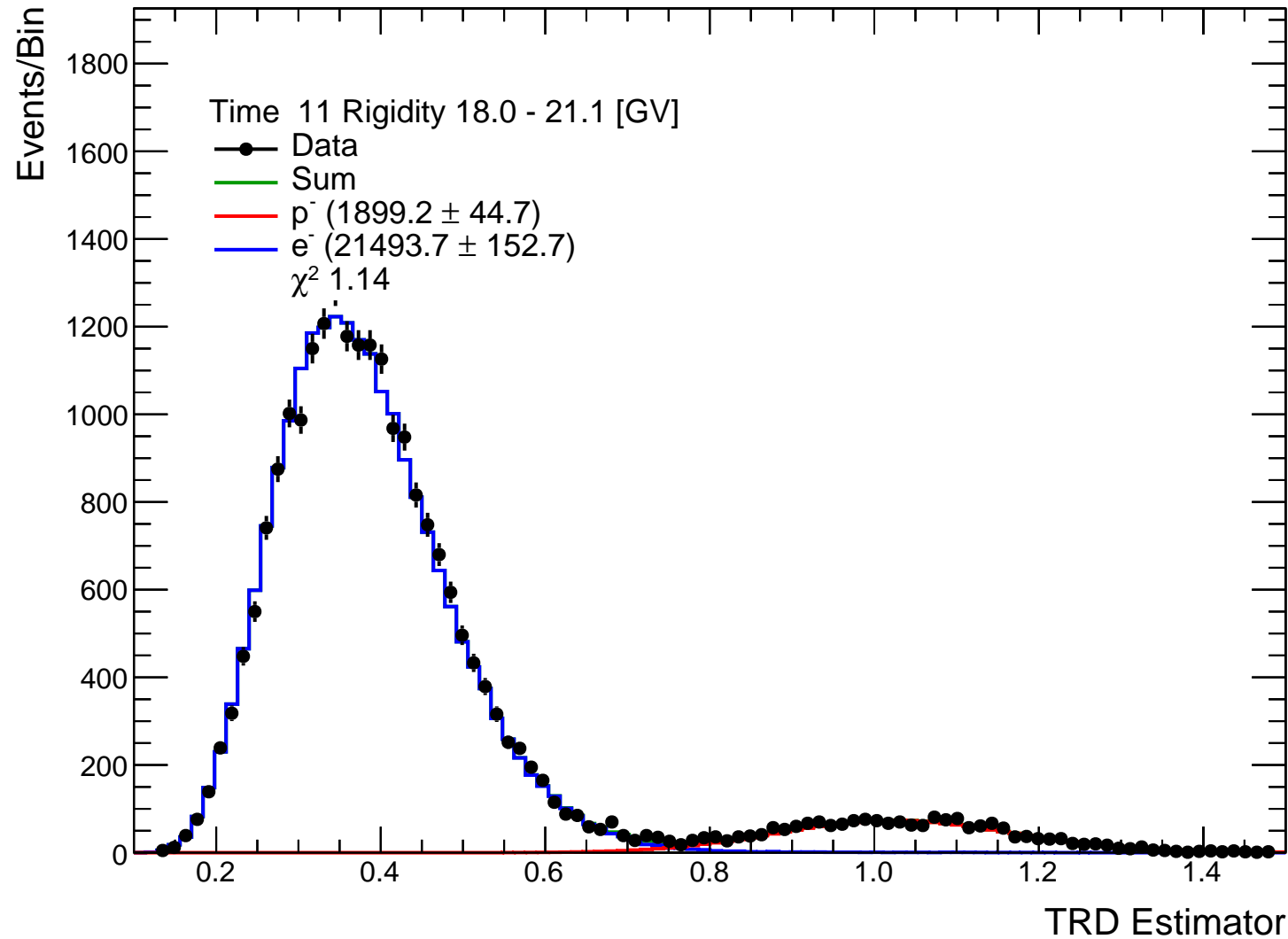


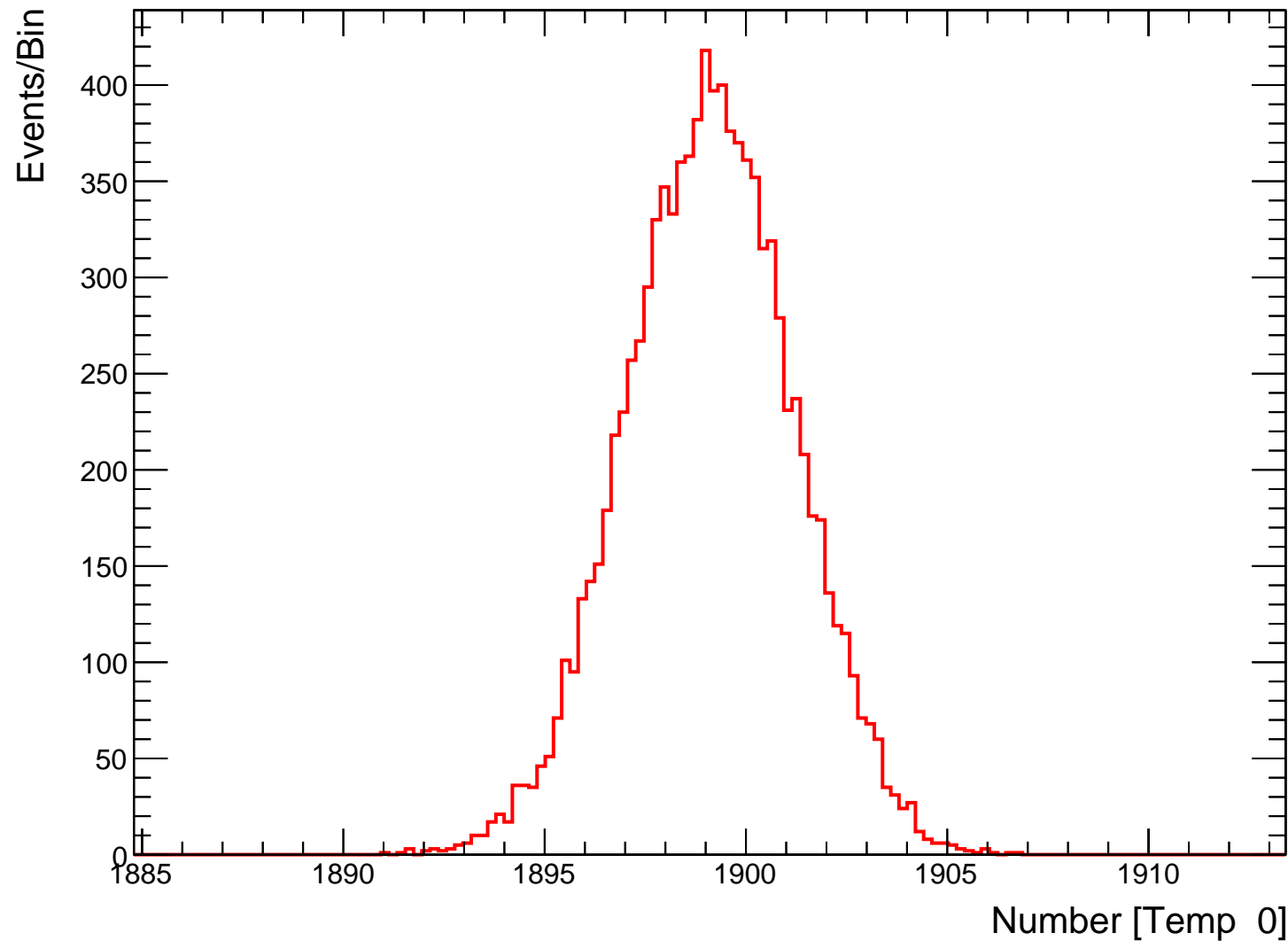


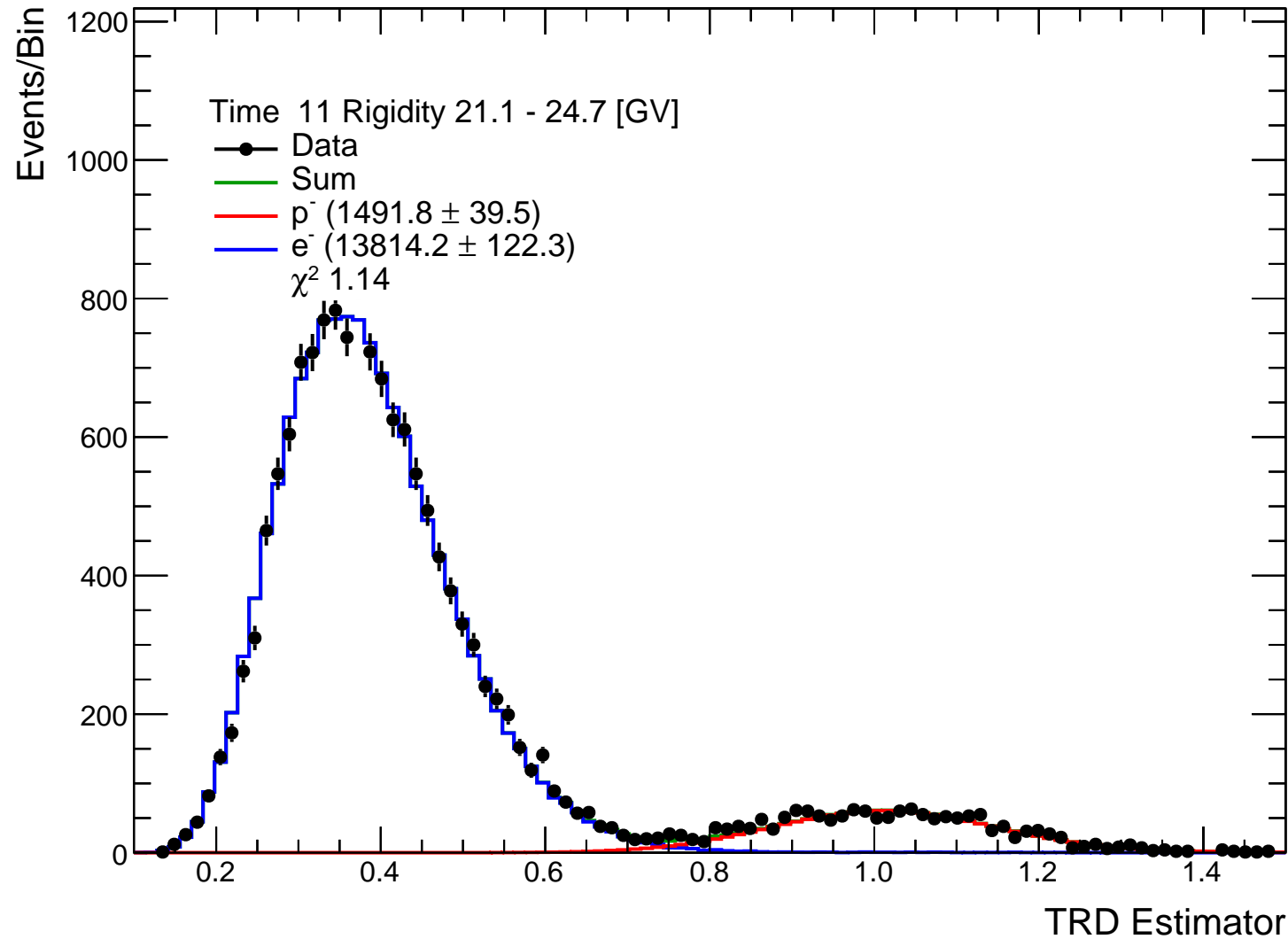
Events/Bin

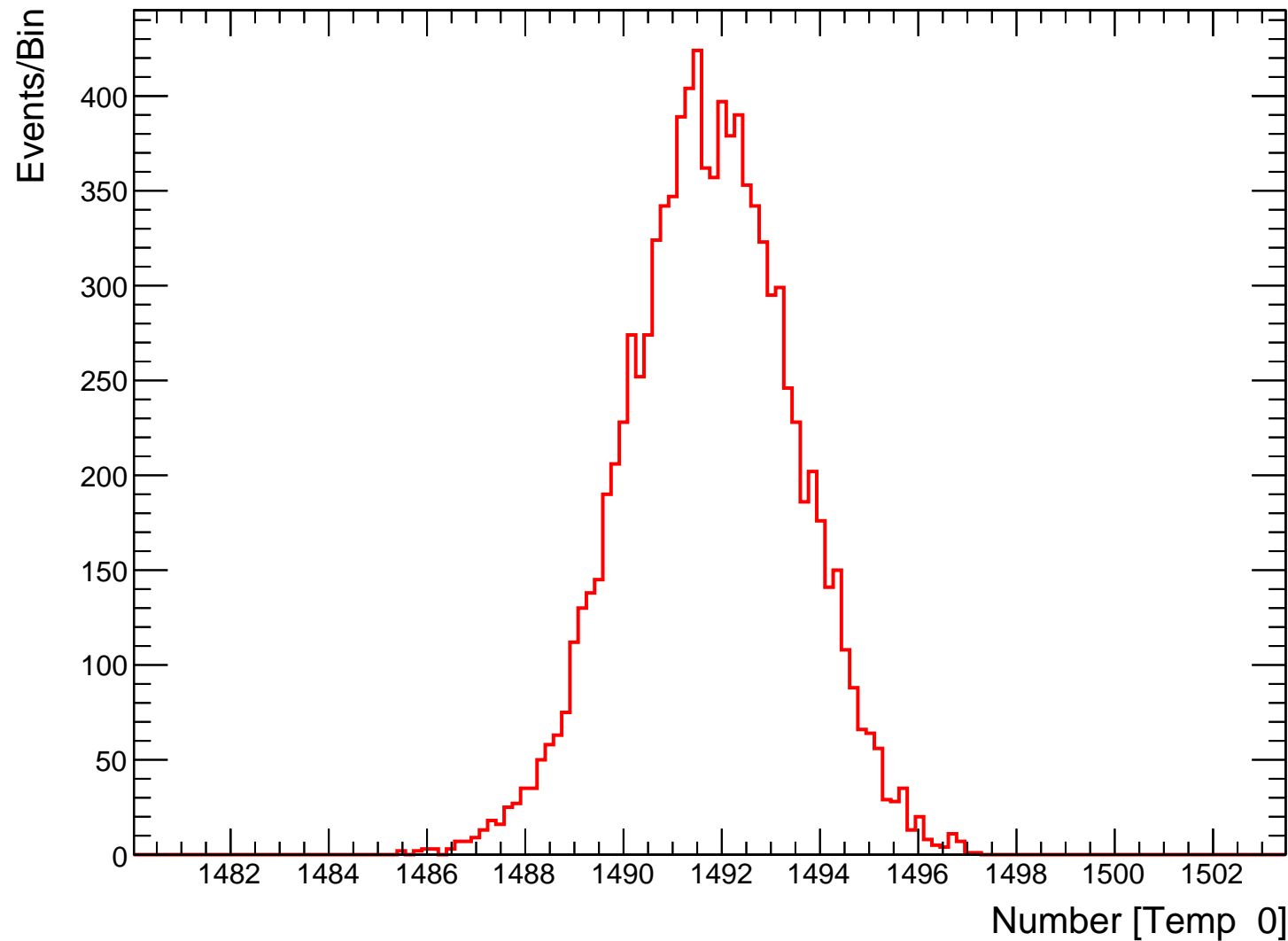


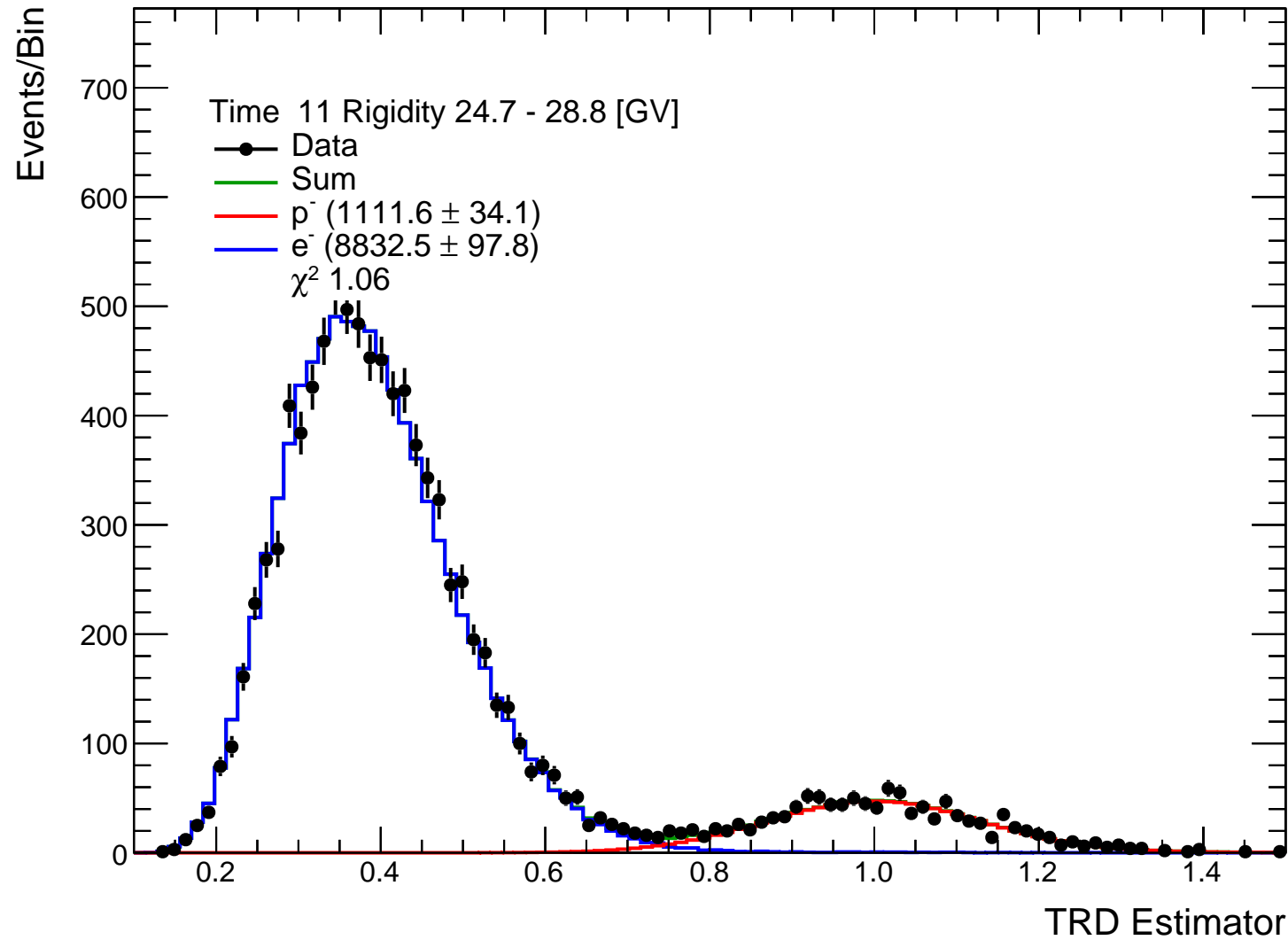


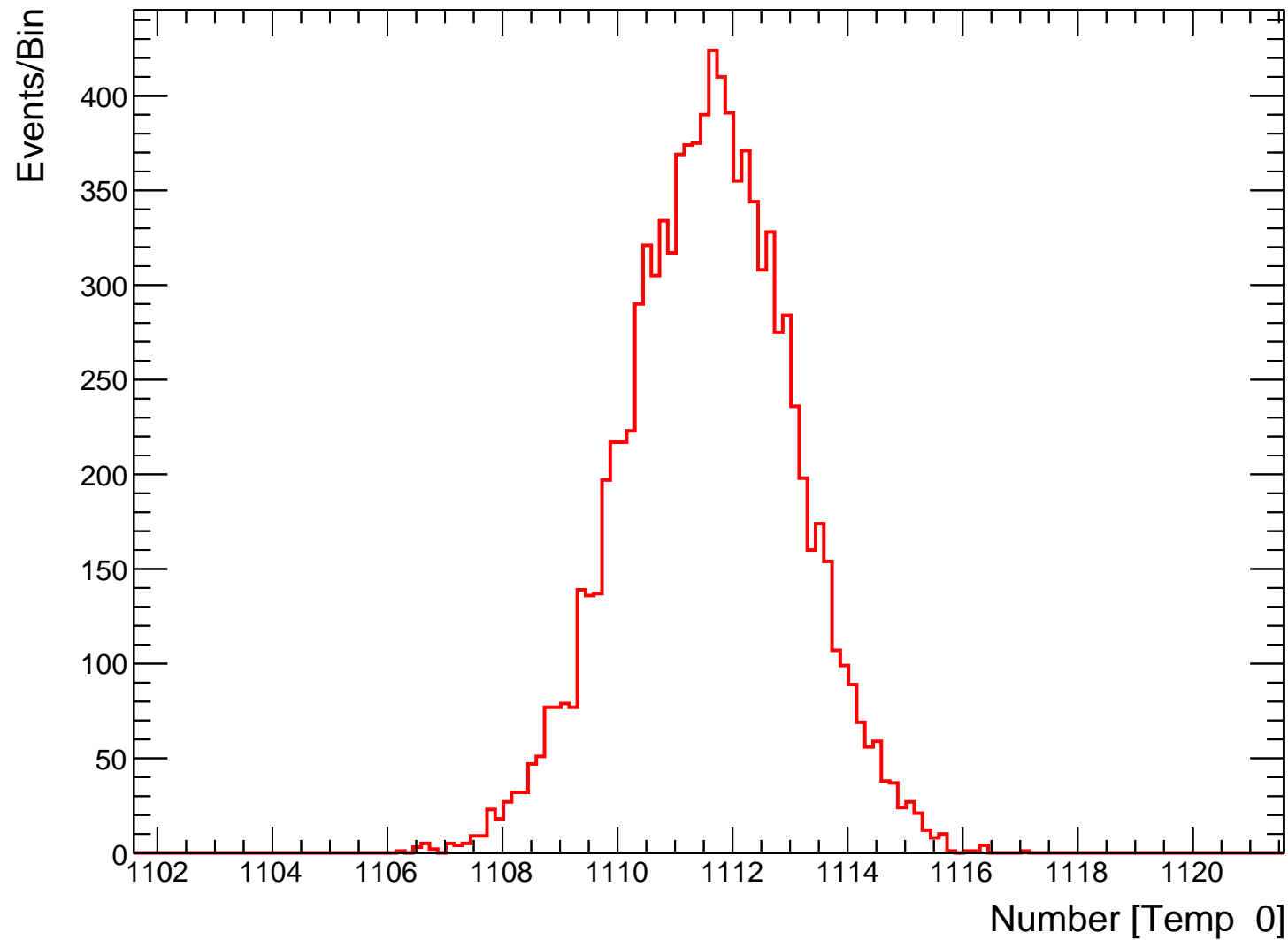


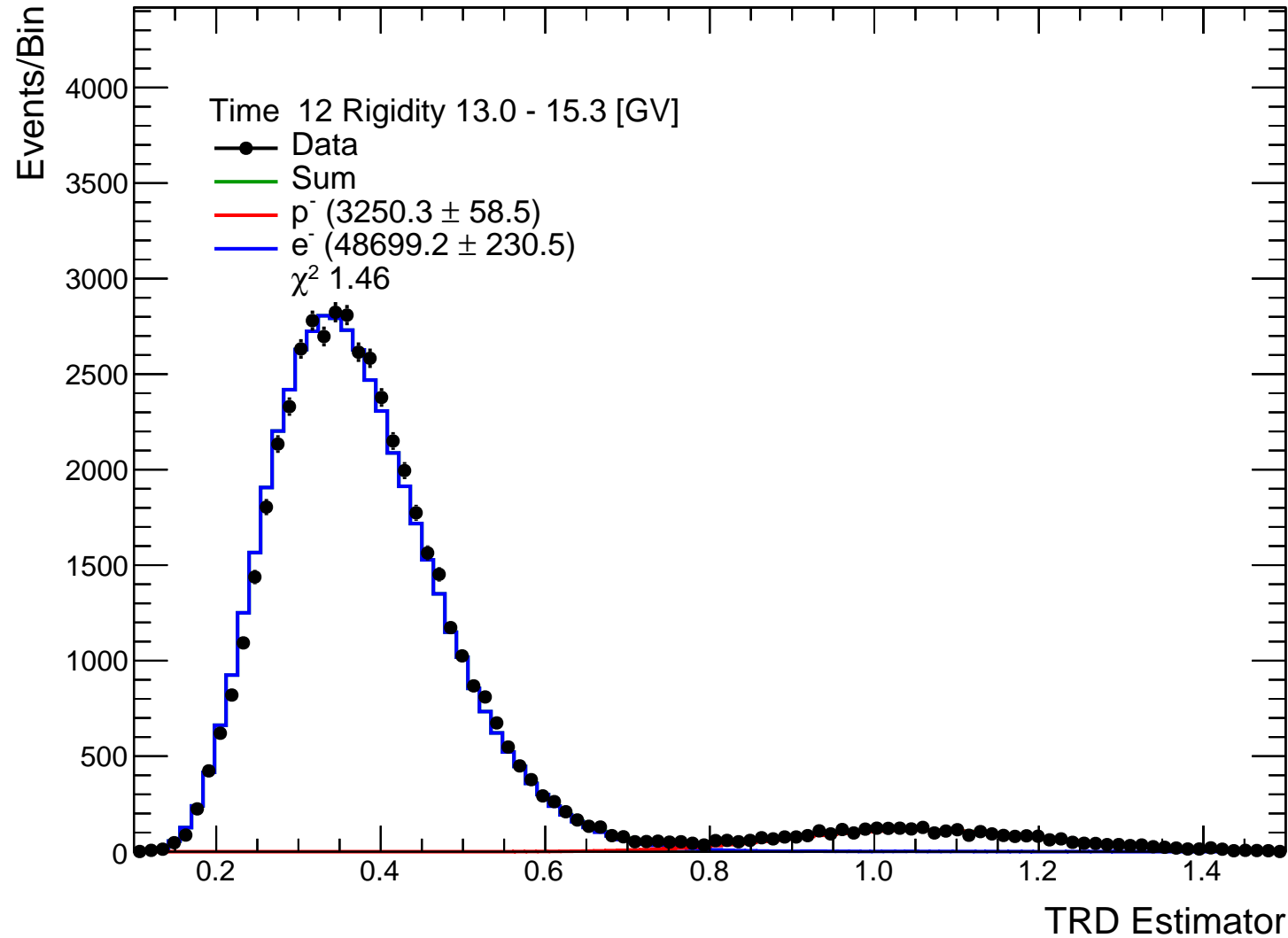


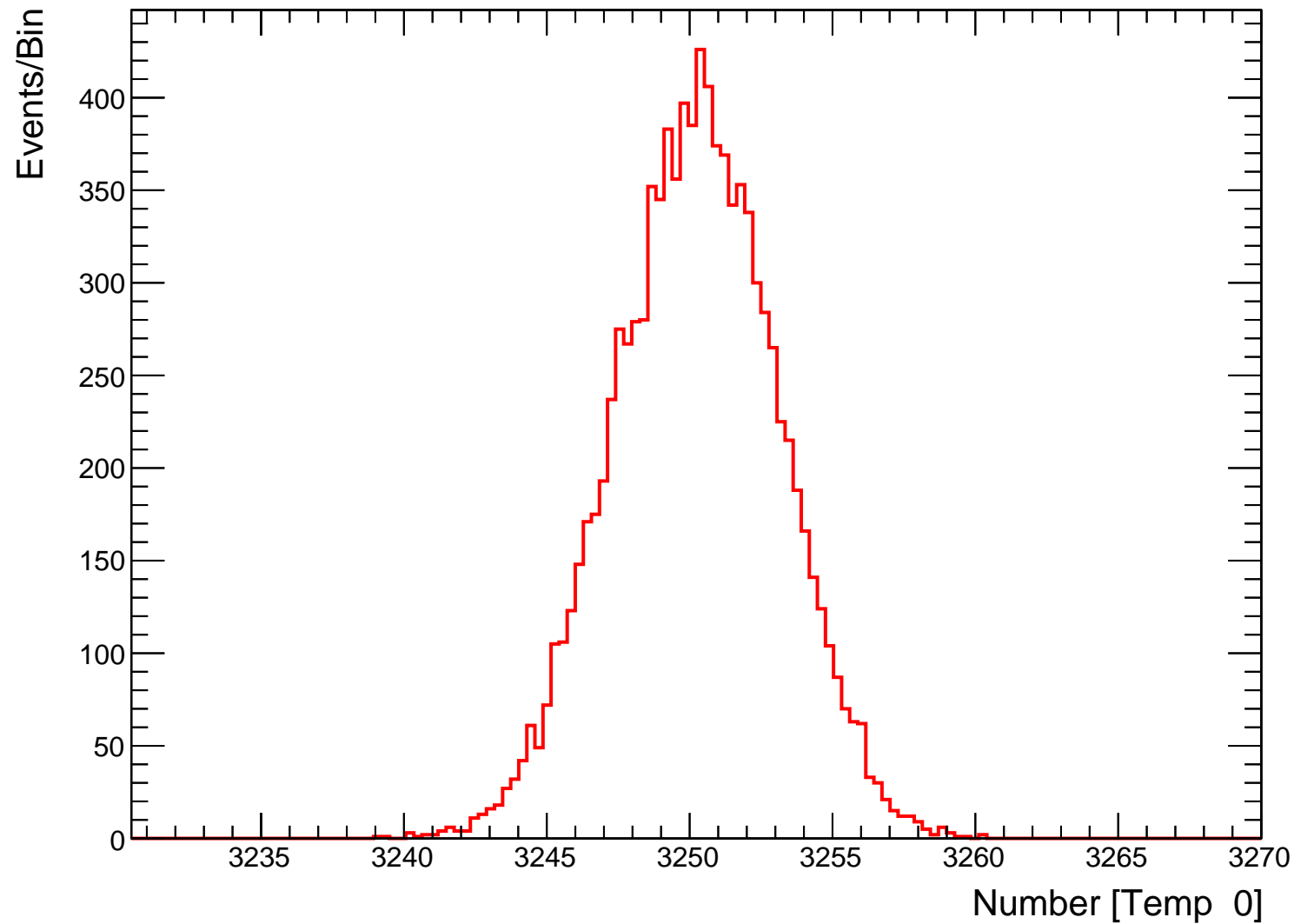


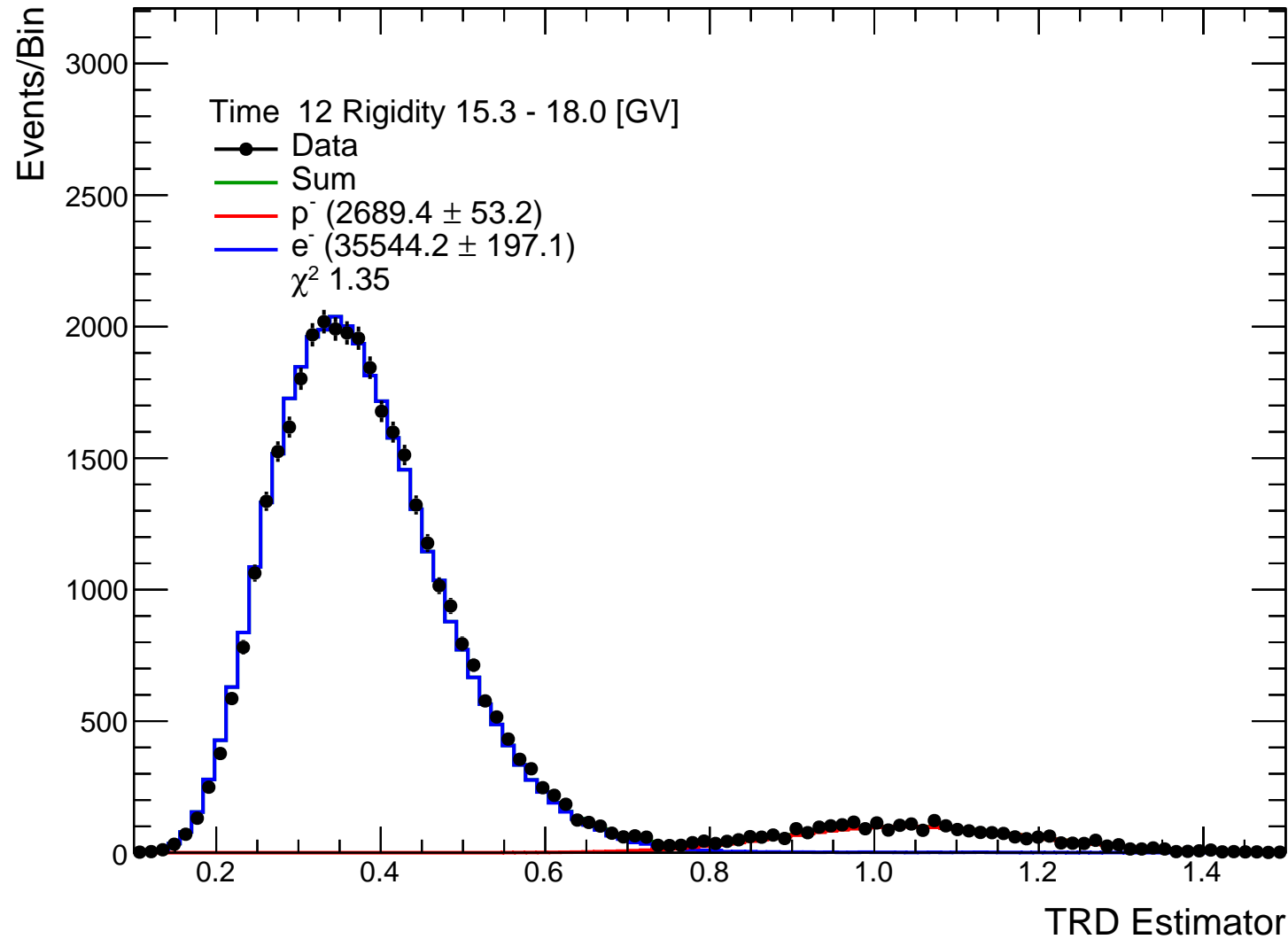


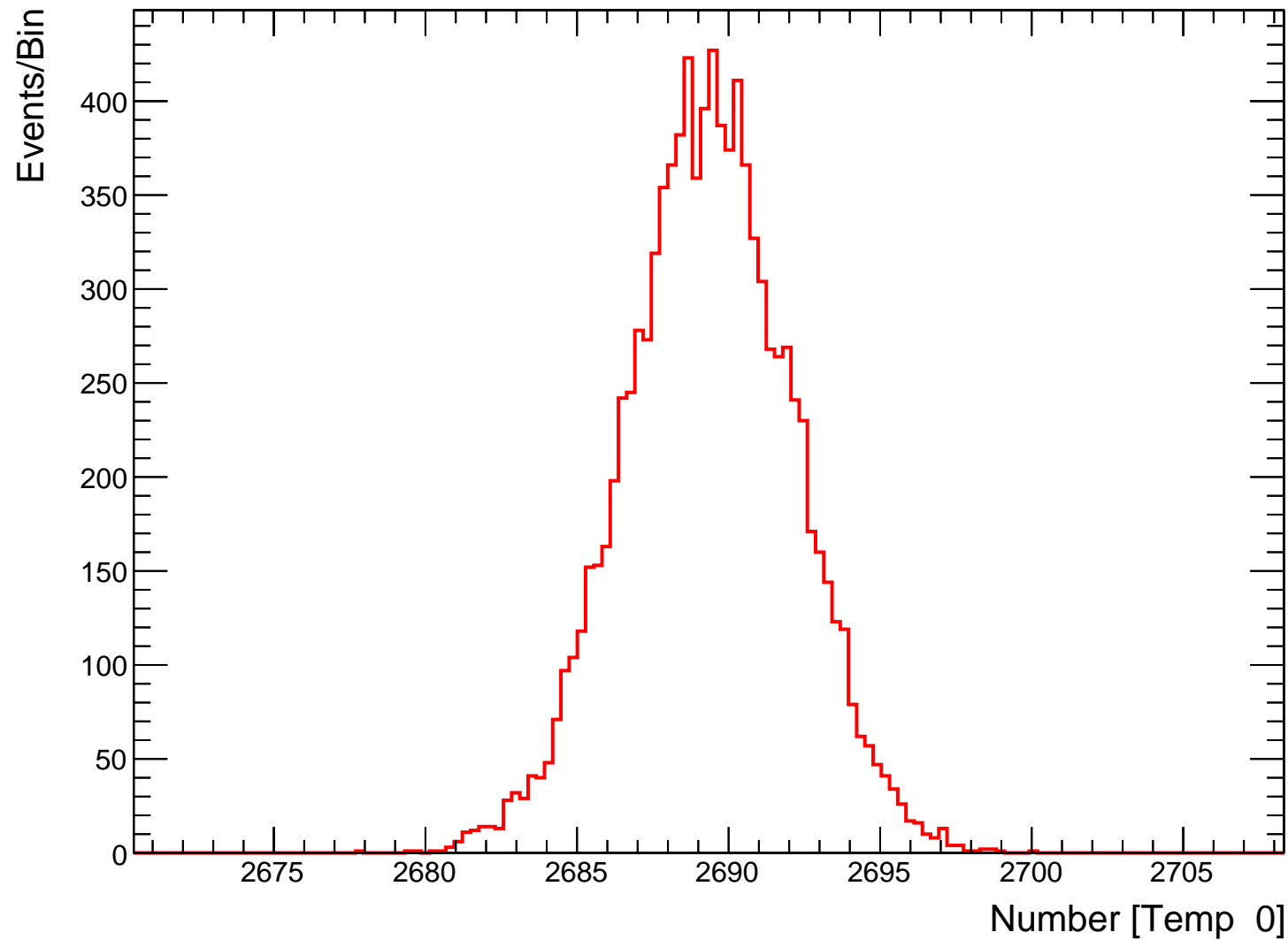


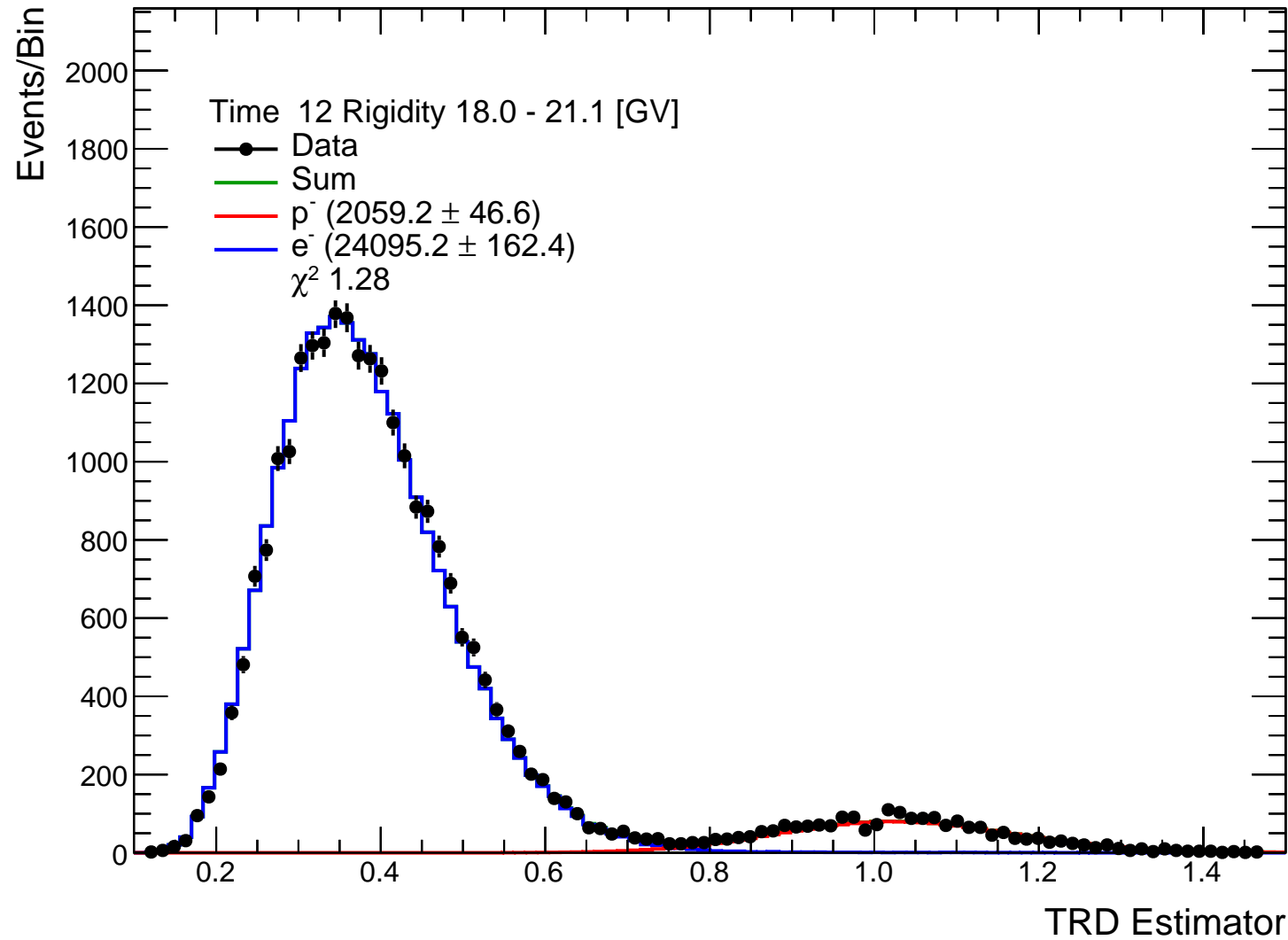


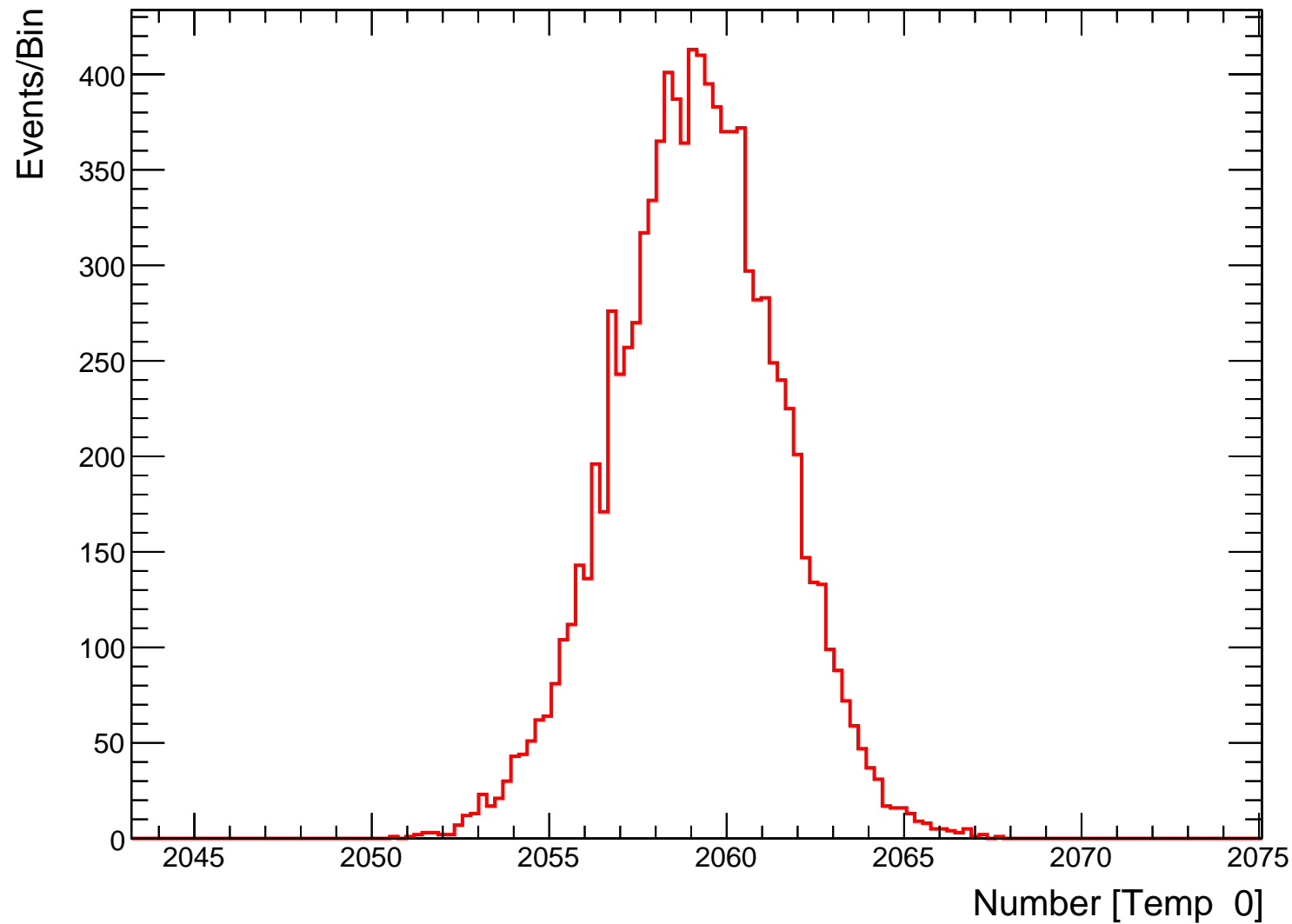


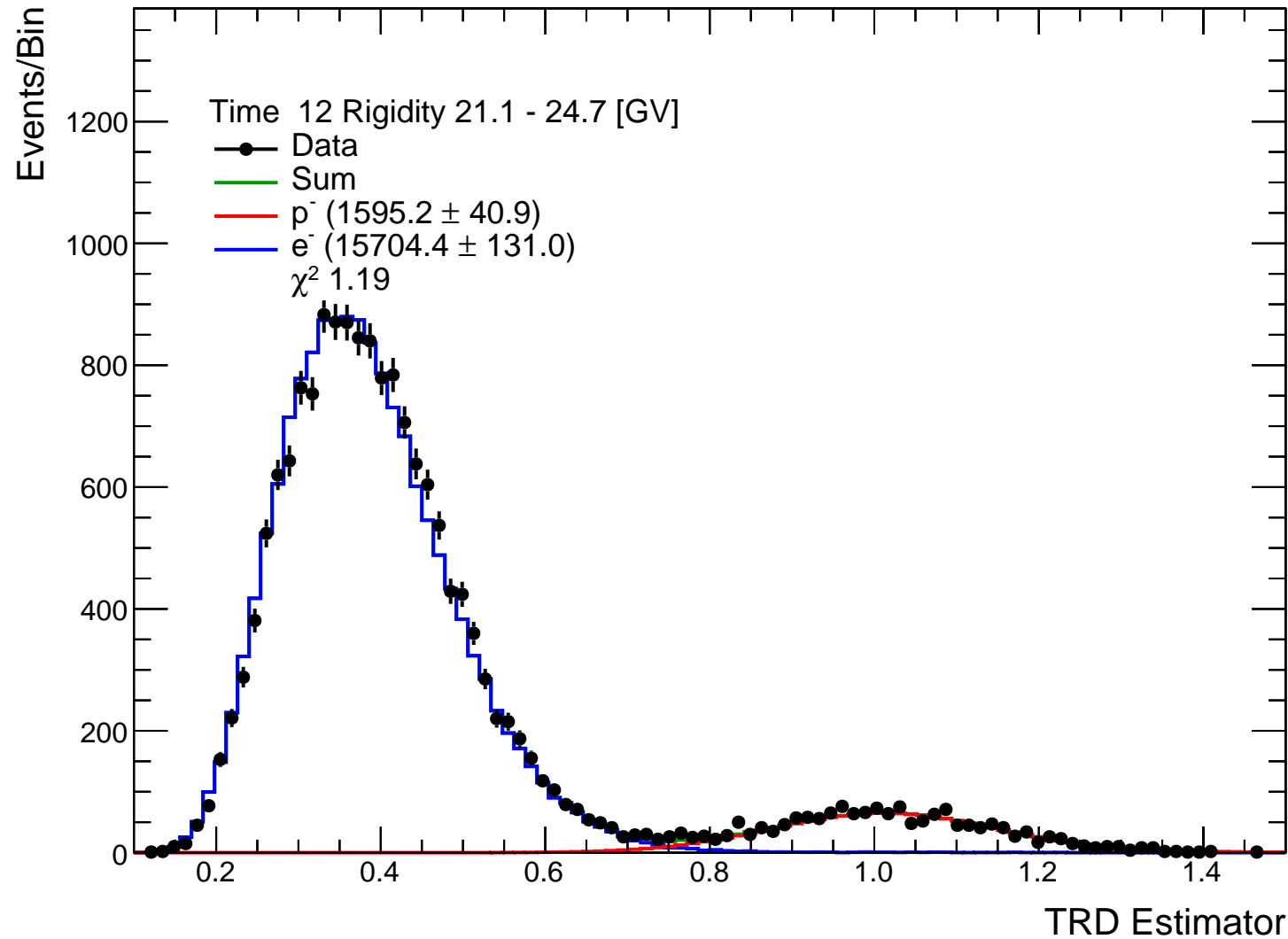


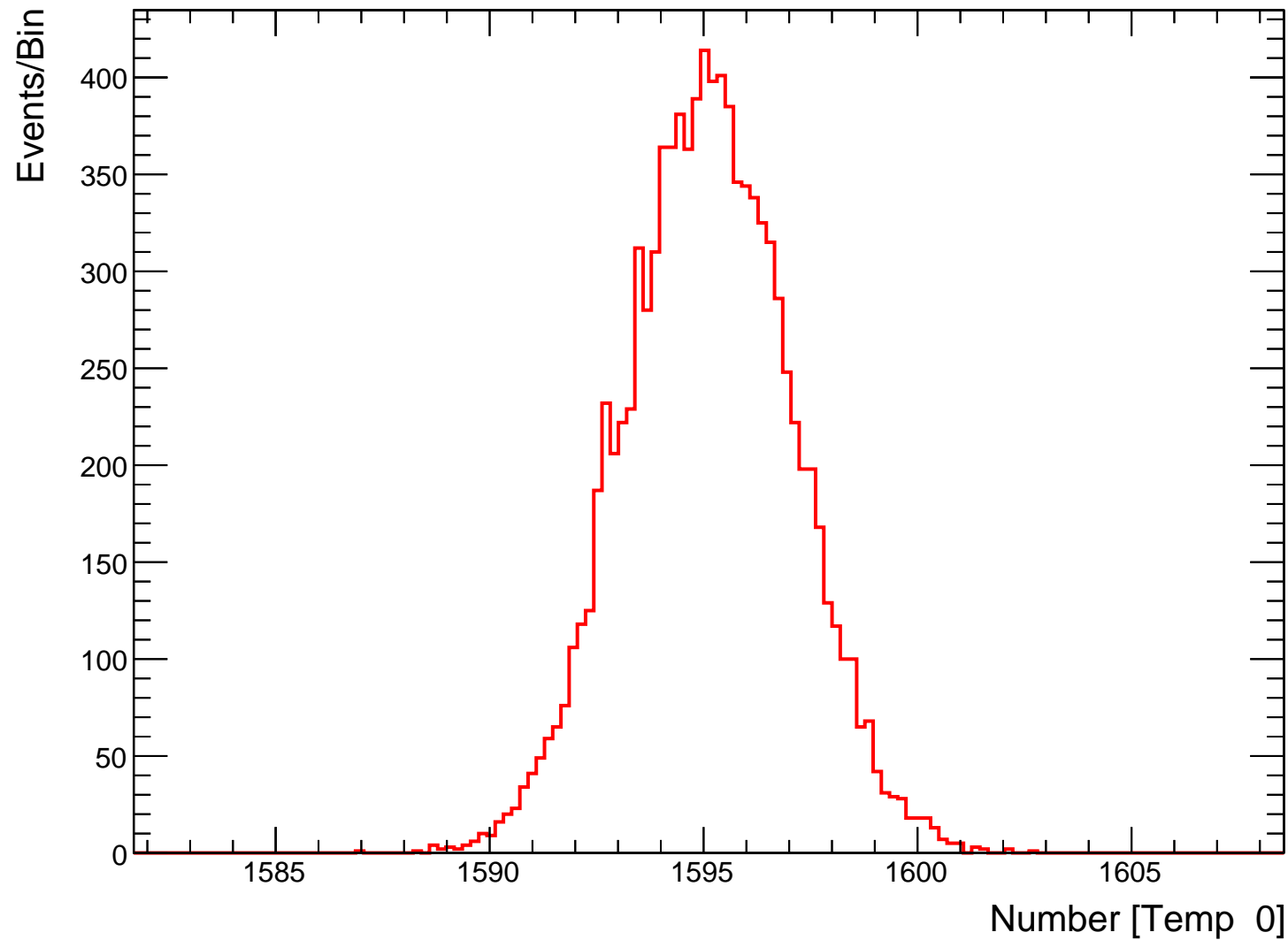


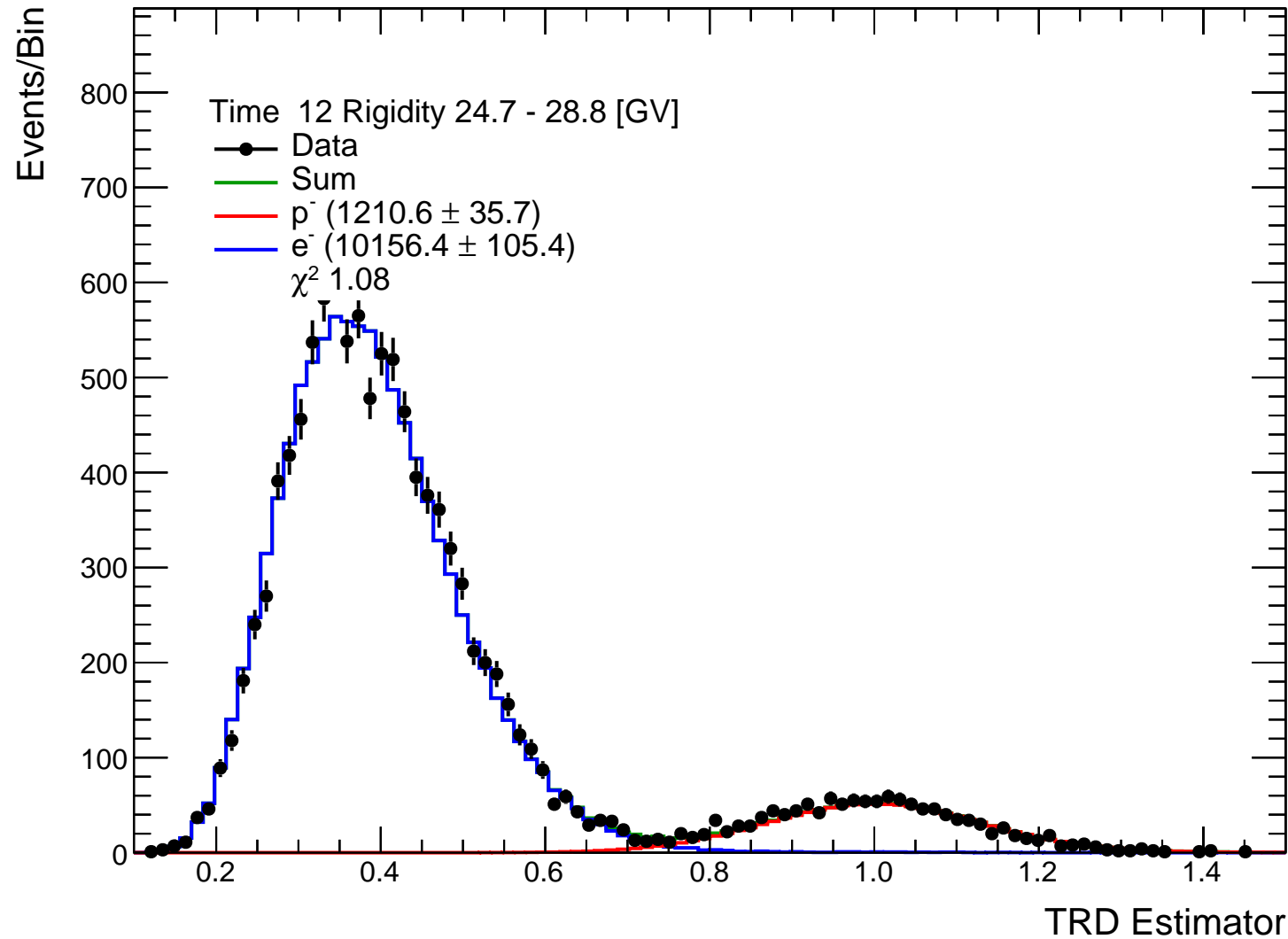


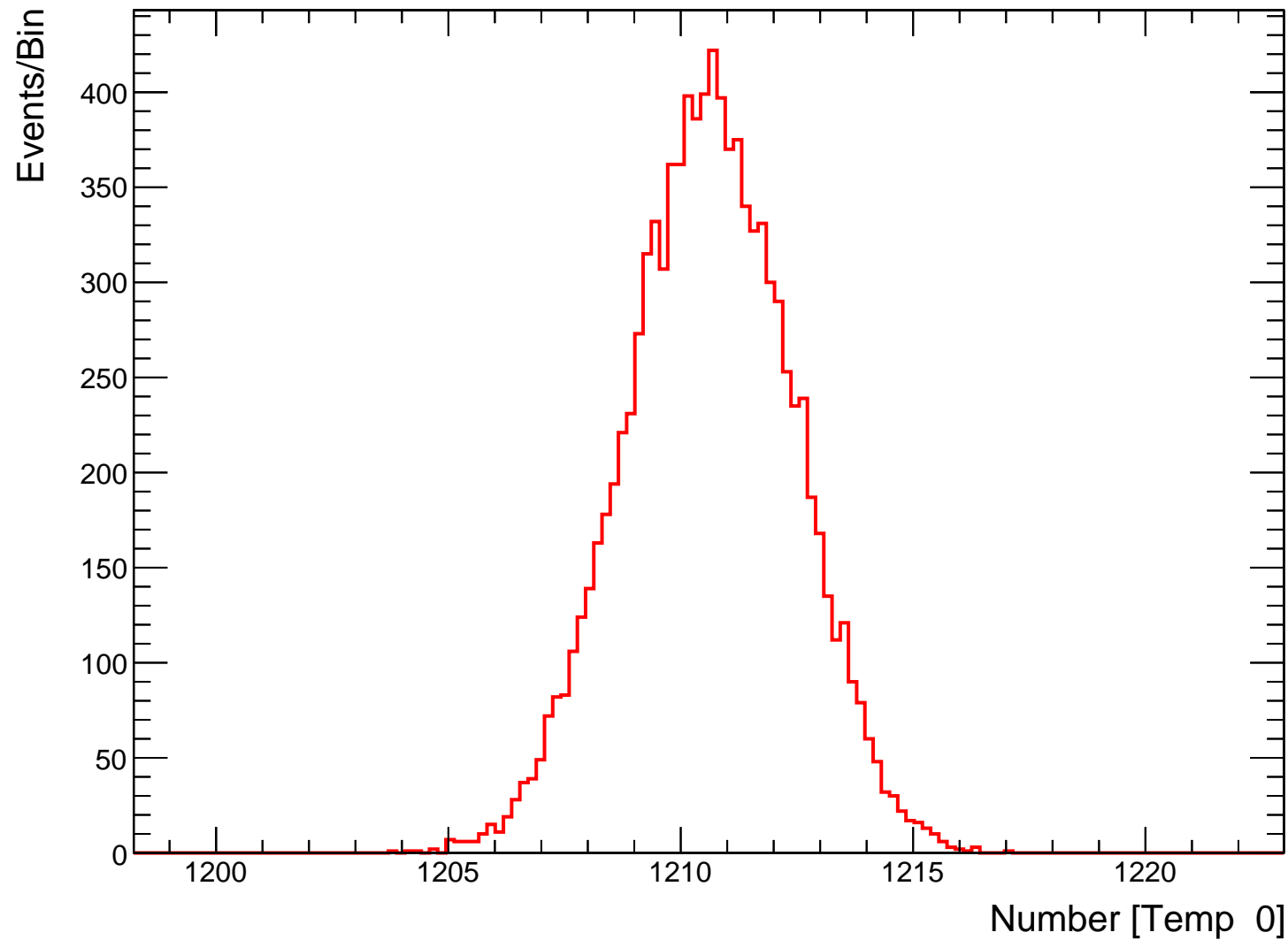


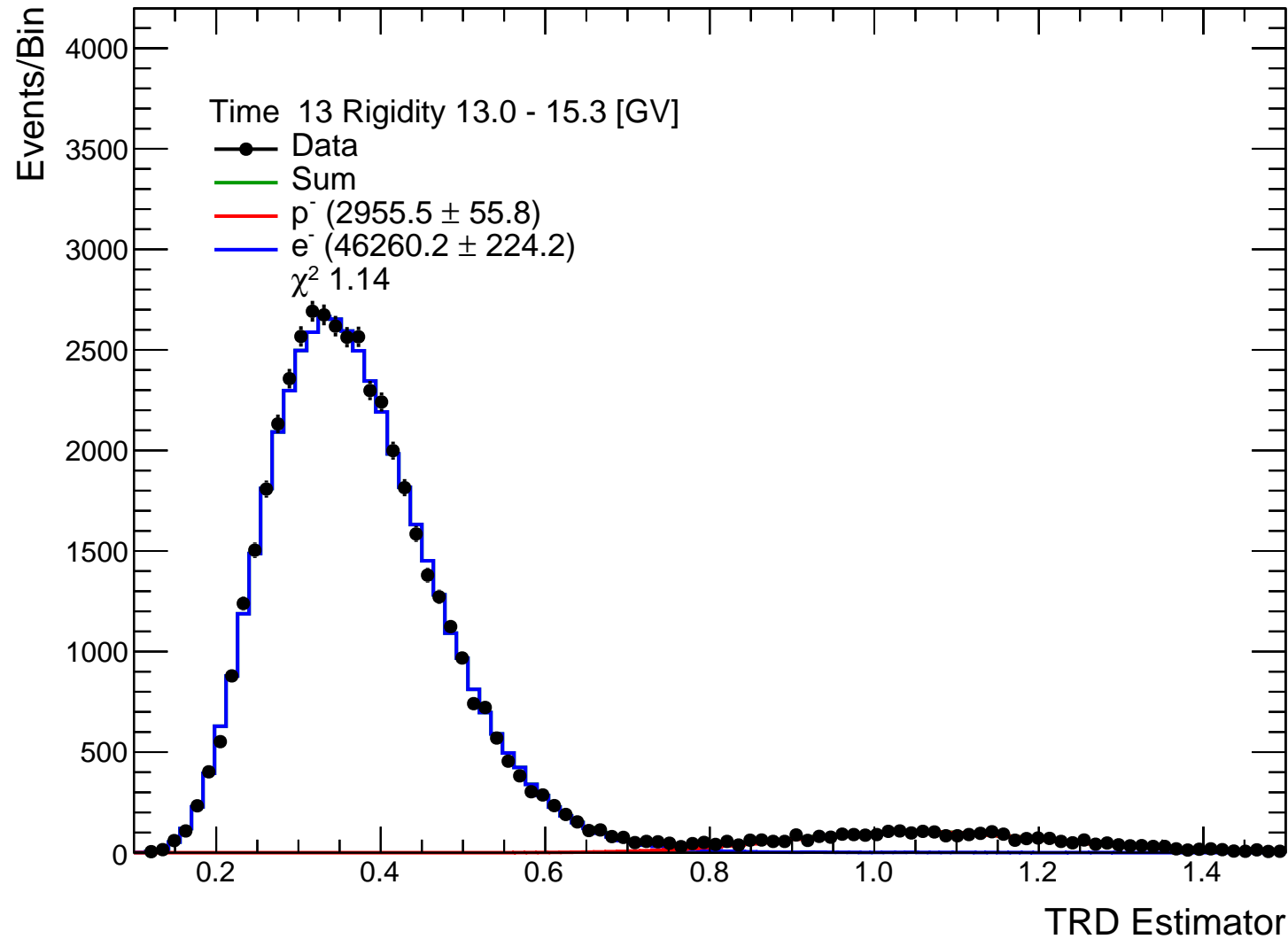


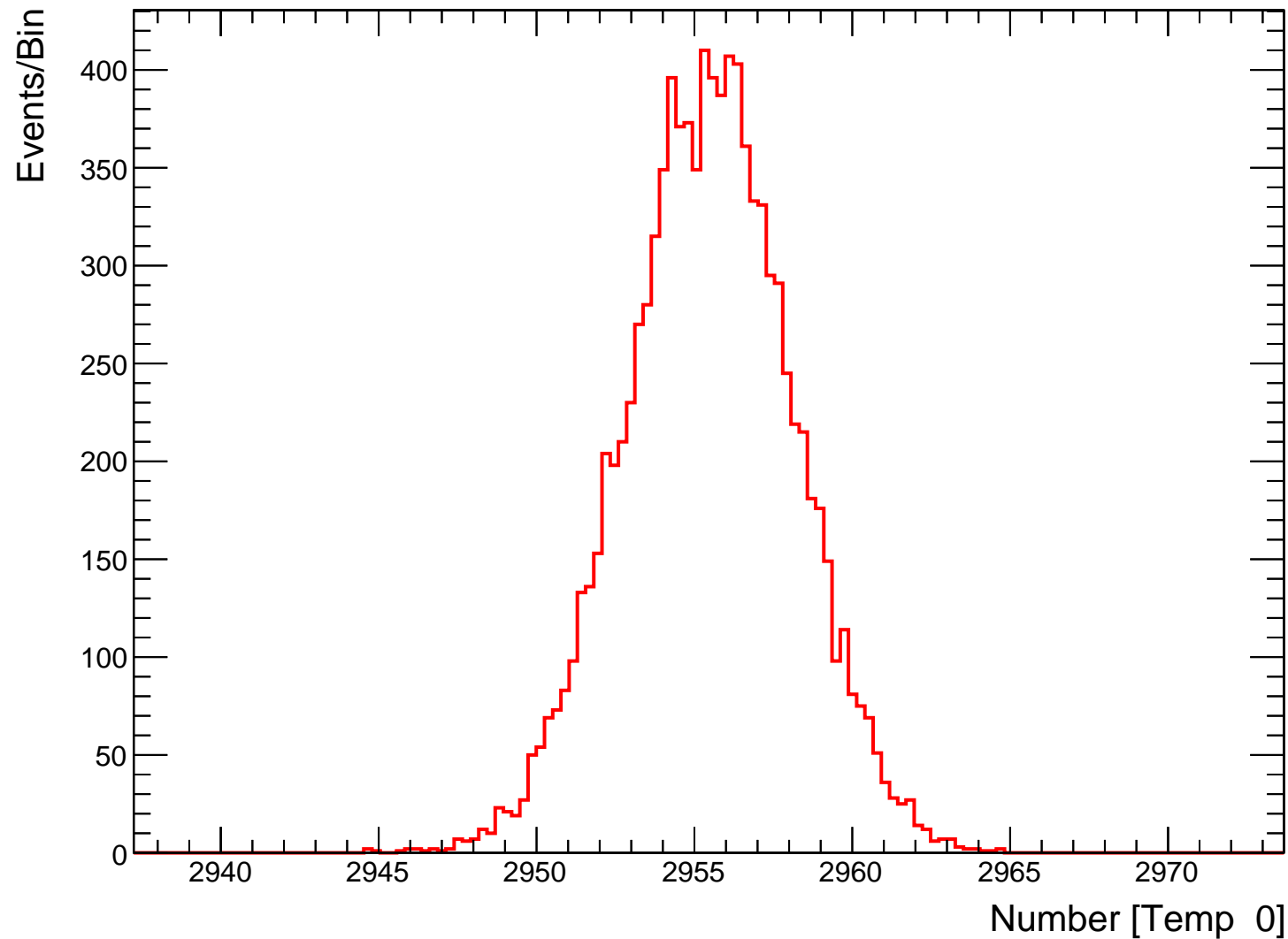


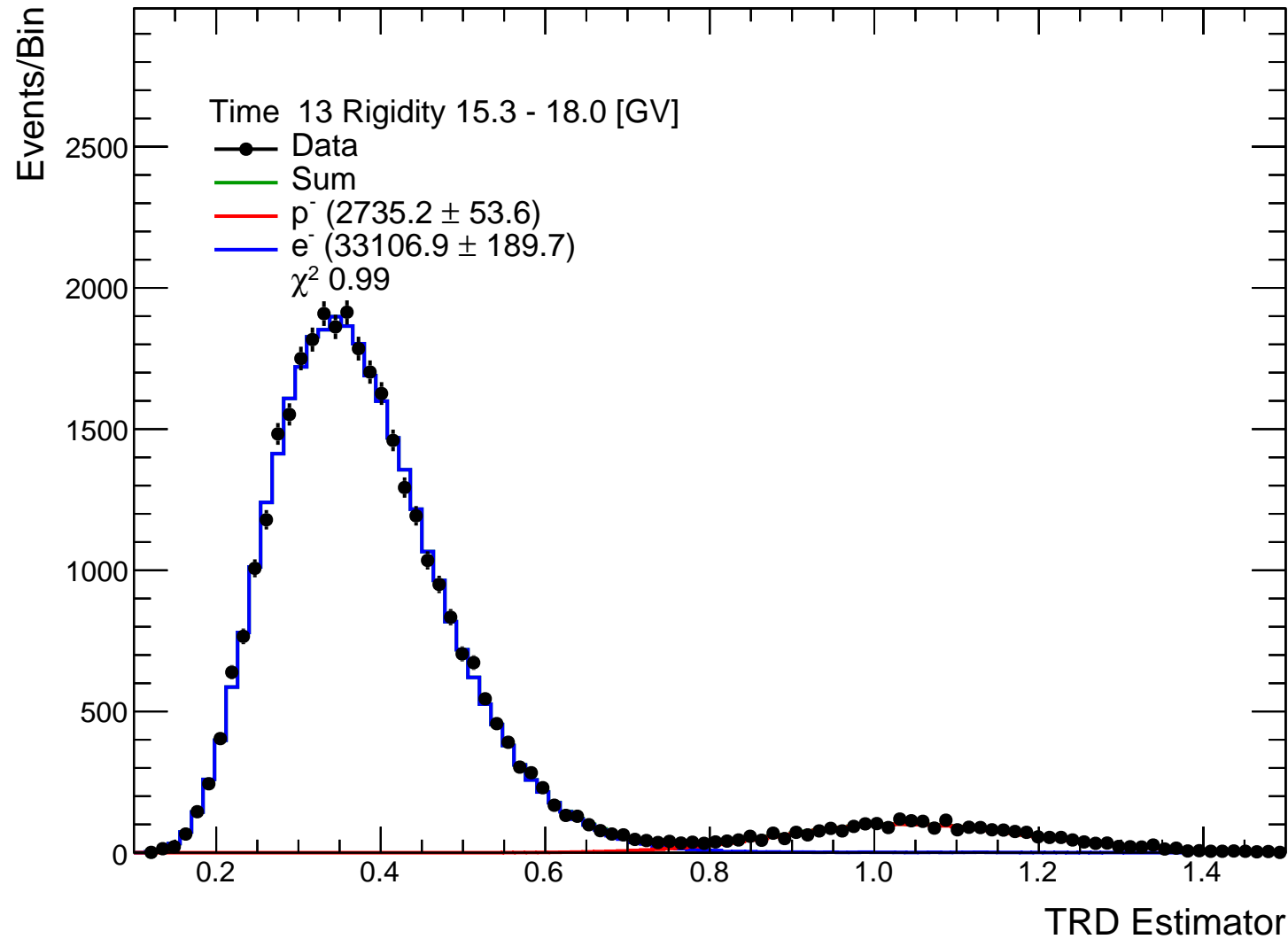


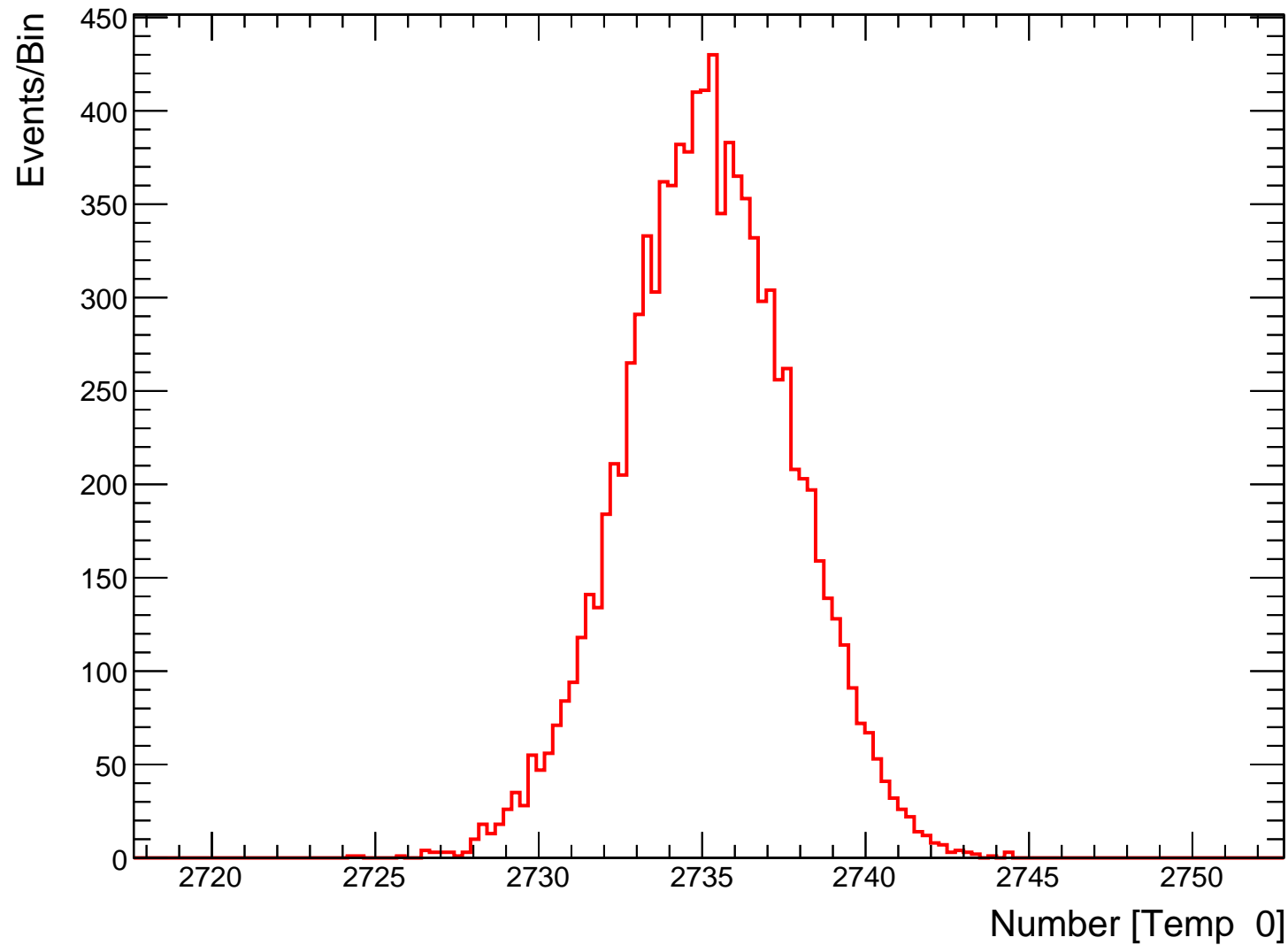


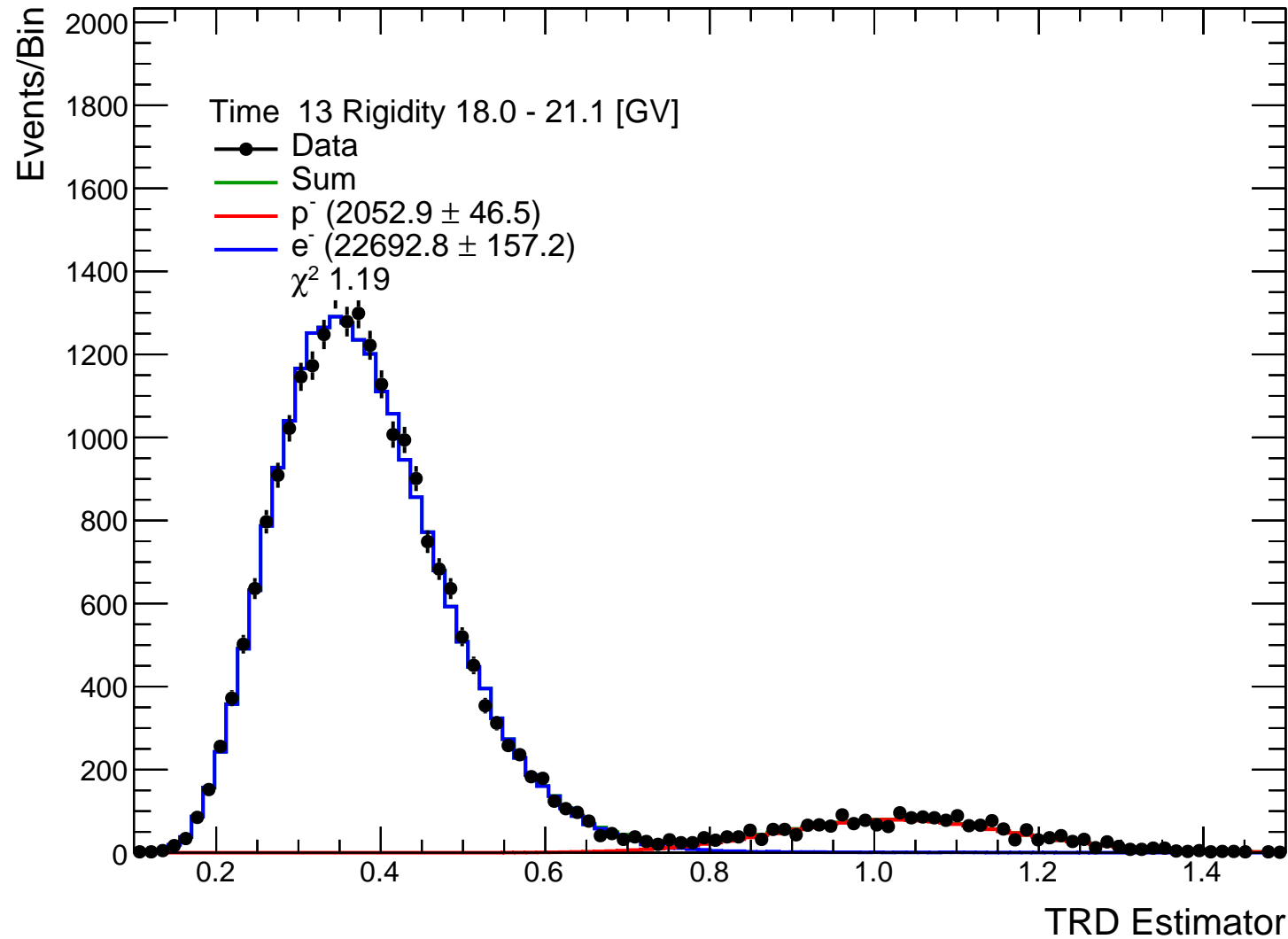


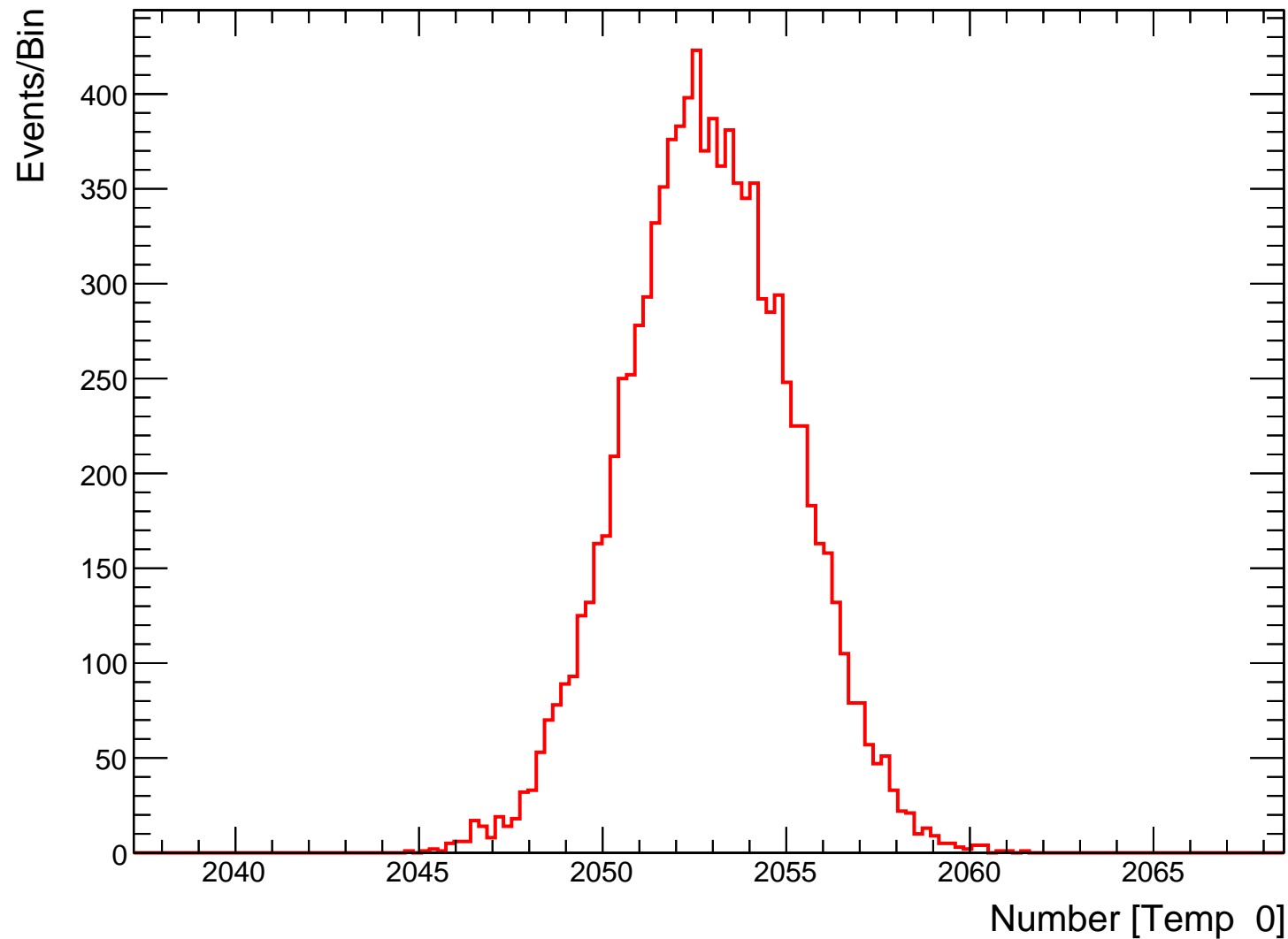


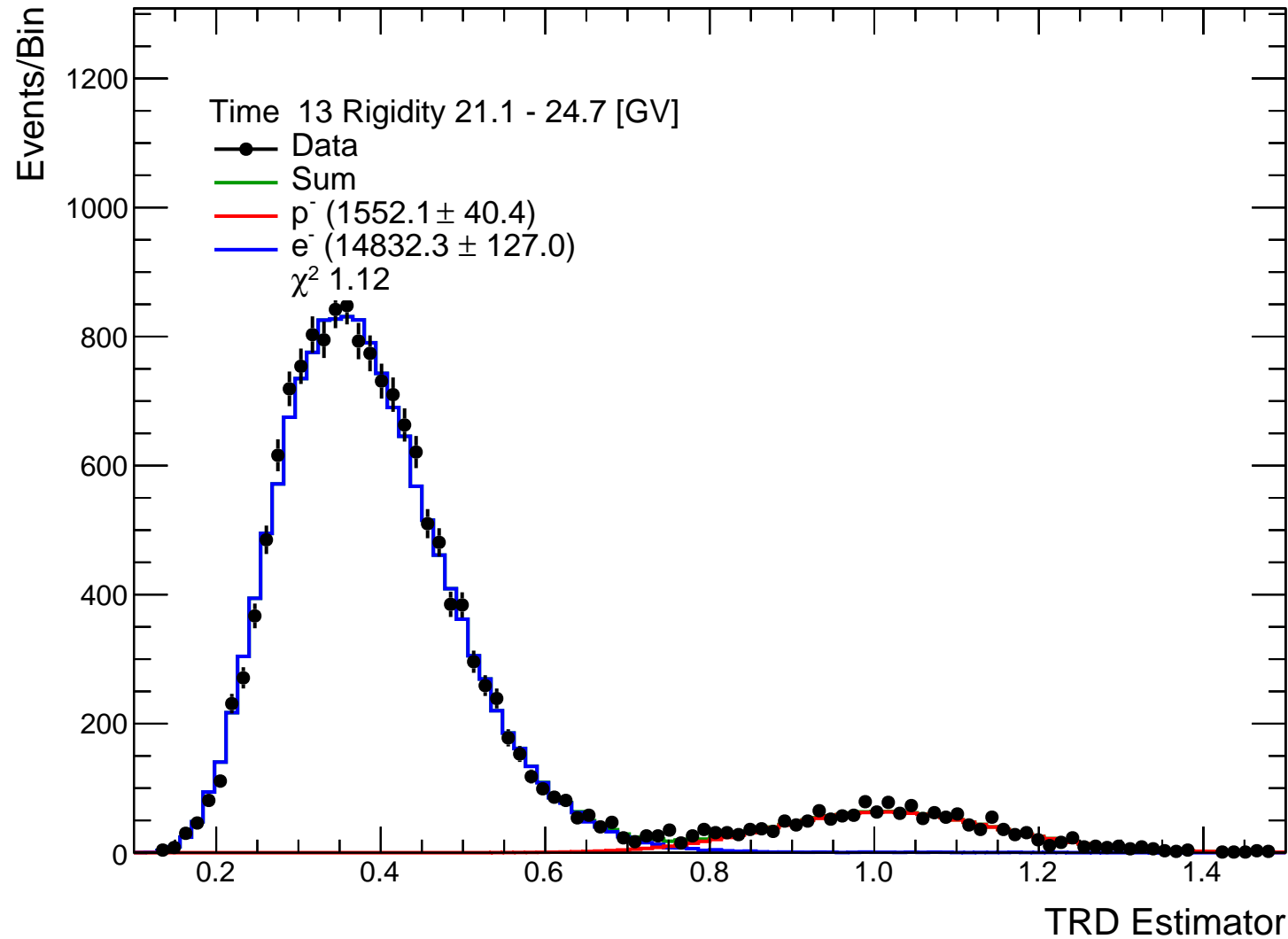


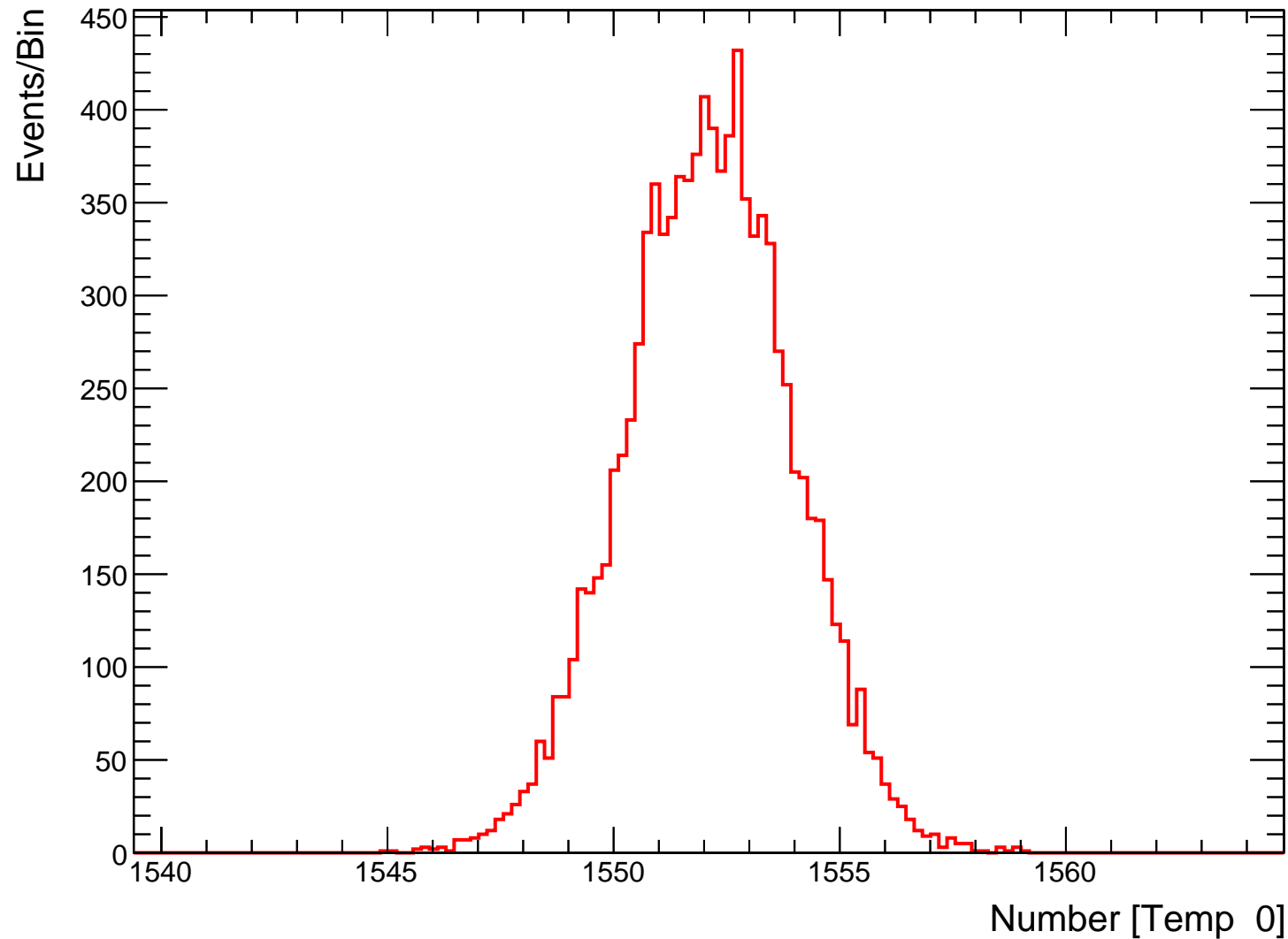


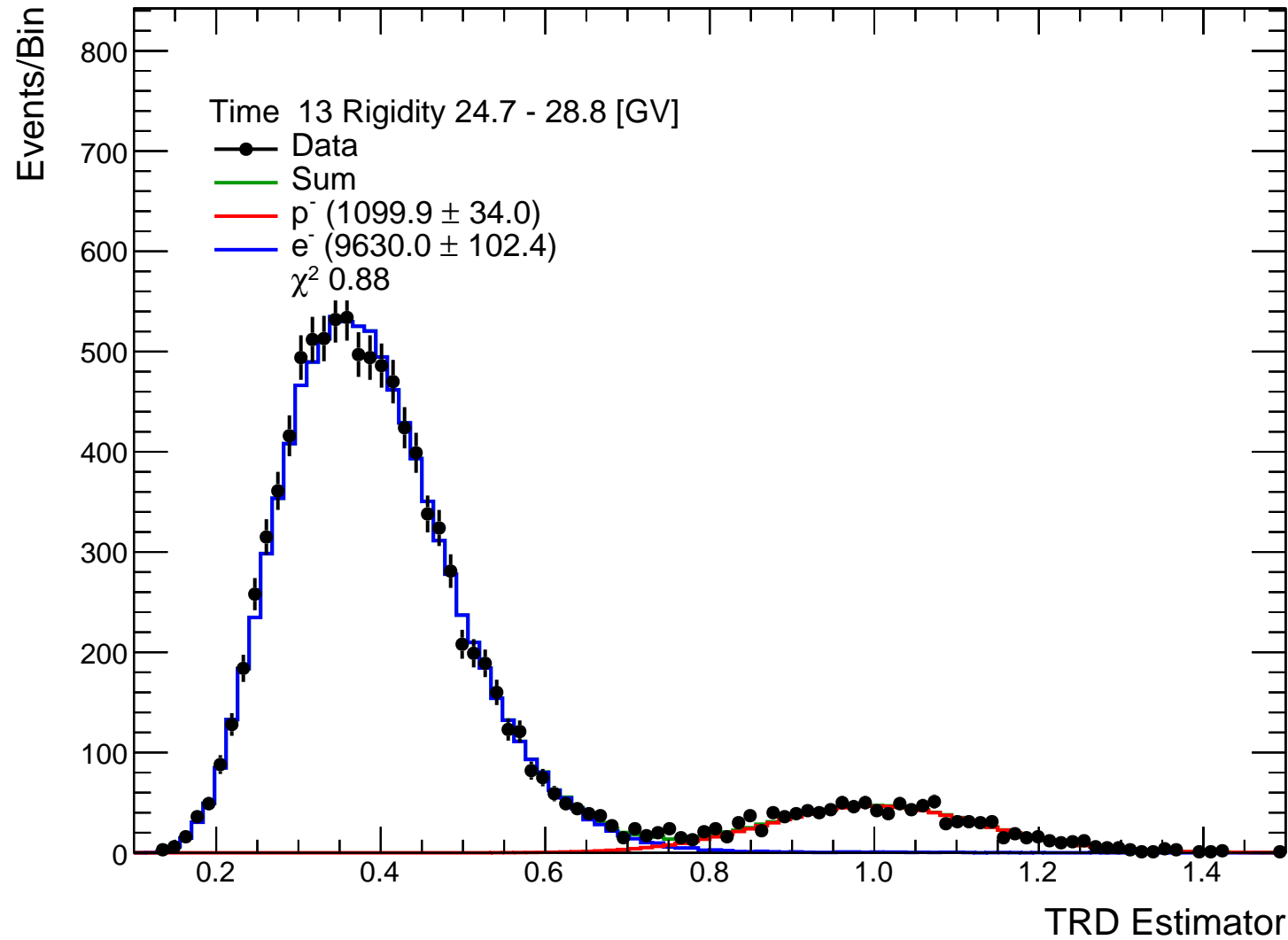


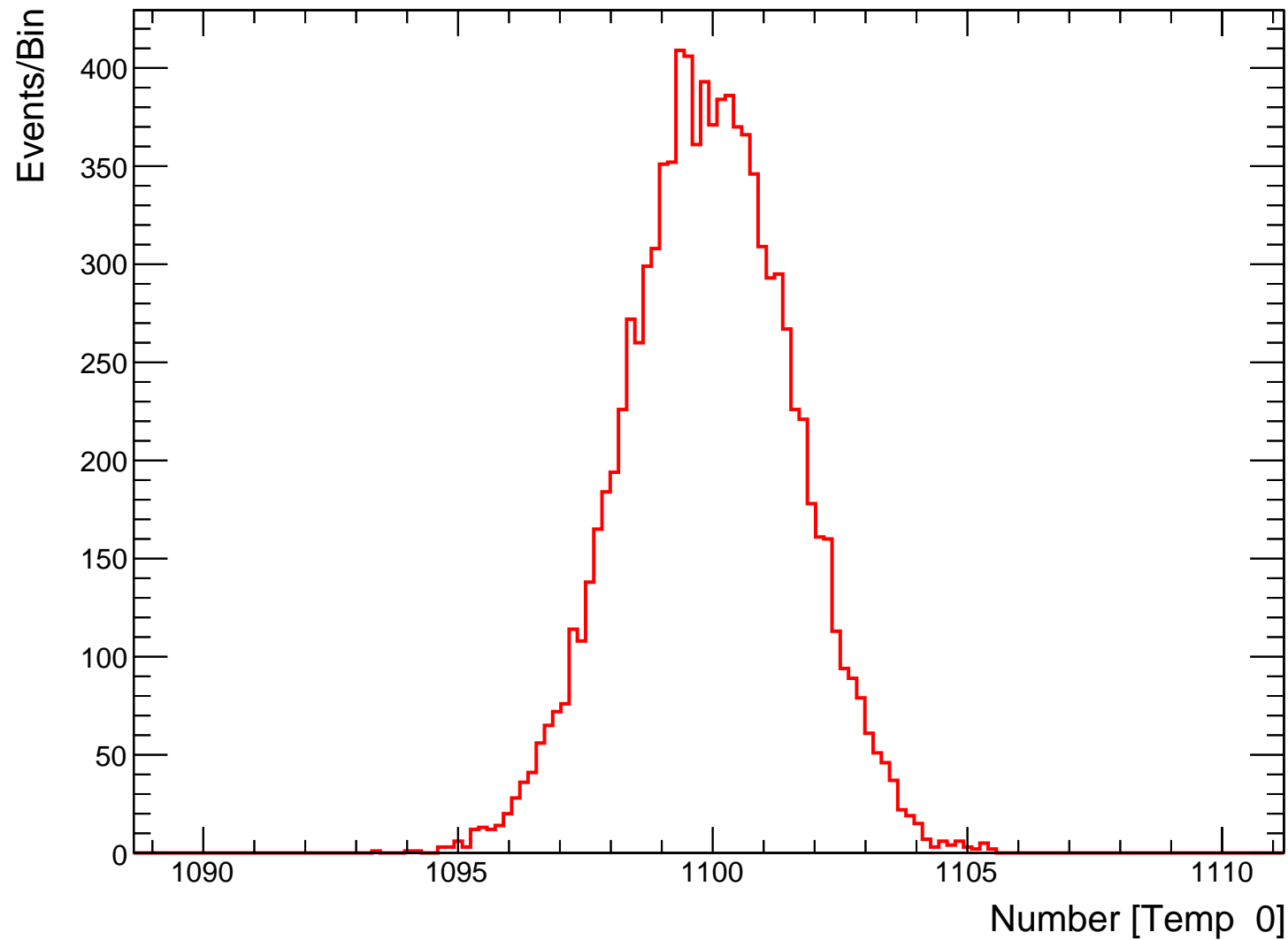


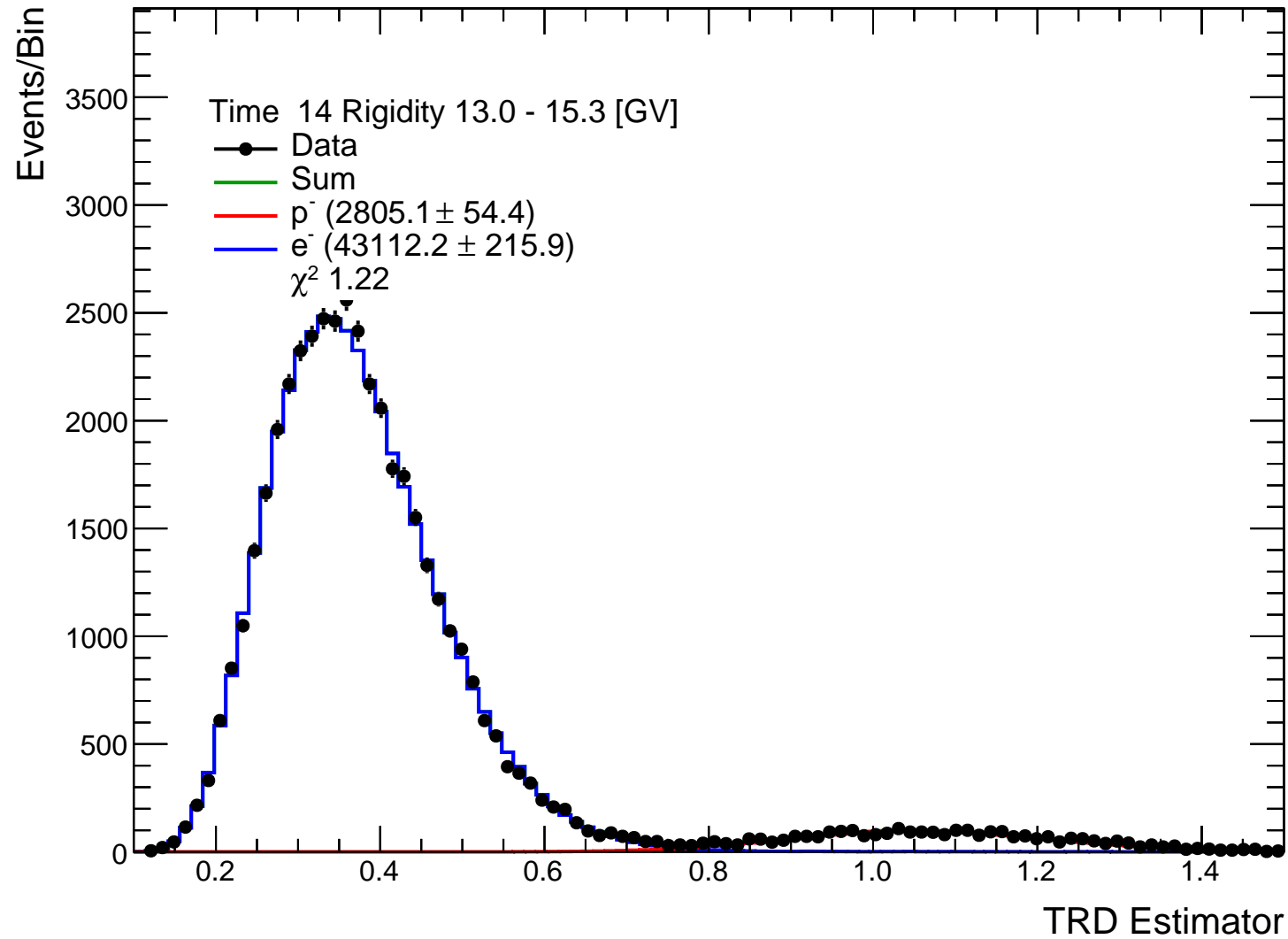


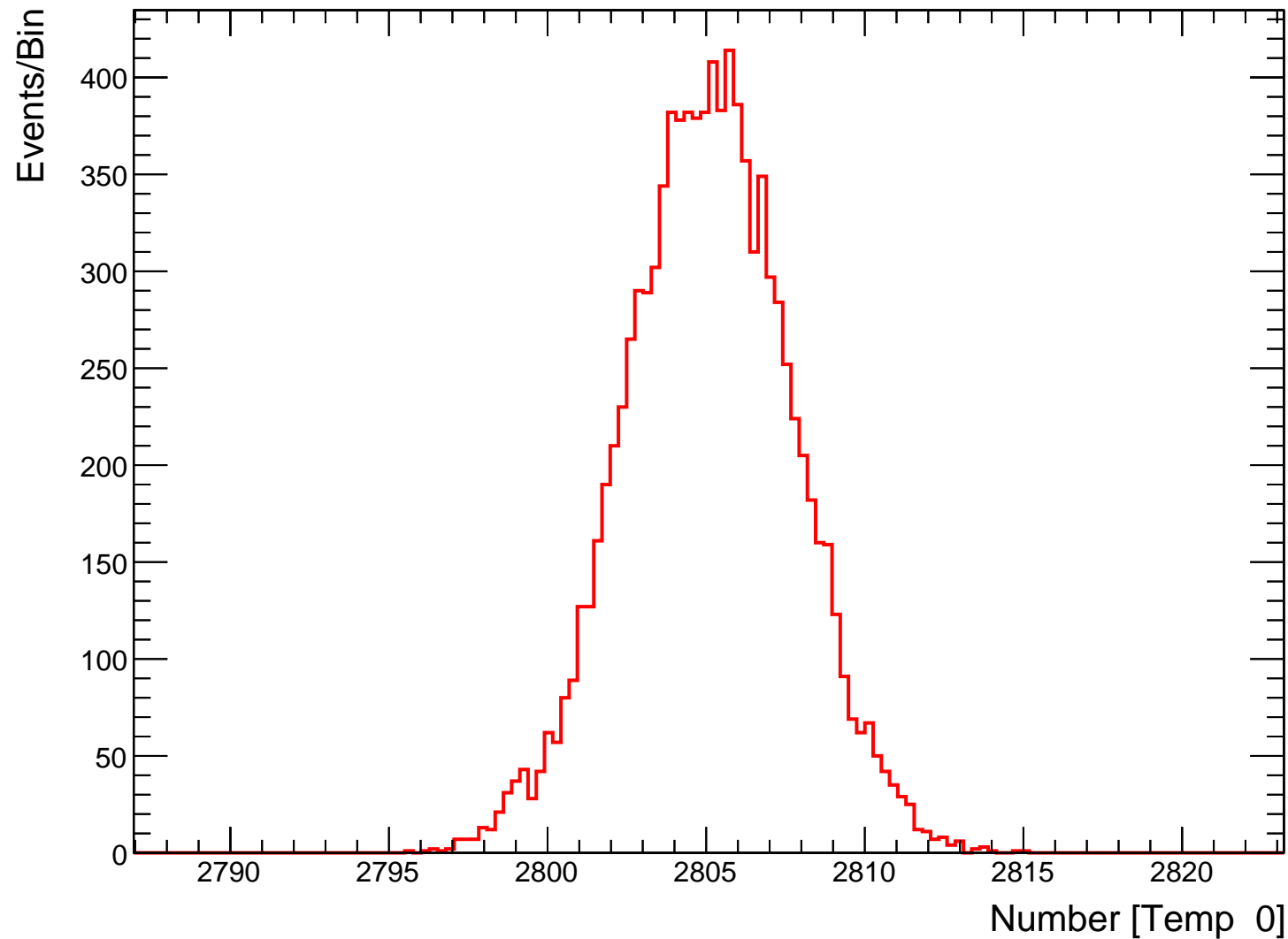


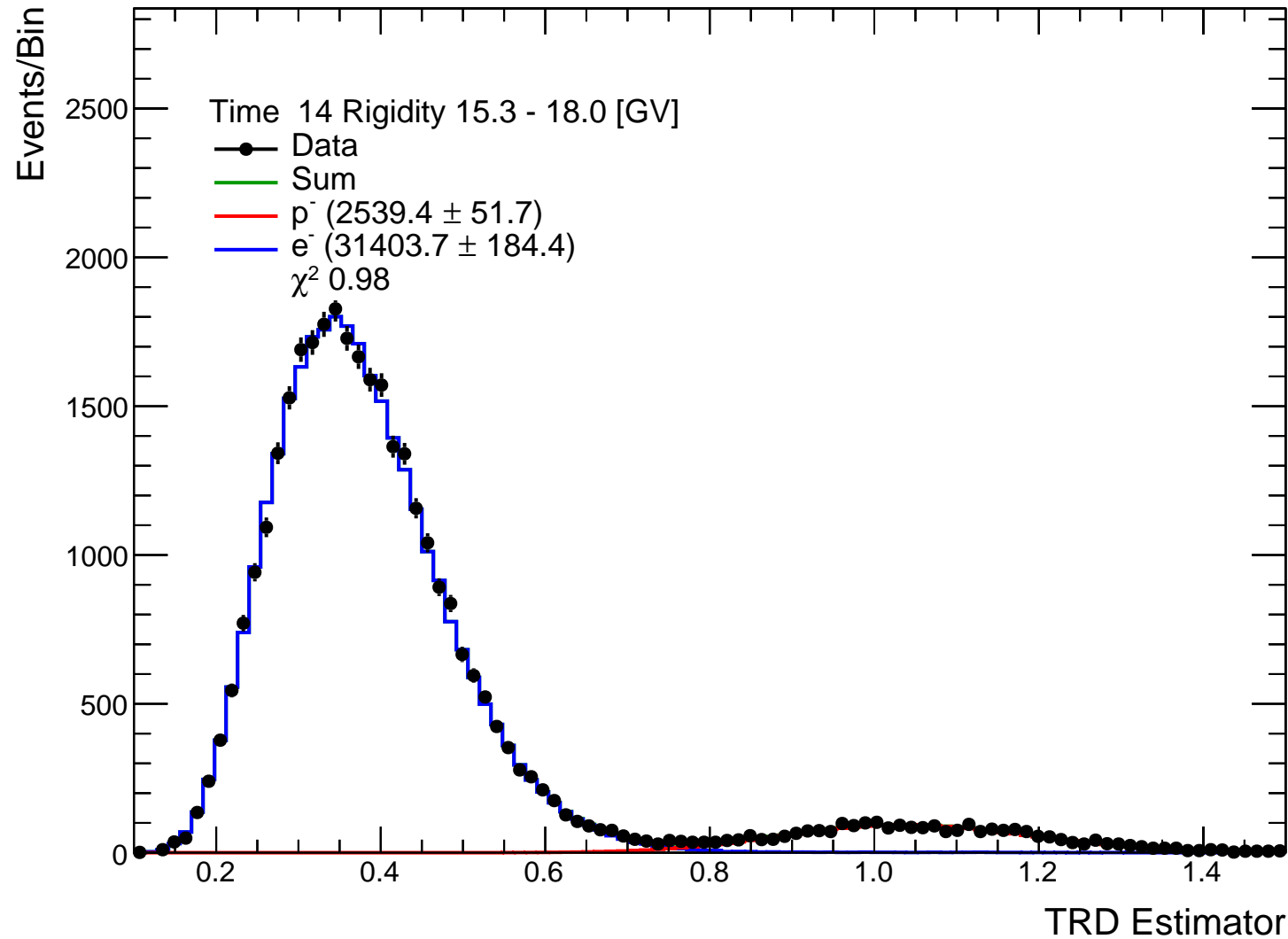


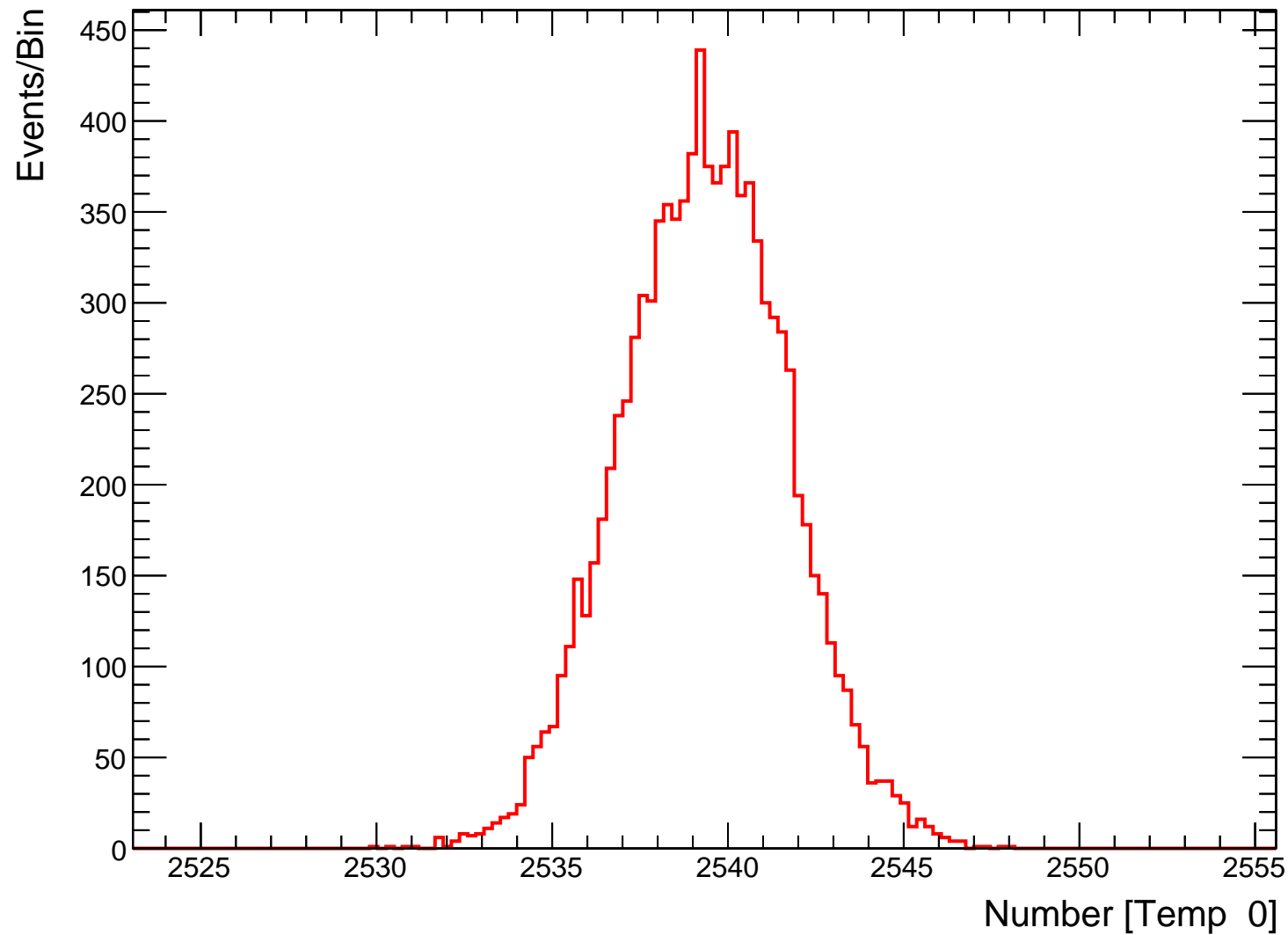


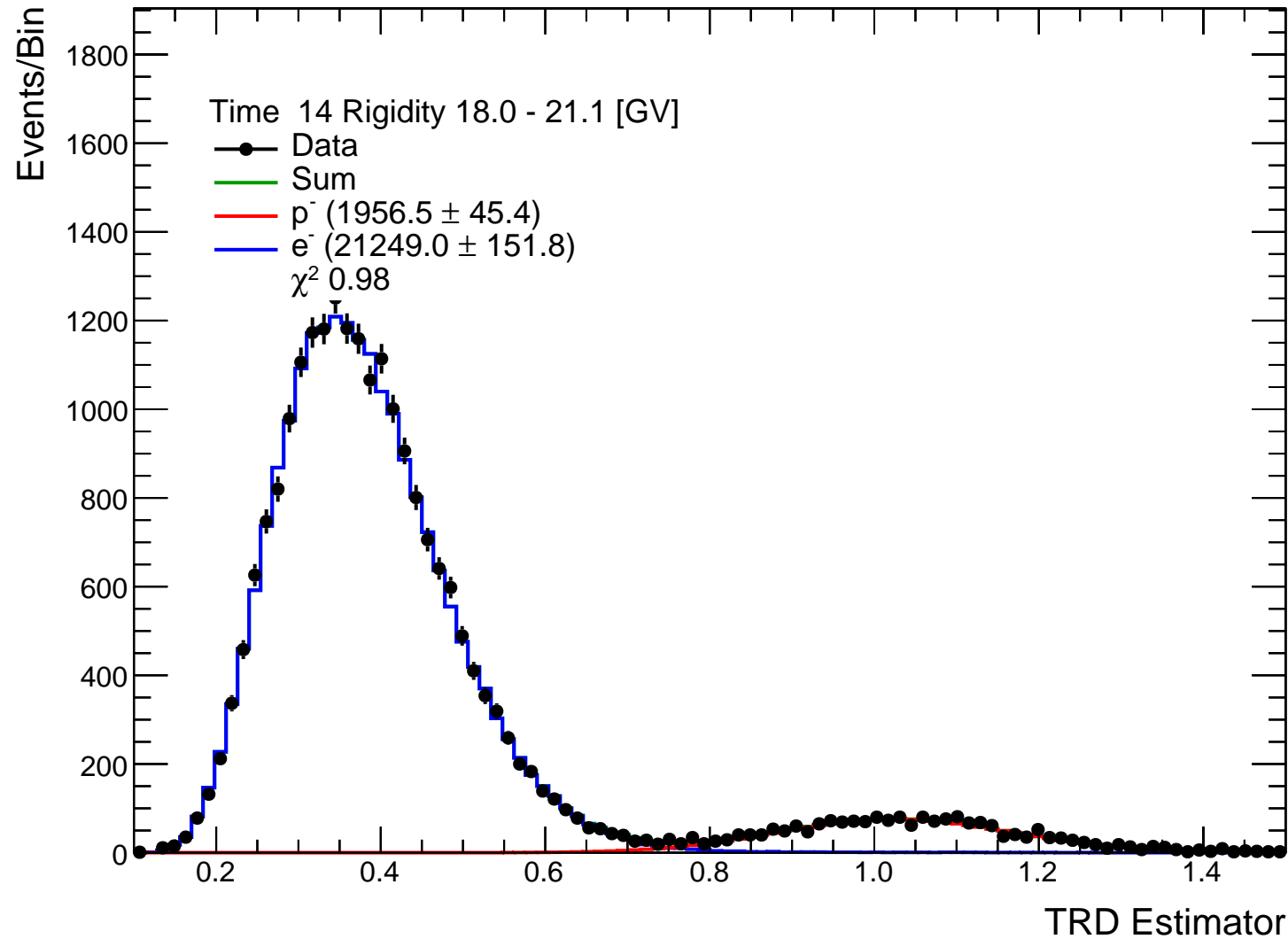


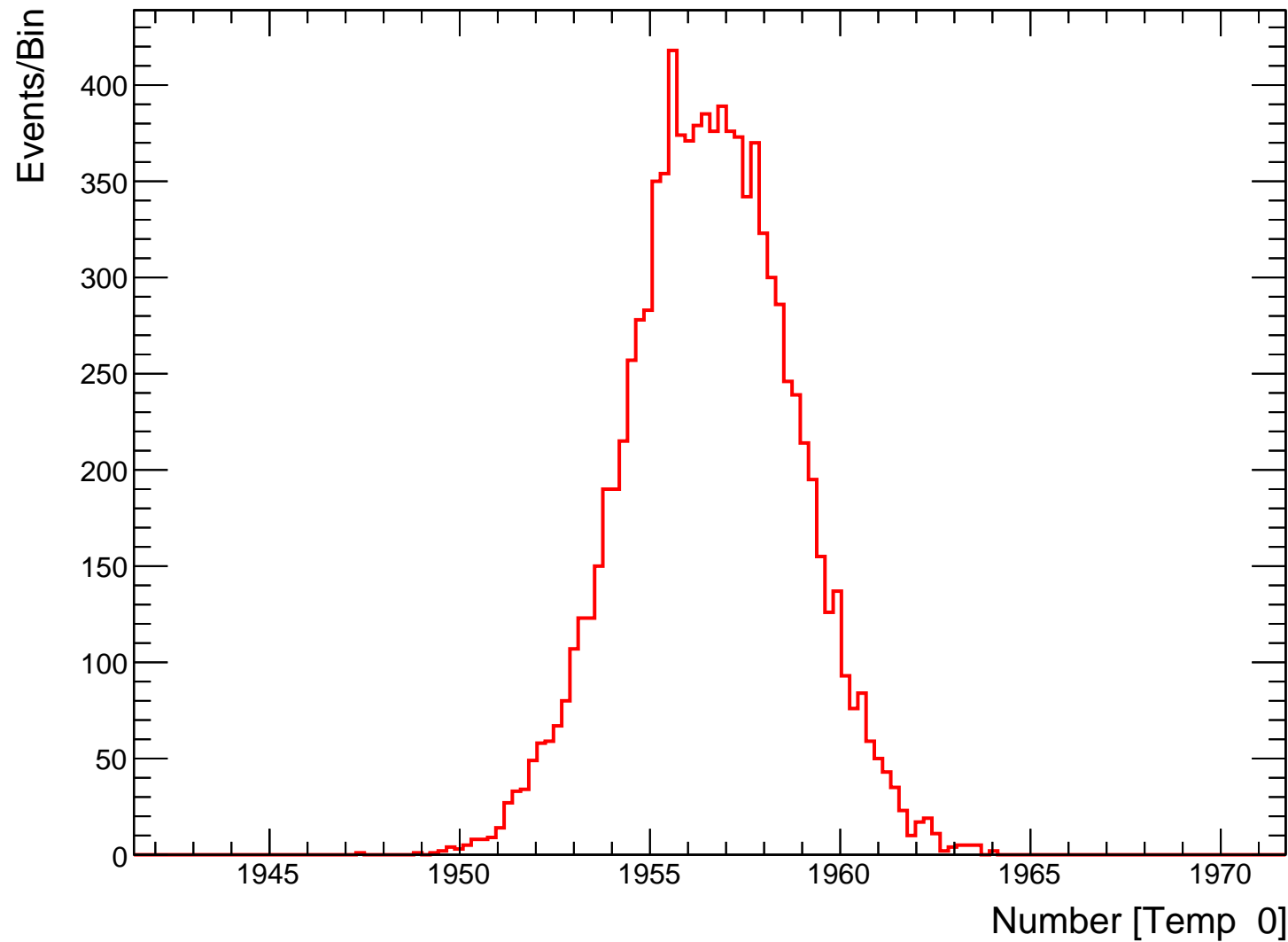


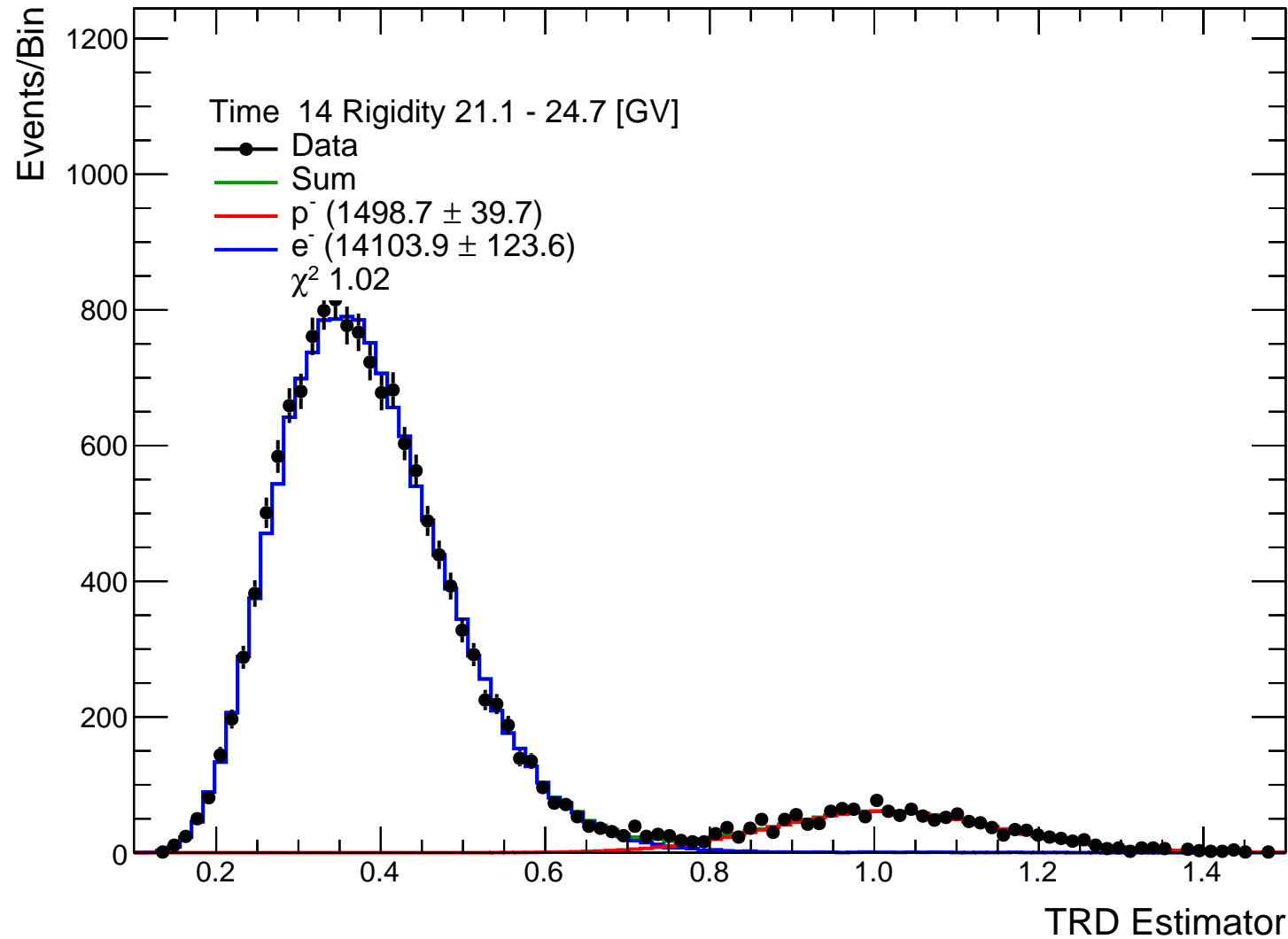


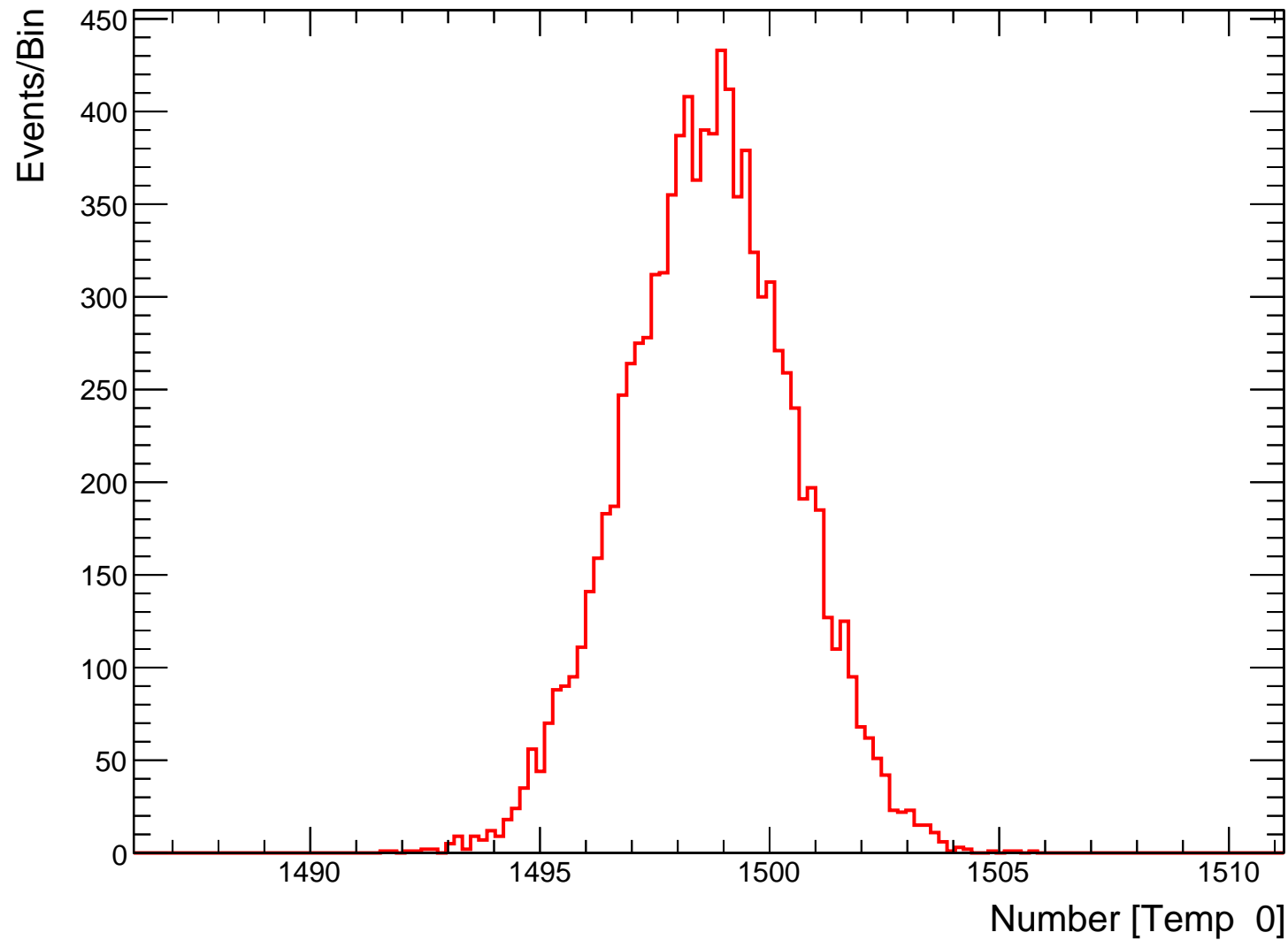




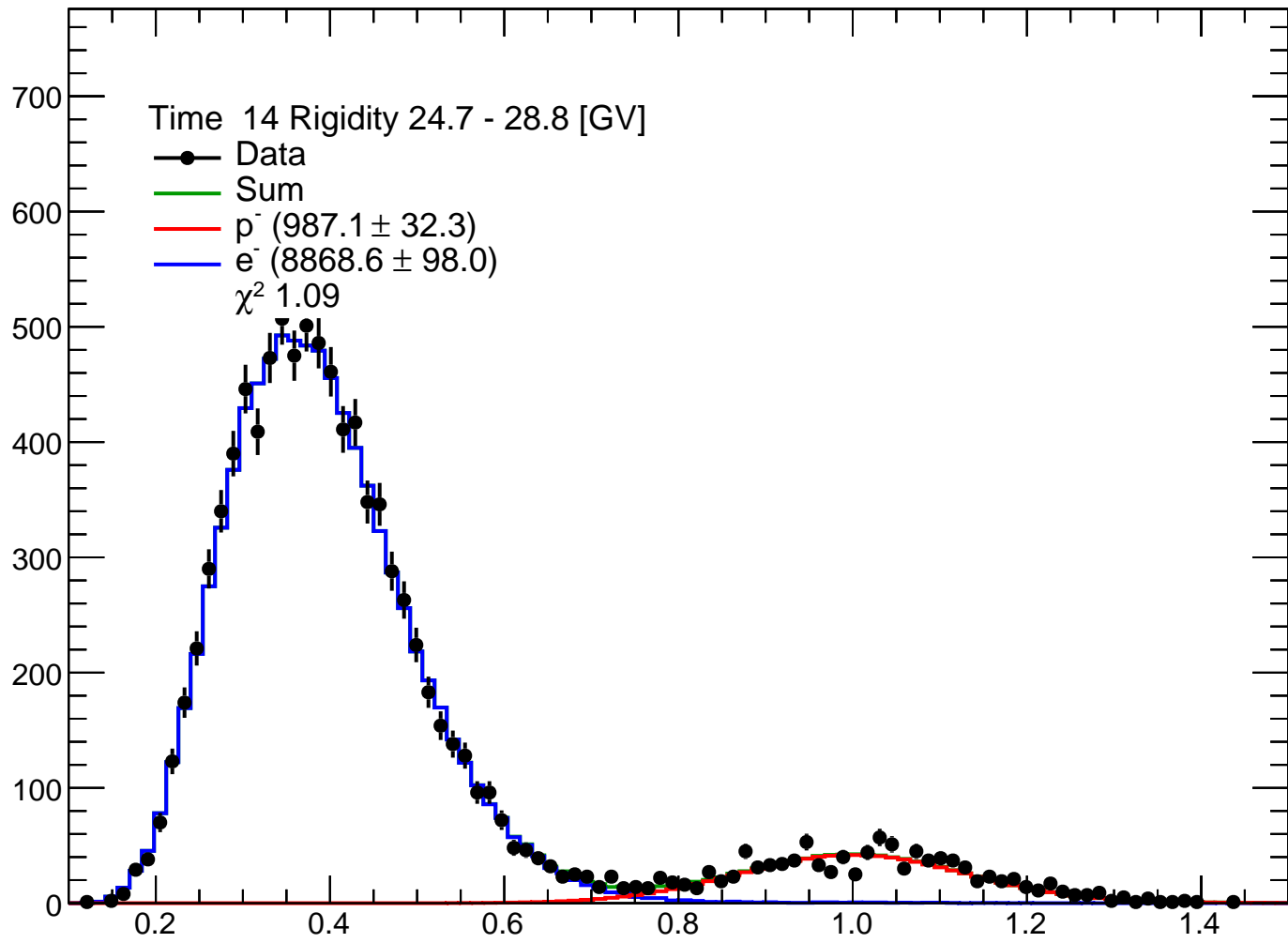




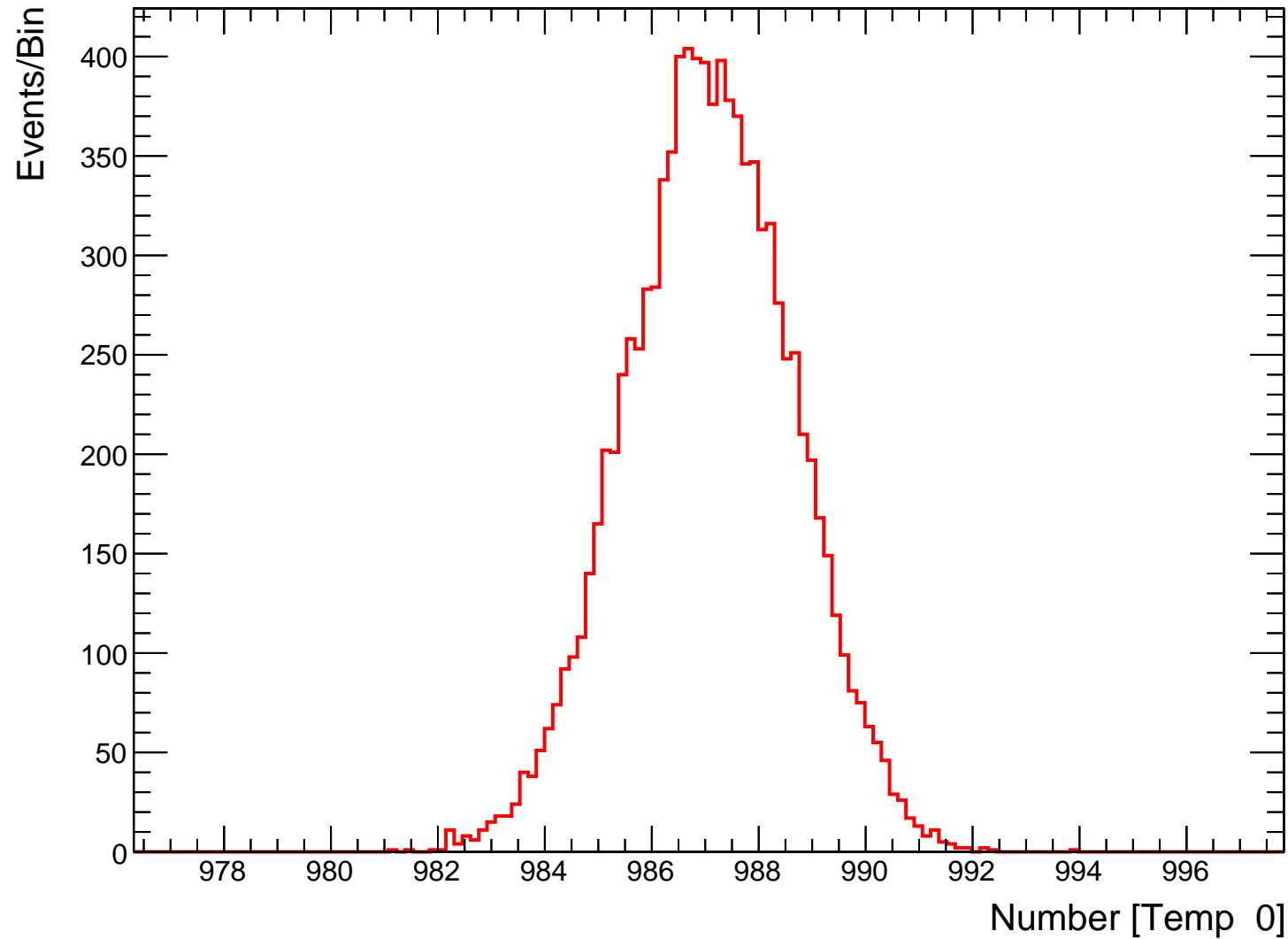


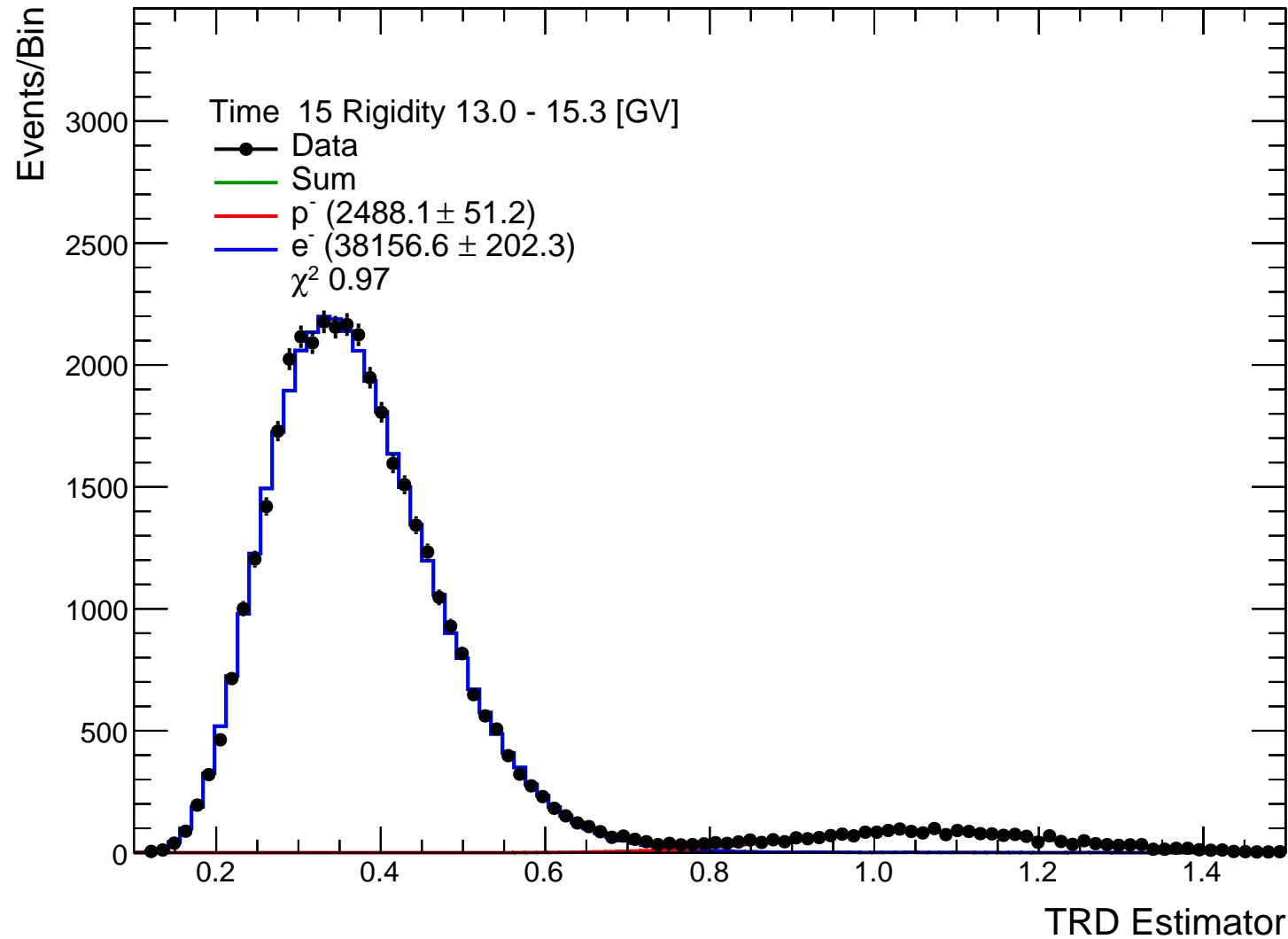


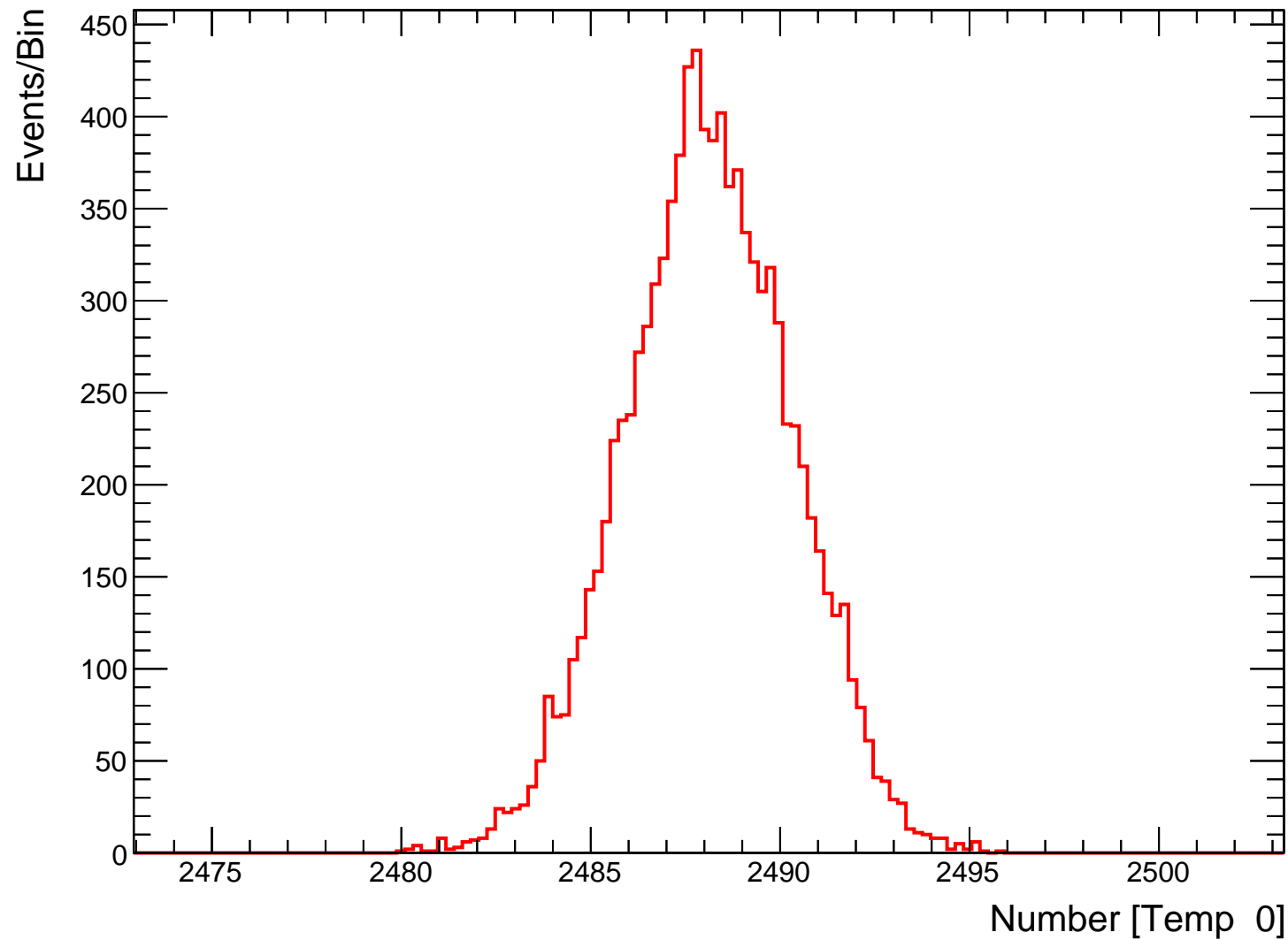
Events/Bin

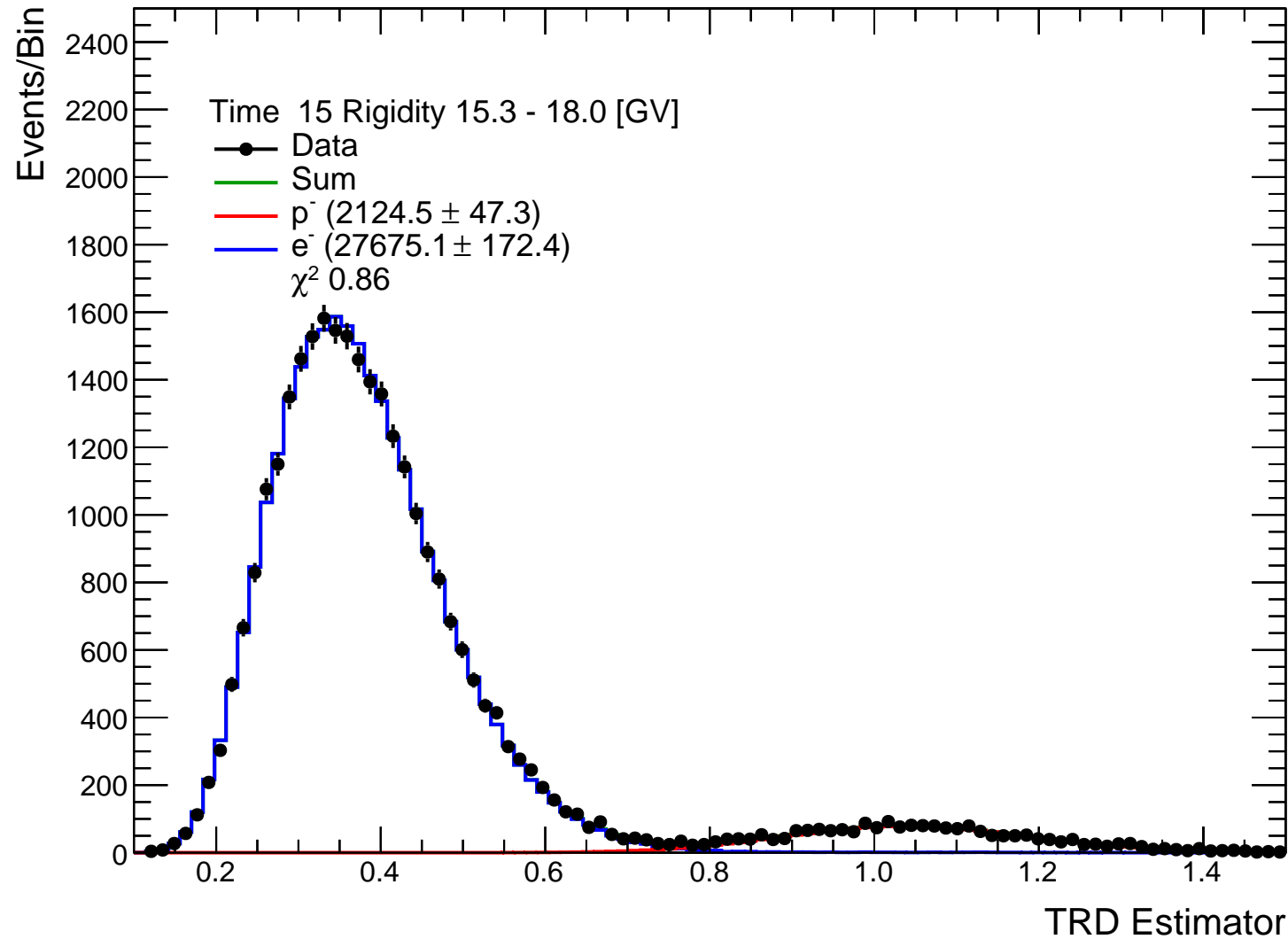


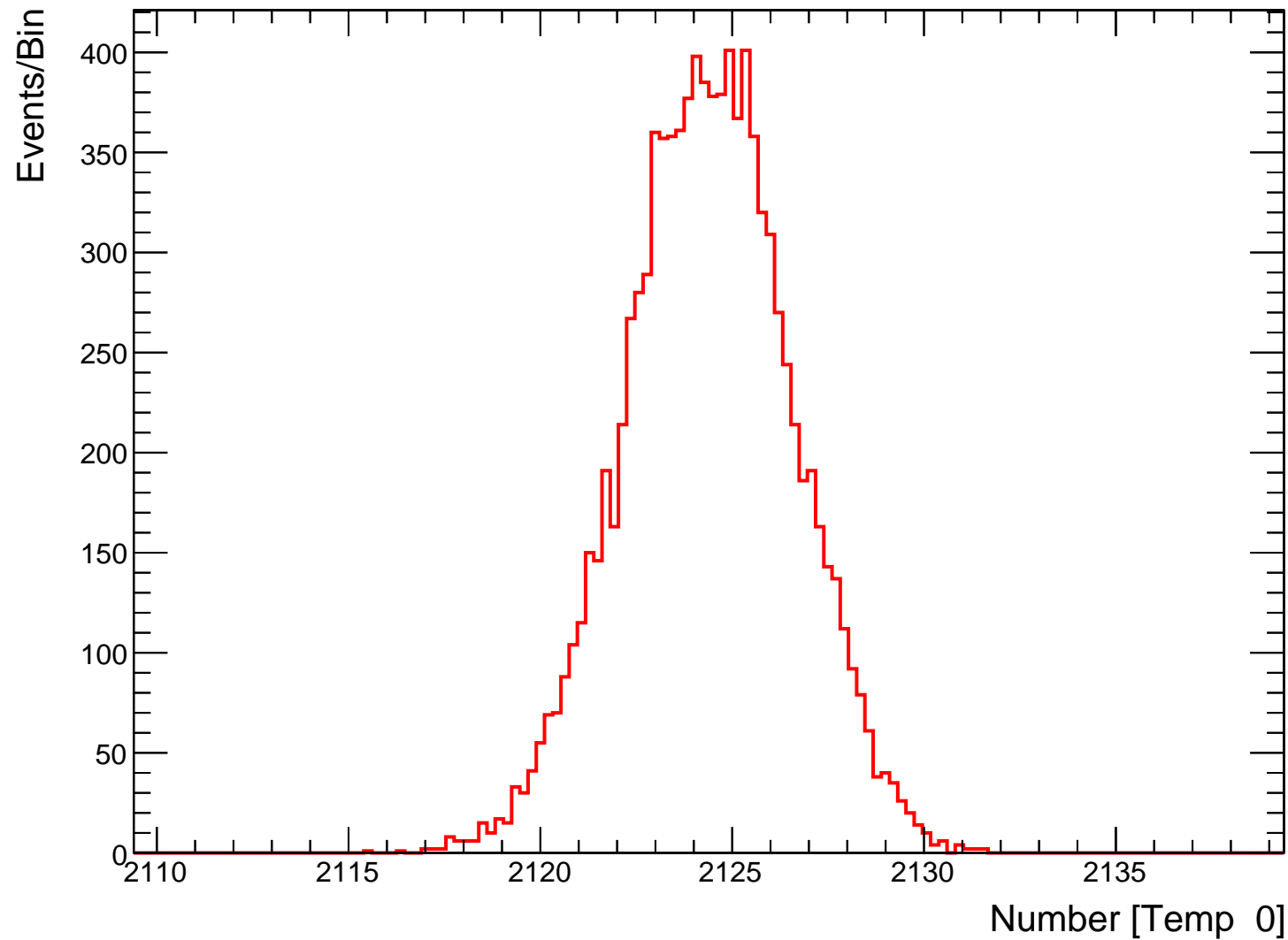
TRD Estimator

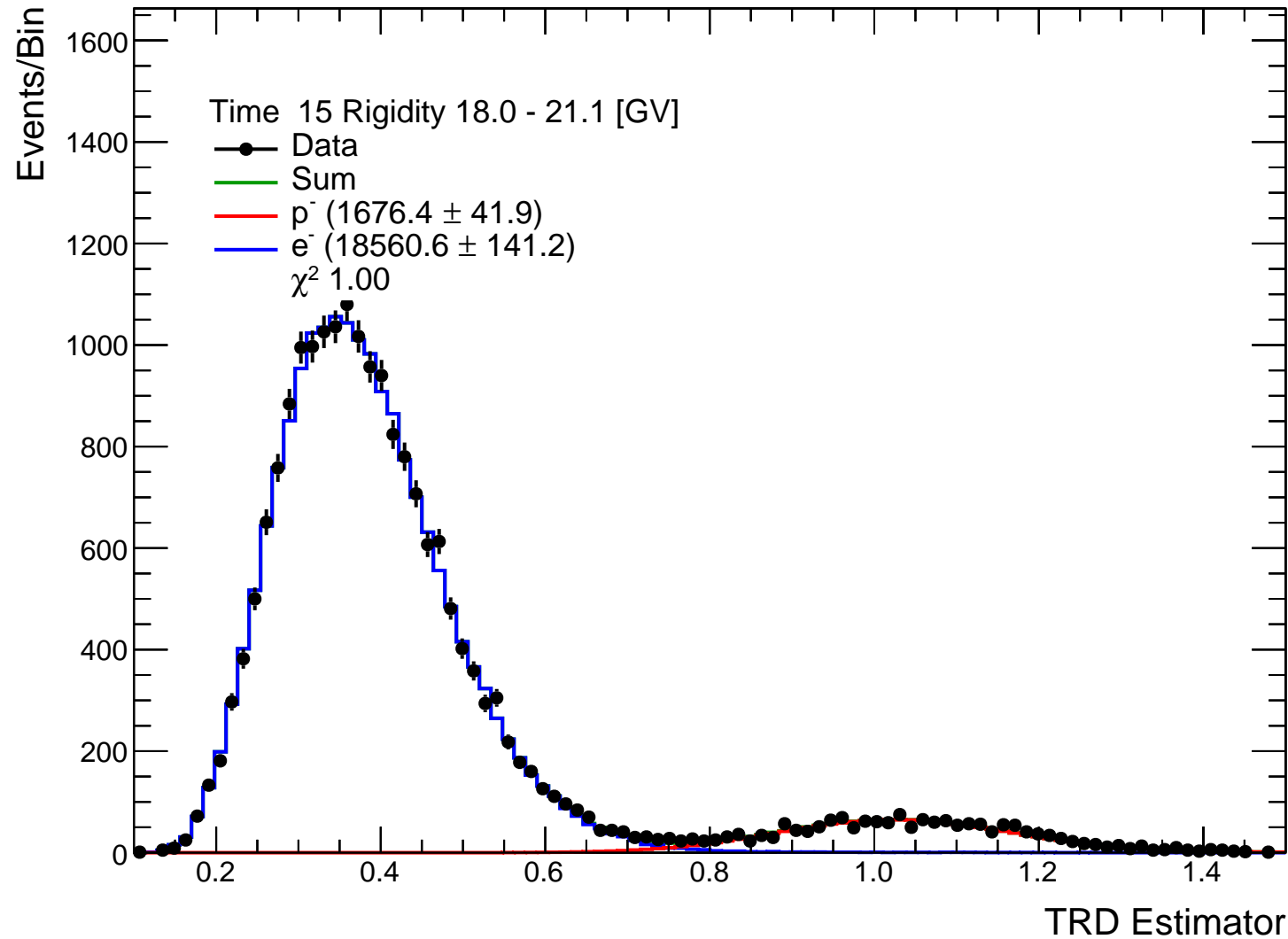


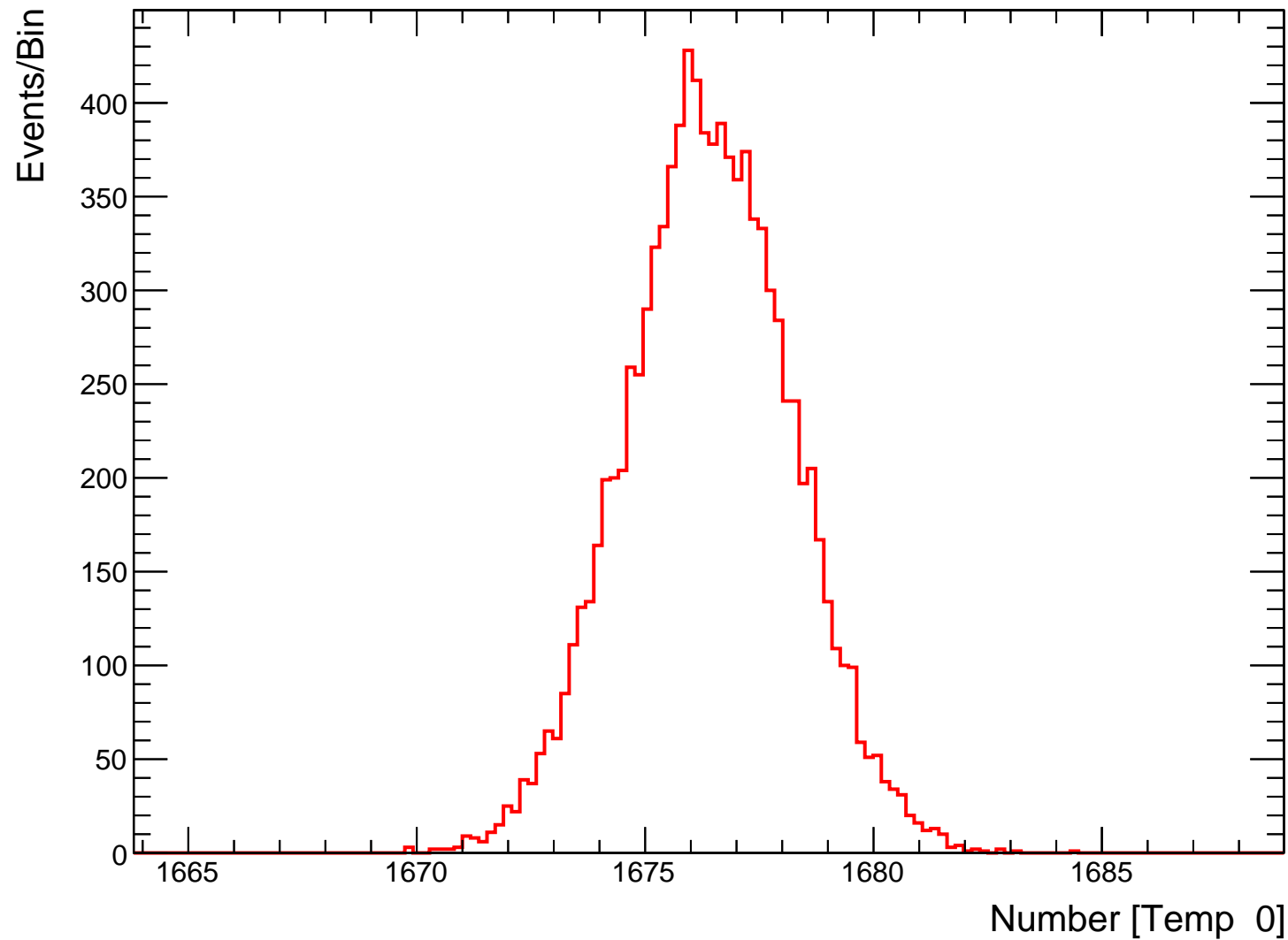


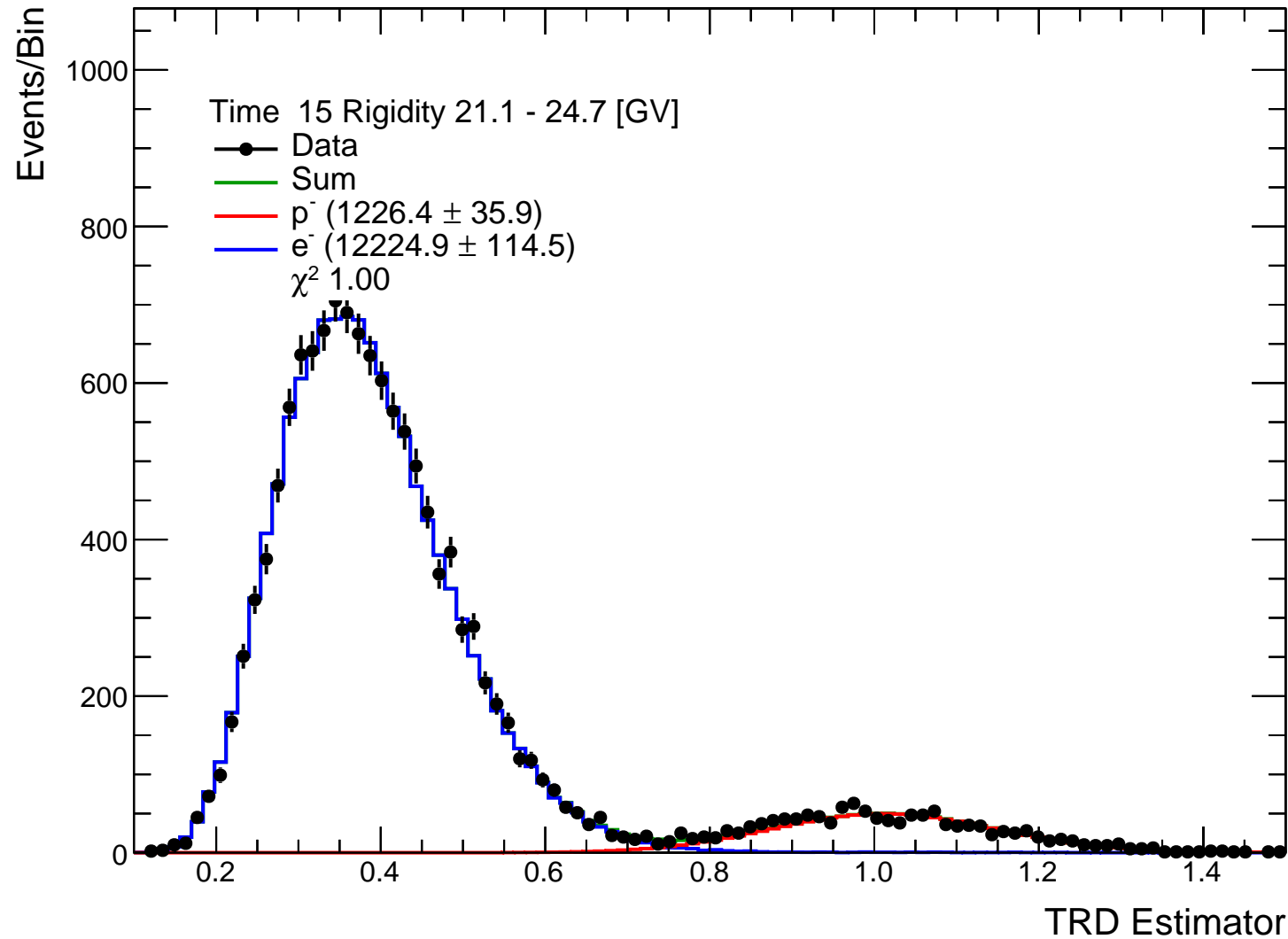


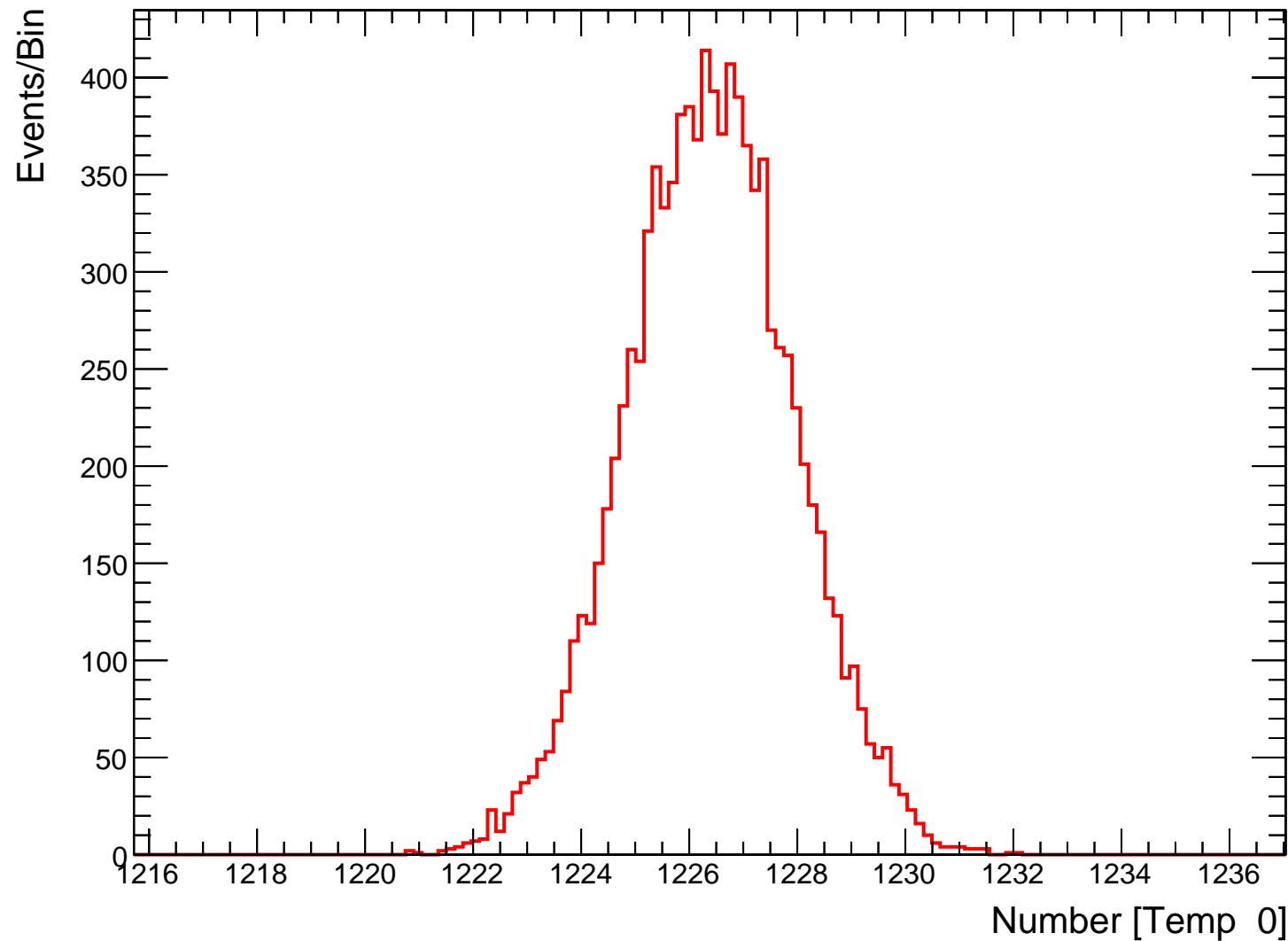




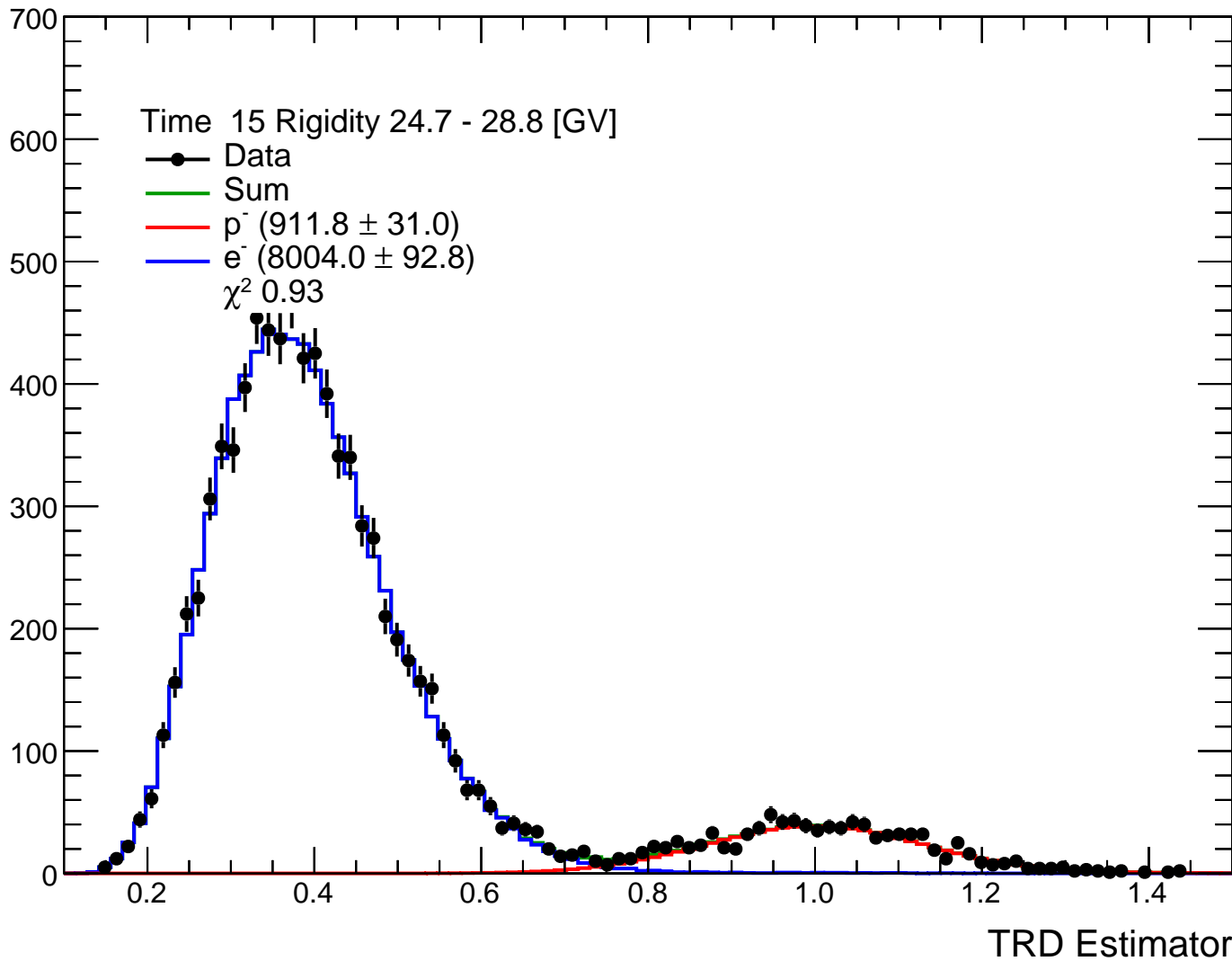


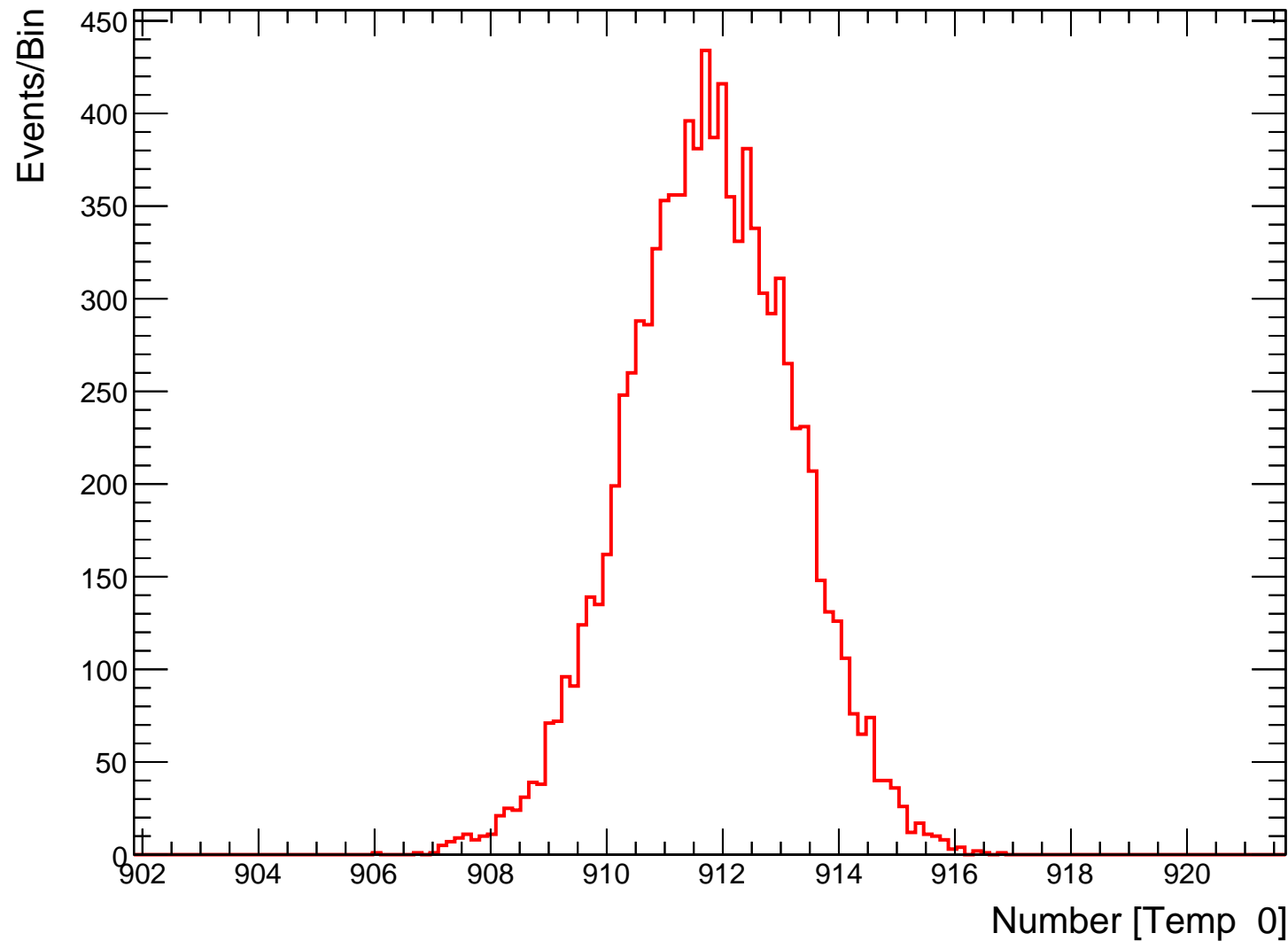


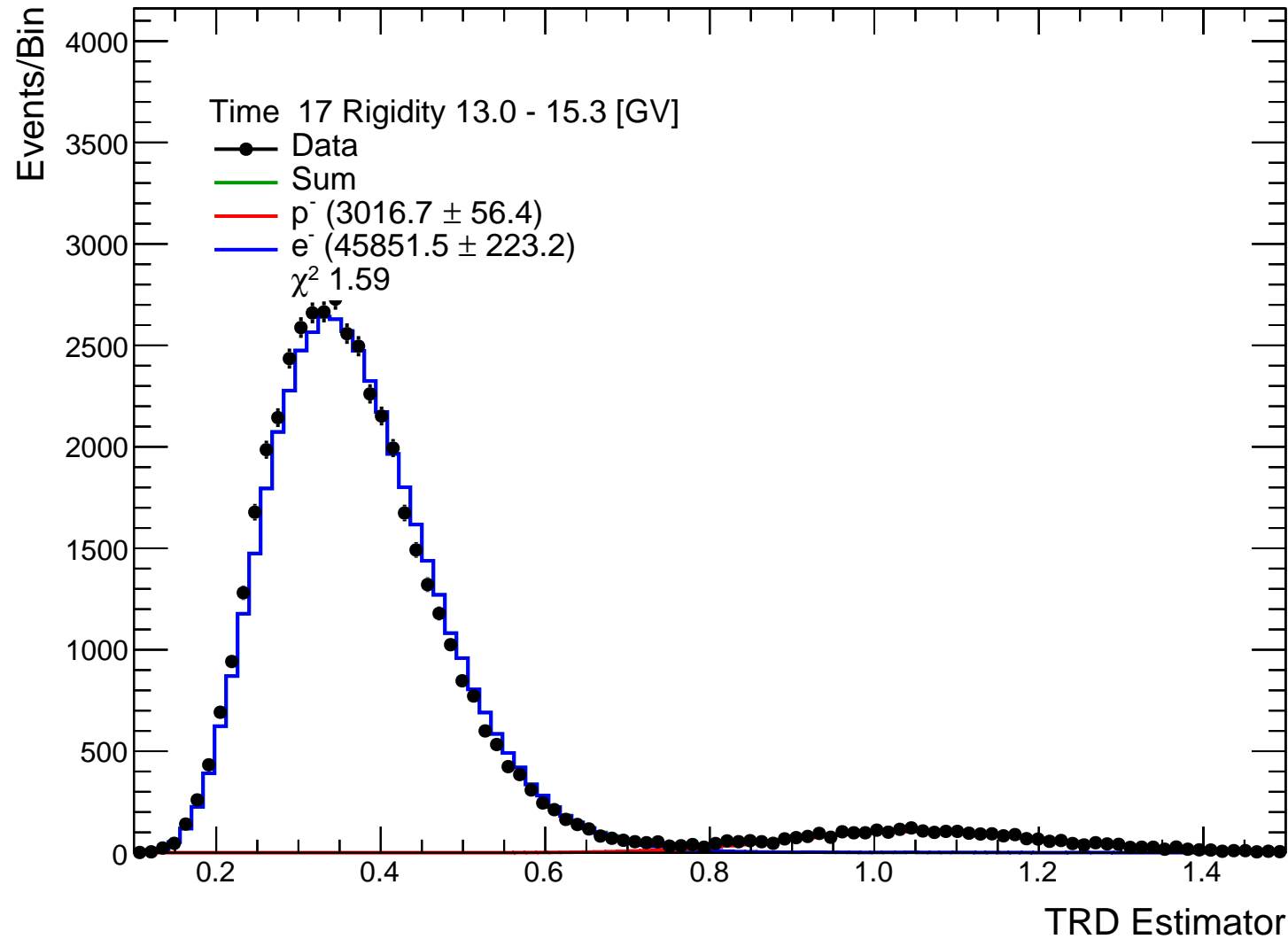


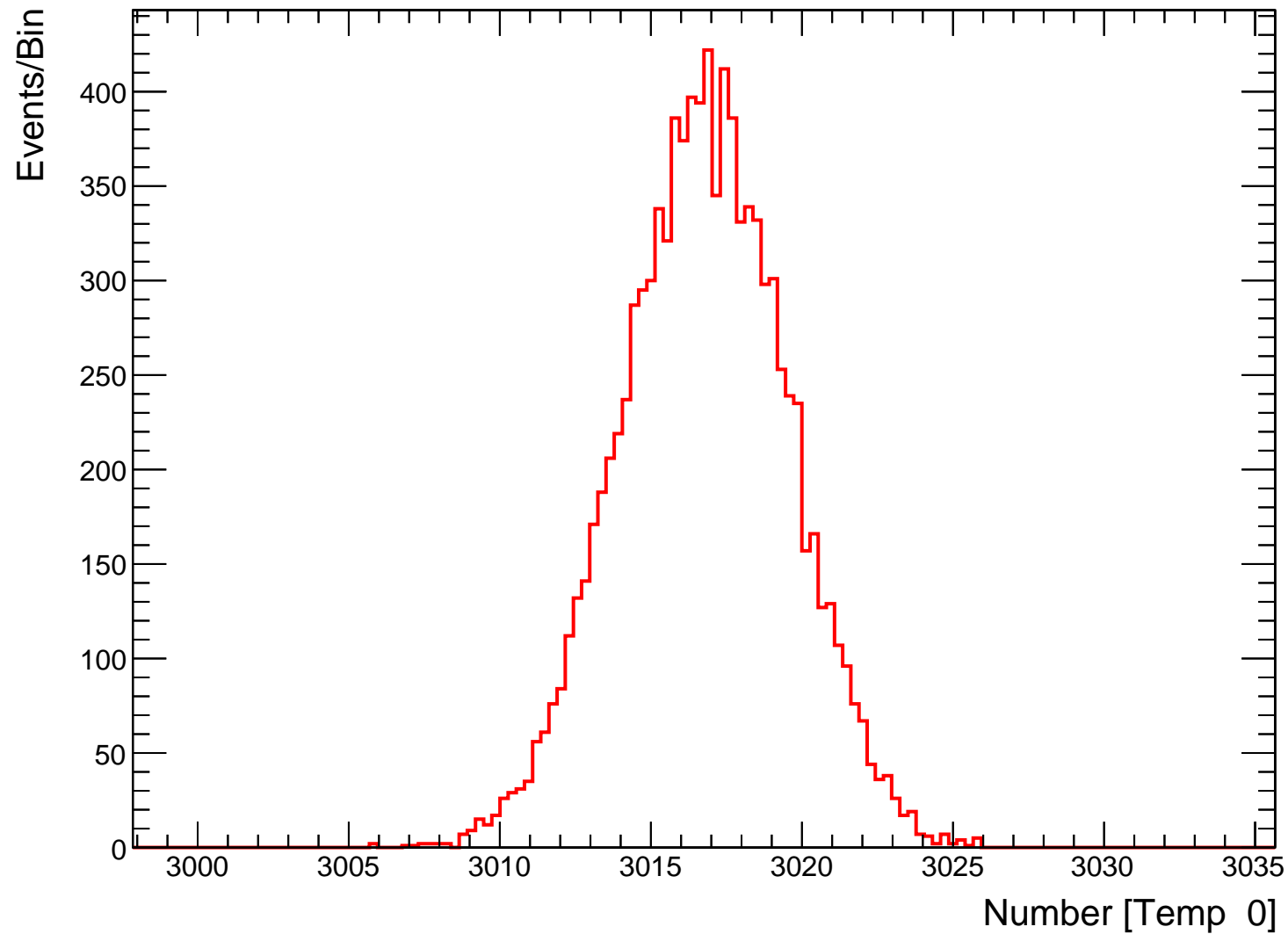


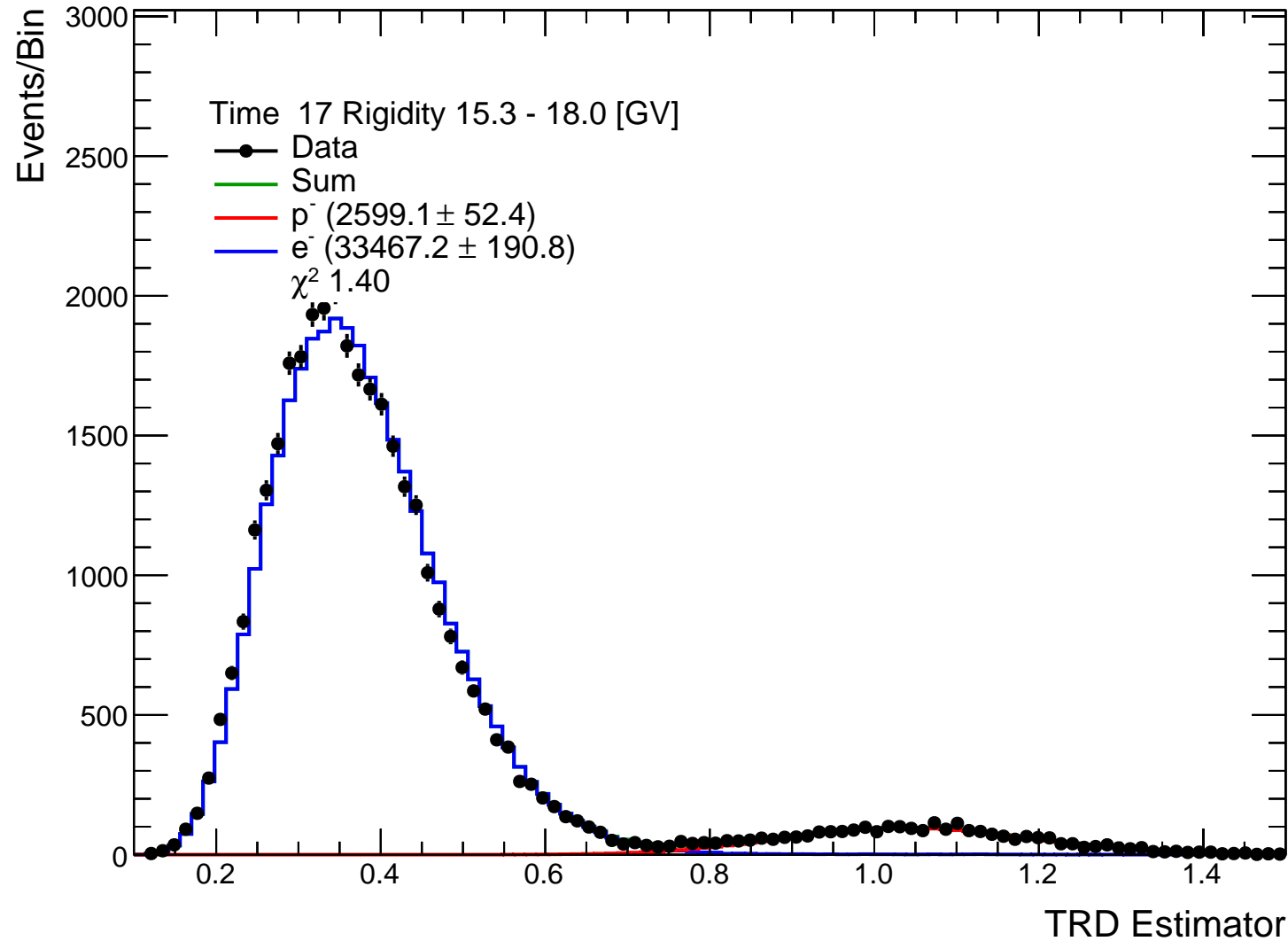
Events/Bin

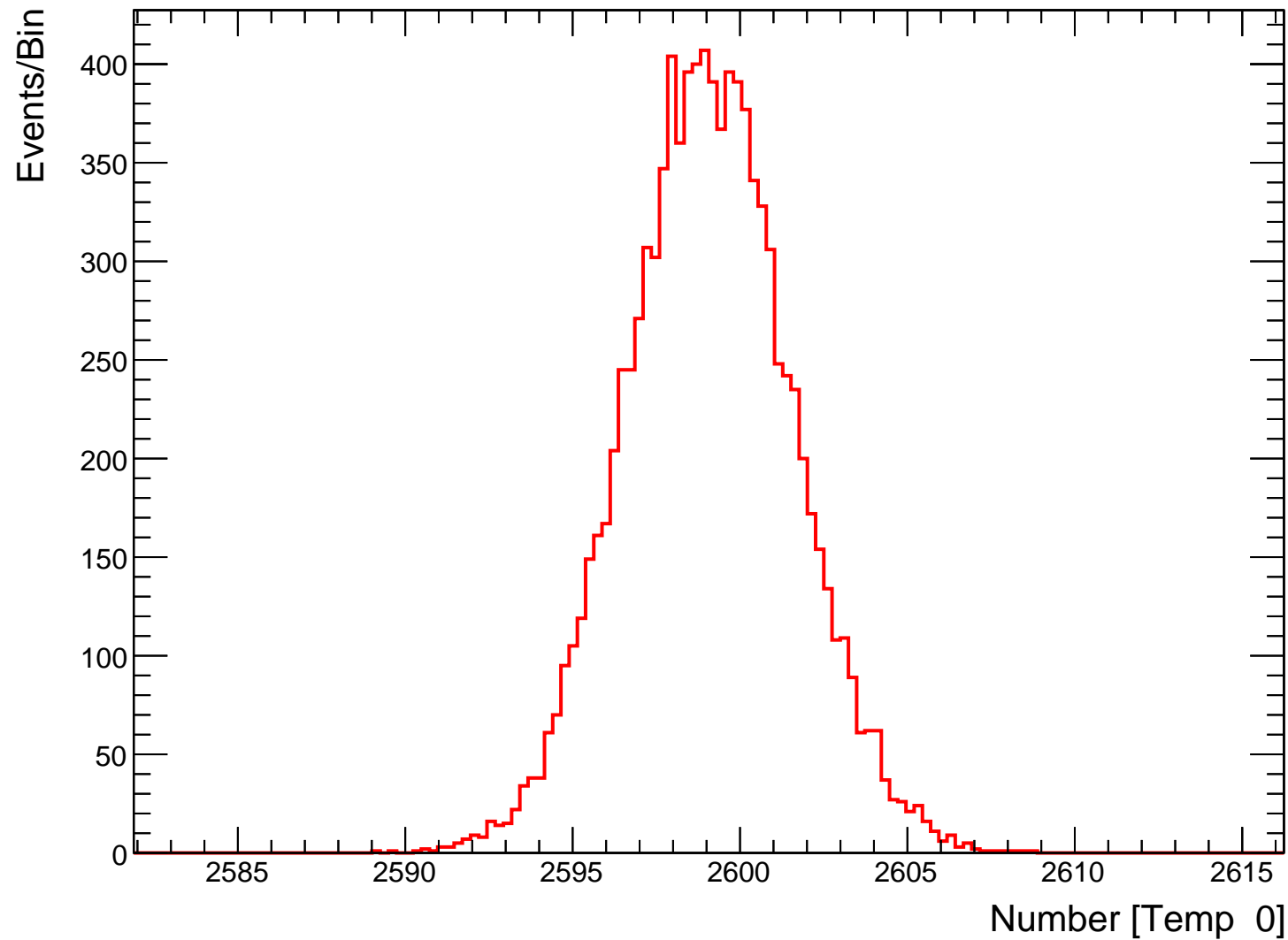


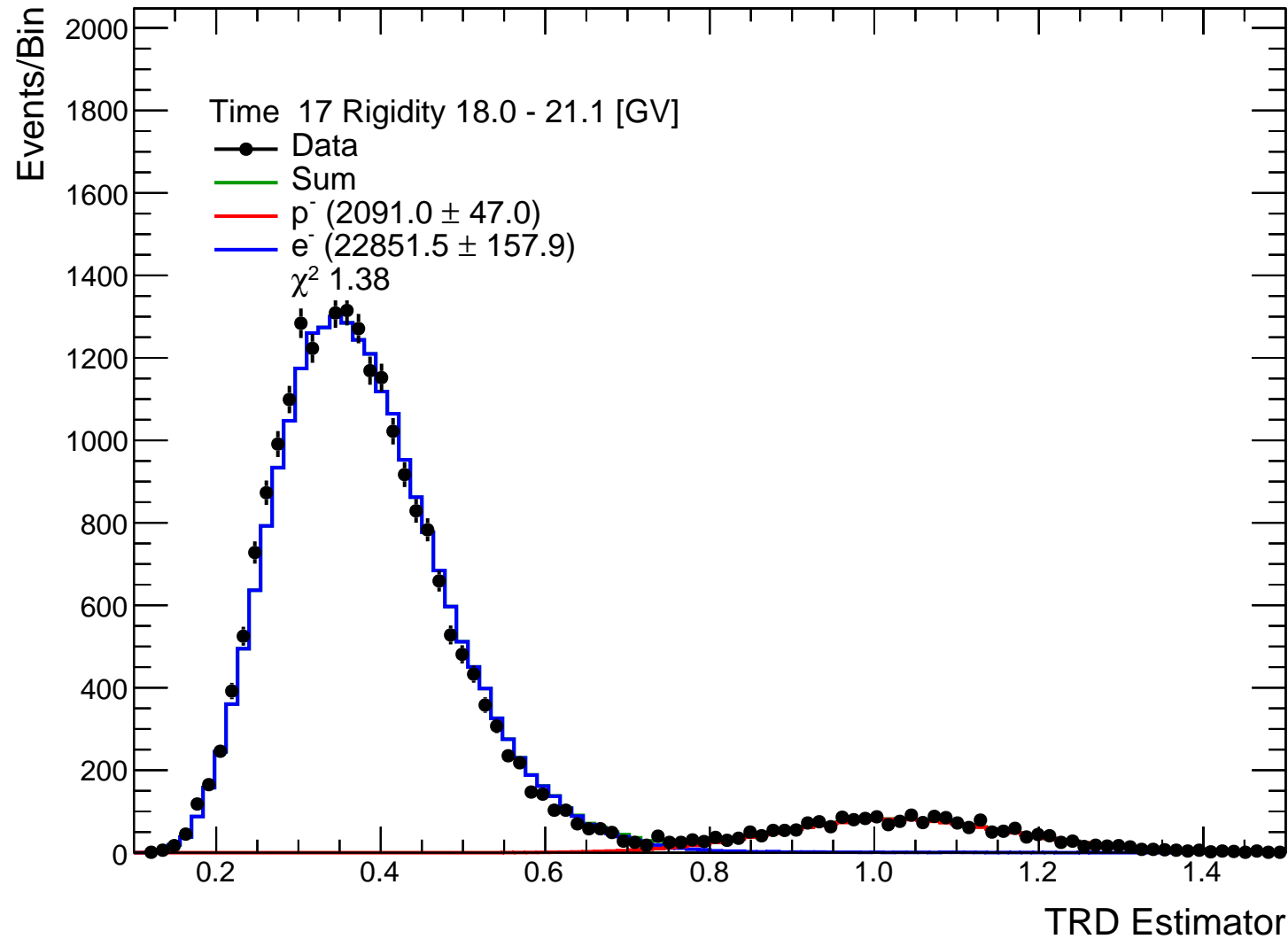


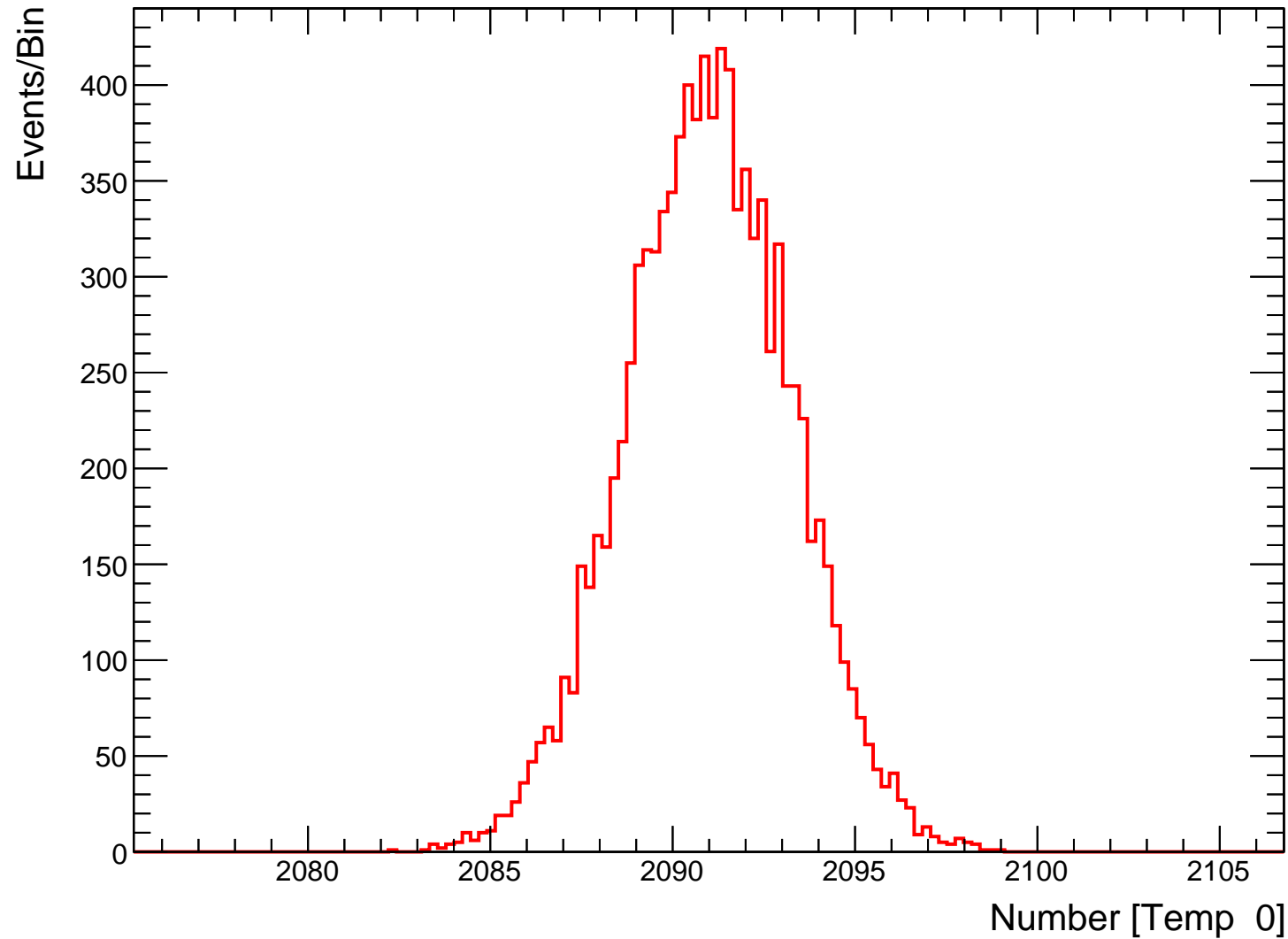


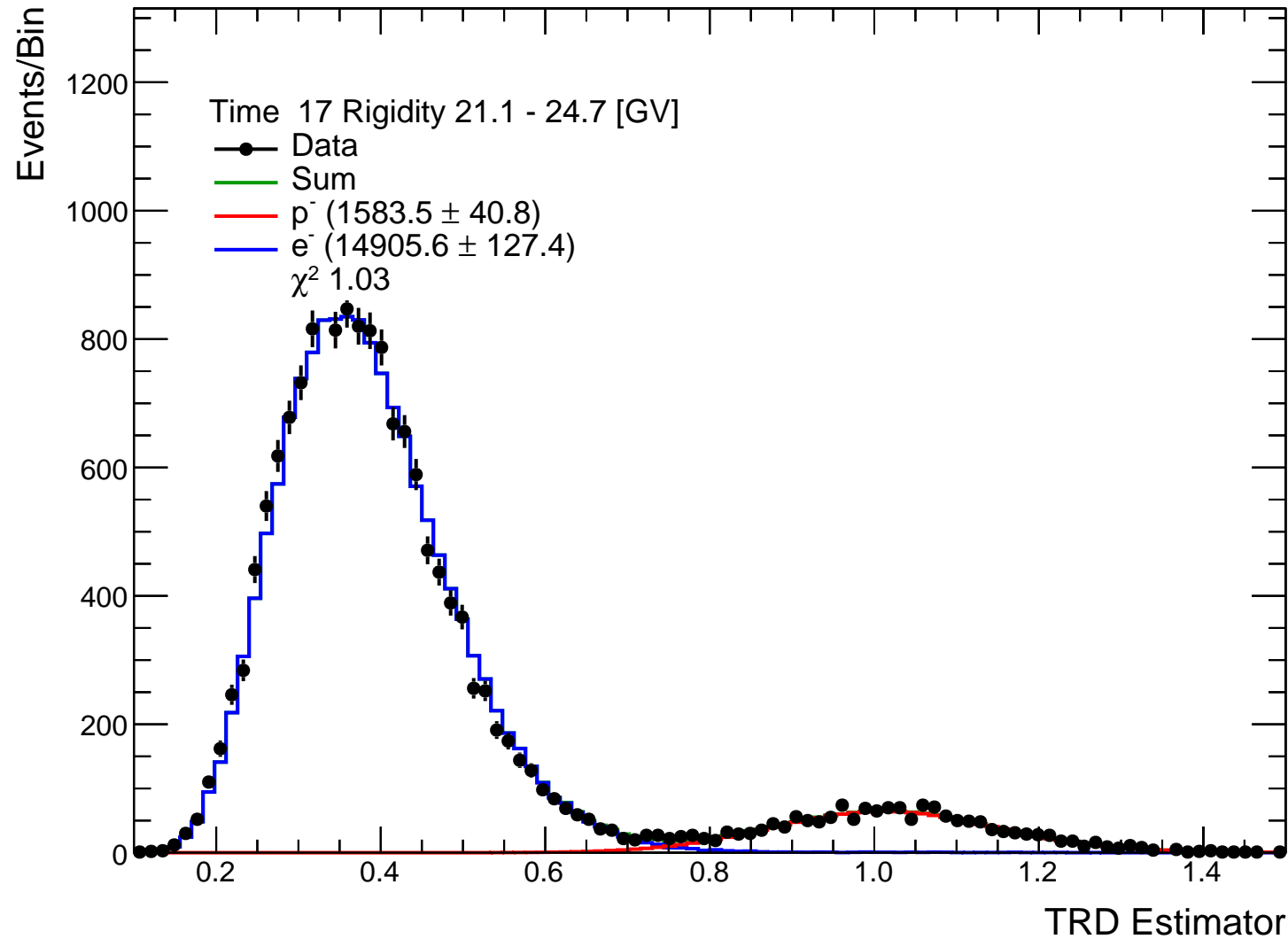


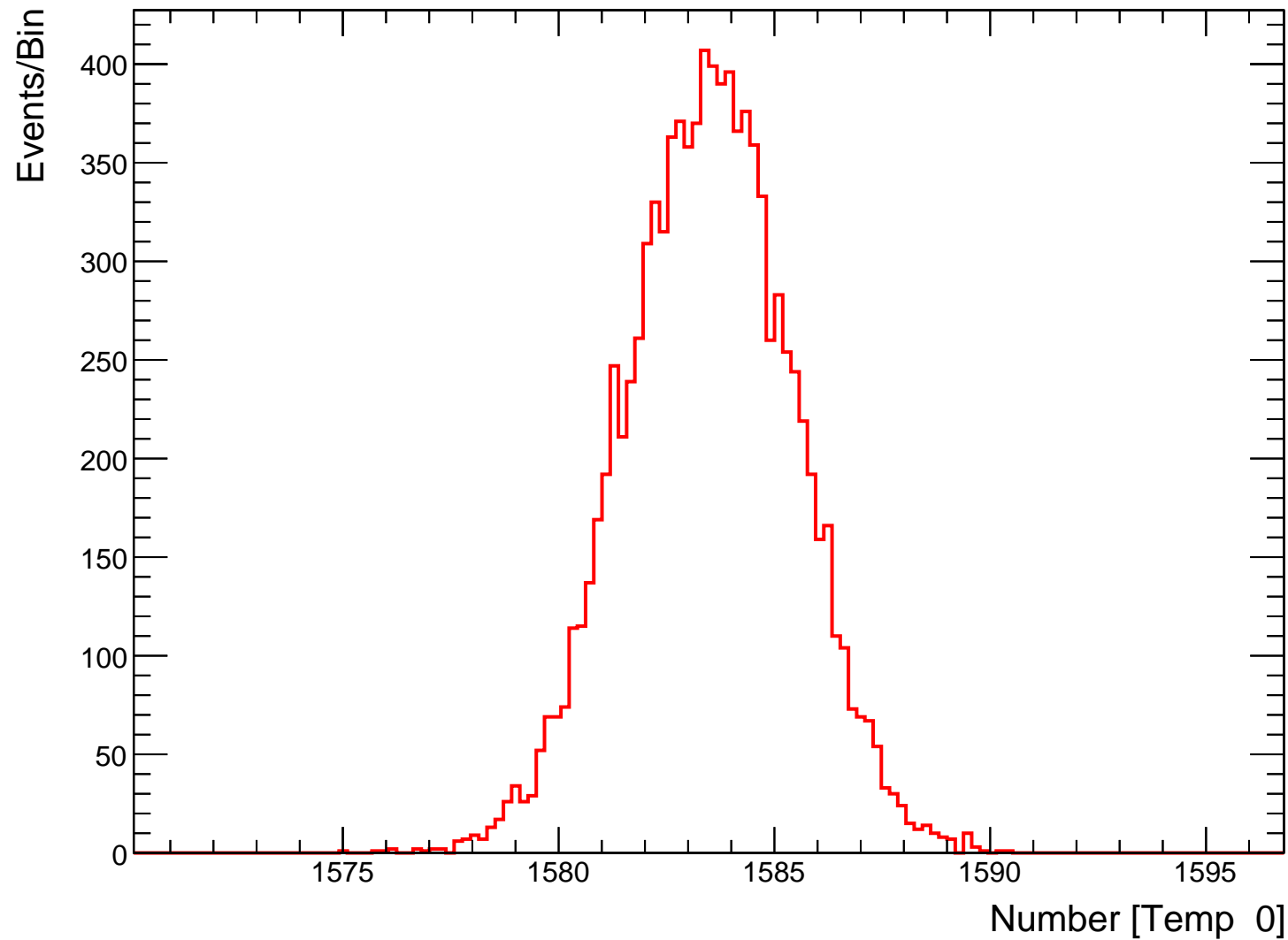


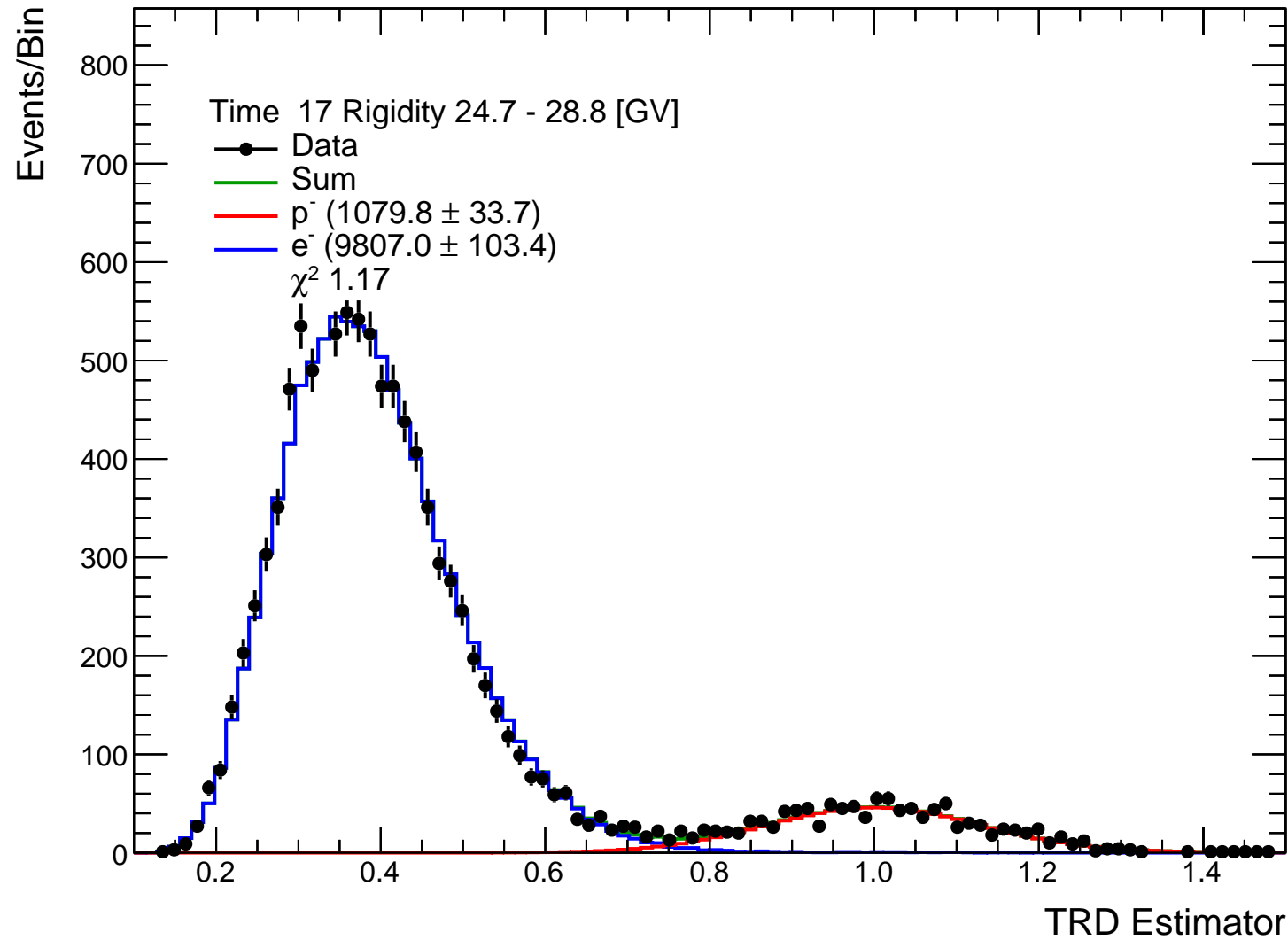


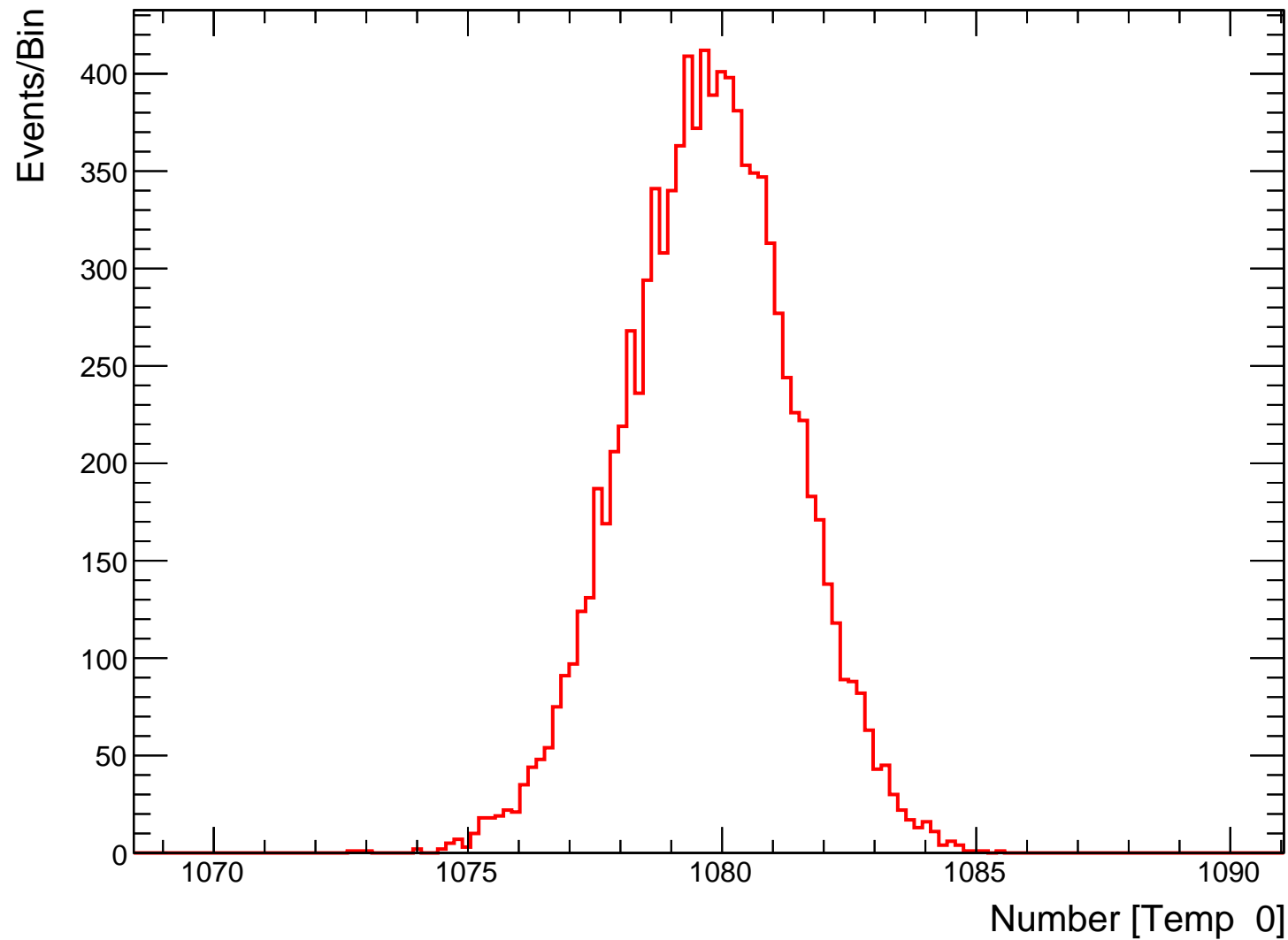


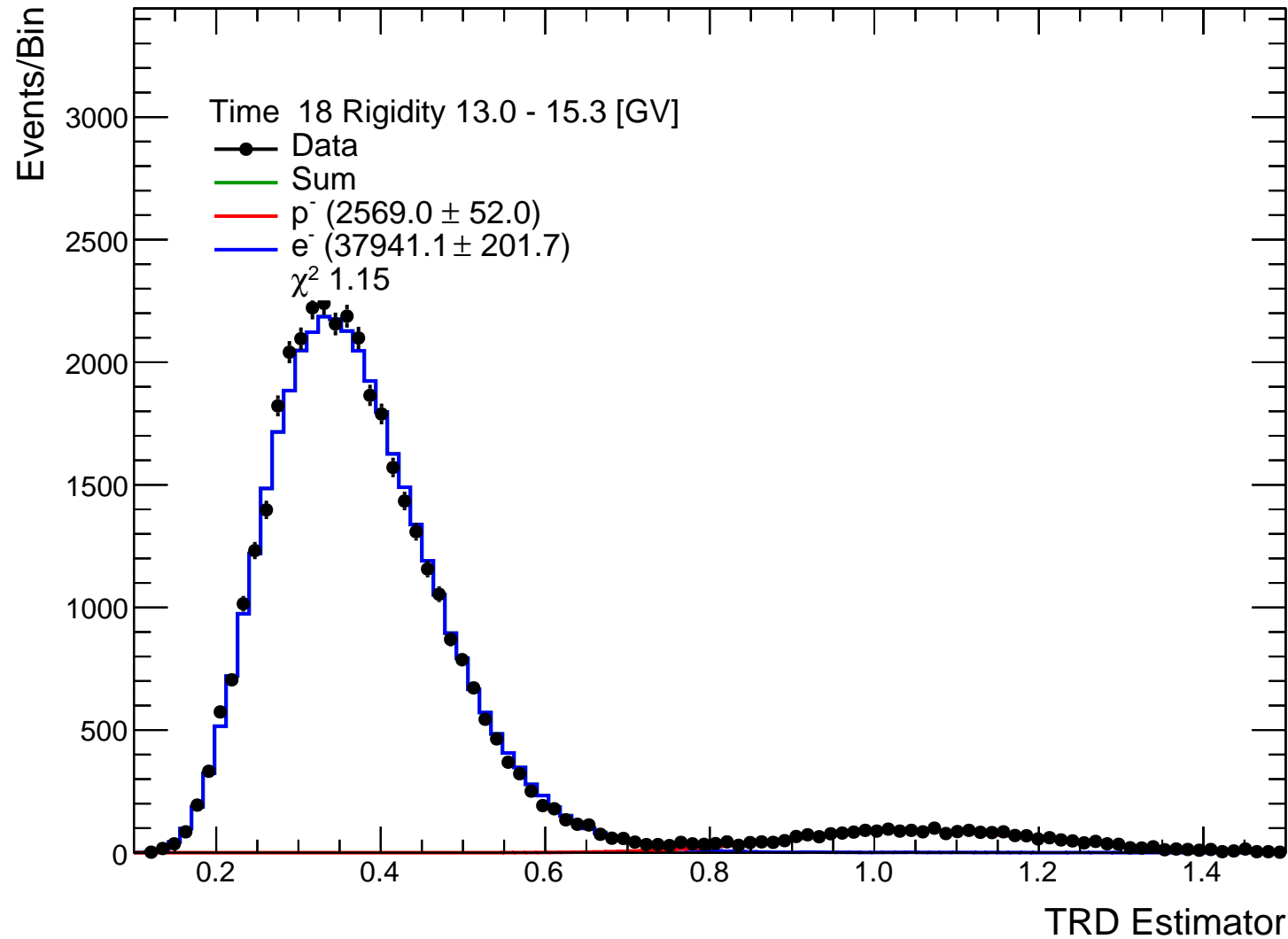


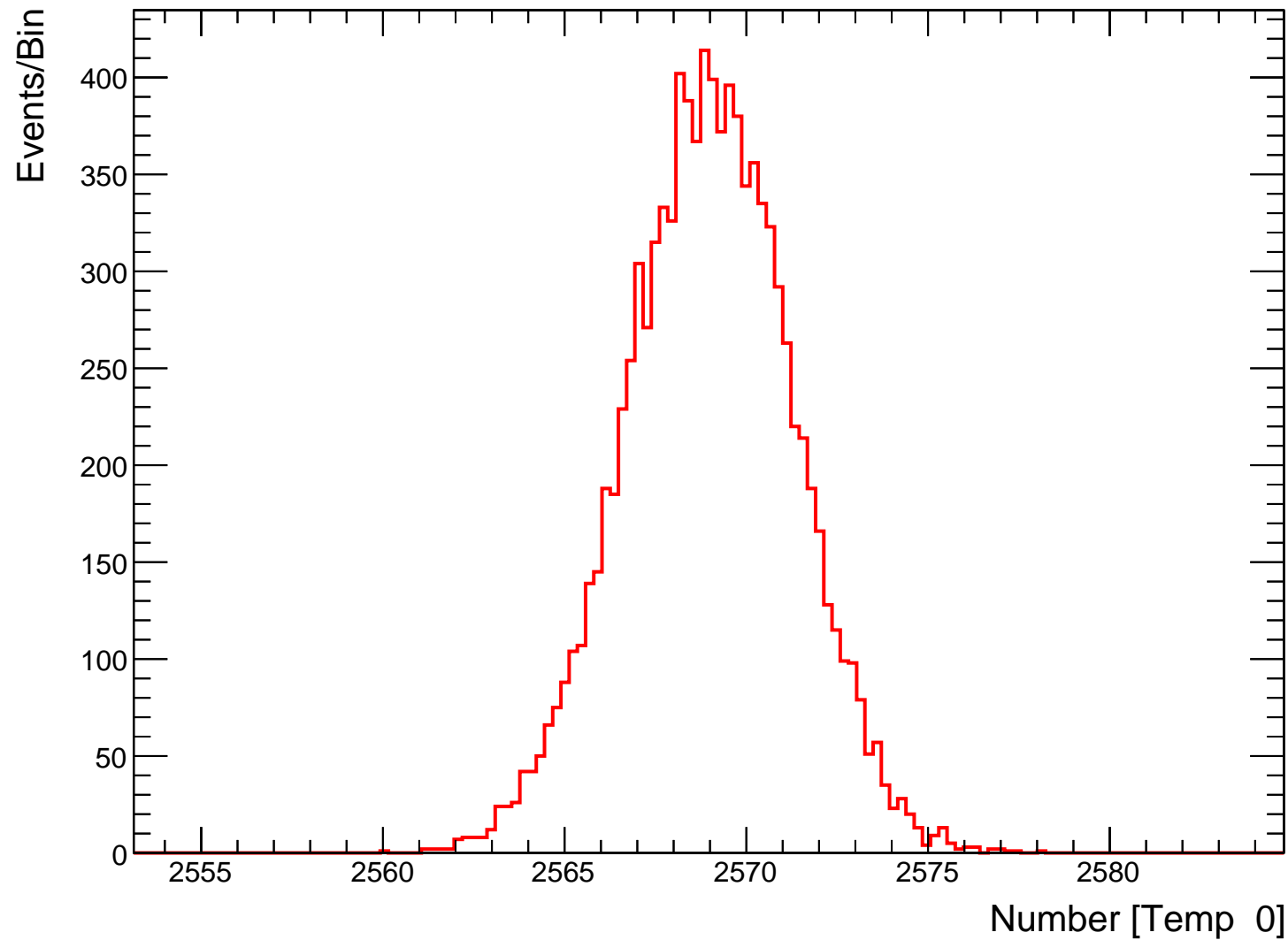


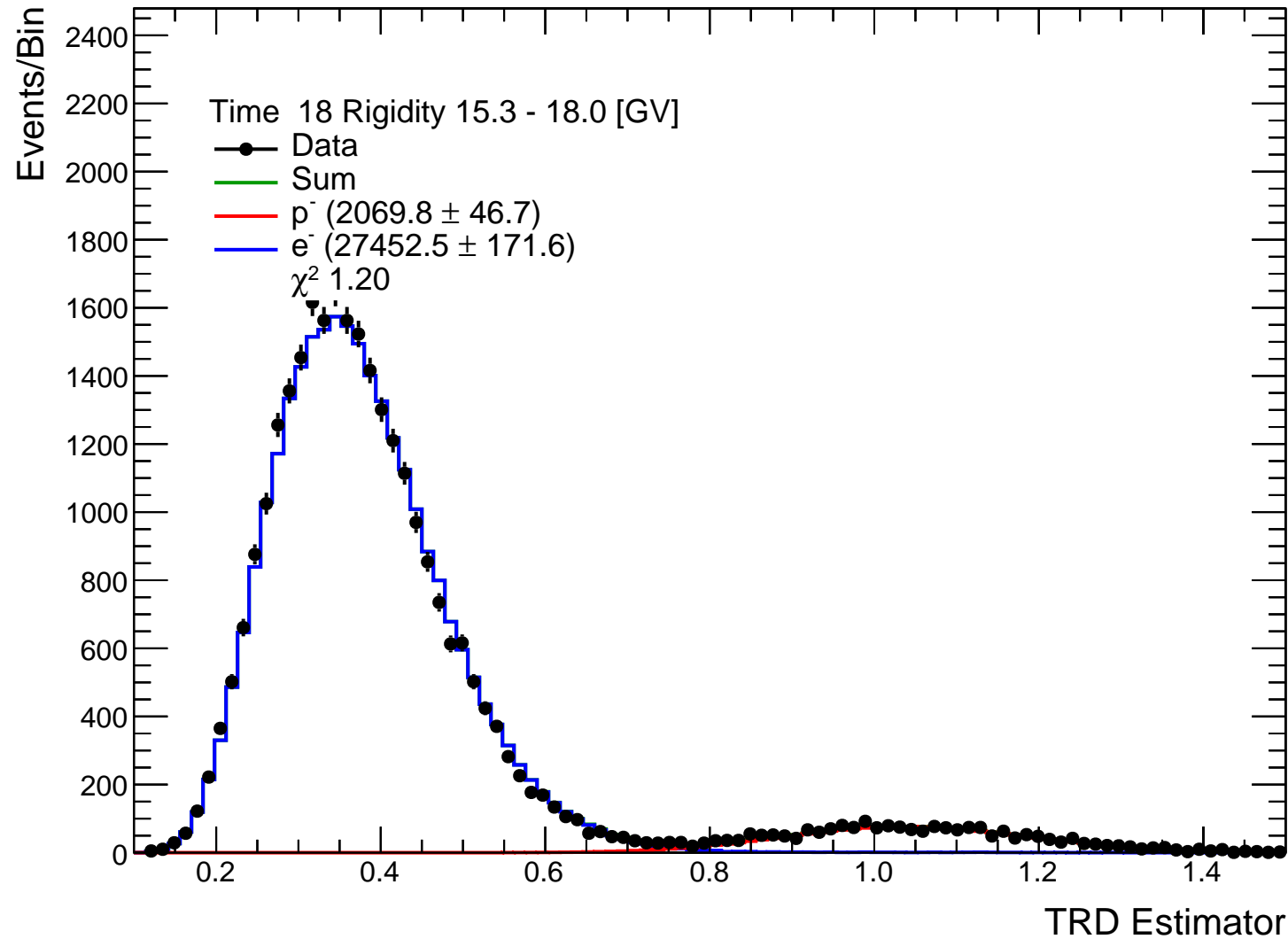


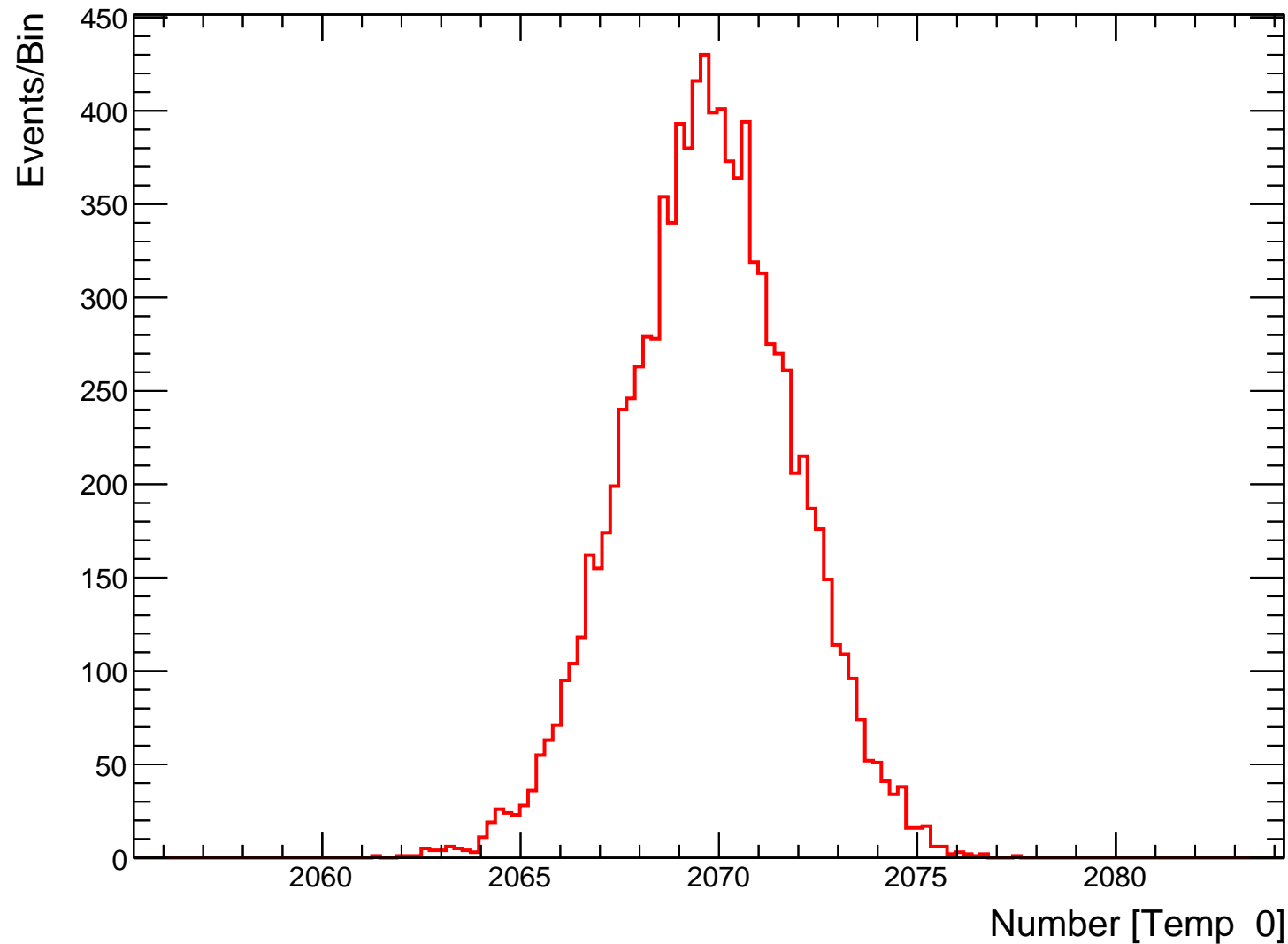


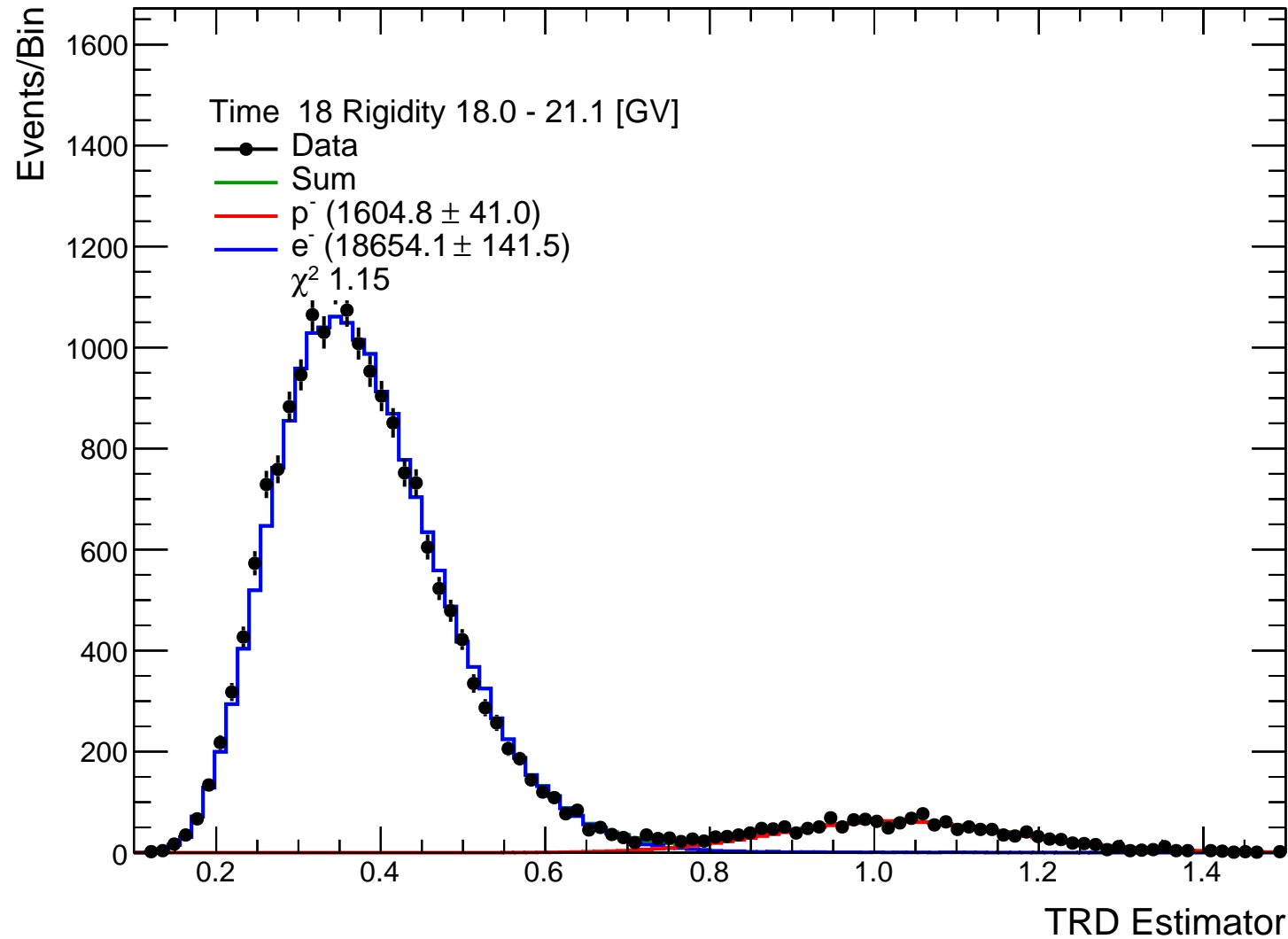


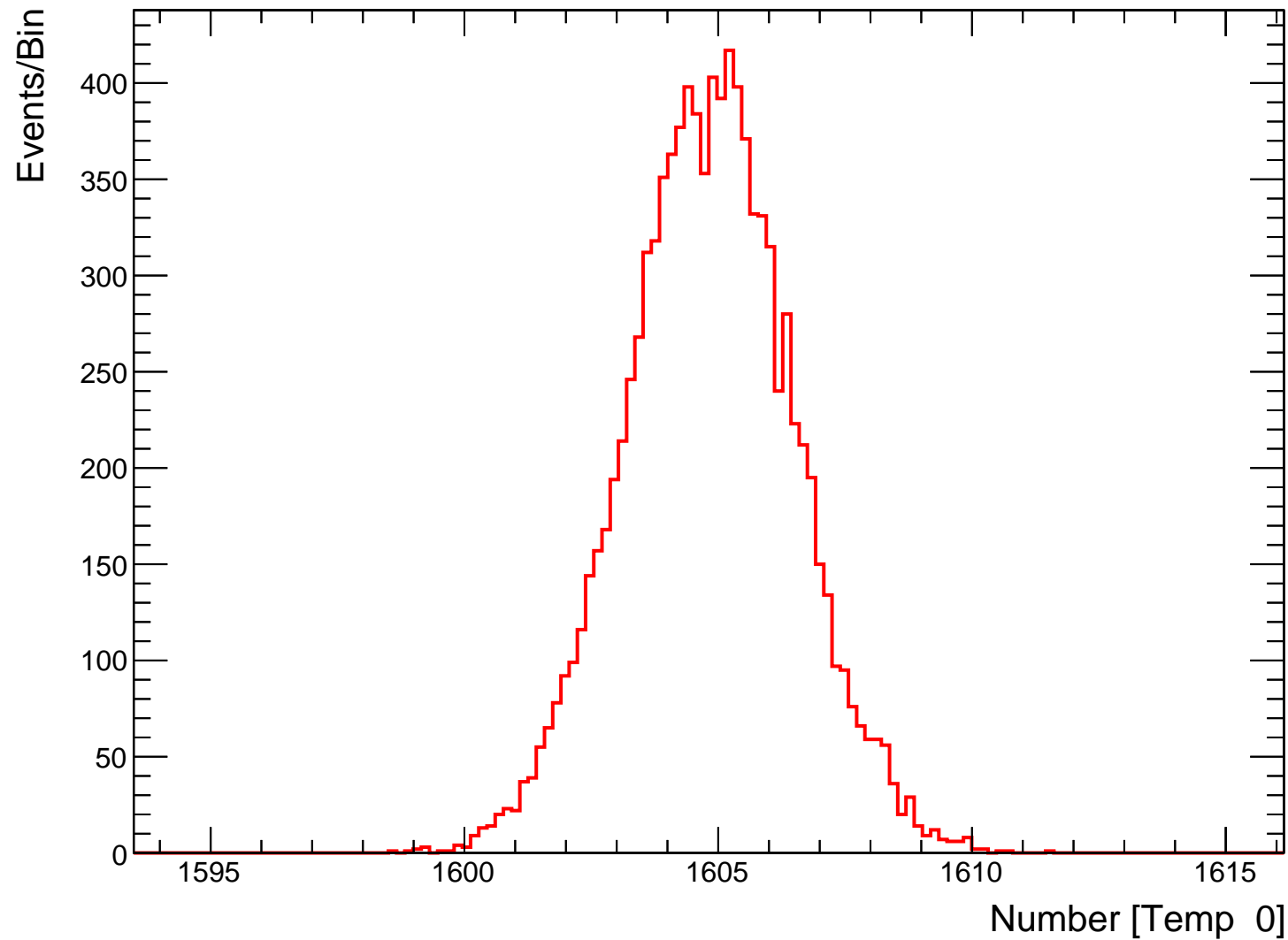


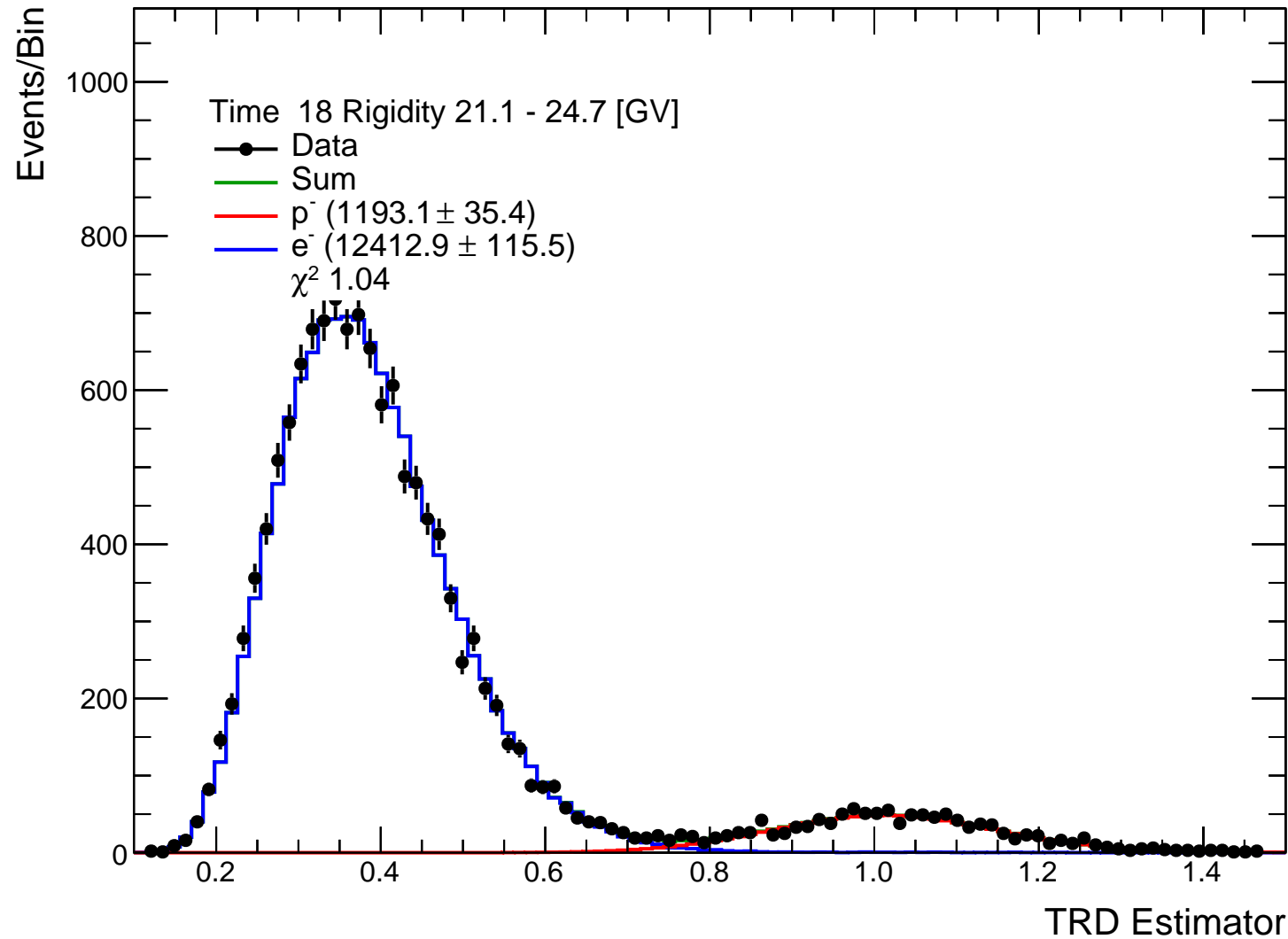




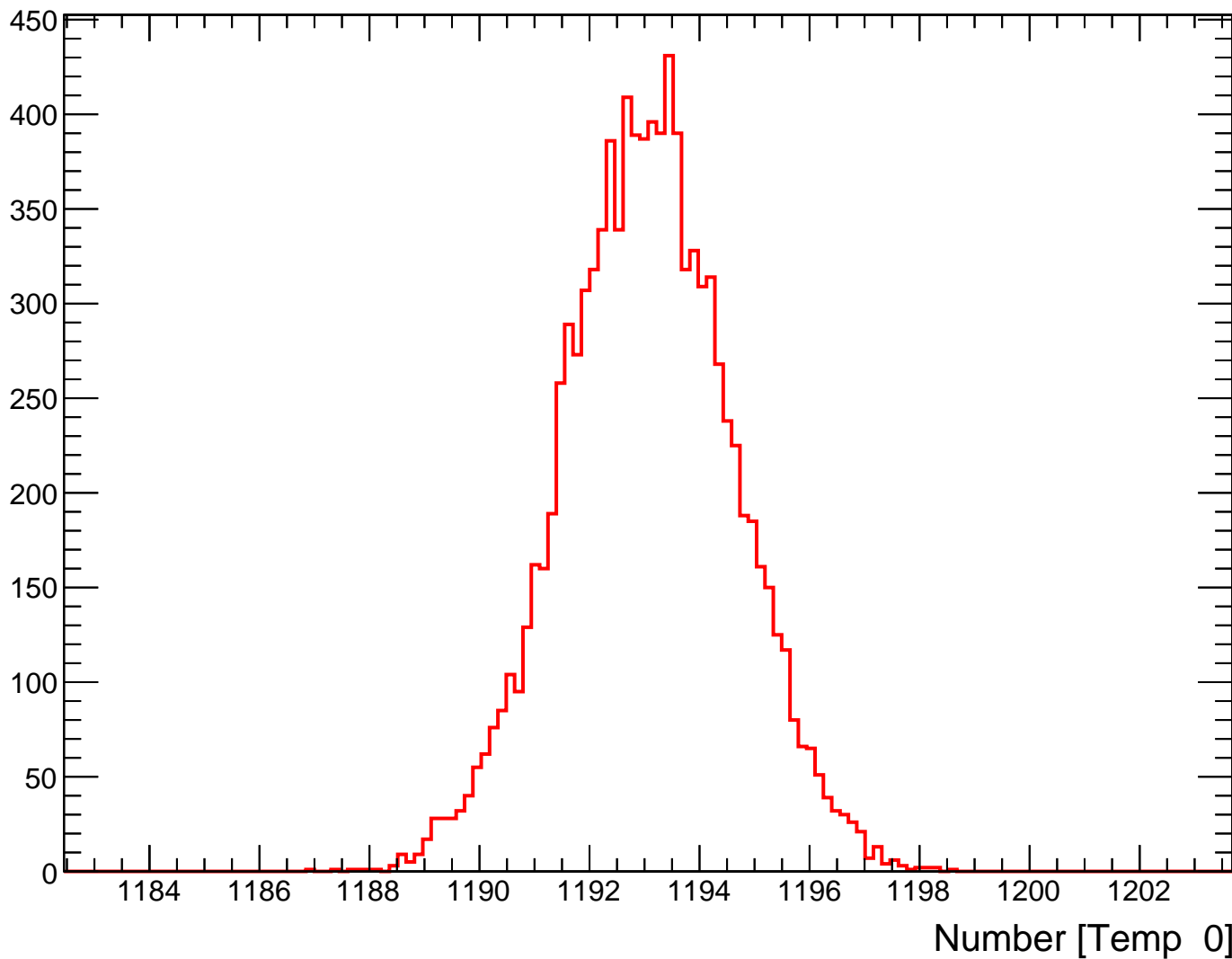




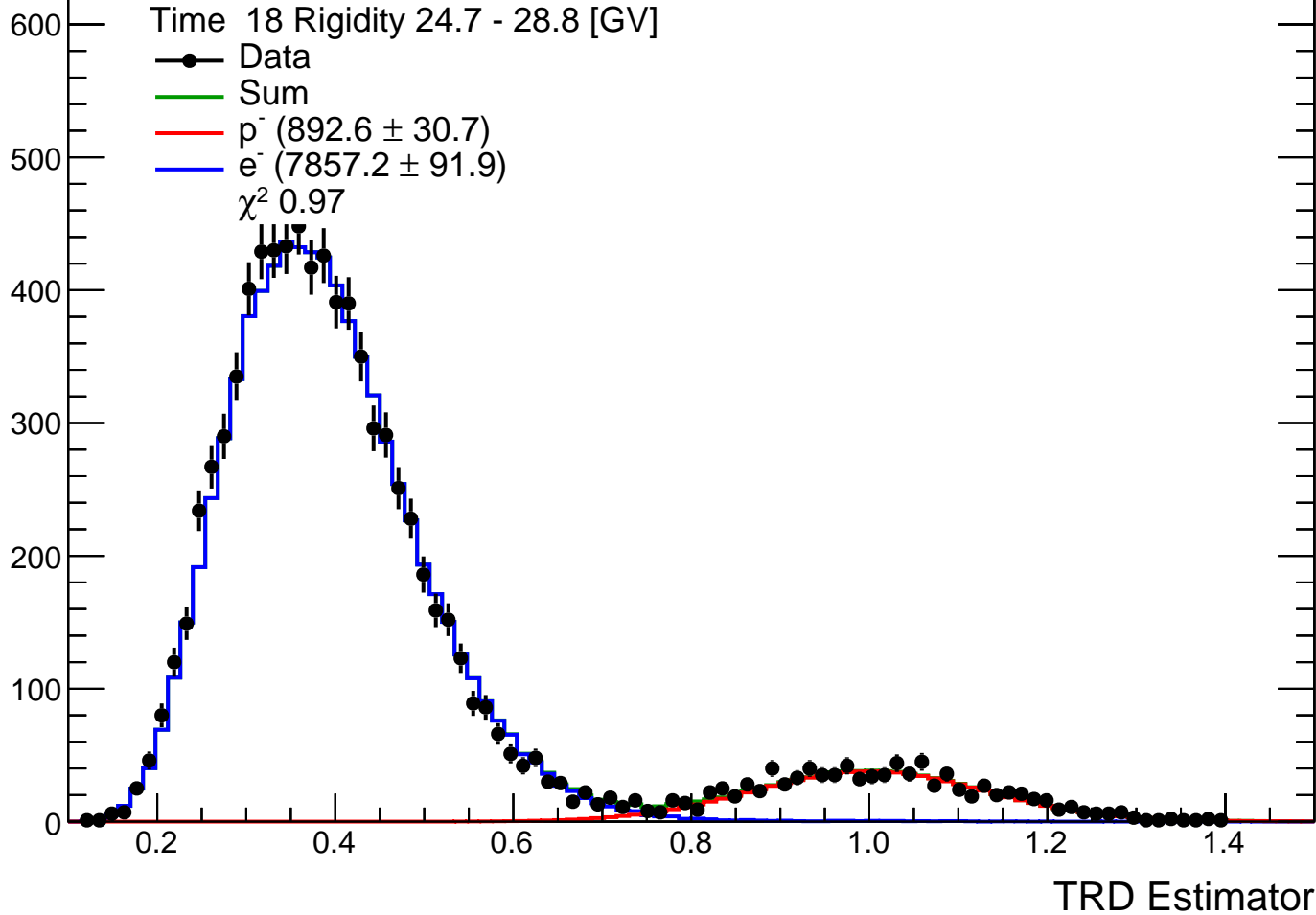


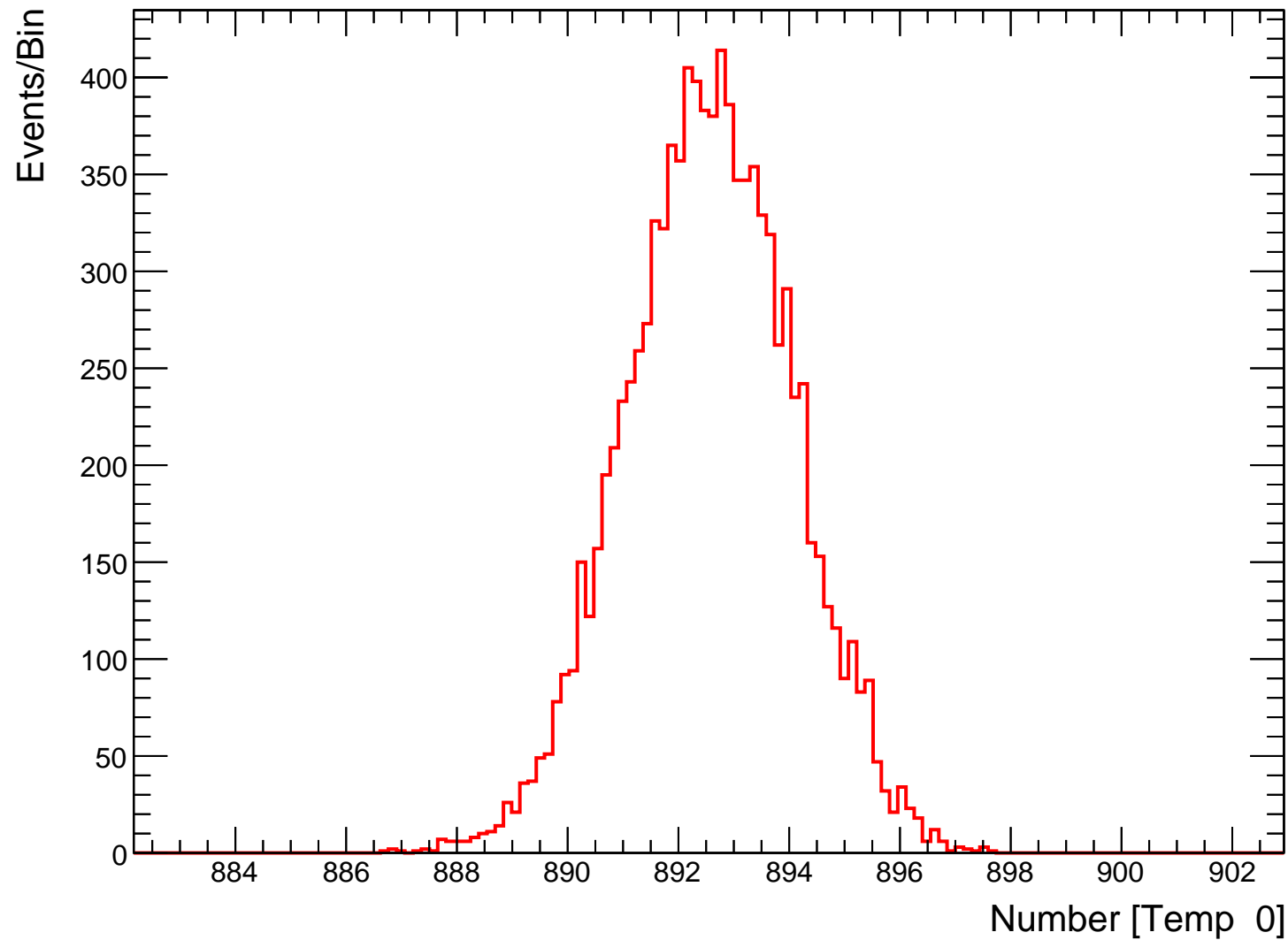


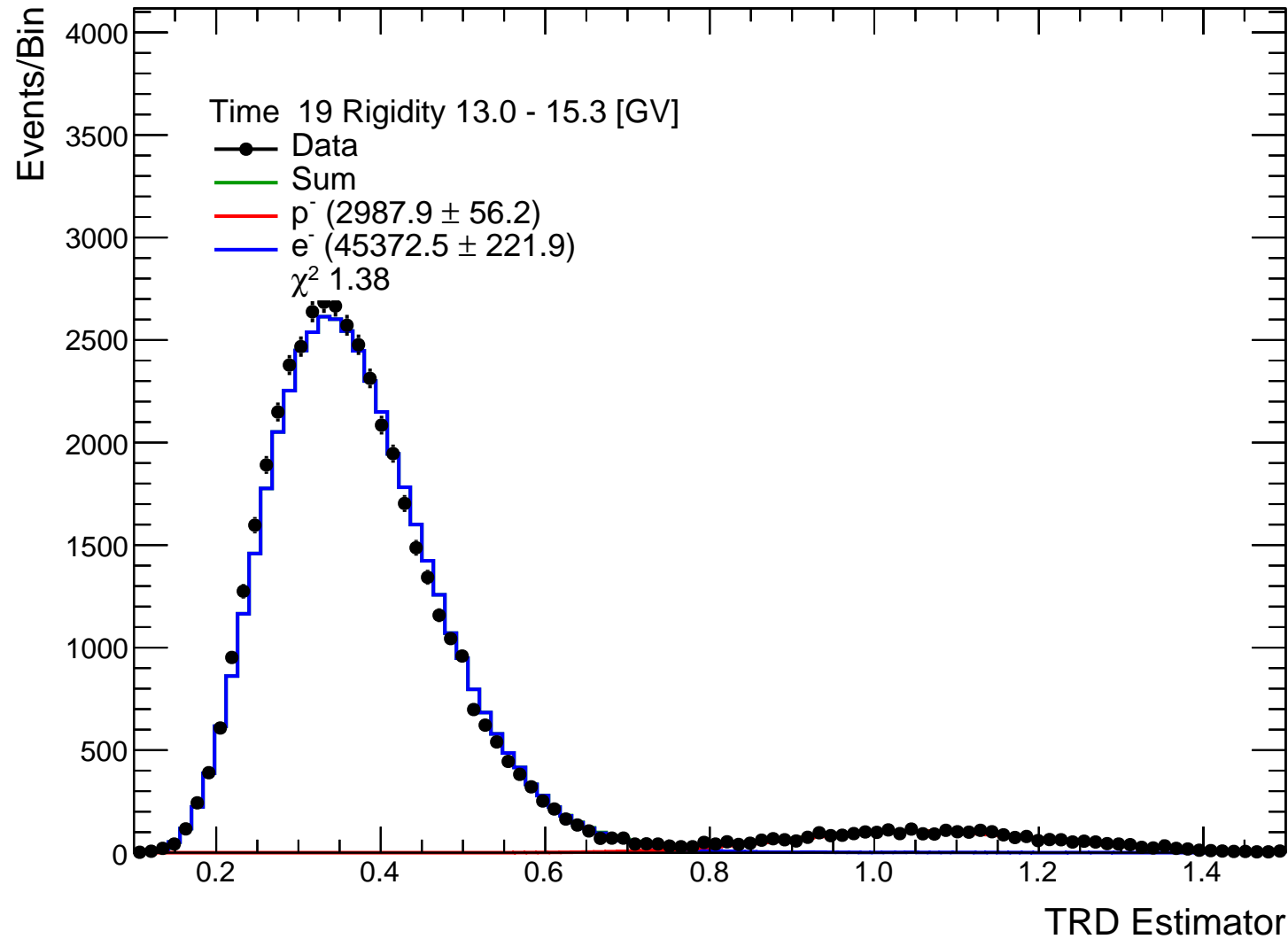
Events/Bin

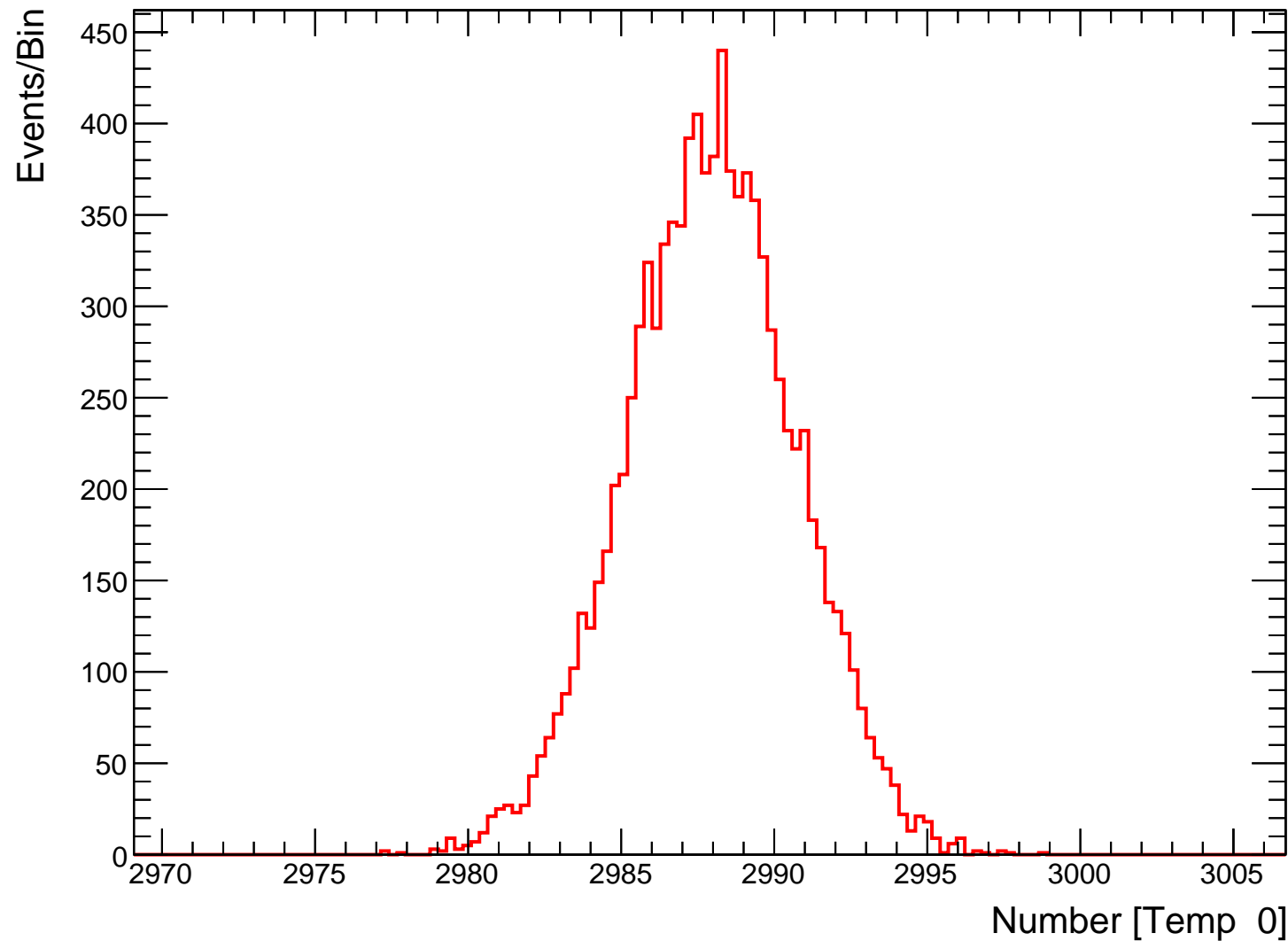


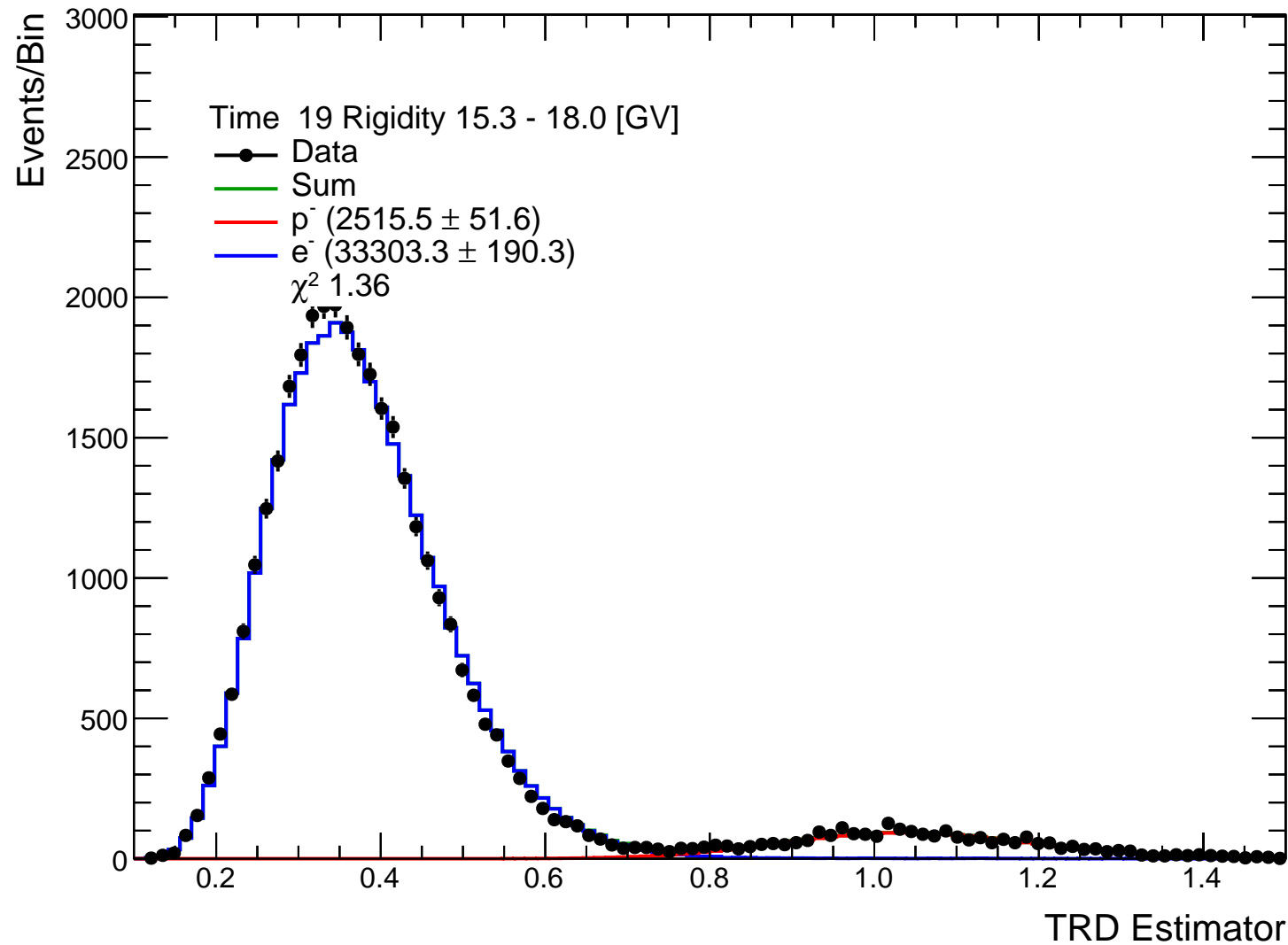
Events/Bin

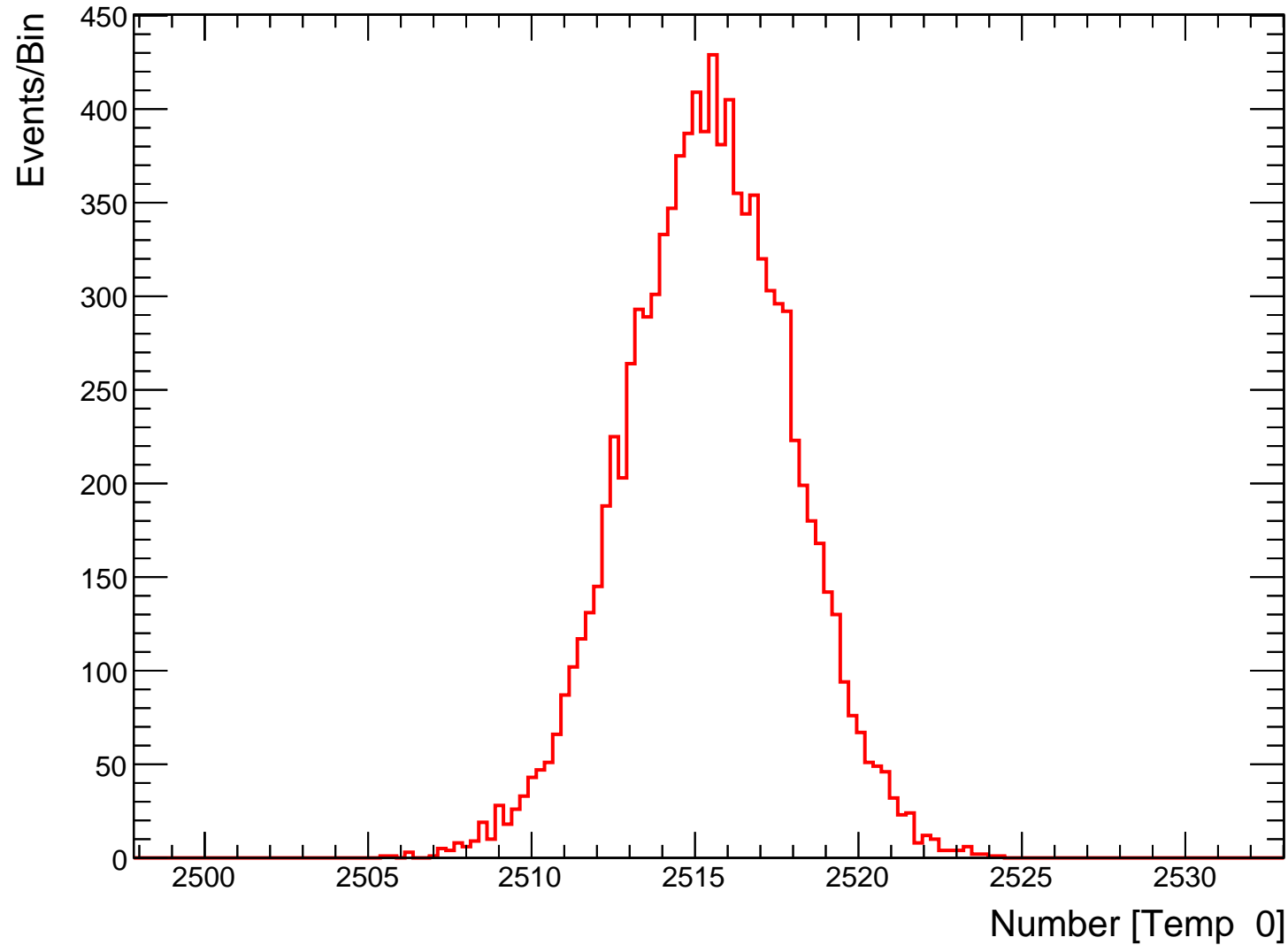


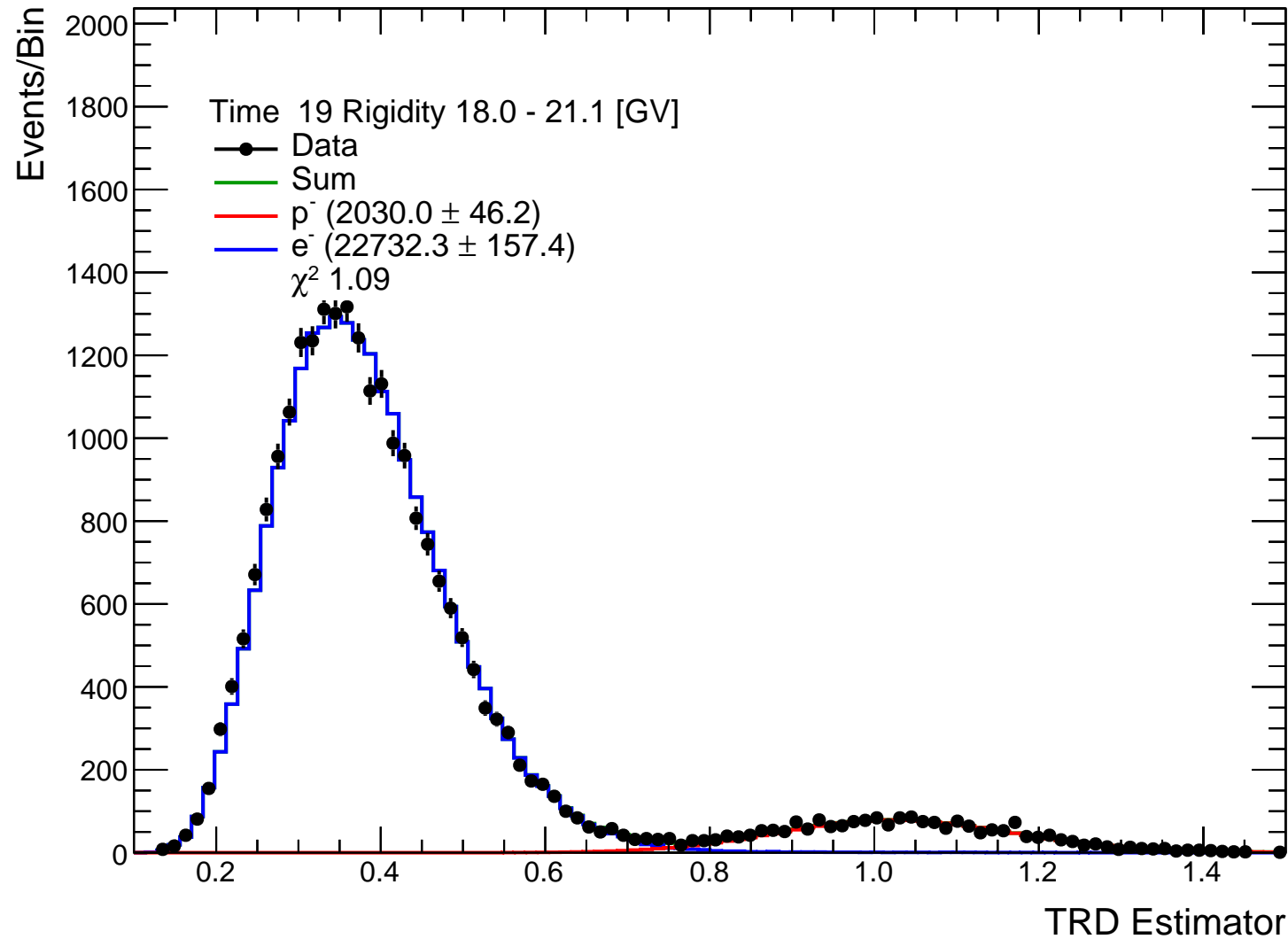


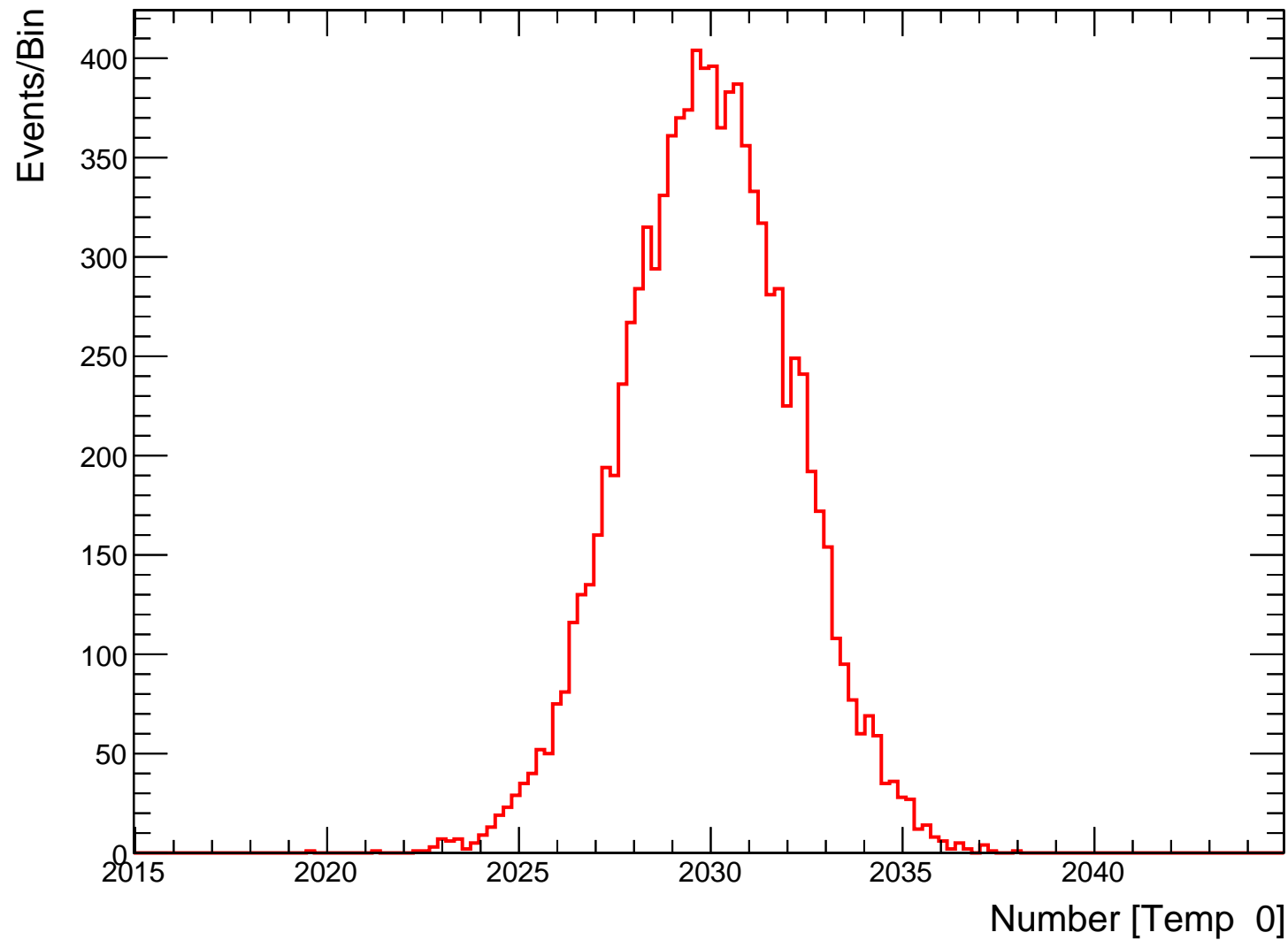


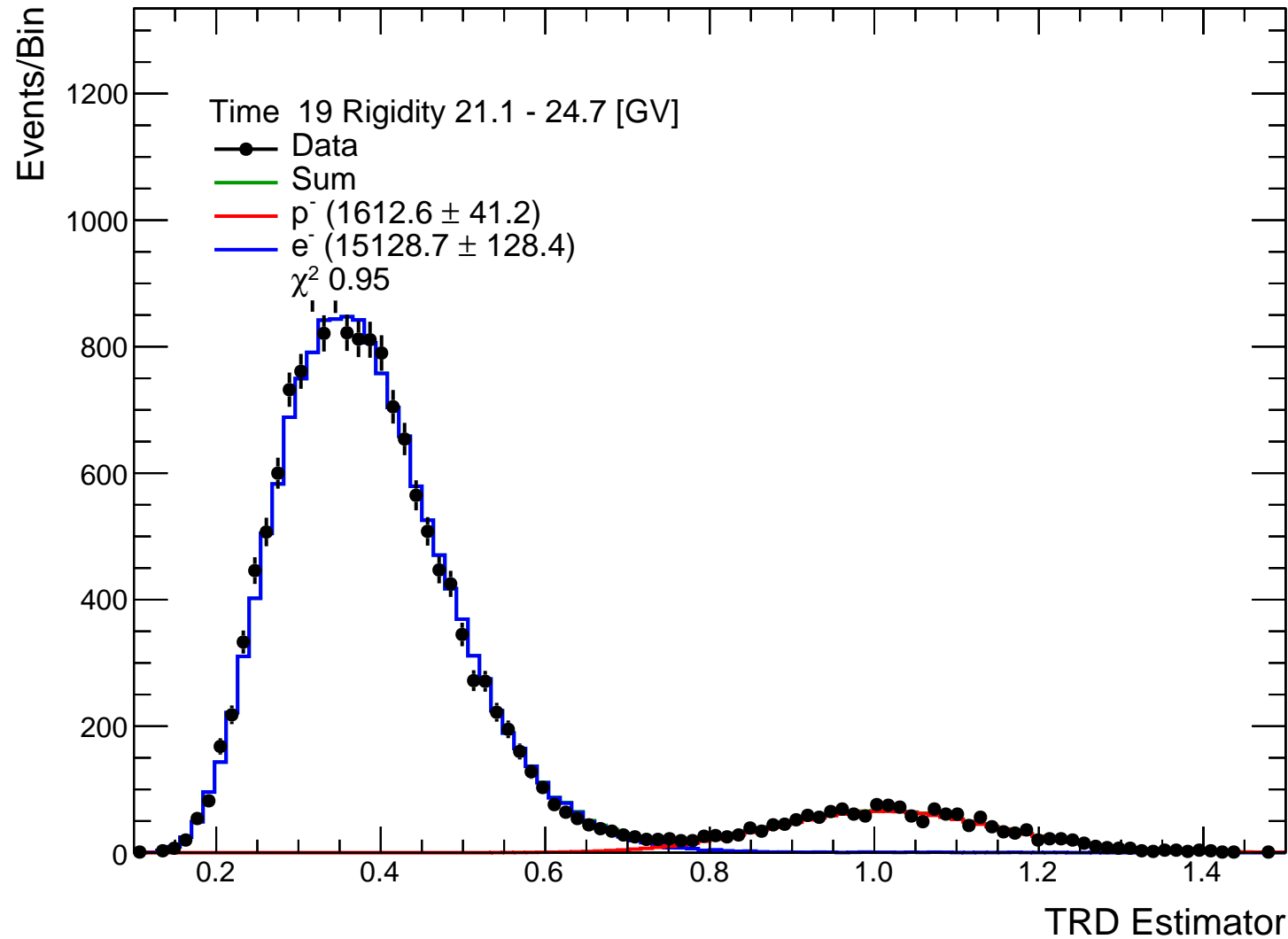


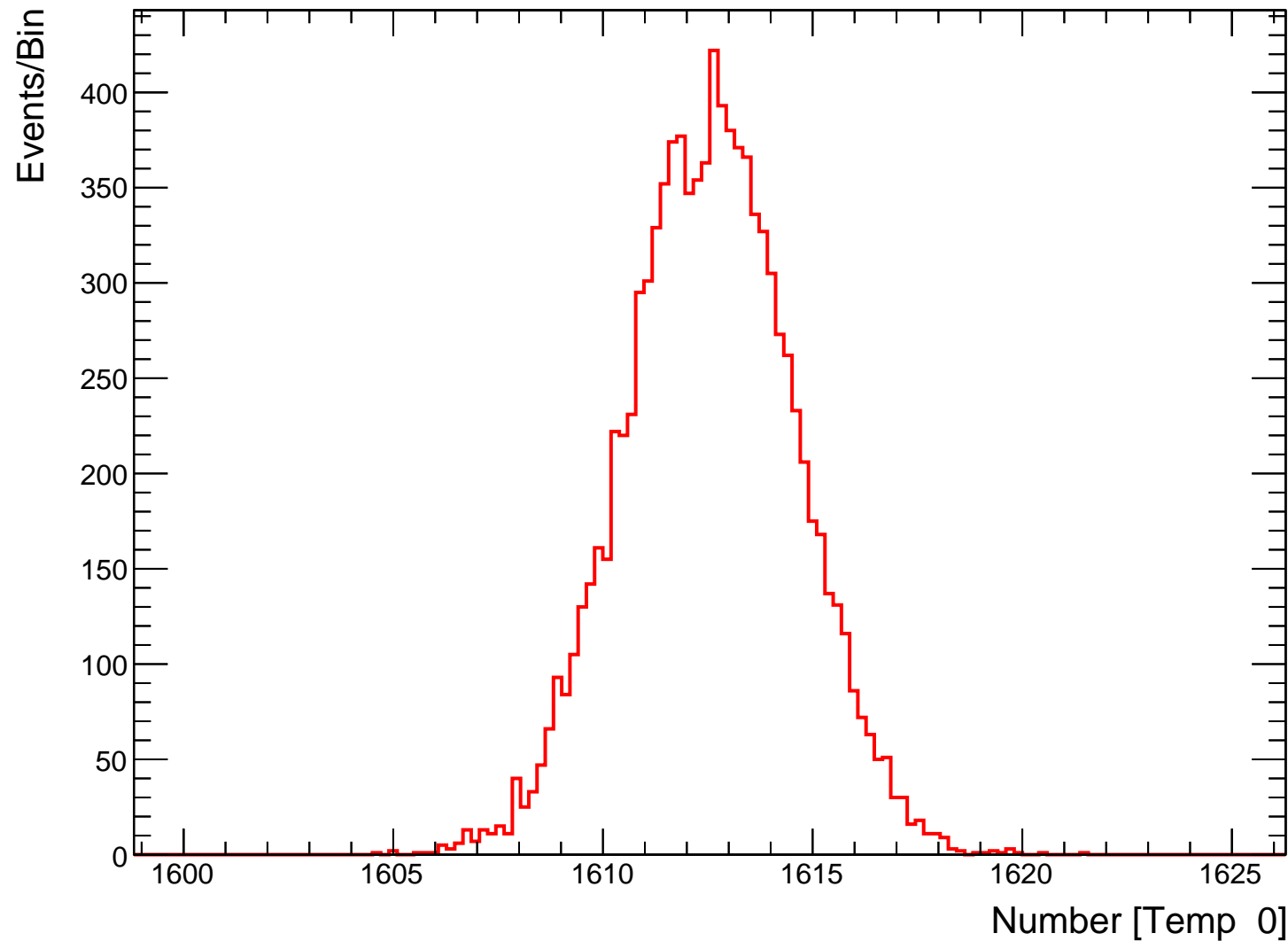




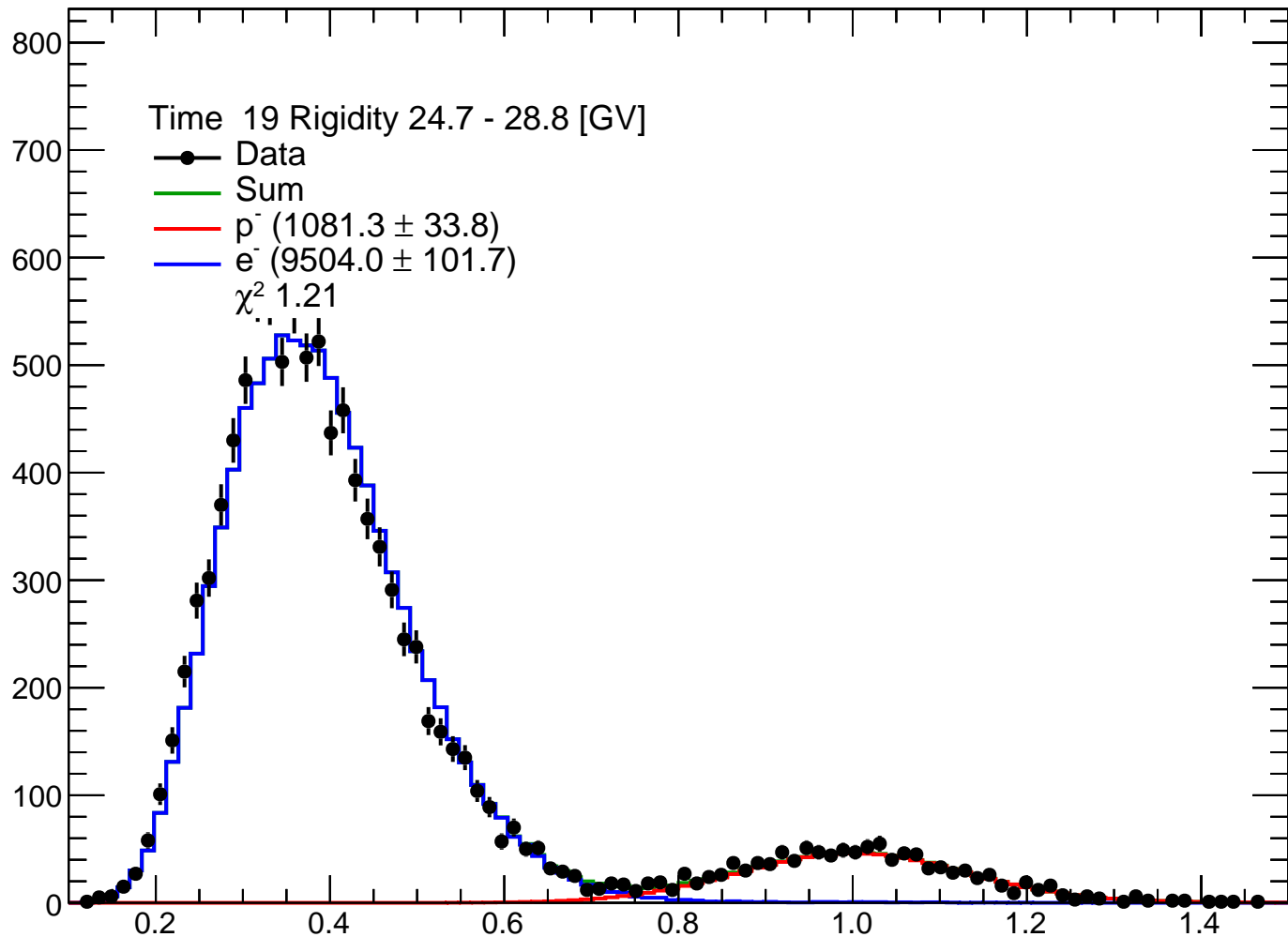




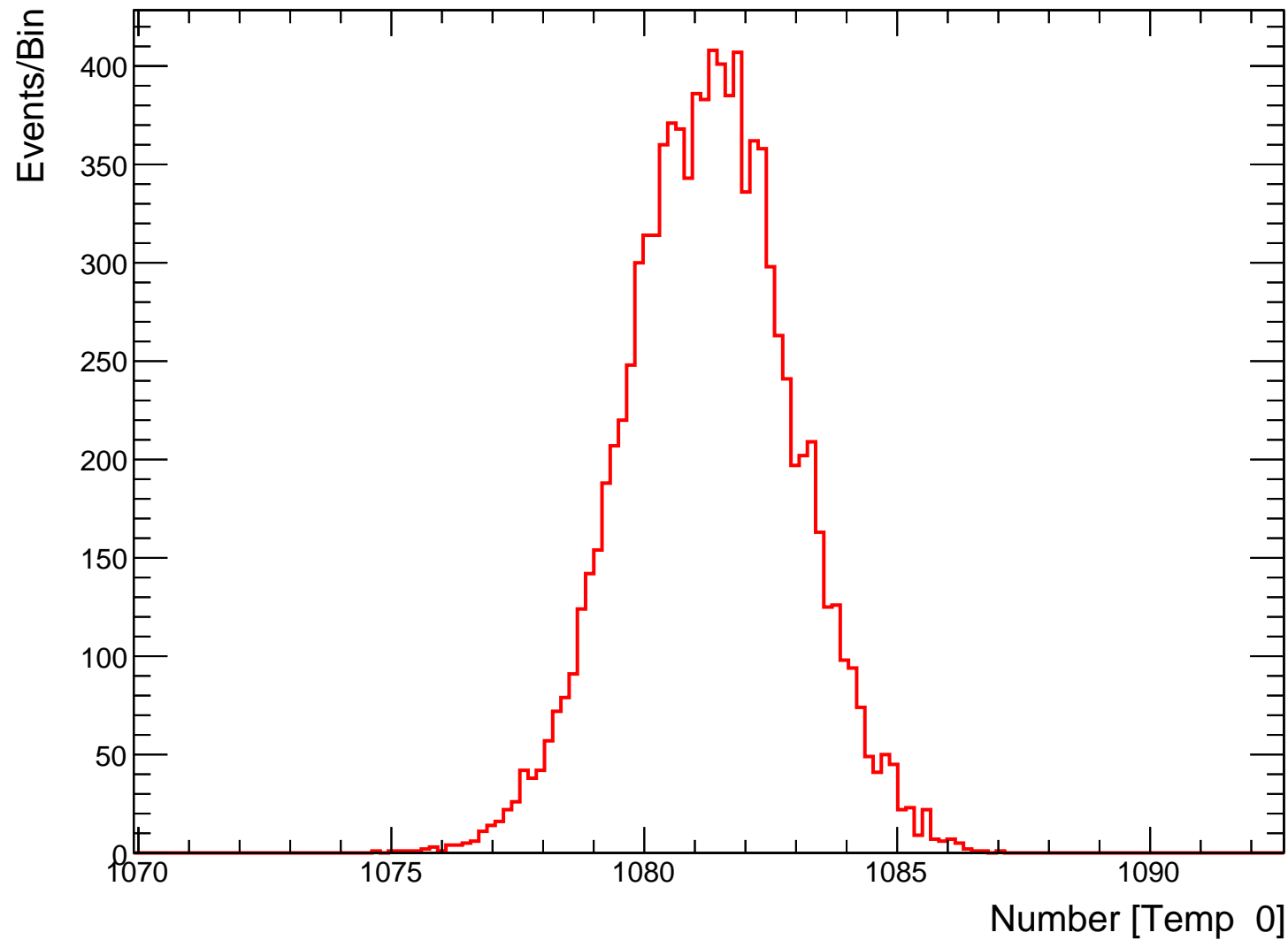


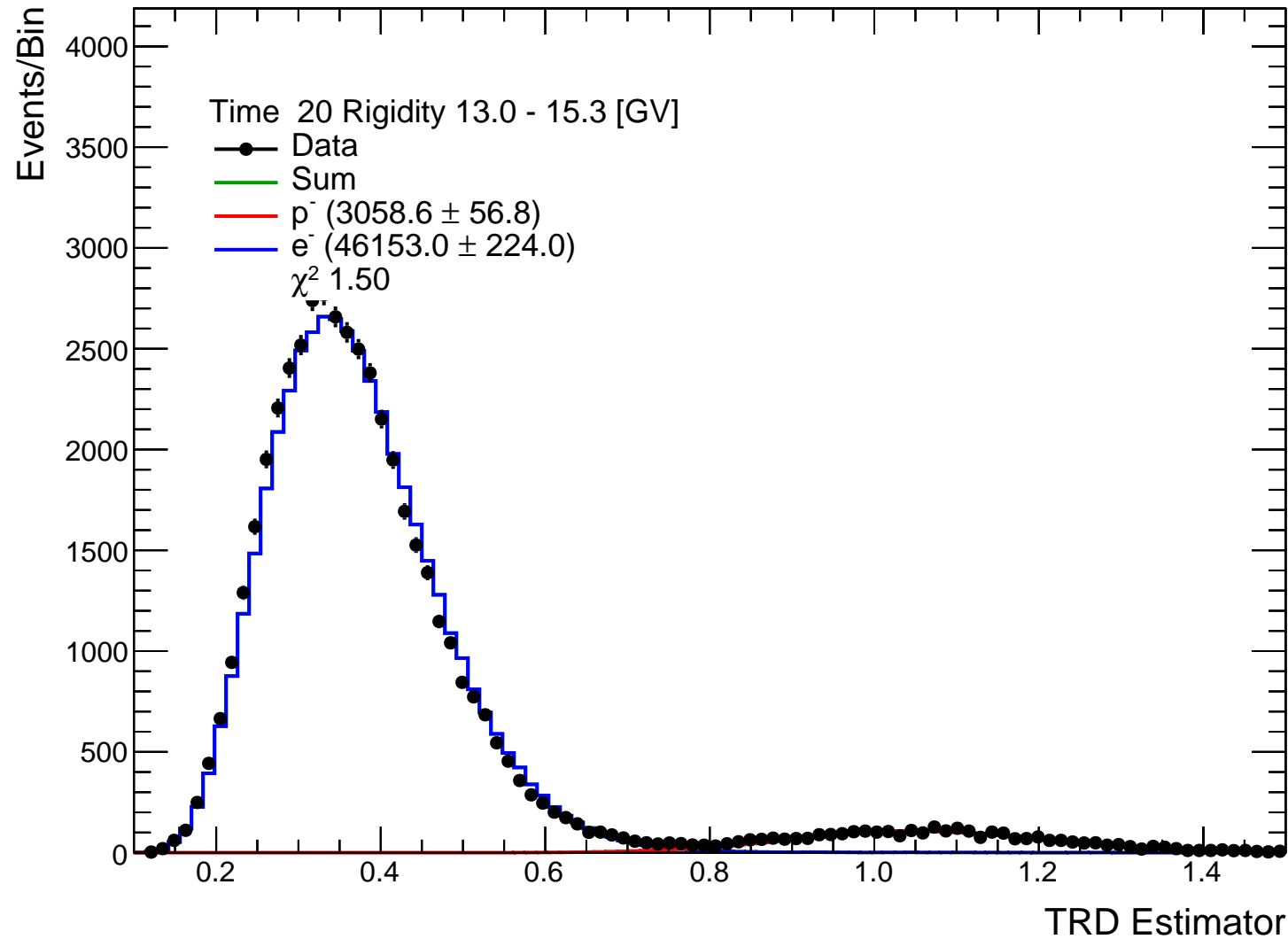


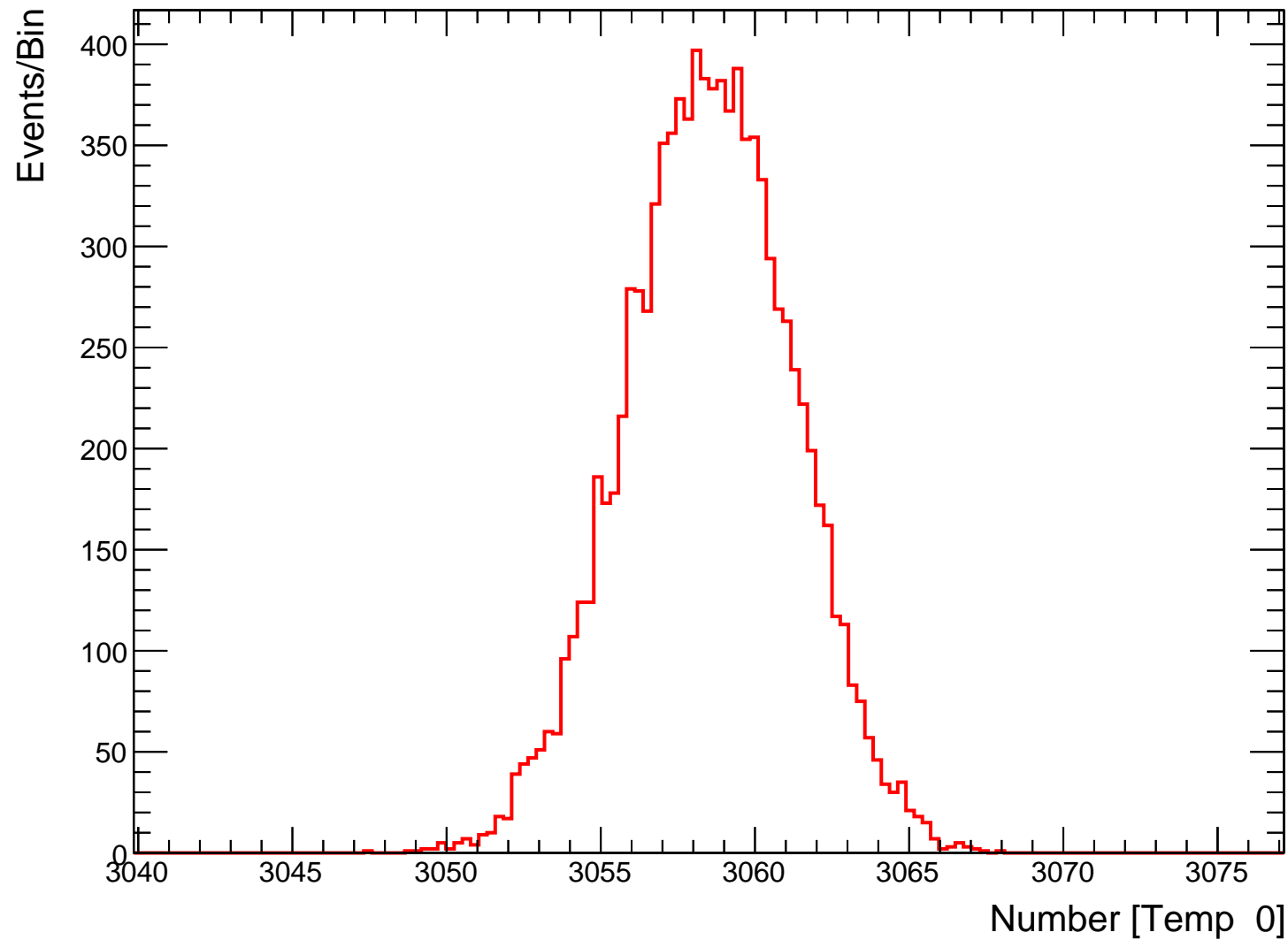
Events/Bin

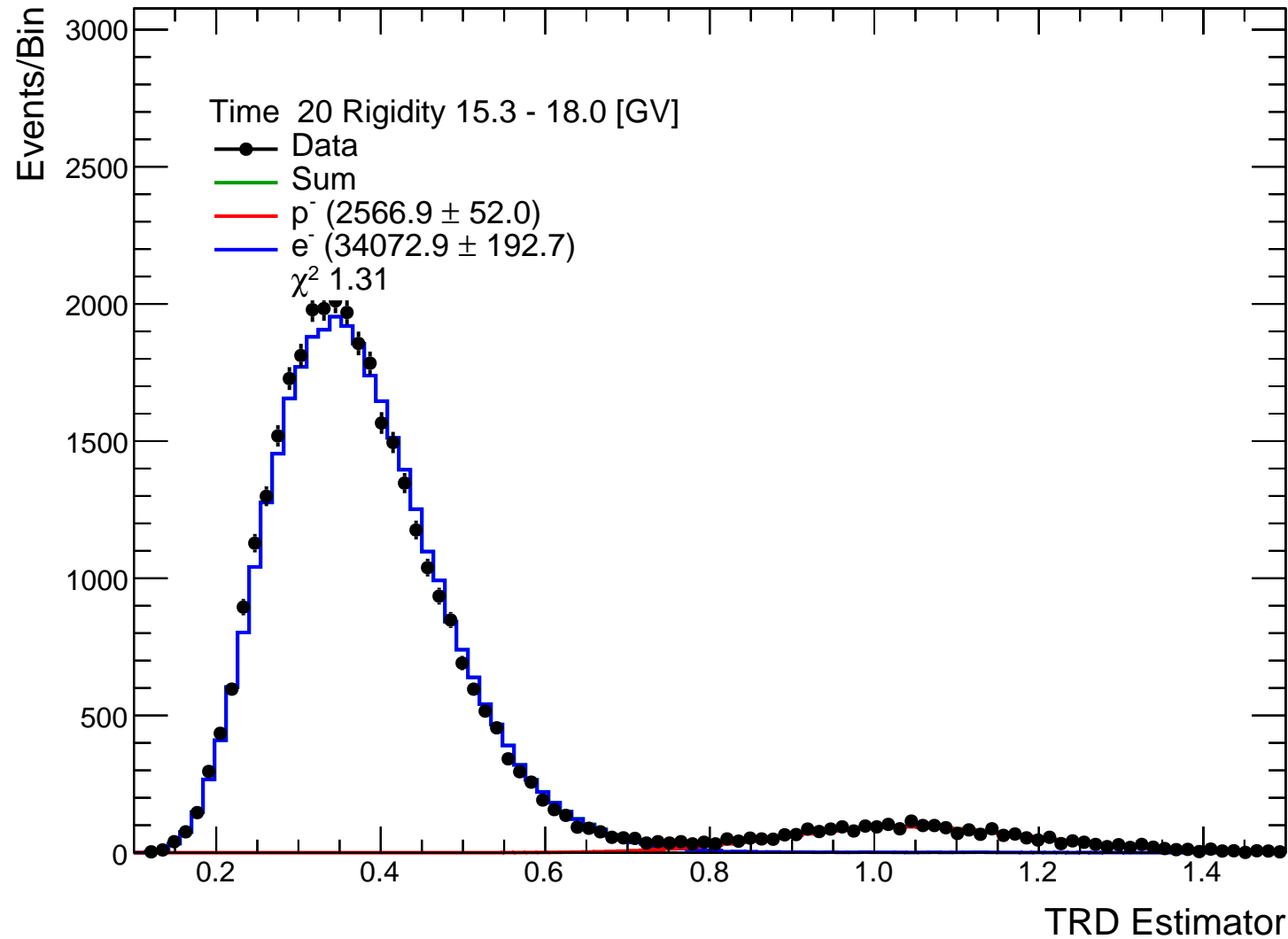


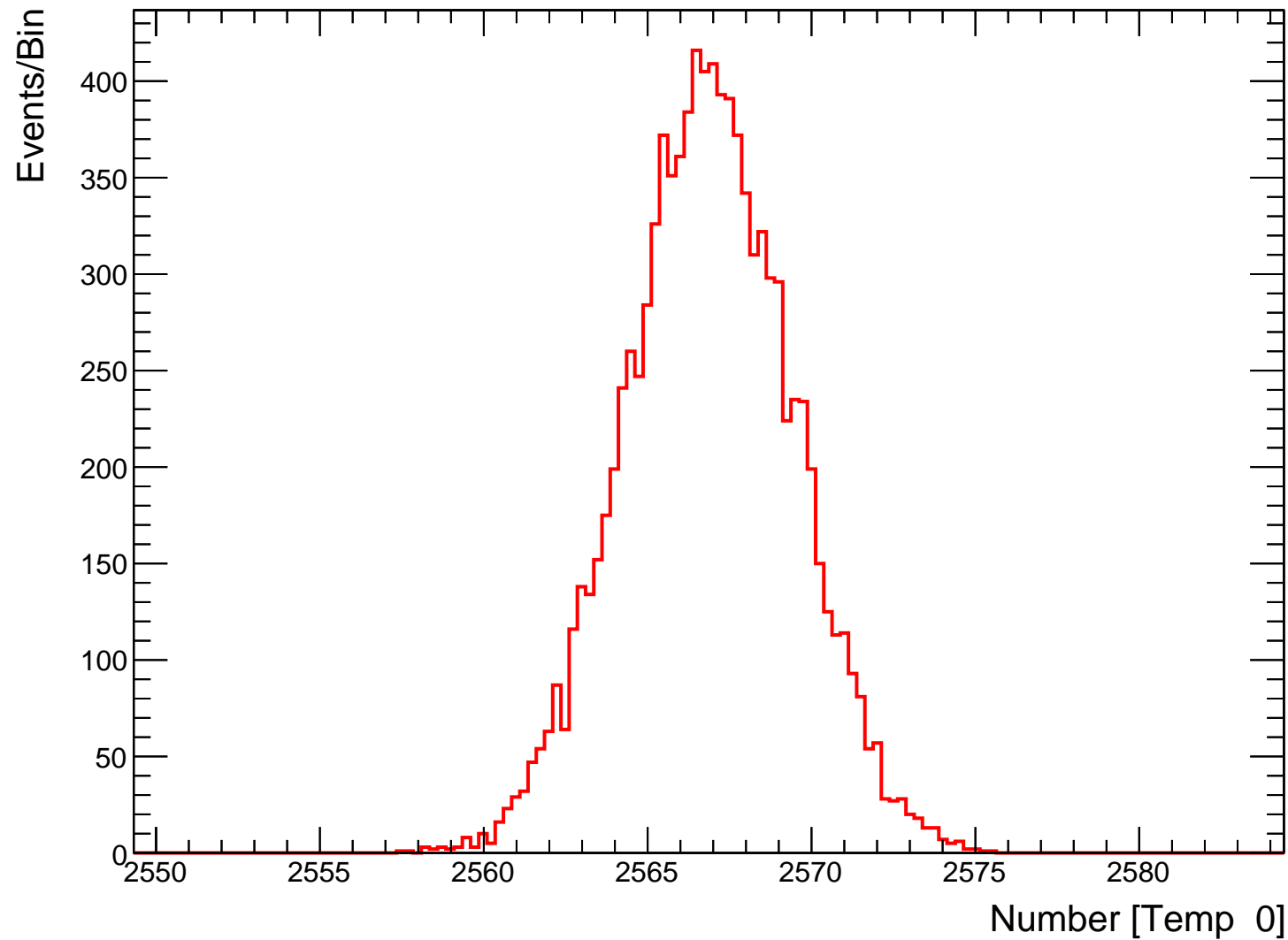
TRD Estimator

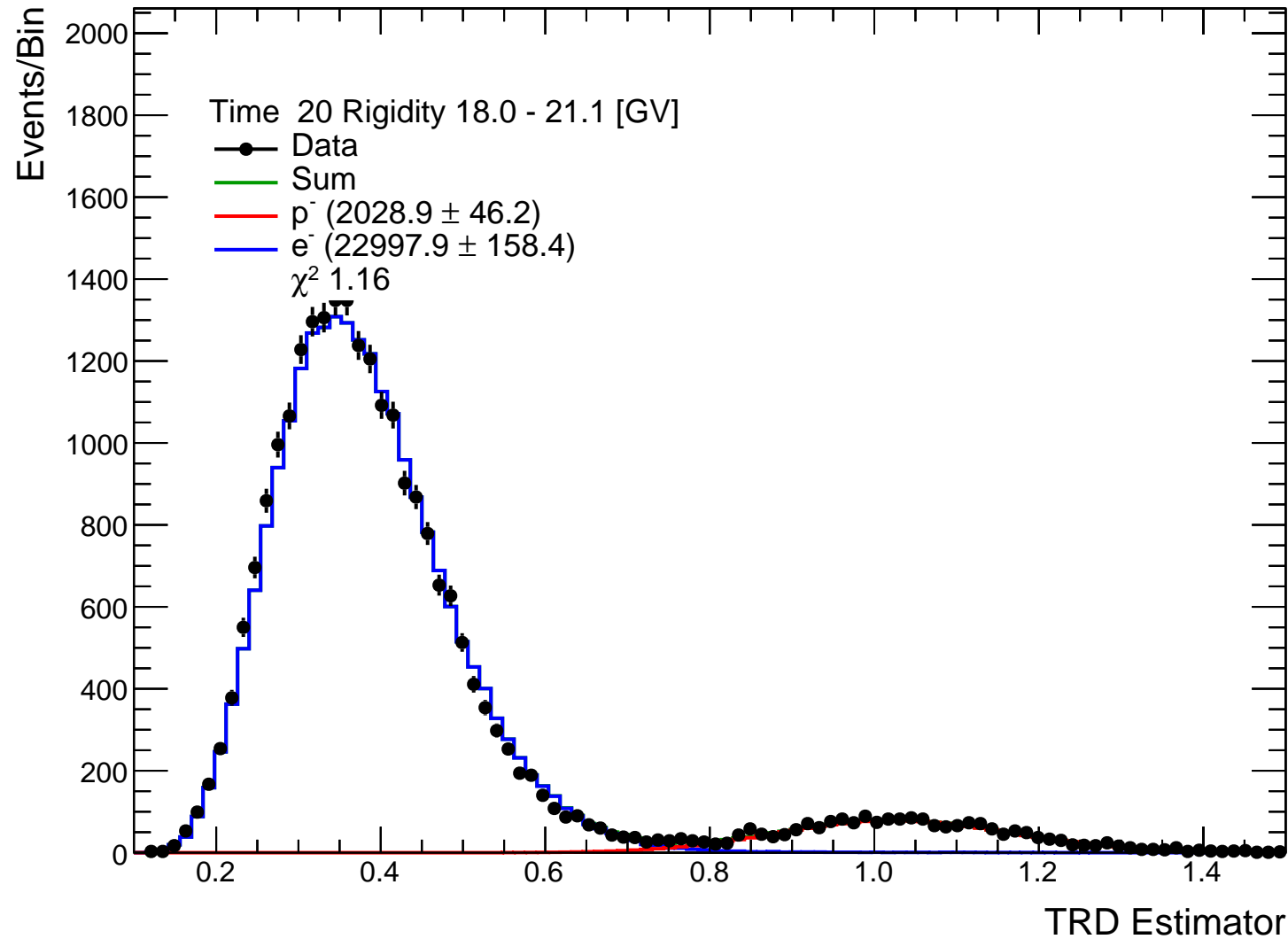


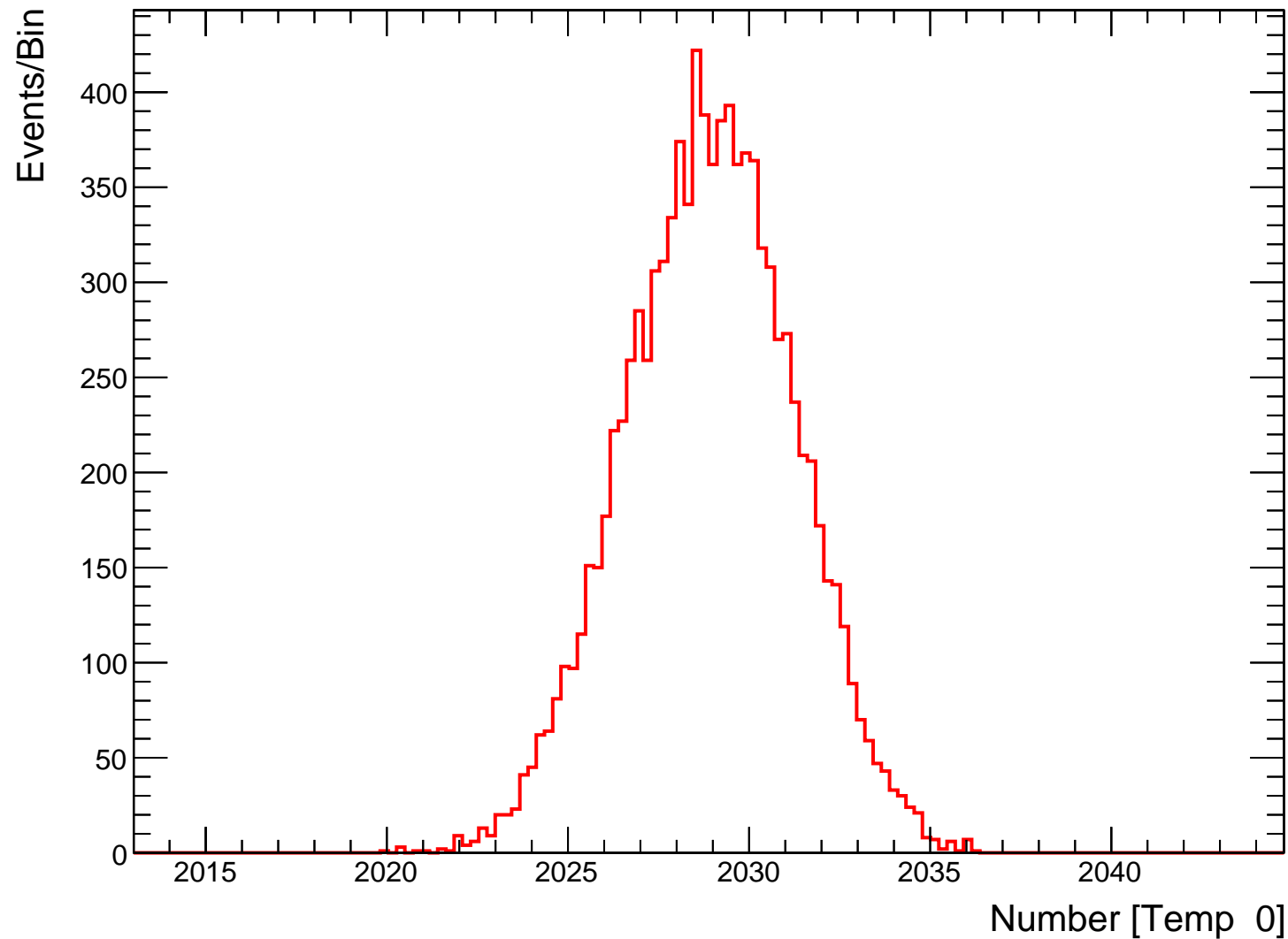


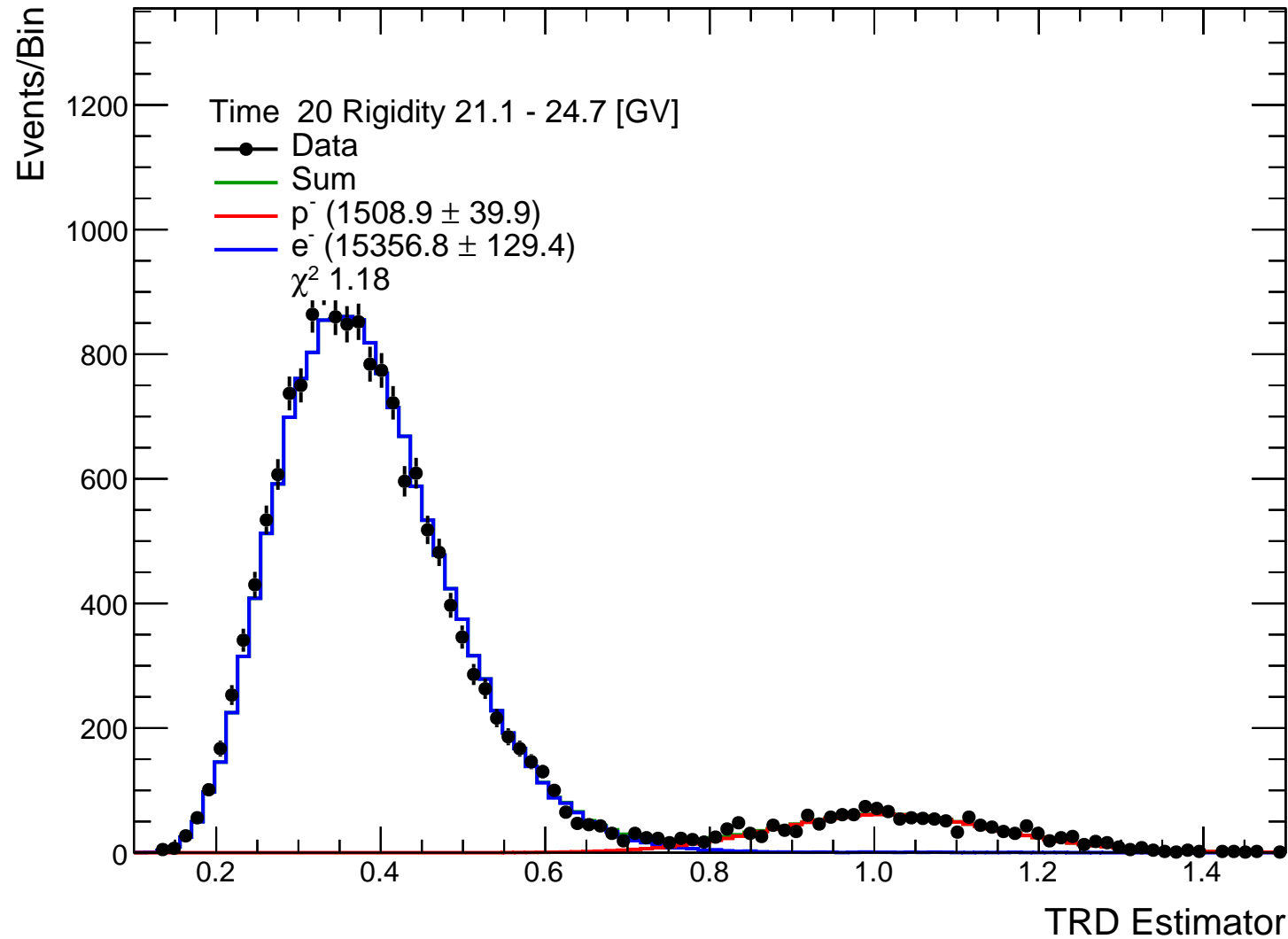


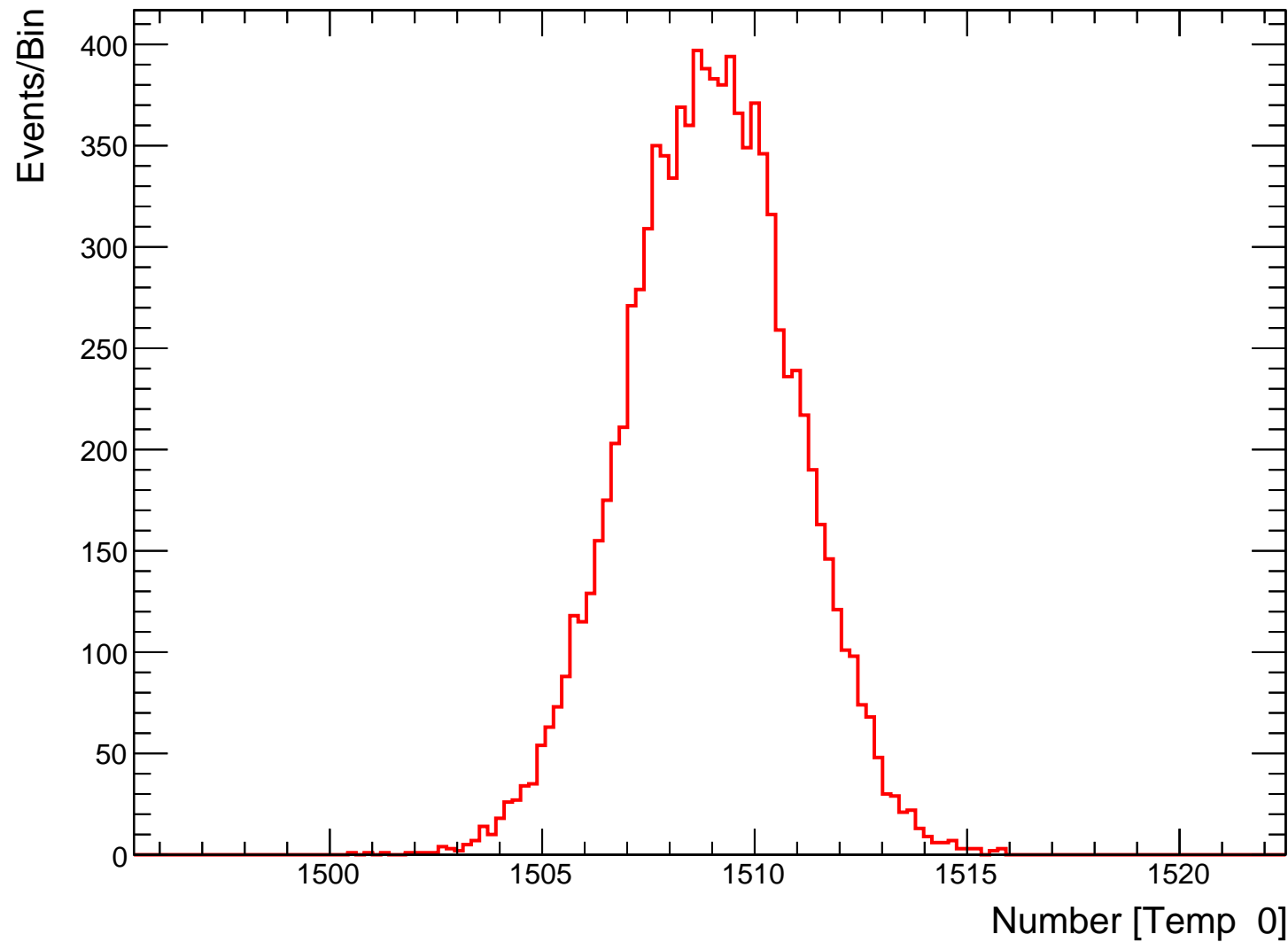


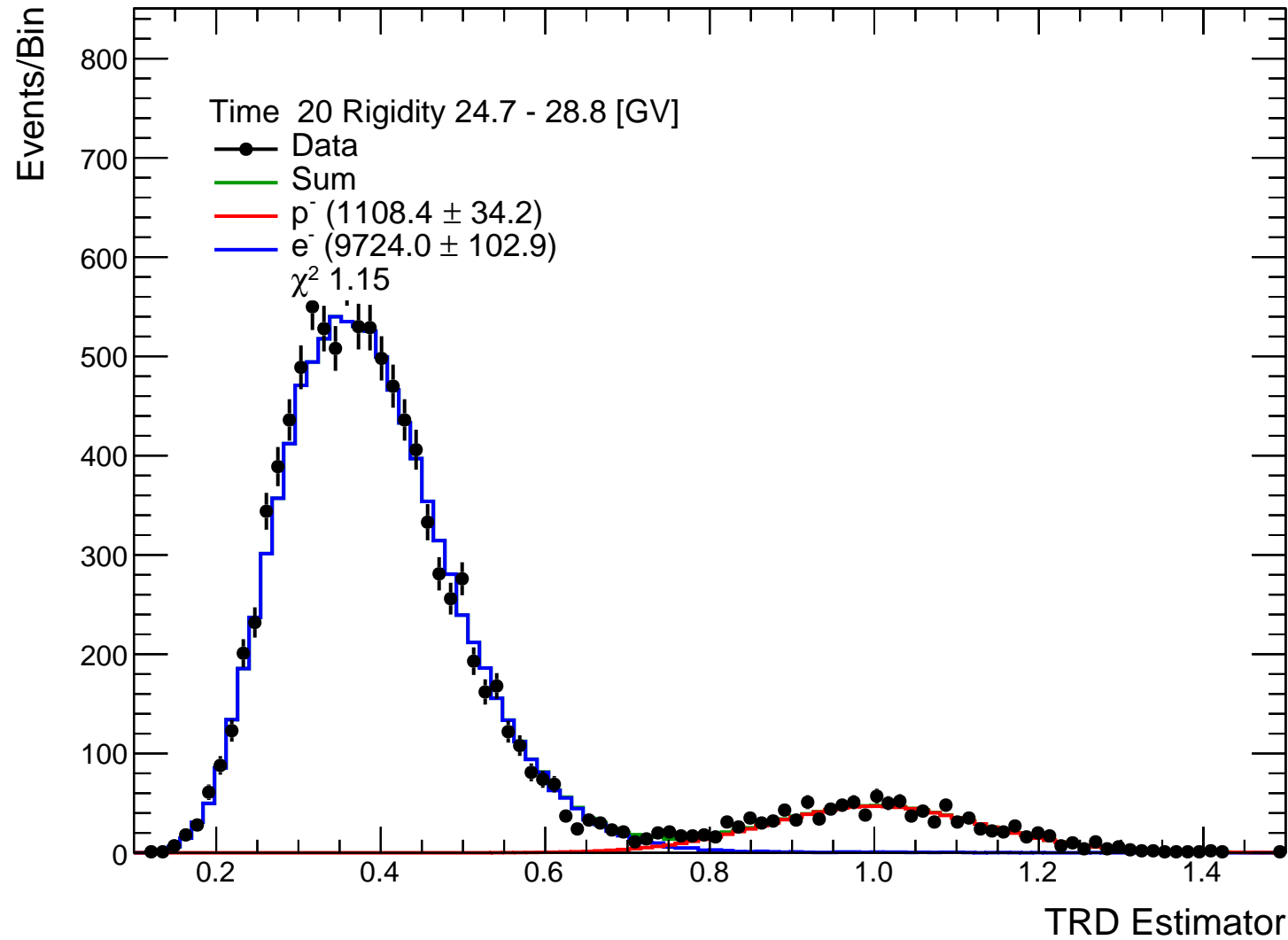


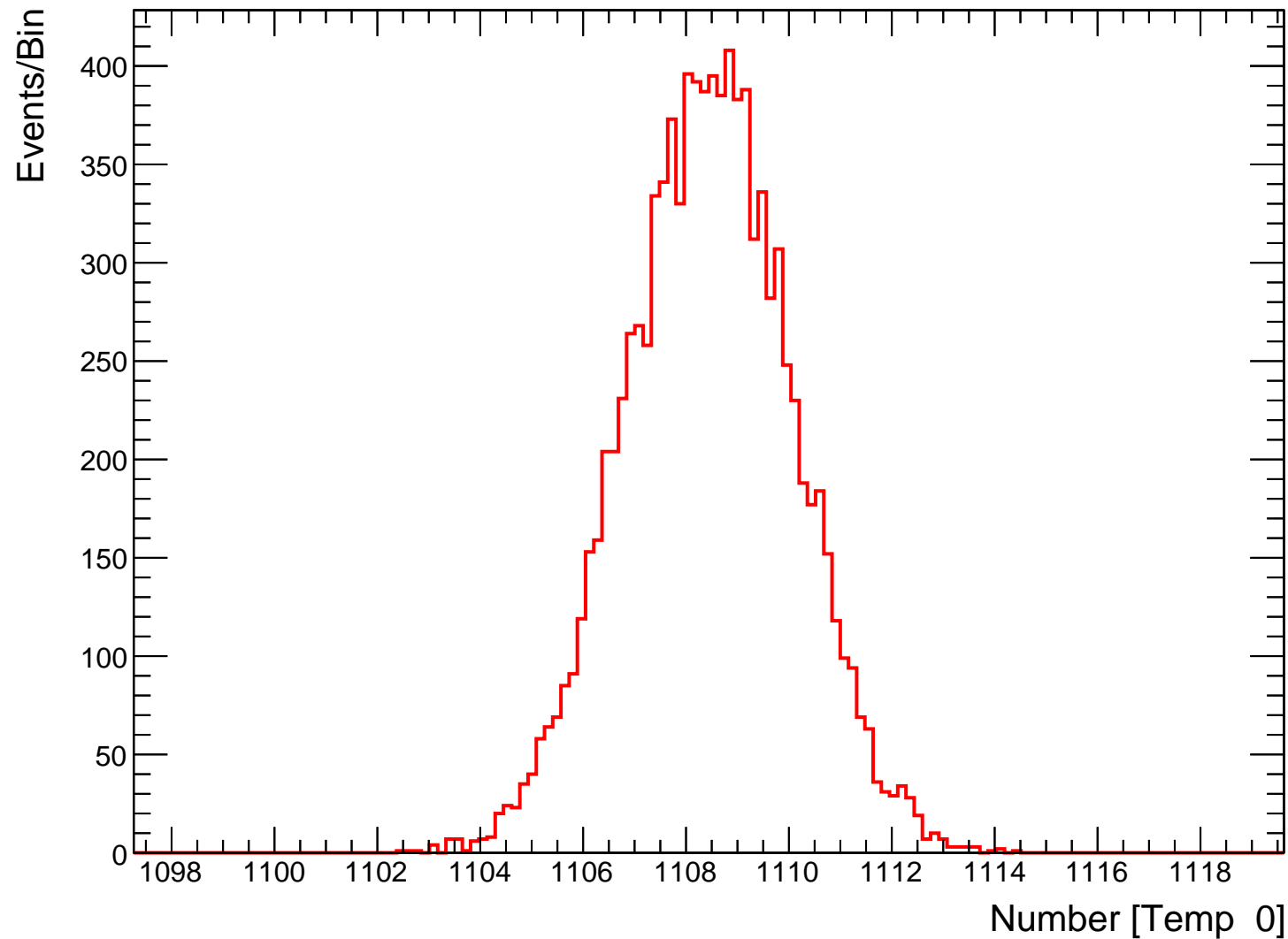


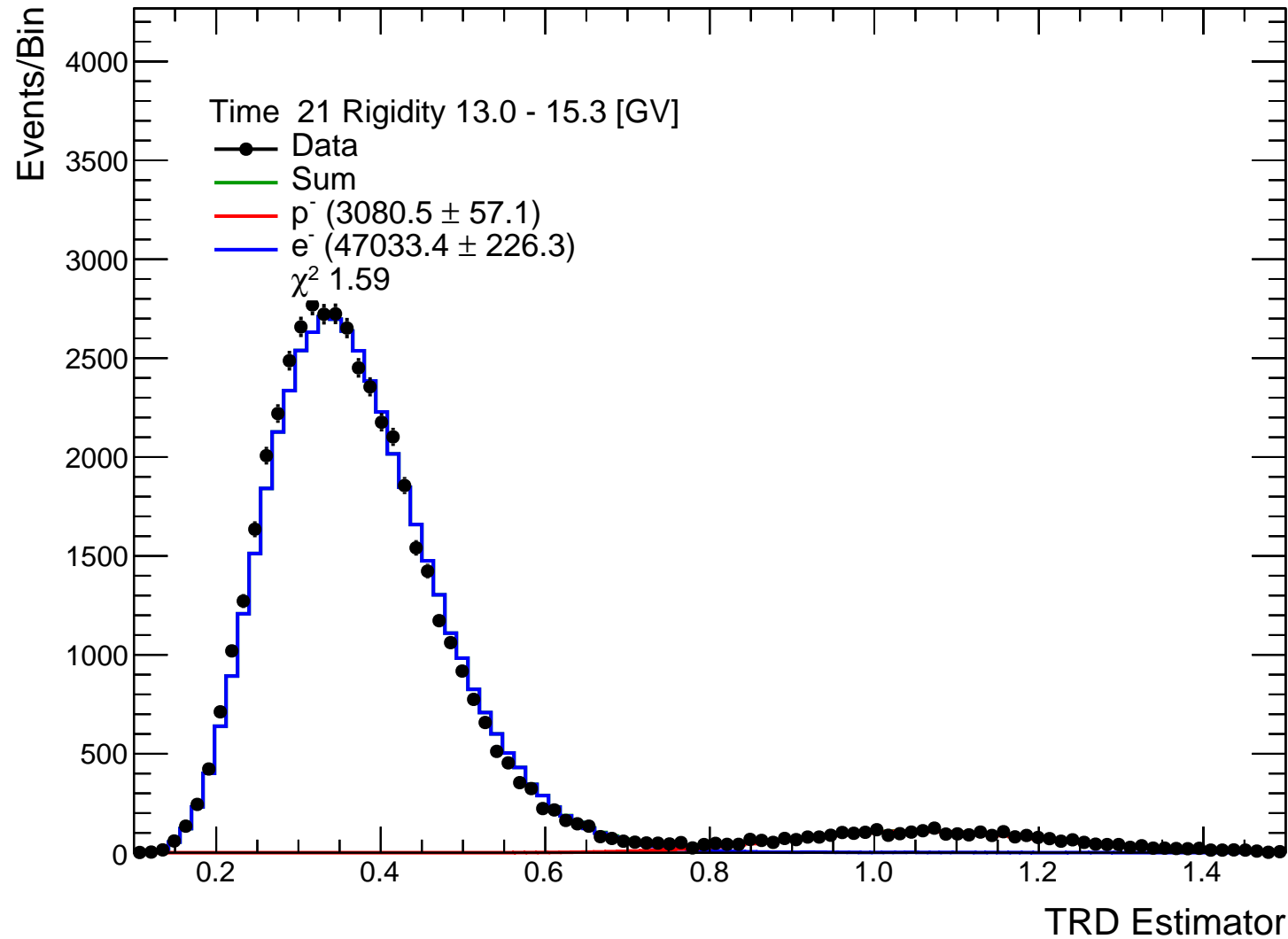


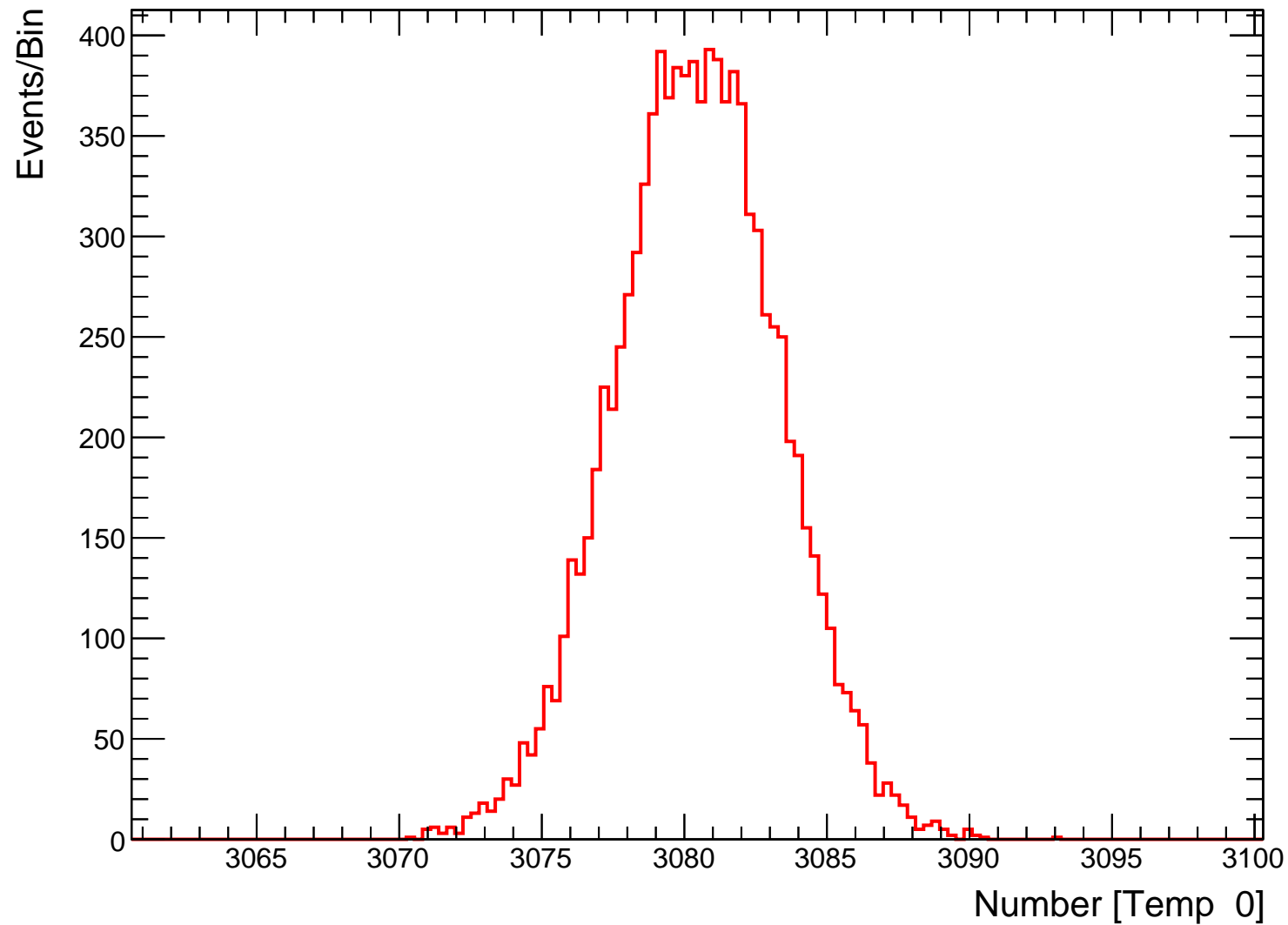


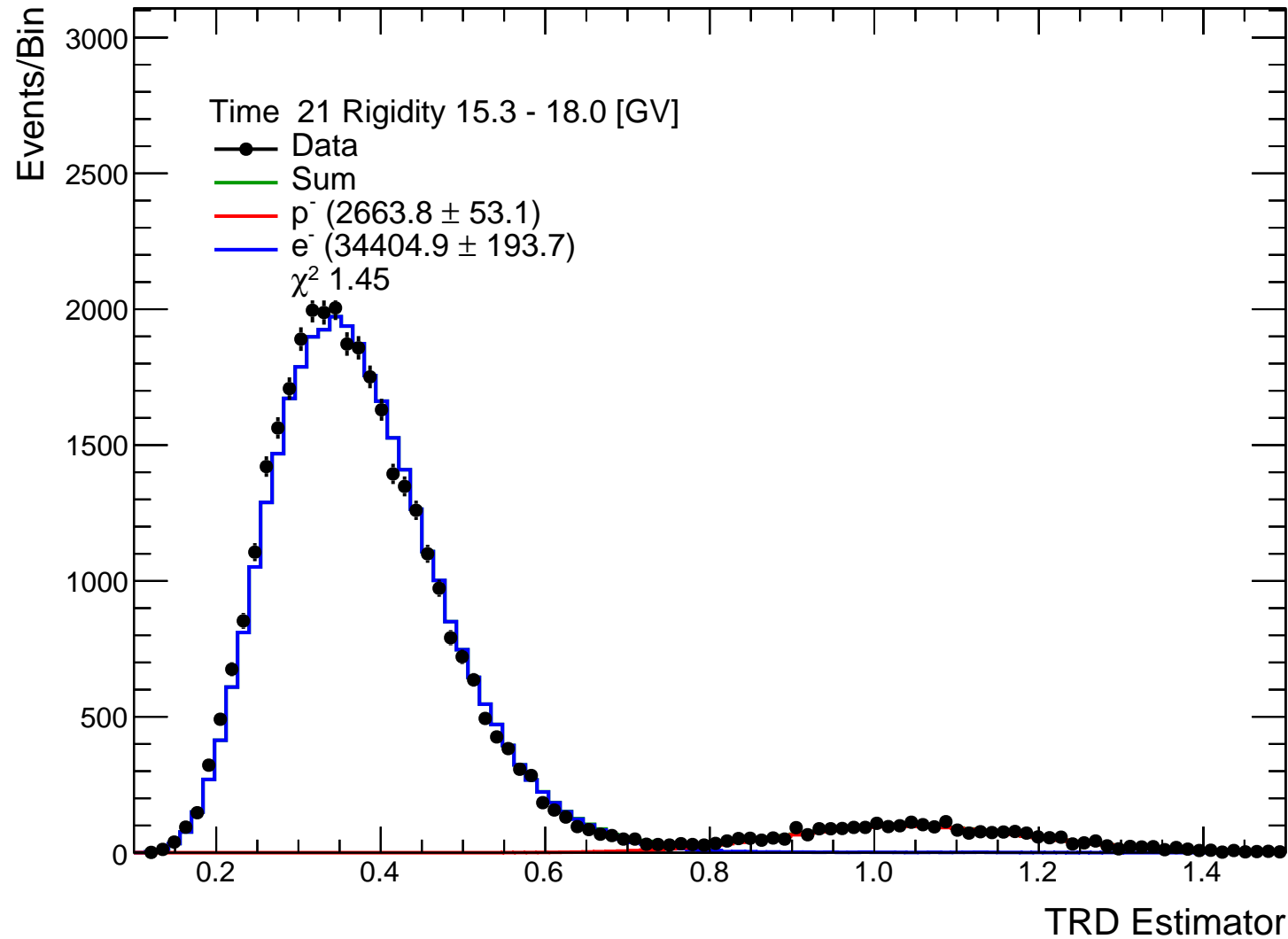


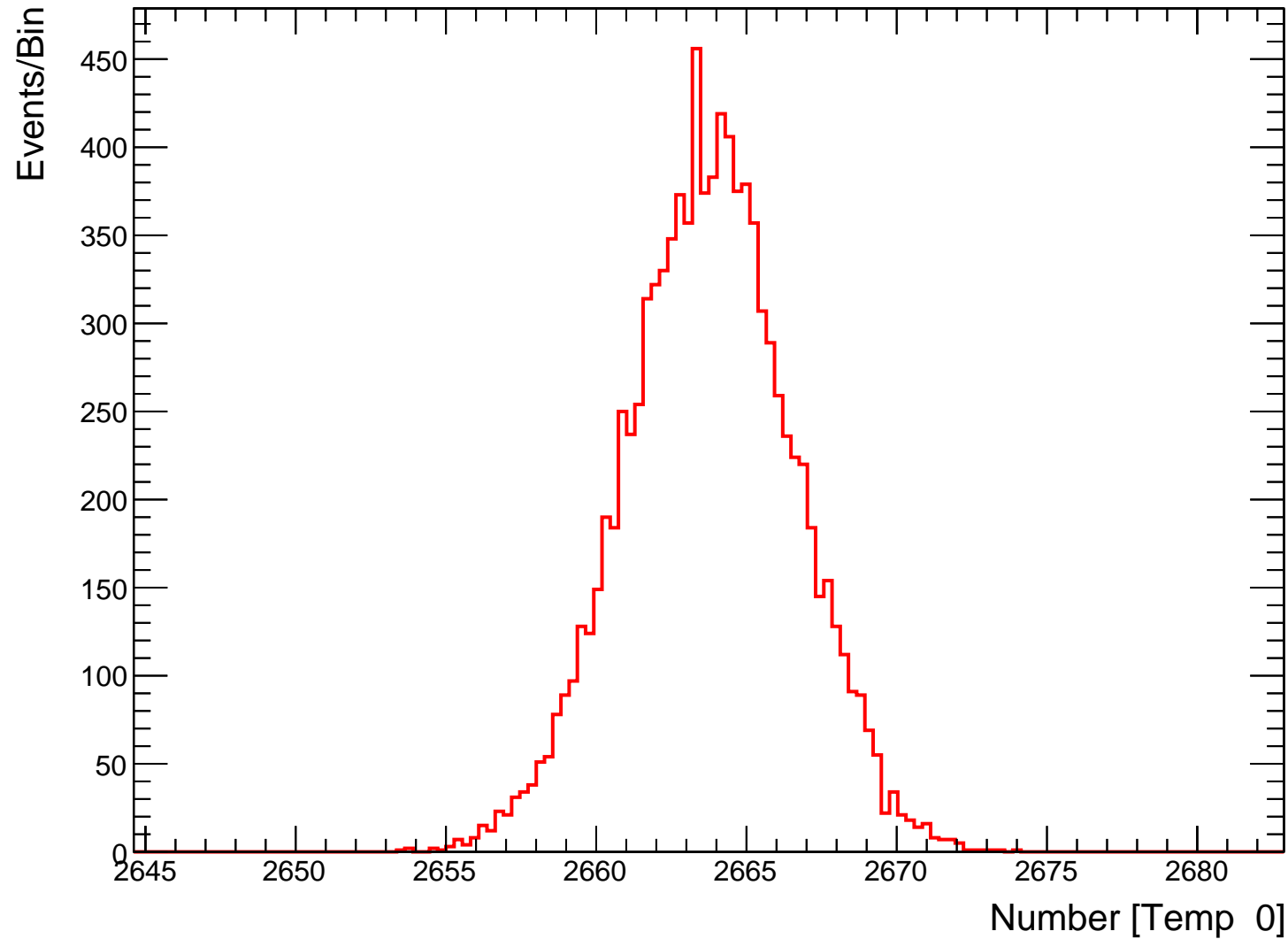


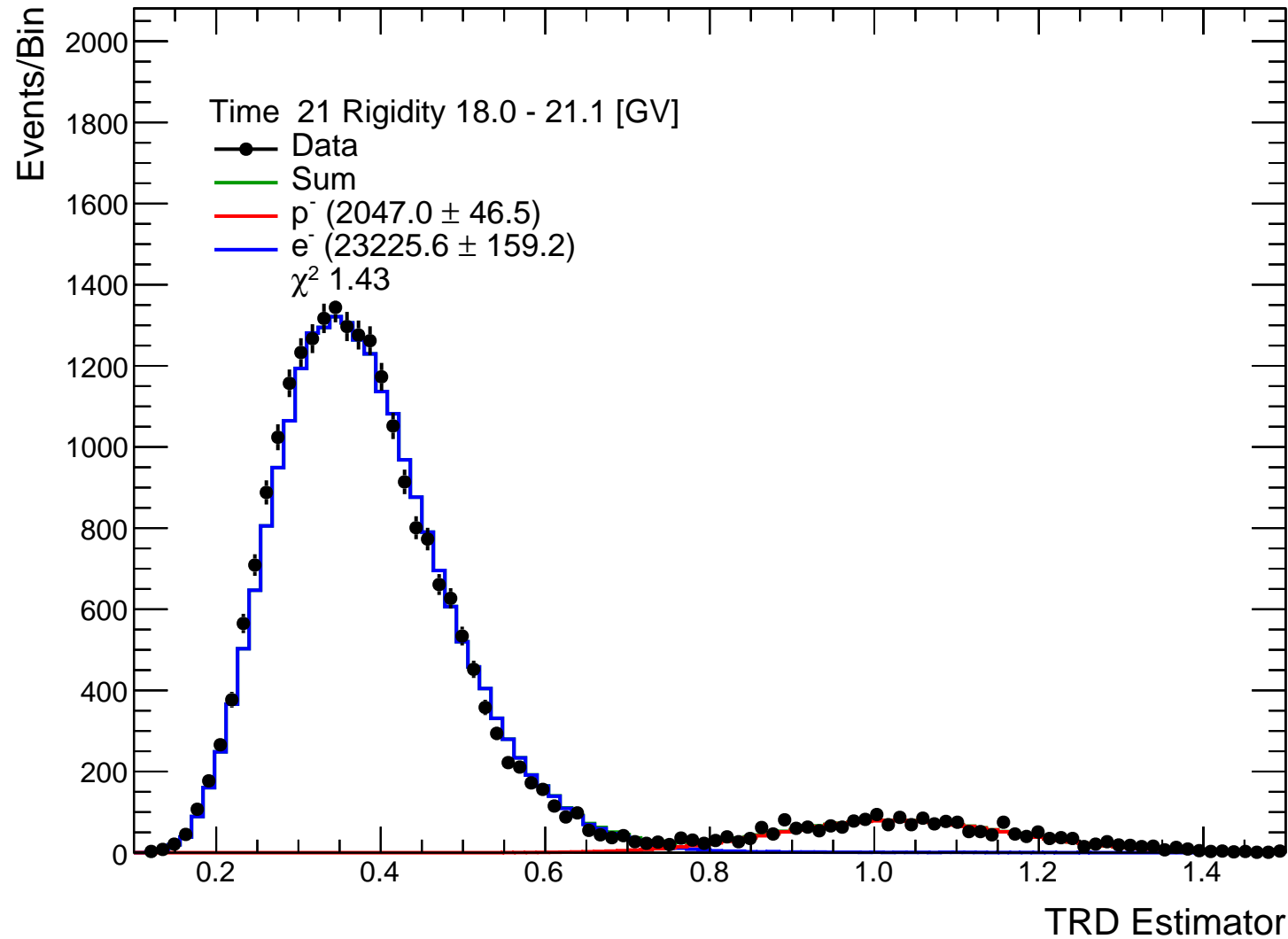


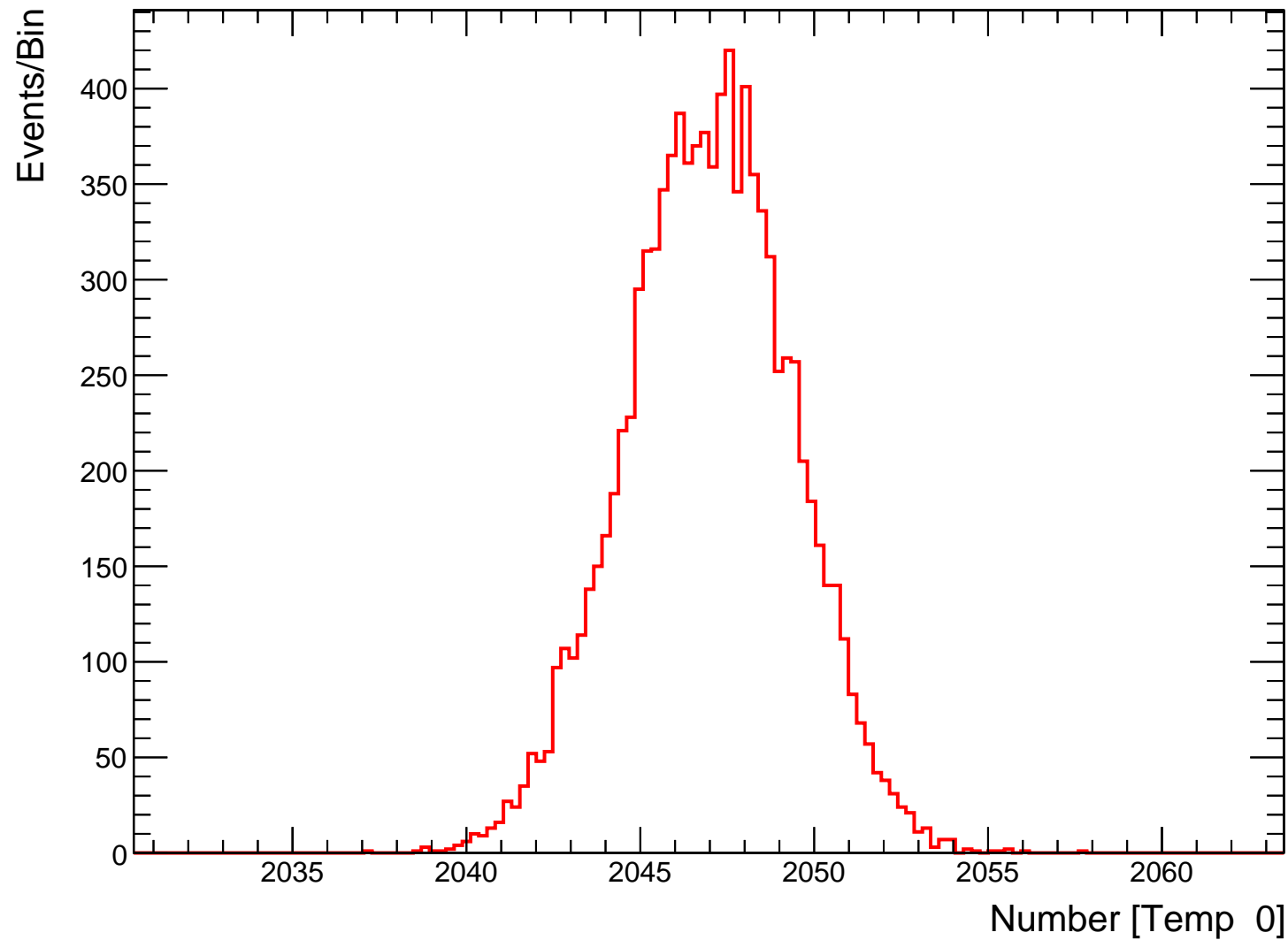












Events/Bin

Time 21 Rigidity 21.1 - 24.7 [GV]

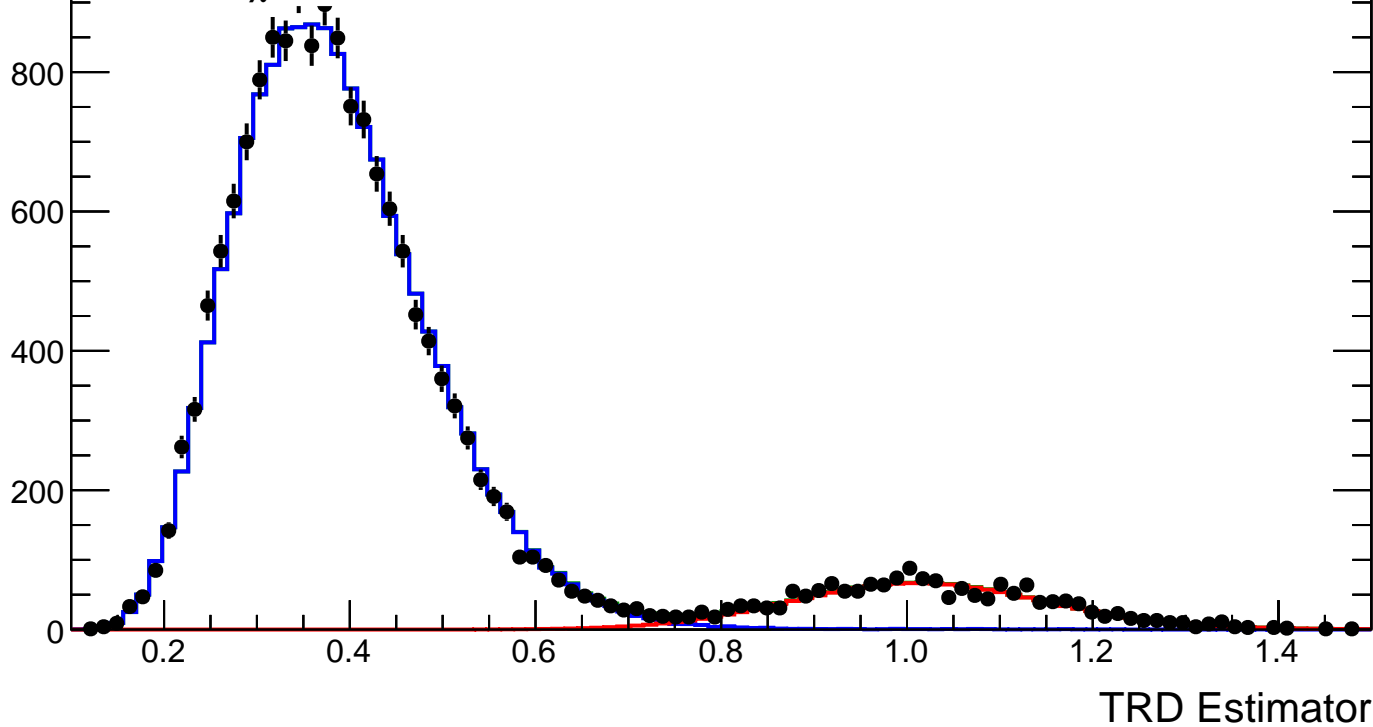
—●— Data

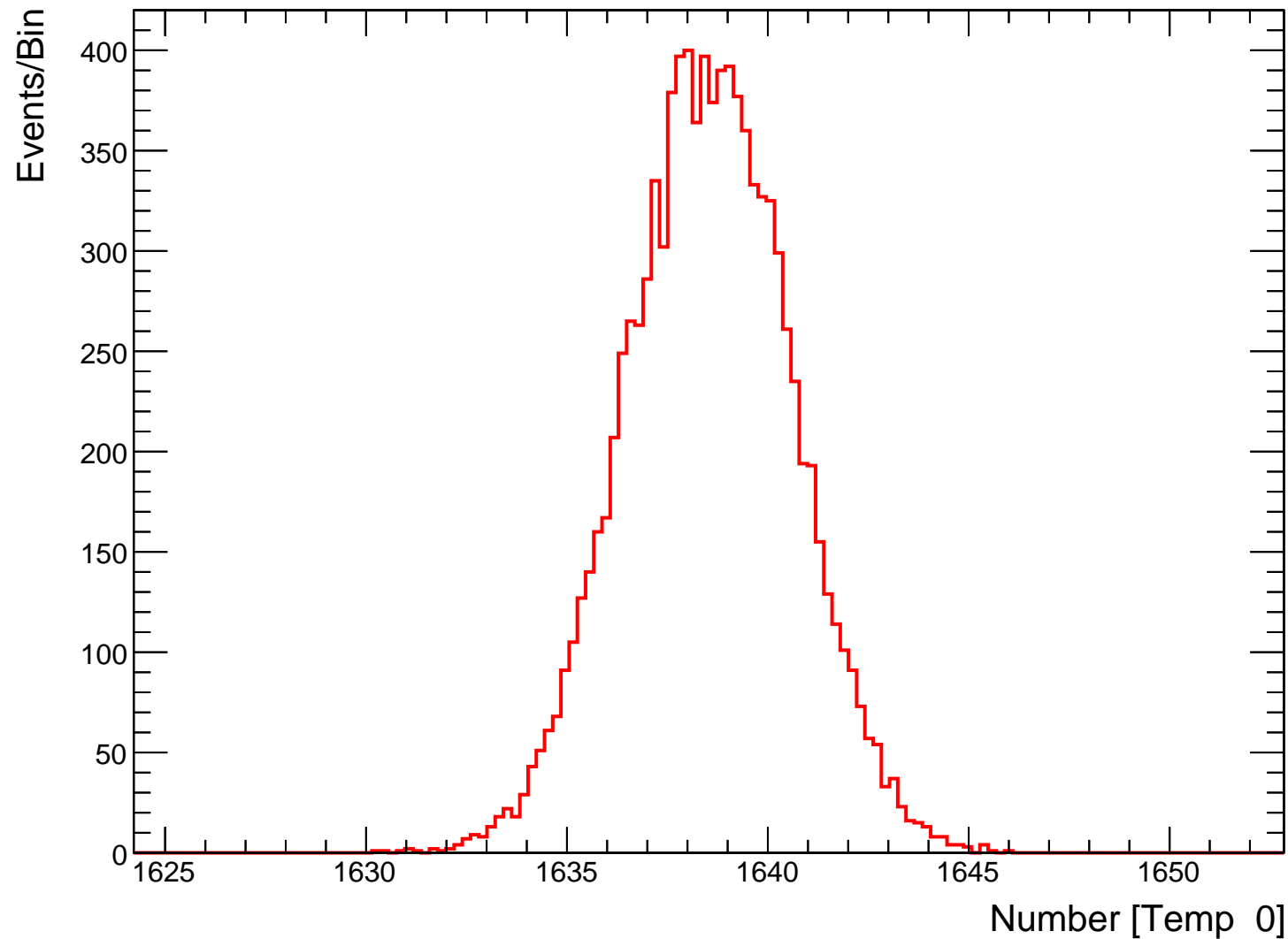
— Sum

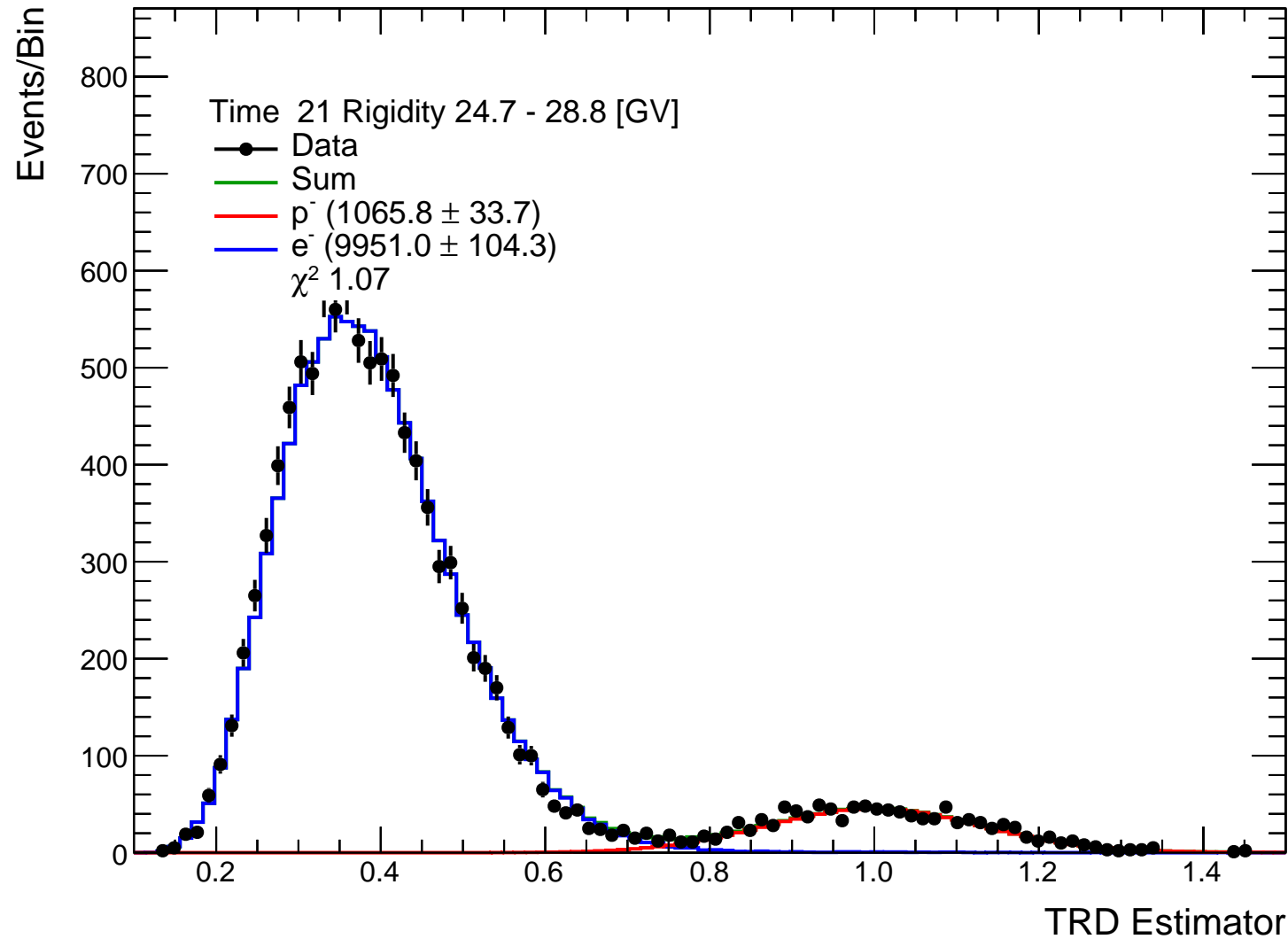
— p^- (1638.6 ± 41.6)

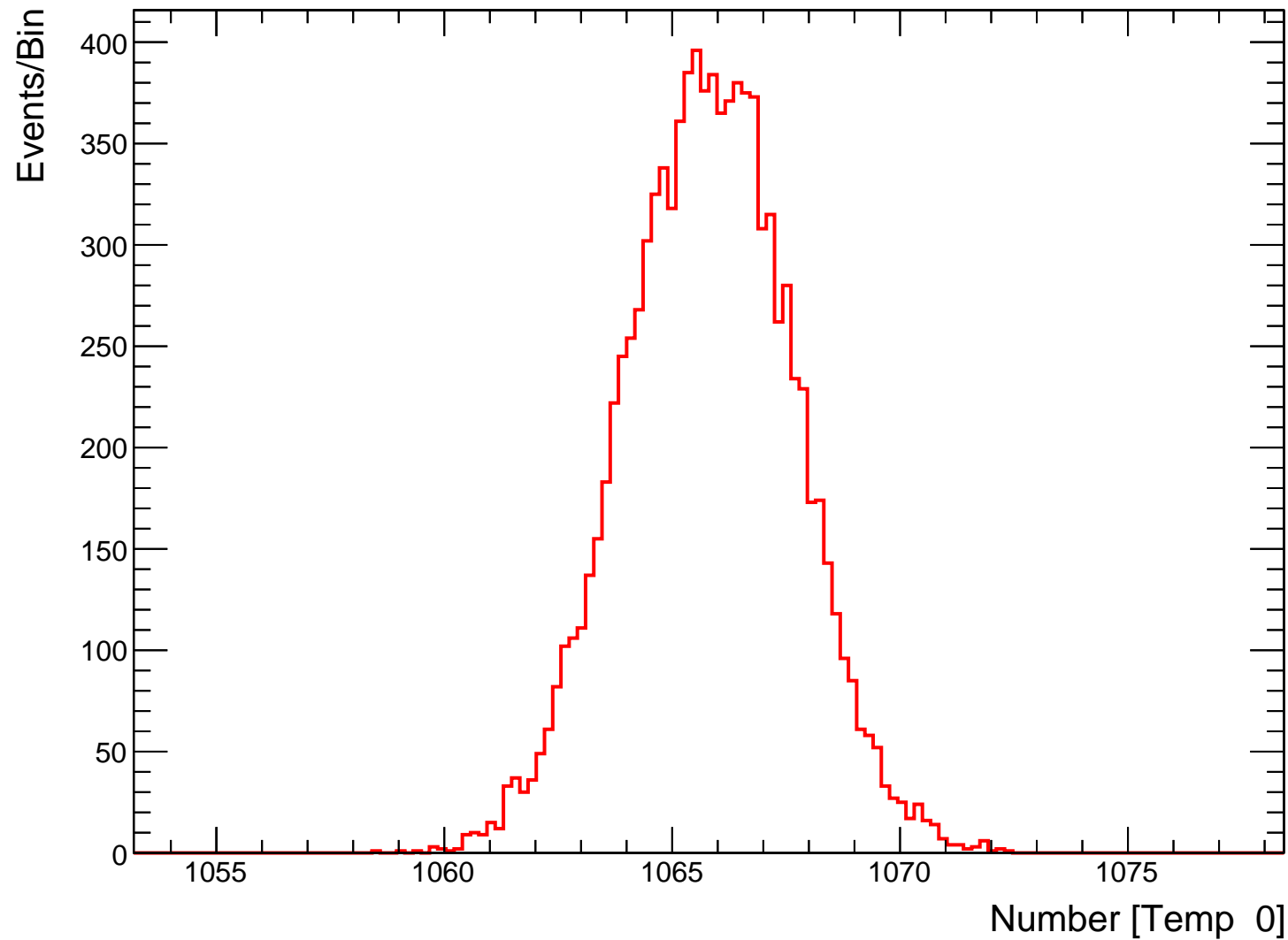
— e^- (15503.1 ± 130.1)

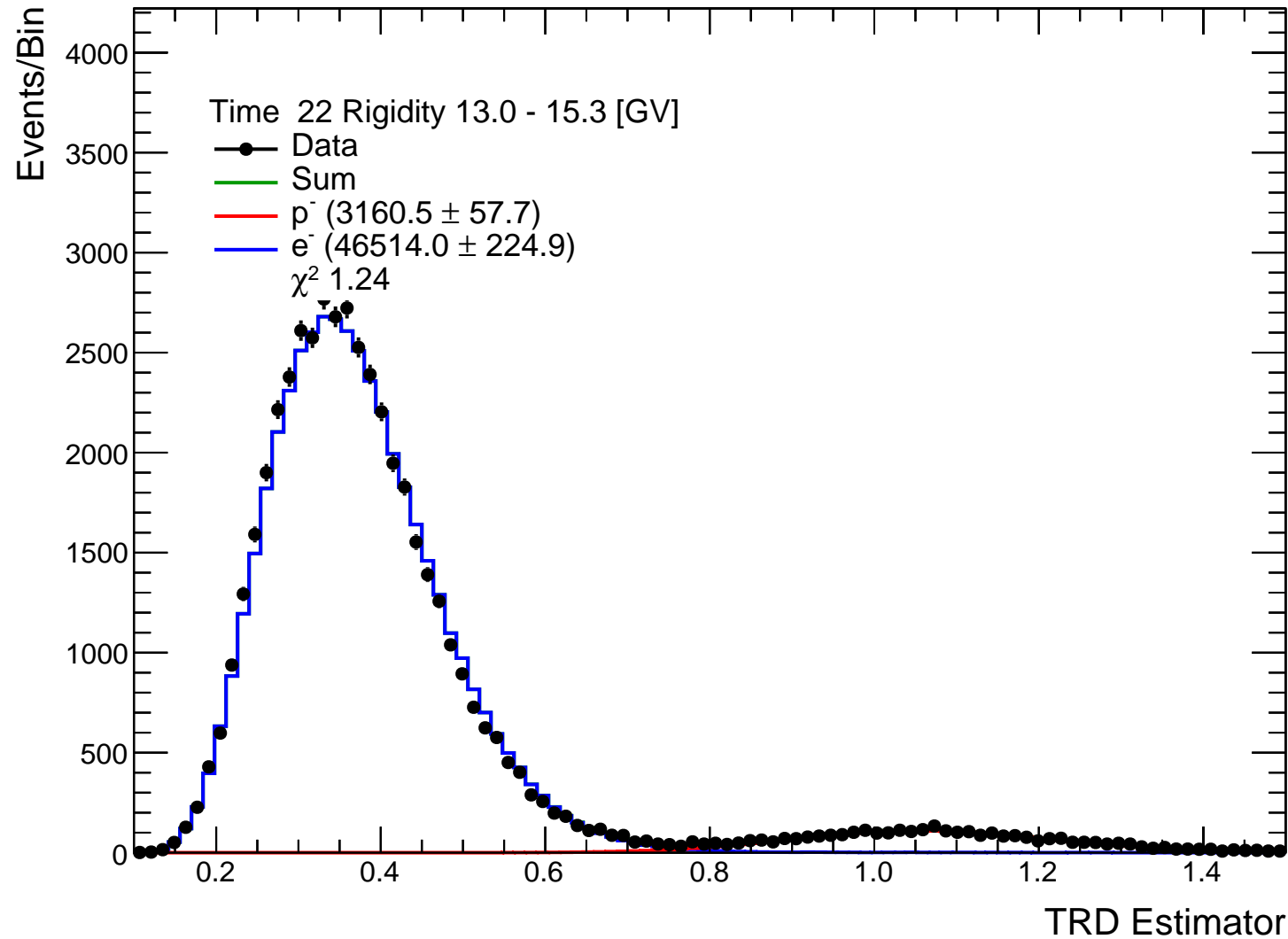
χ^2 1.04

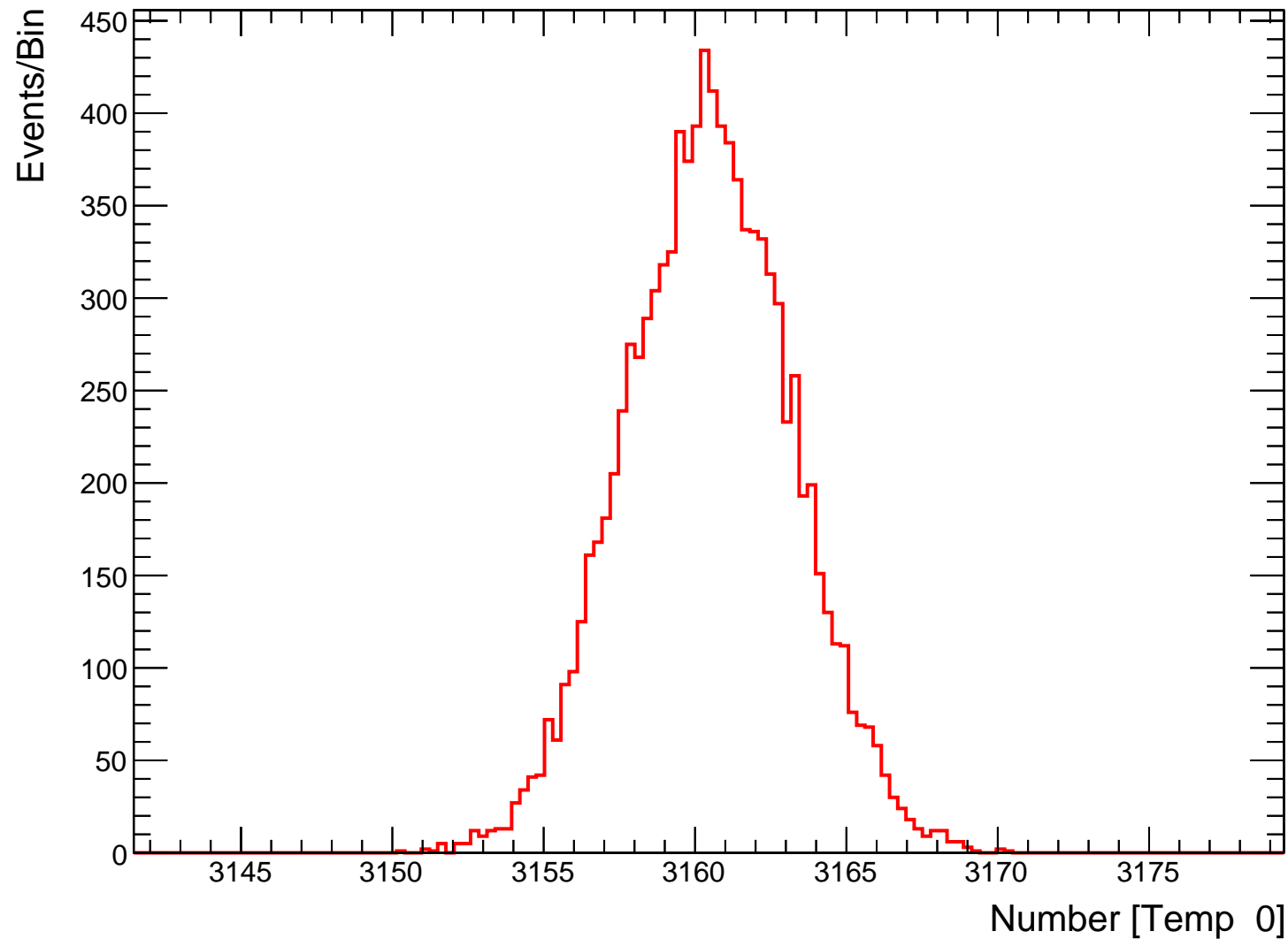


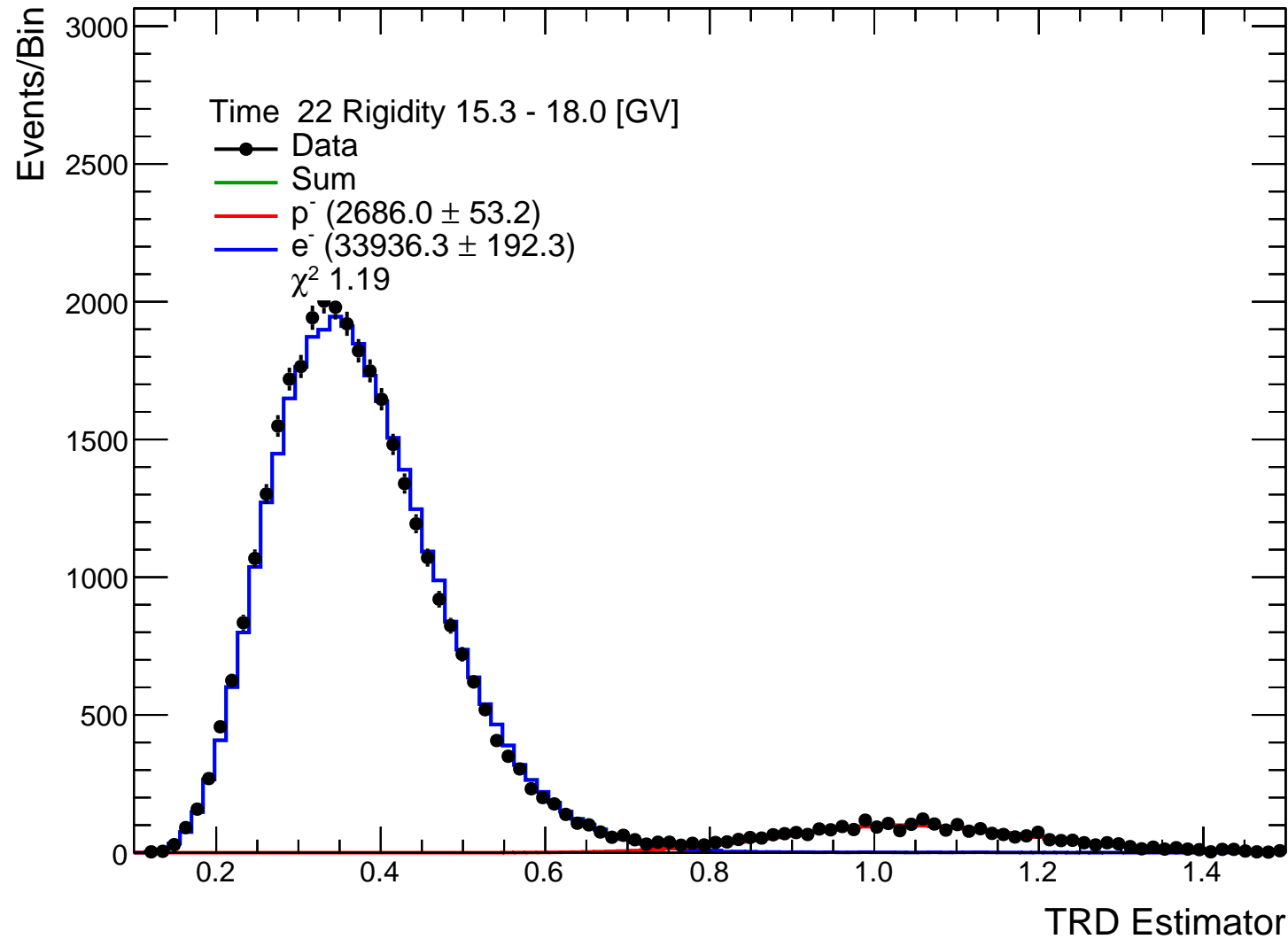


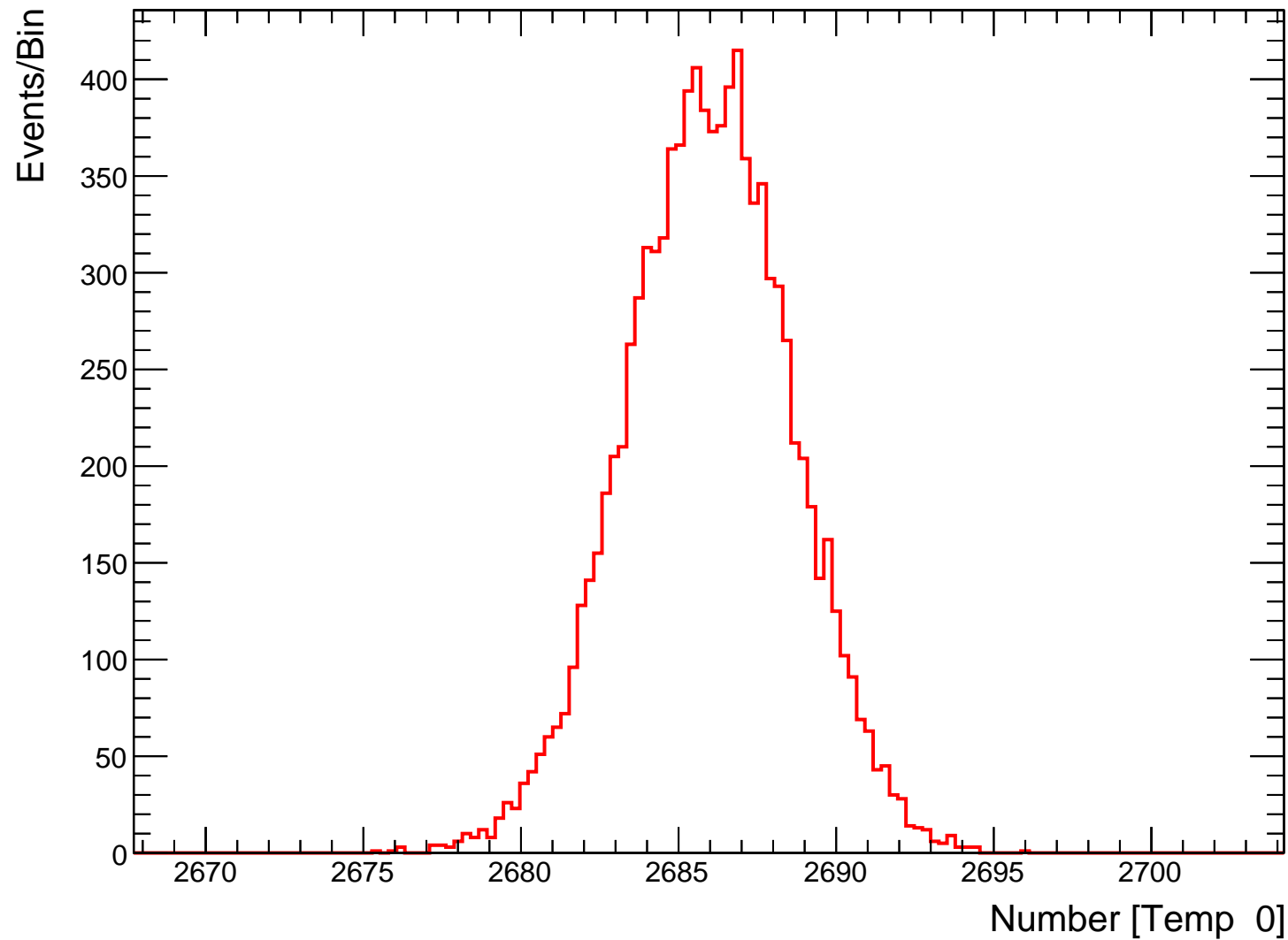


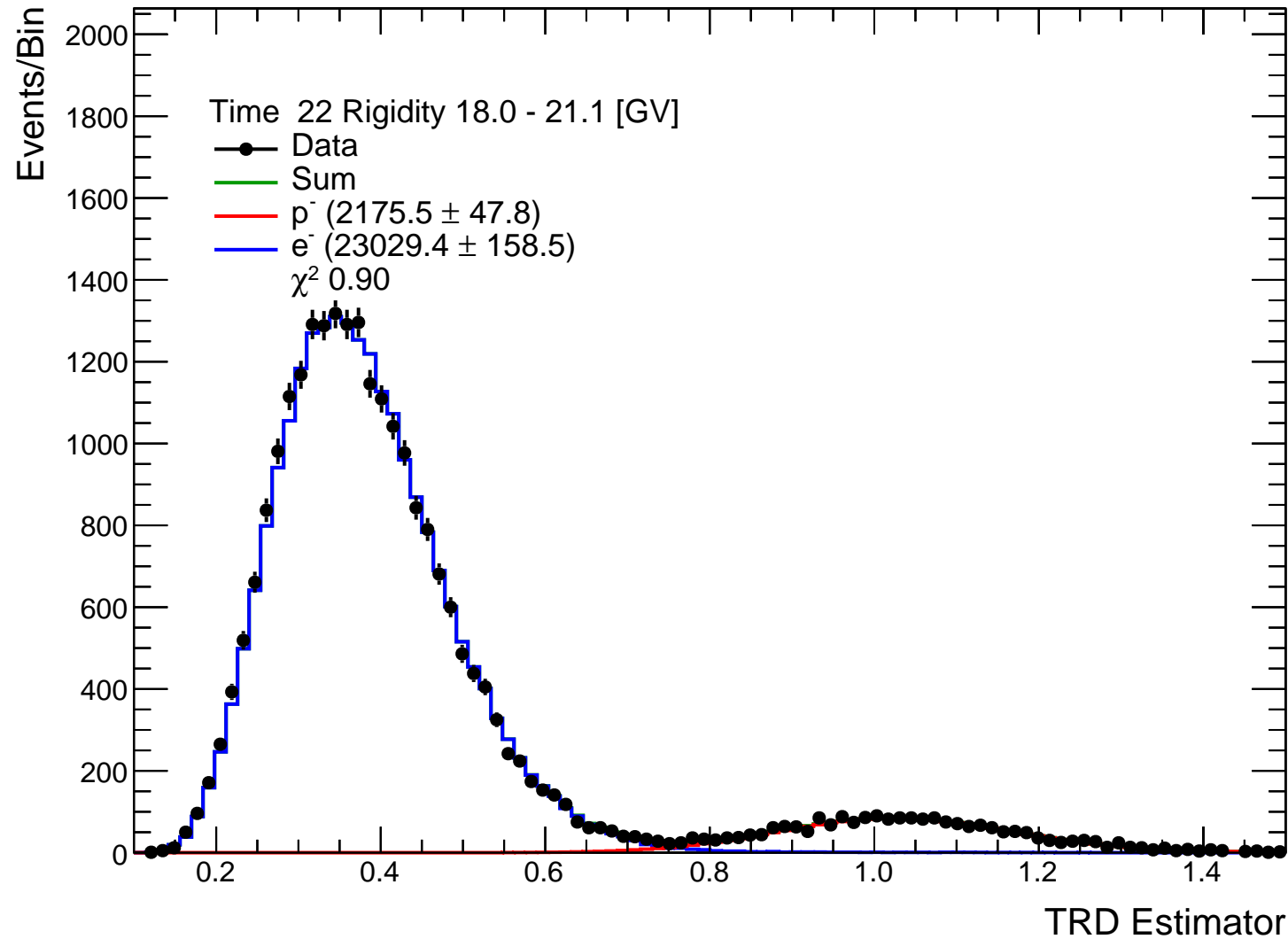


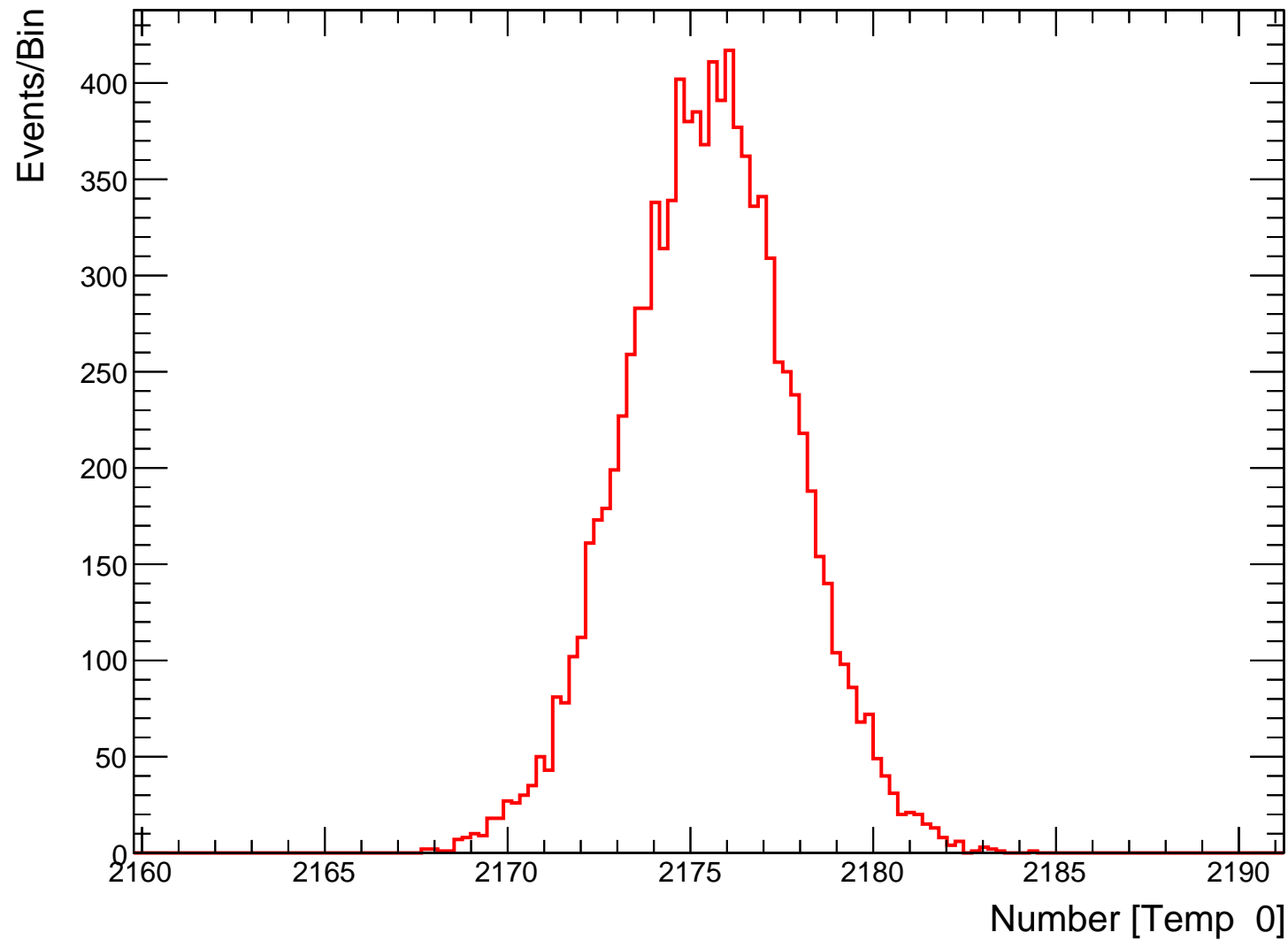


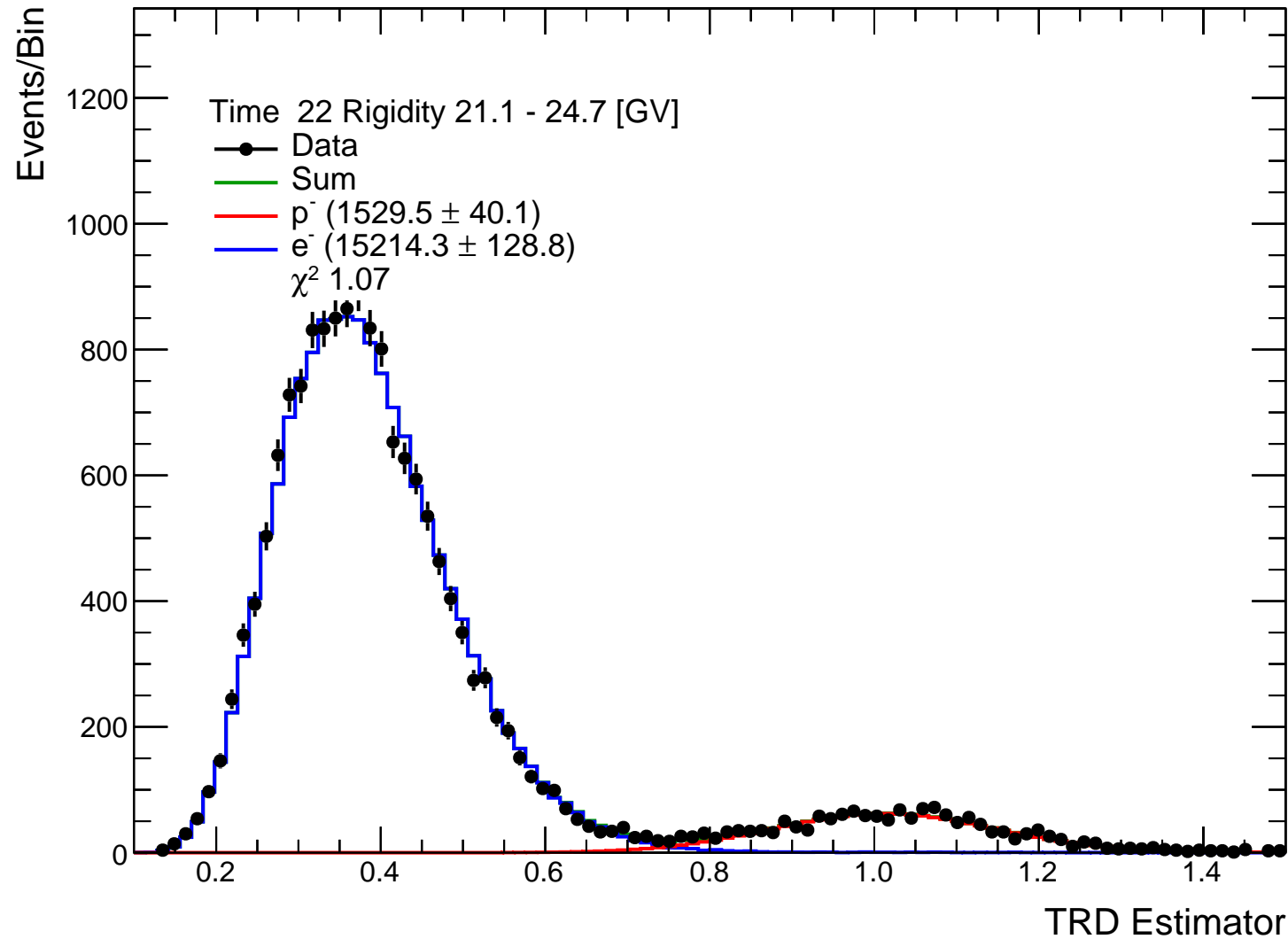


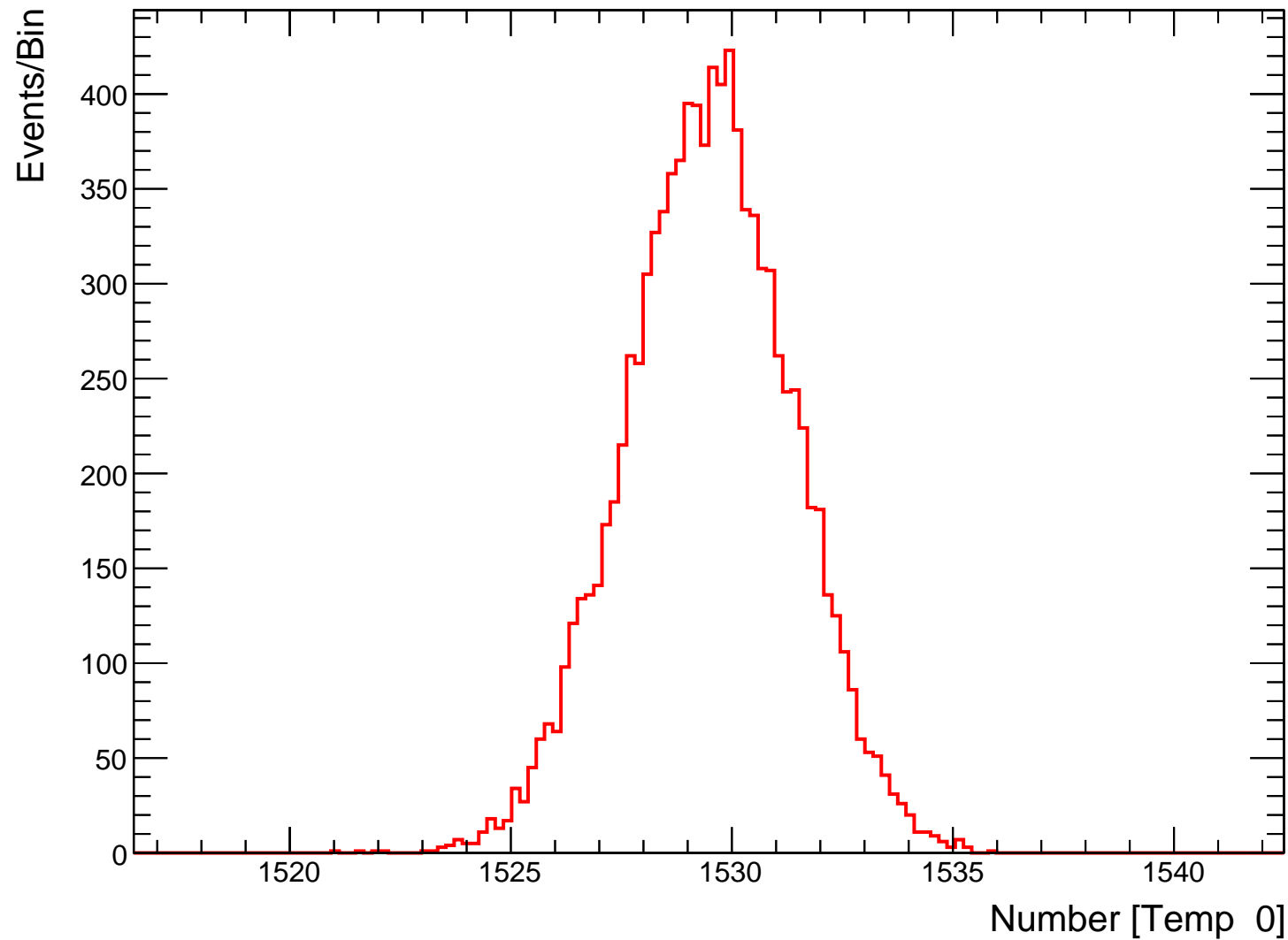


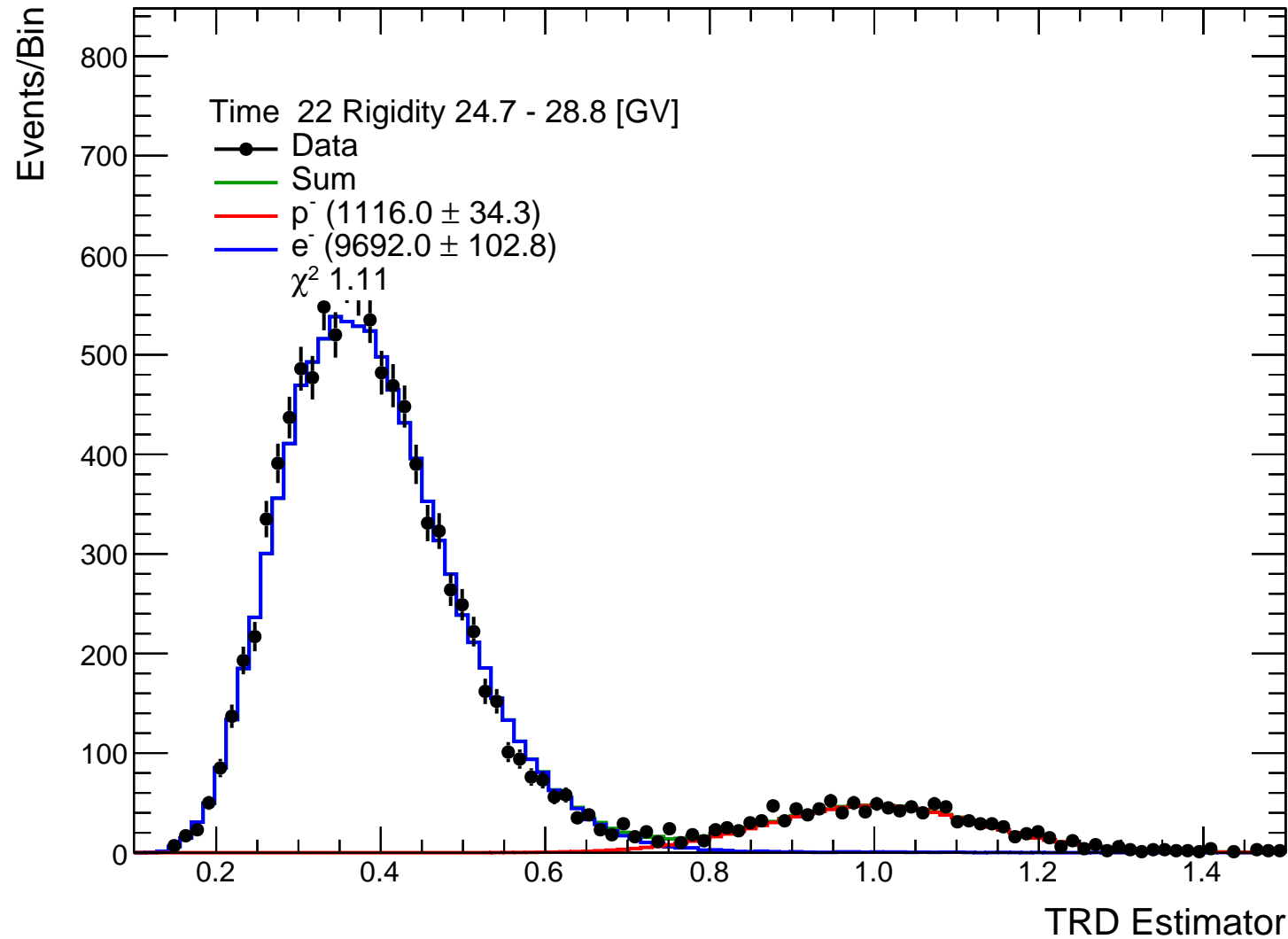


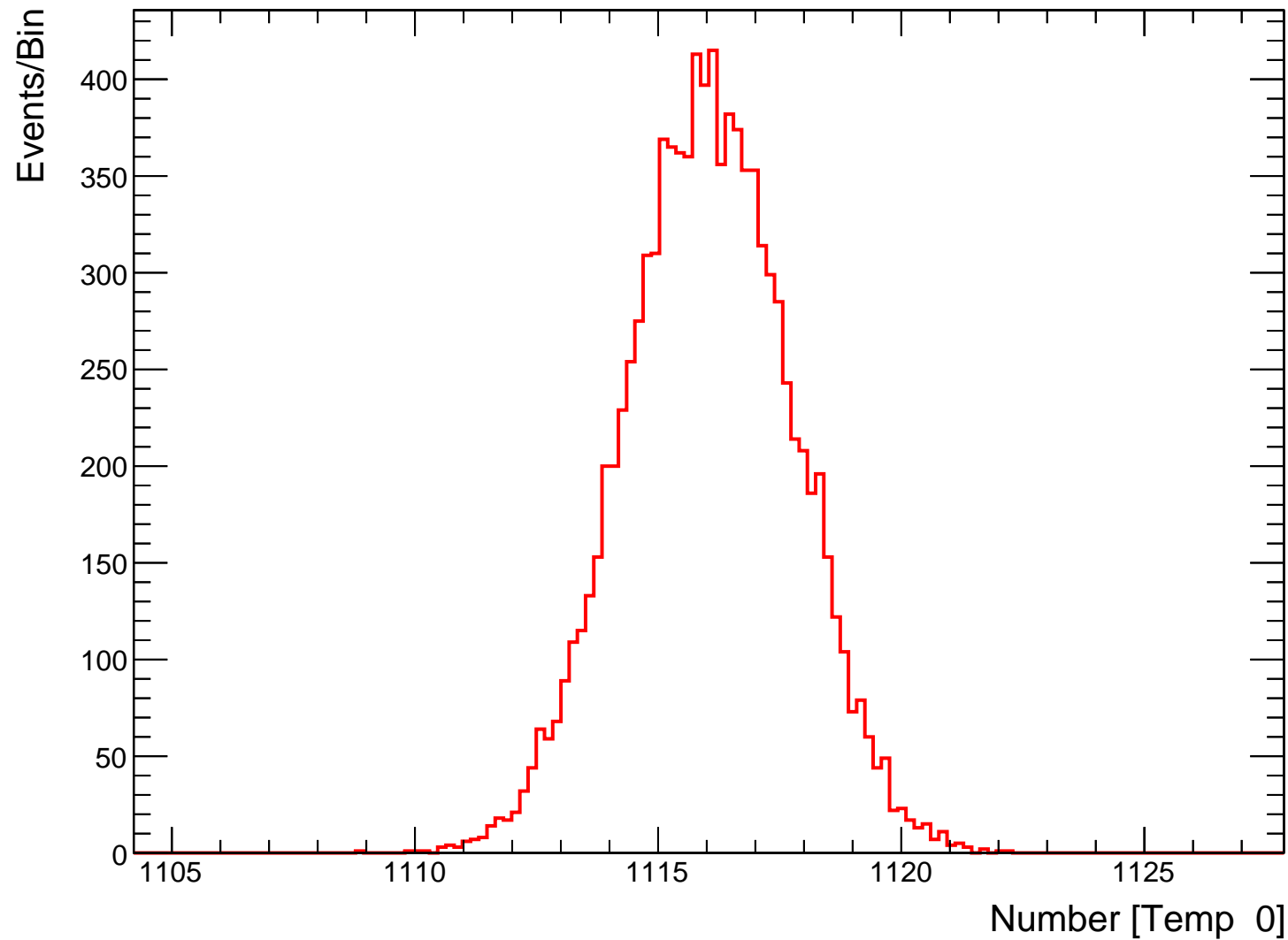


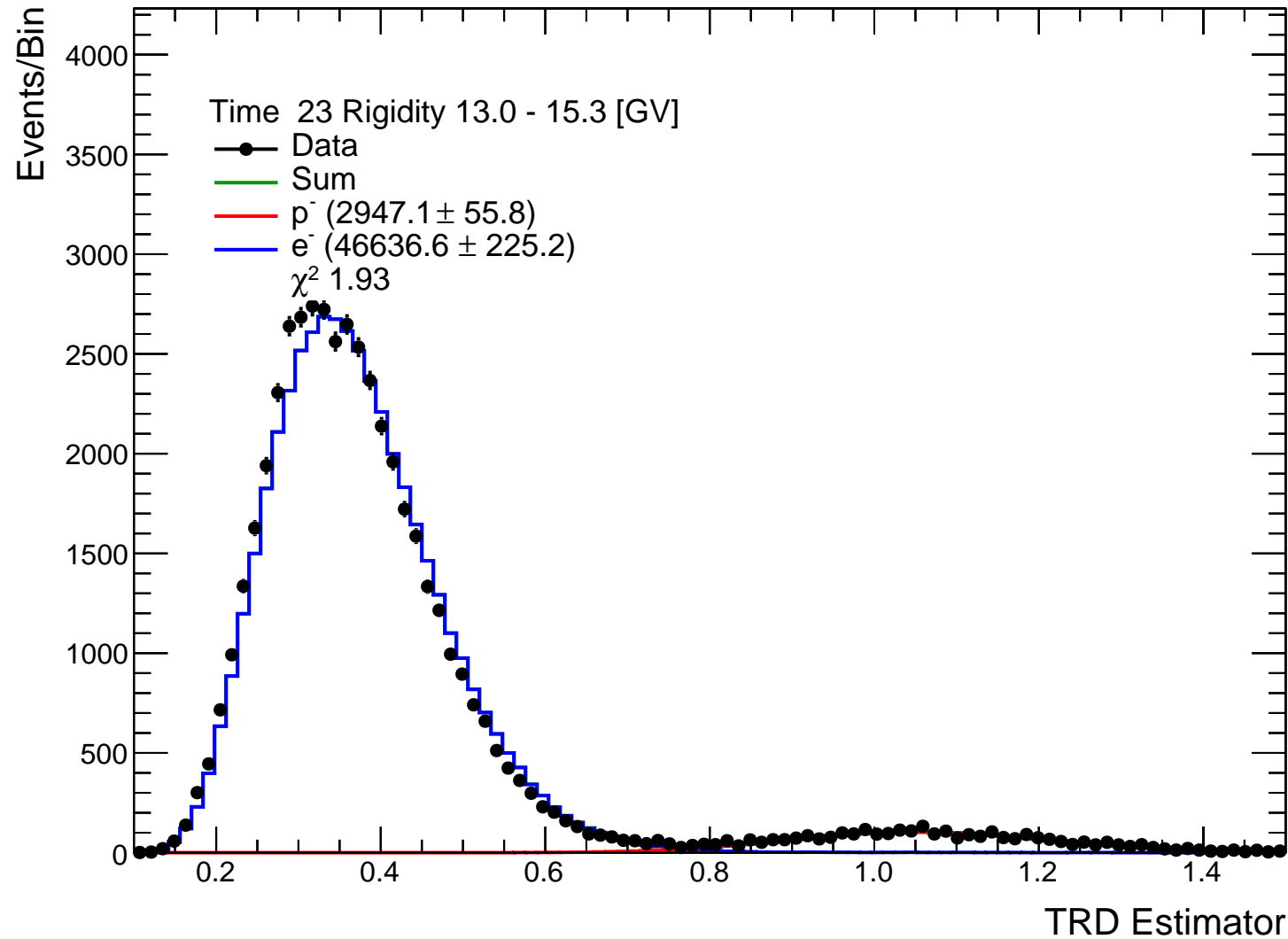


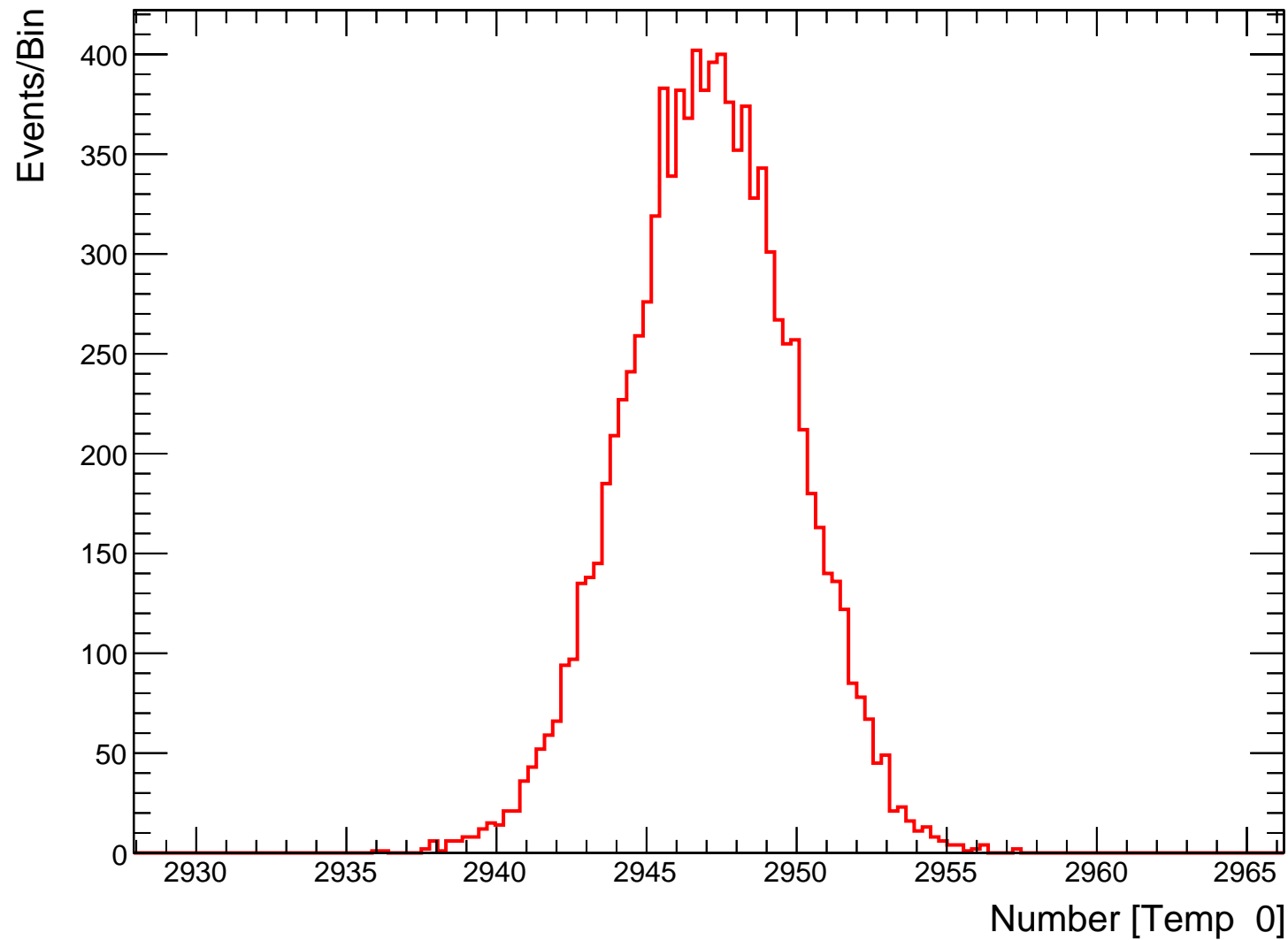


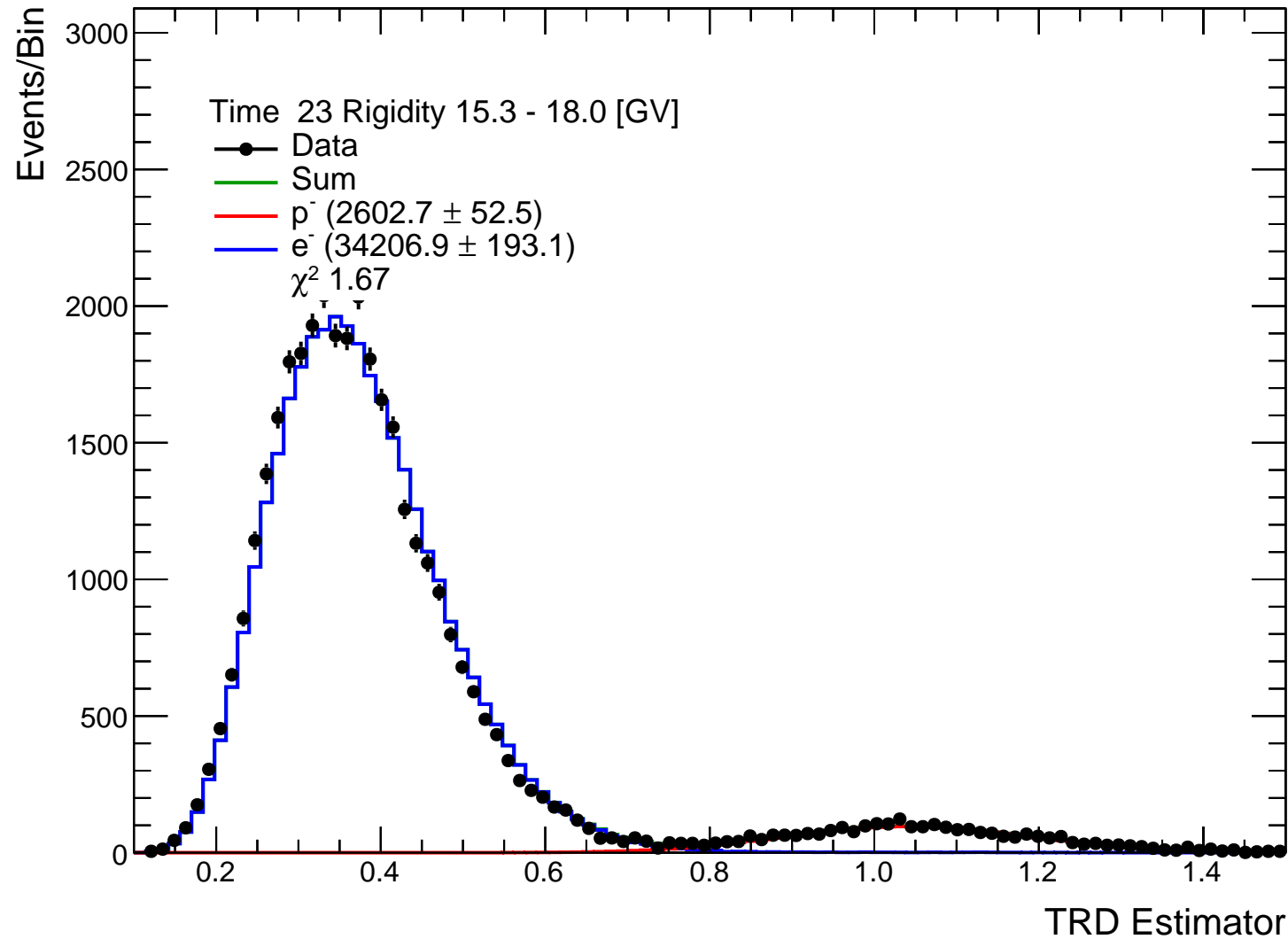


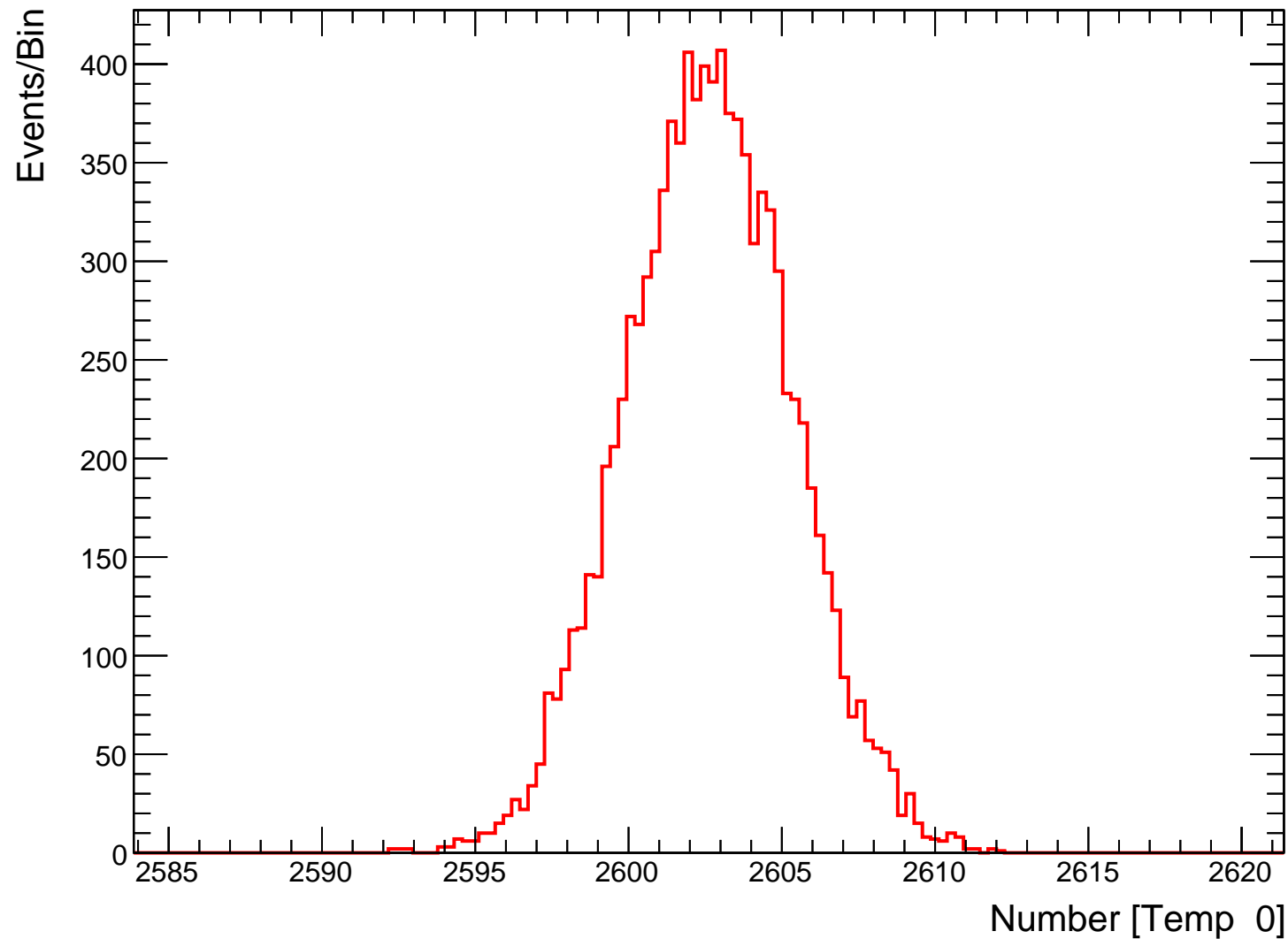


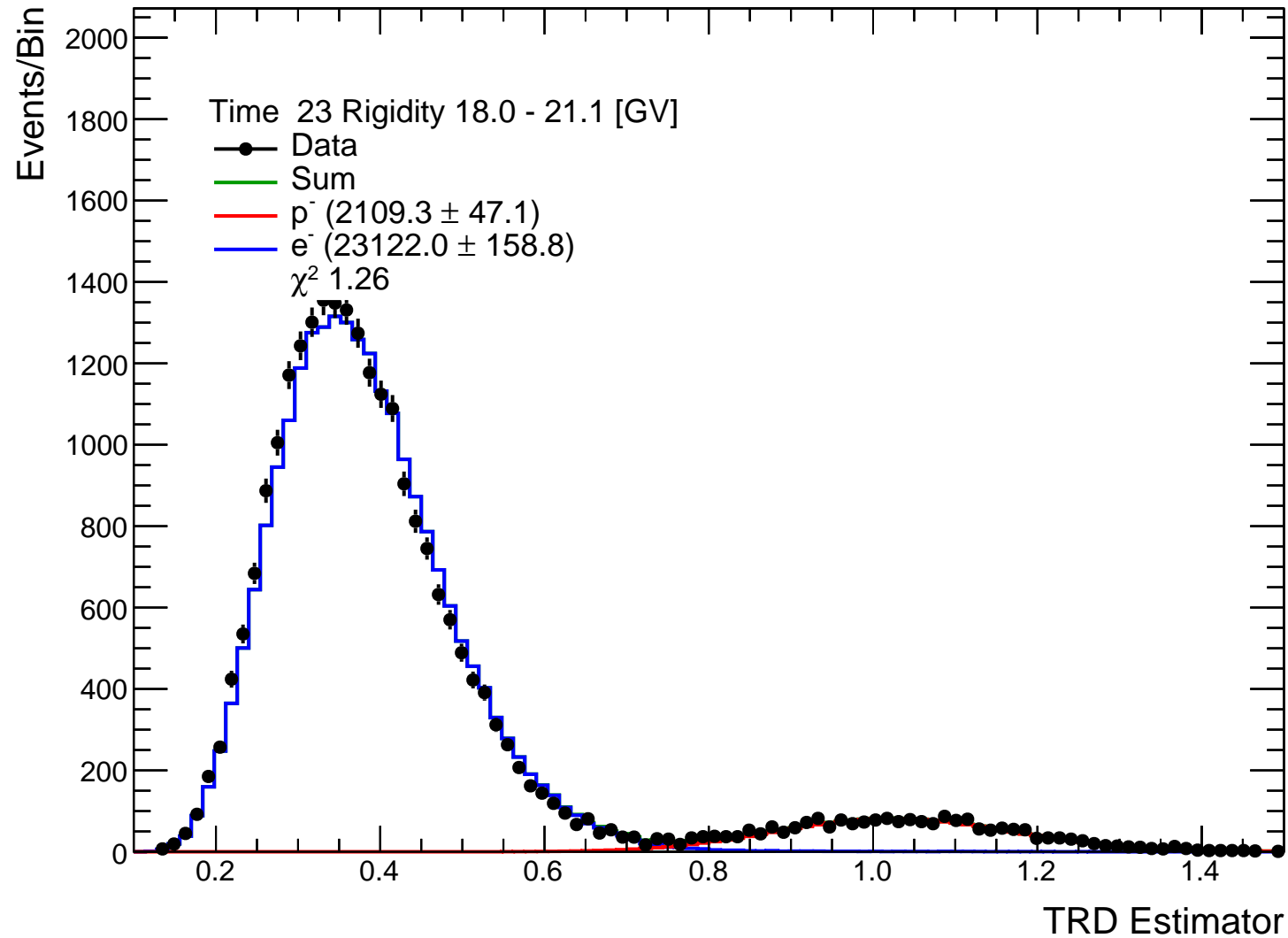


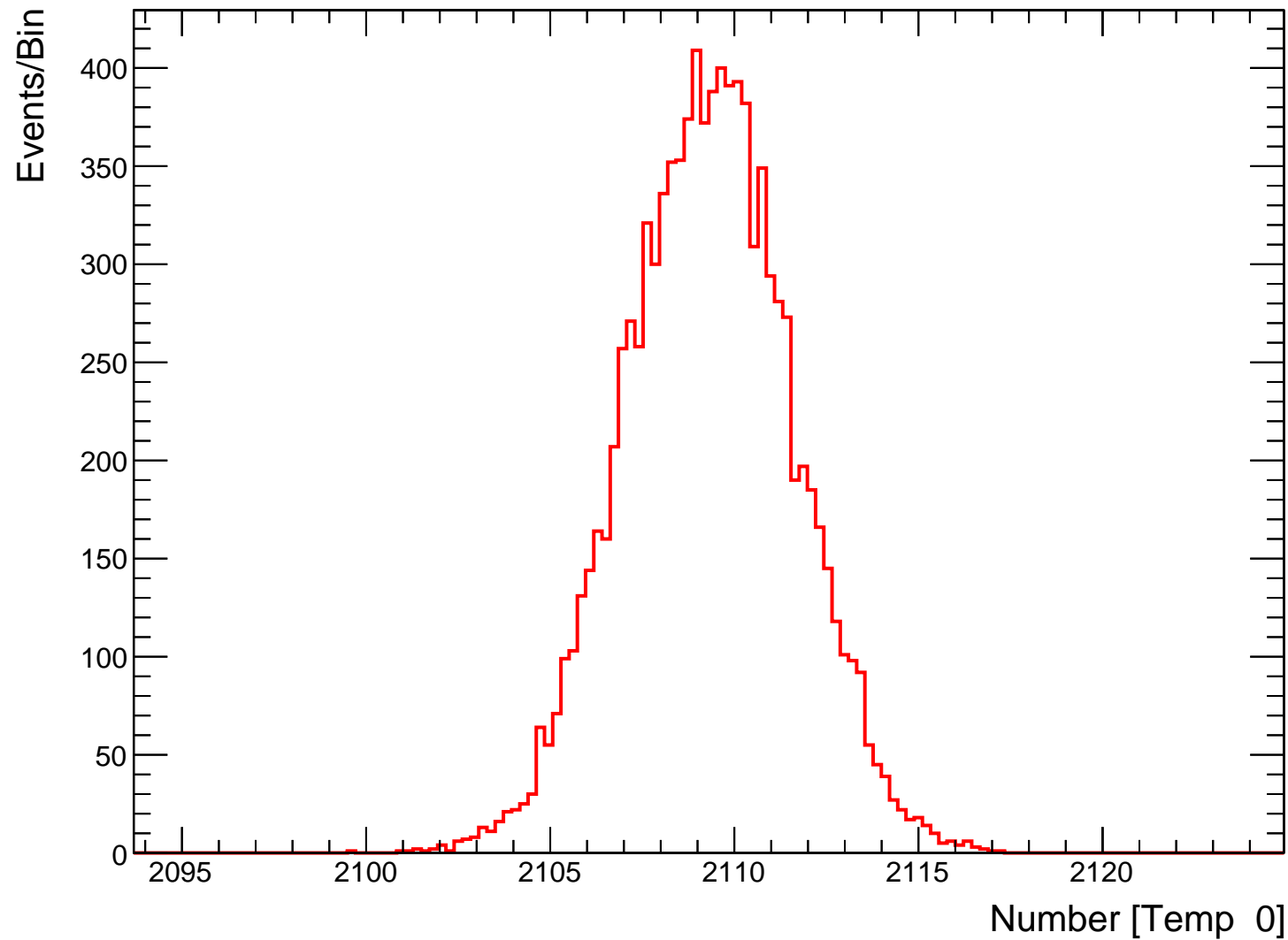


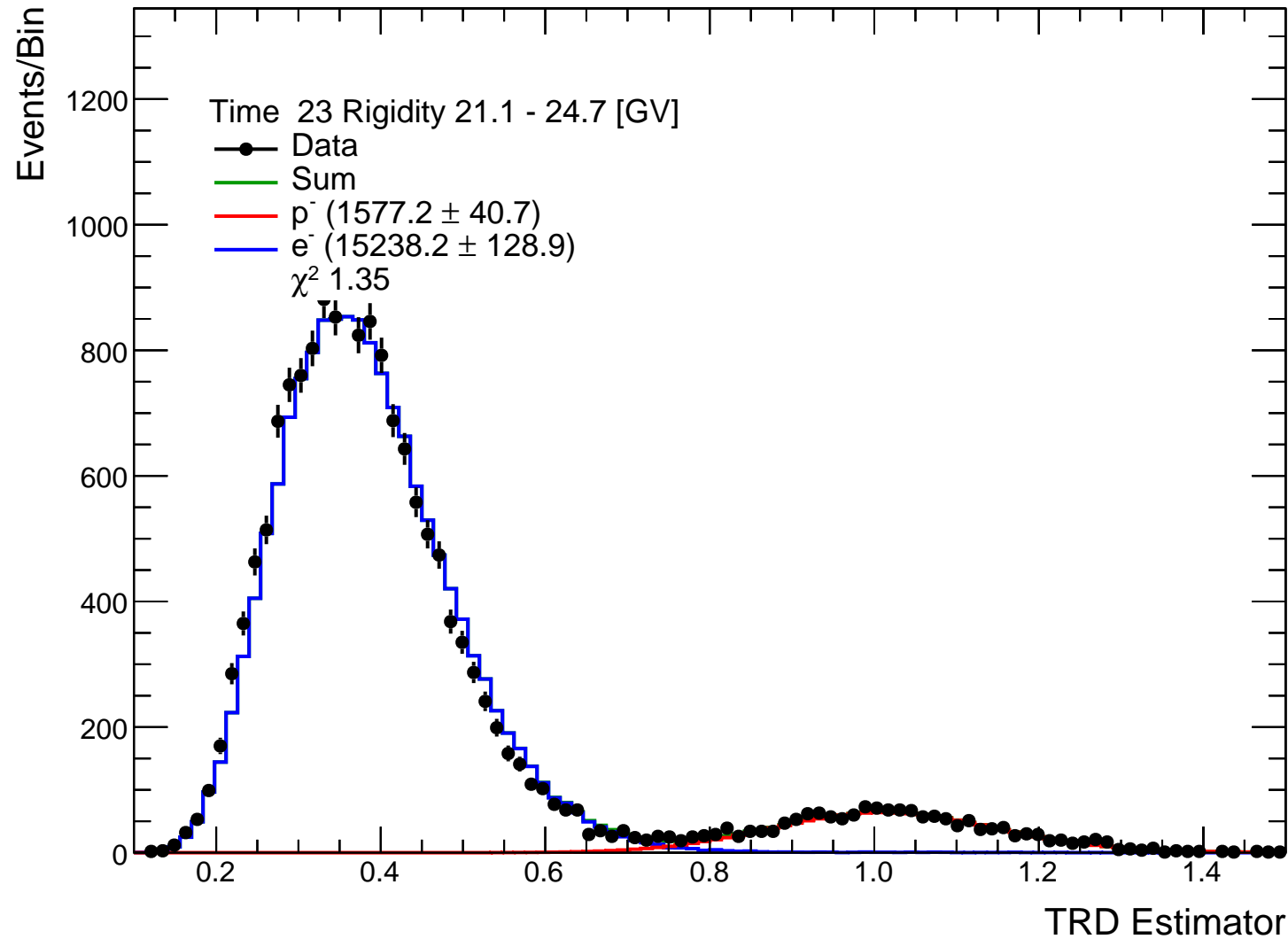


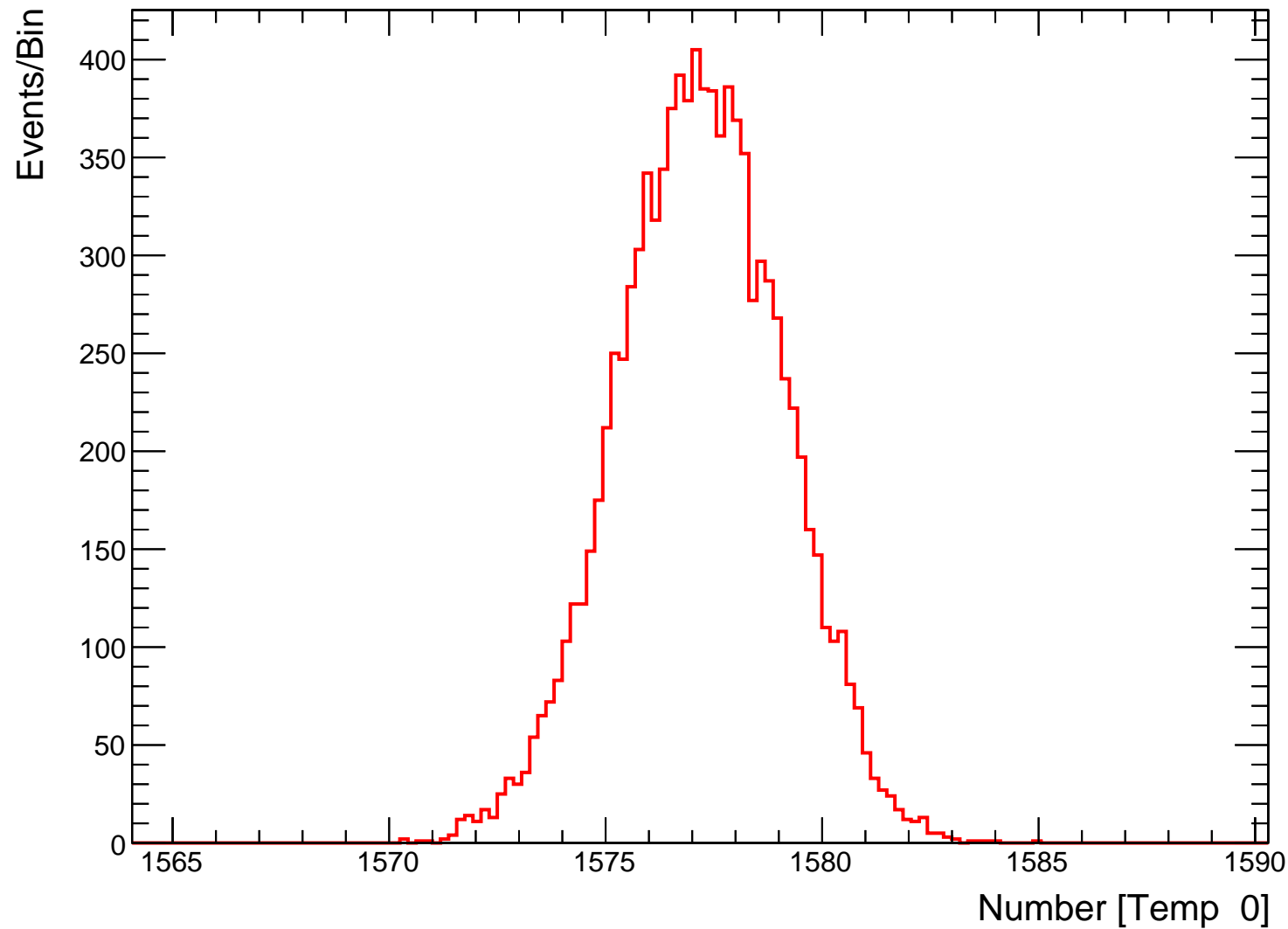


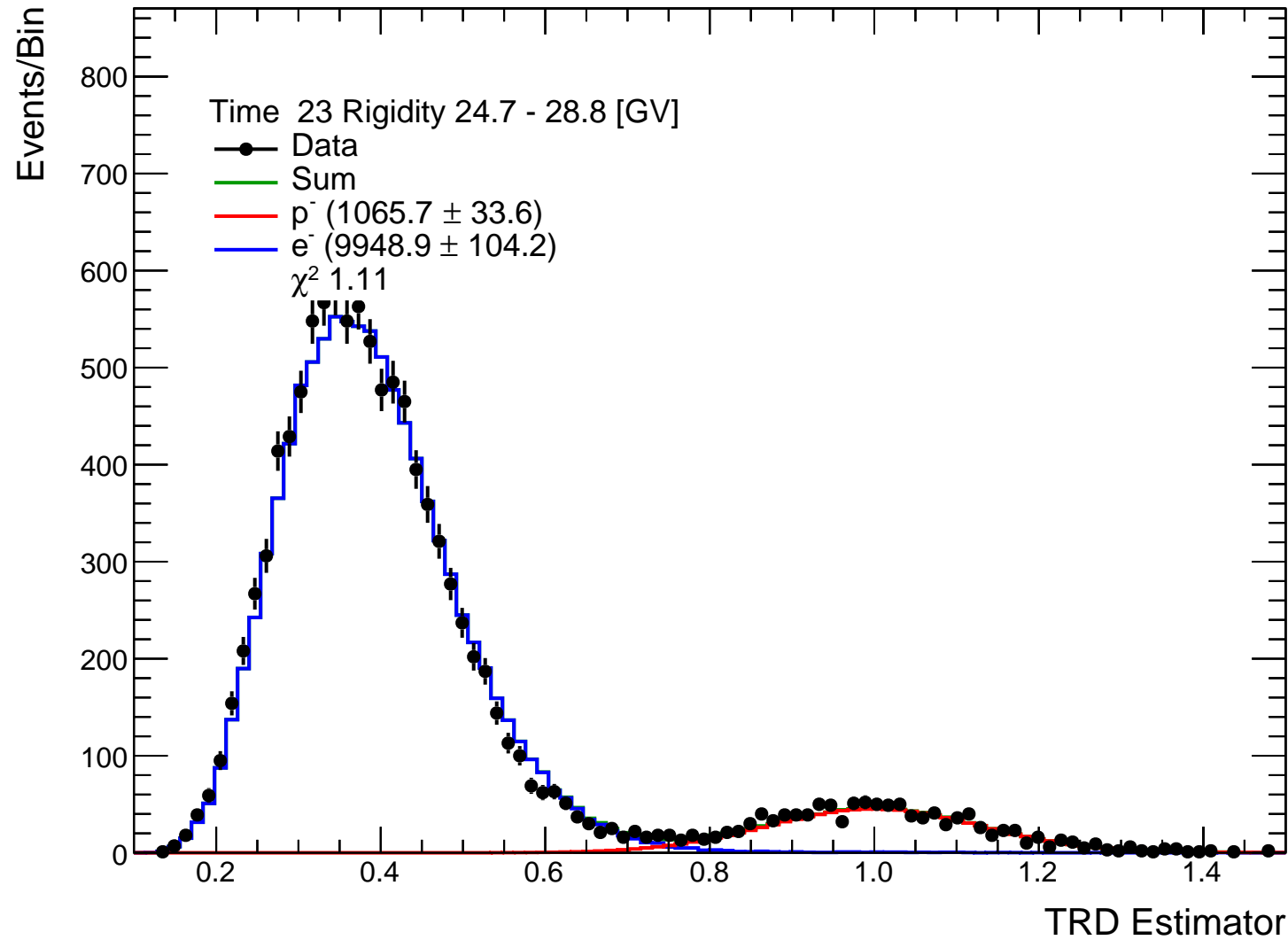


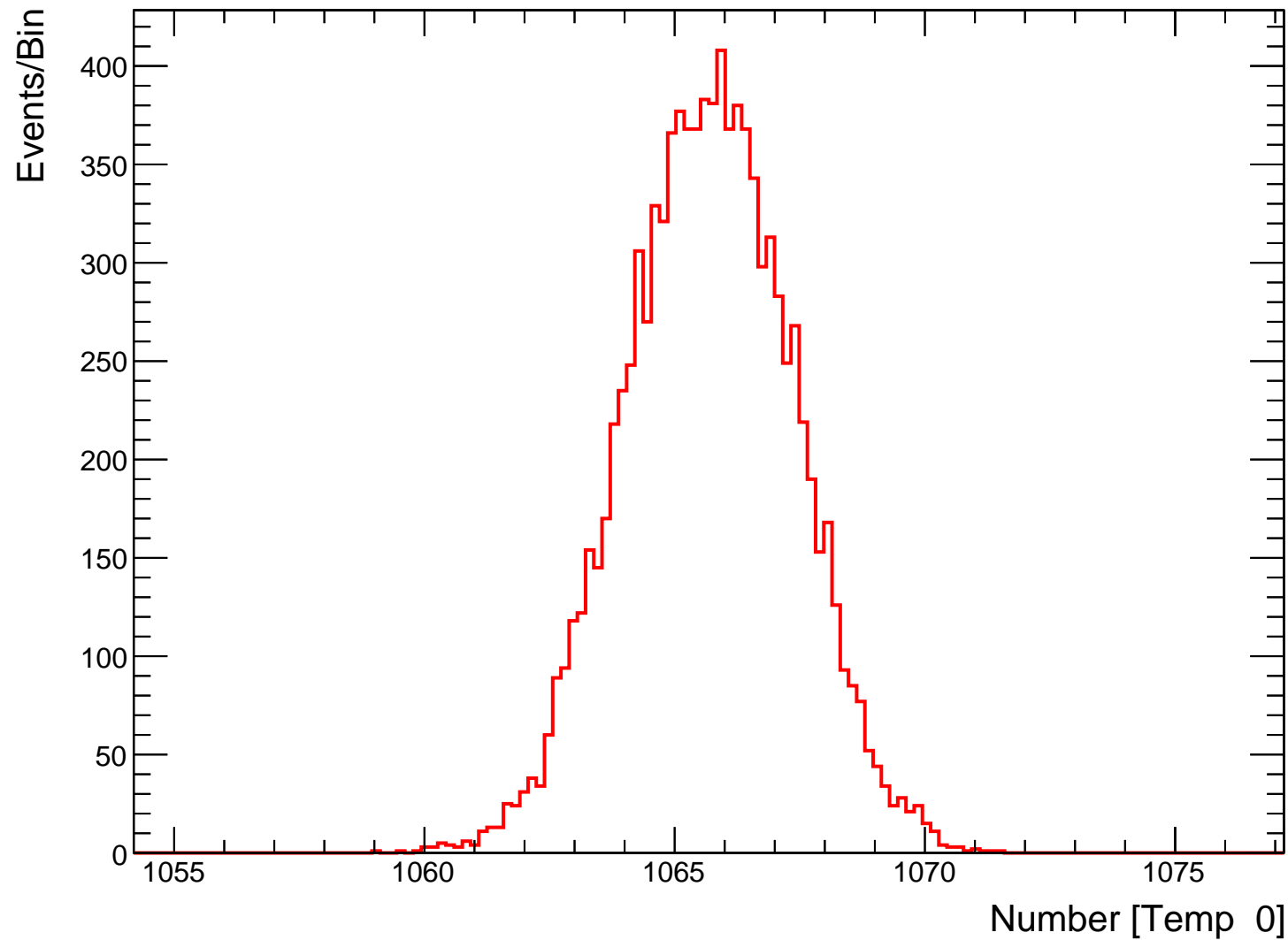


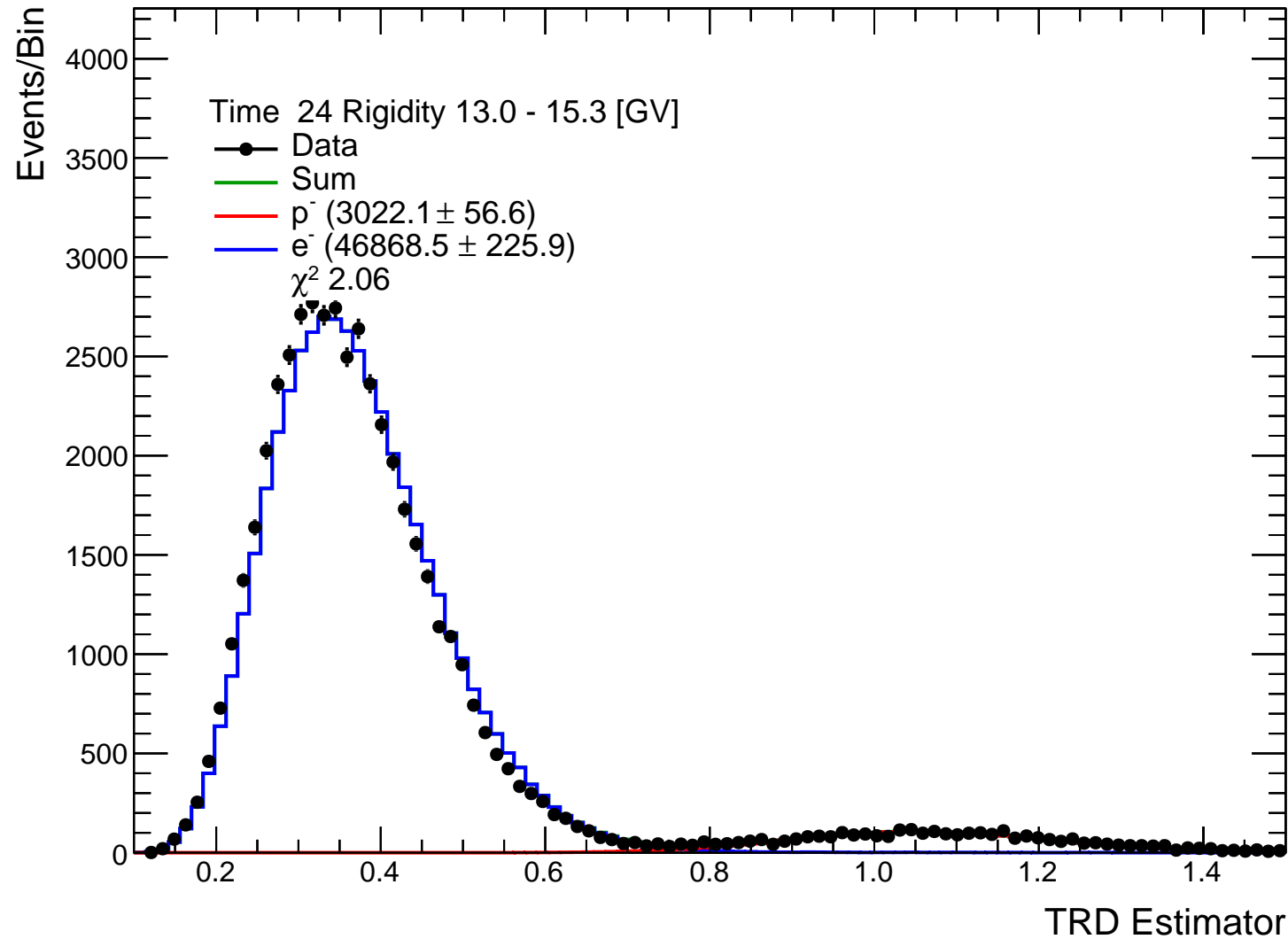


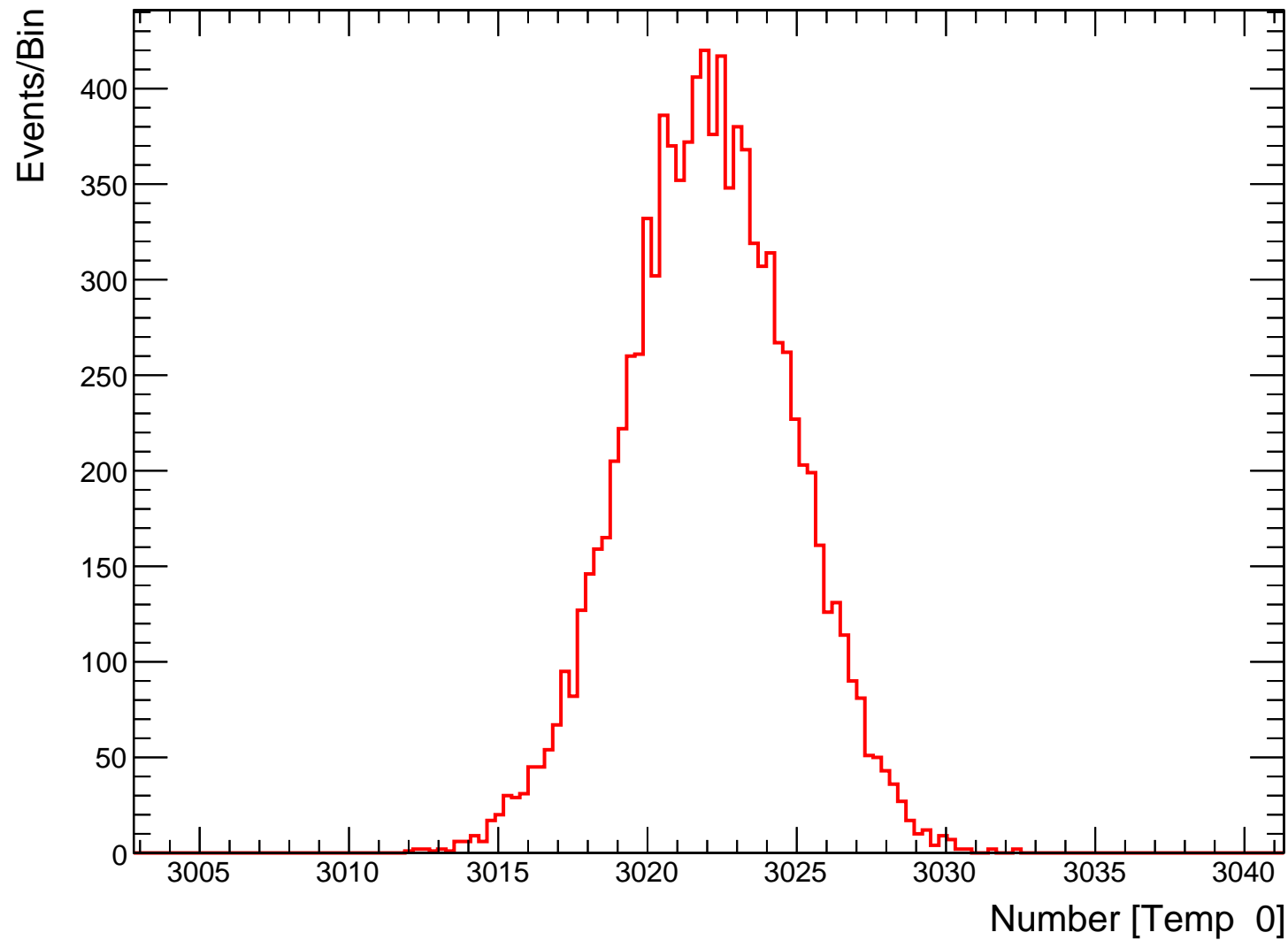


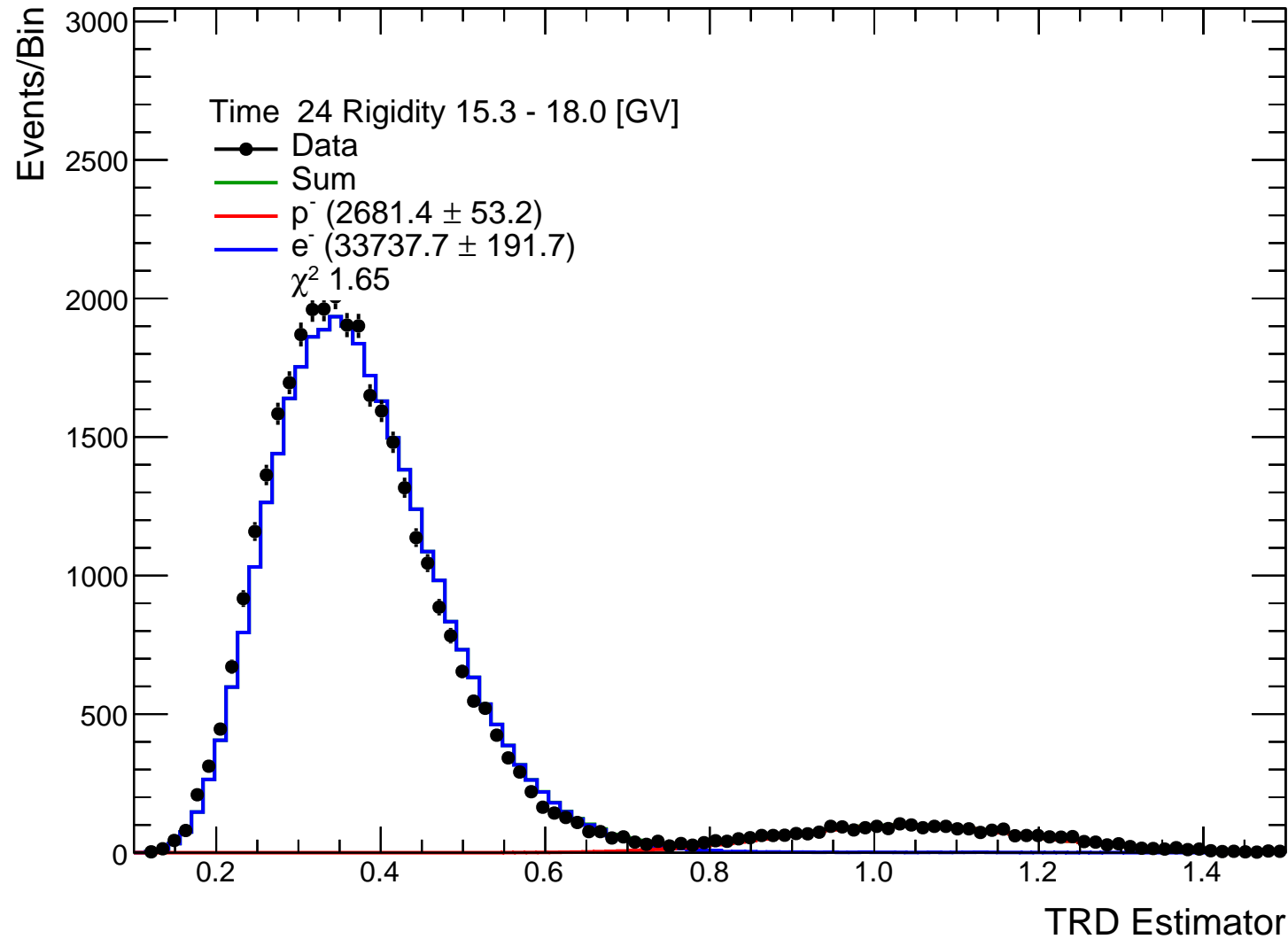


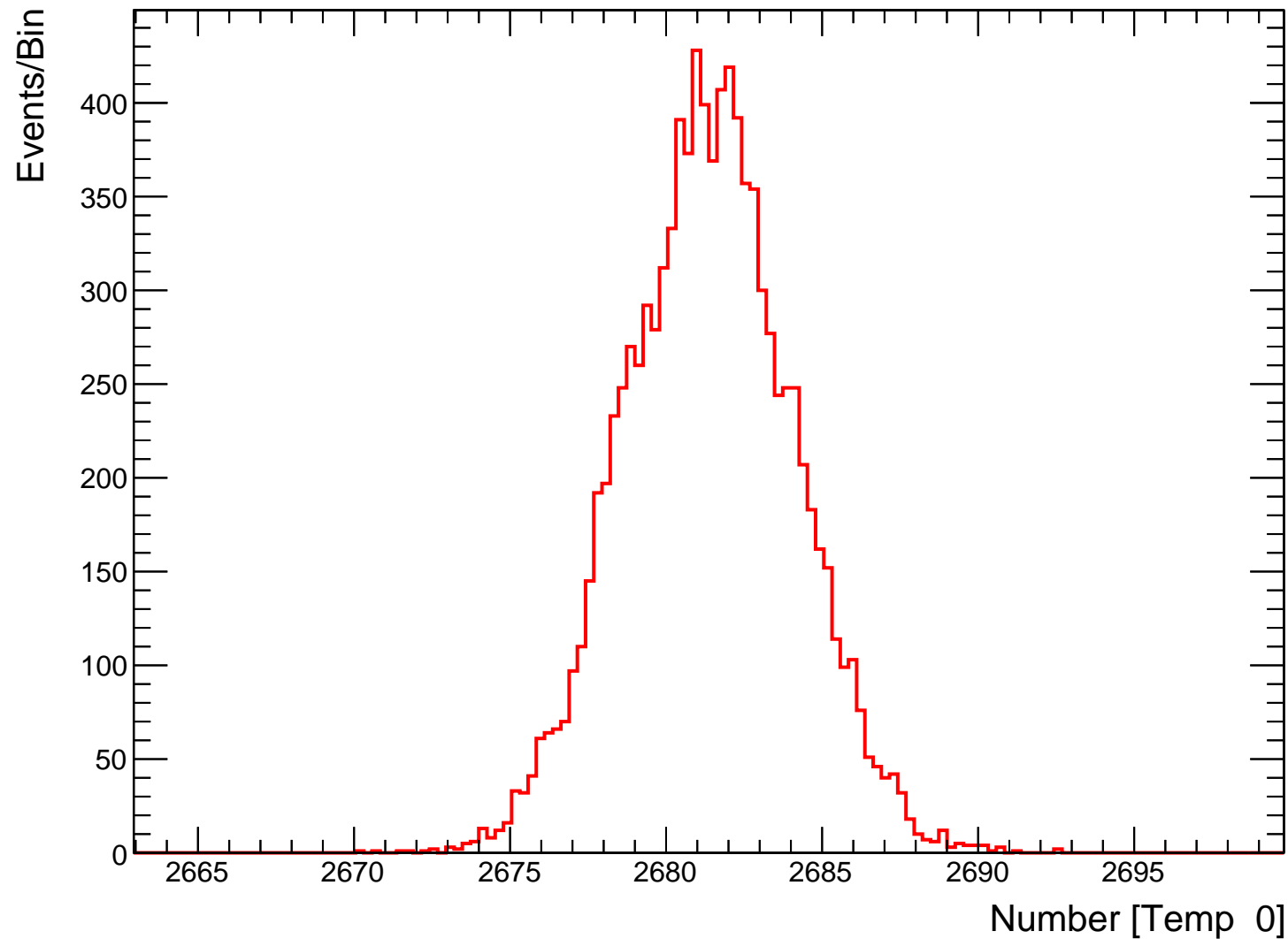


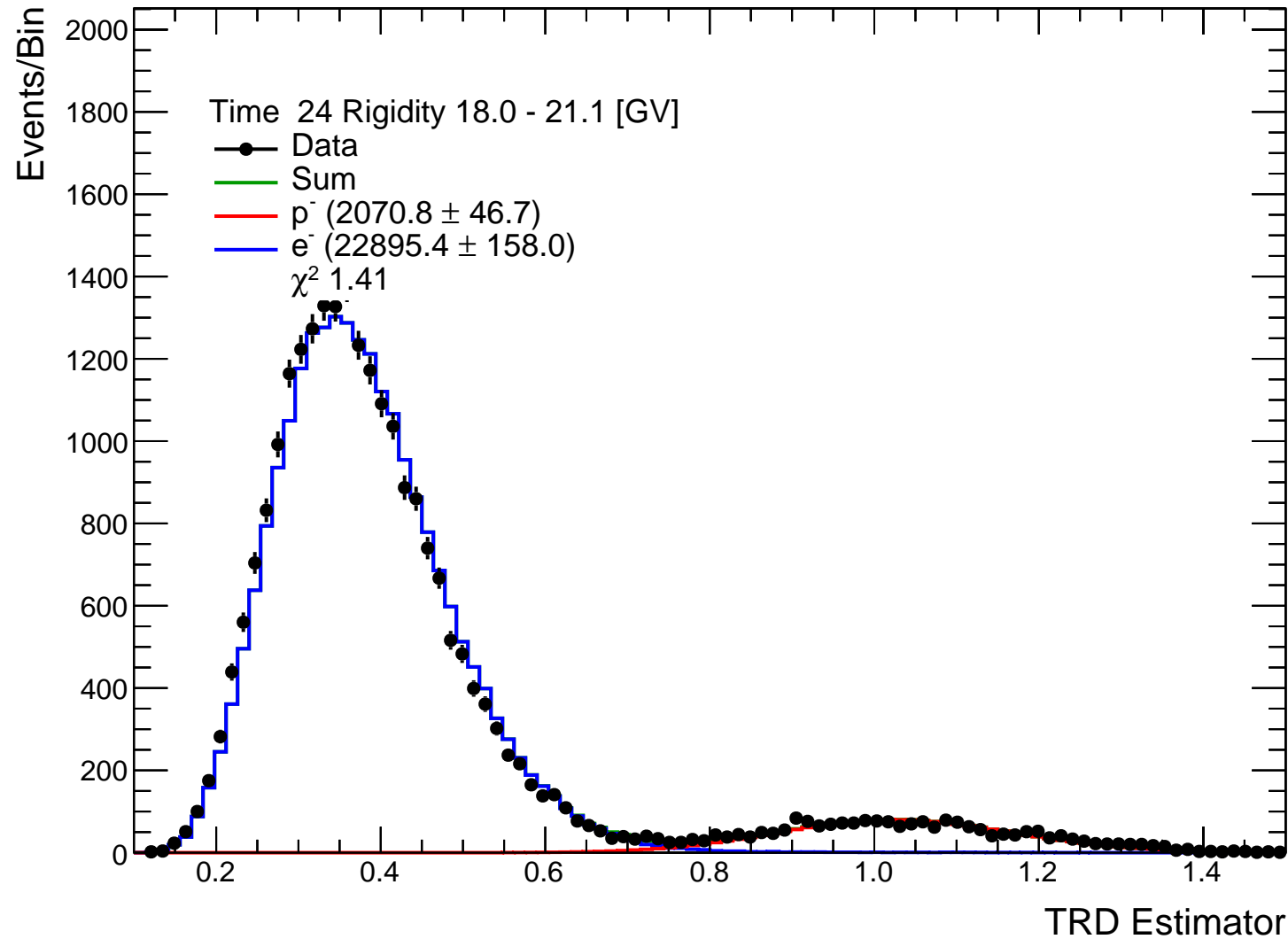


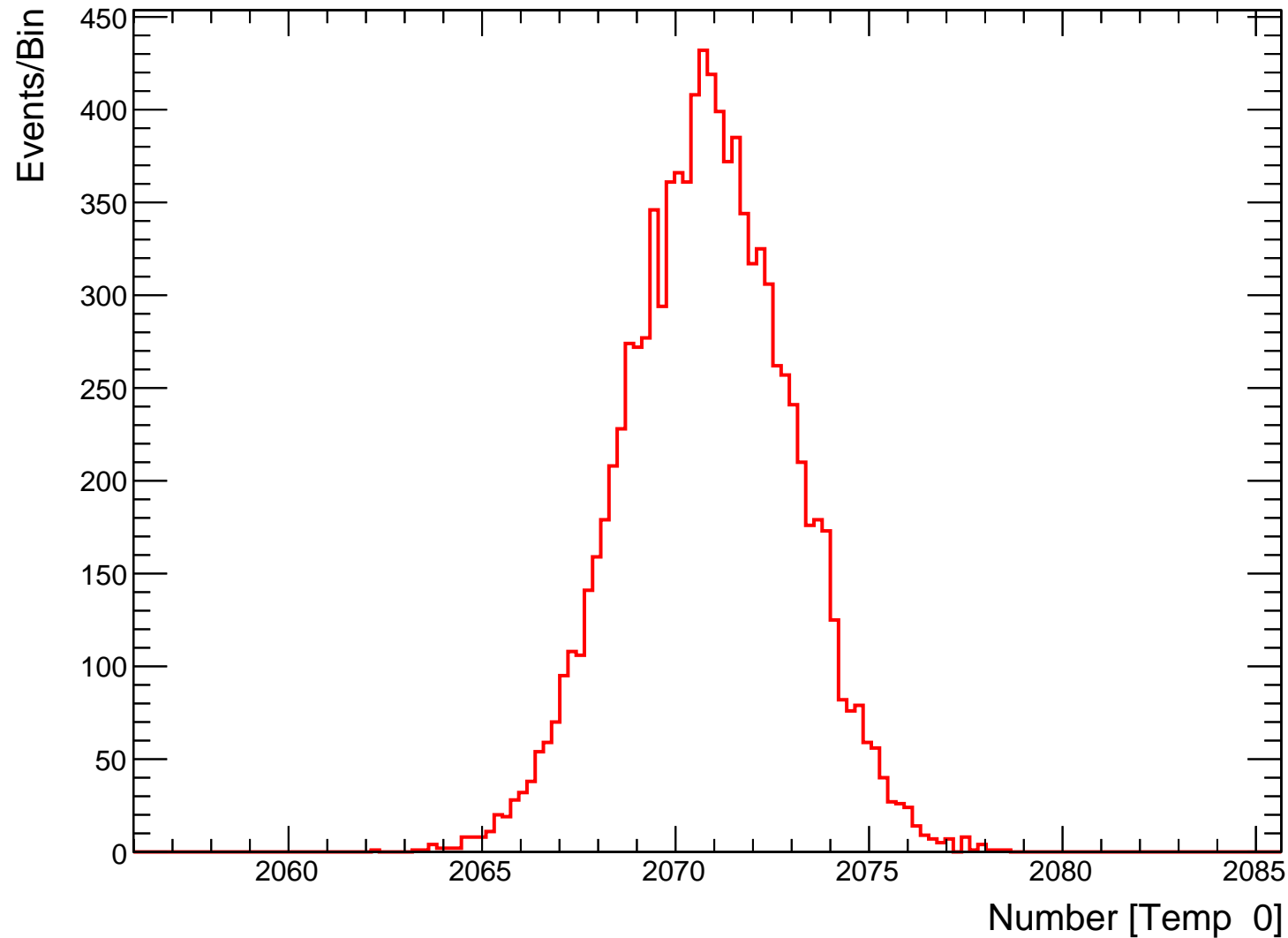


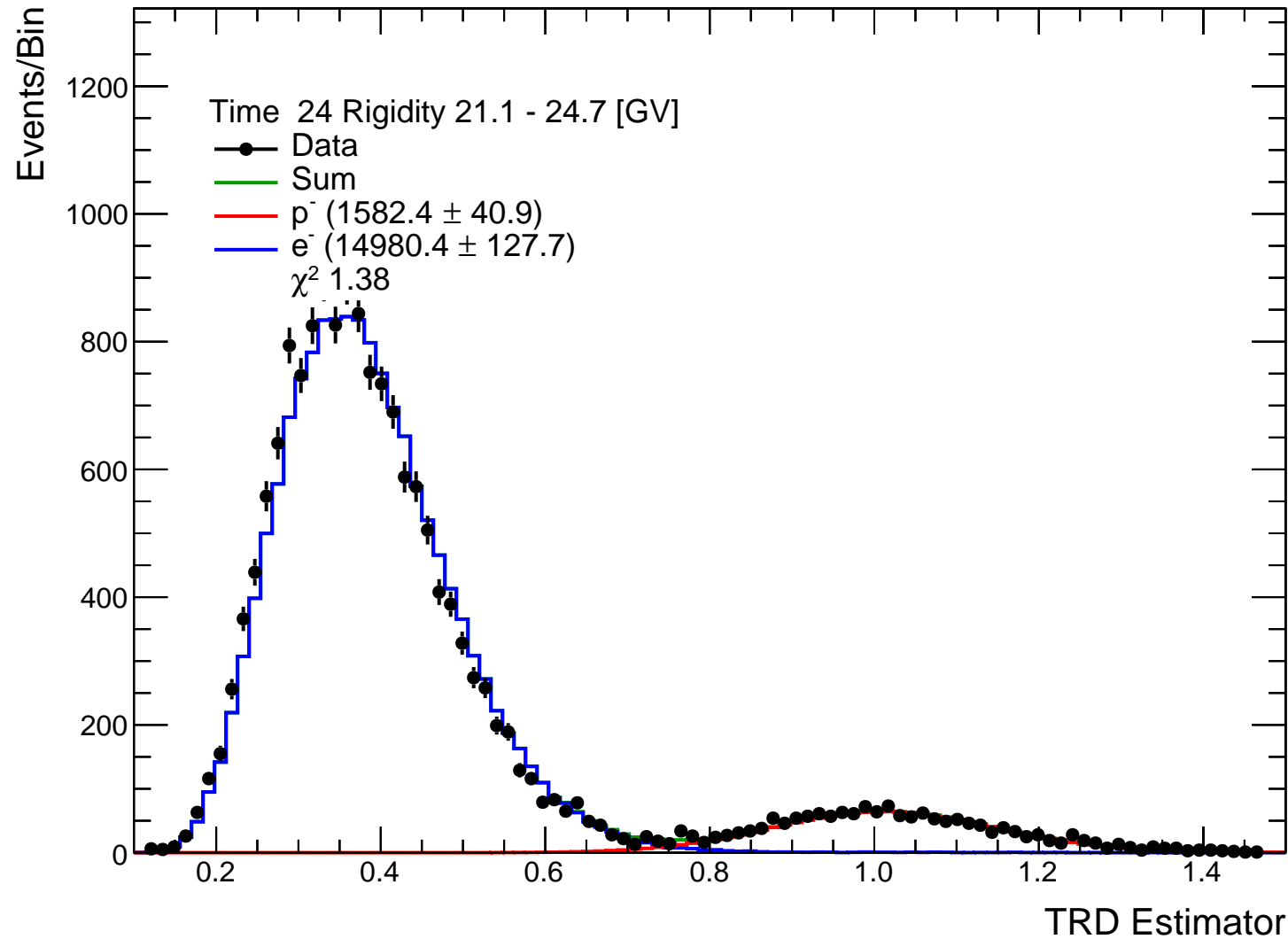


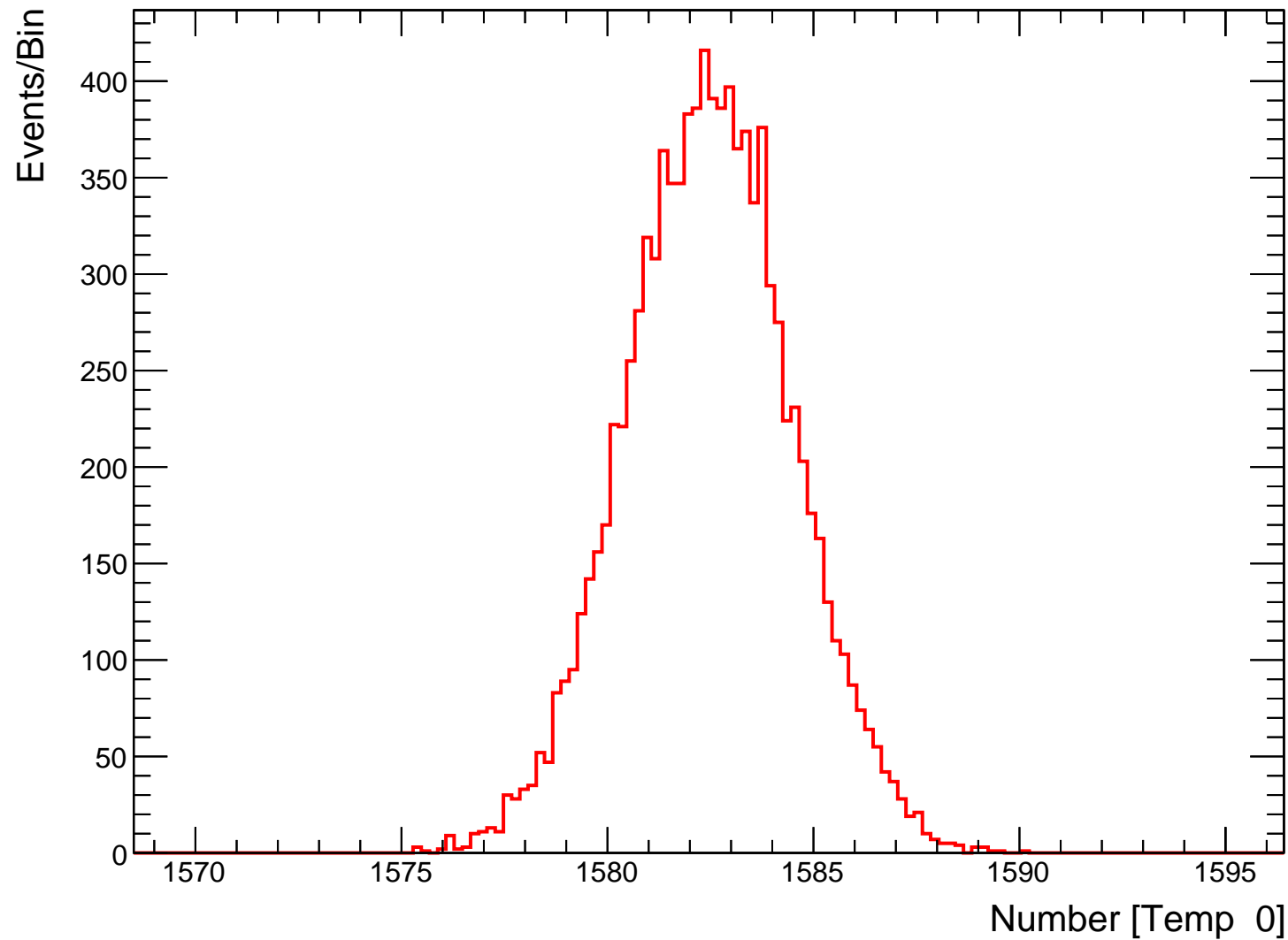


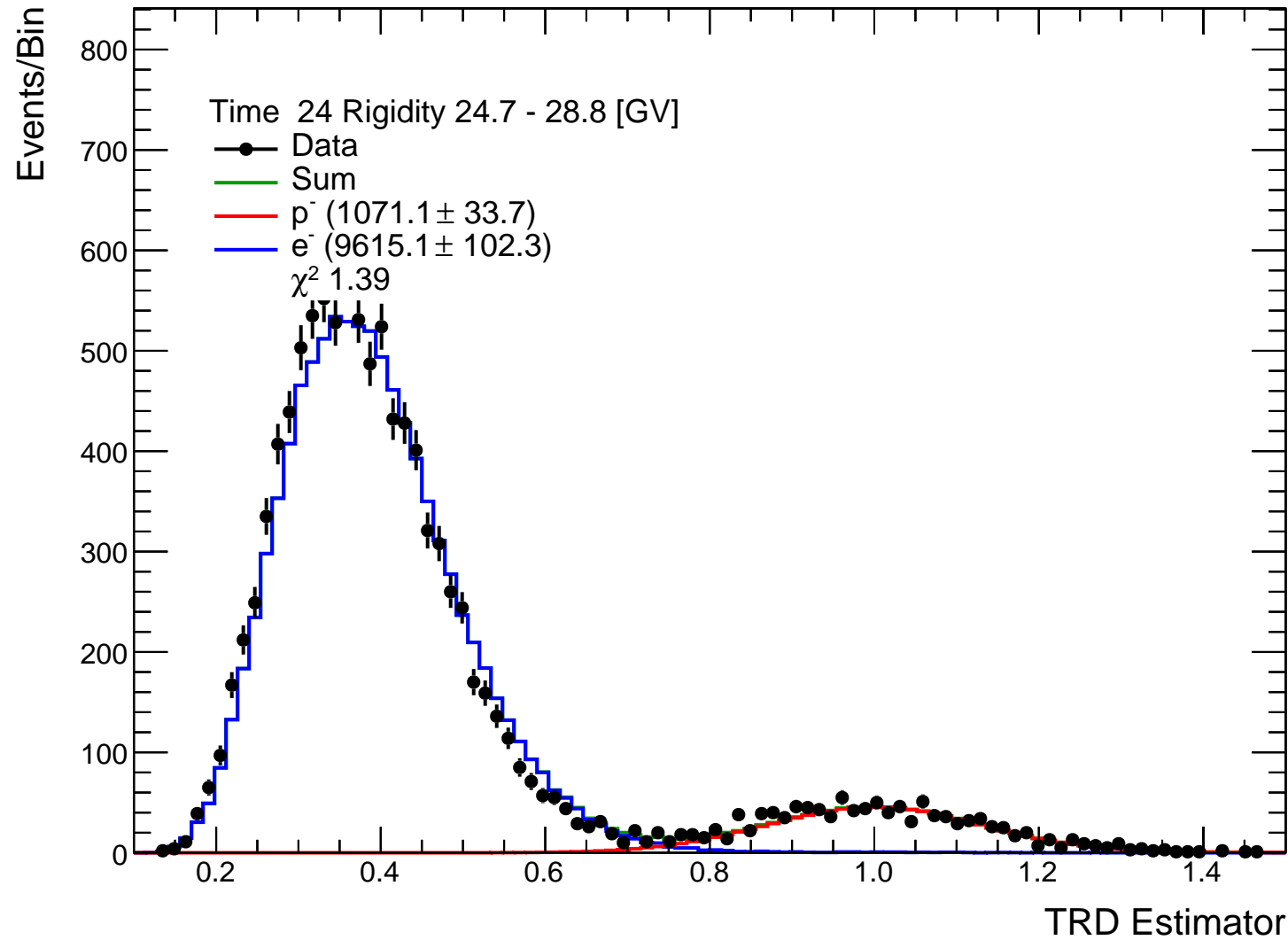


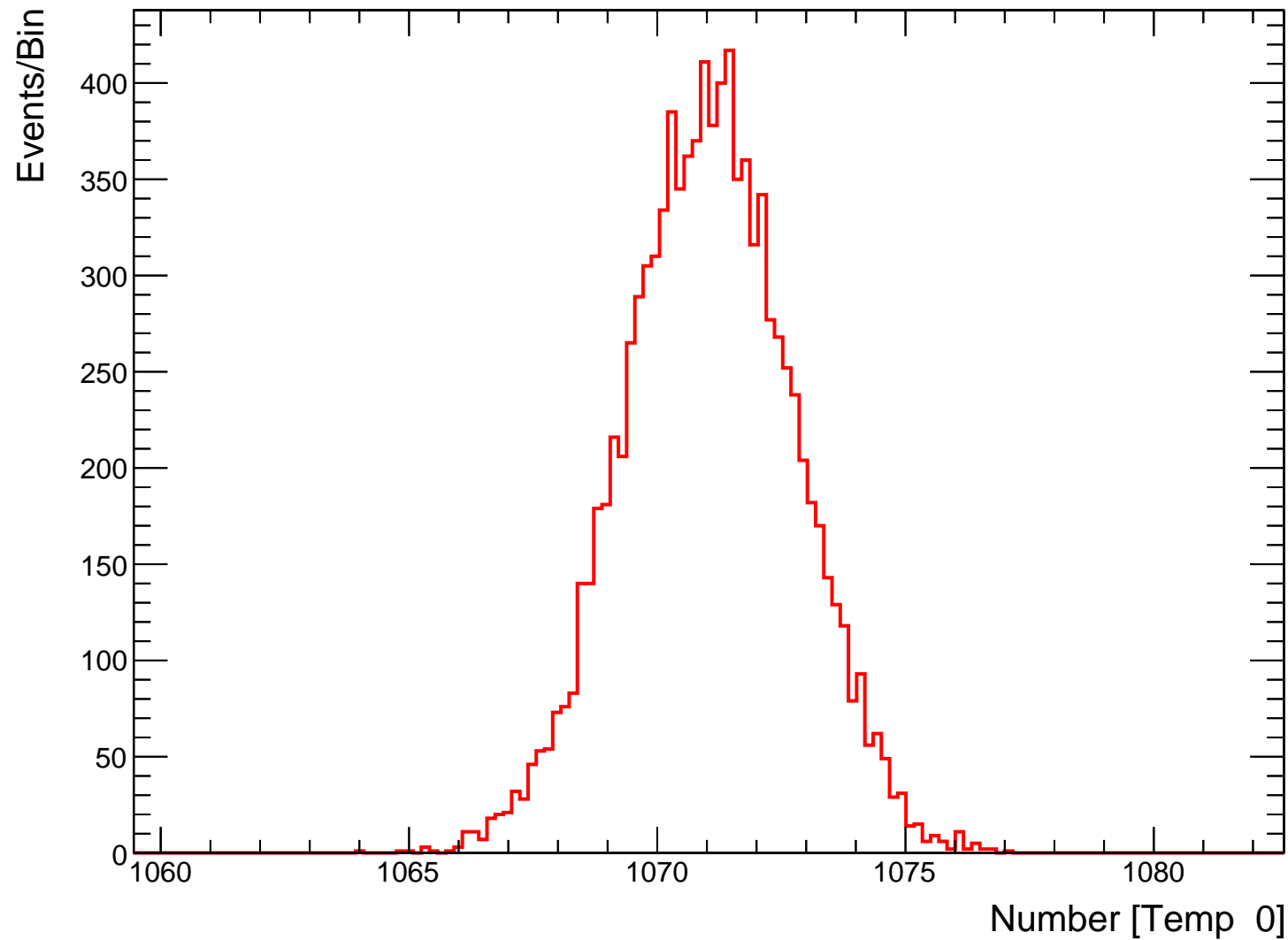


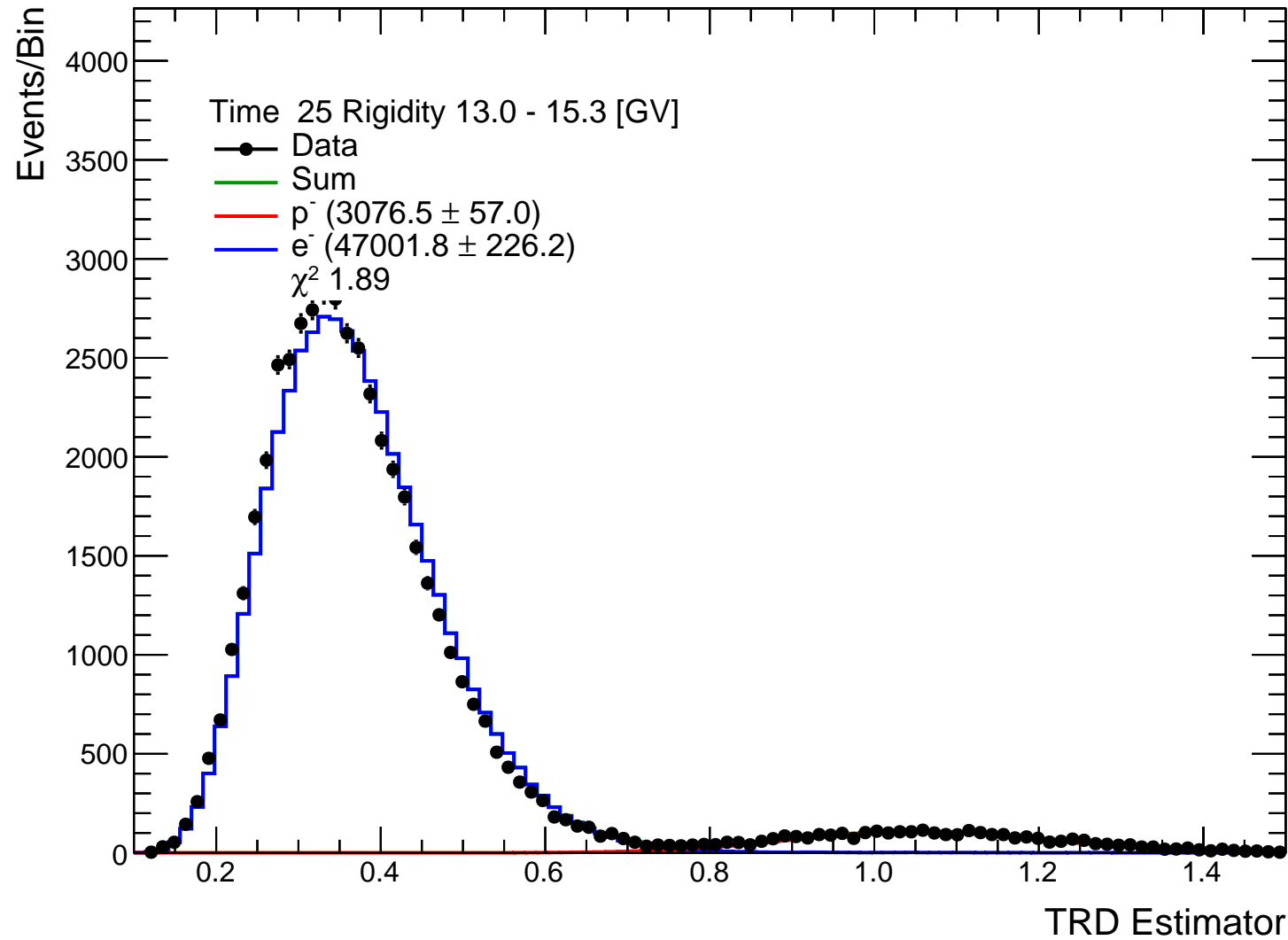


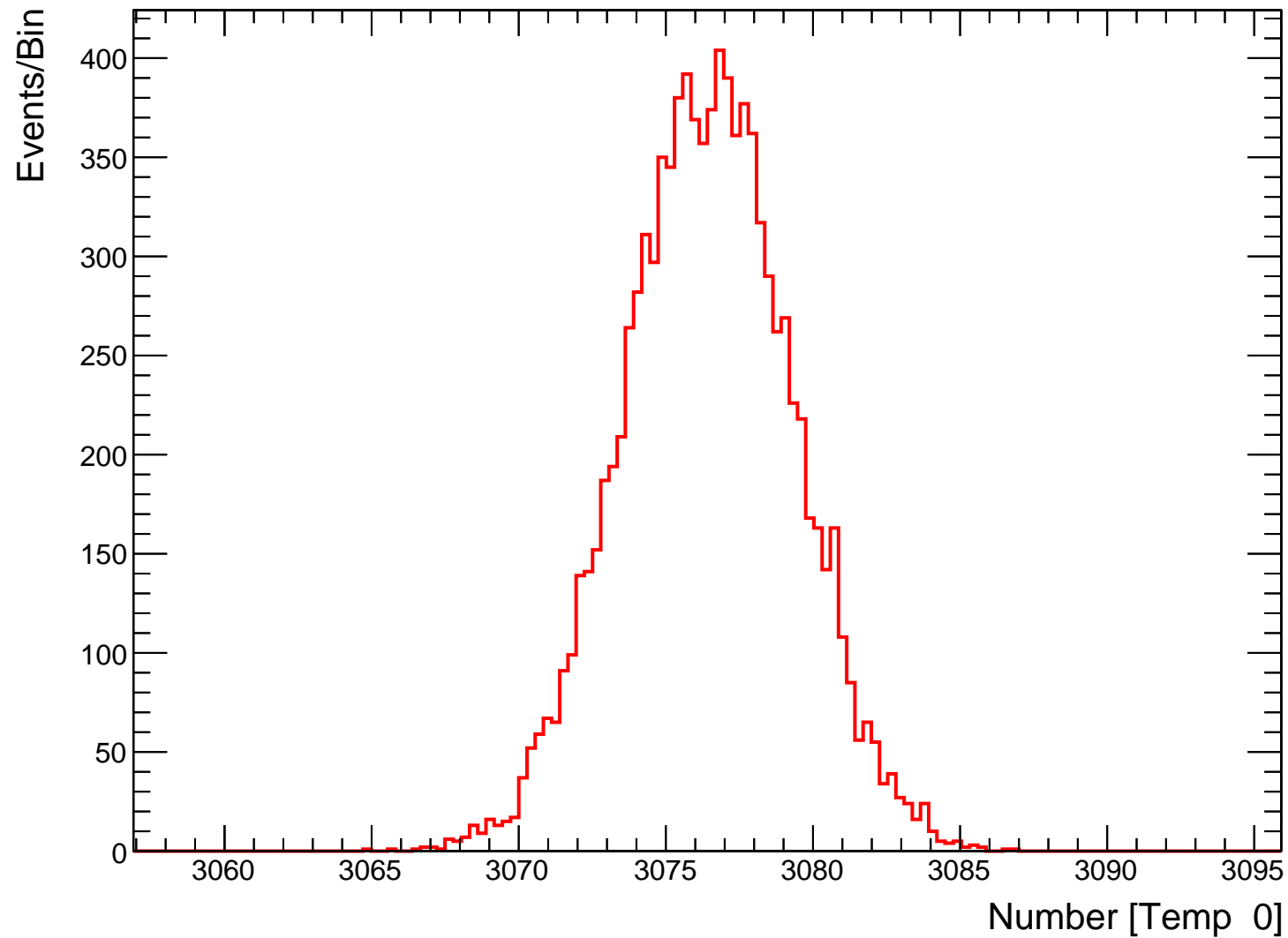


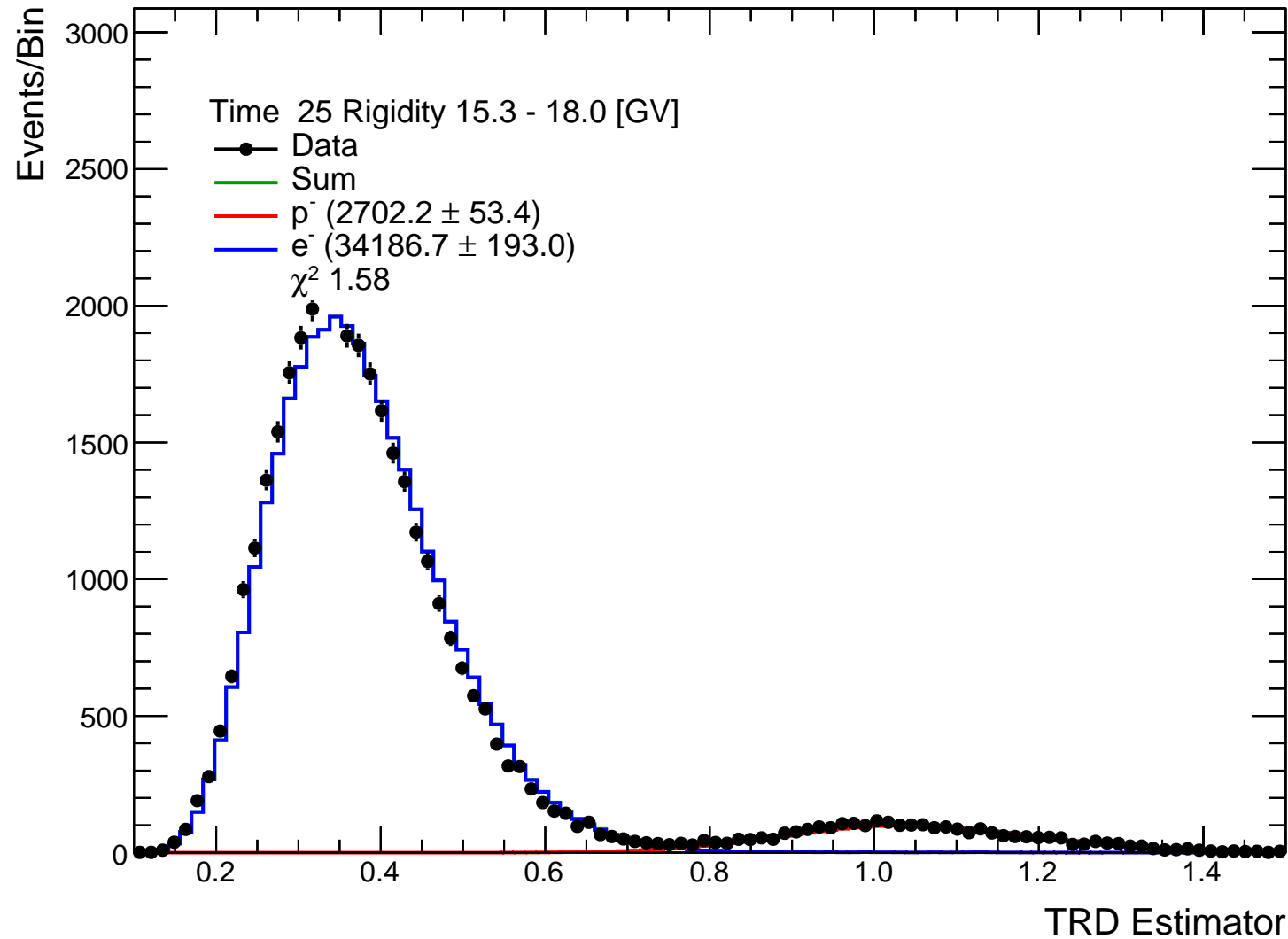


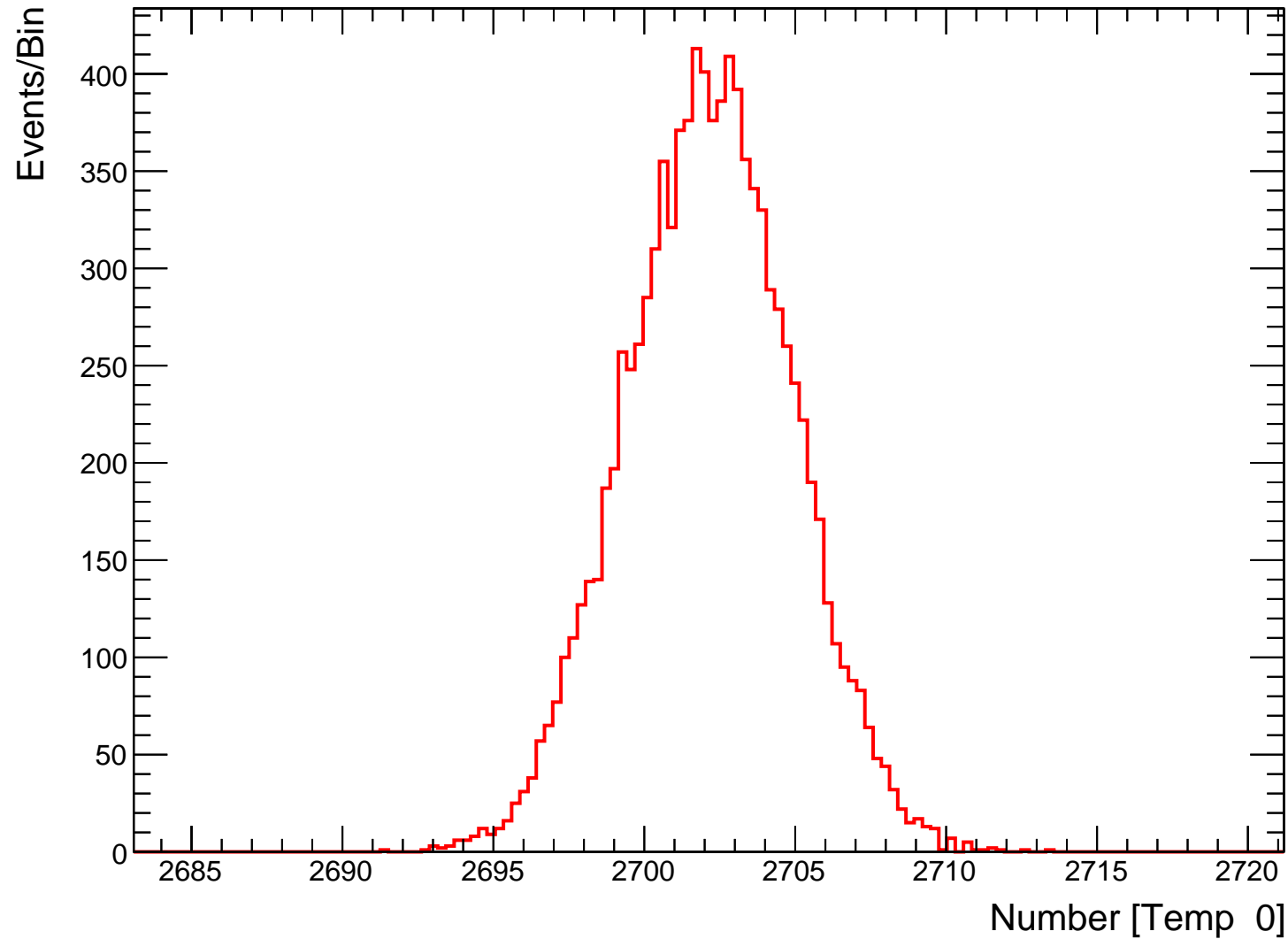


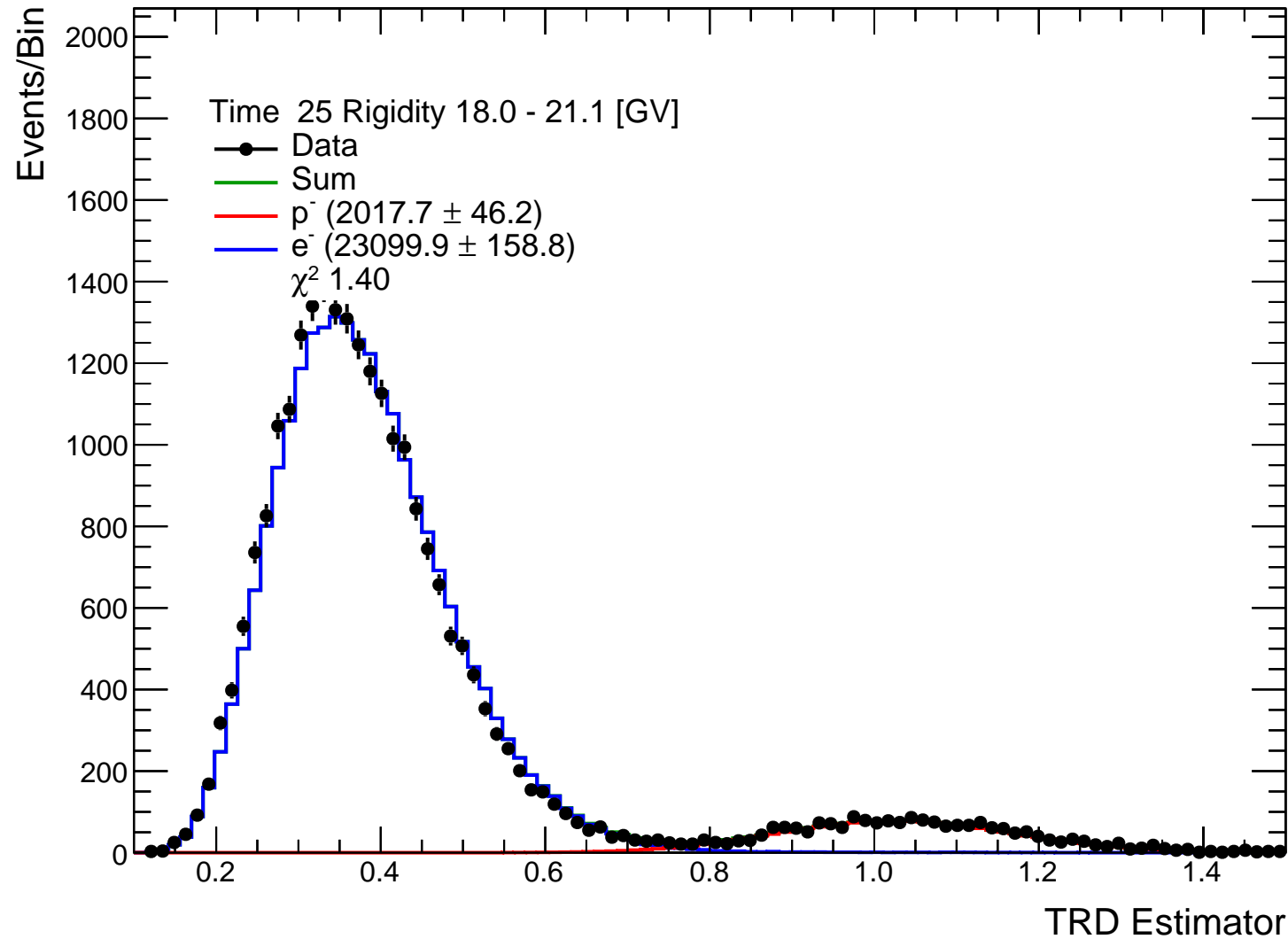


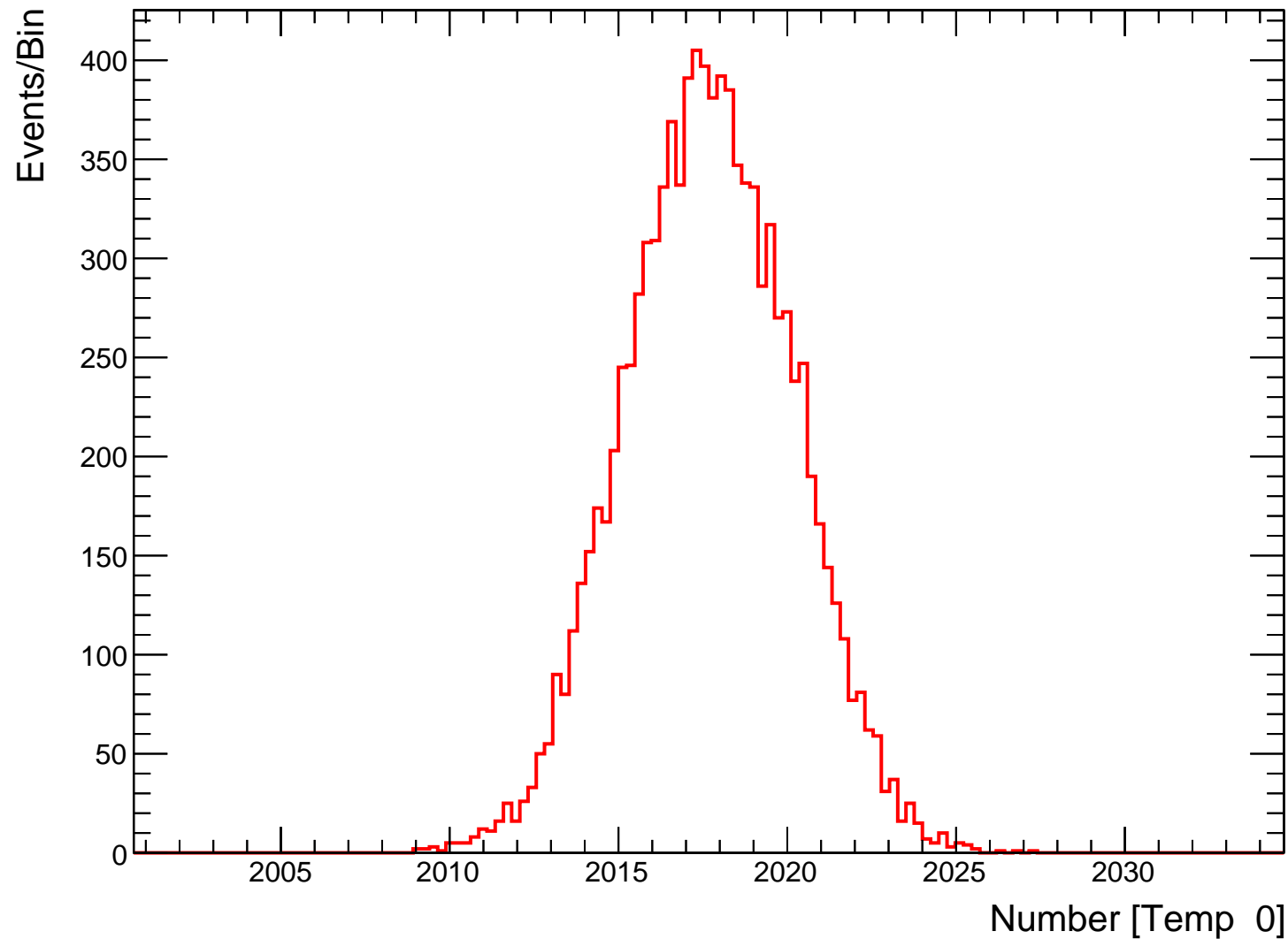


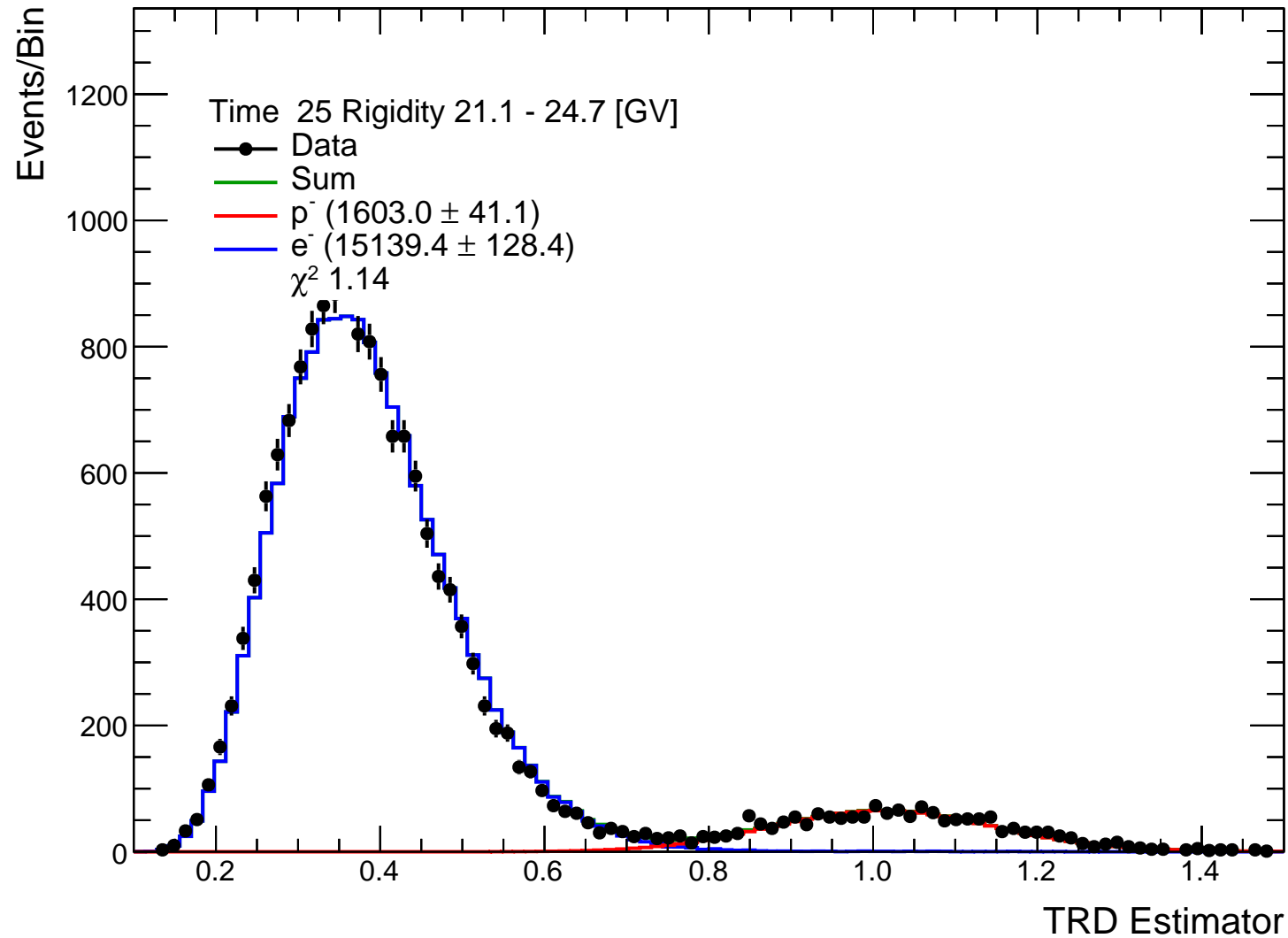


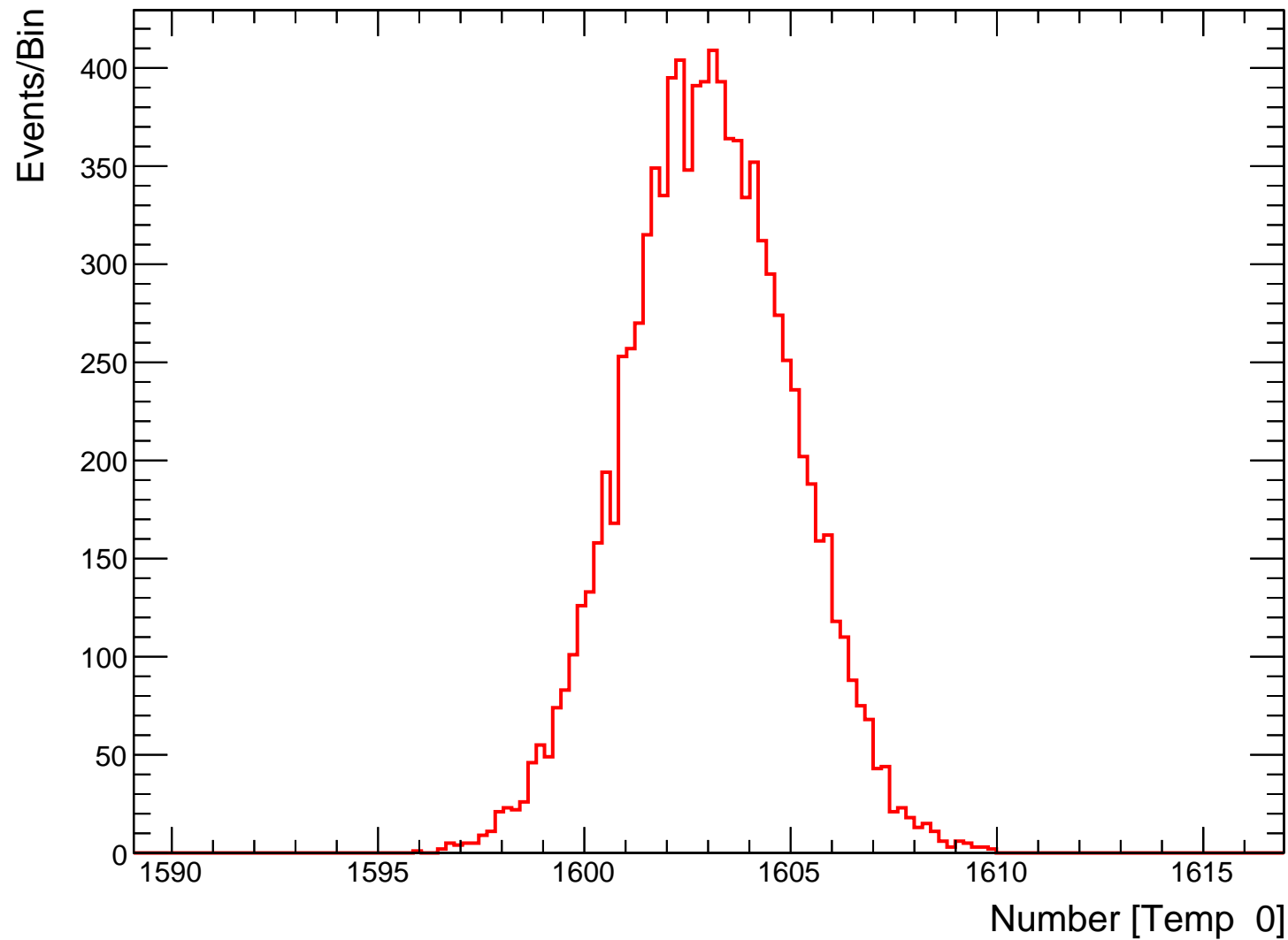


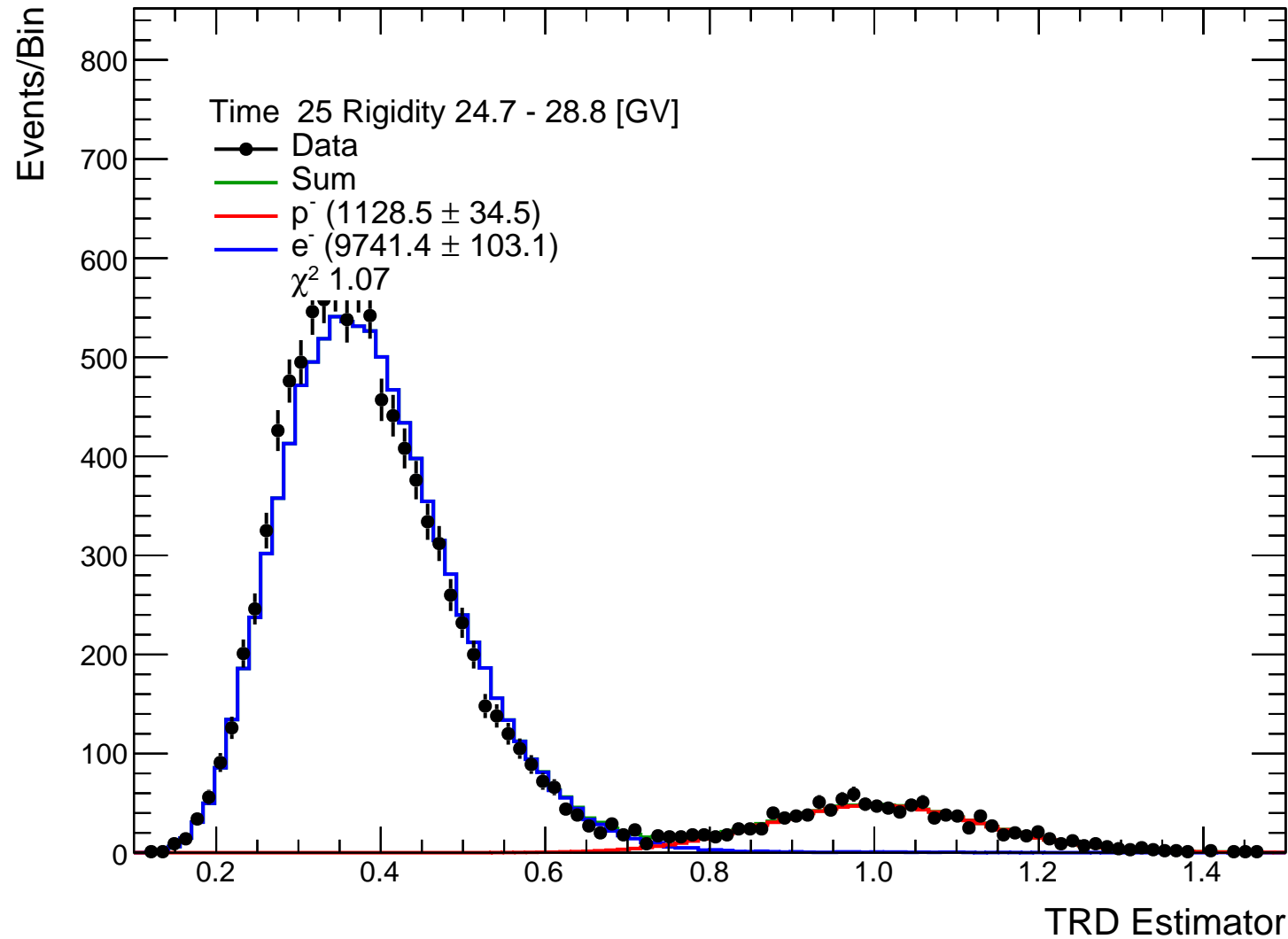


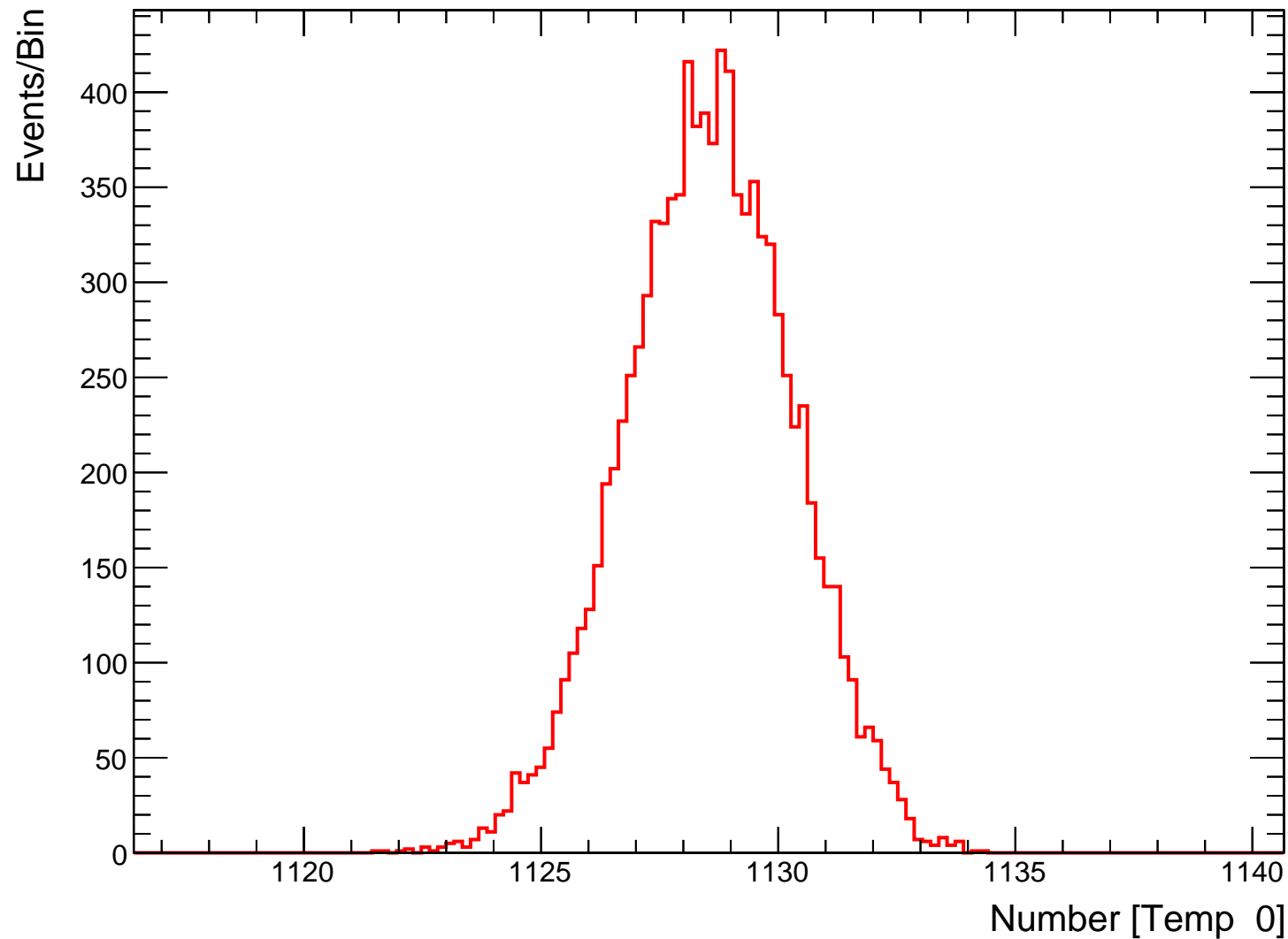


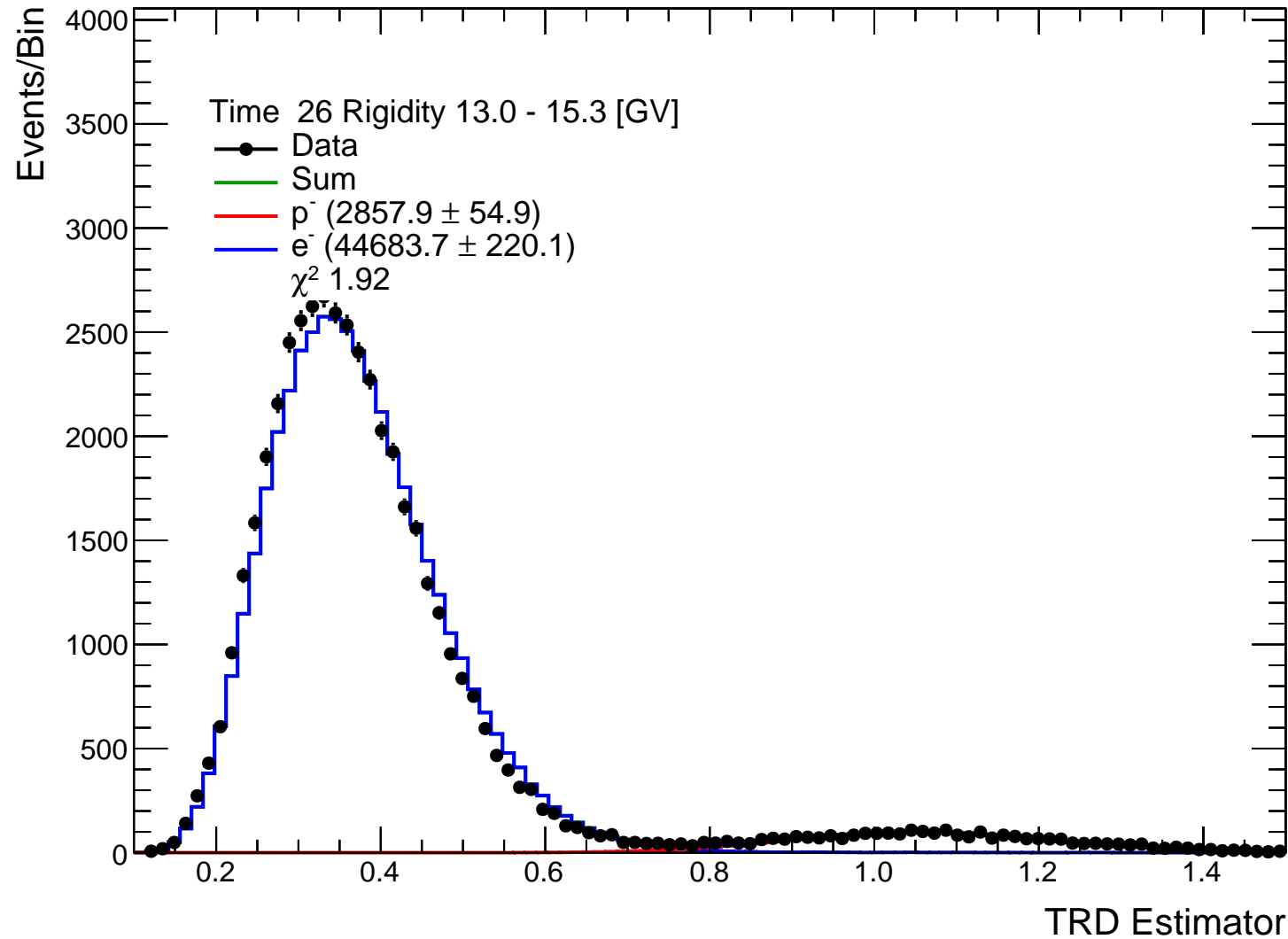


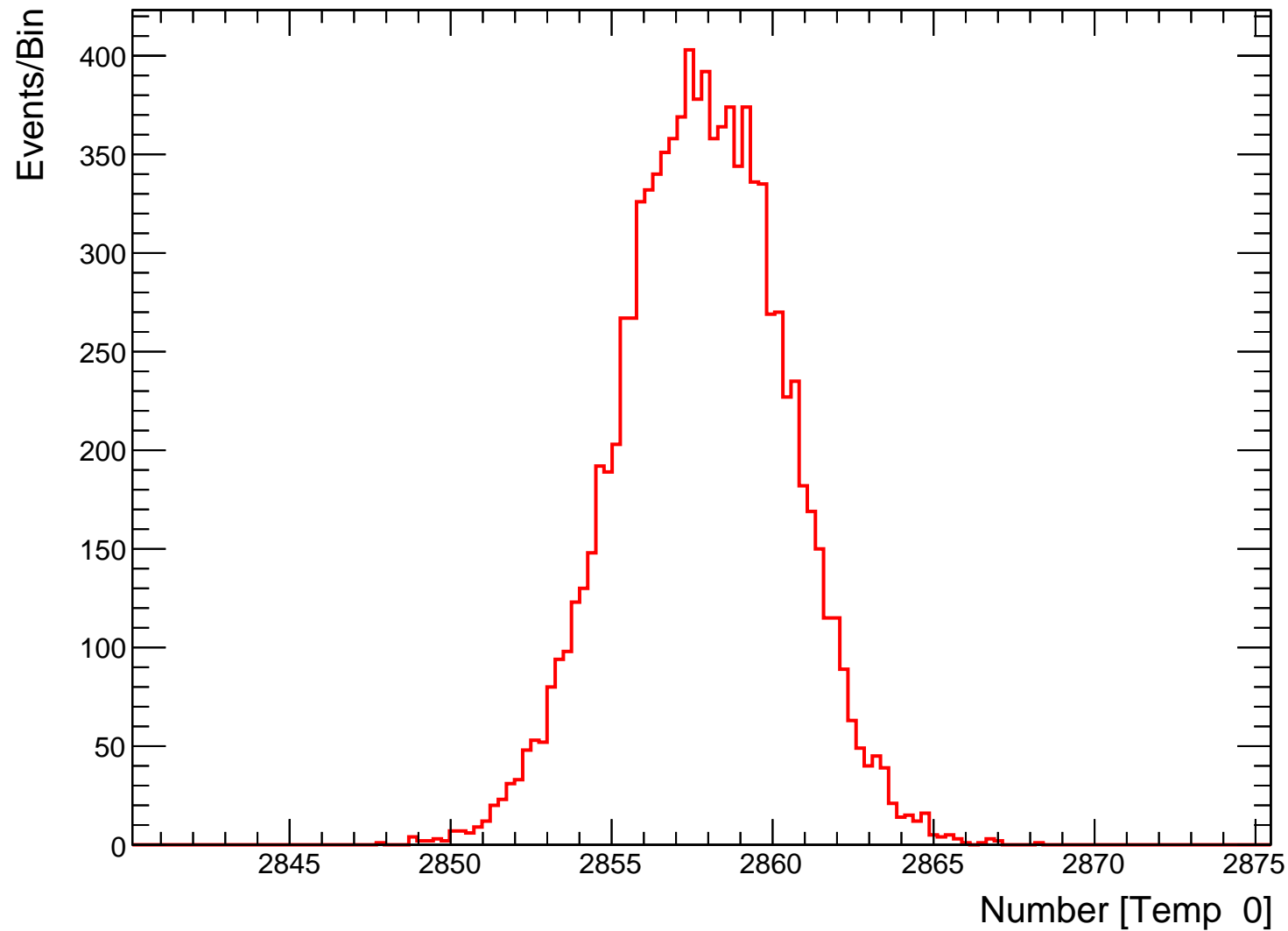


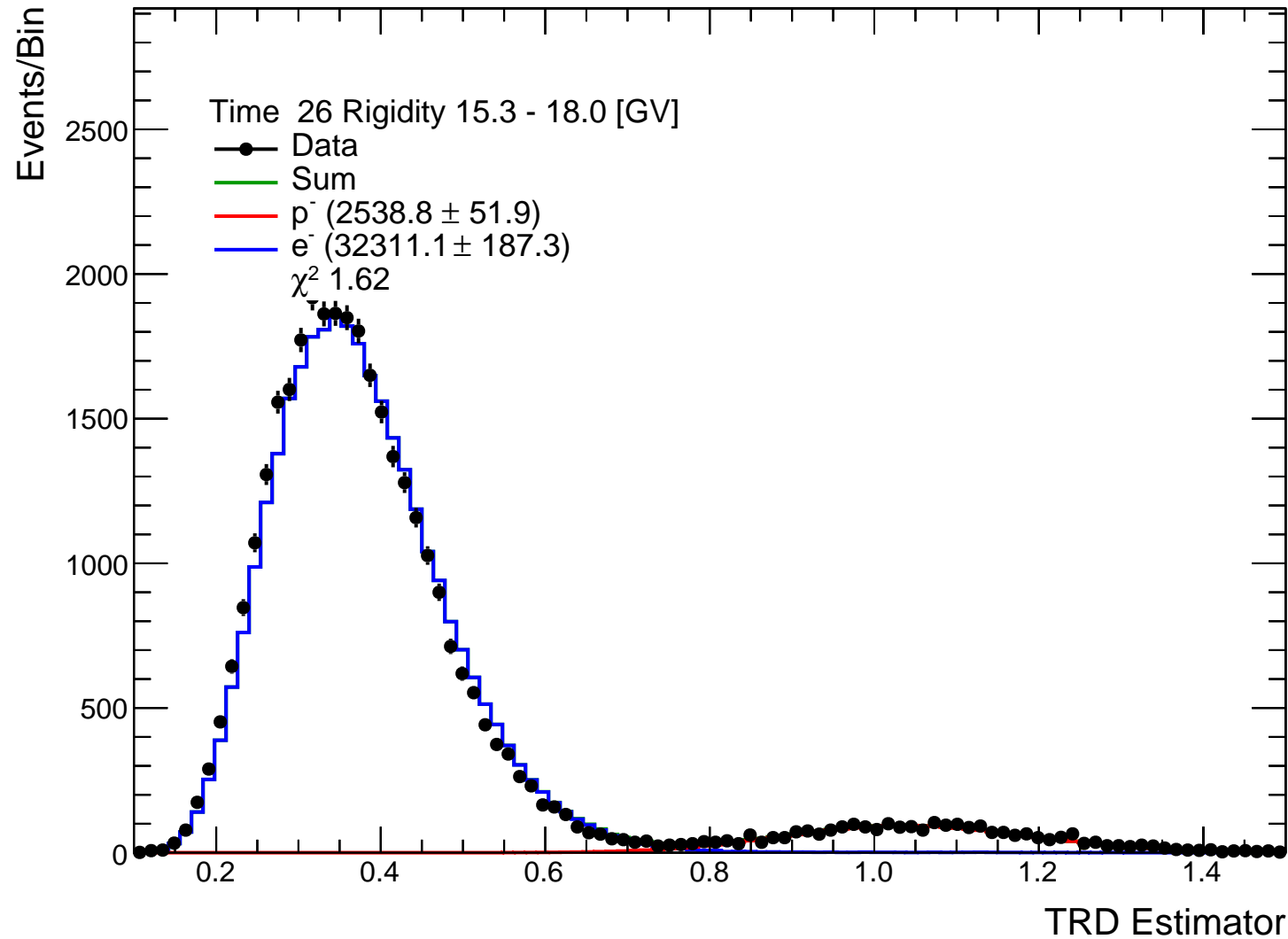


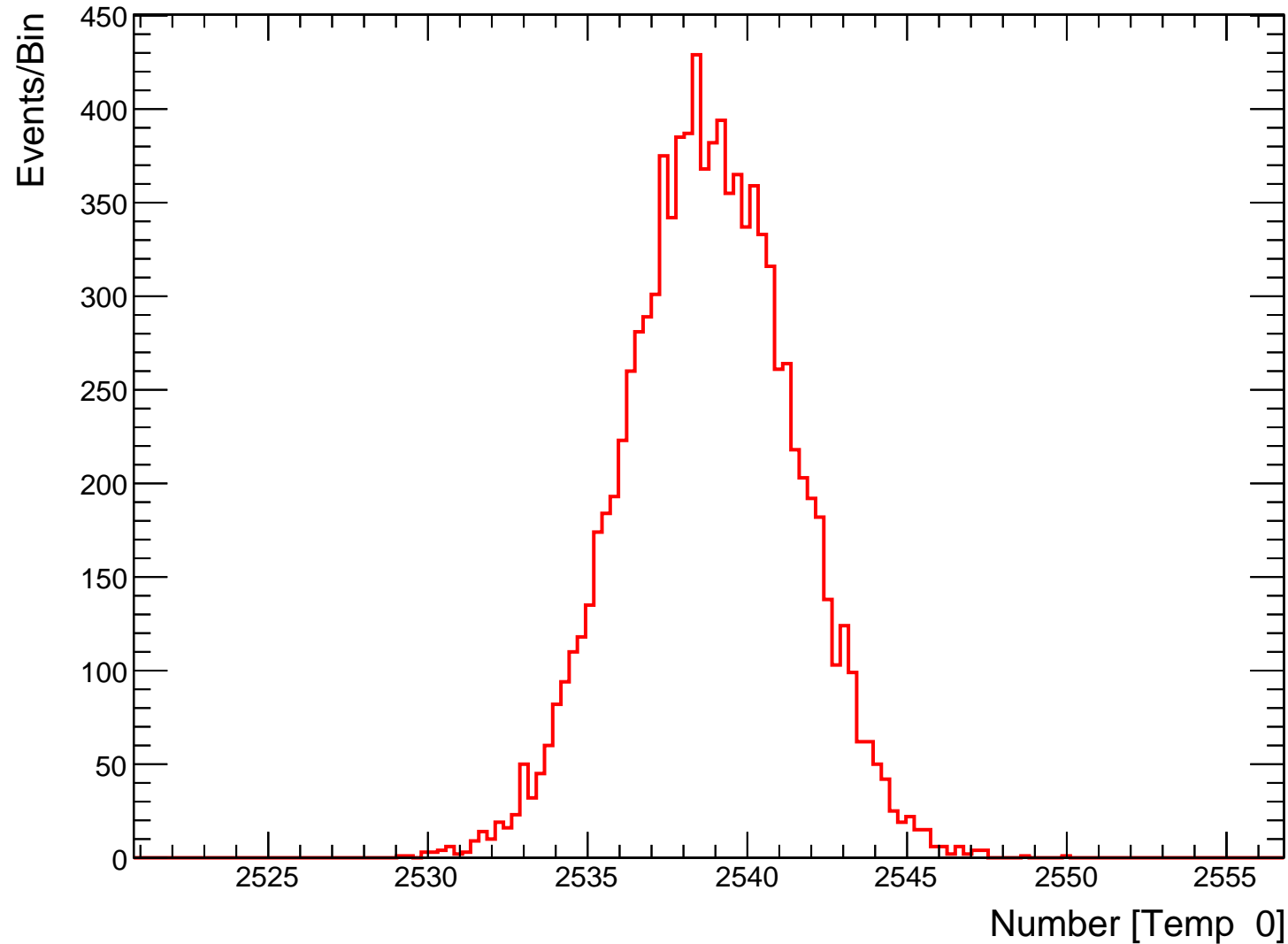


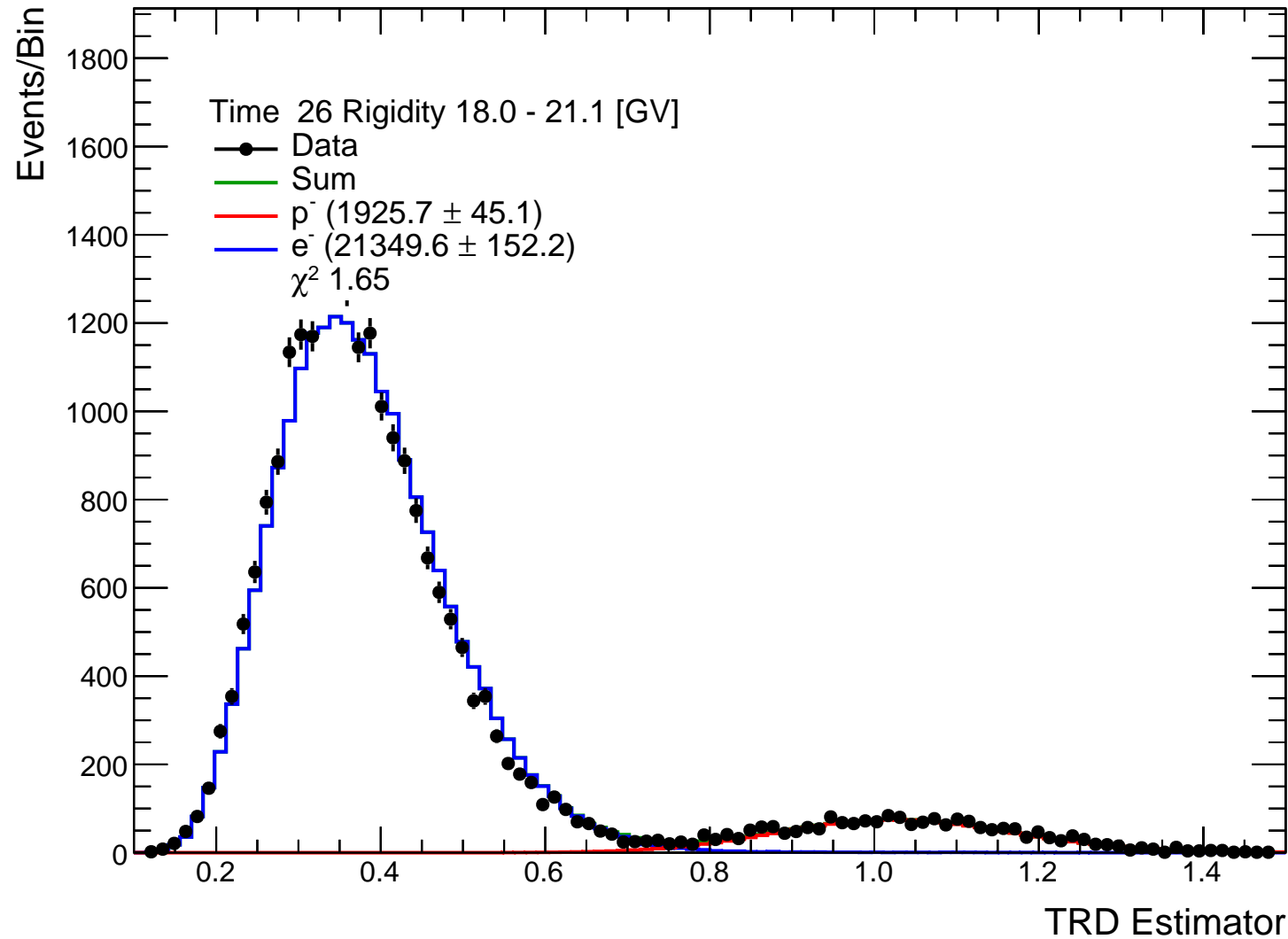


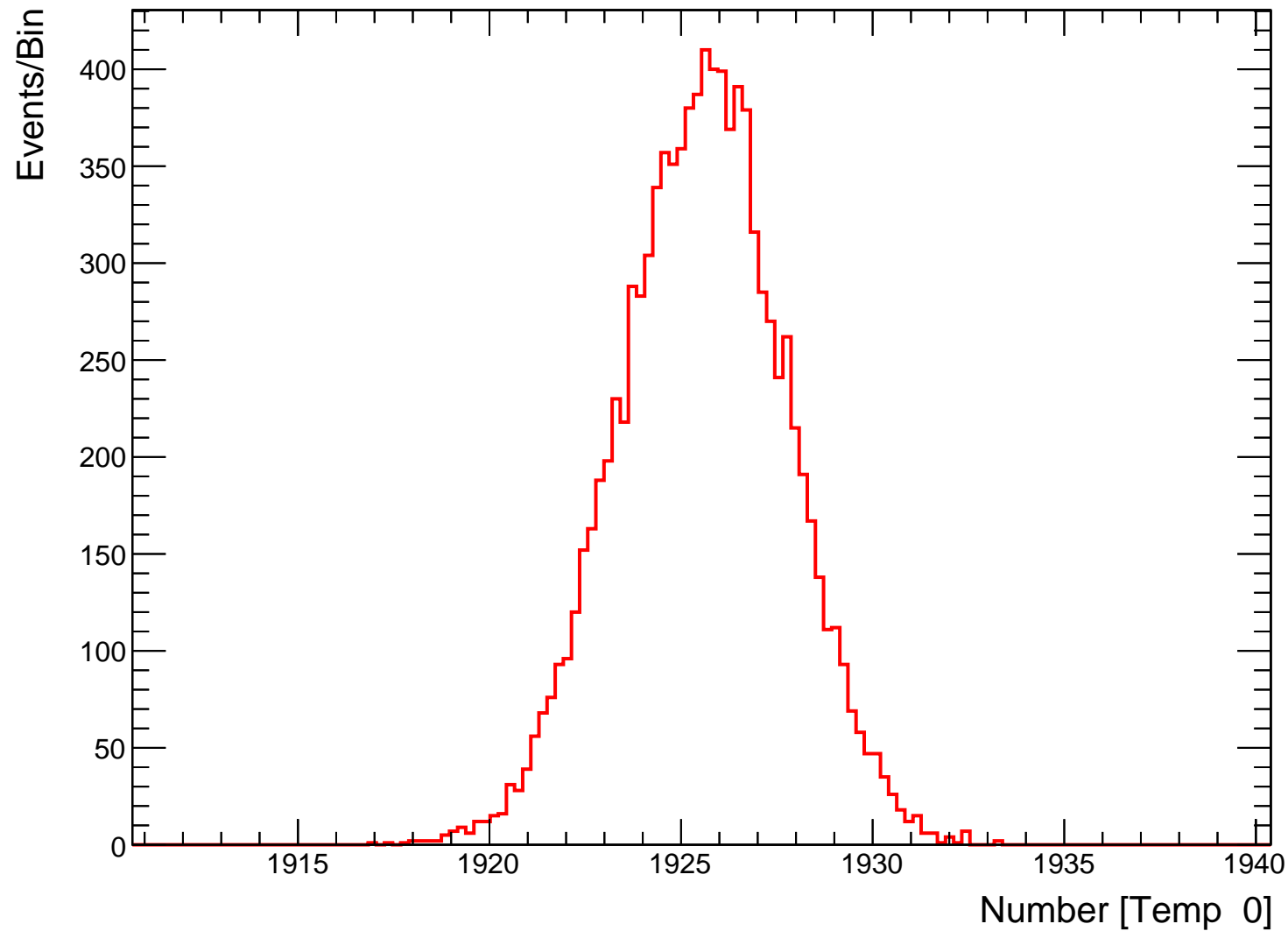


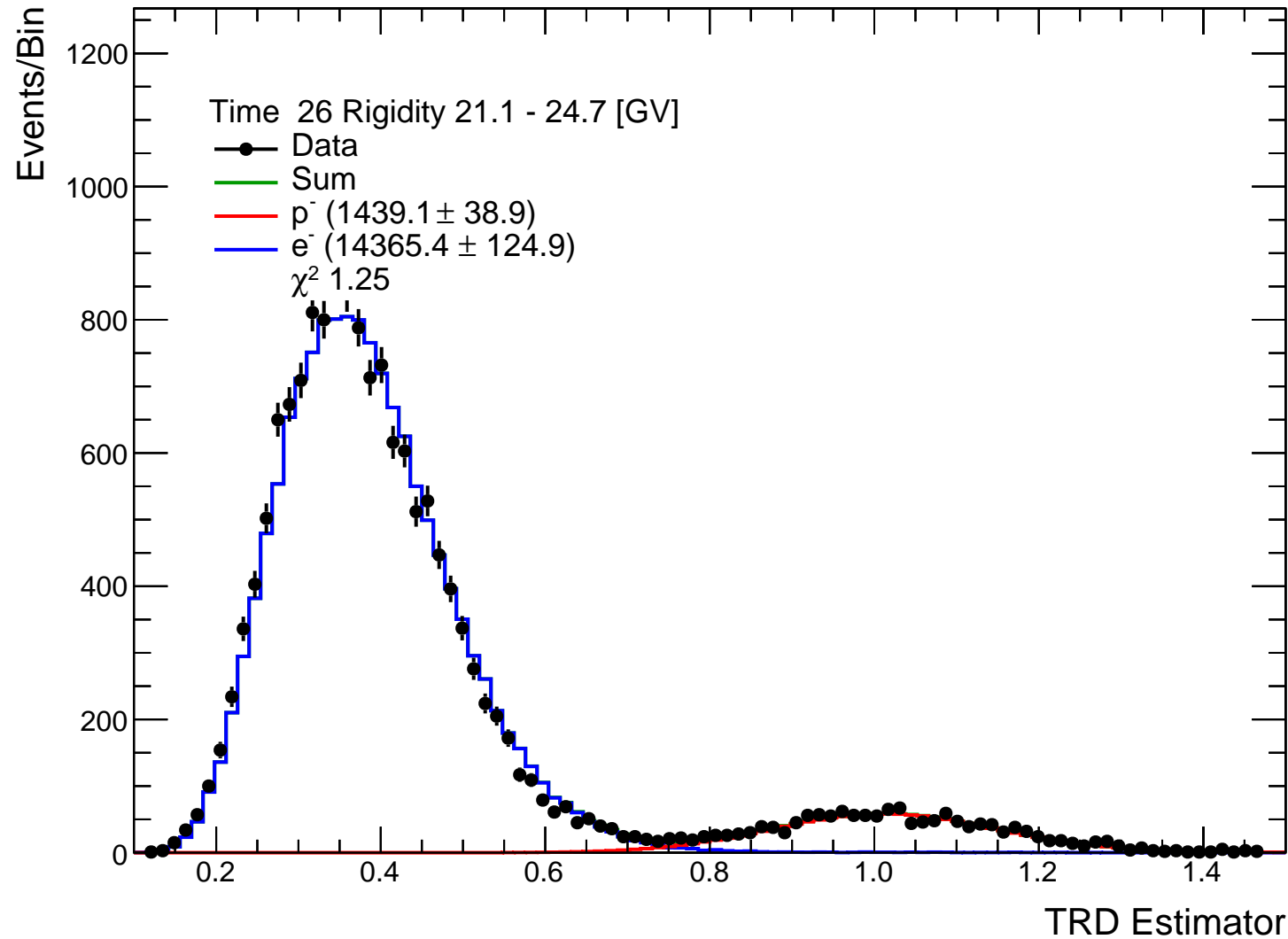


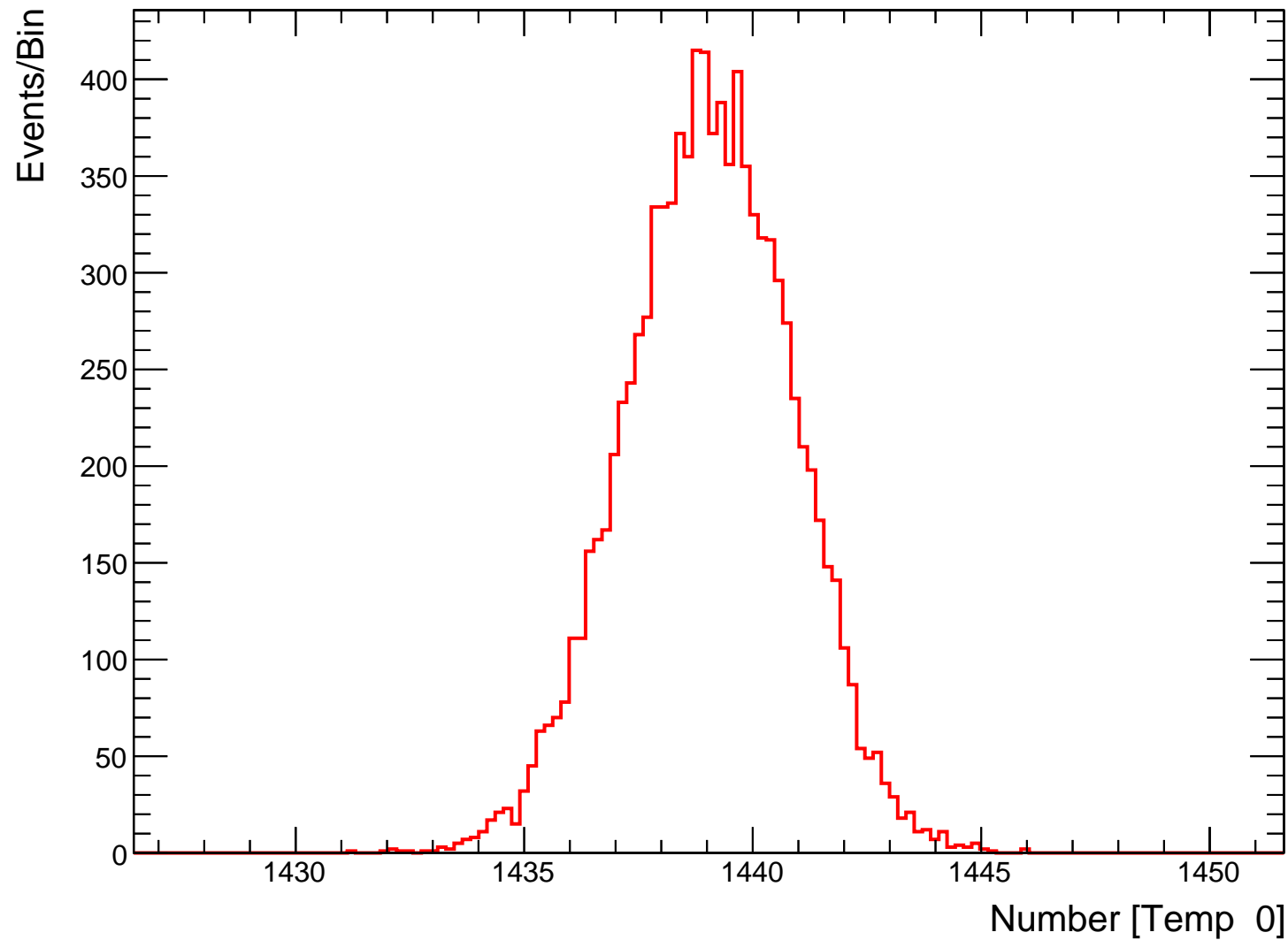


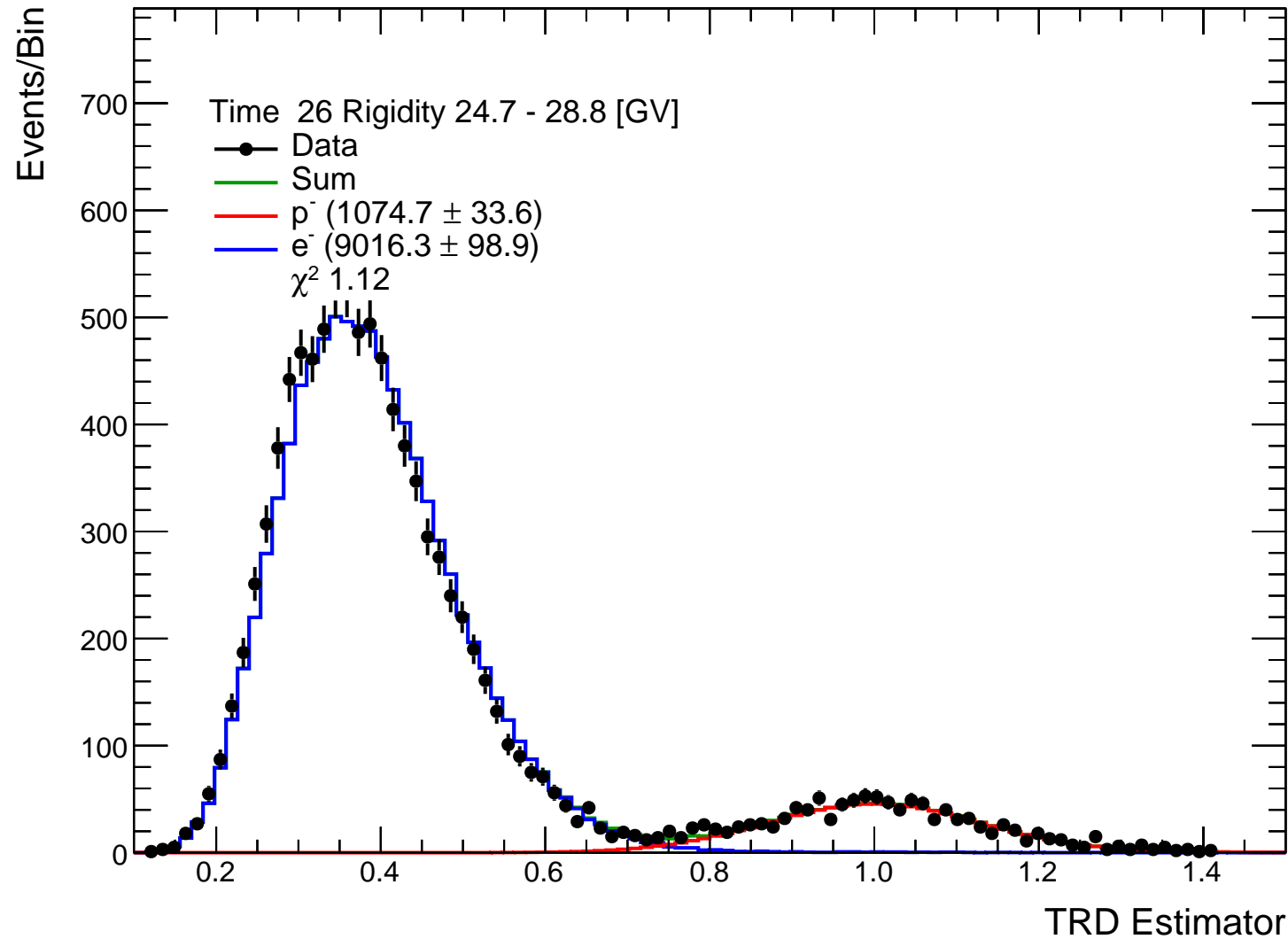


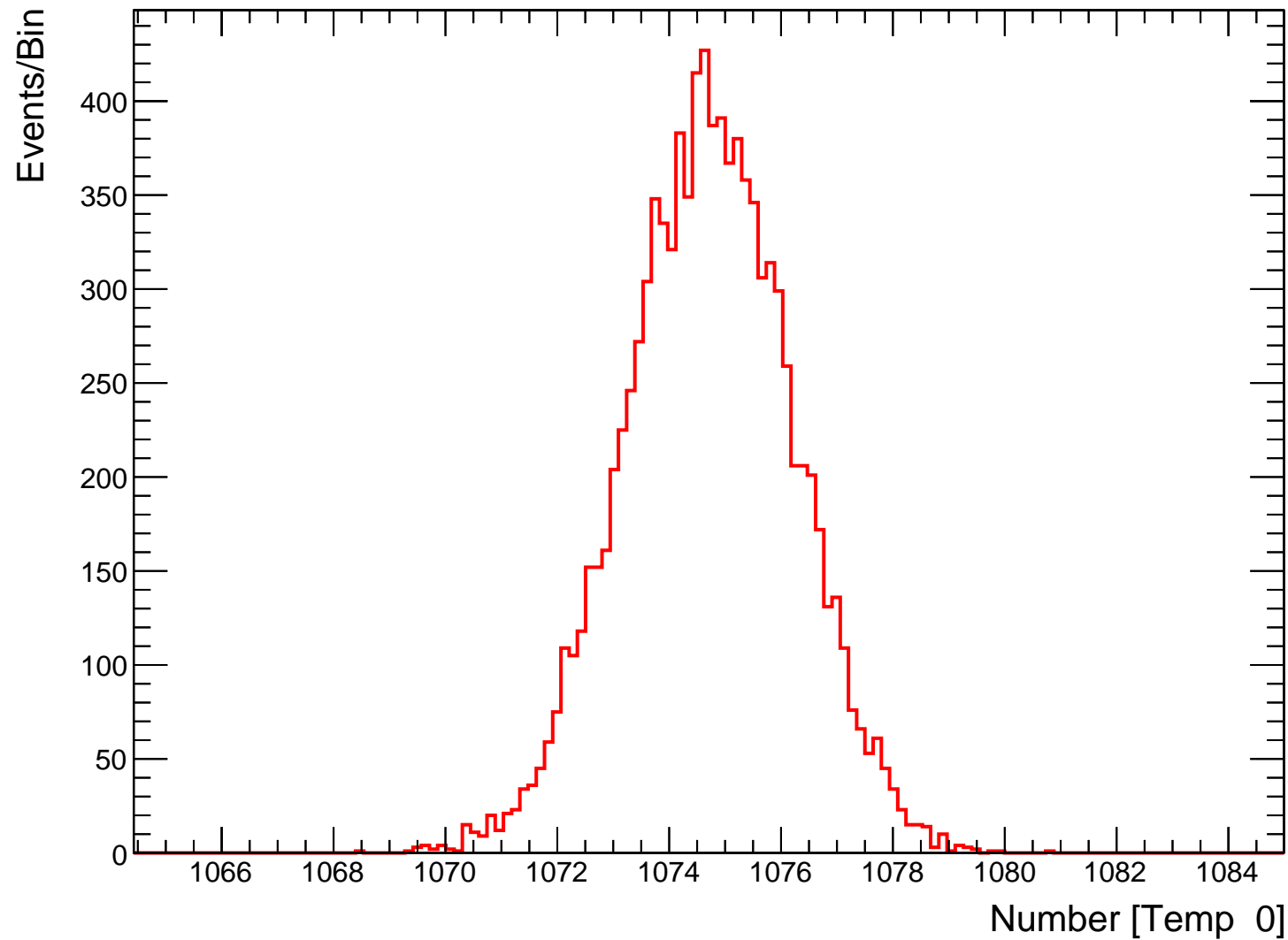


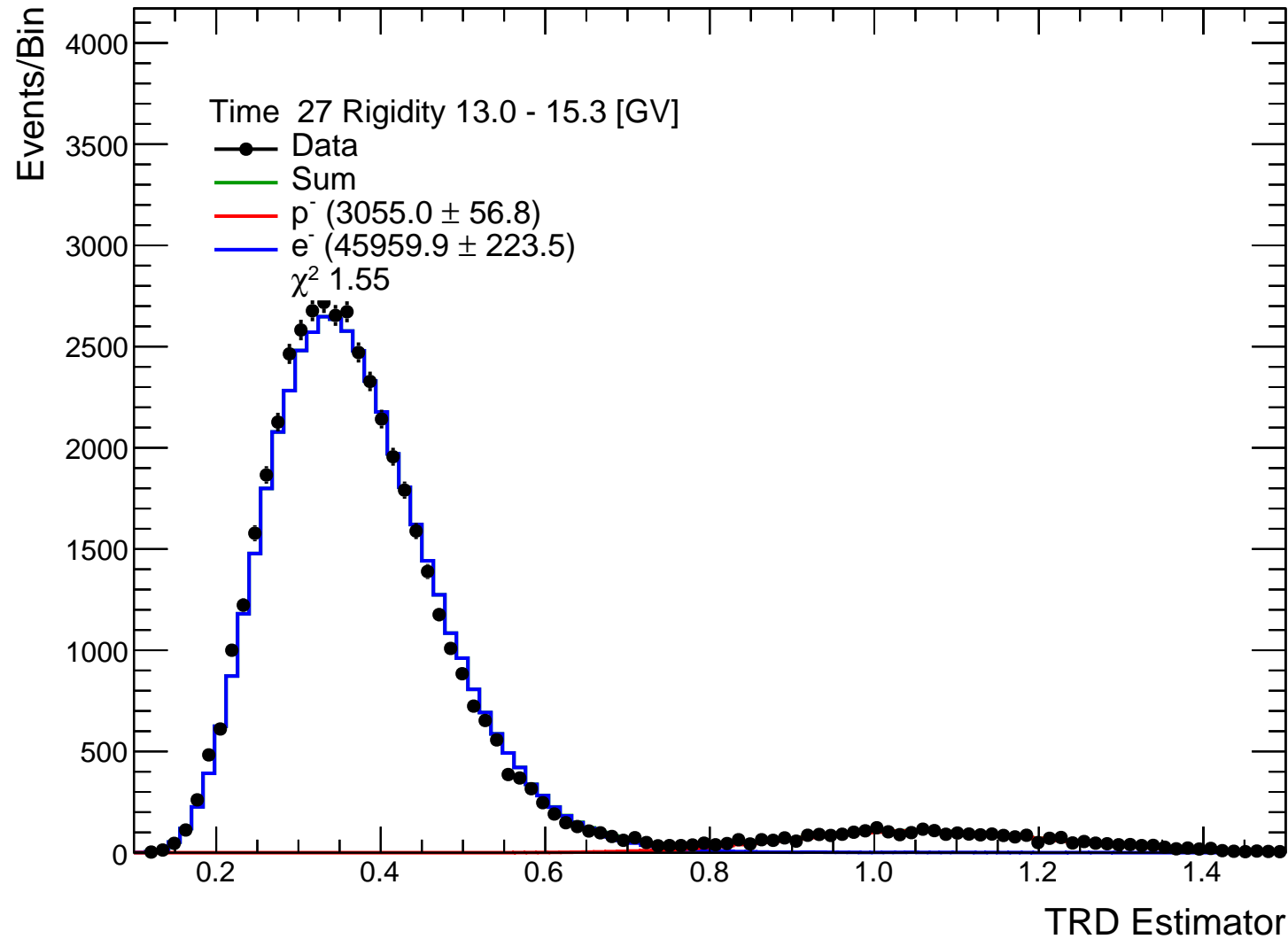


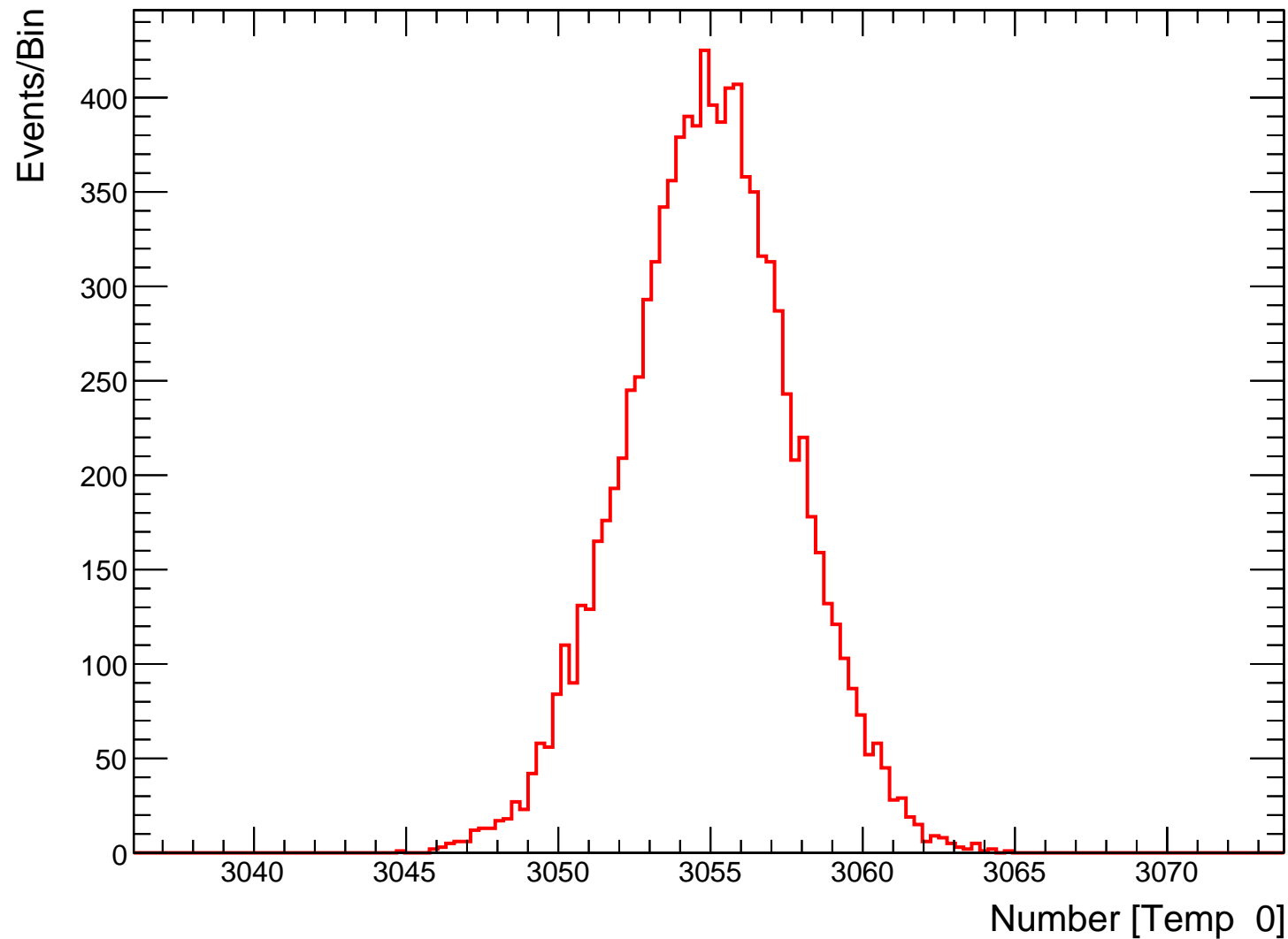


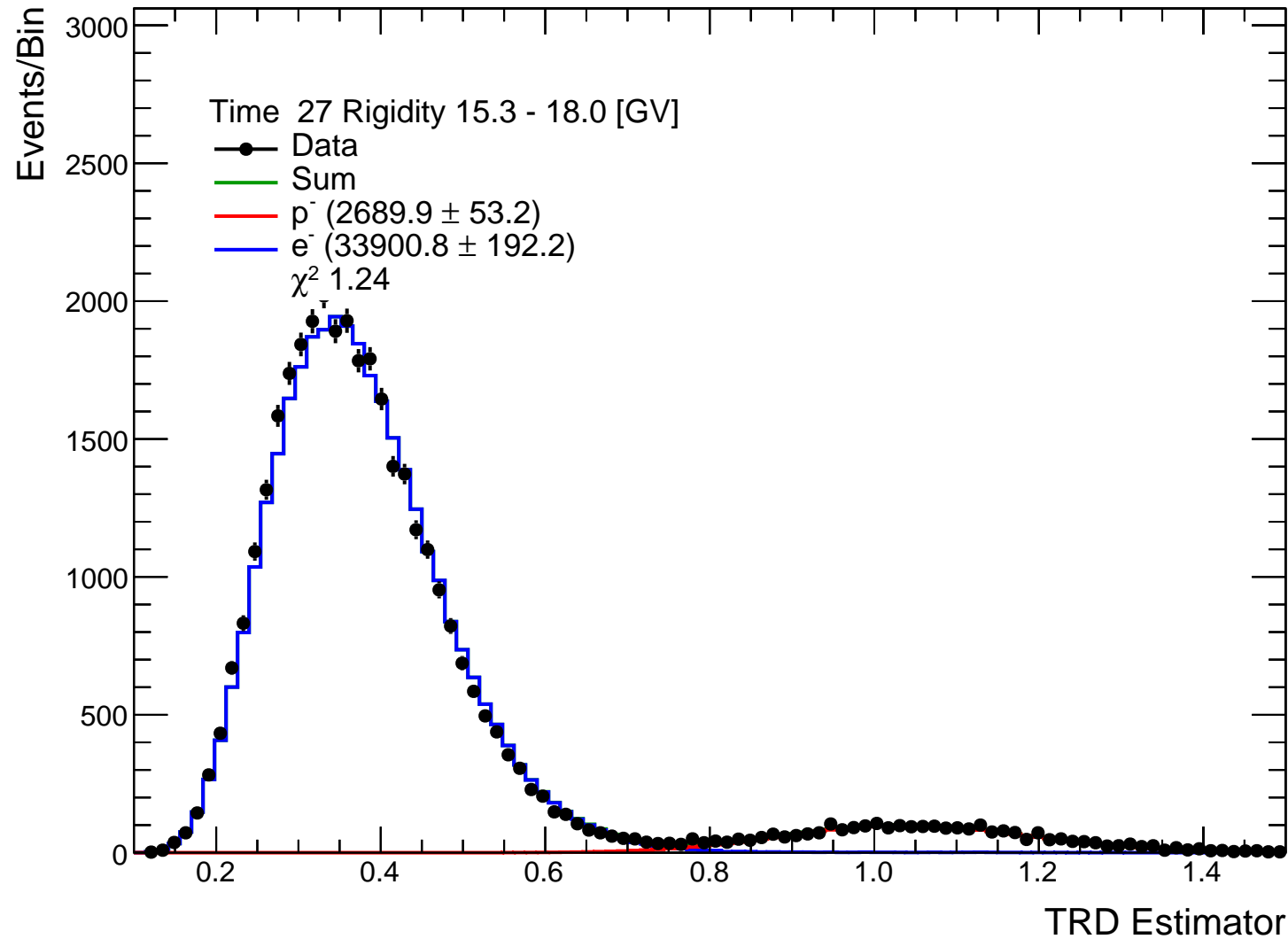


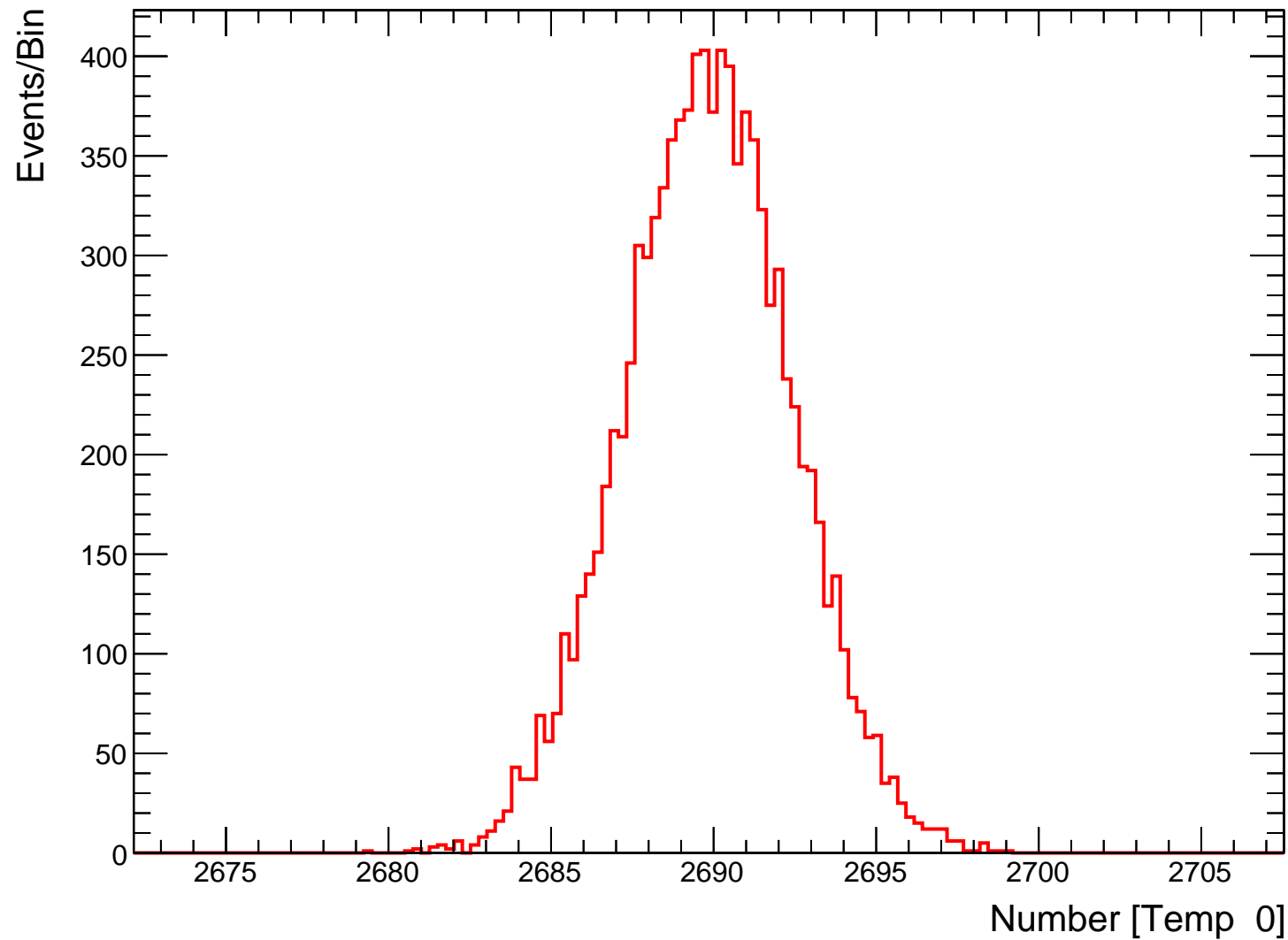


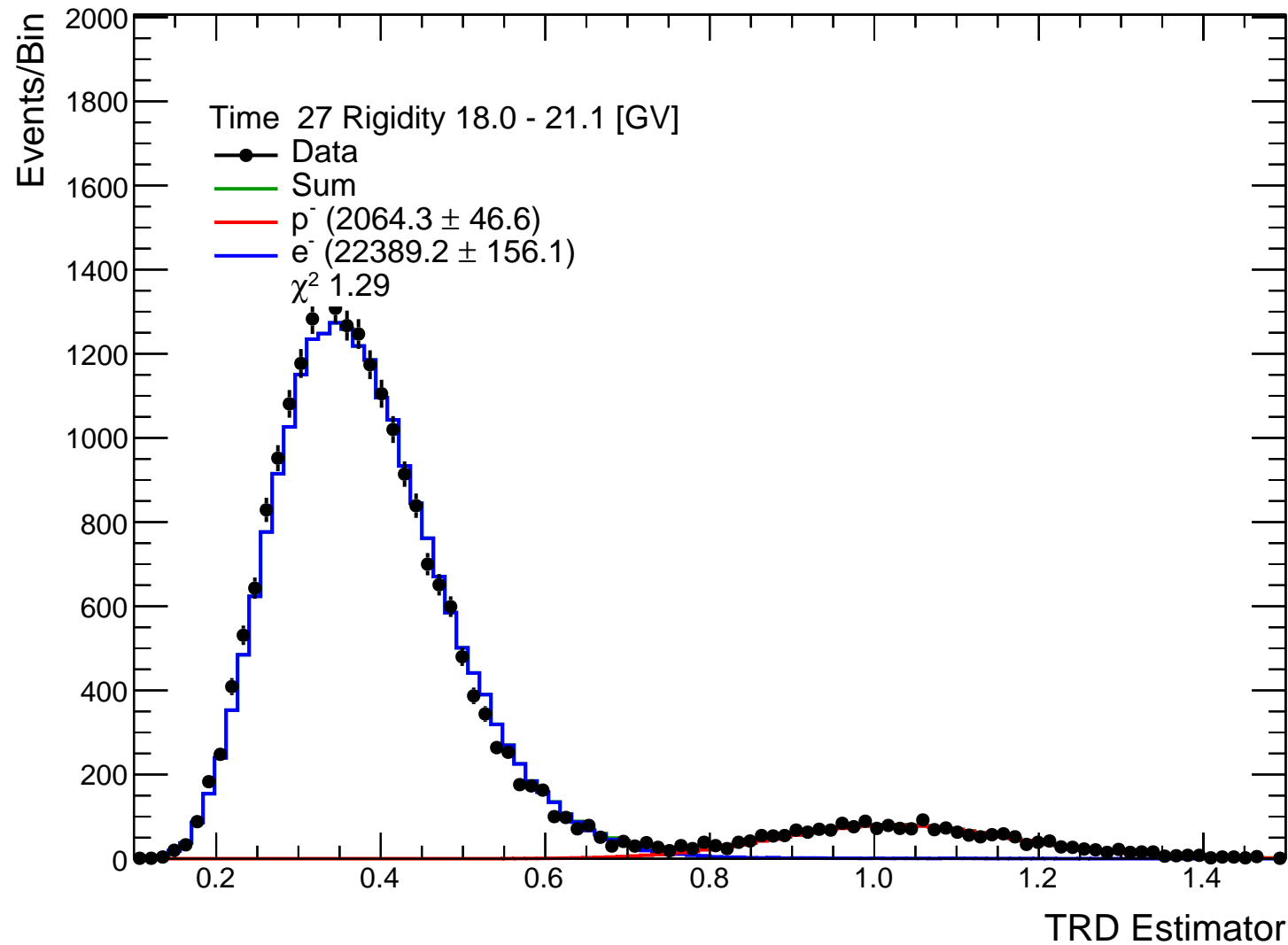


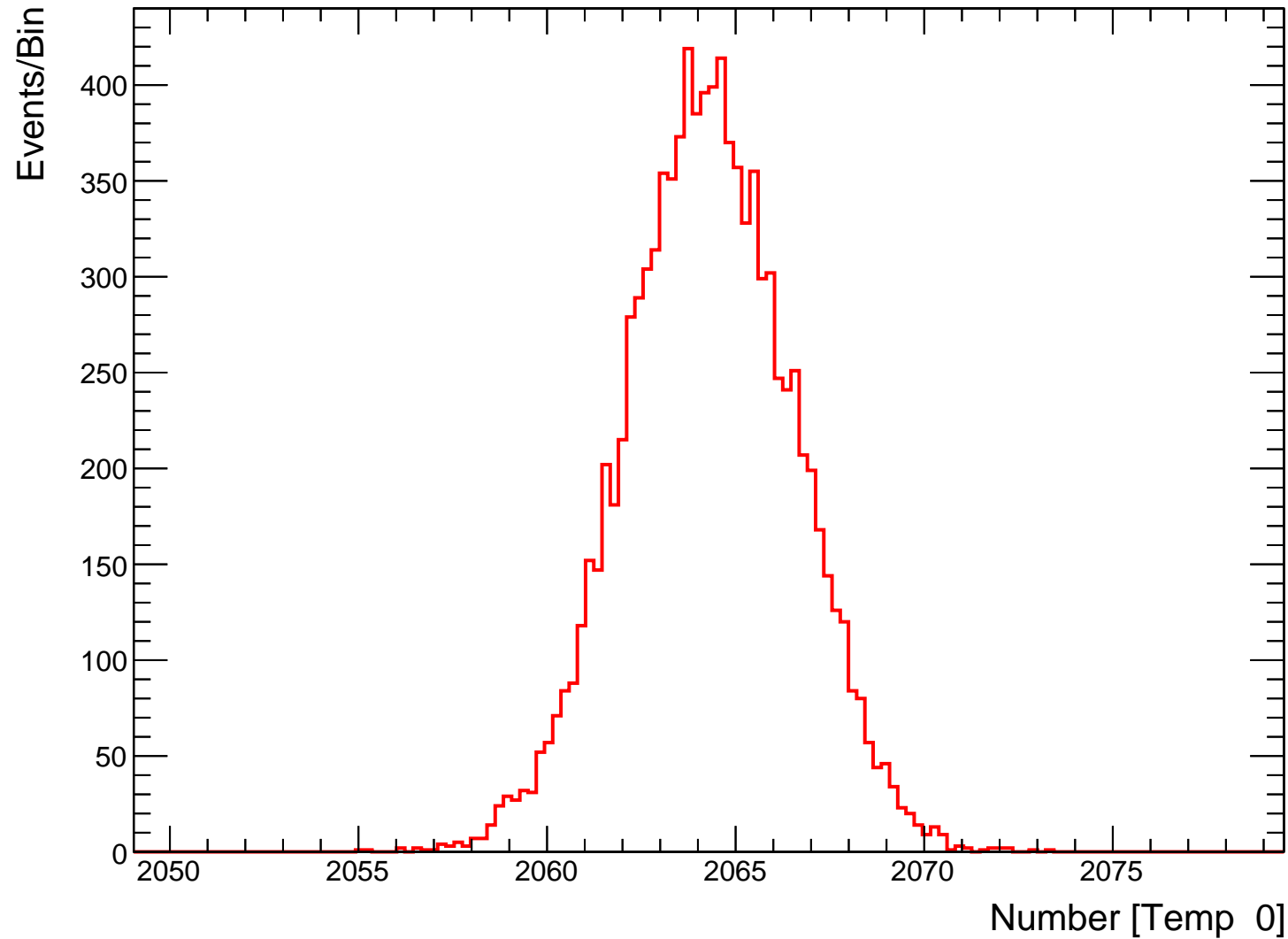


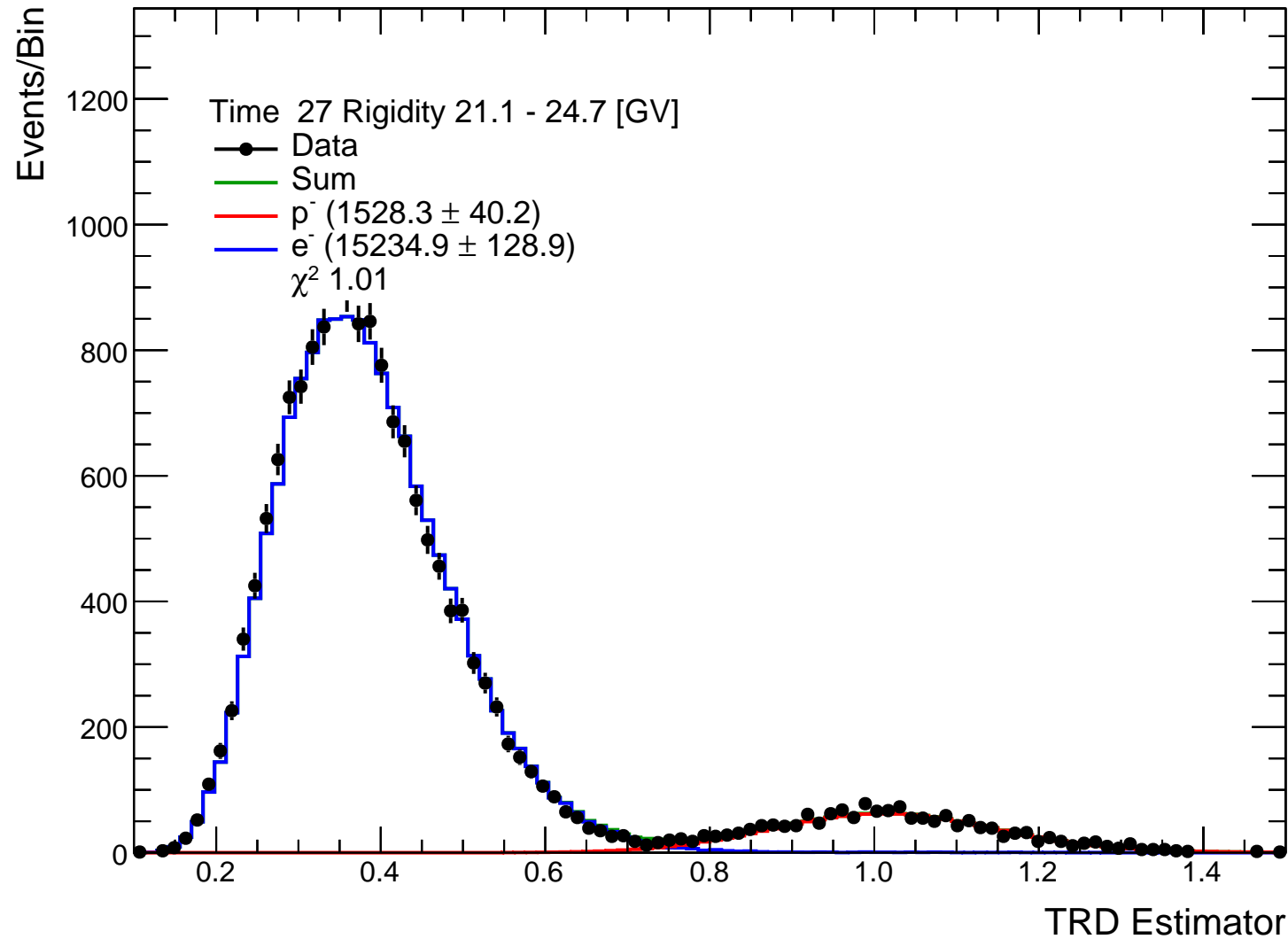


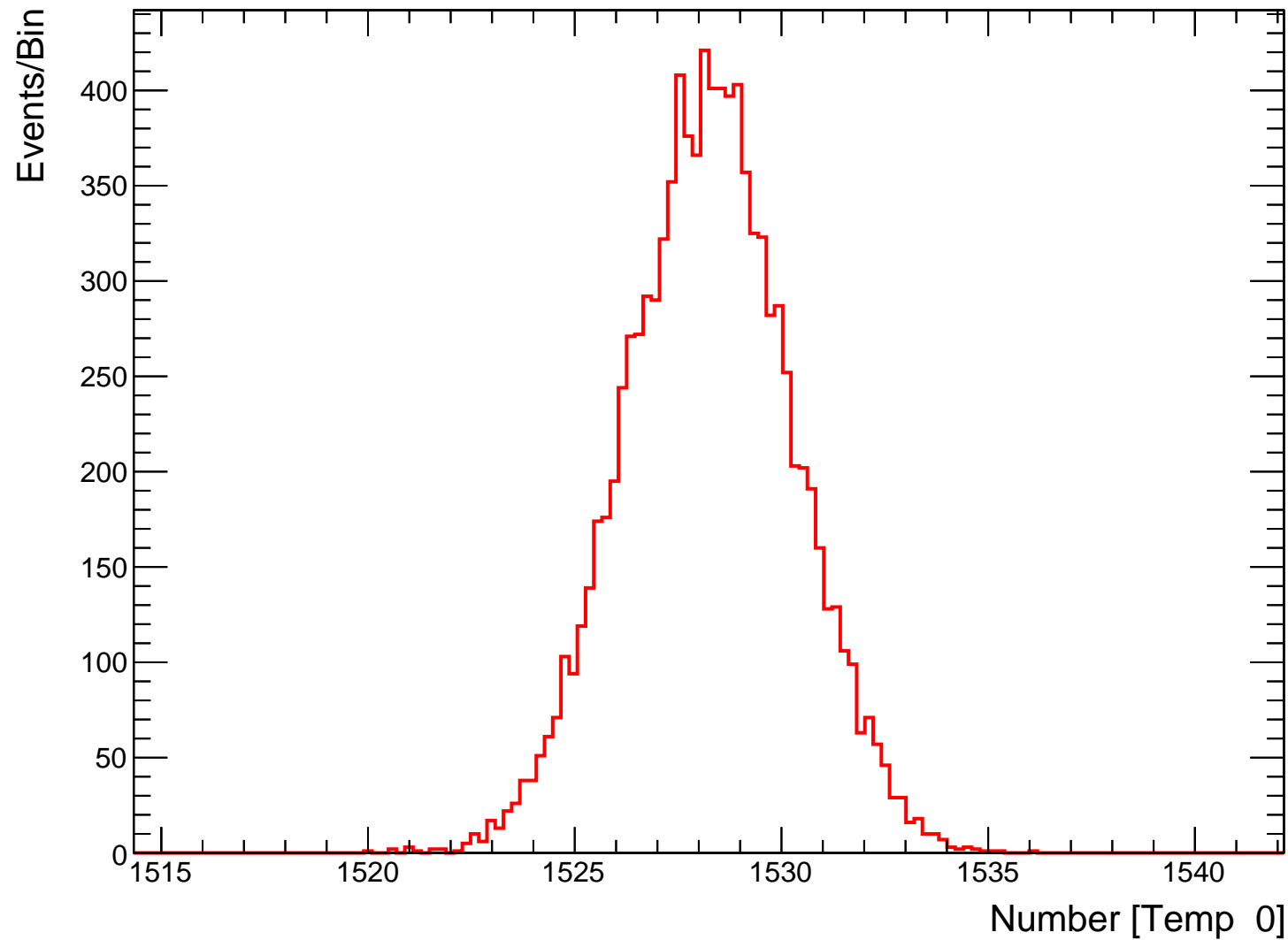




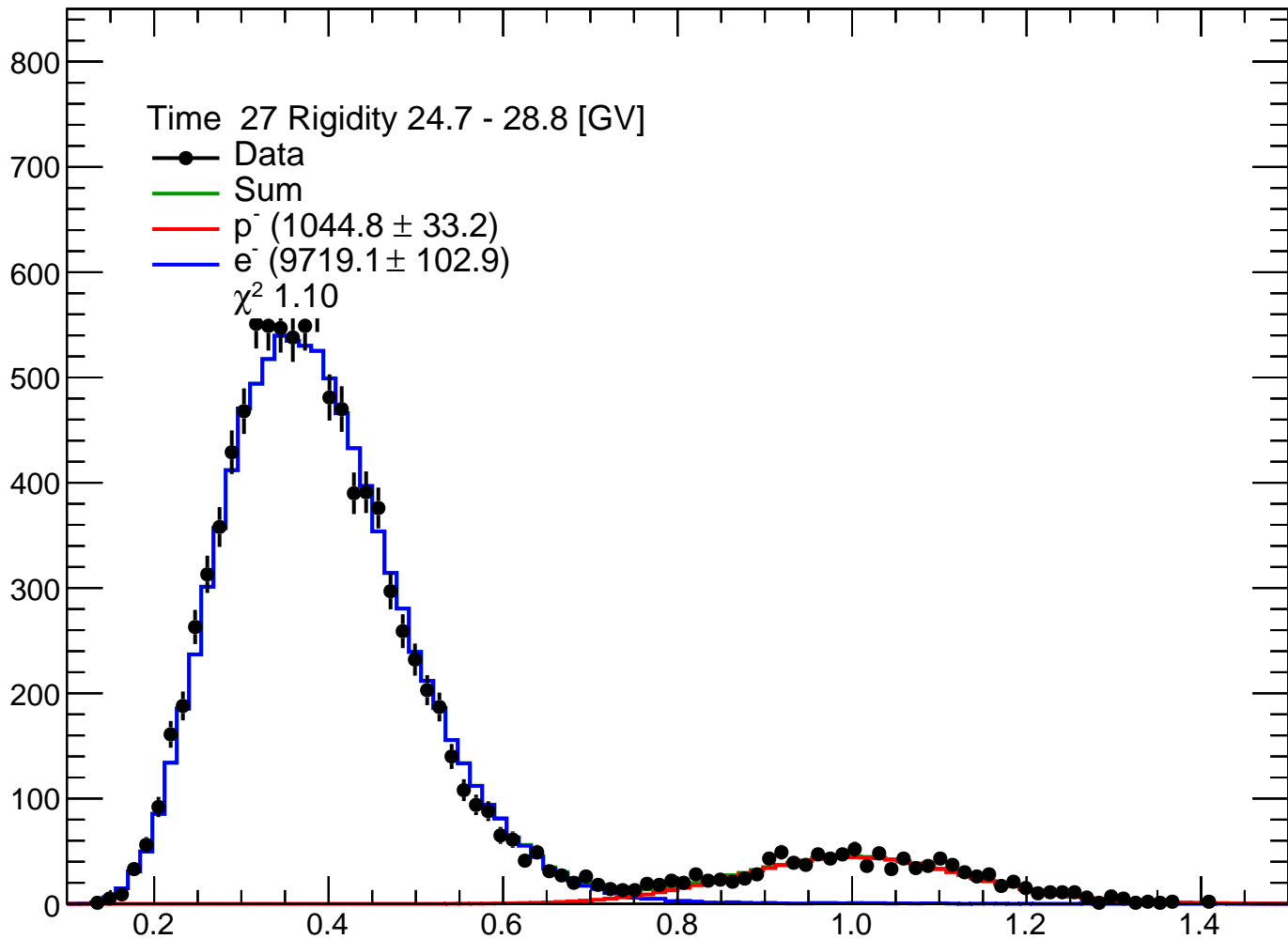




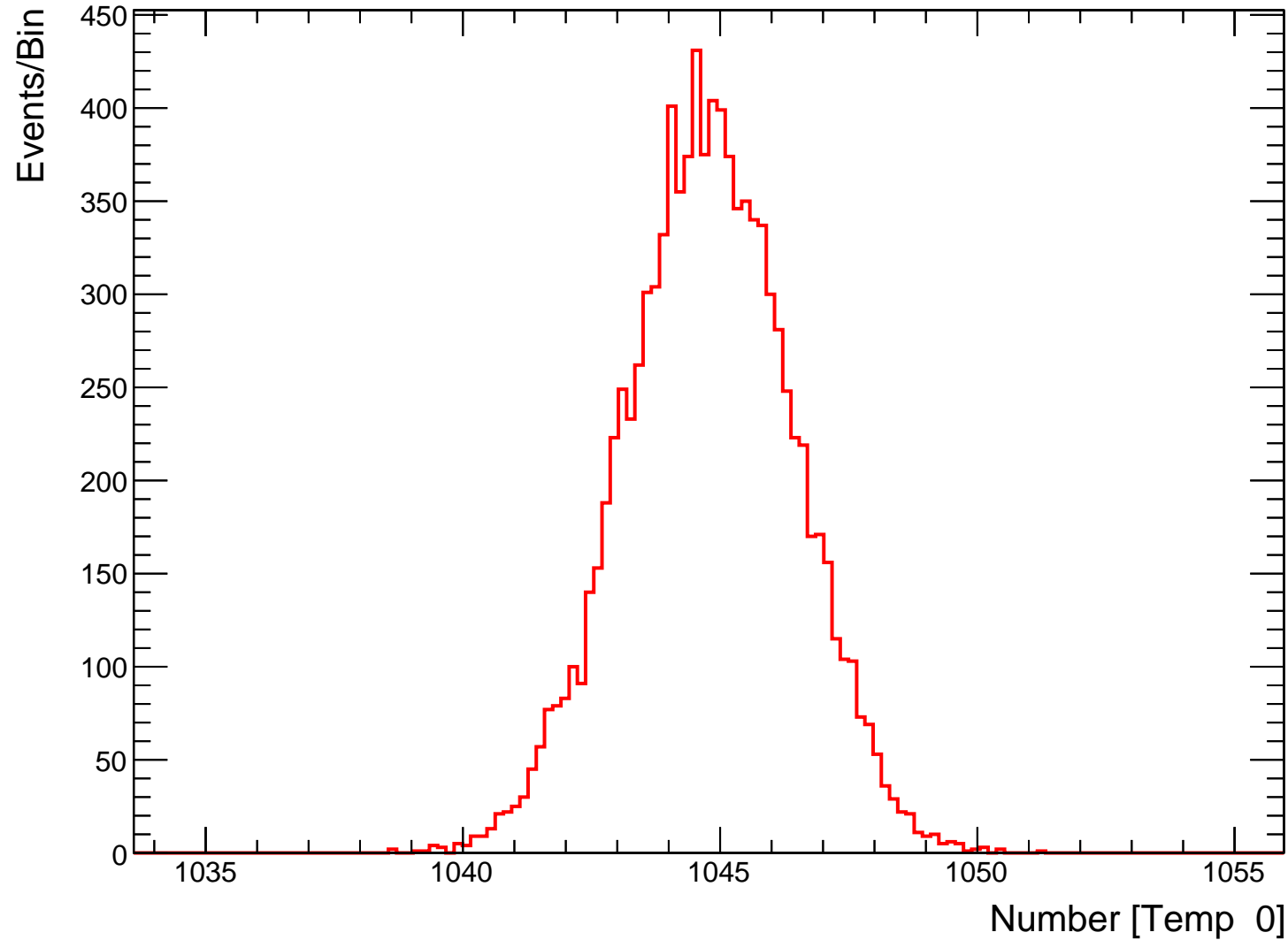


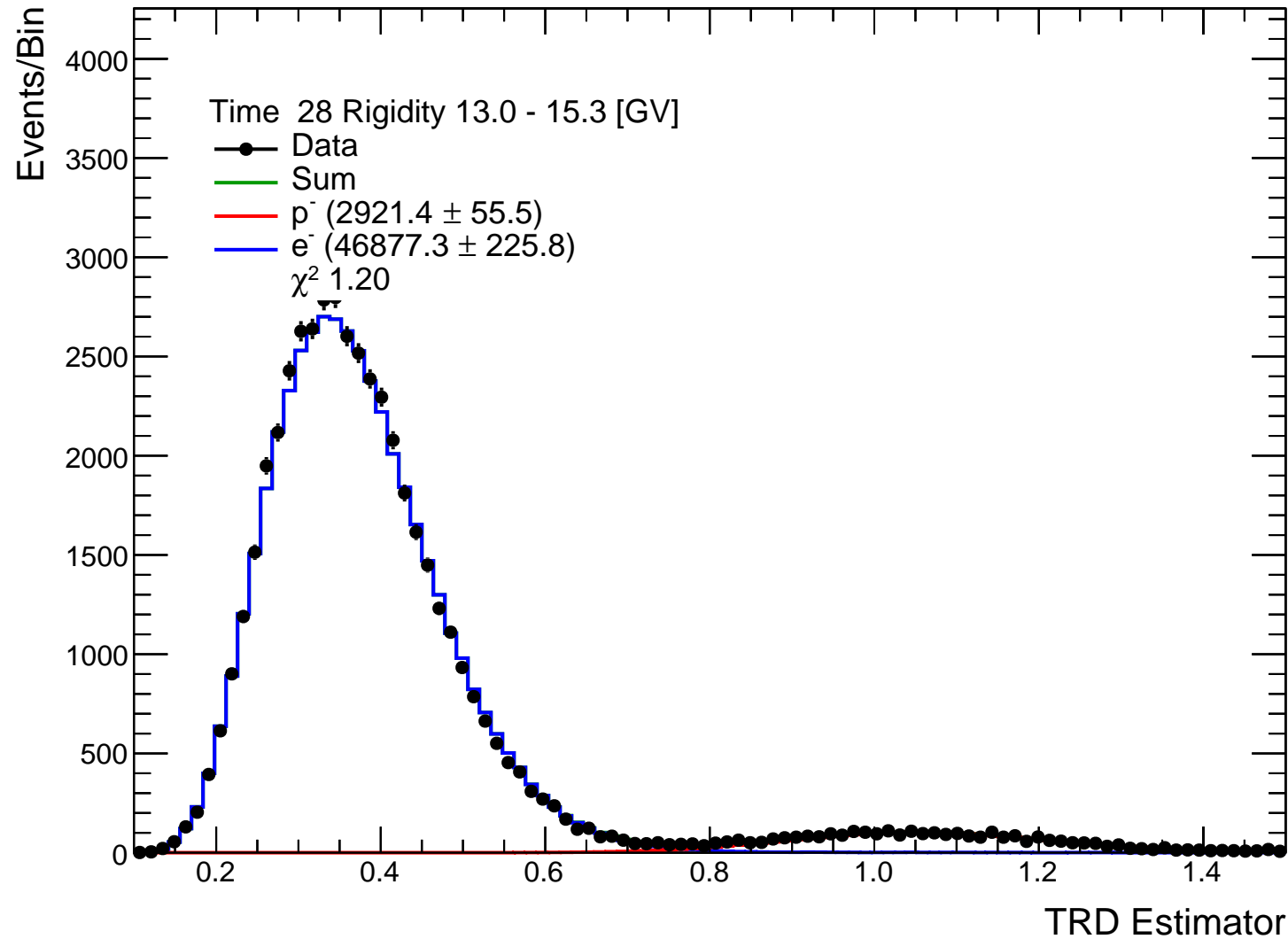


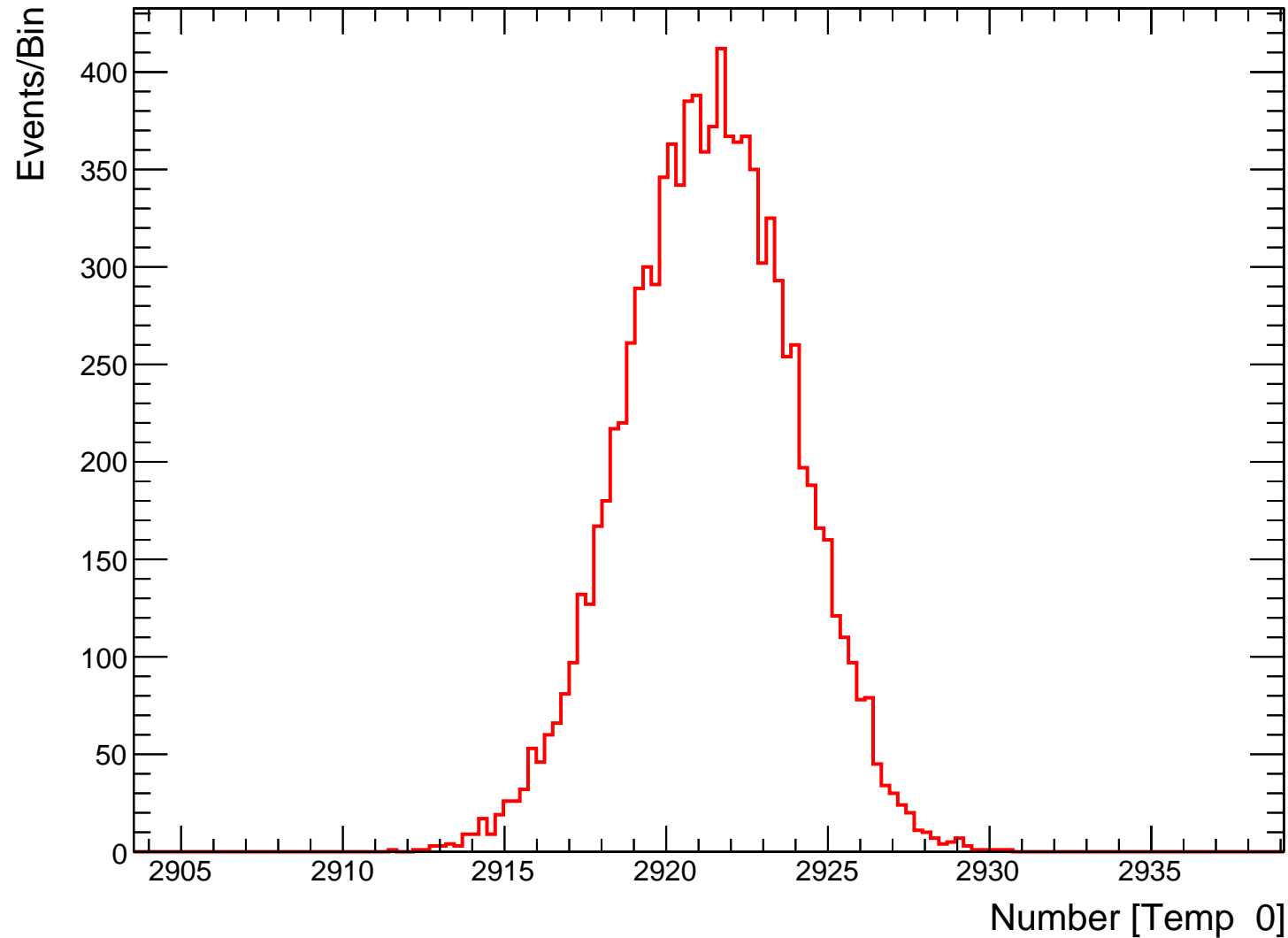
Events/Bin

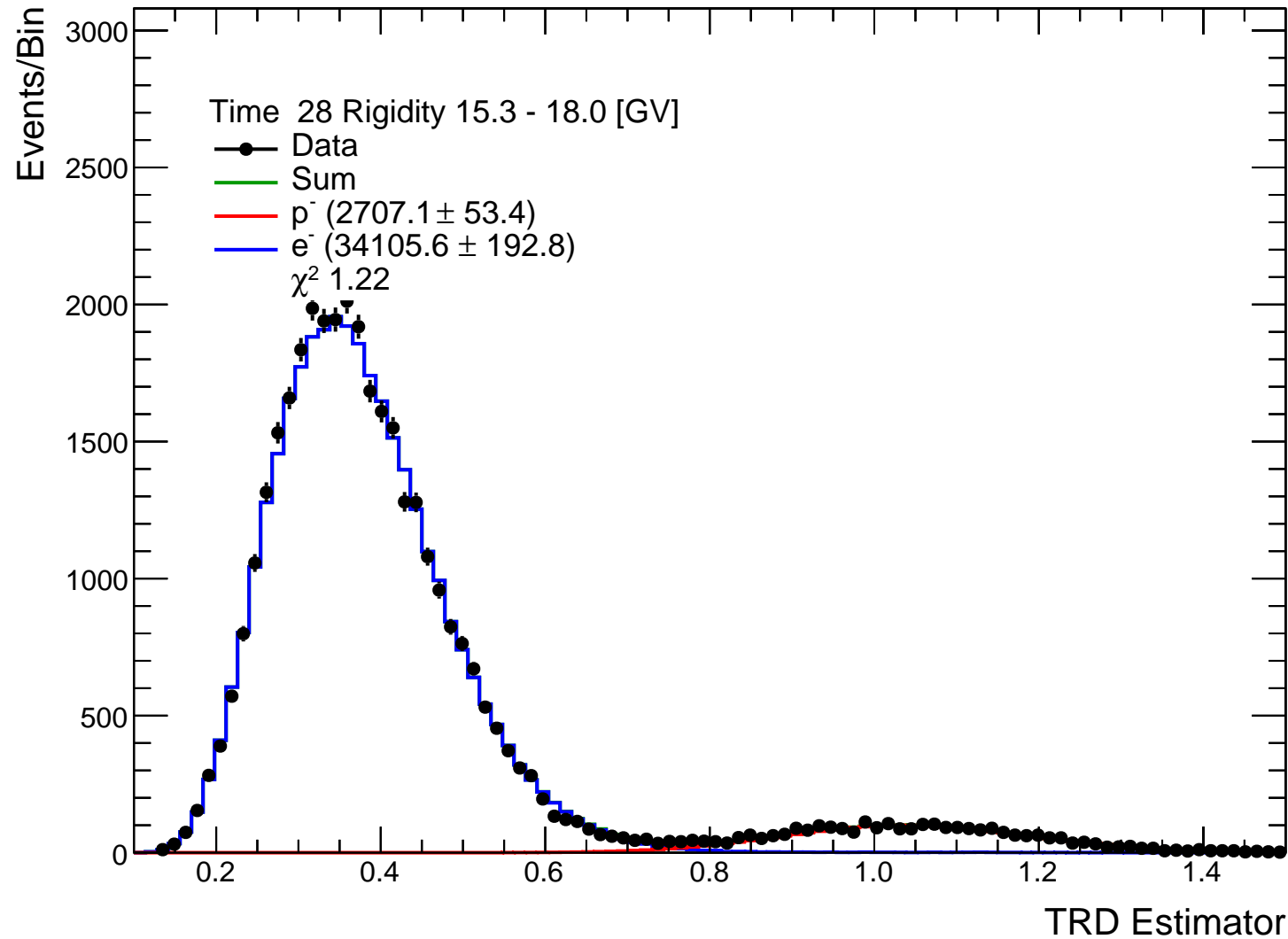


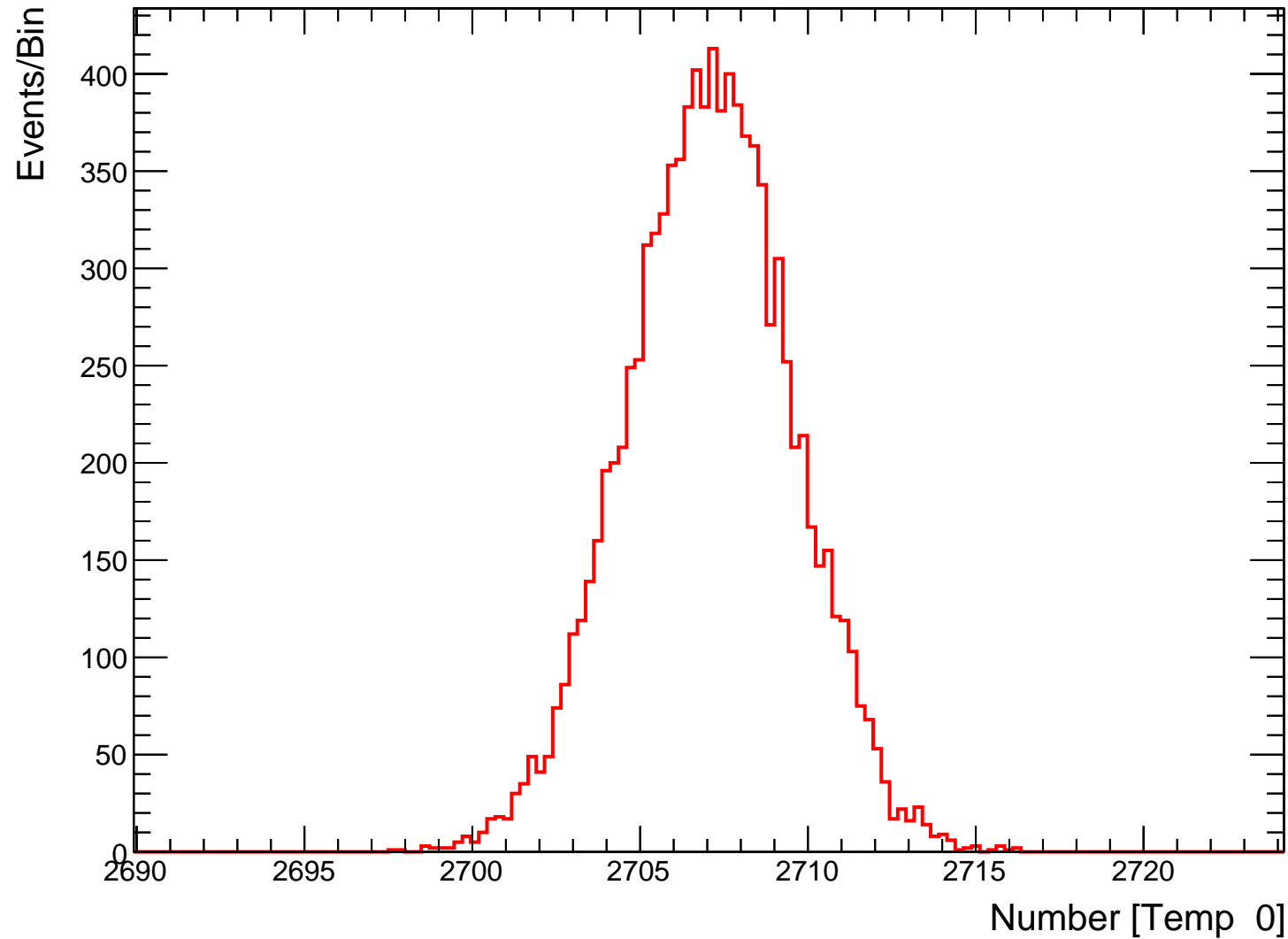
TRD Estimator

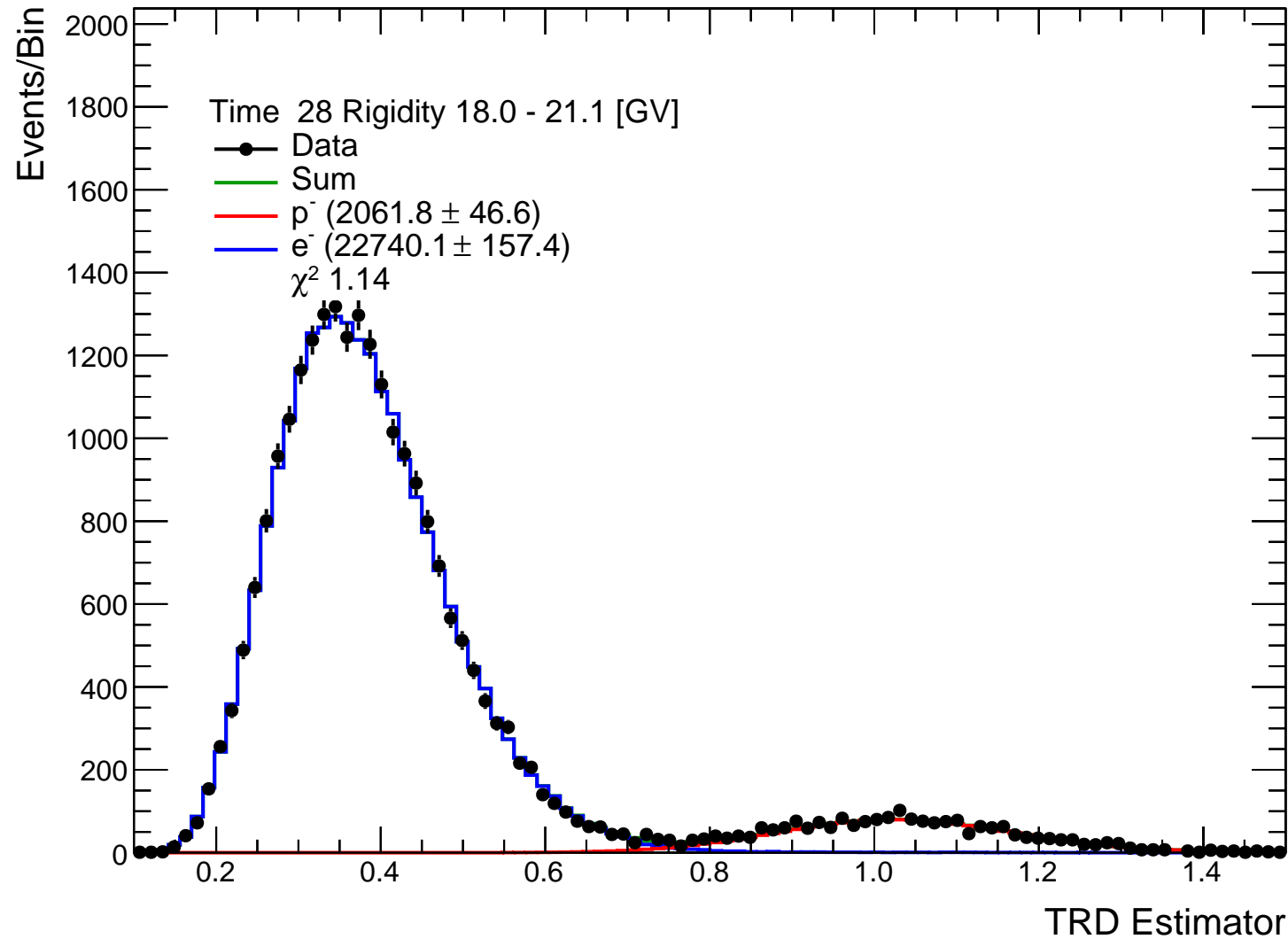


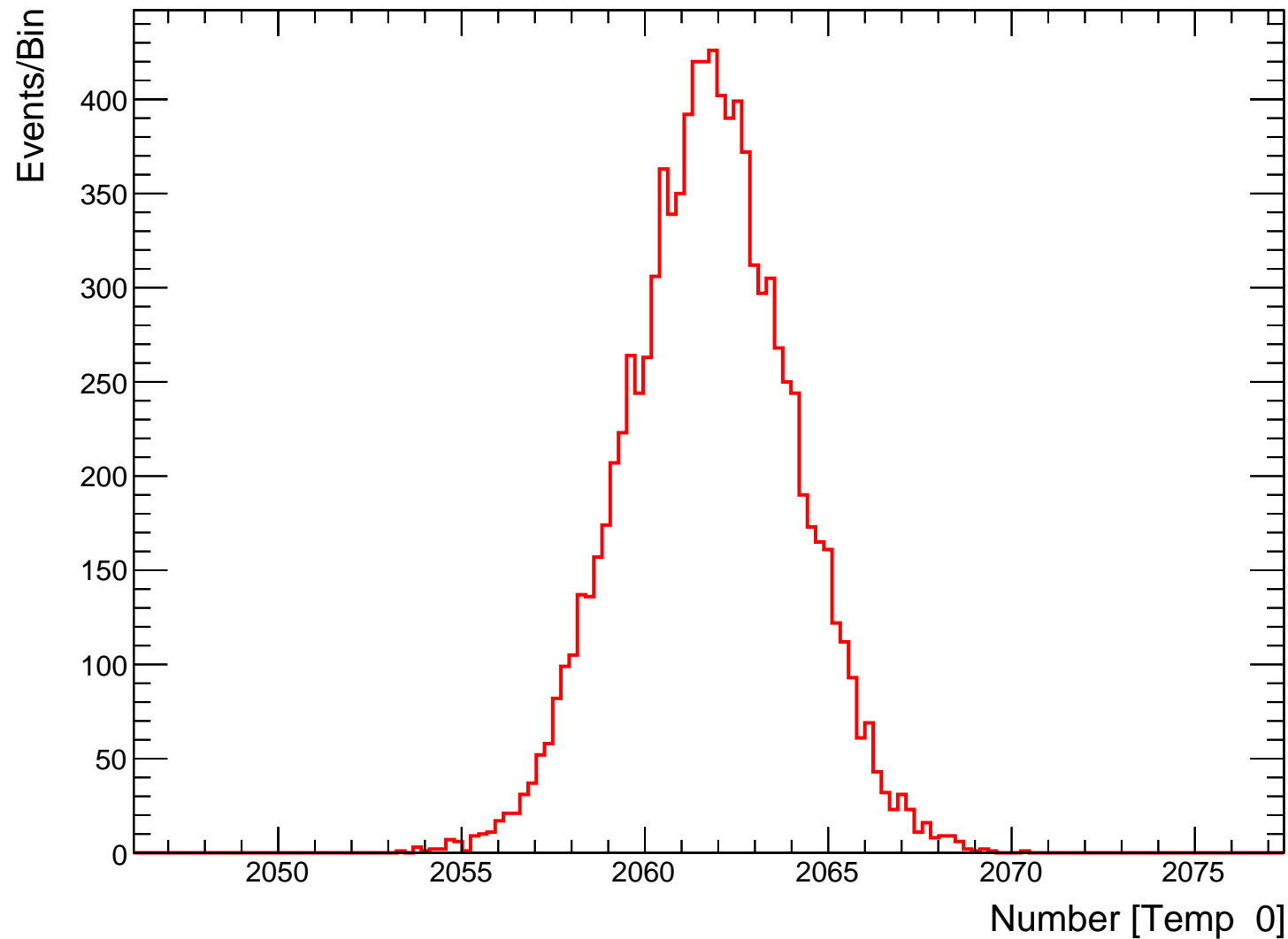


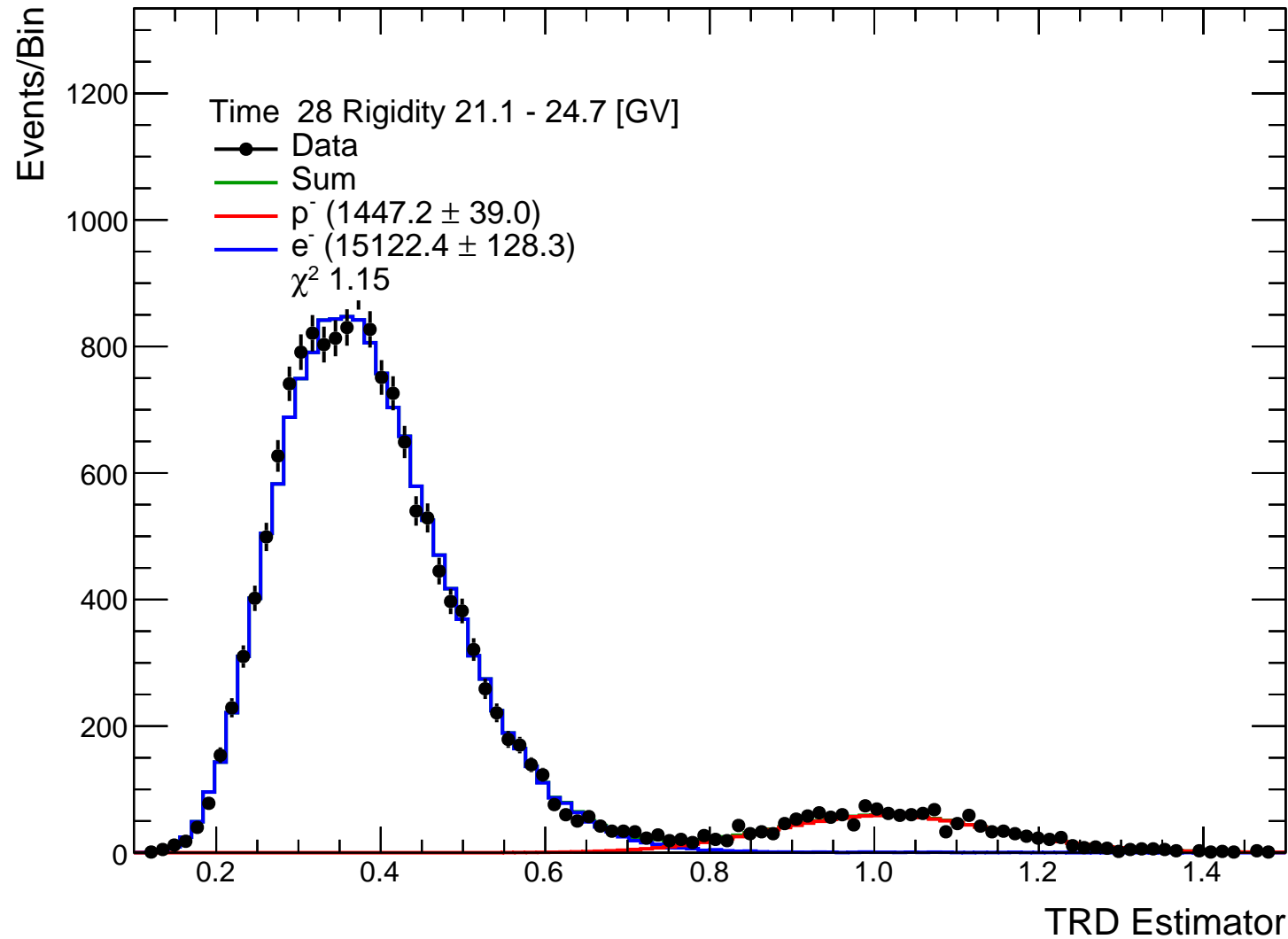


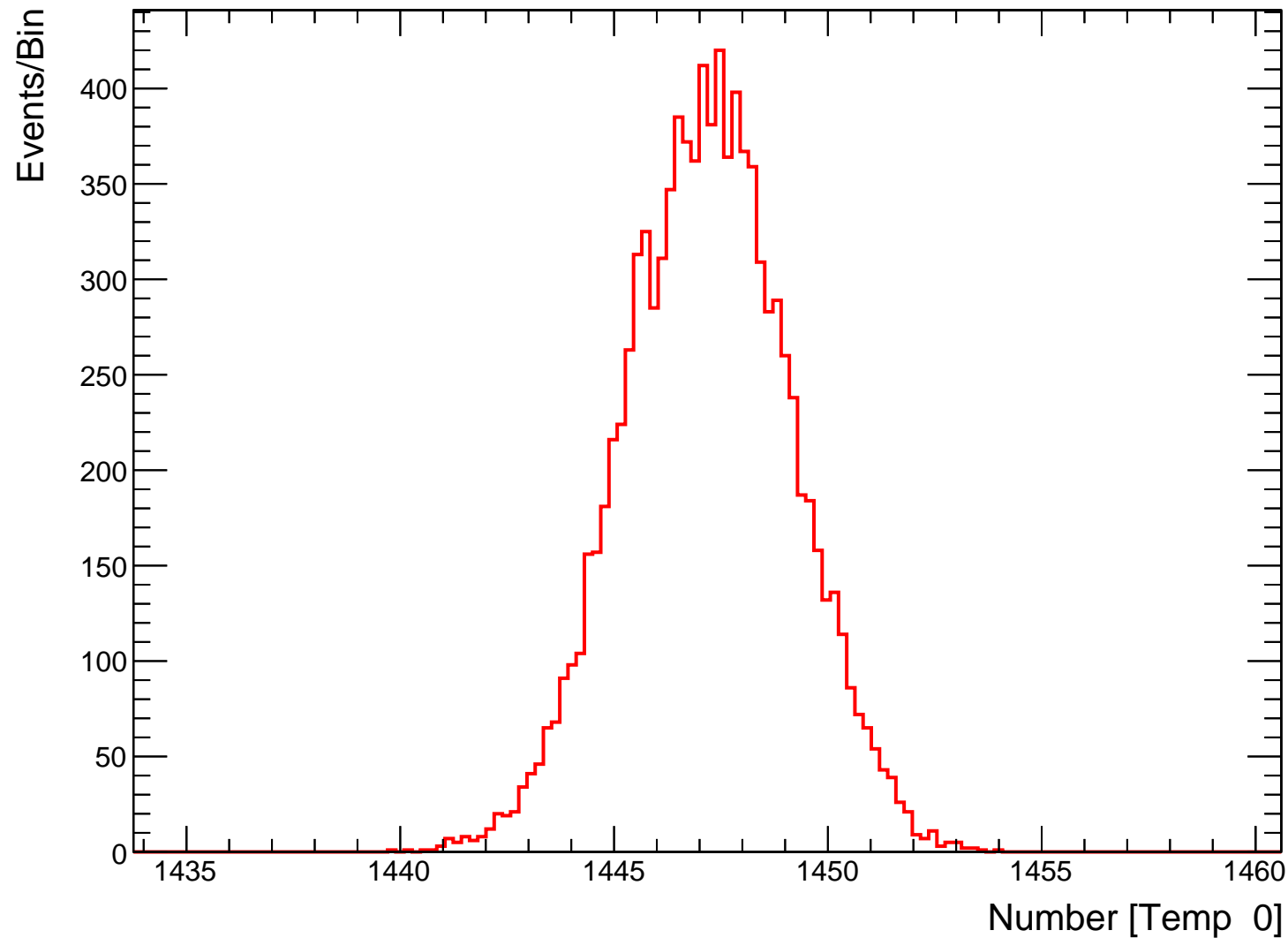


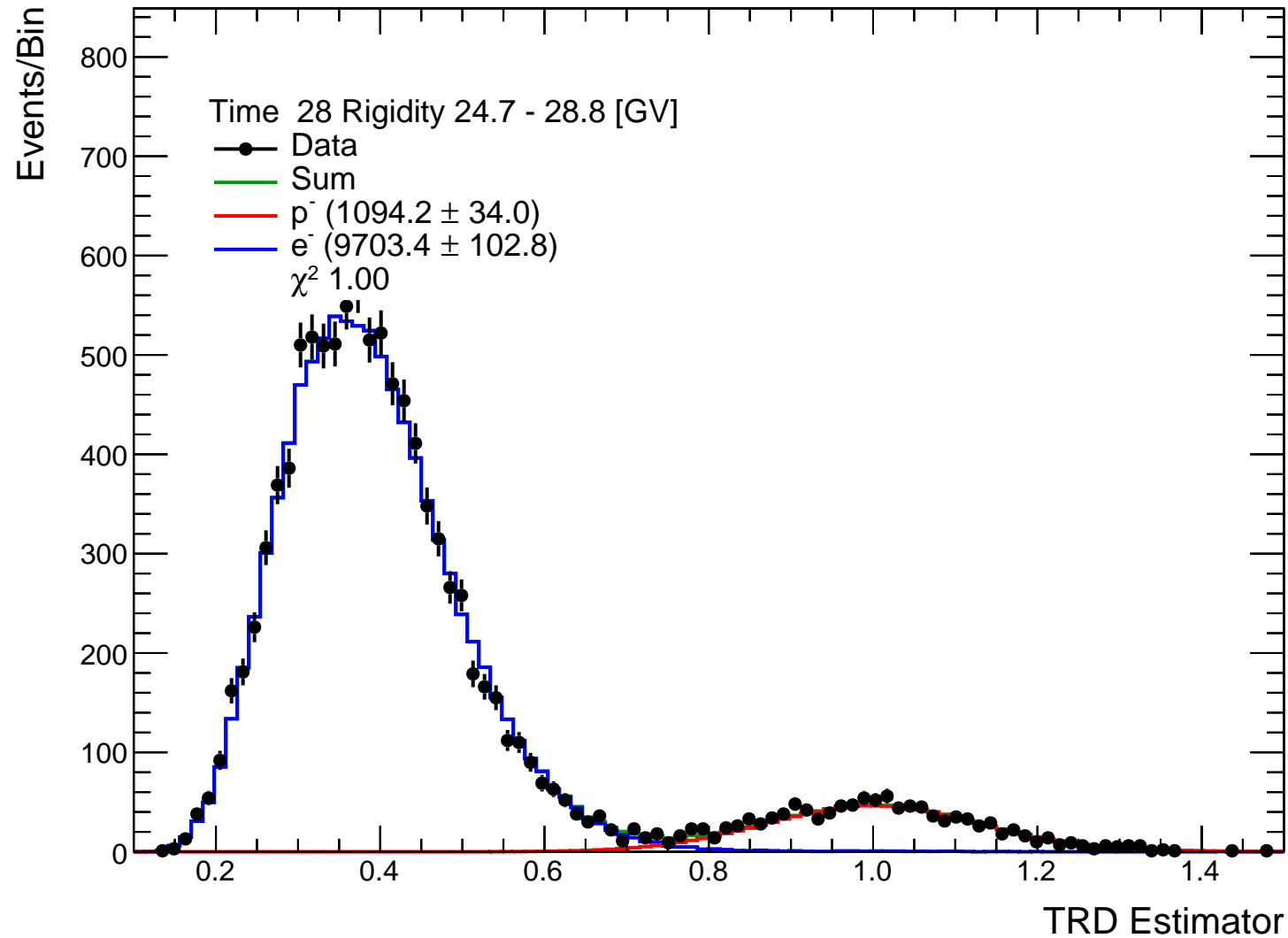


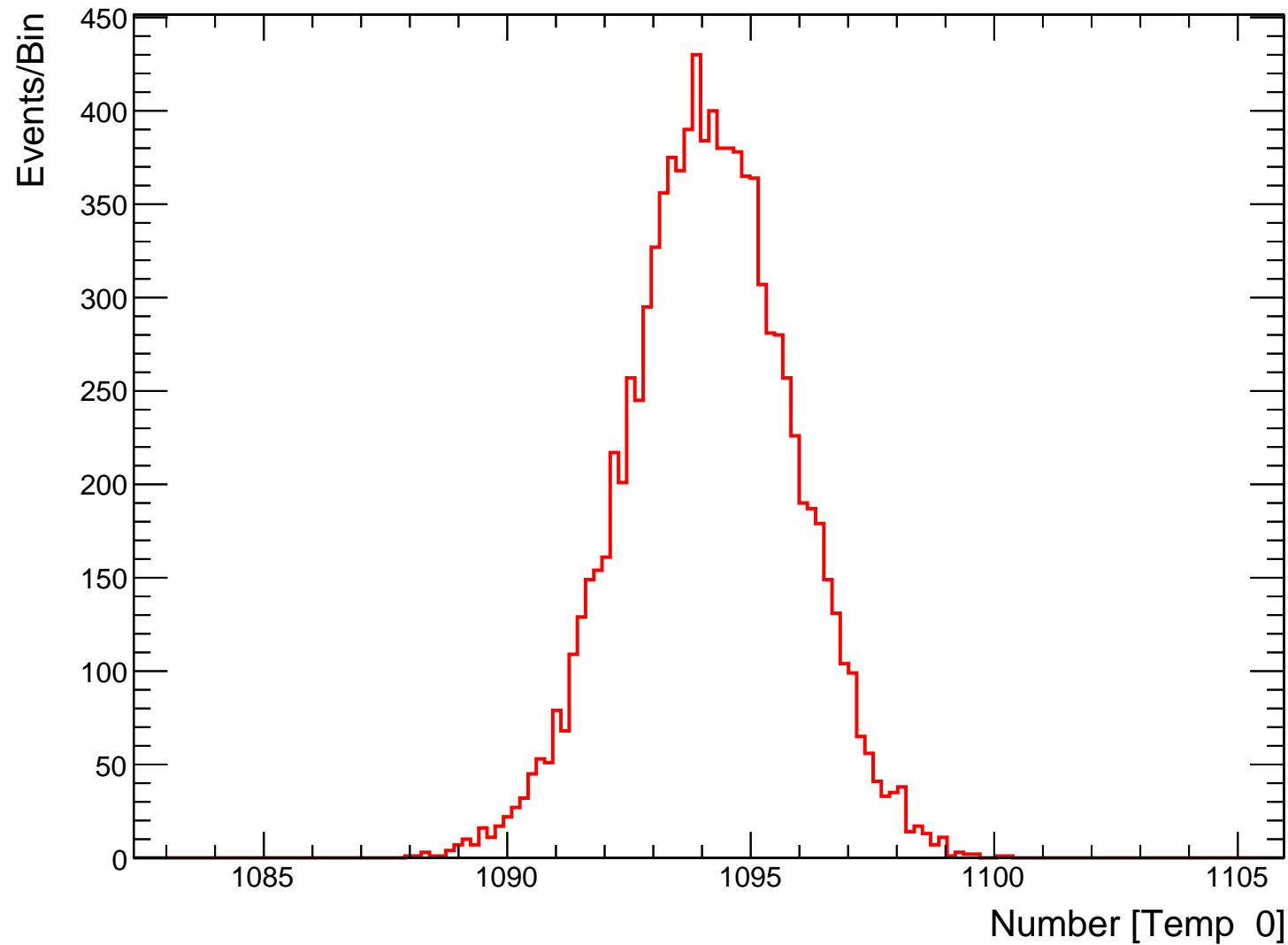


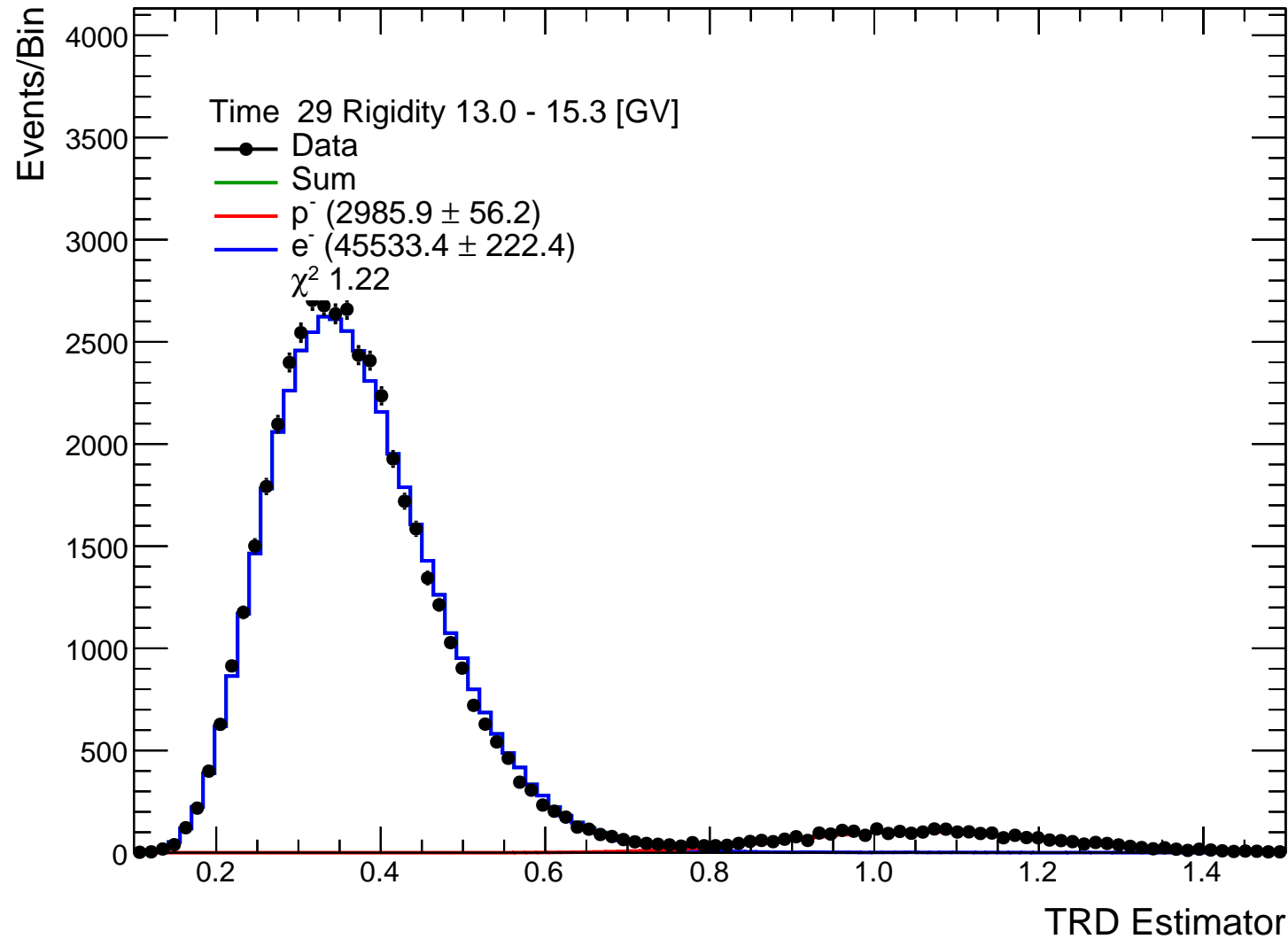


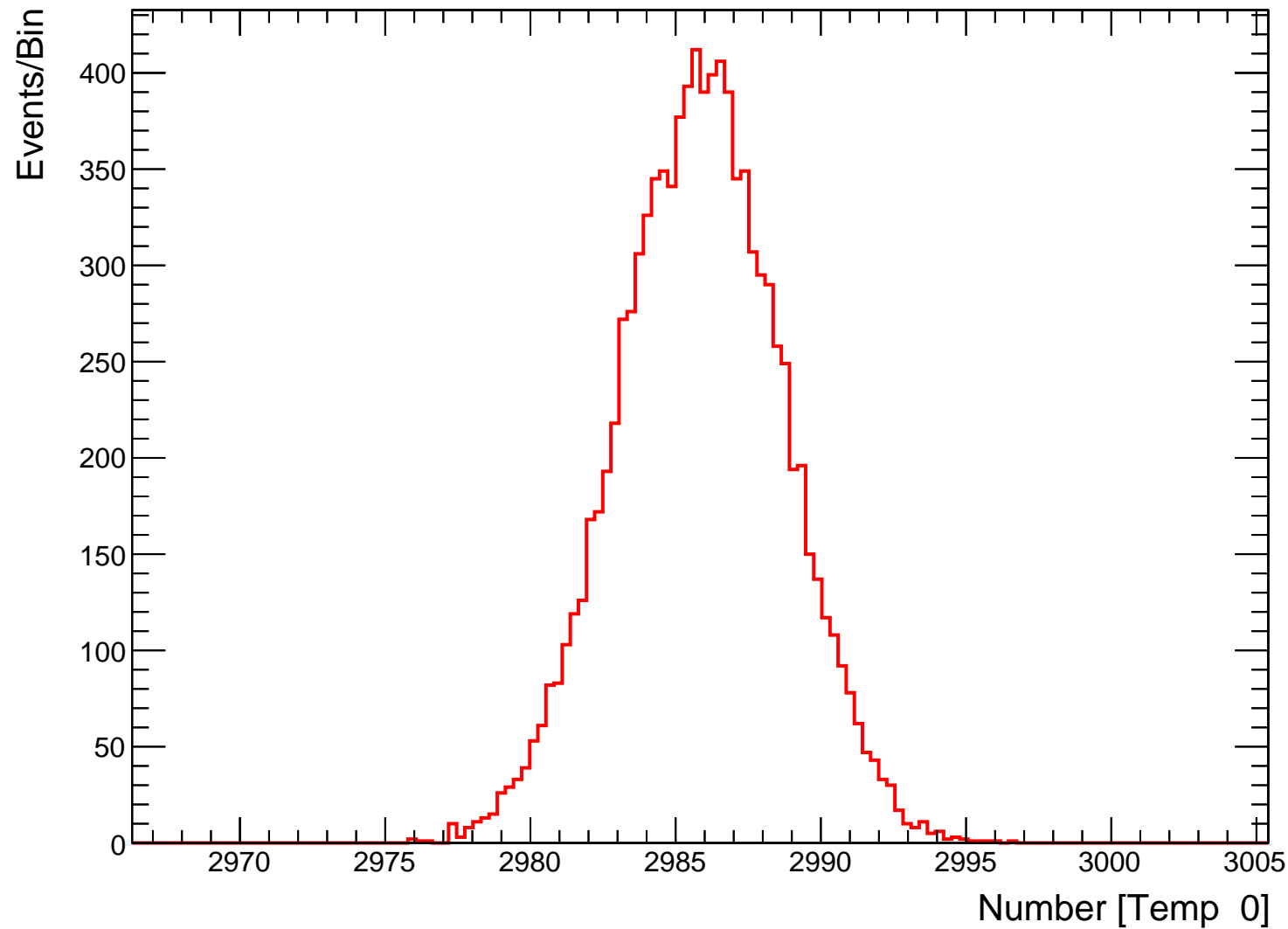


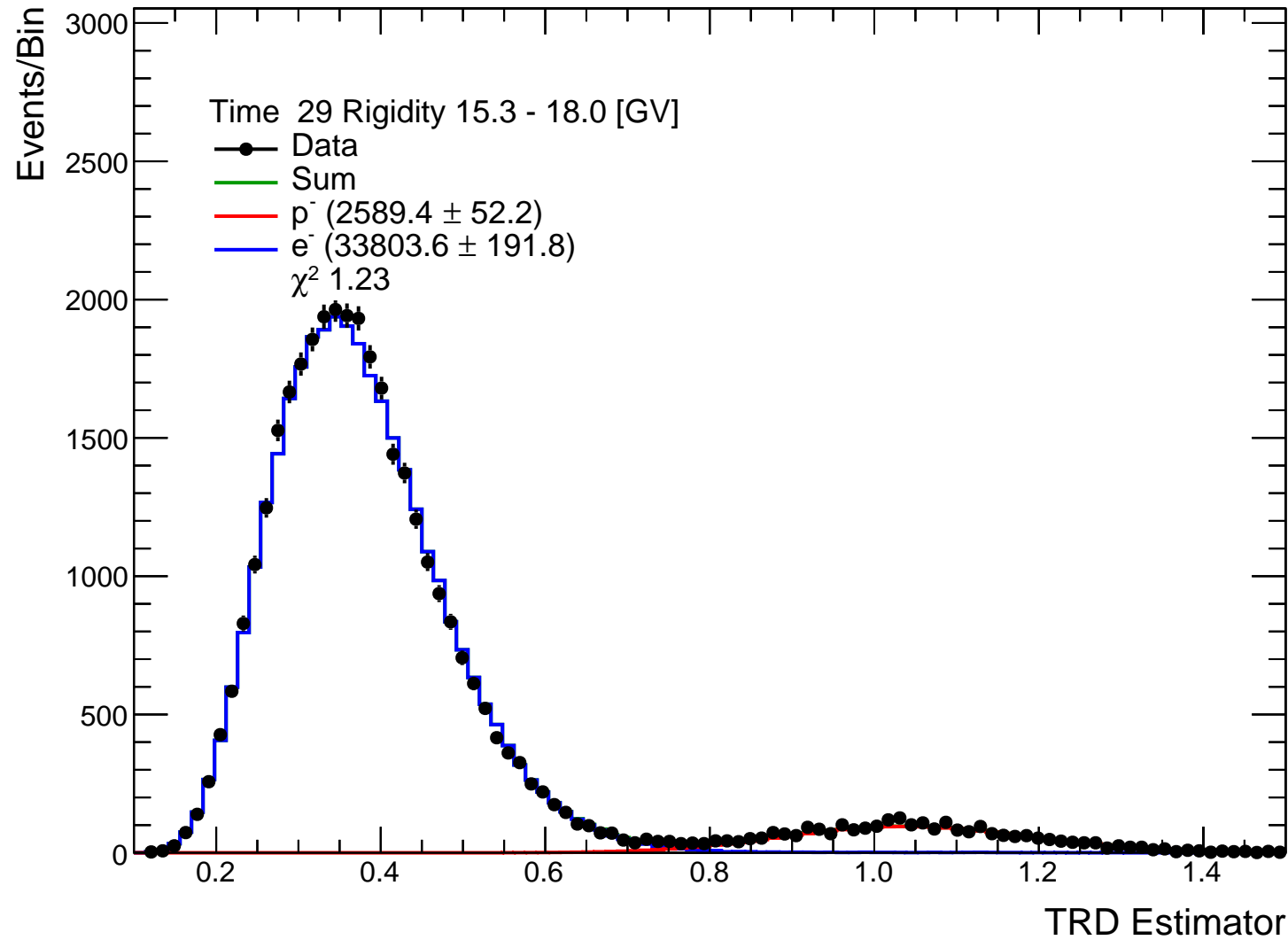


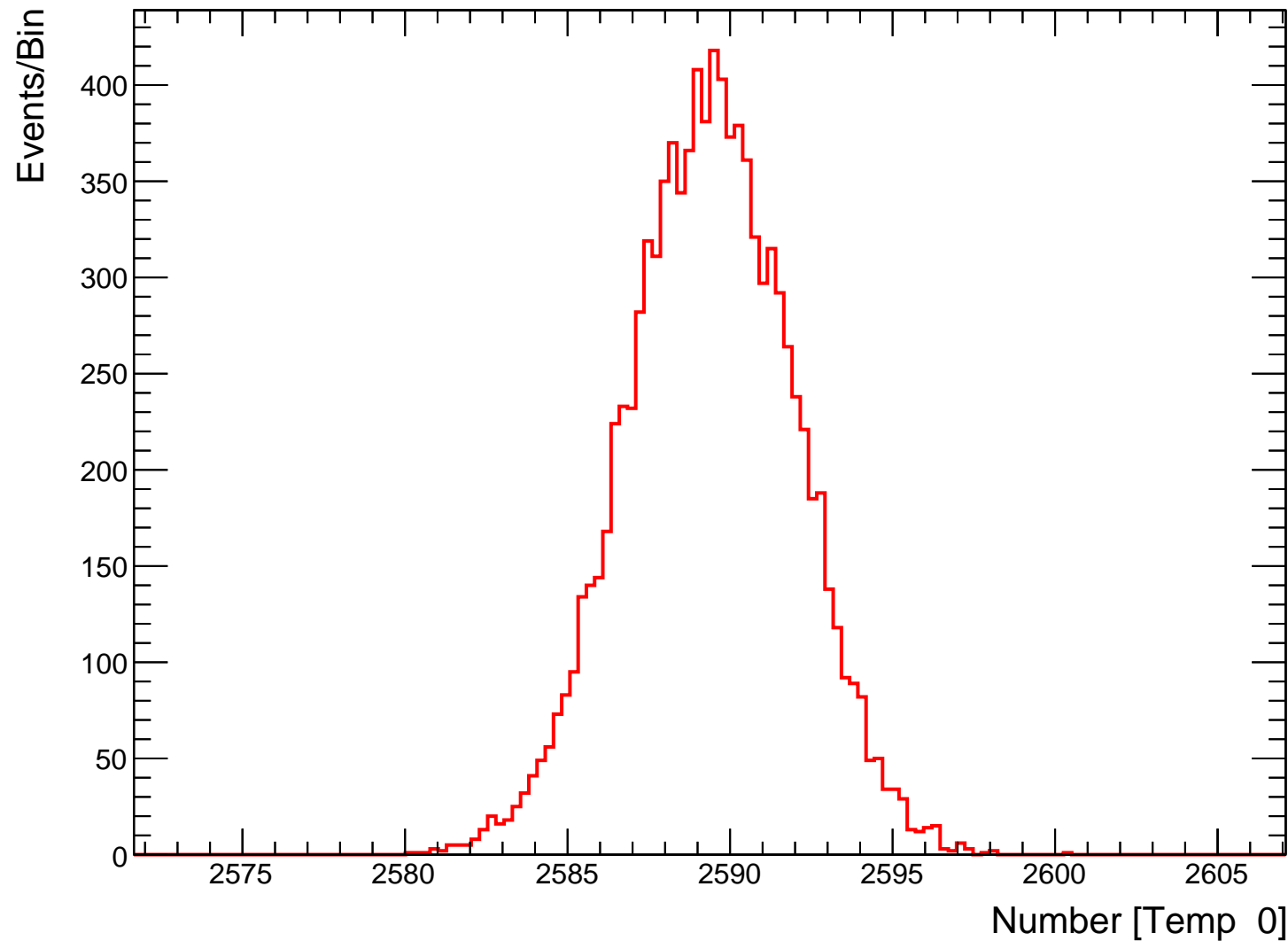


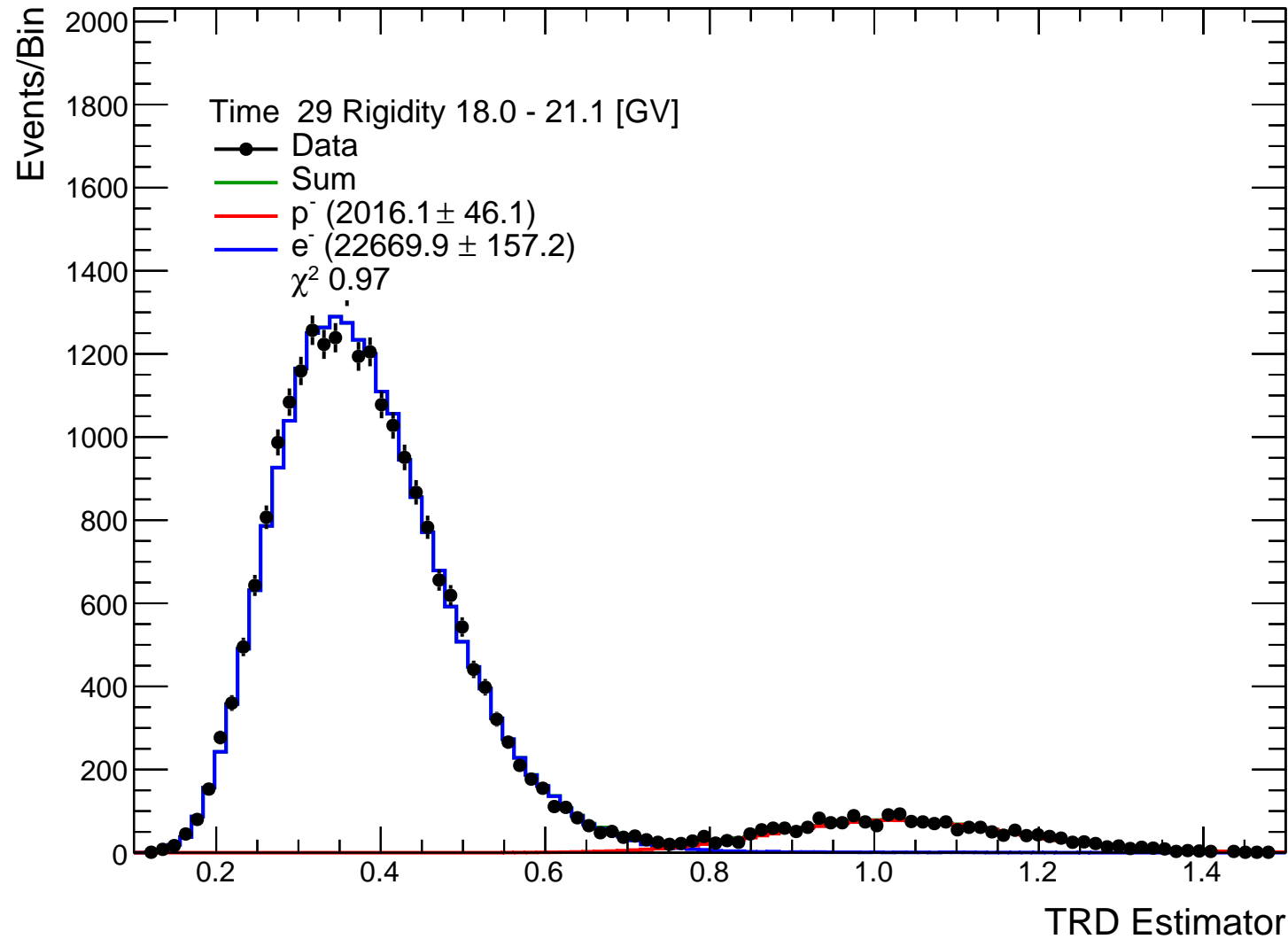


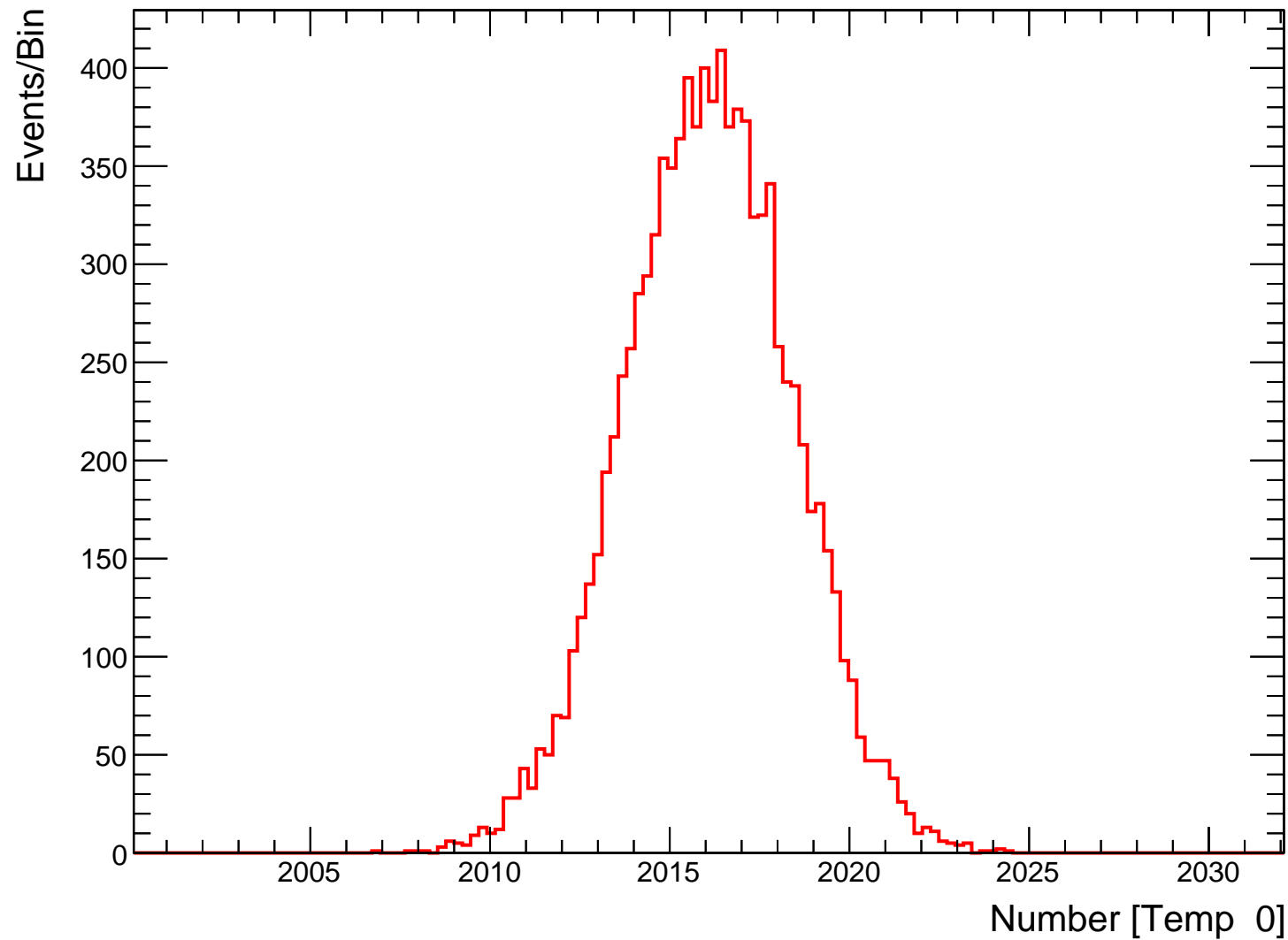


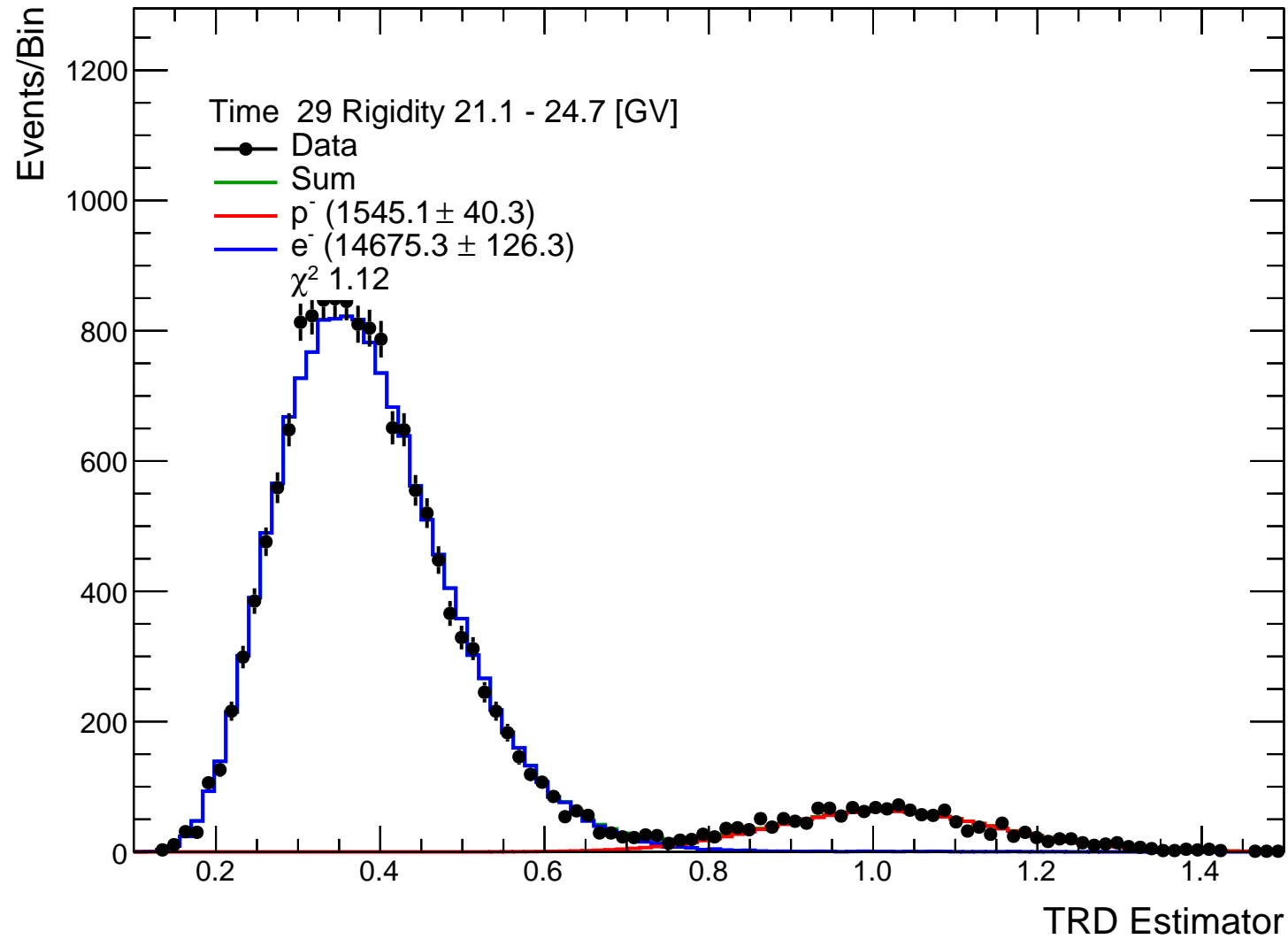


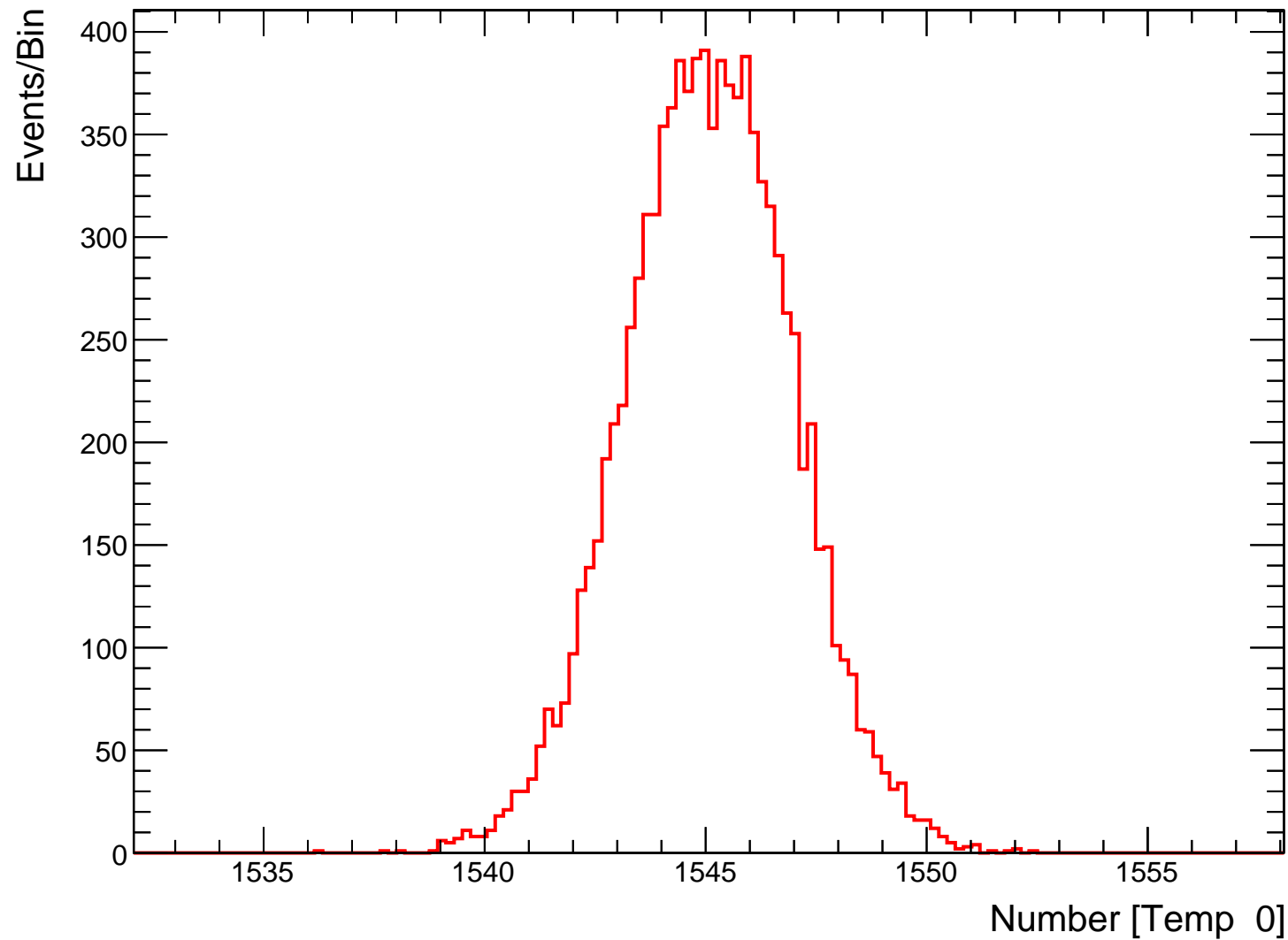




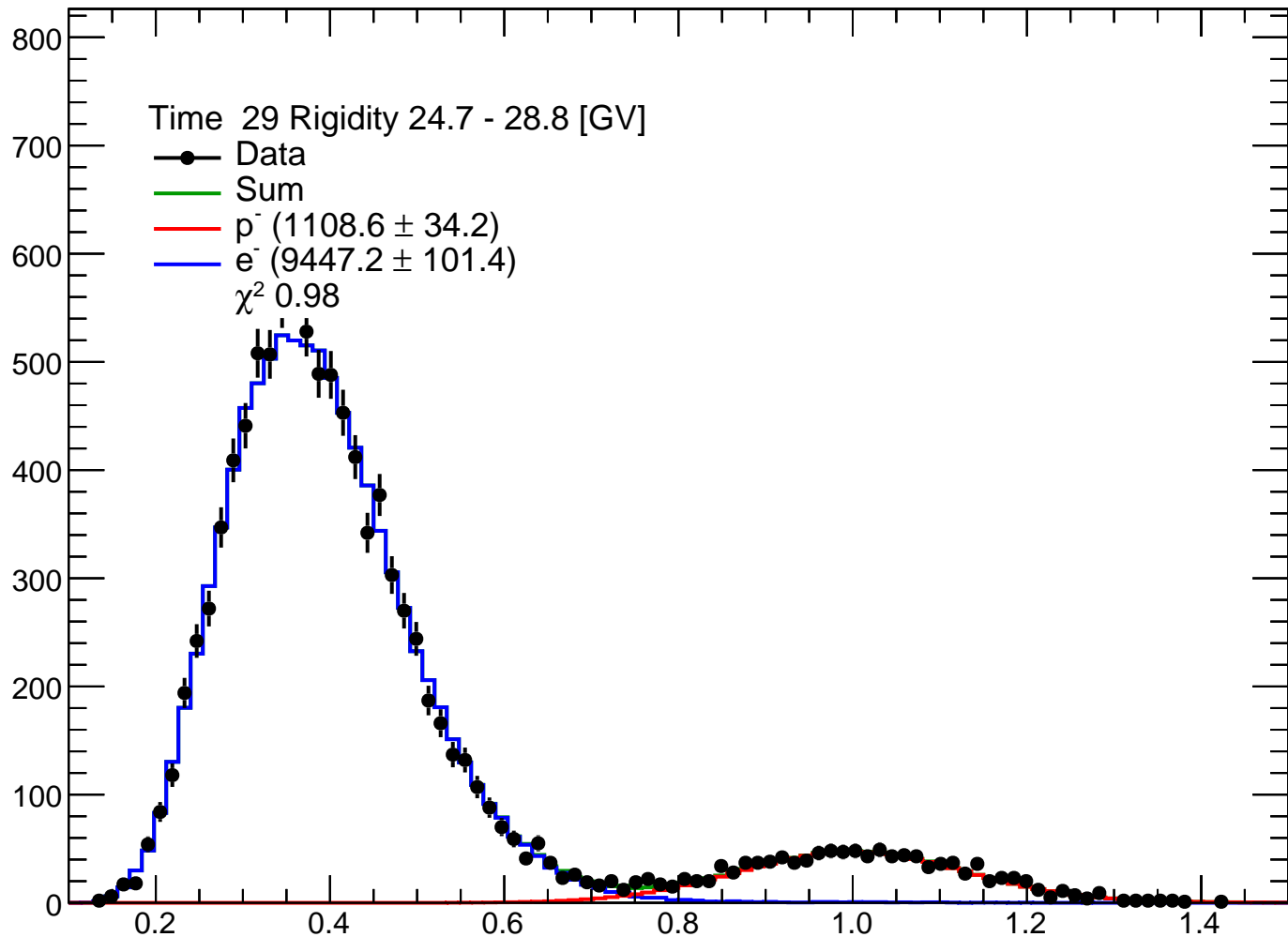




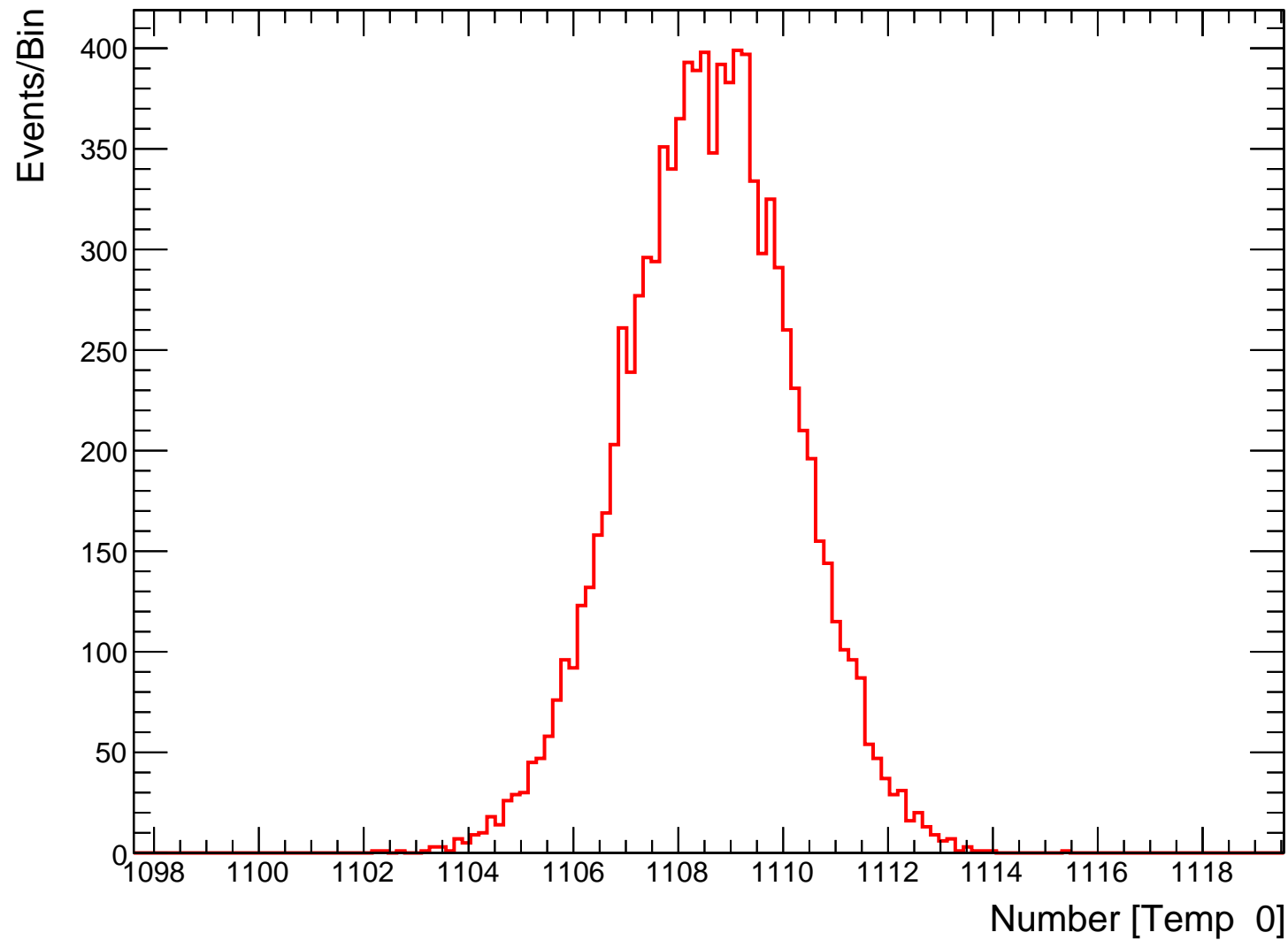


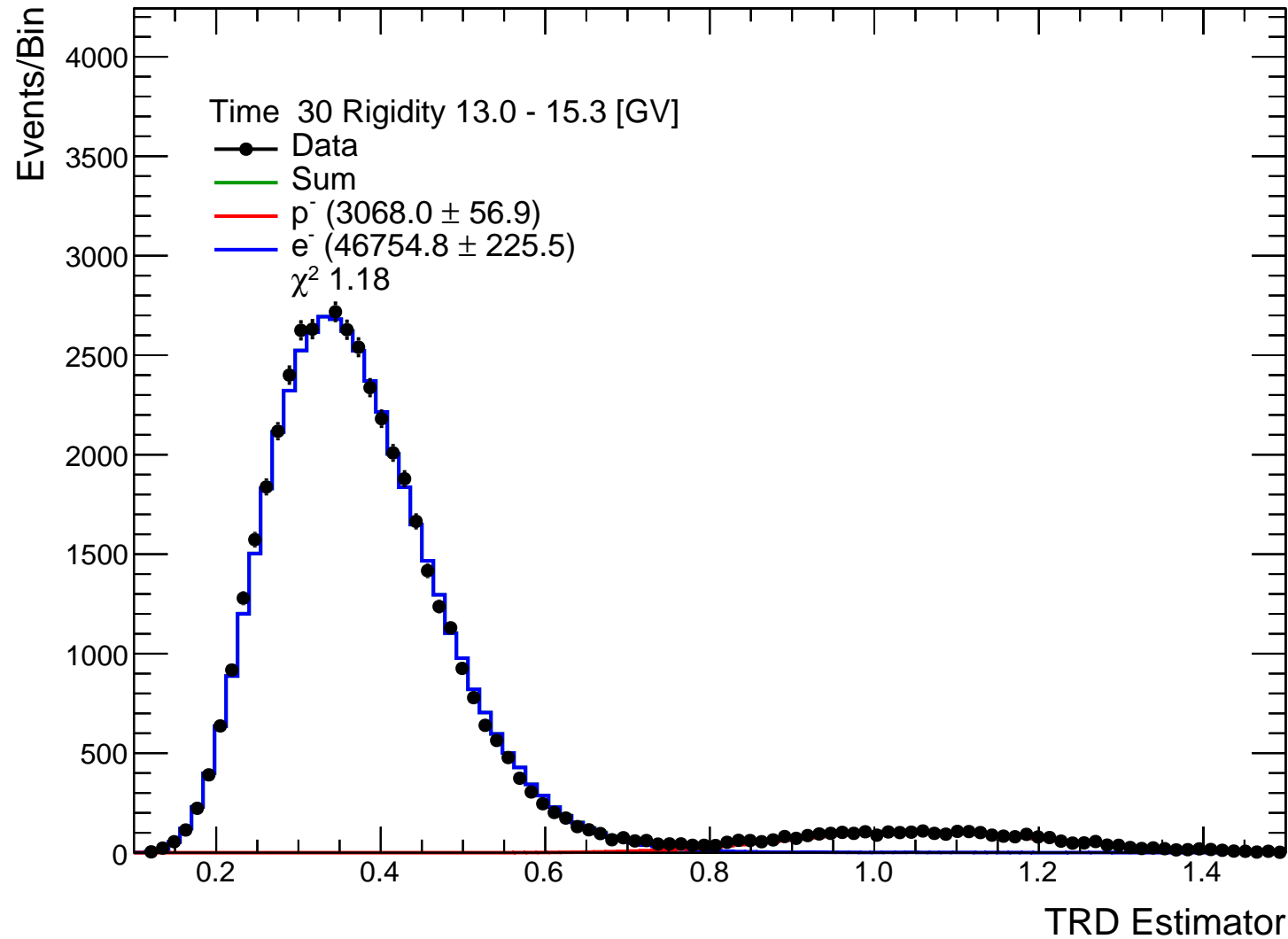


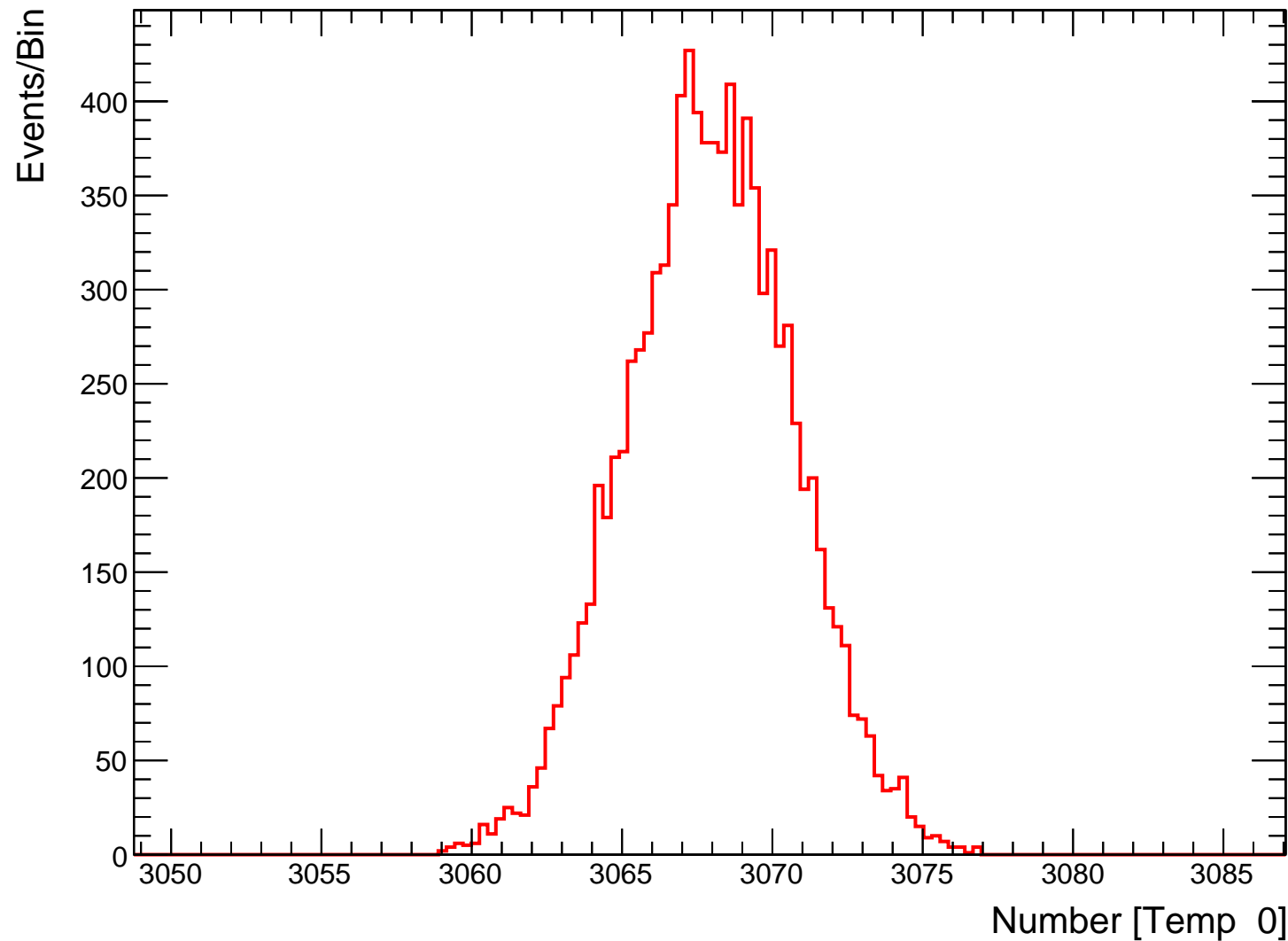
Events/Bin

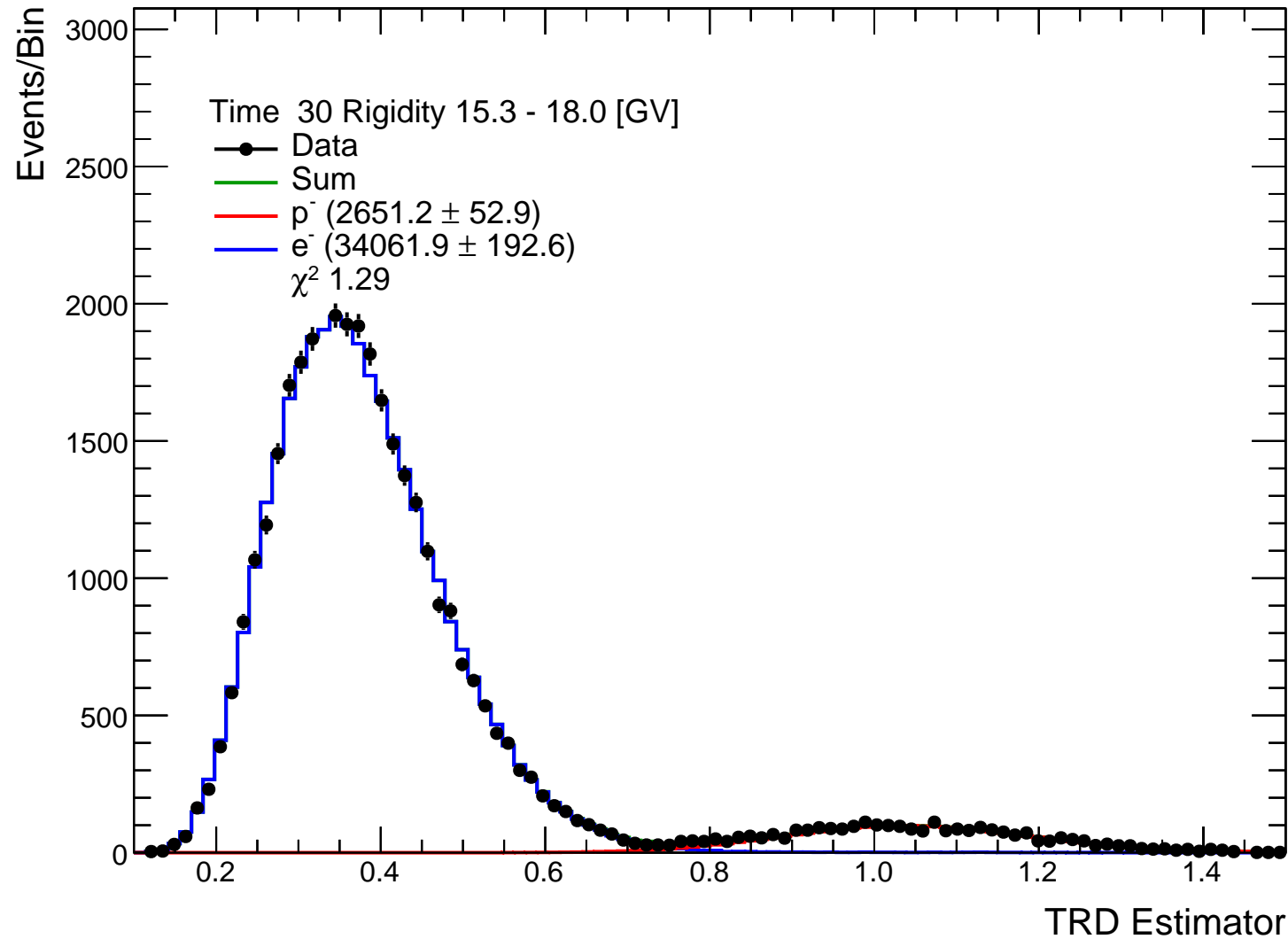


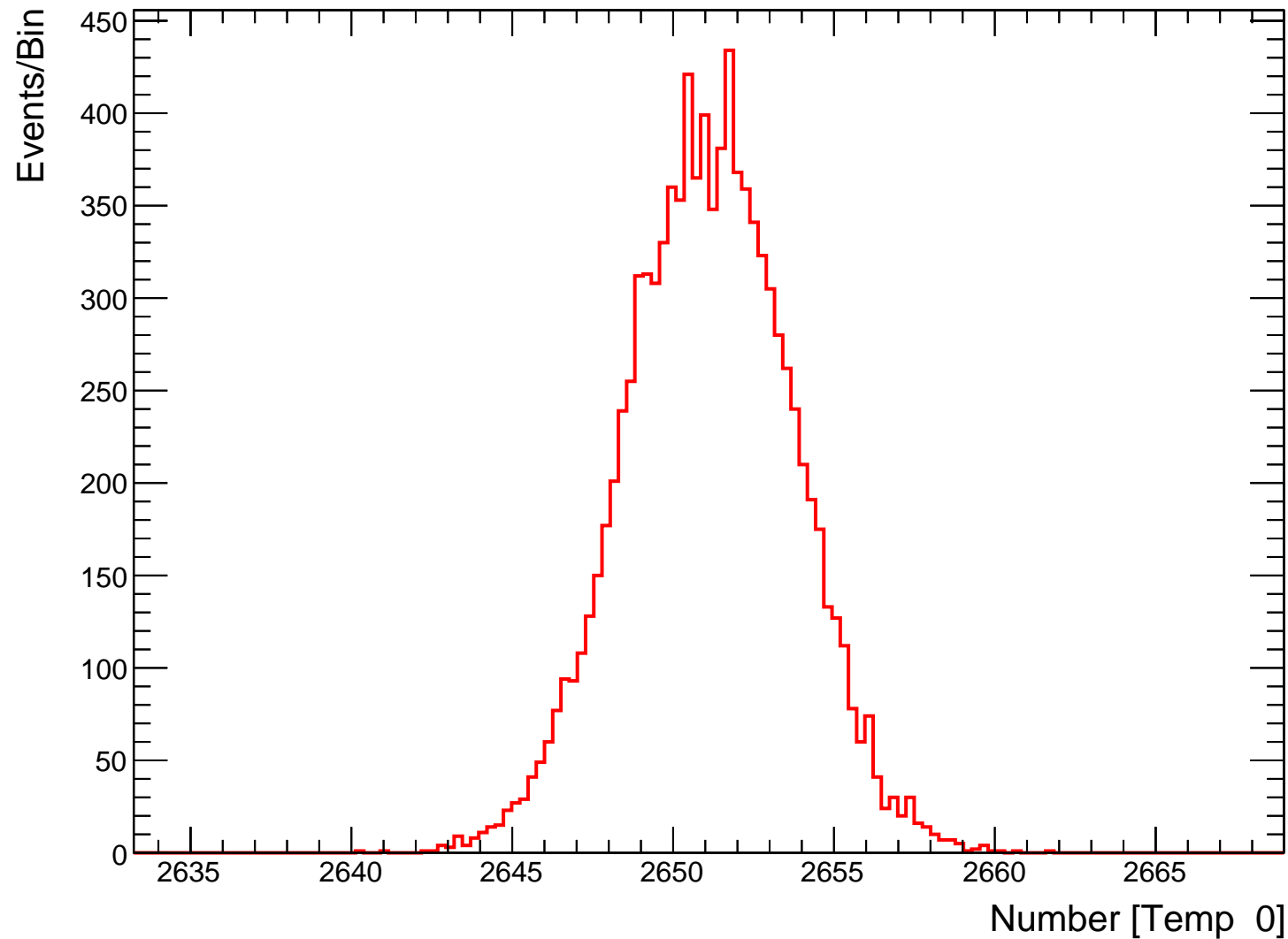
TRD Estimator

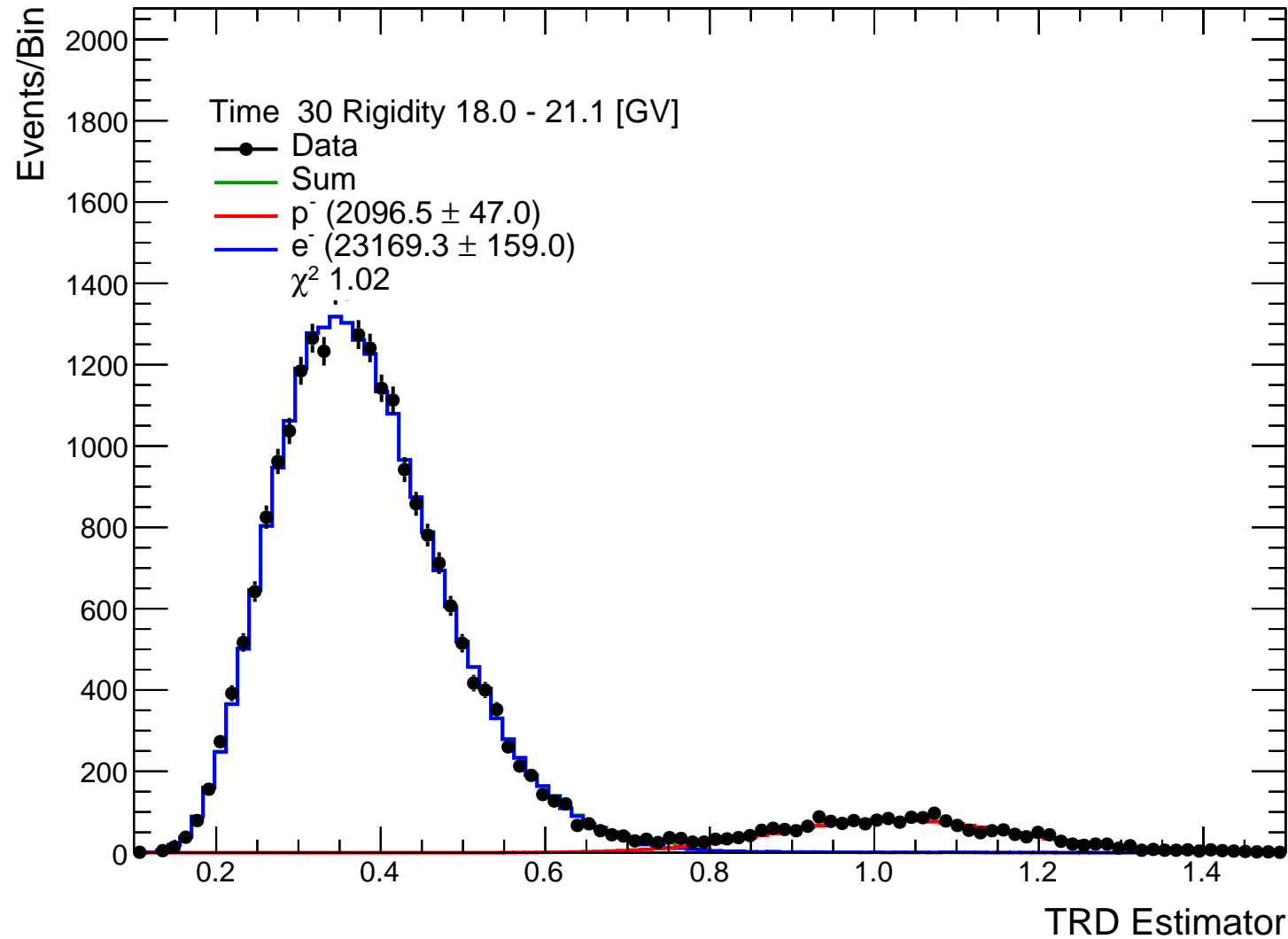


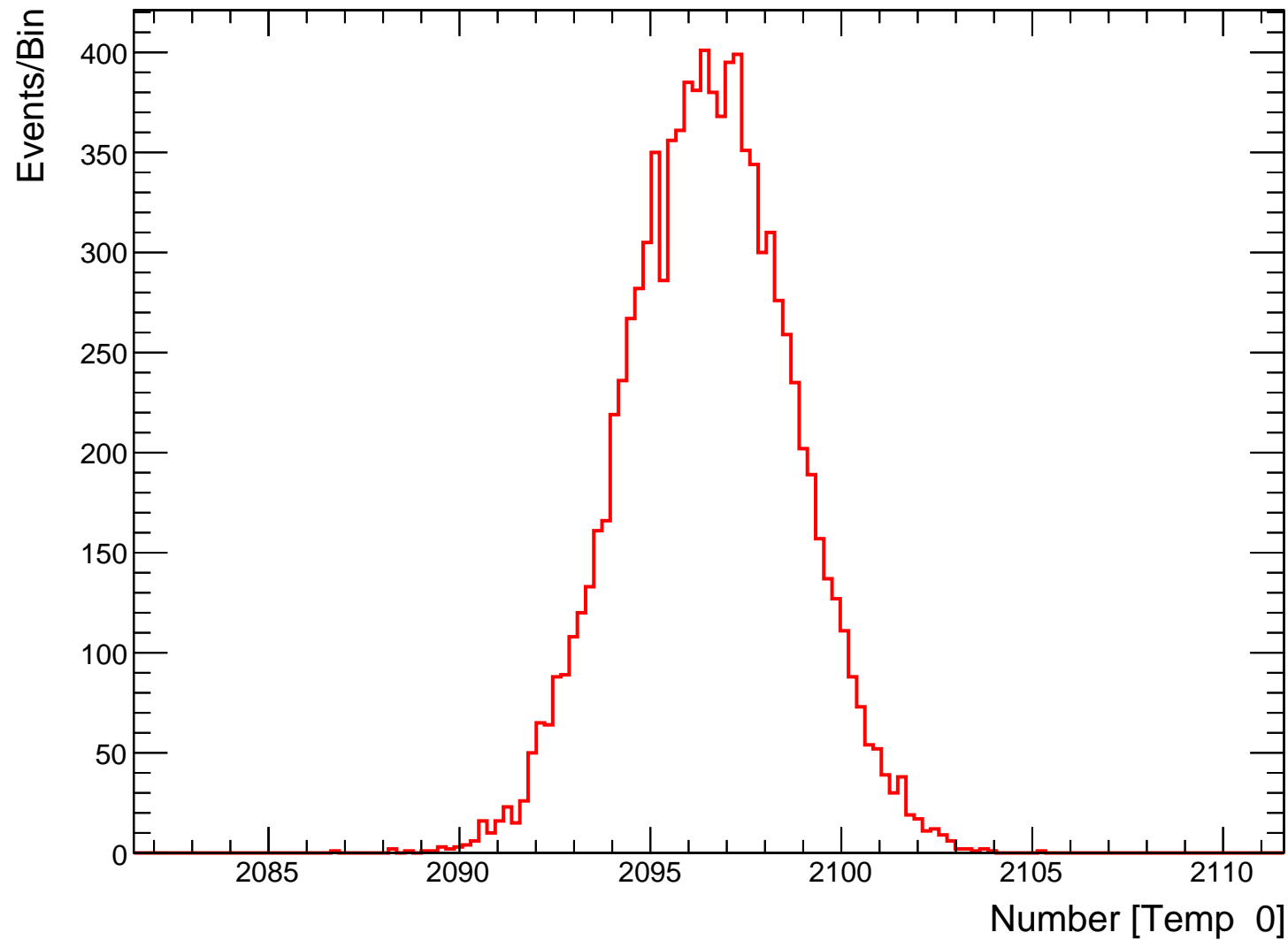


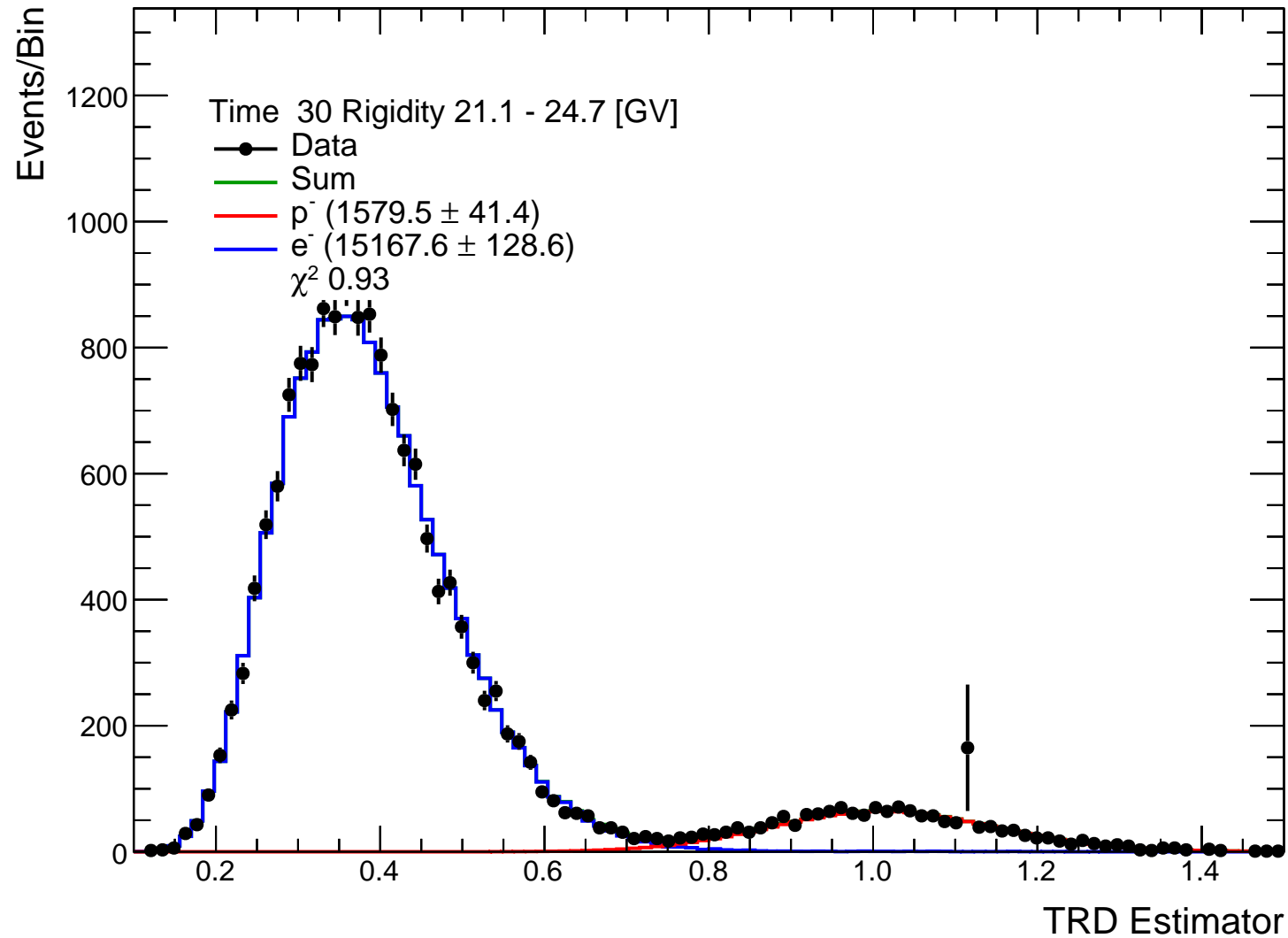


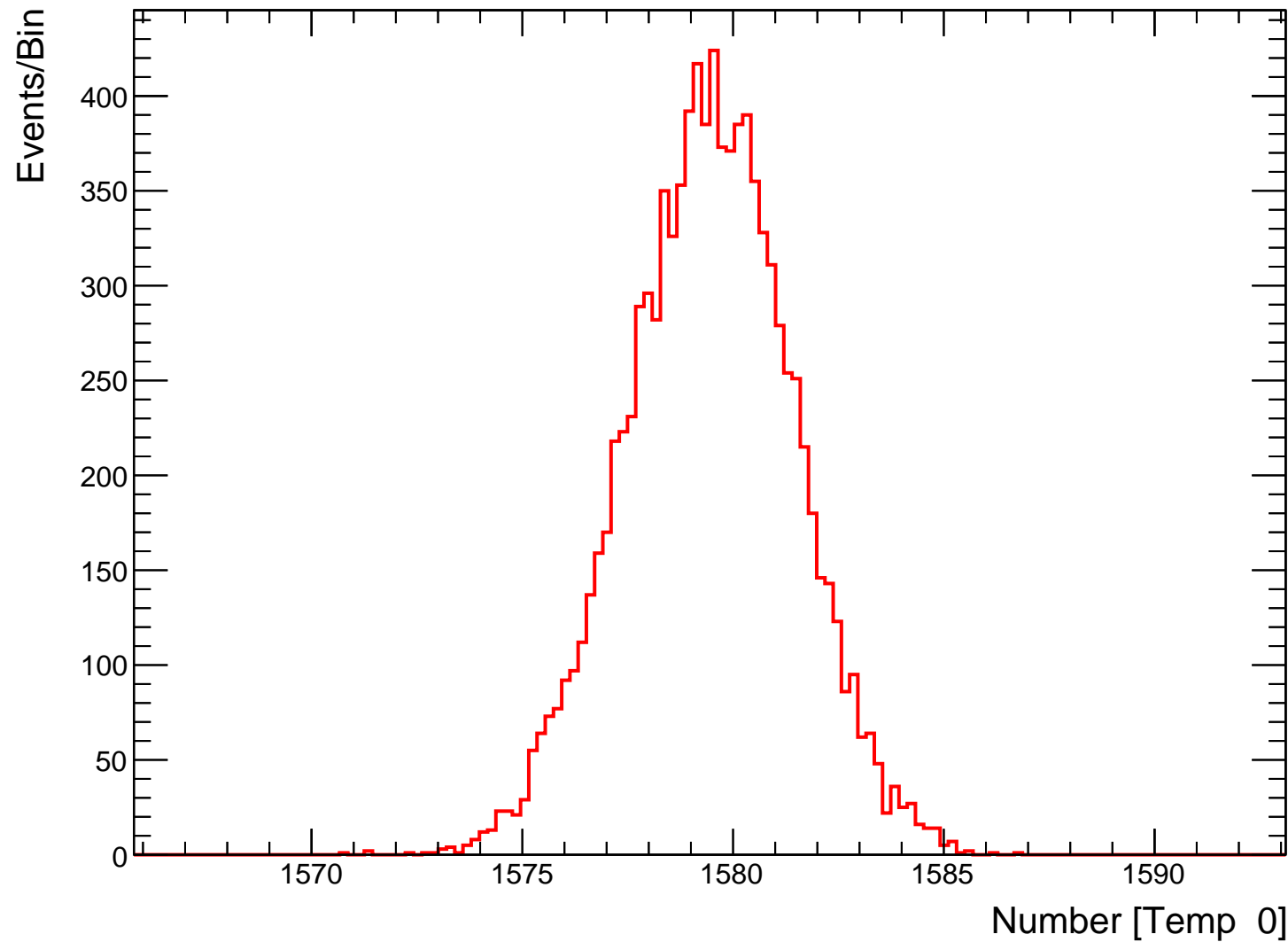




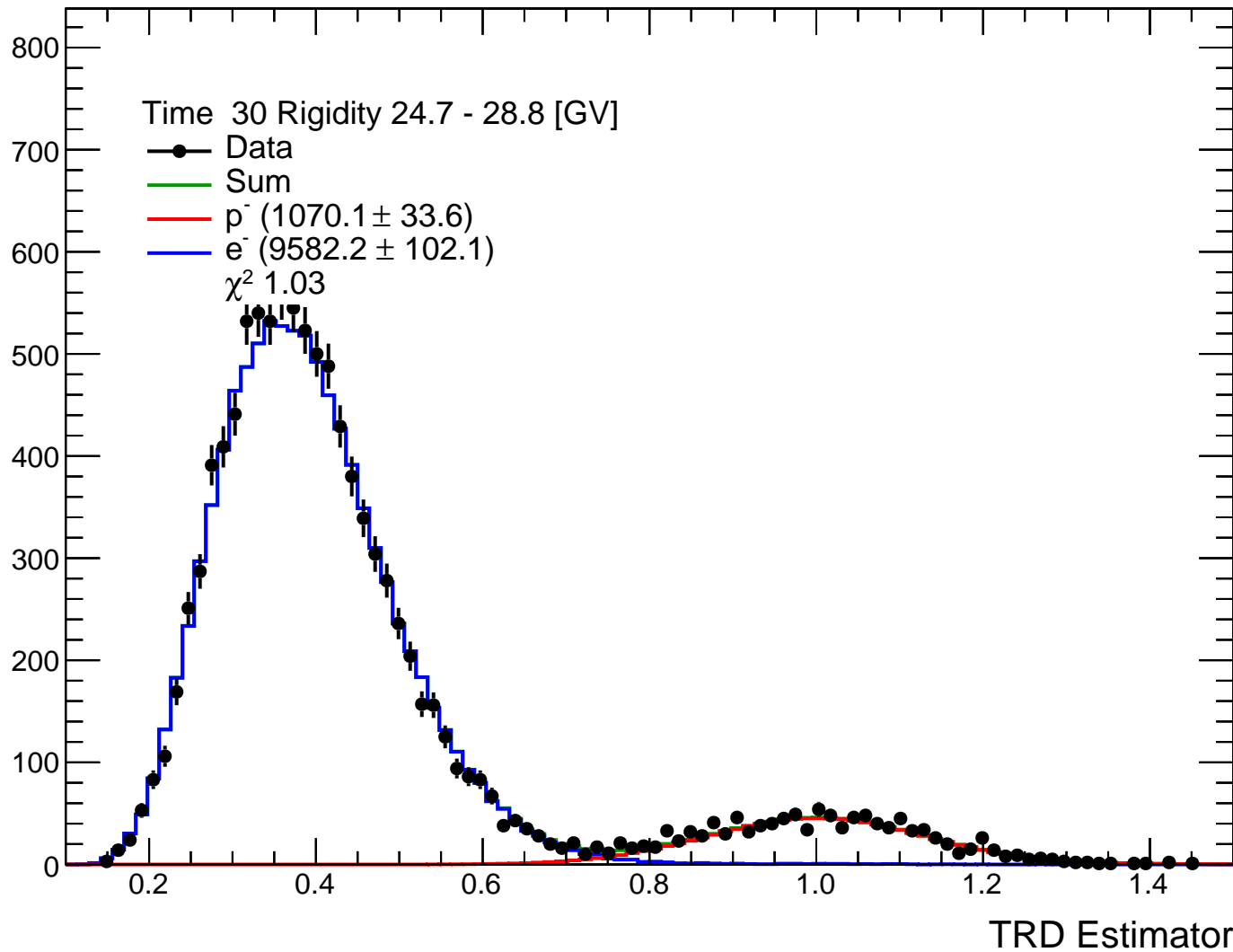


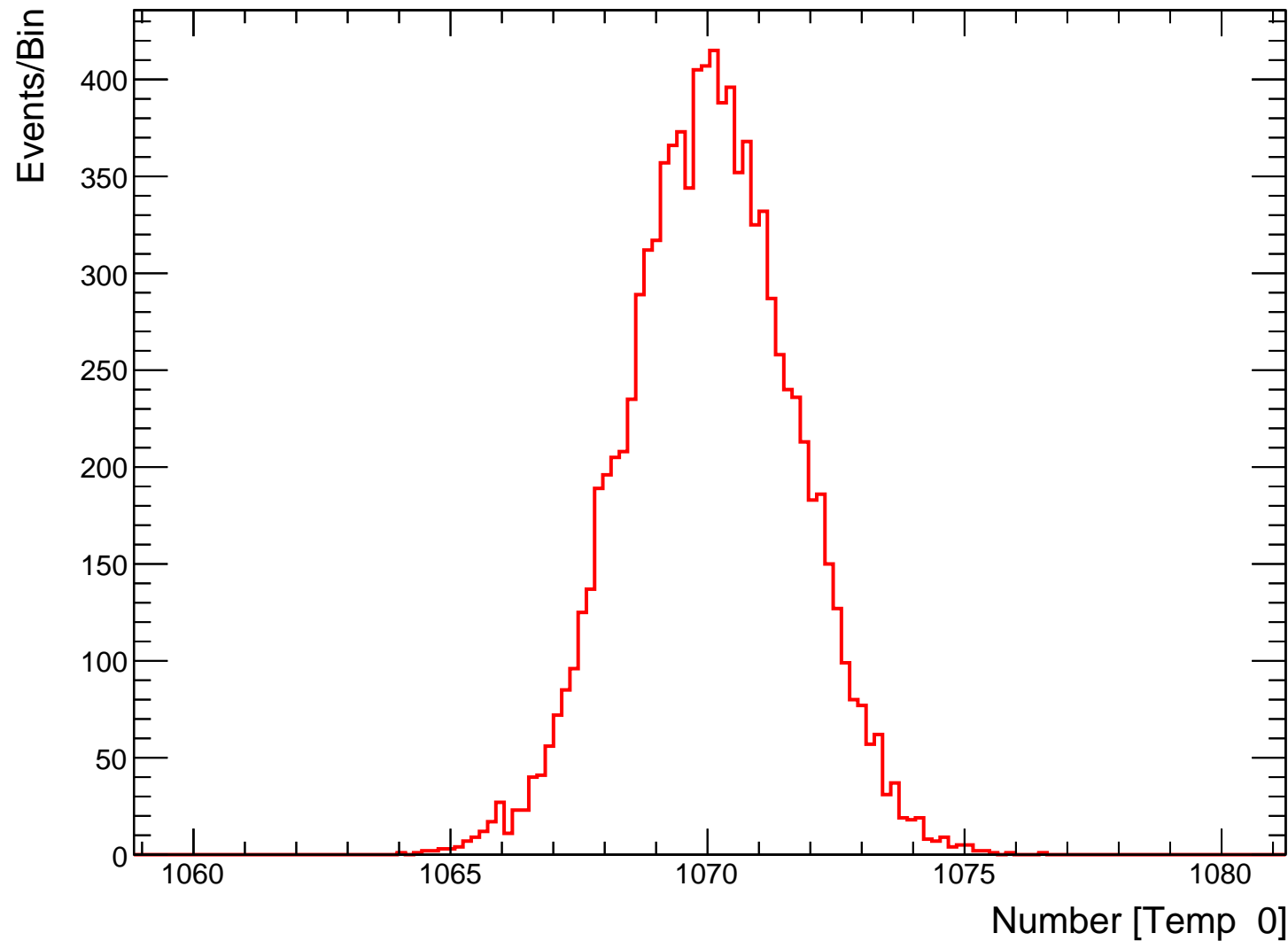


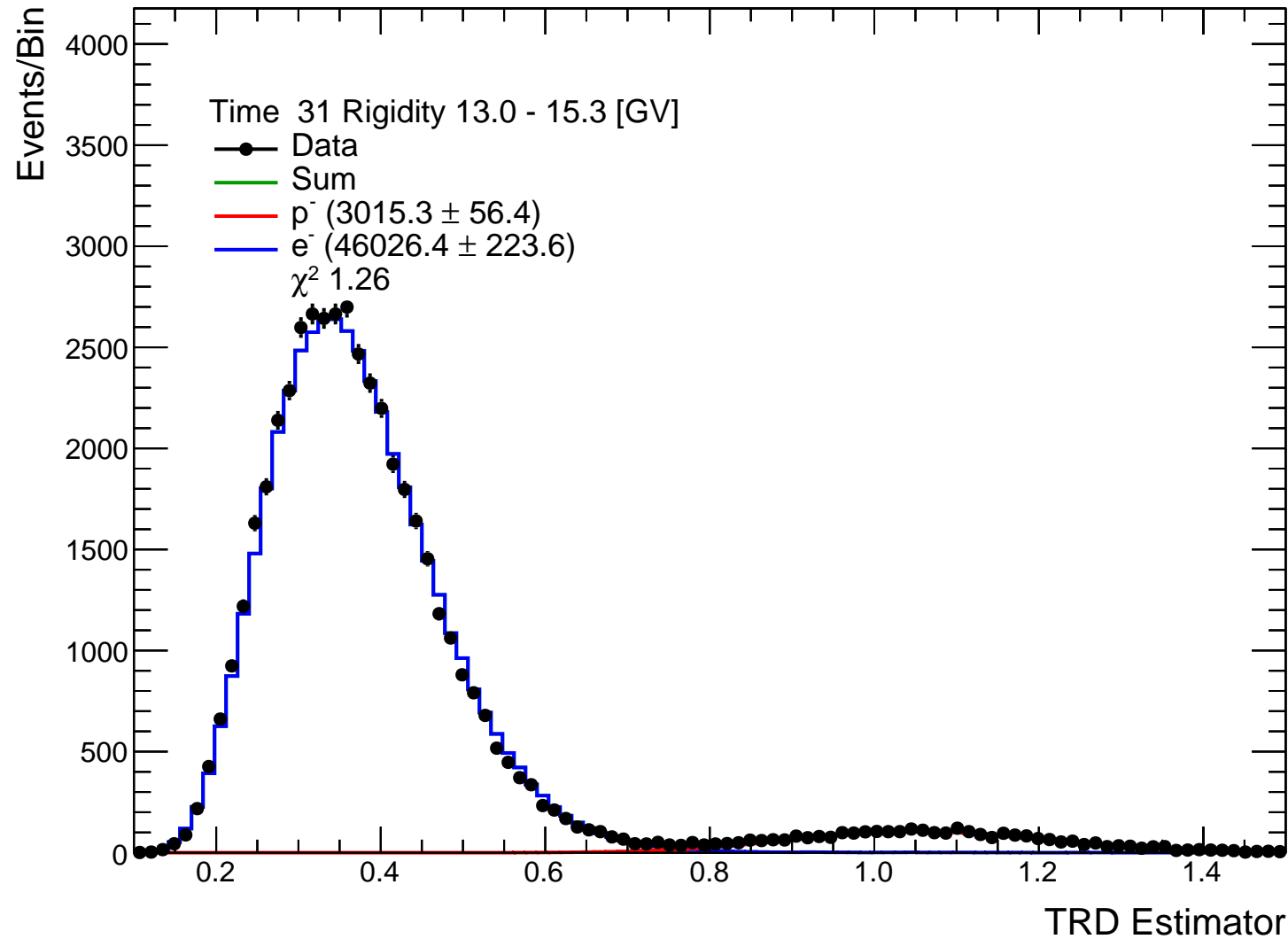


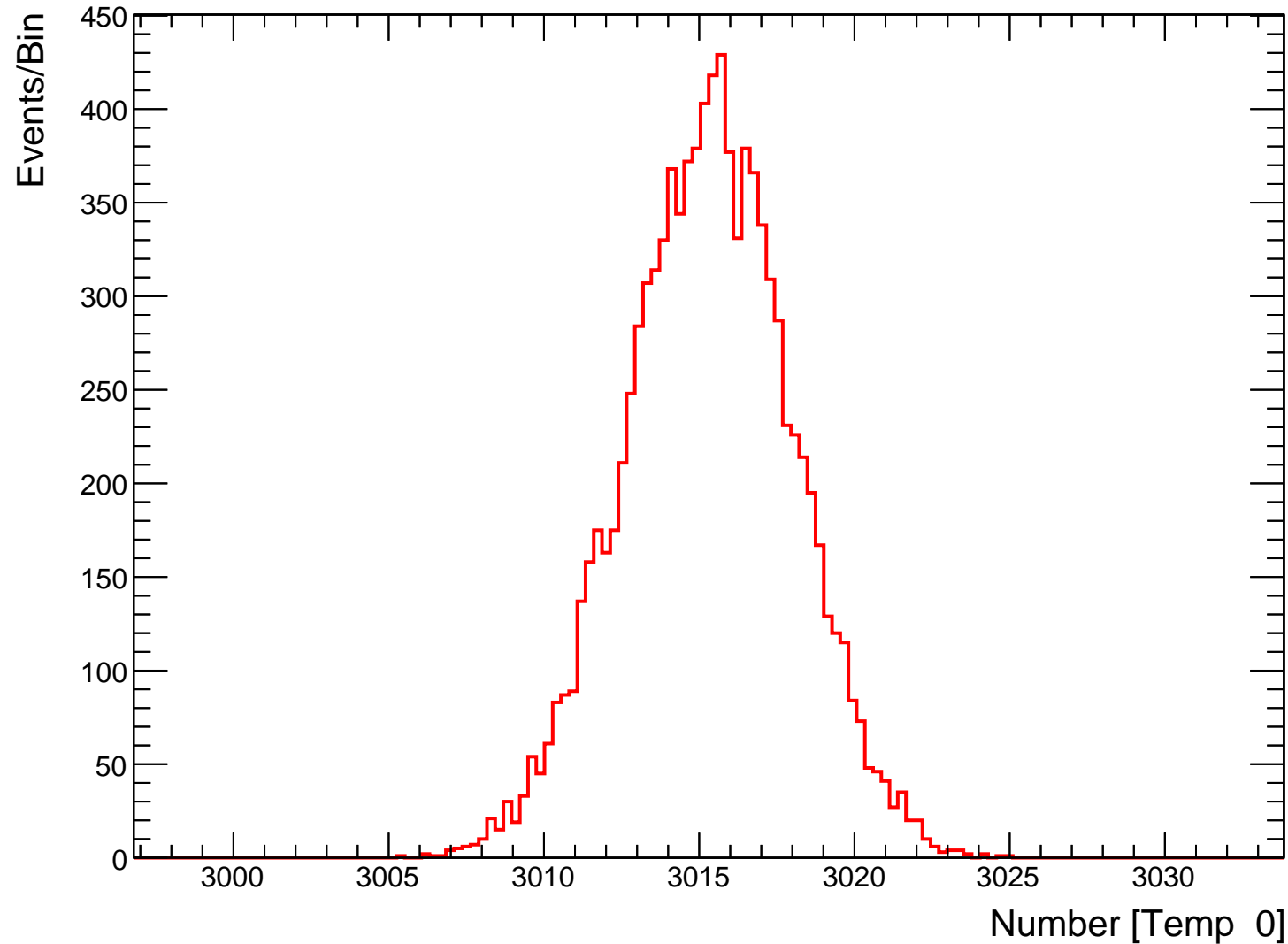


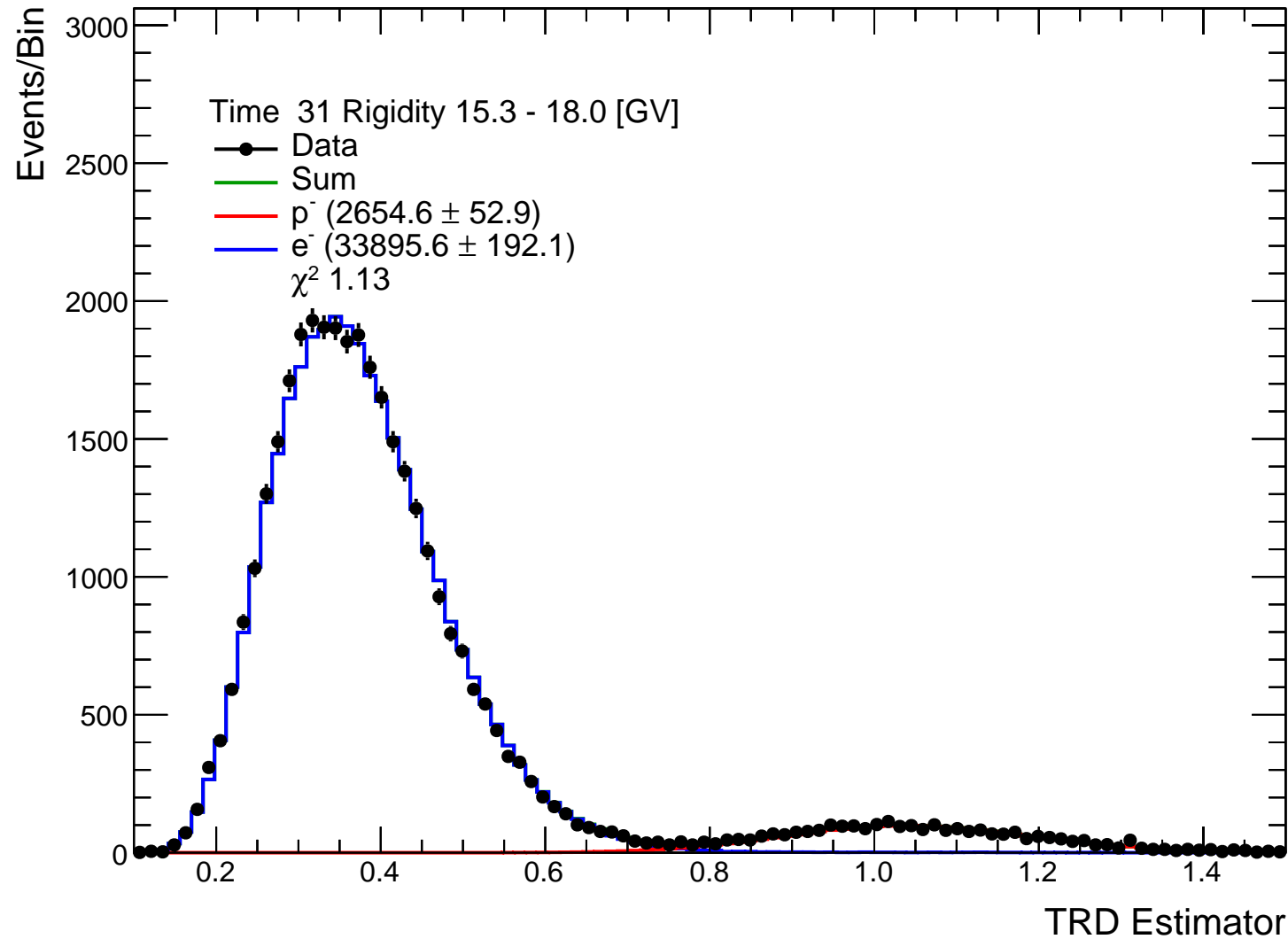
Events/Bin

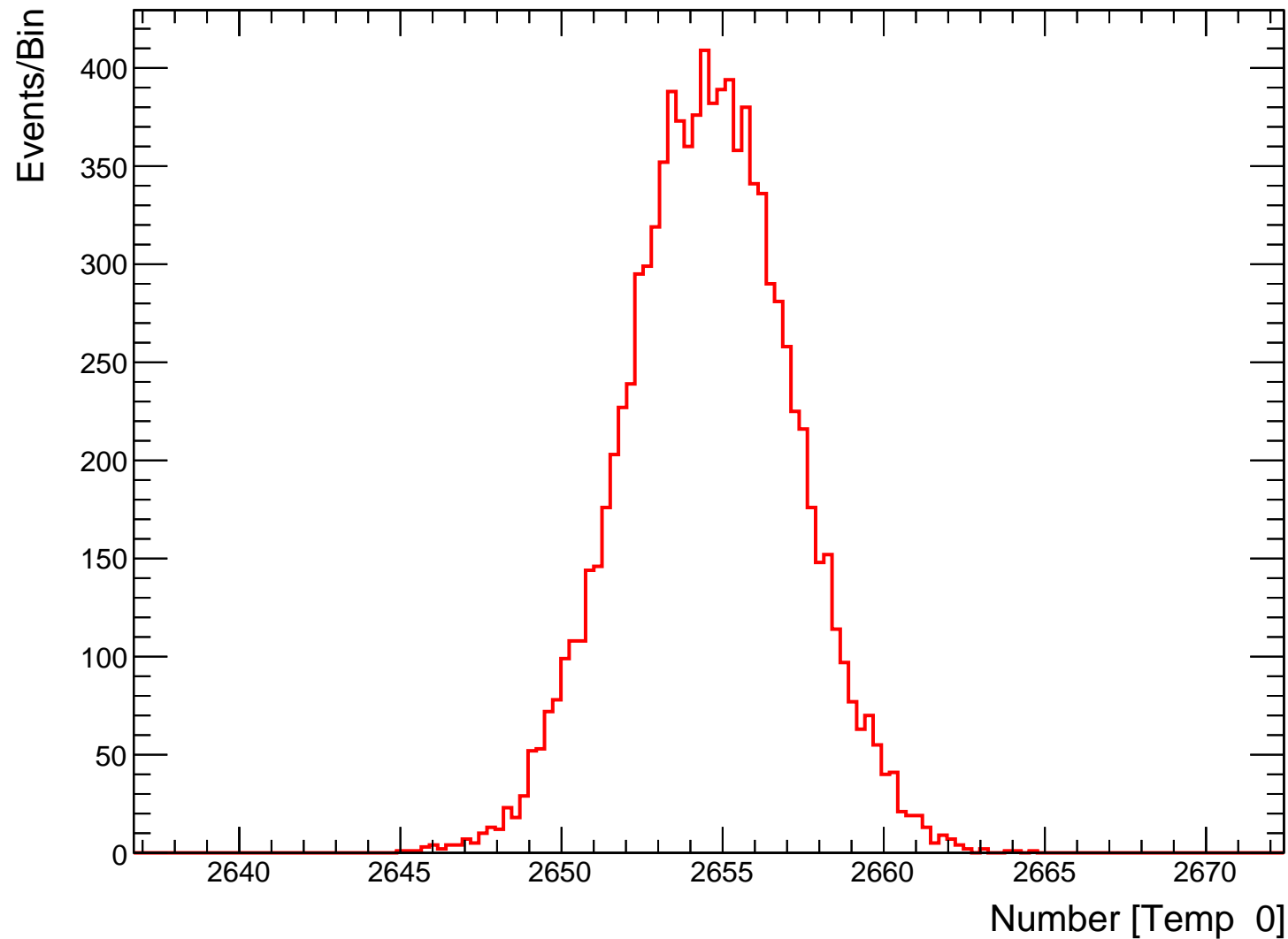


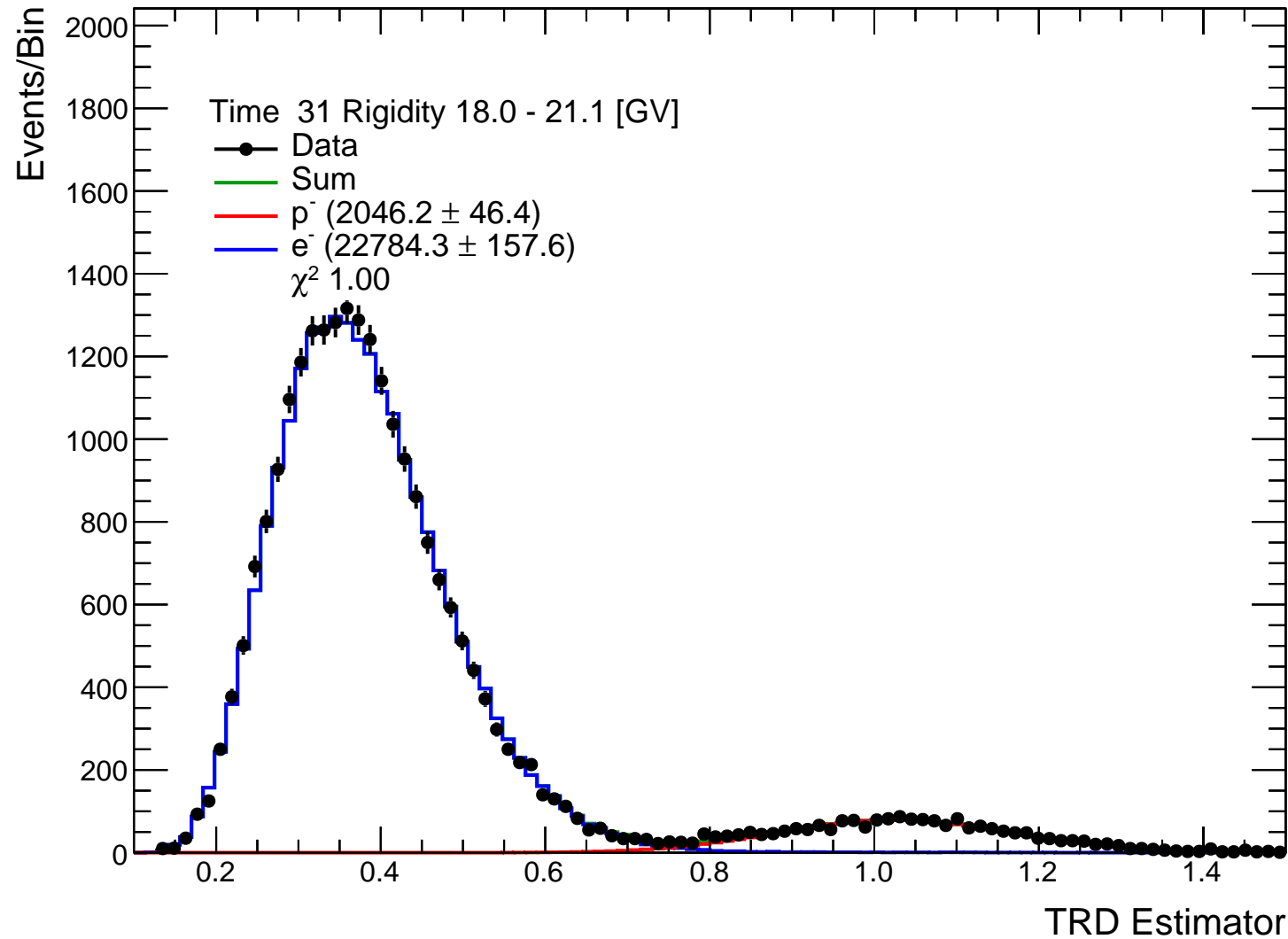


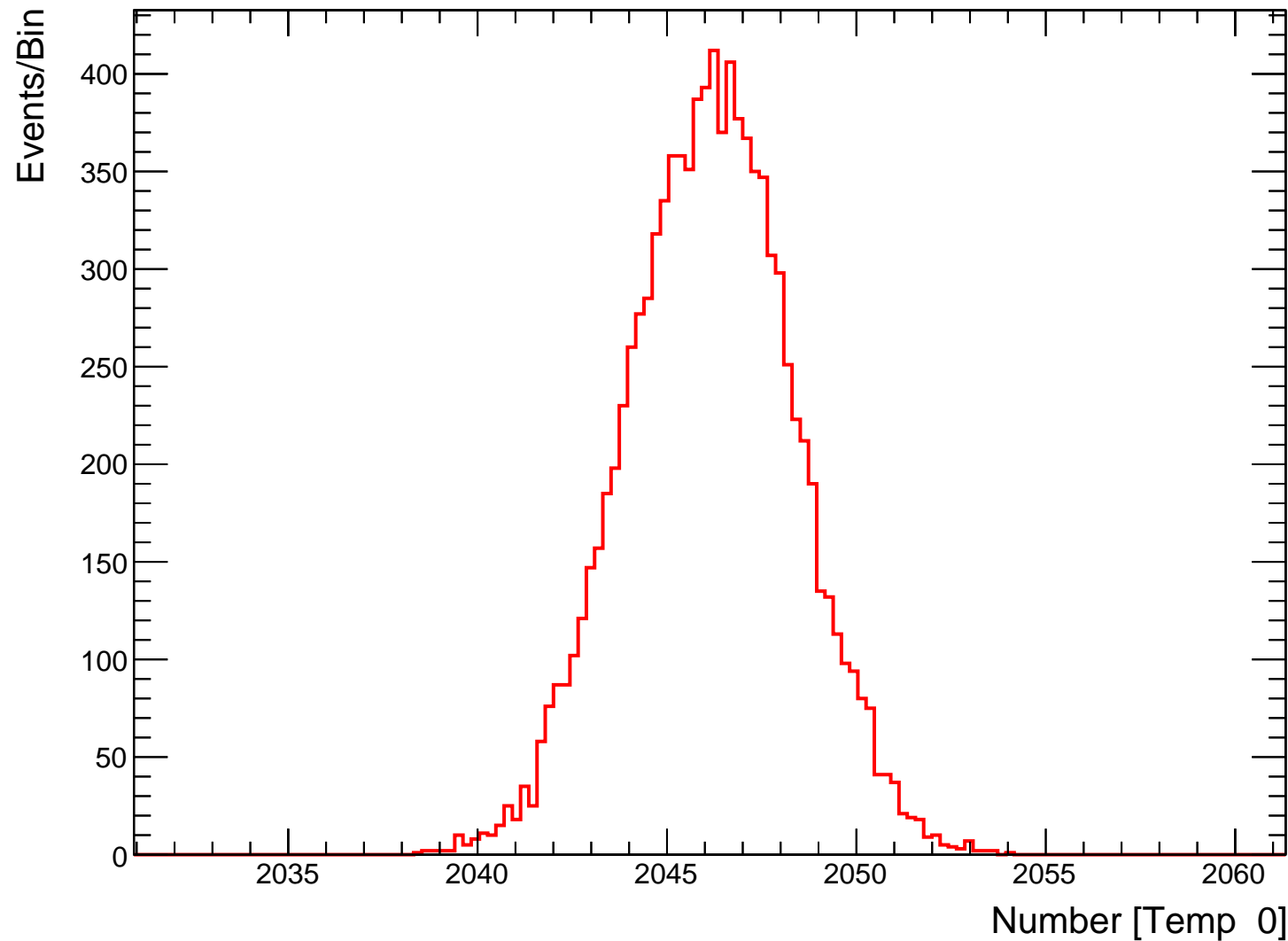


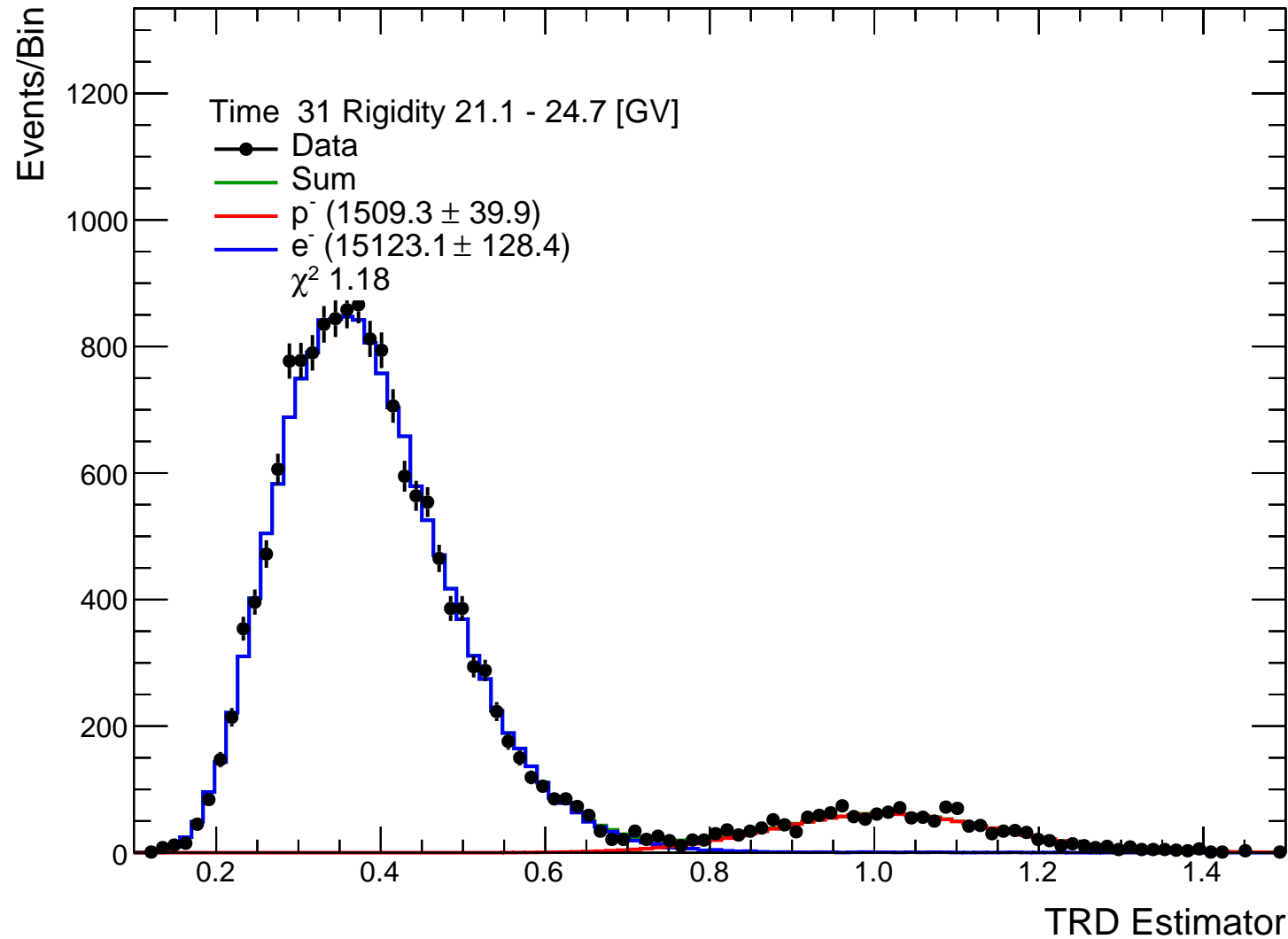


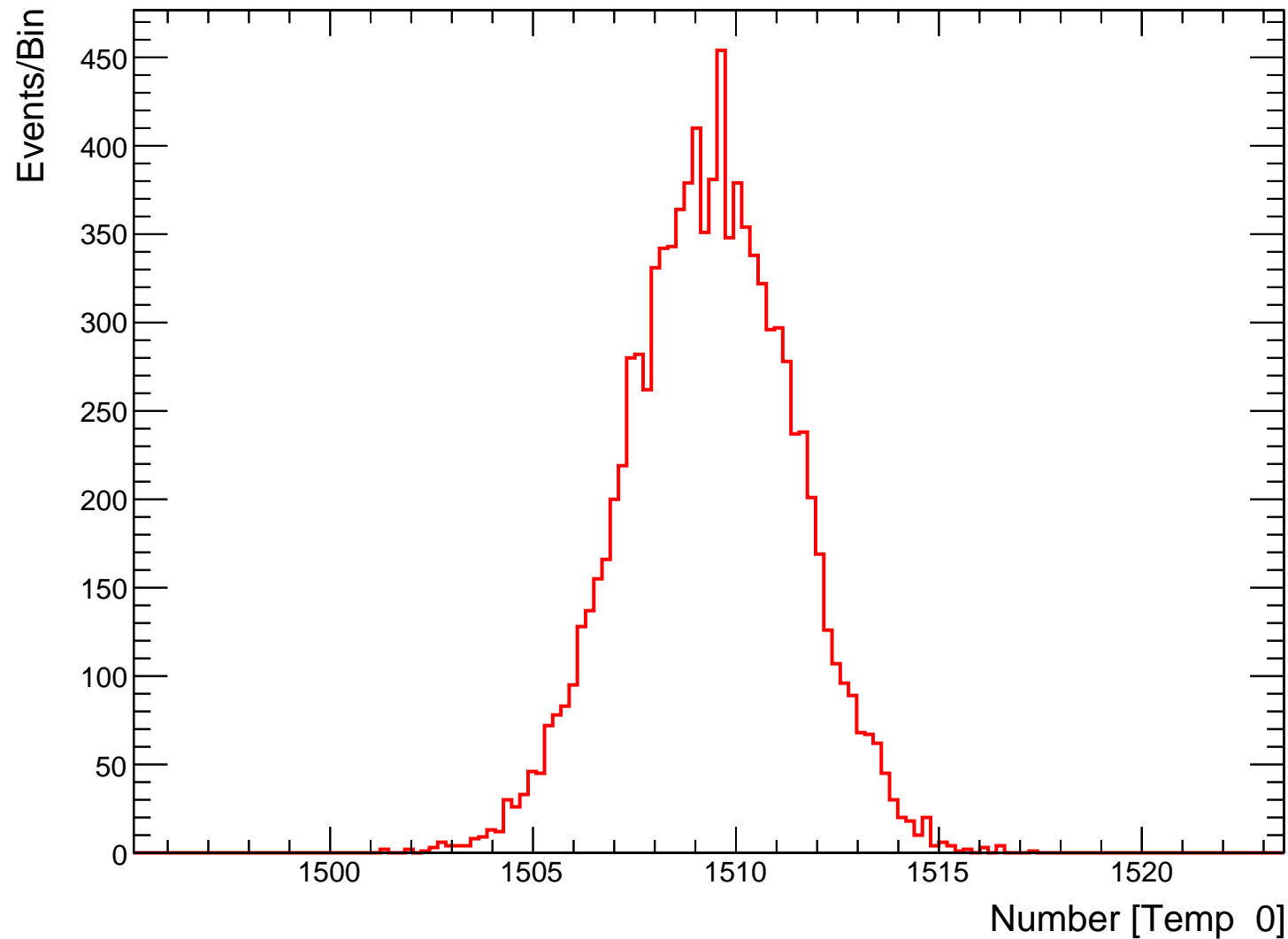


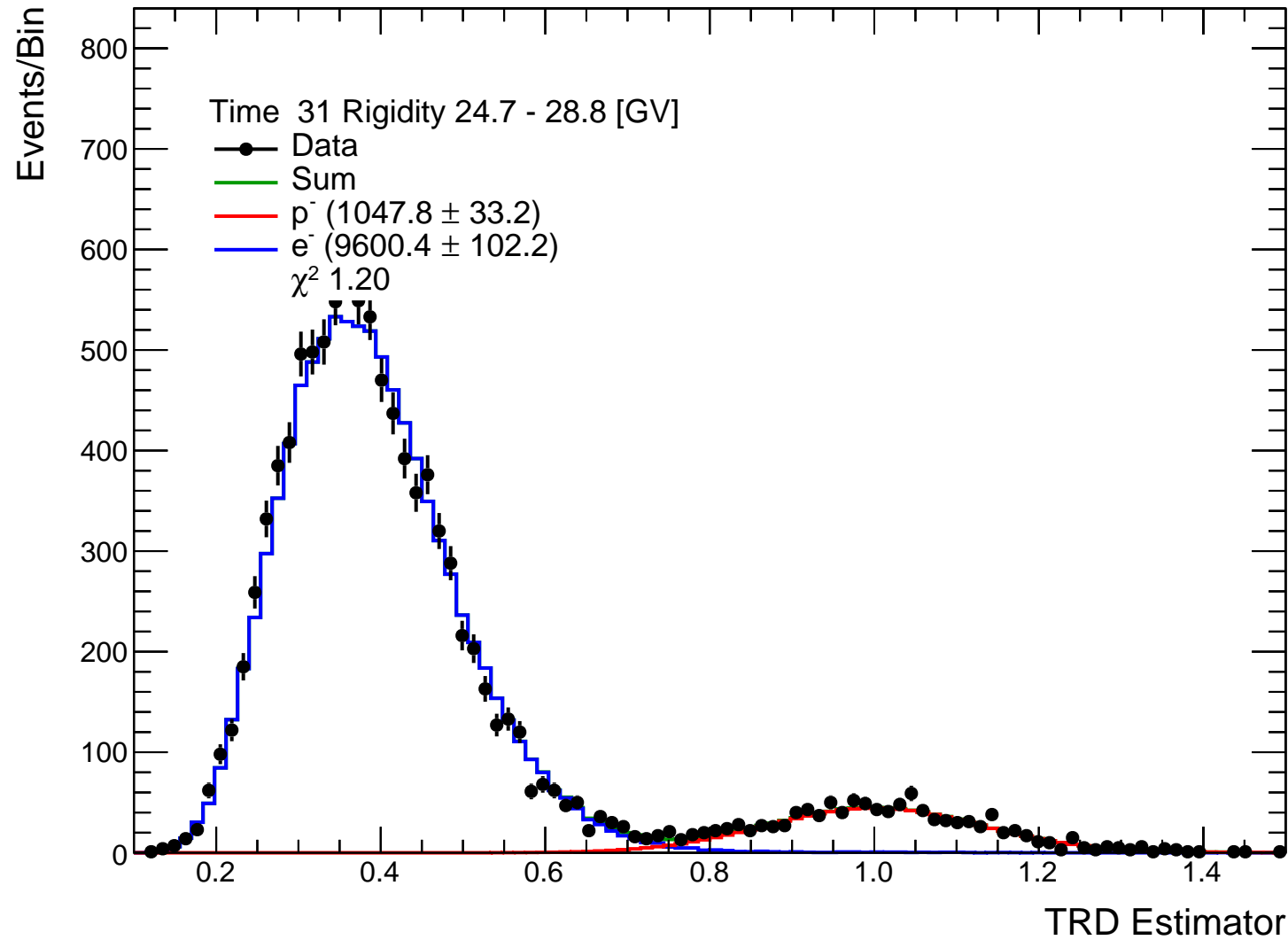


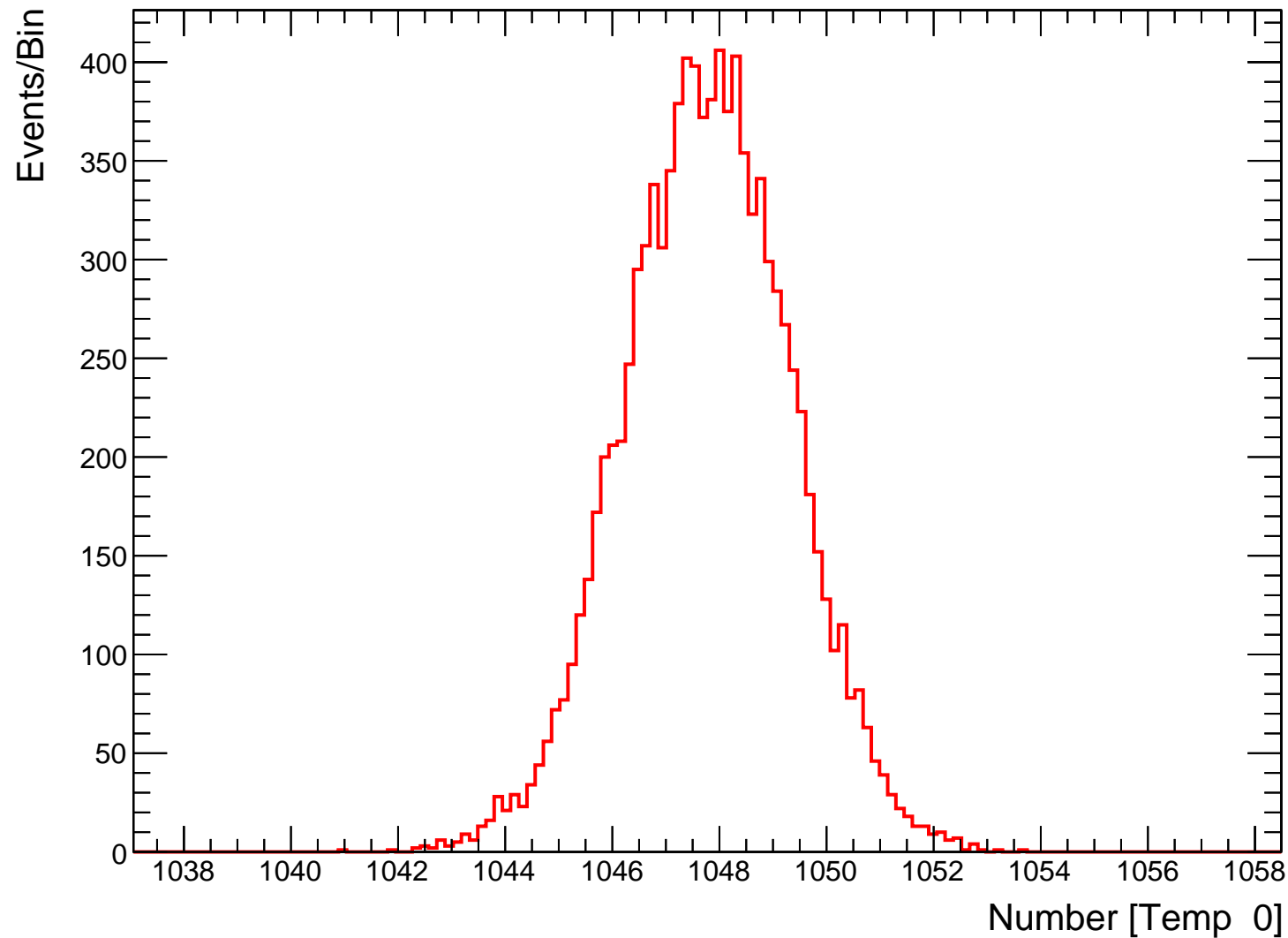


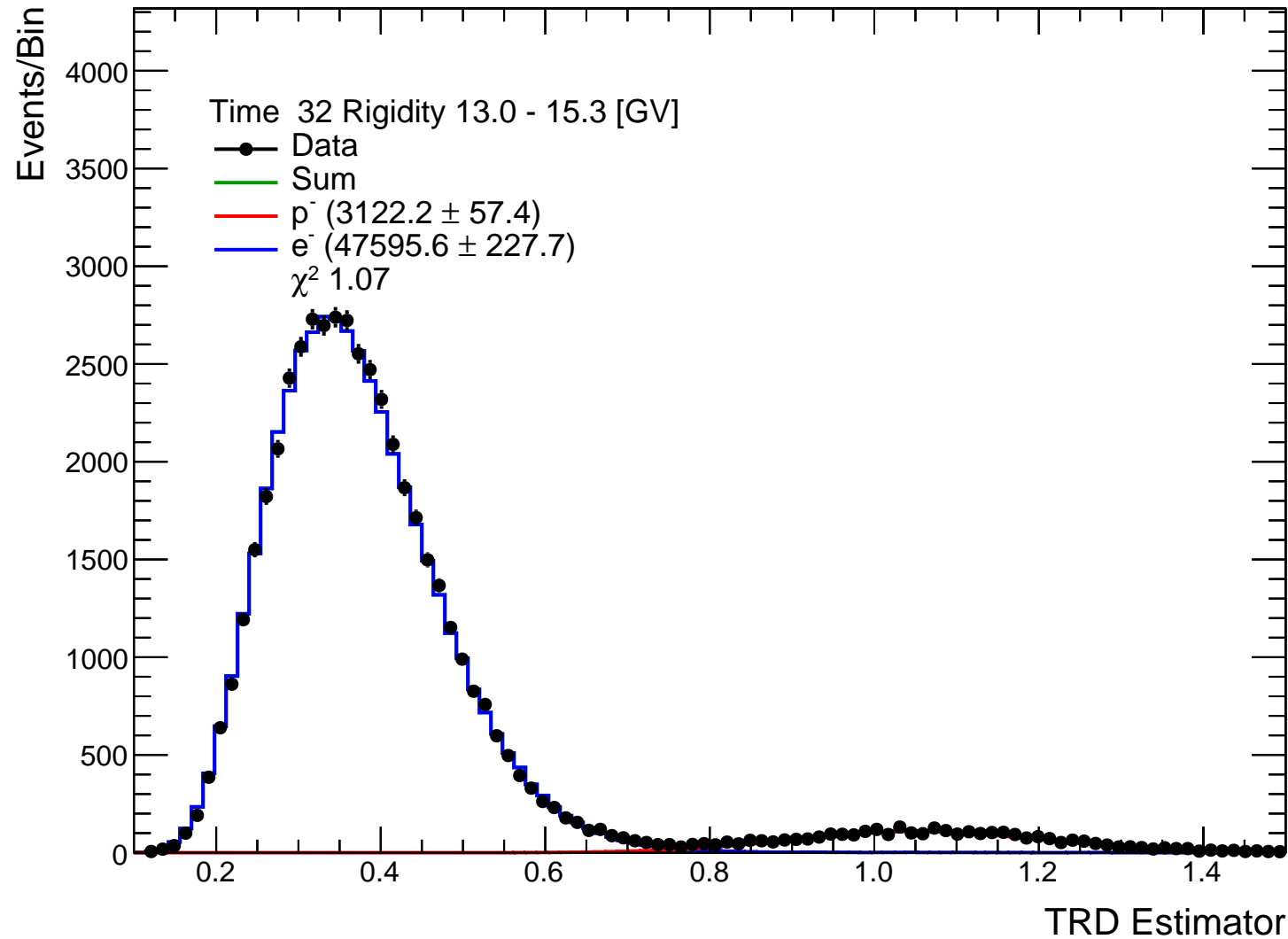


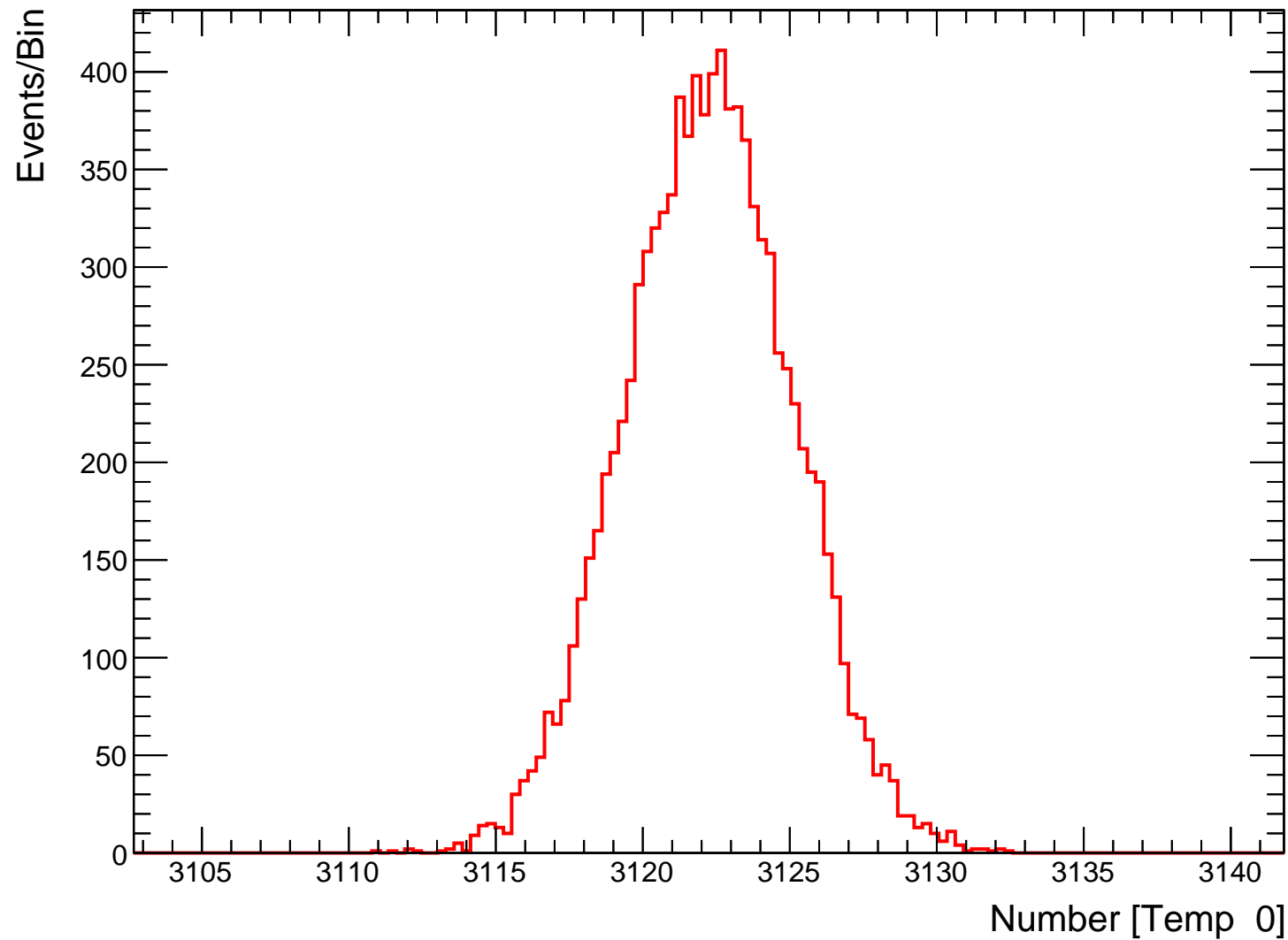


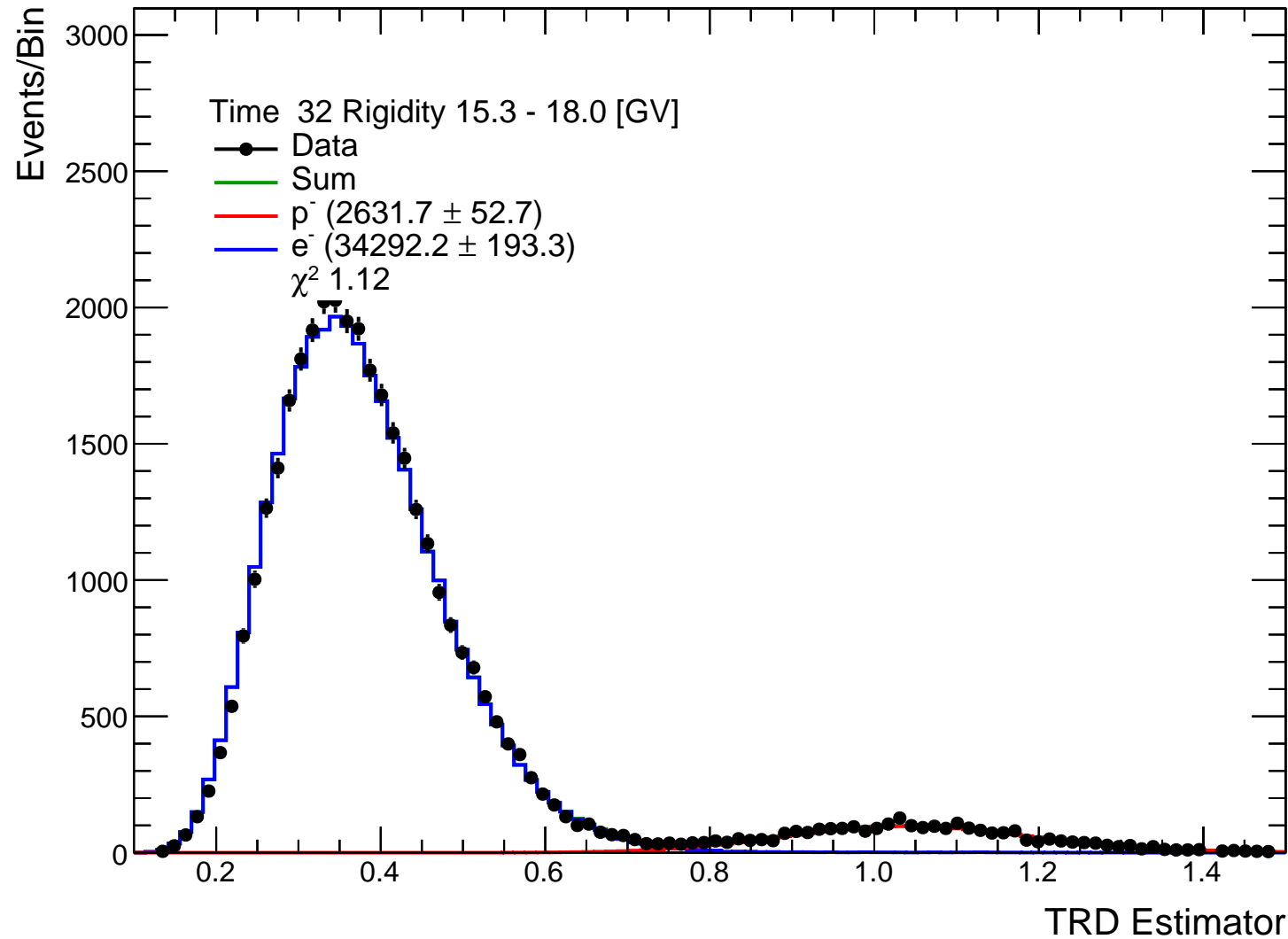


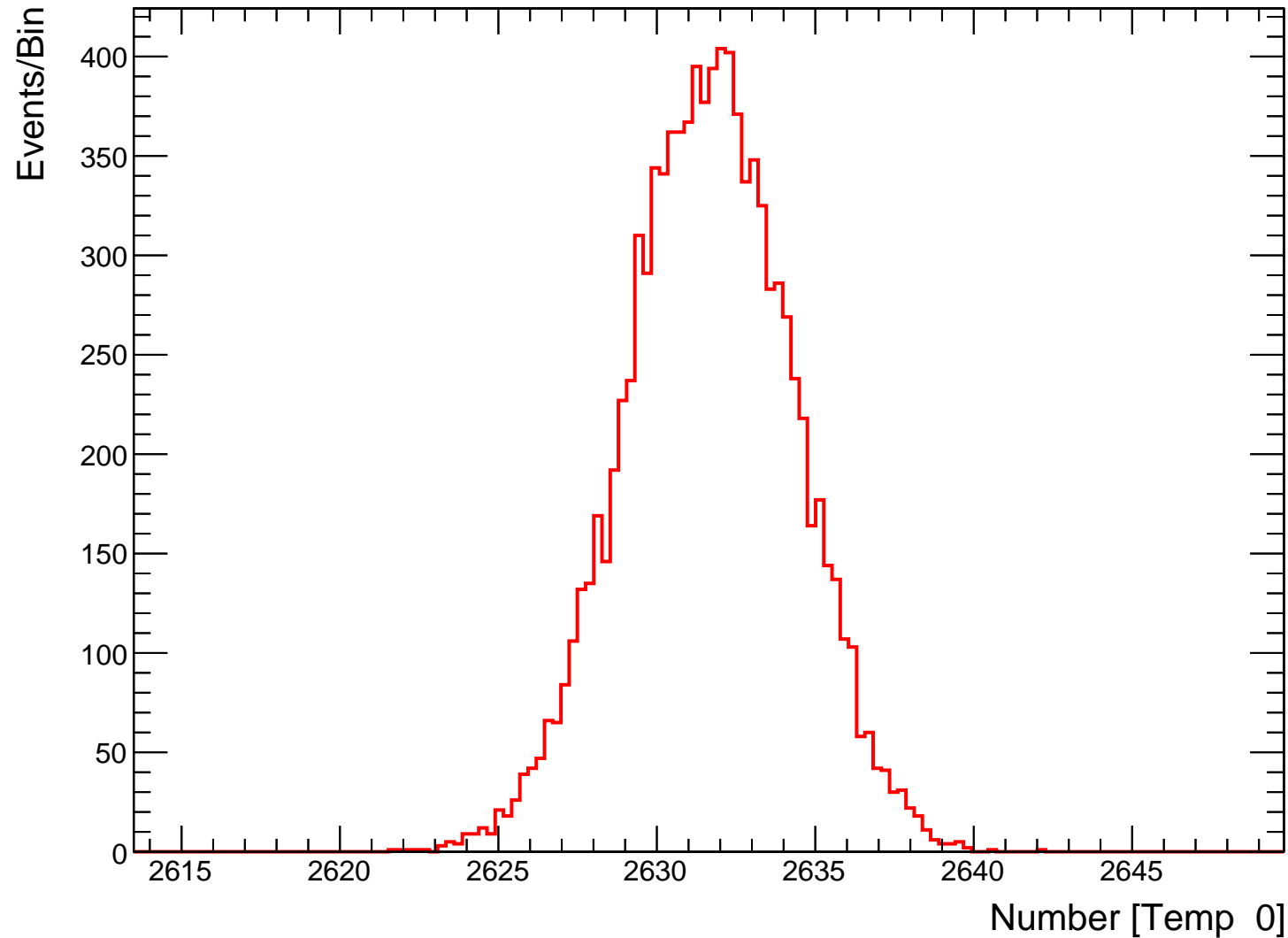


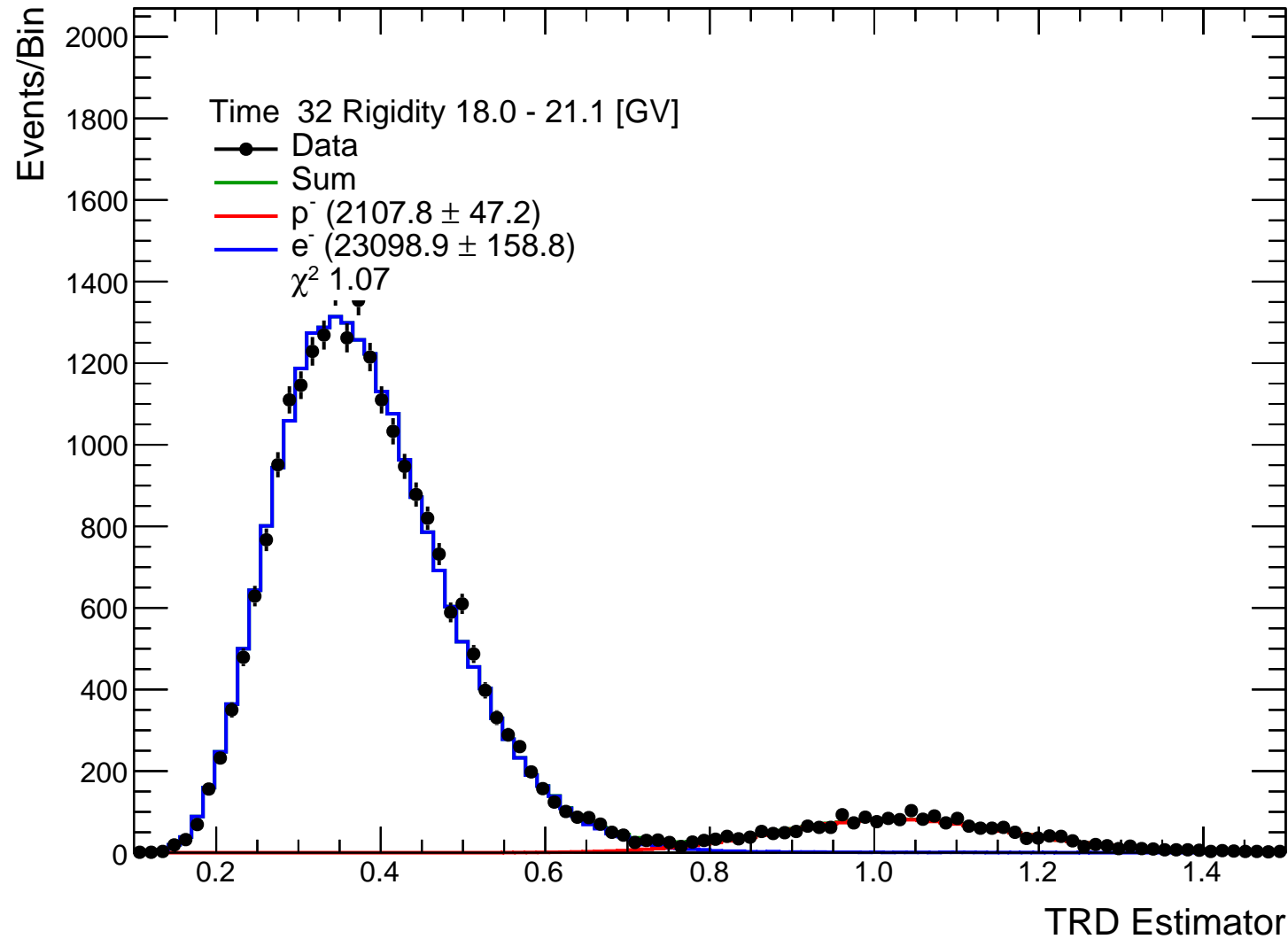


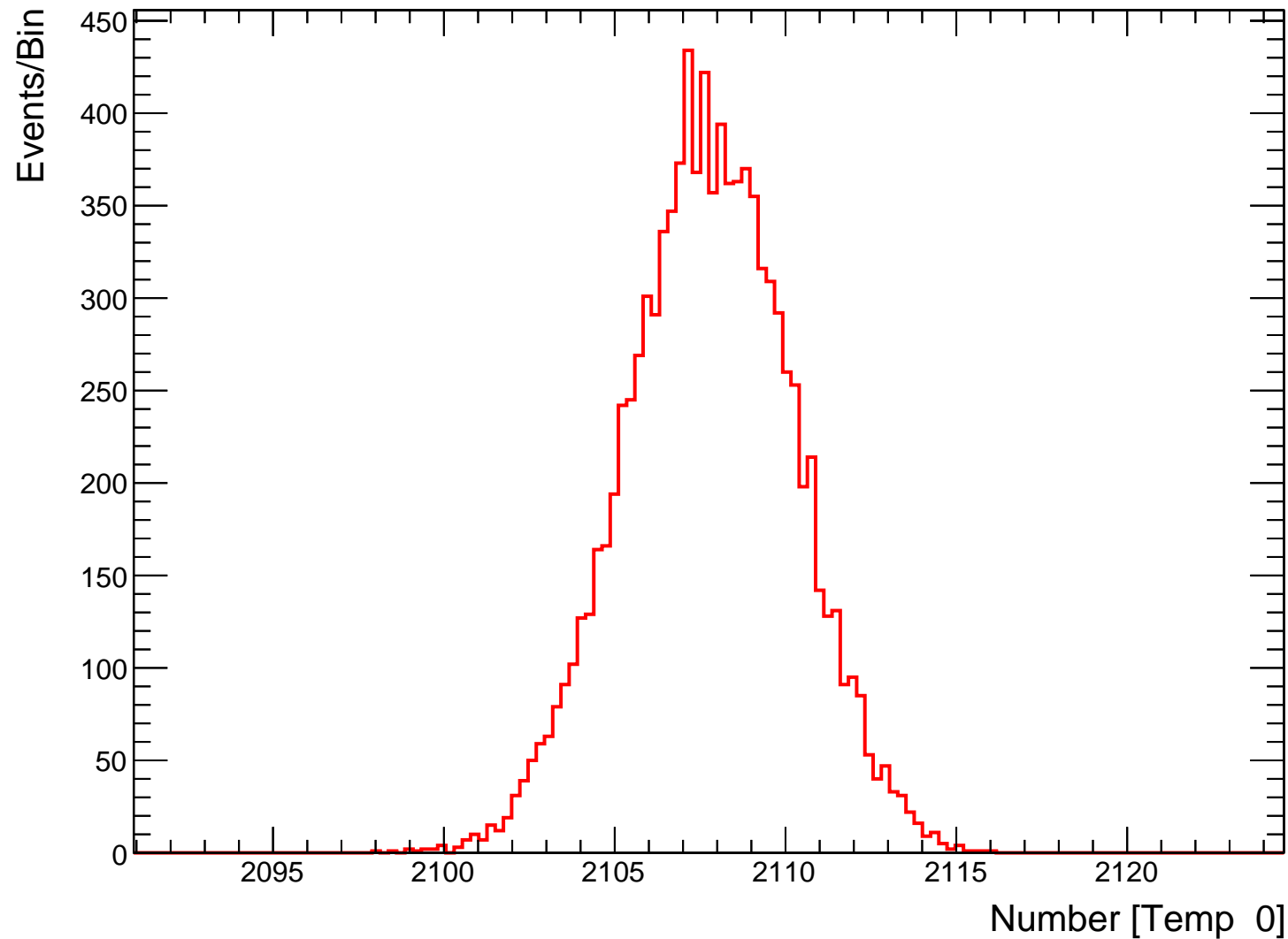


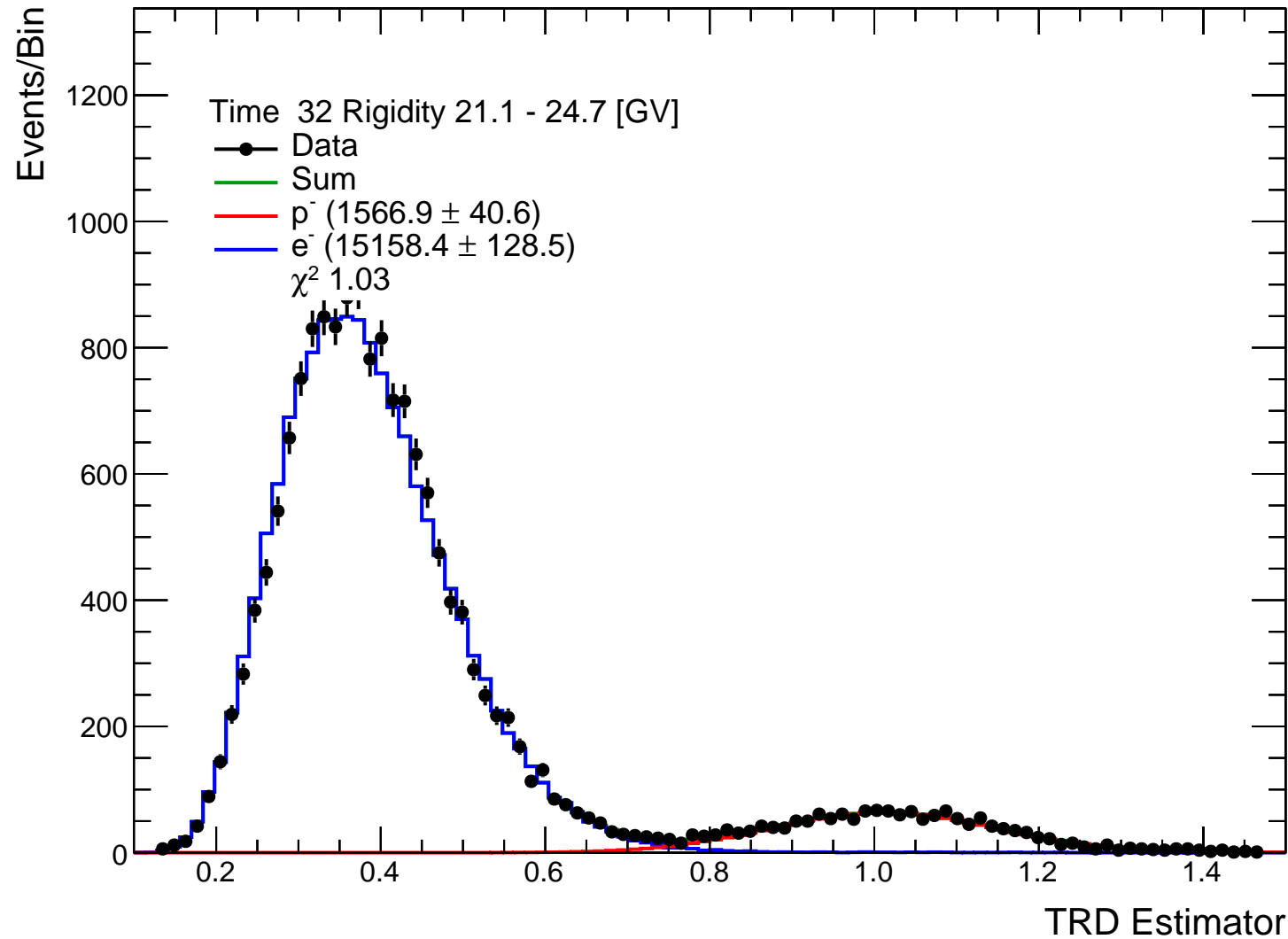


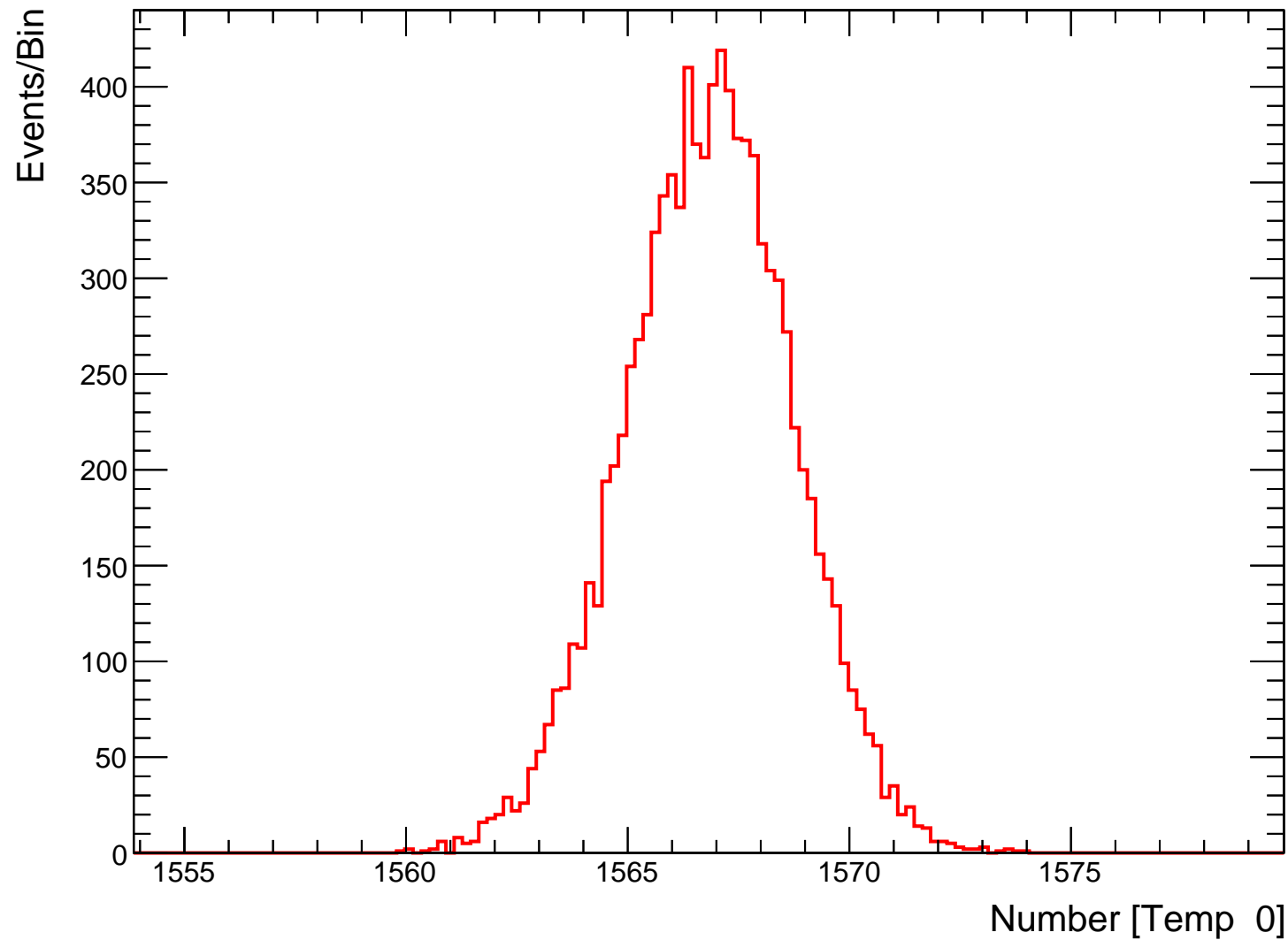




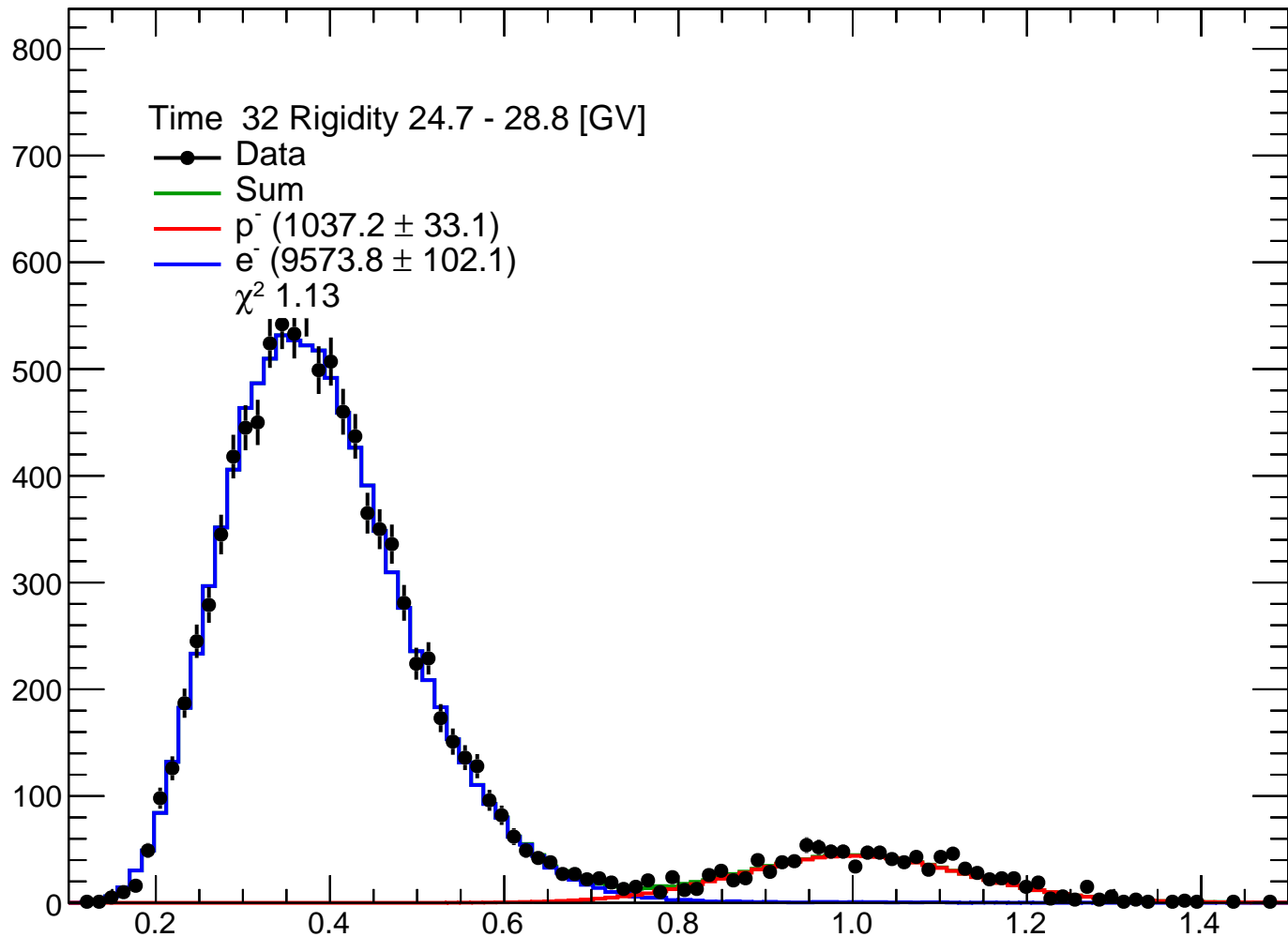




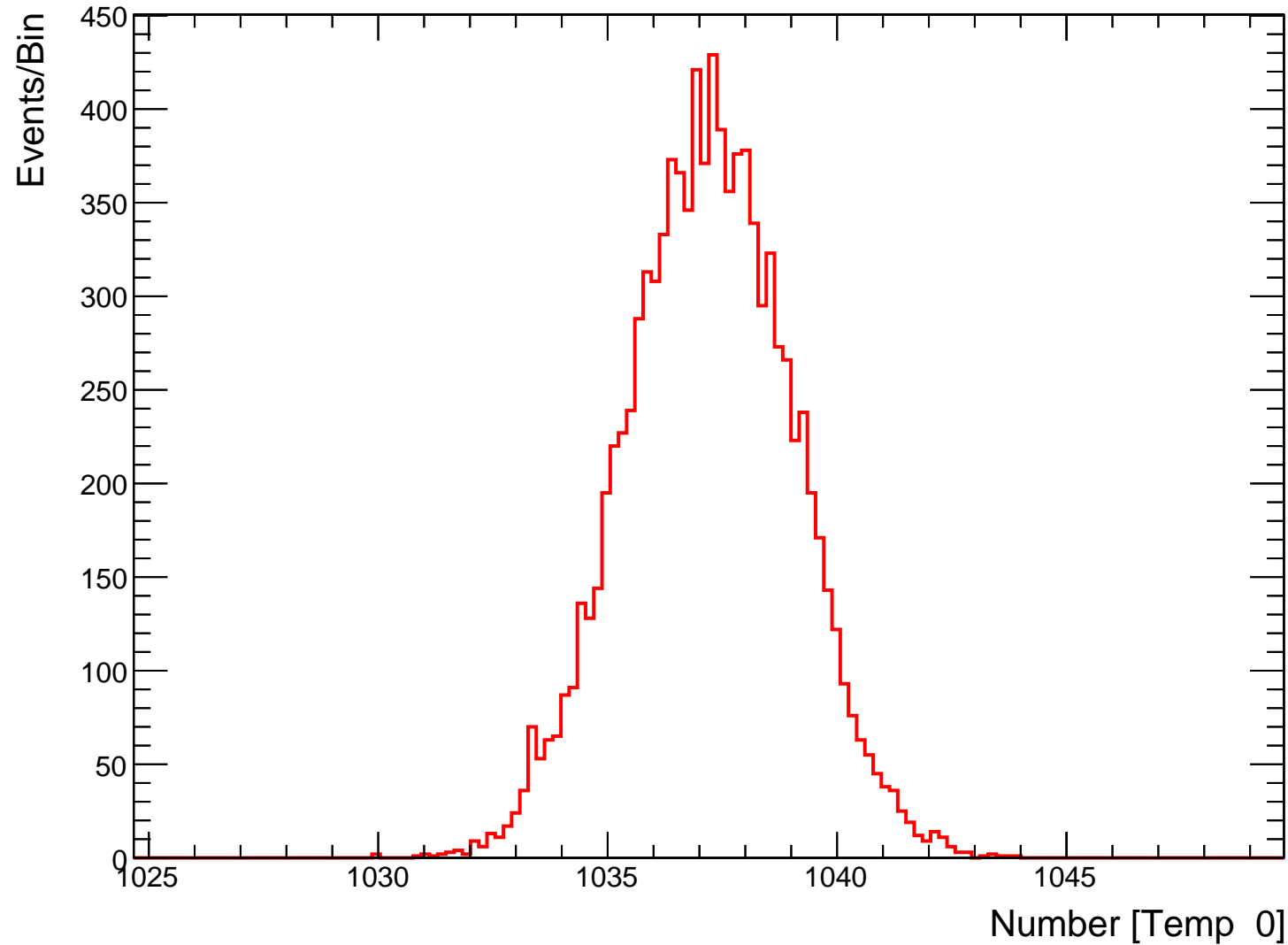


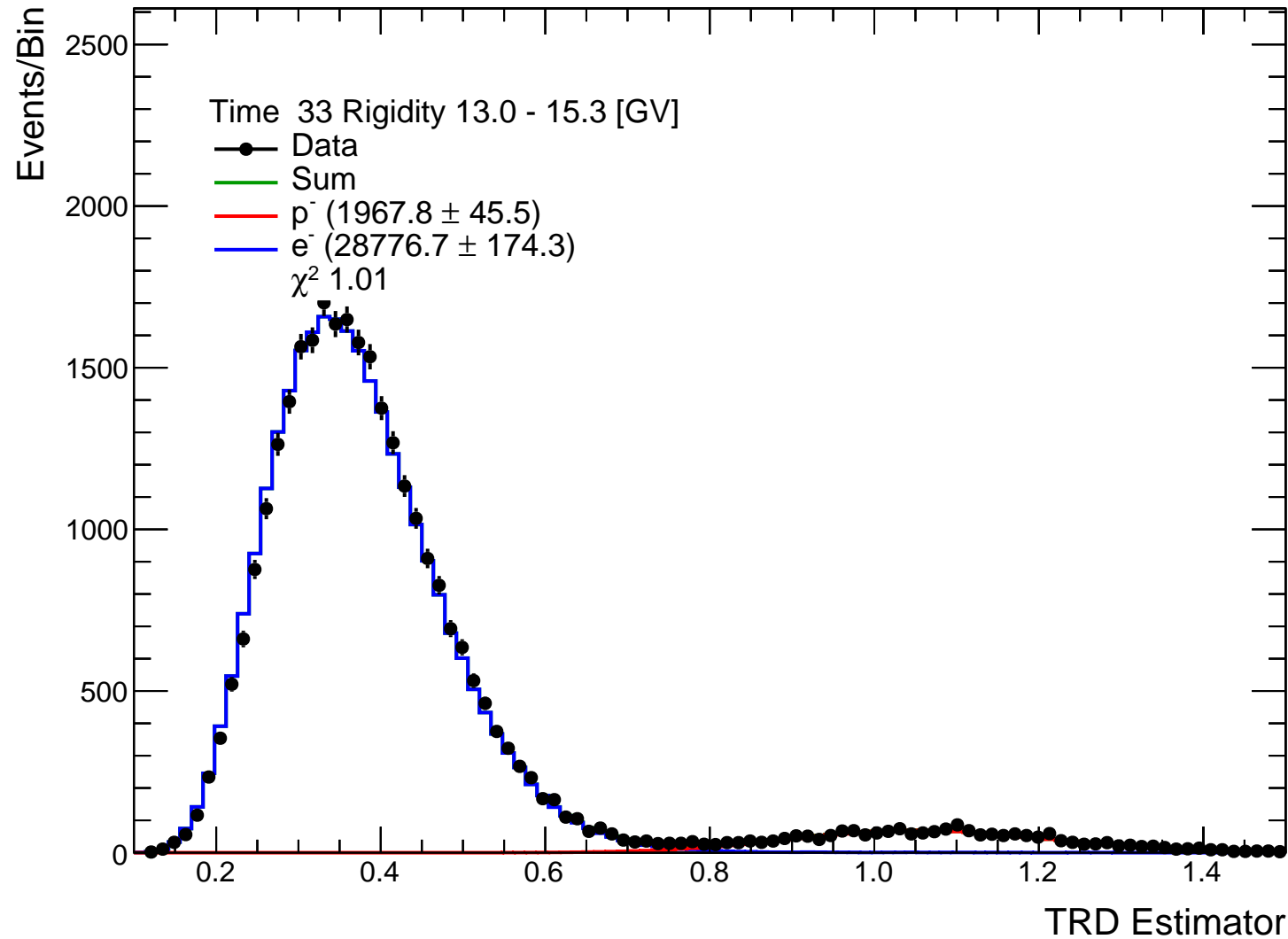


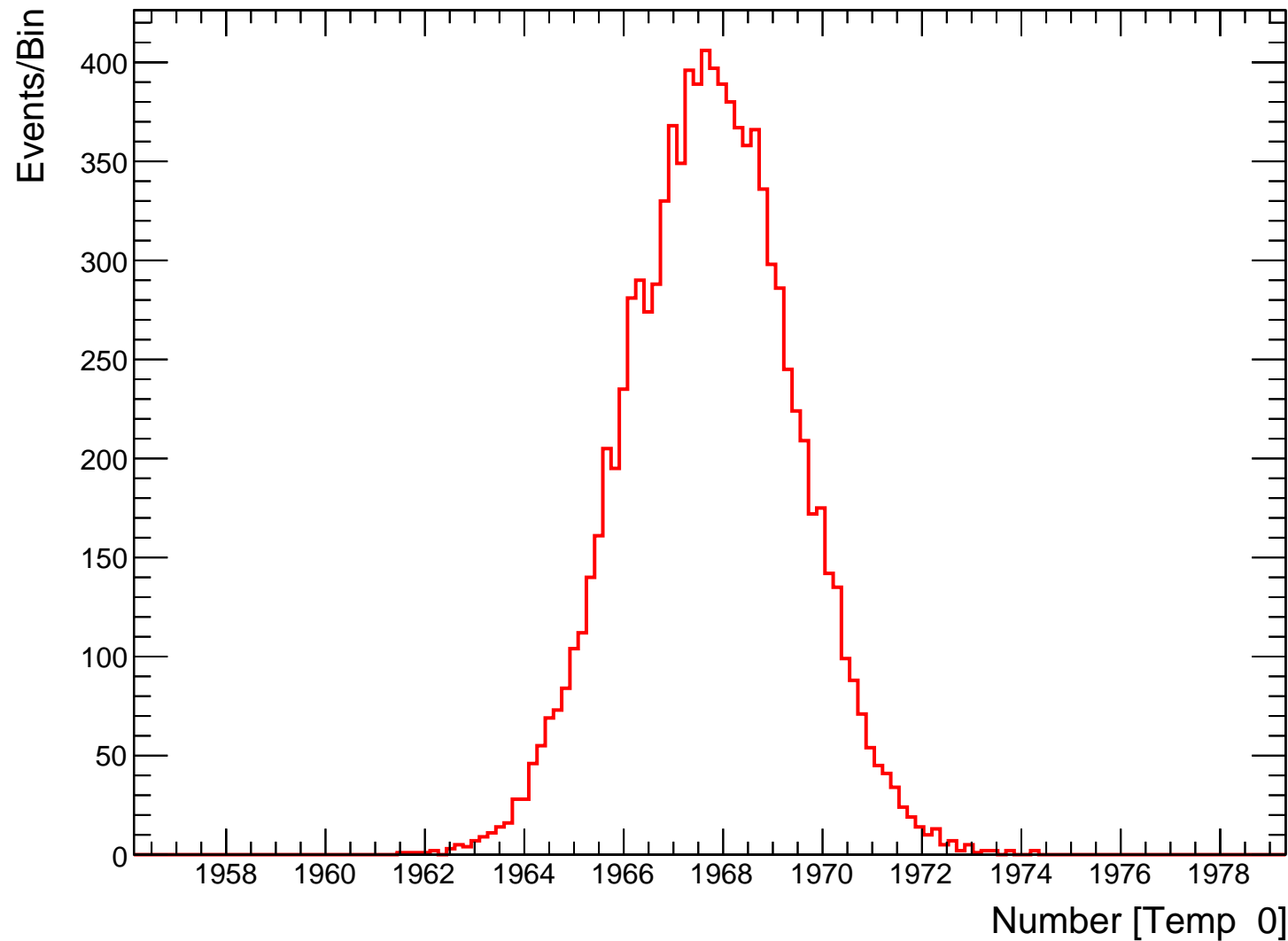
Events/Bin

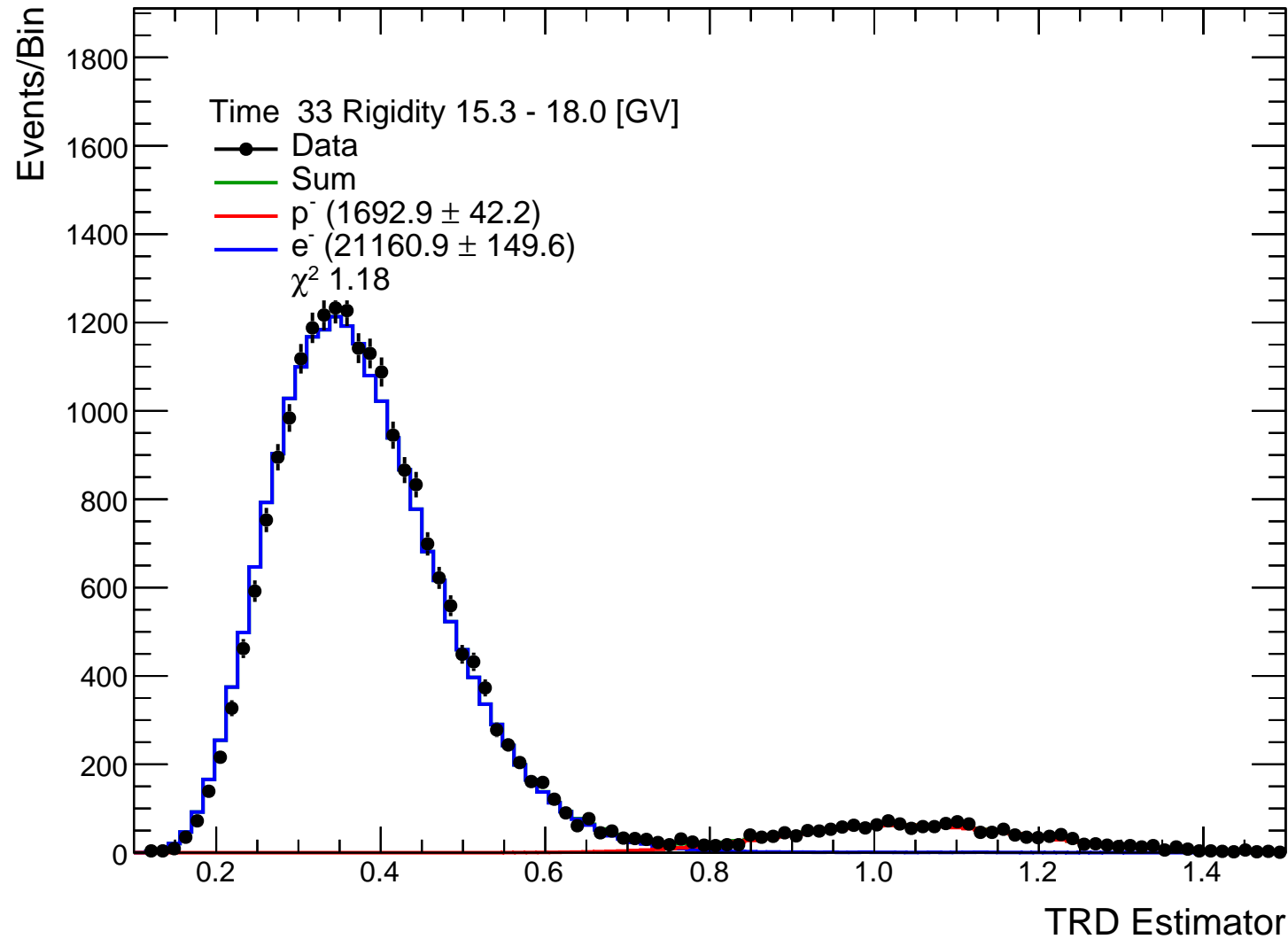


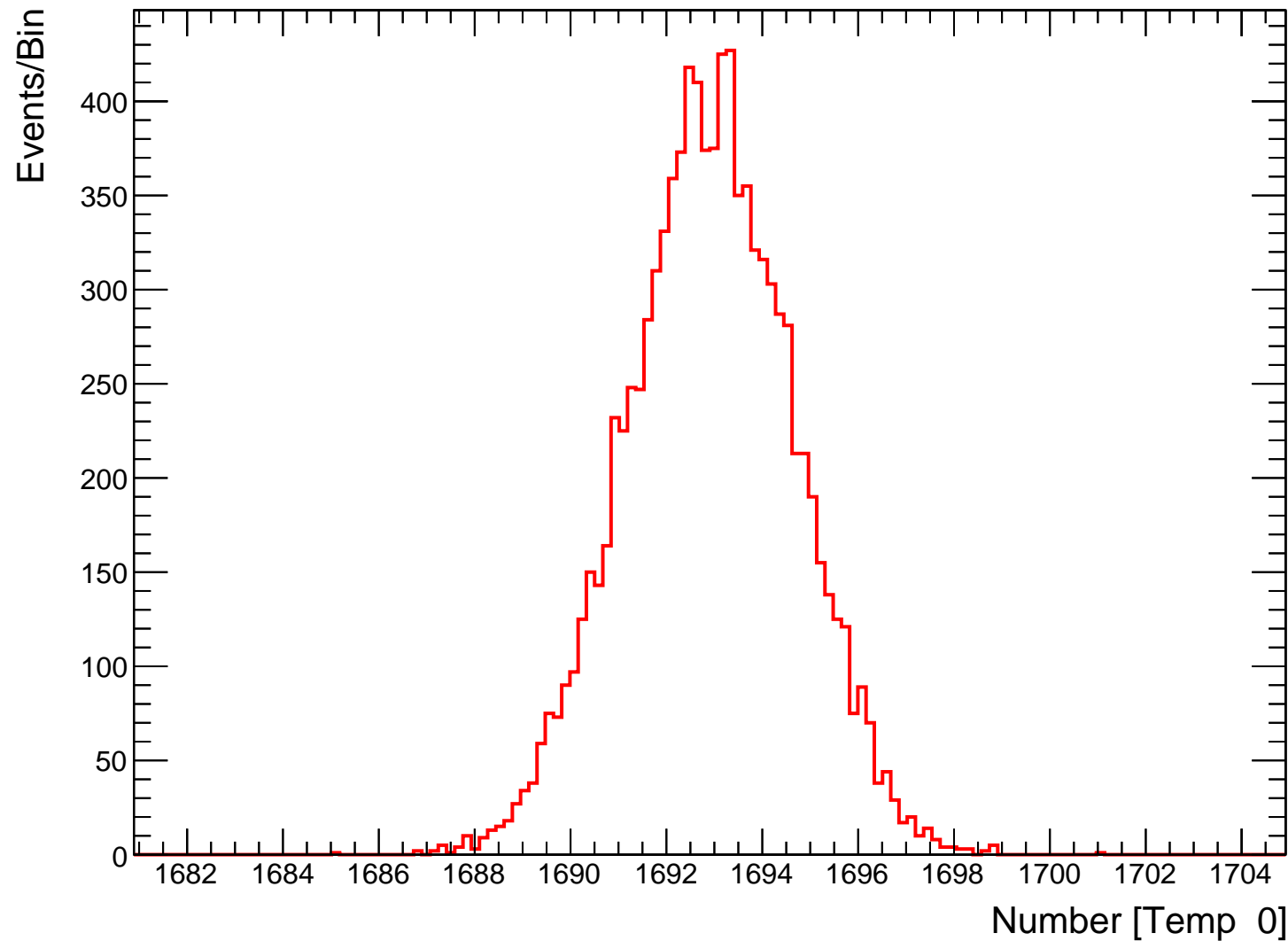
TRD Estimator

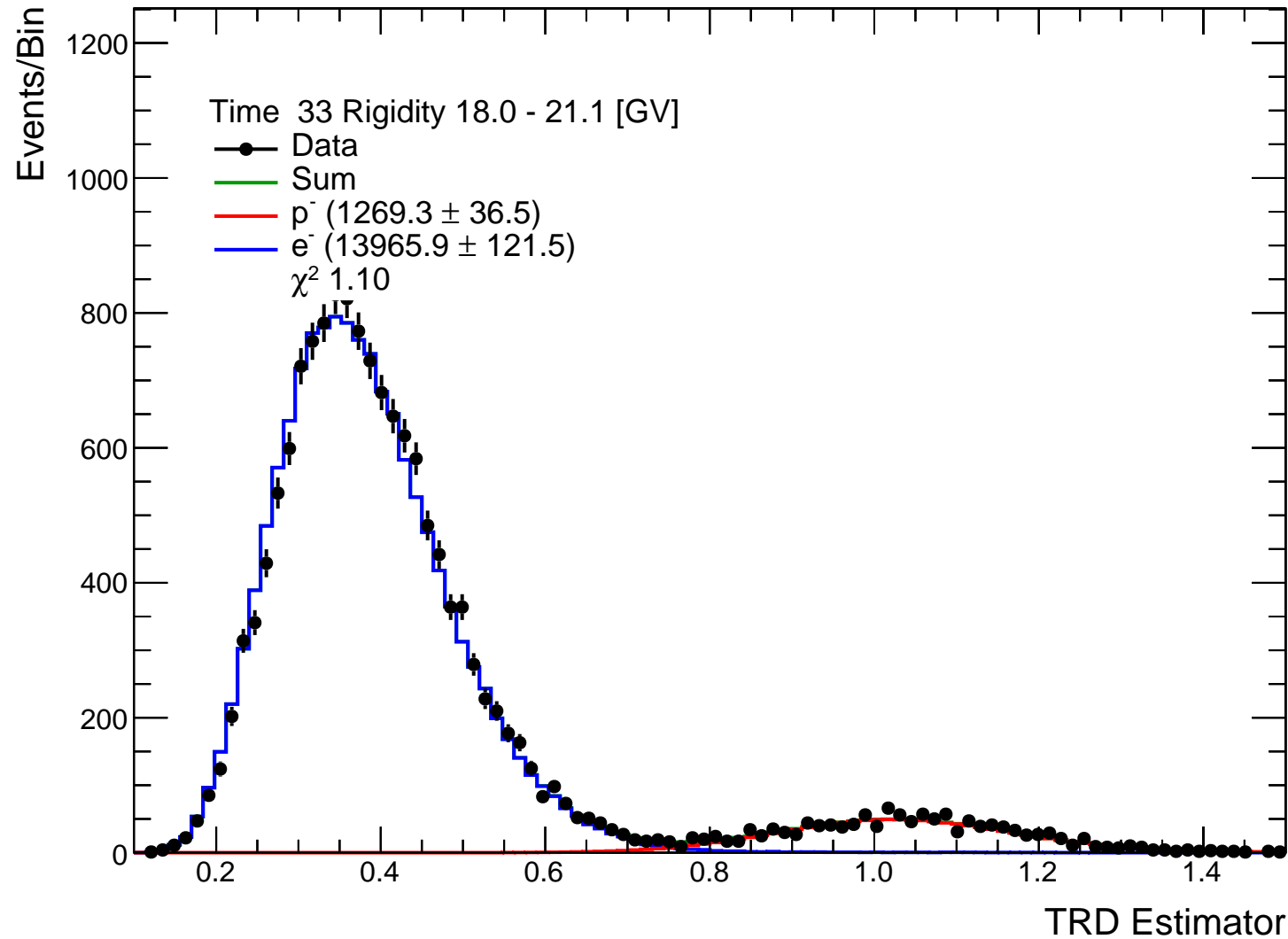


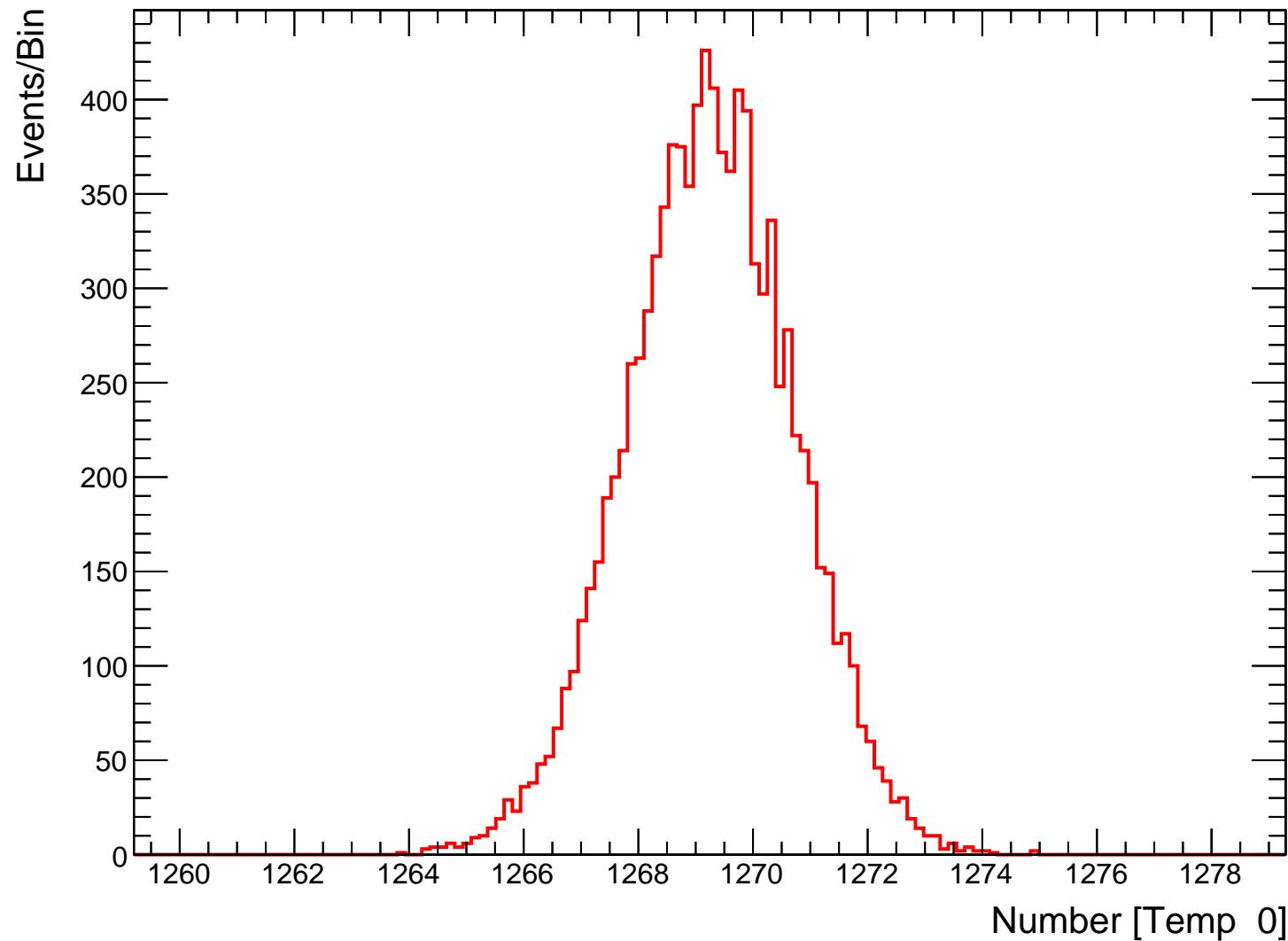




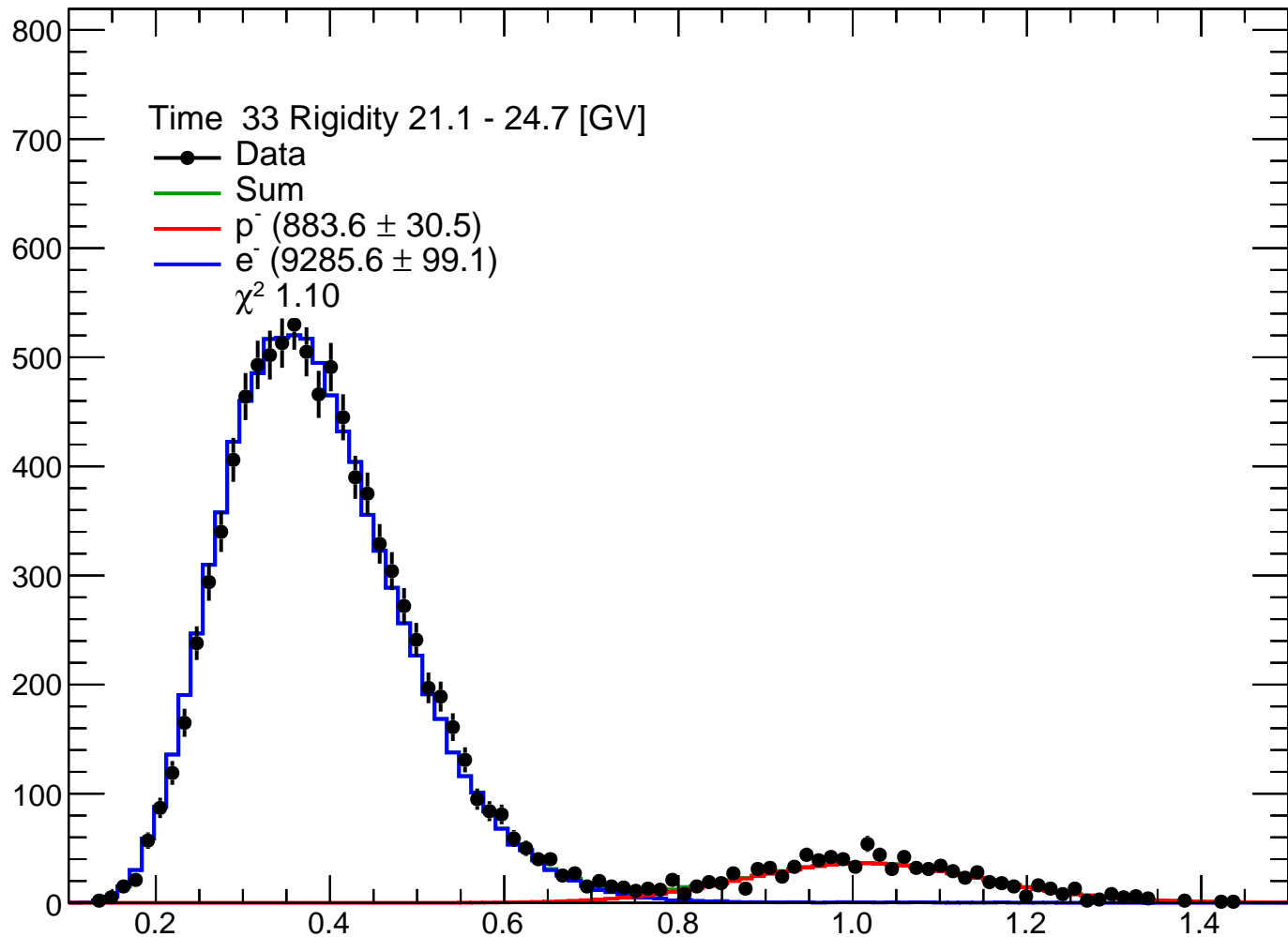




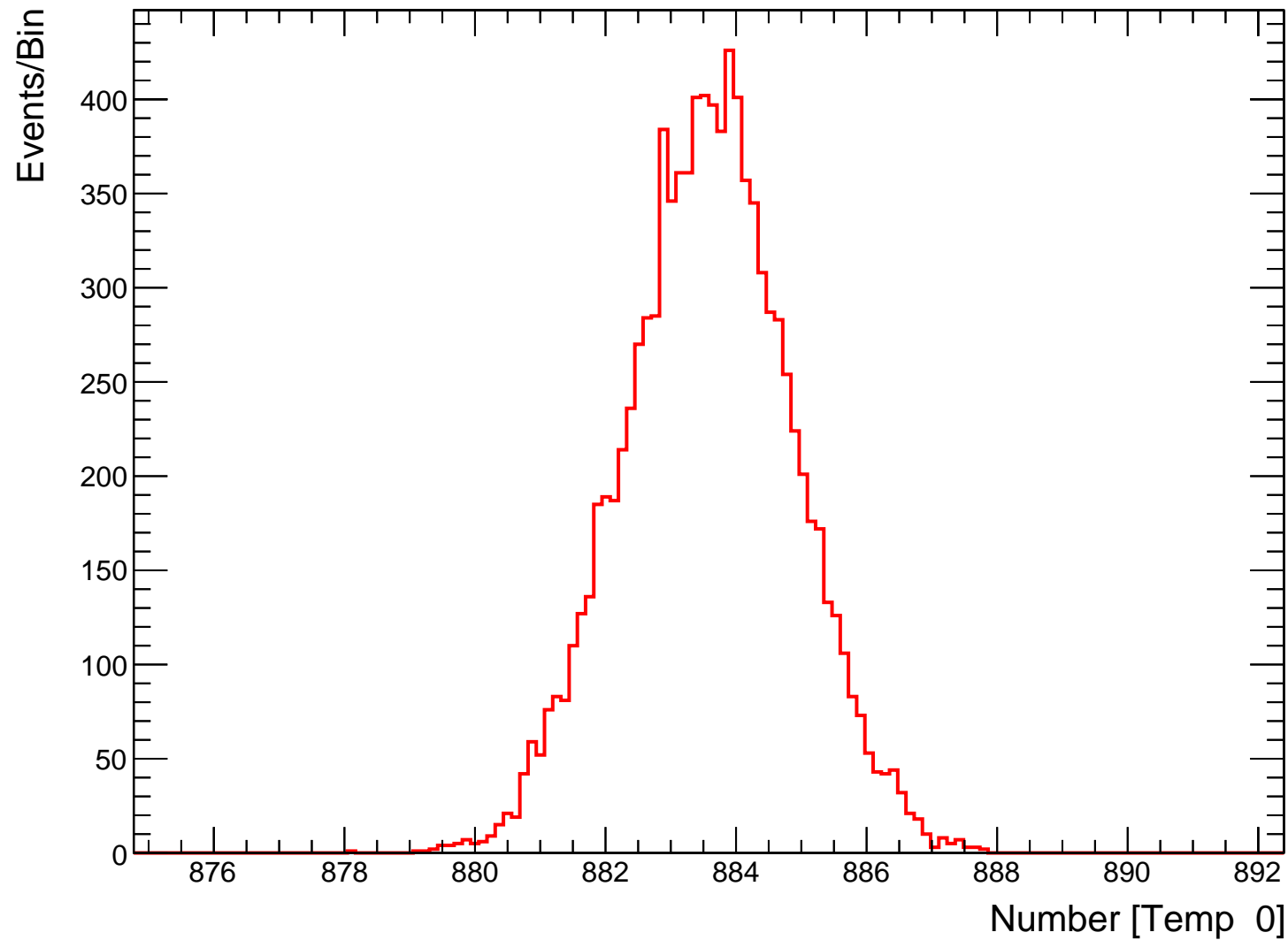




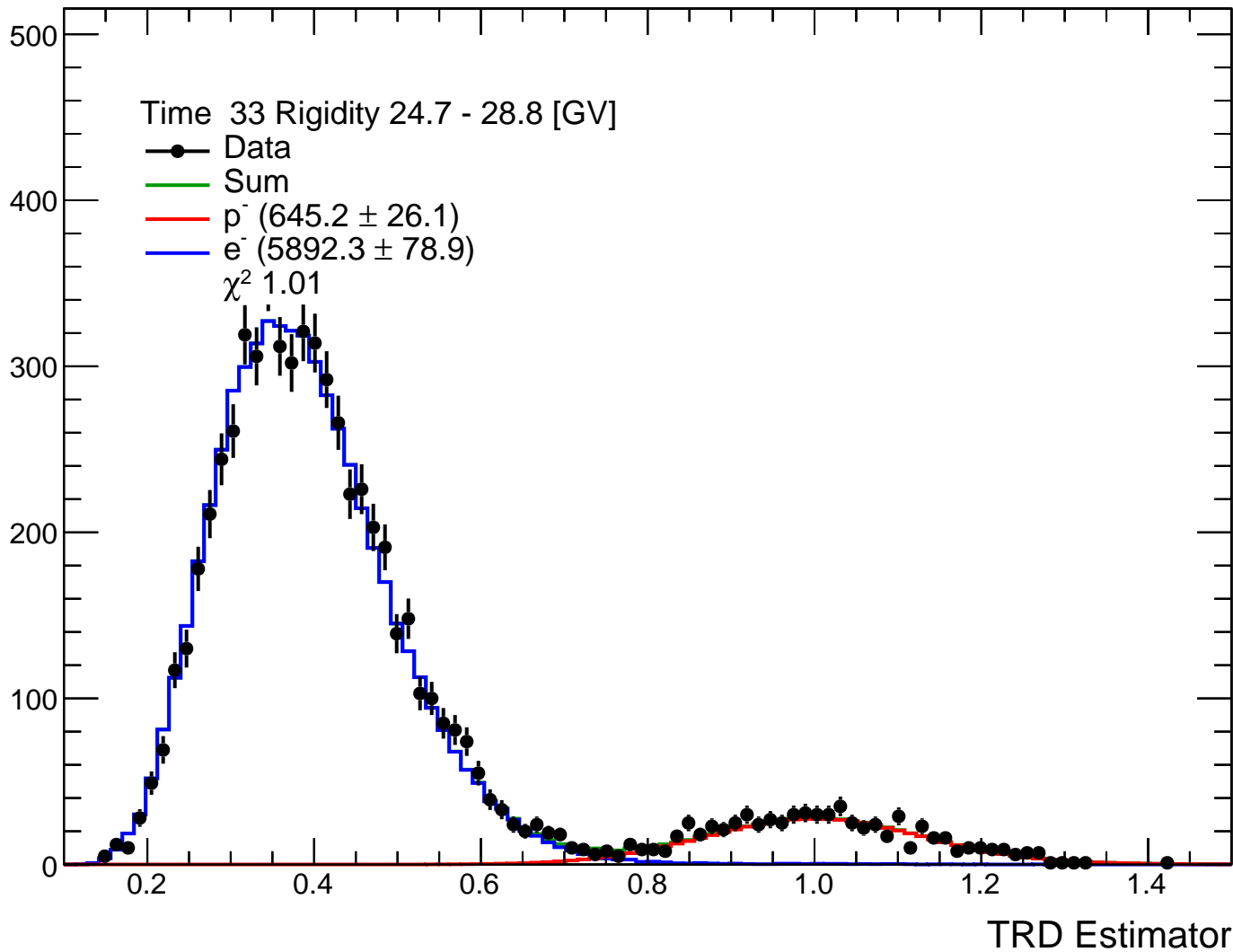
Events/Bin

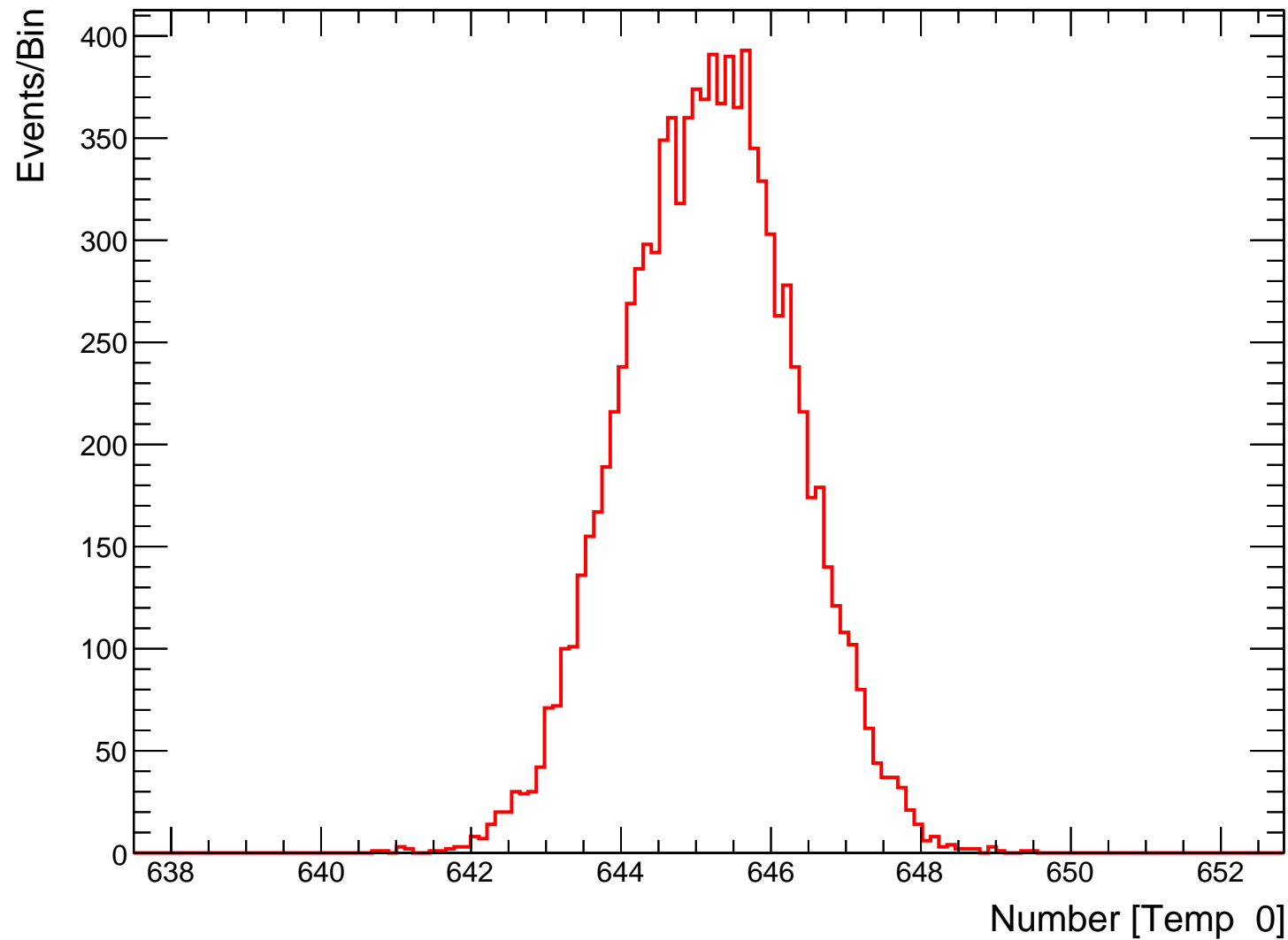


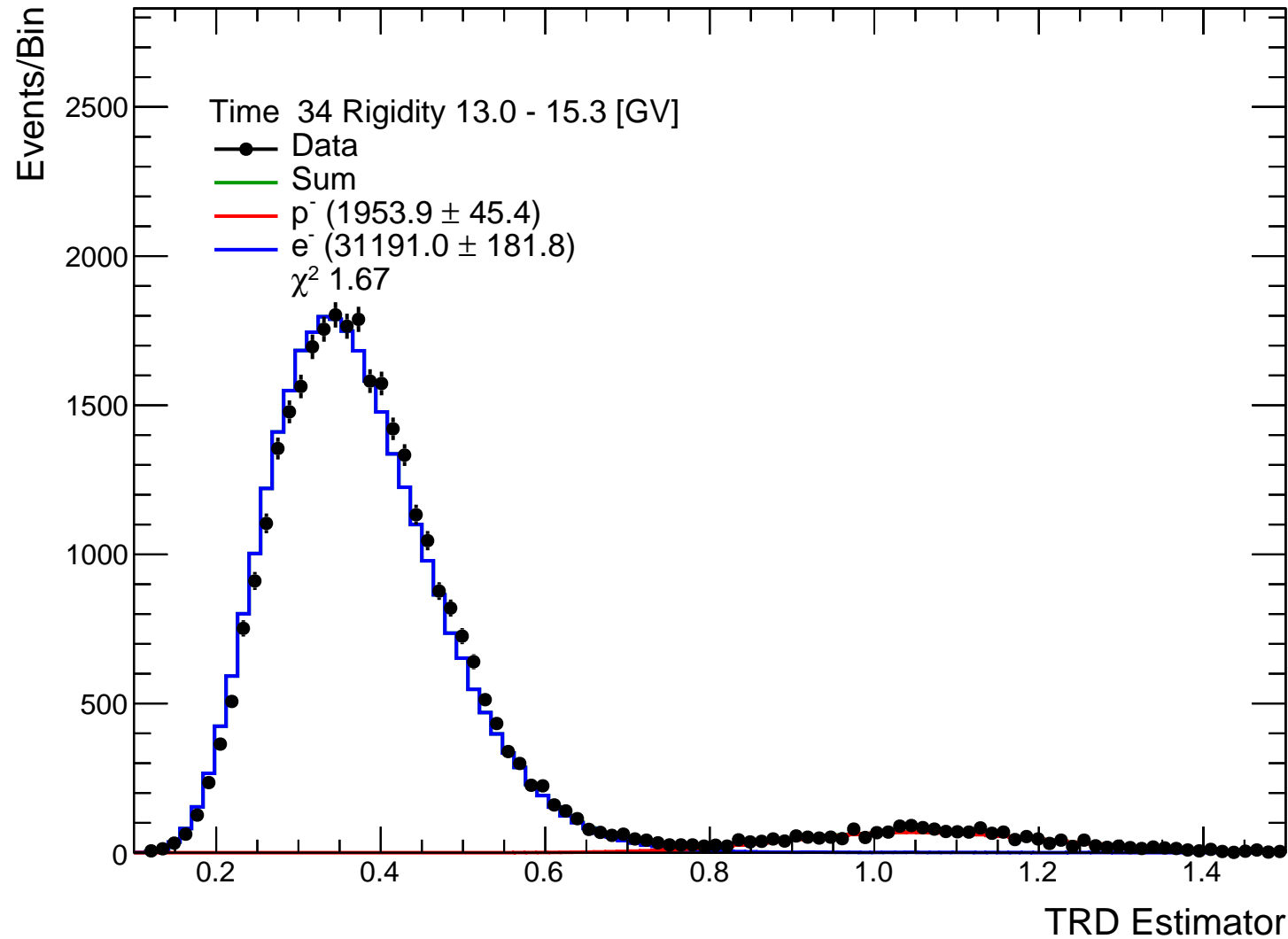
TRD Estimator

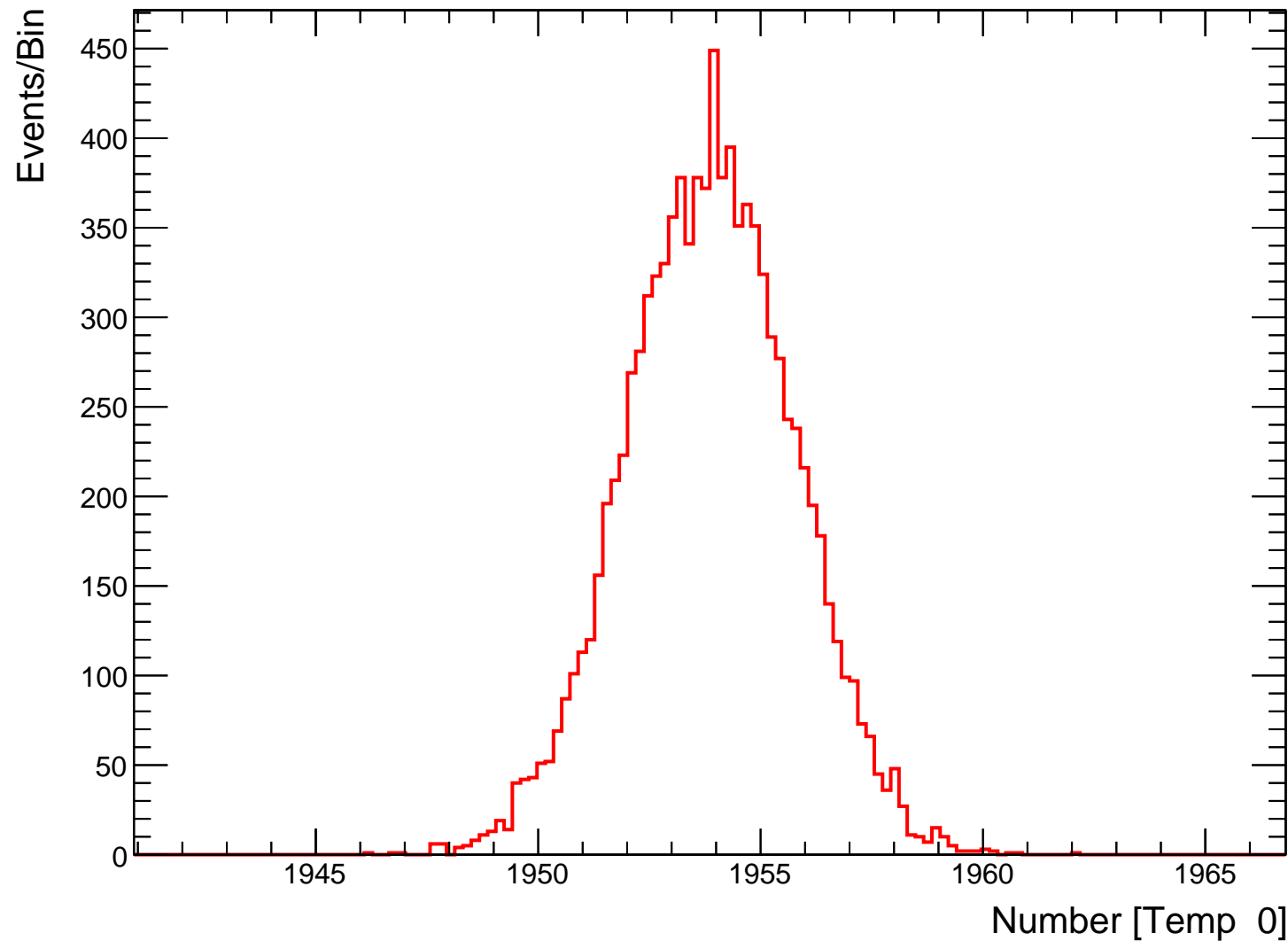


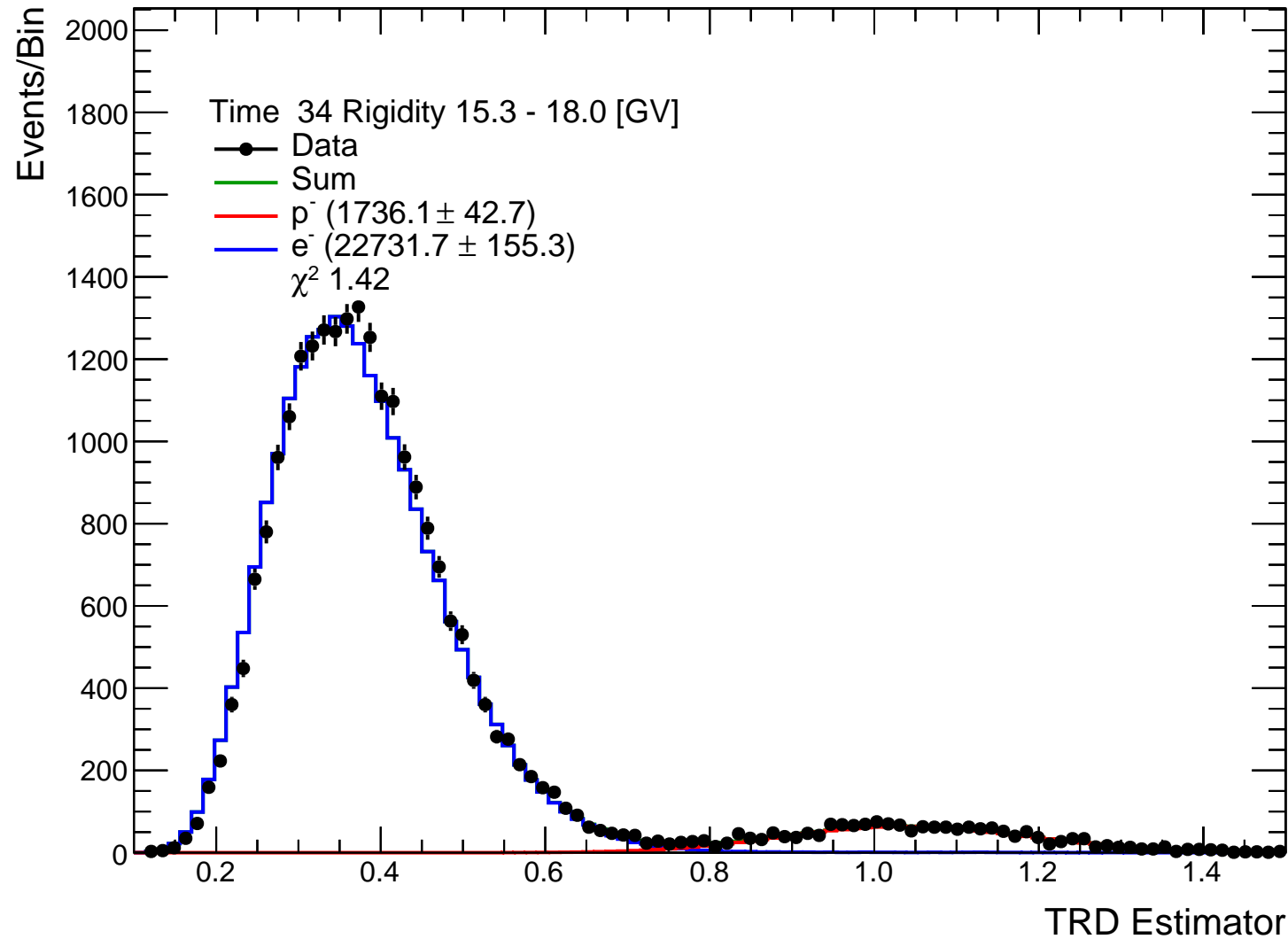
Events/Bin

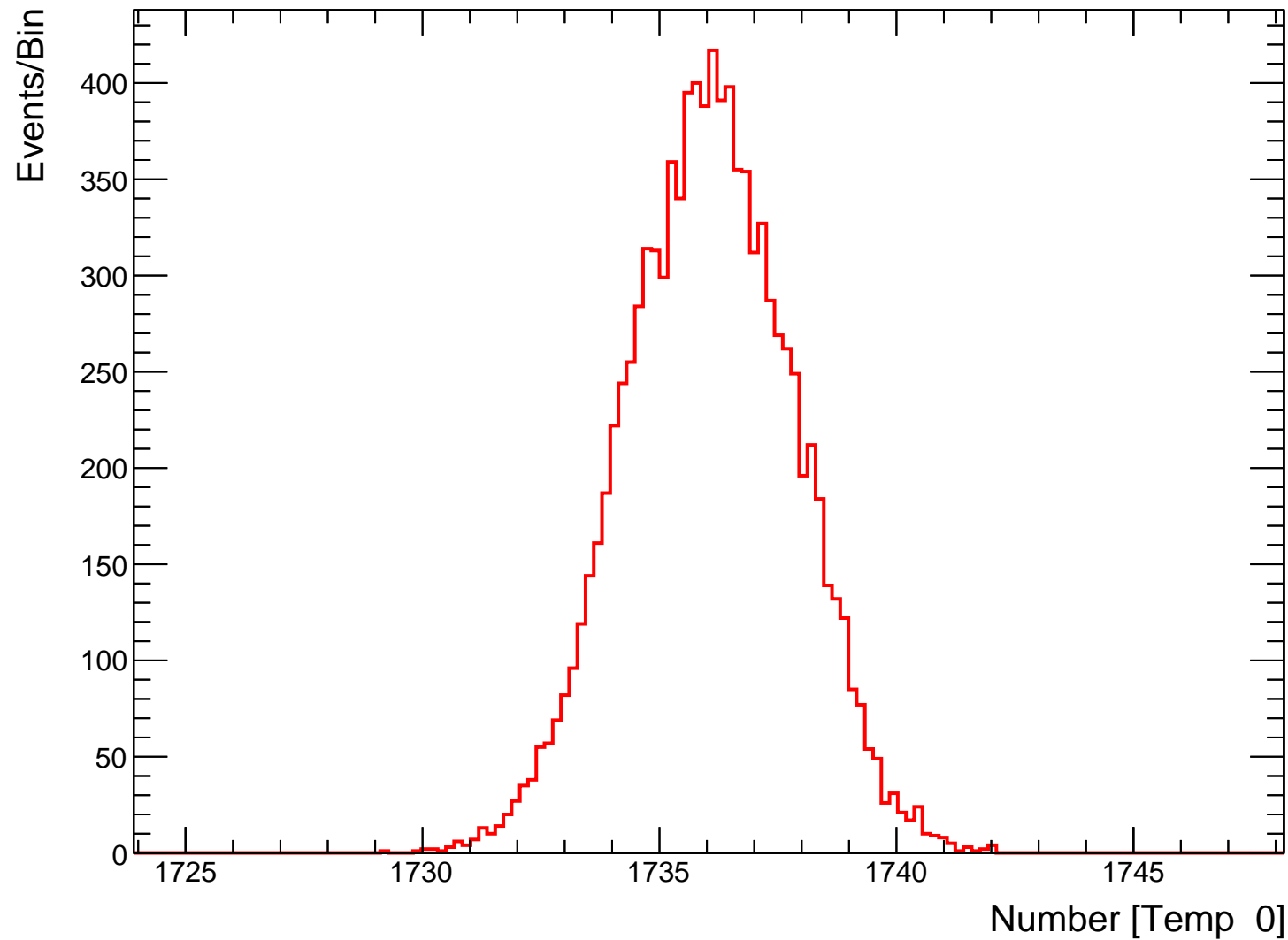


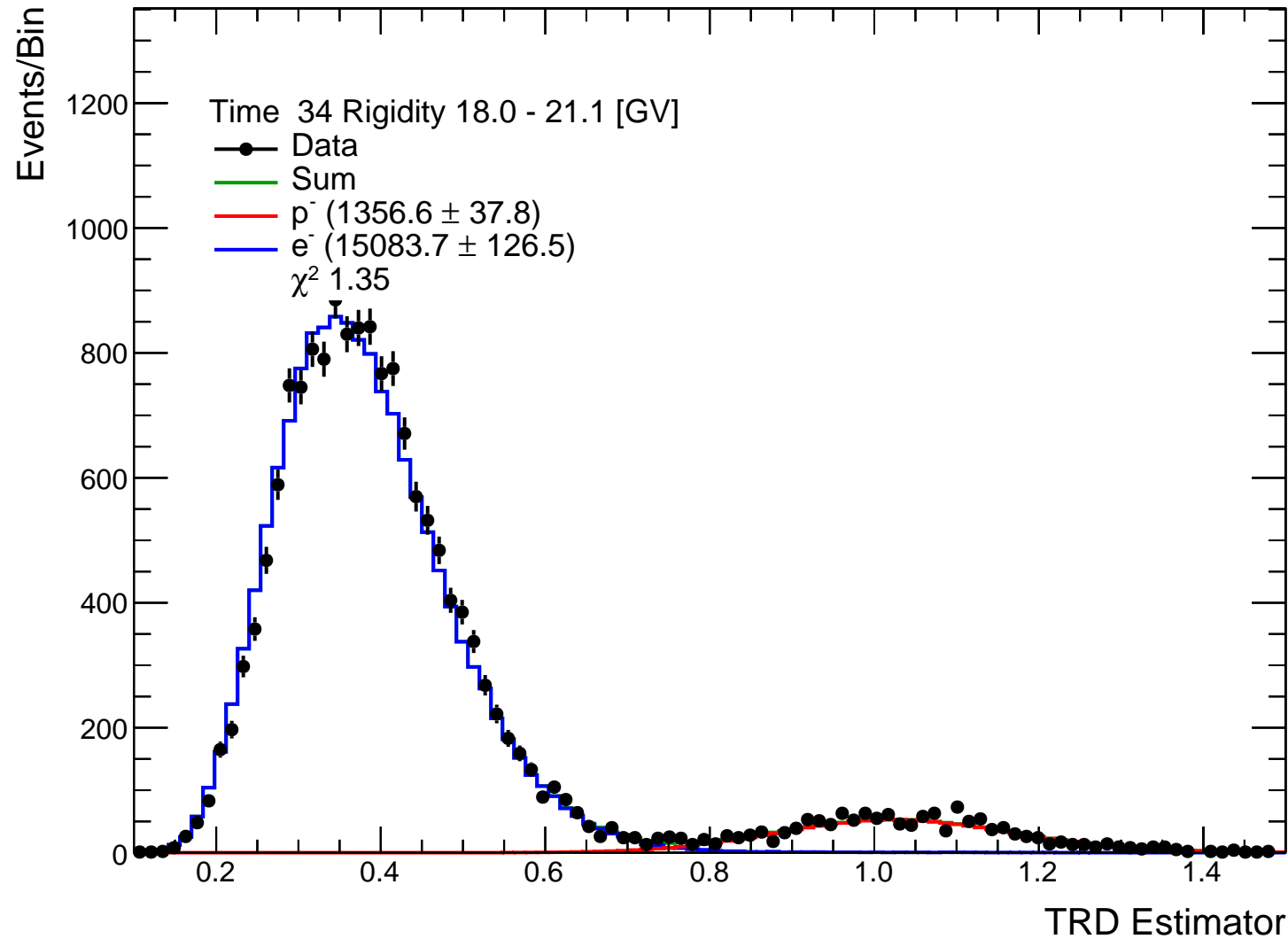


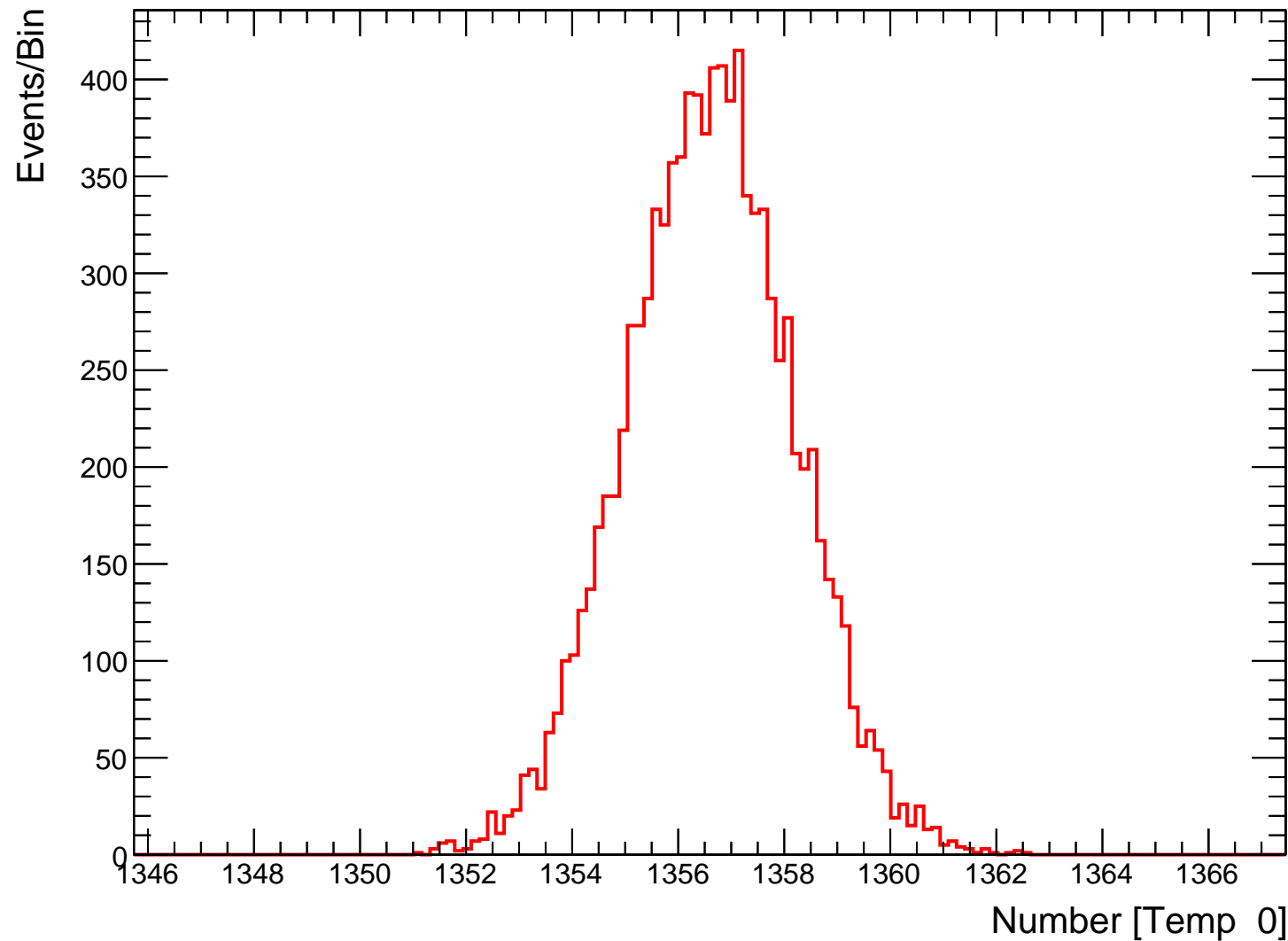




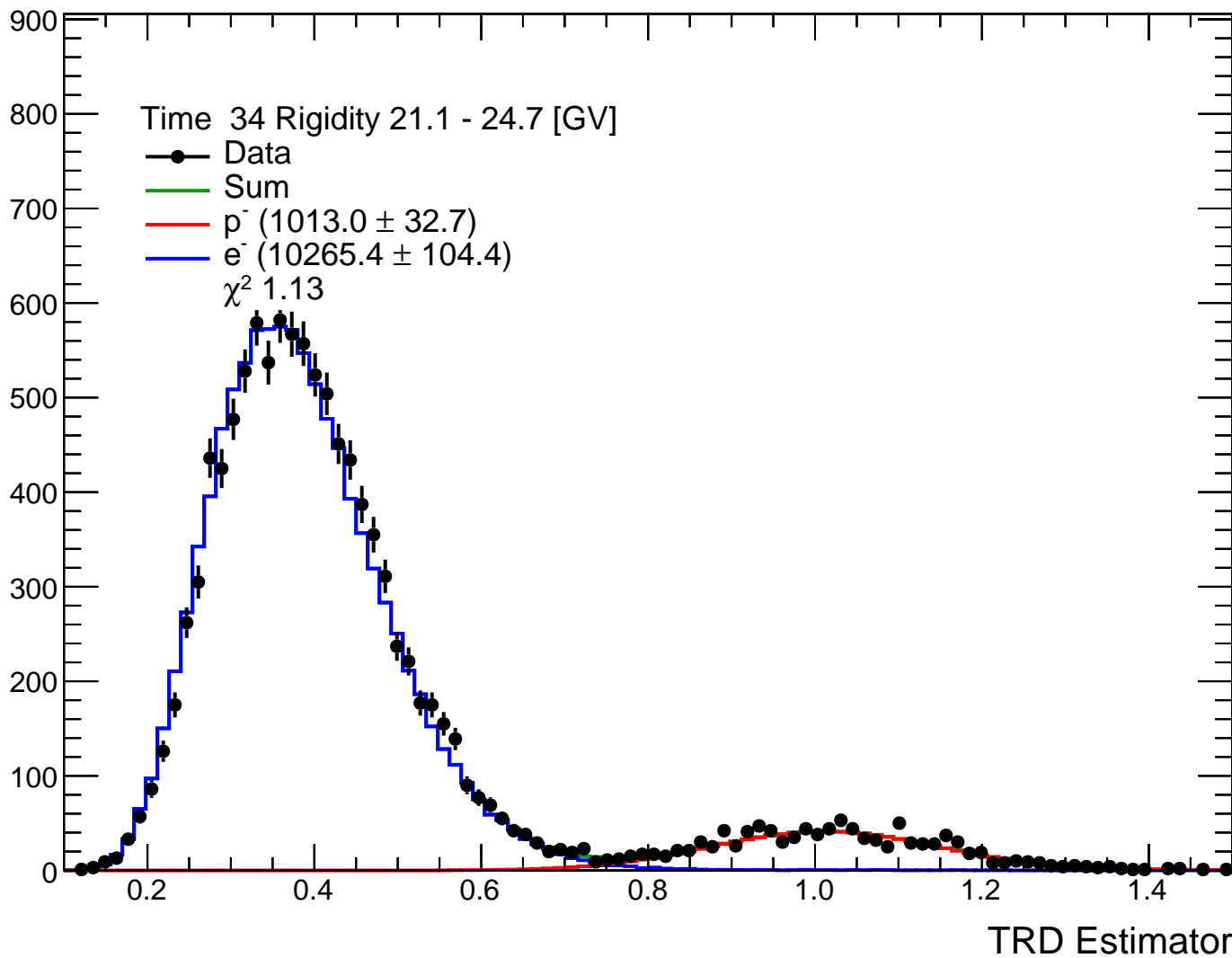


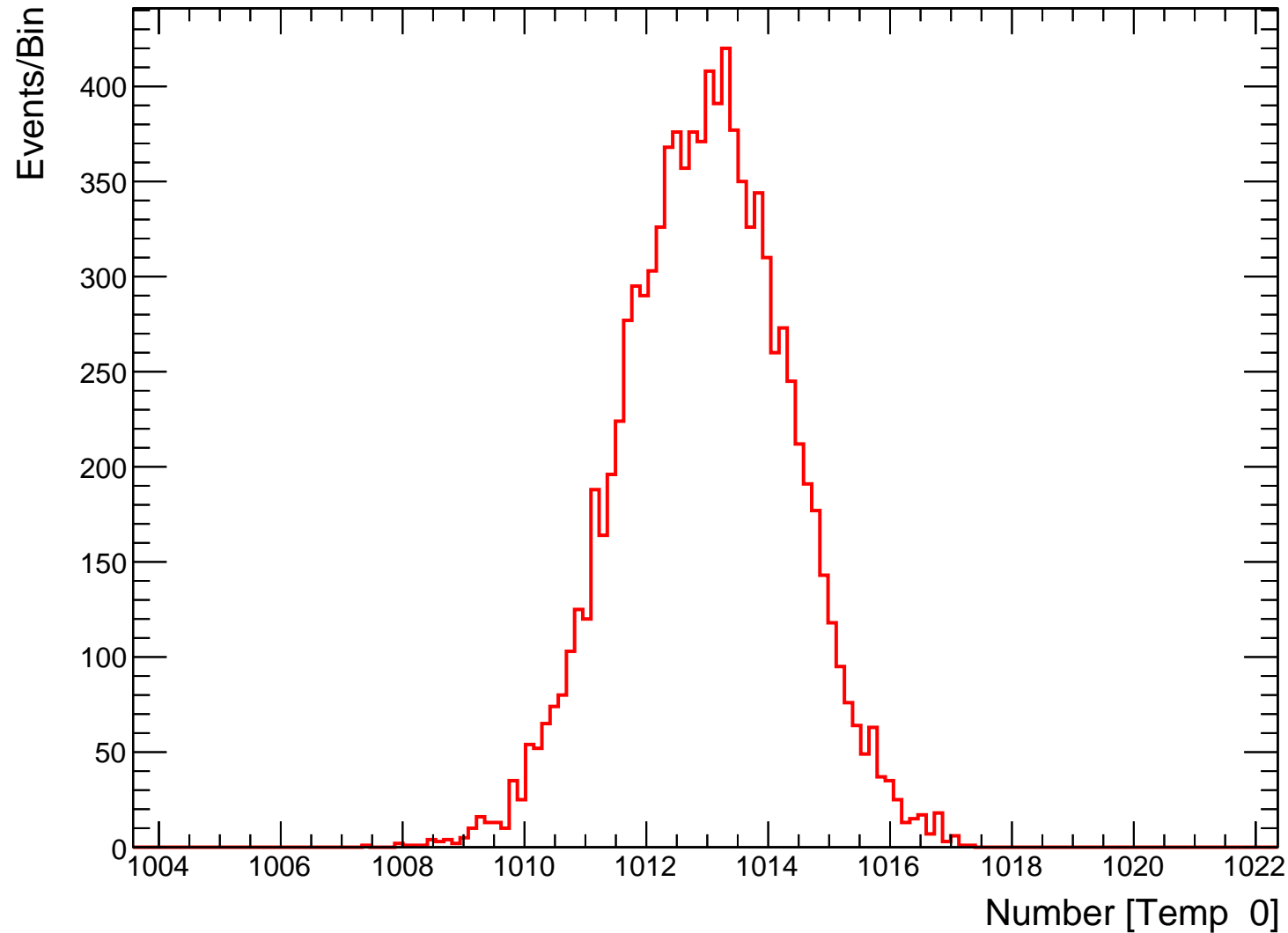


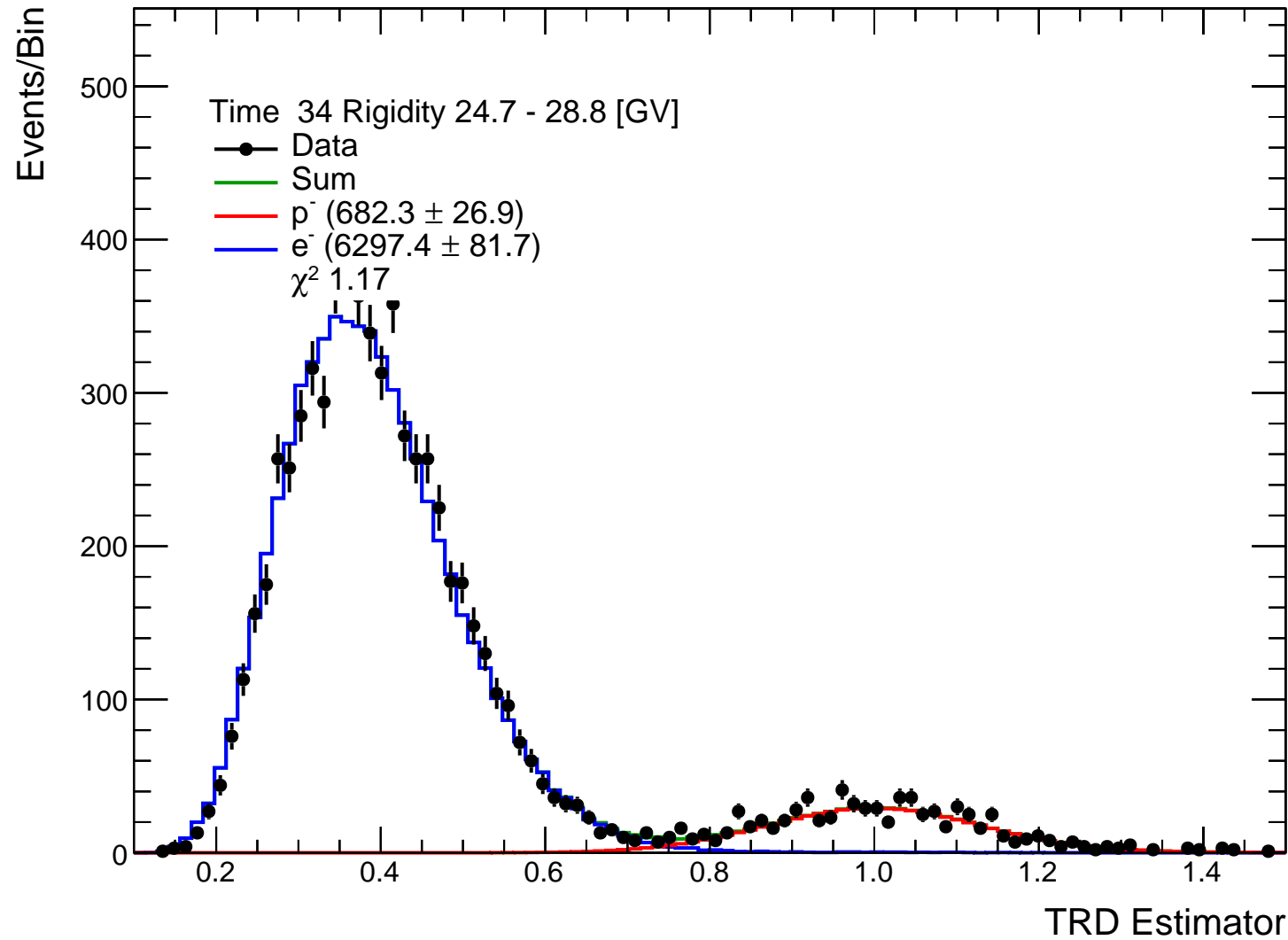


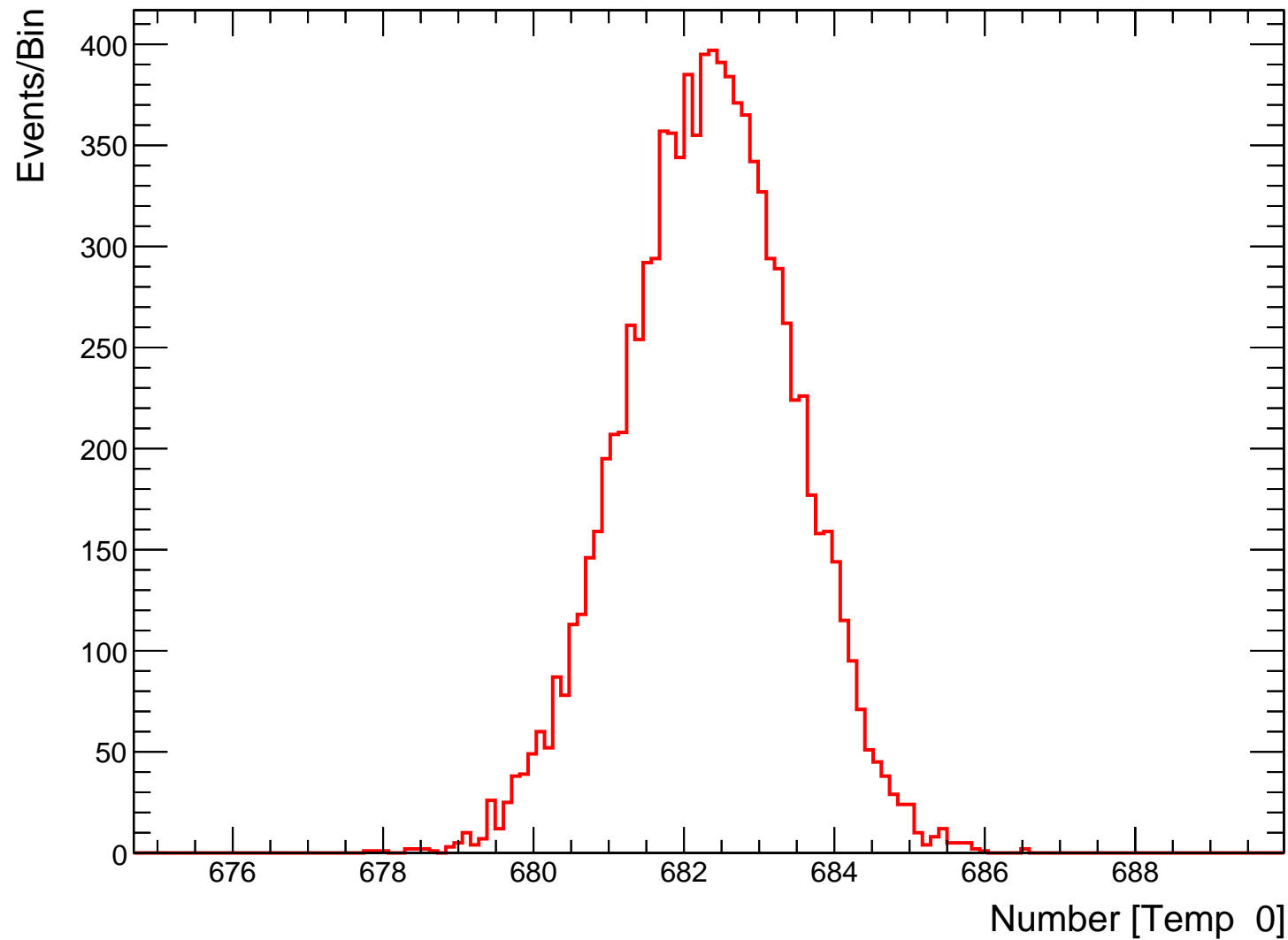


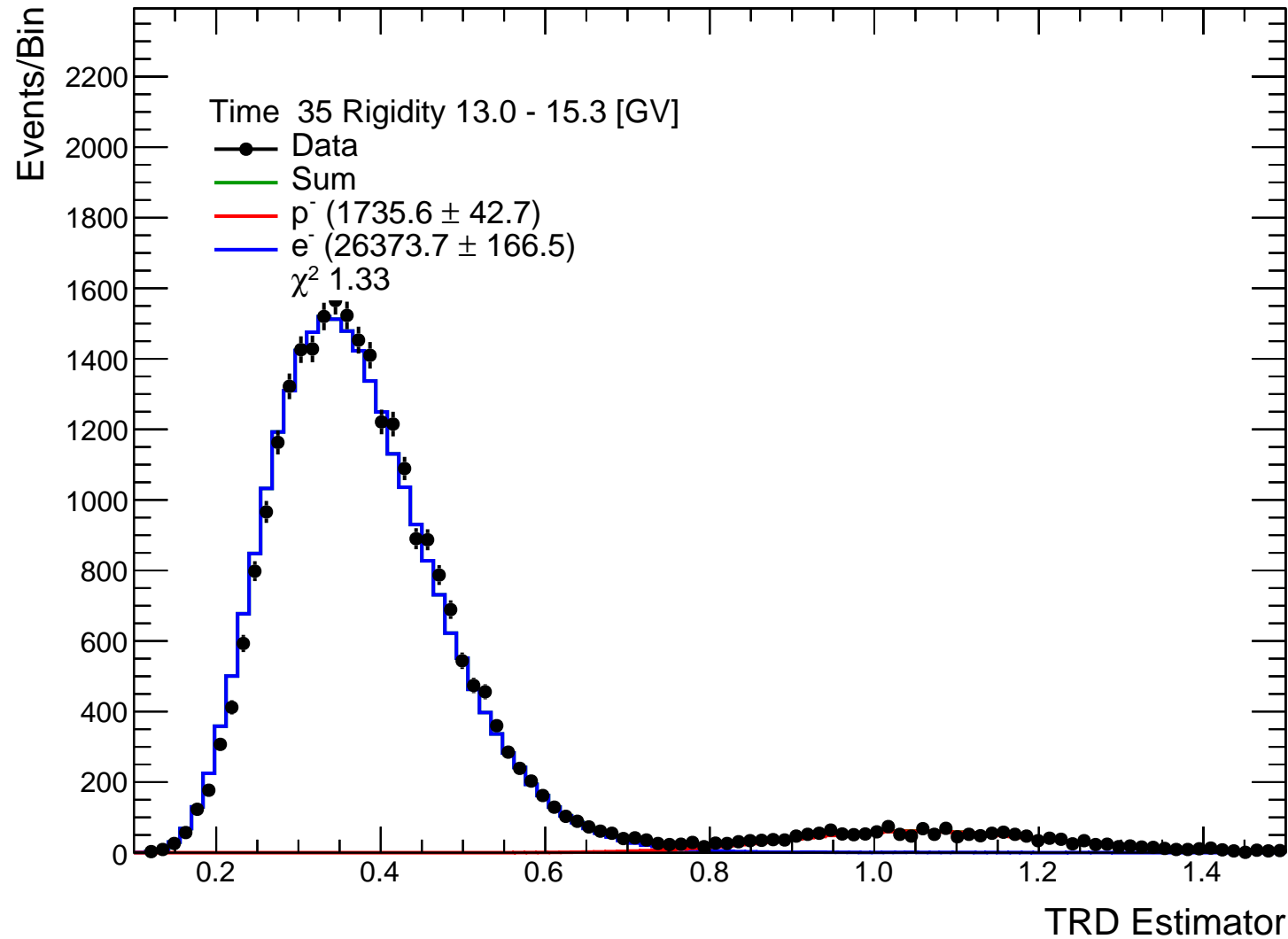
Events/Bin

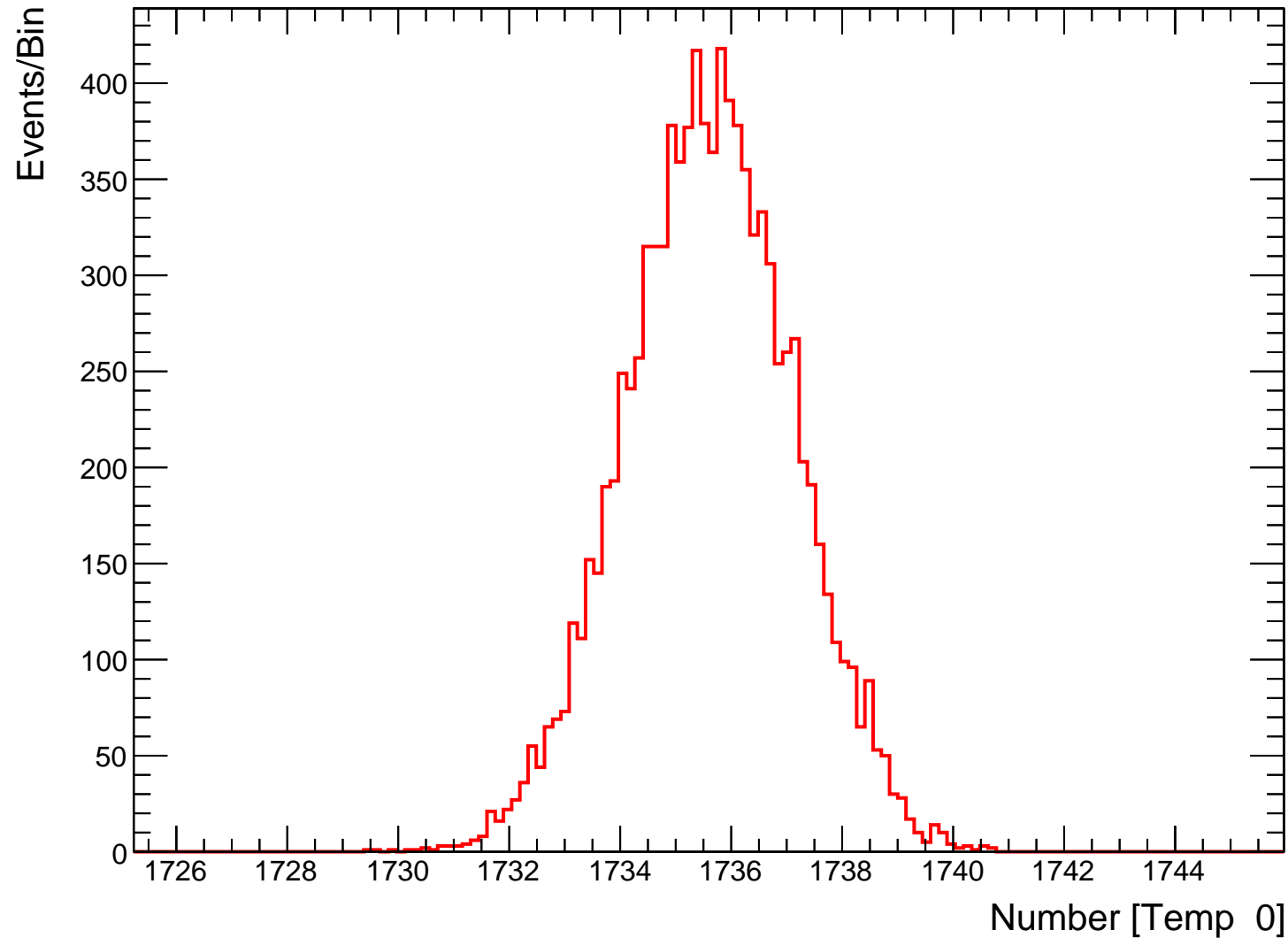


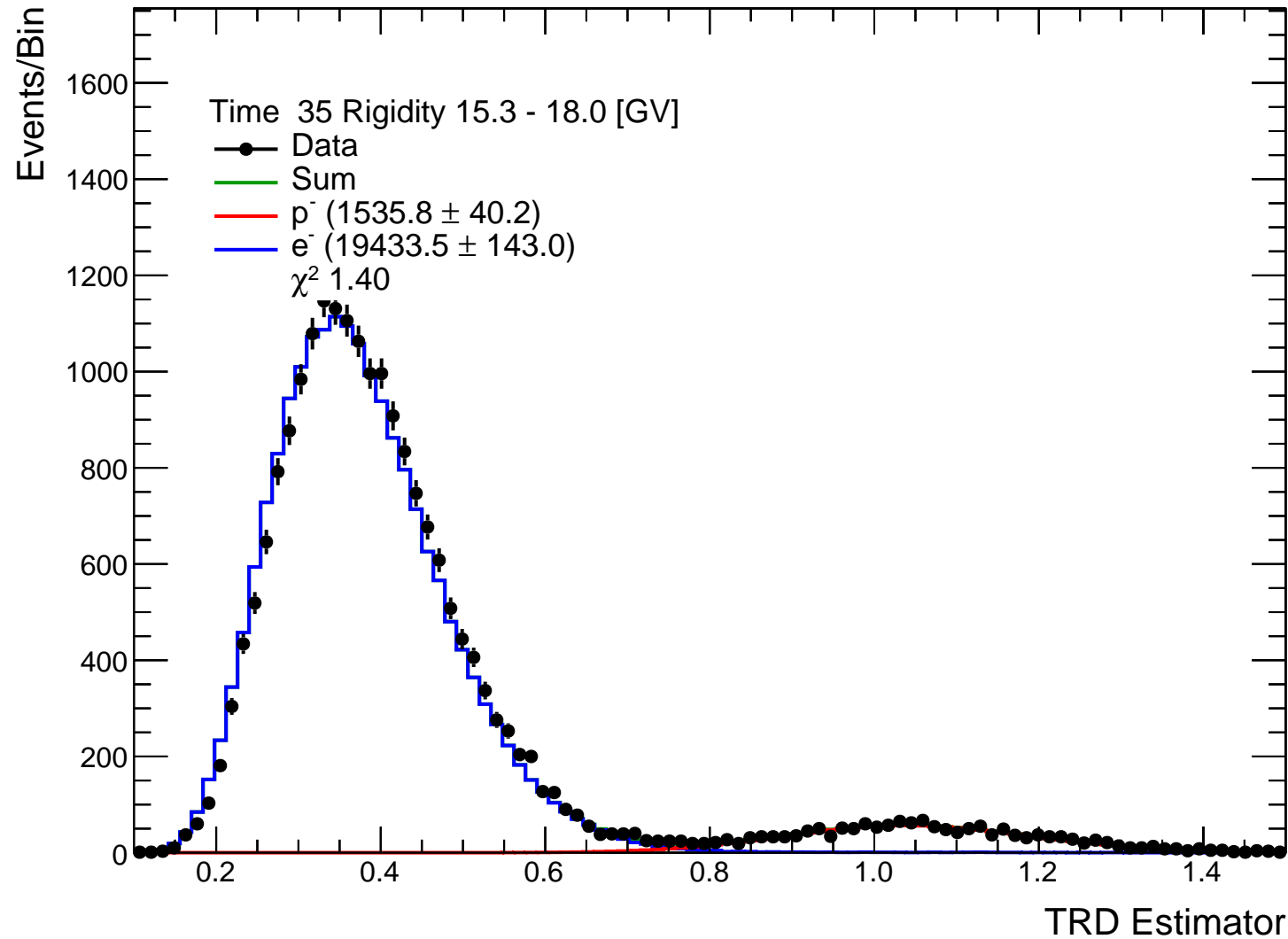


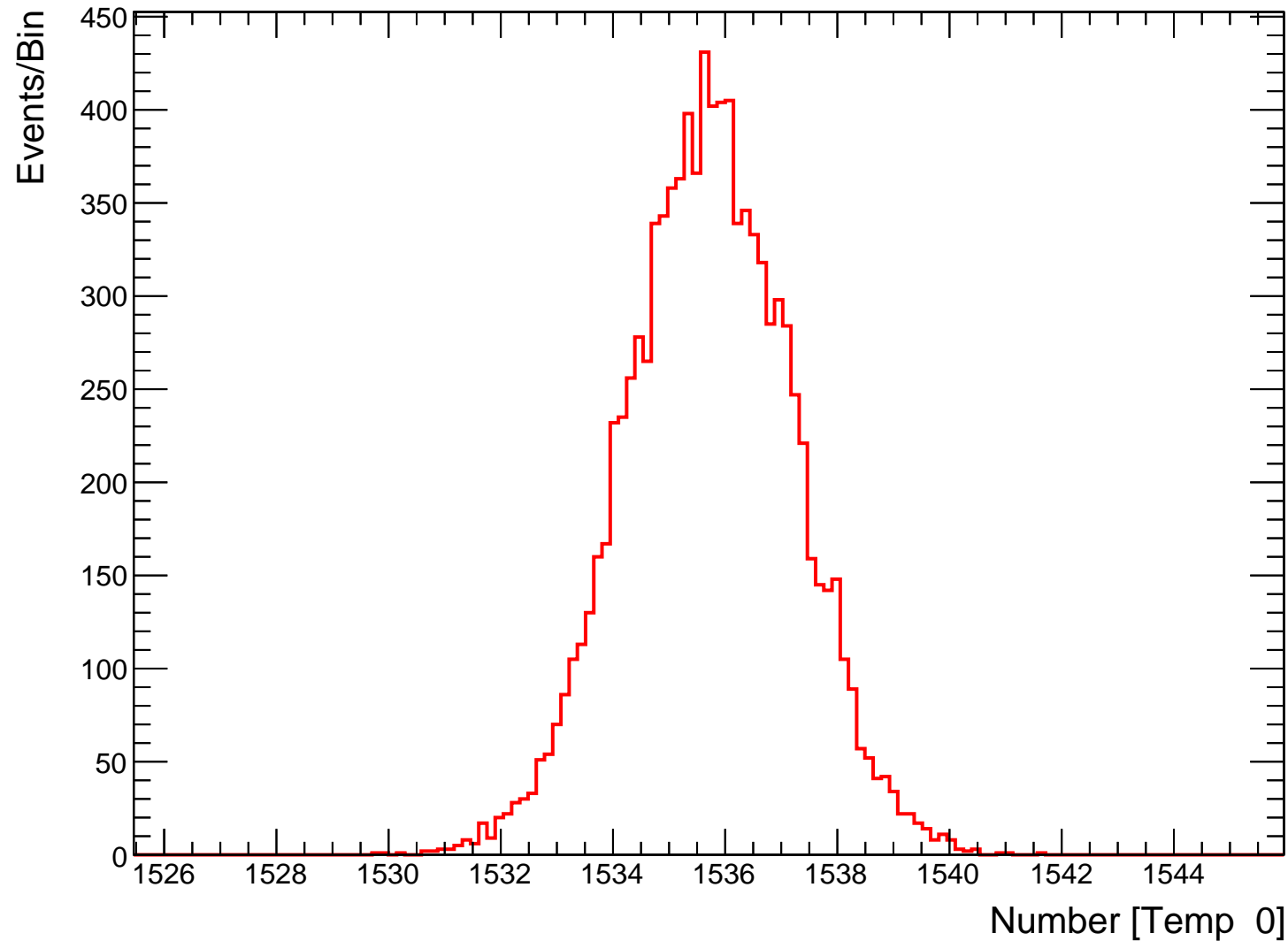


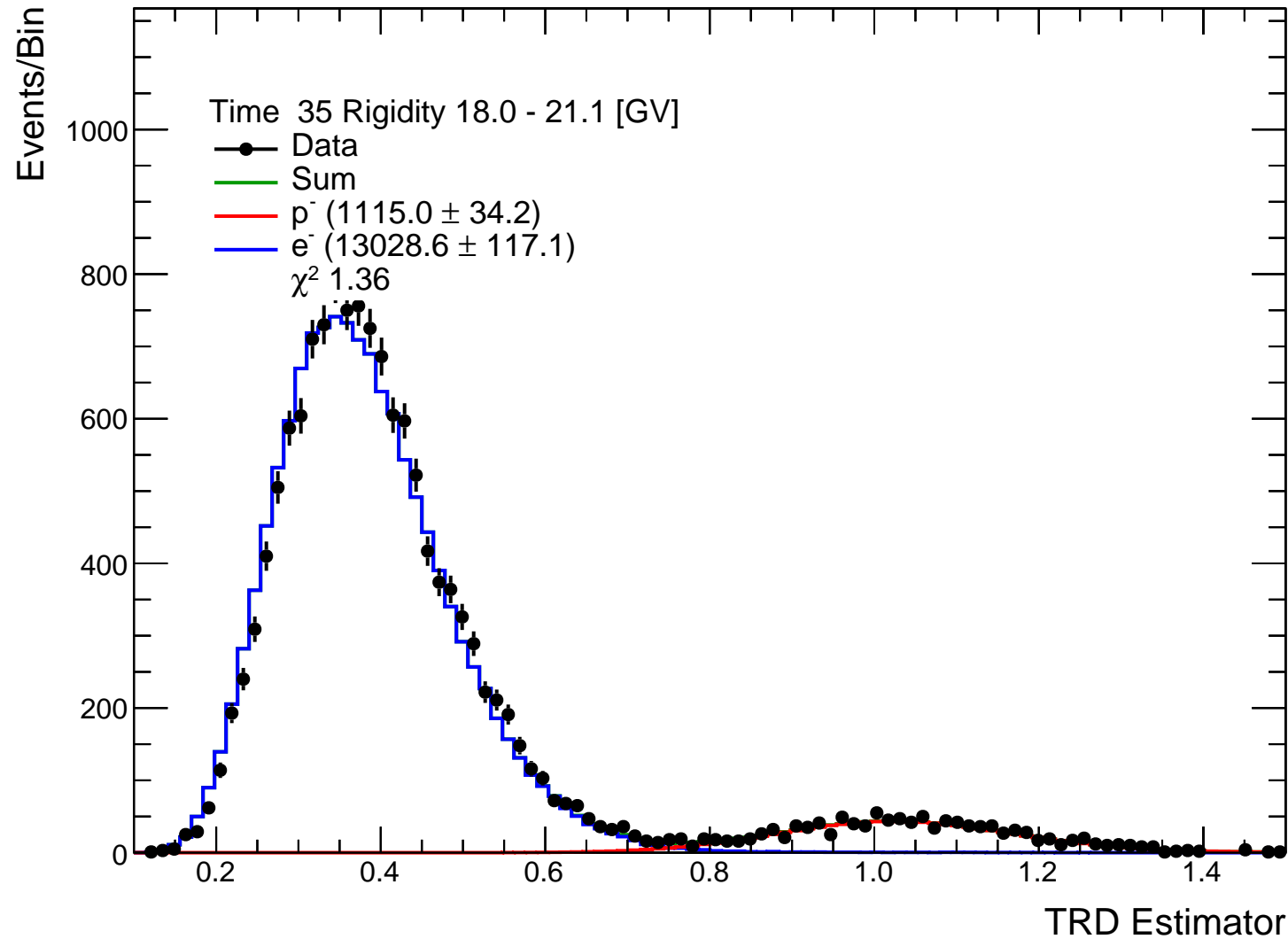


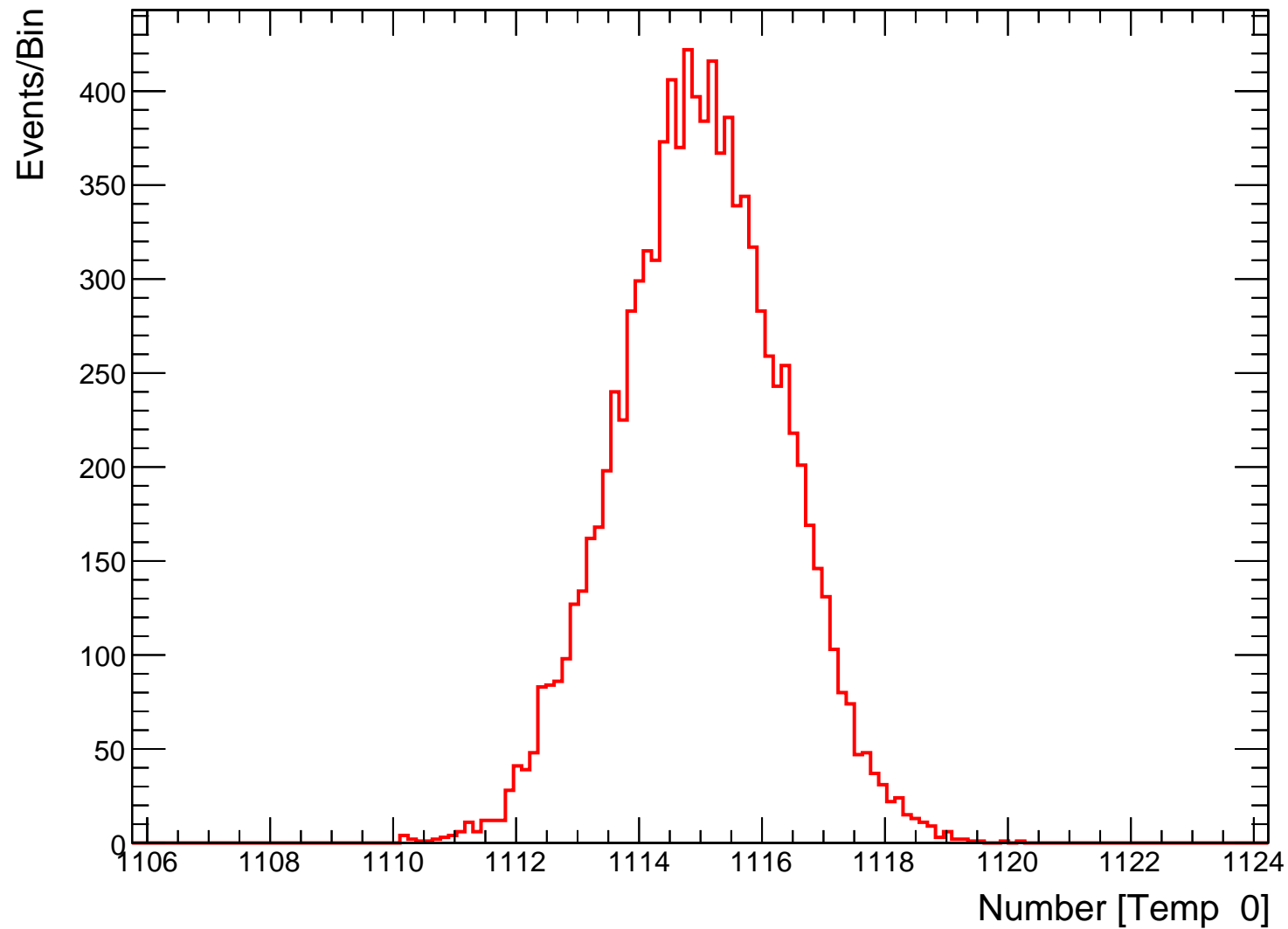


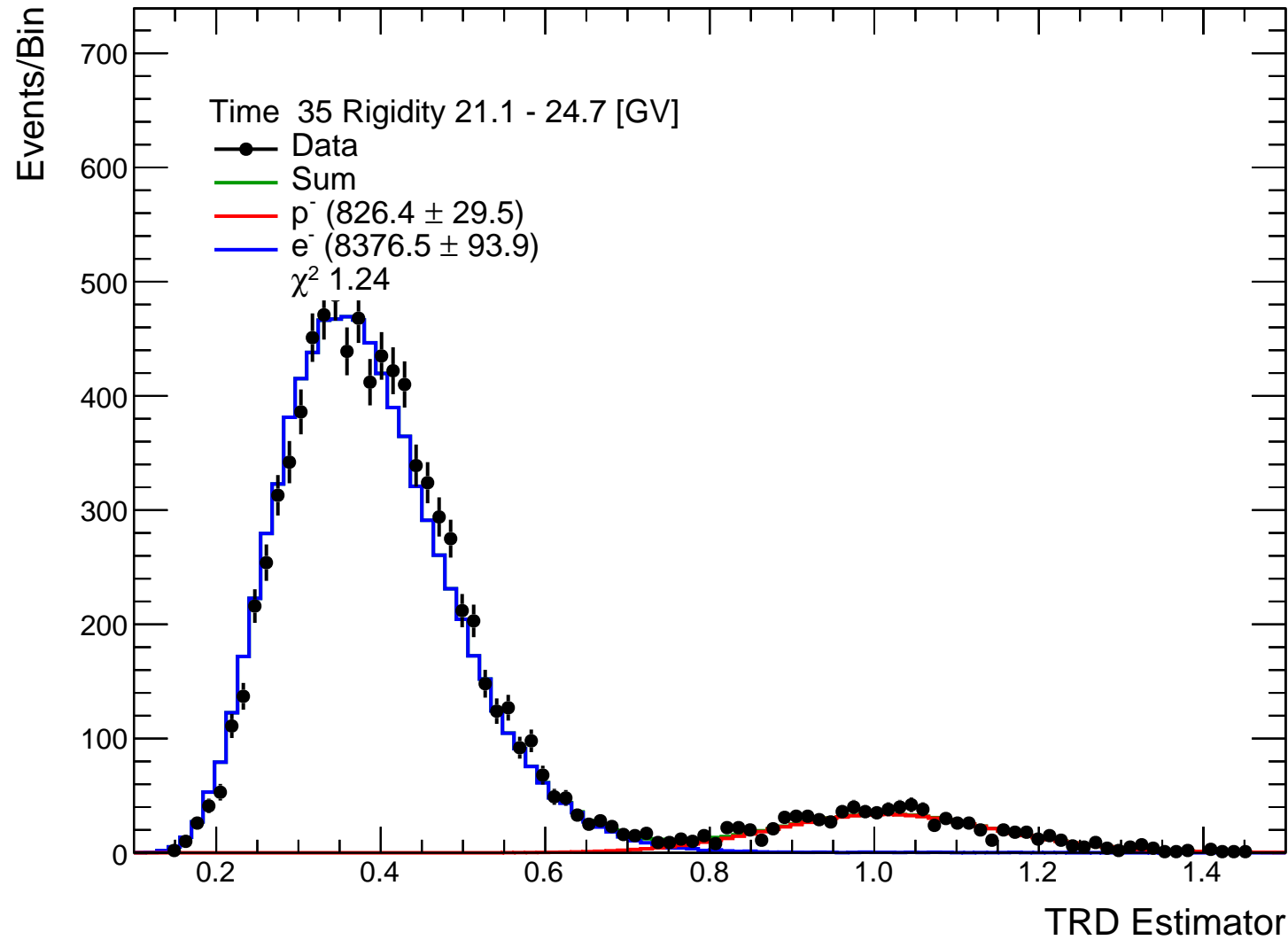


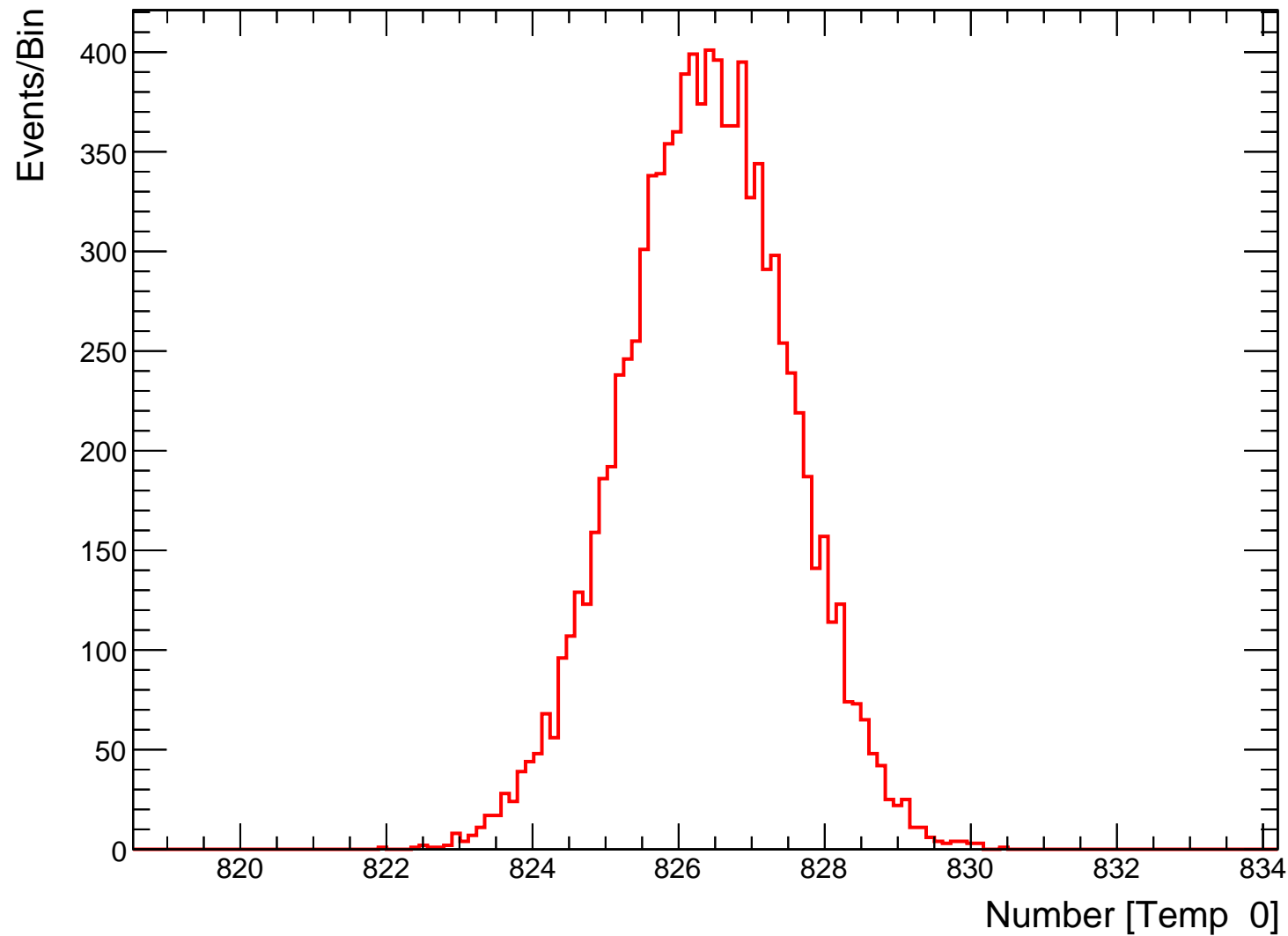


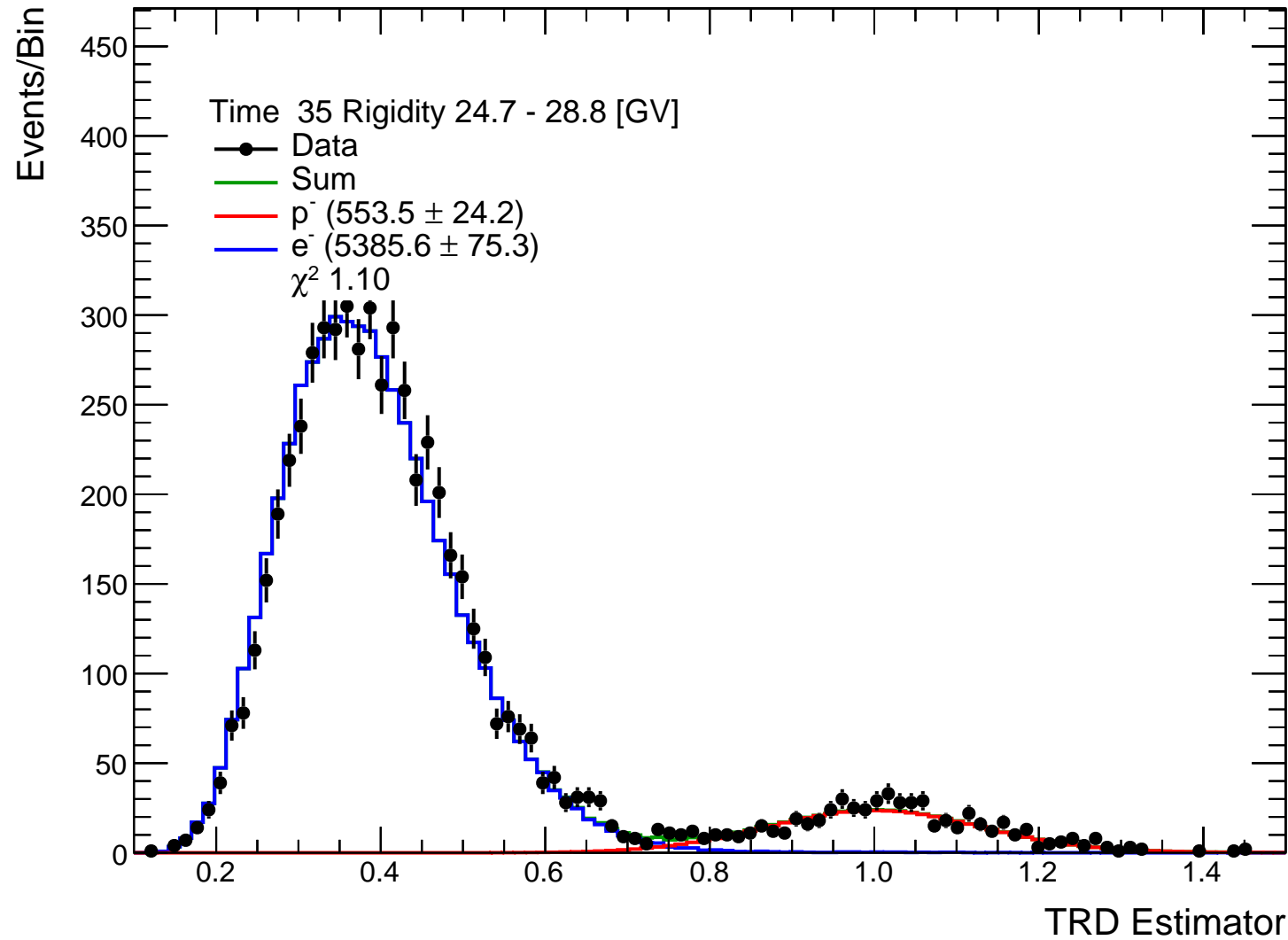


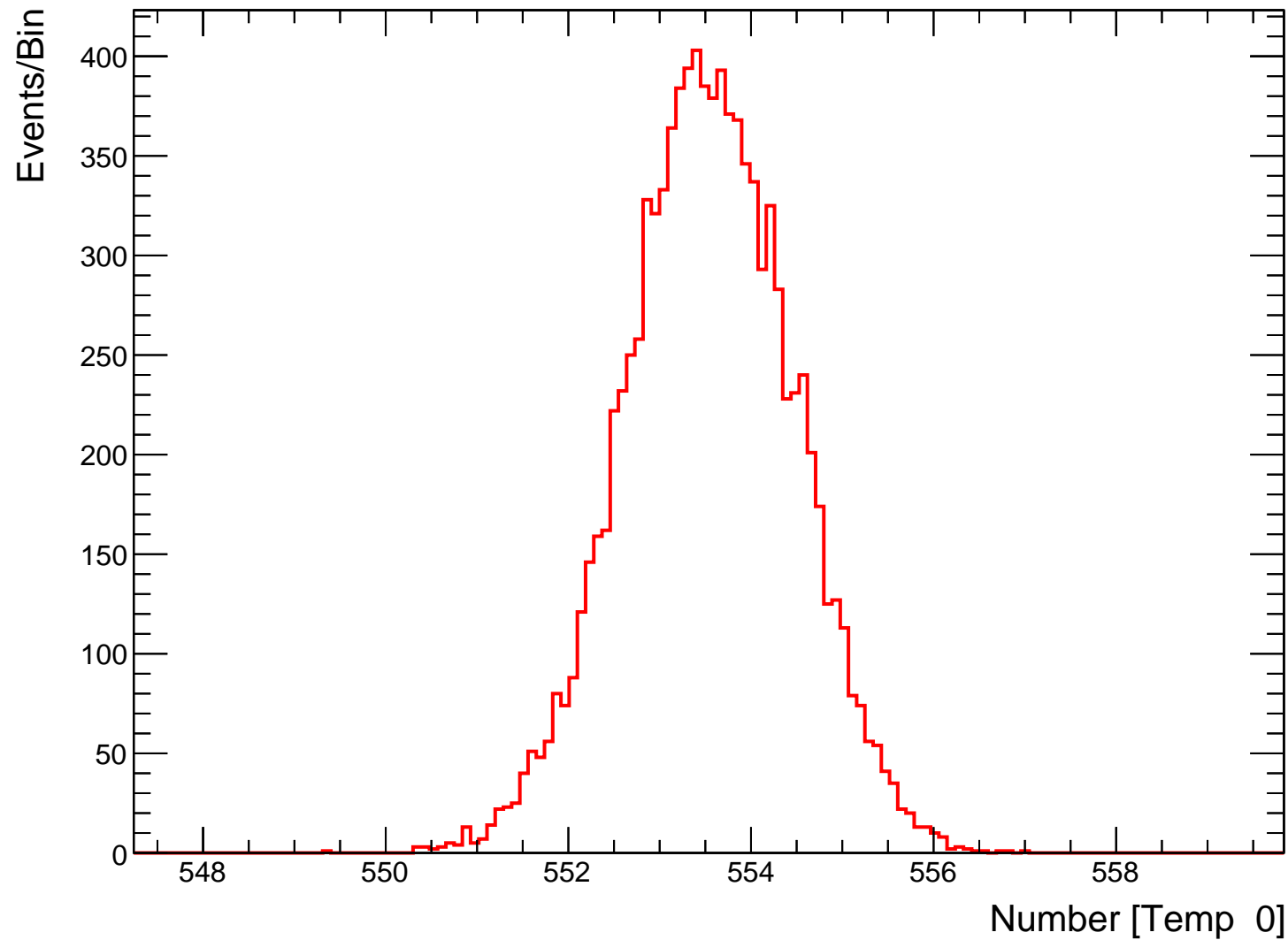


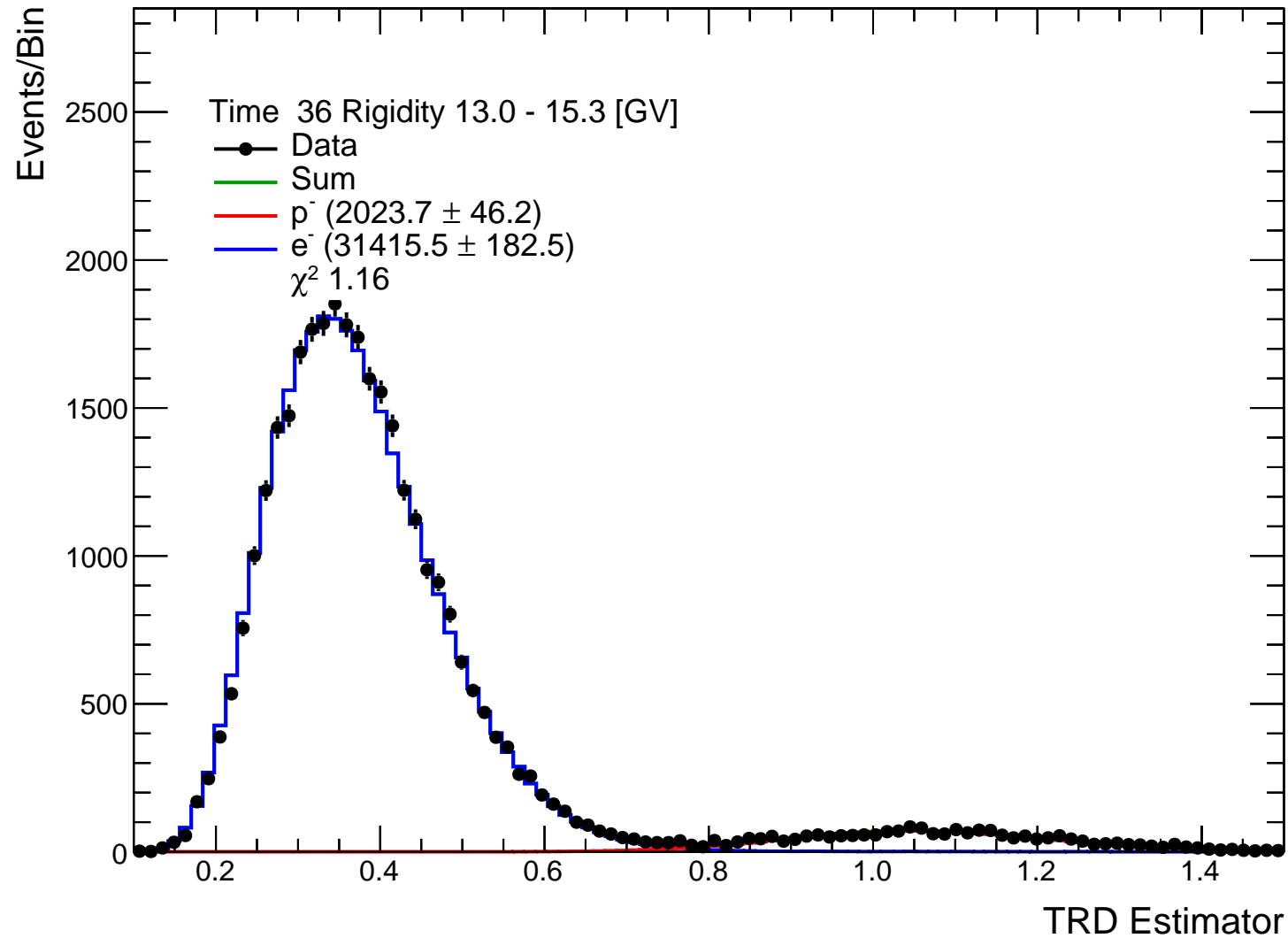


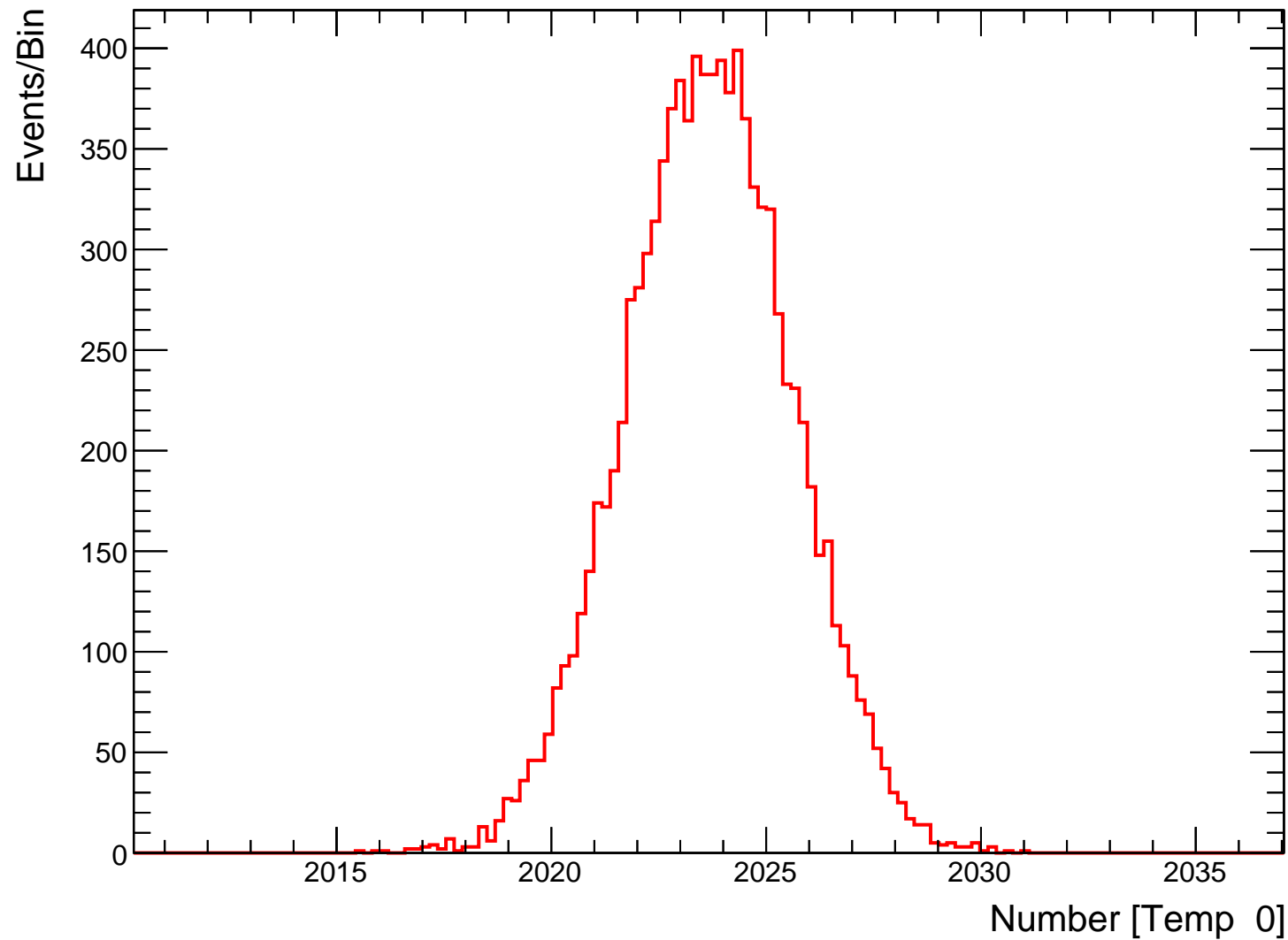


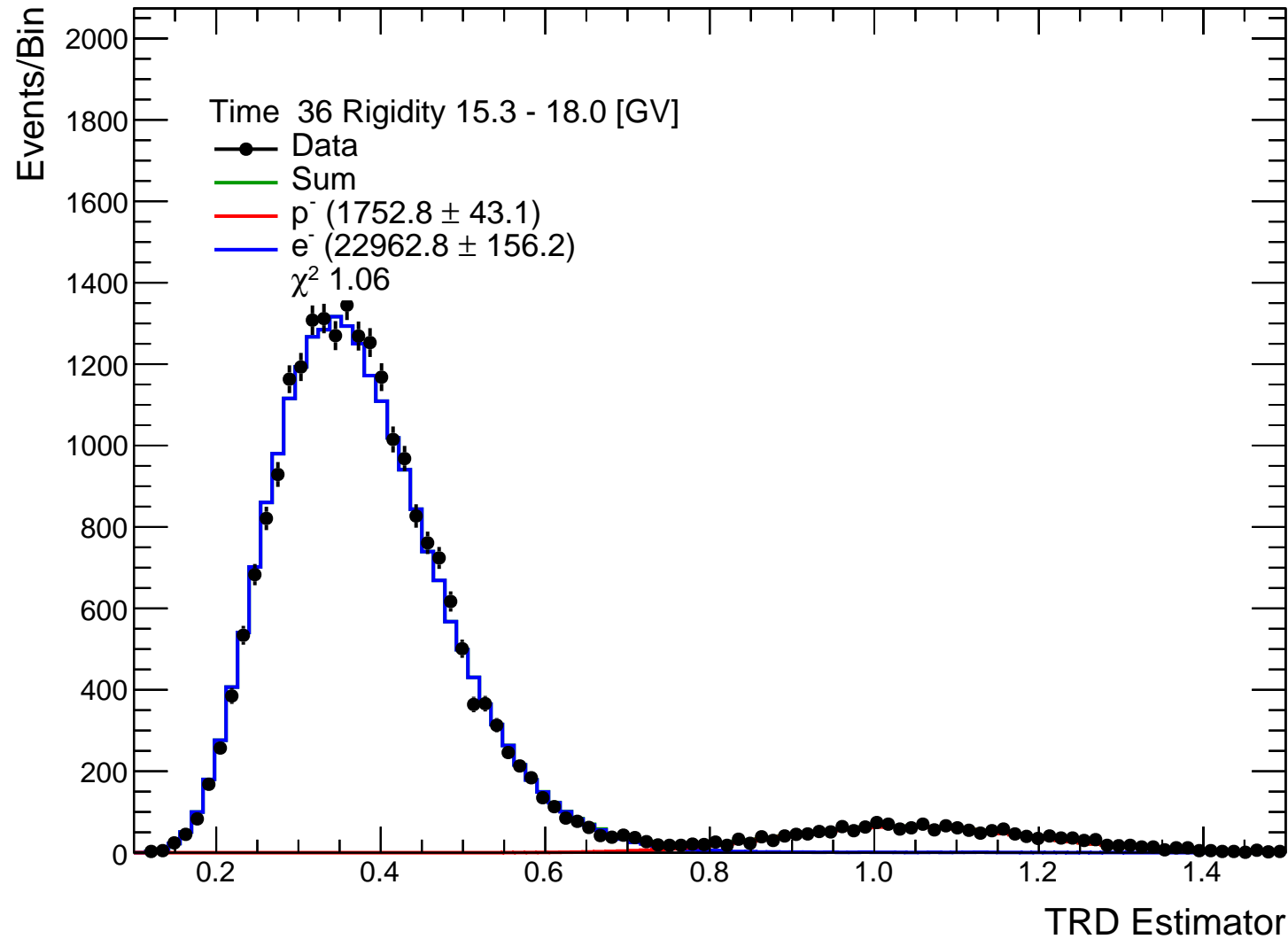


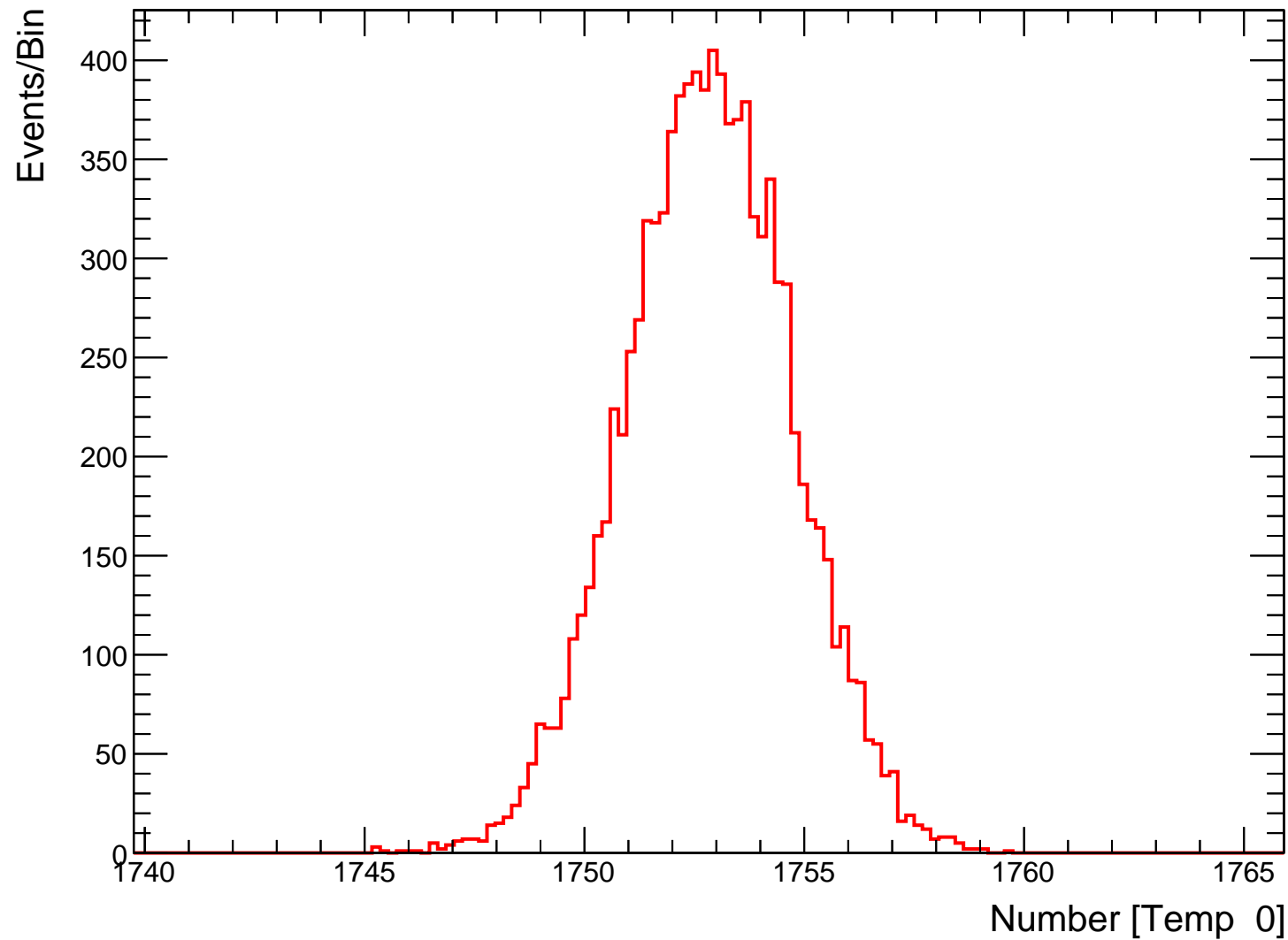


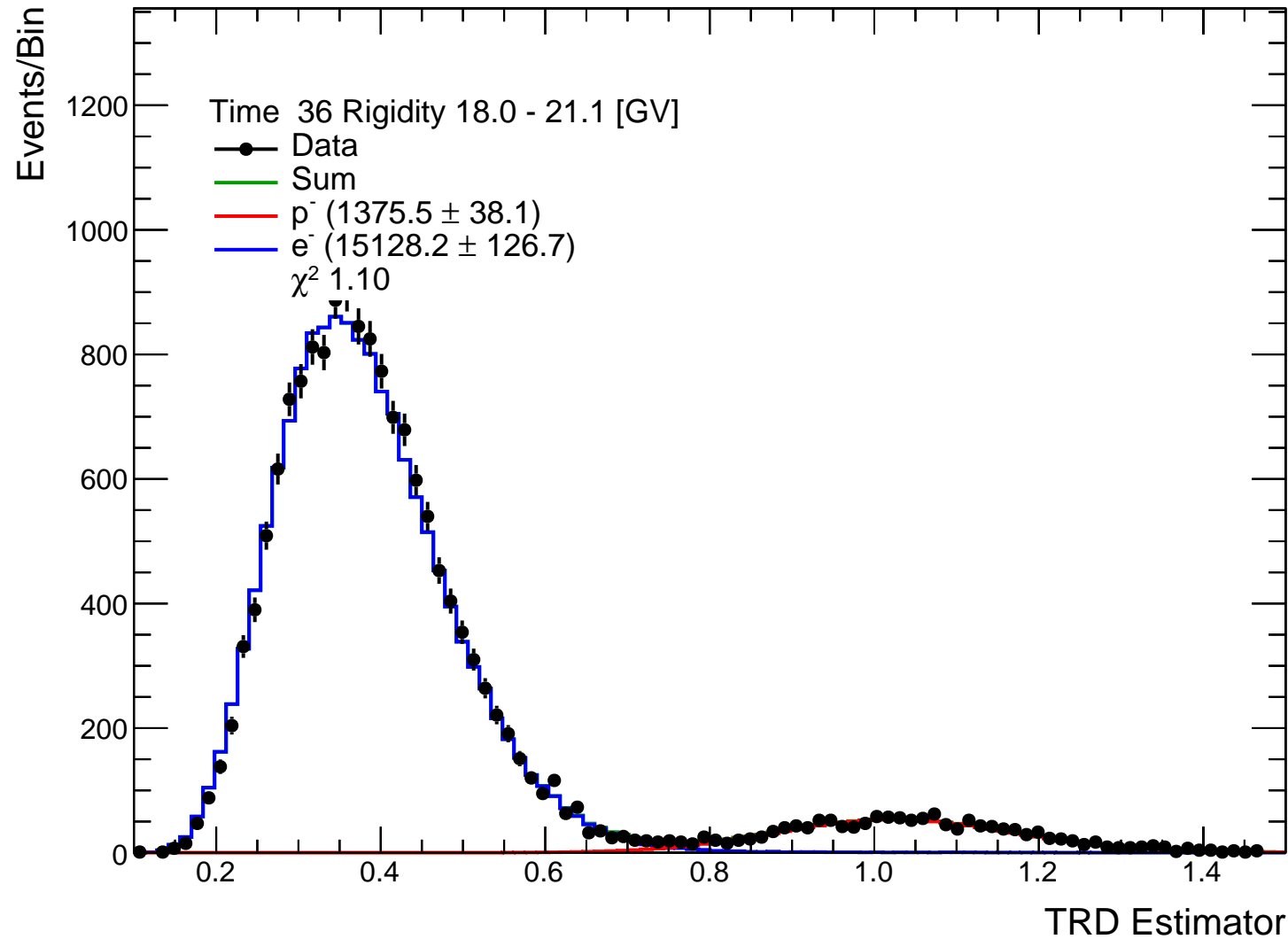


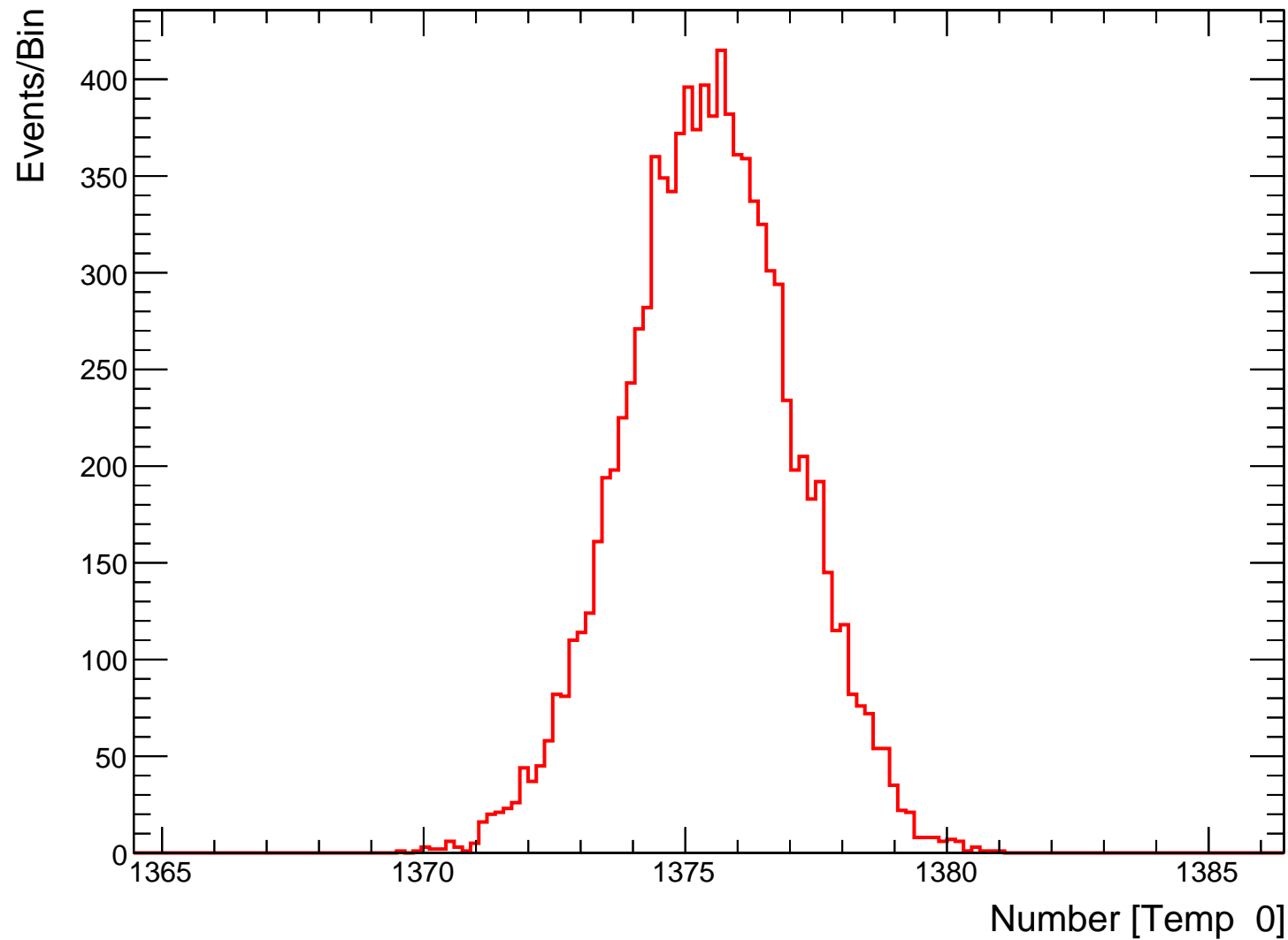


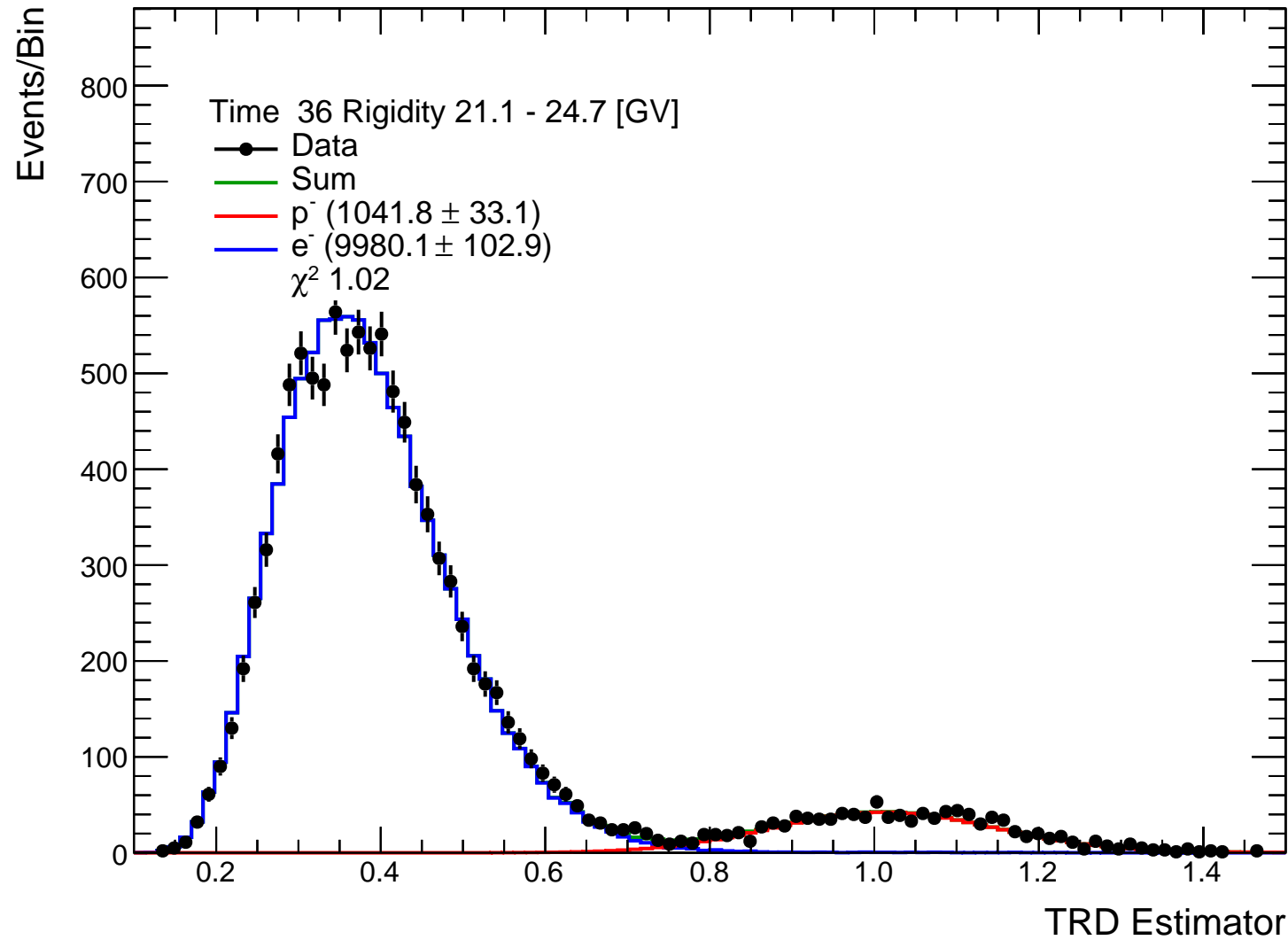


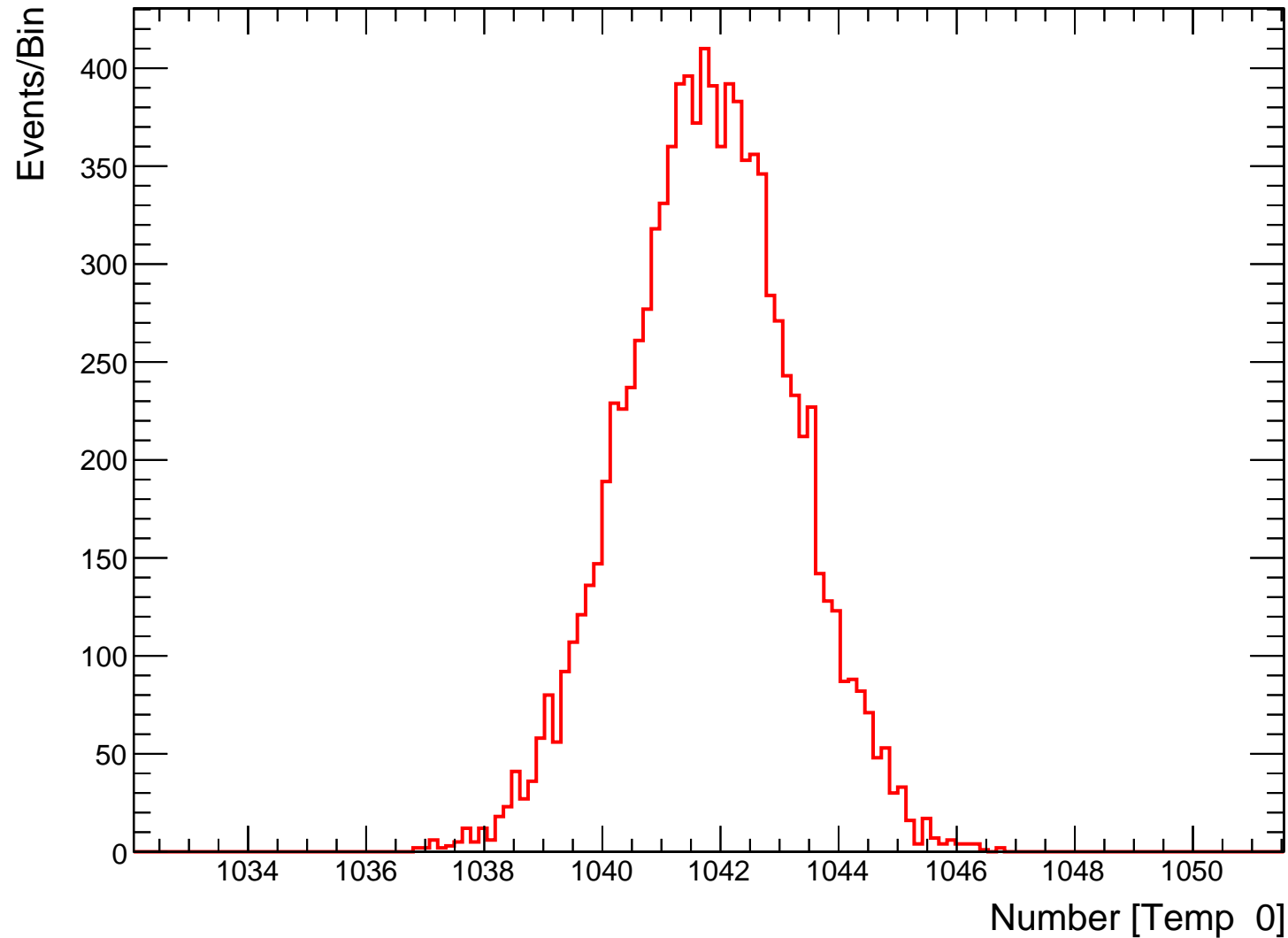


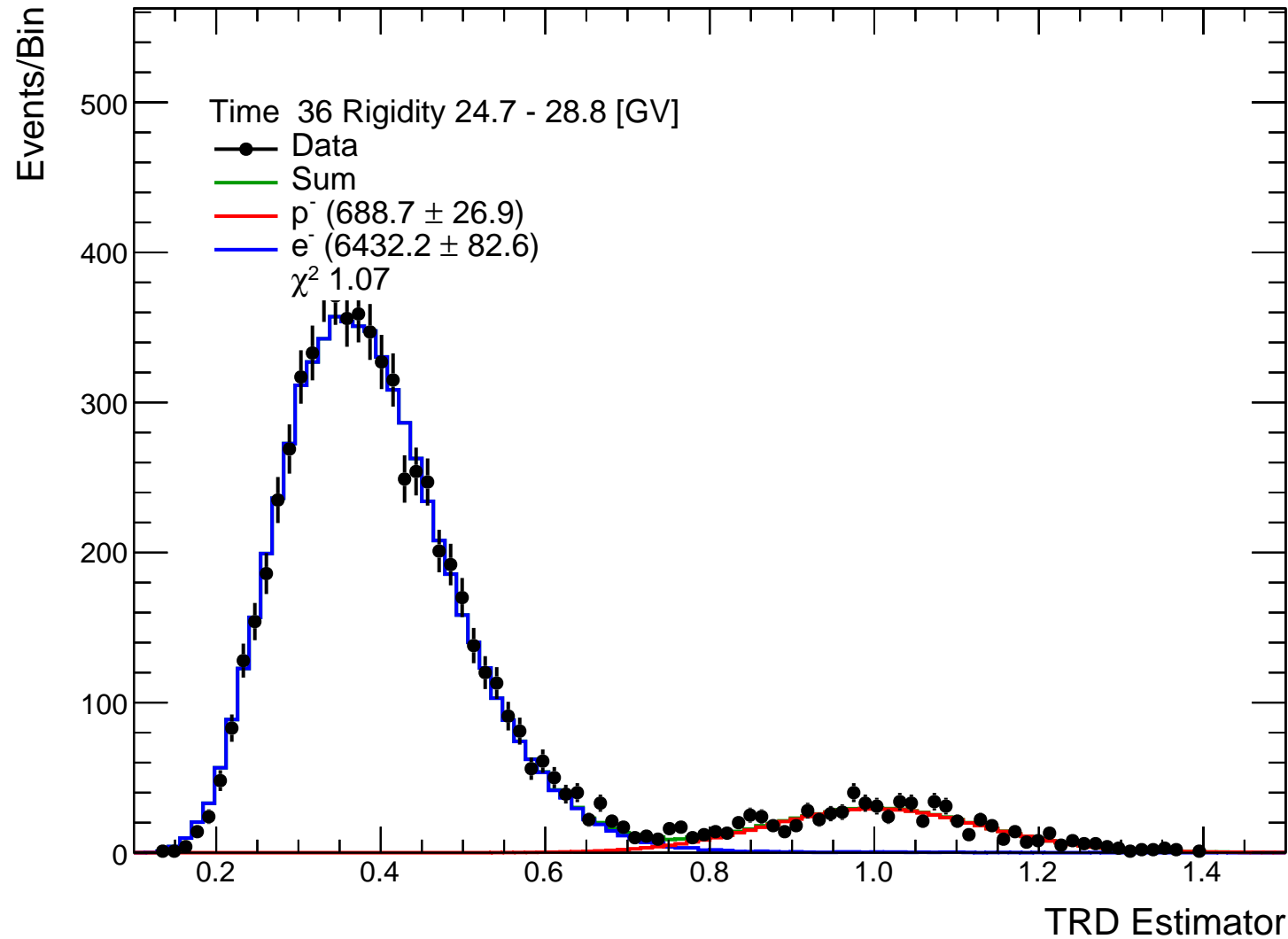


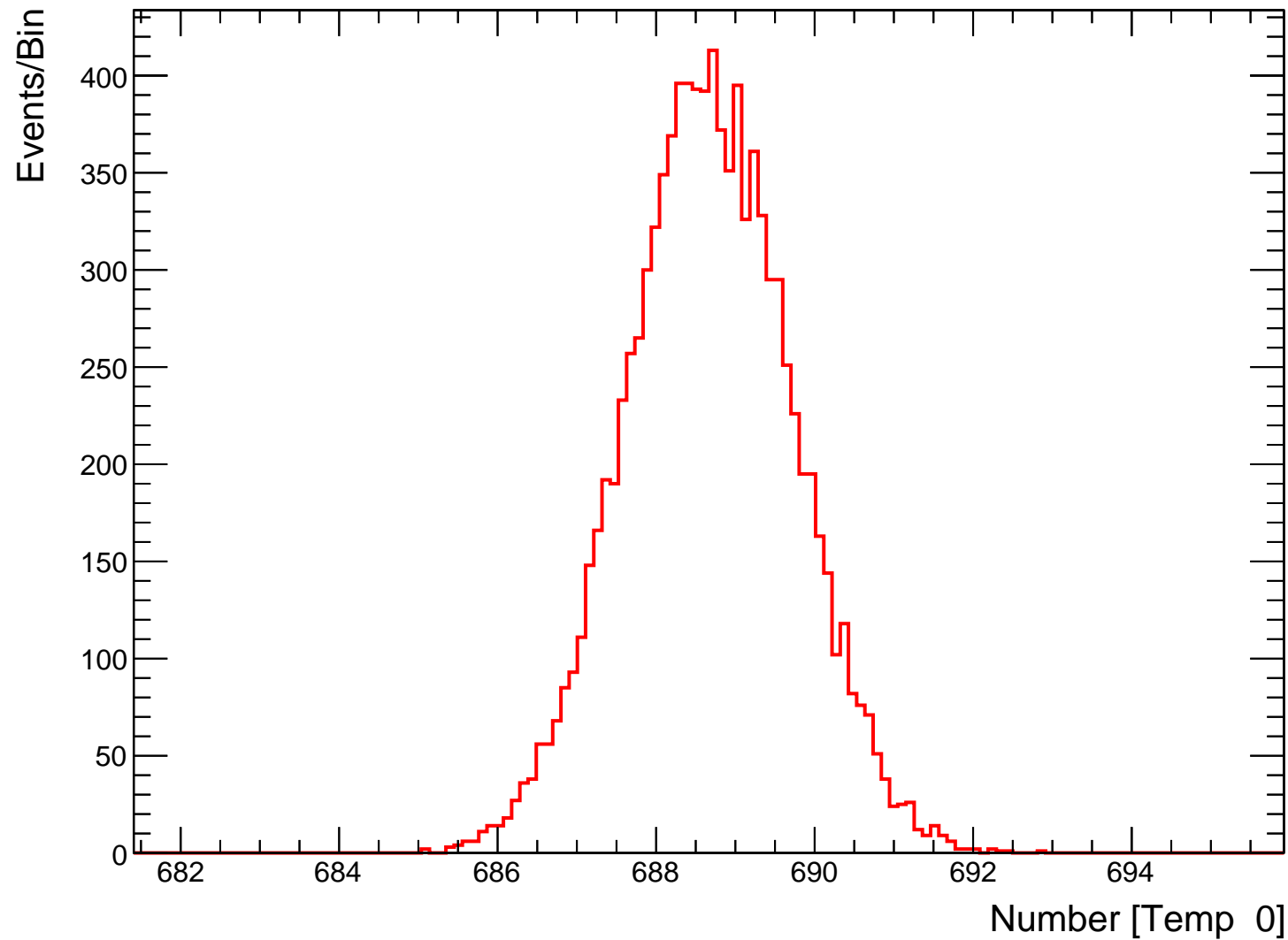


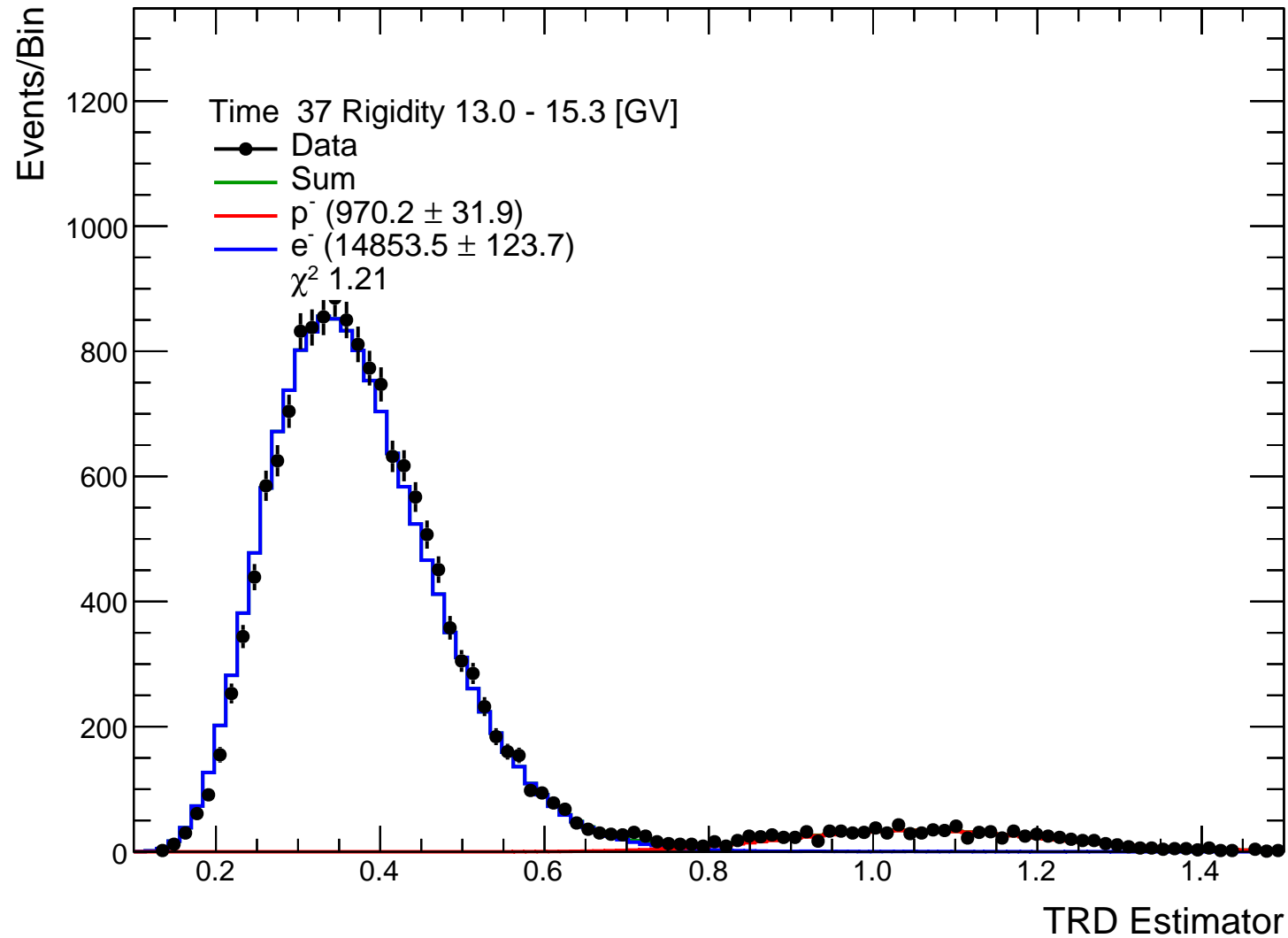


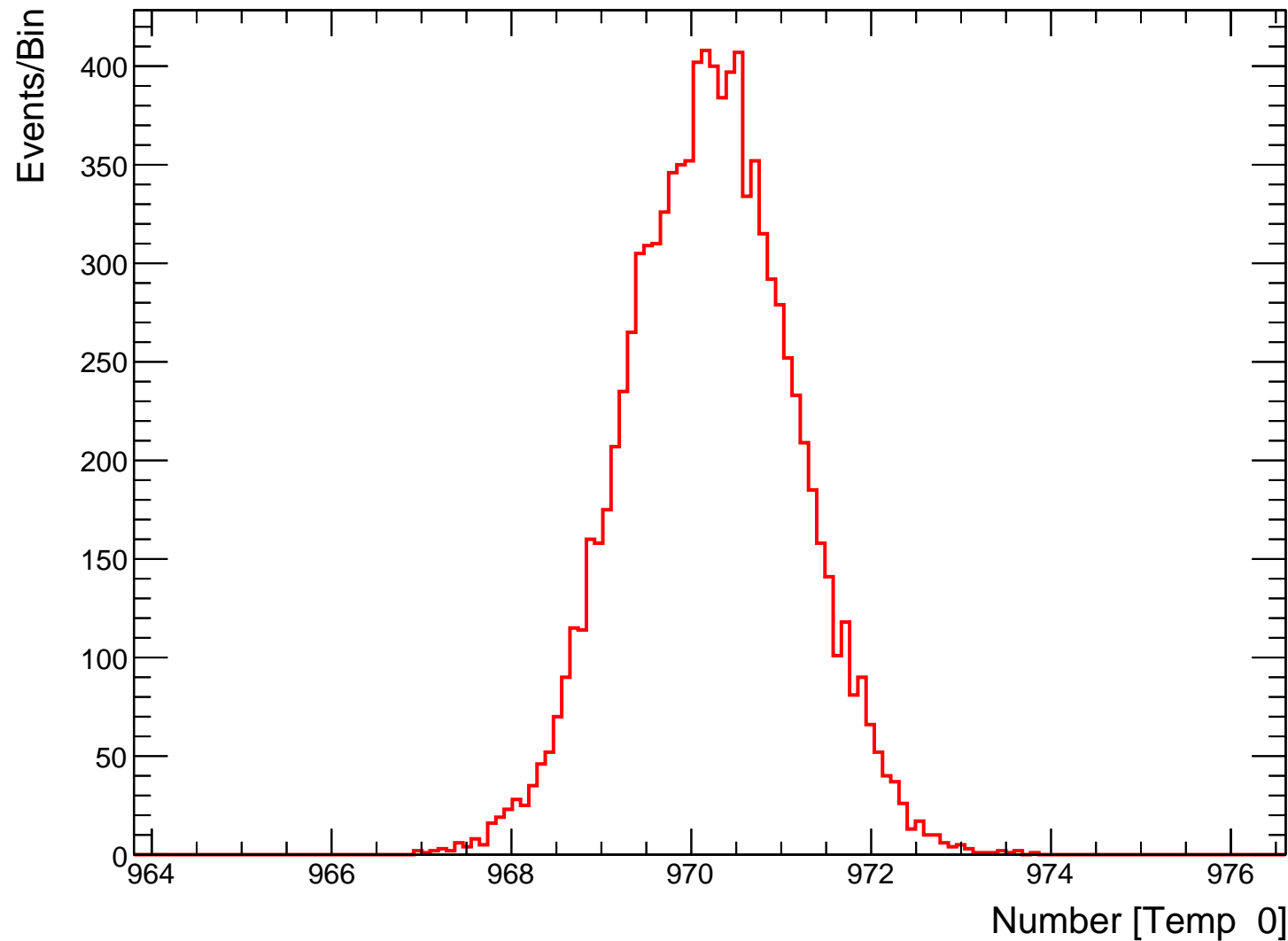


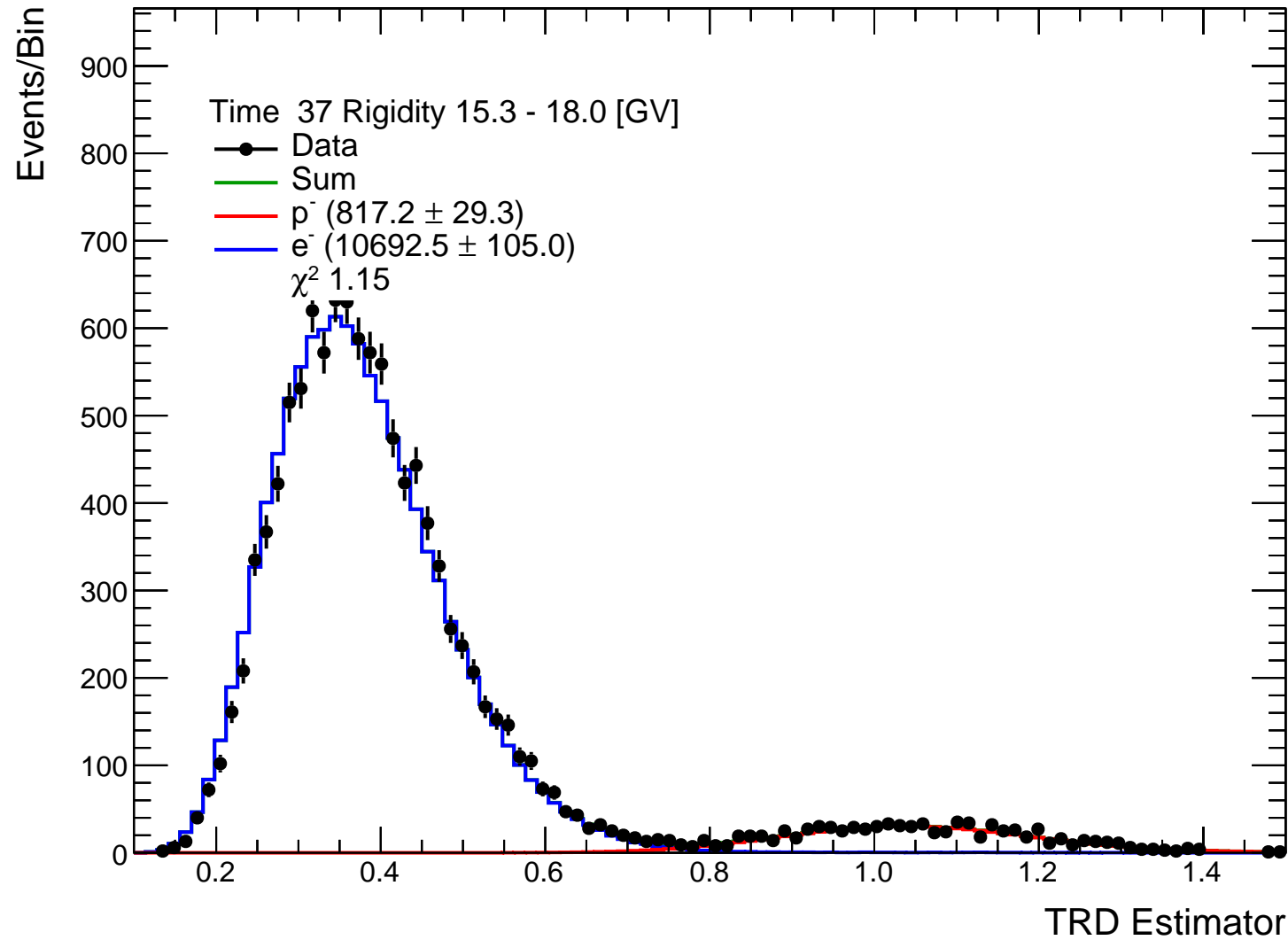


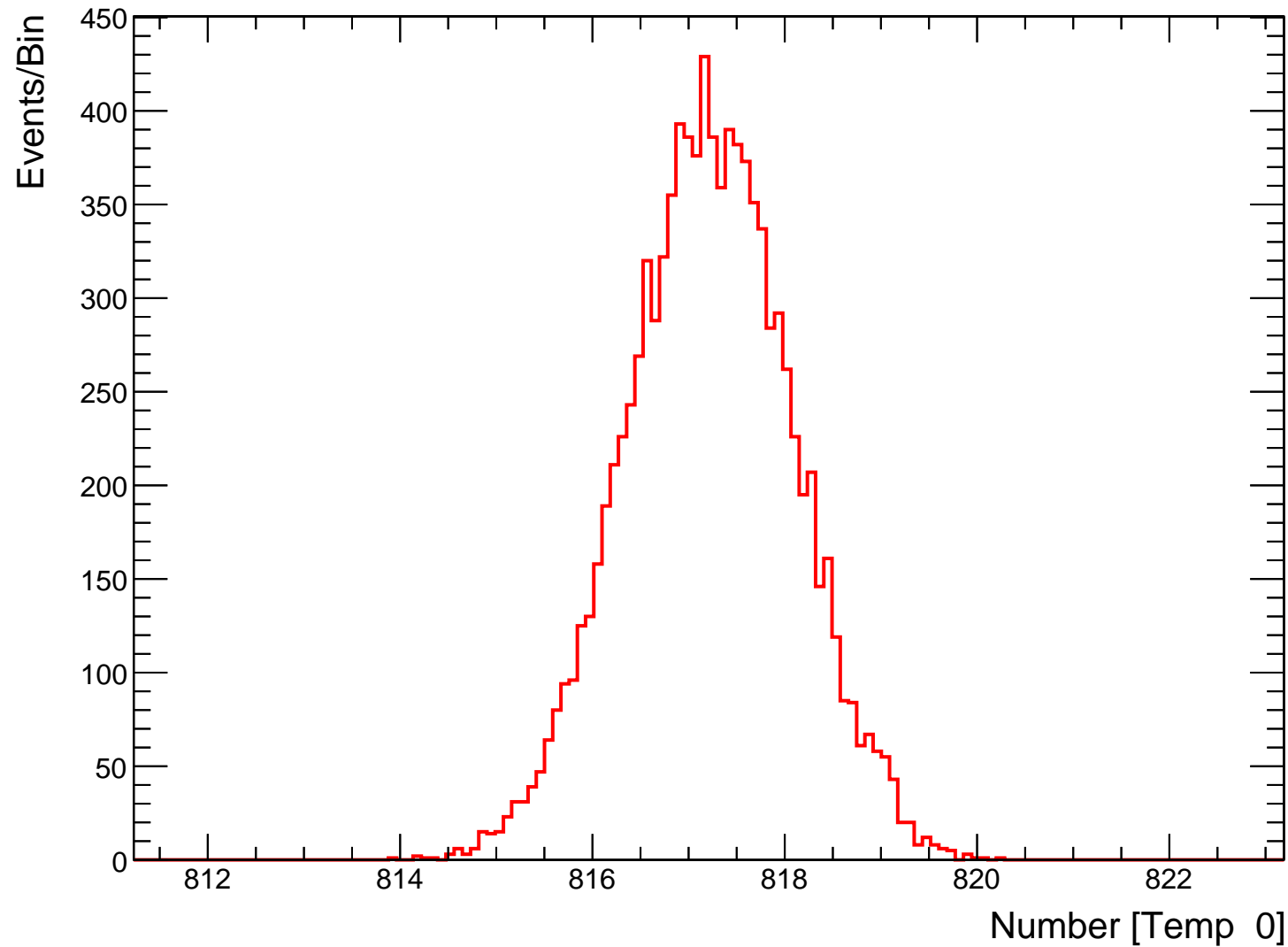


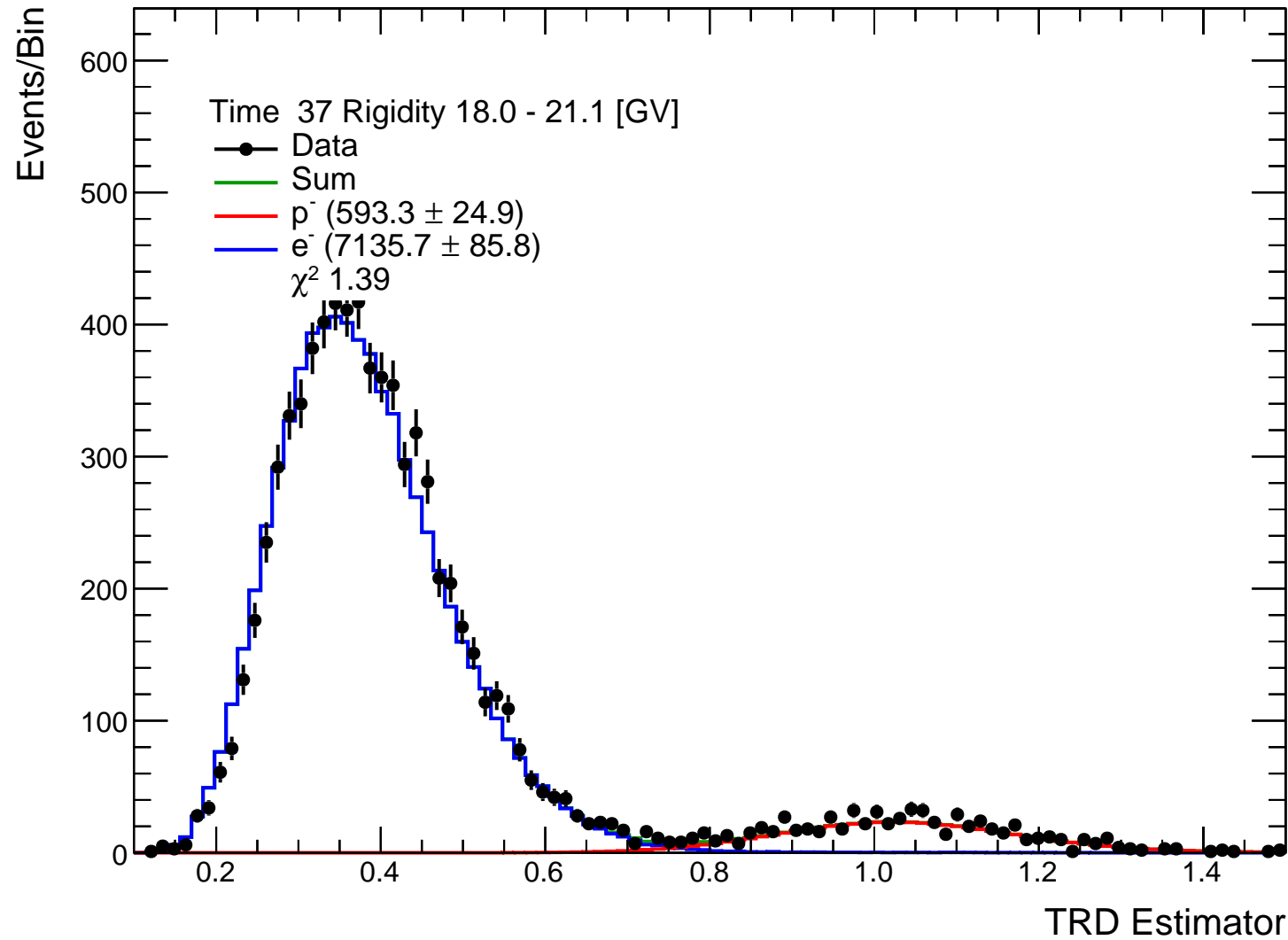


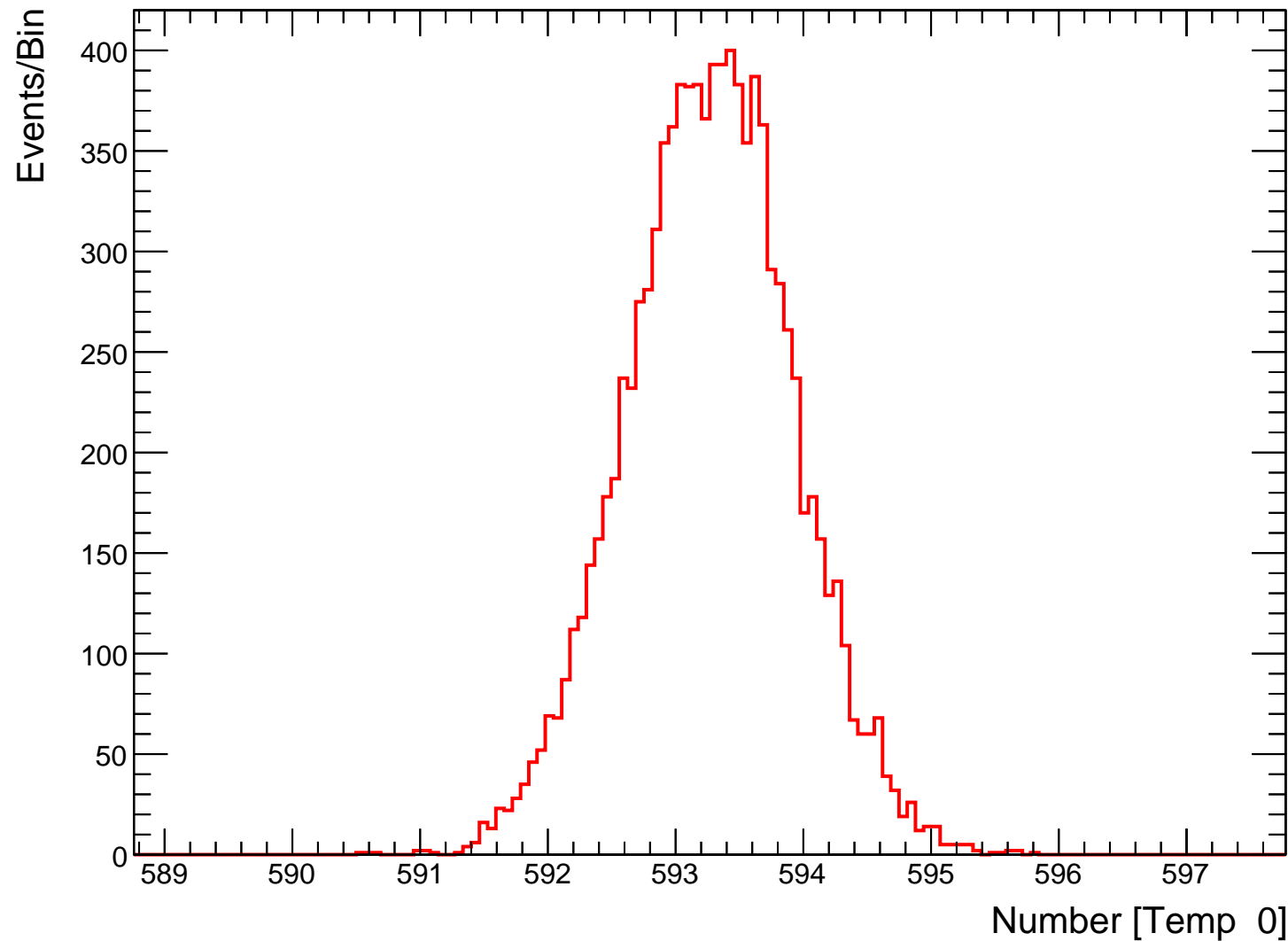


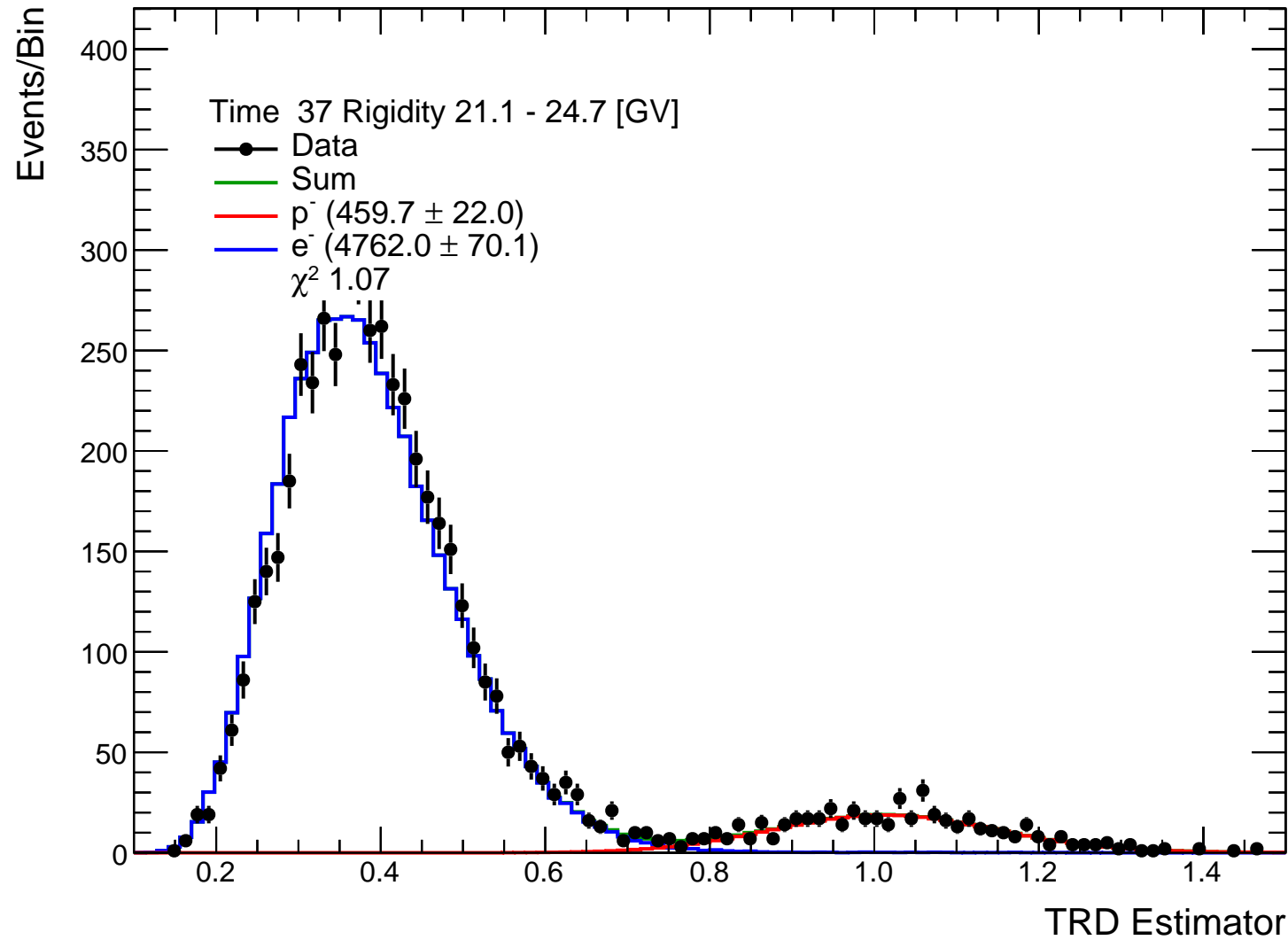


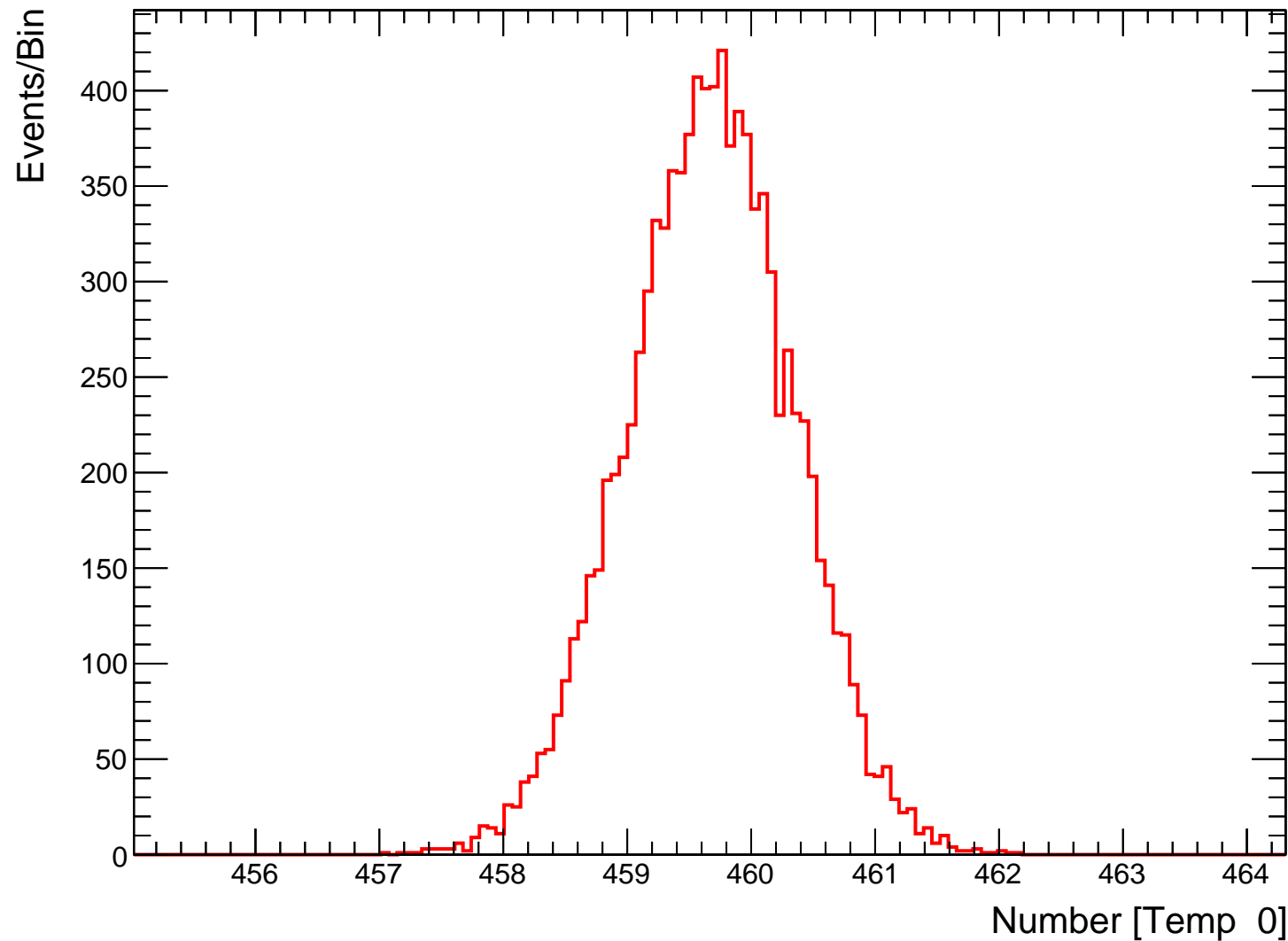




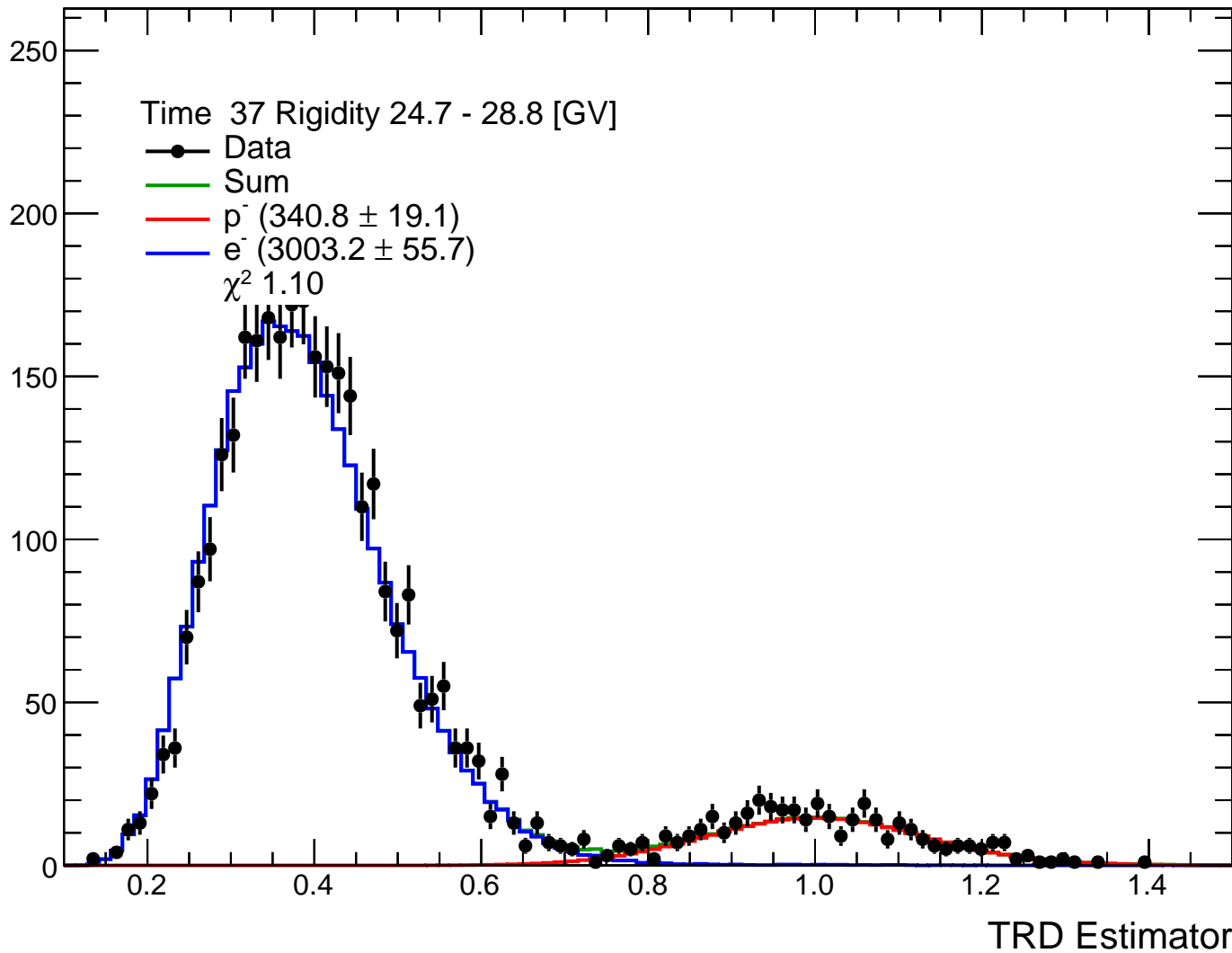


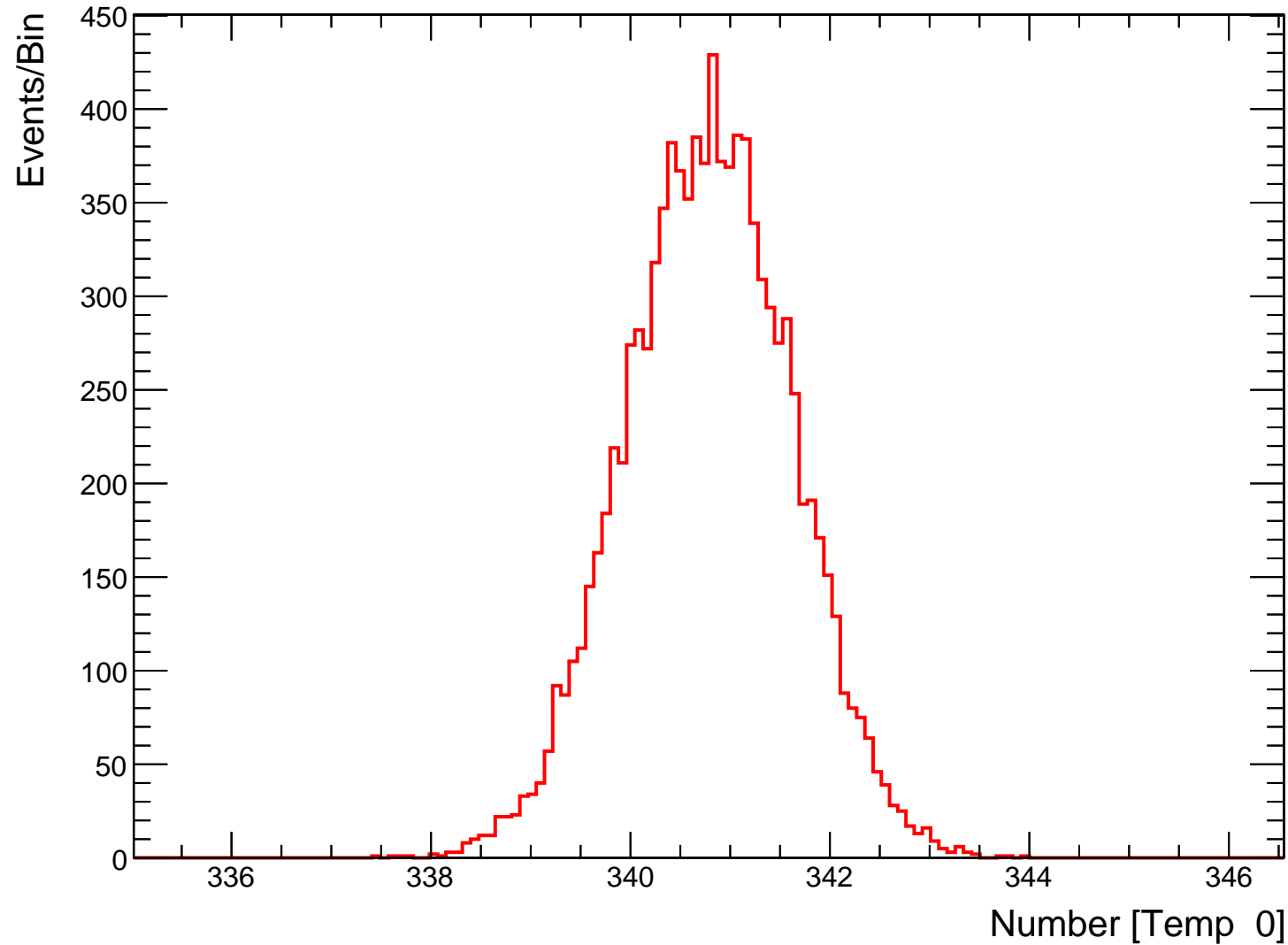




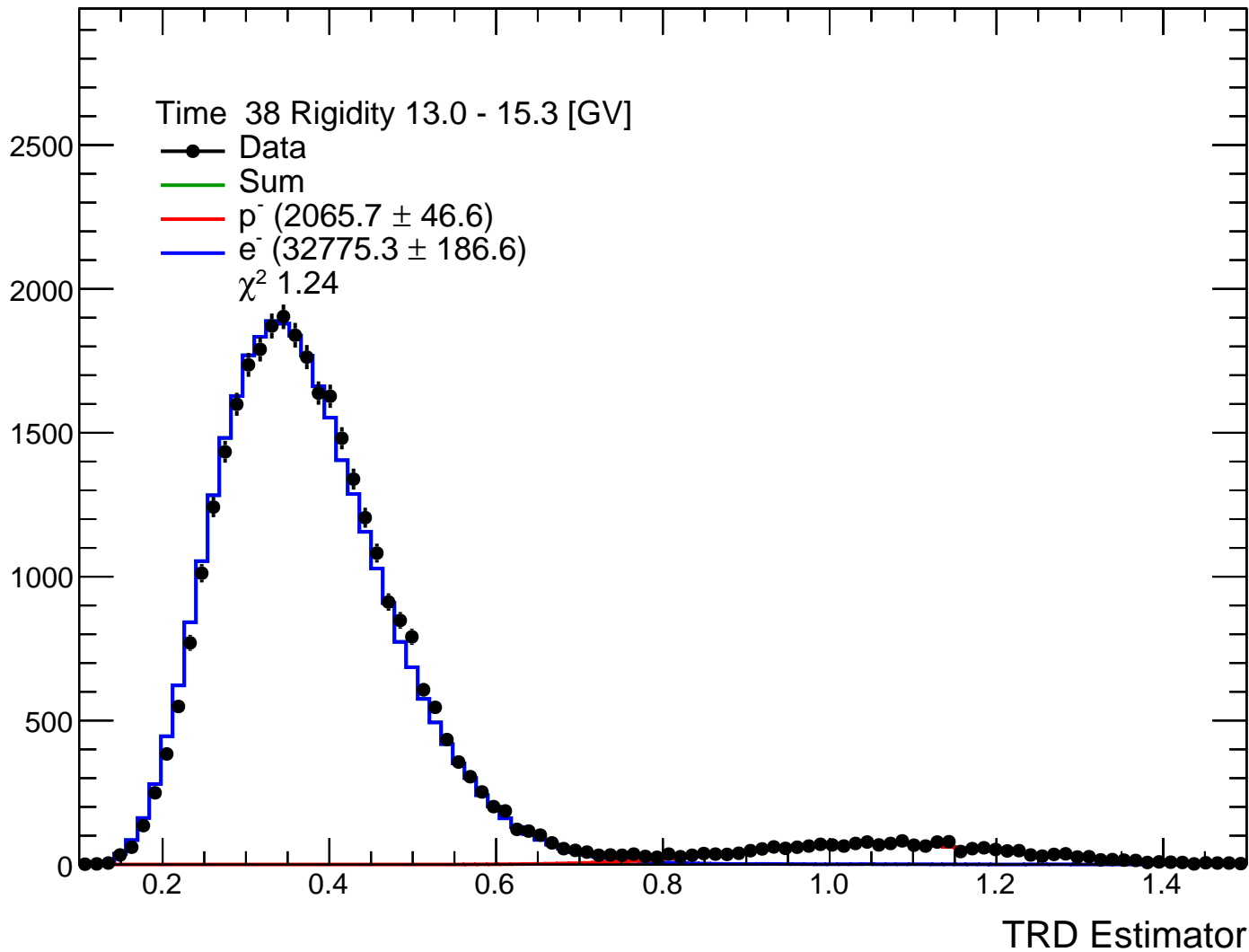


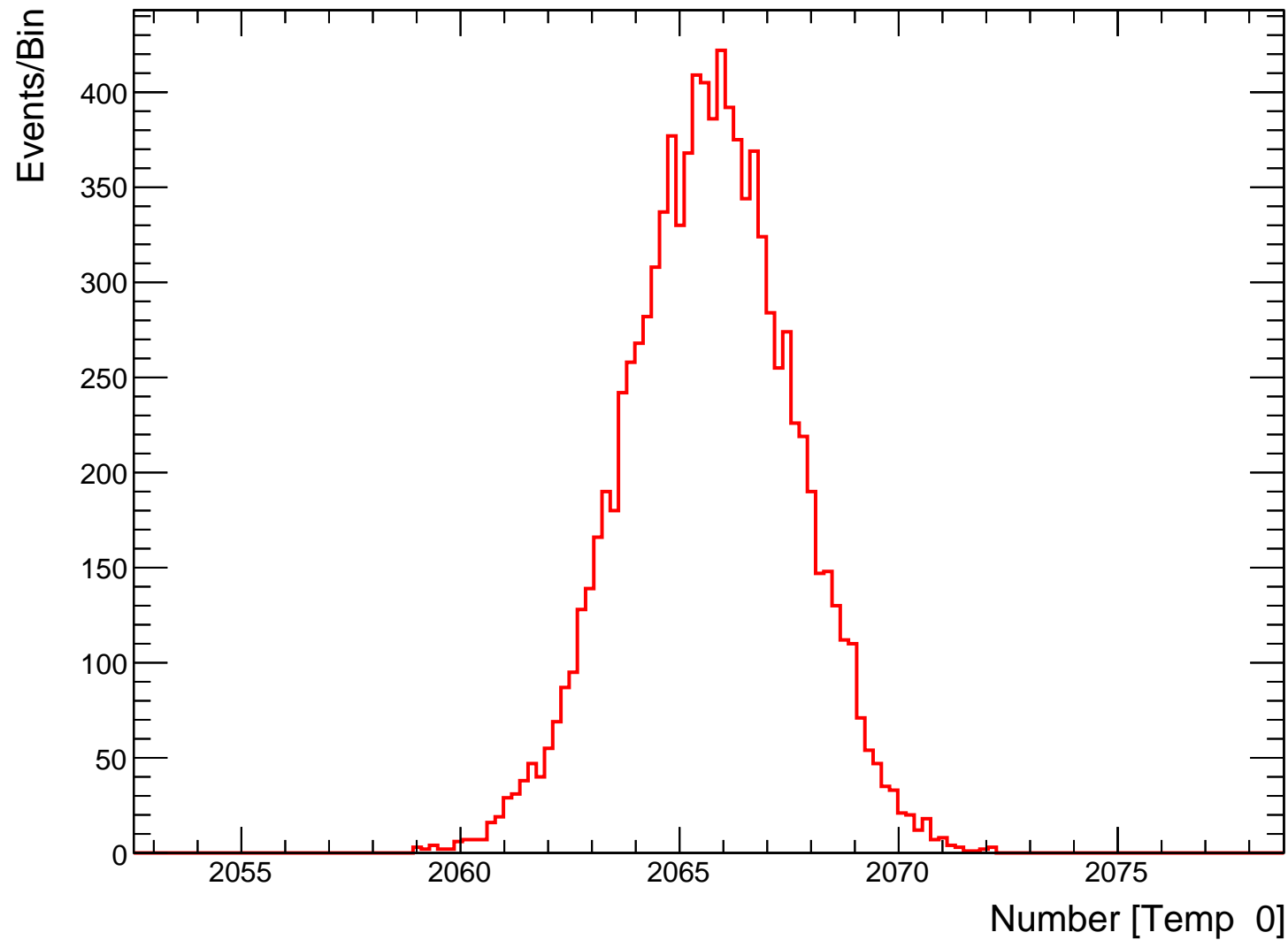
Events/Bin

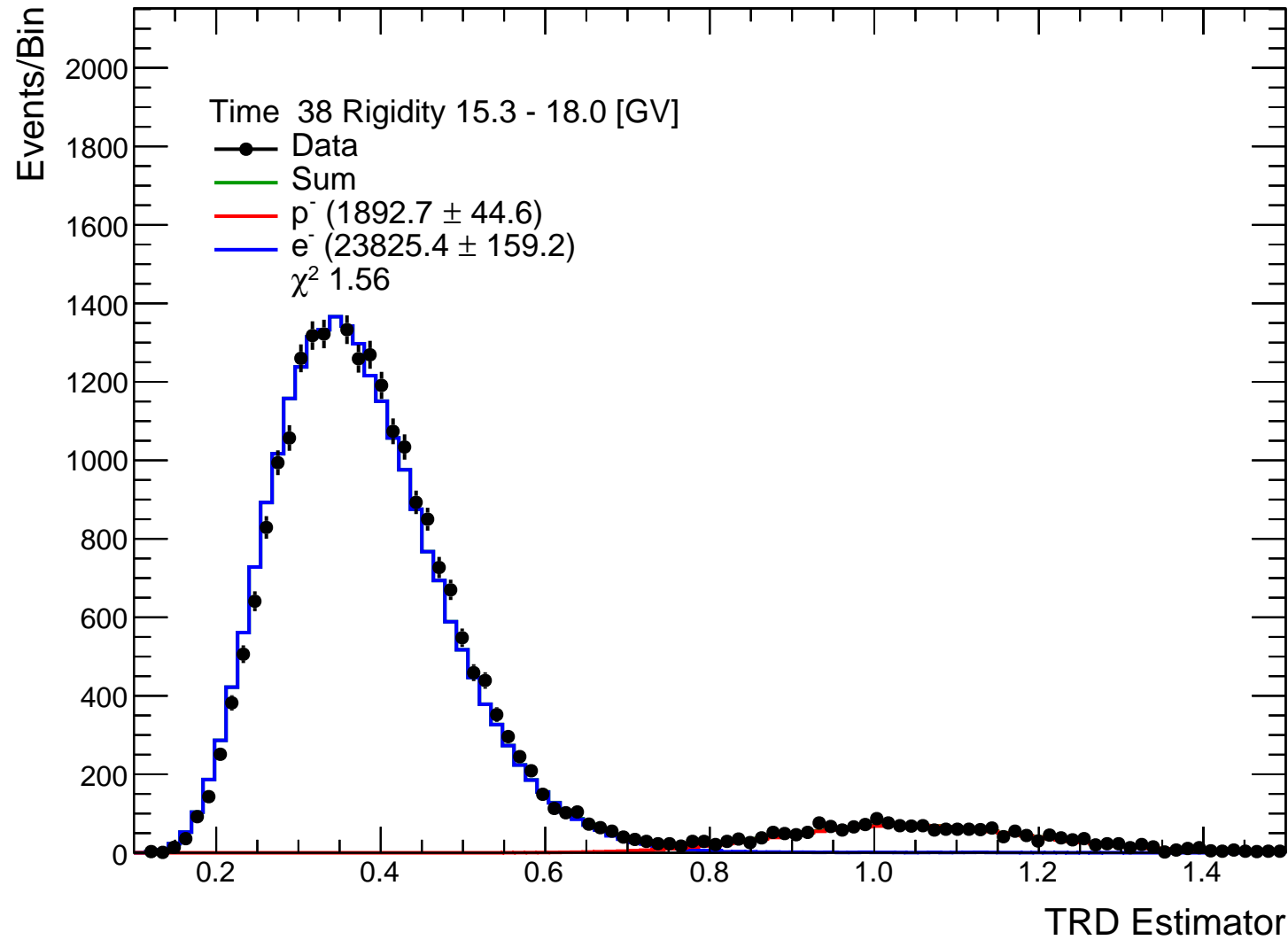


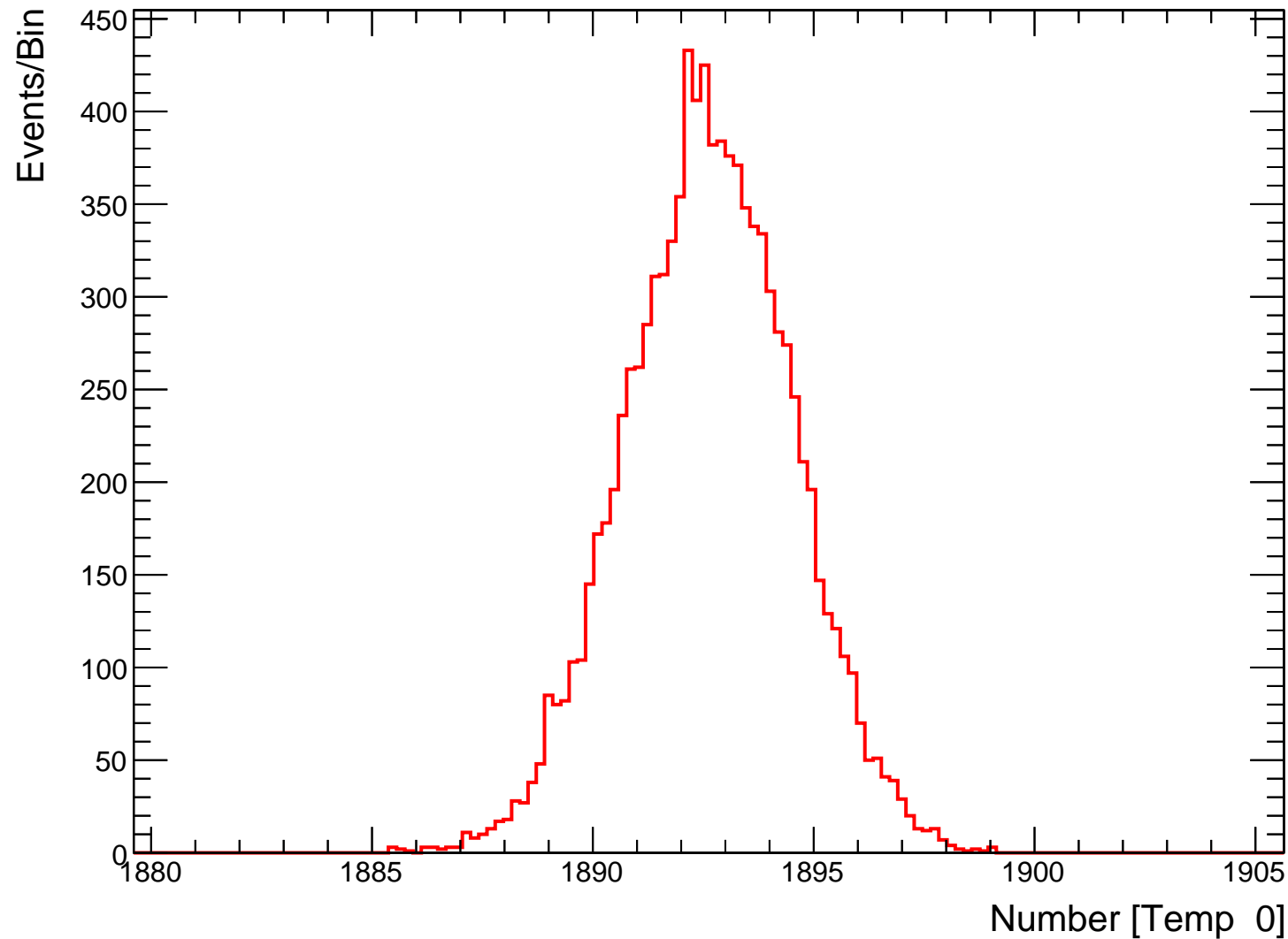


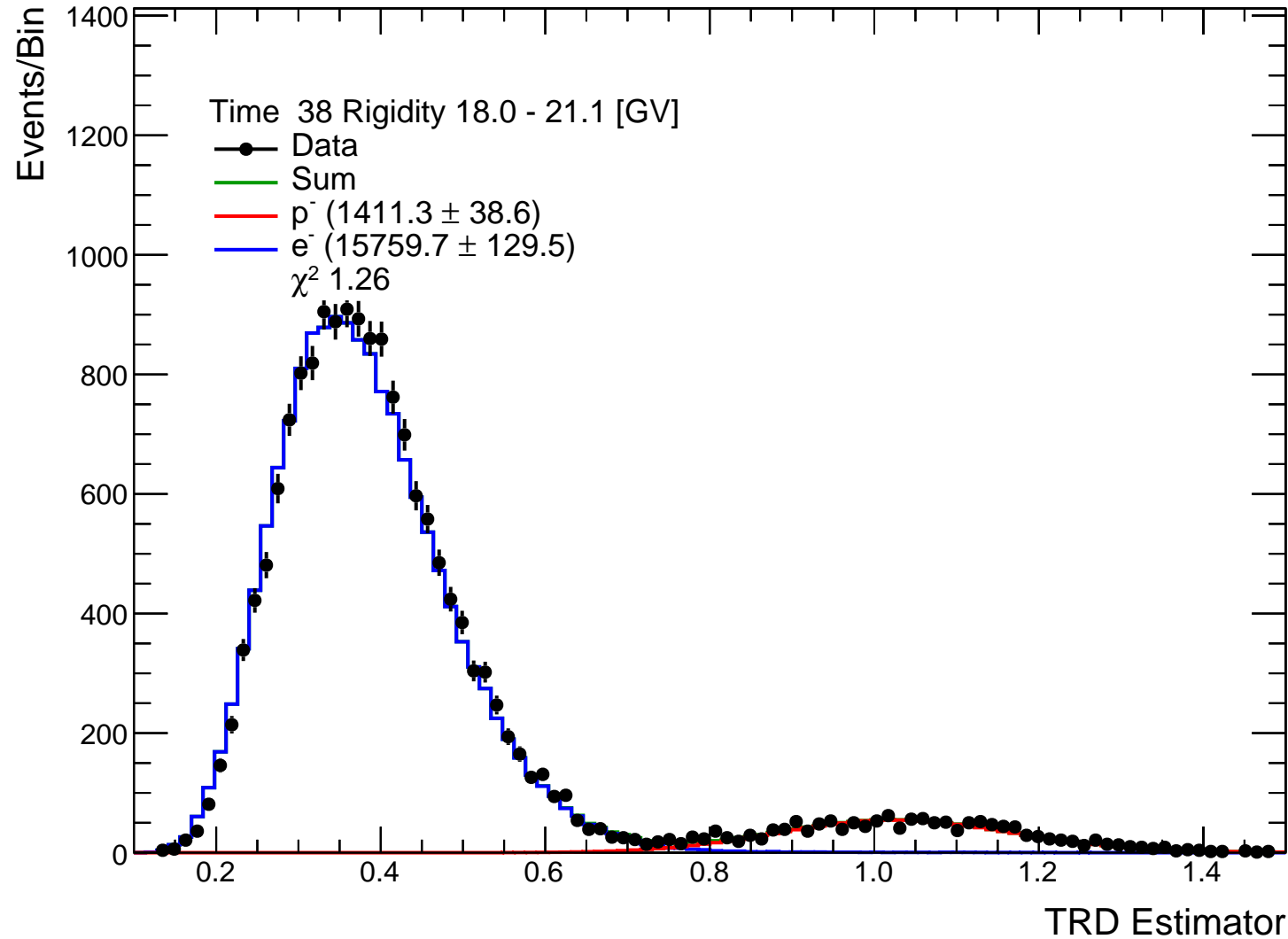
Events/Bin

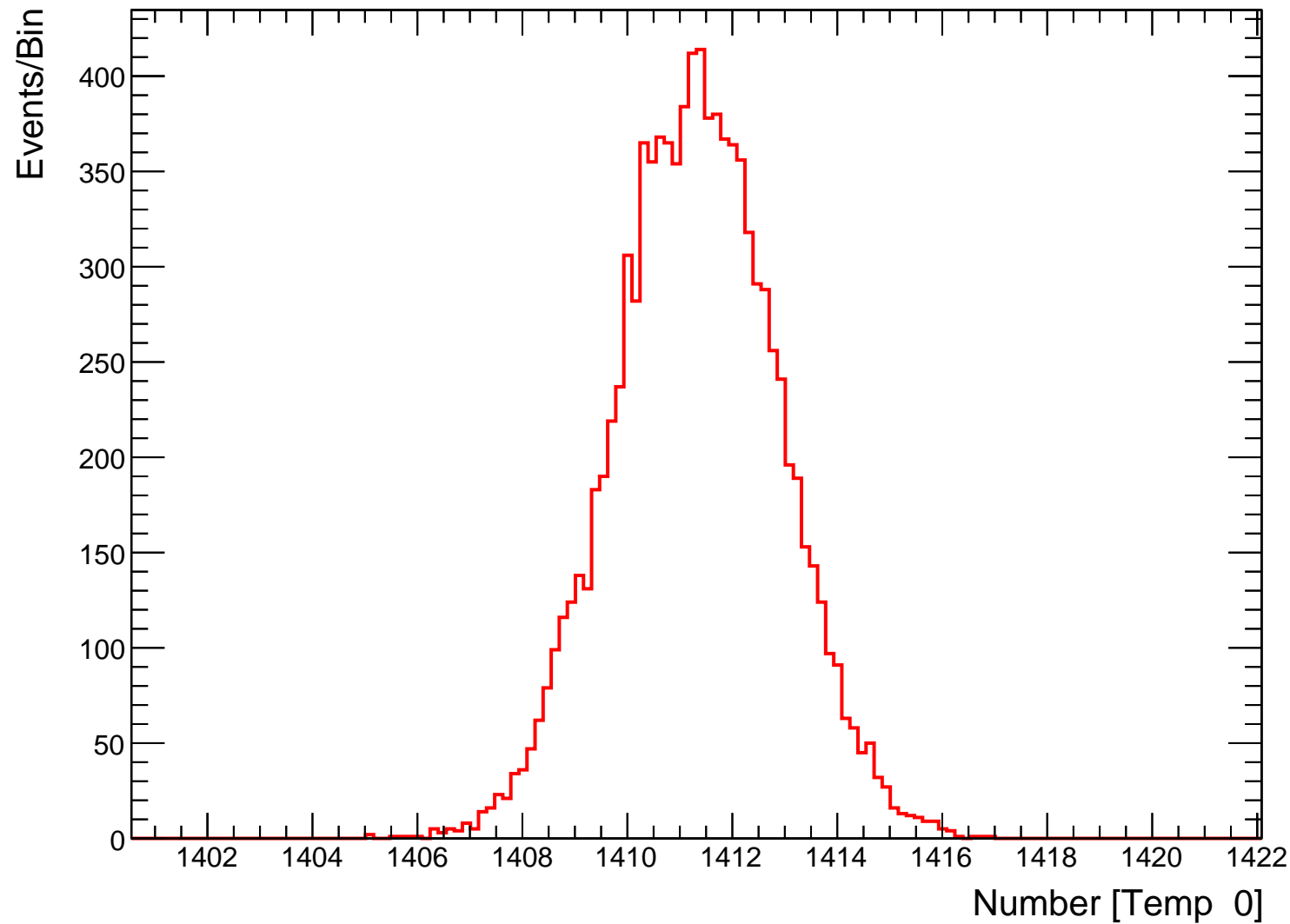




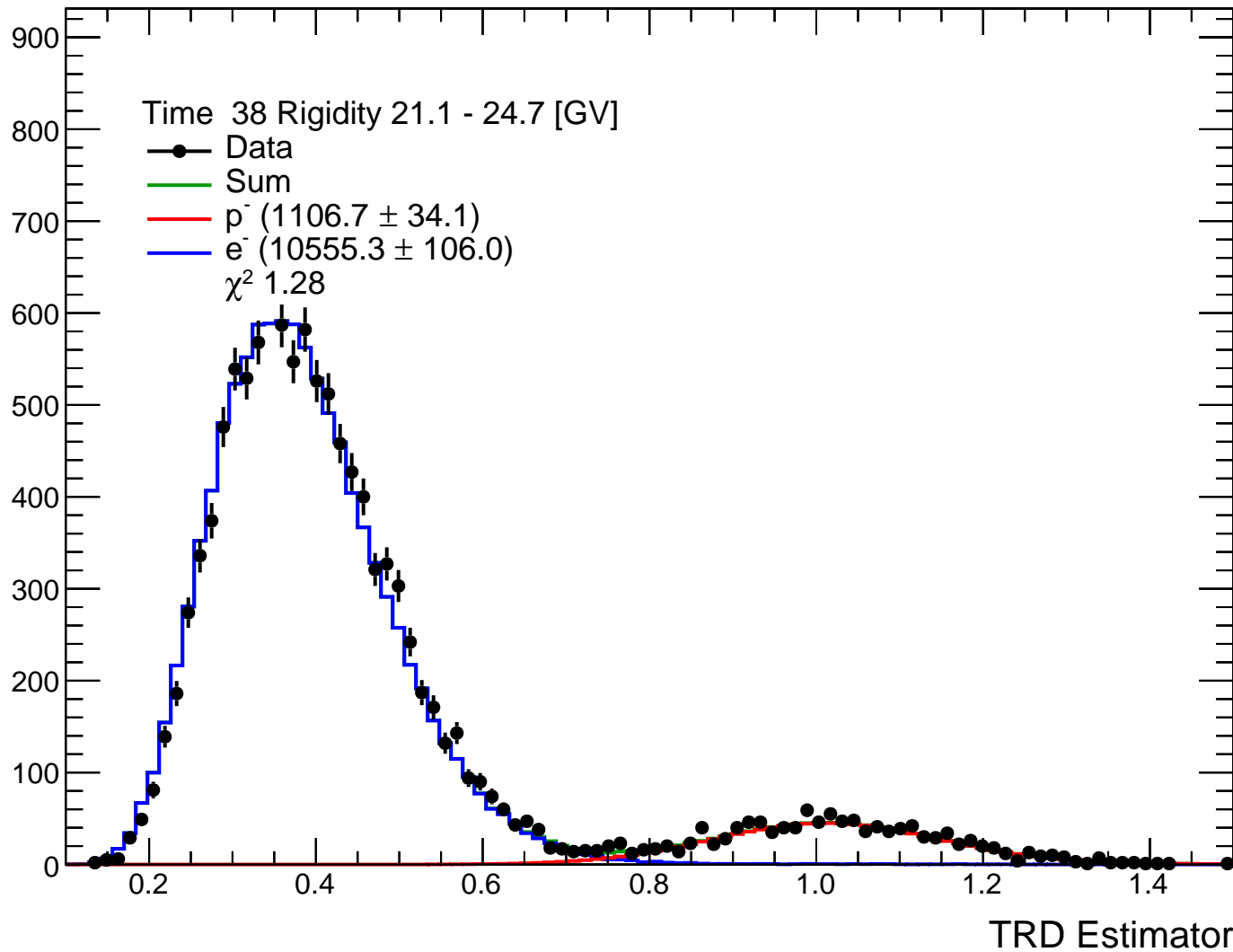


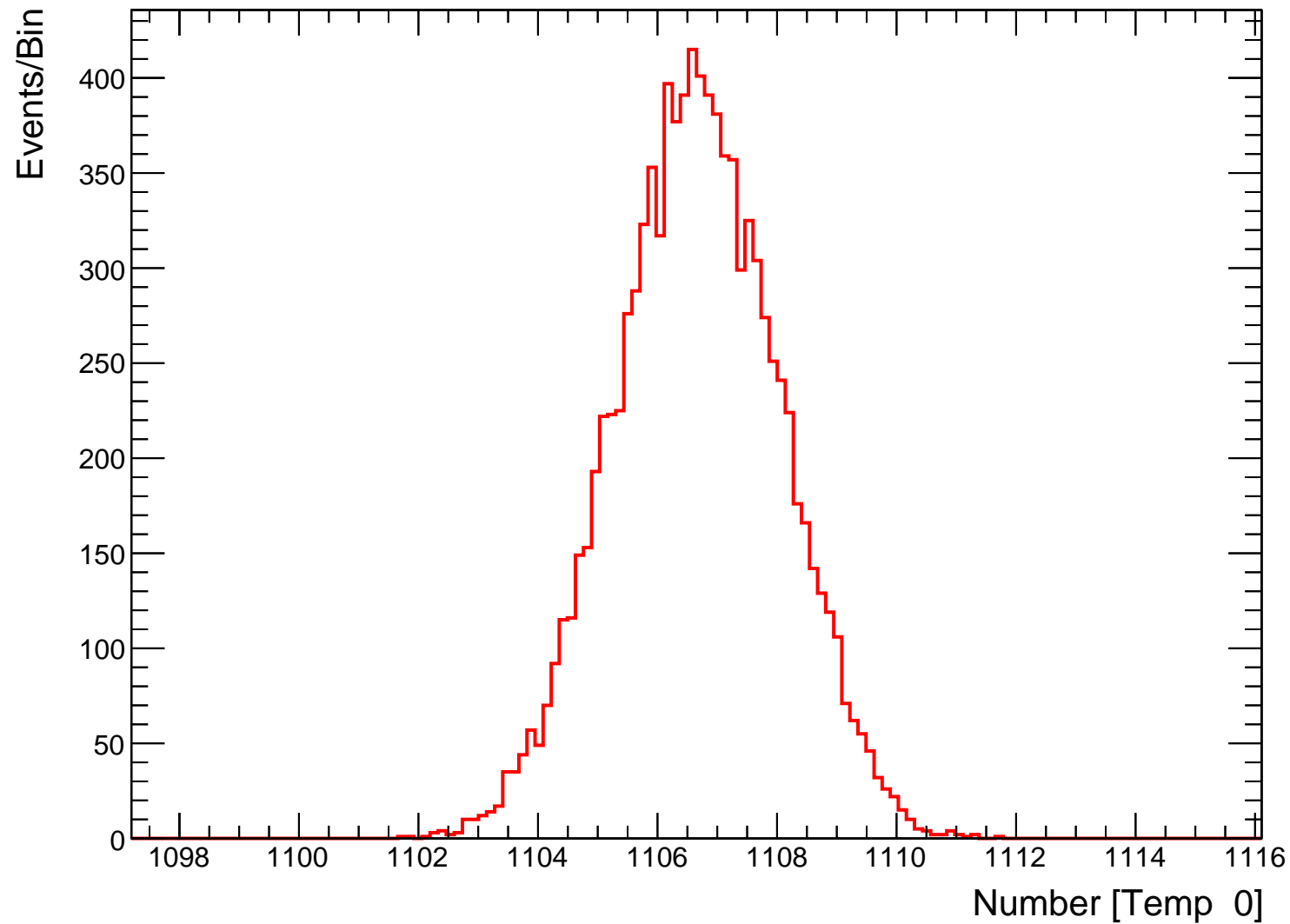






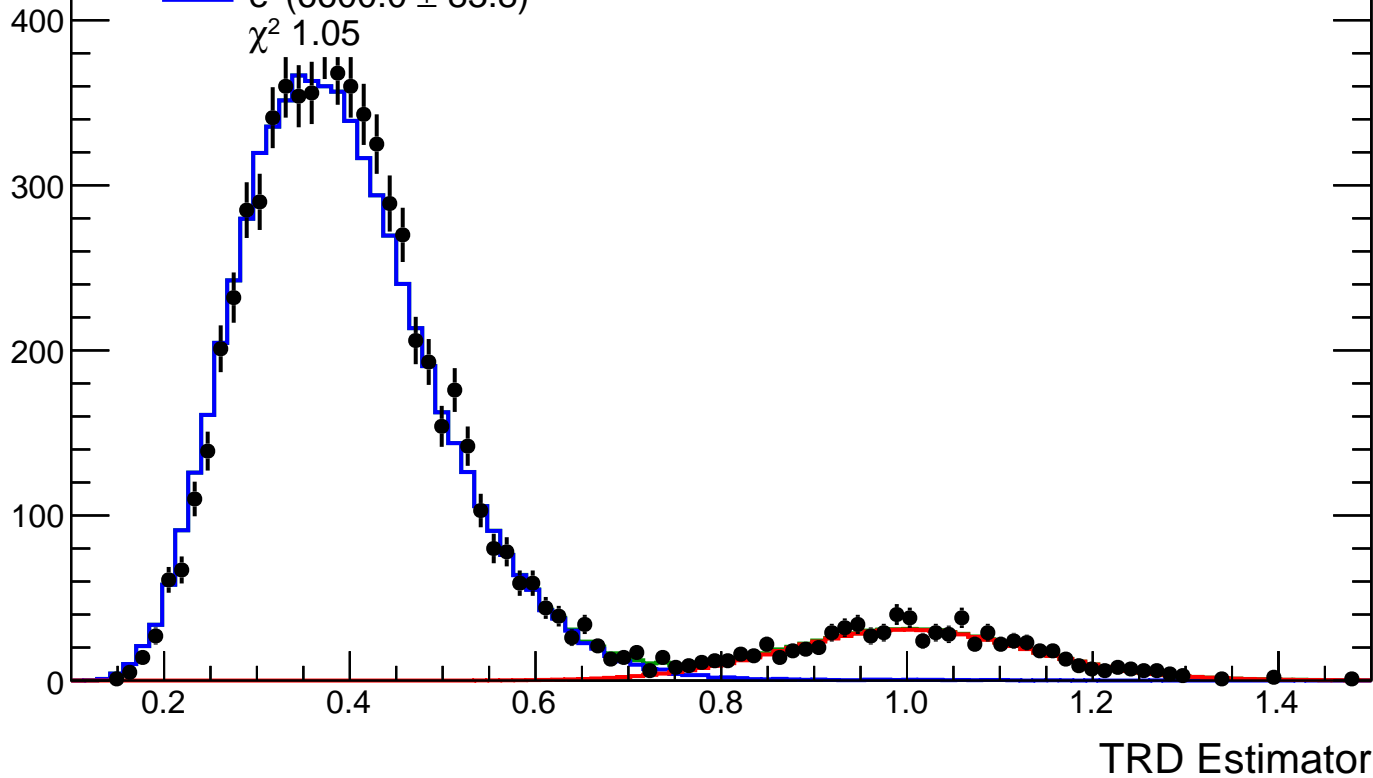
Events/Bin

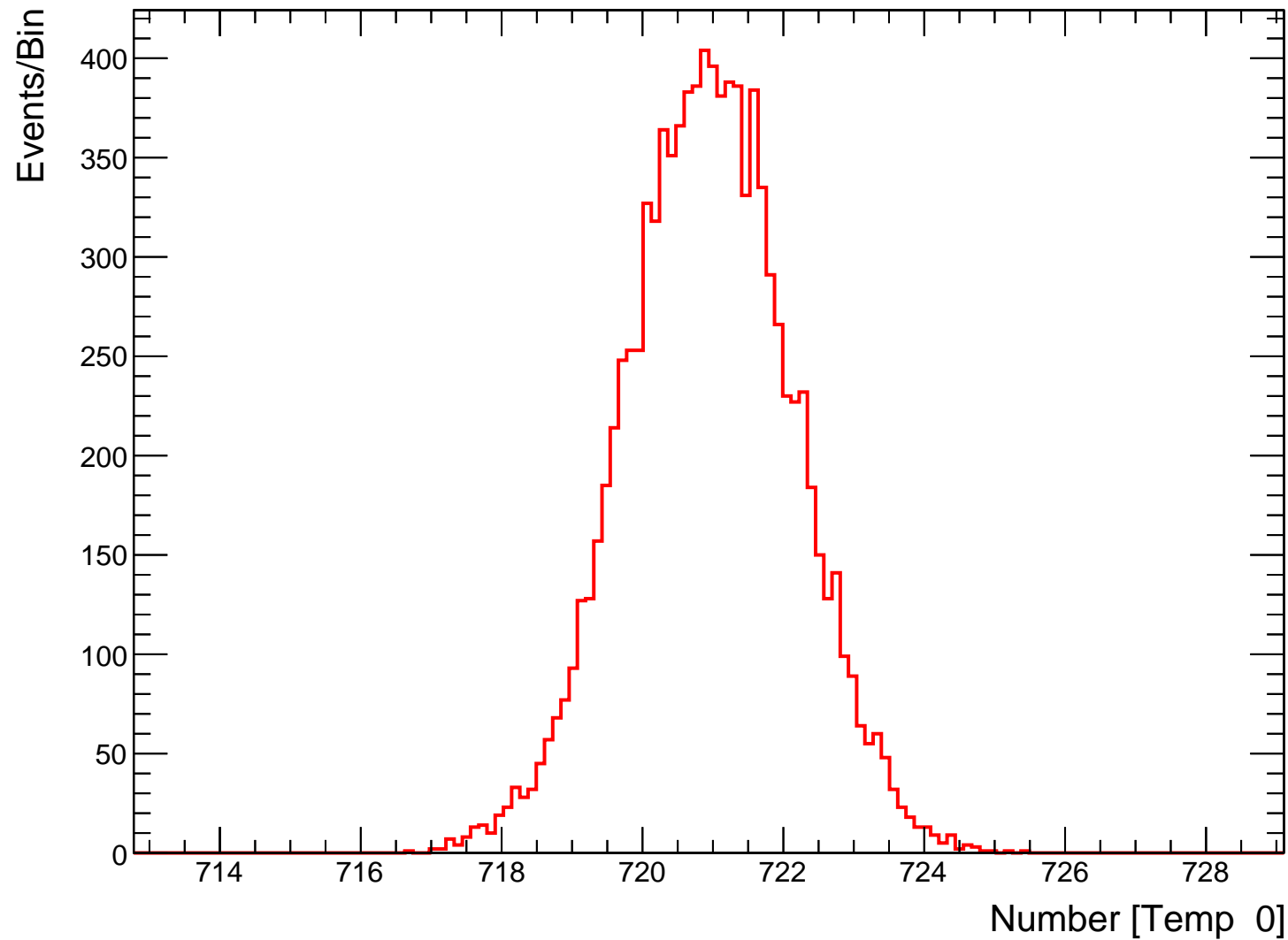




Events/Bin

Time 38 Rigidity 24.7 - 28.8 [GV]
● Data
— Sum
— p^- (720.9 ± 27.6)
— e^- (6600.0 ± 83.8)
 χ^2 1.05





<< END >> apflux_tme3M_iin