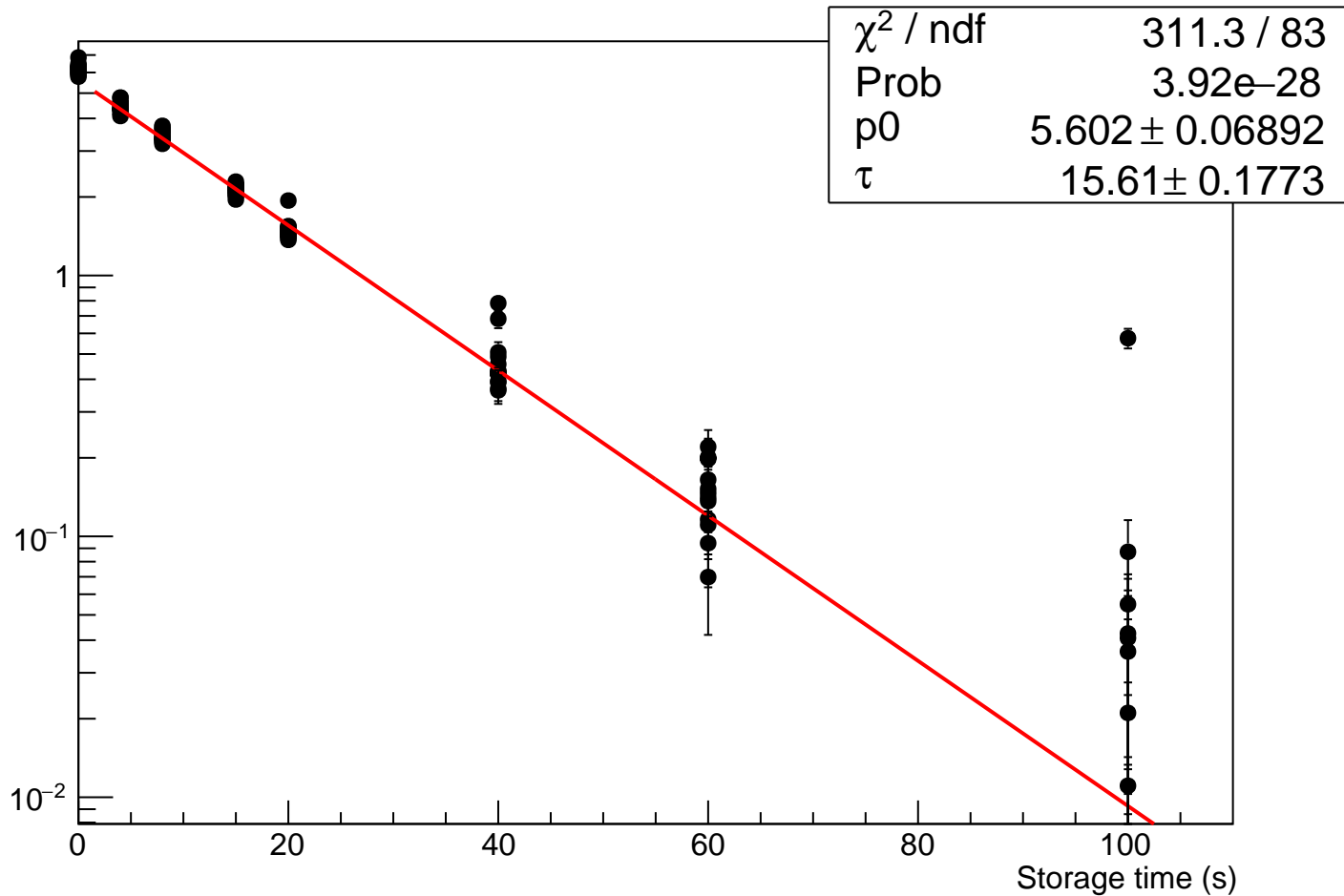
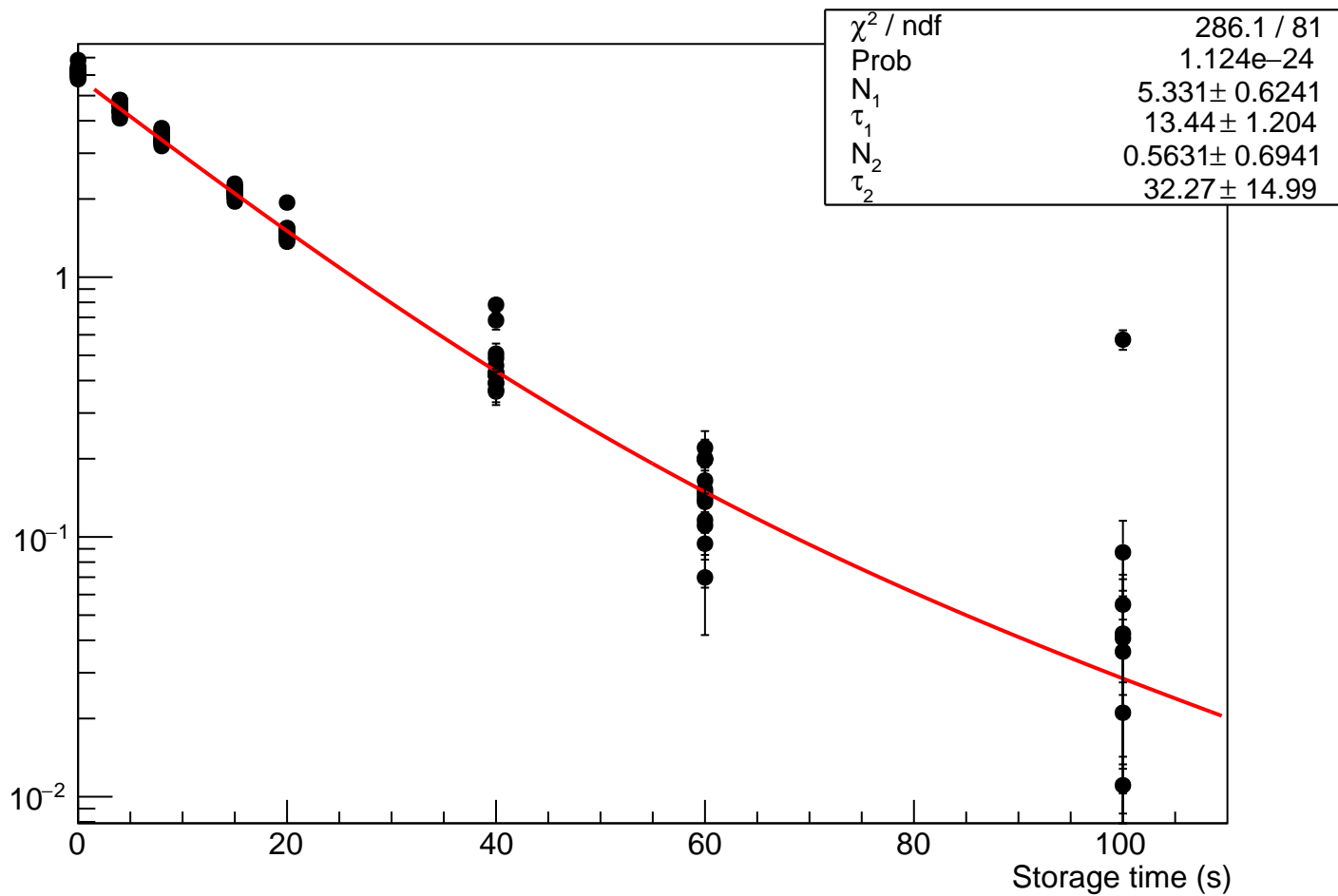


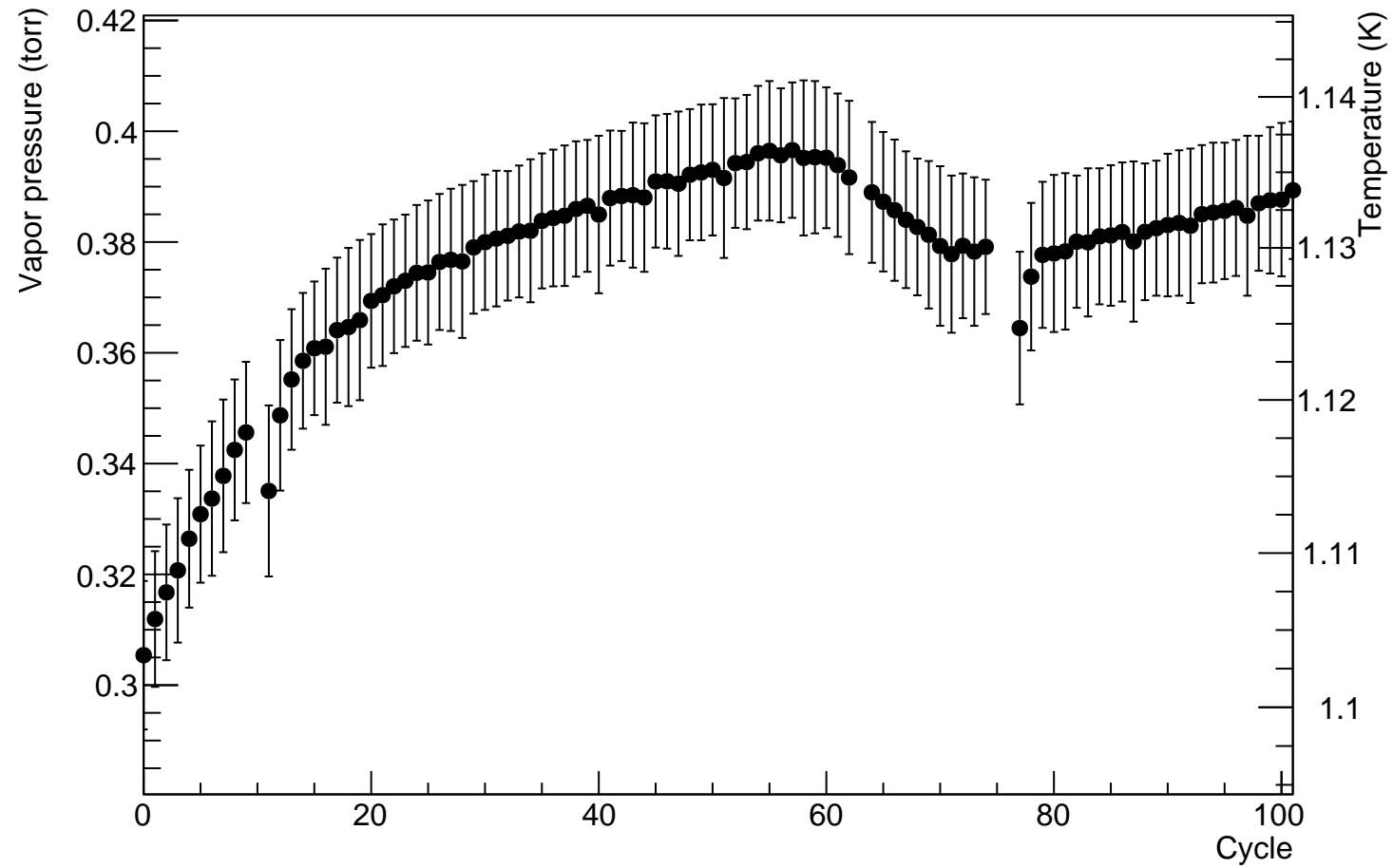
UCN-count-to-monitor ratio



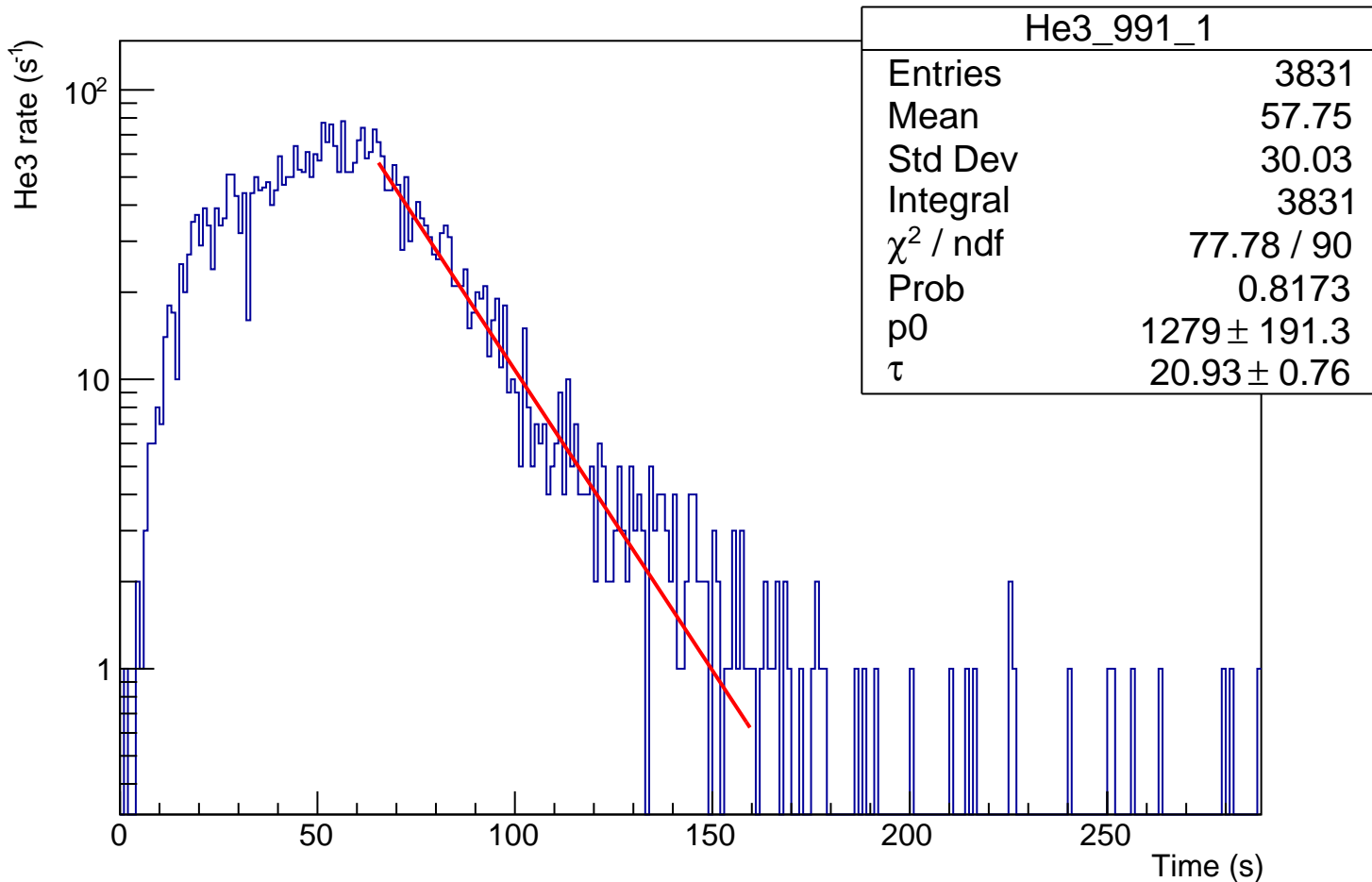
UCN-count-to-monitor ratio



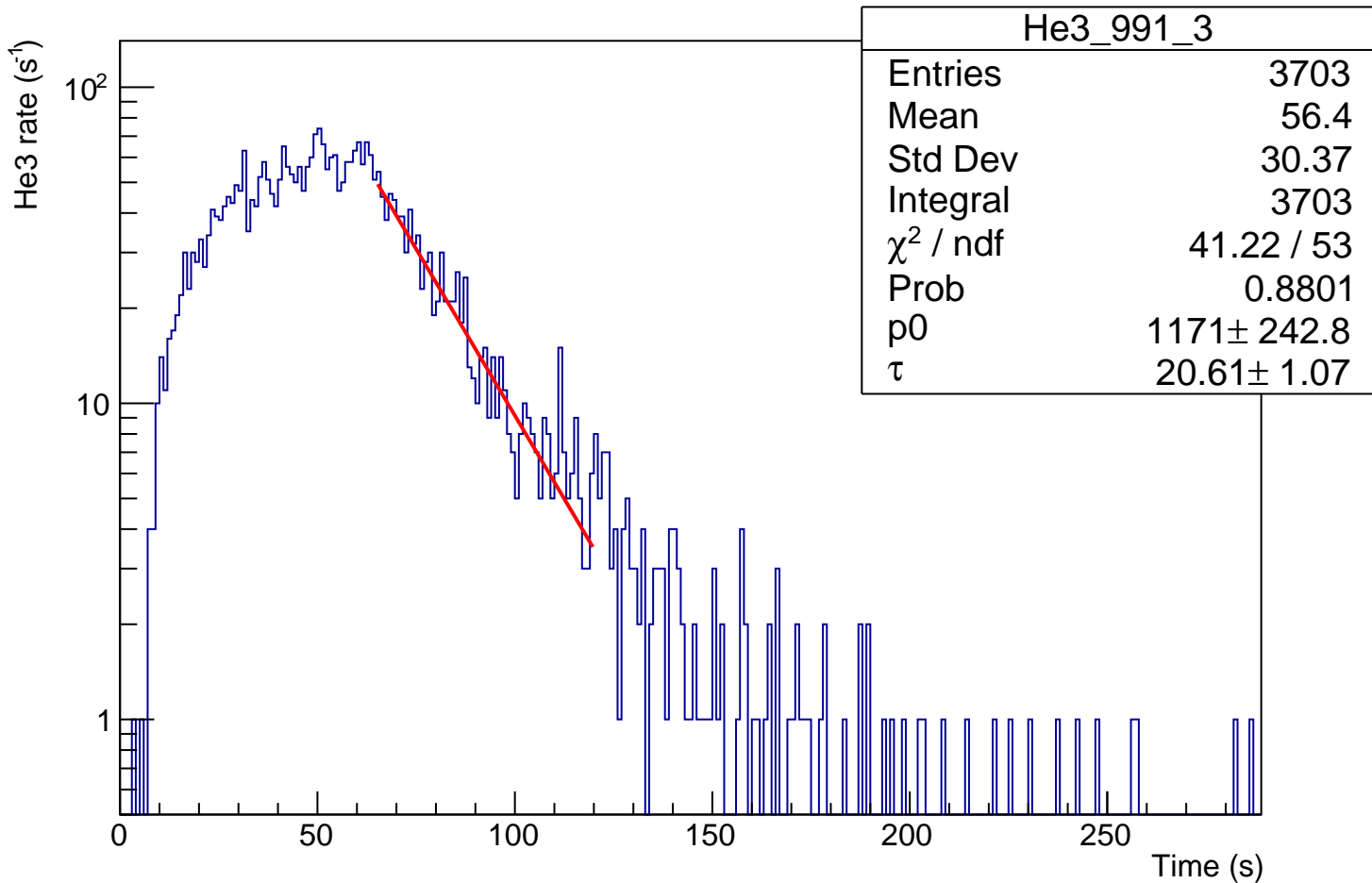
# Graph



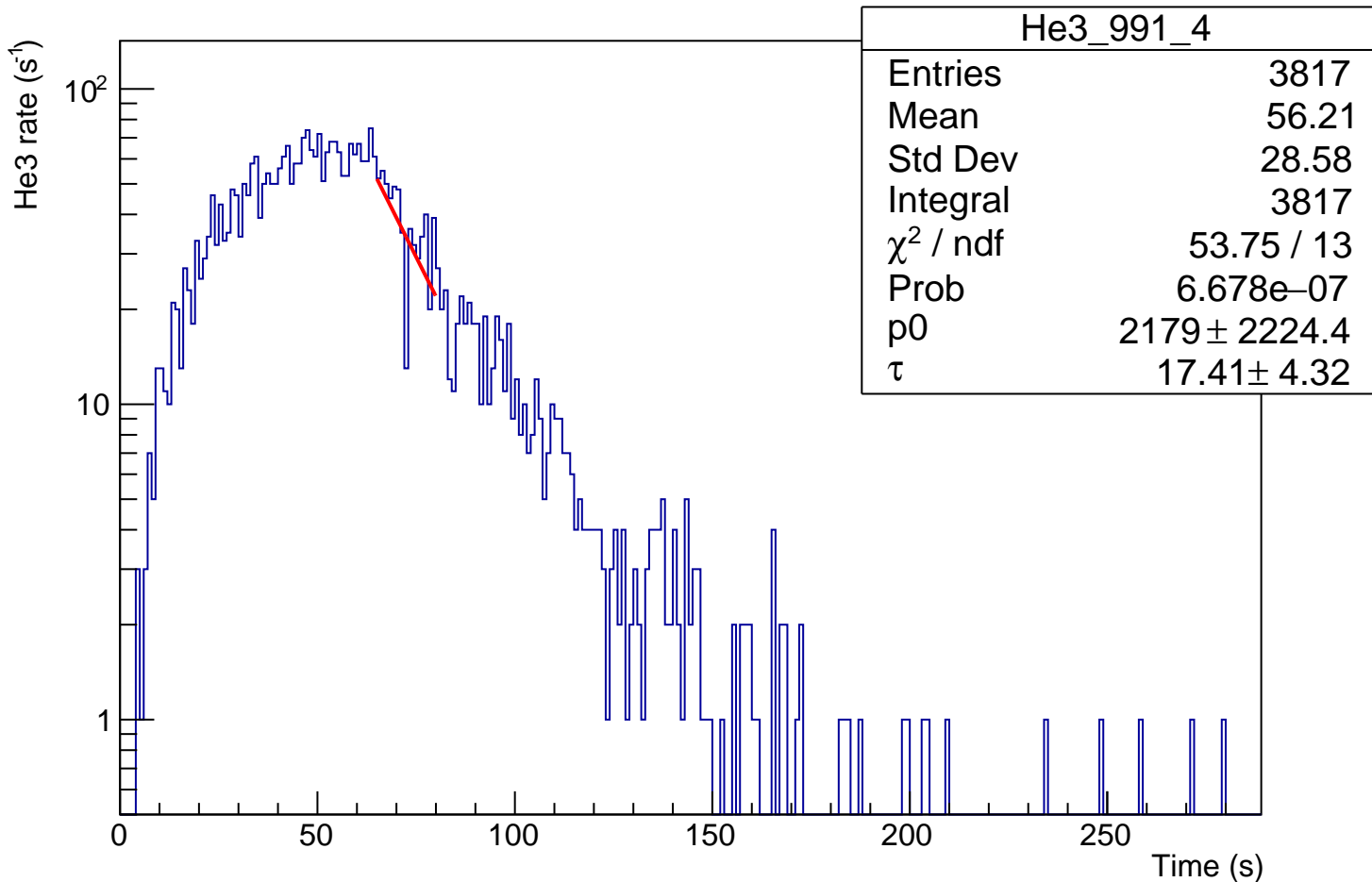
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



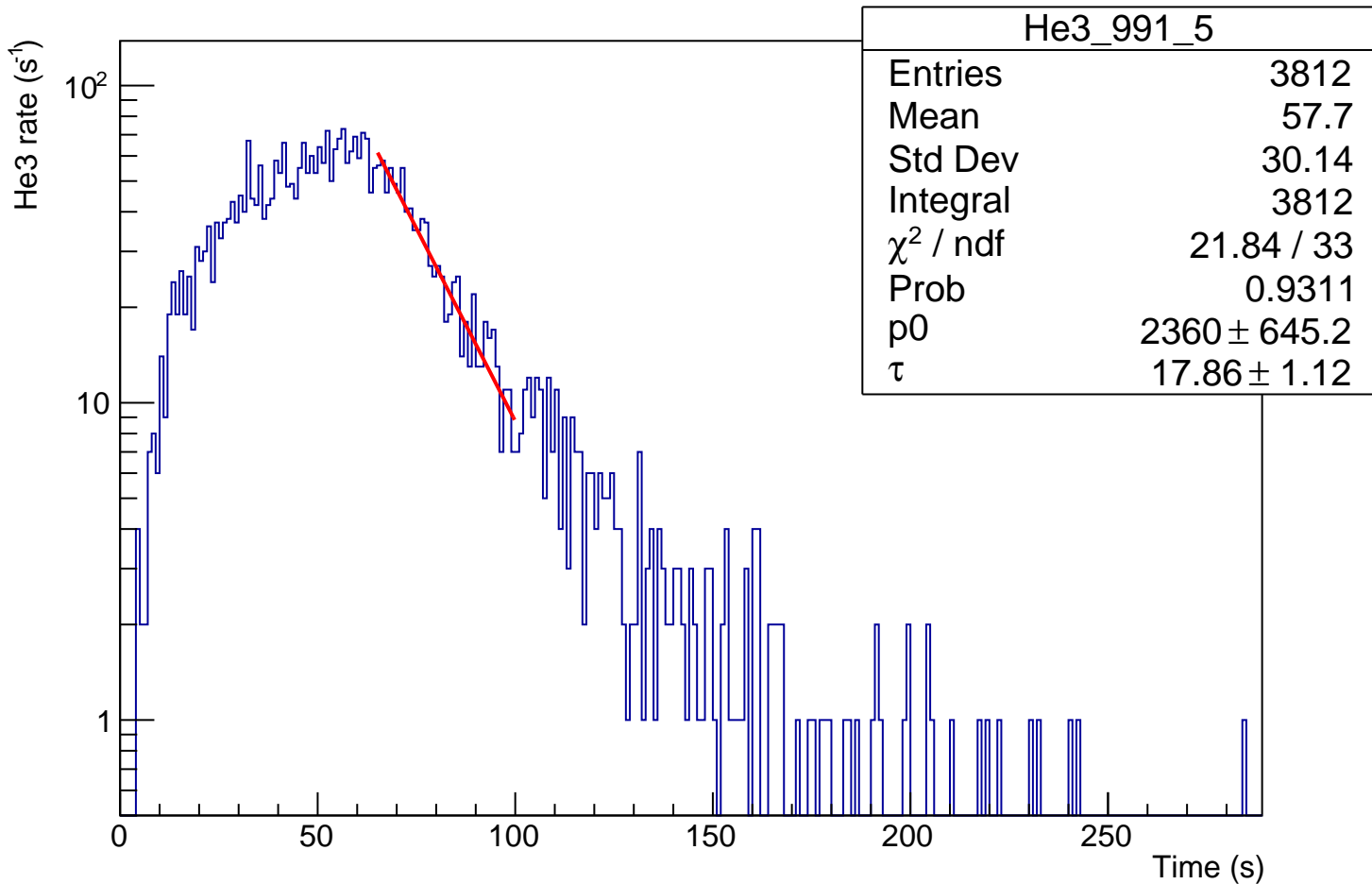
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



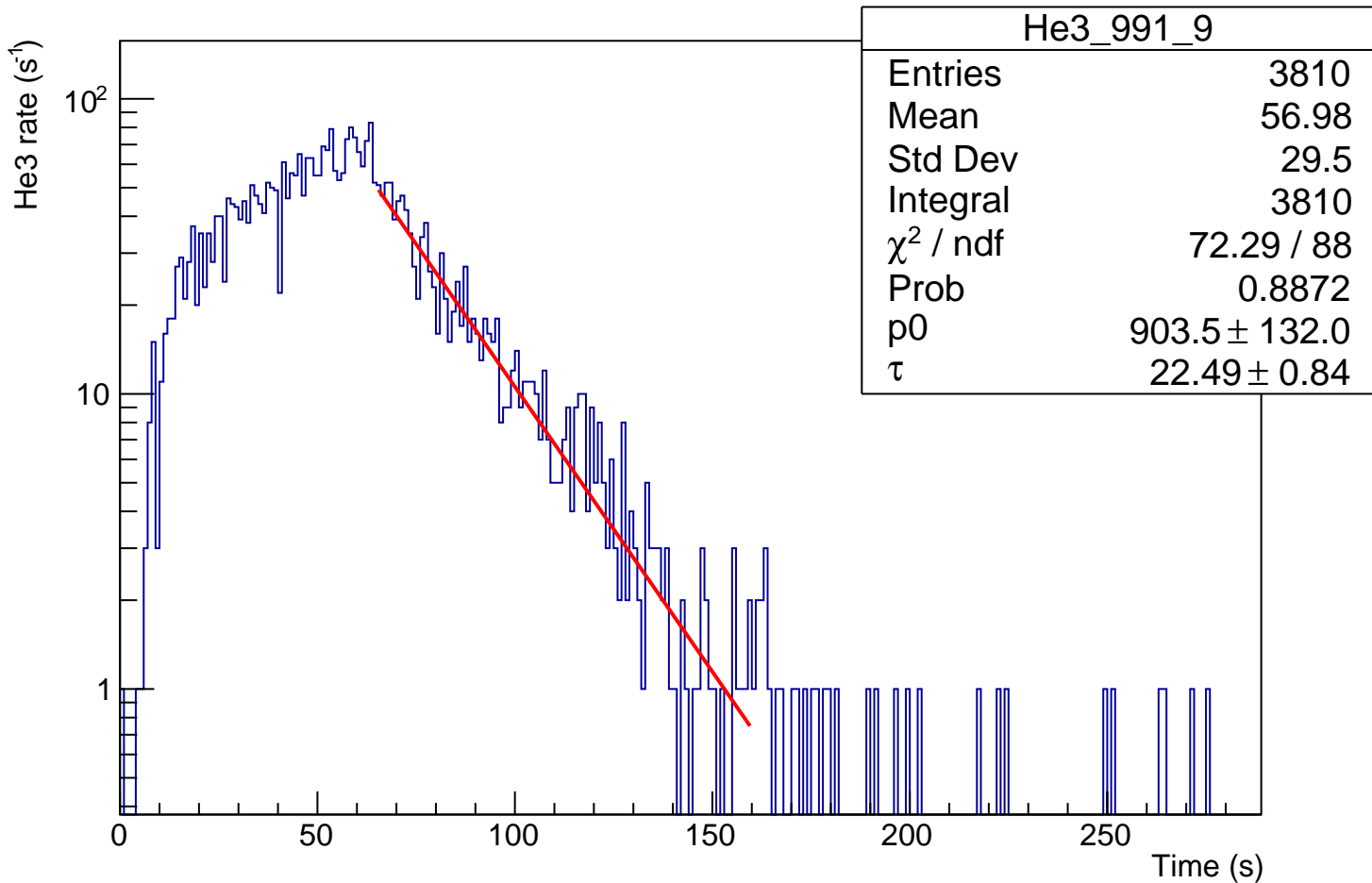
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



## TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)

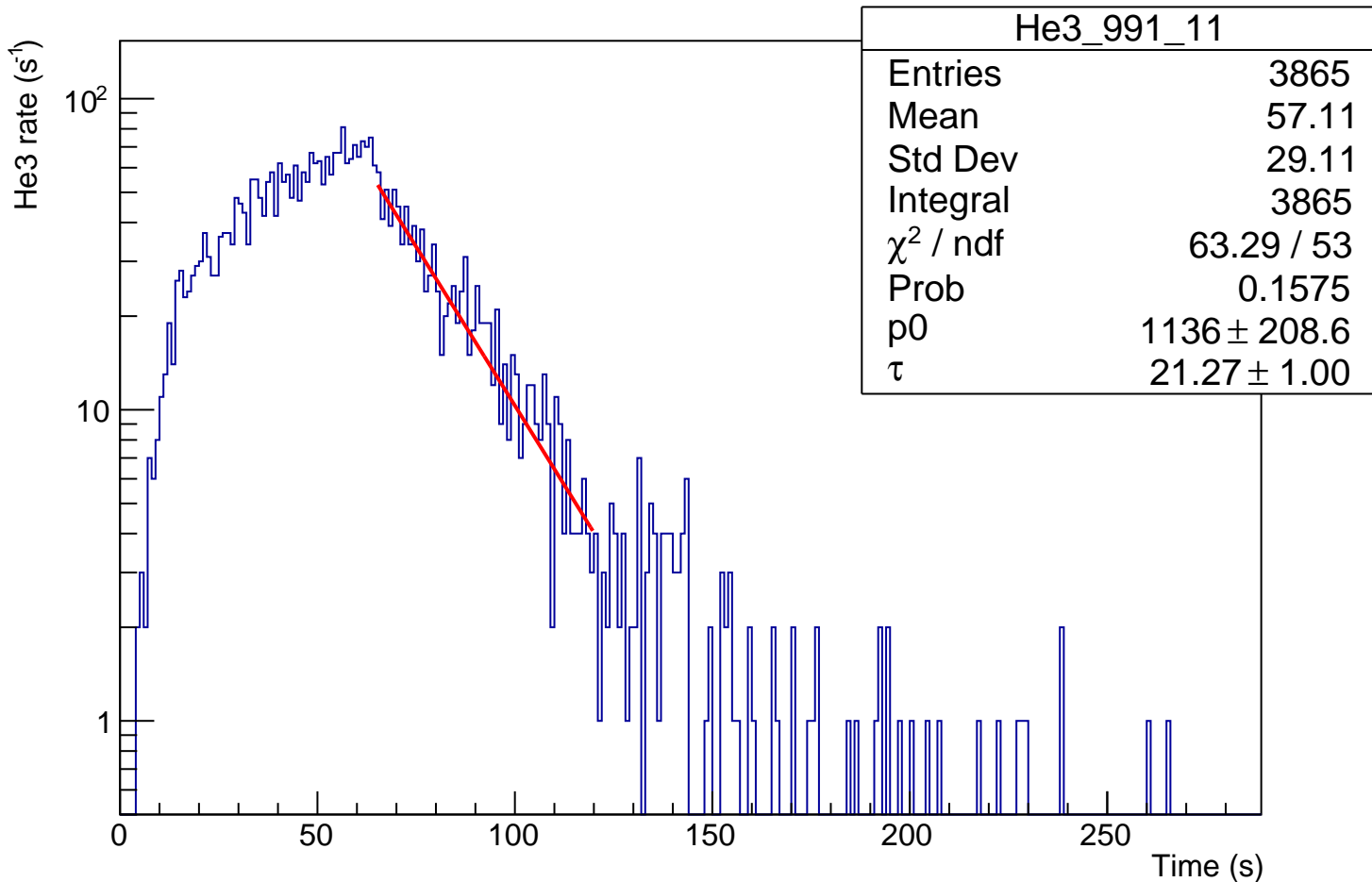


# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)

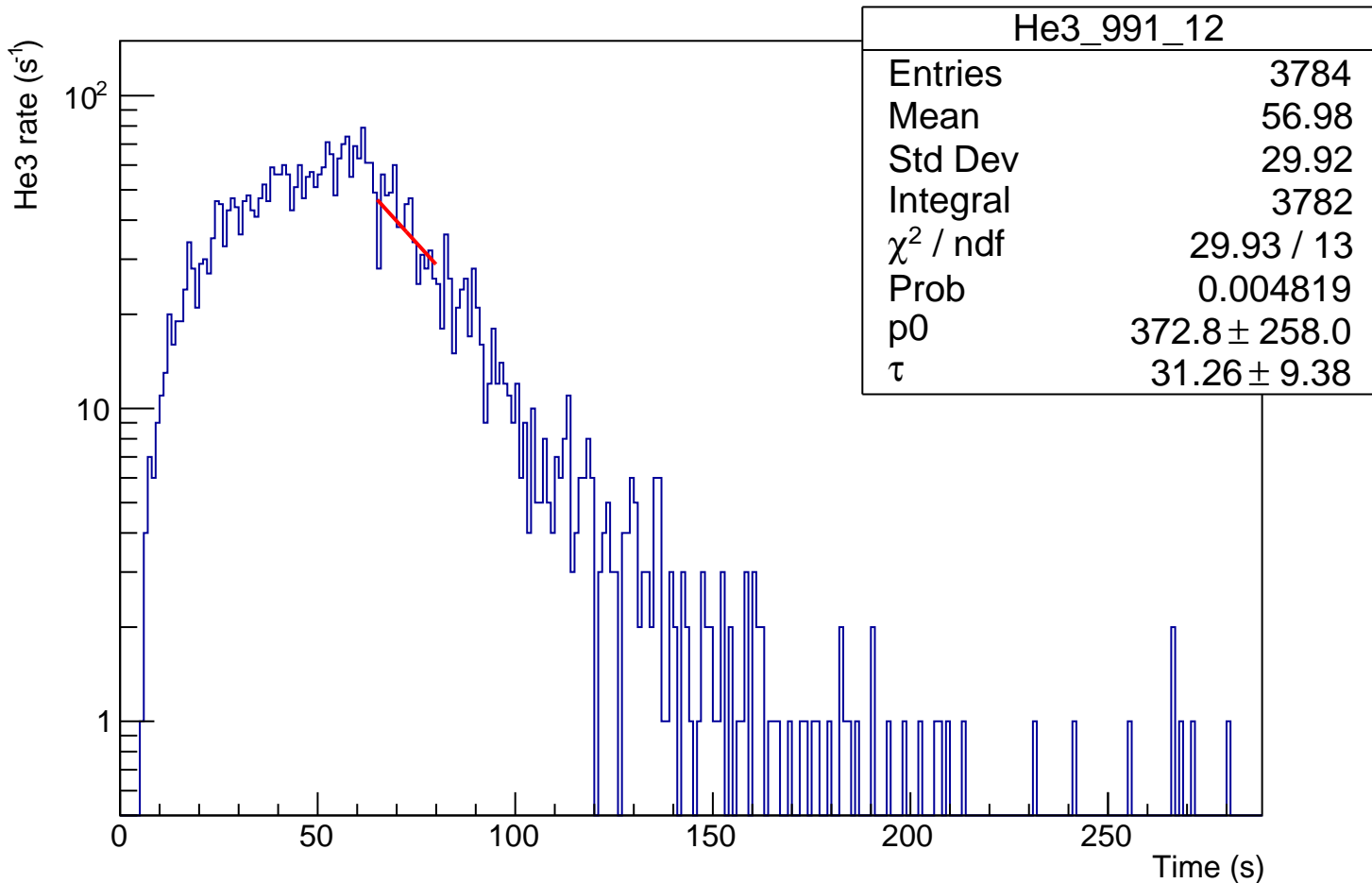




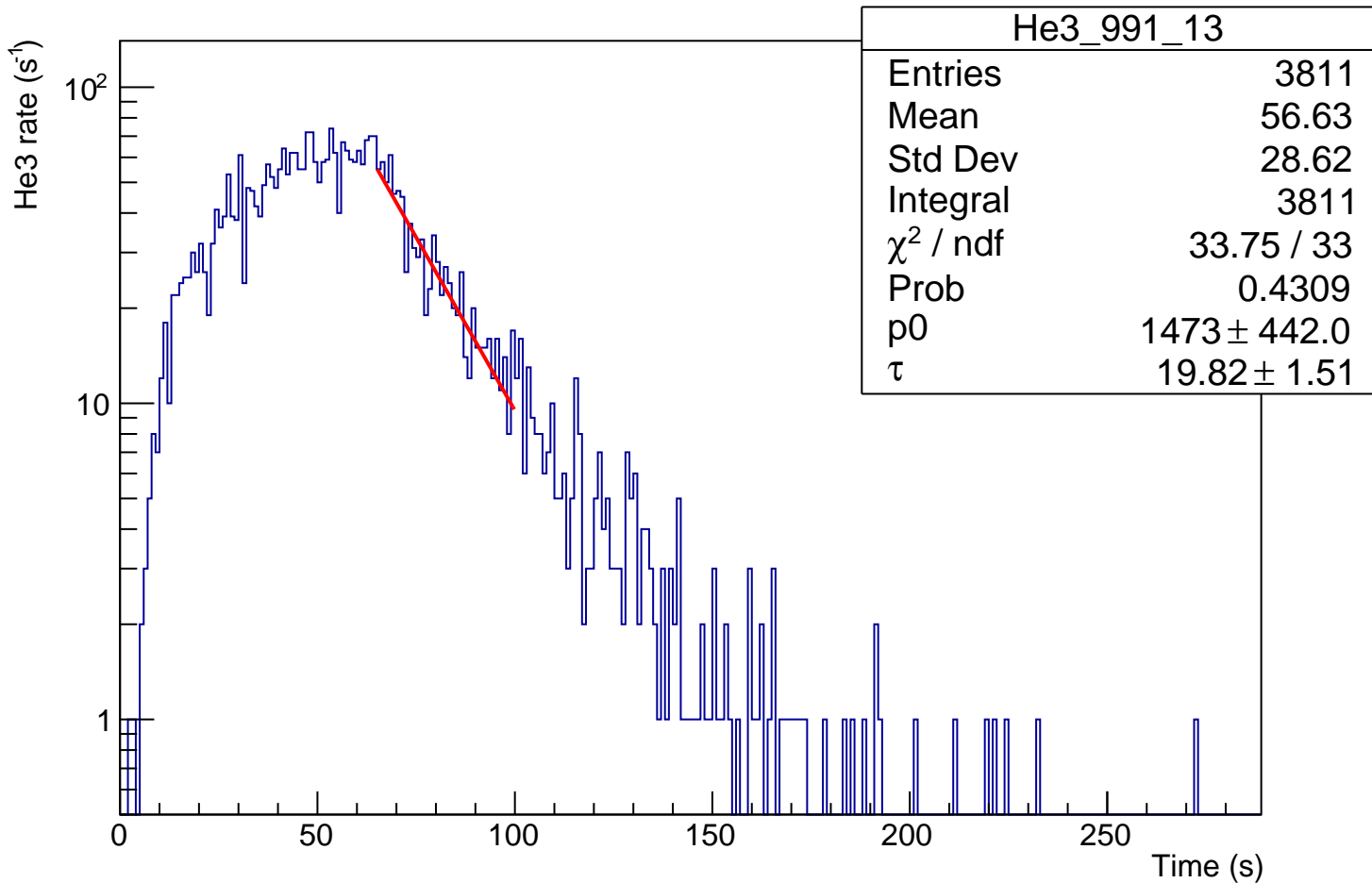
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



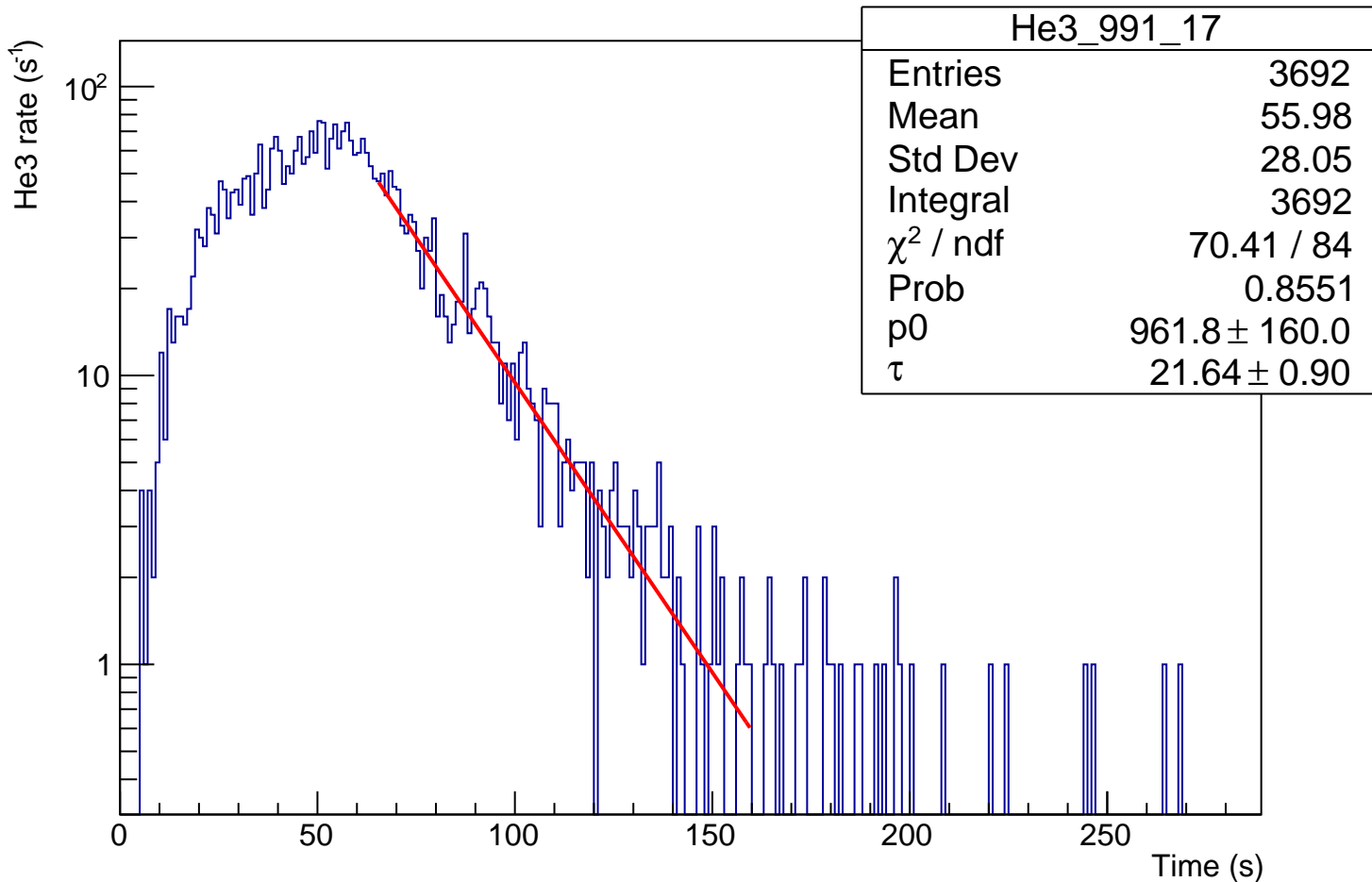
## TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



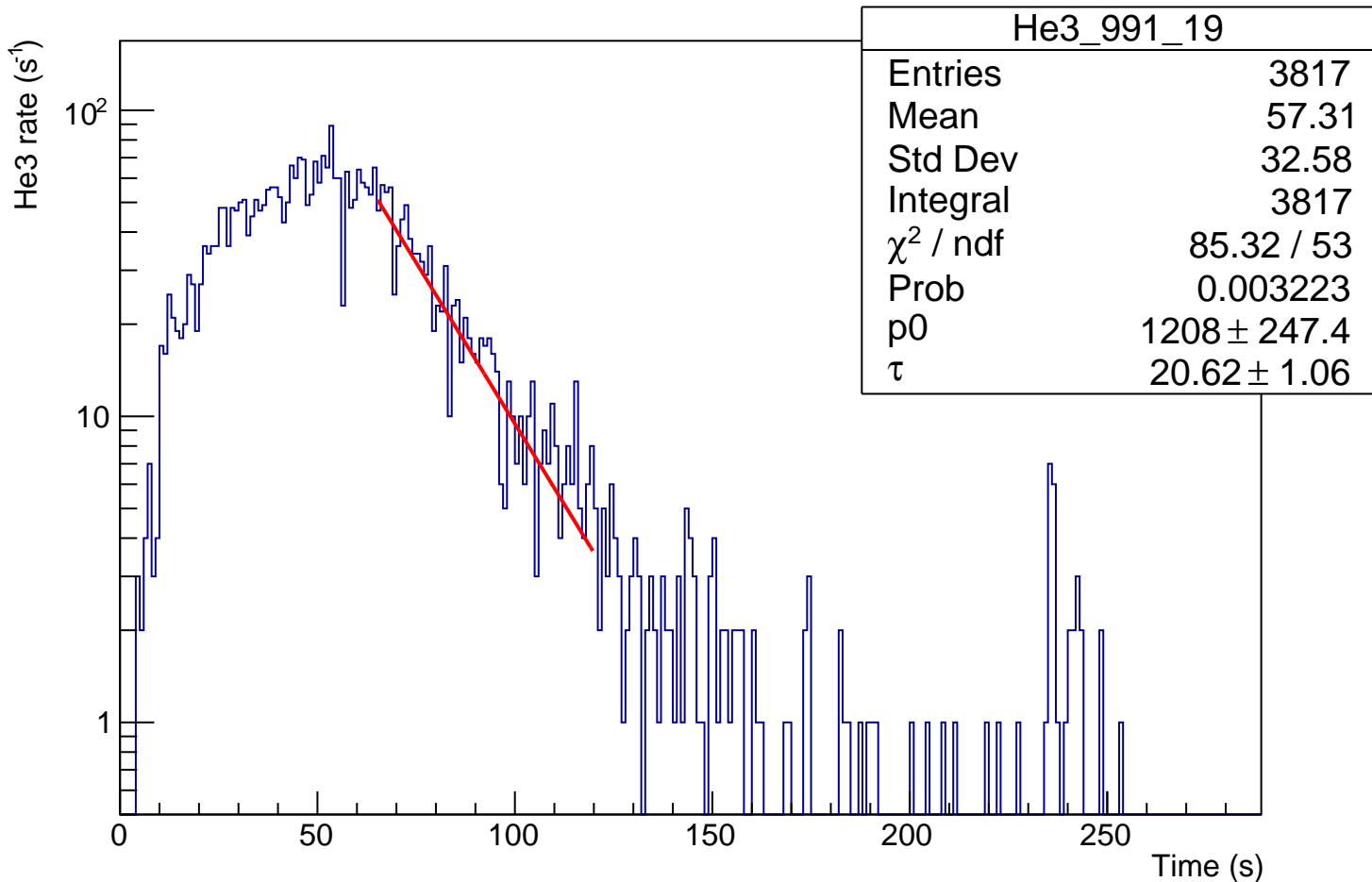
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



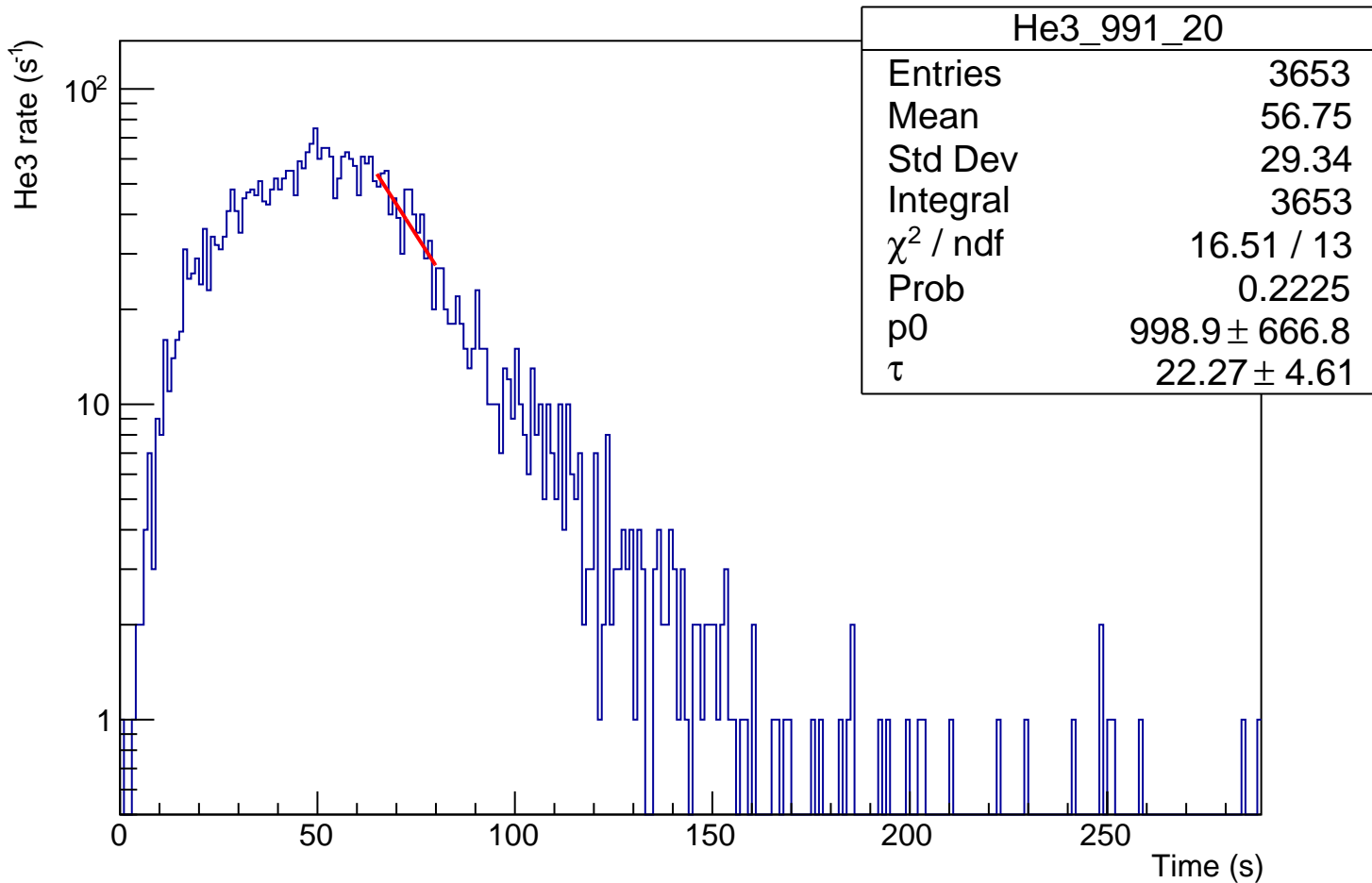
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



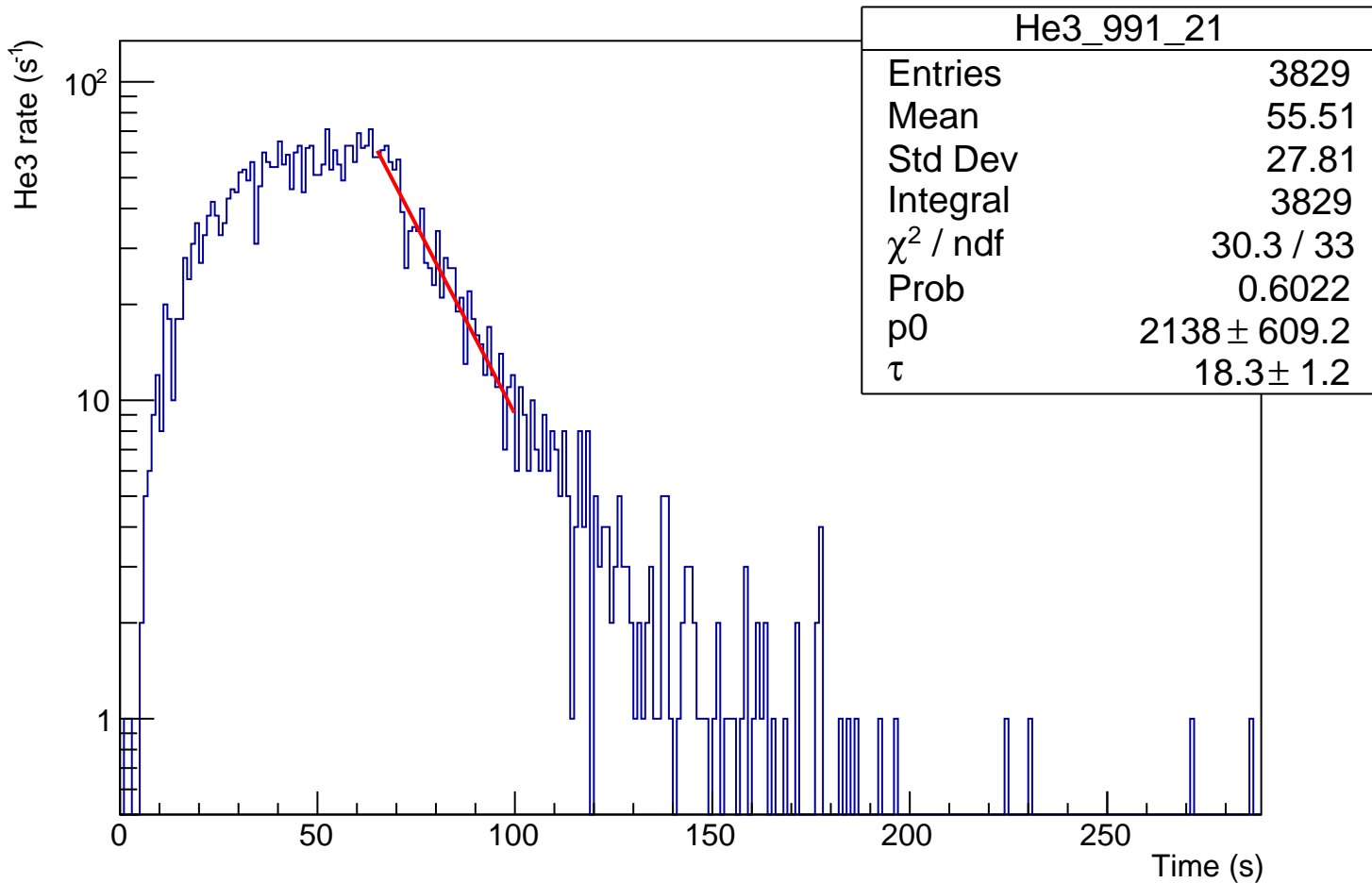
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



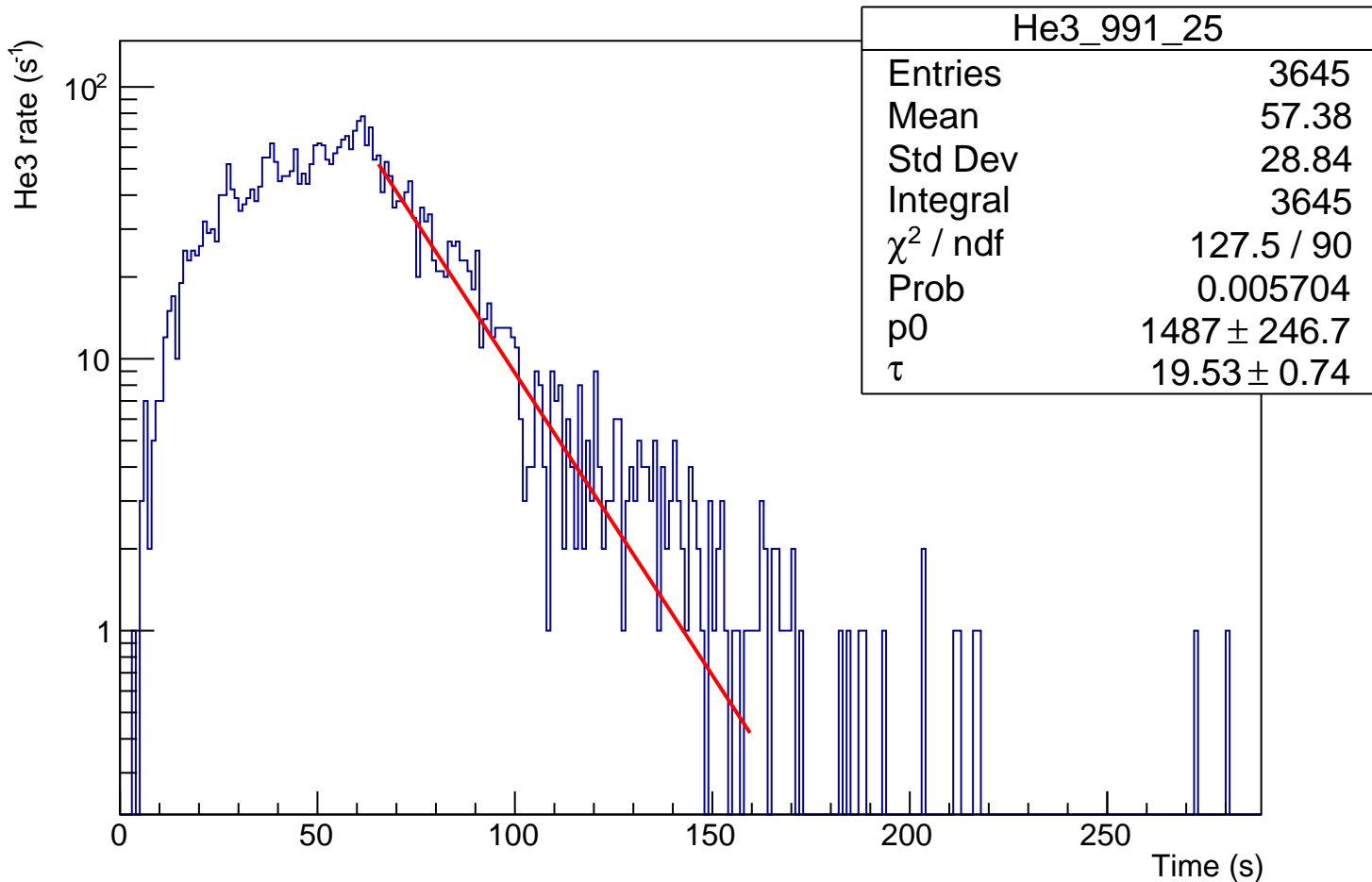
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



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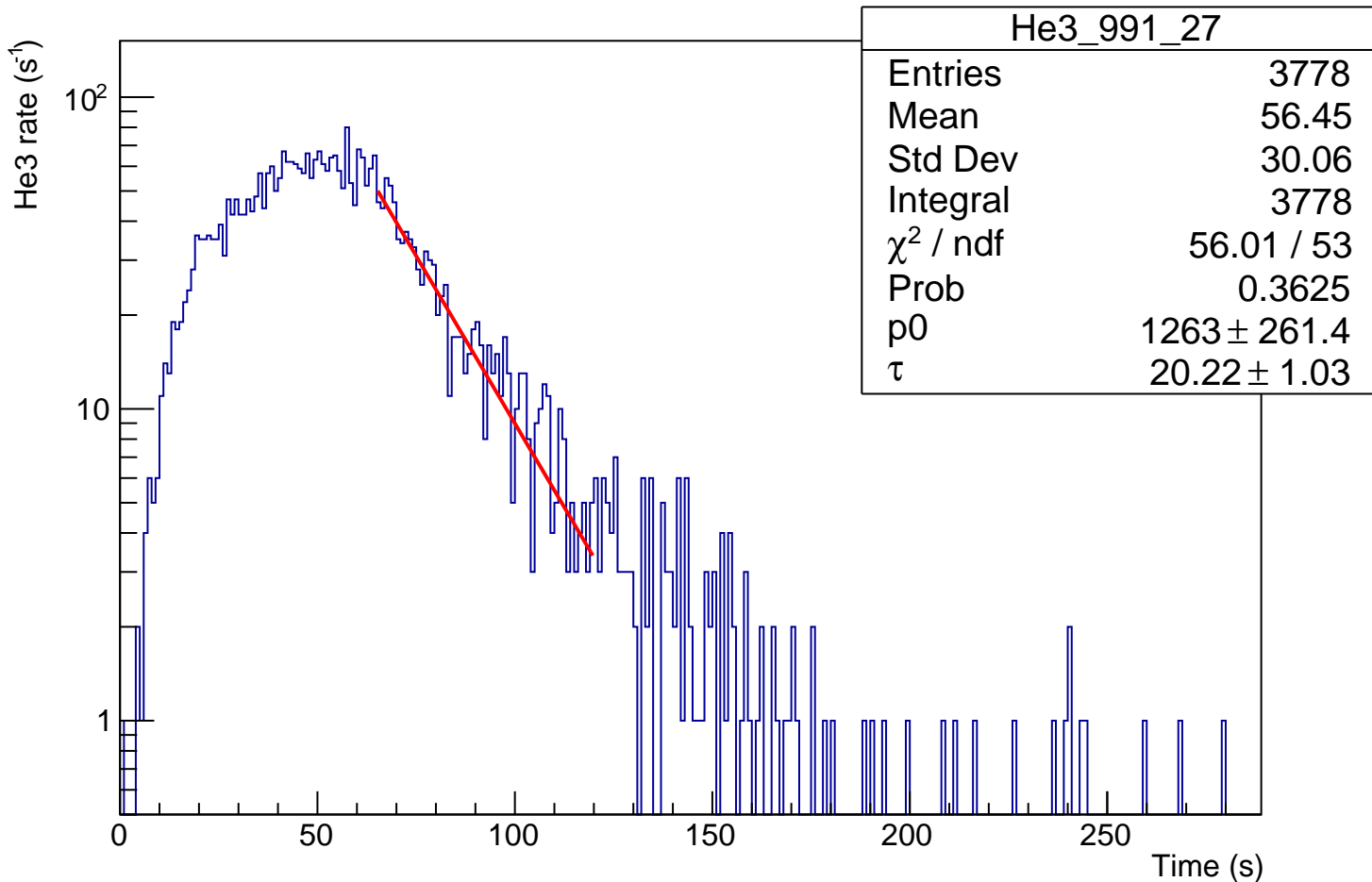


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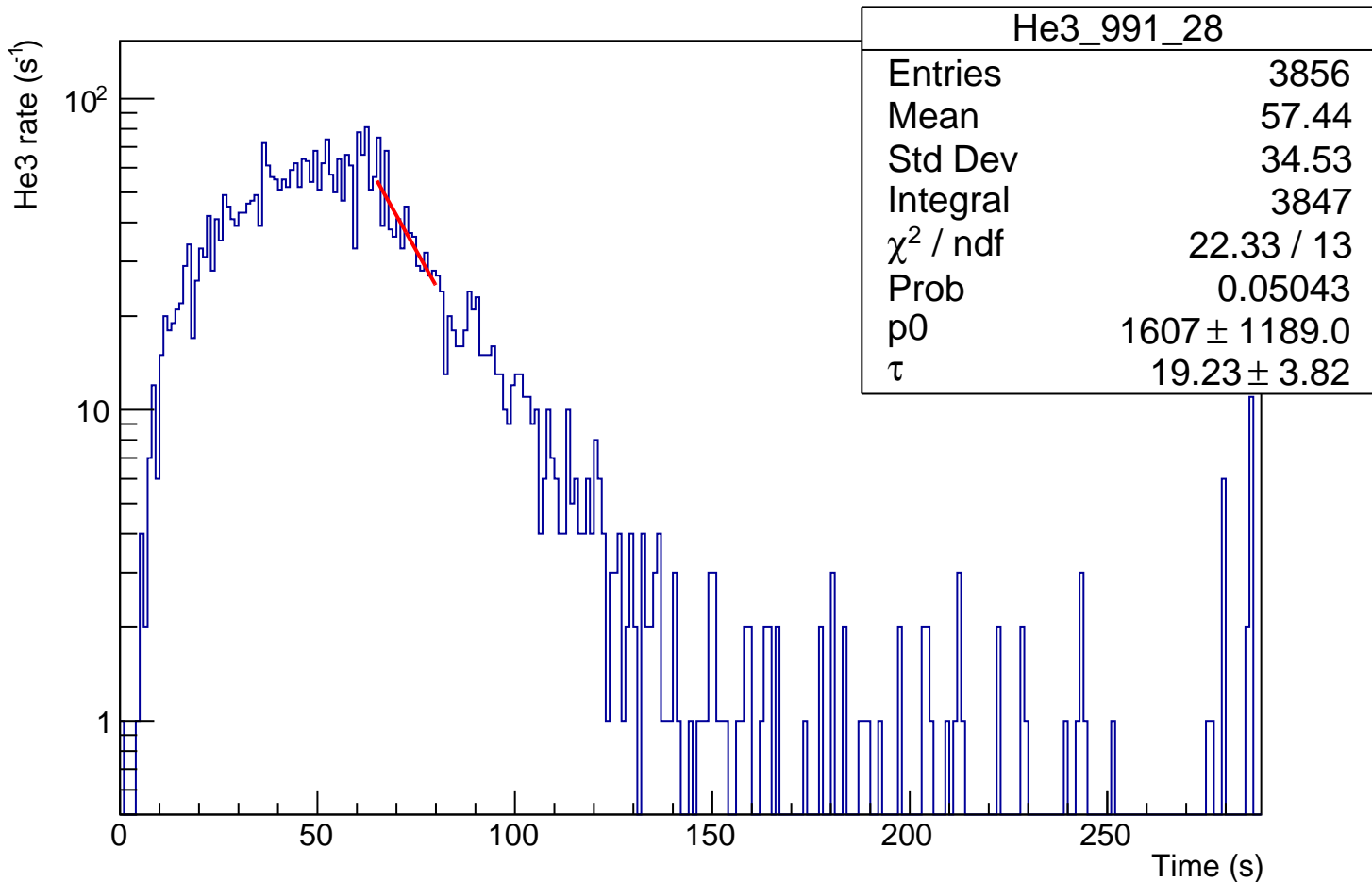




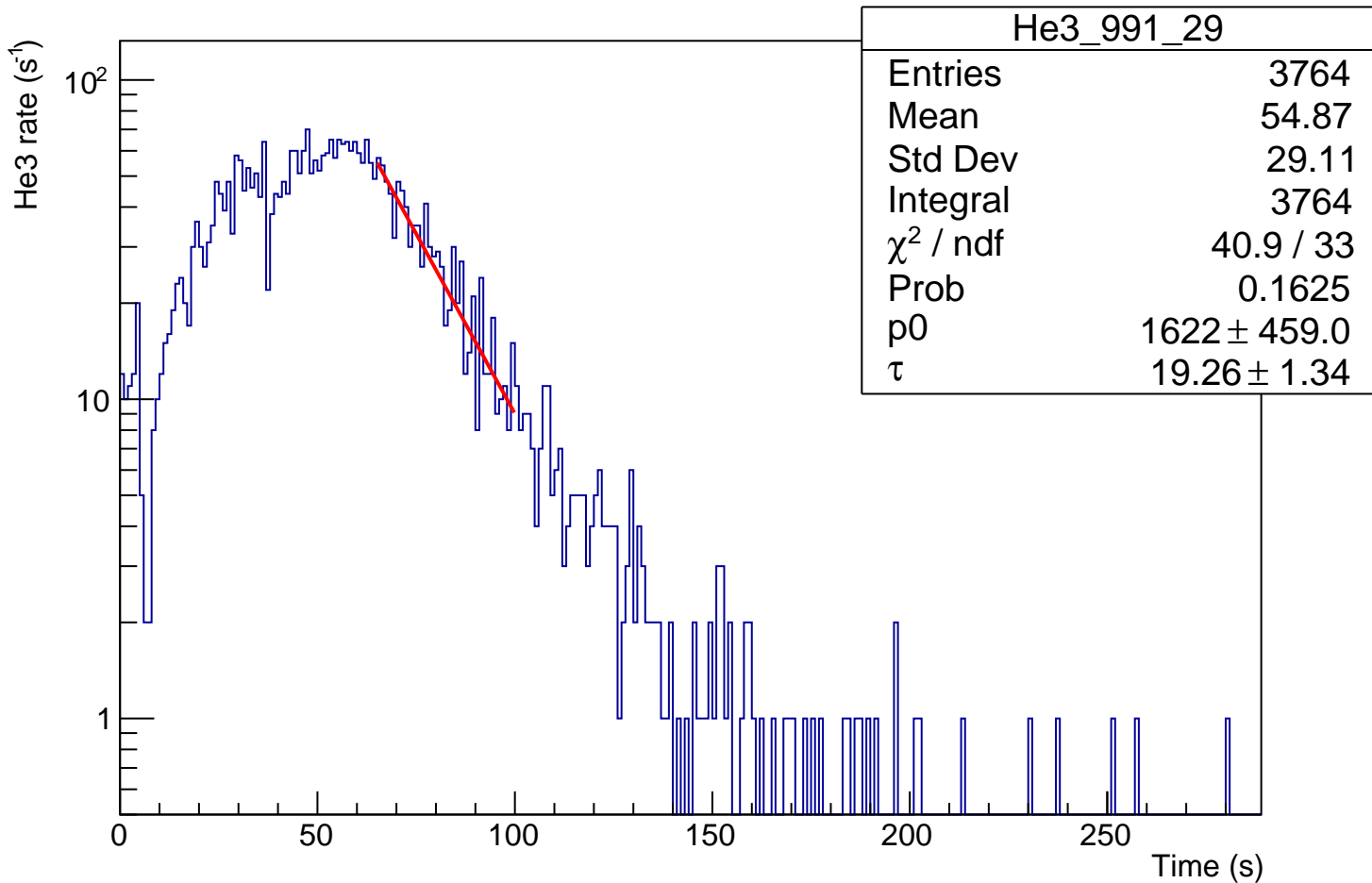
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



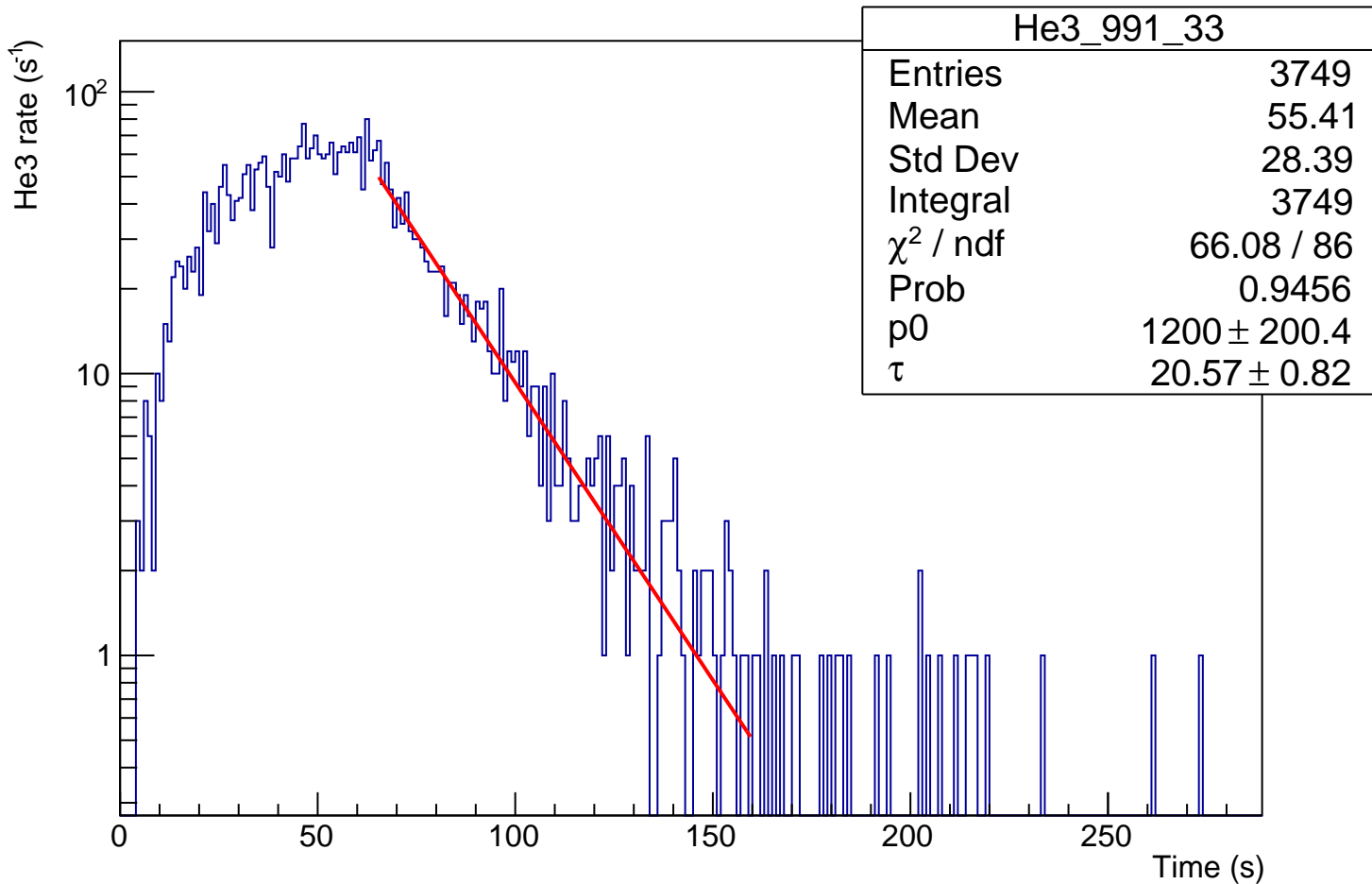
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



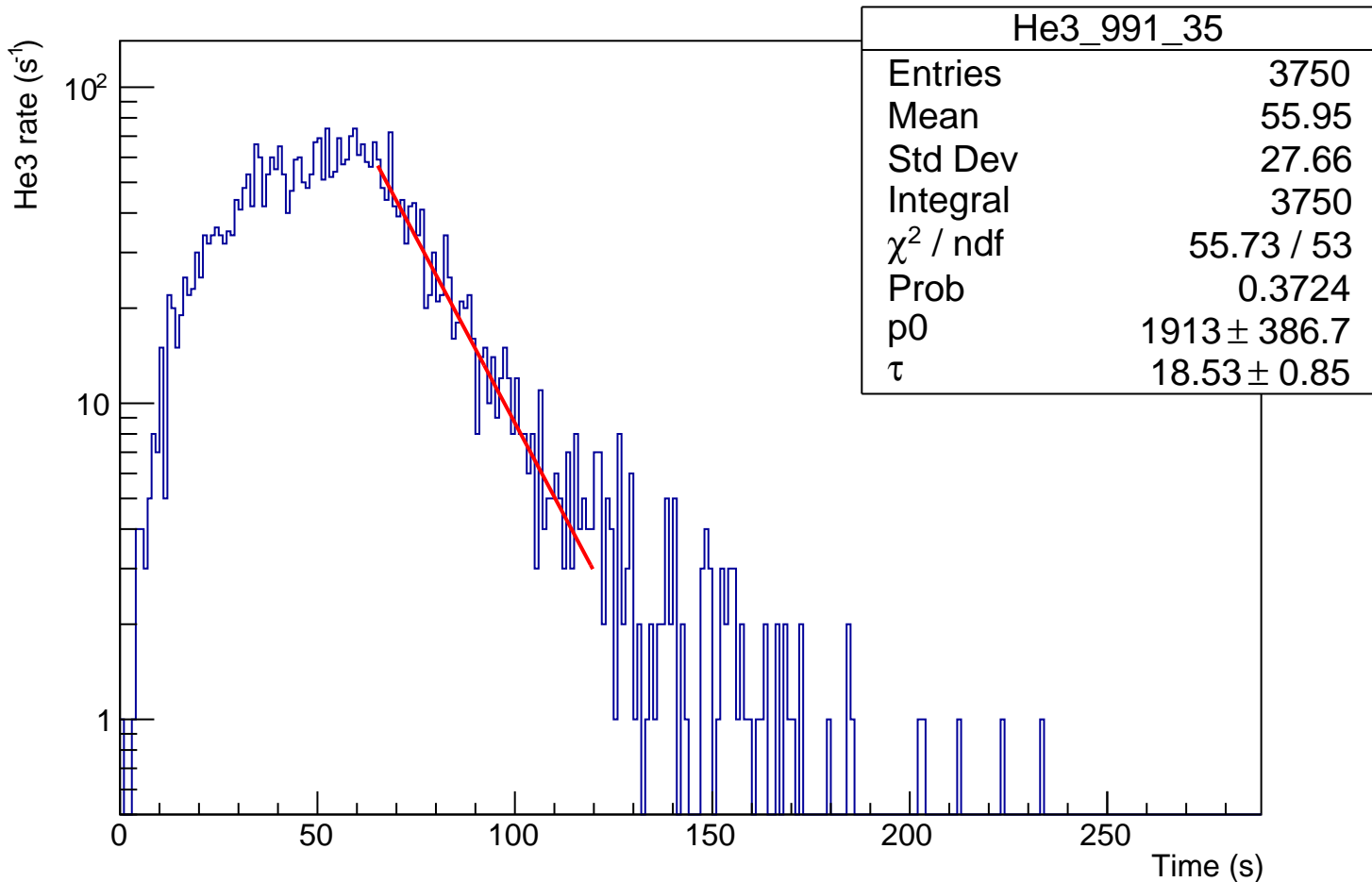
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



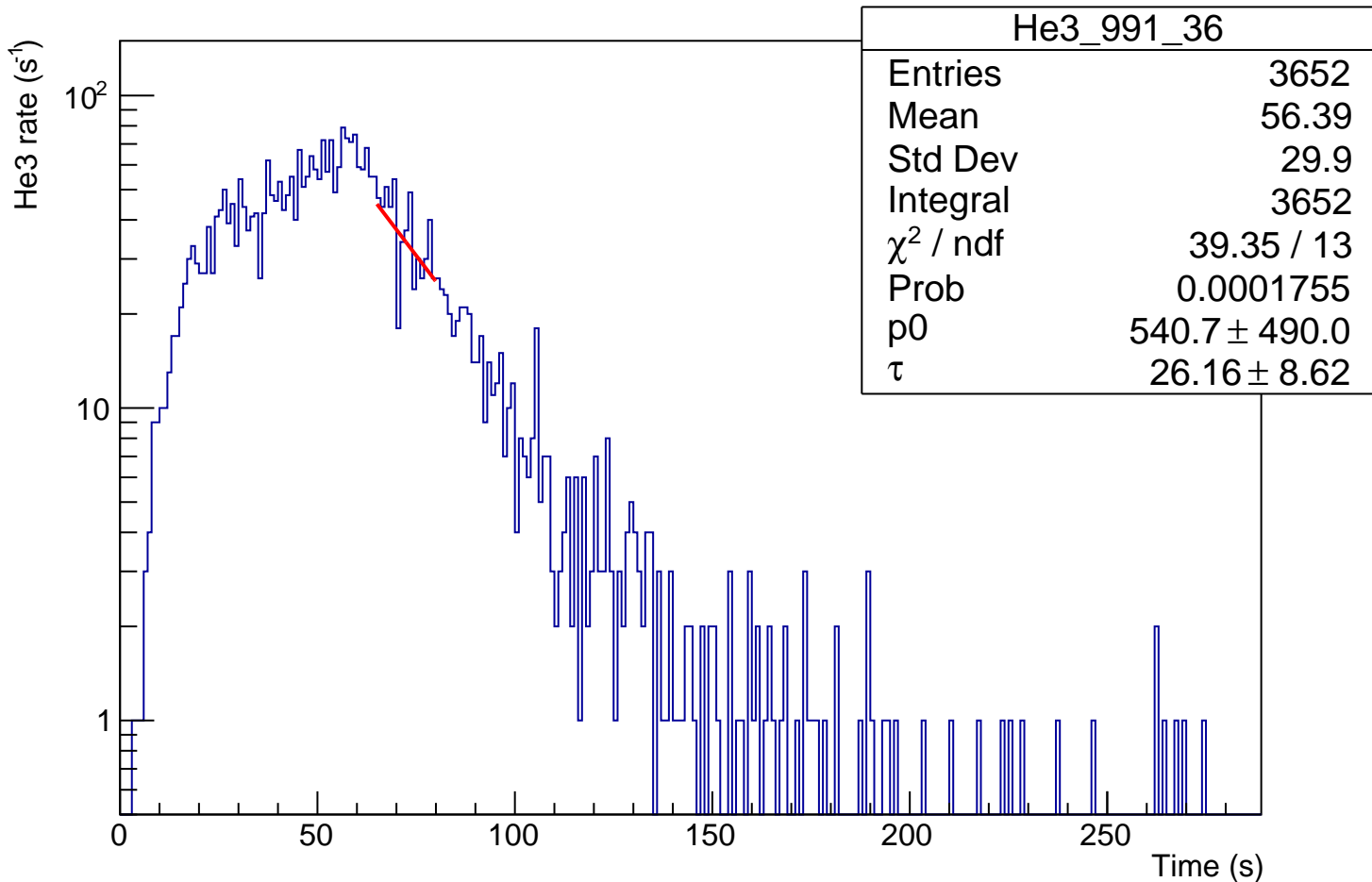
## TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



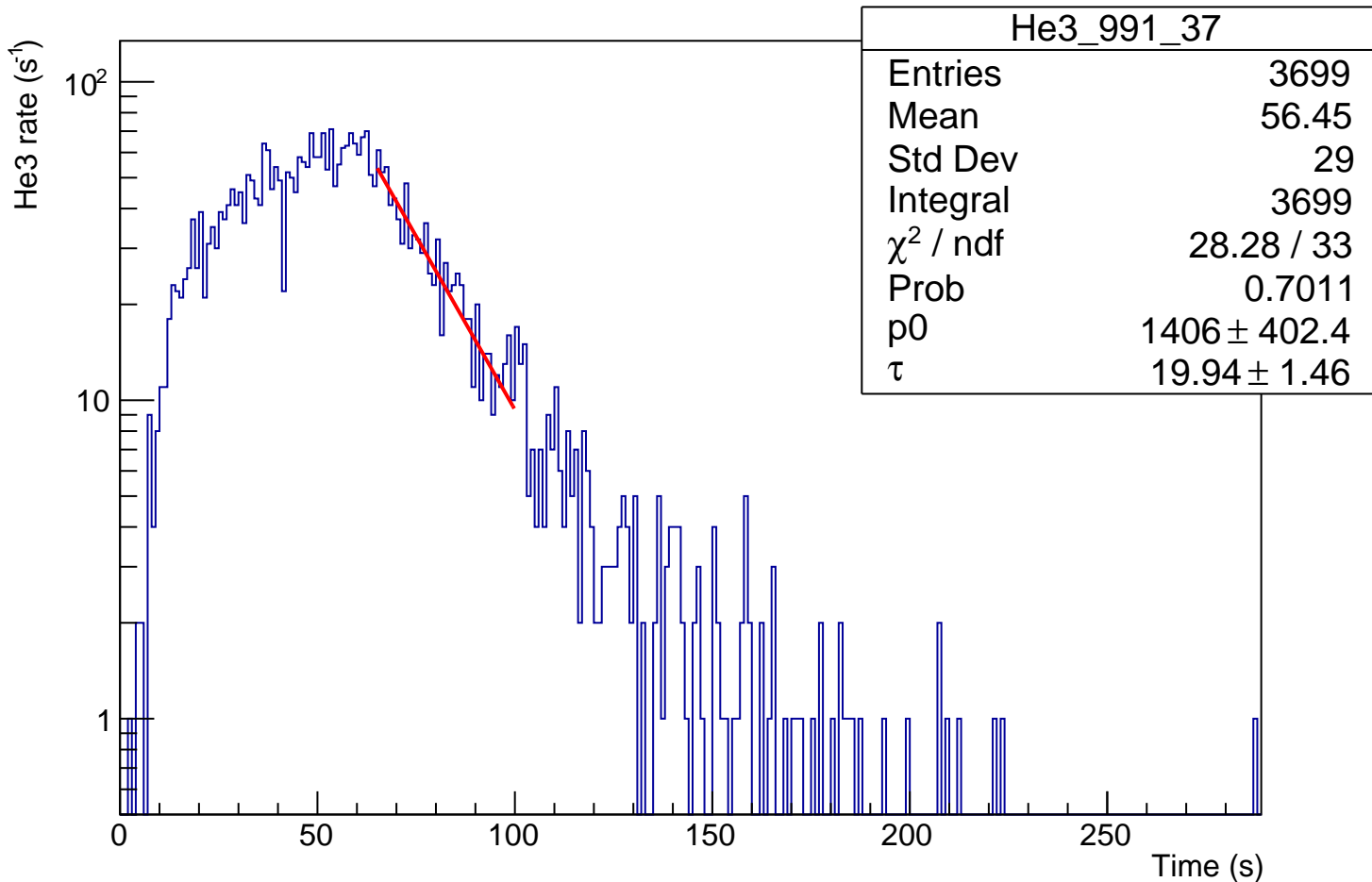
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



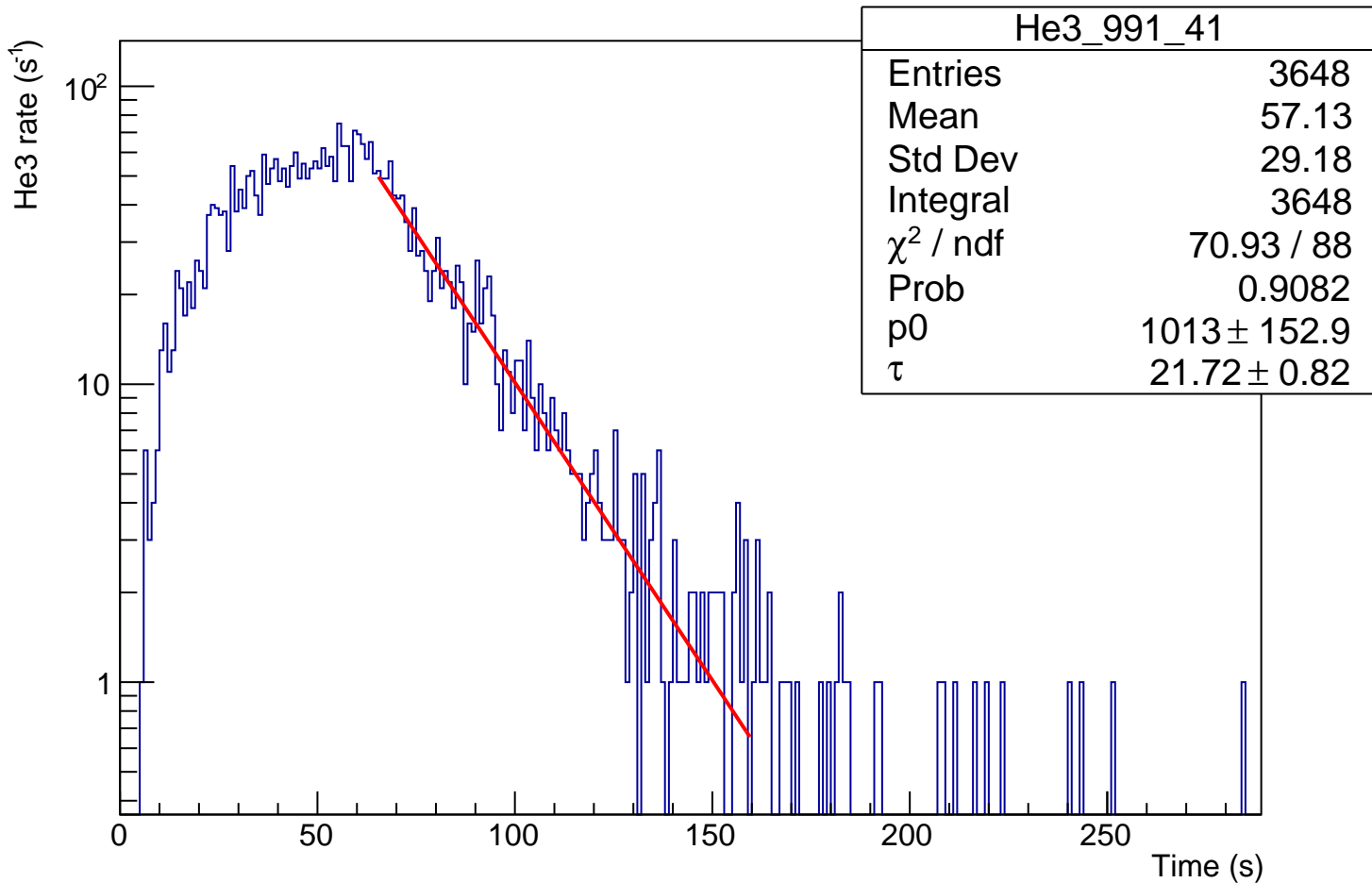
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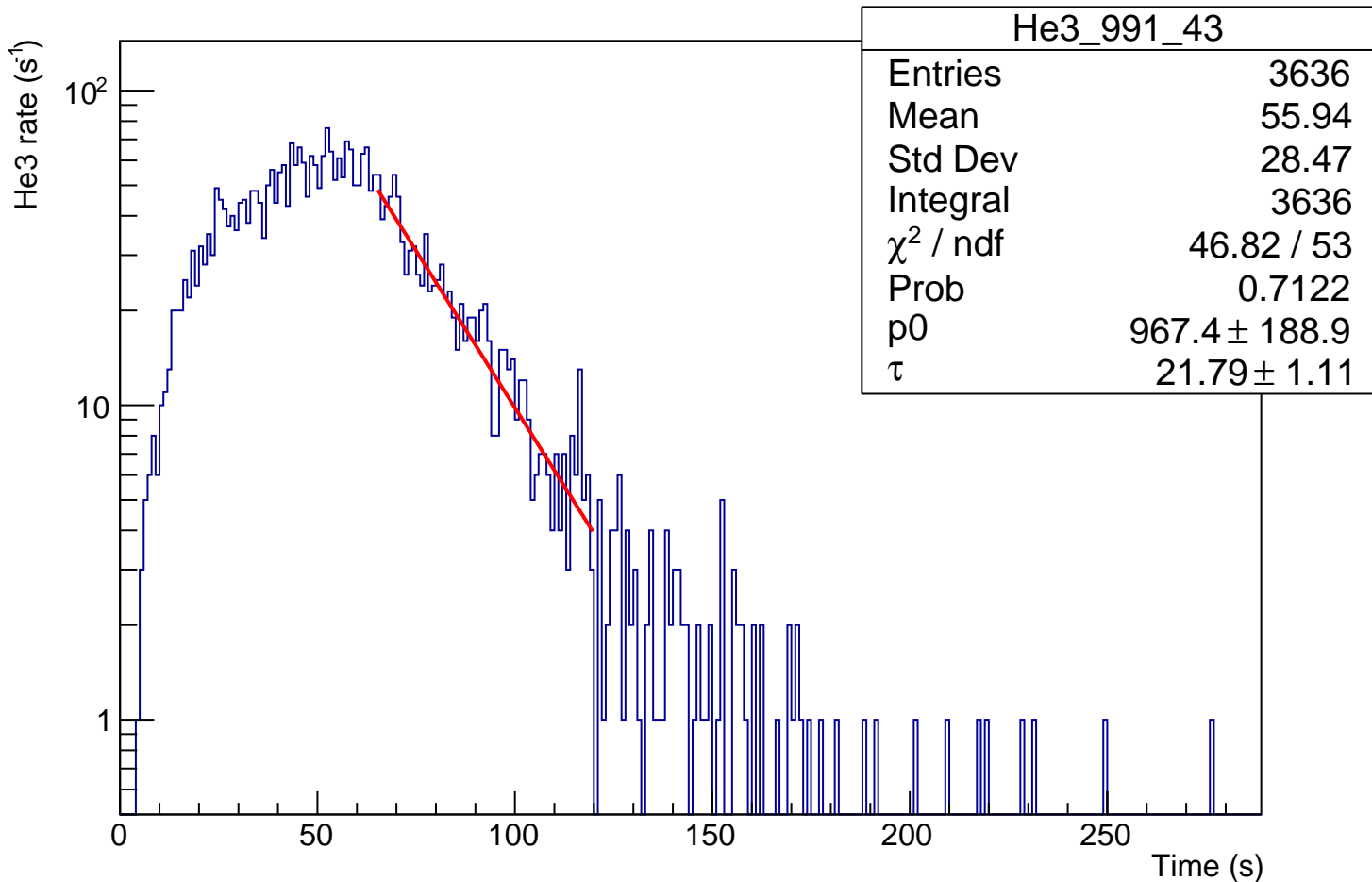


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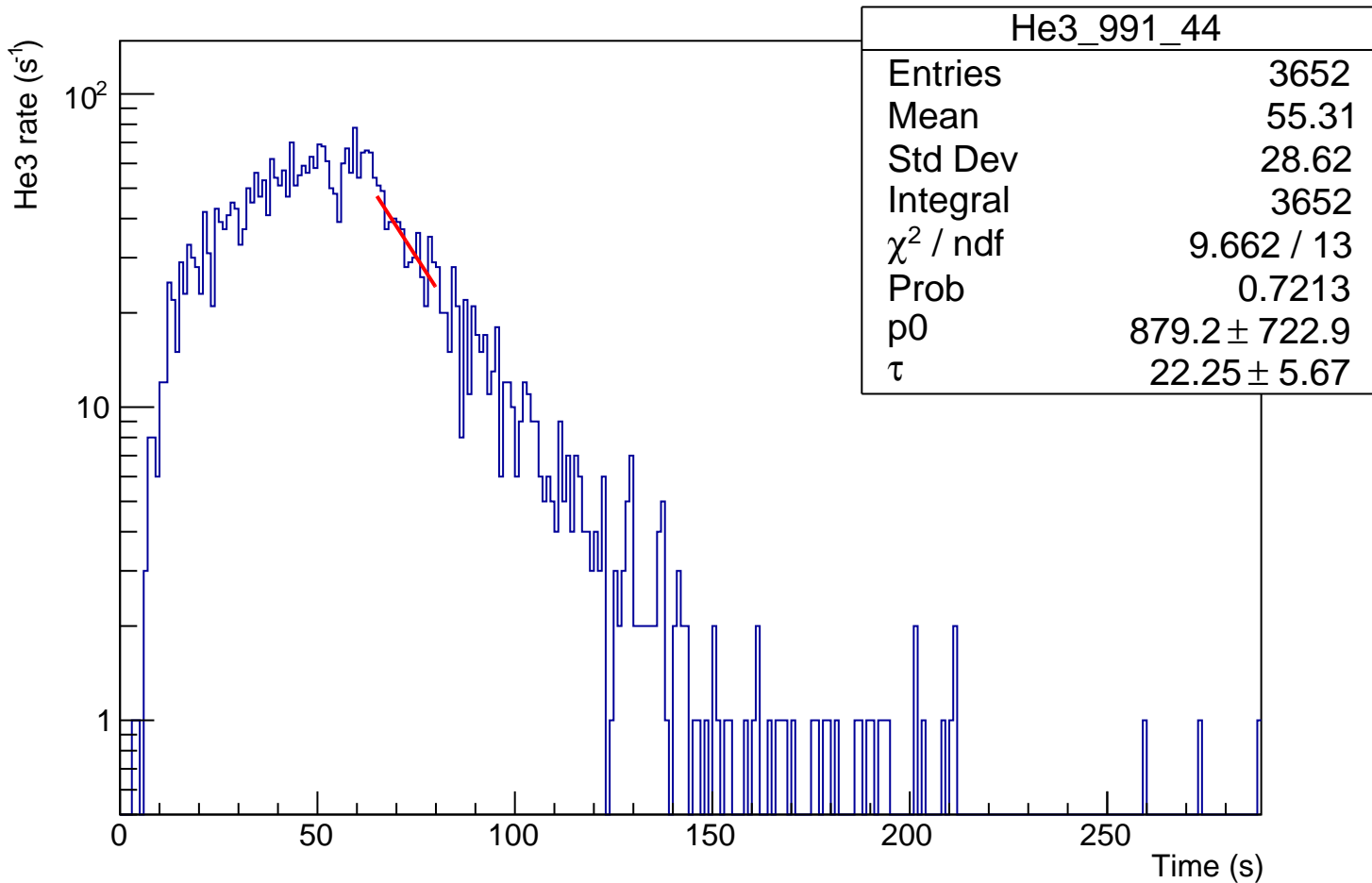




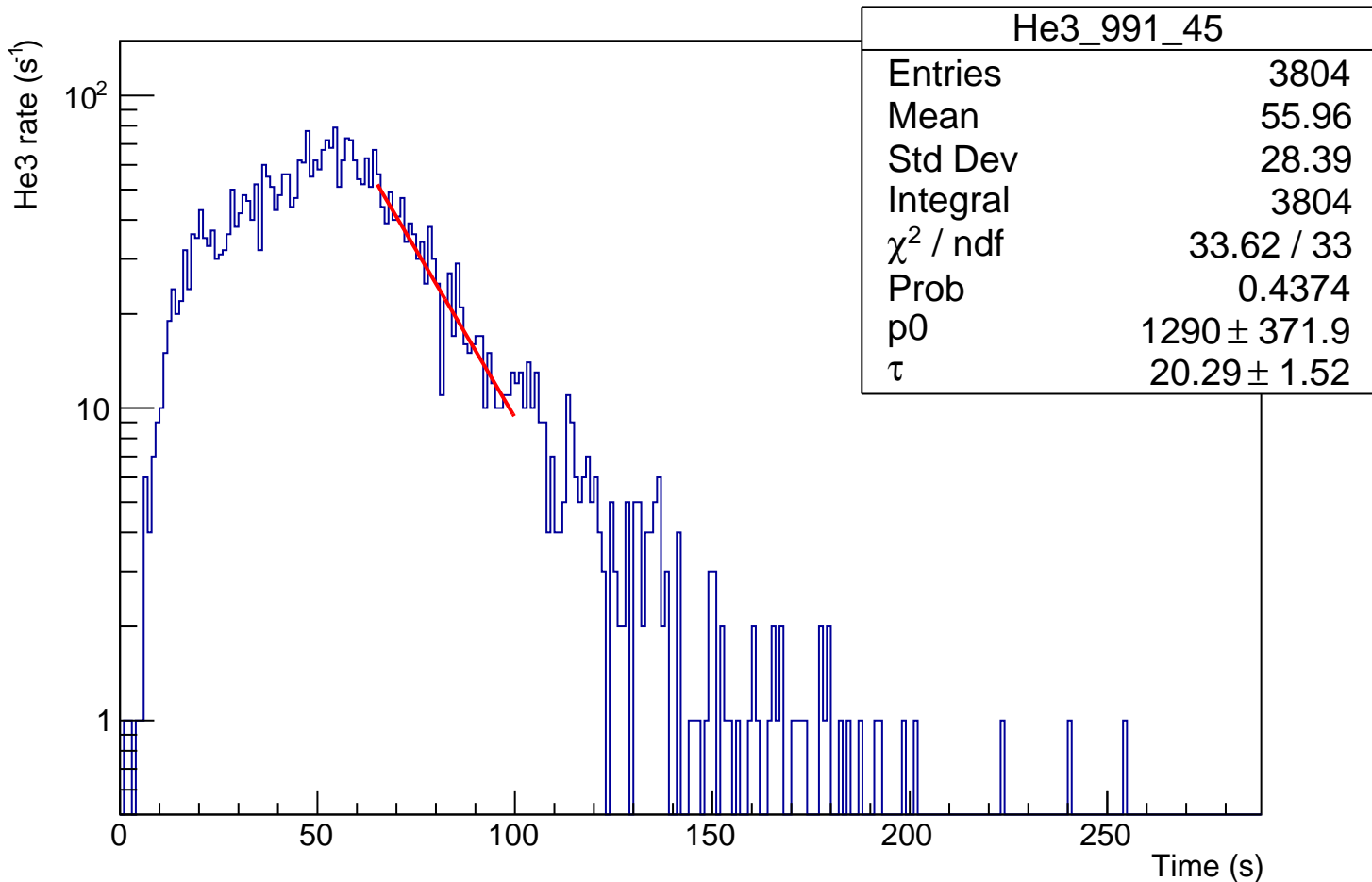
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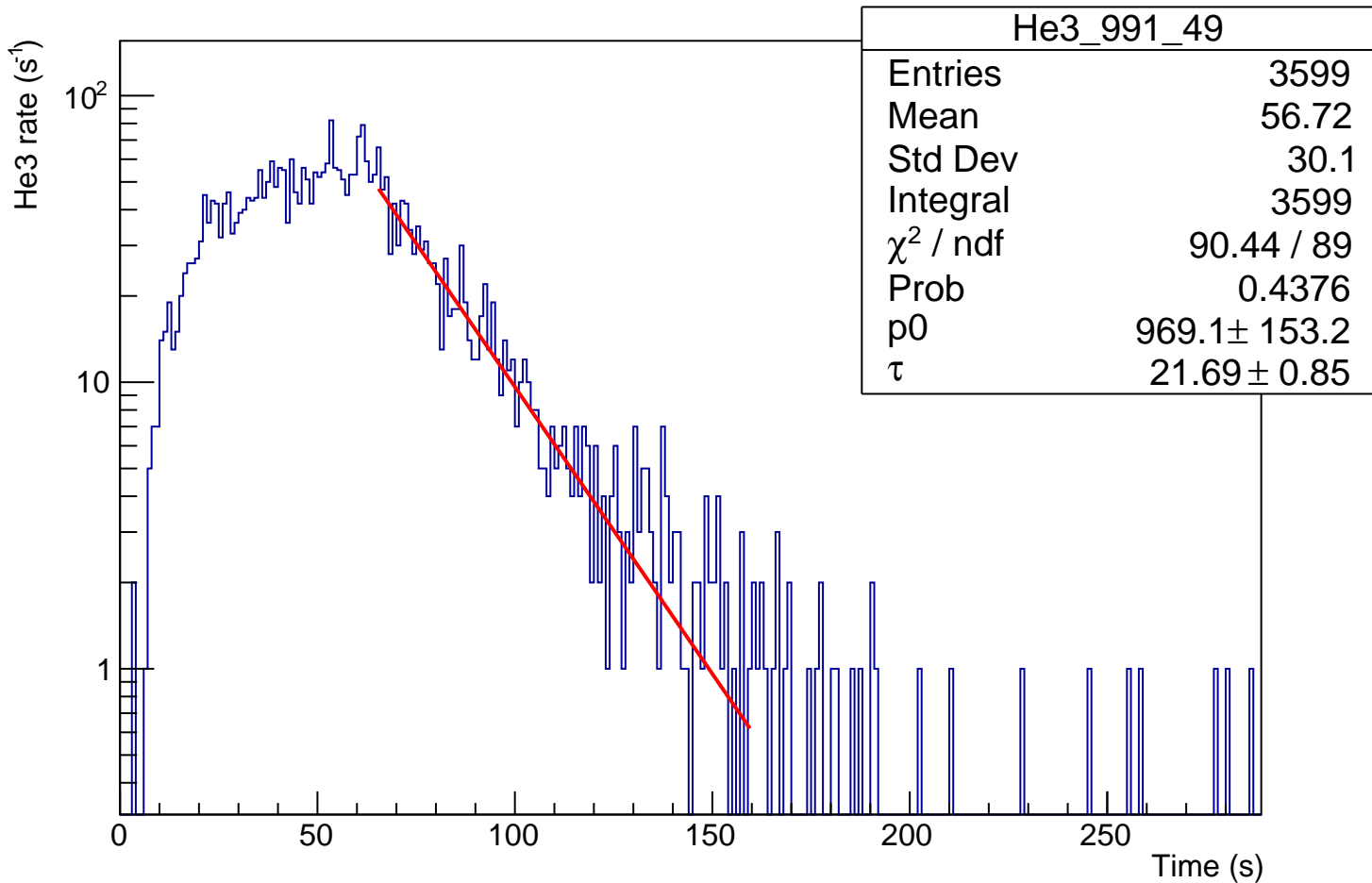
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



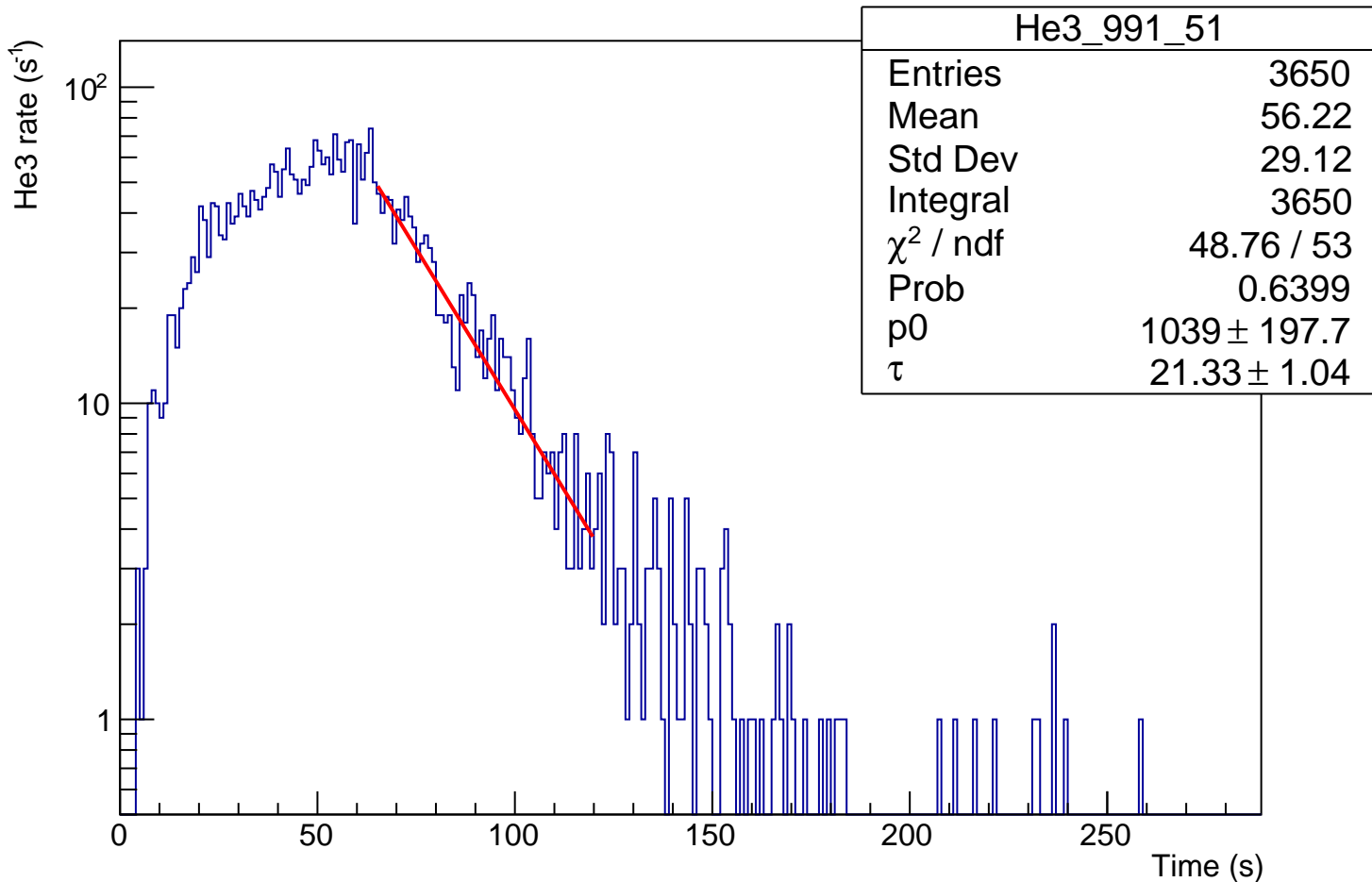
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



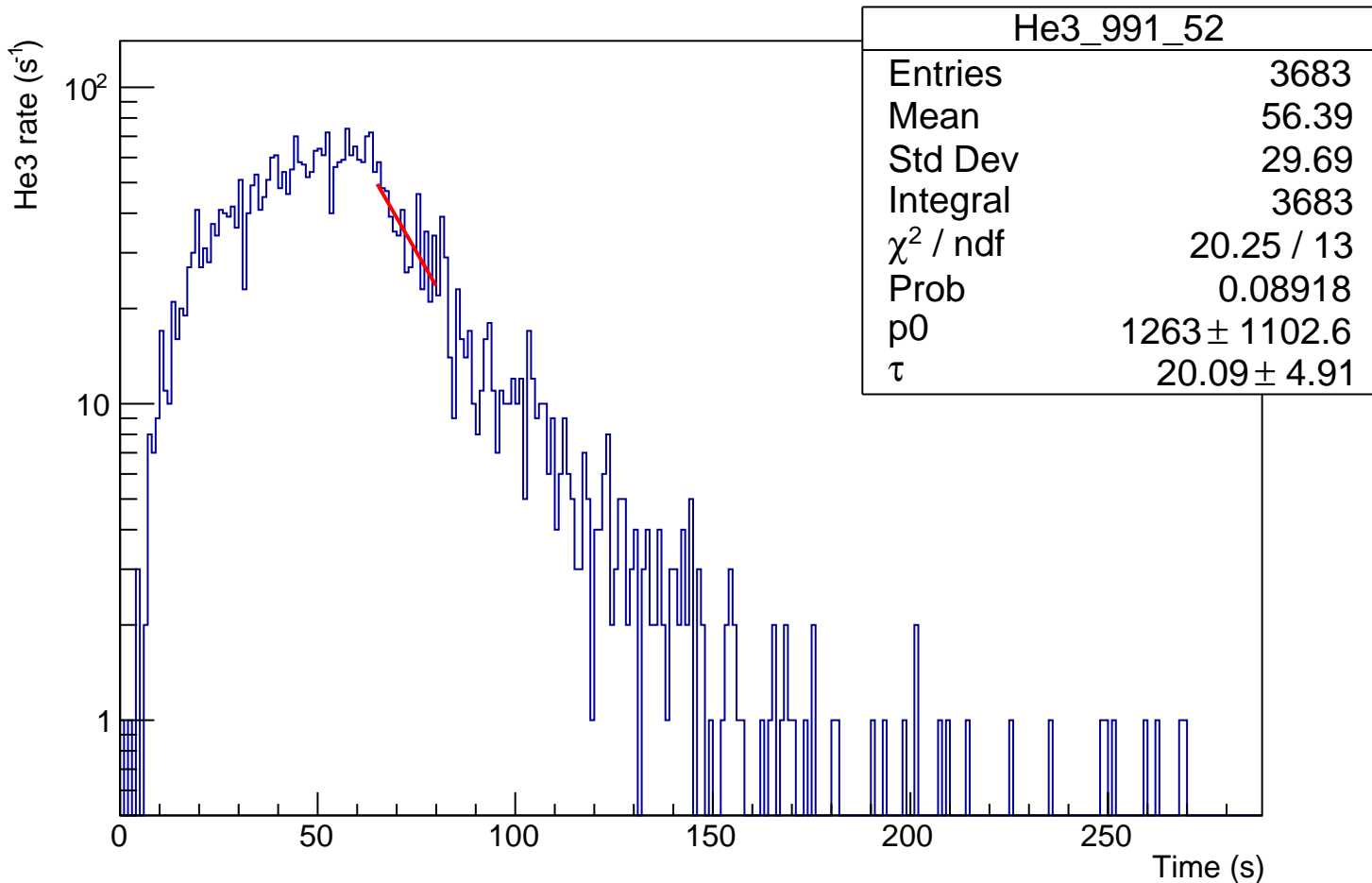
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



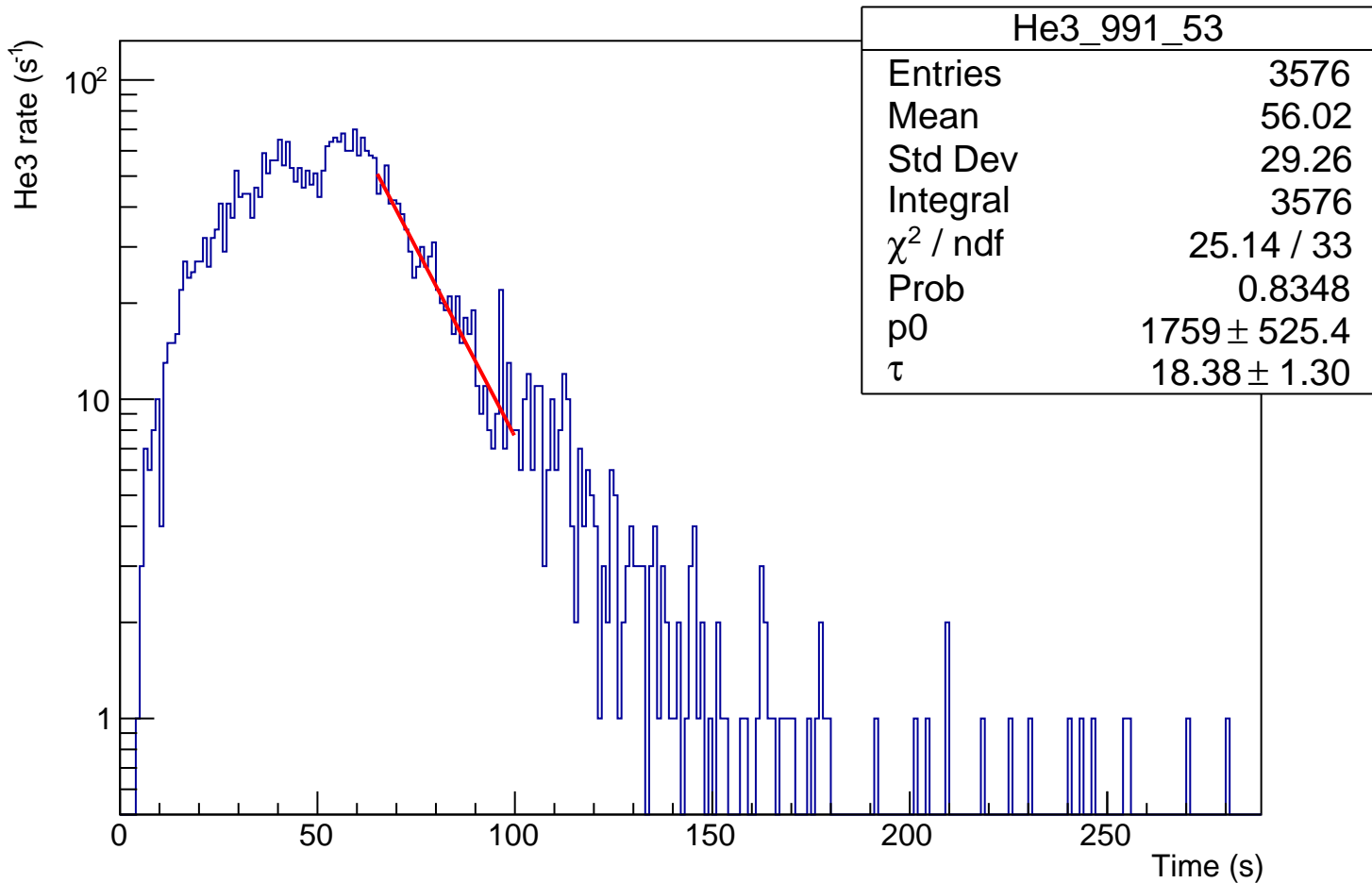
# TCN18-086 (UGD22+19, IV2-IV3, MV open) (He3 rate)



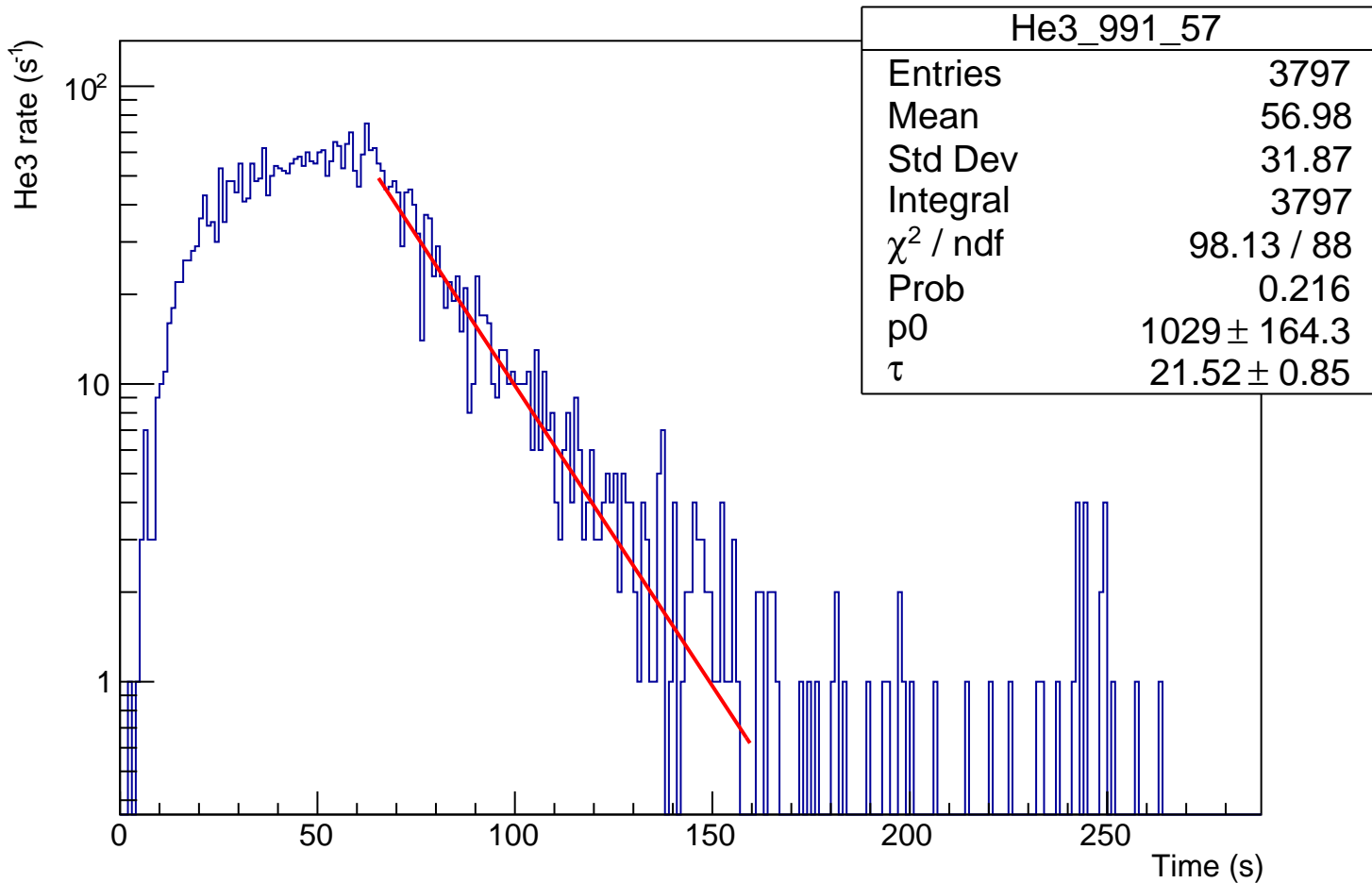
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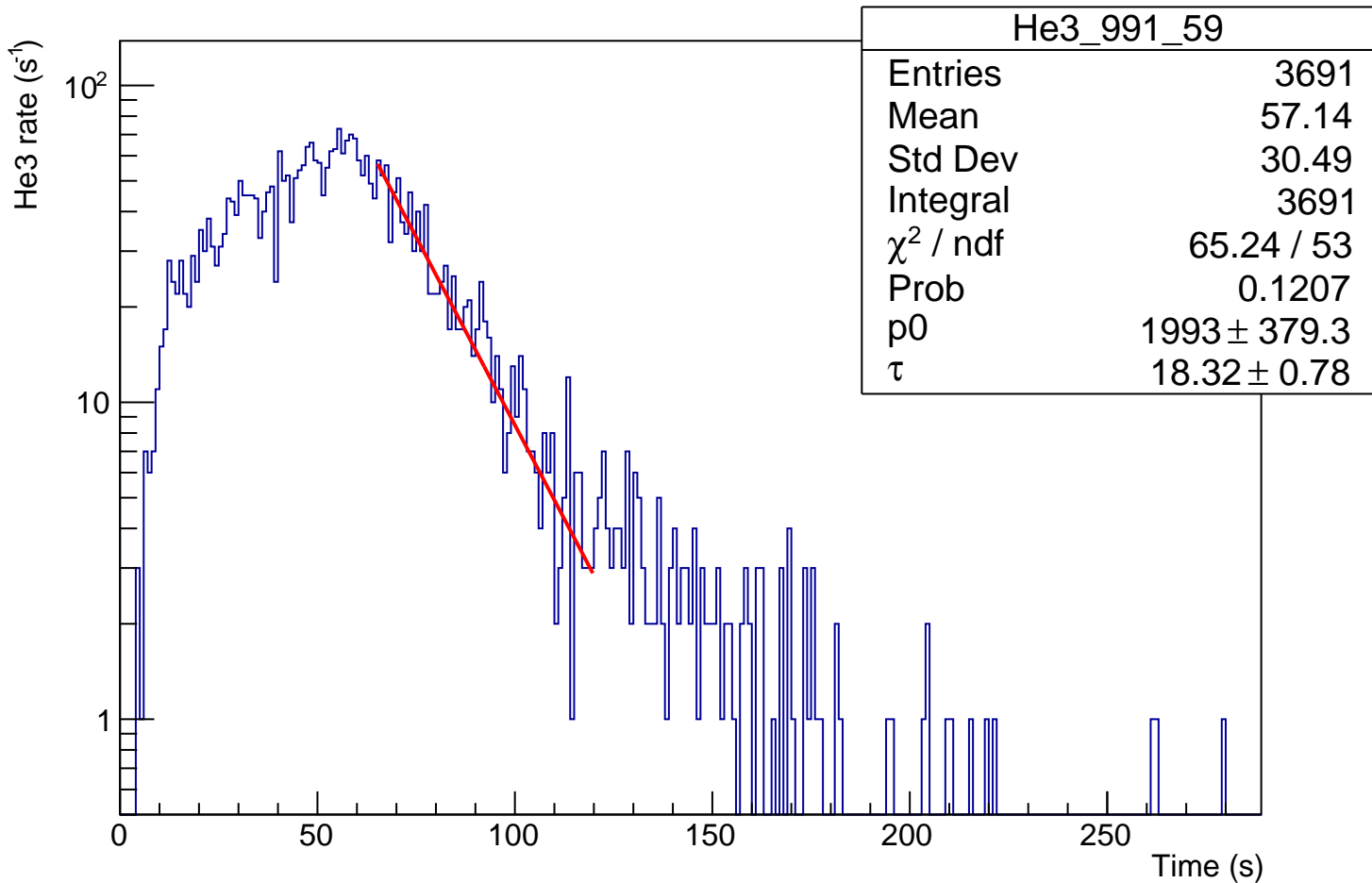


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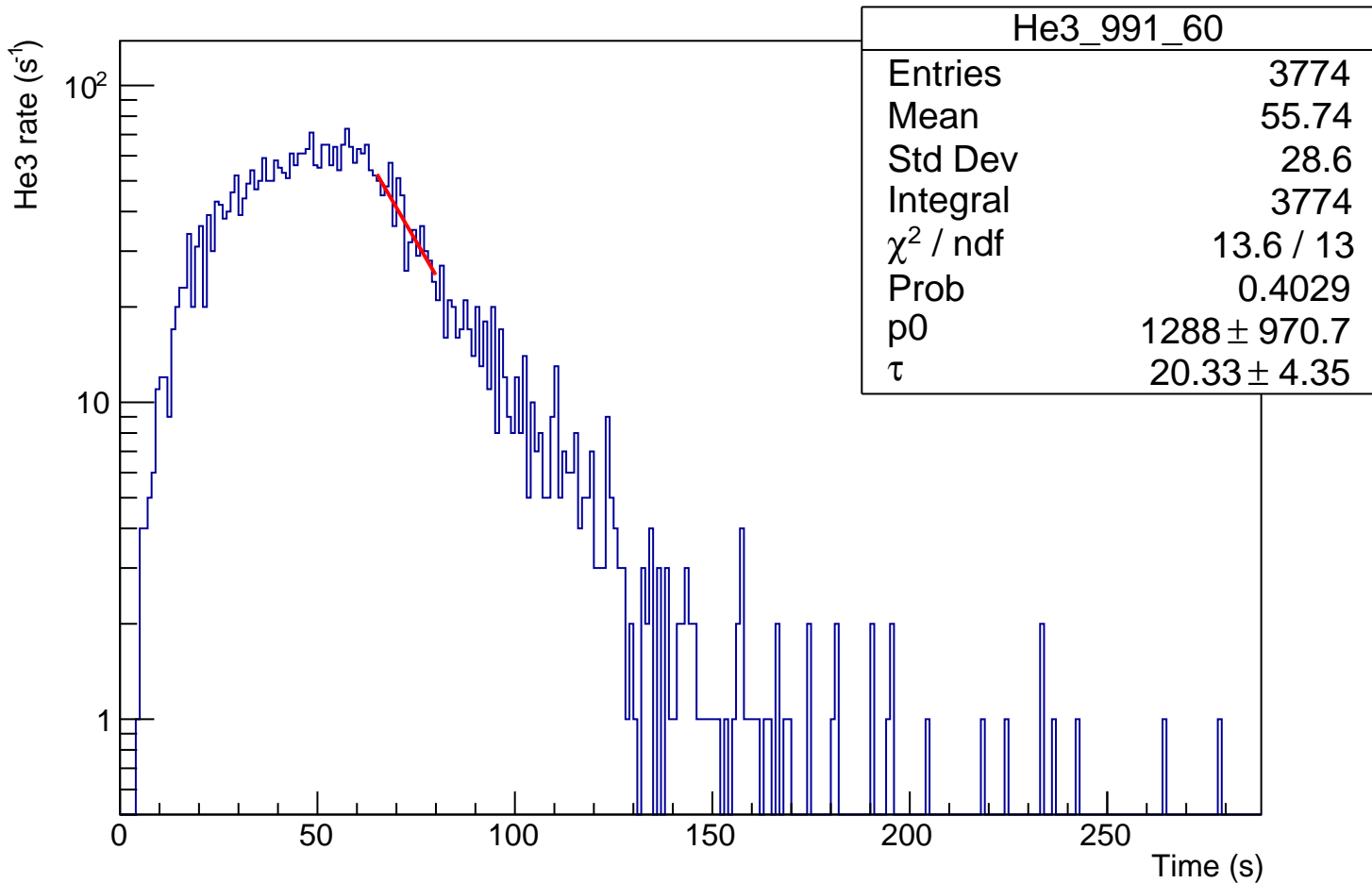




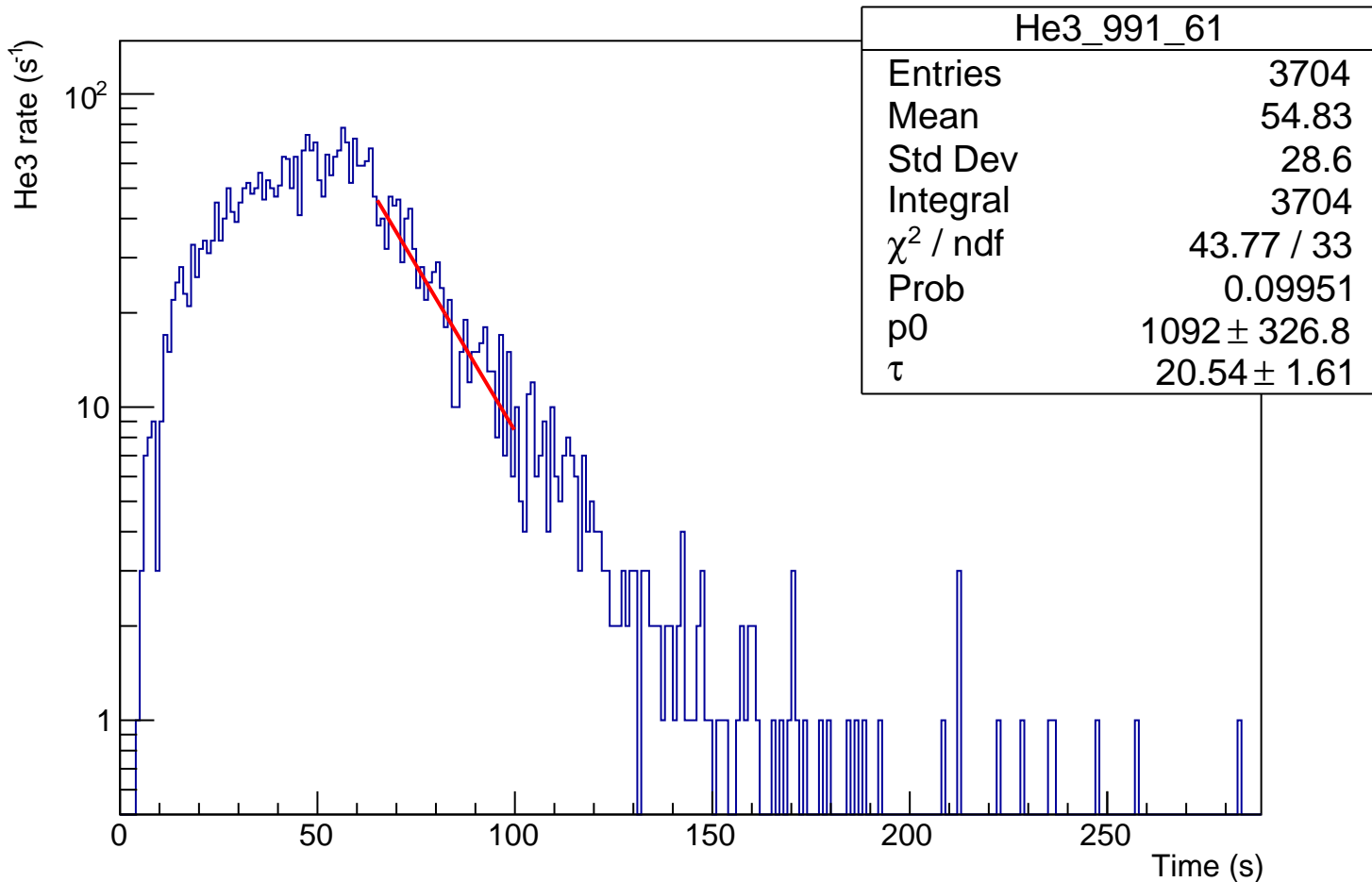
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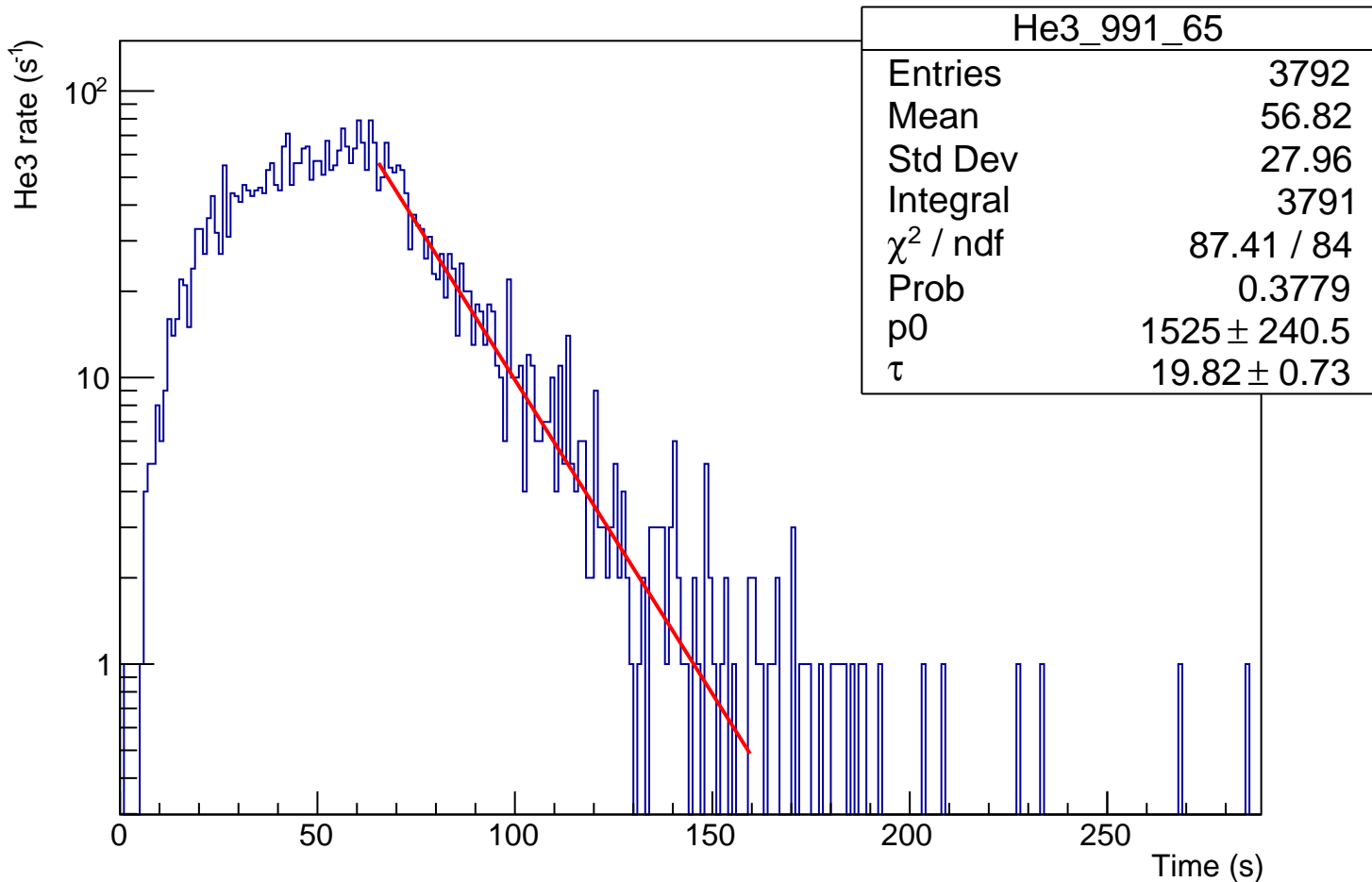
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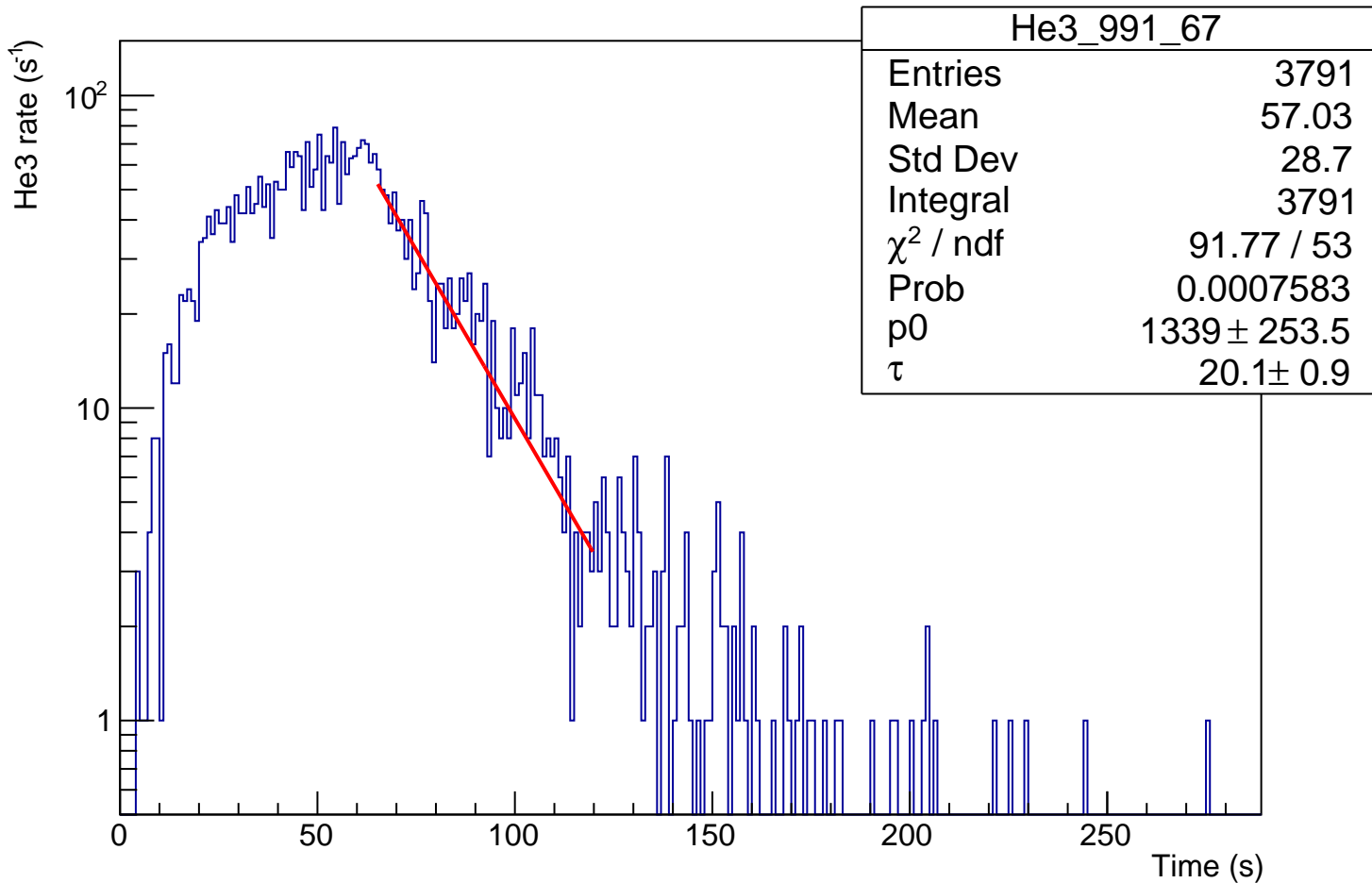
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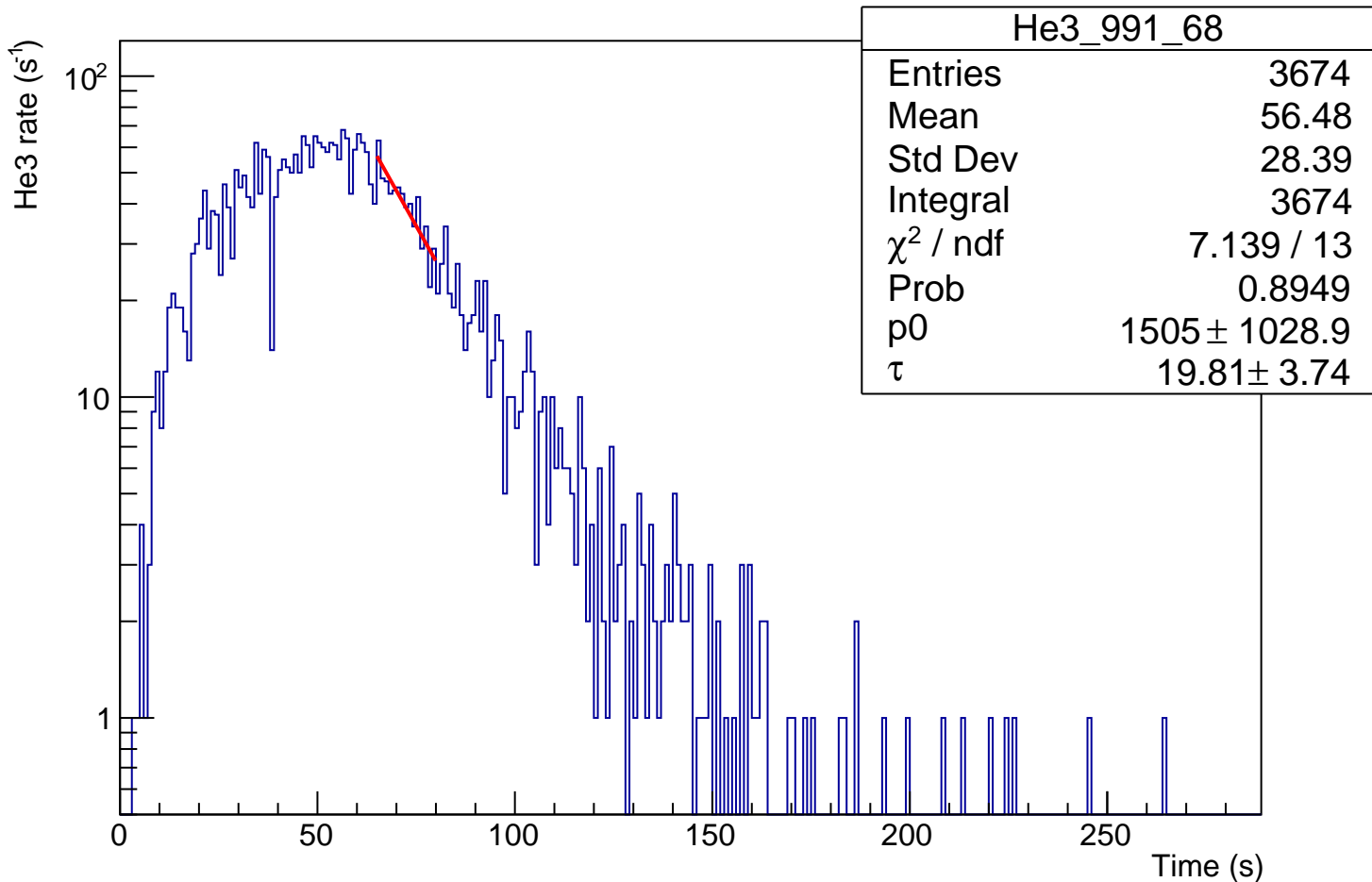
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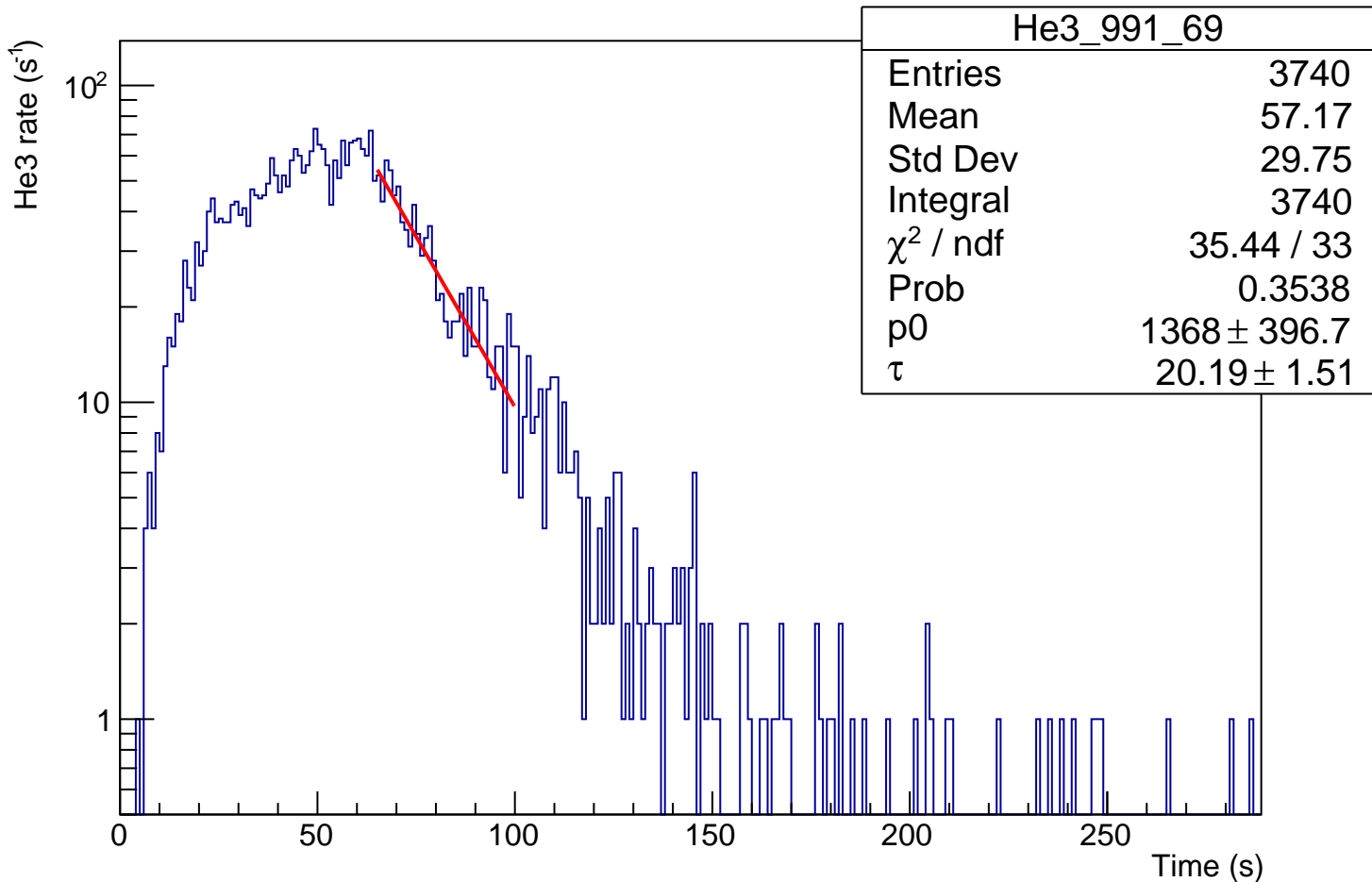
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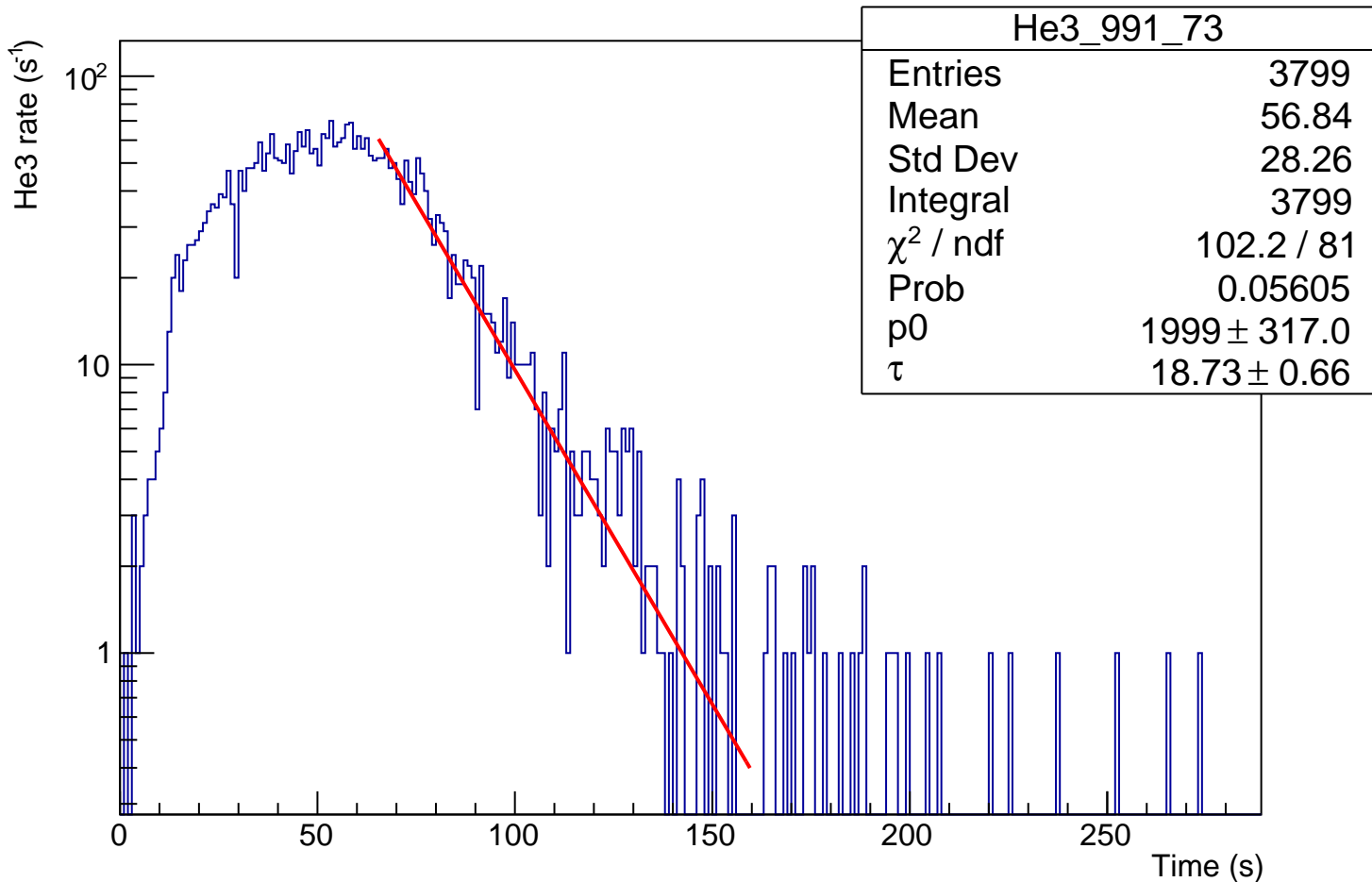
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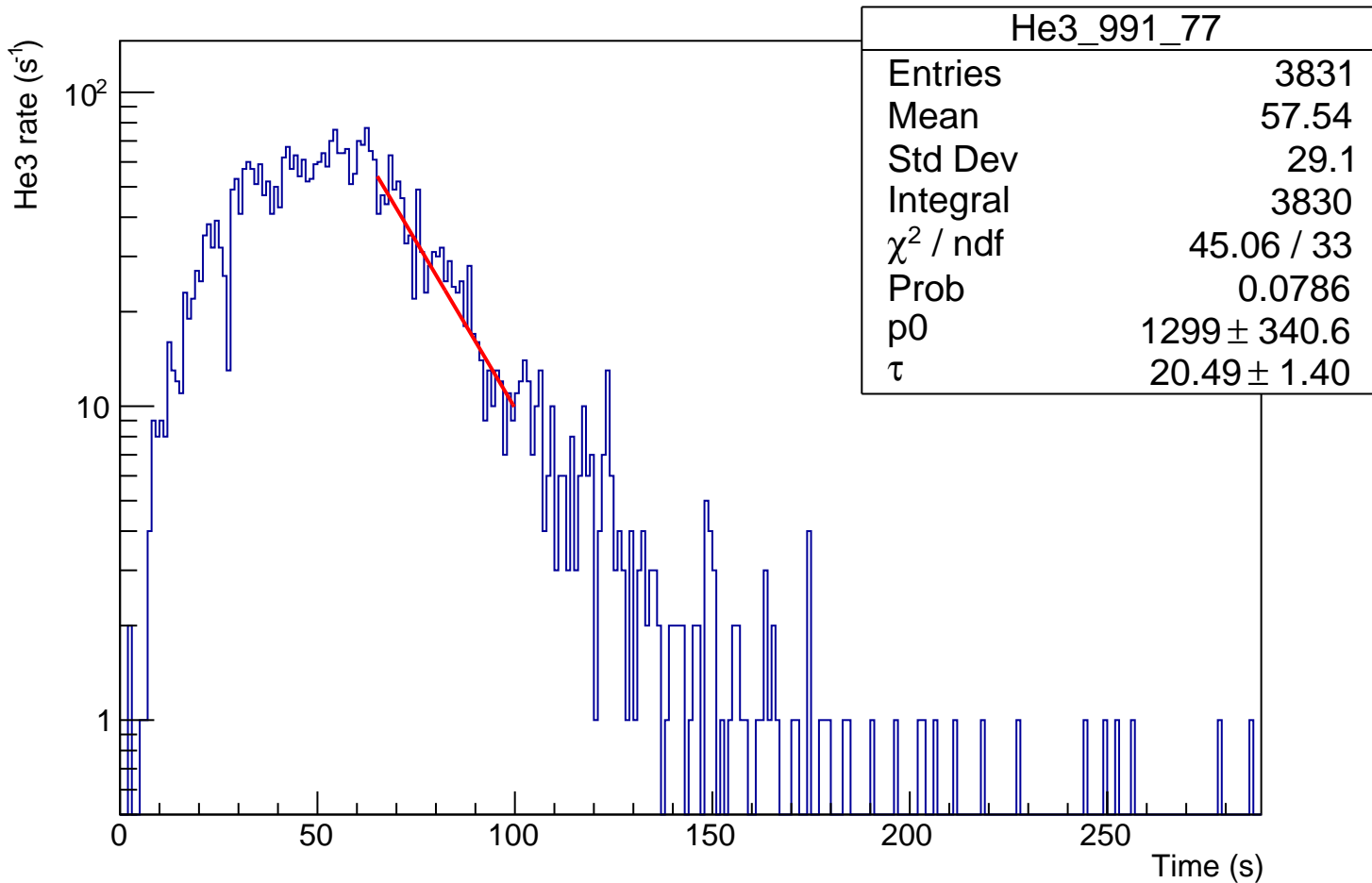


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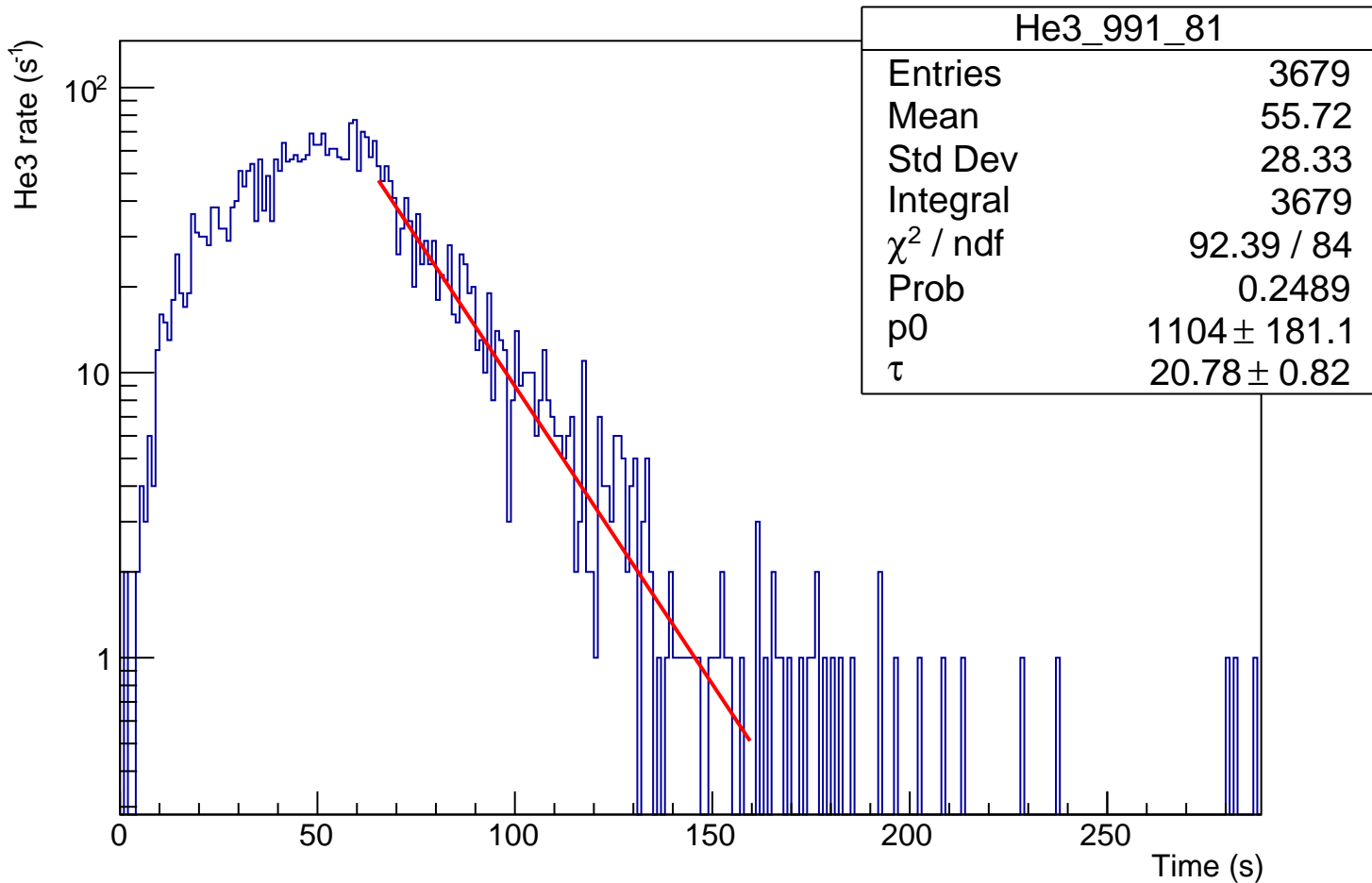




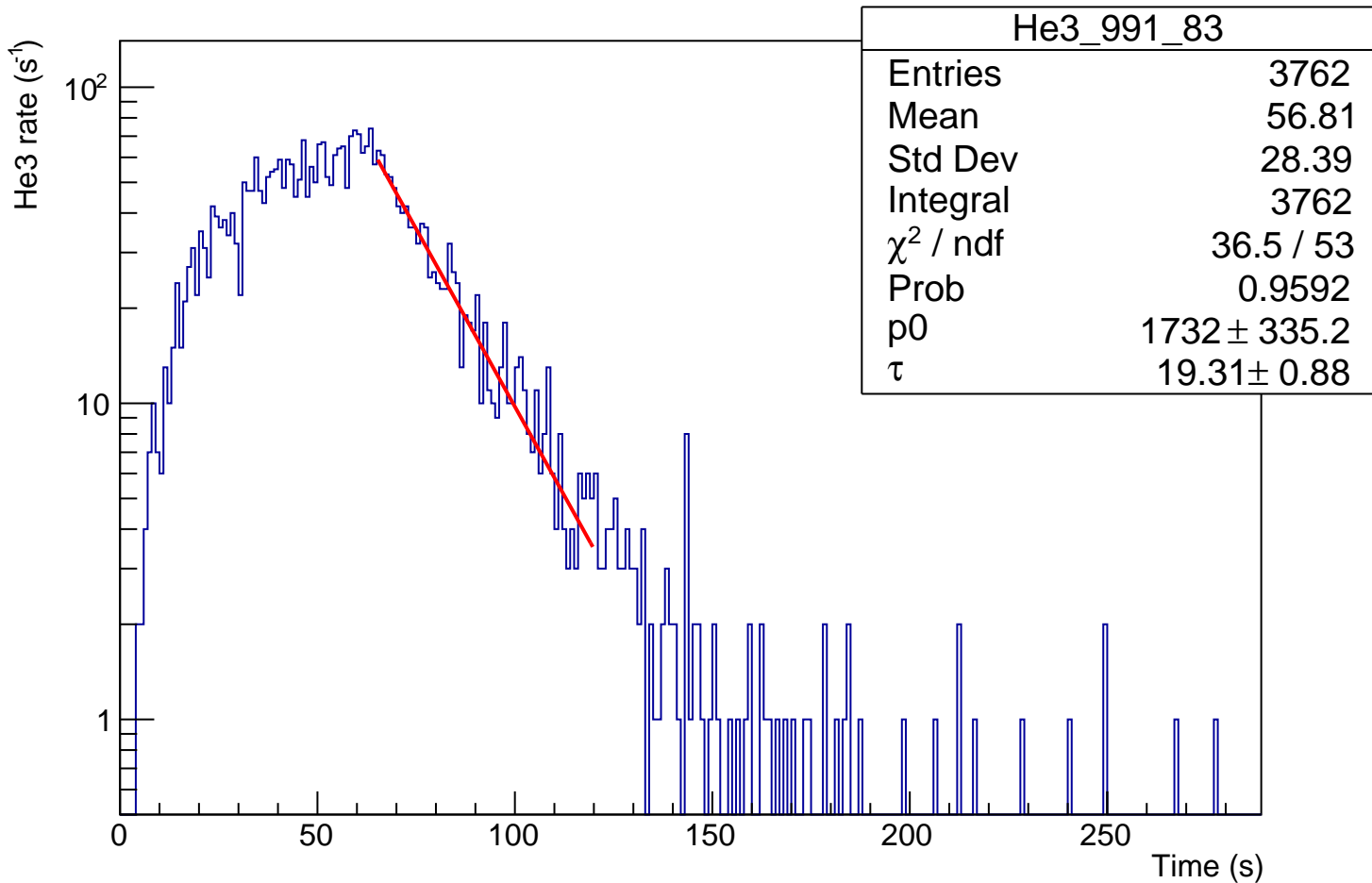
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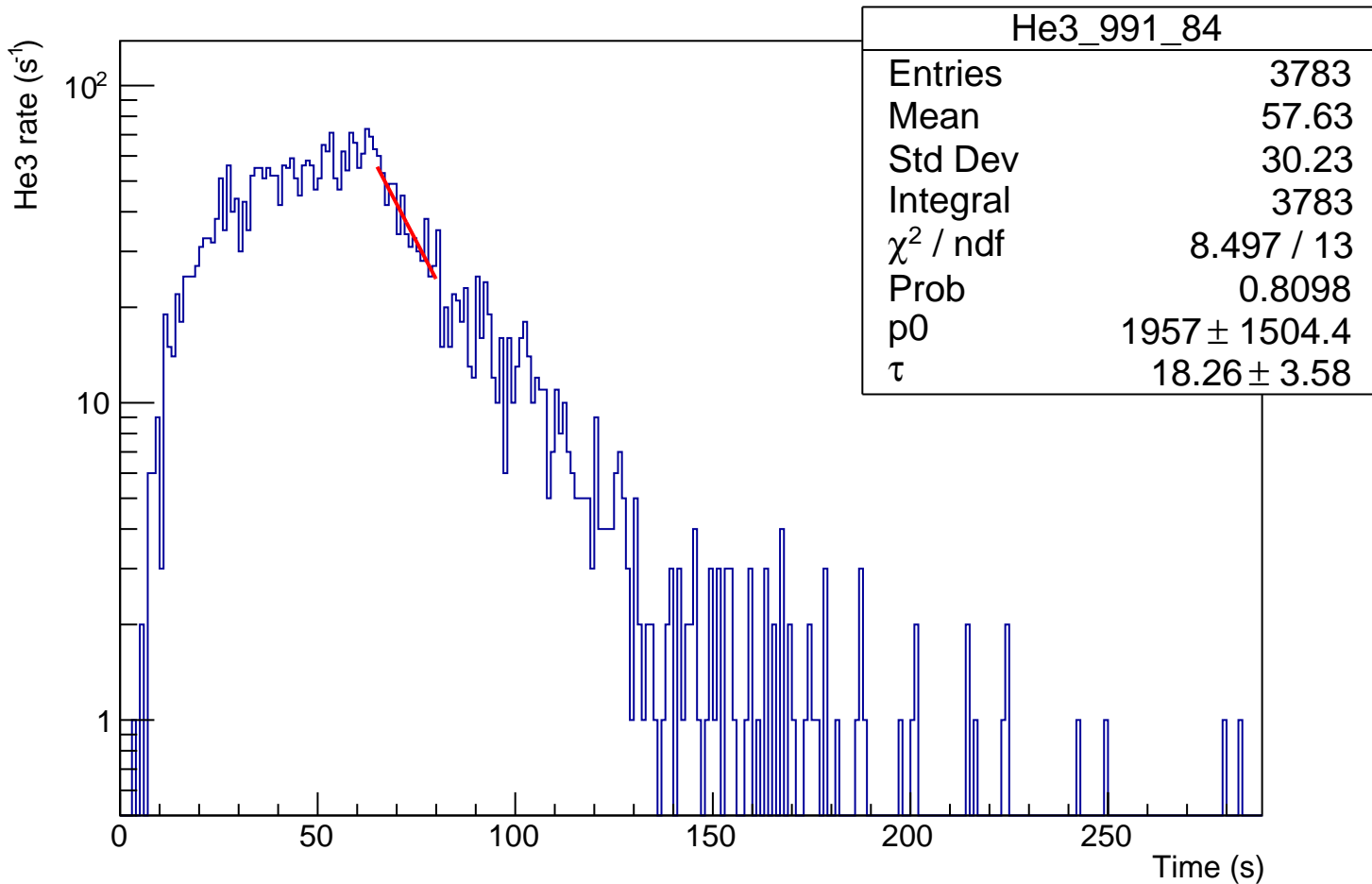
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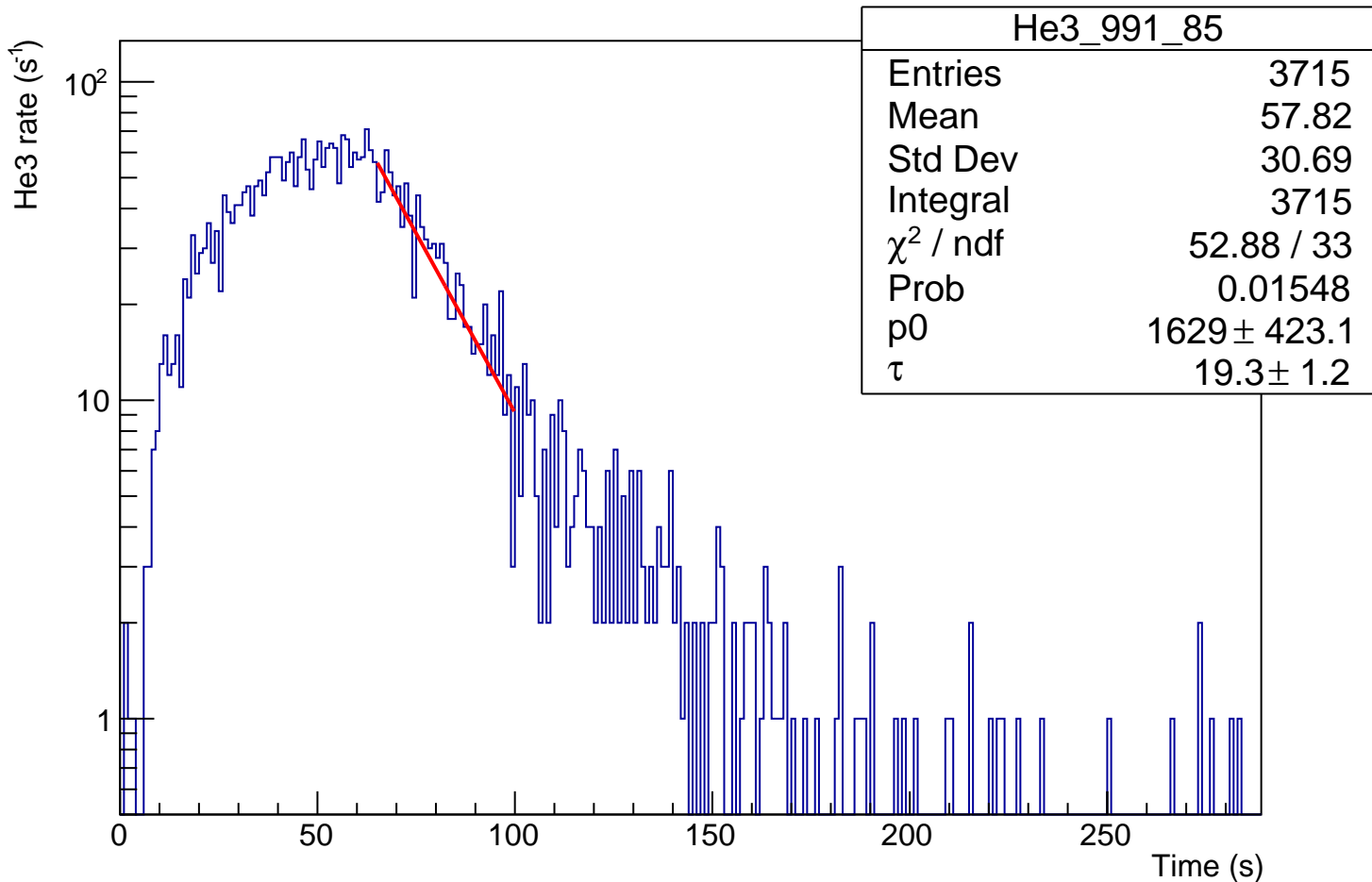
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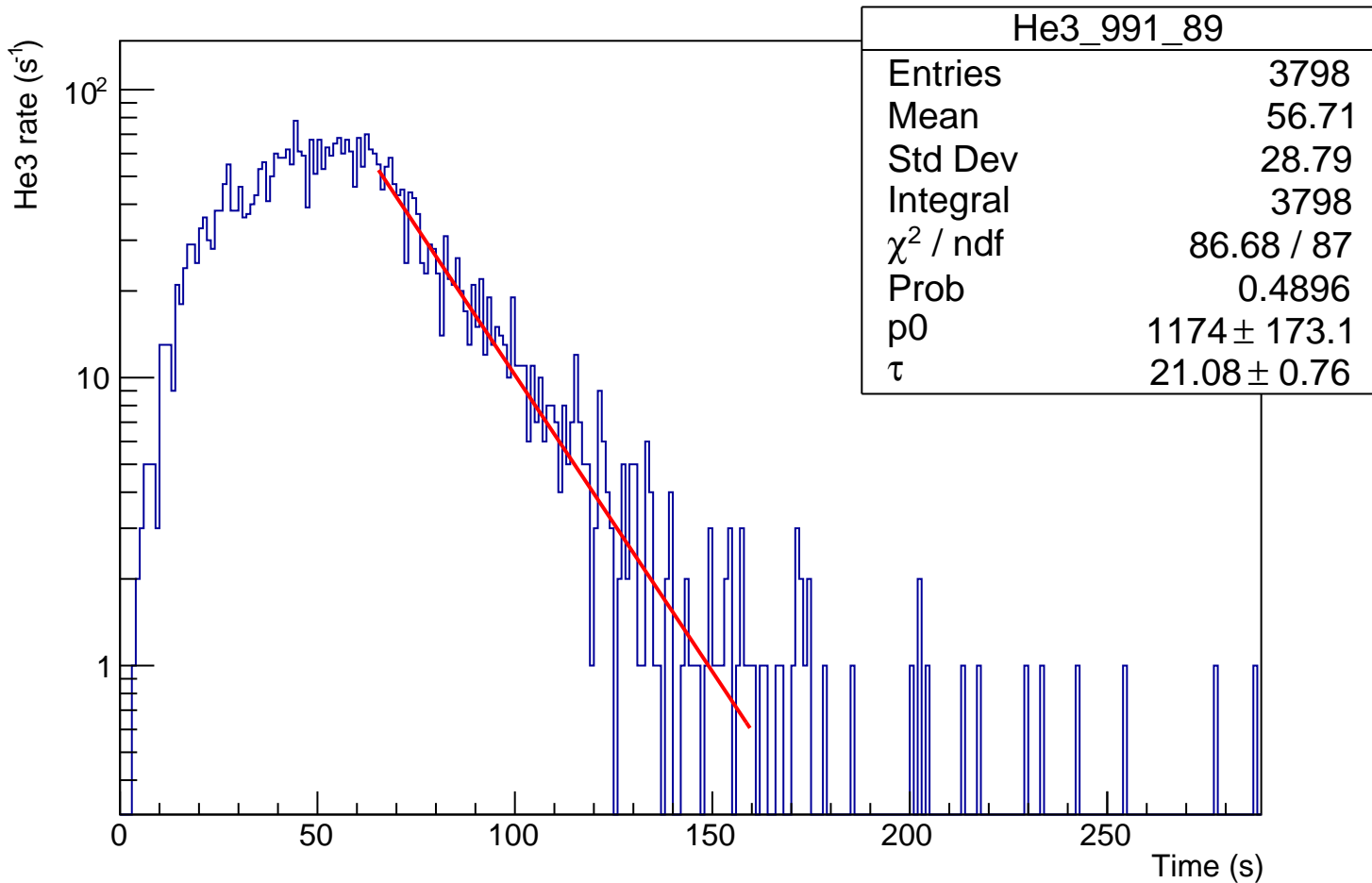
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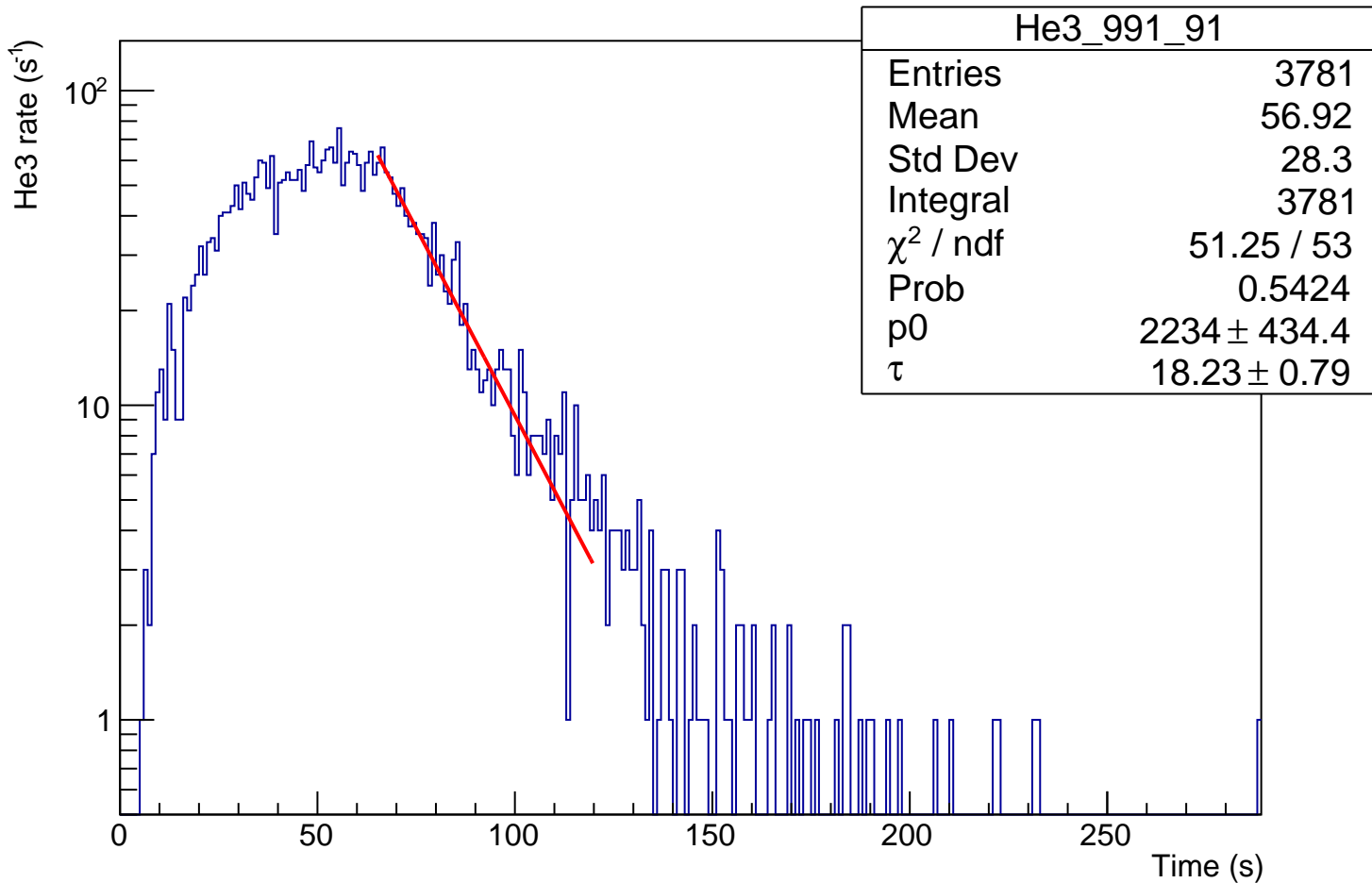
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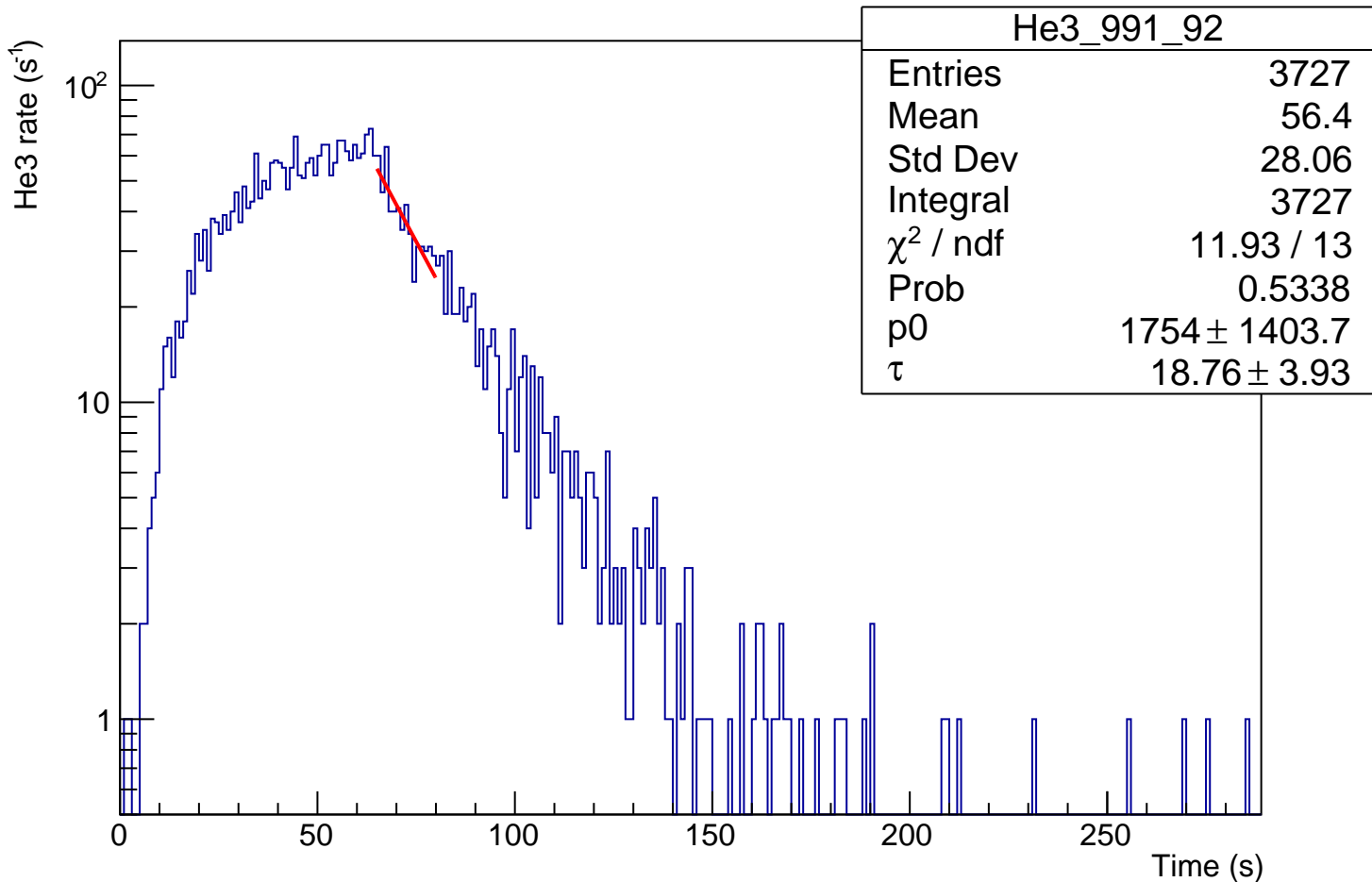
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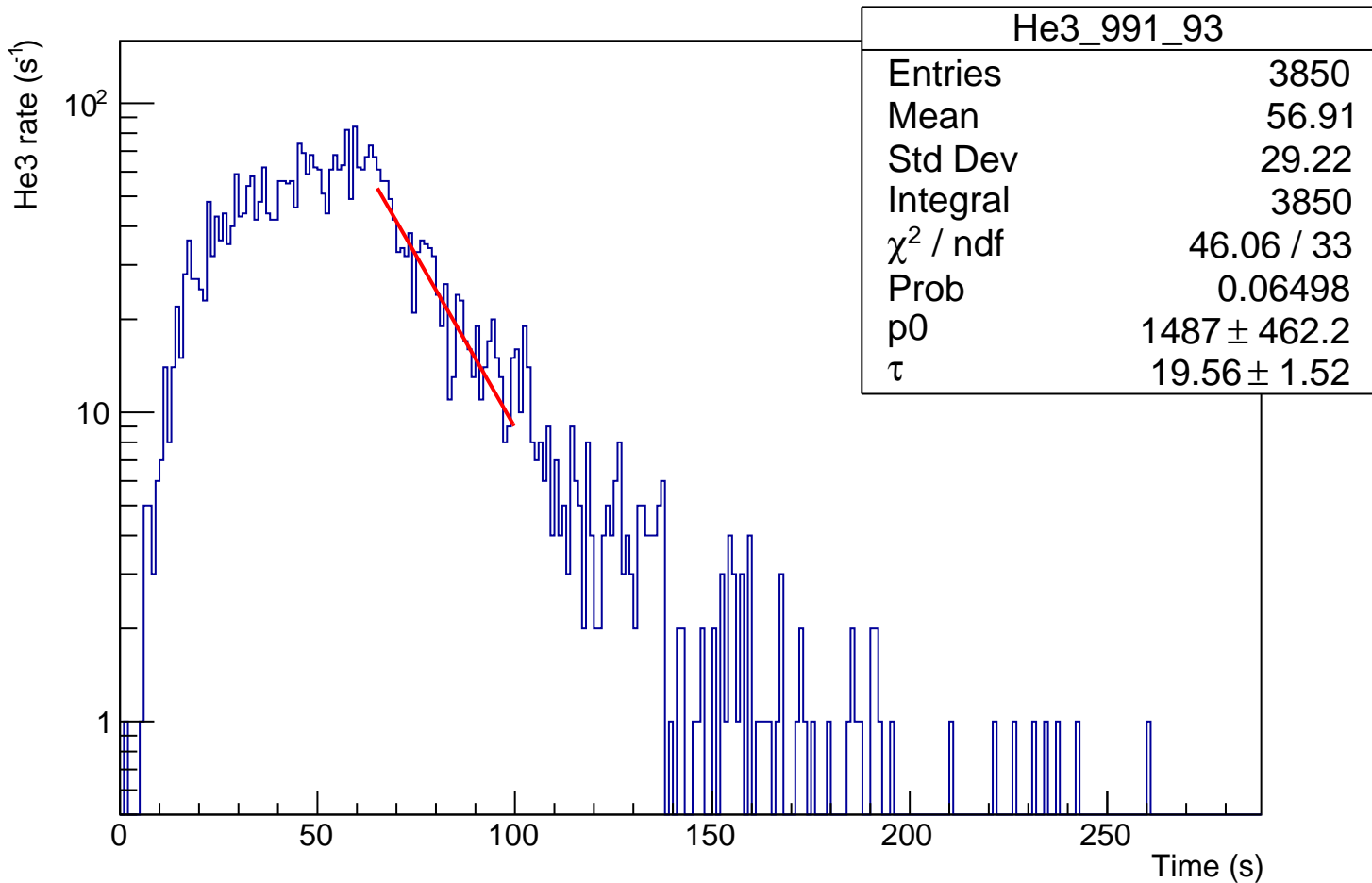


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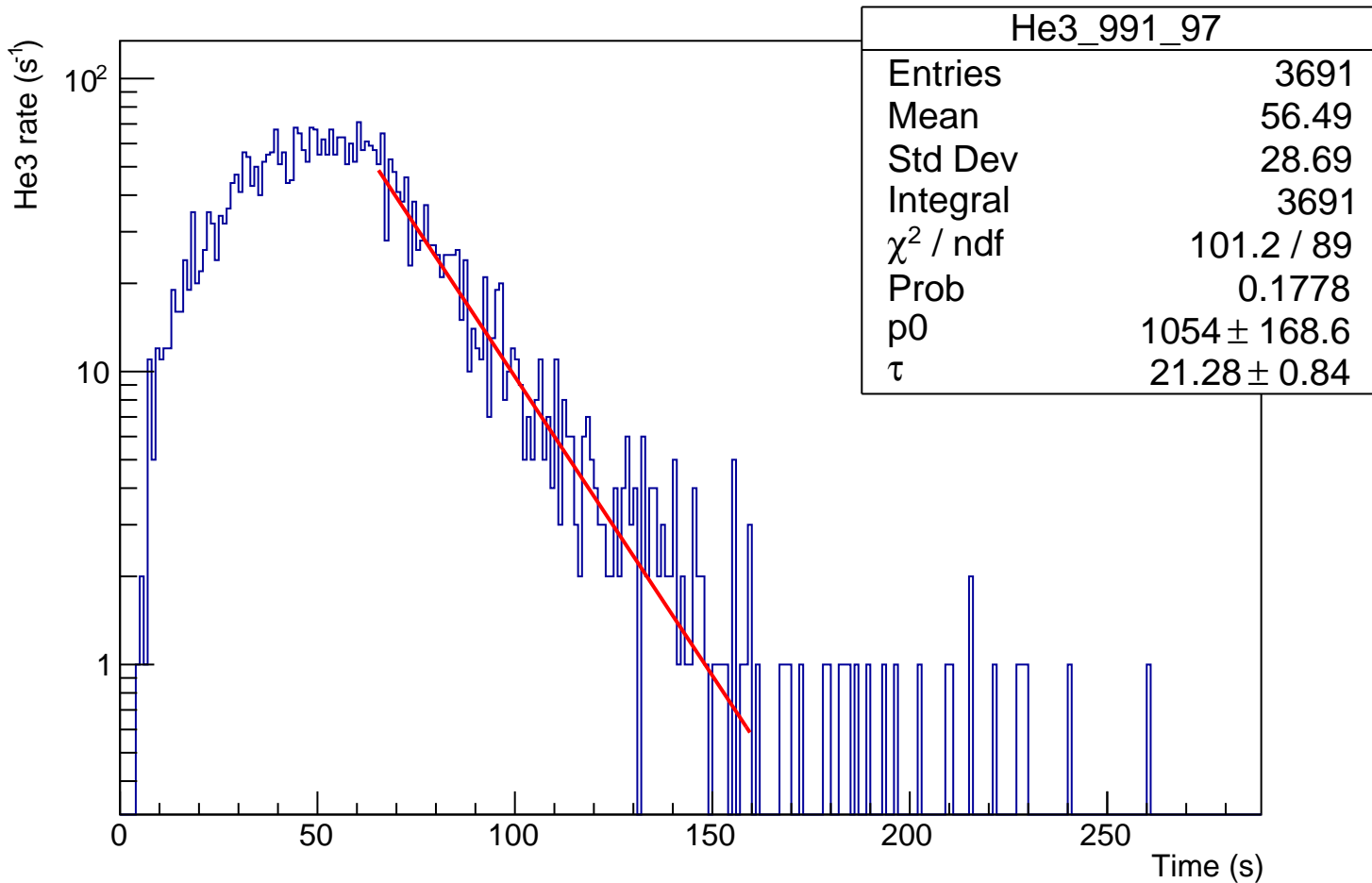




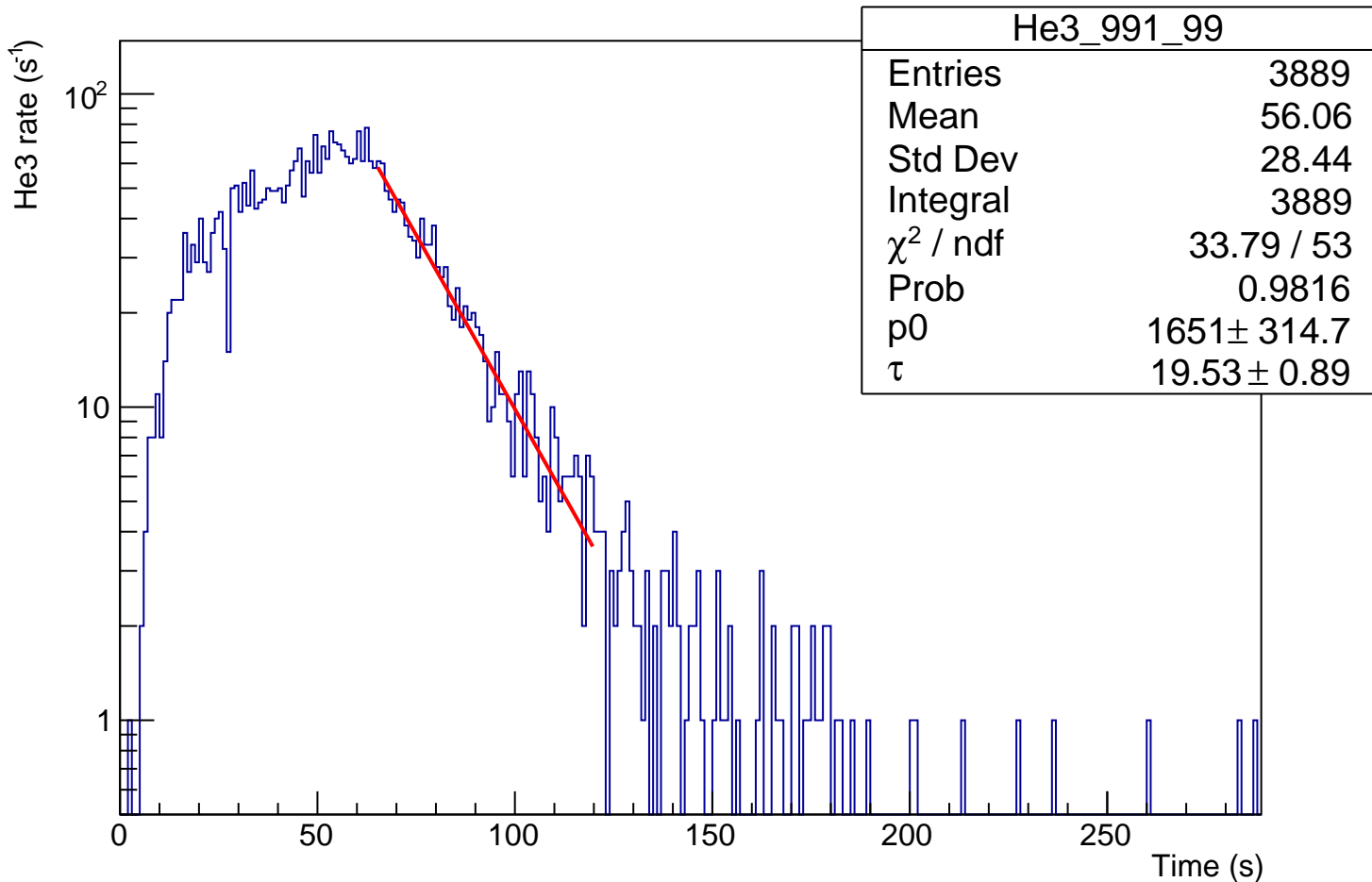
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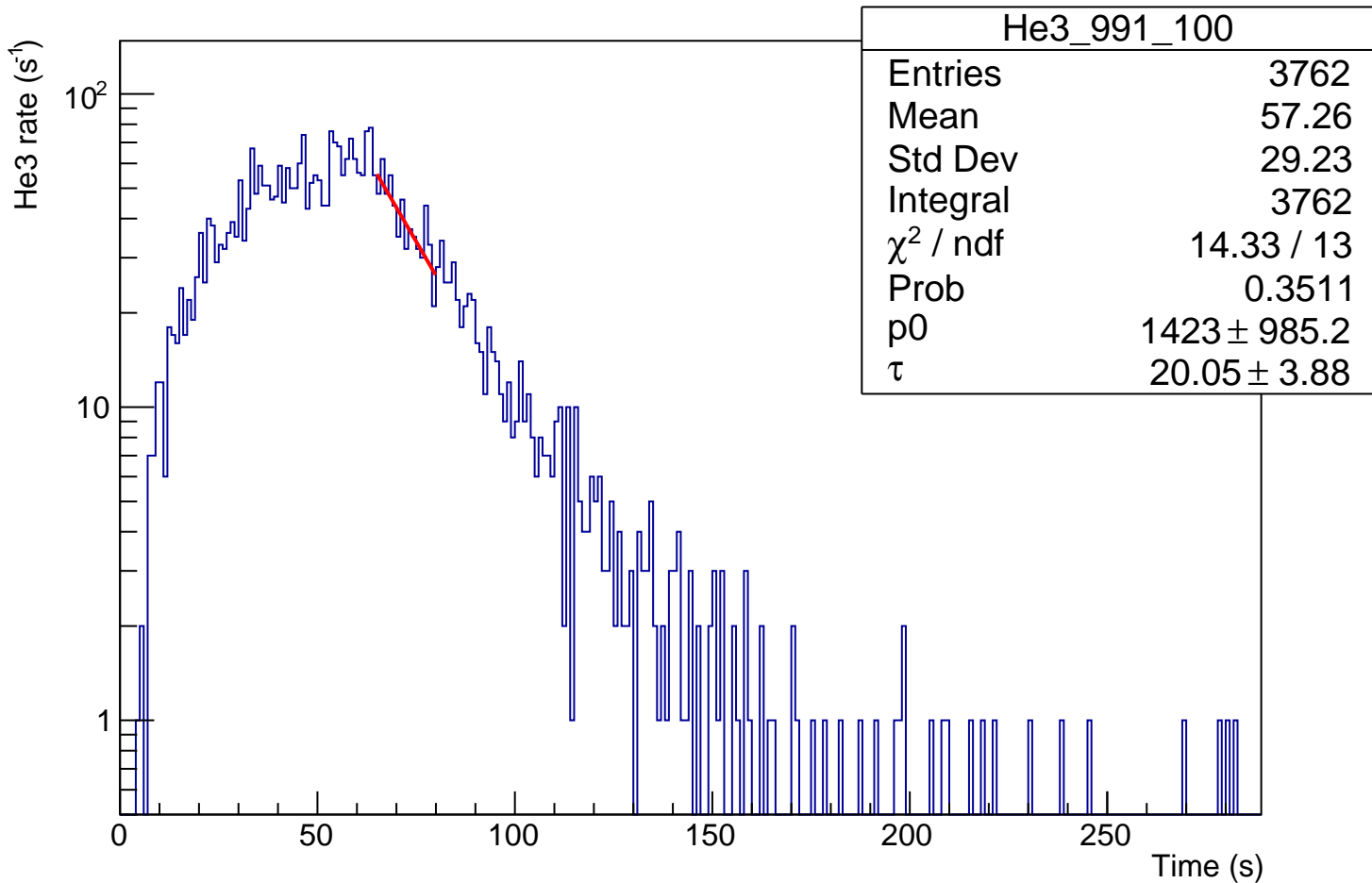
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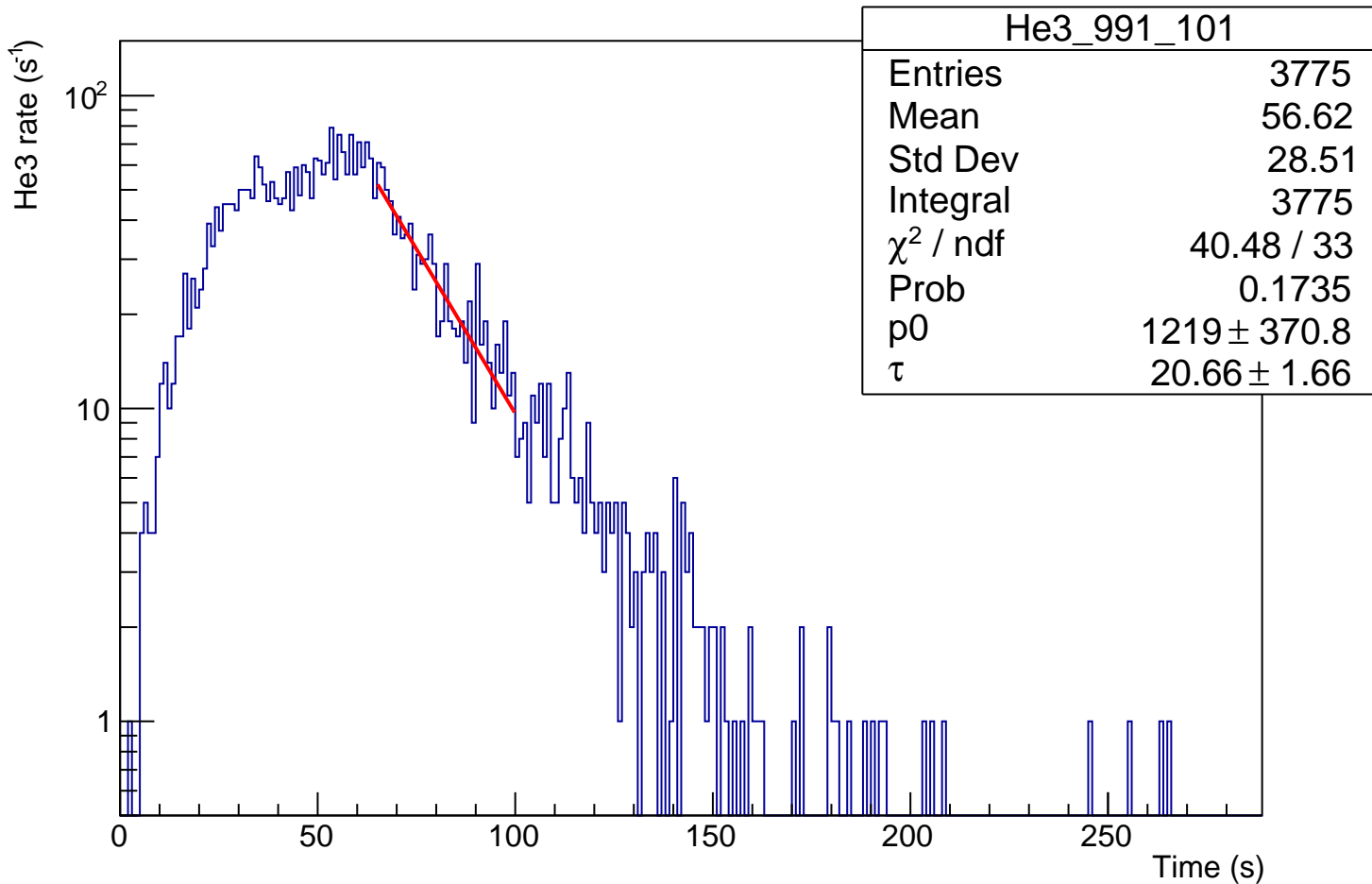
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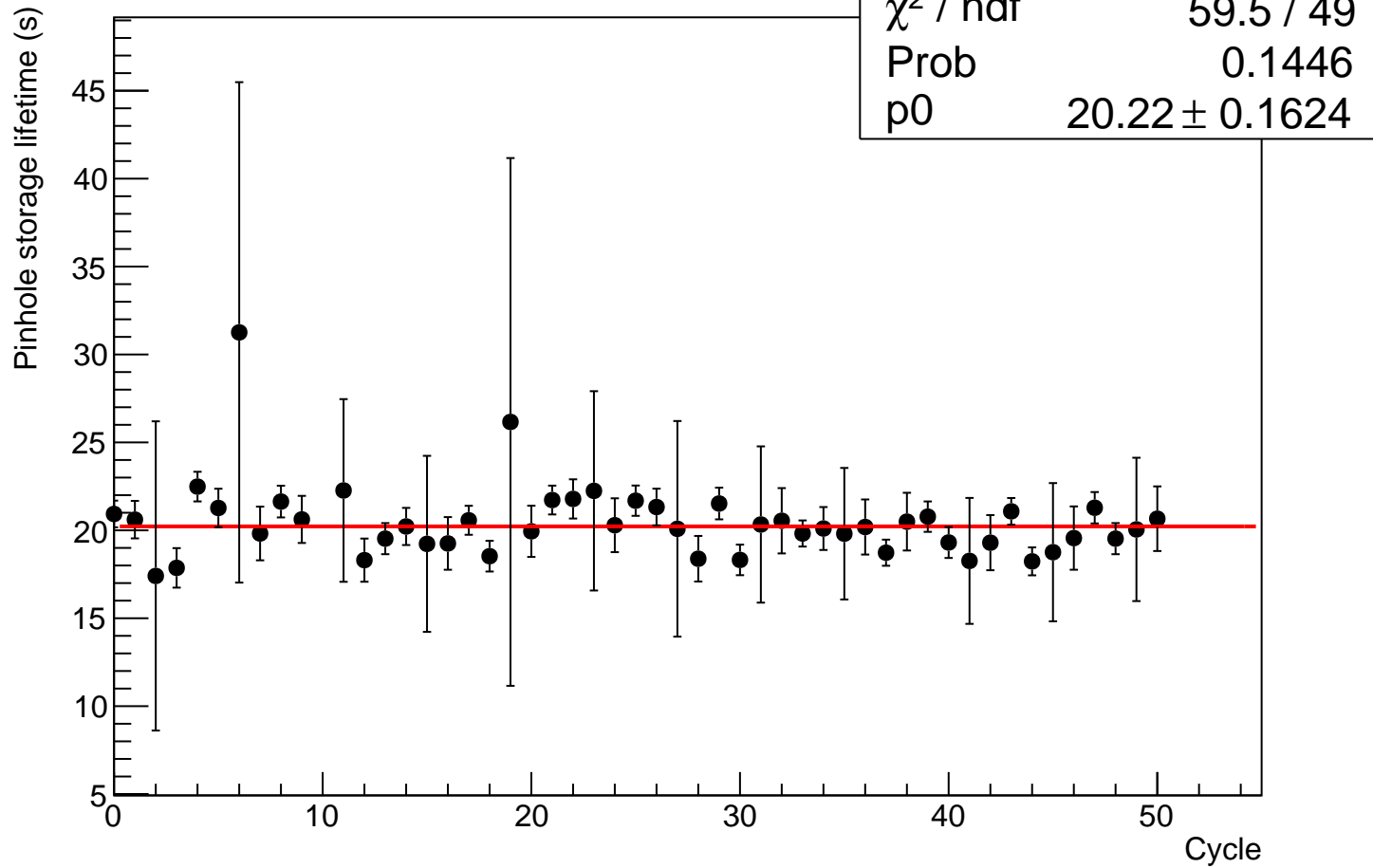


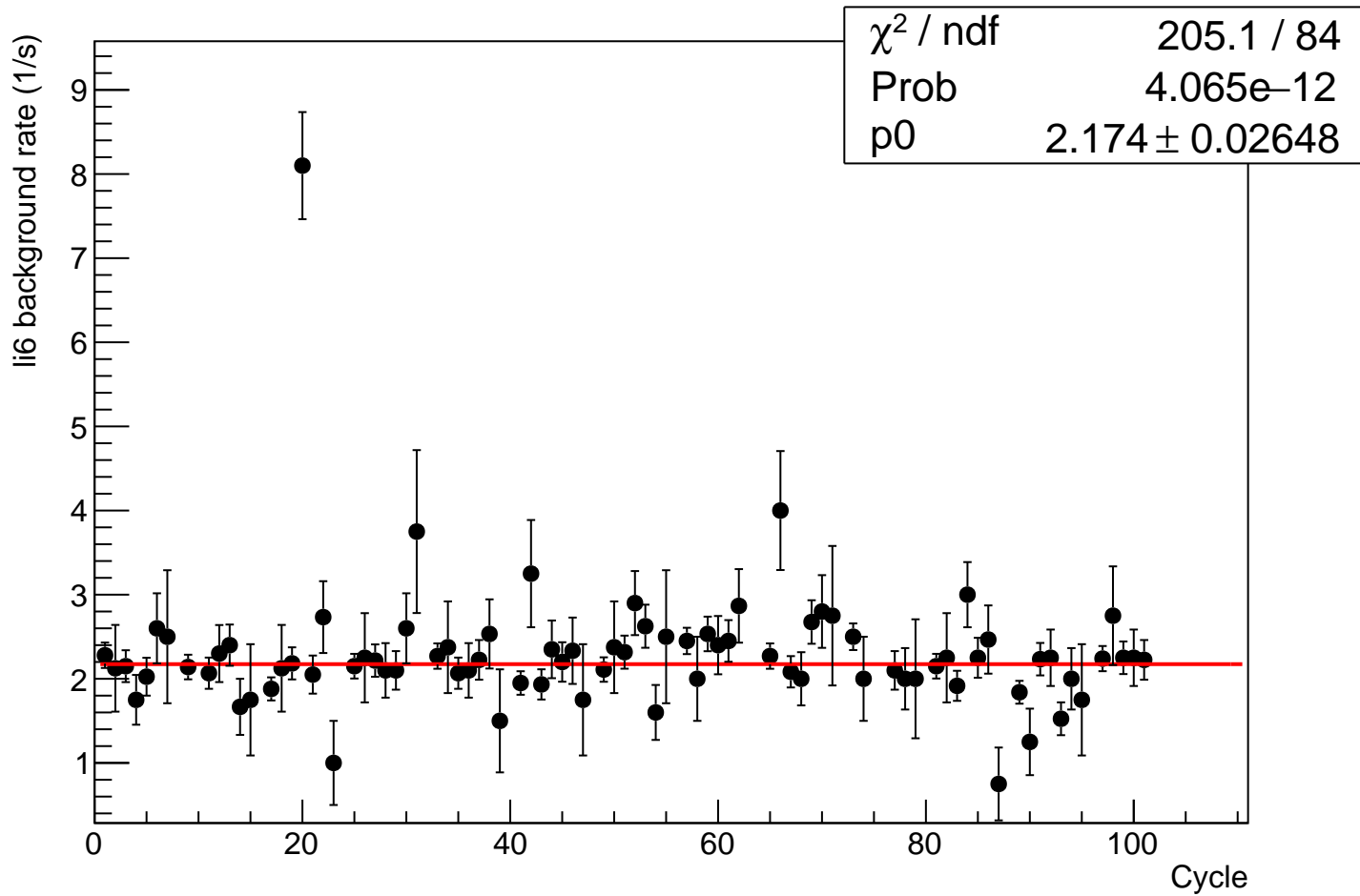
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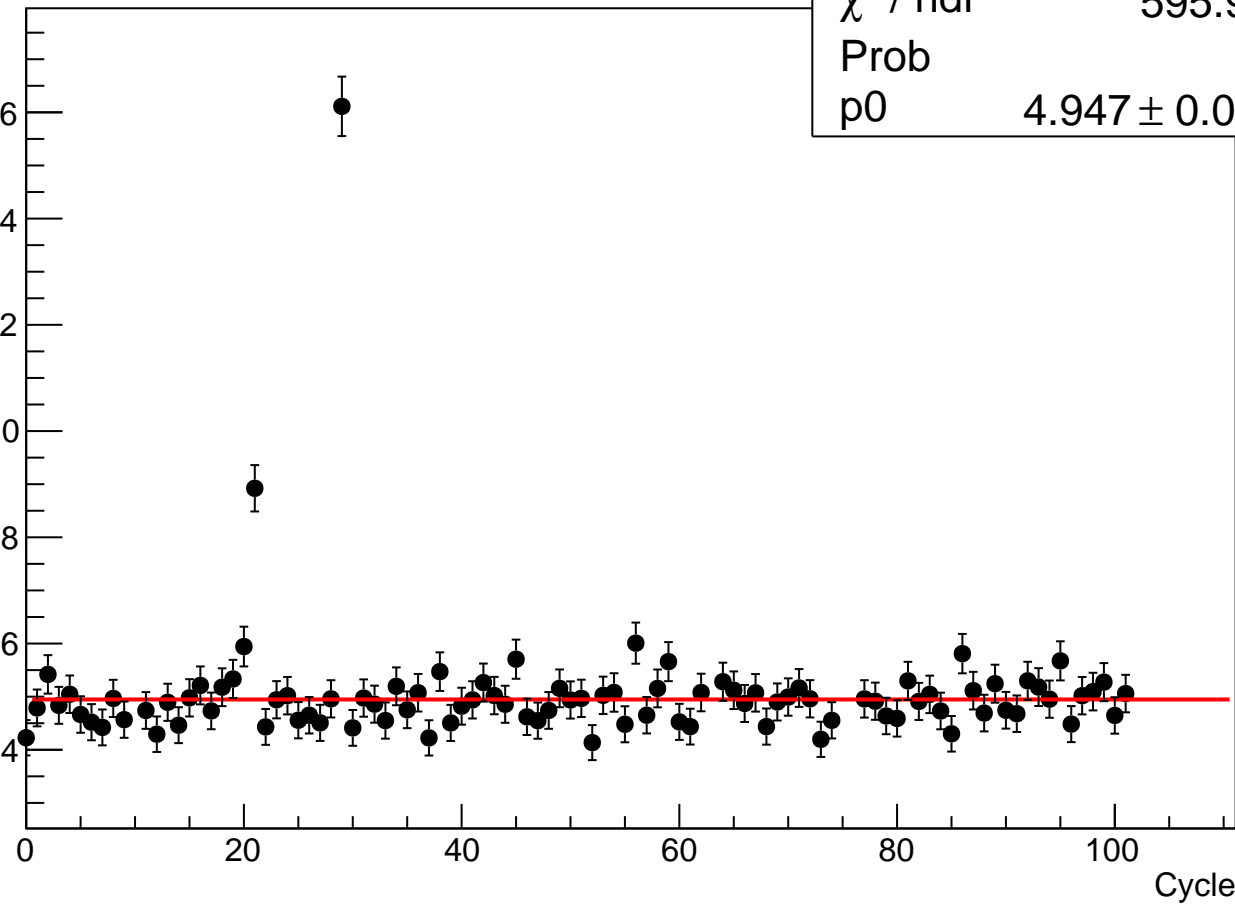






li6 background rate during irradiation (1/(s.uA))

$\chi^2 / \text{ndf}$  595.9 / 97  
Prob 0  
p0  $4.947 \pm 0.03543$





# TCN18-086 (UGD22+19, IV2-IV3, MV open)

