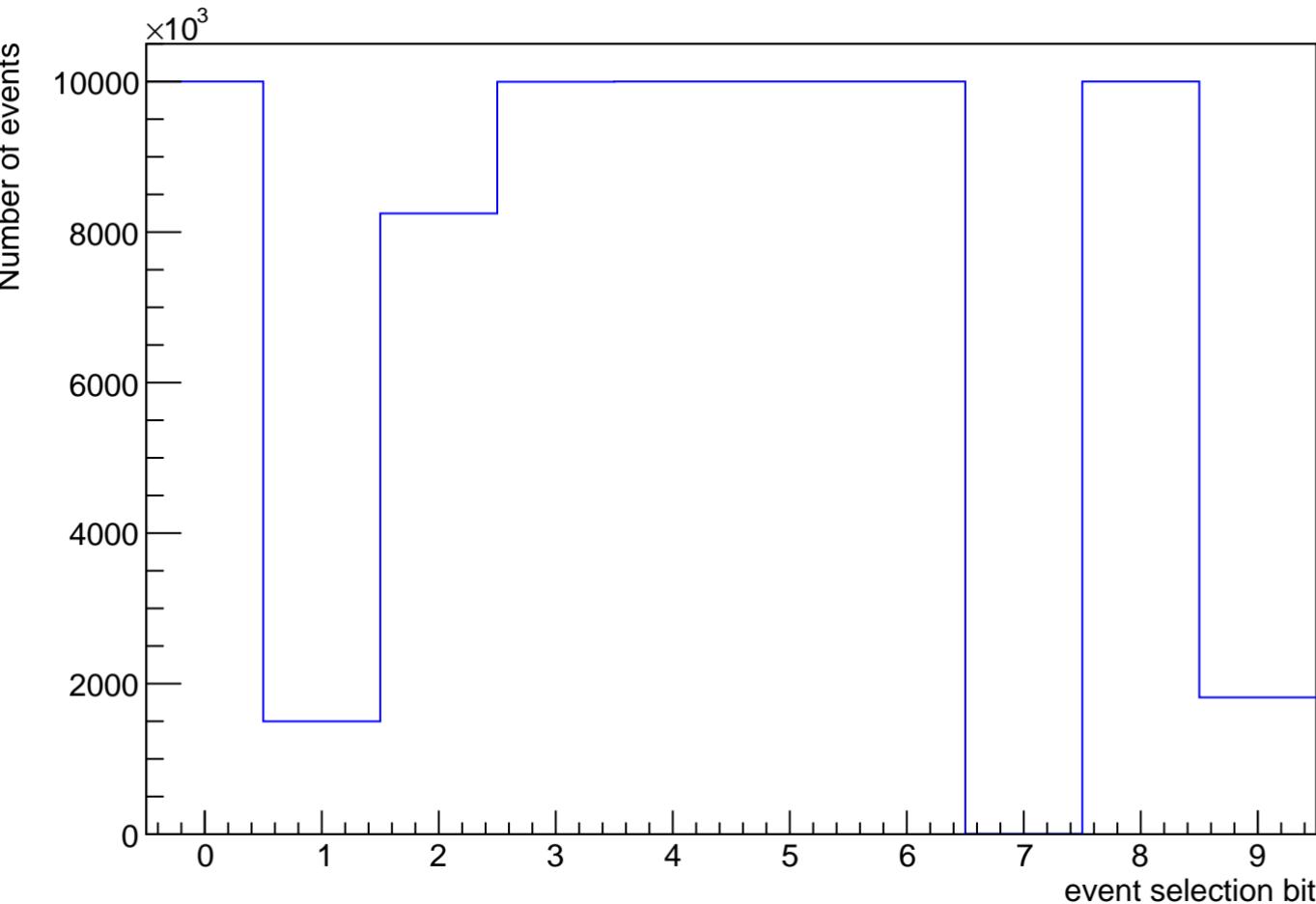
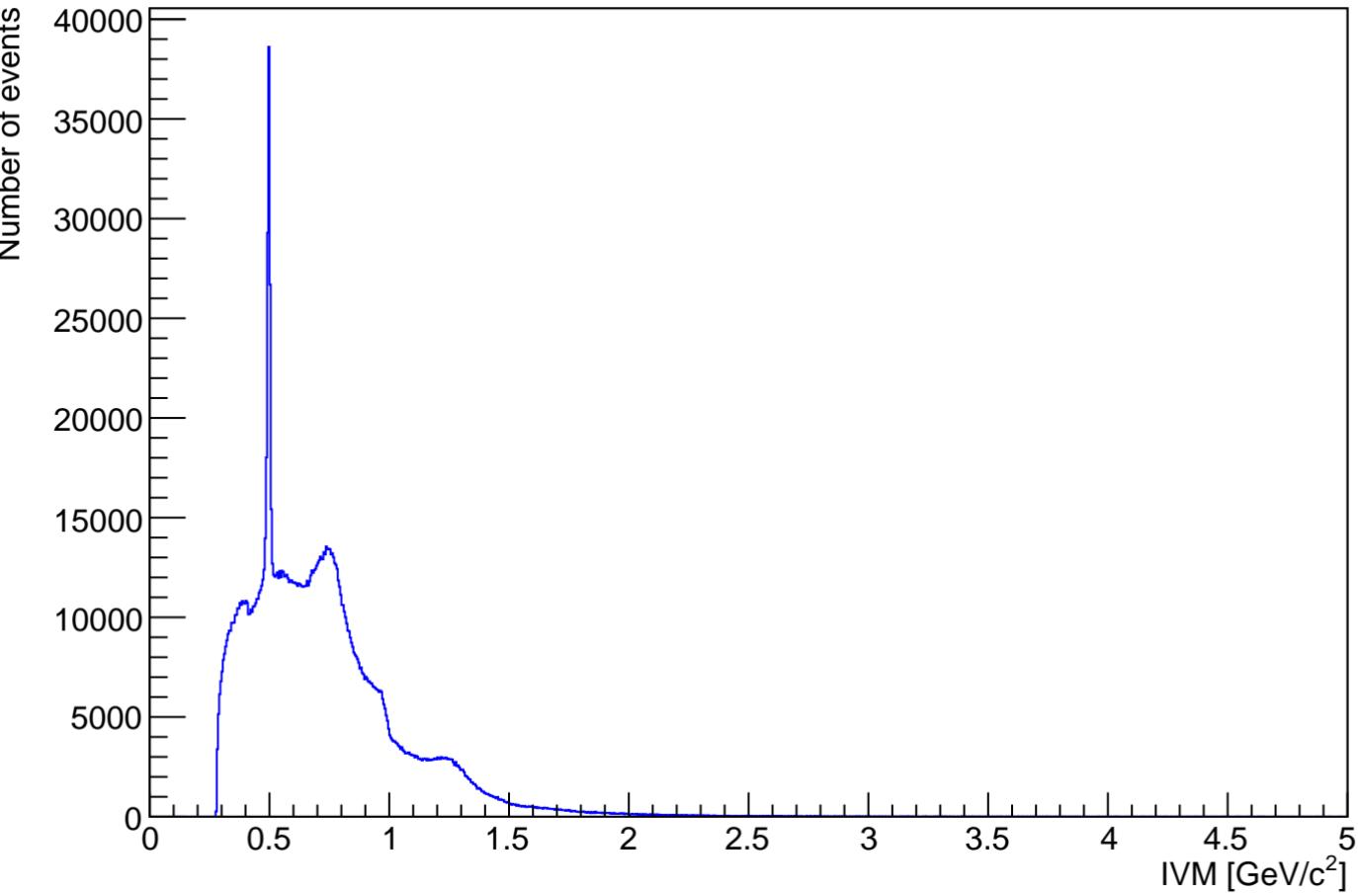
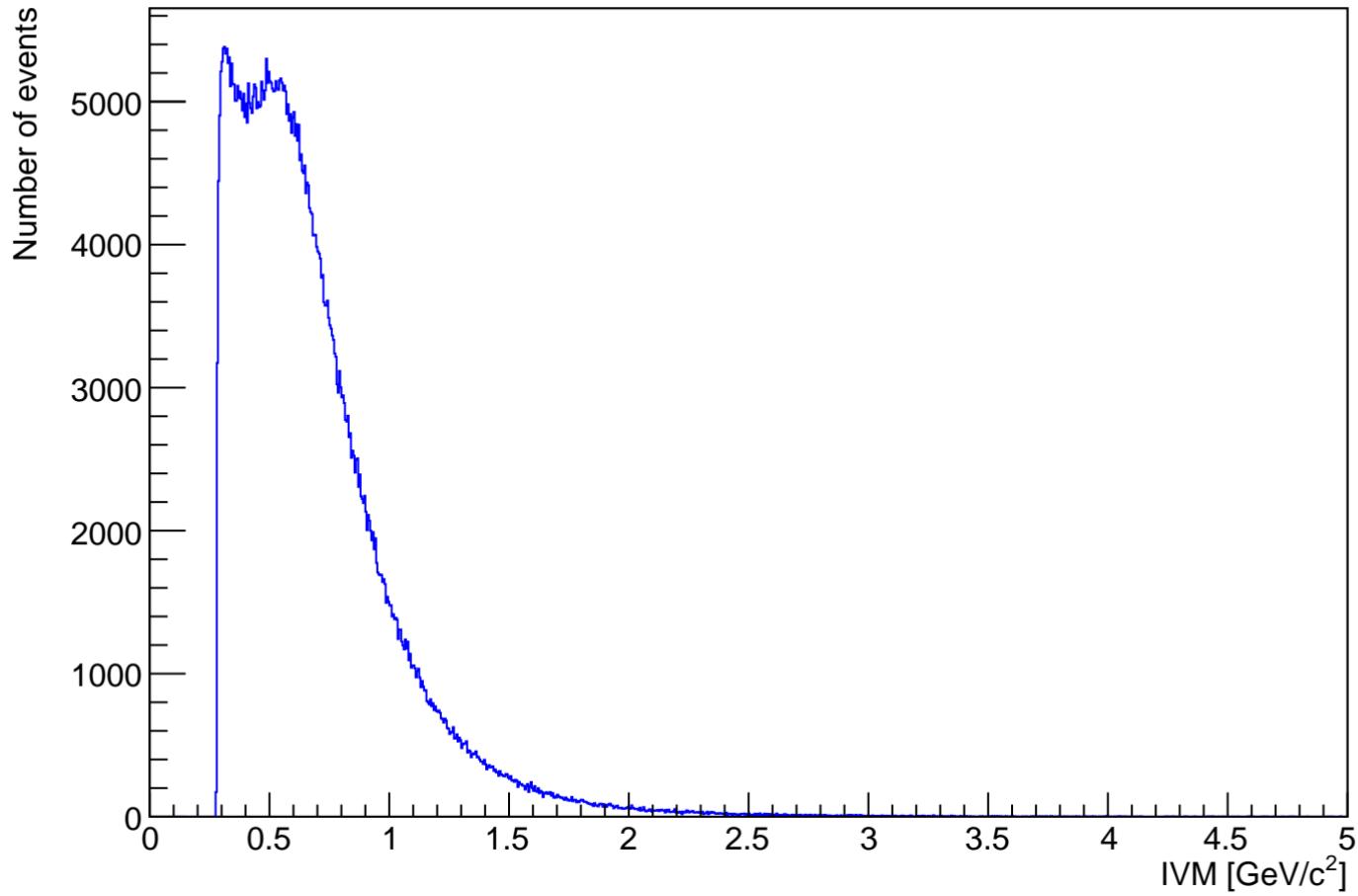


Test

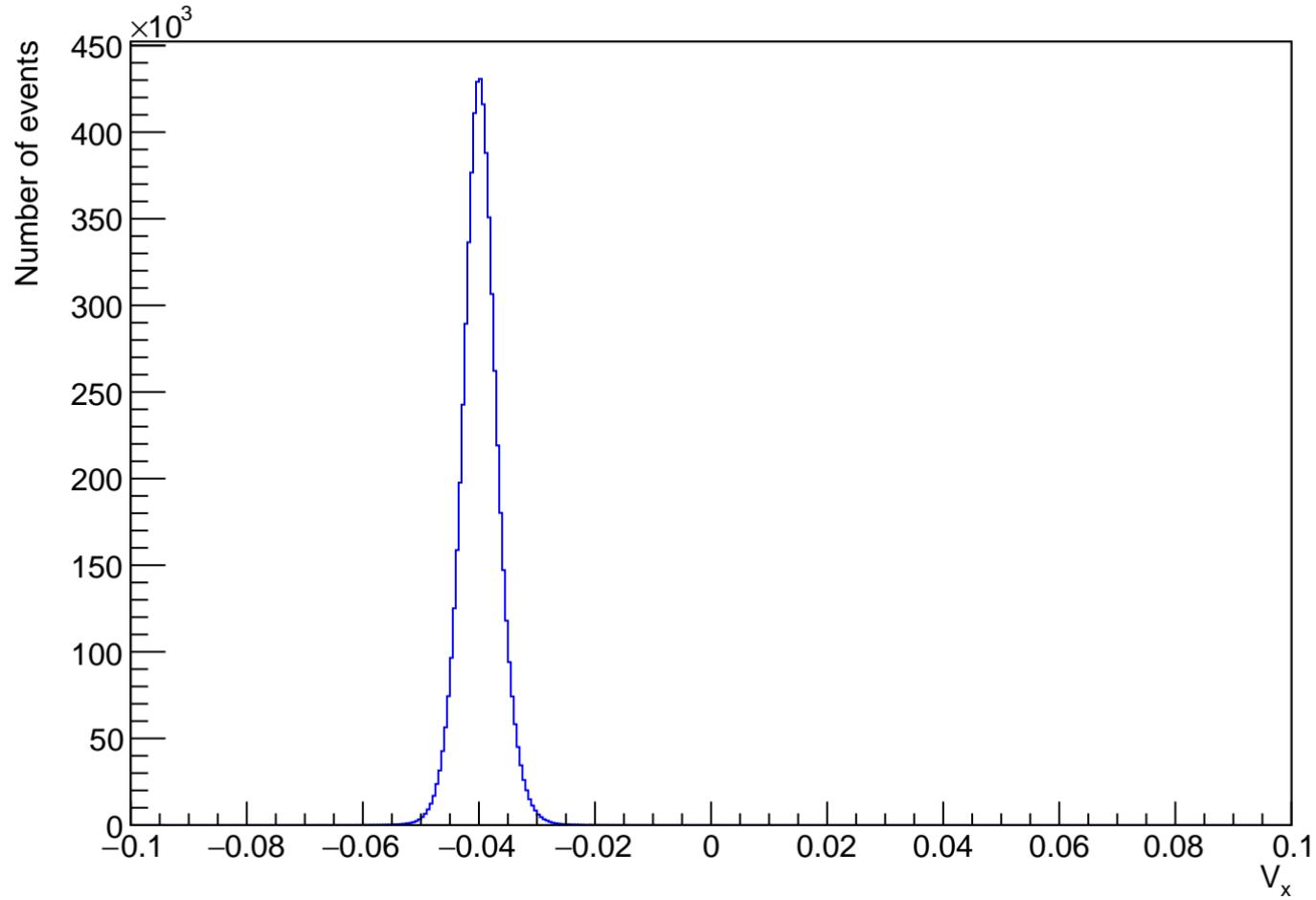




Test



Test



Test

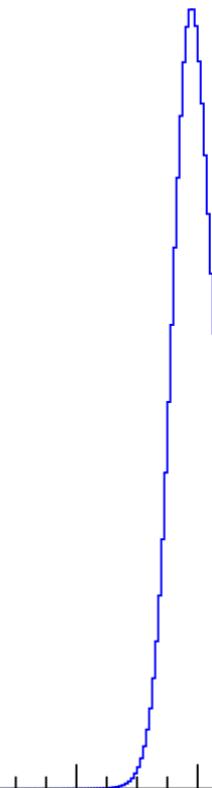
Number of events

$\times 10^3$

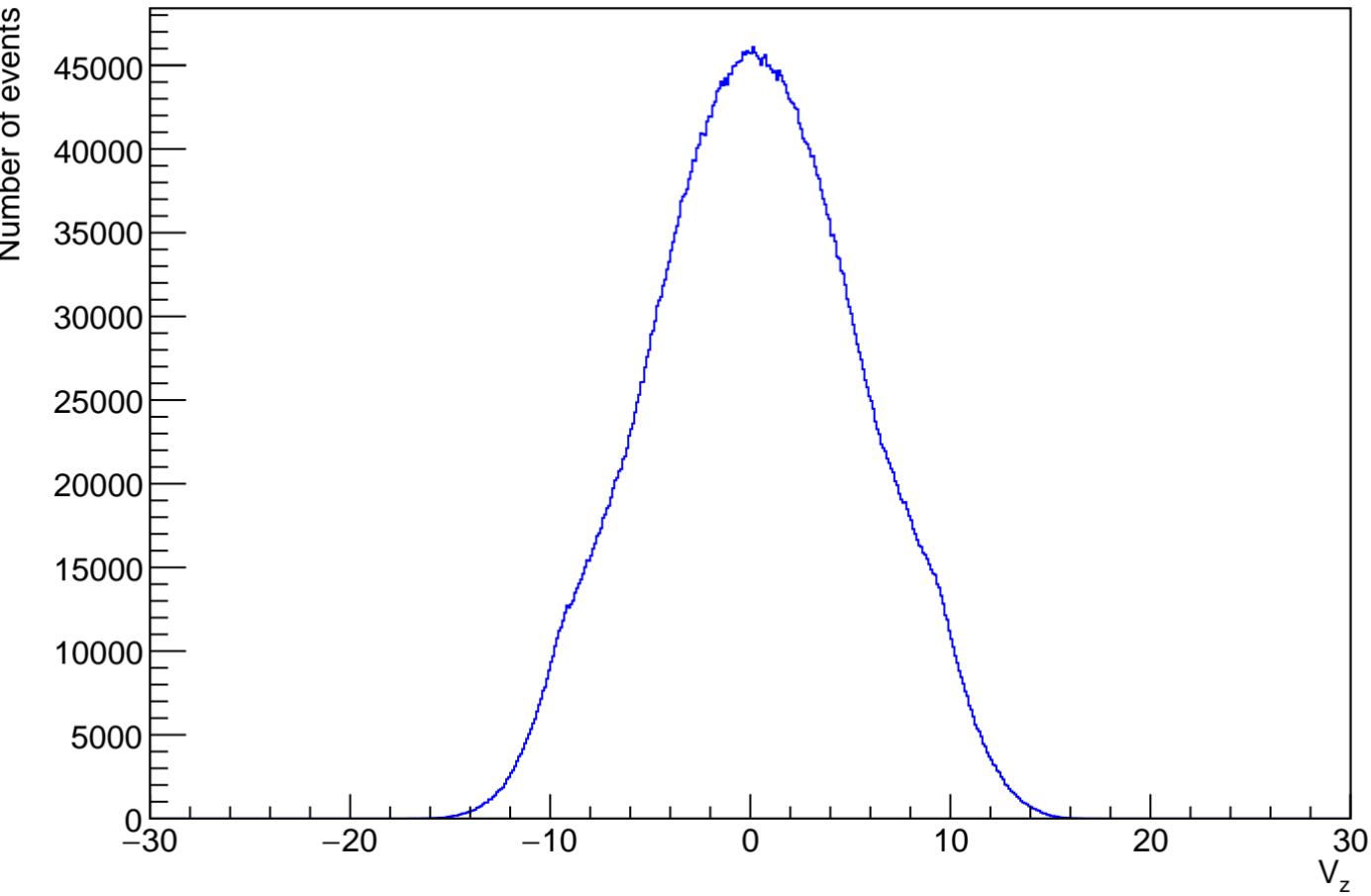
350
300
250
200
150
100
50
0

-0.1 -0.08 -0.06 -0.04 -0.02 0 0.02 0.04 0.06 0.08 0.1

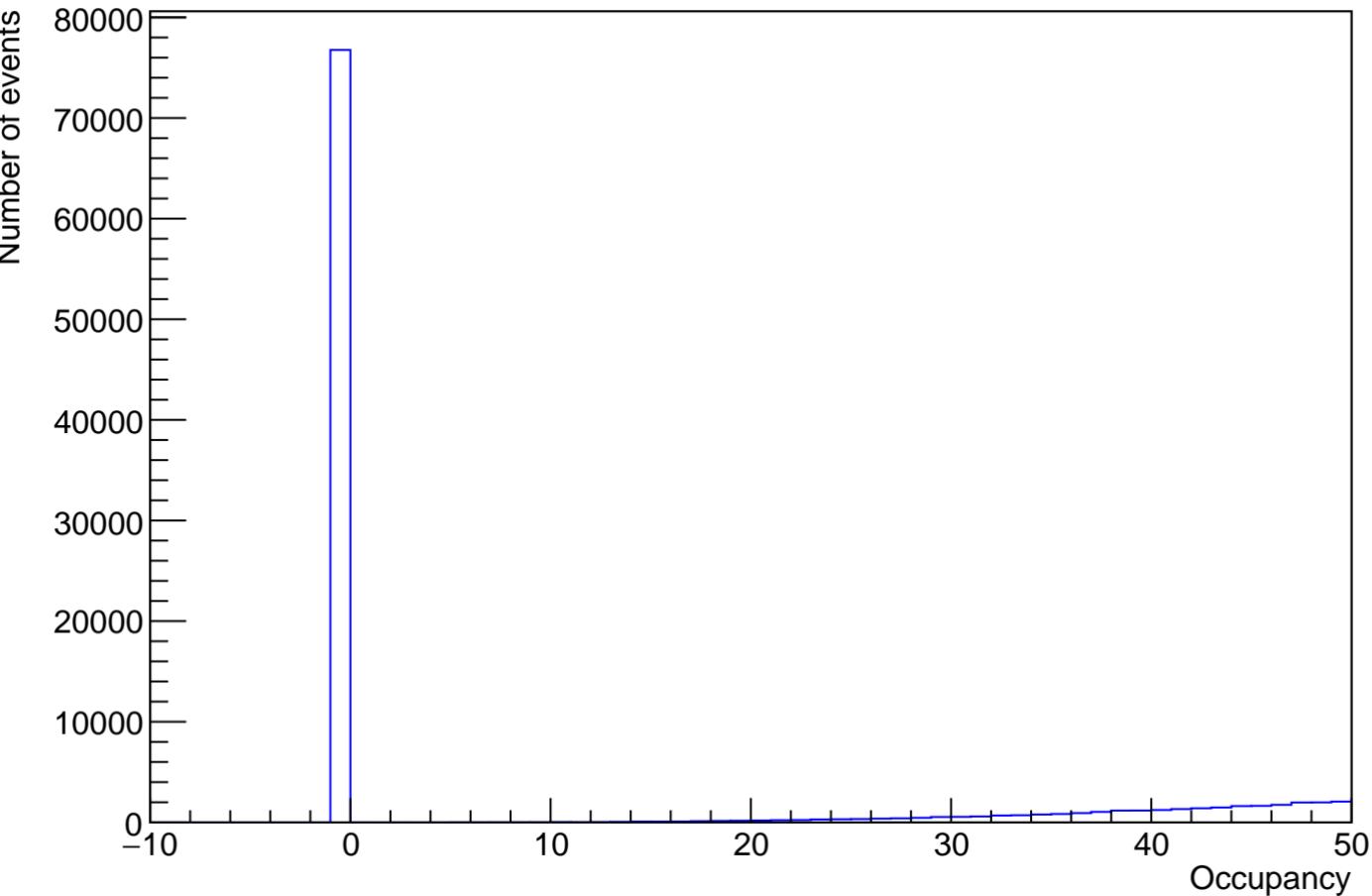
V_y



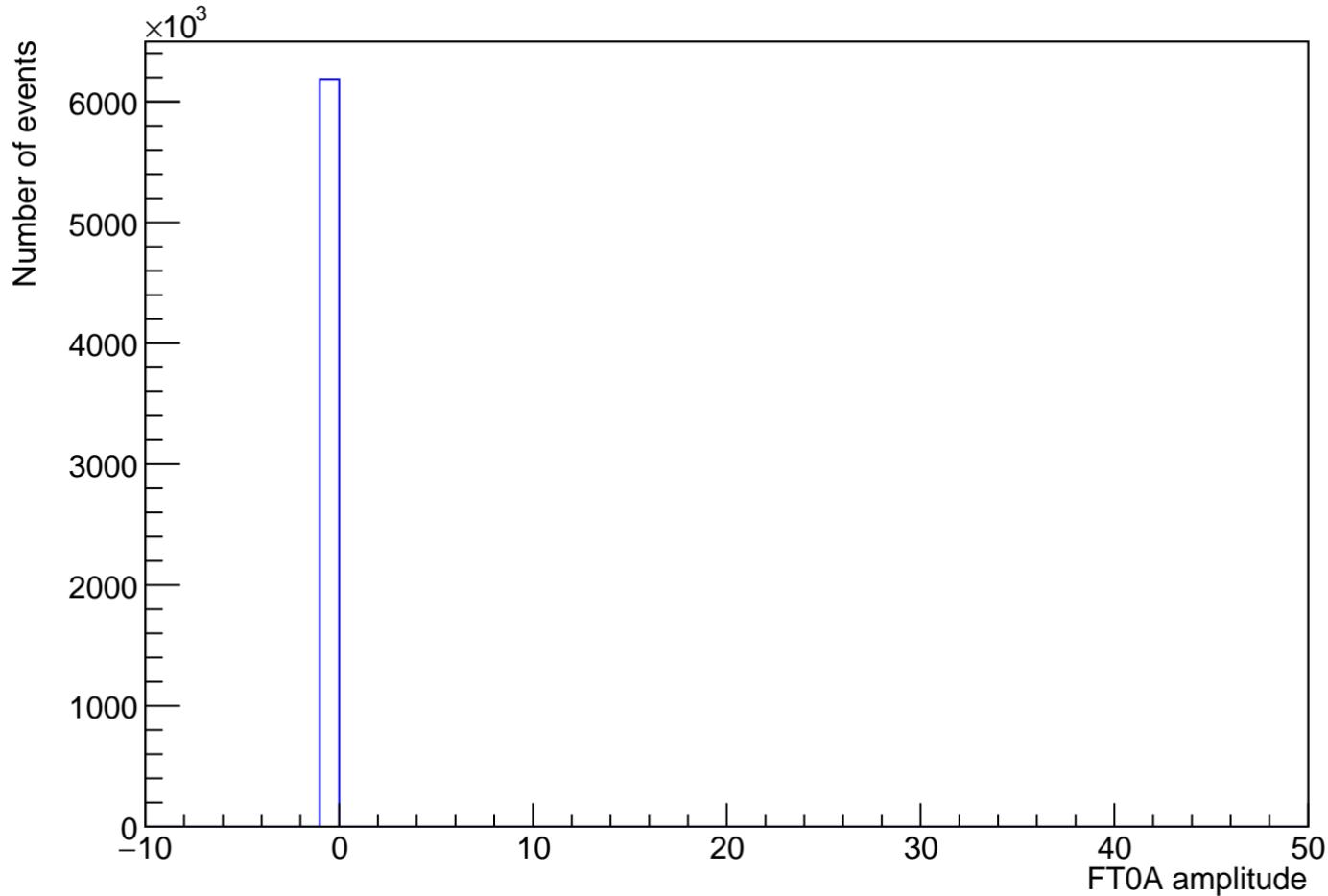
Test



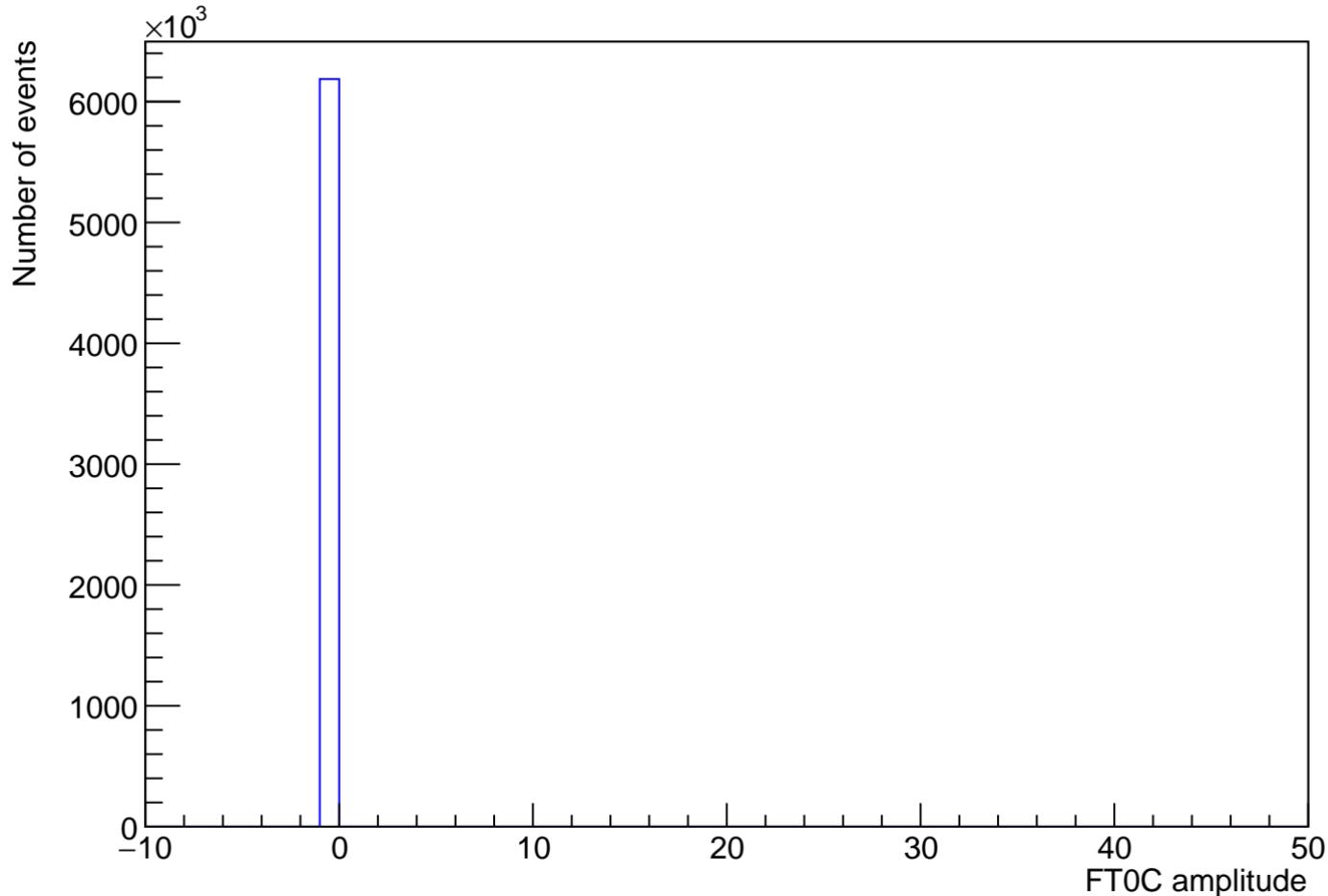
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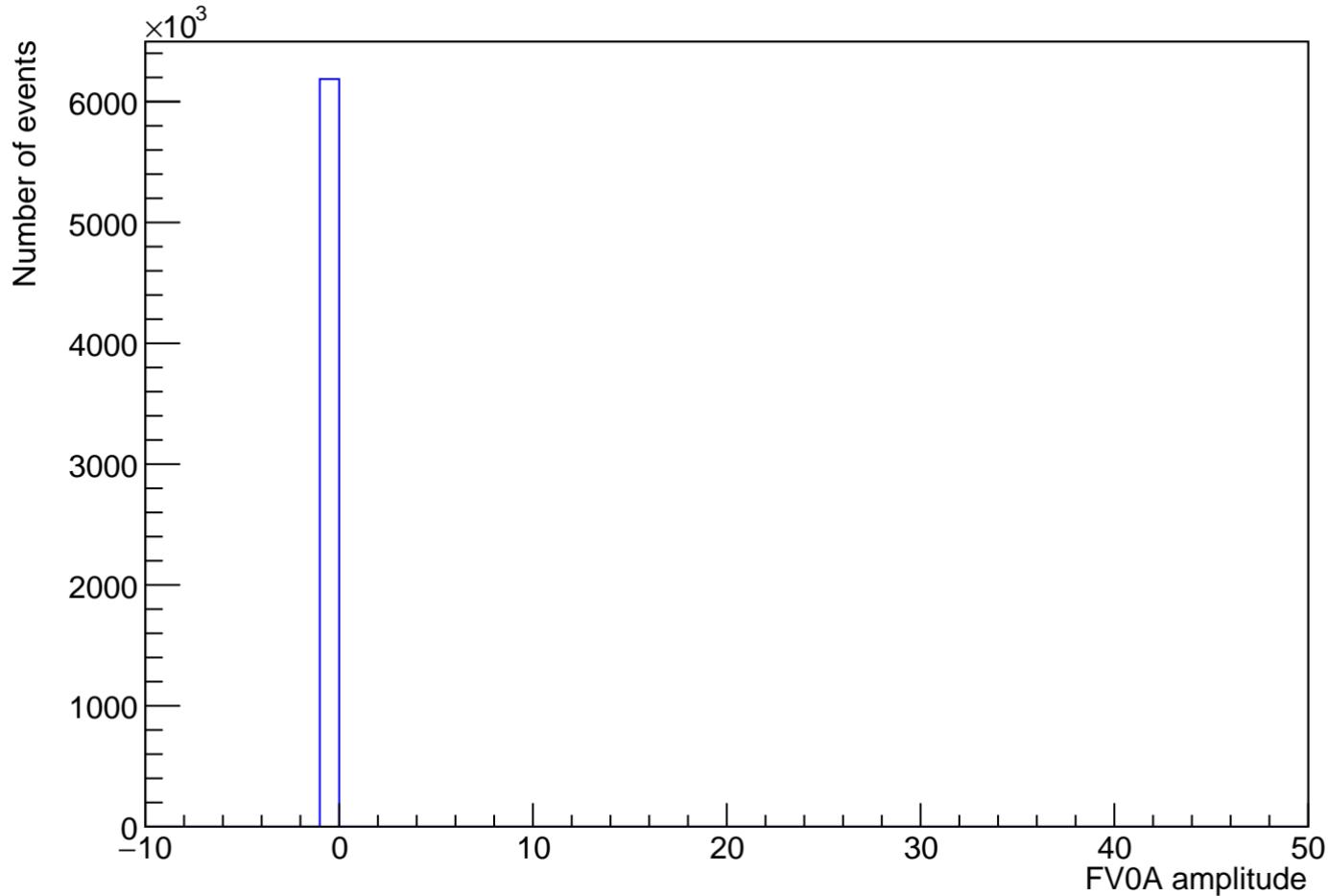
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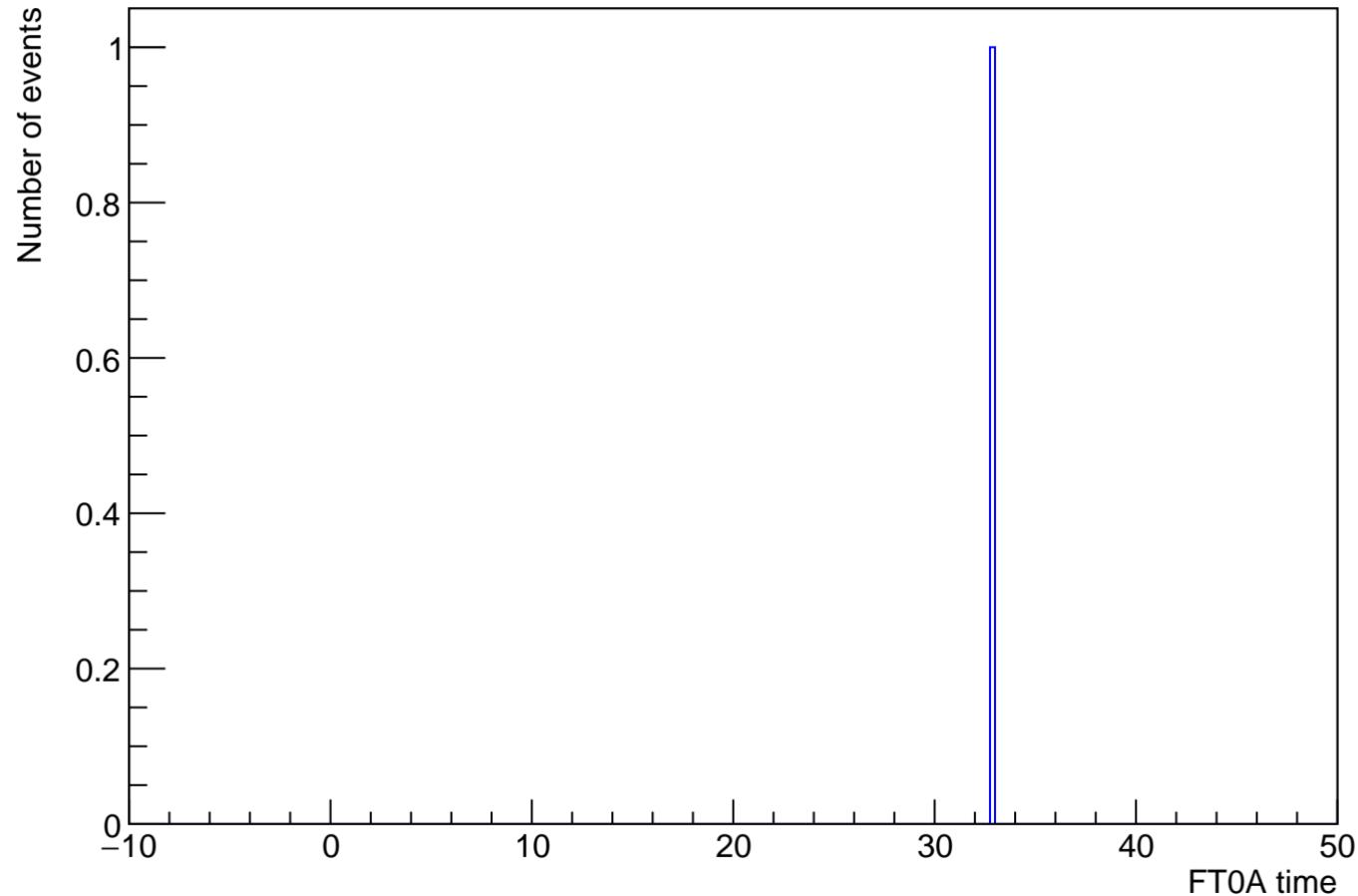
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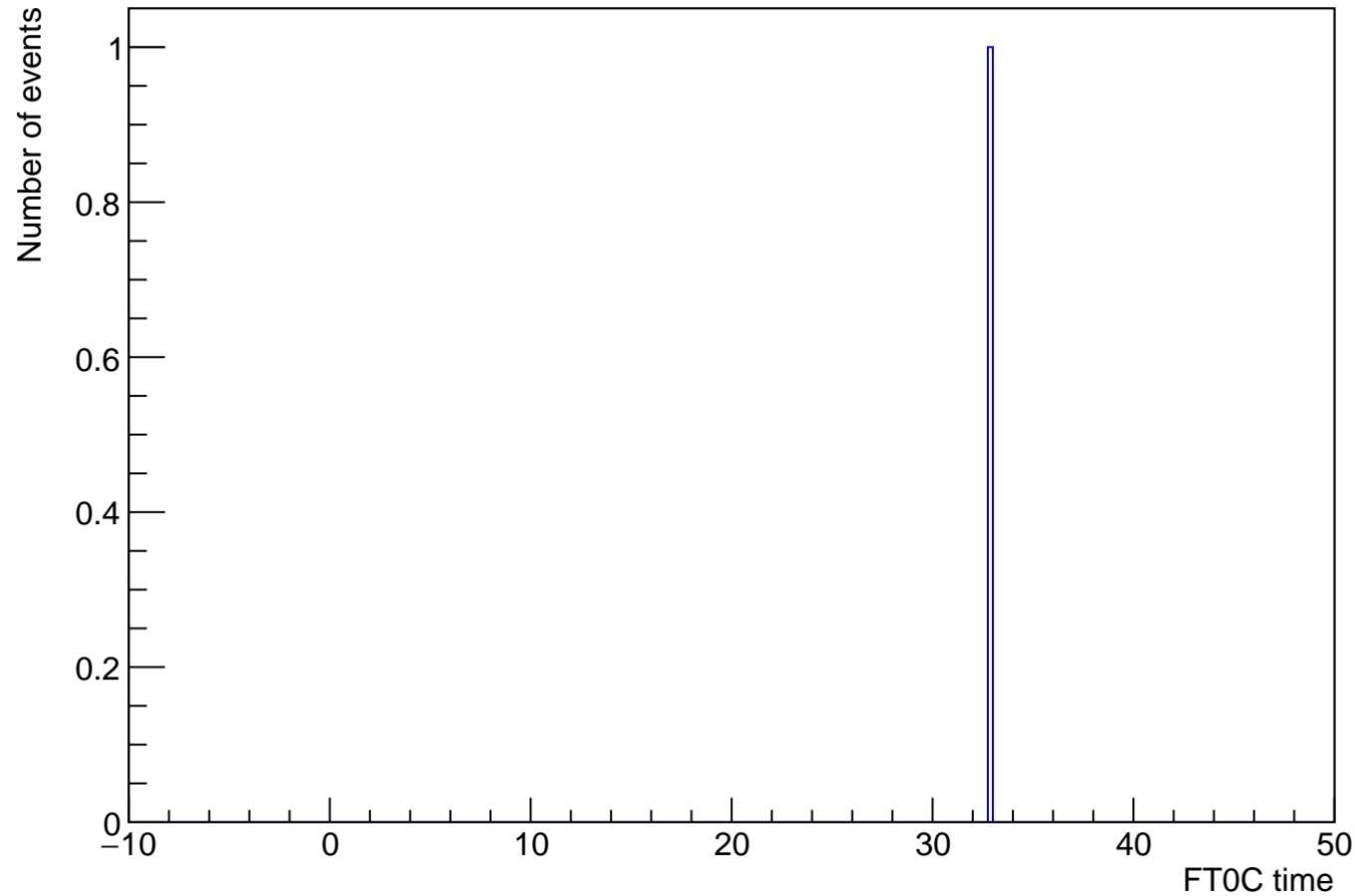
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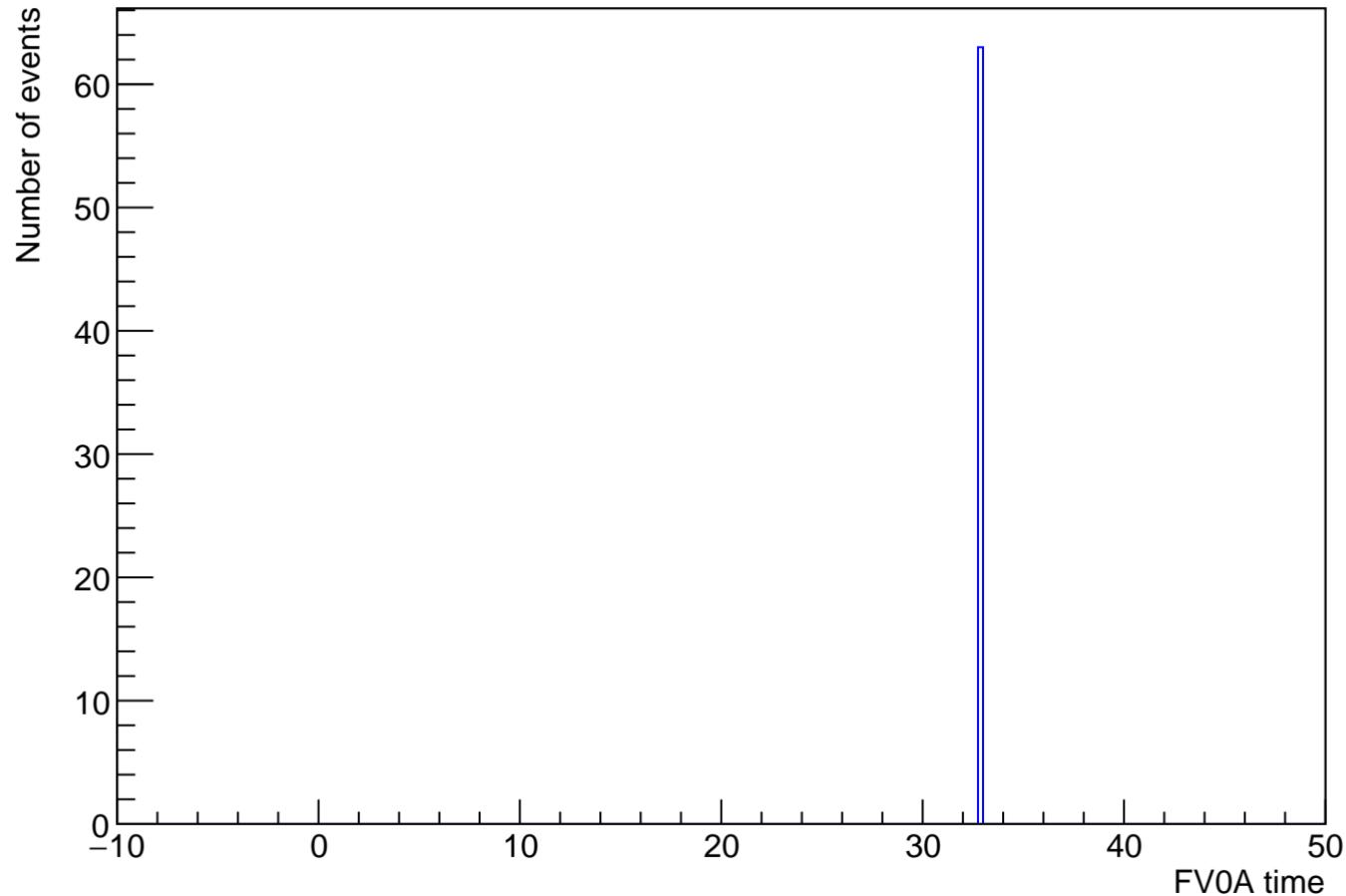
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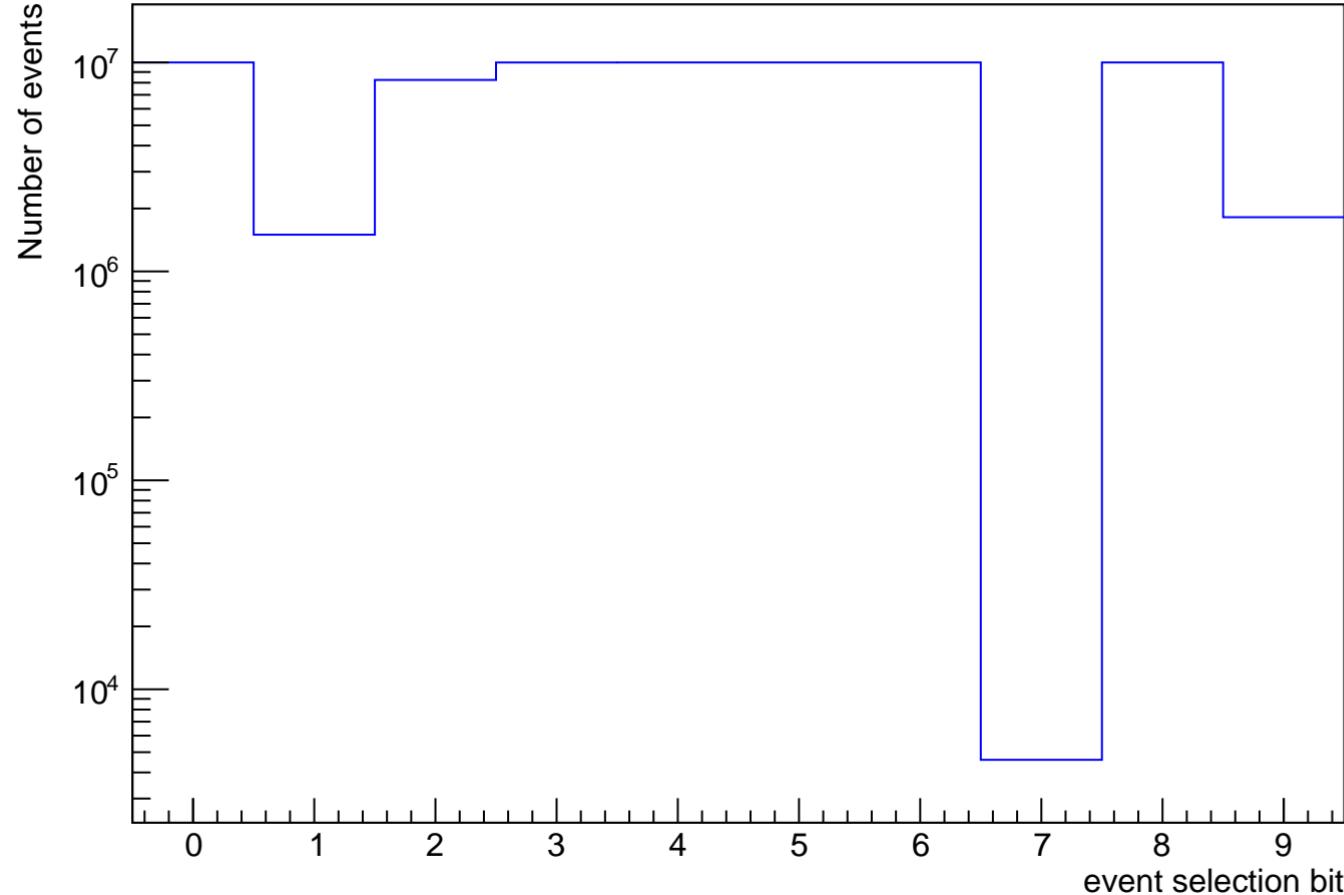
Test



Test

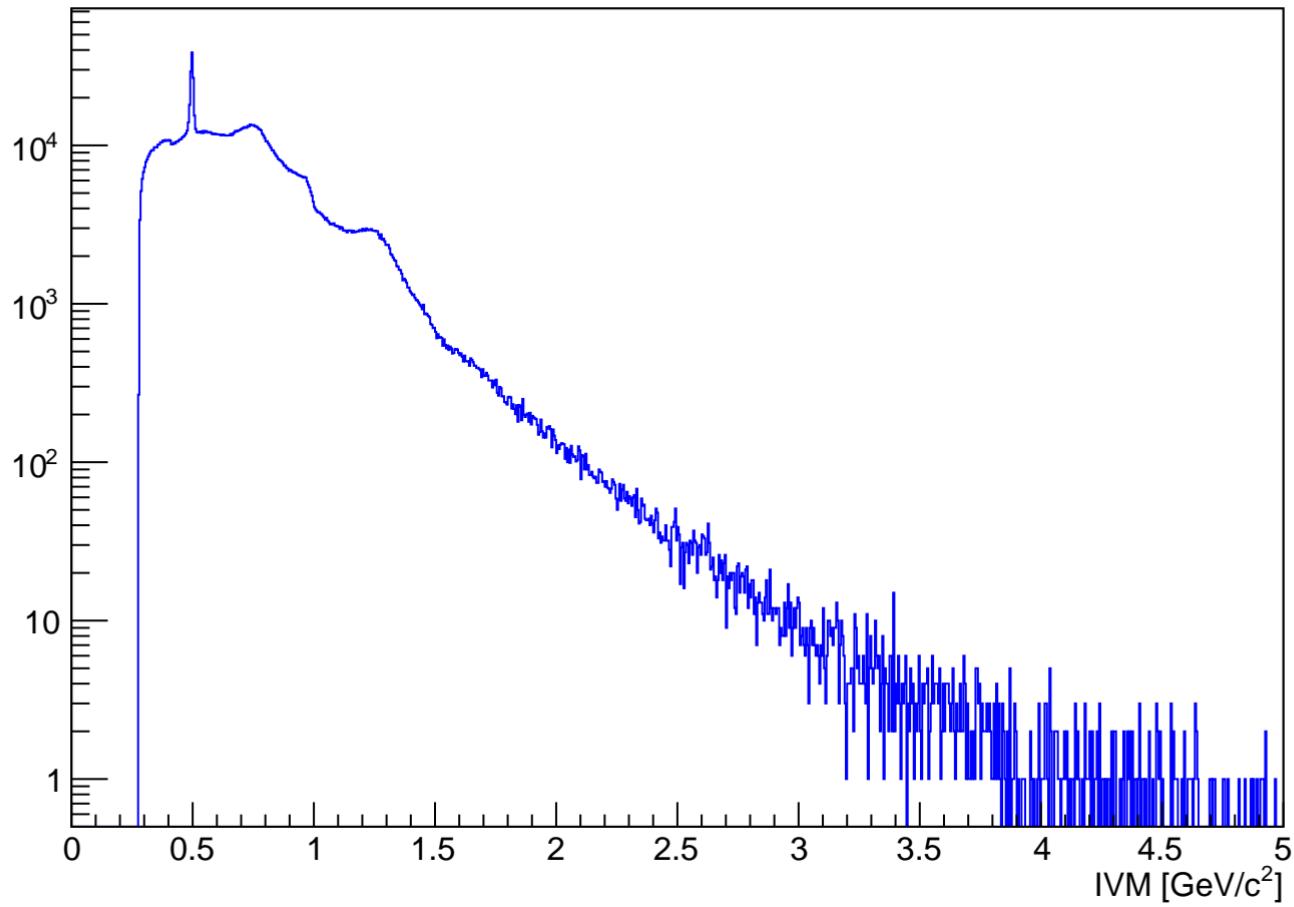


Test

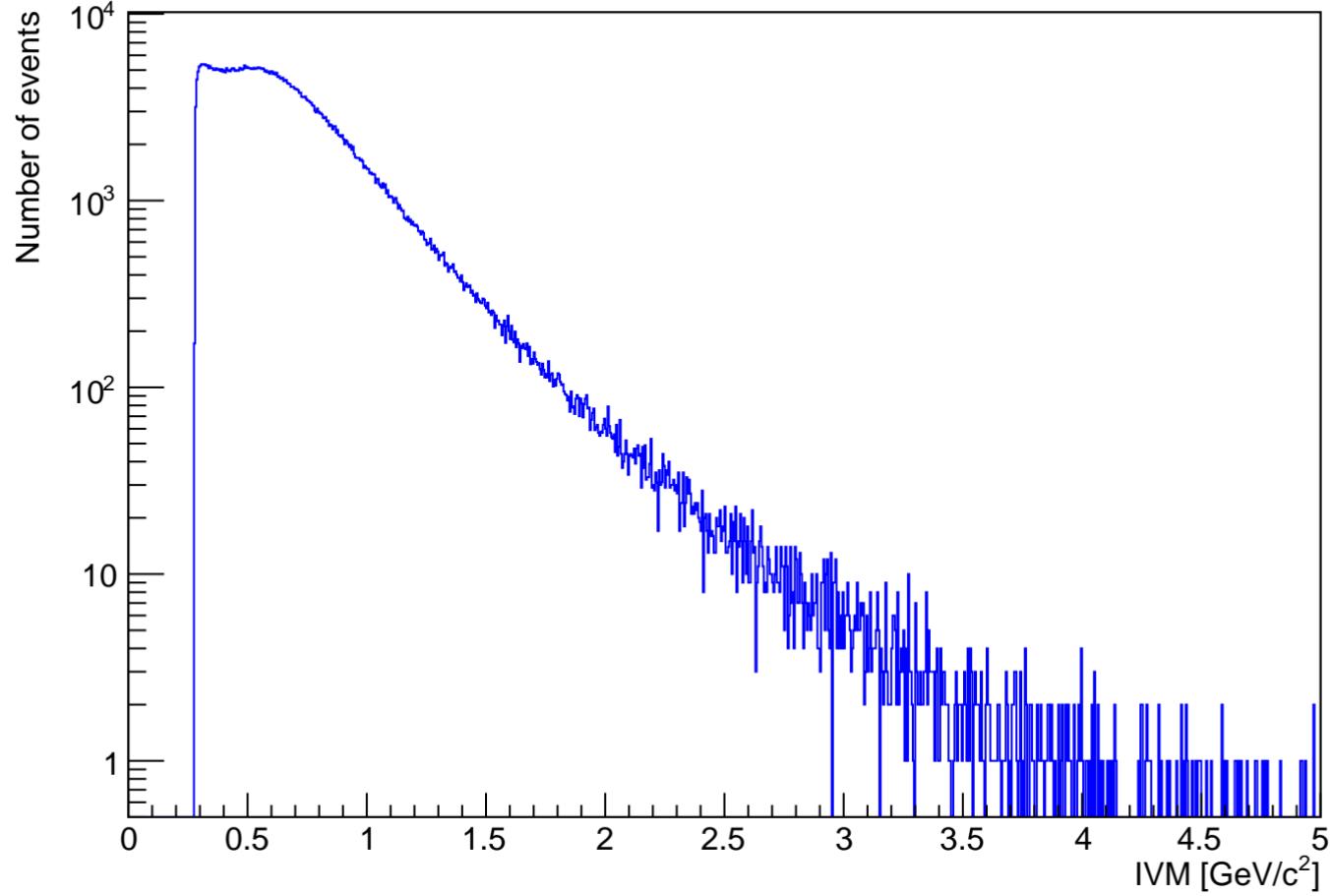


Test

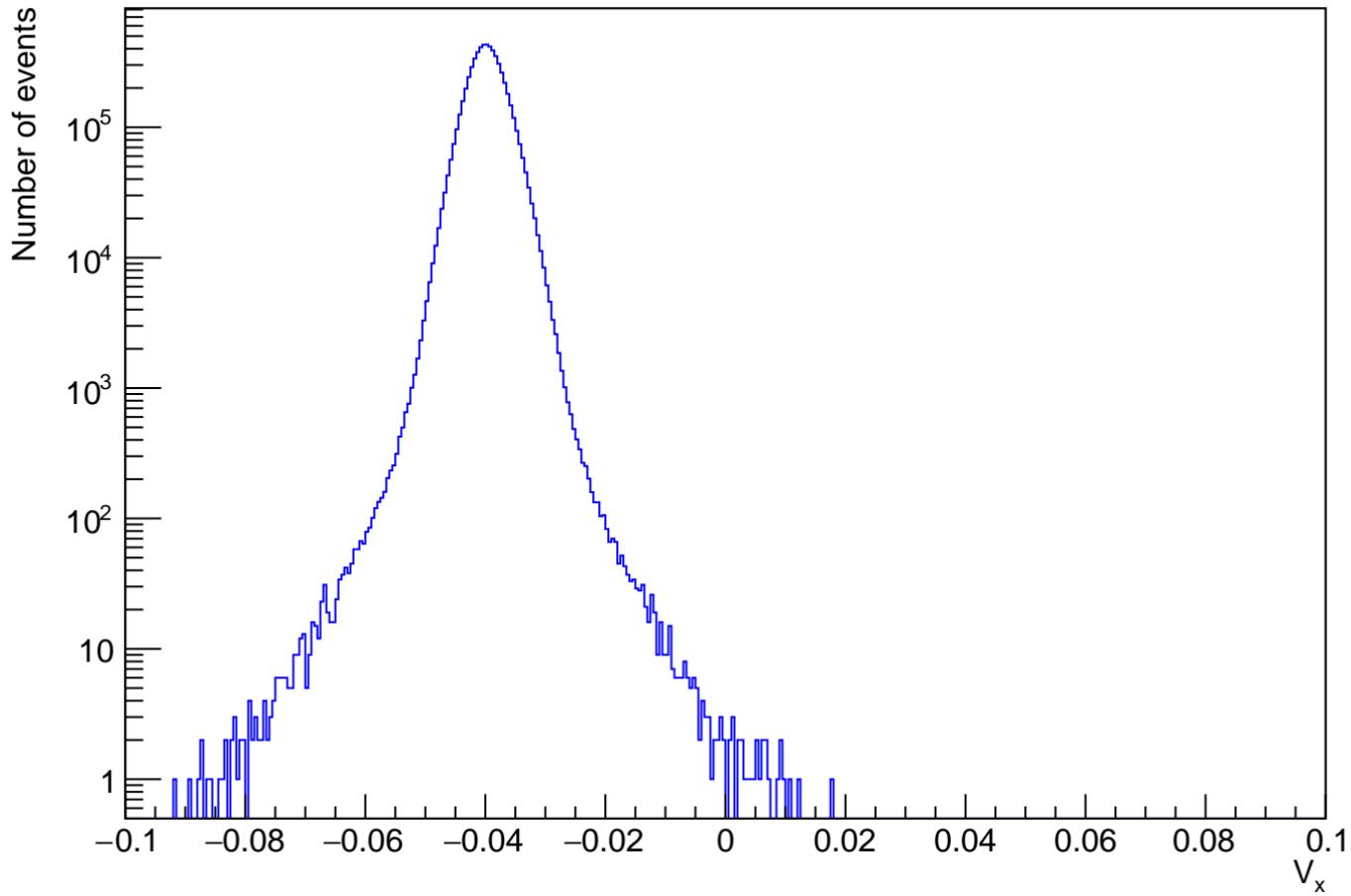
Number of events



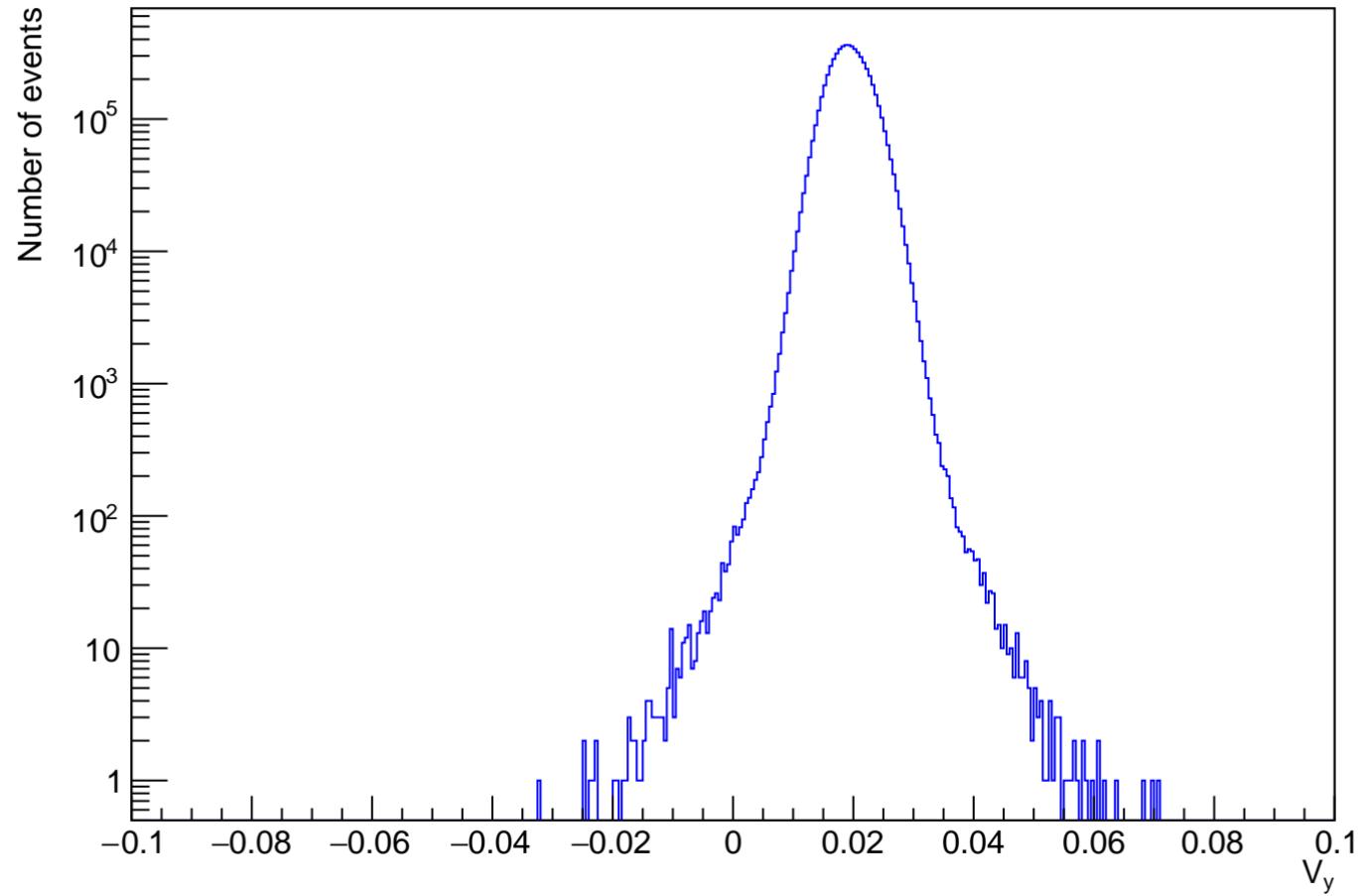
Test



Test

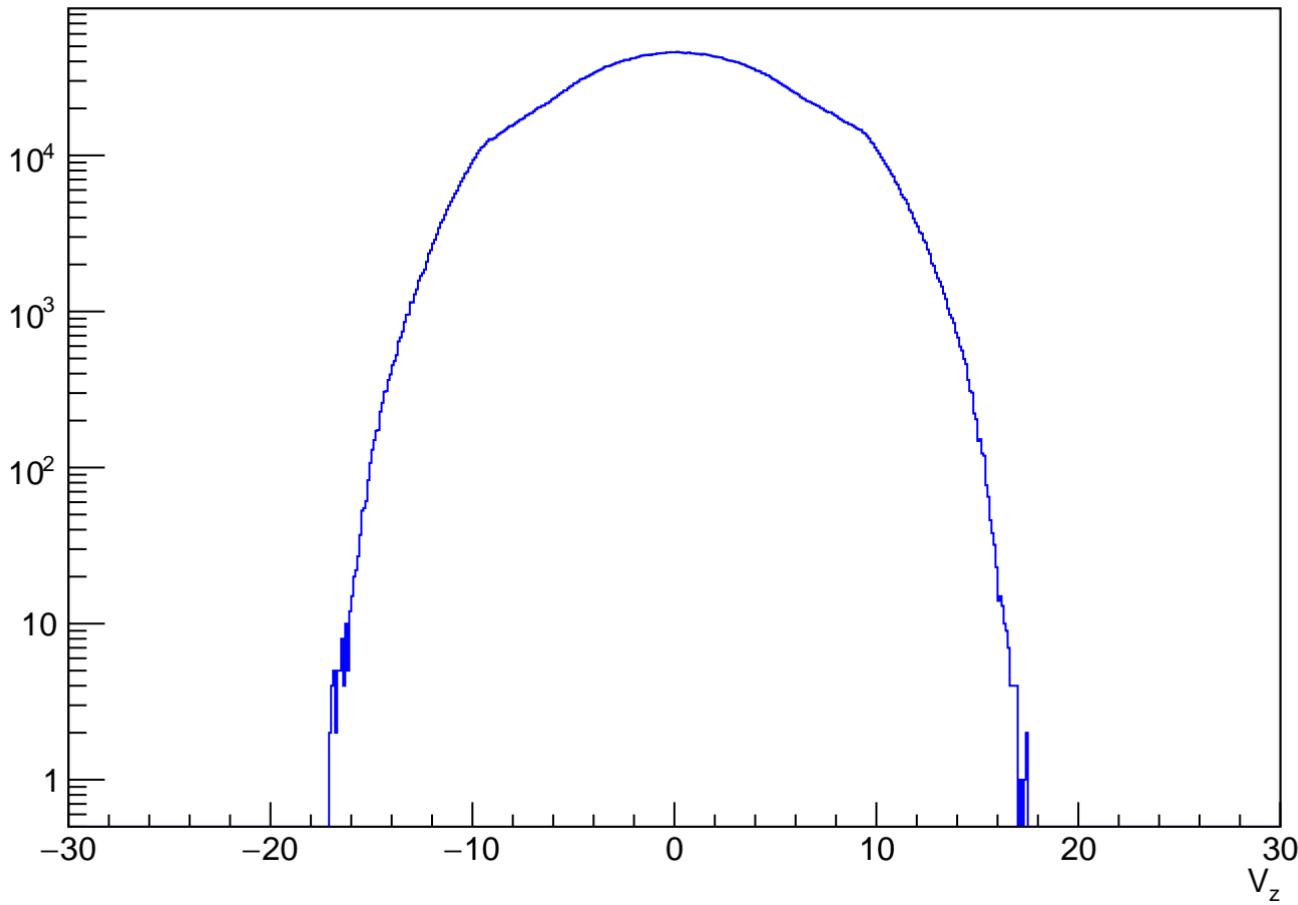


Test

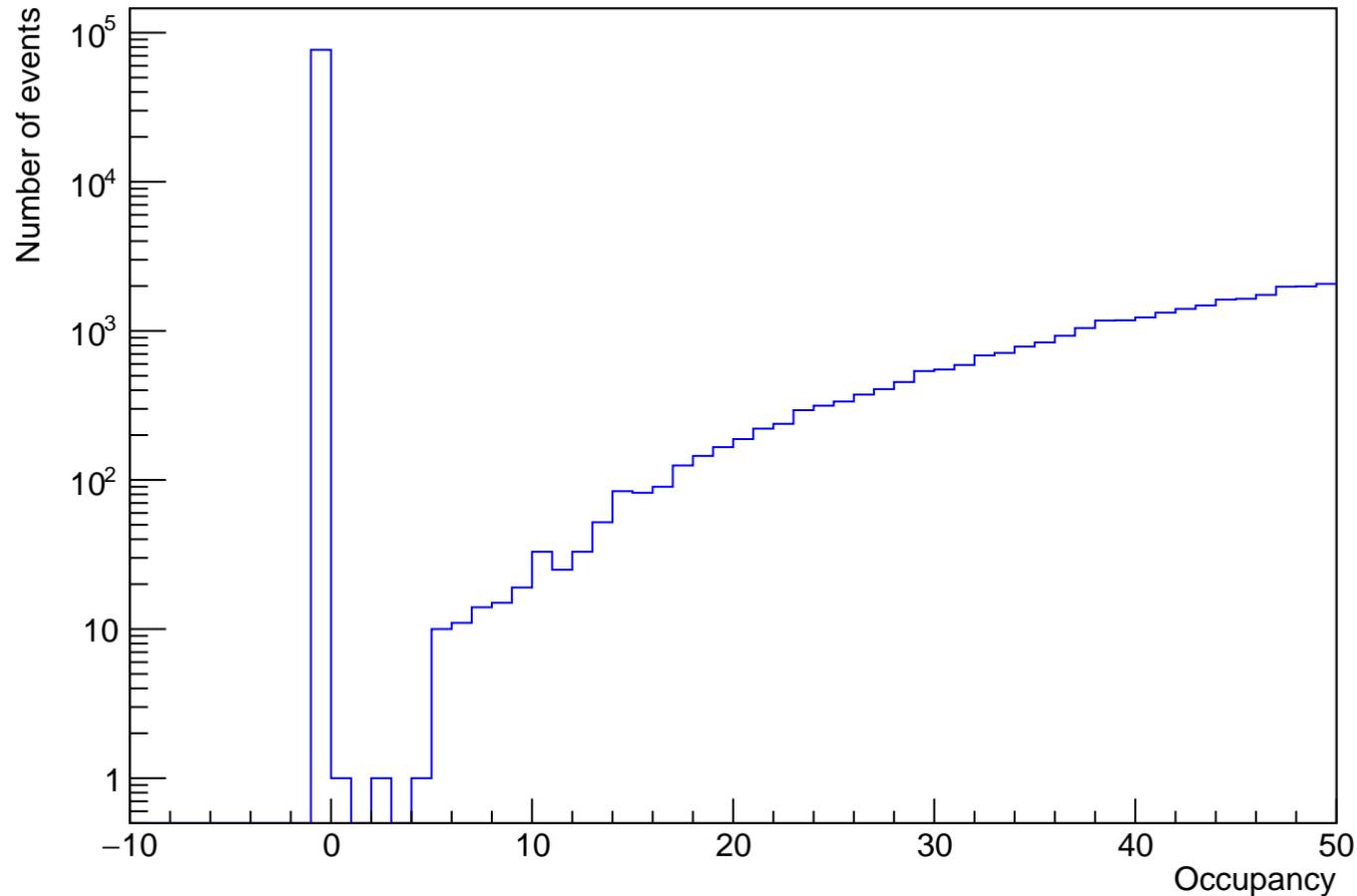


Test

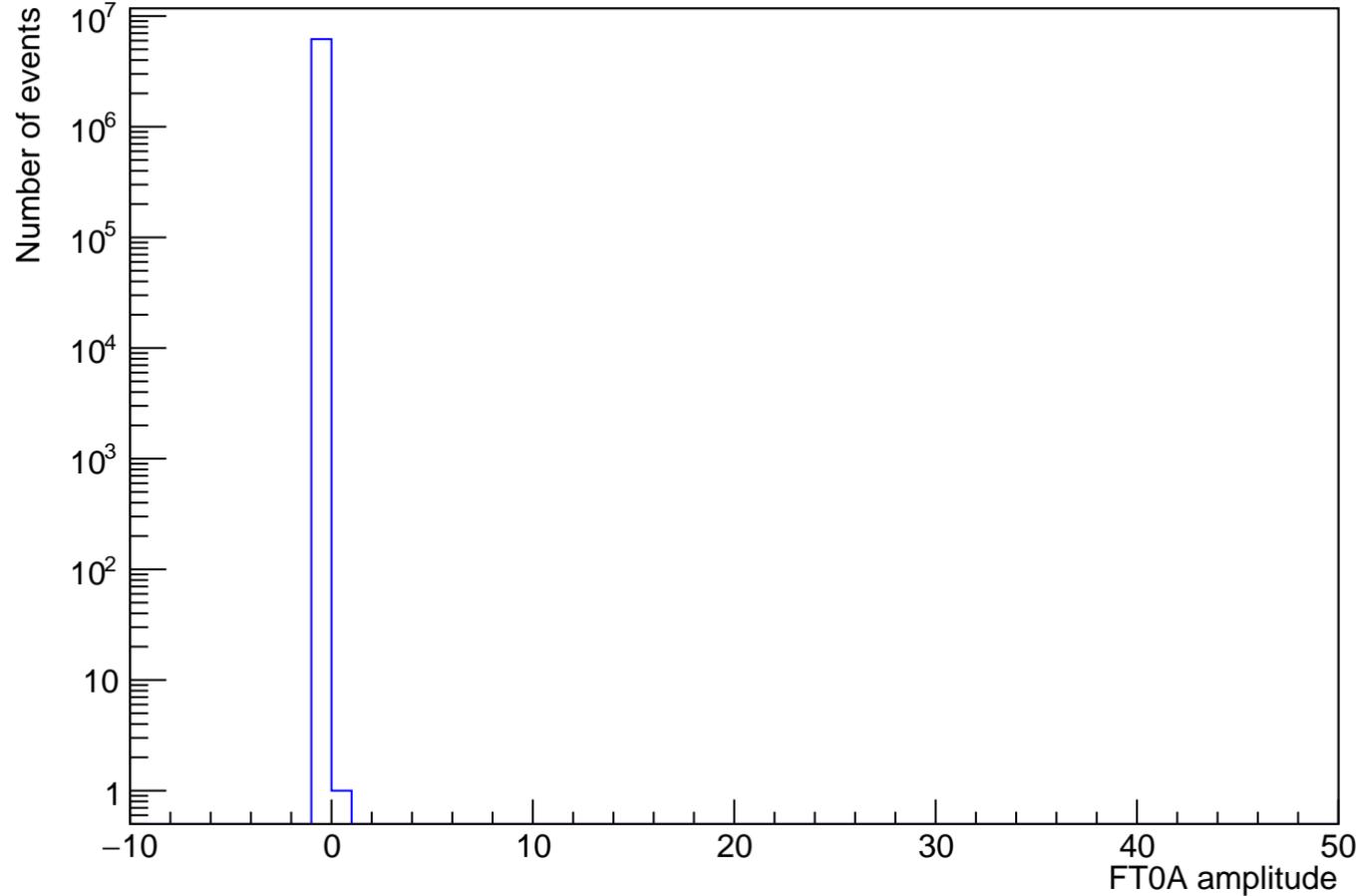
Number of events



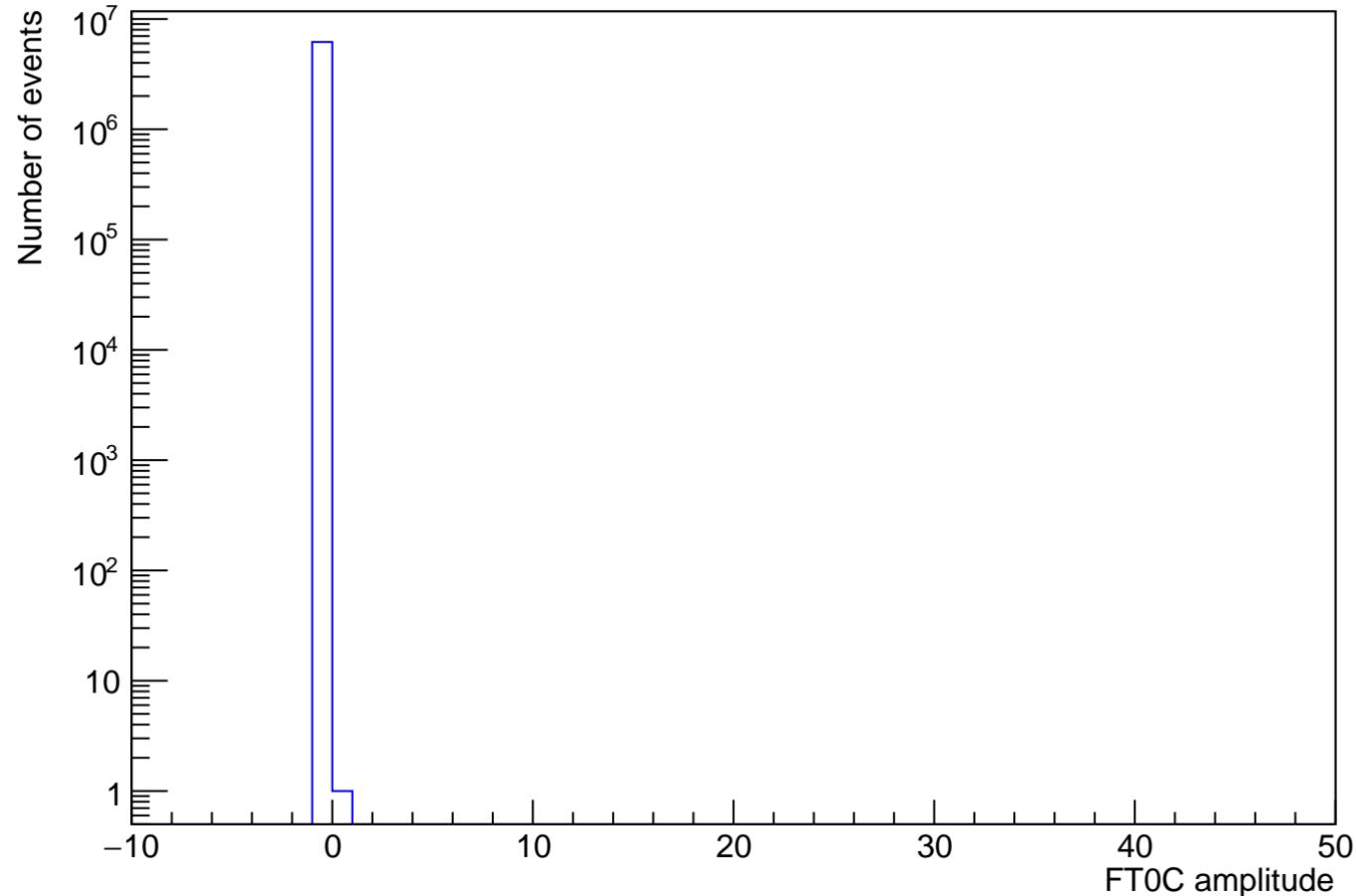
Test

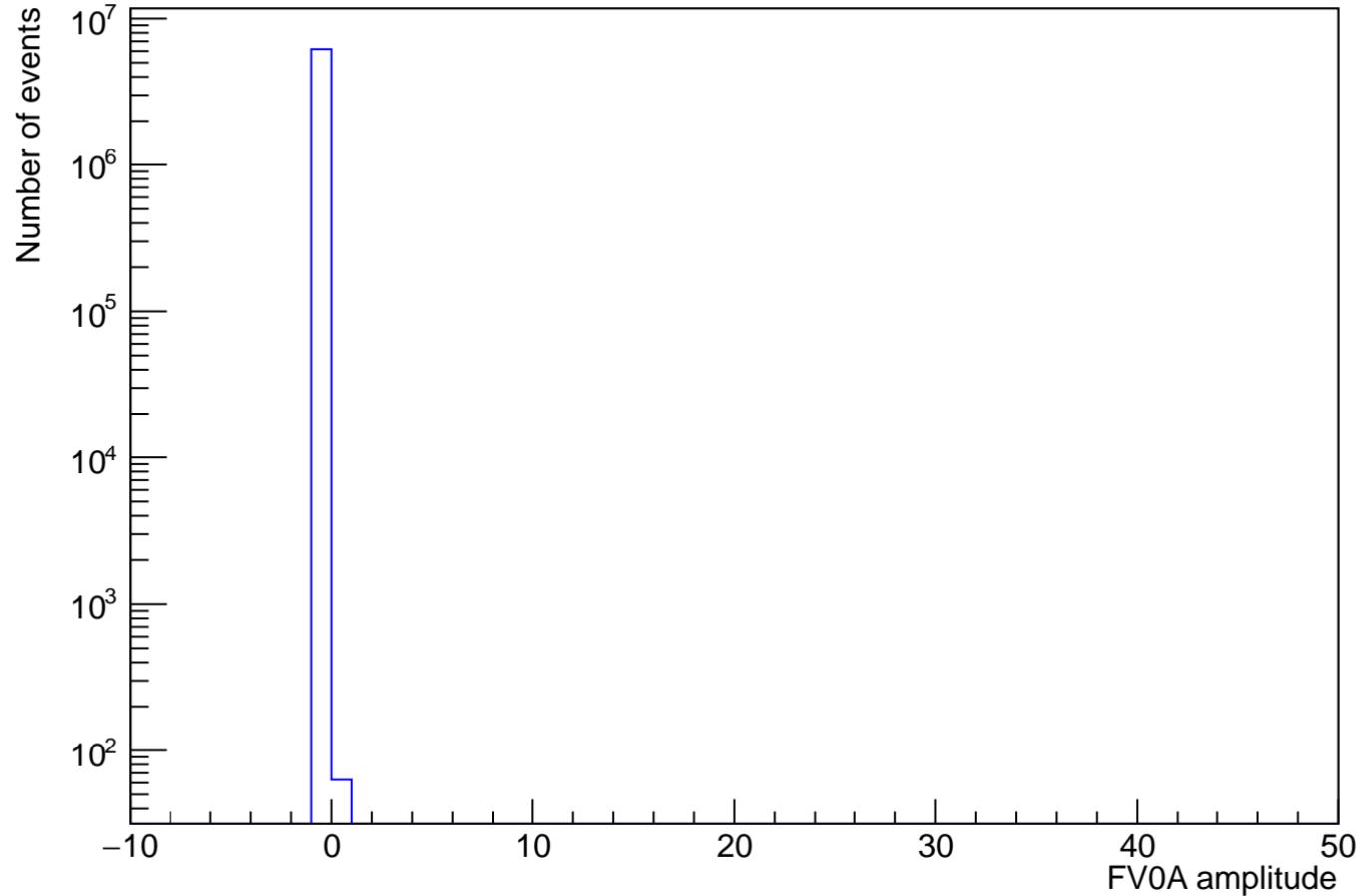


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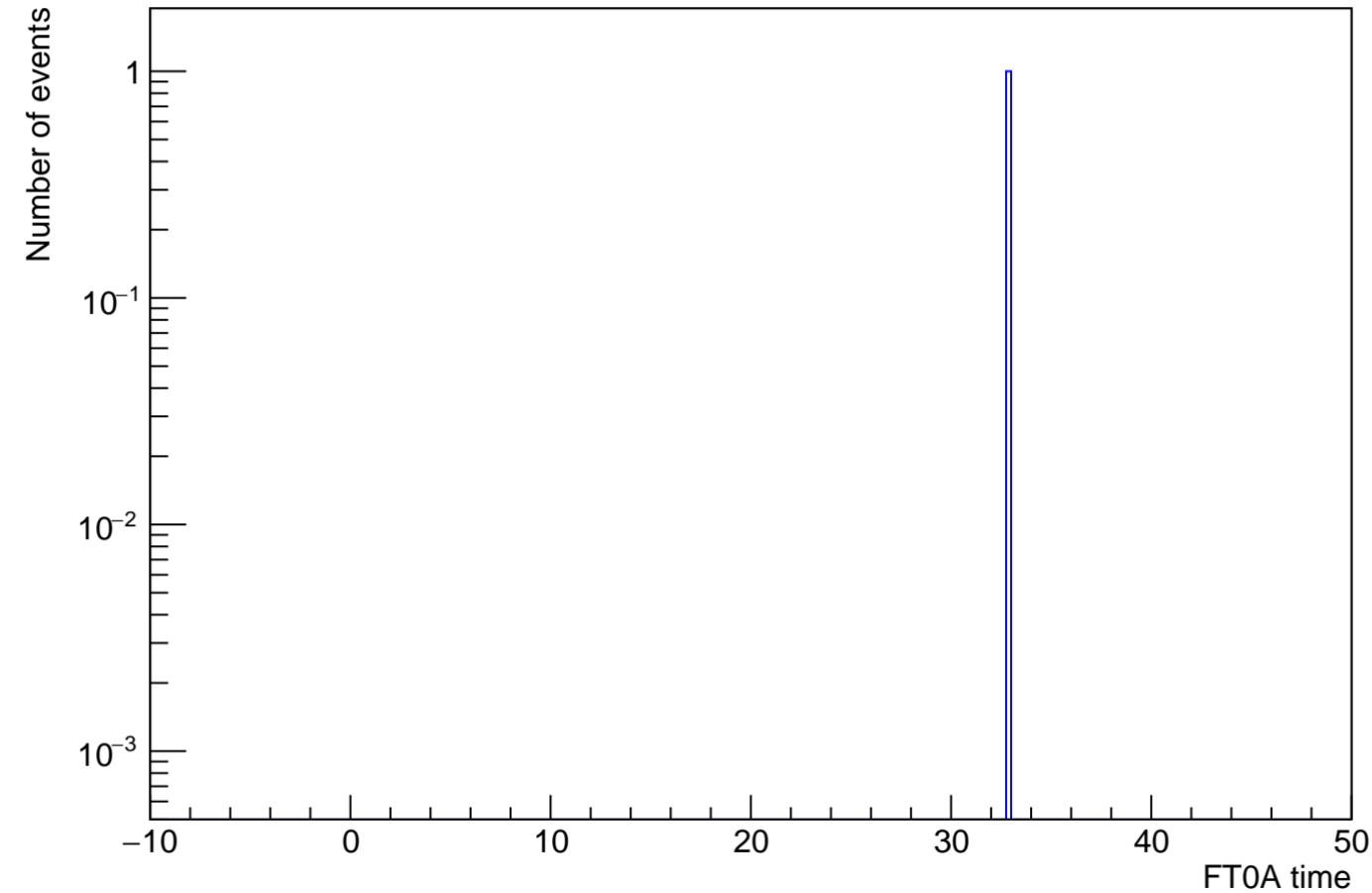


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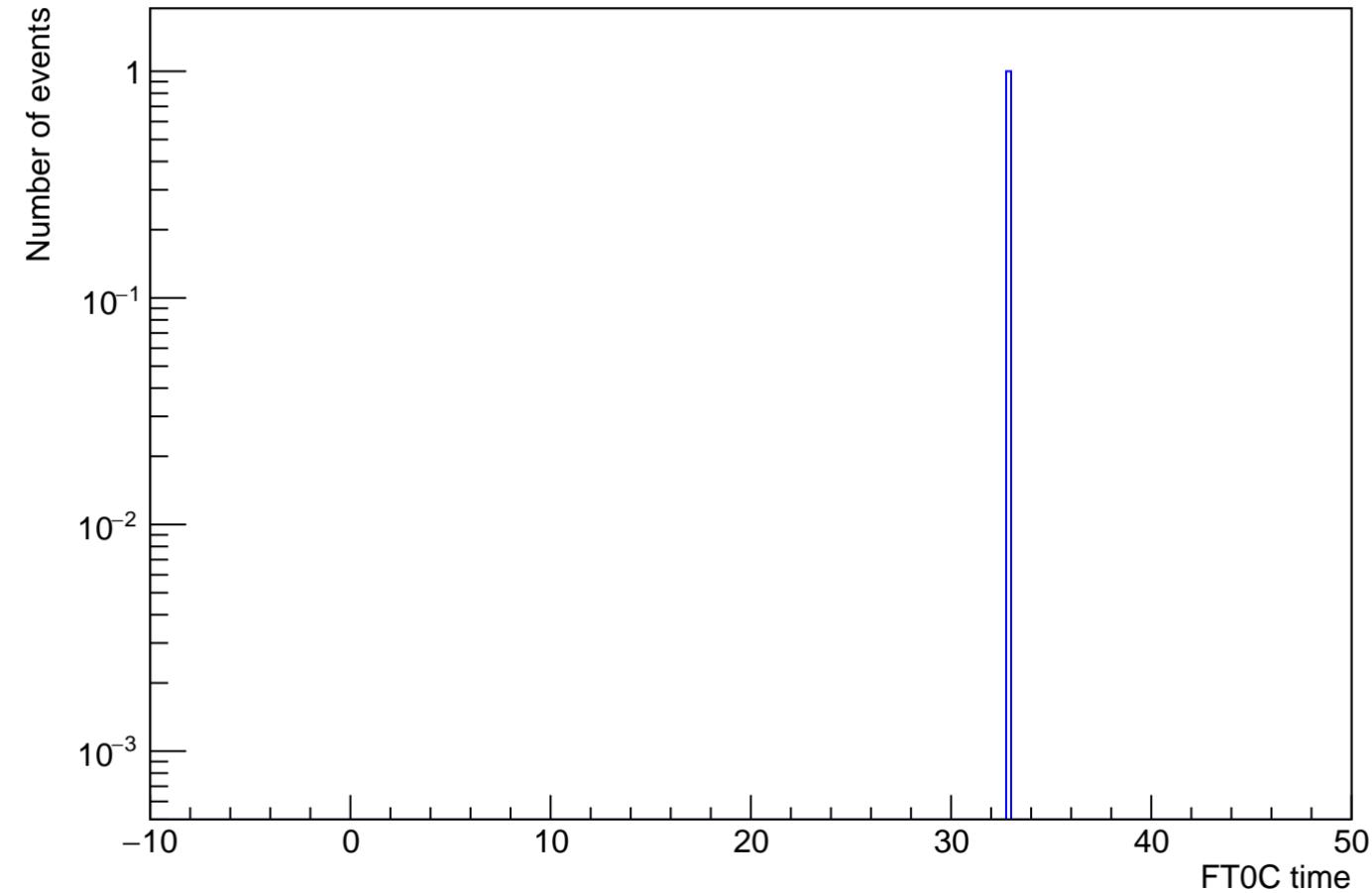




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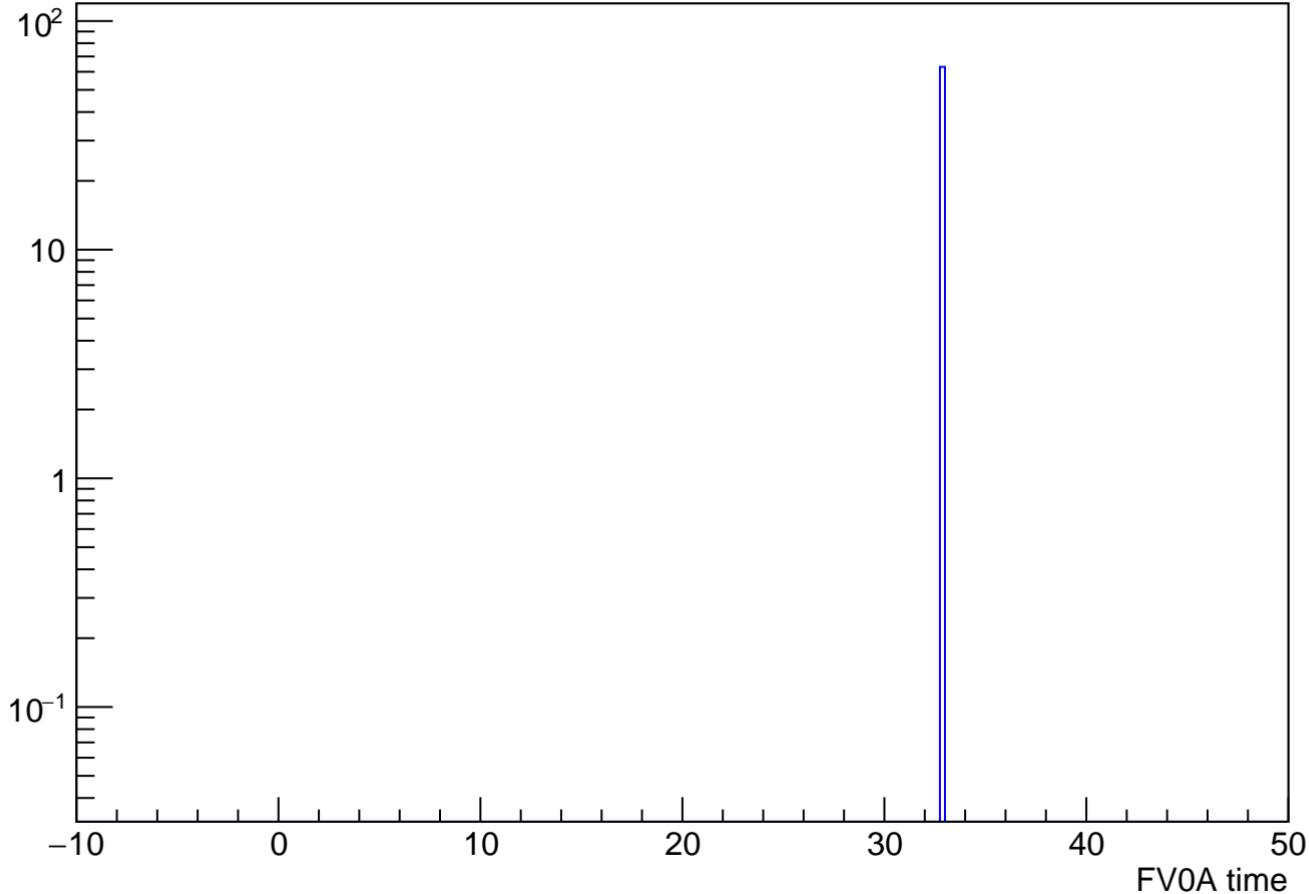


Test



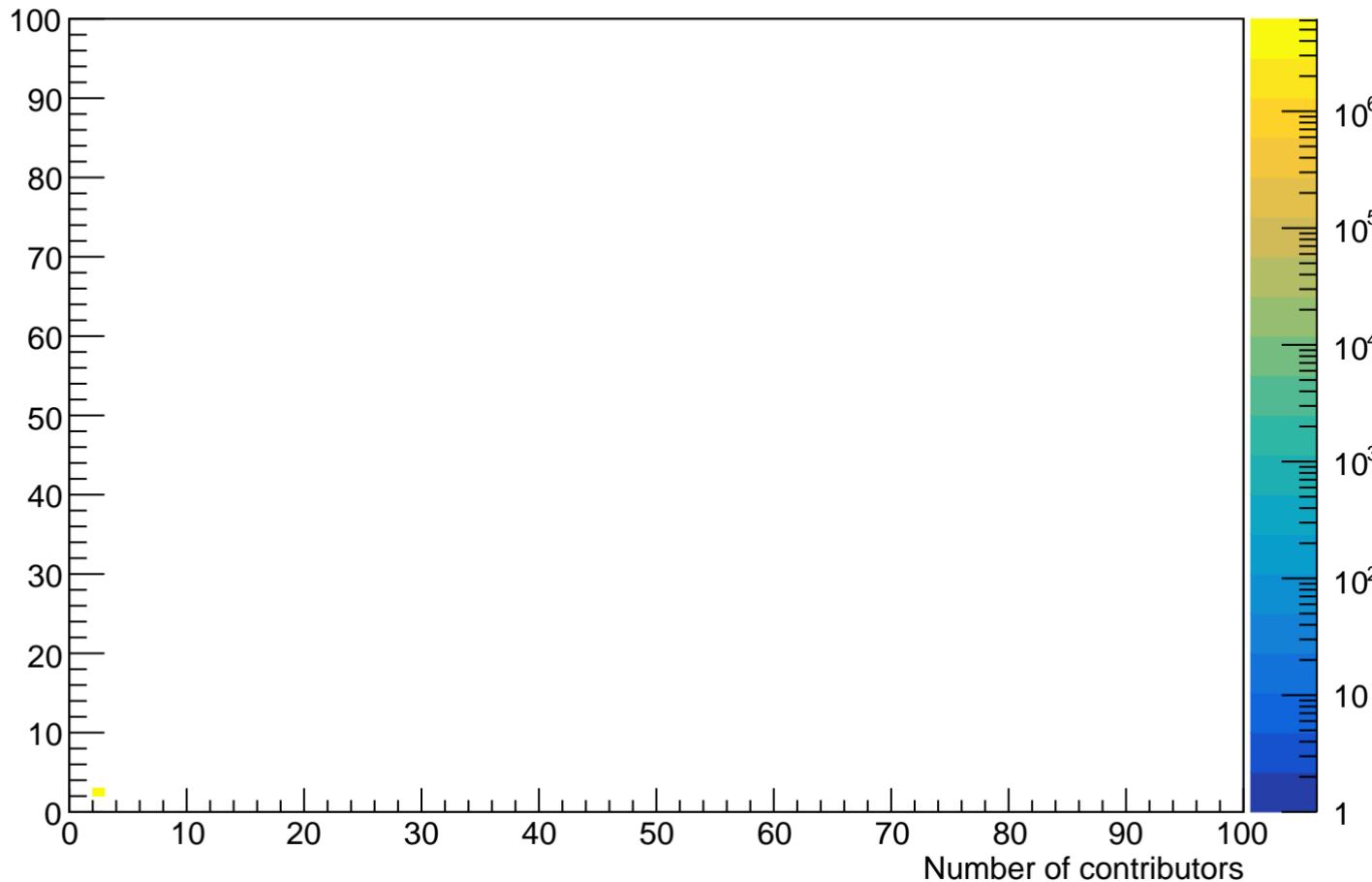
Test

Number of events



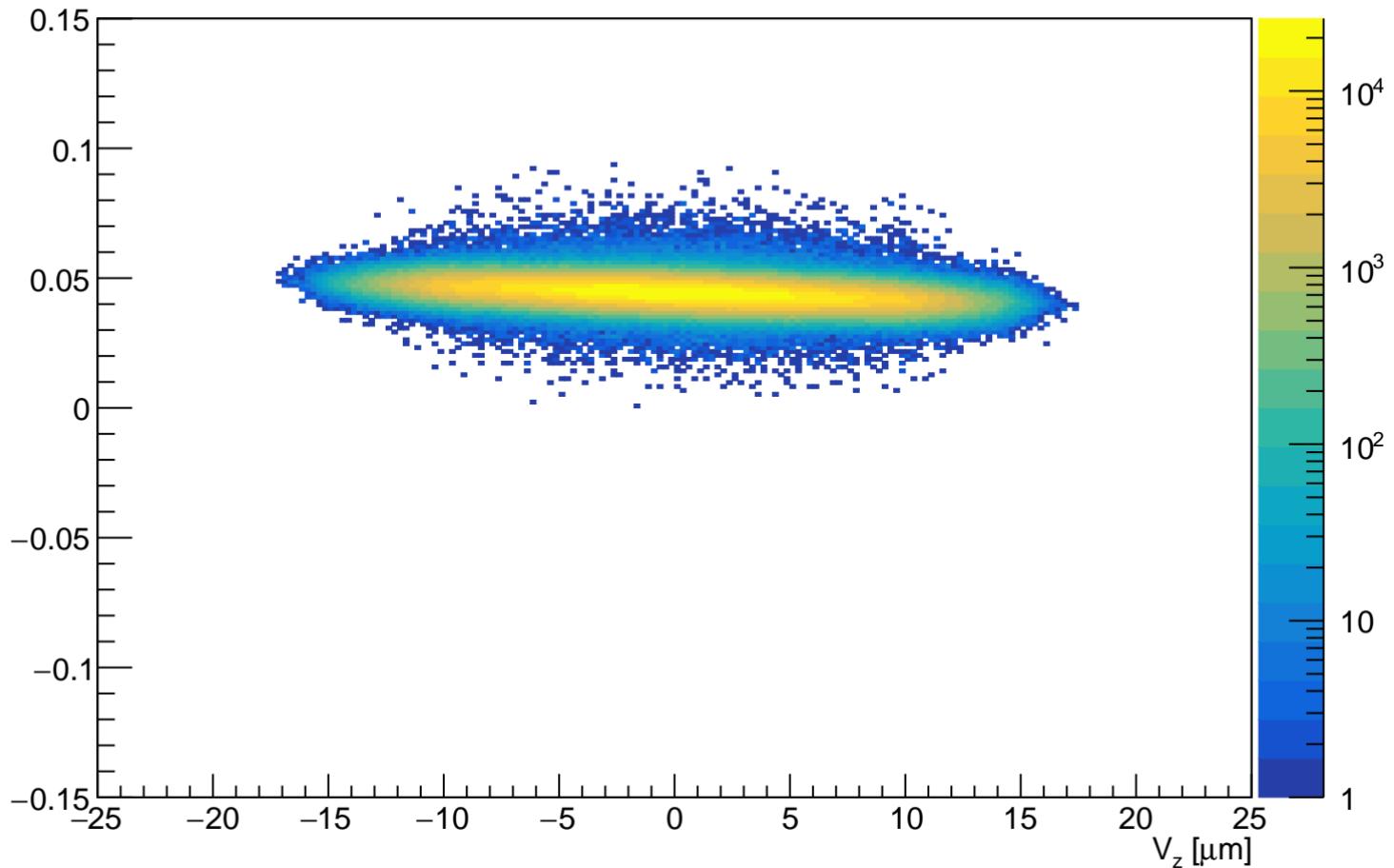
Test

Number of tracks

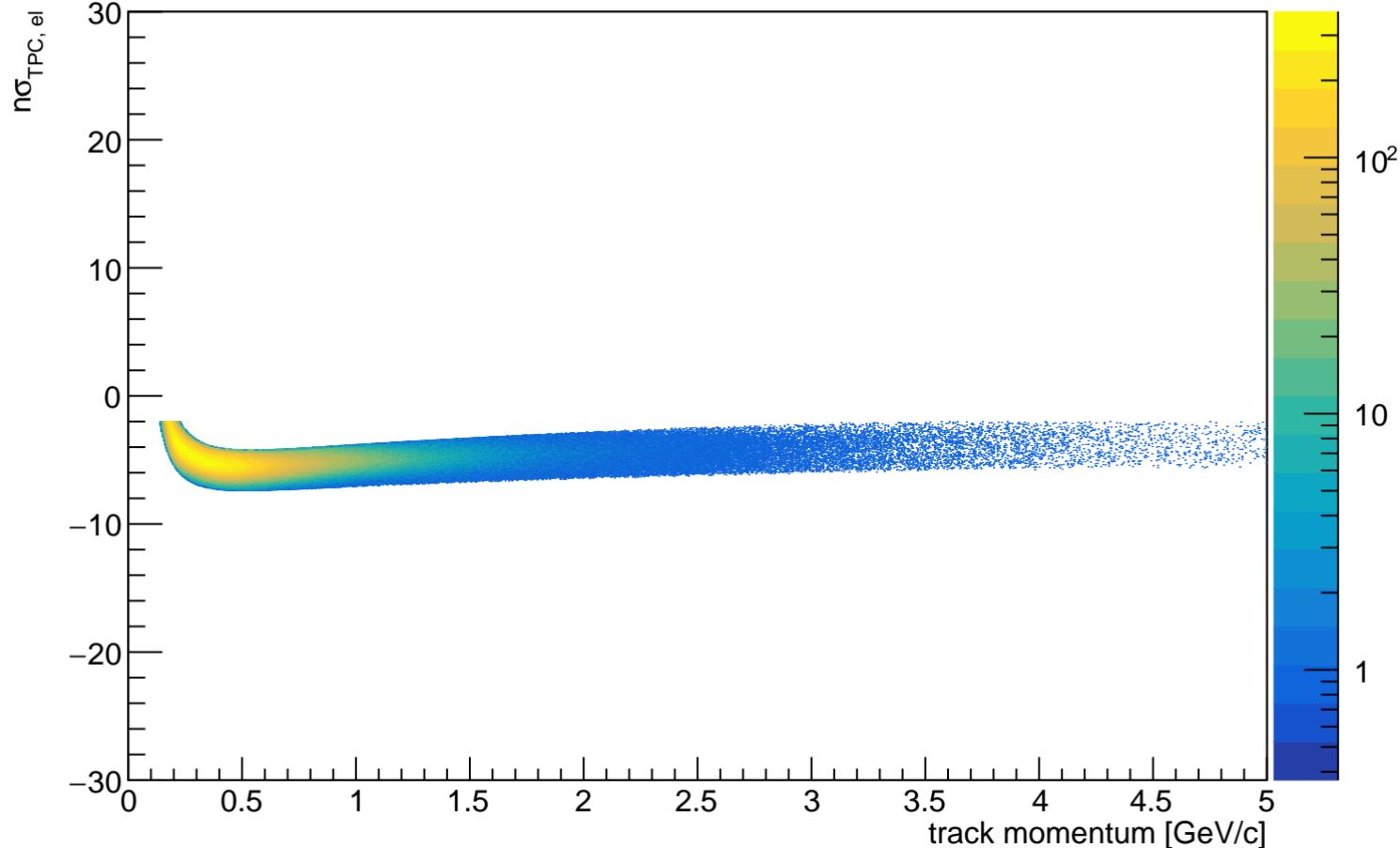


Test

V_T [cm]

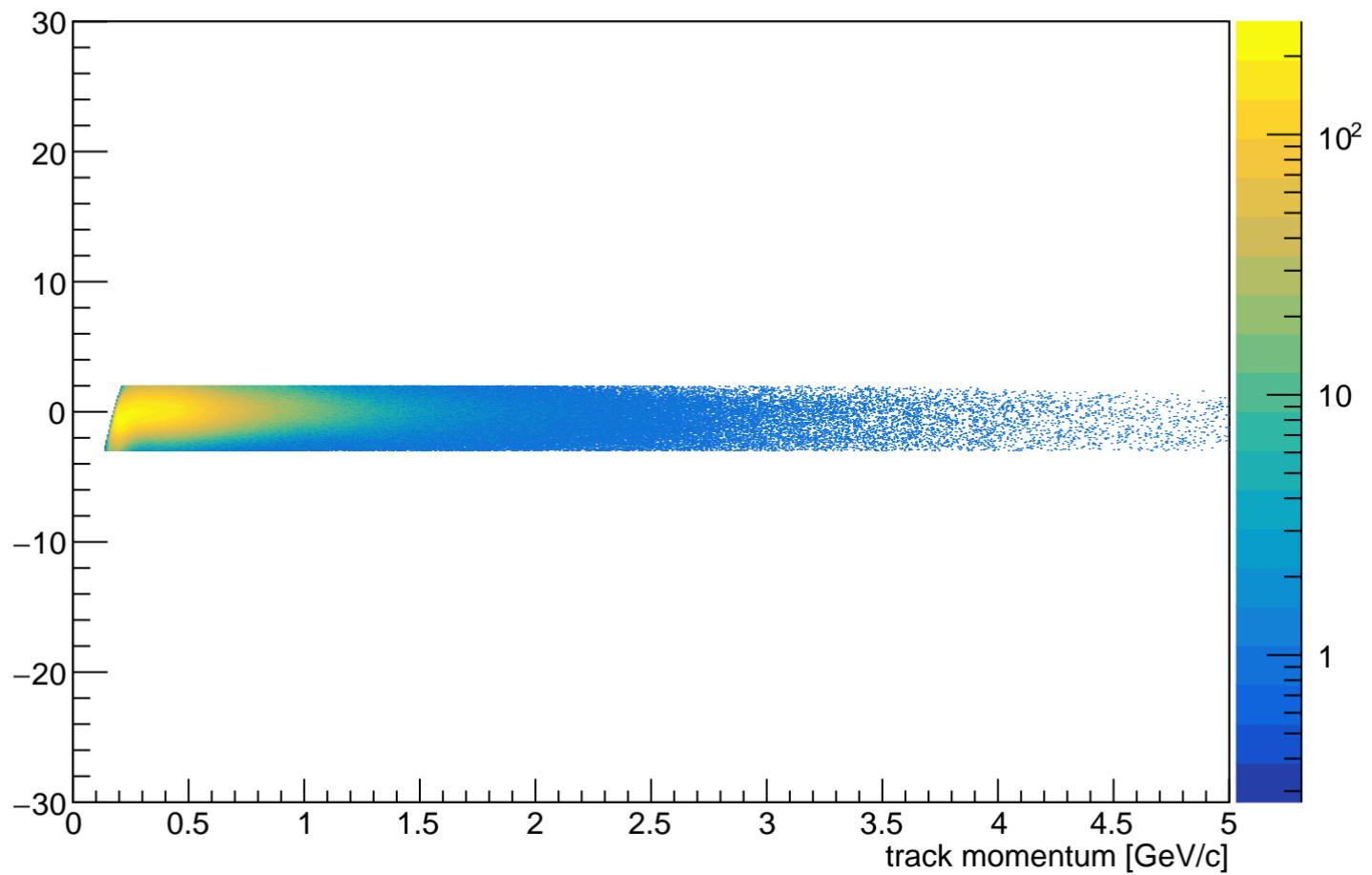


Test

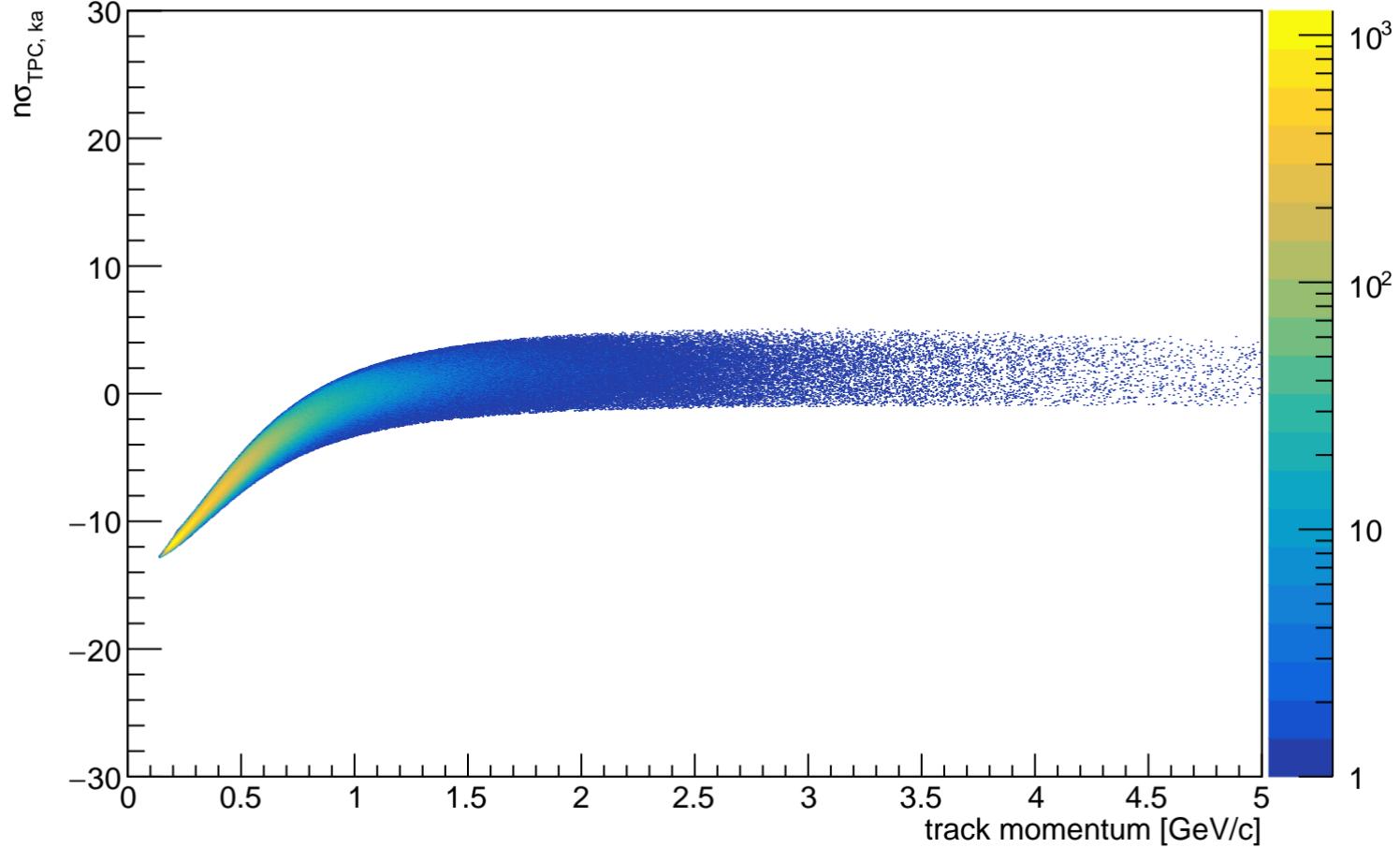


Test

$n\sigma_{TPC, \pi}$

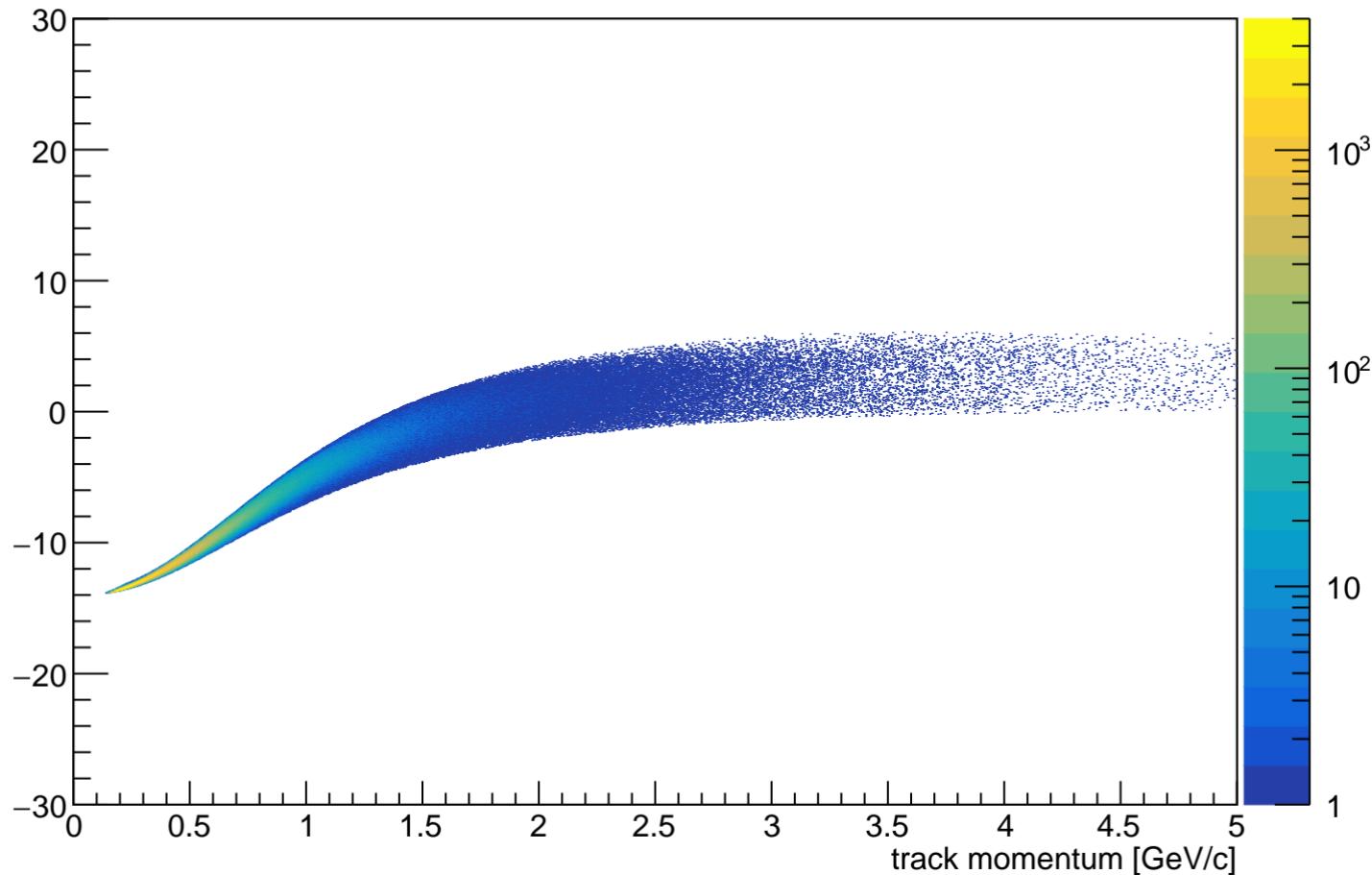


Test

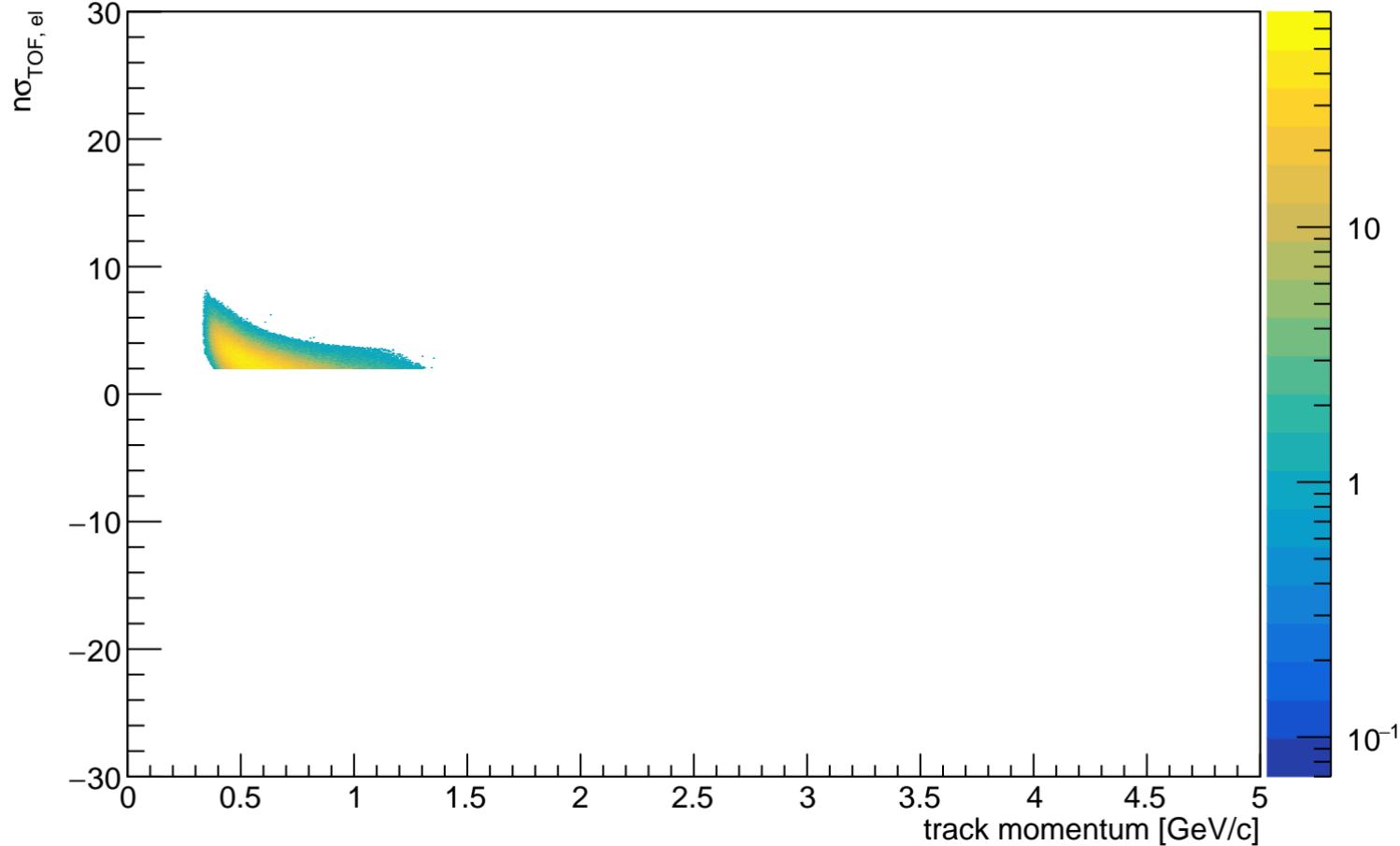


Test

$n\sigma_{\text{TPC}, \text{pr}}$

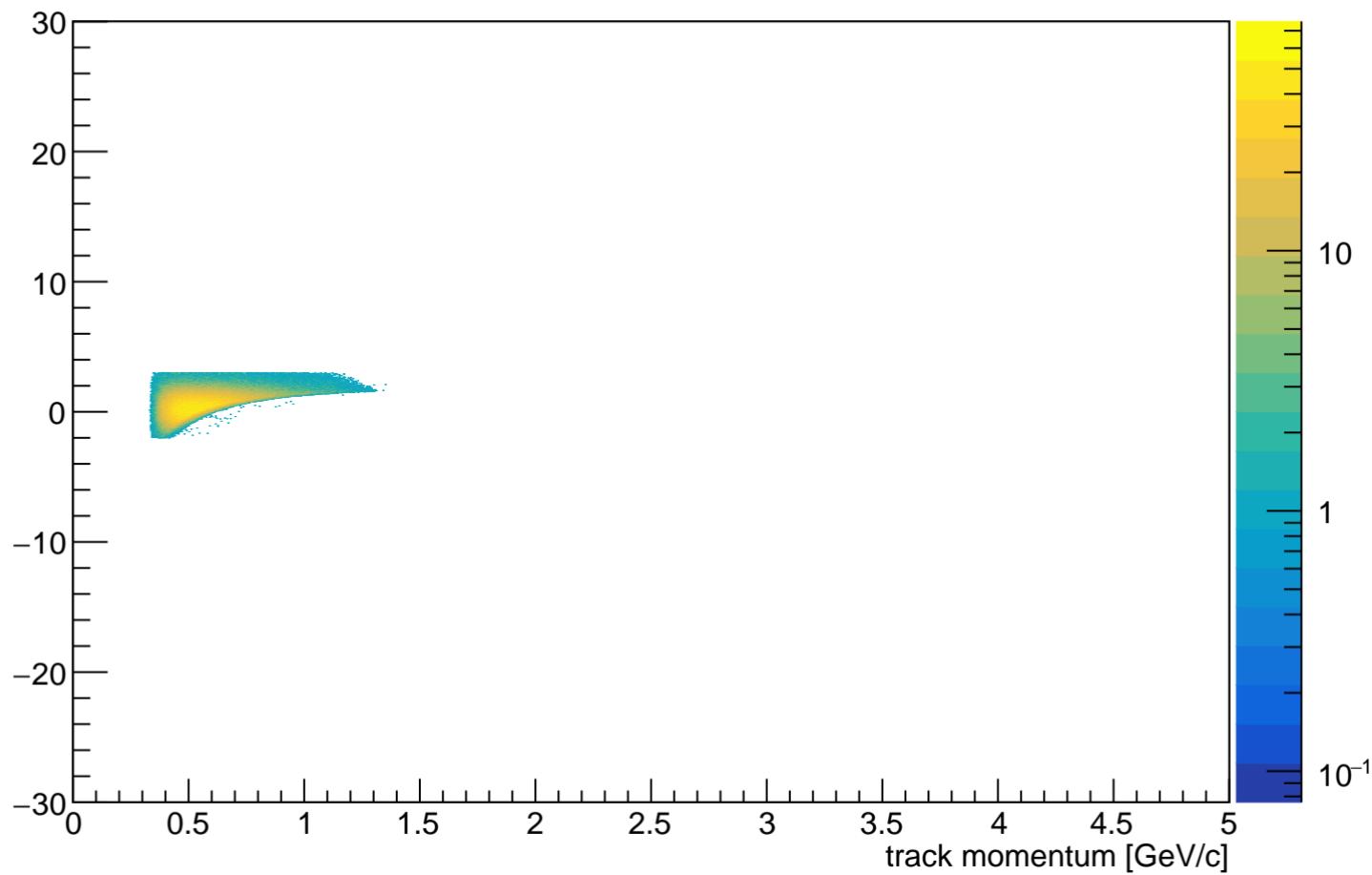


Test

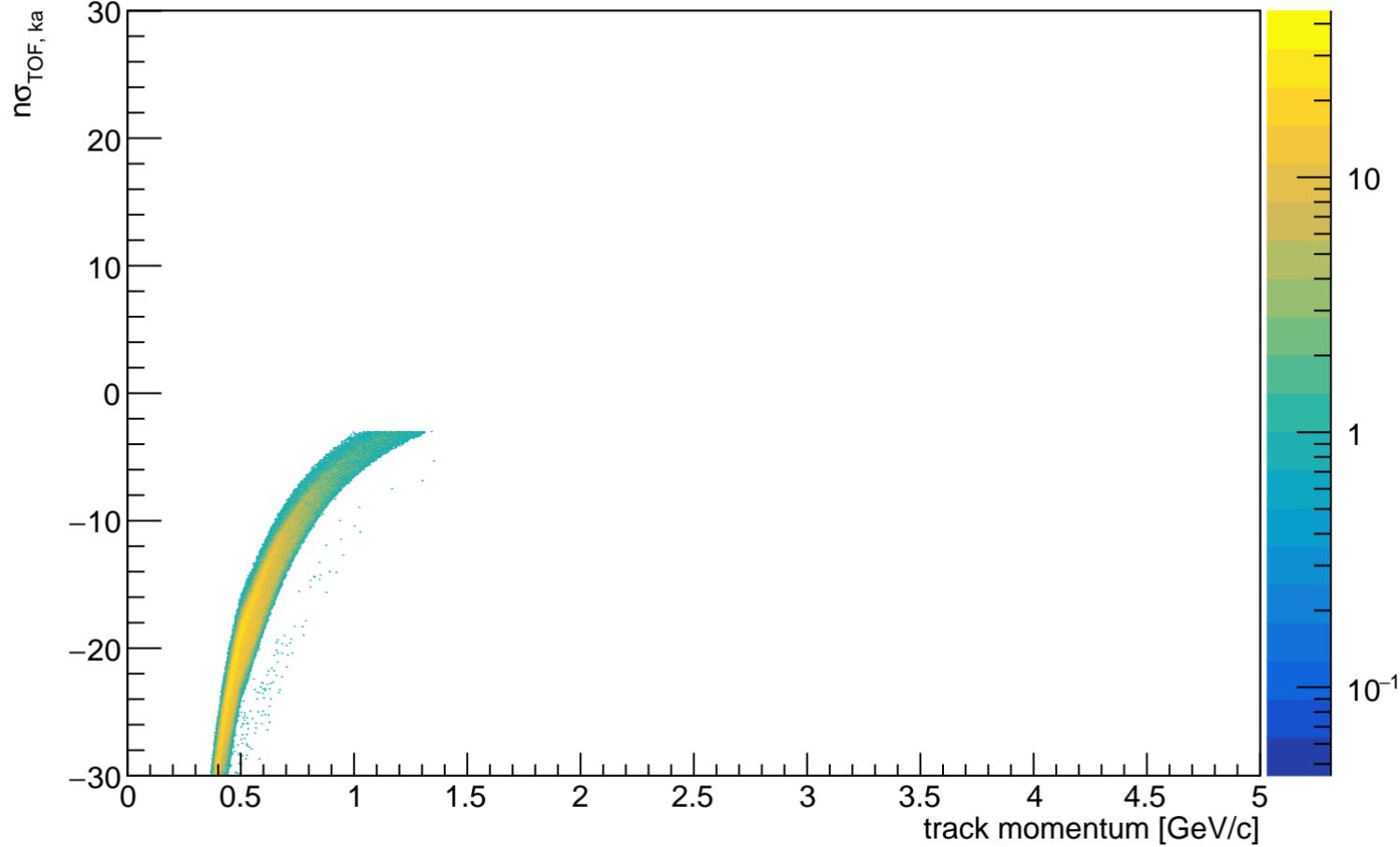


Test

$n\sigma_{TOF, \pi}$

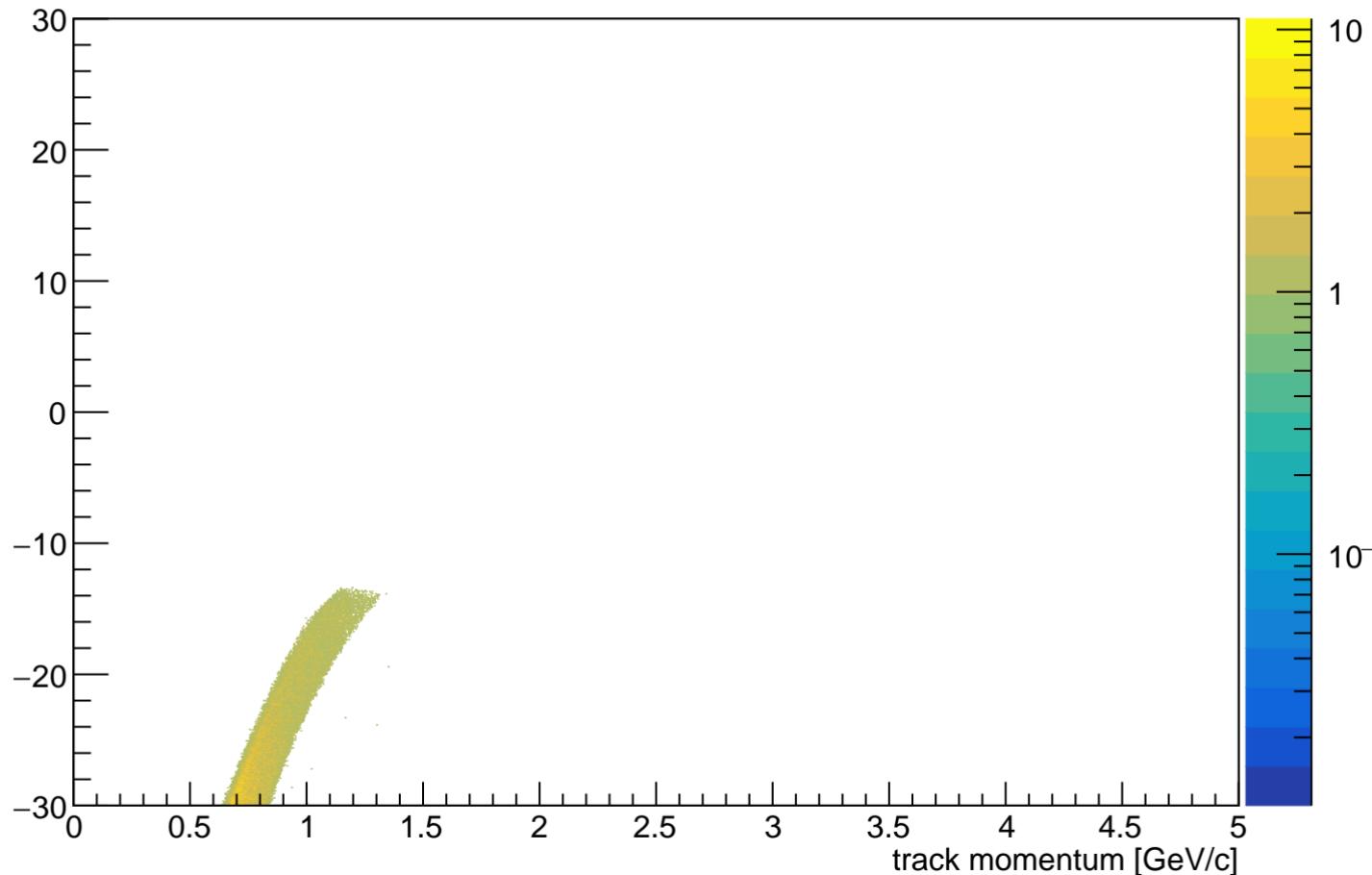


Test

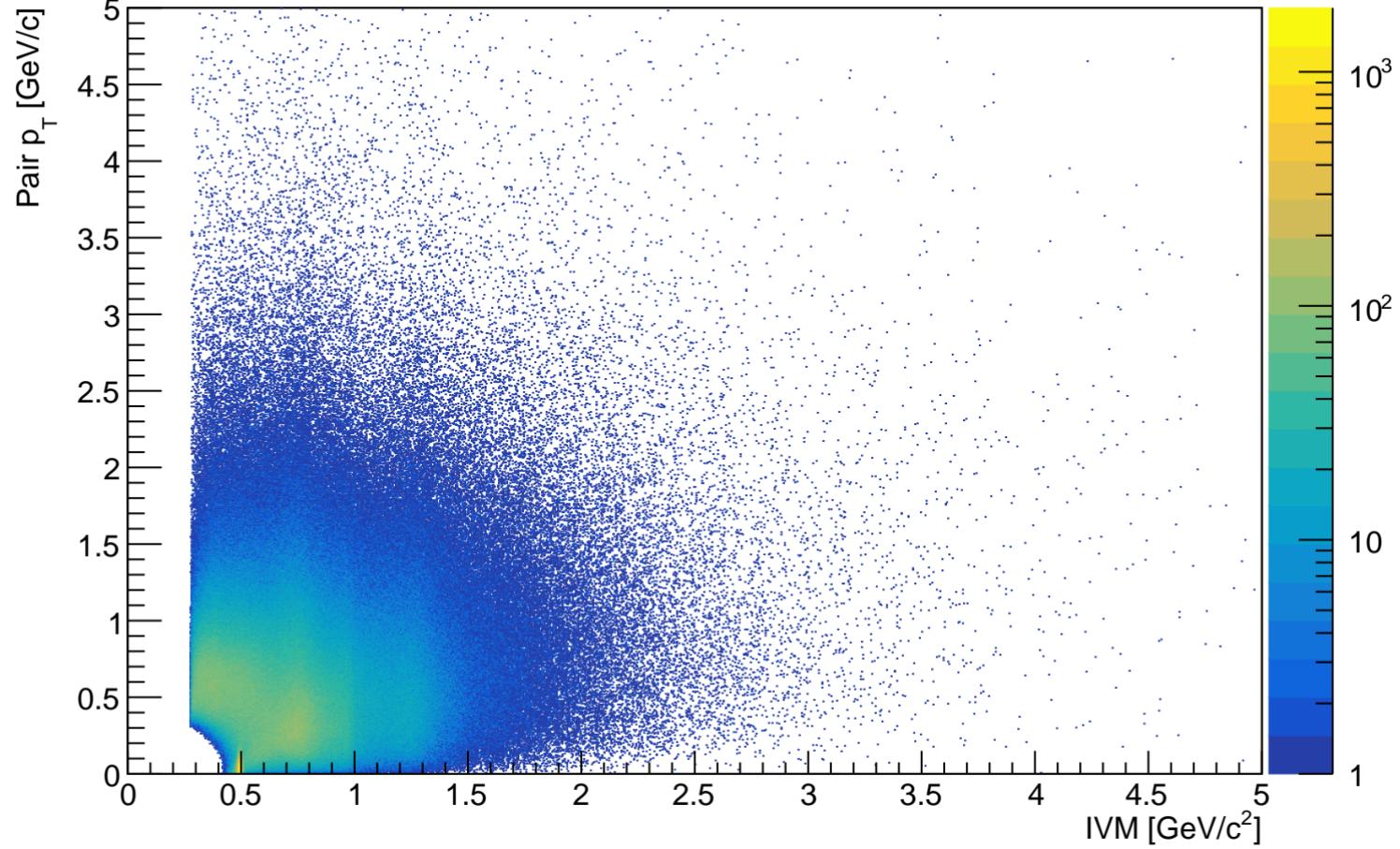


Test

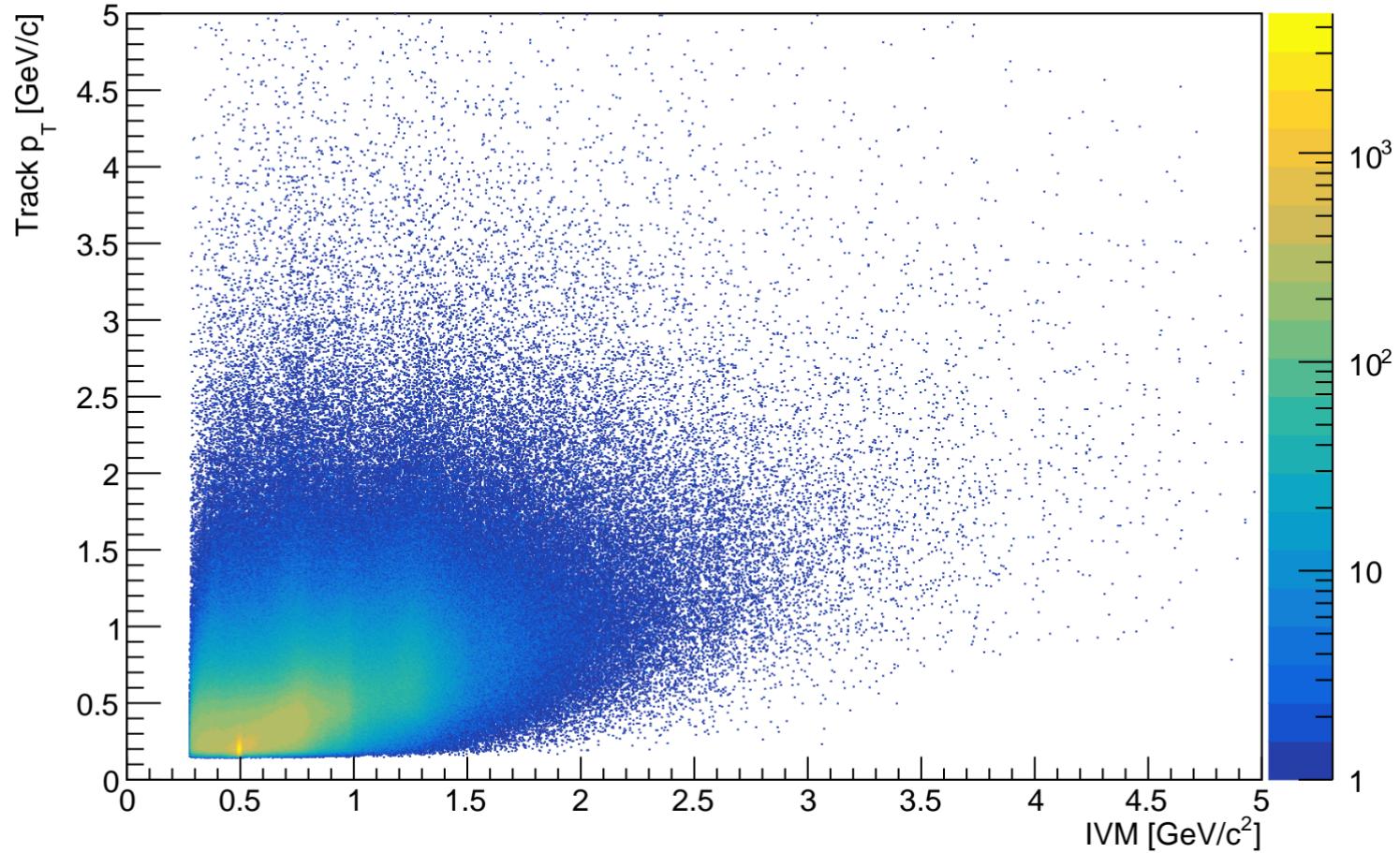
$n\sigma_{TOF, pr}$



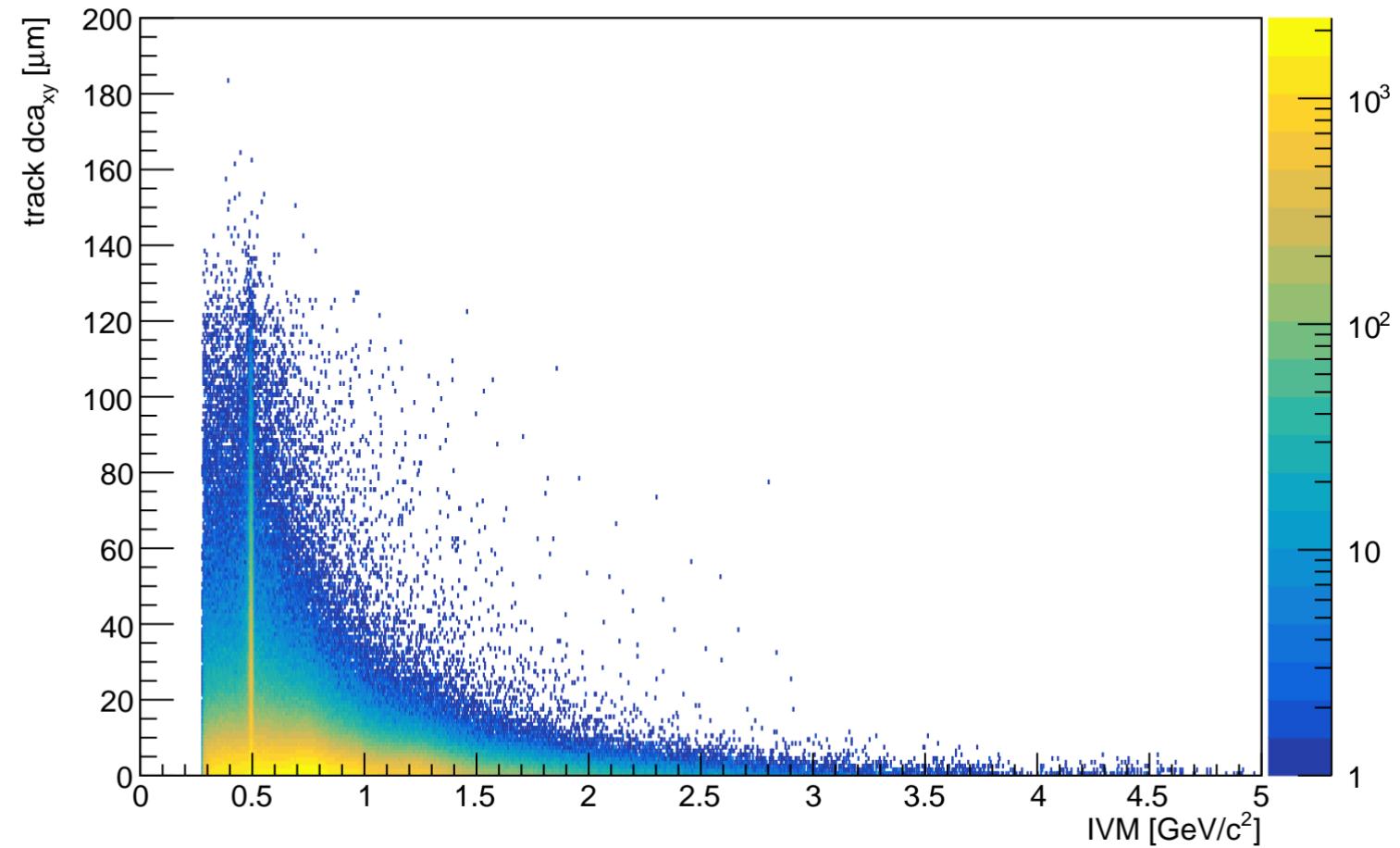
Test



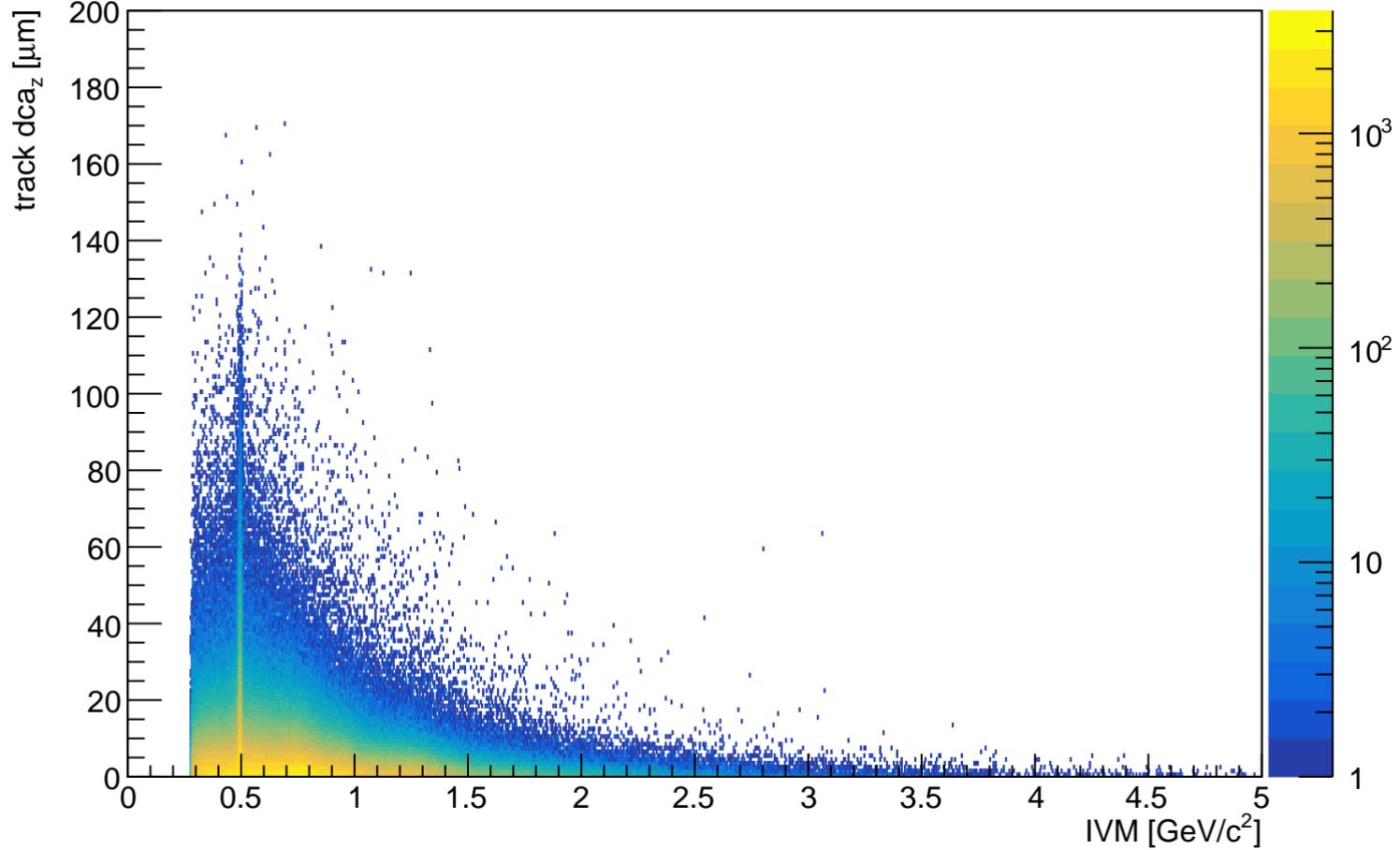
Test



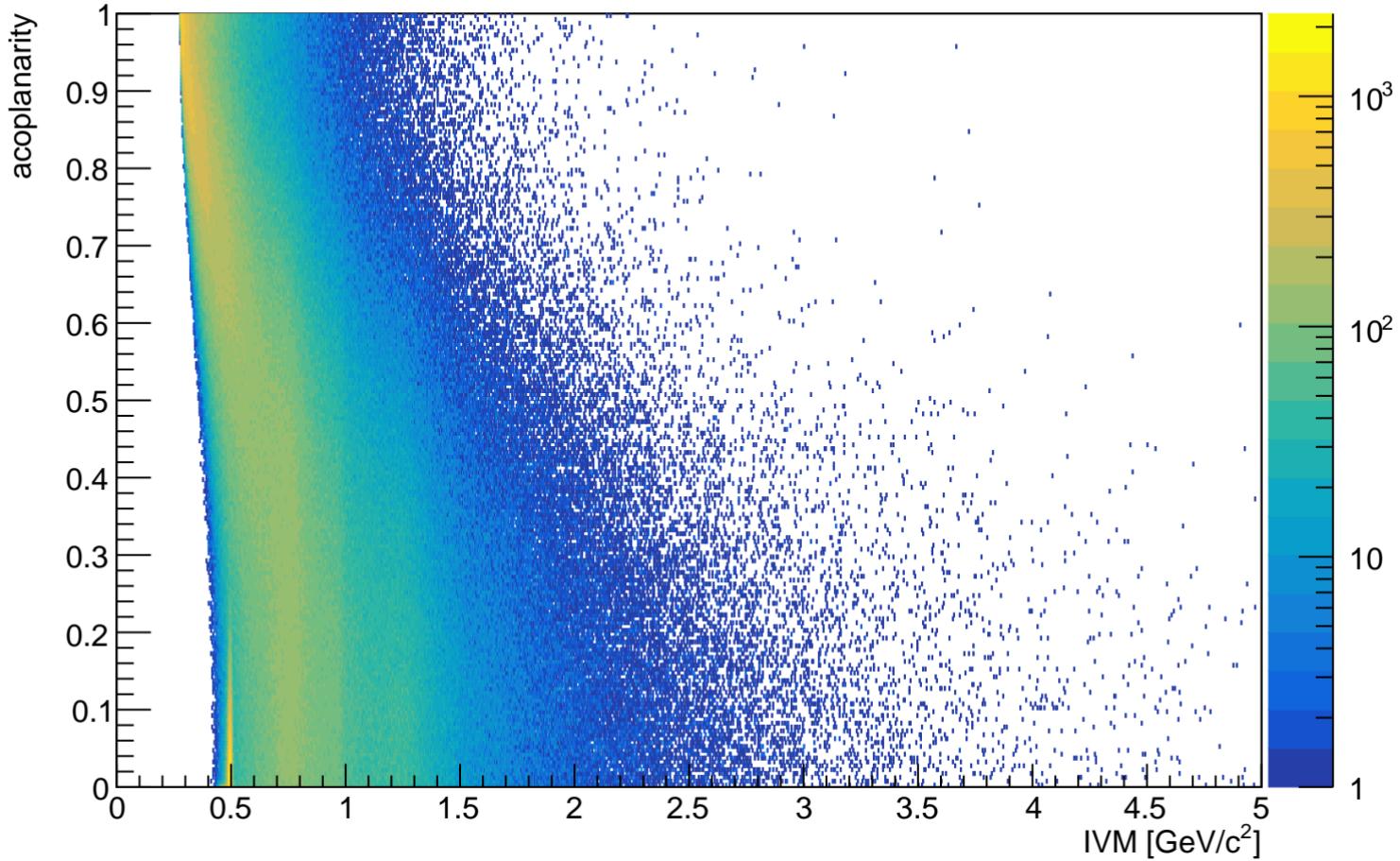
Test



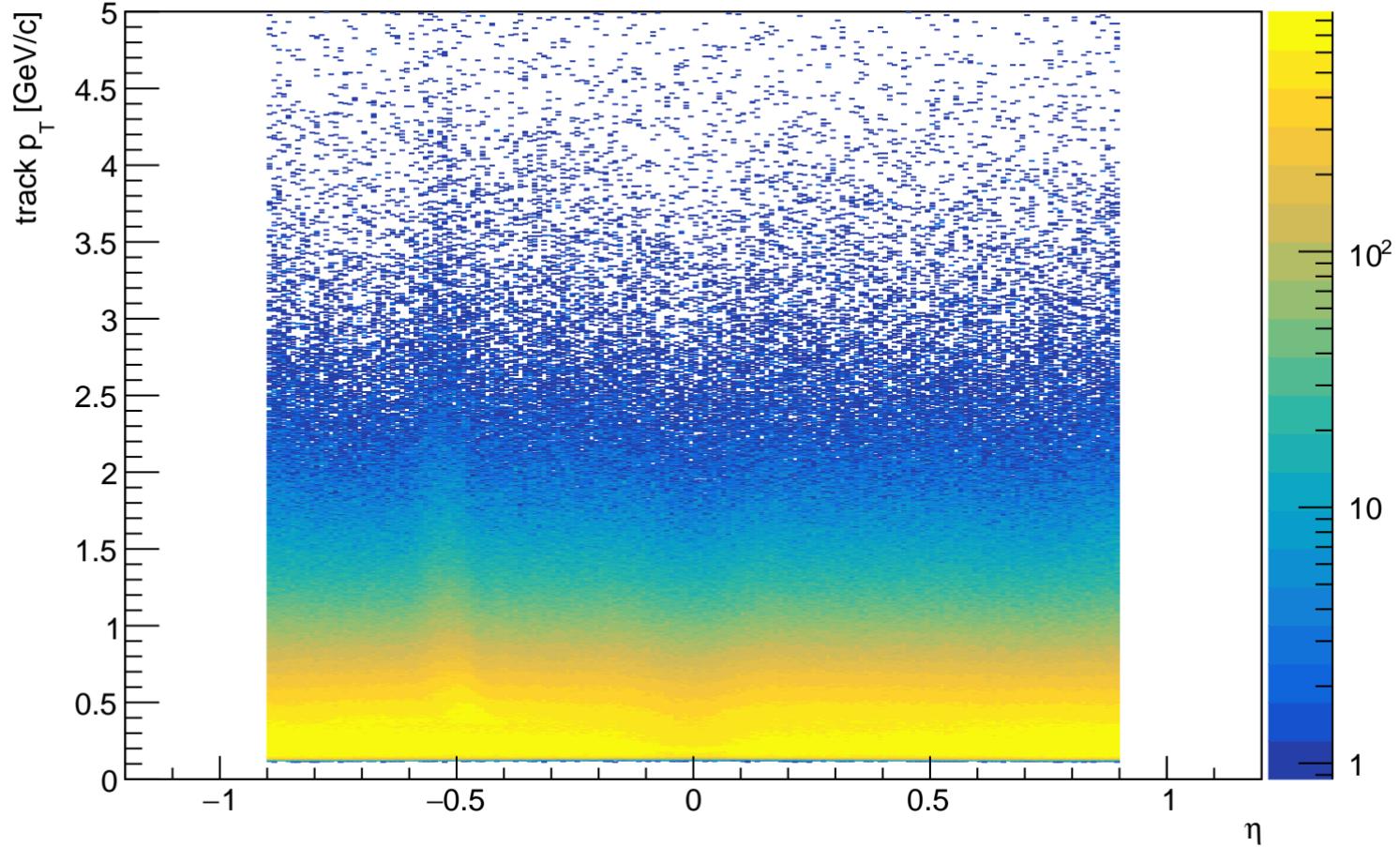
Test



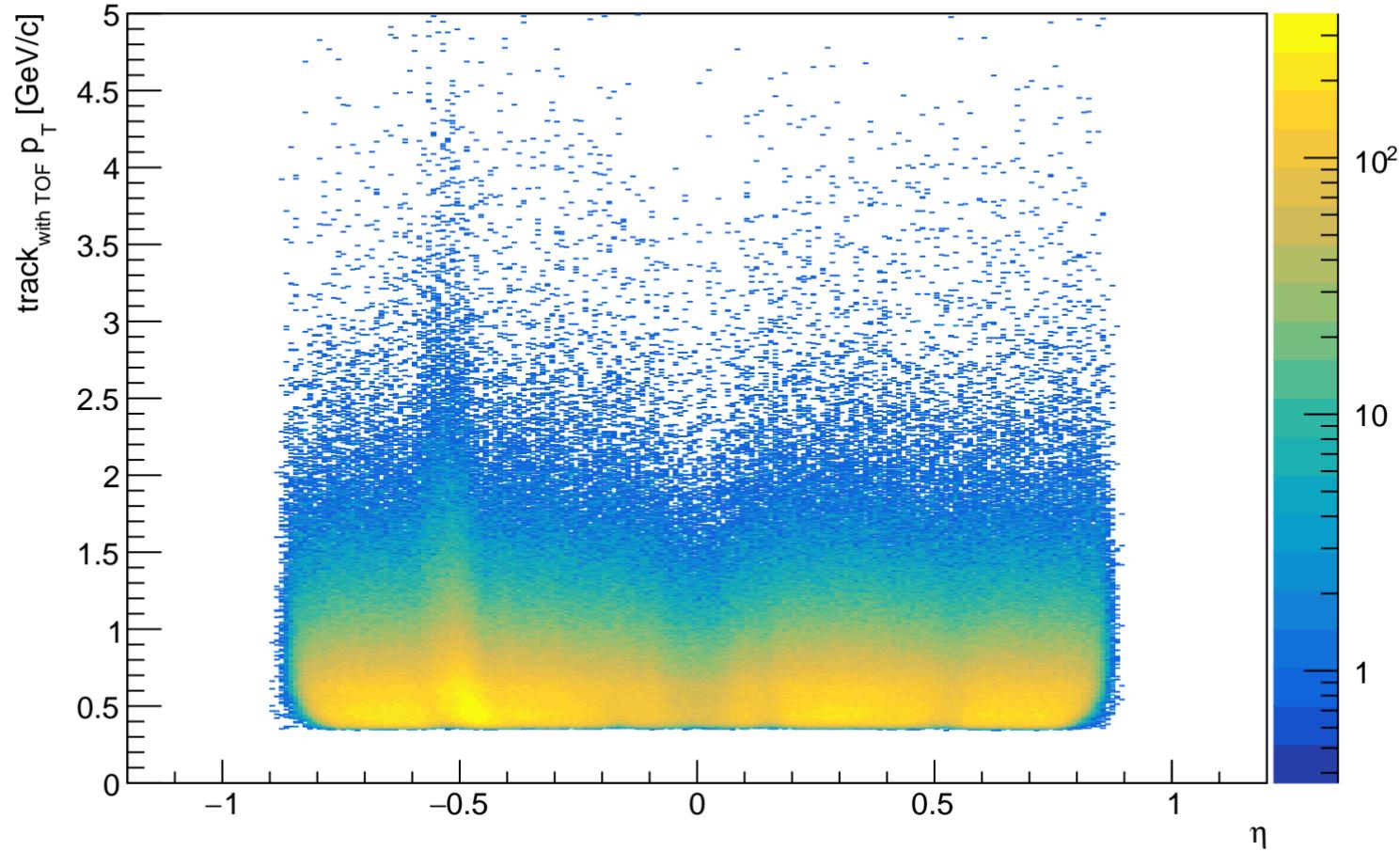
Test

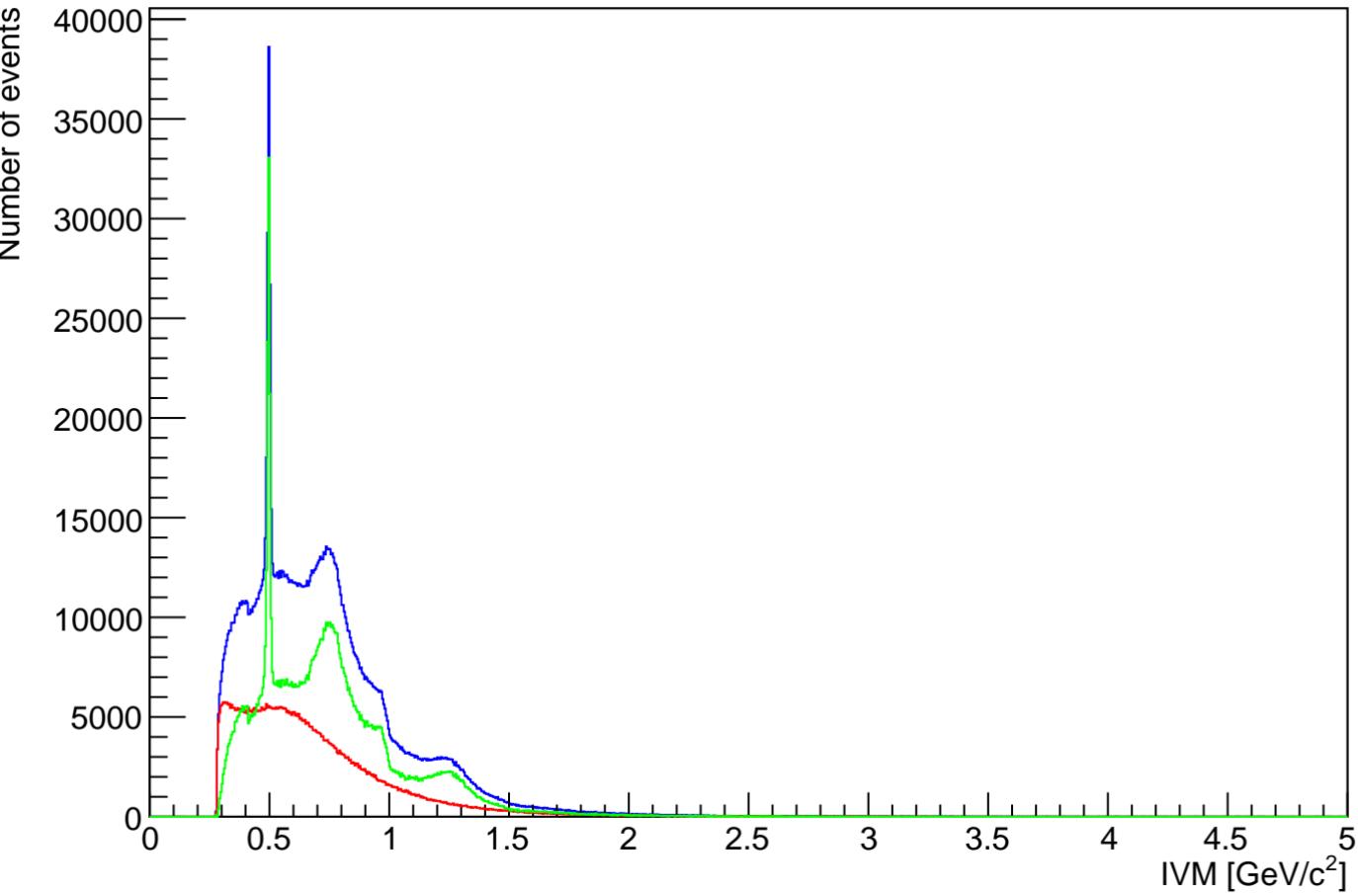


Test

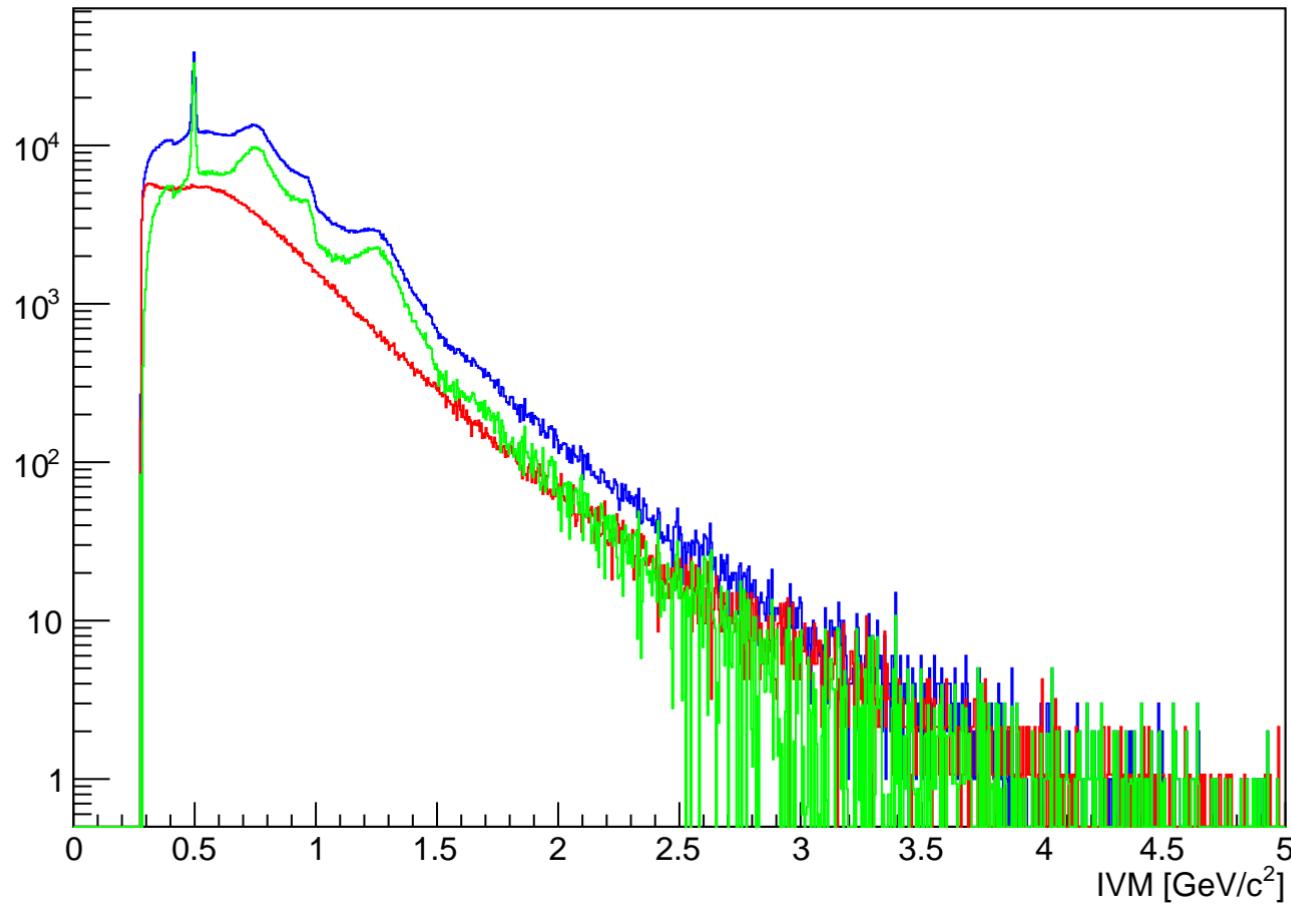


Test

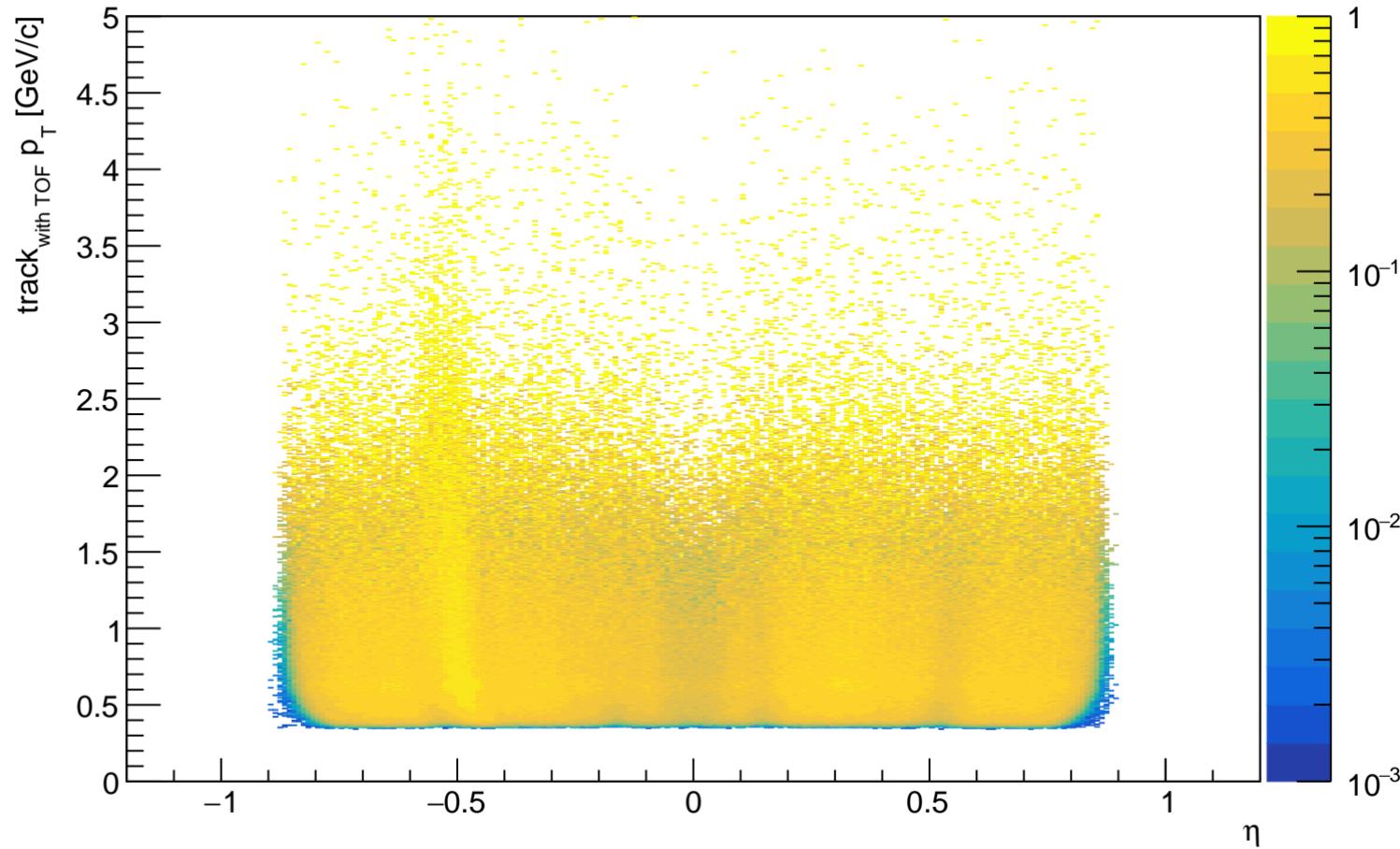




Number of events



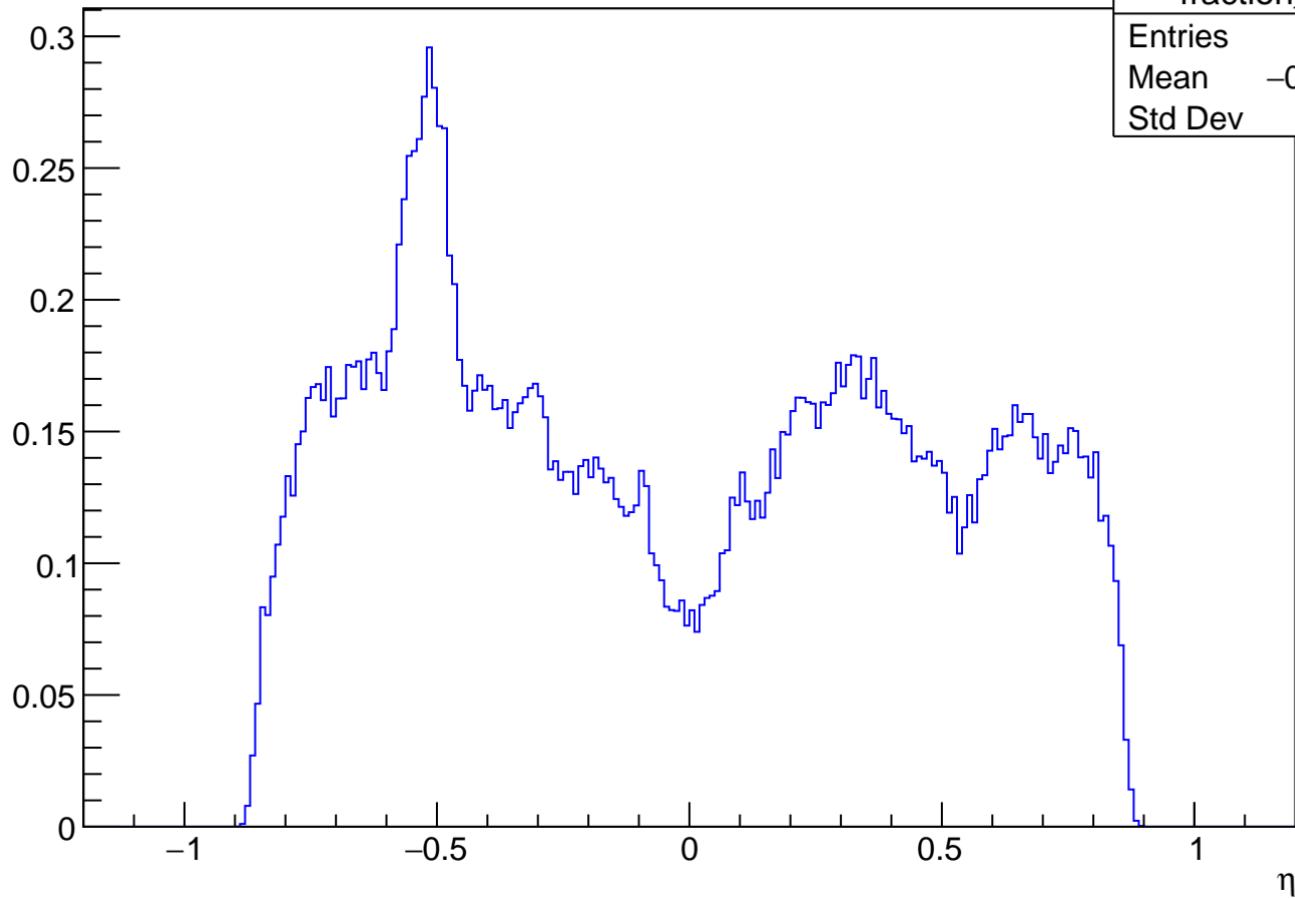
Test



Test

fraction_px	
Entries	25397
Mean	-0.03636
Std Dev	0.4997

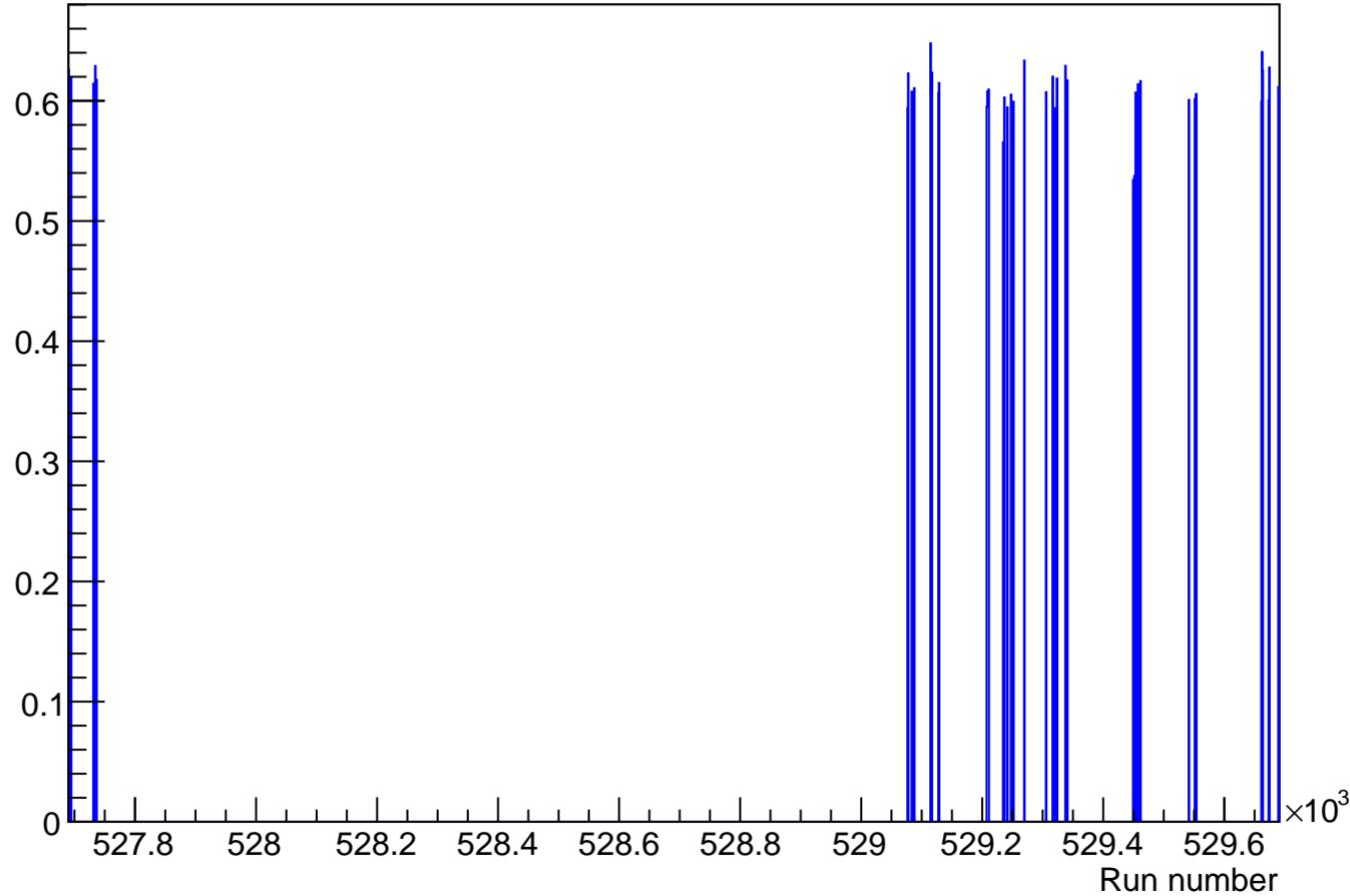
fraction of tracks with TOF hit



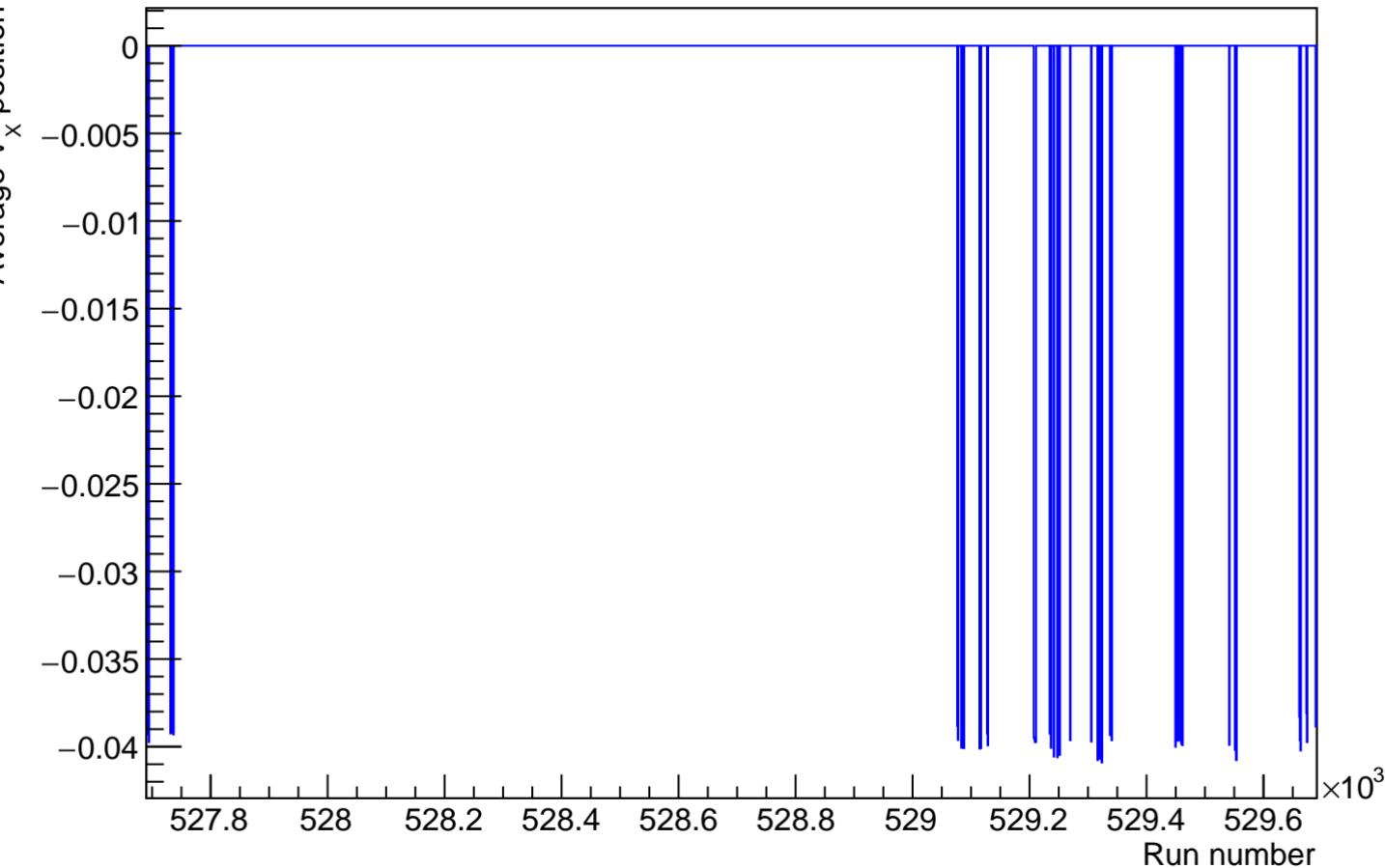
η

Test

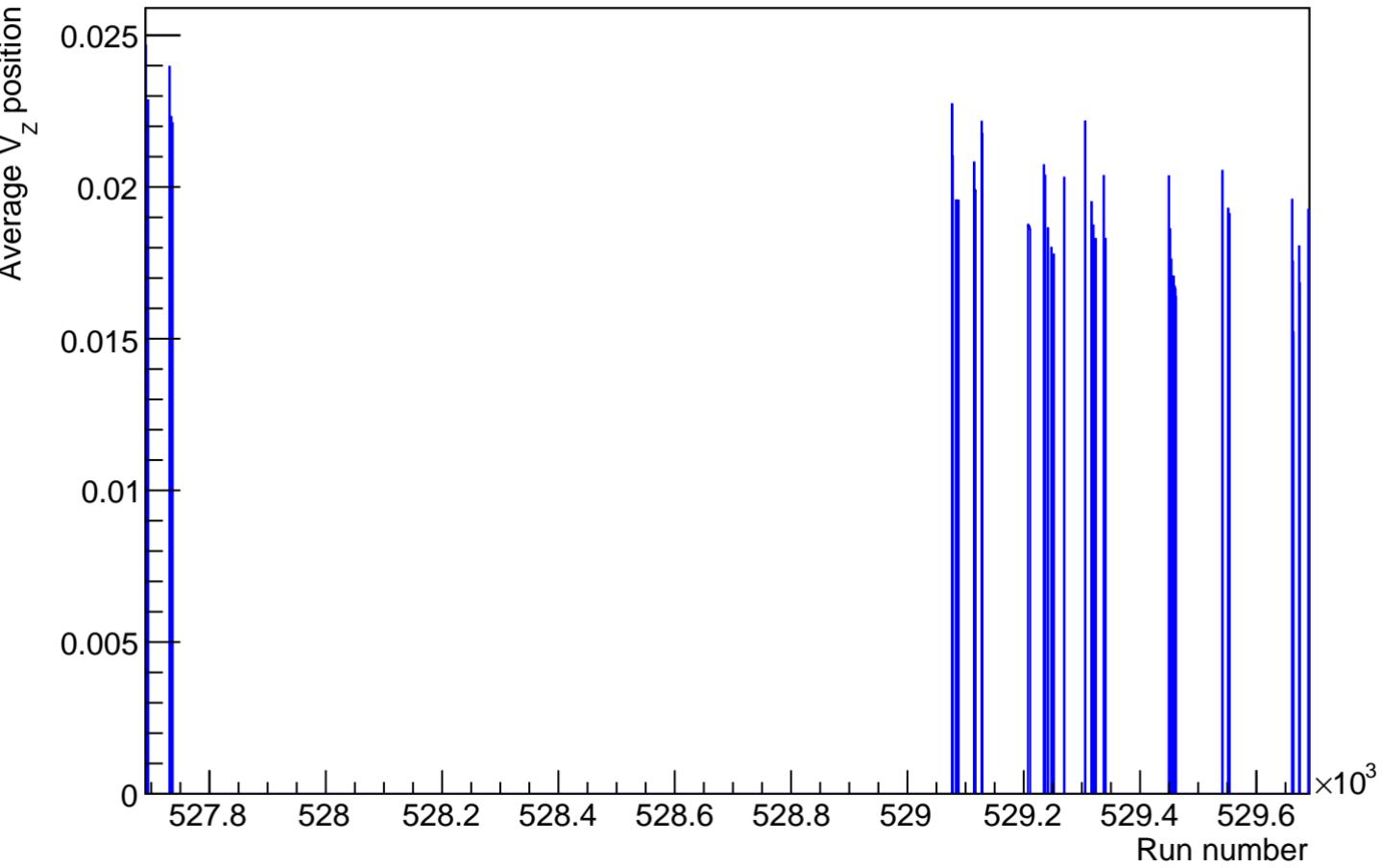
fraction of accepted events



Test



Test



Test

